Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 11229

Sensor Name	Date	Is Data Valid?	Barometric Pressure (mmHg)	Barometric Pressure Telemetry Qualifiers	Hail (hits)	Hail Telemetry Qualifiers	Photosynthetic Radiation ($\mu mols\ m^{-2}\ s^{-1}$)	Photosynthetic Radiation Telemetry Qualifiers	Rain (inches)	Rain Telemetry Qualifiers	Relative Humidity (%)	Relative Humidity Telemetry Qualifiers	Temperature Telemetry Qualifiers	Wind Direction	Wind Direction Telemetry Qualifiers	Wind Speed Average (mph)	Wind Speed Average Telemetry Qualifiers	Wind Speed Gust (mph)	Wind Speed Gust Telemetry Qualifiers	Wind Speed Lull (mph)	Wind Speed Lull Telemetry Qualifiers
TPM-1S_CR_000006	07/26/2010 10:15	FALSE	?		?		855		?		?		?		?	?		?		?	
TPM-1S_CR_000006	07/26/2010 10:45	TRUE	1.019		0		908		0		72.6		30.2	132		10.1		14.4		5.9	
TPM-1S_CR_000006	07/26/2010 11:15	TRUE	1.019		0		712.5		0		75.8		30	130		10.5		14.3		6.8	
TPM-1S_CR_000006	07/26/2010 11:45	TRUE	1.019		0		899		0		74.3		30.2	120		10.3		14.6		6.4	
TPM-1S_CR_000006	07/26/2010 12:15	TRUE	1.019		0		886		0		74.6		30.4	125		9.3		14		5.3	
TPM-1S_CR_000006	07/26/2010 12:45	TRUE	1.019		0		1036		0		68.9		30.4	121		9.2		13.8		5.3	
TPM-1S_CR_000006	07/26/2010 13:15	TRUE	1.019		0		849		0		70.9		30.5	125		8.9		14.4		4.8	
TPM-1S_CR_000006	07/26/2010 13:45	TRUE	1.019		0		877		0		70.1		30.4	120		9.2		13.2		5.8	
TPM-1S_CR_000006	07/26/2010 14:15	TRUE	1.019		0		807		0		71.6		30.3	97		8.9		12.6		5.2	
TPM-1S_CR_000006	07/26/2010 14:45	TRUE	1.019		0		744.5		0		71.6		30.3	89		9.8		14.4		5.3	
TPM-1S_CR_000006	07/26/2010 15:15	TRUE	1.018		0		821		0		69.4		30.5	96		10.2		14.5		6.1	
TPM-1S_CR_000006	07/26/2010 15:45	TRUE	1.018		0		679.9		0		74.4		30.4	92		10.1		16.8		7.1	
TPM-1S_CR_000006	07/26/2010 16:15	TRUE	1.018		0		517.2		0		68.8		30.2	103		10.3		15		6.4	
TPM-1S_CR_000006	07/26/2010 16:45	TRUE	1.018		0		327.3		0		71.2		30.1	101		9.7		14.2		6	
TPM-1S_CR_000006	07/26/2010 17:15	TRUE	1.018		0		208.5		0		70.4		30.2	95		9.2		12.9		6.3	
TPM-1S_CR_000006	07/26/2010 17:45	TRUE	1.018		0		62.97		0		72.2		29.9	94		8.6		11.7		5.3	
TPM-1S_CR_000006	07/26/2010 18:15	TRUE	1.018		0		54.52		0		76.1		29.7	113		8.8		11.2		6.2	
TPM-1S_CR_000006	07/26/2010 18:45	TRUE	1.017		0		34.41		0		72.9		29.7	112		10.2		13.4		7	
TPM-1S_CR_000006	07/26/2010 19:15	TRUE	1.017		0		5.417		0		74.9		29.6	116		11		15.1		7.7	
TPM-1S_CR_000006	07/26/2010 19:45	TRUE	1.017		0		0.183		0		75.3		29.4	116		11.6		15.5		7.5	
TPM-1S_CR_000006	07/26/2010 20:15	TRUE	1.017		0		0.15		0		77.6		29.4	116		11.2		15.5		7.5	
TPM-1S_CR_000006	07/26/2010 20:45	TRUE	1.018		0		0.177		0		77.5		29.4	110		11.5		15.8		7.9	
TPM-1S_CR_000006	07/26/2010 21:15	TRUE	1.018		0		0.143		0		78.2		29.4	120		11.6		15.6		8.1	
TPM-1S_CR_000006	07/26/2010 21:45	TRUE	1.018		0		0.17		0		78.7		29.5	114		11.3		15.7		6.7	
TPM-1S_CR_000006	07/26/2010 22:15	TRUE	1.018		0		0.163		0		77.6		29.5	109		10.8		15.7		6.4	
TPM-1S_CR_000006	07/26/2010 22:45	TRUE	1.018		0		0.16		0		75.8		29.7	110		11.9		16.3		7.7	
TPM-1S_CR_000006	07/26/2010 23:15	TRUE	1.018		0		0.147		0		79.1		29.6	111		11		16.1		5.8	
TPM-1S_CR_000006	07/26/2010 23:45	TRUE	1.018		0		0.157		0		78.6		29.6	116		10.2		13.8		7.1	
TPM-1S_CR_000006	07/27/2010 0:15	TRUE	1.018		0		0.12		0		73.4		29.8	118		10.2		14.9		5.6	
TPM-1S_CR_000006	07/27/2010 0:45	TRUE	1.018		0		0.107		0		75.7		29.8	127		10.1		15.1		6.3	
TPM-1S_CR_000006	07/27/2010 1:15	TRUE	1.018		0		0.167		0		75		29.6	134		9.8		13.4		6.9	
TPM-1S_CR_000006	07/27/2010 1:45	TRUE	1.018		0		0.113		0		74.6		29.6	131		8.2		12.2		5.4	
TPM-1S_CR_000006	07/27/2010 2:15	TRUE	1.018		0		0.107		0		76.1		29.6	136		8.5		12.9		5.7	
TPM-1S_CR_000006	07/27/2010 2:45	TRUE	1.017		0		0.14		0		74.2		29.3	131		8.5		11.5		5.2	
TPM-1S_CR_000006	07/27/2010 3:15	TRUE	1.018		0		0.143		0		75.7		29.2	133		9.4		13.8		6.2	
TPM-1S_CR_000006	07/27/2010 3:45	TRUE	1.018		0		0.18		0		77		29.1	132		8.2		11.4		5.7	
TPM-1S_CR_000006	07/27/2010 4:15	TRUE	1.018		0		0.17		0		76.2		29	123		6.9		9.5		4.3	
TPM-1S_CR_000006	07/27/2010 4:45	TRUE	1.018		0		0.153		0		73.4		28.9	124		8.2		10.8		5.4	
TPM-1S_CR_000006	07/27/2010 5:15	TRUE	1.018		0		0.173		0		73.7		28.8	136		7.4		10.7		4.8	
TPM-1S_CR_000006	07/27/2010 5:45	TRUE	1.019		0		1.523		0		71.9		28.8	136		7.2		9.9		4.9	
TPM-1S_CR_000006	07/27/2010 6:15	TRUE	1.019		0		29.01		0		75.5		28.7	138		6.5		9		4.6	
TPM-1S_CR_000006	07/27/2010 6:45	TRUE	1.019		0		116.8		0		72.6		29	123		5.8		7.6		3.6	
TPM-1S_CR_000006	07/27/2010 7:15	TRUE	1.019		0		194.6		0		72.9		29.2	124		5.4		7.9		2.9	
TPM-1S_CR_000006	07/27/2010 7:45	TRUE	1.02		0		167.3		0		71.5		29	110		5.6		8.4		3.5	
TPM-1S_CR_000006	07/27/2010 8:15	TRUE	1.02		0		424.3		0.001		69.7		29.4	106		6		9.5		2.9	
TPM-1S_CR_000006	07/27/2010 8:45	TRUE	1.02		0		594.6		0		70.3		29.6	99		6.5		9.8		3.6	
TPM-1S_CR_000006	07/27/2010 9:15	TRUE	1.02		0		659.6		0		69.2		29.6	98		6.9		11.4		1.9	
TPM-1S_CR_000006	07/27/2010 9:45	TRUE	1.02		0		761.2		0		66.6		29.9	91		6.3		9.8		3.4	
TPM-1S_CR_000006	07/27/2010 10:15	TRUE	1.02		0		705.7		0		67.8		29.8	95		6.7		11.1		2.3	
TPM-1S_CR_000006	07/27/2010 10:45	TRUE	1.02		0		889		0		66.3		29.9	91		6		10.6		2	
TPM-1S_CR_000006	07/27/2010 11:15	TRUE	1.02		0		936		0		66.7		29.9	97		7.8		11.5		4.9	
TPM-1S_CR_000006	07/27/2010 11:45	TRUE	1.02		0		958		0		65.2		30.2	97		7.5		12.3		3.9	
TPM-1S_CR_000006	07/27/2010 12:15	TRUE	1.02		0		977		0		68.7		30.2	92		7.4		12.3		3.4	
TPM-1S_CR_000006	07/27/2010 12:45	TRUE	1.019		0		978		0		67		30.4	95		7.8		12.9		2.9	
TPM-1S_CR_000006	07/27/2010 13:15	TRUE	1.019		0		969		0		66.3		30.3	95		8.3		12.6		3.4	
TPM-1S_CR_000006	07/27/2010 13:45	TRUE	1.019		0		947		0		66.8		30.4	95		9.4		13.8		5.5	
TPM-1S_CR_000006	07/27/2010 14:15	TRUE	1.019		0		918		0		65.8		30.4	94		9.7		14		5.1	
TPM-1S_CR_000006	07/27/2010 14:45	TRUE	1.019		0		837		0		68.6		30.3	100		9.7		14.8		5.1	
TPM-1S_CR_000006	07/27/2010 15:15	TRUE	1.018		0		779.7		0		69.1		30.3	107		9.7		15.1		6.1	
TPM-1S_CR_000006	07/27/2010 15:45	TRUE	1.018		0		694.8		0		67.6		30.4	119		9.1		14.9		5	
TPM-1S_CR_000006	07/27/2010 16:15	TRUE	1.018		0		585.1		0		69		30.2	113		11		18.9		5.5	
TPM-1S_CR_000006	07/27/2010 16:45	TRUE	1.018		0		348.4		0		68.6		30.2	97		10.7		18.1		6.9	
TPM-1S_CR_000006	07/27/2010 17:15	TRUE	1.018		0		376.2		0		67.2		30	109		10.9		16.5		6.5	
TPM-1S_CR_000006	07/27/2010 17:45	TRUE	1.018		0		265.4		0		67.8		29.9	106		10.5		15.7		6	
TPM-1S_CR_000006	07/27/2010 18:15	TRUE	1.018		0		136.2		0		71.7		29.6	103		10.6		15.1		6.6	
TPM-1S_CR_000006	07/27/2010 18:45	TRUE	1.018		0		10.87		0		68.8		29.6	106		10.4		14.6		3.8	
TPM-1S_CR_000006	07/27/2010 19:15	TRUE	1.018		0		1.836		0		72.6		29.5	99		8		12.2		4.9	
TPM-1S_CR_000006	07/27/2010 19:45	TRUE	1.018		0		0.2		0		69.2		29.3	106		8.5		11.6		5.2	
TPM-1S_CR_000006	07/27/2010 20:15	TRUE	1.018		0		0.177		0		69.5		29.3	101		8.8		11.8		5.8	
TPM-1S_CR_000006	07/27/2010 20:45	TRUE	1.018		0		0.17		0		75.4		29.2	107		8.5		11.2		5.7	
TPM-1S_CR_000006	07/27/2010 21:15	TRUE	1.018		0		0.143		0		70.1		29.5	114		6.9		10.1		3.7	
TPM-1S_CR_000006	07/27/2010 21:45	TRUE	1.018		0		0.167		0		69.5		29.3	117		8.1		10.9		5.3	
TPM-1S_CR_000006	07/27/2010 22:15	TRUE	1.019		0		0.177		0		69.8		29.3	118		8.3		10.8		5.3	
TPM-1S_CR_000006	07/27/2010 22:45	TRUE	1.019		0		0.12		0		69.2		29.1	115		7		10.1		4.3	
TPM-1S_CR_000006	07/27/2010 23:15	TRUE	1.019		0		0.127		0		68.2		29.1	117		5.4		8.1		3.4	
TPM-1S_CR_000006	07/27/2010 23:45	TRUE	1.018		0		0.163		0		71		29	121		7		9.6		4.7	
TPM-1S_CR_000006	07/28/2010 0:15	TRUE	1.019		0		0.17		0		71.9		29.1	124		5.7		7.5		2.8	
TPM-1S_CR_000006	07/28/2010 0:45	TRUE	1.018		0		0.173		0		71.2		28.9	121		5.5		7.8		3.4	
TPM-1S_CR_000006	07/28/2010 1:15	TRUE	1.018		0		0.163		0		73.6		28.7	127		4.2		6.7		2	
TPM-1S_CR_000006	07/28/2010 1:45	TRUE	1.018		0		0.157		0		74		28.7	133		2.9		4.8		0.8	
TPM-1S_CR_000006	07/28/2010 2:15	TRUE	1.018		0		0.117		0		76		28.8	126		4.5		6.8		2.1	
TPM-1S_CR_000006	07/28/2010 2:45	TRUE	1.018		0		0.177		0		74.1		28.6	105		2.9		4.7		0.8	
TPM-1S_CR_000006	07/28/2010 3:15	TRUE	1.018		0		0.163		0		81.3		27.5	323		6.1		7.7		4.2	
TPM-1S_CR_000006	07/28/2010 3:45	TRUE	1.018		0		0.17		0		80.4		27.7	319		5.1		6.5		3.3	
TPM-1S_CR_000006	07/28/2010 4:15	TRUE	1.018		0		0.173		0		80.2		27.8	328		4.3		5.7		3.1	
TPM-1S_CR_000006	07/28/2010 4:45	TRUE	1.018		0		0.177		0		79.4		27.6	334		5.9		8.2		4	
TPM-1S_CR_000006	07/28/2010 5:15	TRUE	1.018		0		0.133		0		82		27.2	326		5.8		7.6		4.2	
TPM-1S_CR_000006	07/28/2010 5:45	TRUE	1.018		0		1.2		0		80.7		27.5	329		4.8		6.2		3.2	
TPM-1S_CR_000006	07/28/2010 6:15	TRUE	1.018		0		19.32		0		79.3		27.4	333		4.5		5.7		3.4	
TPM-1S_CR_000006	07/28/2010 6:45	TRUE	1.019		0		70.11		0		80.3		27.5	329		6.2		7.9		4.5	
TPM-1S_CR_000006	07/28/2010 7:15	TRUE	1.019		0		192		0		75.6		28.1	330		6.7		9.6		4.6	
TPM-1S_CR_000006	07/28/2010 7:45	TRUE	1.019		0		267.6		0		75.1		28.6	335		6		7.7		3.6	
TPM-1S_CR_000006	07/28/2010 8:15	TRUE	1.019		0		511.3		0		74.5		29.2	332		6.5		9.9		4	
TPM-1S_CR_000006	07/28/2010 8:45	TRUE	1.02		0		551		0		70.9		29.6	30		5.5		9.3		1.5	
TPM-1S_CR_000006	07/28/2010 9:15	TRUE	1.02		0		641.9		0		69.8		29.7	29		3.9		8.9		0.2	

	TOAS
	TIMESTAMP
	TS

	Rain_in_Tot
	Tot

Month	Date	Year			Rain (in)
7	27	2010	0.001	07/27/2010	0.001
7	30	2010	0.001	07/30/2010	0.001
8	3	2010	0.341	08/03/2010	0.341
8	5	2010	0.13	08/05/2010	0.13
8	8	2010	0.984	08/08/2010	0.984
8	9	2010	3.075	08/09/2010	3.075
8	10	2010	1.215	08/10/2010	1.215
8	11	2010	0.001	08/11/2010	0.001
8	15	2010	0.007	08/15/2010	0.007
8	16	2010	0.214	08/16/2010	0.214
8	17	2010	0.007	08/17/2010	0.007
8	20	2010	0.16	08/20/2010	0.16
8	21	2010	0.06	08/21/2010	0.06
8	22	2010	0.217	08/22/2010	0.217
8	23	2010	0.375	08/23/2010	0.375
8	24	2010	0.02	08/24/2010	0.02
8	26	2010	0.019	08/26/2010	0.019
8	27	2010	0.351	08/27/2010	0.351
8	28	2010	0.213	08/28/2010	0.213
8	29	2010	0.084	08/29/2010	0.084
8	30	2010	1.46	08/30/2010	1.46
8	31	2010	0.014	08/31/2010	0.014
9	1	2010	0.098	09/01/2010	0.098
9	3	2010	0.479	09/03/2010	0.479
9	4	2010	0.002	09/04/2010	0.002
9	5	2010	0.168	09/05/2010	0.168
9	6	2010	1.569	09/06/2010	1.569
9	7	2010	0.114	09/07/2010	0.114
9	8	2010	1.38	09/08/2010	1.38
9	9	2010	0.005	09/09/2010	0.005
9	10	2010	0.002	09/10/2010	0.002
9	14	2010	0.004	09/14/2010	0.004
9	15	2010	0.006	09/15/2010	0.006
9	16	2010	0.119	09/16/2010	0.119
9	17	2010	0.117	09/17/2010	0.117
9	18	2010	0.041	09/18/2010	0.041
9	19	2010	0.036	09/19/2010	0.036
9	22	2010	0.016	09/22/2010	0.016
9	23	2010	1.354	09/23/2010	1.354
9	24	2010	0.019	09/24/2010	0.019
9	25	2010	0.017	09/25/2010	0.017
9	26	2010	0.112	09/26/2010	0.112
9	27	2010	0.113	09/27/2010	0.113
9	28	2010	0.363	09/28/2010	0.363
9	29	2010	7.344	09/29/2010	7.344
9	30	2010	0.008	09/30/2010	0.008
10	6	2010	0.004	10/06/2010	0.004
10	12	2010	0.57	10/12/2010	0.57
10	13	2010	0.198	10/13/2010	0.198
10	14	2010	0.063	10/14/2010	0.063
10	17	2010	0.003	10/17/2010	0.003
10	23	2010	0.303	10/23/2010	0.303
10	24	2010	0.027	10/24/2010	0.027
10	25	2010	0.088	10/25/2010	0.088
10	26	2010	0.001	10/26/2010	0.001
10	27	2010	0.14	10/27/2010	0.14
10	28	2010	0.022	10/28/2010	0.022
10	29	2010	0.898	10/29/2010	0.898
10	31	2010	0.006	10/31/2010	0.006
11	1	2010	0.053	11/01/2010	0.053
11	3	2010	4.358	11/03/2010	4.358
11	4	2010	0.854	11/04/2010	0.854
11	5	2010	0.005	11/05/2010	0.005
11	11	2010	0.002	11/11/2010	0.002
11	12	2010	0.001	11/12/2010	0.001
11	18	2010	0.079	11/18/2010	0.079
11	22	2010	0.019	11/22/2010	0.019
11	23	2010	0.021	11/23/2010	0.021
11	24	2010	0.102	11/24/2010	0.102
11	27	2010	0.008	11/27/2010	0.008
11	29	2010	0.001	11/29/2010	0.001
12	1	2010	0.008	12/01/2010	0.008
12	5	2010	0.005	12/05/2010	0.005
12	9	2010	0.075	12/09/2010	0.075
12	12	2010	0.045	12/12/2010	0.045
12	18	2010	0.221	12/18/2010	0.221
12	26	2010	0.182	12/26/2010	0.182
1	3	2011	0.002	01/03/2011	0.002
1	6	2011	0.061	01/06/2011	0.061
1	8	2011	0.002	01/08/2011	0.002
1	17	2011	2.829	01/17/2011	2.829
1	19	2011	0.028	01/19/2011	0.028
1	21	2011	0.005	01/21/2011	0.005
1	24	2011	0.016	01/24/2011	0.016
1	26	2011	0.584	01/26/2011	0.584
2	11	2011	0.063	02/11/2011	0.063
2	12	2011	0.131	02/12/2011	0.131
2	14	2011	0.001	02/14/2011	0.001
2	17	2011	0.034	02/17/2011	0.034
2	24	2011	0.001	02/24/2011	0.001
2	25	2011	0.006	02/25/2011	0.006
3	2	2011	0.155	03/02/2011	0.155
3	4	2011	0.004	03/04/2011	0.004
3	5	2011	0.152	03/05/2011	0.152

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 21229

TPM-1S_CR_000006	07/28/2010 9:45	TRUE	1.02	0	752.9	0	67.4	29.9	78	6.6	10	3.4
TPM-1S_CR_000006	07/28/2010 10:15	TRUE	1.02	0	822	0	66.4	30.1	60	6.8	10.9	1.7
TPM-1S_CR_000006	07/28/2010 10:45	TRUE	1.02	0	893	0	69.8	30	79	8.6	13.2	4.4
TPM-1S_CR_000006	07/28/2010 11:15	TRUE	1.02	0	931	0	68.6	30.1	70	10	13.6	6.4
TPM-1S_CR_000006	07/28/2010 11:45	TRUE	1.02	0	930	0	67.5	30.3	77	9.5	13.1	6.2
TPM-1S_CR_000006	07/28/2010 12:15	TRUE	1.02	0	971	0	65.5	30.4	86	8.5	11.8	5.4
TPM-1S_CR_000006	07/28/2010 12:45	TRUE	1.019	0	982	0	65.1	30.5	87	9.3	14.3	4.6
TPM-1S_CR_000006	07/28/2010 13:15	TRUE	1.019	0	971	0	63.5	30.8	96	9.6	13.3	6.3
TPM-1S_CR_000006	07/28/2010 13:45	TRUE	1.019	0	950	0	62.7	30.9	104	9	13.8	4.6
TPM-1S_CR_000006	07/28/2010 14:15	TRUE	1.019	0	909	0	61.5	30.9	105	10.2	14.5	7.2
TPM-1S_CR_000006	07/28/2010 14:45	TRUE	1.018	0	855	0	58.1	30.9	101	9.7	13.8	5.7
TPM-1S_CR_000006	07/28/2010 15:15	TRUE	1.018	0	784	0	59.7	31.3	105	10.3	14.3	6.1
TPM-1S_CR_000006	07/28/2010 15:45	TRUE	1.018	0	697.7	0	62.6	31.2	130	11	16	7
TPM-1S_CR_000006	07/28/2010 16:15	TRUE	1.018	0	599.2	0	61.2	30.6	135	11.2	15.2	7.4
TPM-1S_CR_000006	07/28/2010 16:45	TRUE	1.017	0	305.2	0	64.1	30.7	127	10.4	15.8	5.4
TPM-1S_CR_000006	07/28/2010 17:15	TRUE	1.017	0	384.9	0	62.3	30.7	125	9.3	14	5.3
TPM-1S_CR_000006	07/28/2010 17:45	TRUE	1.017	0	271.5	0	64.4	30.5	133	9.7	15	5.8
TPM-1S_CR_000006	07/28/2010 18:15	TRUE	1.018	0	162.8	0	71.2	30.1	129	9.6	12.8	6.1
TPM-1S_CR_000006	07/28/2010 18:45	TRUE	1.018	0	60.62	0	70.4	29.8	128	9.1	12.5	6.1
TPM-1S_CR_000006	07/28/2010 19:15	TRUE	1.018	0	2.212	0	69.7	29.8	118	9.3	13.6	6.4
TPM-1S_CR_000006	07/28/2010 19:45	TRUE	1.019	0	0.193	0	68.9	29.5	121	8.1	10.7	5.8
TPM-1S_CR_000006	07/28/2010 20:15	TRUE	1.019	0	0.137	0	71.6	29.6	119	7.5	10.6	4.9
TPM-1S_CR_000006	07/28/2010 20:45	TRUE	1.019	0	0.18	0	71.1	29.5	135	8.1	10.8	5.7
TPM-1S_CR_000006	07/28/2010 21:15	TRUE	1.019	0	0.153	0	71.9	29.5	149	8.1	10.7	4.4
TPM-1S_CR_000006	07/28/2010 21:45	TRUE	1.019	0	0.167	0	72.3	29.4	153	8.8	11.4	5.9
TPM-1S_CR_000006	07/28/2010 22:15	TRUE	1.019	0	0.12	0	70.7	29.3	143	7.3	9.7	4.8
TPM-1S_CR_000006	07/28/2010 22:45	TRUE	1.019	0	0.127	0	70.6	29.2	135	7.1	9.8	4.5
TPM-1S_CR_000006	07/28/2010 23:15	TRUE	1.018	0	0.123	0	73.4	29.1	137	7.2	10.3	4.5
TPM-1S_CR_000006	07/28/2010 23:45	TRUE	1.018	0	0.173	0	72.4	29.1	148	7	9.6	5.1
TPM-1S_CR_000006	07/29/2010 0:15	TRUE	1.018	0	0.16	0	70.1	28.9	154	5.3	8.2	1.9
TPM-1S_CR_000006	07/29/2010 0:45	TRUE	1.018	0	0.123	0	78.4	28.4	212	4.7	7.8	2.3
TPM-1S_CR_000006	07/29/2010 1:15	TRUE	1.018	0	0.137	0	78.2	28.3	290	5.5	7.3	3.8
TPM-1S_CR_000006	07/29/2010 1:45	TRUE	1.017	0	0.137	0	72.7	28.4	288	3.3	4.4	1.4
TPM-1S_CR_000006	07/29/2010 2:15	TRUE	1.017	0	0.177	0	85.6	27.6	303	4.8	6.2	3.1
TPM-1S_CR_000006	07/29/2010 2:45	TRUE	1.017	0	0.157	0	82.8	27.7	301	4.4	5.9	3.4
TPM-1S_CR_000006	07/29/2010 3:15	TRUE	1.017	0	0.157	0	83	27.6	313	5	6.4	3.3
TPM-1S_CR_000006	07/29/2010 3:45	TRUE	1.017	0	0.157	0	83.3	27.6	293	4.1	5.5	2.9
TPM-1S_CR_000006	07/29/2010 4:15	TRUE	1.017	0	0.147	0	82.8	27.5	318	5.3	8.4	3.1
TPM-1S_CR_000006	07/29/2010 4:45	TRUE	1.018	0	0.157	0	81.4	27.5	328	4.8	6.7	2.8
TPM-1S_CR_000006	07/29/2010 5:15	TRUE	1.018	0	0.133	0	83.8	27.4	315	4.6	6	3.2
TPM-1S_CR_000006	07/29/2010 5:45	TRUE	1.018	0	1.859	0	79	27.3	328	5	6.8	3.2
TPM-1S_CR_000006	07/29/2010 6:15	TRUE	1.018	0	28.19	0	77.5	27.9	297	1.9	3.4	0.3
TPM-1S_CR_000006	07/29/2010 6:45	TRUE	1.019	0	116.9	0	78.6	28.3	267	2.3	4.8	0.4
TPM-1S_CR_000006	07/29/2010 7:15	TRUE	1.019	0	212.7	0	76.3	28.2	306	3	5.7	0.3
TPM-1S_CR_000006	07/29/2010 7:45	TRUE	1.019	0	325.8	0	71.7	29.4	286	1.6	3.7	0.2
TPM-1S_CR_000006	07/29/2010 8:15	TRUE	1.019	0	432.5	0	67.6	29.5	221	2.9	7.1	0.3
TPM-1S_CR_000006	07/29/2010 8:45	TRUE	1.019	0	543.3	0	67.9	30	167	2.7	7.1	0.4
TPM-1S_CR_000006	07/29/2010 9:15	TRUE	1.019	0	645.8	0	64	30.1	160	3.3	6.9	0.6
TPM-1S_CR_000006	07/29/2010 9:45	TRUE	1.018	0	737.4	0	63.4	30.2	151	6.5	10.8	3.2
TPM-1S_CR_000006	07/29/2010 10:15	TRUE	1.018	0	698.6	0	61.9	30.2	166	7.4	11.1	3.6
TPM-1S_CR_000006	07/29/2010 10:45	TRUE	1.018	0	894	0	65.3	30.2	157	8.4	12.8	3.9
TPM-1S_CR_000006	07/29/2010 11:15	TRUE	1.018	0	939	0	59.7	30.4	151	7.1	12.2	3
TPM-1S_CR_000006	07/29/2010 11:45	TRUE	1.018	0	968	0	59.3	30.7	157	7.1	12.5	2.7
TPM-1S_CR_000006	07/29/2010 12:15	TRUE	1.018	0	985	0	64.4	31	147	7.6	12.1	3.4
TPM-1S_CR_000006	07/29/2010 12:45	TRUE	1.018	0	987	0	62.7	30.8	143	7.6	13.8	2.9
TPM-1S_CR_000006	07/29/2010 13:15	TRUE	1.018	0	980	0	57.9	30.9	143	7.9	14	3.1
TPM-1S_CR_000006	07/29/2010 13:45	TRUE	1.017	0	952	0	60.8	31.1	151	8.7	13.1	3.2
TPM-1S_CR_000006	07/29/2010 14:15	TRUE	1.017	0	912	0	62.4	31.1	148	9.6	13.1	5.9
TPM-1S_CR_000006	07/29/2010 14:45	TRUE	1.017	0	855	0	64.2	31.1	149	10.4	14.6	6.3
TPM-1S_CR_000006	07/29/2010 15:15	TRUE	1.016	0	786.1	0	59.9	31.4	149	11.8	15	8.2
TPM-1S_CR_000006	07/29/2010 15:45	TRUE	1.016	0	658.6	0	62.1	31	160	11.1	16.5	6.3
TPM-1S_CR_000006	07/29/2010 16:15	TRUE	1.015	0	591.4	0	58.8	31.4	166	10.4	14.2	6.8
TPM-1S_CR_000006	07/29/2010 16:45	TRUE	1.015	0	298.2	0	59.4	31.2	160	10.6	14.6	6.4
TPM-1S_CR_000006	07/29/2010 17:15	TRUE	1.015	0	379.2	0	63.9	30.9	162	11.1	16.3	6.6
TPM-1S_CR_000006	07/29/2010 17:45	TRUE	1.015	0	263.8	0	62.6	30.6	168	11.8	16.7	7.6
TPM-1S_CR_000006	07/29/2010 18:15	TRUE	1.015	0	149.1	0	61.9	30.5	169	10.2	14.3	5.9
TPM-1S_CR_000006	07/29/2010 18:45	TRUE	1.016	0	12.69	0	61.9	30.3	197	7.8	10.6	4.7
TPM-1S_CR_000006	07/29/2010 19:15	TRUE	1.016	0	2.032	0	62.7	30	199	8.1	11	4.2
TPM-1S_CR_000006	07/29/2010 19:45	TRUE	1.016	0	0.197	0	65	29.9	190	8.3	12.8	4
TPM-1S_CR_000006	07/29/2010 20:15	TRUE	1.016	0	0.18	0	67	29.9	194	7.9	11.2	5.3
TPM-1S_CR_000006	07/29/2010 20:45	TRUE	1.016	0	0.143	0	67.1	29.6	195	8.3	11.7	4.6
TPM-1S_CR_000006	07/29/2010 21:15	TRUE	1.016	0	0.18	0	68.6	29.5	193	8.5	11.8	5.5
TPM-1S_CR_000006	07/29/2010 21:45	TRUE	1.017	0	0.14	0	68.6	29.7	182	9.7	12.3	6.4
TPM-1S_CR_000006	07/29/2010 22:15	TRUE	1.017	0	0.137	0	70.2	29.4	192	8.4	11.8	4.9
TPM-1S_CR_000006	07/29/2010 22:45	TRUE	1.017	0	0.143	0	71	29.3	195	9	11.9	5.6
TPM-1S_CR_000006	07/29/2010 23:15	TRUE	1.016	0	0.15	0	70.4	29.3	214	8.2	10.5	6.2
TPM-1S_CR_000006	07/29/2010 23:45	TRUE	1.016	0	0.17	0	72.7	29.3	218	7.4	9.8	5.2
TPM-1S_CR_000006	07/30/2010 0:15	TRUE	1.016	0	0.183	0	71.9	29.2	209	7.5	9.6	4.8
TPM-1S_CR_000006	07/30/2010 0:45	TRUE	1.016	0	0.16	0	79.5	28.4	257	5.5	8	3.6
TPM-1S_CR_000006	07/30/2010 1:15	TRUE	1.016	0	0.183	0	80.5	28.4	284	4	5.3	2.2
TPM-1S_CR_000006	07/30/2010 1:45	TRUE	1.015	0	0.15	0	78.4	28.5	268	4.4	6.3	2.7
TPM-1S_CR_000006	07/30/2010 2:15	TRUE	1.015	0	0.167	0	74.4	28.6	285	4.1	5.2	2.6
TPM-1S_CR_000006	07/30/2010 2:45	TRUE	1.015	0	0.17	0	74.7	28.4	254	4.2	5.5	2.3
TPM-1S_CR_000006	07/30/2010 3:15	TRUE	1.015	0	0.173	0	75.8	28.2	285	4.2	5.7	2.7
TPM-1S_CR_000006	07/30/2010 3:45	TRUE	1.014	0	0.15	0	77.6	28.3	265	3.6	5.1	1.3
TPM-1S_CR_000006	07/30/2010 4:15	TRUE	1.014	0	0.143	0	74.8	28.4	237	3.9	5.3	2.7
TPM-1S_CR_000006	07/30/2010 4:45	TRUE	1.014	0	0.137	0	74.5	28.5	232	3.6	5	1.9
TPM-1S_CR_000006	07/30/2010 5:15	TRUE	1.014	0	0.12	0	73.8	28.5	245	4	5.4	2.8
TPM-1S_CR_000006	07/30/2010 5:45	TRUE	1.015	0	1.276	0	75.5	28.5	241	3	4.5	1.7
TPM-1S_CR_000006	07/30/2010 6:15	TRUE	1.015	0	19.71	0	74.8	28.5	231	4.5	6.9	2.1
TPM-1S_CR_000006	07/30/2010 6:45	TRUE	1.015	0	116.6	0	74.2	28.7	227	4.8	7.2	3.3
TPM-1S_CR_000006	07/30/2010 7:15	TRUE	1.015	0	196.5	0	71.4	29	215	4.7	7.9	2
TPM-1S_CR_000006	07/30/2010 7:45	TRUE	1.015	0	298.8	0	70.8	29.1	213	6.3	9	4
TPM-1S_CR_000006	07/30/2010 8:15	TRUE	1.015	0	365.3	0	68.8	29.5	213	6.2	9.3	3
TPM-1S_CR_000006	07/30/2010 8:45	TRUE	1.015	0	582	0	65.2	29.8	207	5.3	9.4	1.7
TPM-1S_CR_000006	07/30/2010 9:15	TRUE	1.015	0	656.1	0	61.4	30.6	199	5.3	8.7	0.9
TPM-1S_CR_000006	07/30/2010 9:45	TRUE	1.015	0	745.6	0	61	31	186	4.8	9.7	1.8
TPM-1S_CR_000006	07/30/2010 10:15	TRUE	1.015	0	830	0	59.8	30.9	183	5.7	11.1	1.8
TPM-1S_CR_000006	07/30/2010 10:45	TRUE	1.015	0	906	0	56.9	31.1	176	5.5	9.6	1.7
TPM-1S_CR_000006	07/30/2010 11:15	TRUE	1.015	0	942	0	58.2	31.4	182	7.1	13	2.4
TPM-1S_CR_000006	07/30/2010 11:45	TRUE	1.014	0	963	0.001	53.6	31.5	185	9.4	13.3	5.7
TPM-1S_CR_000006	07/30/2010 12:15	TRUE	1.014	0	961	0	55.4	31.8	184	10.3	16	5.5

3	10	2011	0.329	03/10/2011	0.329	
3	18	2011	0.002	03/18/2011	0.002	
3	19	2011	0.002	03/19/2011	0.002	
3	20	2011	0.001	03/20/2011	0.001	
3	21	2011	0.111	03/21/2011	0.111	
3	22	2011	0.037	03/22/2011	0.037	
3	28	2011	0.55	03/28/2011	0.55	
3	29	2011	0.3	03/29/2011	0.3	
4	1	2011	0.449	04/01/2011	0.449	
4	5	2011	0.138	04/05/2011	0.138	
4	7	2011	0.001	04/07/2011	0.001	
4	13	2011	1.184	04/13/2011	1.184	
4	17	2011	0.069	04/17/2011	0.069	
4	25	2011	0.001	04/25/2011	0.001	
4	29	2011	0.001	04/29/2011	0.001	
4	30	2011	0.005	04/30/2011	0.005	
5	1	2011	0.01	05/01/2011	0.01	
5	3	2011	0.001	05/03/2011	0.001	
5	6	2011	0.151	05/06/2011	0.151	
5	7	2011	0.001	05/07/2011	0.001	
5	8	2011	0.019	05/08/2011	0.019	
5	10	2011	0.001	05/10/2011	0.001	
5	11	2011	0.037	05/11/2011	0.037	
5	12	2011	0.018	05/12/2011	0.018	
5	13	2011	0.074	05/13/2011	0.074	
5	14	2011	0.022	05/14/2011	0.022	
5	15	2011	0.298	05/15/2011	0.298	
5	16	2011	0.009	05/16/2011	0.009	
5	17	2011	0.024	05/17/2011	0.024	
5	18	2011	0.858	05/18/2011	0.858	
5	19	2011	0.02	05/19/2011	0.02	
5	20	2011	0.004	05/20/2011	0.004	
5	21	2011	0.005	05/21/2011	0.005	
5	22	2011	0.006	05/22/2011	0.006	
5	23	2011	0.001	05/23/2011	0.001	
5	24	2011	0.003	05/24/2011	0.003	
5	25	2011	0.001	05/25/2011	0.001	
5	26	2011	0.045	05/26/2011	0.045	
5	27	2011	0.073	05/27/2011	0.073	
5	28	2011	0.131	05/28/2011	0.131	
5	29	2011	0.124	05/29/2011	0.124	
5	30	2011	0.266	05/30/2011	0.266	
5	31	2011	0.201	05/31/2011	0.201	
6	1	2011	0.008	06/01/2011	0.008	
6	2	2011	0.141	06/02/2011	0.141	
6	3	2011	0.007	06/03/2011	0.007	
6	5	2011	0.001	06/05/2011	0.001	
6	6	2011	0.019	06/06/2011	0.019	
6	16	2011	0.055	06/16/2011	0.055	
6	17	2011	0.055	06/17/2011	0.055	
6	18	2011	0.085	06/18/2011	0.085	
6	19	2011	0.003	06/19/2011	0.003	
6	20	2011	0.164	06/20/2011	0.164	
6	21	2011	0.082	06/21/2011	0.082	
6	22	2011	0.012	06/22/2011	0.012	
6	23	2011	0.001	06/23/2011	0.001	
6	24	2011	0.006	06/24/2011	0.006	
6	25	2011	0.102	06/25/2011	0.102	
6	26	2011	0.055	06/26/2011	0.055	
6	27	2011	0.100	06/27/2011	0.100	
6	28	2011	0.028	06/28/2011	0.028	
6	29	2011	0.605	06/29/2011	0.605	
6	30	2011	0.050	06/30/2011	0.050	
7	1	2011	0.064	07/01/2011	0.064	
7	2	2011	0.530	07/02/2011	0.530	
7	3	2011	0.048	07/03/2011	0.048	
7	4	2011	0.004	07/04/2011	0.004	
7	5	2011	0.330	07/05/2011	0.330	
7	6	2011	1.520	07/06/2011	1.520	
7	7	2011	3.874	07/07/2011	3.874	
7	8	2011	0.001	07/08/2011	0.001	
7	9	2011	0.008	07/09/2011	0.008	
7	10	2011	0.001	07/10/2011	0.001	
7	11	2011	0.394	07/11/2011	0.394	
7	12	2011	0.003	07/12/2011	0.003	
7	13	2011	0.380	07/13/2011	0.380	
7	15	2011	0.002	07/15/2011	0.002	
7	16	2011	0.002	07/16/2011	0.002	
7	17	2011	0.248	07/17/2011	0.248	
7	18	2011	1.343	07/18/2011	1.343	
7	19	2011	0.905	07/19/2011	0.905	
7	20	2011	0.140	07/20/2011	0.140	
7	21	2011	0.308	07/21/2011	0.308	
7	22	2011	0.047	07/22/2011	0.047	
7	23	2011	0.003	07/23/2011	0.003	
7	24	2011	0.103	07/24/2011	0.103	
7	25	2011	0.015	07/25/2011	0.015	
7	26	2011	0.001	07/26/2011	0.001	
7	27	2011	0.038	07/27/2011	0.038	
7	28	2011	0.146	07/28/2011	0.146	
7	29	2011	0.183	07/29/2011	0.183	
8	1	2011	0.003	08/01/2011	0.003	
8	2	2011	0.026	08/02/2011	0.026	
8	3	2011	0.255	08/03/2011	0.255	
8	5	2011	0.001	08/05/2011	0.001	
8	6	2011	1.472	08/06/2011	1.472	
8	7	2011	0.627	08/07/2011	0.627	
8	8	2011	0.968	08/08/2011	0.968	
8	9	2011	0.009	08/09/2011	0.009	
8	10	2011	0.028	08/10/2011	0.028	
8	11	2011	0.058	08/11/2011	0.058	
8	12	2011	0.070	08/12/2011	0.070	

TPM-1S_CR_000006	07/30/2010 12:45	TRUE	1.014	0	984	0	53.8	32	180	10.2	14	5.7	8	13	2011	0.080	08/13/2011	0.080
TPM-1S_CR_000006	07/30/2010 13:15	TRUE	1.014	0	977	0	52	32.3	187	10.4	15	5.5	8	14	2011	0.599	08/14/2011	0.599
TPM-1S_CR_000006	07/30/2010 13:45	TRUE	1.014	0	953	0	49.7	32.5	189	9.7	13.5	5.1	8	15	2011	0.550	08/15/2011	0.550
TPM-1S_CR_000006	07/30/2010 14:15	TRUE	1.013	0	910	0	47.6	32.2	187	12.3	17.4	6.7	8	16	2011	0.116	08/16/2011	0.116
TPM-1S_CR_000006	07/30/2010 14:45	TRUE	1.013	0	855	0	46.9	32.5	192	10.4	17	6.2	8	17	2011	0.001	08/17/2011	0.001
TPM-1S_CR_000006	07/30/2010 15:15	TRUE	1.013	0	780.1	0	50.4	32.5	195	9.8	15.5	4.4	8	18	2011	0.033	08/18/2011	0.033
TPM-1S_CR_000006	07/30/2010 15:45	TRUE	1.013	0	692	0	51.5	32.4	203	10.3	15	4.8	8	19	2011	0.452	08/19/2011	0.452
TPM-1S_CR_000006	07/30/2010 16:15	TRUE	1.012	0	592.6	0	53.1	32.1	217	10.8	15.2	6.5	8	20	2011	0.098	08/20/2011	0.098
TPM-1S_CR_000006	07/30/2010 16:45	TRUE	1.012	0	299.7	0	56.4	31.9	221	11.2	18.4	6.5	8	21	2011	0.010	08/21/2011	0.010
TPM-1S_CR_000006	07/30/2010 17:15	TRUE	1.012	0	90.1	0	54.2	31.5	215	10.9	15.4	6	8	22	2011	0.170	08/22/2011	0.170
TPM-1S_CR_000006	07/30/2010 17:45	TRUE	1.012	0	34.52	0	60.4	31.3	221	11	15.2	7.4	8	23	2011	0.004	08/23/2011	0.004
TPM-1S_CR_000006	07/30/2010 18:15	TRUE	1.012	0	39.4	0	60.2	31.1	216	10.7	13.3	7.8	8	24	2011	0.007	08/24/2011	0.007
TPM-1S_CR_000006	07/30/2010 18:45	TRUE	1.013	0	21.89	0	63.2	30.9	216	10.6	14.3	7.6	8	25	2011	0.301	08/25/2011	0.301
TPM-1S_CR_000006	07/30/2010 19:15	TRUE	1.013	0	7.419	0	65	30.8	223	10	14.1	7.1	8	26	2011	0.301	08/26/2011	0.301
TPM-1S_CR_000006	07/30/2010 19:45	TRUE	1.013	0	0.18	0	61.4	30.6	220	9.3	12	6.4	8	27	2011	0.224	08/27/2011	0.224
TPM-1S_CR_000006	07/30/2010 20:15	TRUE	1.014	0	0.153	0	65.7	30.5	226	10	13.5	6.8	8	29	2011	0.684	08/29/2011	0.684
TPM-1S_CR_000006	07/30/2010 20:45	TRUE	1.014	0	0.083	0	64.7	30.3	233	8	11.6	5.5	8	30	2011	2.080	08/30/2011	2.080
TPM-1S_CR_000006	07/30/2010 21:15	TRUE	1.014	0	0.163	0	68.2	30.1	237	6.8	9.3	4	9	1	2011	0.017	09/01/2011	0.017
TPM-1S_CR_000006	07/30/2010 21:45	TRUE	1.014	0	0.117	0	72.8	29.6	267	6	8.3	3.5	9	2	2011	1.758	09/02/2011	1.758
TPM-1S_CR_000006	07/30/2010 22:15	TRUE	1.014	0	0.16	0	71.8	29.2	287	5.3	8	3.5	9	3	2011	0.003	09/03/2011	0.003
TPM-1S_CR_000006	07/30/2010 22:45	TRUE	1.013	0	0.163	0	67.7	29.2	276	5.9	7.8	4.3	9	8	2011	0.206	09/08/2011	0.206
TPM-1S_CR_000006	07/30/2010 23:15	TRUE	1.013	0	0.17	0	70.3	29	282	5.9	7.8	4.1	9	9	2011	0.022	09/09/2011	0.022
TPM-1S_CR_000006	07/30/2010 23:45	TRUE	1.013	0	0.17	0	71.6	28.9	305	5.6	7.2	4.1	9	10	2011	0.001	09/10/2011	0.001
TPM-1S_CR_000006	07/31/2010 0:15	TRUE	1.013	0	0.157	0	72.3	29	322	6.5	8.6	5	9	12	2011	0.359	09/12/2011	0.359
TPM-1S_CR_000006	07/31/2010 0:45	TRUE	1.013	0	0.117	0	68.3	29	309	4.3	6.3	2.8	9	13	2011	0.339	09/13/2011	0.339
TPM-1S_CR_000006	07/31/2010 1:15	TRUE	1.012	0	0.173	0	69.8	28.9	292	3.5	4.9	1.9	9	14	2011	0.006	09/14/2011	0.006
TPM-1S_CR_000006	07/31/2010 1:45	TRUE	1.012	0	0.153	0	70.3	28.9	280	2.8	4.6	1.3	9	16	2011	0.003	09/16/2011	0.003
TPM-1S_CR_000006	07/31/2010 2:15	TRUE	1.012	0	0.153	0	73.8	28.5	288	4	5.3	2.4	9	18	2011	0.057	09/18/2011	0.057
TPM-1S_CR_000006	07/31/2010 2:45	TRUE	1.012	0	0.187	0	71.8	28.3	277	4.3	5.9	2.7	9	19	2011	0.199	09/19/2011	0.199
TPM-1S_CR_000006	07/31/2010 3:15	TRUE	1.012	0	0.107	0	71	28.5	267	4	5.7	2.2	9	20	2011	0.004	09/20/2011	0.004
TPM-1S_CR_000006	07/31/2010 3:45	TRUE	1.012	0	0.133	0	71.6	28.6	241	4.5	5.7	3.1	9	21	2011	0.127	09/21/2011	0.127
TPM-1S_CR_000006	07/31/2010 4:15	TRUE	1.012	0	0.08	0	71.7	28.7	231	4.9	6.1	3.7	9	22	2011	1.472	09/22/2011	1.472
TPM-1S_CR_000006	07/31/2010 4:45	TRUE	1.012	0	0.133	0	73.4	28.6	252	4.5	6.1	3.5	9	23	2011	0.684	09/23/2011	0.684
TPM-1S_CR_000006	07/31/2010 5:15	TRUE	1.012	0	0.16	0	72.3	28.6	289	2.9	5.1	0.9	9	25	2011	1.182	09/25/2011	1.182
TPM-1S_CR_000006	07/31/2010 5:45	TRUE	1.012	0	0.666	0	75.5	28.4	270	4.4	6.9	1.4	9	26	2011	0.148	09/26/2011	0.148
TPM-1S_CR_000006	07/31/2010 6:15	TRUE	1.012	0	25.94	0	72.1	28.5	304	4.2	5.7	2.9	9	27	2011	0.196	09/27/2011	0.196
TPM-1S_CR_000006	07/31/2010 6:45	TRUE	1.012	0	119.9	0	74	28.8	308	4.8	6.2	3.1	9	29	2011	0.006	09/29/2011	0.006
TPM-1S_CR_000006	07/31/2010 7:15	TRUE	1.013	0	213.3	0	71.4	29	321	5.2	7.3	2.9	9	30	2011	0.144	09/30/2011	0.144
TPM-1S_CR_000006	07/31/2010 7:45	TRUE	1.013	0	317.4	0	69.3	29.3	307	5.7	7.7	3	10	6	2011	0.008	10/06/2011	0.008
TPM-1S_CR_000006	07/31/2010 8:15	TRUE	1.013	0	422.3	0	66.9	29.8	306	5.2	8.6	2.3	10	7	2011	0.460	10/07/2011	0.460
TPM-1S_CR_000006	07/31/2010 8:45	TRUE	1.013	0	591.7	0	64	30.2	308	6.1	9.5	1.9	10	8	2011	6.333	10/08/2011	6.333
TPM-1S_CR_000006	07/31/2010 9:15	TRUE	1.013	0	717.7	0	60.7	30.5	315	4.4	8	0.4	10	9	2011	0.073	10/09/2011	0.073
TPM-1S_CR_000006	07/31/2010 9:45	TRUE	1.013	0	803	0	55.1	31.9	338	2.9	6.2	0.6	10	10	2011	0.016	10/10/2011	0.016
TPM-1S_CR_000006	07/31/2010 10:15	TRUE	1.013	0	624.3	0	54.7	32	307	2.2	4.9	0.3	10	11	2011	0.010	10/11/2011	0.010
TPM-1S_CR_000006	07/31/2010 10:45	TRUE	1.013	0	872	0	57.8	31.5	206	2.9	8.1	0.3	10	12	2011	0.010	10/12/2011	0.010
TPM-1S_CR_000006	07/31/2010 11:15	TRUE	1.013	0	936	0	59	31.2	166	5.4	10.9	1.6	10	13	2011	0.019	10/13/2011	0.019
TPM-1S_CR_000006	07/31/2010 11:45	TRUE	1.012	0	937	0	56.2	32	195	6.6	12.9	2.4	10	15	2011	1.053	10/15/2011	1.053
TPM-1S_CR_000006	07/31/2010 12:15	TRUE	1.012	0	990	0	58.1	32	195	6.1	10.2	1	10	16	2011	1.633	10/16/2011	1.633
TPM-1S_CR_000006	07/31/2010 12:45	TRUE	1.012	0	997	0	62.3	31.6	159	7.5	11.8	3	10	17	2011	0.382	10/17/2011	0.382
TPM-1S_CR_000006	07/31/2010 13:15	TRUE	1.012	0	979	0	65.4	31.7	145	10	16.7	4.7	10	18	2011	0.350	10/18/2011	0.350
TPM-1S_CR_000006	07/31/2010 13:45	TRUE	1.012	0	948	0	65.3	31.5	142	11.4	16.3	5.9	10	19	2011	1.330	10/19/2011	1.330
TPM-1S_CR_000006	07/31/2010 14:15	TRUE	1.011	0	910	0	66.9	31.8	143	12.2	16.4	8.1	10	22	2011	0.002	10/22/2011	0.002
TPM-1S_CR_000006	07/31/2010 14:45	TRUE	1.011	0	859	0	59.7	32	171	10	17.1	5.7	10	23	2011	0.003	10/23/2011	0.003
TPM-1S_CR_000006	07/31/2010 15:15	TRUE	1.011	0	801	0	65.1	31.9	162	10.6	16.3	2.9	10	28	2011	0.619	10/28/2011	0.619
TPM-1S_CR_000006	07/31/2010 15:45	TRUE	1.011	0	671.9	0	68.1	31.8	153	12.9	17.8	9.2	10	29	2011	0.139	10/29/2011	0.139
TPM-1S_CR_000006	07/31/2010 16:15	TRUE	1.011	0	411.6	0	66.2	31.4	160	13.6	17.7	8.3	10	30	2011	0.007	10/30/2011	0.007
TPM-1S_CR_000006	07/31/2010 16:45	TRUE	1.011	0	325.5	0	65.6	31.6	191	11.1	16.5	5.3	11	1	2011	0.021	11/01/2011	0.021
TPM-1S_CR_000006	07/31/2010 17:15	TRUE	1.011	0	339.8	0	62.2	31.5	192	11.2	15.7	7	11	2	2011	0.010	11/02/2011	0.010
TPM-1S_CR_000006	07/31/2010 17:45	TRUE	1.011	0	84.4	0	63.7	31	190	11.6	17.1	7	11	4	2011	0.004	11/04/2011	0.004
TPM-1S_CR_000006	07/31/2010 18:15	TRUE	1.011	0	79.53	0	65.7	30.8	184	11.5	16.3	6.4	11	5	2011	0.117	11/05/2011	0.117
TPM-1S_CR_000006	07/31/2010 18:45	TRUE	1.011	0	37.45	0	68.2	30.6	187	9.9	14.6	5.8	11	6	2011	0.032	11/06/2011	0.032
TPM-1S_CR_000006	07/31/2010 19:15	TRUE	1.011	0	2.872	0	66.6	30.2	181	11	15.3	5.4	11	7	2011	0.004	11/07/2011	0.004
TPM-1S_CR_000006	07/31/2010 19:45	TRUE	1.012	0	0.19	0	65.7	30.2	192	8.4	12.9	3.7	11	8	2011	0.002	11/08/2011	0.002
TPM-1S_CR_000006	07/31/2010 20:15	TRUE	1.012	0	0.16	0	64.4	30.3	202	8.2	11.4	4.8	11	9	2011	0.006	11/09/2011	0.006
TPM-1S_CR_000006	07/31/2010 20:45	TRUE	1.013	0	0.093	0	65	30.3	221	7.4	10.1	5.2	11	13	2011	0.003	11/13/2011	0.003
TPM-1S_CR_000006	07/31/2010 21:15	TRUE	1.013	0	0.16	0	64	30.3	225	6.7	8.8	4.8	11	15	2011	0.001	11/15/2011	0.001
TPM-1S_CR_000006	07/31/2010 21:45	TRUE	1.013	0	0.143	0	66.4	30.2	216	7	9.3	3.9	11	17	2011	0.014	11/17/2011	0.014
TPM-1S_CR_000006	07/31/2010 22:15	TRUE	1.012	0	0.163	0	68.1	30.1	216	6.9	9.5	4.9	11	18	2011	0.052	11/18/2011	0.052
TPM-1S_CR_000006	07/31/2010 22:45	TRUE	1.012	0	0.147	0	66.1	29.8	194	6.3	9.5	4.2	11	19	2011	0.013	11/19/2011	0.013
TPM-1S_CR_000006	07/31/2010 23:15	TRUE	1.012	0	0.133	0	73.6	29.6	195	6.9	9.7	3.9	11	20	2011	0.037	11/20/2011	0.037
TPM-1S_CR_000006	07/31/2010 23:45	TRUE	1.012	0	0.17	0	75.1	29.1	244	4.6	6.7	2.8	11	24	2011	0.005	11/24/2011	0.005
TPM-1S_CR_000006	08/01/2010 0:15	TRUE	1.012	0	0.173	0	74.1	28.6	281	4.4	6.6	2.9	11	29	2011	0.001	11/29/2011	0.001
TPM-1S_CR_000006	08/01/2010 0:45	TRUE	1.012	0	0.157	0	73.6	28.7	283	4.6	6.1	3.4	12	1	2011	0.001	12/01/2011	0.001
TPM-1S_CR_000006	08/01/2010 1:15	TRUE	1.012	0	0.163	0	72.6	28.4	304	3.9	7.4	0.5	12	2	2011	0.003	12/02/2011	0.003
TPM-1S_CR_000006	08/01/2010 1:45	TRUE	1.011	0	0.13	0	70.9	28.7	242	3.1	5.1	1.3	12	4	2011	0.035	12/04/2011	0.035
TPM-1S_CR_000006	08/01/2010 2:15	TRUE	1.011	0	0.16	0	71.5	28.5	283	3.4	5.5	1.1	12	5	2011	0.043	12/05/2011	0.043
TPM-1S_CR_000006	08/01/2010 2:45	TRUE	1.011	0	0.16	0	72.5	28.6	312	2.9	4.8	1.8	12	7	2011	0.043	12/07/2011	0.043
TPM-1S_CR_000006	08/01/2010 3:15	TRUE	1.011	0	0.15	0	73.1	28.5	309	3.6	5.5	1.3	12	9	2011	0.061	12/09/2011	0.061
TPM-1S_CR_000006	08/01/2010 3:45	TRUE	1.011	0	0.12	0	71.2	28.9	221	2.3	4.2	0.4	12	10	2011	0.164	12/10/2011	0.164
TPM-1S_CR_000006	08/01/2010 4:15	TRUE	1.011	0	0.1	0	72.4	29	234	2.8	4.6	1	12	12	2011	0.001	12/12/2011	0.001
TPM-1S_CR_000006	08/01/2010 4:45	TRUE	1.011	0	0.113	0	72.4	28.9	284	2.6	4.5	0.9	12	13	2011	0.164	12/13/2011	0.164
TPM-1S_CR_000006	08/01/2010 5:15	TRUE	1.012	0	0.06	0	73.3	29.1	224	3.9	6.4	1.6	12	14	2011	0.013	12/14/2011	0.013
TPM-1S_CR_000006	08/01/2010 5:45	TRUE	1.012	0	1.073	0	73.9	29	220	4.2	6.6	1.1	12	16	2011	0.001	12/16/2011	0.001
TPM-1S_CR_000006	08/01/2010 6:15	TRUE	1.012	0	19.39	0	68.2	29.1	190	4.9	7.9	1.2	12	17	2011	0.007	12/17/2011	0.007
TPM-1S_CR_000006	08/01/2010 6:45	TRUE	1.012	0	42.22	0	72	29.3	201	4.8	7.1	2.6	12	18	2011	0.016	12/18/2011	0.016
TPM-1S_CR_000006	08/01/2010 7:15	TRUE	1.012	0	132.1	0	71.3	29.3	211	6	8	3.4	12	21	2011	0.003	12/21/2011	0.003
TPM-1S_CR_000006	08/01/2010 7:45	TRUE	1.013	0	348.3	0	68	29.7	192	5.9	8.4	3.5	12	22	2011	0.002	12/22/2011	0.002
TPM-1S_CR_000006	08/01/2010 8:15	TRUE	1.013	0	441.5	0	64.7	30.1	177	7	10.4	3.3	12	23	2011	0.001	12/23/2011	0.001
TPM-1S_CR_000006	08/01/2010 8:45	TRUE	1.013	0	491.7	0	61.3	30.5	188	4.5	9.2	1.7	12	27	2011	0.001	12/27/2011	0.001
TPM-1S_CR_000006	08/01/2010 9:15	TRUE	1.014	0	680.3	0	59.7	30.8	182	4.7	8.8	0.3	12	31	2011	0.001	12/31/2011	0.001
TPM-1S_CR_000006	08/01/2010 9:45	TRUE	1.014	0	772.7	0	57.8	31.3	165	4.3	8.9	0.2	1	2	2012	0.001	01/02/2012	0.001
TPM-1S_CR_000006	08/01/2010 10:15	TRUE	1.013	0	797.8	0	62.9	31.3	149	4.4	8.5	1.4	1	4	2012	0.022	01/04/2012	0.022
TPM-1S_CR_000006	08/01/2010 10:45	TRUE	1.013	0	968	0	64	31.1	162	7	12.7	1.4	1	5	2012	0.001	01/05/2012	0.001
TPM-1S_CR_000006	08/01/2010 11:15	TRUE	1.014	0	1030	0	60.5	31.3	159	8.4	13.7	4.7	1	7	2012	0.004	01/07/2012	0.004
TPM-1S_CR_000006	08/01/2010 11:45	TRUE	1.013	0	976	0	59.6	31.5	155	8.9	13.5	3.3	1	10	2012	0.005	01/10/2012	0.005
TPM-1S_CR_000006	08/01/2010 12:15	TRUE	1.013	0	971	0	59.1	31.5	136	8.5	12.8	4.2	1	11	2012	0.009	01/11/2012	0.009
TPM-1S_CR_000006	08/01/2010 12:45	TRUE	1.013	0	1112	0	65	31.2	155	9.2	14.9	4.9	1	12	2012	0.067	01/12/2012	0.067
TPM-1S_CR_000006	08/01/2010 13:15	TRUE	1.013	0	663.2	0	64	31.6	157	10	17.2	4.3	1	13	2012	0.283	01/13/2012	0.283
TPM-1S_CR_000006	08/01/2010 13:45	TRUE	1.013	0	552.5	0	61.5	32.1	215	4.6	11.3	0.4	1	14	2012	0.001	01/14/2012	0.001
TPM-1S_CR_000006	08/01/2010 14:15	TRUE	1.013	0	137.7	0	64.7	31.3	179	9.1	14.3	4.6	1	17	2012	0.006	01/17/2012	0.006
TPM-1S_CR_000006	08/01/2010 14:45	TRUE	1.013	0	206.1	0	64	29.7	266	9.2	17.3	3	1	18	2012	0.012	01/18/2012	0.012
TPM-1S_CR_000006	08/01/2010 15:15	TRUE	1.012	0	780.7	0	67.1	30.9	5	9.1	14.5	5.1	1	19	2012	0.013	01/19/2012	0.013

TPM-1S_CR_000006	08/01/2010 15:45	TRUE	1.012	0	665.6	0	60.9	31.8	22	7	13.6	0.6
TPM-1S_CR_000006	08/01/2010 16:15	TRUE	1.012	0	493.4	0	59.8	31.4	164	8.3	12.2	4.4
TPM-1S_CR_000006	08/01/2010 16:45	TRUE	1.012	0	232.5	0	58.9	31.2	150	9.4	13	6.6
TPM-1S_CR_000006	08/01/2010 17:15	TRUE	1.012	0	230.9	0	55.9	31.2	153	8.7	12.3	5.3
TPM-1S_CR_000006	08/01/2010 17:45	TRUE	1.012	0	203.1	0	59.7	31	155	8.2	12.4	4.3
TPM-1S_CR_000006	08/01/2010 18:15	TRUE	1.012	0	66.07	0	62.6	31	158	10	13.8	6.7
TPM-1S_CR_000006	08/01/2010 18:45	TRUE	1.013	0	26	0	62.3	30.7	159	9.6	12.6	6.8
TPM-1S_CR_000006	08/01/2010 19:15	TRUE	1.013	0	2.392	0	66.2	30.5	163	9.4	13.1	5
TPM-1S_CR_000006	08/01/2010 19:45	TRUE	1.013	0	0.17	0	64	30.6	170	8.9	12	4.9
TPM-1S_CR_000006	08/01/2010 20:15	TRUE	1.013	0	0.103	0	68.1	30.3	164	8.7	11.5	5.1
TPM-1S_CR_000006	08/01/2010 20:45	TRUE	1.013	0	0.133	0	68.5	30.2	174	7.8	10.8	4.8
TPM-1S_CR_000006	08/01/2010 21:15	TRUE	1.014	0	0.153	0	66.6	30.2	169	8	11	4.1
TPM-1S_CR_000006	08/01/2010 21:45	TRUE	1.014	0	0.147	0	67.9	30.2	168	6.1	9.3	3.2
TPM-1S_CR_000006	08/01/2010 22:15	TRUE	1.015	0	0.147	0	69	30.1	155	6.2	9	3.8
TPM-1S_CR_000006	08/01/2010 22:45	TRUE	1.014	0	0.113	0	70.6	30.1	157	7.3	10.2	4.6
TPM-1S_CR_000006	08/01/2010 23:15	TRUE	1.014	0	0.13	0	73.5	30	155	8.2	11	6.1
TPM-1S_CR_000006	08/01/2010 23:45	TRUE	1.014	0	0.103	0	71.5	29.9	163	7.8	11.1	5.5
TPM-1S_CR_000006	08/02/2010 0:15	TRUE	1.014	0	0.123	0	69.7	30	146	7.8	11.2	4.8
TPM-1S_CR_000006	08/02/2010 0:45	TRUE	1.014	0	0.127	0	74.8	29.7	163	7	10.3	4.6
TPM-1S_CR_000006	08/02/2010 1:15	TRUE	1.013	0	0.127	0	73.2	29.7	162	7.4	10.4	5
TPM-1S_CR_000006	08/02/2010 1:45	TRUE	1.013	0	0.12	0	75.4	29.6	162	8.8	11.3	6.5
TPM-1S_CR_000006	08/02/2010 2:15	TRUE	1.013	0	0.143	0	74.2	29.7	169	9	12.6	4.7
TPM-1S_CR_000006	08/02/2010 2:45	TRUE	1.013	0	0.147	0	74.6	29.6	170	9.8	13.1	5.9
TPM-1S_CR_000006	08/02/2010 3:15	TRUE	1.013	0	0.133	0	73.8	29.5	168	8.5	11	5.8
TPM-1S_CR_000006	08/02/2010 3:45	TRUE	1.013	0	0.07	0	75.1	29.6	163	8.2	10.6	5.2
TPM-1S_CR_000006	08/02/2010 4:15	TRUE	1.013	0	0.133	0	76	29.6	158	8.1	10.9	5.8
TPM-1S_CR_000006	08/02/2010 4:45	TRUE	1.014	0	0.113	0	74.3	29.6	157	8.2	12.2	5.7
TPM-1S_CR_000006	08/02/2010 5:15	TRUE	1.014	0	0.14	0	75.1	29.4	150	6.9	10.8	3.5
TPM-1S_CR_000006	08/02/2010 5:45	TRUE	1.014	0	0.95	0	75.3	29.4	107	5.3	7.7	3.2
TPM-1S_CR_000006	08/02/2010 6:15	TRUE	1.014	0	22.41	0	76.1	29.5	103	5.4	7.4	3.6
TPM-1S_CR_000006	08/02/2010 6:45	TRUE	1.015	0	37.3	0	77.1	29.6	100	5.9	8.3	3.7
TPM-1S_CR_000006	08/02/2010 7:15	TRUE	1.015	0	114.2	0	75.3	29.8	109	7.9	11.9	4.6
TPM-1S_CR_000006	08/02/2010 7:45	TRUE	1.016	0	312.8	0	71.7	30.1	116	6.8	9.8	4
TPM-1S_CR_000006	08/02/2010 8:15	TRUE	1.016	0	225.8	0	71.2	29.4	131	8.3	16.8	2.1
TPM-1S_CR_000006	08/02/2010 8:45	TRUE	1.016	0	230.7	0	68.5	29.6	165	6.8	11.2	2
TPM-1S_CR_000006	08/02/2010 9:15	TRUE	1.016	0	293.2	0	70.6	29.4	155	7.3	9.9	4.8
TPM-1S_CR_000006	08/02/2010 9:45	TRUE	1.016	0	481.7	0	66.9	30.4	116	4.1	7.3	1.7
TPM-1S_CR_000006	08/02/2010 10:15	TRUE	1.017	0	610.3	0	65.8	30.6	100	5.1	8.7	2.7
TPM-1S_CR_000006	08/02/2010 10:45	TRUE	1.017	0	445.4	0	66.9	30.7	80	5.1	8.3	2.9
TPM-1S_CR_000006	08/02/2010 11:15	TRUE	1.016	0	729.3	0	67.4	30.9	50	5.2	9.5	2.1
TPM-1S_CR_000006	08/02/2010 11:45	TRUE	1.016	0	693.4	0	67.2	30.9	81	4.3	9.3	0.7
TPM-1S_CR_000006	08/02/2010 12:15	TRUE	1.016	0	827	0	65.1	31	88	6.5	10.7	2.3
TPM-1S_CR_000006	08/02/2010 12:45	TRUE	1.016	0	663.3	0	66.9	31.1	91	7.8	12.6	2.6
TPM-1S_CR_000006	08/02/2010 13:15	TRUE	1.016	0	905	0	62.7	31.5	90	8.2	18.3	3.4
TPM-1S_CR_000006	08/02/2010 13:45	TRUE	1.015	0	694.8	0	61.8	31.4	119	8.8	14.2	3.7
TPM-1S_CR_000006	08/02/2010 14:15	TRUE	1.015	0	439.9	0	67.5	31.1	118	8.2	13.5	3.9
TPM-1S_CR_000006	08/02/2010 14:45	TRUE	1.015	0	232.3	0	70.3	30.8	101	8.2	12.3	5.4
TPM-1S_CR_000006	08/02/2010 15:15	TRUE	1.015	0	227.1	0	70.9	30.6	102	9	12.5	3.9
TPM-1S_CR_000006	08/02/2010 15:45	TRUE	1.015	0	220.5	0	65.6	30.7	104	9.4	13.3	5.4
TPM-1S_CR_000006	08/02/2010 16:15	TRUE	1.015	0	174.8	0	70	30.6	90	8.7	13.8	5.5
TPM-1S_CR_000006	08/02/2010 16:45	TRUE	1.015	0	134.6	0	73.2	30.6	91	8.7	12.7	5.5
TPM-1S_CR_000006	08/02/2010 17:15	TRUE	1.015	0	98	0	74.2	30.3	90	8	14.4	5
TPM-1S_CR_000006	08/02/2010 17:45	TRUE	1.015	0	73.4	0	75.9	30.3	90	7.1	10.7	4.4
TPM-1S_CR_000006	08/02/2010 18:15	TRUE	1.015	0	49.84	0	73.8	30.2	99	6.3	10.1	2.9
TPM-1S_CR_000006	08/02/2010 18:45	TRUE	1.015	0	16.5	0	74.7	30.1	133	6.8	8.9	4.2
TPM-1S_CR_000006	08/02/2010 19:15	TRUE	1.016	0	1.746	0	73.5	30.3	103	6.4	8.5	4
TPM-1S_CR_000006	08/02/2010 19:45	TRUE	1.016	0	0.18	0	75	30.1	99	7.5	9.9	5.3
TPM-1S_CR_000006	08/02/2010 20:15	TRUE	1.016	0	0.16	0	76.5	30.1	103	7.8	11.2	4.8
TPM-1S_CR_000006	08/02/2010 20:45	TRUE	1.016	0	0.14	0	69.1	30.2	95	8.7	13.1	4.7
TPM-1S_CR_000006	08/02/2010 21:15	TRUE	1.016	0	0.14	0	75	30.1	98	9.2	12.3	6.5
TPM-1S_CR_000006	08/02/2010 21:45	TRUE	1.017	0	0.127	0	73.2	30	104	8.9	12.5	4.2
TPM-1S_CR_000006	08/02/2010 22:15	TRUE	1.017	0	0.14	0	75.8	29.9	113	8.5	11.7	5.7
TPM-1S_CR_000006	08/02/2010 22:45	TRUE	1.017	0	0.137	0	74.1	30	108	6.8	9.6	4.1
TPM-1S_CR_000006	08/02/2010 23:15	TRUE	1.017	0	0.147	0	76.6	30	100	8.2	10.9	5.7
TPM-1S_CR_000006	08/02/2010 23:45	TRUE	1.017	0	0.123	0	79.5	30	83	8.7	12.1	6
TPM-1S_CR_000006	08/03/2010 0:15	TRUE	1.016	0	0.11	0	75.3	29.9	83	8.3	11.9	4.6
TPM-1S_CR_000006	08/03/2010 0:45	TRUE	1.016	0	0.13	0	75.2	29.9	97	8.5	11.8	4.8
TPM-1S_CR_000006	08/03/2010 1:15	TRUE	1.016	0	0.117	0	75.2	29.9	104	7.4	11.5	4.8
TPM-1S_CR_000006	08/03/2010 1:45	TRUE	1.016	0	0.103	0	75.9	29.8	116	7.3	9.6	4.6
TPM-1S_CR_000006	08/03/2010 2:15	TRUE	1.016	0	0.11	0	76.9	29	124	7.6	13.1	4.3
TPM-1S_CR_000006	08/03/2010 2:45	TRUE	1.016	0	0.127	0	78.3	29.2	134	4.4	8.7	1.9
TPM-1S_CR_000006	08/03/2010 3:15	TRUE	1.016	0	0.07	0	72.5	29.7	101	7	10.6	1.8
TPM-1S_CR_000006	08/03/2010 3:45	TRUE	1.016	0	0.13	0	73.6	29.7	79	4.8	8.5	0.6
TPM-1S_CR_000006	08/03/2010 4:15	TRUE	1.016	0	0.113	0	75.3	29.7	126	5.9	8.4	3.4
TPM-1S_CR_000006	08/03/2010 4:45	TRUE	1.016	0	0.093	0	75.3	29.6	124	6	8.7	3.2
TPM-1S_CR_000006	08/03/2010 5:15	TRUE	1.016	0	0.107	0	75.8	29.5	118	5.4	7.1	3.4
TPM-1S_CR_000006	08/03/2010 5:45	TRUE	1.016	0	0.52	0	76.1	28.9	129	9.8	19.9	4
TPM-1S_CR_000006	08/03/2010 6:15	TRUE	1.016	0.003	32.77	0.003	76.3	26.9	166	8	19.9	0.4
TPM-1S_CR_000006	08/03/2010 6:45	TRUE	1.016	0	129.8	0.338	70.1	29.3	269	1.7	3.9	0.1
TPM-1S_CR_000006	08/03/2010 7:15	TRUE	1.017	0	233.5	0	73.4	29.6	80	4.3	6.5	2.4
TPM-1S_CR_000006	08/03/2010 7:45	TRUE	1.017	0	185.1	0	74.8	29.9	100	4.8	7.6	2.5
TPM-1S_CR_000006	08/03/2010 8:15	TRUE	1.017	0	483.1	0	74.3	29.7	127	8.1	10.9	5.1
TPM-1S_CR_000006	08/03/2010 8:45	TRUE	1.017	0	578	0	75	30.2	121	9.1	12.2	6
TPM-1S_CR_000006	08/03/2010 9:15	TRUE	1.017	0	743.8	0	71	30.4	131	7.9	11.5	4.4
TPM-1S_CR_000006	08/03/2010 9:45	TRUE	1.017	0	795.1	0	67.2	30.6	133	9	12.9	4.2
TPM-1S_CR_000006	08/03/2010 10:15	TRUE	1.017	0	812	0	62.4	30.8	130	7.6	11.7	2.9
TPM-1S_CR_000006	08/03/2010 10:45	TRUE	1.017	0	669.6	0	66.2	30.7	130	6.9	12.1	3.2
TPM-1S_CR_000006	08/03/2010 11:15	TRUE	1.017	0	858	0	63.3	31.1	111	7.1	13	3.5
TPM-1S_CR_000006	08/03/2010 11:45	TRUE	1.017	0	929	0	64.4	31.2	133	6.6	9.7	2.7
TPM-1S_CR_000006	08/03/2010 12:15	TRUE	1.016	0	667.7	0	65	31.1	138	7	11.3	3.6
TPM-1S_CR_000006	08/03/2010 12:45	TRUE	1.016	0	917	0	61.7	31.2	151	7.4	12.7	3.6
TPM-1S_CR_000006	08/03/2010 13:15	TRUE	1.016	0	750.5	0	63.8	31.2	97	8	17.5	3.9
TPM-1S_CR_000006	08/03/2010 13:45	TRUE	1.016	0	264.2	0	69.6	30.7	88	8.9	14.1	4.3
TPM-1S_CR_000006	08/03/2010 14:15	TRUE	1.016	0	566.1	0	68.2	30.7	96	9.2	13.7	5.7
TPM-1S_CR_000006	08/03/2010 14:45	TRUE	1.016	0	475.7	0	69.5	31.2	106	8.1	12.6	3.8
TPM-1S_CR_000006	08/03/2010 15:15	TRUE	1.016	0	355.9	0	67.4	30.9	100	8.7	13.4	4.6
TPM-1S_CR_000006	08/03/2010 15:45	TRUE	1.016	0	396.7	0	65.8	30.8	111	8.4	18.7	4.4
TPM-1S_CR_000006	08/03/2010 16:15	TRUE	1.015	0	541.4	0	67.7	31	106	10.6	15.9	6.7
TPM-1S_CR_000006	08/03/2010 16:45	TRUE	1.015	0	132.7	0	64.1	30.8	118	9.2	13.9	5.9
TPM-1S_CR_000006	08/03/2010 17:15	TRUE	1.015	0	357.3	0	68.3	30.6	86	9.1	13.1	5.3
TPM-1S_CR_000006	08/03/2010 17:45	TRUE	1.015	0	99.6	0	74.3	30.5	91	8.1	12.3	4.3
TPM-1S_CR_000006	08/03/2010 18:15	TRUE	1.015	0	98.6	0	75.2	30.3	88	7.8	11.9	4.4

1	21	2012	0.005	01/21/2012	0.005	
1	22	2012	0.001	01/22/2012	0.001	
1	23	2012	0.004	01/23/2012	0.004	
1	25	2012	0.001	01/25/2012	0.001	
1	26	2012	0.001	01/26/2012	0.001	
1	28	2012	0.017	01/28/2012	0.017	
1	29	2012	0.996	01/29/2012	0.996	
1	30	2012	0.004	01/30/2012	0.004	
2	1	2012	0.001	02/01/2012	0.001	
2	2	2012	0.009	02/02/2012	0.009	
2	3	2012	0.003	02/03/2012	0.003	
2	4	2012	0.001	02/04/2012	0.001	
2	5	2012	0.140	02/05/2012	0.140	
2	6	2012	1.861	02/06/2012	1.861	
2	7	2012	0.443	02/07/2012	0.443	
2	9	2012	1.007	02/09/2012	1.007	
2	10	2012	1.789	02/10/2012	1.789	
2	11	2012	0.475	02/11/2012	0.475	
2	13	2012	0.003	02/13/2012	0.003	
2	15	2012	0.002	02/15/2012	0.002	
2	20	2012	0.001	02/20/2012	0.001	
2	22	2012	0.003	02/22/2012	0.003	
2	24	2012	0.001	02/24/2012	0.001	
2	25	2012	0.168	02/25/2012	0.168	
2	26	2012	0.001	02/26/2012	0.001	
2	28	2012	0.017	02/28/2012	0.017	
2	29	2012	0.012	02/29/2012	0.012	
3	1	2012	0.003	03/01/2012	0.003	
3	3	2012	0.005	03/03/2012	0.005	
3	4	2012	0.167	03/04/2012	0.167	
3	5	2012	0.007	03/05/2012	0.007	
3	7	2012	0.088	03/07/2012	0.088	
3	8	2012	0.078	03/08/2012	0.078	
3	9	2012	0.002	03/09/2012	0.002	
3	10	2012	0.005	03/10/2012	0.005	
3	11	2012	0.069	03/11/2012	0.069	
3	12	2012	0.074	03/12/2012	0.074	
3	14	2012	0.026	03/14/2012	0.026	
3	15	2012	0.120	03/15/2012	0.120	
3	16	2012	0.009	03/16/2012	0.009	
3	17	2012	0.001	03/17/2012	0.001	
3	18	2012	0.004	03/18/2012	0.004	
3	19	2012	0.212	03/19/2012	0.212	
3	21	2012	0.003	03/21/2012	0.003	
3	22	2012	0.001	03/22/2012	0.001	
3	23	2012	0.003	03/23/2012	0.003	
3	25	2012	0.002	03/25/2012	0.002	
3	26	2012	0.002	03/26/2012	0.002	
3	27	2012	0.087	03/27/2012	0.087	
3	28	2012	0.001	03/28/2012	0.001	
3	30	2012	0.012	03/30/2012	0.012	
3	31	2012	0.002	03/31/2012	0.002	
4	1	2012	0.008	04/01/2012	0.008	
4	2	2012	0.002	04/02/2012	0.002	
4	5	2012	0.734	04/05/2012	0.734	
4	6	2012	0.002	04/06/2012	0.002	
4	7	2012	0.004	04/07/2012	0.004	
4	9	2012	0.001	04/09/2012	0.001	
4	10	2012	0.003	04/10/2012	0.003	
4	13	2012	0.001	04/13/2012	0.001	
4	14	2012	2.235	04/14/2012	2.235	
4	15	2012	0.004	04/15/2012	0.004	
4	16	2012	0.015	04/16/2012	0.015	
4	17	2012	0.026	04/17/2012	0.026	
4	18	2012	0.002	04/18/2012	0.002	
4	19	2012	0.003	04/19/2012	0.003	
4	21	2012	3.482	04/21/2012	3.482	
4	22	2012	0.405	04/22/2012	0.405	
4	23	2012	0.002	04/23/2012	0.002	
4	24	2012	0.015	04/24/2012	0.015	
4	25	2012	0.012	04/25/2012	0.012	
4	26	2012	0.004	04/26/2012	0.004	
4	27	2012	0.009	04/27/2012	0.009	
4	28	2012	1.185	04/28/2012	1.185	
4	29	2012	1.889	04/29/2012	1.889	
4	30	2012	2.444	04/30/2012	2.444	
5	1	2012	0.004	05/01/2012	0.004	
5	4	2012	0.003	05/04/2012	0.003	
5	6	2012	0.010	05/06/2012	0.010	
5	7	2012	0.012	05/07/2012	0.012	
5	8	2012	0.425	05/08/2012	0.425	
5	10	2012	0.003	05/10/2012	0.003	
5	11	2012	0.013	05/11/2012	0.013	
5	12	2012	0.005	05/12/2012	0.005	
5	13	2012	0.003	05/13/2012	0.003	
5	15	2012	0.005	05/15/2012	0.005	
5	16	2012	0.081	05/16/2012	0.081	
5	17	2012	2.308	05/17/2012	2.308	
5	18	2012	0.119	05/18/2012	0.119	
5	19	2012	0.611	05/19/2012	0.611	
5	20	2012	0.688	05/20/2012	0.688	
5	21	2012	0.007	05/21/2012	0.007	
5	22	2012	0.904	05/22/2012	0.904	
5	23	2012	0.186	05/23/2012	0.186	
5	24	2012	2.896	05/24/2012	2.896	
5	25	2012	0.045	05/25/2012	0.045	
5	26	2012	0.026	05/26/2012	0.026	
5	27	2012	0.052	05/27/2012	0.052	
5	28	2012	0.104	05/28/2012	0.104	
5	29	2012	0.171	05/29/2012	0.171	
5	30	2012	0.138	05/30/2012	0.138	
5	31	2012	0.594	05/31/2012	0.594	

TPM-1S_CR_000006	08/03/2010 18:45	TRUE	1.015	0	17.14	0	71.7	30.2	106	10	14	5.7
TPM-1S_CR_000006	08/03/2010 19:15	TRUE	1.015	0	1.562	0	71.1	30	106	9.5	13.2	6.3
TPM-1S_CR_000006	08/03/2010 19:45	TRUE	1.015	0	0.193	0	70.6	30.1	100	9	12.8	5.9
TPM-1S_CR_000006	08/03/2010 20:15	TRUE	1.016	0	0.153	0	71.1	30.1	98	7.2	11.1	4
TPM-1S_CR_000006	08/03/2010 20:45	TRUE	1.016	0	0.137	0	72.3	29.9	106	9.7	14.7	4.7
TPM-1S_CR_000006	08/03/2010 21:15	TRUE	1.016	0	0.16	0	73.1	30	121	9.1	12.5	6.2
TPM-1S_CR_000006	08/03/2010 21:45	TRUE	1.017	0	0.173	0	71.9	30	133	8.1	11.2	5.3
TPM-1S_CR_000006	08/03/2010 22:15	TRUE	1.017	0	0.13	0	78.8	29.7	128	7.8	12.1	4.4
TPM-1S_CR_000006	08/03/2010 22:45	TRUE	1.016	0	0.167	0	76.2	29.4	141	8.5	12	5.9
TPM-1S_CR_000006	08/03/2010 23:15	TRUE	1.016	0	0.153	0	72.6	29.6	134	8	10.7	4.6
TPM-1S_CR_000006	08/03/2010 23:45	TRUE	1.015	0	0.147	0	75.7	29.5	121	5.8	8.5	3.6
TPM-1S_CR_000006	08/04/2010 0:15	TRUE	1.015	0	0.16	0	75.5	29.3	122	5.7	8.9	3.5
TPM-1S_CR_000006	08/04/2010 0:45	TRUE	1.015	0	0.157	0	76.6	29.4	121	8.2	10.9	5.8
TPM-1S_CR_000006	08/04/2010 1:15	TRUE	1.015	0	0.143	0	73.4	29.3	136	8.7	11.5	6.3
TPM-1S_CR_000006	08/04/2010 1:45	TRUE	1.014	0	0.143	0	74.6	29.4	132	8.7	12.1	5.5
TPM-1S_CR_000006	08/04/2010 2:15	TRUE	1.014	0	0.147	0	75.4	29.3	137	10	13.1	6.5
TPM-1S_CR_000006	08/04/2010 2:45	TRUE	1.014	0	0.15	0	72.2	29.4	133	8.8	12.9	6.3
TPM-1S_CR_000006	08/04/2010 3:15	TRUE	1.014	0	0.123	0	71	29.4	140	7.6	10.6	4.8
TPM-1S_CR_000006	08/04/2010 3:45	TRUE	1.014	0	0.103	0	80.2	29.2	139	7.7	10.5	4.9
TPM-1S_CR_000006	08/04/2010 4:15	TRUE	1.014	0	0.16	0	80.2	29	146	11.4	16.3	6.6
TPM-1S_CR_000006	08/04/2010 4:45	TRUE	1.014	0	0.14	0	76.8	28.9	153	11.4	14.7	8.3
TPM-1S_CR_000006	08/04/2010 5:15	TRUE	1.014	0	0.133	0	73.8	29	158	6.3	8.8	4.3
TPM-1S_CR_000006	08/04/2010 5:45	TRUE	1.015	0	0.626	0	72.3	29.2	157	7.5	10.1	5
TPM-1S_CR_000006	08/04/2010 6:15	TRUE	1.015	0	13.99	0	70.4	29.1	135	5.9	9.5	3.7
TPM-1S_CR_000006	08/04/2010 6:45	TRUE	1.015	0	60.99	0	73.6	29.2	152	4.3	6.3	1.3
TPM-1S_CR_000006	08/04/2010 7:15	TRUE	1.015	0	222.8	0	70	29.7	153	7.8	11	4.8
TPM-1S_CR_000006	08/04/2010 7:45	TRUE	1.015	0	322.5	0	66.7	29.9	156	9.2	14	5.6
TPM-1S_CR_000006	08/04/2010 8:15	TRUE	1.016	0	470.1	0	68.3	30	146	9.4	12.9	6.2
TPM-1S_CR_000006	08/04/2010 8:45	TRUE	1.015	0	427.2	0	69.7	29.9	145	9.4	13.3	6.3
TPM-1S_CR_000006	08/04/2010 9:15	TRUE	1.016	0	168.8	0	75	29.2	137	11.8	16.2	7.3
TPM-1S_CR_000006	08/04/2010 9:45	TRUE	1.016	0	281.3	0	73.6	28.2	126	13.5	20.5	8.2
TPM-1S_CR_000006	08/04/2010 10:15	TRUE	1.016	0	224.6	0	66.2	28.7	140	9.2	13	5.7
TPM-1S_CR_000006	08/04/2010 10:45	TRUE	1.016	0	301.2	0	62.1	29.8	149	9.6	12.7	6.7
TPM-1S_CR_000006	08/04/2010 11:15	TRUE	1.016	0	479.5	0	76	29.3	153	9.3	12.4	6.3
TPM-1S_CR_000006	08/04/2010 11:45	TRUE	1.016	0	1114	0	65.2	30.1	163	10.1	13.8	6.3
TPM-1S_CR_000006	08/04/2010 12:15	TRUE	1.015	0	1033	0	62.7	30.4	155	9.2	13.1	5.2
TPM-1S_CR_000006	08/04/2010 12:45	TRUE	1.015	0	991	0	65.8	30.5	160	9.2	13	4.8
TPM-1S_CR_000006	08/04/2010 13:15	TRUE	1.015	0	989	0	63	30.8	160	8.9	13.6	3.8
TPM-1S_CR_000006	08/04/2010 13:45	TRUE	1.015	0	966	0	65	30.7	145	10.1	14.8	5.7
TPM-1S_CR_000006	08/04/2010 14:15	TRUE	1.015	0	958	0	63.1	31.1	154	11.2	16.7	6.6
TPM-1S_CR_000006	08/04/2010 14:45	TRUE	1.014	0	651.7	0	70.1	29.8	141	13	18.8	8.4
TPM-1S_CR_000006	08/04/2010 15:15	TRUE	1.014	0	842	0	68.8	29.5	143	16.3	21.1	10.5
TPM-1S_CR_000006	08/04/2010 15:45	TRUE	1.014	0	697.6	0	63.1	30.2	144	13.2	17.1	9
TPM-1S_CR_000006	08/04/2010 16:15	TRUE	1.014	0	616	0	63.4	30.6	143	12.2	17.2	7.9
TPM-1S_CR_000006	08/04/2010 16:45	TRUE	1.014	0	168.3	0	59.6	30.7	145	11.2	15.2	7.3
TPM-1S_CR_000006	08/04/2010 17:15	TRUE	1.014	0	243.1	0	69.3	30.2	131	9.8	14.2	4.8
TPM-1S_CR_000006	08/04/2010 17:45	TRUE	1.014	0	48.75	0	69.1	30.1	133	7.6	12.5	3.8
TPM-1S_CR_000006	08/04/2010 18:15	TRUE	1.014	0	19.51	0	69.4	29.9	143	6.5	9.4	3.1
TPM-1S_CR_000006	08/04/2010 18:45	TRUE	1.015	0	3.674	0	81.7	27.3	142	4.4	12.7	0.3
TPM-1S_CR_000006	08/04/2010 19:15	TRUE	1.015	0	0.856	0	85.8	27	321	10.5	14.5	5.3
TPM-1S_CR_000006	08/04/2010 19:45	TRUE	1.014	0	0.177	0	81.7	27	337	7.2	11.3	4
TPM-1S_CR_000006	08/04/2010 20:15	TRUE	1.014	0	0.107	0	79.4	28.7	42	5.5	10	2
TPM-1S_CR_000006	08/04/2010 20:45	TRUE	1.015	0	0.067	0	81.5	29	97	9.4	12	6.8
TPM-1S_CR_000006	08/04/2010 21:15	TRUE	1.014	0	0.137	0	79.3	28.8	70	10.5	13.2	7.6
TPM-1S_CR_000006	08/04/2010 21:45	TRUE	1.015	0	0.147	0	71.4	29.1	89	9.8	17.8	6.6
TPM-1S_CR_000006	08/04/2010 22:15	TRUE	1.015	0	0.147	0	76.8	29	121	6.5	9.3	4.1
TPM-1S_CR_000006	08/04/2010 22:45	TRUE	1.014	0	0.147	0	77.3	29.2	119	6.8	9.1	4.4
TPM-1S_CR_000006	08/04/2010 23:15	TRUE	1.014	0	0.107	0	74.7	29.3	109	6.4	10	3.4
TPM-1S_CR_000006	08/04/2010 23:45	TRUE	1.014	0	0.077	0	73.4	29.5	120	8	11.3	5.7
TPM-1S_CR_000006	08/05/2010 0:15	TRUE	1.014	0	0.127	0	71.3	29.5	119	7	9.8	4.7
TPM-1S_CR_000006	08/05/2010 0:45	TRUE	1.014	0	0.117	0	70.1	29.5	119	6.6	9.6	4
TPM-1S_CR_000006	08/05/2010 1:15	TRUE	1.013	0	0.13	0	71	29.5	107	5.1	7.8	3.1
TPM-1S_CR_000006	08/05/2010 1:45	TRUE	1.013	0	0.09	0	68.8	29.5	119	7	9.7	4.9
TPM-1S_CR_000006	08/05/2010 2:15	TRUE	1.013	0	0.093	0	71.3	29.5	120	6.4	8.6	4.4
TPM-1S_CR_000006	08/05/2010 2:45	TRUE	1.013	0	0.123	0	71.1	29.4	121	6.6	9.3	4.5
TPM-1S_CR_000006	08/05/2010 3:15	TRUE	1.013	0	0.147	0	71.6	29.4	121	6.3	8.7	4.1
TPM-1S_CR_000006	08/05/2010 3:45	TRUE	1.013	0	0.097	0	72	29.3	116	7.3	11.7	3.7
TPM-1S_CR_000006	08/05/2010 4:15	TRUE	1.013	0	0.123	0	74.1	29.4	120	7.3	10.7	4.4
TPM-1S_CR_000006	08/05/2010 4:45	TRUE	1.013	0	0.103	0	74.3	29.4	117	7.8	10	5
TPM-1S_CR_000006	08/05/2010 5:15	TRUE	1.013	0	0.113	0	73.5	29.4	115	8.8	12.5	5.7
TPM-1S_CR_000006	08/05/2010 5:45	TRUE	1.014	0	0.623	0	70.9	29.5	116	9.3	13	5.7
TPM-1S_CR_000006	08/05/2010 6:15	TRUE	1.014	0	19.47	0	71.8	29.6	127	9.2	13.6	6
TPM-1S_CR_000006	08/05/2010 6:45	TRUE	1.014	0	105.2	0	70.3	29.8	130	9.8	13.1	6.8
TPM-1S_CR_000006	08/05/2010 7:15	TRUE	1.015	0	151.2	0	76.9	27.1	165	18	31	9.9
TPM-1S_CR_000006	08/05/2010 7:45	TRUE	1.015	0	146.7	0	77.6	27.2	190	13.3	20.2	8
TPM-1S_CR_000006	08/05/2010 8:15	TRUE	1.015	0	384.9	0.13	69.5	29	138	11	16	6.9
TPM-1S_CR_000006	08/05/2010 8:45	TRUE	1.015	0	571.1	0	71	29.8	169	12.2	17.2	8.8
TPM-1S_CR_000006	08/05/2010 9:15	TRUE	1.015	0	505.6	0	66.2	30.2	155	10.6	14.6	6
TPM-1S_CR_000006	08/05/2010 9:45	TRUE	1.015	0	571.6	0	72	29.8	202	10.5	16.5	5.8
TPM-1S_CR_000006	08/05/2010 10:15	TRUE	1.015	0	887	0	69.7	30.2	185	9.2	15	3.6
TPM-1S_CR_000006	08/05/2010 10:45	TRUE	1.015	0	899	0	68	30.4	151	10.9	16.3	6.1
TPM-1S_CR_000006	08/05/2010 11:15	TRUE	1.015	0	632.4	0	68.9	30.5	149	11.5	16	7.5
TPM-1S_CR_000006	08/05/2010 11:45	TRUE	1.015	0	1026	0	62.2	31	146	10.8	17.1	5.6
TPM-1S_CR_000006	08/05/2010 12:15	TRUE	1.015	0	1036	0	66.3	30.9	153	14.3	20.6	8.7
TPM-1S_CR_000006	08/05/2010 12:45	TRUE	1.015	0	992	0	64.4	30.9	148	14.9	20.3	10.1
TPM-1S_CR_000006	08/05/2010 13:15	TRUE	1.014	0	1057	0	65.3	31	144	13.9	19	8.8
TPM-1S_CR_000006	08/05/2010 13:45	TRUE	1.014	0	713.4	0	68.8	30.8	142	13.8	18.9	9.3
TPM-1S_CR_000006	08/05/2010 14:15	TRUE	1.014	0	974	0	64.1	31.5	153	14	19.7	8.9
TPM-1S_CR_000006	08/05/2010 14:45	TRUE	1.013	0	877	0	68.2	30.9	145	12.6	17.8	8
TPM-1S_CR_000006	08/05/2010 15:15	TRUE	1.013	0	800	0	68.3	31.1	140	12.5	17.1	8.8
TPM-1S_CR_000006	08/05/2010 15:45	TRUE	1.013	0	706.9	0	65	31	147	12.3	17	7.9
TPM-1S_CR_000006	08/05/2010 16:15	TRUE	1.013	0	579.1	0	64.7	31	148	12.5	16.9	6.8
TPM-1S_CR_000006	08/05/2010 16:45	TRUE	1.013	0	192.4	0	64.4	30.8	150	11.5	16.5	6.1
TPM-1S_CR_000006	08/05/2010 17:15	TRUE	1.013	0	374.8	0	64.4	30.9	146	10.1	14.6	6.3
TPM-1S_CR_000006	08/05/2010 17:45	TRUE	1.013	0	261.3	0	64.7	30.7	142	9.1	12	5.9
TPM-1S_CR_000006	08/05/2010 18:15	TRUE	1.013	0	41.06	0	65.4	30.6	140	8.5	13.3	4.9
TPM-1S_CR_000006	08/05/2010 18:45	TRUE	1.013	0	7.997	0	68.5	30.4	143	8	11	4.6
TPM-1S_CR_000006	08/05/2010 19:15	TRUE	1.013	0	1.512	0	70.8	30.1	146	9.2	12.9	6.5
TPM-1S_CR_000006	08/05/2010 19:45	TRUE	1.013	0	0.167	0	71.6	30.1	153	8.6	11.7	5.9
TPM-1S_CR_000006	08/05/2010 20:15	TRUE	1.014	0	0.143	0	75.3	30.1	149	9	11.8	5.7
TPM-1S_CR_000006	08/05/2010 20:45	TRUE	1.014	0	0.14	0	71.5	30	136	8	11.3	5.2
TPM-1S_CR_000006	08/05/2010 21:15	TRUE	1.014	0	0.18	0	68.2	29.8	130	6.3	9.6	3.8

6	1	2012	1.298	06/01/2012	1.298	
6	2	2012	0.209	06/02/2012	0.209	
6	3	2012	0.182	06/03/2012	0.182	
6	4	2012	0.264	06/04/2012	0.264	
6	5	2012	0.167	06/05/2012	0.167	
6	6	2012	0.096	06/06/2012	0.096	
6	7	2012	0.226	06/07/2012	0.226	
6	8	2012	0.161	06/08/2012	0.161	
6	9	2012	0.28	06/09/2012	0.28	
6	10	2012	0.164	06/10/2012	0.164	
6	11	2012	0.083	06/11/2012	0.083	
6	12	2012	0.097	06/12/2012	0.097	
6	13	2012	0.079	06/13/2012	0.079	
6	14	2012	0.315	06/14/2012	0.315	
6	15	2012	0.28	06/15/2012	0.28	
6	16	2012	0.051	06/16/2012	0.051	
6	17	2012	0.001	06/17/2012	0.001	
6	18	2012	0.004	06/18/2012	0.004	
6	19	2012	0.066	06/19/2012	0.066	
6	20	2012	2.167	06/20/2012	2.167	
6	21	2012	0.785	06/21/2012	0.785	
6	22	2012	0.573	06/22/2012	0.573	
6	23	2012	1.035	06/23/2012	1.035	
6	24	2012	0.006	06/24/2012	0.006	
6	25	2012	0.001	06/25/2012	0.001	
6	26	2012	0.001	06/26/2012	0.001	
6	27	2012	0.022	06/27/2012	0.022	
6	28	2012	0.174	06/28/2012	0.174	
6	29	2012	0.113	06/29/2012	0.113	
6	30	2012	0.001	06/30/2012	0.001	
7	1	2012	0.001	07/01/2012	0.001	
7	2	2012	0.001	07/02/2012	0.001	
7	3	2012	0.014	07/03/2012	0.014	
7	4	2012	0.035	07/04/2012	0.035	
7	5	2012	0.036	07/05/2012	0.036	
7	6	2012	0.009	07/06/2012	0.009	
7	7	2012	0.012	07/07/2012	0.012	
7	8	2012	0.004	07/08/2012	0.004	
7	9	2012	1.412	07/09/2012	1.412	
7	10	2012	0.536	07/10/2012	0.536	
7	11	2012	1.090	07/11/2012	1.090	
7	12	2012	0.061	07/12/2012	0.061	
7	13	2012	0.002	07/13/2012	0.002	
7	14	2012	0.040	07/14/2012	0.040	
7	15	2012	0.090	07/15/2012	0.090	
7	16	2012	1.652	07/16/2012	1.652	
7	17	2012	1.248	07/17/2012	1.248	
7	18	2012	0.018	07/18/2012	0.018	
7	19	2012	0.007	07/19/2012	0.007	
7	20	2012	0.948	07/20/2012	0.948	
7	21	2012	0.387	07/21/2012	0.387	
7	22	2012	0.992	07/22/2012	0.992	
7	23	2012	0.021	07/23/2012	0.021	
7	24	2012	0.001	07/24/2012	0.001	
7	25	2012	0.003	07/25/2012	0.003	
7	26	2012	0.003	07/26/2012	0.003	
7	27	2012	0.002	07/27/2012	0.002	
7	30	2012	0.114	07/30/2012	0.114	
8	2	2012	0.001	08/02/2012	0.001	
8	3	2012	0.005	08/03/2012	0.005	
8	4	2012	0.008	08/04/2012	0.008	
8	5	2012	0.626	08/05/2012	0.626	
8	6	2012	1.278	08/06/2012	1.278	
8	7	2012	0.005	08/07/2012	0.005	
8	8	2012	0.001	08/08/2012	0.001	
8	9	2012	0.019	08/09/2012	0.019	
8	10	2012	1.437	08/10/2012	1.437	
8	11	2012	0.394	08/11/2012	0.394	
8	13	2012	0.019	08/13/2012	0.019	
8	14	2012	0.028	08/14/2012	0.028	
8	15	2012	0.019	08/15/2012	0.019	
8	16	2012	0.001	08/16/2012	0.001	
8	17	2012	0.007	08/17/2012	0.007	
8	18	2012	0.634	08/18/2012	0.634	
8	19	2012	0.002	08/19/2012	0.002	
8	20	2012	0.004	08/20/2012	0.004	
8	21	2012	0.035	08/21/2012	0.035	
8	22	2012	0.023	08/22/2012	0.023	
8	23	2012	0.005	08/23/2012	0.005	
8	24	2012	0.192	08/24/2012	0.192	
8	25	2012	1.780	08/25/2012	1.780	
8	26	2012	3.690	08/26/2012	3.690	
8	27	2012	2.053	08/27/2012	2.053	
8	28	2012	0.090	08/28/2012	0.090	
8	29	2012	0.099	08/29/2012	0.099	
8	30	2012	0.015	08/30/2012	0.015	
8	31	2012	0.061	08/31/2012	0.061	
9	2	2012	0.004	09/02/2012	0.004	
9	3	2012	0.058	09/03/2012	0.058	
9	4	2012	0.006	09/04/2012	0.006	
9	5	2012	0.006	09/05/2012	0.006	
9	6	2012	0.006	09/06/2012	0.006	
9	7	2012	0.017	09/07/2012	0.017	
9	8	2012	0.003	09/08/2012	0.003	
9	10	2012	0.001	09/10/2012	0.001	
9	11	2012	0.167	09/11/2012	0.167	
9	12	2012	0.041	09/12/2012	0.041	
9	13	2012	1.287	09/13/2012	1.287	
9	15	2012	0.017	09/15/2012	0.017	
9	16	2012	0.502	09/16/2012	0.502	
9	18	2012	0.259	09/18/2012	0.259	
9	19	2012	1.414	09/19/2012	1.414	

TPM-1S_CR_000006	08/05/2010 21:45	TRUE	1.014	0	0.153	0	70.9	29.9	120	6.1	8.3	4.3
TPM-1S_CR_000006	08/05/2010 22:15	TRUE	1.014	0	0.157	0	72.8	29.9	120	7.4	9.7	5.1
TPM-1S_CR_000006	08/05/2010 22:45	TRUE	1.014	0	0.167	0	72.3	29.6	127	7.1	9.7	4.8
TPM-1S_CR_000006	08/05/2010 23:15	TRUE	1.014	0	0.137	0	74.6	29.6	128	7.3	10.3	5
TPM-1S_CR_000006	08/05/2010 23:45	TRUE	1.014	0	0.173	0	72.3	29.5	126	6.1	8.7	3.7
TPM-1S_CR_000006	08/06/2010 0:15	TRUE	1.014	0	0.157	0	73.2	29.4	104	6.5	9.2	3.8
TPM-1S_CR_000006	08/06/2010 0:45	TRUE	1.014	0	0.17	0	73.4	29.5	115	6.9	9.7	4.5
TPM-1S_CR_000006	08/06/2010 1:15	TRUE	1.014	0	0.173	0	72.2	29.4	108	5.1	7.9	3.4
TPM-1S_CR_000006	08/06/2010 1:45	TRUE	1.013	0	0.15	0	73	29.4	109	5.5	8.6	3.7
TPM-1S_CR_000006	08/06/2010 2:15	TRUE	1.014	0	0.163	0	72.9	29.4	116	5.8	7.6	4
TPM-1S_CR_000006	08/06/2010 2:45	TRUE	1.014	0	0.16	0	71.4	29.4	117	6.6	9	4.3
TPM-1S_CR_000006	08/06/2010 3:15	TRUE	1.014	0	0.137	0	73.7	29.4	108	6.2	8.5	4.4
TPM-1S_CR_000006	08/06/2010 3:45	TRUE	1.014	0	0.137	0	69.9	29.4	108	5.1	6.7	3.2
TPM-1S_CR_000006	08/06/2010 4:15	TRUE	1.014	0	0.117	0	67.8	29.6	104	5.6	8	3.4
TPM-1S_CR_000006	08/06/2010 4:45	TRUE	1.014	0	0.123	0	69.7	29.5	99	5.6	9.1	3.2
TPM-1S_CR_000006	08/06/2010 5:15	TRUE	1.014	0	0.13	0	73.1	29.4	126	6.2	8.4	4
TPM-1S_CR_000006	08/06/2010 5:45	TRUE	1.014	0	0.57	0	73.6	29.4	113	5.9	8.5	4
TPM-1S_CR_000006	08/06/2010 6:15	TRUE	1.014	0	16.71	0	76.3	29.3	112	7.6	10.6	5.4
TPM-1S_CR_000006	08/06/2010 6:45	TRUE	1.014	0	99.8	0	73.7	29.6	113	7.5	9.9	5.1
TPM-1S_CR_000006	08/06/2010 7:15	TRUE	1.015	0	203	0	73.4	29.9	122	8.5	12.7	5.7
TPM-1S_CR_000006	08/06/2010 7:45	TRUE	1.015	0	349.9	0	71	30.1	112	7.8	11.1	5.5
TPM-1S_CR_000006	08/06/2010 8:15	TRUE	1.015	0	462.4	0	69.4	30.2	143	10.1	14.8	6.6
TPM-1S_CR_000006	08/06/2010 8:45	TRUE	1.015	0	397.8	0	71.6	30.1	151	10.6	15.9	6.4
TPM-1S_CR_000006	08/06/2010 9:15	TRUE	1.015	0	382.7	0	72.1	30.1	144	11	14.8	7.6
TPM-1S_CR_000006	08/06/2010 9:45	TRUE	1.015	0	847	0	67.8	30.5	147	12.4	17.3	8.1
TPM-1S_CR_000006	08/06/2010 10:15	TRUE	1.015	0	842	0	68.1	30.8	160	12.6	17.3	8.2
TPM-1S_CR_000006	08/06/2010 10:45	TRUE	1.015	0	875	0	69	30.8	155	12.6	17.7	7.4
TPM-1S_CR_000006	08/06/2010 11:15	TRUE	1.015	0	940	0	67.4	30.8	156	11.6	16.3	7.7
TPM-1S_CR_000006	08/06/2010 11:45	TRUE	1.015	0	996	0	62.6	31.2	155	10	14.4	5.2
TPM-1S_CR_000006	08/06/2010 12:15	TRUE	1.014	0	994	0	65.9	31.3	157	10.1	15.3	5.9
TPM-1S_CR_000006	08/06/2010 12:45	TRUE	1.014	0	988	0	62.7	31.5	147	12.4	17.6	7.9
TPM-1S_CR_000006	08/06/2010 13:15	TRUE	1.014	0	988	0	61.9	31.5	151	11.6	17.1	5.6
TPM-1S_CR_000006	08/06/2010 13:45	TRUE	1.014	0	1005	0	62.4	31.4	157	12	17.3	8.4
TPM-1S_CR_000006	08/06/2010 14:15	TRUE	1.014	0	581.3	0	61	31.5	165	11.4	18	4.8
TPM-1S_CR_000006	08/06/2010 14:45	TRUE	1.013	0	613.2	0	61.4	31.4	163	11.9	18.3	6.5
TPM-1S_CR_000006	08/06/2010 15:15	TRUE	1.013	0	909	0	61.5	31.9	170	12.3	17.1	5.1
TPM-1S_CR_000006	08/06/2010 15:45	TRUE	1.013	0	567.3	0	59	31.7	193	10.2	15.2	5.6
TPM-1S_CR_000006	08/06/2010 16:15	TRUE	1.013	0	171.6	0	59.1	31.2	196	10.2	13.3	5.2
TPM-1S_CR_000006	08/06/2010 16:45	TRUE	1.013	0	247.3	0	58.8	31.5	197	9.6	14.2	4.6
TPM-1S_CR_000006	08/06/2010 17:15	TRUE	1.013	0	206.7	0	62.1	31.2	190	8.8	13.5	4
TPM-1S_CR_000006	08/06/2010 17:45	TRUE	1.013	0	79.24	0	63.7	30.9	203	8.8	12.8	4.8
TPM-1S_CR_000006	08/06/2010 18:15	TRUE	1.014	0	21.88	0	65.1	30.8	199	8.3	12.4	4.8
TPM-1S_CR_000006	08/06/2010 18:45	TRUE	1.014	0	8.24	0	61.1	30.9	207	7.9	11.9	4.6
TPM-1S_CR_000006	08/06/2010 19:15	TRUE	1.014	0	1.039	0	60.9	30.9	208	8.3	10.9	4.7
TPM-1S_CR_000006	08/06/2010 19:45	TRUE	1.015	0	0.19	0	74.9	29.2	240	7.4	10.6	4.3
TPM-1S_CR_000006	08/06/2010 20:15	TRUE	1.015	0	0.193	0	79.5	28.5	344	8.1	10.5	5.4
TPM-1S_CR_000006	08/06/2010 20:45	TRUE	1.015	0	0.183	0	76.8	28.5	332	5.7	7.6	3.9
TPM-1S_CR_000006	08/06/2010 21:15	TRUE	1.015	0	0.167	0	77.5	28.7	353	4	7.7	1.2
TPM-1S_CR_000006	08/06/2010 21:45	TRUE	1.015	0	0.137	0	75.2	28.8	336	5	6.3	3.7
TPM-1S_CR_000006	08/06/2010 22:15	TRUE	1.015	0	0.163	0	74.8	29.2	1	2.3	4.1	0.6
TPM-1S_CR_000006	08/06/2010 22:45	TRUE	1.015	0	0.117	0	72.2	29.6	84	2.5	4.9	0.4
TPM-1S_CR_000006	08/06/2010 23:15	TRUE	1.015	0	0.113	0	71	29.6	93	3.1	5.2	1.2
TPM-1S_CR_000006	08/06/2010 23:45	TRUE	1.015	0	0.153	0	69.9	29.5	88	2.4	6	0.2
TPM-1S_CR_000006	08/07/2010 0:15	TRUE	1.014	0	0.163	0	78.2	29	336	3.7	5.8	1.7
TPM-1S_CR_000006	08/07/2010 0:45	TRUE	1.014	0	0.15	0	68.1	29.7	190	3.9	6.8	0.3
TPM-1S_CR_000006	08/07/2010 1:15	TRUE	1.014	0	0.153	0	66.8	29.7	145	5	6.8	2.6
TPM-1S_CR_000006	08/07/2010 1:45	TRUE	1.014	0	0.113	0	67.7	29.6	153	4.6	7	2.2
TPM-1S_CR_000006	08/07/2010 2:15	TRUE	1.014	0	0.16	0	71	29.6	155	5	7.8	2.2
TPM-1S_CR_000006	08/07/2010 2:45	TRUE	1.013	0	0.153	0	73.2	29.5	151	6.6	9.1	3.4
TPM-1S_CR_000006	08/07/2010 3:15	TRUE	1.013	0	0.15	0	73.7	29.5	155	7.2	9.8	4.9
TPM-1S_CR_000006	08/07/2010 3:45	TRUE	1.013	0	0.153	0	72.6	29.2	163	7.2	11.4	4.8
TPM-1S_CR_000006	08/07/2010 4:15	TRUE	1.013	0	0.147	0	74.7	29.2	171	8	10.3	4.9
TPM-1S_CR_000006	08/07/2010 4:45	TRUE	1.014	0	0.14	0	72.7	29.2	183	6.3	9.3	3.1
TPM-1S_CR_000006	08/07/2010 5:15	TRUE	1.014	0	0.123	0	71.8	29.3	184	6.8	10	2.8
TPM-1S_CR_000006	08/07/2010 5:45	TRUE	1.014	0	1.469	0	70.6	29.2	187	6.8	9.5	3.7
TPM-1S_CR_000006	08/07/2010 6:15	TRUE	1.014	0	24.38	0	69.4	29.3	184	6.2	8	3.8
TPM-1S_CR_000006	08/07/2010 6:45	TRUE	1.014	0	108.9	0	67.8	29.6	181	5.8	8.5	2.5
TPM-1S_CR_000006	08/07/2010 7:15	TRUE	1.014	0	134.7	0	72.7	29.5	193	6.4	8.7	4
TPM-1S_CR_000006	08/07/2010 7:45	TRUE	1.015	0	252.3	0	68.7	29.7	194	7.1	10.7	3.2
TPM-1S_CR_000006	08/07/2010 8:15	TRUE	1.015	0	319.6	0	67	30	195	7	10.1	3.6
TPM-1S_CR_000006	08/07/2010 8:45	TRUE	1.015	0	531	0	64.8	30.3	186	7.8	12.2	4.2
TPM-1S_CR_000006	08/07/2010 9:15	TRUE	1.015	0	247.5	0	66.5	30.2	183	7.8	12.1	3.4
TPM-1S_CR_000006	08/07/2010 9:45	TRUE	1.015	0	457.9	0	62.1	30.4	189	7.8	11.9	2.9
TPM-1S_CR_000006	08/07/2010 10:15	TRUE	1.015	0	870	0	64.8	31.2	192	8.9	14	4.6
TPM-1S_CR_000006	08/07/2010 10:45	TRUE	1.015	0	846	0	58.4	31.6	204	8.4	12.6	4.7
TPM-1S_CR_000006	08/07/2010 11:15	TRUE	1.015	0	735.2	0	59.8	31.1	200	8.1	12.5	4.5
TPM-1S_CR_000006	08/07/2010 11:45	TRUE	1.015	0	974	0	56.1	32.1	200	6.9	11.3	2
TPM-1S_CR_000006	08/07/2010 12:15	TRUE	1.014	0	1016	0	57.6	32.1	190	7.2	14.1	2.7
TPM-1S_CR_000006	08/07/2010 12:45	TRUE	1.014	0	894	0	55.8	32.3	189	8.4	14.4	3.4
TPM-1S_CR_000006	08/07/2010 13:15	TRUE	1.014	0	974	0	57.5	32.2	190	9.7	14.6	4.3
TPM-1S_CR_000006	08/07/2010 13:45	TRUE	1.014	0	964	0	61.7	32.3	189	10.5	15.7	4.7
TPM-1S_CR_000006	08/07/2010 14:15	TRUE	1.013	0	928	0	64	31.9	196	10.7	16.6	6.3
TPM-1S_CR_000006	08/07/2010 14:45	TRUE	1.013	0	734.8	0	59.1	32	180	12	18.7	7.7
TPM-1S_CR_000006	08/07/2010 15:15	TRUE	1.013	0	651.9	0	59.6	32.1	188	11.2	16.8	5.6
TPM-1S_CR_000006	08/07/2010 15:45	TRUE	1.013	0	683.2	0	61.7	32.2	192	11.4	15.5	5.9
TPM-1S_CR_000006	08/07/2010 16:15	TRUE	1.013	0	78.91	0	62.3	31.6	198	11.6	16.8	6.9
TPM-1S_CR_000006	08/07/2010 16:45	TRUE	1.013	0	65.82	0	64.1	31.5	222	11.2	17.8	7.3
TPM-1S_CR_000006	08/07/2010 17:15	TRUE	1.013	0	44.92	0	71.9	30.7	227	10.7	15.7	6.5
TPM-1S_CR_000006	08/07/2010 17:45	TRUE	1.013	0	24.4	0	74.5	30	262	7.2	11.8	3.1
TPM-1S_CR_000006	08/07/2010 18:15	TRUE	1.013	0	17.78	0	75.4	29.3	301	9.7	13.8	4
TPM-1S_CR_000006	08/07/2010 18:45	TRUE	1.014	0	5.77	0	76.9	29.4	289	7.2	10.6	4.2
TPM-1S_CR_000006	08/07/2010 19:15	TRUE	1.014	0	4.788	0	75.5	29.5	277	5	7.4	2.8
TPM-1S_CR_000006	08/07/2010 19:45	TRUE	1.014	0	0.153	0	74.4	29.4	325	5.1	6.7	3.6
TPM-1S_CR_000006	08/07/2010 20:15	TRUE	1.014	0	0.147	0	73	29.6	317	3.5	6.9	0.4
TPM-1S_CR_000006	08/07/2010 20:45	TRUE	1.015	0	0.13	0	77.5	29.6	22	3.2	9.5	0.3
TPM-1S_CR_000006	08/07/2010 21:15	TRUE	1.015	0	0.157	0	77.5	29.5	161	9.4	13.1	6.7
TPM-1S_CR_000006	08/07/2010 21:45	TRUE	1.015	0	0.177	0	72.5	29.2	166	8.2	11.6	5.4
TPM-1S_CR_000006	08/07/2010 22:15	TRUE	1.015	0	0.157	0	72	29.4	186	7.4	9.7	4.4
TPM-1S_CR_000006	08/07/2010 22:45	TRUE	1.015	0	0.153	0	69.4	29.7	221	5.2	7.8	2.6
TPM-1S_CR_000006	08/07/2010 23:15	TRUE	1.015	0	0.147	0	75.8	29.6	225	3.8	6.6	1.4
TPM-1S_CR_000006	08/07/2010 23:45	TRUE	1.015	0	0.147	0	75.1	29.6	240	5.1	7	3.6
TPM-1S_CR_000006	08/08/2010 0:15	TRUE	1.015	0	0.16	0	72.6	29.1	274	4.5	6	3.1

9	20	2012	0.492	09/20/2012	0.492	
9	21	2012	0.198	09/21/2012	0.198	
9	22	2012	0.737	09/22/2012	0.737	
9	23	2012	1.634	09/23/2012	1.634	
9	24	2012	0.020	09/24/2012	0.020	
9	25	2012	0.007	09/25/2012	0.007	
9	26	2012	0.032	09/26/2012	0.032	
9	27	2012	0.011	09/27/2012	0.011	
9	28	2012	0.019	09/28/2012	0.019	
9	29	2012	0.026	09/29/2012	0.026	
9	30	2012	0.012	09/30/2012	0.012	
10	1	2012	0.345	10/01/2012	0.345	
10	2	2012	0.295	10/02/2012	0.295	
10	3	2012	0.008	10/03/2012	0.008	
10	4	2012	0.003	10/04/2012	0.003	
10	5	2012	0.005	10/05/2012	0.005	
10	6	2012	0.001	10/06/2012	0.001	
10	7	2012	0.004	10/07/2012	0.004	
10	8	2012	0.139	10/08/2012	0.139	
10	9	2012	0.006	10/09/2012	0.006	
10	10	2012	0.568	10/10/2012	0.568	
10	12	2012	0.005	10/12/2012	0.005	
10	13	2012	0.022	10/13/2012	0.022	
10	14	2012	0.037	10/14/2012	0.037	
10	15	2012	0.002	10/15/2012	0.002	
10	16	2012	0.617	10/16/2012	0.617	
10	17	2012	0.041	10/17/2012	0.041	
10	18	2012	0.010	10/18/2012	0.010	
10	19	2012	0.453	10/19/2012	0.453	
10	20	2012	0.009	10/20/2012	0.009	
10	21	2012	0.001	10/21/2012	0.001	
10	22	2012	0.001	10/22/2012	0.001	
10	23	2012	0.012	10/23/2012	0.012	
10	24	2012	0.358	10/24/2012	0.358	
10	25	2012	1.810	10/25/2012	1.810	
10	26	2012	0.110	10/26/2012	0.110	
10	27	2012	0.006	10/27/2012	0.006	
10	29	2012	0.002	10/29/2012	0.002	
11	1	2012	0.001	11/01/2012	0.001	
11	4	2012	0.002	11/04/2012	0.002	
11	5	2012	0.004	11/05/2012	0.004	
11	11	2012	0.010	11/11/2012	0.010	
11	12	2012	0.018	11/12/2012	0.018	
11	13	2012	0.001	11/13/2012	0.001	
11	14	2012	0.018	11/14/2012	0.018	
11	16	2012	0.122	11/16/2012	0.122	
11	17	2012	0.091	11/17/2012	0.091	
11	18	2012	0.024	11/18/2012	0.024	
11	19	2012	0.004	11/19/2012	0.004	
11	21	2012	0.002	11/21/2012	0.002	
11	23	2012	0.001	11/23/2012	0.001	
11	27	2012	0.007	11/27/2012	0.007	
11	28	2012	0.168	11/28/2012	0.168	
11	29	2012	0.506	11/29/2012	0.506	
11	30	2012	0.345	11/30/2012	0.345	
12	1	2012	0.007	12/01/2012	0.007	
12	2	2012	0.003	12/02/2012	0.003	
12	3	2012	0.001	12/03/2012	0.001	
12	4	2012	0.005	12/04/2012	0.005	
12	5	2012	0.024	12/05/2012	0.024	
12	6	2012	0.003	12/06/2012	0.003	
12	7	2012	0.326	12/07/2012	0.326	
12	8	2012	0.173	12/08/2012	0.173	
12	9	2012	0.006	12/09/2012	0.006	
12	10	2012	0.003	12/10/2012	0.003	
12	11	2012	0.012	12/11/2012	0.012	
12	12	2012	0.015	12/12/2012	0.015	
12	15	2012	0.026	12/15/2012	0.026	
12	16	2012	0.002	12/16/2012	0.002	
12	18	2012	0.011	12/18/2012	0.011	
12	19	2012	0.002	12/19/2012	0.002	
12	20	2012	0.003	12/20/2012	0.003	
12	21	2012	0.003	12/21/2012	0.003	
12	24	2012	0.001	12/24/2012	0.001	
12	25	2012	0.005	12/25/2012	0.005	
12	26	2012	0.002	12/26/2012	0.002	
12	28	2012	0.002	12/28/2012	0.002	
12	29	2012	0.002	12/29/2012	0.002	
12	30	2012	0.003	12/30/2012	0.003	
1	2	2013	0.049	01/02/2013	0.049	
1	3	2013	0.009	01/03/2013	0.009	
1	4	2013	0.003	01/04/2013	0.003	
1	5	2013	0.003	01/05/2013	0.003	
1	7	2013	0.002	01/07/2013	0.002	
1	8	2013	0.033	01/08/2013	0.033	
1	10	2013	0.004	01/10/2013	0.004	
1	13	2013	0.004	01/13/2013	0.004	
1	16	2013	0.012	01/16/2013	0.012	
1	17	2013	0.134	01/17/2013	0.134	
1	19	2013	0.017	01/19/2013	0.017	
1	20	2013	0.008	01/20/2013	0.008	
1	21	2013	0.004	01/21/2013	0.004	
1	22	2013	0.001	01/22/2013	0.001	
1	23	2013	0.010	01/23/2013	0.010	
1	26	2013	0.012	01/26/2013	0.012	
1	29	2013	0.002	01/29/2013	0.002	
1	30	2013	0.004	01/30/2013	0.004	
1	31	2013	0.003	01/31/2013	0.003	
2	3	2013	0.004	02/03/2013	0.004	
2	4	2013	0.003	02/04/2013	0.003	
2	6	2013	0.012	02/06/2013	0.012	
2	8	2013	0.003	02/08/2013	0.003	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 71229

TPM-1S_CR_000006	08/08/2010 0:45	TRUE	1.014	0	0.14	0	71.3	29.4	274	4.5	6.5	2.5
TPM-1S_CR_000006	08/08/2010 1:15	TRUE	1.014	0	0.153	0	72.8	29.1	266	5.7	8	3.9
TPM-1S_CR_000006	08/08/2010 1:45	TRUE	1.014	0	0.16	0	73	29.1	264	5.6	8.6	3.5
TPM-1S_CR_000006	08/08/2010 2:15	TRUE	1.014	0	0.127	0	74.1	29.2	285	3.3	4.8	1.4
TPM-1S_CR_000006	08/08/2010 2:45	TRUE	1.014	0	0.133	0	75.5	29.2	260	3.5	5.5	1.5
TPM-1S_CR_000006	08/08/2010 3:15	TRUE	1.013	0	0.16	0	76	29.2	255	2.6	4.3	1
TPM-1S_CR_000006	08/08/2010 3:45	TRUE	1.013	0	0.113	0	75.7	29.4	225	3.5	5.8	1.8
TPM-1S_CR_000006	08/08/2010 4:15	TRUE	1.013	0	0.153	0	77	29	260	3.7	5.9	1.7
TPM-1S_CR_000006	08/08/2010 4:45	TRUE	1.013	0	0.153	0	76.6	28.9	265	5	6.6	2.3
TPM-1S_CR_000006	08/08/2010 5:15	TRUE	1.013	0	0.133	0	78.5	28.8	259	4.7	6.3	3.3
TPM-1S_CR_000006	08/08/2010 5:45	TRUE	1.013	0	0.223	0	78.5	28.9	238	4.5	6.8	2.6
TPM-1S_CR_000006	08/08/2010 6:15	TRUE	1.014	0	15.43	0	77.9	29.2	197	6.6	9.5	4.3
TPM-1S_CR_000006	08/08/2010 6:45	TRUE	1.014	0	78.42	0	78.9	29.4	223	5.9	8.5	4.1
TPM-1S_CR_000006	08/08/2010 7:15	TRUE	1.014	0	145.8	0	75.3	30	209	7.4	10.2	4.4
TPM-1S_CR_000006	08/08/2010 7:45	TRUE	1.014	0	131.4	0	74.1	29.8	190	9.5	13.5	5.6
TPM-1S_CR_000006	08/08/2010 8:15	TRUE	1.014	0	54.51	0	78	29.5	194	10.7	15	5.5
TPM-1S_CR_000006	08/08/2010 8:45	TRUE	1.015	0	141.1	0	78.9	26.9	244	14.1	19.5	9.9
TPM-1S_CR_000006	08/08/2010 9:15	TRUE	1.015	0	178.1	0.107	74	27.1	327	3.8	6.5	2.1
TPM-1S_CR_000006	08/08/2010 9:45	TRUE	1.015	0	506.1	0.005	77.8	29.1	279	3	6.6	0.2
TPM-1S_CR_000006	08/08/2010 10:15	TRUE	1.015	0	347.7	0	74.4	28.7	225	10.4	15	6.7
TPM-1S_CR_000006	08/08/2010 10:45	TRUE	1.015	0	363.3	0	74	29.6	218	10.1	13.2	6.8
TPM-1S_CR_000006	08/08/2010 11:15	TRUE	1.015	0	175.3	0.004	75.4	29.3	208	10	14.2	7
TPM-1S_CR_000006	08/08/2010 11:45	TRUE	1.015	0	19.62	0.002	87.5	24.7	200	11	25.4	5.6
TPM-1S_CR_000006	08/08/2010 12:15	TRUE	1.016	0	33.66	0.491	85.2	25.8	258	8.2	15.4	4
TPM-1S_CR_000006	08/08/2010 12:45	TRUE	1.015	0	33.88	0.2	89.2	24.8	101	10.4	14.8	7.3
TPM-1S_CR_000006	08/08/2010 13:15	TRUE	1.015	0	75.19	0.003	87.7	25.2	139	8.8	11.5	6.1
TPM-1S_CR_000006	08/08/2010 13:45	TRUE	1.015	0	162.9	0.007	84.9	25.8	153	10.3	14.7	6.3
TPM-1S_CR_000006	08/08/2010 14:15	TRUE	1.014	0	199.6	0.042	84.7	26.3	155	9.5	12	7.3
TPM-1S_CR_000006	08/08/2010 14:45	TRUE	1.014	0	162.4	0.003	82.1	26.7	162	10.7	15.2	7.8
TPM-1S_CR_000006	08/08/2010 15:15	TRUE	1.013	0	175.2	0	82.9	27	176	10.3	14.4	5.8
TPM-1S_CR_000006	08/08/2010 15:45	TRUE	1.014	0	131.4	0	79.4	27.5	200	9.9	12.9	5.5
TPM-1S_CR_000006	08/08/2010 16:15	TRUE	1.014	0	66.01	0.001	79.5	27.7	199	8.6	12.4	4
TPM-1S_CR_000006	08/08/2010 16:45	TRUE	1.014	0	50.81	0.01	80.9	27.4	228	6.2	9.9	2.9
TPM-1S_CR_000006	08/08/2010 17:15	TRUE	1.014	0	52.83	0.015	77.4	27.5	173	3.3	5.3	0.6
TPM-1S_CR_000006	08/08/2010 17:45	TRUE	1.014	0	14.8	0.007	81.4	25.2	272	5.3	23.7	0.9
TPM-1S_CR_000006	08/08/2010 18:15	TRUE	1.014	0	15.38	0.018	83.5	24.3	19	6.8	11.4	4.1
TPM-1S_CR_000006	08/08/2010 18:45	TRUE	1.014	0	2.993	0.029	85.3	24.3	318	3.8	6.2	1.2
TPM-1S_CR_000006	08/08/2010 19:15	TRUE	1.014	0	0.2	0.03	86.6	24.7	281	2.3	6.2	0.2
TPM-1S_CR_000006	08/08/2010 19:45	TRUE	1.014	0	0.133	0.009	86.2	24.6	293	4.1	6	1
TPM-1S_CR_000006	08/08/2010 20:15	TRUE	1.014	0	0.11	0.001	87.2	24.7	296	5.5	7.2	3.6
TPM-1S_CR_000006	08/08/2010 20:45	TRUE	1.014	0	0.147	0	84	24.7	289	4.9	6.6	3.4
TPM-1S_CR_000006	08/08/2010 21:15	TRUE	1.014	0	0.143	0	85.6	24.9	290	4.7	6.2	3.1
TPM-1S_CR_000006	08/08/2010 21:45	TRUE	1.014	0	0.117	0	87.1	25.2	270	4.3	6	2.3
TPM-1S_CR_000006	08/08/2010 22:15	TRUE	1.014	0	0.097	0	87.3	26.3	218	2.4	4.5	0.7
TPM-1S_CR_000006	08/08/2010 22:45	TRUE	1.014	0	0.067	0	87.1	26.8	123	4.5	6.8	2.9
TPM-1S_CR_000006	08/08/2010 23:15	TRUE	1.014	0	0.043	0	84.3	27.7	128	6.9	11.3	3.1
TPM-1S_CR_000006	08/08/2010 23:45	TRUE	1.013	0	0.087	0	85.5	27.8	132	7.2	10.4	4.3
TPM-1S_CR_000006	08/09/2010 0:15	TRUE	1.013	0	0.097	0	75.9	27.6	126	6.8	9.8	4.5
TPM-1S_CR_000006	08/09/2010 0:45	TRUE	1.013	0	0.197	0	89.9	25.8	193	15.2	20.7	8.5
TPM-1S_CR_000006	08/09/2010 1:15	TRUE	1.013	0	0.183	0.11	92.3	25.2	189	16.3	21.4	10.6
TPM-1S_CR_000006	08/09/2010 1:45	TRUE	1.013	0	0.173	0.9	89	26	168	10.6	15.9	6.3
TPM-1S_CR_000006	08/09/2010 2:15	TRUE	1.013	0	0.14	0.065	89.9	26.2	156	12.5	18	8.5
TPM-1S_CR_000006	08/09/2010 2:45	TRUE	1.013	0	0.133	0.16	91.5	25.4	165	15.8	21.2	11.5
TPM-1S_CR_000006	08/09/2010 3:15	TRUE	1.013	0	0.14	0.075	93.9	25.2	154	14.5	17.8	10.6
TPM-1S_CR_000006	08/09/2010 3:45	TRUE	1.013	0	0.16	0.26	91.8	24.5	148	11.4	16.1	7
TPM-1S_CR_000006	08/09/2010 4:15	TRUE	1.013	0	0.153	0.192	91.1	24.5	163	5.5	7.9	2.5
TPM-1S_CR_000006	08/09/2010 4:45	TRUE	1.013	0	0.147	0.107	88.3	24.6	183	8.2	11	5.3
TPM-1S_CR_000006	08/09/2010 5:15	TRUE	1.012	0	0.123	0.029	88.8	25.3	177	8.6	11.3	5.4
TPM-1S_CR_000006	08/09/2010 5:45	TRUE	1.012	0	0.293	0	86.8	25.9	179	7.2	10	4.2
TPM-1S_CR_000006	08/09/2010 6:15	TRUE	1.013	0	4.536	0	85.9	26.4	169	8.1	10.8	5
TPM-1S_CR_000006	08/09/2010 6:45	TRUE	1.013	0	25.65	0	82.5	26.9	160	9.5	12.3	6.5
TPM-1S_CR_000006	08/09/2010 7:15	TRUE	1.013	0	108	0	80	27.4	151	9.5	12.5	6.4
TPM-1S_CR_000006	08/09/2010 7:45	TRUE	1.013	0	161.1	0	78.3	27.9	154	11	14.7	8.1
TPM-1S_CR_000006	08/09/2010 8:15	TRUE	1.013	0	275.5	0	72.1	28.5	153	10.8	14.4	7.4
TPM-1S_CR_000006	08/09/2010 8:45	TRUE	1.014	0	176.5	0	76.4	28.3	143	11.7	16.1	7
TPM-1S_CR_000006	08/09/2010 9:15	TRUE	1.014	0	159.6	0	78.8	28.1	160	12.8	17.7	9.3
TPM-1S_CR_000006	08/09/2010 9:45	TRUE	1.014	0	224.3	0.003	82.3	27.2	170	13.7	18.2	9.2
TPM-1S_CR_000006	08/09/2010 10:15	TRUE	1.014	0	60.44	0.001	90.1	26	204	14	20.2	7.2
TPM-1S_CR_000006	08/09/2010 10:45	TRUE	1.014	0	63.85	0.336	88.1	26.1	210	11.6	16.6	6.3
TPM-1S_CR_000006	08/09/2010 11:15	TRUE	1.015	0	51.17	0.112	88.8	26.2	193	9.1	14	5.2
TPM-1S_CR_000006	08/09/2010 11:45	TRUE	1.015	0	19.41	0.075	93.6	24.9	166	13.1	19.5	7.6
TPM-1S_CR_000006	08/09/2010 12:15	TRUE	1.014	0	34.39	0.502	91.3	25.5	172	9.1	12.9	3.9
TPM-1S_CR_000006	08/09/2010 12:45	TRUE	1.014	0	137.3	0.122	90	25.6	182	10.3	15.2	5.7
TPM-1S_CR_000006	08/09/2010 13:15	TRUE	1.013	0	210.6	0.008	85.3	26.1	190	10.5	15	6.5
TPM-1S_CR_000006	08/09/2010 13:45	TRUE	1.013	0	848	0.002	78.8	27.2	192	9.3	13.6	4.2
TPM-1S_CR_000006	08/09/2010 14:15	TRUE	1.013	0	779.8	0	80.8	27.6	203	10.6	14.9	6
TPM-1S_CR_000006	08/09/2010 14:45	TRUE	1.012	0	574.5	0	78.9	27.6	204	12.8	16.7	8.3
TPM-1S_CR_000006	08/09/2010 15:15	TRUE	1.012	0	492.6	0	76.1	27.7	207	14.6	19.3	9.4
TPM-1S_CR_000006	08/09/2010 15:45	TRUE	1.012	0	598.8	0	75.2	28	209	12.6	18.2	8.2
TPM-1S_CR_000006	08/09/2010 16:15	TRUE	1.012	0	535	0	79.4	28.2	198	10.9	16.5	6
TPM-1S_CR_000006	08/09/2010 16:45	TRUE	1.012	0	171.6	0	79.3	27.8	201	11.8	15.5	7.8
TPM-1S_CR_000006	08/09/2010 17:15	TRUE	1.012	0	52.24	0	81	27.9	197	11.6	16	6.9
TPM-1S_CR_000006	08/09/2010 17:45	TRUE	1.012	0	75.07	0	79.1	27.7	196	11.1	14.8	6.3
TPM-1S_CR_000006	08/09/2010 18:15	TRUE	1.012	0	45.7	0	79.6	27.8	178	13	17.1	7.5
TPM-1S_CR_000006	08/09/2010 18:45	TRUE	1.012	0	16.45	0	77.1	27.8	184	12.9	17.2	7.2
TPM-1S_CR_000006	08/09/2010 19:15	TRUE	1.012	0	1.063	0	78.2	27.9	190	12.3	16.7	8
TPM-1S_CR_000006	08/09/2010 19:45	TRUE	1.012	0	0.177	0	77.3	27.9	189	11.5	16.3	6.8
TPM-1S_CR_000006	08/09/2010 20:15	TRUE	1.013	0	0.173	0	87	26	213	12.9	19.4	7.3
TPM-1S_CR_000006	08/09/2010 20:45	TRUE	1.013	0	0.177	0	89.3	25.5	222	9.9	13.6	6.6
TPM-1S_CR_000006	08/09/2010 21:15	TRUE	1.013	0	0.127	0.007	88.3	25.7	229	7.7	10.9	5.5
TPM-1S_CR_000006	08/09/2010 21:45	TRUE	1.013	0	0.147	0.009	87.8	25.8	211	9.8	13.8	6.3
TPM-1S_CR_000006	08/09/2010 22:15	TRUE	1.013	0	0.137	0	86.3	26	216	7.6	10.8	5
TPM-1S_CR_000006	08/09/2010 22:45	TRUE	1.013	0	0.087	0	85.1	26.8	199	6.8	10.7	3.4
TPM-1S_CR_000006	08/09/2010 23:15	TRUE	1.013	0	0.137	0	87.3	26.8	179	11.9	15.3	8
TPM-1S_CR_000006	08/09/2010 23:45	TRUE	1.013	0	0.087	0	82.3	27.3	176	11.6	15.6	7.7
TPM-1S_CR_000006	08/10/2010 0:15	TRUE	1.013	0	0.11	0	82.8	27.4	172	12.4	15.5	8.1
TPM-1S_CR_000006	08/10/2010 0:45	TRUE	1.012	0	0.123	0	81.3	27.3	178	13.3	20	8.2
TPM-1S_CR_000006	08/10/2010 1:15	TRUE	1.012	0	0.09	0	82.5	27.5	166	12.7	16.5	9.7
TPM-1S_CR_000006	08/10/2010 1:45	TRUE	1.011	0	0.107	0	78.2	27.8	168	12.2	16.8	8.9
TPM-1S_CR_000006	08/10/2010 2:15	TRUE	1.011	0	0.077	0	78.2	28	162	13.4	17.4	9.6
TPM-1S_CR_000006	08/10/2010 2:45	TRUE	1.011	0	0.13	0	80.2	27.9	162	14.7	20	9.6
TPM-1S_CR_000006	08/10/2010 3:15	TRUE	1.011	0	0.15	0	81.3	26.6	179	16.5	23.1	10.6

2	9	2013	0.002	02/09/2013	0.002	
2	10	2013	0.013	02/10/2013	0.013	
2	12	2013	0.072	02/12/2013	0.072	
2	13	2013	0.006	02/13/2013	0.006	
2	14	2013	0.079	02/14/2013	0.079	
2	15	2013	0.748	02/15/2013	0.748	
2	16	2013	0.175	02/16/2013	0.175	
2	17	2013	0.001	02/17/2013	0.001	
2	19	2013	0.001	02/19/2013	0.001	
2	20	2013	0.009	02/20/2013	0.009	
2	21	2013	0.006	02/21/2013	0.006	
2	22	2013	0.005	02/22/2013	0.005	
2	24	2013	0.002	02/24/2013	0.002	
2	27	2013	0.012	02/27/2013	0.012	
2	28	2013	0.078	02/28/2013	0.078	
3	1	2013	0.045	03/01/2013	0.045	
3	2	2013	0.006	03/02/2013	0.006	
3	3	2013	0.005	03/03/2013	0.005	
3	4	2013	0.003	03/04/2013	0.003	
3	5	2013	0.003	03/05/2013	0.003	
3	6	2013	0.005	03/06/2013	0.005	
3	7	2013	0.002	03/07/2013	0.002	
3	8	2013	0.005	03/08/2013	0.005	
3	11	2013	0.001	03/11/2013	0.001	
3	12	2013	0.003	03/12/2013	0.003	
3	18	2013	0.015	03/18/2013	0.015	
3	19	2013	0.376	03/19/2013	0.376	
3	20	2013	0.028	03/20/2013	0.028	
3	21	2013	0.004	03/21/2013	0.004	
3	22	2013	0.036	03/22/2013	0.036	
3	23	2013	0.008	03/23/2013	0.008	
3	24	2013	0.011	03/24/2013	0.011	
3	25	2013	0.635	03/25/2013	0.635	
3	26	2013	0.003	03/26/2013	0.003	
3	27	2013	0.014	03/27/2013	0.014	
3	28	2013	0.016	03/28/2013	0.016	
3	29	2013	0.033	03/29/2013	0.033	
3	30	2013	0.004	03/30/2013	0.004	
4	1	2013	0.391	04/01/2013	0.391	
4	3	2013	0.003	04/03/2013	0.003	
4	4	2013	0.002	04/04/2013	0.002	
4	5	2013	1.740	04/05/2013	1.740	
4	7	2013	0.004	04/07/2013	0.004	

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0.699	04/21/2013 0:00	0.699	4	21	2013	12:00:00 AM		
0	04/22/2013 0:00	0	4	22	2013	12:00:00 AM		
0.182	04/23/2013 0:00	0.182	4	23	2013	12:00:00 AM		
0.061	04/24/2013 0:00	0.061	4	24	2013	12:00:00 AM		
0	04/25/2013 0:00	0	4	25	2013	12:00:00 AM		
0.001	04/26/2013 0:00	0.001	4	26	2013	12:00:00 AM		
0.008	04/27/2013 0:00	0.008	4	27	2013	12:00:00 AM		
0.037	04/28/2013 0:00	0.037	4	28	2013	12:00:00 AM		
0.011	04/29/2013 0:00	0.011	4	29	2013	12:00:00 AM		
0.034	04/30/2013 0:00	0.034	4	30	2013	12:00:00 AM		
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0.035	05/02/2013 0:00	0.035	5	2	2013	12:00:00 AM		
1.094	05/03/2013 0:00	1.094	5	3	2013	12:00:00 AM		
0.56	05/04/2013 0:00	0.56	5	4	2013	12:00:00 AM		
0.003	05/05/2013 0:00	0.003	5	5	2013	12:00:00 AM		
0.003	05/06/2013 0:00	0.003	5	6	2013	12:00:00 AM		
0.012	05/07/2013 0:00	0.012	5	7	2013	12:00:00 AM		
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0	05/16/2013 0:00	0	5	16	2013	12:00:00 AM		
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0.005	05/19/2013 0:00	0.005	5	19	2013	12:00:00 AM		
0.073	05/20/2013 0:00	0.073	5	20	2013	12:00:00 AM		
0.184	05/21/2013 0:00	0.184	5	21	2013	12:00:00 AM		
0.247	05/22/2013 0:00	0.247	5	22	2013	12:00:00 AM		
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0.003	05/26/2013 0:00	0.003	5	26	2013	12:00:00 AM		
0.008	05/27/2013 0:00	0.008	5	27	2013	12:00:00 AM		
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0.352	05/29/2013 0:00	0.352	5	29	2013	12:00:00 AM		
2.826	05/30/2013 0:00	2.826	5	30	2013	12:00:00 AM		
1.319	05/31/2013 0:00	1.319	5	31	2013	12:00:00 AM		
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0.096	06/03/2013 0:00	0.096	6	3	2013	12:00:00 AM		
0.07	06/04/2013 0:00	0.07	6	4	2013	12:00:00 AM		
0.526	06/05/2013 0:00	0.526	6	5	2013	12:00:00 AM		
0.008	06/06/2013 0:00	0.008	6	6	2013	12:00:00 AM		
1.348	06/07/2013 0:00	1.348	6	7	2013	12:00:00 AM		

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 81229

TPM-1S_CR_000006	08/10/2010 3:45	TRUE	1.011	0	0.093	0.006	78.8	27	184	12.4	16.2	6	0.389	06/08/2013 0:00	0.389	6	8	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 4:15	TRUE	1.011	0	0.093	0	82.4	27.4	173	12.2	16.2	8	0.038	06/09/2013 0:00	0.038	6	9	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 4:45	TRUE	1.011	0	0.08	0	80.7	27.8	158	15	19.4	11	0.172	06/10/2013 0:00	0.172	6	10	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 5:15	TRUE	1.011	0	0.103	0	85.1	26.7	174	16	21.4	10.6	0.466	06/11/2013 0:00	0.466	6	11	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 5:45	TRUE	1.011	0	0.183	0	85.7	26.6	214	11.8	16.5	7.5	0	06/12/2013 0:00	0	6	12	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 6:15	TRUE	1.011	0	2.179	0.034	88.3	24.6	211	13.8	25.3	6.3	0	06/13/2013 0:00	0	6	13	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 6:45	TRUE	1.012	0	25.98	0.296	90.3	25.9	223	13.1	21	7.5	0	06/14/2013 0:00	0	6	14	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 7:15	TRUE	1.012	0	66.2	0.001	87.9	26.1	224	7.8	10.6	4.5	0	06/15/2013 0:00	0	6	15	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 7:45	TRUE	1.012	0	99.9	0	78	28	204	3.4	5	2	0	06/16/2013 0:00	0	6	16	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 8:15	TRUE	1.012	0	73.29	0	76.9	28.6	178	11.4	18.8	2.7	0	06/17/2013 0:00	0	6	17	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 8:45	TRUE	1.012	0	50.34	0	74.8	28.6	174	15.1	22.5	9	0	06/18/2013 0:00	0	6	18	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 9:15	TRUE	1.013	0	103.1	0	75.5	28.6	177	13.7	18.1	8.5	0	06/19/2013 0:00	0	6	19	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 9:45	TRUE	1.013	0	147.9	0	74.1	28.6	178	14.2	18.8	9.3	0	06/20/2013 0:00	0	6	20	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 10:15	TRUE	1.013	0	173.4	0	71.8	28.8	190	12.3	17.4	7.8	0	06/21/2013 0:00	0	6	21	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 10:45	TRUE	1.013	0	136	0	86.3	26.1	182	15.7	24.9	8	0	06/22/2013 0:00	0	6	22	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 11:15	TRUE	1.013	0	411.7	0.122	78.3	28.2	209	7.8	15.9	3.5	0	06/23/2013 0:00	0	6	23	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 11:45	TRUE	1.013	0	535.8	0.062	72.6	29.4	185	15.3	21.8	8.6	0	06/24/2013 0:00	0	6	24	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 12:15	TRUE	1.013	0	479.5	0	67.1	29.9	188	13.4	18.9	8.1	0	06/25/2013 0:00	0	6	25	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 12:45	TRUE	1.013	0	109.3	0	77.1	28.4	196	15.2	20.9	9.3	0	06/26/2013 0:00	0	6	26	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 13:15	TRUE	1.013	0	87.1	0	90.1	25.5	165	21.1	32.6	14.6	0	06/27/2013 0:00	0	6	27	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 13:45	TRUE	1.013	1	229.6	0.341	90.1	25.8	145	15.7	24	8.9	0.094	06/28/2013 0:00	0.094	6	28	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 14:15	TRUE	1.012	0	124.8	0.228	89	25.8	141	18.7	25	13.6	0.003	06/29/2013 0:00	0.003	6	29	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 14:45	TRUE	1.012	0	241.6	0.06	86.8	26.2	140	17.4	26.2	10.3	0.014	06/30/2013 0:00	0.014	6	30	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 15:15	TRUE	1.013	0	117.2	0.036	86.9	26.8	135	11.1	14.7	6.9	0.006	07/01/2013 0:00	0.006	7	1	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 15:45	TRUE	1.012	0	208.5	0.024	81.1	27.6	141	13.6	20.1	7.8	0.051	07/02/2013 0:00	0.051	7	2	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 16:15	TRUE	1.012	0	334.4	0.004	79.7	28.8	151	10.7	15.5	7.1	0.342	07/03/2013 0:00	0.342	7	3	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 16:45	TRUE	1.012	0	273.4	0	68.9	29.7	186	13.8	19.2	8.5	0.147	07/04/2013 0:00	0.147	7	4	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 17:15	TRUE	1.012	0	180	0	67.8	29.8	186	14.6	20.3	7.6	0.865	07/05/2013 0:00	0.865	7	5	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 17:45	TRUE	1.012	0	92.3	0	70.5	29.8	179	14.2	20	9.4	1.214	07/06/2013 0:00	1.214	7	6	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 18:15	TRUE	1.012	0	71.31	0	73.5	29.7	177	16.8	22.5	10.5	0.041	07/07/2013 0:00	0.041	7	7	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 18:45	TRUE	1.012	0	14.42	0	73.7	29.4	181	14.4	20.6	7.1	0.003	07/08/2013 0:00	0.003	7	8	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 19:15	TRUE	1.013	0	0.596	0	85	26.5	232	11.4	15.2	7.2	0.004	07/09/2013 0:00	0.004	7	9	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 19:45	TRUE	1.013	0	0.12	0.001	83.9	27	238	10.6	13.9	7.3	0.015	07/10/2013 0:00	0.015	7	10	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 20:15	TRUE	1.014	0	0.15	0	82.5	27.2	245	9.8	14.3	6.7	0.189	07/11/2013 0:00	0.189	7	11	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 20:45	TRUE	1.014	0	0.113	0	80.6	27.4	235	6.7	8.5	4.5	0.124	07/12/2013 0:00	0.124	7	12	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 21:15	TRUE	1.015	0	0.067	0	79.3	27.8	220	7.7	10.6	5	0.145	07/13/2013 0:00	0.145	7	13	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 21:45	TRUE	1.015	0	0.083	0	79.7	27.8	214	5.9	8.8	3.4	0.422	07/14/2013 0:00	0.422	7	14	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 22:15	TRUE	1.015	0	0.147	0	79.5	27.7	204	5.1	7.3	2.4	0.092	07/15/2013 0:00	0.092	7	15	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 22:45	TRUE	1.015	0	0.117	0	79	27.8	199	5.1	7.1	2.8	0.176	07/16/2013 0:00	0.176	7	16	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 23:15	TRUE	1.015	0	0.087	0	79.1	27.9	195	4.3	6.5	2.3	0.336	07/17/2013 0:00	0.336	7	17	2013	12:00:00 AM
TPM-1S_CR_000006	08/10/2010 23:45	TRUE	1.015	0	0.09	0	77.3	28	174	4.3	5.9	2.3	3.117	07/18/2013 0:00	3.117	7	18	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 0:15	TRUE	1.014	0	0.113	0	75.9	28.2	166	4	6	2	0.607	07/19/2013 0:00	0.607	7	19	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 0:45	TRUE	1.014	0	0.103	0	77.9	28.2	169	5.6	8.1	3.7	0.551	07/20/2013 0:00	0.551	7	20	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 1:15	TRUE	1.014	0	0.117	0	79.3	28.2	176	5.6	7.6	2.7	0	07/21/2013 0:00	0	7	21	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 1:45	TRUE	1.014	0	0.137	0	78.4	28	188	5.8	7.8	3.1	0.001	07/22/2013 0:00	0.001	7	22	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 2:15	TRUE	1.013	0	0.08	0	79.9	28.2	170	6.1	7.6	4	0.004	07/23/2013 0:00	0.004	7	23	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 2:45	TRUE	1.013	0	0.127	0	79.1	28.3	162	6.8	10.2	4.4	0	07/24/2013 0:00	0	7	24	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 3:15	TRUE	1.013	0	0.11	0	81.7	28.3	157	6.5	9.3	4.7	0.032	07/25/2013 0:00	0.032	7	25	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 3:45	TRUE	1.013	0	0.123	0	80.5	28.3	167	6.5	8.5	4.8	0	07/26/2013 0:00	0	7	26	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 4:15	TRUE	1.013	0	0.103	0	80.1	28.4	168	6.4	8.4	4.3	0.005	07/27/2013 0:00	0.005	7	27	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 4:45	TRUE	1.013	0	0.11	0	78	28.4	170	7	9.2	5.1	0.017	07/28/2013 0:00	0.017	7	28	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 5:15	TRUE	1.013	0	0.123	0	79.4	28.4	169	7	9.4	3.5	0.001	07/29/2013 0:00	0.001	7	29	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 5:45	TRUE	1.013	0	0.913	0	79.9	28.4	164	6.7	8.8	5.1	2.106	07/30/2013 0:00	2.106	7	30	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 6:15	TRUE	1.014	0	25.83	0	78.4	28.3	168	6.3	8.2	4.2	0.006	07/31/2013 0:00	0.006	7	31	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 6:45	TRUE	1.014	0	97.7	0	75.8	28.4	179	5.4	7.3	3	0.007	08/01/2013 0:00	0.007	8	1	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 7:15	TRUE	1.014	0	121.8	0	77	28.7	169	6.3	8.1	4.8	0	08/02/2013 0:00	0	8	2	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 7:45	TRUE	1.014	0	262.5	0	77.6	29	164	7	9.8	4.3	0.305	08/03/2013 0:00	0.305	8	3	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 8:15	TRUE	1.014	0	209.5	0	76.4	29.1	154	8.6	12.7	5.1	0.443	08/04/2013 0:00	0.443	8	4	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 8:45	TRUE	1.014	0	523.2	0	75.1	29.4	153	9.2	12.2	6.4	0.004	08/05/2013 0:00	0.004	8	5	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 9:15	TRUE	1.015	0	292.7	0	74.1	29.5	152	10	12.2	7.2	0.059	08/06/2013 0:00	0.059	8	6	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 9:45	TRUE	1.015	0	760.6	0	73.4	29.5	159	9.5	12.1	7.2	1.712	08/07/2013 0:00	1.712	8	7	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 10:15	TRUE	1.015	0	802	0	71.7	30	164	9.1	11.9	6.6	0.002	08/08/2013 0:00	0.002	8	8	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 10:45	TRUE	1.015	0	872	0	72.6	30.1	158	8.9	12.9	5.9	0.01	08/09/2013 0:00	0.01	8	9	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 11:15	TRUE	1.015	0	929	0	71.6	30.4	156	7.2	11.3	2.4	0.176	08/10/2013 0:00	0.176	8	10	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 11:45	TRUE	1.015	0	959	0	69.1	30.4	152	7.5	11	3.5	0.008	08/11/2013 0:00	0.008	8	11	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 12:15	TRUE	1.015	0	973	0	74.4	30.4	160	7.6	10.7	3.6	0.002	08/12/2013 0:00	0.002	8	12	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 12:45	TRUE	1.015	0	981	0	70.2	30.6	147	8.7	12.1	4.7	0.007	08/13/2013 0:00	0.007	8	13	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 13:15	TRUE	1.015	0	976	0	69.2	30.7	143	8.9	12.5	4.2	0	08/14/2013 0:00	0	8	14	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 13:45	TRUE	1.015	0	972	0	70.9	30.9	145	9	14.1	5.7	0.268	08/15/2013 0:00	0.268	8	15	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 14:15	TRUE	1.014	0	890	0	71.2	30.8	126	8.5	12.4	4.5	0.838	08/16/2013 0:00	0.838	8	16	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 14:45	TRUE	1.014	0	851	0	72.7	30.6	130	8.8	13.4	2.3	0.011	08/17/2013 0:00	0.011	8	17	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 15:15	TRUE	1.014	0	673.7	0	69.5	30.8	130	9.4	15.3	5.4	0.026	08/18/2013 0:00	0.026	8	18	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 15:45	TRUE	1.014	0	655.6	0	72.3	30.8	123	10.3	13.5	6.3	0.014	08/19/2013 0:00	0.014	8	19	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 16:15	TRUE	1.014	0	476.8	0	70.9	30.8	129	8.9	13.6	5.3	0.693	08/20/2013 0:00	0.693	8	20	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 16:45	TRUE	1.014	0	209.3	0	71.6	30.6	129	10.5	15.4	6.6	0.132	08/21/2013 0:00	0.132	8	21	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 17:15	TRUE	1.014	0	278.5	0.001	74.2	30.3	121	11.3	16.1	7.8	0.091	08/22/2013 0:00	0.091	8	22	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 17:45	TRUE	1.014	0	175.1	0	74.5	30.1	130	10.6	14.9	7	0.066	08/23/2013 0:00	0.066	8	23	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 18:15	TRUE	1.014	0	111.2	0	72	30.1	129	9.7	12.8	6.5	0.125	08/24/2013 0:00	0.125	8	24	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 18:45	TRUE	1.014	0	28.49	0	69.9	30	134	9	13.4	5.9	0.101	08/25/2013 0:00	0.101	8	25	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 19:15	TRUE	1.014	0	0.843	0	71.7	29.9	134	7.6	10.8	5.2	0.001	08/26/2013 0:00	0.001	8	26	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 19:45	TRUE	1.014	0	0.16	0	72.6	29.6	139	7.4	9.8	5.1	0.075	08/27/2013 0:00	0.075	8	27	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 20:15	TRUE	1.014	0	0.16	0	76.8	29.6	134	6.8	9.2	4.7	0.056	08/28/2013 0:00	0.056	8	28	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 20:45	TRUE	1.015	0	0.15	0	75.5	29.5	141	7	9.3	4.9	1.148	08/29/2013 0:00	1.148	8	29	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 21:15	TRUE	1.015	0	0.137	0	78.5	29.5	144	6.3	8.2	4.2	0.002	08/30/2013 0:00	0.002	8	30	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 21:45	TRUE	1.015	0	0.12	0	75.3	29.4	136	5.7	7.8	3.5	0.012	08/31/2013 0:00	0.012	8	31	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 22:15	TRUE	1.014	0	0.133	0	77.2	29.5	129	6	7.6	4.1	0.033	09/01/2013 0:00	0.033	9	1	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 22:45	TRUE	1.014	0	0.133	0	75	29.4	140	6.9	8.9	4.6	0.007	09/02/2013 0:00	0.007	9	2	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 23:15	TRUE	1.014	0	0.173	0	73.1	29.4	142	7	9.3	4.9	0.144	09/03/2013 0:00	0.144	9	3	2013	12:00:00 AM
TPM-1S_CR_000006	08/11/2010 23:45	TRUE	1.014	0	0.15	0	77.3	29.2	134	7	9.6	4.6	0.003	09/04/2013 0:00	0.003	9	4	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 0:15	TRUE	1.014	0	0.163	0	78.4	29.2	143	5.1	7.6	3.3	0.407	09/05/2013 0:00	0.407	9	5	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 0:45	TRUE	1.014	0	0.173	0	78.4	29.2	148	5.3	7.8	3	0.012	09/06/2013 0:00	0.012	9	6	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 1:15	TRUE	1.014	0	0.15	0	77.7	29.2	144	4.8	6.4	2.9	0.002	09/07/2013 0:00	0.002	9	7	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 1:45	TRUE	1.014	0	0.143	0	78.7	29	148	4.6	6.7	2.7	0.962	09/08/2013 0:00	0.962	9	8	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 2:15	TRUE	1.014	0	0.15	0	79.2	29	152	4.5	6.8	2.5	0.006	09/09/2013 0:00	0.006	9	9	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 2:45	TRUE	1.014	0	0.153	0	79.4	29	130	3.8	6	2	0.014	09/10/2013 0:00	0.014	9	10	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 3:15	TRUE	1.014	0	0.133	0	79.6	29.1	101	3.6	5.3	2	0.028	09/11/2013 0:00	0.028	9	11	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 3:45	TRUE	1.013	0	0.147	0	77.4	29	100	3.5	4.9	2.1	0.102	09/12/2013 0:00	0.102	9	12	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 4:15	TRUE	1.013	0	0.18	0	83.6	28.5	115	2.2	4.3	0.5	0.302	09/13/2013 0:00	0.302	9	13	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 4:45	TRUE	1.014	0	0.18	0	85.6	28	331	4.2	8.1	0.2	0.004	09/14/2013 0:00	0.004	9	14	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 5:15	TRUE	1.014	0	0.18	0	85.4	27.6	347	5.9	7.2	3.7	0.016	09/15/2013 0:00	0.016	9	15	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 5:45	TRUE	1.014	0	0.466	0	87.1	27.8	335	3.7	5.4	1.5	0.368	09/16/2013 0:00	0.368	9	16	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 6:15	TRUE	1.014	0	14.53	0	88.1	27.6	327	5.1	6.5	3.4	1.1	09/17/2013 0:00	1.1	9	17	2013	12:00:00 AM

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 91229

TPM-1S_CR_000006	08/12/2010 6:45	TRUE	1.014	0	98	0	86.4	27.6	346	6.3	8.7	4.2	0.173	09/18/2013 0:00	0.173	9	18	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 7:15	TRUE	1.014	0	193.5	0	85.3	28.2	344	6.2	8.6	4	0.002	09/19/2013 0:00	0.002	9	19	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 7:45	TRUE	1.015	0	303.7	0	82.1	28.7	358	4.8	6.4	1.9	0.404	09/20/2013 0:00	0.404	9	20	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 8:15	TRUE	1.015	0	421.1	0	80.2	28.7	352	7.9	10.3	3.8	0.554	09/21/2013 0:00	0.554	9	21	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 8:45	TRUE	1.015	0	544	0	77.1	29.5	358	6.6	9.5	3.1	0.006	09/22/2013 0:00	0.006	9	22	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 9:15	TRUE	1.015	0	621.7	0	75.4	29.8	57	5.7	8	3	0.015	09/23/2013 0:00	0.015	9	23	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 9:45	TRUE	1.015	0	730.9	0	74.2	29.9	55	6.5	10.6	3.7	1.796	09/24/2013 0:00	1.796	9	24	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 10:15	TRUE	1.015	0	816	0	67.3	30.2	53	7.1	11.1	4.4	0.015	09/25/2013 0:00	0.015	9	25	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 10:45	TRUE	1.015	0	878	0	72.4	30.3	58	7.8	10.8	4.3	0.013	09/26/2013 0:00	0.013	9	26	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 11:15	TRUE	1.015	0	928	0	72.7	30.3	70	8.7	12.6	5.5	0.006	09/27/2013 0:00	0.006	9	27	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 11:45	TRUE	1.015	0	961	0	71.4	30.2	77	9.3	13.5	6.3	0	09/28/2013 0:00	0	9	28	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 12:15	TRUE	1.015	0	972	0	70.8	30.6	74	8.9	12.1	5.7	0.338	09/29/2013 0:00	0.338	9	29	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 12:45	TRUE	1.015	0	980	0	71.4	30.4	77	9.3	13.8	4.9	0.108	09/30/2013 0:00	0.108	9	30	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 13:15	TRUE	1.014	0	971	0	67.9	30.7	90	10.6	14.7	6.4	0.001	10/01/2013 0:00	0.001	10	1	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 13:45	TRUE	1.014	0	945	0	71.3	30.8	91	11	14.5	7.6	0.411	10/02/2013 0:00	0.411	10	2	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 14:15	TRUE	1.014	0	902	0	65.5	31	96	10.7	14.2	6.6	0.002	10/03/2013 0:00	0.002	10	3	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 14:45	TRUE	1.014	0	839	0	63.5	31.2	92	10.8	14.4	7.2	0.018	10/04/2013 0:00	0.018	10	4	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 15:15	TRUE	1.013	0	757	0	68.8	30.9	96	10.7	14.7	6.8	0.011	10/05/2013 0:00	0.011	10	5	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 15:45	TRUE	1.013	0	658.3	0	69.9	30.7	93	10.5	15.1	6.8	0.001	10/06/2013 0:00	0.001	10	6	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 16:15	TRUE	1.013	0	478.8	0	68.9	31	90	10.2	14.3	7	0.005	10/07/2013 0:00	0.005	10	7	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 16:45	TRUE	1.013	0	146	0	71.1	30.9	97	9.8	14.6	6.5	0.007	10/08/2013 0:00	0.007	10	8	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 17:15	TRUE	1.013	0	353.4	0	72.2	30.7	91	9.7	14	5.8	0.673	10/09/2013 0:00	0.673	10	9	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 17:45	TRUE	1.013	0	216.4	0	70.8	30.8	98	8.9	12.5	4.8	0.007	10/10/2013 0:00	0.007	10	10	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 18:15	TRUE	1.012	0	64.03	0	72.1	30.4	96	9.7	13.6	6.3	0.015	10/11/2013 0:00	0.015	10	11	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 18:45	TRUE	1.013	0	8.44	0	76	30.2	114	8.6	11.5	5.6	0.02	10/12/2013 0:00	0.02	10	12	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 19:15	TRUE	1.013	0	1.146	0	76.6	30.2	110	8.5	10.9	5.6	0.008	10/13/2013 0:00	0.008	10	13	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 19:45	TRUE	1.013	0	0.187	0	77.8	30.1	117	8	11.5	5.5	0.004	10/14/2013 0:00	0.004	10	14	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 20:15	TRUE	1.013	0	0.147	0	73.7	30	115	6.8	9.7	4.3	0.008	10/15/2013 0:00	0.008	10	15	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 20:45	TRUE	1.013	0	0.14	0	79.2	30	127	8.4	11.5	5.5	0.007	10/16/2013 0:00	0.007	10	16	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 21:15	TRUE	1.014	0	0.16	0	77.2	29.9	122	7.4	10.5	4.2	0.008	10/17/2013 0:00	0.008	10	17	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 21:45	TRUE	1.014	0	0.113	0	77.5	29.9	125	7	9.3	4.5	0.01	10/18/2013 0:00	0.01	10	18	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 22:15	TRUE	1.014	0	0.15	0	77.5	29.8	132	7.2	10	4.7	0.007	10/19/2013 0:00	0.007	10	19	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 22:45	TRUE	1.014	0	0.153	0	76.9	29.7	147	6.9	9.7	4.7	0.5	10/20/2013 0:00	0.5	10	20	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 23:15	TRUE	1.014	0	0.153	0	76.2	29.8	142	7	9.7	4.1	0	10/21/2013 0:00	0	10	21	2013	12:00:00 AM
TPM-1S_CR_000006	08/12/2010 23:45	TRUE	1.014	0	0.16	0	78.5	29.6	146	5.9	8.2	4.4	0.005	10/22/2013 0:00	0.005	10	22	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 0:15	TRUE	1.014	0	0.143	0	78.6	29.5	142	5.4	7.7	2.8	0.017	10/23/2013 0:00	0.017	10	23	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 0:45	TRUE	1.013	0	0.17	0	79.8	29.5	165	4.7	7.6	1.4	0.526	10/24/2013 0:00	0.526	10	24	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 1:15	TRUE	1.013	0	0.17	0	79.3	29.4	132	4.1	6.5	0.7	1.062	10/25/2013 0:00	1.062	10	25	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 1:45	TRUE	1.013	0	0.15	0	78.4	29.3	121	3.6	6.1	0.4	0	10/26/2013 0:00	0	10	26	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 2:15	TRUE	1.013	0	0.157	0	78.2	29.3	134	4.2	7	2	0.004	10/27/2013 0:00	0.004	10	27	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 2:45	TRUE	1.013	0	0.157	0	77.3	29.4	136	4.6	6.2	2.9	0.001	10/28/2013 0:00	0.001	10	28	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 3:15	TRUE	1.013	0	0.16	0	76.8	29.3	141	4.9	7.7	2.4	0.005	10/29/2013 0:00	0.005	10	29	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 3:45	TRUE	1.013	0	0.143	0	76.6	29.1	153	3.5	5.5	1.3	0.018	10/30/2013 0:00	0.018	10	30	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 4:15	TRUE	1.013	0	0.18	0	82.2	28.7	213	2.9	5.5	0.3	0.001	10/31/2013 0:00	0.001	10	31	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 4:45	TRUE	1.013	0	0.163	0	85.3	28.6	326	5.6	7.1	4	0.018	11/01/2013 0:00	0.018	11	1	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 5:15	TRUE	1.013	0	0.16	0	84.2	28.5	327	5.6	7.1	3.6	0.016	11/02/2013 0:00	0.016	11	2	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 5:45	TRUE	1.013	0	0.28	0	84.5	28.3	321	5.7	7	4	0	11/03/2013 0:00	0	11	3	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 6:15	TRUE	1.013	0	11.52	0	85	28.3	329	6	7.6	4.6	0.001	11/04/2013 0:00	0.001	11	4	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 6:45	TRUE	1.014	0	86.3	0	84.2	28.4	341	6.3	7.7	4.7	0.488	11/05/2013 0:00	0.488	11	5	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 7:15	TRUE	1.014	0	186.3	0	81.6	28.7	339	6.6	7.9	5.1	0.024	11/06/2013 0:00	0.024	11	6	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 7:45	TRUE	1.014	0	281.8	0	75.6	29.2	333	6.1	7.9	4.4	0	11/07/2013 0:00	0	11	7	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 8:15	TRUE	1.014	0	417.2	0	75.1	29.5	335	5.9	8.2	4.2	0	11/08/2013 0:00	0	11	8	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 8:45	TRUE	1.014	0	521.8	0	70.6	30.1	346	5	7.5	2.8	0	11/09/2013 0:00	0	11	9	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 9:15	TRUE	1.015	0	621.7	0	64.3	30.7	355	4.1	6.8	1.3	0.403	11/10/2013 0:00	0.403	11	10	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 9:45	TRUE	1.014	0	740	0	60.5	31.6	353	3.9	8.4	1.6	0.411	11/11/2013 0:00	0.411	11	11	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 10:15	TRUE	1.014	0	818	0	59.5	31.6	328	3.2	7	0.7	0.001	11/12/2013 0:00	0.001	11	12	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 10:45	TRUE	1.014	0	858	0	64.1	31.2	54	4.7	8.7	0.2	0	11/13/2013 0:00	0	11	13	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 11:15	TRUE	1.014	0	918	0	63.3	31.4	81	7.1	10.2	4.4	0.664	11/14/2013 0:00	0.664	11	14	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 11:45	TRUE	1.014	0	950	0	62.3	31.2	93	6.3	9.5	3.6	0	11/15/2013 0:00	0	11	15	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 12:15	TRUE	1.014	0	958	0	65.7	31.3	100	6.9	10.5	3.7	0.002	11/16/2013 0:00	0.002	11	16	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 12:45	TRUE	1.014	0	978	0	61.6	31.6	103	9.3	13.4	6.1	0.006	11/17/2013 0:00	0.006	11	17	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 13:15	TRUE	1.014	0	966	0	66	31.6	100	9.7	13.4	6.3	0.001	11/18/2013 0:00	0.001	11	18	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 13:45	TRUE	1.013	0	939	0	58.3	32	107	9.4	13.1	6.2	0.002	11/19/2013 0:00	0.002	11	19	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 14:15	TRUE	1.013	0	896	0	61.4	32.1	93	9.2	12.8	5.7	0.829	11/20/2013 0:00	0.829	11	20	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 14:45	TRUE	1.013	0	838	0	60.1	32	97	10.3	14.4	5.5	0	11/21/2013 0:00	0	11	21	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 15:15	TRUE	1.013	0	760.6	0	60	32.1	132	11.2	14.4	6.6	0.061	11/22/2013 0:00	0.061	11	22	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 15:45	TRUE	1.013	0	674	0	60.7	31.8	138	10.2	14.2	6.7	0.934	11/23/2013 0:00	0.934	11	23	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 16:15	TRUE	1.013	0	486.3	0	66.5	31.4	132	10.7	15.7	7	0	11/24/2013 0:00	0	11	24	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 16:45	TRUE	1.013	0	182.5	0	69.8	31.3	131	8.5	12.4	4.8	1.169	11/25/2013 0:00	1.169	11	25	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 17:15	TRUE	1.012	0	350.3	0	72.2	31.3	134	8.8	12.6	4.9	0.087	11/26/2013 0:00	0.087	11	26	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 17:45	TRUE	1.013	0	234.2	0	72.3	31	119	8.8	12.3	5.2	0.045	11/27/2013 0:00	0.045	11	27	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 18:15	TRUE	1.012	0	128.2	0	72.1	30.8	114	9.9	13.6	5.7	2.282	11/28/2013 0:00	2.282	11	28	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 18:45	TRUE	1.013	0	33.03	0	74.3	30.8	126	9.6	13.7	4.8	0	11/29/2013 0:00	0	11	29	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 19:15	TRUE	1.013	0	2.461	0	71.7	30.7	140	9.5	13.6	6.5	0	11/30/2013 0:00	0	11	30	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 19:45	TRUE	1.014	0	0.16	0	72.6	30.5	141	8.7	12.1	5.2	0.846	12/01/2013 0:00	0.846	12	1	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 20:15	TRUE	1.014	0	0.147	0	73.3	30.5	154	8.6	11.8	5.8	0.002	12/02/2013 0:00	0.002	12	2	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 20:45	TRUE	1.014	0	0.157	0	74.9	30.5	154	9.4	12.2	6.4	0.001	12/03/2013 0:00	0.001	12	3	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 21:15	TRUE	1.015	0	0.133	0	77.1	30.4	157	9.3	12.9	6.8	0.009	12/04/2013 0:00	0.009	12	4	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 21:45	TRUE	1.015	0	0.123	0	77.1	30.4	162	8.9	12.5	6.1	0.009	12/05/2013 0:00	0.009	12	5	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 22:15	TRUE	1.015	0	0.107	0	73.4	30.3	155	8.7	11.7	5.5	0.002	12/06/2013 0:00	0.002	12	6	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 22:45	TRUE	1.015	0	0.12	0	76.4	30.1	137	7.6	10.9	4.5	0	12/07/2013 0:00	0	12	7	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 23:15	TRUE	1.014	0	0.143	0	81.2	30	121	8.5	11.6	5.8	0.006	12/08/2013 0:00	0.006	12	8	2013	12:00:00 AM
TPM-1S_CR_000006	08/13/2010 23:45	TRUE	1.015	0	0.13	0	74.2	30.2	133	8.8	11.8	5.7	0.079	12/09/2013 0:00	0.079	12	9	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 0:15	TRUE	1.015	0	0.167	0	76.5	30	140	8.9	12.2	5.7	0.001	12/10/2013 0:00	0.001	12	10	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 0:45	TRUE	1.015	0	0.167	0	79.8	30.1	152	6.4	9.5	4.3	0.001	12/11/2013 0:00	0.001	12	11	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 1:15	TRUE	1.015	0	0.14	0	77.6	30	167	7.6	10.8	3.8	0	12/12/2013 0:00	0	12	12	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 1:45	TRUE	1.014	0	0.163	0	79	30	151	8.3	11.5	5.5	0	12/13/2013 0:00	0	12	13	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 2:15	TRUE	1.014	0	0.163	0	77.3	30	164	7.5	11.1	5.5	0.016	12/14/2013 0:00	0.016	12	14	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 2:45	TRUE	1.014	0	0.167	0	77.3	30	172	8	12.3	4.2	0	12/15/2013 0:00	0	12	15	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 3:15	TRUE	1.014	0	0.187	0	78.9	29.6	186	8.1	11.1	4.6	0.078	12/16/2013 0:00	0.078	12	16	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 3:45	TRUE	1.014	0	0.143	0	79.9	29.6	203	6.7	8.9	3.1	0.078	12/17/2013 0:00	0.078	12	17	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 4:15	TRUE	1.014	0	0.143	0	78	29.5	198	6.3	8.9	4	0.002	12/18/2013 0:00	0.002	12	18	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 4:45	TRUE	1.014	0	0.093	0	79.5	29.6	215	6.2	9.7	3.9	0.001	12/19/2013 0:00	0.001	12	19	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 5:15	TRUE	1.014	0	0.127	0	80.2	29.6	219	4.9	7.4	3	0	12/20/2013 0:00	0	12	20	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 5:45	TRUE	1.014	0	0.253	0	78.5	29.7	225	5.5	7.4	3.4	0.002	12/21/2013 0:00	0.002	12	21	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 6:15	TRUE	1.014	0	14.74	0	75.7	29.6	201	5.9	8.7	3.6	0	12/22/2013 0:00	0	12	22	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 6:45	TRUE	1.014	0	69.62	0	78.4	29.6	205	5	7.8	3.4	0	12/23/2013 0:00	0	12	23	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 7:15	TRUE	1.014	0	141.9	0	78.6	29.9	191	5.3	8.2	2.5	0	12/24/2013 0:00	0	12	24	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 7:45	TRUE	1.015	0	291.7	0	76.1	30	193	4.8	7.2	1.9	0.004	12/25/2013 0:00	0.004	12	25	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 8:15	TRUE	1.015	0	459.4	0	72.7	30.4	211	4.7	6.9	2.1	0.308	12/26/2013 0:00	0.308	12	26	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 8:45	TRUE	1.015	0	460.4	0	71.3	30.9	216	4.8	8.2	1.6	1.432	12/27/2013 0:00	1.432	12	27	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 9:15	TRUE	1.015	0	300.8	0	66.1	31.5	202	4	7.5	0.7	0.011	12/28/2013 0:00	0.011	12	28	2013	12:00:00 AM

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 101229

TPM-1S_CR_000006	08/14/2010 9:45	TRUE	1.015	0	262	0	69.7	31.1	351	2.5	4.6	0.3	0.001	12/29/2013 0:00	0.001	12	29	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 10:15	TRUE	1.015	0	594.1	0	67.6	31.3	32	4.4	7.3	1.4	0.04	12/30/2013 0:00	0.04	12	30	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 10:45	TRUE	1.016	0	841	0	70.7	31.1	78	5.9	10.2	0.4	0	12/31/2013 0:00	0	12	31	2013	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 11:15	TRUE	1.016	0	1000	0	67.4	31.6	97	5.2	8.4	1.7	0.006	01/01/2014 0:00	0.006	1	1	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 11:45	TRUE	1.016	0	940	0	65.1	31.7	127	5	10.4	1	0.001	01/02/2014 0:00	0.001	1	2	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 12:15	TRUE	1.015	0	844	0	64.2	31.7	98	7	9.8	3.5	0.01	01/03/2014 0:00	0.01	1	3	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 12:45	TRUE	1.015	0	360.4	0	67.6	31.7	98	7.5	10.5	3.4	0	01/04/2014 0:00	0	1	4	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 13:15	TRUE	1.015	0	902	0	72.6	31.4	119	7.6	11.6	4	0.028	01/05/2014 0:00	0.028	1	5	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 13:45	TRUE	1.015	0	856	0	68	31.7	145	9.2	12.6	5	0.274	01/06/2014 0:00	0.274	1	6	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 14:15	TRUE	1.015	0	900	0	68.3	31.7	151	10.9	16.4	6.9	0.497	01/07/2014 0:00	0.497	1	7	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 14:45	TRUE	1.015	0	453.9	0	68.6	31.6	159	10.1	14.7	7.2	0.039	01/08/2014 0:00	0.039	1	8	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 15:15	TRUE	1.015	0	789.8	0	66.2	31.3	207	8.2	13.6	3.6	0.272	01/09/2014 0:00	0.272	1	9	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 15:45	TRUE	1.015	0	498.7	0	67	30.7	307	7.3	13.6	2.8	0.102	01/10/2014 0:00	0.102	1	10	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 16:15	TRUE	1.014	0	254.4	0	68.6	30.9	4	5.4	9.5	0.6	0	01/11/2014 0:00	0	1	11	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 16:45	TRUE	1.014	0	201.7	0	62.6	31.3	59	6.3	10.8	1.2	0	01/12/2014 0:00	0	1	12	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 17:15	TRUE	1.014	0	300.3	0	65.1	31.5	136	4.4	8.4	0.8	0.007	01/13/2014 0:00	0.007	1	13	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 17:45	TRUE	1.014	0	160.3	0	71.5	31.4	155	6.1	10	3	0	01/14/2014 0:00	0	1	14	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 18:15	TRUE	1.014	0	30.62	0	71.2	31.1	163	6.9	10.2	4.1	0.001	01/15/2014 0:00	0.001	1	15	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 18:45	TRUE	1.015	0	10.38	0	70	31	163	6.4	8.8	3.8	0.072	01/16/2014 0:00	0.072	1	16	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 19:15	TRUE	1.015	0	0.333	0	71.6	31	173	5.5	9.7	2.7	0	01/17/2014 0:00	0	1	17	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 19:45	TRUE	1.015	0	0.193	0	74	30.2	12	5.3	11.2	2.3	0.002	01/18/2014 0:00	0.002	1	18	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 20:15	TRUE	1.016	0	0.173	0	73.1	29.7	319	10	13.4	6.5	0	01/19/2014 0:00	0	1	19	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 20:45	TRUE	1.016	0	0.17	0	73.8	29.9	281	6.4	10.4	2.5	0	01/20/2014 0:00	0	1	20	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 21:15	TRUE	1.016	0	0.18	0	76.9	29.2	285	8	10.6	5.6	0	01/21/2014 0:00	0	1	21	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 21:45	TRUE	1.017	0	0.19	0	79	28.3	269	8.4	12.8	4.8	0.176	01/22/2014 0:00	0.176	1	22	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 22:15	TRUE	1.016	0	0.167	0	78.3	27.8	271	7.1	10.7	3.9	0	01/23/2014 0:00	0	1	23	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 22:45	TRUE	1.016	0	0.147	0	74.9	28.3	260	5.7	7.9	3.5	0	01/24/2014 0:00	0	1	24	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 23:15	TRUE	1.016	0	0.127	0	69.9	29.1	247	4.4	6.1	2.5	0	01/25/2014 0:00	0	1	25	2014	12:00:00 AM
TPM-1S_CR_000006	08/14/2010 23:45	TRUE	1.015	0	0.147	0	79.1	28.1	303	3.3	6.8	1.1	0.011	01/26/2014 0:00	0.011	1	26	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 0:15	TRUE	1.015	0	0.107	0	73.2	28.6	317	3.3	5.1	2	0	01/27/2014 0:00	0	1	27	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 0:45	TRUE	1.015	0	0.147	0	73.7	28.9	294	2.3	4.7	0.4	0	01/28/2014 0:00	0	1	28	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 1:15	TRUE	1.015	0	0.163	0	76	28.9	309	2.8	4.7	0.4	0	01/29/2014 0:00	0	1	29	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 1:45	TRUE	1.014	0	0.183	0	76.9	28.3	280	4.1	6.5	2.2	0.25	01/30/2014 0:00	0.25	1	30	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 2:15	TRUE	1.014	0	0.173	0	80.7	27.7	286	7.1	9.9	4.8	0.703	01/31/2014 0:00	0.703	1	31	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 2:45	TRUE	1.014	0	0.17	0	83.8	27.7	301	5.7	7	3.9	0	02/01/2014 0:00	0	2	1	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 3:15	TRUE	1.014	0	0.163	0	80.3	28	290	5.5	7.5	3.7	0	02/02/2014 0:00	0	2	2	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 3:45	TRUE	1.014	0	0.14	0	80	27.9	282	5.1	6.8	3.7	0	02/03/2014 0:00	0	2	3	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 4:15	TRUE	1.014	0	0.173	0	77.6	28	291	3.2	6	0.7	0.001	02/04/2014 0:00	0.001	2	4	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 4:45	TRUE	1.014	0	0.103	0	78.1	28.3	287	2.7	4.4	0.8	0	02/05/2014 0:00	0	2	5	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 5:15	TRUE	1.014	0	0.14	0	79.3	28.4	292	2.7	4.2	1.4	0	02/06/2014 0:00	0	2	6	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 5:45	TRUE	1.014	0	0.187	0	80	28.4	300	4.9	6.2	3.4	0	02/07/2014 0:00	0	2	7	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 6:15	TRUE	1.015	0	14.43	0	80.2	28.3	299	4.8	6.8	3.5	0.003	02/08/2014 0:00	0.003	2	8	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 6:45	TRUE	1.015	0	101.4	0	78.2	28.3	326	5.4	6.6	3.7	0.094	02/09/2014 0:00	0.094	2	9	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 7:15	TRUE	1.015	0	194	0	77.9	28.8	310	4	6.1	1	0.001	02/10/2014 0:00	0.001	2	10	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 7:45	TRUE	1.015	0	151.4	0	78.9	29.1	312	2.8	4.6	0.5	0	02/11/2014 0:00	0	2	11	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 8:15	TRUE	1.015	0	222.9	0	78.1	29	313	3.9	5.6	2.1	0	02/12/2014 0:00	0	2	12	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 8:45	TRUE	1.015	0	505	0	76	29.6	296	3.6	5.4	1.6	0.996	02/13/2014 0:00	0.996	2	13	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 9:15	TRUE	1.016	0	462.9	0	71.6	30.7	247	2.2	4.6	0.4	0.076	02/14/2014 0:00	0.076	2	14	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 9:45	TRUE	1.016	0	427	0	68.3	30.8	299	3.6	5.9	1.4	0.001	02/15/2014 0:00	0.001	2	15	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 10:15	TRUE	1.016	0	570.5	0	67.1	31.2	301	3.2	8.6	0.3	0.001	02/16/2014 0:00	0.001	2	16	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 10:45	TRUE	1.015	0	641.3	0	64.5	31.8	310	4.9	8.7	1	0	02/17/2014 0:00	0	2	17	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 11:15	TRUE	1.015	0	546.3	0.001	62.5	32.1	272	5.8	13.3	2.1	0	02/18/2014 0:00	0	2	18	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 11:45	TRUE	1.015	0	434.5	0	62	32.2	290	4.5	13.3	0.6	0.002	02/19/2014 0:00	0.002	2	19	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 12:15	TRUE	1.015	0	374	0	61.4	32.2	258	4.1	8.2	0.3	0	02/20/2014 0:00	0	2	20	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 12:45	TRUE	1.015	0	468.7	0	67.5	31.7	328	4.8	12.5	1	0.001	02/21/2014 0:00	0.001	2	21	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 13:15	TRUE	1.015	0	540.3	0	69.6	31.2	110	8.3	11.5	5.3	0	02/22/2014 0:00	0	2	22	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 13:45	TRUE	1.015	0	554.8	0	62.2	31.3	143	9.3	15.1	4.5	0.014	02/23/2014 0:00	0.014	2	23	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 14:15	TRUE	1.014	0	827	0	65	31.5	162	8.7	11.3	6.1	0.001	02/24/2014 0:00	0.001	2	24	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 14:45	TRUE	1.014	0	711.5	0	65.8	31.7	163	8.4	12.6	4.5	0	02/25/2014 0:00	0	2	25	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 15:15	TRUE	1.013	0	736.8	0	70.1	31.6	162	9.2	13.6	5.7	0	02/26/2014 0:00	0	2	26	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 15:45	TRUE	1.013	0	583.6	0	65.8	31.5	199	9.3	14.3	4.7	0	02/27/2014 0:00	0	2	27	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 16:15	TRUE	1.013	0	306.3	0	65.2	31.5	199	7	11.4	3.8	0.418	02/28/2014 0:00	0.418	2	28	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 16:45	TRUE	1.013	0	67.13	0	70.8	31.3	174	6.2	9.5	2.9	0.104	03/01/2014 0:00	0.104	3	1	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 17:15	TRUE	1.013	0	88.8	0	62.1	28.9	12	14.7	24.7	6.4	0	03/02/2014 0:00	0	3	2	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 17:45	TRUE	1.013	0	47.24	0	57.7	30.1	19	10.1	13.6	5.8	0.002	03/03/2014 0:00	0.002	3	3	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 18:15	TRUE	1.014	0	33.26	0	70.5	28.2	3	12.4	20.3	7	0	03/04/2014 0:00	0	3	4	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 18:45	TRUE	1.014	0	8.24	0	83.8	26.6	341	18.9	24.3	13.4	0.001	03/05/2014 0:00	0.001	3	5	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 19:15	TRUE	1.014	0	0.197	0	76.6	27.2	324	9.9	15.6	5.4	0.06	03/06/2014 0:00	0.06	3	6	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 19:45	TRUE	1.014	0	0.147	0	75	27.8	185	3.4	7.1	1	0.451	03/07/2014 0:00	0.451	3	7	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 20:15	TRUE	1.014	0	0.083	0.006	78.7	27.7	202	3.6	7.5	0.7	0	03/08/2014 0:00	0	3	8	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 20:45	TRUE	1.014	0	0.117	0	76.4	27.9	145	6.4	9.2	3.3	0	03/09/2014 0:00	0	3	9	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 21:15	TRUE	1.015	0	0.153	0	80.3	27.9	159	9.9	14	7.1	0.001	03/10/2014 0:00	0.001	3	10	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 21:45	TRUE	1.015	0	0.13	0	75.5	28.2	171	6.4	8.5	3.8	0	03/11/2014 0:00	0	3	11	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 22:15	TRUE	1.015	0	0.157	0	80.5	28.1	175	7.2	9.8	4.1	0.001	03/12/2014 0:00	0.001	3	12	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 22:45	TRUE	1.015	0	0.133	0	80.6	27.9	178	7.2	10.7	4.3	0	03/13/2014 0:00	0	3	13	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 23:15	TRUE	1.015	0	0.14	0	81.1	28.3	173	7.9	10.8	5.4	0.001	03/14/2014 0:00	0.001	3	14	2014	12:00:00 AM
TPM-1S_CR_000006	08/15/2010 23:45	TRUE	1.014	0	0.147	0	78.2	28.3	149	6.4	9	4.5	0.002	03/15/2014 0:00	0.002	3	15	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 0:15	TRUE	1.014	0	0.123	0	80.4	28.4	145	5.6	8.3	2.8	0.006	03/16/2014 0:00	0.006	3	16	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 0:45	TRUE	1.013	0	0.1	0	79.5	28.7	142	5.3	7.1	3.8	0	03/17/2014 0:00	0	3	17	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 1:15	TRUE	1.013	0	0.1	0	75.8	28.8	156	5.1	7.5	2.3	0.003	03/18/2014 0:00	0.003	3	18	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 1:45	TRUE	1.013	0	0.097	0	74.3	28.8	167	4.3	6.3	1.9	0.373	03/19/2014 0:00	0.373	3	19	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 2:15	TRUE	1.013	0	0.103	0	73.6	28.8	209	5.1	6.8	2.5	0.002	03/20/2014 0:00	0.002	3	20	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 2:45	TRUE	1.013	0	0.113	0	76.3	28.7	203	5.1	7.1	2.7	0.009	03/21/2014 0:00	0.009	3	21	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 3:15	TRUE	1.013	0	0.12	0	72.8	28.9	206	4.5	6.8	2.9	0.003	03/22/2014 0:00	0.003	3	22	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 3:45	TRUE	1.013	0	0.163	0	84.6	28.3	285	2.5	4.5	0.4	0.117	03/23/2014 0:00	0.117	3	23	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 4:15	TRUE	1.013	0	0.103	0	74.9	28.9	228	2.6	4.7	0.8	0.009	03/24/2014 0:00	0.009	3	24	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 4:45	TRUE	1.012	0	0.097	0	73.7	29.2	170	4	5.6	1.7	0.036	03/25/2014 0:00	0.036	3	25	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 5:15	TRUE	1.013	0	0.13	0	71.1	29.1	161	4.2	6.8	2.3	0.602	03/26/2014 0:00	0.602	3	26	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 5:45	TRUE	1.013	0	0.273	0	71.5	29.2	174	4.6	6.8	2.2	0.003	03/27/2014 0:00	0.003	3	27	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 6:15	TRUE	1.013	0	13.33	0	69.1	29.3	167	4.6	7	2.4	0	03/28/2014 0:00	0	3	28	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 6:45	TRUE	1.013	0	93.4	0	69.3	29.5	162	2.9	5.8	0.6	0.002	03/29/2014 0:00	0.002	3	29	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 7:15	TRUE	1.013	0	180.7	0	67.2	29.6	192	3.4	6.3	1.8	0.295	03/30/2014 0:00	0.295	3	30	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 7:45	TRUE	1.014	0	289.1	0	67.2	29.7	222	3.8	6	1.3	0.017	03/31/2014 0:00	0.017	3	31	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 8:15	TRUE	1.014	0	390.9	0	65.7	30.1	207	3.9	6.3	1.7	0.002	04/01/2014 0:00	0.002	4	1	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 8:45	TRUE	1.014	0	495.6	0	66.1	30.2	211	4.1	6.8	1.9	0.002	04/02/2014 0:00	0.002	4	2	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 9:15	TRUE	1.014	0	629.3	0	64.3	31.1	130	1.5	3.4	0.2	0.002	04/03/2014 0:00	0.002	4	3	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 9:45	TRUE	1.015	0	741.2	0	61.9	31.5	179	1.7	4.2	0.3	0.002	04/04/2014 0:00	0.002	4	4	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 10:15	TRUE	1.015	0	836	0	65.1	31.2	204	3.2	6.7	0.4	0.002	04/05/2014 0:00	0.002	4	5	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 10:45	TRUE	1.015	0	972	0	61.9	31.9	170	4	7.7	0.7	0.003	04/06/2014 0:00	0.003	4	6	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 11:15	TRUE	1.015	0	637.5	0	58.6	31.9	161	8.2	13.1	3.4	0	04/07/2014 0:00	0	4	7	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 11:45	TRUE	1.015	0	748.9	0	68.3	30.8	175	8.9	13.1	3.6	0.256	04/08/2014 0:00	0.256	4	8	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 12:15	TRUE	1.015	0	1053	0	59.2	31.8	176	7	10.4	2.6	0.112	04/09/2014 0:00	0.112	4	9	2014	12:00:00 AM

TPM-1S_CR_000006	08/16/2010 12:45	TRUE	1.014	0	974	0	57.6	31.6	183	6.6	11	3	0	04/10/2014 0:00	0	4	10	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 13:15	TRUE	1.014	0	968	0	61.8	31.7	192	7.5	12.4	3.4	0.004	04/11/2014 0:00	0.004	4	11	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 13:45	TRUE	1.014	0	950	0	60.3	31.9	194	7.2	13.1	3.4	0.001	04/12/2014 0:00	0.001	4	12	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 14:15	TRUE	1.013	0	967	0	59.8	32.3	197	7.8	11.9	2.5	0.002	04/13/2014 0:00	0.002	4	13	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 14:45	TRUE	1.013	0	664.6	0	60.9	31.7	200	7.5	13.5	3	0.002	04/14/2014 0:00	0.002	4	14	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 15:15	TRUE	1.013	0	274.8	0	61.9	31.8	273	6.5	10.4	2.4	0	04/15/2014 0:00	0	4	15	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 15:45	TRUE	1.013	0	52.2	0	85.4	28.3	326	9.7	17.5	1.8	0.001	04/16/2014 0:00	0.001	4	16	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 16:15	TRUE	1.013	0	73.82	0.026	85.4	27.5	16	13.7	20.9	3.8	0.003	04/17/2014 0:00	0.003	4	17	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 16:45	TRUE	1.013	0	106.3	0.179	71.3	28.2	282	6.2	9.7	2.7	0.179	04/18/2014 0:00	0.179	4	18	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 17:15	TRUE	1.014	0	141.1	0.007	74.3	29.4	292	5.5	8.2	3.4	0.011	04/19/2014 0:00	0.011	4	19	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 17:45	TRUE	1.014	0	44.74	0.002	75.3	28.6	264	6.8	9.3	4.6	0.011	04/20/2014 0:00	0.011	4	20	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 18:15	TRUE	1.014	0	53.21	0	75.3	29	248	6.8	9.9	4.9	0.008	04/21/2014 0:00	0.008	4	21	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 18:45	TRUE	1.013	0	11.46	0	75.8	29.3	290	4.6	8.1	2.5	0.005	04/22/2014 0:00	0.005	4	22	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 19:15	TRUE	1.014	0	0.393	0	79.3	29.1	310	4.6	7	2.9	0.013	04/23/2014 0:00	0.013	4	23	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 19:45	TRUE	1.014	0	0.08	0	74.7	29.5	344	3.5	5.5	1.7	0.008	04/24/2014 0:00	0.008	4	24	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 20:15	TRUE	1.014	0	0.097	0	70.1	29.6	334	4.6	7	2.3	0.01	04/25/2014 0:00	0.01	4	25	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 20:45	TRUE	1.015	0	0.097	0	71.7	30	348	5.5	8.6	3	0.028	04/26/2014 0:00	0.028	4	26	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 21:15	TRUE	1.015	0	0.09	0	70.1	29.4	348	7.2	10.3	4.4	0.025	04/27/2014 0:00	0.025	4	27	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 21:45	TRUE	1.015	0	0.08	0	68	30.1	30	6.1	8.6	3.4	0.027	04/28/2014 0:00	0.027	4	28	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 22:15	TRUE	1.015	0	0.107	0	68.5	30.2	52	6.7	8.5	4.6	0.022	04/29/2014 0:00	0.022	4	29	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 22:45	TRUE	1.015	0	0.103	0	67.3	30.3	47	4.6	7.7	1.9	0.019	04/30/2014 0:00	0.019	4	30	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 23:15	TRUE	1.016	0	0.08	0	70.5	30.3	74	4.6	7	2.8	0.008	05/01/2014 0:00	0.008	5	1	2014	12:00:00 AM
TPM-1S_CR_000006	08/16/2010 23:45	TRUE	1.016	0	0.157	0	74.8	29.7	125	4.1	6.8	2.4	0.013	05/02/2014 0:00	0.013	5	2	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 0:15	TRUE	1.016	0	0.127	0	79.7	28.9	302	4.4	6.8	2.5	0.008	05/03/2014 0:00	0.008	5	3	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 0:45	TRUE	1.016	0	0.137	0	81.3	28.5	301	4.7	7	2.5	0.384	05/04/2014 0:00	0.384	5	4	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 1:15	TRUE	1.015	0	0.183	0	80.9	28.8	335	4.3	7.6	2.6	0.081	05/05/2014 0:00	0.081	5	5	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 1:45	TRUE	1.015	0	0.107	0.002	77.3	28.7	113	6.5	9.7	3.7	0.043	05/06/2014 0:00	0.043	5	6	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 2:15	TRUE	1.015	0	0.113	0.005	84.3	28.1	216	5.8	12.1	1.9	0.025	05/07/2014 0:00	0.025	5	7	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 2:45	TRUE	1.015	0	0.093	0	76.6	28.5	251	5	6.8	2.8	0.008	05/08/2014 0:00	0.008	5	8	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 3:15	TRUE	1.014	0	0.12	0	80.8	29	129	5.3	9.3	2.9	0.003	05/09/2014 0:00	0.003	5	9	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 3:45	TRUE	1.014	0	0.127	0	81	28.4	58	4.4	6.9	1.7	0.004	05/10/2014 0:00	0.004	5	10	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 4:15	TRUE	1.014	0	0.07	0	78.5	29.1	69	2.6	5.8	0.2	0	05/11/2014 0:00	0	5	11	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 4:45	TRUE	1.014	0	0.08	0	76.3	29.2	150	5.5	7.6	3	0.003	05/12/2014 0:00	0.003	5	12	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 5:15	TRUE	1.015	0	0.083	0	78.9	29	221	4.8	9.2	1	0.028	05/13/2014 0:00	0.028	5	13	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 5:45	TRUE	1.015	0	0.516	0	79.7	29	215	3.4	5.6	1.3	0.032	05/14/2014 0:00	0.032	5	14	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 6:15	TRUE	1.015	0	23.47	0	79.7	29.2	195	4.1	6.4	1.9	0.53	05/15/2014 0:00	0.53	5	15	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 6:45	TRUE	1.015	0	128.1	0	77.7	29.2	191	7	9.3	3.7	0.657	05/16/2014 0:00	0.657	5	16	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 7:15	TRUE	1.015	0	212.2	0	74.5	29.8	183	7.6	10.9	4.7	0.018	05/17/2014 0:00	0.018	5	17	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 7:45	TRUE	1.015	0	315.3	0	70.1	29.9	179	6.4	9.4	3.4	0.005	05/18/2014 0:00	0.005	5	18	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 8:15	TRUE	1.016	0	444.8	0	72.1	30.3	187	6.1	9.3	3.3	0.002	05/19/2014 0:00	0.002	5	19	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 8:45	TRUE	1.016	0	637.2	0	71.8	30.2	175	7	12	3.4	0.002	05/20/2014 0:00	0.002	5	20	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 9:15	TRUE	1.016	0	657.1	0	69.4	30.6	192	6	10.4	2.7	0.002	05/21/2014 0:00	0.002	5	21	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 9:45	TRUE	1.017	0	724.4	0	64.4	30.7	155	7.6	10.5	5	0.003	05/22/2014 0:00	0.003	5	22	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 10:15	TRUE	1.017	0	811	0	64.6	31	156	6.1	11.2	2.2	0.003	05/23/2014 0:00	0.003	5	23	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 10:45	TRUE	1.017	0	932	0	65.8	31.1	149	6.7	11.5	1.9	0	05/24/2014 0:00	0	5	24	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 11:15	TRUE	1.017	0	849	0	60.9	31.4	158	6.1	10.1	2.3	0	05/25/2014 0:00	0	5	25	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 11:45	TRUE	1.017	0	946	0	59.7	31.6	196	5.4	10.8	2.4	0	05/26/2014 0:00	0	5	26	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 12:15	TRUE	1.017	0	972	0	61.2	32.1	193	5.3	12.3	2.3	0	05/27/2014 0:00	0	5	27	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 12:45	TRUE	1.017	0	810	0	58.5	32	162	5.5	10.2	1.6	0.026	05/28/2014 0:00	0.026	5	28	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 13:15	TRUE	1.017	0	257.2	0	64.5	31.5	152	9.3	16.5	2.9	0	05/29/2014 0:00	0	5	29	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 13:45	TRUE	1.016	0	938	0	60.3	31.7	166	11.8	16.3	7.8	0.004	05/30/2014 0:00	0.004	5	30	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 14:15	TRUE	1.016	0	642.2	0	69.2	31.6	167	11.6	17.2	7	0	05/31/2014 0:00	0	5	31	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 14:45	TRUE	1.016	0	640.3	0	67.4	31.4	161	13.8	17.9	9.1	0	06/01/2014 0:00	0	6	1	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 15:15	TRUE	1.015	0	416.3	0	68.3	31.2	159	12.7	17.8	7.1	0.066	06/02/2014 0:00	0.066	6	2	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 15:45	TRUE	1.015	0	532.6	0	67.7	31.3	158	12.4	16.5	8.6	0.457	06/03/2014 0:00	0.457	6	3	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 16:15	TRUE	1.015	0	555.3	0	66.3	31.7	172	11.9	19.3	6.1	0.009	06/04/2014 0:00	0.009	6	4	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 16:45	TRUE	1.015	0	134.3	0	69.2	30.9	164	12.9	18.1	7.6	0.002	06/05/2014 0:00	0.002	6	5	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 17:15	TRUE	1.016	0	289.5	0	67.5	31.1	160	12.2	17.2	8.5	0.002	06/06/2014 0:00	0.002	6	6	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 17:45	TRUE	1.016	0	208	0	68.1	30.9	176	9.6	16.2	4.9	0	06/07/2014 0:00	0	6	7	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 18:15	TRUE	1.016	0	17.39	0	67.5	31	157	10.8	14.4	7.2	0.325	06/08/2014 0:00	0.325	6	8	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 18:45	TRUE	1.016	0	7.108	0	70.2	30.6	158	9.2	12.6	5.7	0.106	06/09/2014 0:00	0.106	6	9	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 19:15	TRUE	1.016	0	0.383	0	70.4	30.5	150	9.7	12.5	6.7	0.041	06/10/2014 0:00	0.041	6	10	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 19:45	TRUE	1.017	0	0.073	0	74.7	30.4	155	9.2	11.8	5.4	0.083	06/11/2014 0:00	0.083	6	11	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 20:15	TRUE	1.017	0	0.1	0	74.1	30.5	156	10.7	14.1	7.5	0.035	06/12/2014 0:00	0.035	6	12	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 20:45	TRUE	1.017	0	0.09	0	70.9	30.3	157	10.9	15	7.1	0.535	06/13/2014 0:00	0.535	6	13	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 21:15	TRUE	1.017	0	0.067	0	73.6	30.2	172	8.8	12.6	5.5	0.036	06/14/2014 0:00	0.036	6	14	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 21:45	TRUE	1.018	0	0.063	0	73.3	30.3	152	9.4	12.3	6.7	0.12	06/15/2014 0:00	0.12	6	15	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 22:15	TRUE	1.018	0	0.04	0	73.1	30.2	158	10.4	14	7.1	0.007	06/16/2014 0:00	0.007	6	16	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 22:45	TRUE	1.018	0	0.077	0	74.9	30.2	152	9.3	13.6	6.5	0.007	06/17/2014 0:00	0.007	6	17	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 23:15	TRUE	1.018	0	0.01	0	67.2	30.3	160	8.5	13.6	5.3	0.068	06/18/2014 0:00	0.068	6	18	2014	12:00:00 AM
TPM-1S_CR_000006	08/17/2010 23:45	TRUE	1.018	0	0.087	0	68.9	30.2	144	7.4	9.5	5	0.044	06/19/2014 0:00	0.044	6	19	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 0:15	TRUE	1.018	0	0.047	0	67.4	30.2	151	8.1	11.2	5.4	1.09	06/20/2014 0:00	1.09	6	20	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 0:45	TRUE	1.018	0	0.097	0	65.6	30.2	151	8.9	11.9	6.5	0.232	06/21/2014 0:00	0.232	6	21	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 1:15	TRUE	1.018	0	0.113	0	71.6	30.1	158	8.3	11.5	5.9	0.488	06/22/2014 0:00	0.488	6	22	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 1:45	TRUE	1.017	0	0.1	0	71.2	29.7	170	6	9.5	3.4	0.255	06/23/2014 0:00	0.255	6	23	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 2:15	TRUE	1.017	0	0.077	0	72	29.5	175	1.3	3.6	0.2	0.065	06/24/2014 0:00	0.065	6	24	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 2:45	TRUE	1.017	0	0.073	0	78.6	28.7	339	5.5	6.7	3.7	0.045	06/25/2014 0:00	0.045	6	25	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 3:15	TRUE	1.017	0	0.117	0	78.7	28.9	343	6.1	8.1	4.4	0.03	06/26/2014 0:00	0.03	6	26	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 3:45	TRUE	1.017	0	0.05	0	80.7	28.8	345	7.4	9.4	5.4	0	06/27/2014 0:00	0	6	27	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 4:15	TRUE	1.017	0	0.07	0	76.2	28.9	354	7	8.7	4.6	0	06/28/2014 0:00	0	6	28	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 4:45	TRUE	1.017	0	0.037	0	75.7	29.1	2	6.1	8.1	3.5	0	06/29/2014 0:00	0	6	29	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 5:15	TRUE	1.017	0	0.02	0	75.9	29.3	22	6.6	10.4	3.1	0.229	06/30/2014 0:00	0.229	6	30	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 5:45	TRUE	1.017	0	0.3	0	74.9	29.5	48	6.7	9.3	4	1.622	07/01/2014 0:00	1.622	7	1	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 6:15	TRUE	1.017	0	14.35	0	75.5	29.5	43	5.7	8.1	2.9	0	07/02/2014 0:00	0	7	2	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 6:45	TRUE	1.018	0	104.6	0	68	30	77	6.2	9	4.2	0	07/03/2014 0:00	0	7	3	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 7:15	TRUE	1.018	0	185.9	0	72	30.1	89	7.2	9.6	4.7	0.001	07/04/2014 0:00	0.001	7	4	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 7:45	TRUE	1.018	0	187.4	0	73.7	30.1	85	7.7	10.9	4.7	0.003	07/05/2014 0:00	0.003	7	5	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 8:15	TRUE	1.018	0	458.7	0	71.3	30.4	92	8	12.6	4.5	0.001	07/06/2014 0:00	0.001	7	6	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 8:45	TRUE	1.018	0	486.2	0	68.3	30.6	102	9	12.4	5.5	0	07/07/2014 0:00	0	7	7	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 9:15	TRUE	1.018	0	447.7	0	68.6	30.7	118	9.2	12.8	5.7	0.796	07/08/2014 0:00	0.796	7	8	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 9:45	TRUE	1.019	0	623.8	0	68.3	30.9	130	10.4	14.5	5.6	0.001	07/09/2014 0:00	0.001	7	9	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 10:15	TRUE	1.019	0	703.4	0	70.6	30.9	119	10.6	15.8	7.4	0.567	07/10/2014 0:00	0.567	7	10	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 10:45	TRUE	1.019	0	938	0	67.9	31	132	11.9	16.9	7.8	0.051	07/11/2014 0:00	0.051	7	11	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 11:15	TRUE	1.019	0	932	0	68	31.1	137	12.1	16.7	7.8	0.028	07/12/2014 0:00	0.028	7	12	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 11:45	TRUE	1.018	0	990	0	69.3	31.3	122	11.3	15.8	6.3	0.134	07/13/2014 0:00	0.134	7	13	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 12:15	TRUE	1.018	0	980	0	62.8	31.3	122	9.5	14.3	5.7	0.17	07/14/2014 0:00	0.17	7	14	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 12:45	TRUE	1.018	0	975	0	60.6	31.7	127	10	14.7	5	0.192	07/15/2014 0:00	0.192	7	15	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 13:15	TRUE	1.018	0	954	0	64.2	31.5	134	9.9	15.1	5.1	0.297	07/16/2014 0:00	0.297	7	16	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 13:45	TRUE	1.018	0	1032	0	68	31.4	127	9.9	15.6	5.7	0.002	07/17/2014 0:00	0.002	7	17	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 14:15	TRUE	1.017	0	918	0	65.4	31.5	122	10.8	15.2	5.8	0	07/18/2014 0:00	0	7	18	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 14:45	TRUE	1.017	0	659.4	0	67.1	31.6	113	8.9	15.2	3.9	1.27	07/19/2014 0:00	1.27	7	19	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 15:15	TRUE	1.017	0	271.5	0	68.3	31.5	129	10.2	16.1	5.6	0.003	07/20/2014 0:00	0.003	7	20	2014	12:00:00 AM

TPM-1S_CR_000006	08/18/2010 15:45	TRUE	1.017	0	665.2	0	67.9	31.5	136	10.2	17	5.7	0	07/21/2014 0:00	0	7	21	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 16:15	TRUE	1.016	0	396.6	0	68.6	31.5	124	9.6	14.8	3.7	0.038	07/22/2014 0:00	0.038	7	22	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 16:45	TRUE	1.016	0	63.87	0	63.9	31.5	117	9.7	15	6.5	1.101	07/23/2014 0:00	1.101	7	23	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 17:15	TRUE	1.016	0	356.6	0	68.7	31.3	122	8.6	13.3	4.9	0.002	07/24/2014 0:00	0.002	7	24	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 17:45	TRUE	1.016	0	173	0	71.7	31.2	125	9	13.4	4.8	0.11	07/25/2014 0:00	0.11	7	25	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 18:15	TRUE	1.016	0	104	0	69.5	31	110	8	11.6	5.5	0.038	07/26/2014 0:00	0.038	7	26	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 18:45	TRUE	1.016	0	17.06	0	69.1	31	126	8.2	12	4.6	0	07/27/2014 0:00	0	7	27	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 19:15	TRUE	1.017	0	0.406	0	75	30.9	136	8.4	11.6	5.7	0	07/28/2014 0:00	0	7	28	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 19:45	TRUE	1.017	0	0.07	0	72.7	30.8	132	8.3	11.2	5.7	0	07/29/2014 0:00	0	7	29	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 20:15	TRUE	1.017	0	0.06	0	74.2	30.6	124	8.5	11.1	5.5	0	07/30/2014 0:00	0	7	30	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 20:45	TRUE	1.017	0	0.063	0	72.4	30.6	122	8.4	12.1	4.8	0.003	07/31/2014 0:00	0.003	7	31	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 21:15	TRUE	1.017	0	0.04	0	72.8	30.7	116	7	9.5	4.1	0	08/01/2014 0:00	0	8	1	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 21:45	TRUE	1.018	0	0.073	0	73.7	30.6	115	7.8	11.7	3.9	0	08/02/2014 0:00	0	8	2	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 22:15	TRUE	1.018	0	0.11	0	74.4	30.6	109	6.7	10.1	4.2	0	08/03/2014 0:00	0	8	3	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 22:45	TRUE	1.017	0	0.103	0	75.4	30.5	93	7.4	11	4.5	0	08/04/2014 0:00	0	8	4	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 23:15	TRUE	1.017	0	0.13	0	73.5	30.5	92	7.7	11.9	4.4	0	08/05/2014 0:00	0	8	5	2014	12:00:00 AM
TPM-1S_CR_000006	08/18/2010 23:45	TRUE	1.017	0	0.093	0	75.8	30.6	102	7.6	11.1	4.8	0	08/06/2014 0:00	0	8	6	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 0:15	TRUE	1.017	0	0.063	0	74.8	30.7	104	7.8	11.2	4.7	0	08/07/2014 0:00	0	8	7	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 0:45	TRUE	1.017	0	0.133	0	73.4	30.6	98	8.7	12	6.1	0	08/08/2014 0:00	0	8	8	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 1:15	TRUE	1.016	0	0.12	0	71.9	30.7	101	8.5	12.5	5.3	0	08/09/2014 0:00	0	8	9	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 1:45	TRUE	1.016	0	0.103	0	76.1	30.6	93	8.5	12.6	5.1	0.005	08/10/2014 0:00	0.005	8	10	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 2:15	TRUE	1.016	0	0.09	0	72.2	30.6	83	8.9	12	5.9	0.001	08/11/2014 0:00	0.001	8	11	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 2:45	TRUE	1.016	0	0.107	0	76.6	30.4	107	8.7	11.9	5.3	0	08/12/2014 0:00	0	8	12	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 3:15	TRUE	1.016	0	0.043	0	74.9	30.2	109	7.8	11.8	4.8	0.008	08/13/2014 0:00	0.008	8	13	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 3:45	TRUE	1.015	0	0.09	0	76.8	30.3	125	8.7	11.3	6.4	0.002	08/14/2014 0:00	0.002	8	14	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 4:15	TRUE	1.015	0	0.137	0	75.9	30.1	115	8	11.9	5.4	0.501	08/15/2014 0:00	0.501	8	15	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 4:45	TRUE	1.015	0	0.09	0	75.3	30.1	126	6.1	8.7	3.5	0	08/16/2014 0:00	0	8	16	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 5:15	TRUE	1.016	0	0.12	0	74.8	30	125	5.9	7.9	3.6	0.002	08/17/2014 0:00	0.002	8	17	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 5:45	TRUE	1.016	0	0.267	0	76.2	30	120	5.5	7.8	3.2	0.001	08/18/2014 0:00	0.001	8	18	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 6:15	TRUE	1.016	0	9.54	0	77.8	29.9	129	6.1	7.9	4.3	0	08/19/2014 0:00	0	8	19	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 6:45	TRUE	1.016	0	72.74	0	77.2	30	131	5.1	6.9	3.1	0	08/20/2014 0:00	0	8	20	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 7:15	TRUE	1.016	0	243.7	0	74.5	30	115	5.8	7.5	3.3	0.003	08/21/2014 0:00	0.003	8	21	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 7:45	TRUE	1.016	0	304.9	0	73.1	30.1	131	5.1	8.9	1.8	0.001	08/22/2014 0:00	0.001	8	22	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 8:15	TRUE	1.016	0	404.3	0	72.5	30.6	127	4.5	7.6	2.1	0.001	08/23/2014 0:00	0.001	8	23	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 8:45	TRUE	1.016	0	605.6	0	75.1	30.6	126	8.9	11.9	5.9	0.027	08/24/2014 0:00	0.027	8	24	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 9:15	TRUE	1.016	0	545.6	0	69.1	31	136	11	15.7	7.8	0	08/25/2014 0:00	0	8	25	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 9:45	TRUE	1.017	0	700.4	0	69.5	31	137	11.3	15.5	7.6	0.415	08/26/2014 0:00	0.415	8	26	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 10:15	TRUE	1.017	0	805	0	67.3	31.1	146	11.4	16.2	7.4	0.019	08/27/2014 0:00	0.019	8	27	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 10:45	TRUE	1.016	0	892	0	69.4	31.3	151	11.4	15.2	7.8	0	08/28/2014 0:00	0	8	28	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 11:15	TRUE	1.016	0	750.2	0	67.4	31.3	147	11	15.8	5.8	0.968	08/29/2014 0:00	0.968	8	29	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 11:45	TRUE	1.016	0	893	0	67.2	31.6	136	10.2	16.2	6.3	0.003	08/30/2014 0:00	0.003	8	30	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 12:15	TRUE	1.016	0	1018	0	66.3	31.5	147	10.3	15.9	4.8	0.032	08/31/2014 0:00	0.032	8	31	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 12:45	TRUE	1.016	0	979	0	68.2	31.5	144	11.6	15.7	7.3	0.019	09/01/2014 0:00	0.019	9	1	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 13:15	TRUE	1.016	0	1018	0	69.7	31.5	152	10.9	16.2	6.5	0.092	09/02/2014 0:00	0.092	9	2	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 13:45	TRUE	1.015	0	908	0	68.8	31.6	145	10.6	15.4	6	0.039	09/03/2014 0:00	0.039	9	3	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 14:15	TRUE	1.015	0	880	0	69.9	31.5	140	10.6	15.3	7.2	0.009	09/04/2014 0:00	0.009	9	4	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 14:45	TRUE	1.015	0	829	0	68.5	31.5	147	11.7	20.7	6.9	0.001	09/05/2014 0:00	0.001	9	5	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 15:15	TRUE	1.015	0	770.8	0	64.4	31.7	143	10	14.5	6	0	09/06/2014 0:00	0	9	6	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 15:45	TRUE	1.014	0	641.1	0	69.7	31.6	150	10	15	5.5	0.049	09/07/2014 0:00	0.049	9	7	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 16:15	TRUE	1.014	0	400	0	65.2	31.7	150	8.8	13.6	3.5	0.209	09/08/2014 0:00	0.209	9	8	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 16:45	TRUE	1.014	0	86.6	0	70.1	31.5	142	8.9	14	4	0.18	09/09/2014 0:00	0.18	9	9	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 17:15	TRUE	1.014	0	312.4	0	69.1	31.4	150	9.4	16.4	5.6	0.008	09/10/2014 0:00	0.008	9	10	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 17:45	TRUE	1.014	0	173.7	0	71.1	31.4	152	9.4	12.6	5.5	1.103	09/11/2014 0:00	1.103	9	11	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 18:15	TRUE	1.014	0	17.63	0	75.3	31	143	8.3	12.6	5.3	0.378	09/12/2014 0:00	0.378	9	12	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 18:45	TRUE	1.015	0	4.72	0	73.7	30.8	142	7.2	13.5	3.4	0.229	09/13/2014 0:00	0.229	9	13	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 19:15	TRUE	1.015	0	0.3	0	75	30.6	125	5.8	8.8	3.6	0.629	09/14/2014 0:00	0.629	9	14	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 19:45	TRUE	1.015	0	0.087	0	75	30.6	132	6	9.3	3.6	0	09/15/2014 0:00	0	9	15	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 20:15	TRUE	1.015	0	0.05	0	76.6	30.7	116	5.2	7.9	2.6	0.011	09/16/2014 0:00	0.011	9	16	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 20:45	TRUE	1.015	0	0.093	0	73.2	29.9	22	3.7	8.7	0.4	0.006	09/17/2014 0:00	0.006	9	17	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 21:15	TRUE	1.015	0	0.057	0	73.1	30.7	83	4.1	8.1	0.3	0.143	09/18/2014 0:00	0.143	9	18	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 21:45	TRUE	1.016	0	0.073	0	74.1	30.6	138	7	9.4	4.6	0.075	09/19/2014 0:00	0.075	9	19	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 22:15	TRUE	1.016	0	0.077	0	76	30.5	134	6.7	9.4	4.4	0.447	09/20/2014 0:00	0.447	9	20	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 22:45	TRUE	1.016	0	0.073	0	76.2	30.4	132	7	9.8	4.8	0.002	09/21/2014 0:00	0.002	9	21	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 23:15	TRUE	1.016	0	0.033	0	77.4	30.4	133	6.2	8.4	3.3	0.038	09/22/2014 0:00	0.038	9	22	2014	12:00:00 AM
TPM-1S_CR_000006	08/19/2010 23:45	TRUE	1.016	0	0.063	0	76.7	30.4	122	7	9.8	4.7	0.075	09/23/2014 0:00	0.075	9	23	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 0:15	TRUE	1.016	0	0.11	0	78.3	28.9	131	3.7	7.9	0.3	0.806	09/24/2014 0:00	0.806	9	24	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 0:45	TRUE	1.015	0	0.073	0	80.7	28.6	335	6.7	10.8	3.1	0.065	09/25/2014 0:00	0.065	9	25	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 1:15	TRUE	1.015	0	0.067	0	80.3	29	339	5	8.1	2	0.042	09/26/2014 0:00	0.042	9	26	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 1:45	TRUE	1.015	0	0.103	0	80.4	29	336	5.4	8.4	3	0.412	09/27/2014 0:00	0.412	9	27	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 2:15	TRUE	1.015	0	0.11	0	82.7	28.9	339	5.8	8.8	2.2	0.123	09/28/2014 0:00	0.123	9	28	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 2:45	TRUE	1.014	0	0.09	0	81.8	28.8	349	6.1	8.9	3.8	0.402	09/29/2014 0:00	0.402	9	29	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 3:15	TRUE	1.014	0	0.077	0	80.8	28.7	330	5.9	7.4	4.3	0.06	09/30/2014 0:00	0.06	9	30	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 3:45	TRUE	1.014	0	0.06	0	79.8	28.4	343	6.6	8.1	5.2	0.107	10/01/2014 0:00	0.107	10	1	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 4:15	TRUE	1.014	0	0.123	0	80.9	28.6	352	7	9.1	4	0.078	10/02/2014 0:00	0.078	10	2	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 4:45	TRUE	1.014	0	0.083	0	81	29.2	1	6.6	9	4	0.572	10/03/2014 0:00	0.572	10	3	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 5:15	TRUE	1.014	0	0.133	0	81.5	28.7	343	6.3	8.8	4.6	0.021	10/04/2014 0:00	0.021	10	4	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 5:45	TRUE	1.014	0	0.223	0	81	29.2	6	5.3	7.3	3.2	0.031	10/05/2014 0:00	0.031	10	5	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 6:15	TRUE	1.015	0	11.07	0	77.4	29.5	343	4.4	6.3	1.8	0.004	10/06/2014 0:00	0.004	10	6	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 6:45	TRUE	1.015	0	60.27	0	82.9	28.8	45	2.2	4	0.4	0.002	10/07/2014 0:00	0.002	10	7	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 7:15	TRUE	1.015	0	178.2	0.001	80.8	29.3	326	5.1	7.7	2.9	0.031	10/08/2014 0:00	0.031	10	8	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 7:45	TRUE	1.015	0	376.6	0	79.5	28.6	337	5	7.3	3.4	0.003	10/09/2014 0:00	0.003	10	9	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 8:15	TRUE	1.015	0	507.9	0.15	73.2	29.8	48	3.8	10.2	0.1	0.032	10/10/2014 0:00	0.032	10	10	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 8:45	TRUE	1.015	0	297.6	0.008	69.7	30.4	127	2	4	0.2	0.009	10/11/2014 0:00	0.009	10	11	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 9:15	TRUE	1.015	0	155.8	0	70.8	30.3	201	3.5	8.1	0.5	0.032	10/12/2014 0:00	0.032	10	12	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 9:45	TRUE	1.015	0	814	0	72.5	30.5	88	3.6	9.2	0.5	0.001	10/13/2014 0:00	0.001	10	13	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 10:15	TRUE	1.015	0	812	0	67.8	30.8	72	4.4	8.7	1	0.01	10/14/2014 0:00	0.01	10	14	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 10:45	TRUE	1.015	0	866	0	67.2	31.1	58	3	8.9	0.2	0.014	10/15/2014 0:00	0.014	10	15	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 11:15	TRUE	1.015	0	915	0	67	31	89	5	8.9	0.7	0.904	10/16/2014 0:00	0.904	10	16	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 11:45	TRUE	1.015	0	953	0	62.3	31.5	79	5.9	10.2	0.4	0	10/17/2014 0:00	0	10	17	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 12:15	TRUE	1.015	0	974	0	61.1	31.6	77	5.3	9.1	1.7	0.009	10/18/2014 0:00	0.009	10	18	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 12:45	TRUE	1.015	0	975	0	59.6	31.9	96	6	9.1	2.4	0.003	10/19/2014 0:00	0.003	10	19	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 13:15	TRUE	1.014	0	957	0	62.1	32.1	101	6.3	10.2	2.7	0.243	10/20/2014 0:00	0.243	10	20	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 13:45	TRUE	1.014	0	950	0	64.3	32.3	105	8.4	12.8	4.2	0	10/30/2014 0:00	0	10	30	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 14:15	TRUE	1.014	0	923	0	66.4	31.9	127	10.4	17.9	6.2	0	10/31/2014 0:00	0	10	31	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 14:45	TRUE	1.014	0	36.84	0	65.1	31.4	173	8.2	15.8	3.7	0.001	11/01/2014 0:00	0.001	11	1	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 15:15	TRUE	1.014	0	299.2	0.001	68.4	27.6	278	14.9	25.3	9.2	0	11/02/2014 0:00	0	11	2	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 15:45	TRUE	1.013	0	629.8	0	64.8	28.8	254	11	15.7	5.9	0	11/03/2014 0:00	0	11	3	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 16:15	TRUE	1.013	0	416.8	0	61.8	30.2	278	8.7	13.5	3.5	0	11/04/2014 0:00	0	11	4	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 16:45	TRUE	1.013	0	81.3	0	58.5	31.3	260	5.6	11.2	1.2	0	11/05/2014 0:00	0	11	5	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 17:15	TRUE	1.013	0	295.9	0	52	32.3	308	3.1	5.6	1.4	0.004	11/06/2014 0:00	0.004	11	6	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 17:45	TRUE	1.014	0	36.84	0	52.7	32.1	287	5.6	9.6	2.7	0.068	11/07/2014 0:00	0.068	11	7	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 18:15	TRUE	1.014	0	22.76	0	61.1	31.3	286	6	9.8	2.3	0	11/08/2014 0:00	0	11	8	2014	12:00:00 AM

TPM-1S_CR_000006	08/20/2010 18:45	TRUE	1.014	0	4.65	0	62.7	30.3	300	10.1	15	6.5	0	11/09/2014 0:00	0	11	9	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 19:15	TRUE	1.014	0	0.306	0	66.9	29.7	321	9.9	15.5	6.4	0.15	11/10/2014 0:00	0.15	11	10	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 19:45	TRUE	1.014	0	0.103	0	70.5	29.4	336	10.3	12.8	7.3	0.142	11/11/2014 0:00	0.142	11	11	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 20:15	TRUE	1.014	0	0.117	0	64.6	28.9	338	10.8	14.6	7.2	0	11/12/2014 0:00	0	11	12	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 20:45	TRUE	1.014	0	0.12	0	68.2	28.3	339	9.5	13.9	6.3	0.046	11/13/2014 0:00	0.046	11	13	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 21:15	TRUE	1.015	0	0.093	0	72.4	27.7	325	8.1	10.4	6.1	0	11/14/2014 0:00	0	11	14	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 21:45	TRUE	1.015	0	0.07	0	79	27.6	357	7.4	11.1	3.4	0.001	11/15/2014 0:00	0.001	11	15	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 22:15	TRUE	1.016	0	0.133	0	79.4	27.3	342	6.3	9.8	3.5	0	11/16/2014 0:00	0	11	16	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 22:45	TRUE	1.016	0	0.09	0	80.8	27.3	304	2.9	4.7	0.2	0	11/17/2014 0:00	0	11	17	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 23:15	TRUE	1.015	0	0.063	0	80.3	27.5	336	4	6.8	0.6	0.033	11/18/2014 0:00	0.033	11	18	2014	12:00:00 AM
TPM-1S_CR_000006	08/20/2010 23:45	TRUE	1.015	0	0.027	0	81.2	27.5	331	5	7.7	1.9	0	11/19/2014 0:00	0	11	19	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 0:15	TRUE	1.015	0	0.087	0	84.6	27	328	6.9	11.4	4	0.011	11/20/2014 0:00	0.011	11	20	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 0:45	TRUE	1.015	0	0.06	0	85.9	26.8	313	6.7	10.6	3.3	0	11/21/2014 0:00	0	11	21	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 1:15	TRUE	1.015	0	0.07	0	85	26.9	281	3.6	6.4	0.7	0.188	11/22/2014 0:00	0.188	11	22	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 1:45	TRUE	1.014	0	0.033	0	85.6	26.9	307	5.2	7.4	3.4	0.045	11/23/2014 0:00	0.045	11	23	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 2:15	TRUE	1.014	0	0.053	0	84.1	26.9	313	4.6	6.5	2.2	0.002	11/24/2014 0:00	0.002	11	24	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 2:45	TRUE	1.014	0	0.08	0	84.6	27.1	292	3.4	5.1	1.4	0	11/25/2014 0:00	0	11	25	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 3:15	TRUE	1.013	0	0.167	0	85.3	26.8	301	4.2	7.2	2.4	0	11/26/2014 0:00	0	11	26	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 3:45	TRUE	1.013	0	0.163	0	86.7	26.6	324	7.4	10.6	4.3	0	11/27/2014 0:00	0	11	27	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 4:15	TRUE	1.014	0	0.15	0	85.6	27	336	6.9	9.5	4.2	0	11/28/2014 0:00	0	11	28	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 4:45	TRUE	1.014	0	0.15	0	86.5	27	339	6.7	9.3	4.4	0	11/29/2014 0:00	0	11	29	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 5:15	TRUE	1.013	0	0.113	0	85	27	342	5.6	7.8	3.3	0	11/30/2014 0:00	0	11	30	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 5:45	TRUE	1.014	0	0.213	0	80.6	27.3	343	4	6.3	2.1	0	12/01/2014 0:00	0	12	1	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 6:15	TRUE	1.014	0	12.71	0	85.3	27	332	4.4	5.8	2.9	0.001	12/02/2014 0:00	0.001	12	2	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 6:45	TRUE	1.014	0	88	0	86.7	27	343	7.1	9.4	5.1	0.001	12/03/2014 0:00	0.001	12	3	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 7:15	TRUE	1.015	0	187.4	0	83.7	27.3	339	6.8	10	4.2	0.298	12/04/2014 0:00	0.298	12	4	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 7:45	TRUE	1.015	0	296.2	0	74	27.9	325	7.7	9.9	5.4	0.005	12/05/2014 0:00	0.005	12	5	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 8:15	TRUE	1.015	0	412.7	0	74.3	28.4	333	8.3	12.5	5.6	0.001	12/06/2014 0:00	0.001	12	6	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 8:45	TRUE	1.015	0	524.3	0	72.5	29.1	333	10.5	13.8	7.3	0	12/07/2014 0:00	0	12	7	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 9:15	TRUE	1.015	0	633	0	65.8	29.9	353	7.1	10.4	3.7	0	12/08/2014 0:00	0	12	8	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 9:45	TRUE	1.015	0	653.1	0	63	30.6	347	6.7	10.3	3	0	12/09/2014 0:00	0	12	9	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 10:15	TRUE	1.015	0	746.9	0	60.5	31	3	6.8	12.1	2	0	12/10/2014 0:00	0	12	10	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 10:45	TRUE	1.015	0	743.3	0	61.9	31	2	6.3	10.8	1.9	0	12/11/2014 0:00	0	12	11	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 11:15	TRUE	1.015	0	761.9	0	65	31.2	20	6.2	10.1	1.5	0	12/12/2014 0:00	0	12	12	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 11:45	TRUE	1.015	0	798.6	0	65.7	31.1	82	8.1	11.5	4.1	0	12/13/2014 0:00	0	12	13	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 12:15	TRUE	1.015	0	716	0	66.5	31.3	81	8.1	10.8	4.8	0	12/14/2014 0:00	0	12	14	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 12:45	TRUE	1.015	0	568.5	0	63.9	31.5	96	8.3	11.5	5	0	12/15/2014 0:00	0	12	15	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 13:15	TRUE	1.015	0	548	0	63.9	31.4	85	7.8	11	4.6	0	12/16/2014 0:00	0	12	16	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 13:45	TRUE	1.015	0	361.6	0	65.8	31.3	91	8.6	12.3	5.3	0	12/17/2014 0:00	0	12	17	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 14:15	TRUE	1.014	0	659.7	0	65.7	31.4	107	9.3	14.5	5.7	0	12/18/2014 0:00	0	12	18	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 14:45	TRUE	1.014	0	737.5	0	68	31.6	119	9.7	13	6.3	0	12/19/2014 0:00	0	12	19	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 15:15	TRUE	1.013	0	805	0	64.7	31.8	114	9.5	13.8	5.9	0	12/20/2014 0:00	0	12	20	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 15:45	TRUE	1.013	0	124.4	0	63.7	31.7	132	10.8	15	7.6	0	12/21/2014 0:00	0	12	21	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 16:15	TRUE	1.013	0	78.83	0	65.9	31.1	129	10	14.5	6.7	0	12/22/2014 0:00	0	12	22	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 16:45	TRUE	1.013	0	26.01	0	68.6	31	126	9.1	12.9	6.3	0	12/23/2014 0:00	0	12	23	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 17:15	TRUE	1.013	0	41.55	0	69	30.2	144	6.7	11.3	2.5	0	12/24/2014 0:00	0	12	24	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 17:45	TRUE	1.013	0	47.88	0	66.4	29.2	286	8.9	14.5	5.2	0.201	12/25/2014 0:00	0.201	12	25	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 18:15	TRUE	1.014	0	21.94	0	70.9	29.4	256	6.8	10	4.3	2.037	12/26/2014 0:00	2.037	12	26	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 18:45	TRUE	1.014	0	2.738	0	75.2	28.8	253	4.2	11.7	0.2	0	12/27/2014 0:00	0	12	27	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 19:15	TRUE	1.015	0	0.187	0	82.7	27.8	286	9.9	15.9	6.5	0	12/28/2014 0:00	0	12	28	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 19:45	TRUE	1.016	0	0.193	0	78.2	26.3	338	20.8	34	12.4	0	12/29/2014 0:00	0	12	29	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 20:15	TRUE	1.015	0	0.16	0.006	78.7	25.8	337	17.3	24.6	11.1	0.022	12/30/2014 0:00	0.022	12	30	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 20:45	TRUE	1.015	0	0.127	0.054	76.2	26.4	2	15.2	22.1	9.2	0	12/31/2014 0:00	0	12	31	2014	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 21:15	TRUE	1.015	0	0.097	0	75.8	26.8	349	7.2	11.6	3.3	0.001	01/01/2015 0:00	0.001	1	1	2015	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 21:45	TRUE	1.015	0	0.127	0	71.1	26.9	347	6.9	10.7	3.1	0	01/02/2015 0:00	0	1	2	2015	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 22:15	TRUE	1.015	0	0.15	0	75.1	26.4	353	8	10.7	5.1	0.002	01/03/2015 0:00	0.002	1	3	2015	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 22:45	TRUE	1.015	0	0.147	0	74.9	27.3	352	7.4	10.2	3.9	0	01/04/2015 0:00	0	1	4	2015	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 23:15	TRUE	1.015	0	0.1	0	76.6	27.4	1	10.7	13.4	5.9	0	01/05/2015 0:00	0	1	5	2015	12:00:00 AM
TPM-1S_CR_000006	08/21/2010 23:45	TRUE	1.015	0	0.167	0	77	27.2	358	10	12	6.6	0.198	01/06/2015 0:00	0.198	1	6	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 0:15	TRUE	1.015	0	0.153	0	76.5	27.1	358	6.8	11.1	3.8	0	01/07/2015 0:00	0	1	7	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 0:45	TRUE	1.014	0	0.137	0	72.9	27.3	334	4.9	6.5	2.9	0	01/08/2015 0:00	0	1	8	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 1:15	TRUE	1.014	0	0.103	0	71.5	28.5	32	2.5	5.4	0.8	0	01/09/2015 0:00	0	1	9	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 1:45	TRUE	1.014	0	0.18	0	78.6	26.7	63	4.2	6.2	0.4	0.007	01/10/2015 0:00	0.007	1	10	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 2:15	TRUE	1.013	0	0.187	0	79.4	26.4	282	5.1	6.8	3.6	0	01/11/2015 0:00	0	1	11	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 2:45	TRUE	1.013	0	0.167	0	85.3	26.2	283	6.5	9.7	3.4	0.001	01/12/2015 0:00	0.001	1	12	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 3:15	TRUE	1.013	0	0.13	0	82.5	26.2	295	6.4	8	4.8	0.027	01/13/2015 0:00	0.027	1	13	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 3:45	TRUE	1.013	0	0.113	0	80.7	26.9	318	5.7	7.8	3.8	1.702	01/14/2015 0:00	1.702	1	14	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 4:15	TRUE	1.013	0	0.097	0	77.4	27.7	359	3.9	5.9	2.2	0	01/15/2015 0:00	0	1	15	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 4:45	TRUE	1.013	0	0.153	0	79.7	26.6	281	4.7	7.1	3.3	0	01/16/2015 0:00	0	1	16	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 5:15	TRUE	1.013	0	0.097	0	82.2	26.9	299	4.5	5.9	2.9	0	01/17/2015 0:00	0	1	17	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 5:45	TRUE	1.013	0	0.157	0	78	27.3	316	3	4.7	1.4	0.017	01/18/2015 0:00	0.017	1	18	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 6:15	TRUE	1.014	0	9.64	0	74.3	27.9	333	2.3	4.4	0.1	0	01/19/2015 0:00	0	1	19	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 6:45	TRUE	1.014	0	43.95	0	77.2	28	249	1.9	4	0.2	0	01/20/2015 0:00	0	1	20	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 7:15	TRUE	1.014	0	80.5	0	72.4	27.7	287	5	6	3.9	0.002	01/21/2015 0:00	0.002	1	21	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 7:45	TRUE	1.014	0	122.2	0	70.6	28.2	268	4.4	5.7	2	0.09	01/22/2015 0:00	0.09	1	22	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 8:15	TRUE	1.014	0	168.8	0	74.3	27.5	313	5.9	7.8	4	0	01/23/2015 0:00	0	1	23	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 8:45	TRUE	1.014	0	255.4	0	69.9	28.2	308	5.3	7	3.6	0	01/24/2015 0:00	0	1	24	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 9:15	TRUE	1.014	0	211	0	68	28.9	319	4	5.7	1.7	0.013	01/25/2015 0:00	0.013	1	25	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 9:45	TRUE	1.015	0	220.4	0	69.5	29.8	303	2.7	4.1	0.4	0	01/26/2015 0:00	0	1	26	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 10:15	TRUE	1.015	0	234.7	0	73.5	29.7	239	1.8	5.1	0.3	0.046	01/27/2015 0:00	0.046	1	27	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 10:45	TRUE	1.015	0	335.5	0	72	29.8	194	3.1	6.1	0.4	0	01/28/2015 0:00	0	1	28	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 11:15	TRUE	1.015	0	21.38	0	69.5	29.2	105	7.6	13.4	0.2	0.002	01/29/2015 0:00	0.002	1	29	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 11:45	TRUE	1.016	0	85.6	0	85.7	25.4	29	10.1	24	3.9	0	01/30/2015 0:00	0	1	30	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 12:15	TRUE	1.015	0	155.1	0.212	75.5	26.2	37	6.9	12	3.6	0	01/31/2015 0:00	0	1	31	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 12:45	TRUE	1.015	0	285.9	0.005	81.7	26.9	71	4.7	7.6	1	0.001	02/01/2015 0:00	0.001	2	1	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 13:15	TRUE	1.015	0	428.3	0	70.4	28	118	5.2	8.4	2.9	0	02/02/2015 0:00	0	2	2	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 13:45	TRUE	1.015	0	402.6	0	68.1	28.7	196	3.5	6.1	0.9	0.015	02/03/2015 0:00	0.015	2	3	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 14:15	TRUE	1.014	0	572.6	0	71.7	29.1	146	7.1	10.1	4.5	0.072	02/04/2015 0:00	0.072	2	4	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 14:45	TRUE	1.014	0	406.3	0	68.8	29.2	153	4.4	8.6	0.7	0.029	02/05/2015 0:00	0.029	2	5	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 15:15	TRUE	1.014	0	1046	0	70.9	29.9	181	6.4	9.4	3.2	0.352	02/06/2015 0:00	0.352	2	6	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 15:45	TRUE	1.013	0	544.7	0	67.8	30.5	201	6	10	1.1	0.004	02/07/2015 0:00	0.004	2	7	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 16:15	TRUE	1.013	0	198.3	0	71.6	30	190	7.1	11.1	4	0	02/08/2015 0:00	0	2	8	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 16:45	TRUE	1.013	0	171.5	0	69.3	30.1	231	8.6	12.3	5.5	0	02/09/2015 0:00	0	2	9	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 17:15	TRUE	1.013	0	176.9	0	68	30	232	7.9	11	4.7	0.254	02/10/2015 0:00	0.254	2	10	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 17:45	TRUE	1.013	0	111.5	0	64.2	30.2	246	10	13.4	6.9	0.002	02/11/2015 0:00	0.002	2	11	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 18:15	TRUE	1.013	0	56.36	0	69.4	29.8	239	9.6	13.4	6	0	02/12/2015 0:00	0	2	12	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 18:45	TRUE	1.014	0	9.2	0	73	29.6	242	6.4	8.8	3.5	0	02/13/2015 0:00	0	2	13	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 19:15	TRUE	1.014	0	0.177	0	71.7	29.5	238	5.5	7.6	3	0	02/14/2015 0:00	0	2	14	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 19:45	TRUE	1.014	0	0.14	0	72.3	29.4	227	4.8	6.8	2.7	0	02/15/2015 0:00	0	2	15	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 20:15	TRUE	1.014	0	0.123	0	74.9	29.3	211	5.1	7.5	2.9	0	02/16/2015 0:00	0	2	16	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 20:45	TRUE	1.014	0	0.103	0	76.8	29.1	211	8.1	10.8	4.4	0	02/17/2015 0:00	0	2	17	2015	12:00:00 AM
TPM-1S_CR_000006	08/22/2010 21:15	TRUE	1.014	0	0.067	0	76.1	28.9	230	8.2	10.8	5.7	0.011	02/18/2015 0:00	0.011	2	18	2015	12:00:00 AM

TPM-1S_CR_000006	08/22/2010 21:45	TRUE	1.014	0	0.087	0	71.6	28.9	209	4.3	6.3	1.9	1.306	02/19/2015 0:00	1.306	2	19	2015	12:00:00 AM									
TPM-1S_CR_000006	08/22/2010 22:15	TRUE	1.015	0	0.09	0	75	28.7	189	5	8.6	1.7	0	02/20/2015 0:00	0	2	20	2015	12:00:00 AM									
TPM-1S_CR_000006	08/22/2010 22:45	TRUE	1.015	0	0.09	0	80.2	28.2	143	9	15.5	4.1	0	02/21/2015 0:00	0	2	21	2015	12:00:00 AM									
TPM-1S_CR_000006	08/22/2010 23:15	TRUE	1.015	0	0.097	0	77.4	28.2	153	11.1	14.8	7.7	0.01	02/22/2015 0:00	0.01	2	22	2015	12:00:00 AM									
TPM-1S_CR_000006	08/22/2010 23:45	TRUE	1.014	0	0.153	0	78.8	28.1	149	8.9	12.2	5.8	0.123	02/23/2015 0:00	0.123	2	23	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 0:15	TRUE	1.014	0	0.08	0	76.2	28.8	154	7.2	11.9	3.5	0.002	02/24/2015 0:00	0.002	2	24	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 0:45	TRUE	1.014	0	0.073	0	78.8	28.7	176	9.6	14.1	6	0	02/25/2015 0:00	0	2	25	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 1:15	TRUE	1.013	0	0.147	0	77.2	28.4	180	11	15.7	6.2	0	02/26/2015 0:00	0	2	26	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 1:45	TRUE	1.013	0	0.117	0	80.7	28.6	183	11.2	15.3	6.6	0	02/27/2015 0:00	0	2	27	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 2:15	TRUE	1.013	0	0.13	0	82.5	28.3	200	10.9	15.6	6.1	0	02/28/2015 0:00	0	2	28	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 2:45	TRUE	1.013	0	0.103	0	80.4	28.6	203	10.2	14.6	5.7	0.265	03/01/2015 0:00	0.265	3	1	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 3:15	TRUE	1.012	0	0.103	0	78	28.7	217	8.5	11.4	5.7	0	03/02/2015 0:00	0	3	2	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 3:45	TRUE	1.012	0	0.1	0	76.7	28.6	217	8.2	10.9	5.9	0	03/03/2015 0:00	0	3	3	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 4:15	TRUE	1.012	0	0.123	0	75	28.5	214	7.8	9.6	5.1	0	03/04/2015 0:00	0	3	4	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 4:45	TRUE	1.013	0	0.073	0	76	28.6	198	7.1	9.6	4.1	0	03/05/2015 0:00	0	3	5	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 5:15	TRUE	1.013	0	0.127	0	68	28.5	188	5.9	8.5	3.7	0	03/06/2015 0:00	0	3	6	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 5:45	TRUE	1.013	0	0.19	0	73.8	28.6	192	7	9.9	4.4	0	03/07/2015 0:00	0	3	7	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 6:15	TRUE	1.013	0	5.404	0	75.2	28.7	195	8.4	11.3	4.9	0.575	03/08/2015 0:00	0.575	3	8	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 6:45	TRUE	1.013	0	79.25	0	74.8	28.6	191	9	11.6	5.1	0.074	03/09/2015 0:00	0.074	3	9	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 7:15	TRUE	1.014	0	195.5	0	71.5	29.1	183	8.9	13.3	5.4	0.065	03/10/2015 0:00	0.065	3	10	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 7:45	TRUE	1.014	0	329.5	0	72.8	29.5	184	9	12.8	5	0.001	03/11/2015 0:00	0.001	3	11	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 8:15	TRUE	1.014	0	506	0	70.2	29.9	182	10	14	6.2	0	03/12/2015 0:00	0	3	12	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 8:45	TRUE	1.015	0	511.2	0	70.5	30.1	180	10.7	14.7	6.3	0.407	03/13/2015 0:00	0.407	3	13	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 9:15	TRUE	1.015	0	613.4	0	72.4	30.2	174	12.2	19.1	7.7	0	03/14/2015 0:00	0	3	14	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 9:45	TRUE	1.014	0	743.6	0	70.3	30.4	181	11.5	17.3	6.7	0	03/15/2015 0:00	0	3	15	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 10:15	TRUE	1.014	0	760	0	68	30.7	169	12.2	16.9	6.6	0.01	03/16/2015 0:00	0.01	3	16	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 10:45	TRUE	1.015	0	572.5	0	68.1	30.8	190	12.5	17.3	7.2	0	03/17/2015 0:00	0	3	17	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 11:15	TRUE	1.015	0	542.5	0	69	31.1	199	11.9	17.2	7	1.63	03/18/2015 0:00	1.63	3	18	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 11:45	TRUE	1.014	0	832	0	68.9	31	197	12.6	18.7	6.1	0	03/19/2015 0:00	0	3	19	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 12:15	TRUE	1.014	0	822	0	64.9	31.4	205	12.6	18.4	6.5	0.003	03/20/2015 0:00	0.003	3	20	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 12:45	TRUE	1.014	0	673.4	0	65.6	30.8	195	13.3	19.7	7.3	0	03/21/2015 0:00	0	3	21	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 13:15	TRUE	1.014	0	259.3	0	66.5	29.8	177	12.3	20.1	6.5	0.001	03/22/2015 0:00	0.001	3	22	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 13:45	TRUE	1.014	0	223	0	75.6	27	184	6.5	22.2	0.8	0	03/23/2015 0:00	0	3	23	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 14:15	TRUE	1.013	0	274.9	0.374	72.6	29.3	204	6.7	10.5	3.2	0.001	03/24/2015 0:00	0.001	3	24	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 14:45	TRUE	1.013	0	271.6	0	71	29.8	201	8.6	11.9	4.9	0.096	03/25/2015 0:00	0.096	3	25	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 15:15	TRUE	1.013	0	239.8	0	72.5	30.4	207	9	13.6	5.8	0	03/26/2015 0:00	0	3	26	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 15:45	TRUE	1.013	0	180.5	0	69.7	30.6	209	10.6	14.7	6	0.005	03/27/2015 0:00	0.005	3	27	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 16:15	TRUE	1.012	0	143.3	0	71	30.7	211	10.4	15.3	6.8	0.986	03/28/2015 0:00	0.986	3	28	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 16:45	TRUE	1.013	0	136.4	0	70	30.6	228	9.7	13.4	5.2	0	03/29/2015 0:00	0	3	29	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 17:15	TRUE	1.012	0	106.9	0.001	70	30.7	248	7.1	11.4	3.8	0	03/30/2015 0:00	0	3	30	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 17:45	TRUE	1.013	0	100.6	0	69.9	30.6	223	10	13.3	6.4	0.001	03/31/2015 0:00	0.001	3	31	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 18:15	TRUE	1.013	0	35.61	0	72.2	30.5	222	9.3	12.7	6.6	0	04/01/2015 0:00	0	4	1	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 18:45	TRUE	1.013	0	8.09	0	73	30.4	211	9.7	13.5	5.6	0.001	04/02/2015 0:00	0.001	4	2	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 19:15	TRUE	1.013	0	0.173	0	71.9	30.3	214	7.7	10.4	5.4	0.002	04/03/2015 0:00	0.002	4	3	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 19:45	TRUE	1.013	0	0.087	0	73.4	30.2	218	8.1	10.6	5.3	0.002	04/04/2015 0:00	0.002	4	4	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 20:15	TRUE	1.014	0	0.11	0	72.6	30.2	206	8.7	11.4	5.2	0	04/05/2015 0:00	0	4	5	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 20:45	TRUE	1.014	0	0.073	0	72.7	29.9	188	8.8	12.1	5	0.001	04/06/2015 0:00	0.001	4	6	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 21:15	TRUE	1.014	0	0.09	0	76.6	30	193	9.7	13.5	5.3	0	04/07/2015 0:00	0	4	7	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 21:45	TRUE	1.014	0	0.077	0	74.3	29.8	198	8.4	11	5.3	0	04/08/2015 0:00	0	4	8	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 22:15	TRUE	1.014	0	0.077	0	74.3	29.8	195	8.2	12.1	5	0	04/09/2015 0:00	0	4	9	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 22:45	TRUE	1.014	0	0.08	0	77	29.6	201	9	12.1	4.6	0.002	04/10/2015 0:00	0.002	4	10	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 23:15	TRUE	1.014	0	0.07	0	75.3	29.7	206	8.8	11.1	5.3	0	04/11/2015 0:00	0	4	11	2015	12:00:00 AM									
TPM-1S_CR_000006	08/23/2010 23:45	TRUE	1.014	0	0.093	0	77.2	29.7	213	8.5	11.5	6	0	04/12/2015 0:00	0	4	12	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 0:15	TRUE	1.013	0	0.06	0	74.6	29.8	207	8.3	10.7	5.3	0	04/13/2015 0:00	0	4	13	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 0:45	TRUE	1.013	0	0.123	0	74.5	29.7	205	7.8	10.1	4.2	0.009	04/14/2015 0:00	0.009	4	14	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 1:15	TRUE	1.013	0	0.06	0	75.3	29.8	191	8.7	12	5.6	0.012	04/15/2015 0:00	0.012	4	15	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 1:45	TRUE	1.013	0	0.077	0	76.3	29.8	203	9.7	12.8	5.8	0.002	04/16/2015 0:00	0.002	4	16	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 2:15	TRUE	1.013	0	0.07	0	76.1	29.8	202	9.6	13.5	4.4	0	04/17/2015 0:00	0	4	17	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 2:45	TRUE	1.012	0	0.097	0	81	29	240	6.7	9	4.7	0.002	04/18/2015 0:00	0.002	4	18	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 3:15	TRUE	1.012	0	0.057	0.019	83.1	29	214	5.6	7.4	3.7	0.001	04/19/2015 0:00	0.001	4	19	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 3:45	TRUE	1.012	0	0.1	0.001	80.6	29.3	207	6.3	8.9	3.7	0	04/20/2015 0:00	0	4	20	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 4:15	TRUE	1.012	0	0.087	0	81.7	29.3	204	8	11	5.4	0	04/21/2015 0:00	0	4	21	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 4:45	TRUE	1.012	0	0.073	0	81.1	29.4	217	6.7	10.7	3.7	0.514	04/22/2015 0:00	0.514	4	22	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 5:15	TRUE	1.012	0	0.033	0	78.9	29.6	198	9	13.7	5.6	0.044	04/23/2015 0:00	0.044	4	23	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 5:45	TRUE	1.012	0	0.143	0	75.3	29.7	206	9.7	13.2	5.5	0.088	04/24/2015 0:00	0.088	4	24	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 6:15	TRUE	1.012	0	10.85	0	73.5	29.7	206	10.4	13.6	6.9	0.121	04/25/2015 0:00	0.121	4	25	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 6:45	TRUE	1.013	0	57.47	0	76.1	29.6	204	10	13.2	7.1	0.002	04/26/2015 0:00	0.002	4	26	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 7:15	TRUE	1.013	0	89.7	0	74.3	29.8	207	9.5	13.1	5.9	0.017	04/27/2015 0:00	0.017	4	27	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 7:45	TRUE	1.013	0	236.1	0	74.3	29.8	194	10.1	14	6.1	0.079	04/28/2015 0:00	0.079	4	28	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 8:15	TRUE	1.013	0	315.3	0	70.1	30.3	196	11.1	15.9	6.6	0.372	04/29/2015 0:00	0.372	4	29	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 8:45	TRUE	1.013	0	305.1	0	67.7	30.4	196	10.5	14.3	5.9	6.684	04/30/2015 0:00	6.684	4	30	2015	12:00:00 AM								33.075	
TPM-1S_CR_000006	08/24/2010 9:15	TRUE	1.013	0	380.2	0	69.6	30.4	207	10.4	13.3	6.1	0.006	05/01/2015 0:00	0.006	5	1	2015	12:00:00 AM									
TPM-1S_CR_000006	08/24/2010 9:45	TRUE	1.014	0	510.2	0	70.3	30.4	204	10.8	14.2	6.7	0.015	05/02/2015 0:00	0.015	5	2	2015	12:00:00 AM	########	06/01/2015 0:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 10:15	TRUE	1.014	0	471.8	0	69.1	30.6	194	11.4	15.3	7.3	0.02	05/03/2015 0:00	0.02	5	3	2015	12:00:00 AM		06/01/2015 1:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 10:45	TRUE	1.014	0	597.4	0	67.6	30.9	205	11.3	14.9	6.3	0.003	05/04/2015 0:00	0.003	5	4	2015	12:00:00 AM		06/01/2015 2:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 11:15	TRUE	1.014	0	564.9	0	64.7	31.3	208	11.6	14.7	7.4	0.023	05/05/2015 0:00	0.023	5	5	2015	12:00:00 AM		06/01/2015 3:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 11:45	TRUE	1.014	0	575.9	0	64.5	31.2	206	10.6	14.5	6.4	1.095	05/06/2015 0:00	1.095	5	6	2015	12:00:00 AM		06/01/2015 4:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 12:15	TRUE	1.014	0	579	0	61.4	31.6	208	11.4	14.2	7.6	0.03	05/07/2015 0:00	0.03	5	7	2015	12:00:00 AM		06/01/2015 5:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 12:45	TRUE	1.014	0	567.4	0	61.6	31.7	215	11.3	14.2	7.1	0.028	05/08/2015 0:00	0.028	5	8	2015	12:00:00 AM		06/01/2015 6:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 13:15	TRUE	1.014	0	450.4	0	55.5	31.6	215	12	15.7	6.8	0.052	05/09/2015 0:00	0.052	5	9	2015	12:00:00 AM		06/01/2015 7:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 13:45	TRUE	1.013	0	832	0	61	31.4	219	12.2	15.9	9.2	0.025	05/10/2015 0:00	0.025	5	10	2015	12:00:00 AM		06/01/2015 8:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 14:15	TRUE	1.013	0	683.6	0	63.4	31.7	214	11.8	15.9	7.4	0.005	05/11/2015 0:00	0.005	5	11	2015	12:00:00 AM		06/01/2015 9:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 14:45	TRUE	1.013	0	348.8	0	61.6	31.3	226	12.7	18.4	7.7	0.006	05/12/2015 0:00	0.006	5	12	2015	12:00:00 AM		06/01/2015 10:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 15:15	TRUE	1.013	0	406.4	0	63.4	31.8	223	10.7	14.7	7.7	0.002	05/13/2015 0:00	0.002	5	13	2015	12:00:00 AM		06/01/2015 11:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 15:45	TRUE	1.013	0	198.6	0	63.8	31.7	212	11.6	17.3	7.3	0.027	05/14/2015 0:00	0.027	5	14	2015	12:00:00 AM		06/01/2015 12:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 16:15	TRUE	1.013	0	235.7	0	64	31.4	214	11.6	16.3	6.9	0.09	05/15/2015 0:00	0.09	5	15	2015	12:00:00 AM		06/01/2015 13:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 16:45	TRUE	1.013	0	194.9	0	62.6	31.2	237	9.9	13.1	6.2	0	05/16/2015 0:00	0	5	16	2015	12:00:00 AM		06/01/2015 14:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 17:15	TRUE	1.013	0	174.1	0	63.1	31.3	239	10.2	14.8	6	0.046	05/17/2015 0:00	0.046	5	17	2015	12:00:00 AM		06/01/2015 15:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 17:45	TRUE	1.013	0	156.6	0	62	31.2	224	8.7	12.2	5.9	0.016	05/18/2015 0:00	0.016	5	18	2015	12:00:00 AM		06/01/2015 16:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 18:15	TRUE	1.013	0	63.07	0	63.5	31.4	233	7	9.5	4.2	0.011	05/19/2015 0:00	0.011	5	19	2015	12:00:00 AM		06/01/2015 17:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 18:45	TRUE	1.013	0	12.94	0	60.5	31.2	233	6.4	9.2	4	0.032	05/20/2015 0:00	0.032	5	20	2015	12:00:00 AM		06/01/2015 18:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 19:15	TRUE	1.013	0	0.173	0	63.9	30.9	228	5.8	7.6	4.3	0.039	05/21/2015 0:00	0.039	5	21	2015	12:00:00 AM		06/01/2015 19:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 19:45	TRUE	1.013	0	0.153	0	67.1	30.7	228	5.3	6.9	4.1	0.12	05/22/2015 0:00	0.12	5	22	2015	12:00:00 AM		06/01/2015 20:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 20:15	TRUE	1.014	0	0.117	0	65.1	30.6	225	5.7	7.8	4.3	0.069	05/23/2015 0:00	0.069	5	23	2015	12:00:00 AM		06/01/2015 21:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 20:45	TRUE	1.014	0	0.123	0	67	30.4	214	6.3	8.2	4.1	0.183	05/24/2015 0:00	0.183	5	24	2015	12:00:00 AM		06/01/2015 22:00	6/1/2015	0				
TPM-1S_CR_000006	08/24/2010 21:15	TRUE	1.015	0	0.14	0	67	30.4	213	6.5	7.8	4.4	0.006	05/25/2015 0:00	0.006	5	25	2015	12:00:00 AM		06/01/2015 23:00	6/1/2015	0	0			
TPM-1S_CR_000006	08/24/2010 21:45	TRUE	1.015	0	0.127	0	70.4	30.4	222	5.3	6.9	3.7	0.002	05/26/2015 0:00	0.002	5	26	2015	12:00:00 AM		06/02/2015 0:00	6/2/2015	0				
TPM-1S_CR_000006	08/24/2010 22:15	TRUE	1.015	0	0.11	0	71.1	30	241	3.9	5.3	2.3	0.001	05/27/2015 0:00	0.001	5	27	2015	12:00:00 AM		06/02/2015 1:00	6/2/2015	0				
TPM-1S_CR_000006	08/24/2010 22:45	TRUE	1.015	0	0.153	0	76.8	29.9	215	3.7	6	2.2	0.003	05/28/2015 0:00	0.003	5	28	2015	12:00:00 AM		06/02/2015 2:00	6/2/2015	0				
TPM-1S_CR_000006	08/24/2010 23:15	TRUE	1.015	0	0.16	0	75.6	29.7	204	3.5	4.9	2.4	0	05/29/2015 0:00	0	5	29	2015	12:00:00 AM		06/02/2015 3:00	6/2/2015	0				
TPM-1S_CR_000006	08/24/2010 23:45	TRUE	1.015	0	0.147	0	77.6	29.5	297	2.9	4.1	1.2	0	05/30/2015 0:00	0	5	30	2015	12:00:00 AM		06/02/2015 4:00	6/2/2015	0				
TPM-1S_CR_000006	08/25/2010 0:15	TRUE	1.016	0	0.133	0	80.4	29.4	291	2.8	4.1	1.4	0.15	05/31/2015 0:00	0.15	5	31	2015	12:00:00 AM		06/02/2015 5:00	6/2/2015	0				

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 151229

TPM-1S_CR_000006	08/25/2010 0:45	TRUE	1.016	0	0.113	0	79.4	29.3	247	4.8	6.2	3.1	0.996	0	06/01/2015 0:00	0	6	1	2015	12:00:00 AM	06/02/2015 6:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 1:15	TRUE	1.015	0	0.19	0	82.2	27.6	225	7.1	23.2	3.3		0	06/02/2015 0:00	0	6	2	2015	12:00:00 AM	06/02/2015 7:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 1:45	TRUE	1.015	0	0.187	0	82.1	27.3	260	11.2	17.6	6.7		0.003	06/03/2015 0:00	0.003	6	3	2015	12:00:00 AM	06/02/2015 8:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 2:15	TRUE	1.014	0	0.18	0	79.8	27.2	274	5	7.3	3.3		0.084	06/04/2015 0:00	0.084	6	4	2015	12:00:00 AM	06/02/2015 9:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 2:45	TRUE	1.014	0	0.193	0	84.3	26.8	300	5.5	7.8	2.8		0.001	06/05/2015 0:00	0.001	6	5	2015	12:00:00 AM	06/02/2015 10:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 3:15	TRUE	1.013	0	0.137	0	82	27.7	197	2.5	4.6	0.6		0.008	06/06/2015 0:00	0.008	6	6	2015	12:00:00 AM	06/02/2015 11:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 3:45	TRUE	1.013	0	0.087	0	79.2	28	123	6.8	8.8	4.8		0.089	06/07/2015 0:00	0.089	6	7	2015	12:00:00 AM	06/02/2015 12:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 4:15	TRUE	1.013	0	0.127	0	76.4	28.5	146	7.2	10.3	4.6		0	06/08/2015 0:00	0	6	8	2015	12:00:00 AM	06/02/2015 13:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 4:45	TRUE	1.013	0	0.11	0	74.8	28.7	111	3.6	4.8	1.9		0.002	06/09/2015 0:00	0.002	6	9	2015	12:00:00 AM	06/02/2015 14:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 5:15	TRUE	1.014	0	0.143	0	75.6	28.6	112	3	4	1.8		0.079	06/10/2015 0:00	0.079	6	10	2015	12:00:00 AM	06/02/2015 15:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 5:45	TRUE	1.014	0	0.187	0	86.1	27	144	4.7	6.7	1.4		0.001	06/11/2015 0:00	0.001	6	11	2015	12:00:00 AM	06/02/2015 16:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 6:15	TRUE	1.014	0	5.748	0	85.4	27.5	287	2.7	4.8	0.1		0.106	06/12/2015 0:00	0.106	6	12	2015	12:00:00 AM	06/02/2015 17:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 6:45	TRUE	1.014	0	46.86	0	78.3	29	137	3.9	6.5	1.7		0	06/13/2015 0:00	0	6	13	2015	12:00:00 AM	06/02/2015 18:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 7:15	TRUE	1.015	0	113.4	0	76.4	29.5	155	7.3	9.8	4.7		0.002	06/14/2015 0:00	0.002	6	14	2015	12:00:00 AM	06/02/2015 19:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 7:45	TRUE	1.015	0	176.5	0	75.1	29.7	160	7.9	10.2	5.8		0	06/15/2015 0:00	0	6	15	2015	12:00:00 AM	06/02/2015 20:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 8:15	TRUE	1.015	0	243.6	0	74.9	29.8	162	8.8	11.6	6.7		0.041	06/16/2015 0:00	0.041	6	16	2015	12:00:00 AM	06/02/2015 21:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 8:45	TRUE	1.015	0	338.4	0	75.1	30	146	10.9	28.8	6.5		0	06/17/2015 0:00	0	6	17	2015	12:00:00 AM	06/02/2015 22:00	6/2/2015	0	
TPM-1S_CR_000006	08/25/2010 9:15	TRUE	1.015	0	477.6	0	74.5	30.2	158	9	13.3	5.9			06/18/2015 0:00	0					06/02/2015 23:00	6/2/2015	0	0
TPM-1S_CR_000006	08/25/2010 9:45	TRUE	1.016	0	425.7	0	72.7	30.5	160	10.2	13.7	6.8			06/19/2015 0:00	0					06/03/2015 0:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 10:15	TRUE	1.016	0	875	0	71.1	30.5	146	10.1	13.8	7			06/20/2015 0:00	0					06/03/2015 1:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 10:45	TRUE	1.016	0	991	0	69.6	31	155	10.1	13.9	6.8			06/21/2015 0:00	0					06/03/2015 2:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 11:15	TRUE	1.016	0	1083	0	66.8	31.2	159	10.5	14.8	6.6			06/22/2015 0:00	0					06/03/2015 3:00	6/3/2015	0.001	
TPM-1S_CR_000006	08/25/2010 11:45	TRUE	1.016	0	803	0	68.6	31.3	156	9.9	15.2	4.9			06/23/2015 0:00	0					06/03/2015 4:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 12:15	TRUE	1.016	0	767.3	0	67.3	31.2	151	11	14.9	7.9			06/24/2015 0:00	0					06/03/2015 5:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 12:45	TRUE	1.016	0	989	0	64.5	31.6	159	10.4	15	5.7			06/25/2015 0:00	0.02					06/03/2015 6:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 13:15	TRUE	1.016	0	988	0	72	31.5	154	10.6	15.7	6.3			06/26/2015 0:00	0.17					06/03/2015 7:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 13:45	TRUE	1.015	0	803	0	66.3	31.5	157	11.4	15.9	8.1			06/27/2015 0:00	0.02					06/03/2015 8:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 14:15	TRUE	1.015	0	916	0	65.9	31.4	155	11.7	16.1	7.9			06/28/2015 0:00	0					06/03/2015 9:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 14:45	TRUE	1.014	0	528.2	0	66.5	31.5	160	11.7	15.9	7.8			06/29/2015 0:00	0.37					06/03/2015 10:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 15:15	TRUE	1.014	0	340.9	0	69.6	31.6	163	11.7	15.7	7.5			06/30/2015 0:00	0		0.996			06/03/2015 11:00	6/3/2015	0.045	
TPM-1S_CR_000006	08/25/2010 15:45	TRUE	1.015	0	87.5	0	69.3	31.2	167	10.2	14.7	5.9			07/01/2015 0:00	0					06/03/2015 12:00	6/3/2015	0.005	
TPM-1S_CR_000006	08/25/2010 16:15	TRUE	1.015	0	84	0	72	31.1	156	10.8	13.7	7.1			07/02/2015 0:00	0					06/03/2015 13:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 16:45	TRUE	1.015	0	61.18	0	69.8	30.7	151	9.2	12.1	6.8			07/03/2015 0:00	0					06/03/2015 14:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 17:15	TRUE	1.015	0	38.58	0	70.7	30.6	154	8	12.2	4.8			07/04/2015 0:00	0					06/03/2015 15:00	6/3/2015	0.003	
TPM-1S_CR_000006	08/25/2010 17:45	TRUE	1.015	0	33.21	0	72.7	30.5	167	5.2	7.7	3.1			07/05/2015 0:00	0.02					06/03/2015 16:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 18:15	TRUE	1.015	0	7.632	0	77.6	29.8	152	4.2	7	1.2			07/06/2015 0:00	0.02					06/03/2015 17:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 18:45	TRUE	1.015	0	0.783	0	80.8	28.8	334	9	14.1	5.8			07/07/2015 0:00	0					06/03/2015 18:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 19:15	TRUE	1.015	0	0.103	0	82.6	29	356	5.3	8.7	3.2			07/08/2015 0:00	0.2					06/03/2015 19:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 19:45	TRUE	1.015	0	0.04	0	77.8	29.5	31	4.7	8.7	1.9			07/09/2015 0:00	0					06/03/2015 20:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 20:15	TRUE	1.015	0	0.05	0	81.1	29.7	332	3.8	6.8	0.5			07/10/2015 0:00	0					06/03/2015 21:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 20:45	TRUE	1.016	0	0.103	0	82.8	29	326	5.2	7.7	3.8			07/11/2015 0:00	0					06/03/2015 22:00	6/3/2015	0	
TPM-1S_CR_000006	08/25/2010 21:15	TRUE	1.016	0	0.14	0	83.5	29.2	345	4.3	5.8	2.7			07/12/2015 0:00	0					06/03/2015 23:00	6/3/2015	0	0.054
TPM-1S_CR_000006	08/25/2010 21:45	TRUE	1.016	0	0.15	0	85	28.6	339	4.8	7.7	2			07/13/2015 0:00	0					06/04/2015 0:00	6/4/2015	0	
TPM-1S_CR_000006	08/25/2010 22:15	TRUE	1.017	0	0.137	0	86.5	28.5	341	4.7	6.9	2.2			07/14/2015 0:00	0					06/04/2015 1:00	6/4/2015	0	
TPM-1S_CR_000006	08/25/2010 22:45	TRUE	1.017	0	0.107	0	84.9	29	318	3	6.5	0.4			07/15/2015 0:00	0.59					06/04/2015 2:00	6/4/2015	0	
TPM-1S_CR_000006	08/25/2010 23:15	TRUE	1.017	0	0.14	0	87.4	28.8	339	4.6	7.4	2.1			07/16/2015 0:00	0.17					06/04/2015 3:00	6/4/2015	0	
TPM-1S_CR_000006	08/25/2010 23:45	TRUE	1.017	0	0.13	0	80.1	29.4	344	3.8	6.1	1.7			07/17/2015 0:00	0.01					06/04/2015 4:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 0:15	TRUE	1.016	0	0.073	0	80	29.7	20	4.7	7.2	2			07/18/2015 0:00	0					06/04/2015 5:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 0:45	TRUE	1.016	0	0.14	0	81	28.9	37	5.6	7.6	2.8			07/19/2015 0:00	0					06/04/2015 6:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 1:15	TRUE	1.016	0	0.07	0	70.4	29.9	359	5.1	7.7	2.9			07/20/2015 0:00	0					06/04/2015 7:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 1:45	TRUE	1.016	0	0.087	0	76	30	39	4.2	6.7	0.6			07/21/2015 0:00	0					06/04/2015 8:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 2:15	TRUE	1.016	0	0.153	0	80.1	28.7	356	4.8	8.5	1.8			07/22/2015 0:00	0.32					06/04/2015 9:00	6/4/2015	0.001	
TPM-1S_CR_000006	08/26/2010 2:45	TRUE	1.016	0	0.153	0	78.7	28.1	322	6.4	8.9	4.2			07/23/2015 0:00	0					06/04/2015 10:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 3:15	TRUE	1.016	0	0.193	0	75.8	26.7	19	6.6	17.9	2			07/24/2015 0:00	0					06/04/2015 11:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 3:45	TRUE	1.016	0	0.153	0.003	70.9	27.8	124	6.6	10.5	3.7			07/25/2015 0:00	0.53					06/04/2015 12:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 4:15	TRUE	1.016	0	0.153	0.001	71.5	27	205	4.7	8.2	1.6			07/26/2015 0:00	0.98					06/04/2015 13:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 4:45	TRUE	1.016	0	0.123	0.01	76.2	27.1	182	3	6.6	0.8			07/27/2015 0:00	0					06/04/2015 14:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 5:15	TRUE	1.016	0	0.15	0	85.8	25.3	263	9.7	17.5	4.1			07/28/2015 0:00	0					06/04/2015 15:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 5:45	TRUE	1.016	0	0.163	0	88.3	24.4	333	13	20.4	7.4			07/29/2015 0:00	0					06/04/2015 16:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 6:15	TRUE	1.016	0	0.643	0	84.7	24	339	14.6	19.7	9.1			07/30/2015 0:00	0					06/04/2015 17:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 6:45	TRUE	1.016	0	6.599	0	83.1	23.7	5	11.6	15.7	7.6			07/31/2015 0:00	0.9		3.74			06/04/2015 18:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 7:15	TRUE	1.016	0	26.04	0	78	25.4	10	9.6	13.2	5.9			08/01/2015 0:00	0					06/04/2015 19:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 7:45	TRUE	1.015	0	67.8	0	82.9	25.9	45	11.7	15.6	7.3			08/02/2015 0:00	0.02					06/04/2015 20:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 8:15	TRUE	1.016	0	103.6	0	81.3	27.6	55	12.4	16.5	8.9			08/03/2015 0:00	0.54					06/04/2015 21:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 8:45	TRUE	1.016	0	142.8	0	76.3	28	70	13.7	19.2	9.5			08/04/2015 0:00	0					06/04/2015 22:00	6/4/2015	0	
TPM-1S_CR_000006	08/26/2010 9:15	TRUE	1.016	0	202.2	0	78.2	28.2	77	13.6	17.7	9.2			08/05/2015 0:00	0					06/04/2015 23:00	6/4/2015	0	0.001
TPM-1S_CR_000006	08/26/2010 9:45	TRUE	1.016	0	206.8	0	76.3	28.8	80	11.9	16.6	7.4			08/06/2015 0:00	0					06/05/2015 0:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 10:15	TRUE	1.016	0	269.5	0	77.7	28.9	72	11.6	15.5	7.8			08/07/2015 0:00	0					06/05/2015 1:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 10:45	TRUE	1.017	0	391.2	0	77.3	29.1	71	12.4	15.8	8.7			08/08/2015 0:00	0.02					06/05/2015 2:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 11:15	TRUE	1.017	0	479.6	0	77.8	29.5	65	11.4	16.4	7			08/09/2015 0:00	0					06/05/2015 3:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 11:45	TRUE	1.017	0.002	342.5	0.002	76.3	29.8	83	11.6	17.1	7.2			08/10/2015 0:00	0.17					06/05/2015 4:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 12:15	TRUE	1.017	0	667.8	0.001	76.3	30	97	11.5	16	7.8			08/11/2015 0:00	0					06/05/2015 5:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 12:45	TRUE	1.016	0	1007	0	71.4	30.6	103	11.9	15.6	7.8			08/12/2015 0:00	0					06/05/2015 6:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 13:15	TRUE	1.016	0	991	0	65.6	31.2	113	11	15.3	7.5			08/13/2015 0:00	0.09					06/05/2015 7:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 13:45	TRUE	1.016	0	1053	0	64.2	31.2	115	13.8	18	8.3			08/14/2015 0:00	0					06/05/2015 8:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 14:15	TRUE	1.016	0	767	0	68.6	31.1	110	12.7	18.4	8			08/15/2015 0:00	0.71					06/05/2015 9:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 14:45	TRUE	1.015	0	856	0	70	31	133	12.2	17	7.8			08/16/2015 0:00	0.36					06/05/2015 10:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 15:15	TRUE	1.015	0.002	666.9	0.002	71.2	30.8	125	11.7	16.6	7.1			08/17/2015 0:00	0.01					06/05/2015 11:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 15:45	TRUE	1.015	0	502.2	0	71.1	30.8	106	10.1	15.7	6.1			08/18/2015 0:00	0					06/05/2015 12:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 16:15	TRUE	1.015	0	333.3	0	68.4	31.1	107	10.1	14.7	6			08/19/2015 0:00	0.01					06/05/2015 13:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 16:45	TRUE	1.014	0	225	0	67.5	31	112	9.7	15.1	5.3			08/20/2015 0:00	0					06/05/2015 14:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 17:15	TRUE	1.014	0	69.71	0	71.3	30.5	119	10.8	14.8	7.2			08/21/2015 0:00	0.1					06/05/2015 15:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 17:45	TRUE	1.015	0	29.78	0	73.4	30.6	115	7.8	10.9	4.2			08/22/2015 0:00	0					06/05/2015 16:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 18:15	TRUE	1.015	0	33.66	0	73.7	30.4	108	8.3	11.7	4.4			08/23/2015 0:00	0					06/05/2015 17:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 18:45	TRUE	1.015	0	5.267	0	73.7	30.3	104	7.1	10	4.6			08/24/2015 0:00	0					06/05/2015 18:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 19:15	TRUE	1.015	0	0.177	0	73.1	30.2	106	6.3	10.2	3.3			08/25/2015 0:00	0					06/05/2015 19:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 19:45	TRUE	1.015	0	0.113	0	77.3	30.2	97	5.7	7.8	3.6			08/26/2015 0:00	0.64					06/05/2015 20:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 20:15	TRUE	1.016	0	0.097	0	74	30.2	73	4	6.2	1.7			08/27/2015 0:00	0.82					06/05/2015 21:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 20:45	TRUE	1.016	0	0.043	0	73.6	30.2	67	5.6	8.5	3.1			08/28/2015 0:00	0					06/05/2015 22:00	6/5/2015	0	
TPM-1S_CR_000006	08/26/2010 21:15	TRUE	1.016	0	0.083	0	72.2	30.3	64	6.3	9.3	3.8			08/29/2015 0:00	0.22					06/05/2015 23:00	6/5/2015	0	0
TPM-1S_CR_000006	08/26/2010 21:45	TRUE	1.016	0	0.133	0	75	30.2	74	6.5	8.8	3.3			08/30/2015 0:00	1.95					06/06/2015 0:00	6/6/2015	0	
TPM-1S_CR_000006	08/26/2010 22:15	TRUE	1.017	0	0.17	0	81.6	28.7	24	5.1	8.2	2.2			08/31/2015 0:00	0		5.66			06/06/2015 1:00	6/6/2015	0	
TPM-1S_CR_000006	08/26/2010 22:45	TRUE	1.016	0	0.14	0	80.9	28.9	351	6.4	9.5	3			09/01/2015 0:00	0					06/06/2015 2:00	6/6/2015	0	
TPM-1S_CR_000006	08/26/2010 23:15	TRUE	1.016	0	0.153	0	78.1	29.8	52	5.7	8.3	2.5			09/02/2015 0:00	0					06/06/2015 3:00	6/6/2015	0	
TPM-1S_CR_000006	08/26/2010 23:45	TRUE	1.016	0	0.117	0	79.5	30	52	6.7	9.7	4.4			09/03/2015 0:00	0					06/06/2015 4:00	6/6/2015	0	
TPM-1S_CR_000006	08/27/2010 0:15	TRUE	1.016	0	0.163	0	77.5	30.1	72	7.7	10.2	5.4			09/04/2015 0:00	0.42					06/06/2015 5:00	6/6/2015	0	
TPM-1S_CR_000006	08/27/2010 0:45	TRUE	1.016	0	0.153	0	77.7	29.8	108	8.6	11.6	5.7			09/05/2015 0:00	1.3					06/06/2015 6:00	6/6/2015	0	
TPM-1S_CR_000006	08/27/2010 1:15	TRUE	1.016	0	0.147	0	75.1	29.6	109	6.8	9.3	4.6			09/06/2015 0:00	1.52					06/06/2015 7:00	6/6/2015	0	
TPM-1S_CR_000006	08/27/2010 1:45	TRUE	1.016	0	0.157	0	76.3	29.7	109	6.9	9.4	4.5			09/07/2015 0:00	0.09					06/06/2015 8:00	6/6/2015	0	
TPM-1S_CR_000006	08/27/2010 2:15	TRUE	1.015	0	0.157	0	74.8	29.3	120	8	12	4.2			09/08/2015 0:00	0					06/06/2015 9:00	6/6/2015	0	
TPM-1S_CR_000006	08/27/2010 2:45	TRUE	1.015	0	0.133	0	70.5	29.6	102	6.5	9.9	4.4			09/09/2015 0:00	0.32					06/06/2015 10:00	6/6/2015	0	
TPM-1S_CR_000006	08/27/2010 3:15	TRUE	1.015	0	0.123	0	72.4	29.6	117	6.3	8.7	4			09/10/2015 0:00	0.04					06/06/2015 11:00	6/6/2015	0	

TPM-1S_CR_000006	08/27/2010 3:45	TRUE	1.015	0	0.097	0	72.2	29.8	116	6.5	9.3	4.3
TPM-1S_CR_000006	08/27/2010 4:15	TRUE	1.015	0	0.11	0	76.6	29.7	124	8	11.4	4.7
TPM-1S_CR_000006	08/27/2010 4:45	TRUE	1.014	0	0.087	0	75.6	29.4	129	7.2	9.2	5.3
TPM-1S_CR_000006	08/27/2010 5:15	TRUE	1.014	0	0.137	0	72.4	29	151	10.1	14.3	6.3
TPM-1S_CR_000006	08/27/2010 5:45	TRUE	1.015	0	0.157	0	71.1	29.5	148	7.9	12.7	5.2
TPM-1S_CR_000006	08/27/2010 6:15	TRUE	1.014	0	8.83	0	73	29.5	138	6.6	8.8	4.5
TPM-1S_CR_000006	08/27/2010 6:45	TRUE	1.014	0	70.1	0	75.8	29.5	143	5.8	8	4
TPM-1S_CR_000006	08/27/2010 7:15	TRUE	1.015	0	167.4	0	71.8	29.9	137	5	7.5	3.2
TPM-1S_CR_000006	08/27/2010 7:45	TRUE	1.015	0	281.2	0	66.2	30.3	106	5.9	8.5	3.4
TPM-1S_CR_000006	08/27/2010 8:15	TRUE	1.015	0	401	0	67.5	30.4	104	6.2	9.4	3.3
TPM-1S_CR_000006	08/27/2010 8:45	TRUE	1.015	0	511.6	0	66.8	30.5	92	6.5	9.4	3.4
TPM-1S_CR_000006	08/27/2010 9:15	TRUE	1.015	0	617.2	0	65.5	30.5	87	7.6	10.5	5.2
TPM-1S_CR_000006	08/27/2010 9:45	TRUE	1.015	0	628.7	0.002	66.5	30.7	92	8.6	12.5	5.9
TPM-1S_CR_000006	08/27/2010 10:15	TRUE	1.016	0	743.2	0	65	30.8	109	9.5	13.3	5.3
TPM-1S_CR_000006	08/27/2010 10:45	TRUE	1.016	0	737.6	0	65.2	30.6	109	9.3	13.1	6.3
TPM-1S_CR_000006	08/27/2010 11:15	TRUE	1.015	0	885	0	66.9	30.8	104	9.2	15.7	5.3
TPM-1S_CR_000006	08/27/2010 11:45	TRUE	1.015	0	986	0	66.4	31	94	9.9	14.9	5.9
TPM-1S_CR_000006	08/27/2010 12:15	TRUE	1.015	0	1003	0	63.7	31.3	90	10.2	14.1	6
TPM-1S_CR_000006	08/27/2010 12:45	TRUE	1.015	0	983	0	60.6	31.1	97	10.6	14.7	5.7
TPM-1S_CR_000006	08/27/2010 13:15	TRUE	1.015	0	891	0	66.7	31.2	100	10.8	15.4	6.5
TPM-1S_CR_000006	08/27/2010 13:45	TRUE	1.014	0	934	0	60.8	31.2	95	10.9	15.7	6.1
TPM-1S_CR_000006	08/27/2010 14:15	TRUE	1.014	0	891	0	59.6	31.2	99	11.2	15.9	7.3
TPM-1S_CR_000006	08/27/2010 14:45	TRUE	1.014	0	827	0	64.8	31.1	90	10.3	15.2	7.3
TPM-1S_CR_000006	08/27/2010 15:15	TRUE	1.014	0	742.2	0	65.8	31.1	82	10.2	14.2	4.8
TPM-1S_CR_000006	08/27/2010 15:45	TRUE	1.014	0	649.3	0	65	31.2	80	9.7	13.5	5.1
TPM-1S_CR_000006	08/27/2010 16:15	TRUE	1.013	0	389.5	0	64.3	31.2	88	9.8	14.6	5.6
TPM-1S_CR_000006	08/27/2010 16:45	TRUE	1.013	0	272	0	68.4	31	91	10.8	14.4	7.1
TPM-1S_CR_000006	08/27/2010 17:15	TRUE	1.013	0	310.8	0	70.7	31.1	88	10.2	13.1	6.9
TPM-1S_CR_000006	08/27/2010 17:45	TRUE	1.013	0	147.2	0	67.3	31	83	11.9	16.6	7.8
TPM-1S_CR_000006	08/27/2010 18:15	TRUE	1.013	0	28.92	0	68.6	30.9	84	11	14.9	7.1
TPM-1S_CR_000006	08/27/2010 18:45	TRUE	1.014	0	7.638	0	69.5	30.8	84	10.6	15.1	5.9
TPM-1S_CR_000006	08/27/2010 19:15	TRUE	1.014	0	0.153	0	72.1	30.5	89	10.7	14	6.9
TPM-1S_CR_000006	08/27/2010 19:45	TRUE	1.014	0	0.09	0	69.3	30.6	82	9.6	12.6	6.3
TPM-1S_CR_000006	08/27/2010 20:15	TRUE	1.014	0	0.123	0	72.9	30.5	75	10	13.3	6.1
TPM-1S_CR_000006	08/27/2010 20:45	TRUE	1.015	0	0.107	0.001	70.4	30.6	77	12.2	17.2	7.1
TPM-1S_CR_000006	08/27/2010 21:15	TRUE	1.015	0	0.087	0	71	30.6	80	11.2	15.7	7
TPM-1S_CR_000006	08/27/2010 21:45	TRUE	1.015	0	0.07	0	71.7	30.5	86	10.7	14.8	7
TPM-1S_CR_000006	08/27/2010 22:15	TRUE	1.015	0	0.1	0	72.7	30.4	81	10.8	15.3	7.4
TPM-1S_CR_000006	08/27/2010 22:45	TRUE	1.015	0	0.15	0	70.3	30.4	84	11	15.4	6.4
TPM-1S_CR_000006	08/27/2010 23:15	TRUE	1.016	0	0.183	0	80.5	28.9	158	11.4	21.4	4.6
TPM-1S_CR_000006	08/27/2010 23:45	TRUE	1.016	0	0.057	0.269	77.3	29.5	83	7.6	19.5	1
TPM-1S_CR_000006	08/28/2010 0:15	TRUE	1.015	0	0.053	0.079	73.9	30	85	8.9	12.6	6.5
TPM-1S_CR_000006	08/28/2010 0:45	TRUE	1.015	0	0.087	0	74.5	30	87	9.2	13.1	5.5
TPM-1S_CR_000006	08/28/2010 1:15	TRUE	1.015	0	0.07	0	73.6	29.9	82	10.2	14	6.5
TPM-1S_CR_000006	08/28/2010 1:45	TRUE	1.015	0	0.103	0	77	29.6	80	11.4	16	7.8
TPM-1S_CR_000006	08/28/2010 2:15	TRUE	1.014	0	0.047	0	72.7	29.7	87	9.9	14.9	5.5
TPM-1S_CR_000006	08/28/2010 2:45	TRUE	1.014	0	0.053	0	71.3	29.3	82	10.9	15.5	6.6
TPM-1S_CR_000006	08/28/2010 3:15	TRUE	1.014	0	0.063	0	76	29.3	78	11.8	16.7	7.9
TPM-1S_CR_000006	08/28/2010 3:45	TRUE	1.013	0	0.073	0	73.4	29.4	85	11.6	16.3	8.1
TPM-1S_CR_000006	08/28/2010 4:15	TRUE	1.013	0	0.06	0	75.7	29.3	80	10.9	15.6	7
TPM-1S_CR_000006	08/28/2010 4:45	TRUE	1.014	0	0.043	0	74.5	29.5	83	10.1	13.9	6.5
TPM-1S_CR_000006	08/28/2010 5:15	TRUE	1.013	0	0.093	0	78.4	29.3	88	9.8	15.1	5.7
TPM-1S_CR_000006	08/28/2010 5:45	TRUE	1.014	0	0.163	0	78.9	29.4	95	9.7	13.9	6.3
TPM-1S_CR_000006	08/28/2010 6:15	TRUE	1.014	0	5.518	0	77.6	29.6	107	10.3	13.4	6.4
TPM-1S_CR_000006	08/28/2010 6:45	TRUE	1.014	0	37.62	0	74.5	29.7	103	10	13.9	6.8
TPM-1S_CR_000006	08/28/2010 7:15	TRUE	1.014	0	101.6	0	73.7	30	103	10.3	15	5.9
TPM-1S_CR_000006	08/28/2010 7:45	TRUE	1.014	0	136.3	0	72.4	30.1	113	10.2	12.8	6.7
TPM-1S_CR_000006	08/28/2010 8:15	TRUE	1.014	0	372	0	72.2	30.3	111	9.9	13.9	5.7
TPM-1S_CR_000006	08/28/2010 8:45	TRUE	1.014	0	533.1	0	71.2	30.5	101	10.7	14.6	6.8
TPM-1S_CR_000006	08/28/2010 9:15	TRUE	1.014	0	679.7	0	68.6	30.7	103	10.7	15.7	6.4
TPM-1S_CR_000006	08/28/2010 9:45	TRUE	1.015	0	668.2	0	65.6	31	98	10.5	14.6	6.9
TPM-1S_CR_000006	08/28/2010 10:15	TRUE	1.015	0	656.1	0	74.5	30.2	97	9.9	13.8	5.6
TPM-1S_CR_000006	08/28/2010 10:45	TRUE	1.015	0	150.6	0	68.2	30.9	81	11.8	19.1	5.4
TPM-1S_CR_000006	08/28/2010 11:15	TRUE	1.016	0	707.7	0	81.6	28.1	158	12.9	22.6	4.3
TPM-1S_CR_000006	08/28/2010 11:45	TRUE	1.015	0	380.2	0.085	74.2	30	163	5.7	10.9	1.1
TPM-1S_CR_000006	08/28/2010 12:15	TRUE	1.015	0	195.9	0	75.1	29.6	131	13.9	22.7	4.8
TPM-1S_CR_000006	08/28/2010 12:45	TRUE	1.015	0	213.7	0.008	72.4	29.1	45	14.5	28.8	5.3
TPM-1S_CR_000006	08/28/2010 13:15	TRUE	1.015	0	262	0.086	75.7	28.9	66	11.2	20.6	4.9
TPM-1S_CR_000006	08/28/2010 13:45	TRUE	1.015	0	101.5	0	77.3	30	76	10.3	17.1	6.1
TPM-1S_CR_000006	08/28/2010 14:15	TRUE	1.014	0	186.2	0	86.3	27	146	13.5	21.9	5.9
TPM-1S_CR_000006	08/28/2010 14:45	TRUE	1.014	0	312.2	0.033	79.2	29.2	127	7.1	11.1	4.4
TPM-1S_CR_000006	08/28/2010 15:15	TRUE	1.014	0	345.8	0.001	68.7	30.2	95	10.4	15.5	6.1
TPM-1S_CR_000006	08/28/2010 15:45	TRUE	1.014	0	597	0	71.6	30.1	107	11.7	16.1	8
TPM-1S_CR_000006	08/28/2010 16:15	TRUE	1.014	0	365.9	0	71.3	30.2	104	11.8	17.3	7.2
TPM-1S_CR_000006	08/28/2010 16:45	TRUE	1.014	0	288	0	73.9	30.5	100	11.7	16.6	7.3
TPM-1S_CR_000006	08/28/2010 17:15	TRUE	1.014	0	297	0	70.1	30.6	93	11.1	15.3	7.3
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TPM-1S_CR_000006	08/28/2010 18:15	TRUE	1.014	0	29.66	0	73.9	30.2	72	12	16.5	7.9
TPM-1S_CR_000006	08/28/2010 18:45	TRUE	1.014	0	5.127	0	71.8	30.4	94	11.8	17	6.5
TPM-1S_CR_000006	08/28/2010 19:15	TRUE	1.014	0	0.077	0	72.2	30.3	98	11.4	16.3	7.6
TPM-1S_CR_000006	08/28/2010 19:45	TRUE	1.014	0	0.007	0	72.3	30.4	84	11.4	15.5	7
TPM-1S_CR_000006	08/28/2010 20:15	TRUE	1.015	0	0.017	0	73	30.3	84	11.3	15.8	8.2
TPM-1S_CR_000006	08/28/2010 20:45	TRUE	1.015	0	0.02	0	76.8	30.1	82	11.3	16.3	6.9
TPM-1S_CR_000006	08/28/2010 21:15	TRUE	1.015	0	0.013	0	76.2	30.1	76	12.7	17.7	8.1
TPM-1S_CR_000006	08/28/2010 21:45	TRUE	1.015	0	0.003	0	74.3	30.3	86	13.7	19.1	8.8
TPM-1S_CR_000006	08/28/2010 22:15	TRUE	1.015	0	0.003	0	73.9	30.4	84	12.9	17.6	9
TPM-1S_CR_000006	08/28/2010 22:45	TRUE	1.015	0	0.043	0	72.6	30.4	92	12.9	19.2	7.3
TPM-1S_CR_000006	08/28/2010 23:15	TRUE	1.015	0	0.047	0	75.4	30.2	100	13.2	20	7.7
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TPM-1S_CR_000006	08/29/2010 0:15	TRUE	1.015	0	0.003	0	72.4	30.2	111	11.7	15.7	8.4
TPM-1S_CR_000006	08/29/2010 0:45	TRUE	1.015	0	0.013	0	76.2	30.1	113	11.5	18	6.6
TPM-1S_CR_000006	08/29/2010 1:15	TRUE	1.015	0	0	0	74.1	30.1	108	11.1	15.2	6.8
TPM-1S_CR_000006	08/29/2010 1:45	TRUE	1.015	0	0.033	0	78.1	29.8	97	11.9	17	8
TPM-1S_CR_000006	08/29/2010 2:15	TRUE	1.014	0	0.063	0	76.7	29.5	125	10.1	15.8	6.5
TPM-1S_CR_000006	08/29/2010 2:45	TRUE	1.014	0	0.013	0.001	79.5	29.5	135	7.3	10.4	5.2
TPM-1S_CR_000006	08/29/2010 3:15	TRUE	1.014	0	0.027	0.005	79.1	29.6	109	10.3	14.2	5.7
TPM-1S_CR_000006	08/29/2010 3:45	TRUE	1.014	0	0.017	0	79.2	29.7	107	8.4	12	5.4
TPM-1S_CR_000006	08/29/2010 4:15	TRUE	1.014	0	0.03	0	78.7	29.5	105	8.6	12.8	5.7
TPM-1S_CR_000006	08/29/2010 4:45	TRUE	1.014	0	0.013	0	77.3	29.5	113	7.5	10.9	4.6
TPM-1S_CR_000006	08/29/2010 5:15	TRUE	1.014	0	0.003	0	78.2	29.5	117	7.4	10.4	4.5
TPM-1S_CR_000006	08/29/2010 5:45	TRUE	1.014	0	0.043	0	79.2	29.6	113	7.7	10.8	5.2
TPM-1S_CR_000006	08/29/2010 6:15	TRUE	1.015	0	5.085	0	76	29.7	113	9.3	12.9	6.8

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Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 171229

TPM-1S_CR_000006	08/29/2010 6:45	TRUE	1.015	0	33.74	0	72.8	29.8	104	9.5	13.6	6.6	12/21/2015	0.01			06/10/2015 18:00	6/10/2015	0	
TPM-1S_CR_000006	08/29/2010 7:15	TRUE	1.015	0	76.09	0	74.4	29.8	108	9.7	14.4	6.3	12/22/2015	0.45			06/10/2015 19:00	6/10/2015	0	
TPM-1S_CR_000006	08/29/2010 7:45	TRUE	1.015	0	262.8	0	75.3	29.9	106	10	14.4	6.8	12/23/2015	0.01			06/10/2015 20:00	6/10/2015	0	
TPM-1S_CR_000006	08/29/2010 8:15	TRUE	1.015	0	400.4	0	73.4	30.2	108	11.1	14.4	6.8	12/24/2015	0			06/10/2015 21:00	6/10/2015	0	
TPM-1S_CR_000006	08/29/2010 8:45	TRUE	1.016	0	472.7	0	71.9	30.7	102	11.1	14.7	6.7	12/25/2015	0			06/10/2015 22:00	6/10/2015	0	
TPM-1S_CR_000006	08/29/2010 9:15	TRUE	1.016	0	475.2	0	70.9	30.5	102	11.3	15.7	6.1	12/26/2015	0			06/10/2015 23:00	6/10/2015	0	0
TPM-1S_CR_000006	08/29/2010 9:45	TRUE	1.017	0	810	0	71	30.9	101	11.3	15.5	7.4	12/27/2015	0			06/11/2015 0:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 10:15	TRUE	1.017	0	930	0	68.2	31.3	102	11.9	16.8	5.8	12/28/2015	0			06/11/2015 1:00	6/11/2015	0.004	
TPM-1S_CR_000006	08/29/2010 10:45	TRUE	1.017	0	994	0	71.3	31.2	100	12.9	16.5	7.4	12/29/2015	0			06/11/2015 2:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 11:15	TRUE	1.017	0	928	0	68.3	31.1	95	14	19.8	9.3	12/30/2015	0			06/11/2015 3:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 11:45	TRUE	1.017	0	883	0	69.5	30.9	99	13.1	18.5	8.7	12/31/2015	0	14.66		06/11/2015 4:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 12:15	TRUE	1.017	0	746.4	0	71.9	30.6	89	14.3	18.4	9.1	01/01/2016	0.06			06/11/2015 5:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 12:45	TRUE	1.017	0	772.5	0	72.1	30.8	89	13.2	17.8	8.3	01/02/2016	0			06/11/2015 6:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 13:15	TRUE	1.017	0	274.3	0	77.4	30	98	13.3	18.9	7.6	01/03/2016	0.28			06/11/2015 7:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 13:45	TRUE	1.016	0	295.9	0	78.1	30.2	121	9.9	16.8	6.1	01/04/2016	0			06/11/2015 8:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 14:15	TRUE	1.016	0	331.6	0	76.7	30.2	96	12.5	16.7	8.6	01/05/2016	0			06/11/2015 9:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 14:45	TRUE	1.016	0	312	0	77.6	30.1	96	12.2	17.7	7	01/06/2016	0.48			06/11/2015 10:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 15:15	TRUE	1.015	0	194.4	0	76.8	30.2	94	13.1	18	8.9	01/07/2016	0			06/11/2015 11:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 15:45	TRUE	1.015	0	89.6	0	73.4	29.6	98	12.5	17.6	7.6	01/08/2016	0			06/11/2015 12:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 16:15	TRUE	1.015	0	128.3	0	80.9	27.6	125	13.3	20.3	8.7	01/09/2016	0			06/11/2015 13:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 16:45	TRUE	1.016	0	117.1	0.078	70.5	29.1	92	11.8	20.1	6.3	01/10/2016	0			06/11/2015 14:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 17:15	TRUE	1.016	0	87.4	0	77.8	29	84	13.7	19.2	8.9	01/11/2016	0.02			06/11/2015 15:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 17:45	TRUE	1.015	0	70.79	0	74.5	29.4	79	11.6	16.9	7.9	01/12/2016	0.09			06/11/2015 16:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 18:15	TRUE	1.015	0	30.43	0	78.9	29.2	83	12.9	17.9	8.3	01/13/2016	0			06/11/2015 17:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 18:45	TRUE	1.015	0	5.144	0	77.6	28.9	78	12.9	17.3	8.5	01/14/2016	0.03			06/11/2015 18:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 19:15	TRUE	1.016	0	0.057	0	79.7	29	83	13.6	19	8.2	01/15/2016	1.45			06/11/2015 19:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 19:45	TRUE	1.016	0	0.033	0	80.6	28.7	82	13.5	19.6	8.8	01/16/2016	0			06/11/2015 20:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 20:15	TRUE	1.016	0	0.043	0	79	28.8	90	13.1	17.7	9.6	01/17/2016	0.08			06/11/2015 21:00	6/11/2015	0.002	
TPM-1S_CR_000006	08/29/2010 20:45	TRUE	1.017	0	0.017	0	79.3	28.9	95	11.7	16.9	7.2	01/18/2016	0			06/11/2015 22:00	6/11/2015	0	
TPM-1S_CR_000006	08/29/2010 21:15	TRUE	1.017	0	0.003	0	74.6	29.1	87	12.1	17.1	7.4	01/19/2016	0			06/11/2015 23:00	6/11/2015	0	0.006
TPM-1S_CR_000006	08/29/2010 21:45	TRUE	1.018	0	0.033	0	75.8	29	93	12	16.1	8.4	01/20/2016	0			06/12/2015 0:00	6/12/2015	0	
TPM-1S_CR_000006	08/29/2010 22:15	TRUE	1.017	0	0.077	0	73.6	29.1	86	11.6	15.3	6.8	01/21/2016	0			06/12/2015 1:00	6/12/2015	0	
TPM-1S_CR_000006	08/29/2010 22:45	TRUE	1.017	0	0.027	0	76	29.1	85	12.3	16.3	8.2	01/22/2016	1.86			06/12/2015 2:00	6/12/2015	0	
TPM-1S_CR_000006	08/29/2010 23:15	TRUE	1.018	0	0.023	0	78	29	79	12.3	17.2	7.3	01/23/2016	0			06/12/2015 3:00	6/12/2015	0	
TPM-1S_CR_000006	08/29/2010 23:45	TRUE	1.017	0	0.003	0	77.9	29	63	14.1	18.2	9.6	01/24/2016	0			06/12/2015 4:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 0:15	TRUE	1.017	0	0.007	0	76.9	29.1	69	12.7	16.4	8.2	01/25/2016	0			06/12/2015 5:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 0:45	TRUE	1.017	0	0.017	0	75.1	29	69	13.4	18.2	9.4	01/26/2016	0			06/12/2015 6:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 1:15	TRUE	1.017	0	0.027	0	77.7	29	71	12.7	17.8	8.9	01/27/2016	0.2			06/12/2015 7:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 1:45	TRUE	1.016	0	0.04	0	78.5	29	76	13.3	17.8	9	01/28/2016	0.62			06/12/2015 8:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 2:15	TRUE	1.016	0	0.03	0	78.5	29	72	12.4	16.7	7.9	01/29/2016	0			06/12/2015 9:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 2:45	TRUE	1.016	0	0.01	0	76.4	29.1	82	10.7	15.4	6.1	01/30/2016	0			06/12/2015 10:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 3:15	TRUE	1.016	0	0.027	0	76.3	29.2	77	12.4	17.7	8	01/31/2016	0	5.17		06/12/2015 11:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 3:45	TRUE	1.016	0	0.013	0	75.8	29.2	72	13.7	17.8	9.1	02/01/2016	1.04			06/12/2015 12:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 4:15	TRUE	1.016	0	0.007	0	74.1	29.1	72	14.9	20.2	10.7	02/02/2016	0			06/12/2015 13:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 4:45	TRUE	1.016	0	0.013	0	76.8	29.1	72	13.8	19.9	10	02/03/2016	0			06/12/2015 14:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 5:15	TRUE	1.016	0	0.013	0	74.5	29.2	70	14.2	20.2	9.3	02/04/2016	0			06/12/2015 15:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 5:45	TRUE	1.016	0	0.03	0	74.9	29.1	80	13.6	19.8	8.4	02/05/2016	0.46			06/12/2015 16:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 6:15	TRUE	1.017	0	4.095	0	79.5	29.1	92	12.3	17.7	9.2	02/06/2016	0.3			06/12/2015 17:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 6:45	TRUE	1.017	0	35.37	0	78.8	29.1	100	11.4	16.6	6.5	02/07/2016	0.06			06/12/2015 18:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 7:15	TRUE	1.017	0	39.91	0	74.6	29.1	93	11.4	16.6	7.7	02/08/2016	0			06/12/2015 19:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 7:45	TRUE	1.018	0	231.6	0	85.2	27.6	104	16.5	28.6	8.4	02/09/2016	0			06/12/2015 20:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 8:15	TRUE	1.018	0	125.6	0.131	79.5	28.9	84	12.7	18.6	8.5	02/10/2016	0			06/12/2015 21:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 8:45	TRUE	1.018	0	96.3	0	81.1	27.9	82	14.9	22.9	8.9	02/11/2016	0			06/12/2015 22:00	6/12/2015	0	
TPM-1S_CR_000006	08/30/2010 9:15	TRUE	1.018	0	104.4	0.008	79.2	28.8	83	11	15.8	7.5	02/12/2016	0			06/12/2015 23:00	6/12/2015	0	0
TPM-1S_CR_000006	08/30/2010 9:45	TRUE	1.018	0	300.3	0	74.6	29.1	83	11.4	17.8	7.2	02/13/2016	0			06/13/2015 0:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 10:15	TRUE	1.018	0	433.9	0	79.1	28.7	75	13.4	18.4	8.8	02/14/2016	0			06/13/2015 1:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 10:45	TRUE	1.018	0	731.7	0.005	72.1	29.5	84	13.1	19.9	8.5	02/15/2016	0.08			06/13/2015 2:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 11:15	TRUE	1.018	0	653.6	0	71.2	29.8	89	13.9	18.2	9.5	02/16/2016	0.3			06/13/2015 3:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 11:45	TRUE	1.018	0	881	0	68.5	30	84	14.7	21.7	9.3	02/17/2016	0			06/13/2015 4:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 12:15	TRUE	1.018	0	199.4	0	79	28.5	99	12.9	18.5	8.6	02/18/2016	0			06/13/2015 5:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 12:45	TRUE	1.018	0	1092	0	72.3	28.3	105	14.8	21.6	9.5	02/19/2016	0			06/13/2015 6:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 13:15	TRUE	1.018	0	832	0	75.6	28.8	84	14.8	21	10.4	02/20/2016	0			06/13/2015 7:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 13:45	TRUE	1.017	0	1121	0.002	71.5	29.6	85	12.4	16.5	8.6	02/21/2016	0			06/13/2015 8:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 14:15	TRUE	1.017	0	579	0	68.9	29.6	91	13.4	17.8	8.3	02/22/2016	0			06/13/2015 9:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 14:45	TRUE	1.016	0	880	0	69.7	29.5	92	11.4	15.2	8	02/23/2016	0.31			06/13/2015 10:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 15:15	TRUE	1.016	0	472.7	0	66.8	29.6	92	9.4	13.1	5.5	02/24/2016	0.04			06/13/2015 11:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 15:45	TRUE	1.016	0	445.5	0	66.6	29.6	99	9	12	5.2	02/25/2016	0.21			06/13/2015 12:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 16:15	TRUE	1.016	0	547.7	0	71.7	29.6	88	6.8	9.6	4.3	02/26/2016	0			06/13/2015 13:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 16:45	TRUE	1.016	0	25.97	0	83.4	26.2	88	7.7	16.7	4.7	02/27/2016	0			06/13/2015 14:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 17:15	TRUE	1.016	0	41	0.168	79.8	27.4	39	10.5	16.2	2.6	02/28/2016	0			06/13/2015 15:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 17:45	TRUE	1.016	0	54.4	0.014	83.1	28	9	8.1	12.2	4.2	02/29/2016	0	2.8		06/13/2015 16:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 18:15	TRUE	1.016	0	2.409	0.002	90.5	26.6	32	8	11.6	4.1	03/01/2016	0			06/13/2015 17:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 18:45	TRUE	1.016	0	0.243	0.098	87.7	26.2	85	15.5	22.3	9.7	03/02/2016	0			06/13/2015 18:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 19:15	TRUE	1.017	0	0.01	0.106	92	25.3	78	19.1	25.3	12.9	03/03/2016	0			06/13/2015 19:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 19:45	TRUE	1.017	0	0.013	0.484	92.9	25.3	101	19	27.2	11.5	03/04/2016	0			06/13/2015 20:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 20:15	TRUE	1.017	0	0.003	0.223	89.5	26.1	92	11.3	18.8	5.2	03/05/2016	0.4			06/13/2015 21:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 20:45	TRUE	1.017	0	0.023	0.186	88.7	25.7	128	12.5	17.5	8	03/06/2016	0			06/13/2015 22:00	6/13/2015	0	
TPM-1S_CR_000006	08/30/2010 21:15	TRUE	1.017	0	0.013	0.022	83.6	26.9	142	9.3	12.5	5.9	03/07/2016	0			06/13/2015 23:00	6/13/2015	0	0
TPM-1S_CR_000006	08/30/2010 21:45	TRUE	1.017	0	0.01	0.011	83.3	27.2	157	8.8	13.3	5.2	03/08/2016	0			06/14/2015 0:00	6/14/2015	0	
TPM-1S_CR_000006	08/30/2010 22:15	TRUE	1.017	0	0.003	0	82.9	27.7	161	6.9	11.6	3.3	03/09/2016	0			06/14/2015 1:00	6/14/2015	0	
TPM-1S_CR_000006	08/30/2010 22:45	TRUE	1.017	0	0.017	0	86.7	27	104	5.7	9.1	2.1	03/10/2016	0			06/14/2015 2:00	6/14/2015	0	
TPM-1S_CR_000006	08/30/2010 23:15	TRUE	1.017	0	0.03	0	87	26.5	315	7.6	9.8	5.1	03/11/2016	0			06/14/2015 3:00	6/14/2015	0	
TPM-1S_CR_000006	08/30/2010 23:45	TRUE	1.017	0	0.017	0	89.2	26.3	347	8.6	14.3	3.6	03/12/2016	0			06/14/2015 4:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 0:15	TRUE	1.016	0	0.003	0	88.5	26	322	6.5	9.1	4.5	03/13/2016	0			06/14/2015 5:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 0:45	TRUE	1.016	0	0	0	77.2	27.7	330	4.9	8	1.1	03/14/2016	0			06/14/2015 6:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 1:15	TRUE	1.015	0	0	0	70.4	29.1	88	9.6	13.8	6.4	03/15/2016	0			06/14/2015 7:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 1:45	TRUE	1.015	0	0.007	0	69.6	29.2	86	11.1	14.7	7.1	03/16/2016	0			06/14/2015 8:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 2:15	TRUE	1.015	0	0.007	0	72.5	29.1	89	10.5	15.2	5.6	03/17/2016	0			06/14/2015 9:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 2:45	TRUE	1.015	0	0.003	0	72	29.1	88	9.9	13.9	6.6	03/18/2016	0			06/14/2015 10:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 3:15	TRUE	1.014	0	0	0	70	29.2	87	10.4	14.9	6.8	03/19/2016	0			06/14/2015 11:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 3:45	TRUE	1.014	0	0	0	71.4	29	99	10.8	15.5	7.2	03/20/2016	0.75			06/14/2015 12:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 4:15	TRUE	1.014	0	0.007	0	69.4	29	98	10.7	16.3	6.3	03/21/2016	0.01			06/14/2015 13:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 4:45	TRUE	1.014	0	0	0	65.5	29.1	100	12.3	19	6.6	03/22/2016	0			06/14/2015 14:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 5:15	TRUE	1.014	0	0	0	65.1	29.1	105	13.1	19.7	8.5	03/23/2016	0			06/14/2015 15:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 5:45	TRUE	1.014	0	0.07	0	66.7	29.1	102	14.6	19.4	8.7	03/24/2016	0			06/14/2015 16:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 6:15	TRUE	1.014	0	8.65	0	64.3	29.1	98	14.6	20.6	8.2	03/25/2016	0.16			06/14/2015 17:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 6:45	TRUE	1.014	0	76.84	0	67.3	29.1	99	11.3	17.6	7	03/26/2016	0			06/14/2015 18:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 7:15	TRUE	1.015	0	180.5	0	69.3	29.1	86	14	20.3	8.1	03/27/2016	0			06/14/2015 19:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 7:45	TRUE	1.015	0	289.2	0	68.2	29.1	84	14.8	20.2	9.2	03/28/2016	0.01			06/14/2015 20:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 8:15	TRUE	1.015	0	413.1	0	68.3	29.2	82	15.3	20.2	10.1	03/29/2016	0			06/14/2015 21:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 8:45	TRUE	1.015	0	521.7	0	68.2	29.2	76	15.6	21.5	10.1	03/30/2016	0.22			06/14/2015 22:00	6/14/2015	0	
TPM-1S_CR_000006	08/31/2010 9:15	TRUE	1.015	0	631.1	0	67	29.5	76	15.3	21.8	9.6	03/31/2016	0.01	1.56		06/14/2015 23:00	6/14/2015	0	0

TPM-1S_CR_000006	08/31/2010 9:45	TRUE	1.015	0	734.9	0	67.7	29.7	79	14.8	21.1	9.1
TPM-1S_CR_000006	08/31/2010 10:15	TRUE	1.015	0	303.9	0	66.9	29.9	71	14.4	18.7	8.9
TPM-1S_CR_000006	08/31/2010 10:45	TRUE	1.015	0	679.6	0	75.3	28.3	51	10.5	23	3.3
TPM-1S_CR_000006	08/31/2010 11:15	TRUE	1.015	0	807	0.013	66.2	30.1	77	10.8	20.6	2.5
TPM-1S_CR_000006	08/31/2010 11:45	TRUE	1.015	0	797.6	0	64.1	30.1	72	16.8	22.1	10
TPM-1S_CR_000006	08/31/2010 12:15	TRUE	1.015	0	1014	0	63.6	30.3	79	17	24.7	10.4
TPM-1S_CR_000006	08/31/2010 12:45	TRUE	1.015	0	427.5	0	63.7	30.3	79	17.2	24	10.1
TPM-1S_CR_000006	08/31/2010 13:15	TRUE	1.015	0	711.2	0	69.8	29.9	61	18.2	23.9	11.4
TPM-1S_CR_000006	08/31/2010 13:45	TRUE	1.014	0	935	0	65.6	30	61	18.2	23.2	12
TPM-1S_CR_000006	08/31/2010 14:15	TRUE	1.014	0	859	0	66.5	30.1	64	14.6	20.4	8.4
TPM-1S_CR_000006	08/31/2010 14:45	TRUE	1.014	0	819	0	65.2	30.5	74	16	22.3	11.1
TPM-1S_CR_000006	08/31/2010 15:15	TRUE	1.013	0	738.1	0	65.5	30.4	75	15.5	22.6	9.5
TPM-1S_CR_000006	08/31/2010 15:45	TRUE	1.013	0	660	0	66.5	30.2	67	18.6	24.2	12.5
TPM-1S_CR_000006	08/31/2010 16:15	TRUE	1.013	0	330.1	0.001	72.8	29.9	75	17.8	24.8	11.1
TPM-1S_CR_000006	08/31/2010 16:45	TRUE	1.013	0	395.4	0	74.5	29.7	56	17.9	23.9	12.1
TPM-1S_CR_000006	08/31/2010 17:15	TRUE	1.013	0	177.6	0	71.7	29.9	70	16	23.2	9.5
TPM-1S_CR_000006	08/31/2010 17:45	TRUE	1.013	0	126.7	0	67.9	30.1	68	16.3	23.2	10.3
TPM-1S_CR_000006	08/31/2010 18:15	TRUE	1.013	0	58	0	66.8	30	69	17.1	23.1	10.7
TPM-1S_CR_000006	08/31/2010 18:45	TRUE	1.013	0	4.834	0	65.3	30.1	65	18.4	25.3	12.9
TPM-1S_CR_000006	08/31/2010 19:15	TRUE	1.013	0	0.043	0	82.1	27.4	75	17.6	23.7	12
TPM-1S_CR_000006	08/31/2010 19:45	TRUE	1.013	0	0.007	0	80.8	28.1	130	12.4	18.7	8.2
TPM-1S_CR_000006	08/31/2010 20:15	TRUE	1.013	0	0.003	0	69.9	29.7	110	8.4	13	5.4
TPM-1S_CR_000006	08/31/2010 20:45	TRUE	1.013	0	0	0	69.5	29.6	71	15.4	22.3	10.8
TPM-1S_CR_000006	08/31/2010 21:15	TRUE	1.013	0	0.013	0	71.9	29.6	71	16.4	22	10.3
TPM-1S_CR_000006	08/31/2010 21:45	TRUE	1.013	0	0.03	0	66.1	29.7	71	17.5	23.5	11.9
TPM-1S_CR_000006	08/31/2010 22:15	TRUE	1.013	0	0.007	0	70	29.7	78	17.4	23.5	11.6
TPM-1S_CR_000006	08/31/2010 22:45	TRUE	1.013	0	0.02	0	70	29.7	77	16.9	22.8	11
TPM-1S_CR_000006	08/31/2010 23:15	TRUE	1.013	0	0.06	0	71.9	29.2	78	18	24.9	10.3
TPM-1S_CR_000006	08/31/2010 23:45	TRUE	1.013	0	0.03	0	68.3	29.4	82	14.3	20.5	9.9
TPM-1S_CR_000006	09/01/2010 0:15	TRUE	1.013	0	0.02	0	70.6	29.5	82	13.9	21	9.7
TPM-1S_CR_000006	09/01/2010 0:45	TRUE	1.012	0	0.047	0	72.3	29.4	86	15.2	22.6	9.6
TPM-1S_CR_000006	09/01/2010 1:15	TRUE	1.012	0	0.013	0	76.4	28.7	80	14.4	19.9	8.6
TPM-1S_CR_000006	09/01/2010 1:45	TRUE	1.012	0	0.01	0	78.2	28.5	108	12.3	19.1	7.3
TPM-1S_CR_000006	09/01/2010 2:15	TRUE	1.011	0	0.01	0	71.7	29.1	70	14.9	19.5	10
TPM-1S_CR_000006	09/01/2010 2:45	TRUE	1.011	0	0.007	0	72	29.2	76	14.8	21	9.1
TPM-1S_CR_000006	09/01/2010 3:15	TRUE	1.011	0	0.003	0	69.7	29.1	76	15.6	21	10.2
TPM-1S_CR_000006	09/01/2010 3:45	TRUE	1.01	0	0.017	0	69.5	29.1	79	14.5	20.2	8.8
TPM-1S_CR_000006	09/01/2010 4:15	TRUE	1.01	0	0.03	0	69.7	29	83	14.6	19.8	9.4
TPM-1S_CR_000006	09/01/2010 4:45	TRUE	1.01	0	0.01	0	71.8	28.9	80	13.5	20.1	7.7
TPM-1S_CR_000006	09/01/2010 5:15	TRUE	1.01	0	0.013	0	74.4	28.9	74	12.6	17.8	9
TPM-1S_CR_000006	09/01/2010 5:45	TRUE	1.01	0	0.04	0	74.9	28.9	79	12.2	17	8.1
TPM-1S_CR_000006	09/01/2010 6:15	TRUE	1.011	0	6.244	0	72.8	28.9	79	12.3	17.1	7.8
TPM-1S_CR_000006	09/01/2010 6:45	TRUE	1.011	0	43	0	75.1	29	79	12.3	17.2	7.1
TPM-1S_CR_000006	09/01/2010 7:15	TRUE	1.011	0	171.5	0	73.3	29.2	76	11.8	16.9	7.4
TPM-1S_CR_000006	09/01/2010 7:45	TRUE	1.012	0	291.1	0	71.1	29.4	80	11.6	17.1	7.1
TPM-1S_CR_000006	09/01/2010 8:15	TRUE	1.011	0	406.3	0	68.5	29.6	78	12.2	17.1	8.1
TPM-1S_CR_000006	09/01/2010 8:45	TRUE	1.012	0	516.7	0	69.7	29.7	77	11.2	16	7.5
TPM-1S_CR_000006	09/01/2010 9:15	TRUE	1.012	0	632.5	0	68.2	29.9	76	12.9	18.1	8.3
TPM-1S_CR_000006	09/01/2010 9:45	TRUE	1.012	0	470.3	0	68.4	29.9	71	14.2	20	9.4
TPM-1S_CR_000006	09/01/2010 10:15	TRUE	1.012	0	552.7	0	77.8	28.6	55	15.9	27.2	8.9
TPM-1S_CR_000006	09/01/2010 10:45	TRUE	1.012	0	882	0.097	72.9	29.9	59	16.1	22.3	9.4
TPM-1S_CR_000006	09/01/2010 11:15	TRUE	1.012	0	916	0.001	69.2	30	59	18.5	25	12.1
TPM-1S_CR_000006	09/01/2010 11:45	TRUE	1.011	0	937	0	67.6	30.1	58	18.8	23.8	12.2
TPM-1S_CR_000006	09/01/2010 12:15	TRUE	1.011	0	962	0	65.2	30.2	62	19.6	25.3	13.7
TPM-1S_CR_000006	09/01/2010 12:45	TRUE	1.011	0	975	0	68	30.3	60	18.7	24.8	12.7
TPM-1S_CR_000006	09/01/2010 13:15	TRUE	1.011	0	959	0	66.8	30.2	63	18.3	23.9	11.4
TPM-1S_CR_000006	09/01/2010 13:45	TRUE	1.01	0	537.9	0	62.8	30.4	62	17.6	25.2	11.6
TPM-1S_CR_000006	09/01/2010 14:15	TRUE	1.01	0	899	0	71	30.3	56	17.4	23.3	12.1
TPM-1S_CR_000006	09/01/2010 14:45	TRUE	1.01	0	813	0	67.7	30.1	56	17.8	23.8	12
TPM-1S_CR_000006	09/01/2010 15:15	TRUE	1.01	0	733.7	0	67	30.2	51	18.3	23	12.5
TPM-1S_CR_000006	09/01/2010 15:45	TRUE	1.009	0	643.4	0	65.9	30.2	53	18.6	23.6	12.1
TPM-1S_CR_000006	09/01/2010 16:15	TRUE	1.009	0	395.2	0	66	30.3	58	18.8	25	13.4
TPM-1S_CR_000006	09/01/2010 16:45	TRUE	1.009	0	394.2	0	66.6	30.1	57	19.4	25.4	13.8
TPM-1S_CR_000006	09/01/2010 17:15	TRUE	1.009	0	150.9	0	62.9	30.2	51	18.2	24.7	12.1
TPM-1S_CR_000006	09/01/2010 17:45	TRUE	1.009	0	169	0	68.2	30	50	18.6	24.3	12.1
TPM-1S_CR_000006	09/01/2010 18:15	TRUE	1.01	0	51.24	0	68.4	29.7	51	18.1	24.8	12.7
TPM-1S_CR_000006	09/01/2010 18:45	TRUE	1.01	0	4.727	0	64.6	29.7	53	16.6	22.1	10.9
TPM-1S_CR_000006	09/01/2010 19:15	TRUE	1.01	0	0.03	0	66.4	29.6	46	16.4	20.8	11.4
TPM-1S_CR_000006	09/01/2010 19:45	TRUE	1.01	0	0	0	66.4	29.5	50	16.7	21.8	11.2
TPM-1S_CR_000006	09/01/2010 20:15	TRUE	1.01	0	0	0	65.2	29.5	53	15.4	20.6	10.2
TPM-1S_CR_000006	09/01/2010 20:45	TRUE	1.01	0	0.007	0	65.5	29.4	50	15.2	22.6	10.2
TPM-1S_CR_000006	09/01/2010 21:15	TRUE	1.01	0	0.007	0	67.5	29.3	47	15.5	20.2	10.6
TPM-1S_CR_000006	09/01/2010 21:45	TRUE	1.01	0	0.003	0	66.2	29.3	48	14.6	19.8	10.7
TPM-1S_CR_000006	09/01/2010 22:15	TRUE	1.011	0	0	0	66.3	29.2	43	13.8	18.4	8.8
TPM-1S_CR_000006	09/01/2010 22:45	TRUE	1.011	0	0.007	0	65.4	29.1	46	13.7	18.7	10.5
TPM-1S_CR_000006	09/01/2010 23:15	TRUE	1.011	0	0.013	0	67.5	29.1	46	12.4	15.7	8.4
TPM-1S_CR_000006	09/01/2010 23:45	TRUE	1.01	0	0.003	0	67.5	29	47	11.4	14.8	7.7
TPM-1S_CR_000006	09/02/2010 0:15	TRUE	1.01	0	0.027	0	72.8	27.7	8	8.6	13.8	2.2
TPM-1S_CR_000006	09/02/2010 0:45	TRUE	1.01	0	0	0	75.3	27.1	332	5.8	7.7	4.2
TPM-1S_CR_000006	09/02/2010 1:15	TRUE	1.01	0	0.017	0	81.1	26.3	314	6	8.3	4
TPM-1S_CR_000006	09/02/2010 1:45	TRUE	1.01	0	0.007	0	83.4	26	315	6.8	9.1	4.7
TPM-1S_CR_000006	09/02/2010 2:15	TRUE	1.01	0	0.003	0	82.7	26	319	6.7	9.1	5.1
TPM-1S_CR_000006	09/02/2010 2:45	TRUE	1.01	0	0.027	0	83	26	333	7.4	9.4	5.6
TPM-1S_CR_000006	09/02/2010 3:15	TRUE	1.01	0	0.007	0	84.3	26	349	8.9	10.9	6.1
TPM-1S_CR_000006	09/02/2010 3:45	TRUE	1.01	0	0.007	0	86.3	25.6	343	8	11.9	5.5
TPM-1S_CR_000006	09/02/2010 4:15	TRUE	1.01	0	0.043	0	88.5	25.2	325	7	9.6	4.8
TPM-1S_CR_000006	09/02/2010 4:45	TRUE	1.01	0	0.003	0	88.1	25.2	329	8	11.2	6
TPM-1S_CR_000006	09/02/2010 5:15	TRUE	1.01	0	0.01	0	89.2	25	326	7.1	9.5	5.1
TPM-1S_CR_000006	09/02/2010 5:45	TRUE	1.011	0	0.083	0	88.4	24.9	323	7	9.1	5
TPM-1S_CR_000006	09/02/2010 6:15	TRUE	1.011	0	6.951	0	88	25.1	331	7.4	9.4	5
TPM-1S_CR_000006	09/02/2010 6:45	TRUE	1.011	0	71.38	0	87.7	25	343	6.5	9	3.9
TPM-1S_CR_000006	09/02/2010 7:15	TRUE	1.012	0	176.5	0	86.8	25.3	335	7	11.3	4.3
TPM-1S_CR_000006	09/02/2010 7:45	TRUE	1.012	0	289.3	0	82.6	25.8	342	8.9	12.4	5.3
TPM-1S_CR_000006	09/02/2010 8:15	TRUE	1.012	0	405.5	0	78.8	26.8	341	8	9.8	5.7
TPM-1S_CR_000006	09/02/2010 8:45	TRUE	1.012	0	519	0	75.1	27.5	343	6.3	8.5	4.1
TPM-1S_CR_000006	09/02/2010 9:15	TRUE	1.012	0	627.6	0	70.5	28.5	345	6.3	10.1	2.9
TPM-1S_CR_000006	09/02/2010 9:45	TRUE	1.013	0	724.3	0	62.8	29.8	284	2.1	5	0.3
TPM-1S_CR_000006	09/02/2010 10:15	TRUE	1.013	0	809	0	60.1	30.2	40	1.6	4.9	0.2
TPM-1S_CR_000006	09/02/2010 10:45	TRUE	1.013	0	912	0	58.2	30.8	31	1.8	3.9	0.4
TPM-1S_CR_000006	09/02/2010 11:15	TRUE	1.013	0	966	0	59.2	30.7	136	2.7	7	0.4
TPM-1S_CR_000006	09/02/2010 11:45	TRUE	1.013	0	760.9	0	56.6	31.1	183	6.9	10.3	2.5
TPM-1S_CR_000006	09/02/2010 12:15	TRUE	1.013	0	692.7	0	59.5	30.8	167	6.5	11	3.4

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TPM-1S_CR_000006	09/02/2010 12:45	TRUE	1.013	0	844	0	59.7	31.1	190	7.7	11.6	3.9
TPM-1S_CR_000006	09/02/2010 13:15	TRUE	1.013	0	1038	0	59.8	31.3	191	9.8	15	4
TPM-1S_CR_000006	09/02/2010 13:45	TRUE	1.013	0	927	0	66	30.9	184	10.3	15.6	5.5
TPM-1S_CR_000006	09/02/2010 14:15	TRUE	1.012	0	863	0	62.6	30.8	162	11	15.1	7.9
TPM-1S_CR_000006	09/02/2010 14:45	TRUE	1.012	0	779.2	0	65.7	30.6	163	11.9	17.2	6.3
TPM-1S_CR_000006	09/02/2010 15:15	TRUE	1.012	0	722.1	0	66.9	30.6	161	12.3	16.9	8.4
TPM-1S_CR_000006	09/02/2010 15:45	TRUE	1.012	0	665.4	0	69.4	30.7	166	12.7	17.5	6.6
TPM-1S_CR_000006	09/02/2010 16:15	TRUE	1.012	0	401.7	0	69.1	30.6	166	12.7	18.2	8.6
TPM-1S_CR_000006	09/02/2010 16:45	TRUE	1.012	0	308	0	70	30.4	176	12.1	16.4	5.4
TPM-1S_CR_000006	09/02/2010 17:15	TRUE	1.013	0	225.9	0	71.4	30.1	156	11.7	16.6	7.5
TPM-1S_CR_000006	09/02/2010 17:45	TRUE	1.013	0	148.4	0	73.4	30	162	9.8	13.3	5.7
TPM-1S_CR_000006	09/02/2010 18:15	TRUE	1.013	0	20.67	0	71.8	30	164	9.3	12.2	6.5
TPM-1S_CR_000006	09/02/2010 18:45	TRUE	1.013	0	3.94	0	74	29.7	168	8.3	12.1	5.4
TPM-1S_CR_000006	09/02/2010 19:15	TRUE	1.013	0	0.033	0	73.5	29.6	161	6.1	9.3	3.3
TPM-1S_CR_000006	09/02/2010 19:45	TRUE	1.014	0	0.003	0	72.7	29.5	166	4.6	7.2	2.4
TPM-1S_CR_000006	09/02/2010 20:15	TRUE	1.014	0	0.003	0	75	29.5	185	4.2	7.1	1.3
TPM-1S_CR_000006	09/02/2010 20:45	TRUE	1.014	0	0.01	0	73.9	29.5	167	7.7	10.4	5.1
TPM-1S_CR_000006	09/02/2010 21:15	TRUE	1.014	0	0.003	0	74.2	29.5	165	7.6	9.7	5
TPM-1S_CR_000006	09/02/2010 21:45	TRUE	1.014	0	0.007	0	76.3	29.5	160	8.2	11	5.6
TPM-1S_CR_000006	09/02/2010 22:15	TRUE	1.015	0	0.003	0	74.1	29.6	166	9.7	12.7	6.8
TPM-1S_CR_000006	09/02/2010 22:45	TRUE	1.015	0	0	0	76.1	29.5	178	10.6	14	6.4
TPM-1S_CR_000006	09/02/2010 23:15	TRUE	1.015	0	0	0	74.7	29.5	171	9.7	12.9	6.4
TPM-1S_CR_000006	09/02/2010 23:45	TRUE	1.015	0	0.007	0	73.4	29.6	174	8.7	11.9	5.4
TPM-1S_CR_000006	09/03/2010 0:15	TRUE	1.015	0	0	0	75.4	29.5	183	7.7	10.6	4.6
TPM-1S_CR_000006	09/03/2010 0:45	TRUE	1.015	0	0	0	76.2	29.6	166	8.7	10.9	5.7
TPM-1S_CR_000006	09/03/2010 1:15	TRUE	1.015	0	0	0	77.2	29.6	169	10.2	12.9	6.5
TPM-1S_CR_000006	09/03/2010 1:45	TRUE	1.014	0	0.007	0	74.3	29.5	177	9.9	13.5	6.3
TPM-1S_CR_000006	09/03/2010 2:15	TRUE	1.014	0	0	0	76.4	29.2	188	8.6	12.7	4.8
TPM-1S_CR_000006	09/03/2010 2:45	TRUE	1.014	0	0	0	78.2	29.1	188	8.2	11.6	4.4
TPM-1S_CR_000006	09/03/2010 3:15	TRUE	1.014	0	0	0	79.9	29.2	194	6.4	8.3	3.7
TPM-1S_CR_000006	09/03/2010 3:45	TRUE	1.014	0	0.09	0	76.3	29	186	7.3	9.5	4.6
TPM-1S_CR_000006	09/03/2010 4:15	TRUE	1.014	0	0.003	0.016	83.4	27.1	169	12.6	35.6	1.1
TPM-1S_CR_000006	09/03/2010 4:45	TRUE	1.014	0	0.003	0.463	83.5	27.5	208	3.6	4.9	2.3
TPM-1S_CR_000006	09/03/2010 5:15	TRUE	1.014	0	0	0	81.2	28	204	5.7	11.5	1.8
TPM-1S_CR_000006	09/03/2010 5:45	TRUE	1.015	0	0	0	81.7	28.1	214	7.4	10.7	5.2
TPM-1S_CR_000006	09/03/2010 6:15	TRUE	1.015	0	4.731	0	82.3	28	232	5.8	7.7	3.8
TPM-1S_CR_000006	09/03/2010 6:45	TRUE	1.015	0	28.34	0	82.7	28.1	223	5.6	7.5	3.7
TPM-1S_CR_000006	09/03/2010 7:15	TRUE	1.016	0	174.7	0	79.9	28.7	222	6.2	7.6	4.5
TPM-1S_CR_000006	09/03/2010 7:45	TRUE	1.016	0	225.8	0	78.8	29.1	240	6.1	8.9	4.2
TPM-1S_CR_000006	09/03/2010 8:15	TRUE	1.016	0	380.3	0	77.9	29.4	231	6.8	11.4	4.6
TPM-1S_CR_000006	09/03/2010 8:45	TRUE	1.016	0	558.9	0	77.7	29.6	232	8.2	10.8	5.5
TPM-1S_CR_000006	09/03/2010 9:15	TRUE	1.016	0	143.6	0	76.8	29.6	219	7.3	10.9	4.2
TPM-1S_CR_000006	09/03/2010 9:45	TRUE	1.016	0	640.1	0	76.1	29.7	212	7.5	11.2	3.5
TPM-1S_CR_000006	09/03/2010 10:15	TRUE	1.016	0	609.4	0	72.5	30.5	187	8.4	12.3	5.1
TPM-1S_CR_000006	09/03/2010 10:45	TRUE	1.016	0	928	0	70.2	30.9	200	9.9	15.2	4.5
TPM-1S_CR_000006	09/03/2010 11:15	TRUE	1.016	0	404.1	0	72.8	30.8	206	11.7	17.3	5.6
TPM-1S_CR_000006	09/03/2010 11:45	TRUE	1.016	0	457.6	0	71.5	30.8	212	12.8	16.8	9.1
TPM-1S_CR_000006	09/03/2010 12:15	TRUE	1.016	0	844	0	73.1	30.4	197	13.5	20.3	8.1
TPM-1S_CR_000006	09/03/2010 12:45	TRUE	1.015	0	859	0	64.8	31.3	213	13.9	19.5	8.2
TPM-1S_CR_000006	09/03/2010 13:15	TRUE	1.015	0	668.3	0	67.5	31.4	214	12.9	17.6	8.7
TPM-1S_CR_000006	09/03/2010 13:45	TRUE	1.015	0	784.6	0	65.3	31.4	208	12.5	17.6	6.6
TPM-1S_CR_000006	09/03/2010 14:15	TRUE	1.015	0	874	0	68.3	31.5	213	12.7	18.3	8
TPM-1S_CR_000006	09/03/2010 14:45	TRUE	1.014	0	812	0	68.6	31.3	210	12.2	18	7
TPM-1S_CR_000006	09/03/2010 15:15	TRUE	1.014	0	602.8	0	66.9	31.5	211	14.9	19.7	9.1
TPM-1S_CR_000006	09/03/2010 15:45	TRUE	1.014	0	579.2	0	69.2	31.2	214	14.1	19	10.2
TPM-1S_CR_000006	09/03/2010 16:15	TRUE	1.014	0	375.2	0	69.1	31.4	212	15	20.4	9.5
TPM-1S_CR_000006	09/03/2010 16:45	TRUE	1.014	0	397.2	0	62.8	31.5	217	13.5	20.2	9
TPM-1S_CR_000006	09/03/2010 17:15	TRUE	1.014	0	196.4	0	64.9	31.4	223	11.2	18	6.3
TPM-1S_CR_000006	09/03/2010 17:45	TRUE	1.014	0	166.1	0	66.6	31.2	223	9.6	14.9	6.2
TPM-1S_CR_000006	09/03/2010 18:15	TRUE	1.014	0	41.97	0	71.8	31	224	9	12.8	5.9
TPM-1S_CR_000006	09/03/2010 18:45	TRUE	1.014	0	6.548	0	74.3	30.7	222	9.3	13.2	5.3
TPM-1S_CR_000006	09/03/2010 19:15	TRUE	1.014	0	0.01	0	74.7	30.3	222	9.9	13.1	7.2
TPM-1S_CR_000006	09/03/2010 19:45	TRUE	1.015	0	0	0	75.5	30.2	218	10.8	14.6	7.1
TPM-1S_CR_000006	09/03/2010 20:15	TRUE	1.015	0	0	0	76.9	30.1	221	9.7	12.1	7
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TPM-1S_CR_000006	09/03/2010 21:15	TRUE	1.016	0	0	0	79.1	29.9	215	8.8	12.2	6
TPM-1S_CR_000006	09/03/2010 21:45	TRUE	1.016	0	0	0	76.2	29.8	212	8	10.4	4.4
TPM-1S_CR_000006	09/03/2010 22:15	TRUE	1.016	0	0	0	76.2	29.7	210	8.9	11.6	6
TPM-1S_CR_000006	09/03/2010 22:45	TRUE	1.016	0	0.003	0	78	29.6	218	8.1	11.3	5.5
TPM-1S_CR_000006	09/03/2010 23:15	TRUE	1.017	0	0	0	79	29.3	218	6.1	8.2	4.1
TPM-1S_CR_000006	09/03/2010 23:45	TRUE	1.017	0	0	0	79.1	29.3	221	5.5	7.5	3.7
TPM-1S_CR_000006	09/04/2010 0:15	TRUE	1.016	0	0	0	80.5	29.3	206	6.4	9.3	3.1
TPM-1S_CR_000006	09/04/2010 0:45	TRUE	1.016	0	0.003	0	78.1	29.2	209	7.4	9.4	4.4
TPM-1S_CR_000006	09/04/2010 1:15	TRUE	1.016	0	0	0	78.7	29.3	207	8.5	10.8	5.5
TPM-1S_CR_000006	09/04/2010 1:45	TRUE	1.016	0	0	0	77.5	29.1	217	8.2	10.6	5.6
TPM-1S_CR_000006	09/04/2010 2:15	TRUE	1.016	0	0	0	75.4	29.1	212	7.3	9.6	4.6
TPM-1S_CR_000006	09/04/2010 2:45	TRUE	1.015	0	0	0	76.1	29	207	6.6	9	4
TPM-1S_CR_000006	09/04/2010 3:15	TRUE	1.015	0	0.003	0	74.8	29	207	6.7	8.6	3.9
TPM-1S_CR_000006	09/04/2010 3:45	TRUE	1.015	0	0.003	0	74.1	29	208	6.3	8.4	3.4
TPM-1S_CR_000006	09/04/2010 4:15	TRUE	1.015	0	0.003	0	76.5	28.9	225	5.9	8	4.1
TPM-1S_CR_000006	09/04/2010 4:45	TRUE	1.015	0	0	0	76.3	28.7	233	5.3	6.9	4
TPM-1S_CR_000006	09/04/2010 5:15	TRUE	1.015	0	0.007	0	76	28.8	225	5.3	6.7	3.6
TPM-1S_CR_000006	09/04/2010 5:45	TRUE	1.015	0	0.023	0	76.7	28.8	224	5.1	6.5	3.6
TPM-1S_CR_000006	09/04/2010 6:15	TRUE	1.016	0	5.994	0	79.9	28.6	228	5	6.7	3.4
TPM-1S_CR_000006	09/04/2010 6:45	TRUE	1.016	0	59.89	0	79.4	28.5	257	4.7	7	3.1
TPM-1S_CR_000006	09/04/2010 7:15	TRUE	1.016	0	184.3	0	79.9	28.6	298	2.4	4.4	0.2
TPM-1S_CR_000006	09/04/2010 7:45	TRUE	1.016	0	162.2	0	81.4	28.2	272	1.6	5.6	0.2
TPM-1S_CR_000006	09/04/2010 8:15	TRUE	1.017	0	334.1	0	79.7	28.1	246	11.1	17.2	7.4
TPM-1S_CR_000006	09/04/2010 8:45	TRUE	1.017	0	537	0	75.2	28.7	236	10.2	13.6	6.8
TPM-1S_CR_000006	09/04/2010 9:15	TRUE	1.017	0	486.7	0	74.1	29.2	243	9.9	14.1	6.4
TPM-1S_CR_000006	09/04/2010 9:45	TRUE	1.017	0	525.2	0	72.7	29	289	9.5	13.8	6.3
TPM-1S_CR_000006	09/04/2010 10:15	TRUE	1.017	0	445.1	0	74.2	29.4	299	8.8	11.6	5.1
TPM-1S_CR_000006	09/04/2010 10:45	TRUE	1.017	0	300.5	0	71.3	30.1	309	7.6	12.4	3.2
TPM-1S_CR_000006	09/04/2010 11:15	TRUE	1.016	0	960	0	68.1	30.7	271	4.3	9.3	0.3
TPM-1S_CR_000006	09/04/2010 11:45	TRUE	1.016	0	328.8	0	66.9	30.7	333	3.2	6.9	0.3
TPM-1S_CR_000006	09/04/2010 12:15	TRUE	1.016	0	572.9	0	72.6	29.9	79	7.1	9.8	4.4
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TPM-1S_CR_000006	09/04/2010 13:15	TRUE	1.015	0	794	0.001	70.6	30	176	4.2	9.2	0.6
TPM-1S_CR_000006	09/04/2010 13:45	TRUE	1.014	0	639.2	0.001	64.5	31.2	218	4.4	7	1.5
TPM-1S_CR_000006	09/04/2010 14:15	TRUE	1.014	0	987	0	63.2	31.6	197	2.9	6.2	0.3
TPM-1S_CR_000006	09/04/2010 14:45	TRUE	1.014	0	357.6	0	69.2	31.1	154	8.2	11.8	1.5
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TPM-1S_CR_000006	09/04/2010 15:45	TRUE	1.013	0	109.5	0	72.4	30.6	167	8	12.8	3.1
TPM-1S_CR_000006	09/04/2010 16:15	TRUE	1.013	0	132.9	0	71.7	30	194	8.4	15.6	4.5
TPM-1S_CR_000006	09/04/2010 16:45	TRUE	1.014	0	126.5	0	68.2	30.1	202	8.2	13.2	4.7
TPM-1S_CR_000006	09/04/2010 17:15	TRUE	1.013	0	156.7	0	67.9	30.3	235	6.8	11.1	1.3
TPM-1S_CR_000006	09/04/2010 17:45	TRUE	1.014	0	134.9	0	72.2	30	262	6.8	10.7	3.8
TPM-1S_CR_000006	09/04/2010 18:15	TRUE	1.013	0	60.16	0	67.9	30.7	237	6.3	8.8	4.2
TPM-1S_CR_000006	09/04/2010 18:45	TRUE	1.014	0	9.68	0	64.7	30.7	190	4.8	7.6	2.9
TPM-1S_CR_000006	09/04/2010 19:15	TRUE	1.014	0	0	0	71	30.5	173	7.2	10.8	4.4
TPM-1S_CR_000006	09/04/2010 19:45	TRUE	1.014	0	0.007	0	70.9	30.3	223	9.9	13.5	7
TPM-1S_CR_000006	09/04/2010 20:15	TRUE	1.014	0	0	0	68.1	30.1	211	8.8	11.7	5.7
TPM-1S_CR_000006	09/04/2010 20:45	TRUE	1.015	0	0	0	70.9	30.1	219	6.8	9.1	4.3
TPM-1S_CR_000006	09/04/2010 21:15	TRUE	1.015	0	0	0	74.3	29.8	254	5.7	8.4	3.3
TPM-1S_CR_000006	09/04/2010 21:45	TRUE	1.015	0	0	0	72.5	29.8	236	5.7	7.7	3.8
TPM-1S_CR_000006	09/04/2010 22:15	TRUE	1.016	0	0	0	75.1	29.7	211	6.7	10.5	4.2
TPM-1S_CR_000006	09/04/2010 22:45	TRUE	1.016	0	0	0	72.1	29.7	181	8.2	11.1	4.8
TPM-1S_CR_000006	09/04/2010 23:15	TRUE	1.016	0	0	0	71.9	29.6	200	6.7	9.3	3.6
TPM-1S_CR_000006	09/04/2010 23:45	TRUE	1.016	0	0.02	0	72.1	29.6	201	6.5	8.8	3.3
TPM-1S_CR_000006	09/05/2010 0:15	TRUE	1.016	0	0.007	0	69.5	29.6	208	5.5	7.5	3.4
TPM-1S_CR_000006	09/05/2010 0:45	TRUE	1.015	0	0.007	0	75	29.6	208	4.7	7.3	2.5
TPM-1S_CR_000006	09/05/2010 1:15	TRUE	1.015	0	0.007	0	77.4	28.9	252	4	6.7	2.1
TPM-1S_CR_000006	09/05/2010 1:45	TRUE	1.015	0	0.003	0	79.5	29	288	3.9	5.2	1.8
TPM-1S_CR_000006	09/05/2010 2:15	TRUE	1.014	0	0.003	0	77.6	28.7	310	4.4	5.8	2.9
TPM-1S_CR_000006	09/05/2010 2:45	TRUE	1.014	0	0.01	0	80.2	28.8	315	2.5	3.4	1.2
TPM-1S_CR_000006	09/05/2010 3:15	TRUE	1.014	0	0	0	82.8	28.4	316	3.7	4.9	2.2
TPM-1S_CR_000006	09/05/2010 3:45	TRUE	1.014	0	0	0	80	28.4	250	2.7	4.8	1.2
TPM-1S_CR_000006	09/05/2010 4:15	TRUE	1.014	0	0.003	0	79.5	28.3	294	4.7	6.4	2.5
TPM-1S_CR_000006	09/05/2010 4:45	TRUE	1.014	0	0.003	0	84.5	28	309	5.6	7	3.9
TPM-1S_CR_000006	09/05/2010 5:15	TRUE	1.014	0	0.003	0	83.4	28.1	294	4	6.1	2.9
TPM-1S_CR_000006	09/05/2010 5:45	TRUE	1.014	0	0.013	0	84	28.1	291	3.9	4.9	2.7
TPM-1S_CR_000006	09/05/2010 6:15	TRUE	1.015	0	5.098	0	85.5	27.7	314	5.6	7	4.4
TPM-1S_CR_000006	09/05/2010 6:45	TRUE	1.015	0	88.2	0	84.4	28	342	4.6	6.5	2.7
TPM-1S_CR_000006	09/05/2010 7:15	TRUE	1.015	0	174.7	0	82.5	28.5	344	4.9	6.8	3
TPM-1S_CR_000006	09/05/2010 7:45	TRUE	1.015	0	111.1	0	82.4	28.4	342	6.3	8.7	4.4
TPM-1S_CR_000006	09/05/2010 8:15	TRUE	1.015	0	387.1	0	83.4	28.7	340	3.9	5.6	2.1
TPM-1S_CR_000006	09/05/2010 8:45	TRUE	1.015	0	514.3	0	75.2	29.6	350	4.4	7.8	1
TPM-1S_CR_000006	09/05/2010 9:15	TRUE	1.015	0	663.8	0	69.2	30.2	334	2.2	5.7	0.7
TPM-1S_CR_000006	09/05/2010 9:45	TRUE	1.015	0	789	0	67	30.6	106	3.2	5.8	0.6
TPM-1S_CR_000006	09/05/2010 10:15	TRUE	1.015	0	832	0	63.2	31.1	144	3.3	6.8	0.5
TPM-1S_CR_000006	09/05/2010 10:45	TRUE	1.015	0	813	0	64.9	31.3	140	3.2	6.9	0.3
TPM-1S_CR_000006	09/05/2010 11:15	TRUE	1.015	0	919	0	70.9	30.7	150	4.6	9.4	0.5
TPM-1S_CR_000006	09/05/2010 11:45	TRUE	1.015	0	948	0	59.5	31.1	141	6.1	9.6	2.7
TPM-1S_CR_000006	09/05/2010 12:15	TRUE	1.015	0	989	0	65.9	30.9	126	8	12.5	3.1
TPM-1S_CR_000006	09/05/2010 12:45	TRUE	1.015	0	966	0	68.3	31.1	134	8.2	12.1	3.8
TPM-1S_CR_000006	09/05/2010 13:15	TRUE	1.014	0	468.6	0	65.8	31	131	9.4	15.6	4.9
TPM-1S_CR_000006	09/05/2010 13:45	TRUE	1.014	0	148.8	0	66.8	30.7	133	8.4	12.8	5.2
TPM-1S_CR_000006	09/05/2010 14:15	TRUE	1.014	0	92.8	0	70.3	30.5	129	7.3	11.8	3
TPM-1S_CR_000006	09/05/2010 14:45	TRUE	1.014	0	78.31	0	69.1	30	34	5	11	0.9
TPM-1S_CR_000006	09/05/2010 15:15	TRUE	1.013	0	127.1	0	76.1	27.8	322	10.4	15.4	7.2
TPM-1S_CR_000006	09/05/2010 15:45	TRUE	1.013	0	178.7	0	75.8	28.3	343	7	10.1	3.6
TPM-1S_CR_000006	09/05/2010 16:15	TRUE	1.013	0	217.7	0	74.8	29.2	339	3.8	5.6	2
TPM-1S_CR_000006	09/05/2010 16:45	TRUE	1.014	0	150.6	0	72.6	29.9	25	2.7	5.5	0.5
TPM-1S_CR_000006	09/05/2010 17:15	TRUE	1.014	0	108.1	0	73.5	29.6	357	5.5	8.6	1.9
TPM-1S_CR_000006	09/05/2010 17:45	TRUE	1.014	0	68.1	0	72	29.9	56	5.6	8.4	2.6
TPM-1S_CR_000006	09/05/2010 18:15	TRUE	1.014	0	27.29	0	73	29.9	60	6.3	9	3.4
TPM-1S_CR_000006	09/05/2010 18:45	TRUE	1.014	0	4.357	0	74	29.9	86	5.8	9.5	2.7
TPM-1S_CR_000006	09/05/2010 19:15	TRUE	1.014	0	0.003	0	72.6	29.9	80	6.6	10	2.5
TPM-1S_CR_000006	09/05/2010 19:45	TRUE	1.015	0	0	0	72	30	73	7.6	11	5.3
TPM-1S_CR_000006	09/05/2010 20:15	TRUE	1.015	0	0	0	70.7	30	83	9.2	12.1	6
TPM-1S_CR_000006	09/05/2010 20:45	TRUE	1.016	0	0.003	0	74.2	30	94	8.5	11.4	5.4
TPM-1S_CR_000006	09/05/2010 21:15	TRUE	1.016	0	0	0	71.9	30.1	97	7.6	12.1	4.2
TPM-1S_CR_000006	09/05/2010 21:45	TRUE	1.016	0	0.02	0	74	30.1	101	7.2	10.5	4.3
TPM-1S_CR_000006	09/05/2010 22:15	TRUE	1.016	0	0.153	0	73.2	28.1	86	7.8	15.7	2.8
TPM-1S_CR_000006	09/05/2010 22:45	TRUE	1.016	0	0.013	0.007	80	26.8	297	10.4	17.6	5.2
TPM-1S_CR_000006	09/05/2010 23:15	TRUE	1.016	0	0.01	0.003	84.6	25.6	320	7.5	9.9	5.1
TPM-1S_CR_000006	09/05/2010 23:45	TRUE	1.016	0	0.007	0.13	84.5	27	332	6.5	11	3
TPM-1S_CR_000006	09/06/2010 0:15	TRUE	1.016	0	0.003	0.025	82.5	27.7	340	3.6	6.1	0.7
TPM-1S_CR_000006	09/06/2010 0:45	TRUE	1.016	0	0	0.003	80.9	28.7	32	3.1	5.6	0.8
TPM-1S_CR_000006	09/06/2010 1:15	TRUE	1.016	0	0	0.001	76.7	29.4	159	7.9	10.2	6
TPM-1S_CR_000006	09/06/2010 1:45	TRUE	1.015	0	0	0	77.5	29.4	158	7.4	10.9	4.5
TPM-1S_CR_000006	09/06/2010 2:15	TRUE	1.015	0	0	0	78.6	29.3	146	8.9	13.2	5.7
TPM-1S_CR_000006	09/06/2010 2:45	TRUE	1.015	0	0.007	0	77.3	29.2	146	8.7	12.3	5.5
TPM-1S_CR_000006	09/06/2010 3:15	TRUE	1.015	0	0.003	0	76.9	29.4	147	9.1	11.6	6.3
TPM-1S_CR_000006	09/06/2010 3:45	TRUE	1.015	0	0.007	0	86.4	27	200	7.4	11.6	2.3
TPM-1S_CR_000006	09/06/2010 4:15	TRUE	1.015	0	0.003	0	88.6	26.6	325	4.8	6.2	3.3
TPM-1S_CR_000006	09/06/2010 4:45	TRUE	1.015	0	0	0	88.5	26.2	334	5	7	3.3
TPM-1S_CR_000006	09/06/2010 5:15	TRUE	1.015	0	0	0	90.7	26.3	331	7.6	9.7	5.6
TPM-1S_CR_000006	09/06/2010 5:45	TRUE	1.015	0	0.013	0	89.4	26.7	324	4.2	5.1	2.8
TPM-1S_CR_000006	09/06/2010 6:15	TRUE	1.015	0	3.199	0	89.2	27.2	327	2.4	4.9	0.2
TPM-1S_CR_000006	09/06/2010 6:45	TRUE	1.016	0	32.04	0	88.3	27.2	342	4.2	5.3	2.9
TPM-1S_CR_000006	09/06/2010 7:15	TRUE	1.016	0	147.3	0	89	27.7	359	4.6	6.1	2
TPM-1S_CR_000006	09/06/2010 7:45	TRUE	1.016	0	76.5	0	76.9	29.4	68	3.7	5.6	1.2
TPM-1S_CR_000006	09/06/2010 8:15	TRUE	1.017	0	366.5	0	80.2	29	61	2.4	5.9	0.6
TPM-1S_CR_000006	09/06/2010 8:45	TRUE	1.017	0	305.6	0	80.5	29.1	70	5.3	7.5	2.4
TPM-1S_CR_000006	09/06/2010 9:15	TRUE	1.017	0	102.6	0	78.4	29.3	63	5.9	9.7	3
TPM-1S_CR_000006	09/06/2010 9:45	TRUE	1.017	0	371.2	0	76.2	29.1	74	6	8.7	3.2
TPM-1S_CR_000006	09/06/2010 10:15	TRUE	1.018	0	747.4	0	72.8	30.2	102	7	11.4	4.4
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TPM-1S_CR_000006	09/06/2010 11:45	TRUE	1.017	0	609	0	64.7	30.6	155	8.4	13	3.8
TPM-1S_CR_000006	09/06/2010 12:15	TRUE	1.017	0	989	0	68.3	30.6	140	10.2	14.8	6.2
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TPM-1S_CR_000006	09/06/2010 14:15	TRUE	1.016	0	136.7	0	62.9	30.6	143	8.2	14	3.9
TPM-1S_CR_000006	09/06/2010 14:45	TRUE	1.016	0	92.4	0	72.1	30.4	147	7.3	10.3	4.7
TPM-1S_CR_000006	09/06/2010 15:15	TRUE	1.015	0	134.2	0	69.4	30.2	144	7.7	10.6	4.1
TPM-1S_CR_000006	09/06/2010 15:45	TRUE	1.016	0	170.8	0	70.4	30.2	135	8.3	11.7	5.2
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12/17/2016	0.00	
12/18/2016	0.00	
12/19/2016	0.00	
12/20/2016	0.00	
12/21/2016	0.00	
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12/23/2016	0.32	
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12/29/2016	0.00	
12/30/2016	0.00	
12/31/2016	0.00	
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01/10/2017	0.00	
01/11/2017	0.01	
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01/15/2017	0.00	
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01/17/2017	0.00	
01/18/2017	0.00	
01/19/2017	0.00	
01/20/2017	0.00	
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01/28/2017	0.00	
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01/30/2017	0.01	

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06/25/2015 21:00	6/25/2015	0	
06/25/2015 22:00	6/25/2015	0	
06/25/2015 23:00	6/25/2015	0	0.02
06/26/2015 0:00	6/26/2015	0	
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06/26/2015 13:00	6/26/2015	0	
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06/26/2015 15:00	6/26/2015	0.15	
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06/27/2015 3:00	6/27/2015	0	
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06/27/2015 13:00	6/27/2015	0	
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06/27/2015 17:00	6/27/2015	0	

TPM-1S_CR_000006	09/06/2010 18:45	TRUE	1.016	0	0.67	0	80.9	27.3	340	11	15.5	6.4								
TPM-1S_CR_000006	09/06/2010 19:15	TRUE	1.018	0	0.023	0	82.4	27	340	9.4	13.9	6.2								
TPM-1S_CR_000006	09/06/2010 19:45	TRUE	1.018	0	0.073	0	84.7	26.6	322	11.1	15.5	5.9								
TPM-1S_CR_000006	09/06/2010 20:15	TRUE	1.019	0	0.113	0	84	26.3	10	10.7	20.9	5.6								
TPM-1S_CR_000006	09/06/2010 20:45	TRUE	1.02	0	0.067	0.013	92.8	24.7	93	19.6	27.3	8.7								
TPM-1S_CR_000006	09/06/2010 21:15	TRUE	1.02	0	0.01	0.805	93.2	25.4	5	7.3	14.4	3								
TPM-1S_CR_000006	09/06/2010 21:45	TRUE	1.02	0	0.007	0.457	90.4	26.3	29	9.5	14	5.2								
TPM-1S_CR_000006	09/06/2010 22:15	TRUE	1.02	0	0.003	0.075	88	26.5	53	11.8	16.1	7								
TPM-1S_CR_000006	09/06/2010 22:45	TRUE	1.019	0	0.013	0.131	85.4	26.4	63	15	20	10.4								
TPM-1S_CR_000006	09/06/2010 23:15	TRUE	1.019	0	0.007	0.032	83.9	26.6	68	13.8	19.2	9.4								
TPM-1S_CR_000006	09/06/2010 23:45	TRUE	1.019	0	0.013	0.025	80.5	26.6	69	12.2	17.8	8.4								
TPM-1S_CR_000006	09/07/2010 0:15	TRUE	1.018	0	0.017	0.024	78.5	26.9	75	7.2	10.3	4.4								
TPM-1S_CR_000006	09/07/2010 0:45	TRUE	1.018	0	0.003	0.006	82.3	27	99	6.7	9.6	4.2								
TPM-1S_CR_000006	09/07/2010 1:15	TRUE	1.018	0	0.013	0.001	84.3	27.3	123	9.2	12.8	6.3								
TPM-1S_CR_000006	09/07/2010 1:45	TRUE	1.017	0	0.007	0	79.5	27.3	139	13.3	22.1	6.8								
TPM-1S_CR_000006	09/07/2010 2:15	TRUE	1.017	0	0	0.001	81.5	27.4	159	17.8	22.9	13.4								
TPM-1S_CR_000006	09/07/2010 2:45	TRUE	1.016	0	0.007	0	78.9	27.7	145	15.2	20.2	10.4								
TPM-1S_CR_000006	09/07/2010 3:15	TRUE	1.016	0	0	0	80.5	27.8	139	11.6	16.5	7.5								
TPM-1S_CR_000006	09/07/2010 3:45	TRUE	1.016	0	0	0	82.1	27.7	107	7.1	10.4	4								
TPM-1S_CR_000006	09/07/2010 4:15	TRUE	1.017	0	0.01	0	80.2	27.9	85	6.3	8.5	4.4								
TPM-1S_CR_000006	09/07/2010 4:45	TRUE	1.017	0	0.003	0	80.2	28.1	97	6.6	10.1	3.7								
TPM-1S_CR_000006	09/07/2010 5:15	TRUE	1.017	0	0	0	79.9	28	117	7.1	9.6	4.6								
TPM-1S_CR_000006	09/07/2010 5:45	TRUE	1.017	0	0.033	0	78.3	28.1	129	7.3	10	5.2								
TPM-1S_CR_000006	09/07/2010 6:15	TRUE	1.017	0	8.6	0	72	28.2	142	9.3	12.8	6.8								
TPM-1S_CR_000006	09/07/2010 6:45	TRUE	1.017	0	55.74	0	71	28.2	135	7.5	9.5	5.3								
TPM-1S_CR_000006	09/07/2010 7:15	TRUE	1.018	0	169.3	0	75.3	28.4	126	7.4	9.9	5.3								
TPM-1S_CR_000006	09/07/2010 7:45	TRUE	1.018	0	279.5	0	73.8	28.8	110	6.2	8.6	4.2								
TPM-1S_CR_000006	09/07/2010 8:15	TRUE	1.018	0	397.9	0	69.9	29.2	104	7.2	9.9	4.2								
TPM-1S_CR_000006	09/07/2010 8:45	TRUE	1.018	0	507.6	0	71.8	29.6	95	8.7	12.7	5.2								
TPM-1S_CR_000006	09/07/2010 9:15	TRUE	1.018	0	554.1	0	70.2	29.7	97	9.1	13.9	5.5								
TPM-1S_CR_000006	09/07/2010 9:45	TRUE	1.018	0	723.1	0	69.4	29.9	98	9.9	14.1	5.7								
TPM-1S_CR_000006	09/07/2010 10:15	TRUE	1.019	0	843	0	71.1	29.8	94	10.4	14.5	6.6								
TPM-1S_CR_000006	09/07/2010 10:45	TRUE	1.018	0	682.7	0	70.6	29.9	87	9.8	14	5.5								
TPM-1S_CR_000006	09/07/2010 11:15	TRUE	1.018	0	900	0	69.7	30.3	94	9.7	13.4	6.7								
TPM-1S_CR_000006	09/07/2010 11:45	TRUE	1.018	0	983	0	68.6	30.6	96	10.7	15.4	6.8								
TPM-1S_CR_000006	09/07/2010 12:15	TRUE	1.018	0	983	0	65.5	30.7	99	11.1	14.9	7.7								
TPM-1S_CR_000006	09/07/2010 12:45	TRUE	1.017	0	1021	0	64.5	30.7	101	11	15.1	6.1								
TPM-1S_CR_000006	09/07/2010 13:15	TRUE	1.017	0	467.9	0	65.7	30.8	97	12	15.8	7.7								
TPM-1S_CR_000006	09/07/2010 13:45	TRUE	1.017	0	890	0	68.1	30.8	97	11	15.4	6.5								
TPM-1S_CR_000006	09/07/2010 14:15	TRUE	1.016	0	597.5	0	65.7	30.7	105	10.5	17.1	5.6								
TPM-1S_CR_000006	09/07/2010 14:45	TRUE	1.016	0	240.6	0	73.9	30.1	82	10.2	14.2	6.8								
TPM-1S_CR_000006	09/07/2010 15:15	TRUE	1.016	0	376.6	0	72.5	29.9	95	10.7	19	5.3								
TPM-1S_CR_000006	09/07/2010 15:45	TRUE	1.016	0	396.2	0	74.7	29.8	80	11	14.6	7								
TPM-1S_CR_000006	09/07/2010 16:15	TRUE	1.016	0	83.5	0	73	29.9	69	10.4	15	6.6								
TPM-1S_CR_000006	09/07/2010 16:45	TRUE	1.015	0	76.87	0	70.6	30.3	81	10.6	18	5.2								
TPM-1S_CR_000006	09/07/2010 17:15	TRUE	1.016	0	78.19	0	68.2	30.3	91	11.2	16.6	7.2								
TPM-1S_CR_000006	09/07/2010 17:45	TRUE	1.016	0	26.21	0	73.4	30.3	89	11	16.7	6.7								
TPM-1S_CR_000006	09/07/2010 18:15	TRUE	1.016	0	13.29	0	78.8	29.6	72	13	18.1	7.8								
TPM-1S_CR_000006	09/07/2010 18:45	TRUE	1.016	0	1.136	0	76	30	77	9.5	13	5.7								
TPM-1S_CR_000006	09/07/2010 19:15	TRUE	1.017	0	0.083	0	80	27.2	96	12.3	27.1	6.6								
TPM-1S_CR_000006	09/07/2010 19:45	TRUE	1.017	0	0.003	0.002	78.9	27.6	110	8	11.5	5								
TPM-1S_CR_000006	09/07/2010 20:15	TRUE	1.017	0	0.003	0.001	74.3	28.2	126	6.4	9	3.6								
TPM-1S_CR_000006	09/07/2010 20:45	TRUE	1.017	0	0.003	0	78.6	28.3	106	5.8	7.8	3.5								
TPM-1S_CR_000006	09/07/2010 21:15	TRUE	1.018	0	0	0	77.9	28.2	62	6.9	9.7	3.7								
TPM-1S_CR_000006	09/07/2010 21:45	TRUE	1.018	0	0	0	78.1	28.7	74	6.6	10.3	3.9								
TPM-1S_CR_000006	09/07/2010 22:15	TRUE	1.017	0	0	0	78.1	29.1	72	7.2	10.3	4.3								
TPM-1S_CR_000006	09/07/2010 22:45	TRUE	1.017	0	0.017	0	81.5	26.6	148	14.5	21.8	7.6								
TPM-1S_CR_000006	09/07/2010 23:15	TRUE	1.018	0	0	0.035	81.2	27.5	141	4.2	10.8	1.3								
TPM-1S_CR_000006	09/07/2010 23:45	TRUE	1.018	0	0	0.074	82.9	27.4	187	3.5	6.4	1.4								
TPM-1S_CR_000006	09/08/2010 0:15	TRUE	1.017	0	0	0	77.6	28.1	232	3.5	7.1	0.3								
TPM-1S_CR_000006	09/08/2010 0:45	TRUE	1.017	0	0	0	80.3	28	170	5.4	9.3	0.8								
TPM-1S_CR_000006	09/08/2010 1:15	TRUE	1.016	0	0.003	0	82.9	27.6	343	4.2	7	1								
TPM-1S_CR_000006	09/08/2010 1:45	TRUE	1.016	0	0	0	82.3	28.1	55	3.8	5.9	1.8								
TPM-1S_CR_000006	09/08/2010 2:15	TRUE	1.016	0	0.003	0	82.2	27.6	68	4.4	7	2.1								
TPM-1S_CR_000006	09/08/2010 2:45	TRUE	1.015	0	0	0	87.3	26.9	334	6.7	11	2.6								
TPM-1S_CR_000006	09/08/2010 3:15	TRUE	1.015	0	0.01	0	88.9	26.6	328	5.8	8.4	2.8								
TPM-1S_CR_000006	09/08/2010 3:45	TRUE	1.015	0	0.027	0	89.2	26.4	335	7.3	8.7	4.5								
TPM-1S_CR_000006	09/08/2010 4:15	TRUE	1.015	0	0.01	0.021	90.3	26.1	355	9.6	12.4	5.5								
TPM-1S_CR_000006	09/08/2010 4:45	TRUE	1.015	0	0.01	0.068	89	26.3	0	9.2	16.7	5.4								
TPM-1S_CR_000006	09/08/2010 5:15	TRUE	1.016	0	0	0.053	89.1	25.3	71	14.8	29.3	2.7								
TPM-1S_CR_000006	09/08/2010 5:45	TRUE	1.015	0	0	0.724	87.6	26	172	4.4	9.9	0.7								
TPM-1S_CR_000006	09/08/2010 6:15	TRUE	1.016	0	2.456	0.14	86.2	27.2	356	4.7	8.4	1.3								
TPM-1S_CR_000006	09/08/2010 6:45	TRUE	1.016	0	20.09	0	85.6	26.4	359	8.1	16.6	2.5								
TPM-1S_CR_000006	09/08/2010 7:15	TRUE	1.016	0	79.51	0	87.7	26.1	350	7.2	10.9	2.9								
TPM-1S_CR_000006	09/08/2010 7:45	TRUE	1.016	0	324.9	0	84.4	27.2	352	7.3	9.9	4.3								
TPM-1S_CR_000006	09/08/2010 8:15	TRUE	1.016	0	132.9	0	78.3	27.9	45	4.2	6.5	2.5								
TPM-1S_CR_000006	09/08/2010 8:45	TRUE	1.016	0	167.9	0	83.1	27.7	95	3	7	0.2								
TPM-1S_CR_000006	09/08/2010 9:15	TRUE	1.016	0	520.8	0.003	80.2	28.1	133	6.8	10.9	3.6								
TPM-1S_CR_000006	09/08/2010 9:45	TRUE	1.016	0	514.9	0.013	77.3	29.1	143	7	11.4	4								
TPM-1S_CR_000006	09/08/2010 10:15	TRUE	1.017	0	615.3	0	76.7	29.8	131	10.9	17.4	3.3								
TPM-1S_CR_000006	09/08/2010 10:45	TRUE	1.016	0	755.2	0	74	29.9	156	11.6	15.1	8.3								
TPM-1S_CR_000006	09/08/2010 11:15	TRUE	1.016	0	792.6	0	72.2	30	142	10.5	14.2	6.3								
TPM-1S_CR_000006	09/08/2010 11:45	TRUE	1.016	0	881	0	73.5	29.9	156	10.1	16.3	5.2								
TPM-1S_CR_000006	09/08/2010 12:15	TRUE	1.016	0	711.1	0	72.8	30	147	11.6	16.1	7.1								
TPM-1S_CR_000006	09/08/2010 12:45	TRUE	1.015	0	745.5	0	73.6	30.1	149	11.4	16.2	7.8								
TPM-1S_CR_000006	09/08/2010 13:15	TRUE	1.015	0	953	0	68.2	30.8	124	10.6	15.7	6.2								
TPM-1S_CR_000006	09/08/2010 13:45	TRUE	1.015	0	868	0	64.3	30.7	120	12.1	16.3	8.2								
TPM-1S_CR_000006	09/08/2010 14:15	TRUE	1.014	0	900	0	67.8	30.5	123	12.5	17.3	7.9								
TPM-1S_CR_000006	09/08/2010 14:45	TRUE	1.014	0	609.2	0	68.4	30.8	126	13.3	19.6	9.4								
TPM-1S_CR_000006	09/08/2010 15:15	TRUE	1.013	0	679.8	0	70.7	30.6	130	13.2	18.6	8.7								
TPM-1S_CR_000006	09/08/2010 15:45	TRUE	1.013	0	429.8	0	69.8	30.8	124	12.3	17.1	8.4								
TPM-1S_CR_000006	09/08/2010 16:15	TRUE	1.013	0	395.9	0	71.1	30.5	119	12.1	17	6.9								
TPM-1S_CR_000006	09/08/2010 16:45	TRUE	1.013	0	393.6	0	68.7	30.5	118	12.1	16.2	7.1								
TPM-1S_CR_000006	09/08/2010 17:15	TRUE	1.013	0	176.8	0	74.4	30.5	113	11.3	15.4	8								
TPM-1S_CR_000006	09/08/2010 17:45	TRUE	1.013	0	52.35	0	70.4	30.4	105	10.8	14.3	7.4								
TPM-1S_CR_000006	09/08/2010 18:15	TRUE	1.013	0	17.84	0	76.5	29.6	98	12.5	16.9	8.4								
TPM-1S_CR_000006	09/08/2010 18:45	TRUE	1.014	0	1.193	0	75	29.9	97	9.7	14.2	6.6								
TPM-1S_CR_000006	09/08/2010 19:15	TRUE	1.014	0	0.007	0	75.5	30	93	10.4	14.8	5.6								
TPM-1S_CR_000006	09/08/2010 19:45	TRUE	1.015	0	0.107	0	89.9	26.1	150	20.6	30.7	10.8								
TPM-1S_CR_000006	09/08/2010 20:15	TRUE	1.015	0	0.003	0.15	84.2	26.8	128	4.9	15.3	0.2								
TPM-1S_CR_000006	09/08/2010 20:45	TRUE	1.015	0	0	0.204	83.4	27.3	125	3.1	6.2	0.4								
TPM-1S_CR_000006	09/08/2010 21:15	TRUE	1.015	0	0	0.004	82.5	28.1	139	4.3	6	2.3								

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Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 221229

TPM-1S_CR_000006	09/08/2010 21:45	TRUE	1.015	0	0	0	83.7	28.4	130	4.9	7.3	2.2
TPM-1S_CR_000006	09/08/2010 22:15	TRUE	1.015	0	0	0	82.5	28.3	122	6.8	10	3.3
TPM-1S_CR_000006	09/08/2010 22:45	TRUE	1.015	0	0	0	78.4	28.5	111	4.9	7.6	2.4
TPM-1S_CR_000006	09/08/2010 23:15	TRUE	1.015	0	0	0	79.7	28.7	129	6.2	8.4	4.3
TPM-1S_CR_000006	09/08/2010 23:45	TRUE	1.015	0	0	0	77.3	28.8	128	5.1	6.8	3.3
TPM-1S_CR_000006	09/09/2010 0:15	TRUE	1.015	0	0	0	75.7	29	114	5.1	7.6	3
TPM-1S_CR_000006	09/09/2010 0:45	TRUE	1.014	0	0	0	76.8	29.1	104	5.8	8.7	3.8
TPM-1S_CR_000006	09/09/2010 1:15	TRUE	1.014	0	0	0	78.7	29.1	115	7.3	9.3	5.1
TPM-1S_CR_000006	09/09/2010 1:45	TRUE	1.014	0	0	0	79.3	29.1	99	7.1	9.8	4.5
TPM-1S_CR_000006	09/09/2010 2:15	TRUE	1.013	0	0	0	78.2	29	88	8.4	11.6	5.4
TPM-1S_CR_000006	09/09/2010 2:45	TRUE	1.013	0	0	0	77.6	29.1	105	7.6	11.4	4
TPM-1S_CR_000006	09/09/2010 3:15	TRUE	1.013	0	0	0	80.6	28.9	114	7.5	10.6	4.4
TPM-1S_CR_000006	09/09/2010 3:45	TRUE	1.013	0	0	0	77.4	28.9	107	7.4	10	4.4
TPM-1S_CR_000006	09/09/2010 4:15	TRUE	1.013	0	0	0	78	29	104	7.5	10.5	4.8
TPM-1S_CR_000006	09/09/2010 4:45	TRUE	1.013	0	0	0	77.9	29.1	107	8.4	11.4	5.6
TPM-1S_CR_000006	09/09/2010 5:15	TRUE	1.013	0	0	0	80.1	29	110	8	11.4	5.1
TPM-1S_CR_000006	09/09/2010 5:45	TRUE	1.013	0	0.03	0	79.6	28.8	124	9.1	14.1	6.1
TPM-1S_CR_000006	09/09/2010 6:15	TRUE	1.013	0	3.625	0.001	78.2	28.6	129	7.5	11.3	5
TPM-1S_CR_000006	09/09/2010 6:45	TRUE	1.013	0	21.93	0	79.3	28.9	115	8	11.7	5.1
TPM-1S_CR_000006	09/09/2010 7:15	TRUE	1.013	0	24.23	0	79.3	29	137	7.2	9.6	4.9
TPM-1S_CR_000006	09/09/2010 7:45	TRUE	1.014	0	297.3	0	77.9	29.2	118	6.9	10.4	4.4
TPM-1S_CR_000006	09/09/2010 8:15	TRUE	1.014	0	393.9	0.004	75.2	29.5	132	11.1	15	6.4
TPM-1S_CR_000006	09/09/2010 8:45	TRUE	1.014	0	505.9	0	74.3	29.7	135	9.5	13.6	6.5
TPM-1S_CR_000006	09/09/2010 9:15	TRUE	1.014	0	601.2	0	71.7	29.7	142	9.9	13.2	6.6
TPM-1S_CR_000006	09/09/2010 9:45	TRUE	1.014	0	693.9	0	69.4	29.8	139	10.7	15.3	7.3
TPM-1S_CR_000006	09/09/2010 10:15	TRUE	1.015	0	788	0	70.9	29.7	150	10.9	13.8	7.7
TPM-1S_CR_000006	09/09/2010 10:45	TRUE	1.015	0	769	0	73	29.9	150	10.9	16.3	7
TPM-1S_CR_000006	09/09/2010 11:15	TRUE	1.014	0	909	0	71.9	30	156	8.8	13.5	4.7
TPM-1S_CR_000006	09/09/2010 11:45	TRUE	1.014	0	865	0	71.5	30.3	141	8.7	13	5.6
TPM-1S_CR_000006	09/09/2010 12:15	TRUE	1.014	0	746	0	72	30.2	118	8.4	14.8	4.1
TPM-1S_CR_000006	09/09/2010 12:45	TRUE	1.014	0	876	0	68.7	30.4	134	10	13.7	5.2
TPM-1S_CR_000006	09/09/2010 13:15	TRUE	1.013	0	963	0	68.9	30.3	145	8.6	14.7	3.2
TPM-1S_CR_000006	09/09/2010 13:45	TRUE	1.013	0	931	0	69.1	30.4	140	10.1	16.6	5.9
TPM-1S_CR_000006	09/09/2010 14:15	TRUE	1.013	0	880	0	67.9	30.5	149	9.7	13.9	5.9
TPM-1S_CR_000006	09/09/2010 14:45	TRUE	1.012	0	825	0	69.6	30.4	153	8.6	12.6	4.2
TPM-1S_CR_000006	09/09/2010 15:15	TRUE	1.012	0	710.1	0	67	30.6	150	10.4	16.1	6.4
TPM-1S_CR_000006	09/09/2010 15:45	TRUE	1.012	0	635.1	0	69.6	30.4	144	9.7	14.7	5.1
TPM-1S_CR_000006	09/09/2010 16:15	TRUE	1.012	0	453.8	0	69.8	30.4	131	9.1	13.1	4.6
TPM-1S_CR_000006	09/09/2010 16:45	TRUE	1.012	0	226.1	0	71.5	30.1	131	9	13.2	5.6
TPM-1S_CR_000006	09/09/2010 17:15	TRUE	1.012	0	249.5	0	70	30.2	129	8.2	12.5	5.3
TPM-1S_CR_000006	09/09/2010 17:45	TRUE	1.012	0	108	0	72.8	30.1	116	7.5	21.3	4.5
TPM-1S_CR_000006	09/09/2010 18:15	TRUE	1.012	0	10.36	0	73.5	29.9	119	8.2	12.2	4.8
TPM-1S_CR_000006	09/09/2010 18:45	TRUE	1.012	0	1.026	0	75.4	29.8	121	9.1	12.8	6.7
TPM-1S_CR_000006	09/09/2010 19:15	TRUE	1.012	0	0.003	0	75	29.8	118	8.5	11.7	5
TPM-1S_CR_000006	09/09/2010 19:45	TRUE	1.012	0	0	0	75.9	29.7	116	8.1	10.9	4.8
TPM-1S_CR_000006	09/09/2010 20:15	TRUE	1.013	0	0	0	77.7	29.7	105	6.3	9.7	3.1
TPM-1S_CR_000006	09/09/2010 20:45	TRUE	1.013	0	0.003	0	75.5	29.6	124	6.8	9.6	4.7
TPM-1S_CR_000006	09/09/2010 21:15	TRUE	1.013	0	0	0	74.6	29.6	119	7.6	10.4	4.2
TPM-1S_CR_000006	09/09/2010 21:45	TRUE	1.013	0	0	0	76.7	29.6	119	9.3	12.8	6.2
TPM-1S_CR_000006	09/09/2010 22:15	TRUE	1.013	0	0.003	0	76.2	29.6	119	7.9	12.1	5.3
TPM-1S_CR_000006	09/09/2010 22:45	TRUE	1.013	0	0	0	76.3	29.6	139	9.7	14.6	6.2
TPM-1S_CR_000006	09/09/2010 23:15	TRUE	1.013	0	0	0	79.9	29.3	119	8.2	12.8	5.1
TPM-1S_CR_000006	09/09/2010 23:45	TRUE	1.013	0	0	0	77.9	29.3	113	7.1	10.2	4.7
TPM-1S_CR_000006	09/10/2010 0:15	TRUE	1.013	0	0	0	75.1	29.4	119	8.7	12.3	6.1
TPM-1S_CR_000006	09/10/2010 0:45	TRUE	1.013	0	0	0	77.5	29.4	122	8.5	12.5	6.1
TPM-1S_CR_000006	09/10/2010 1:15	TRUE	1.012	0	0.007	0	78.9	29.5	137	8.8	11.5	4.8
TPM-1S_CR_000006	09/10/2010 1:45	TRUE	1.012	0	0.003	0	78.4	29.4	130	8.1	11	5.3
TPM-1S_CR_000006	09/10/2010 2:15	TRUE	1.012	0	0.003	0	76.1	29.5	132	7.6	11.3	4.9
TPM-1S_CR_000006	09/10/2010 2:45	TRUE	1.011	0	0	0	73.6	29.4	135	10.2	13.2	6.6
TPM-1S_CR_000006	09/10/2010 3:15	TRUE	1.011	0	0.003	0	76.3	29.4	135	10	12.6	7.3
TPM-1S_CR_000006	09/10/2010 3:45	TRUE	1.011	0	0	0	76.7	29.4	143	9.9	13.1	6.8
TPM-1S_CR_000006	09/10/2010 4:15	TRUE	1.011	0	0	0	78.3	29.3	146	9.7	13.9	5.6
TPM-1S_CR_000006	09/10/2010 4:45	TRUE	1.011	0	0	0	77.1	29.4	143	8.7	11.6	5.4
TPM-1S_CR_000006	09/10/2010 5:15	TRUE	1.012	0	0	0	78.8	29.4	144	8.5	11.5	5.7
TPM-1S_CR_000006	09/10/2010 5:45	TRUE	1.012	0	0.007	0	73.8	29.4	158	9.2	12	6.6
TPM-1S_CR_000006	09/10/2010 6:15	TRUE	1.012	0	6.667	0	76.8	29.4	152	8	10.6	5.3
TPM-1S_CR_000006	09/10/2010 6:45	TRUE	1.012	0	138.2	0	78.8	28.9	165	6.3	8.7	4.2
TPM-1S_CR_000006	09/10/2010 7:15	TRUE	1.013	0	184.4	0	76.7	29	202	7.3	10.3	3.1
TPM-1S_CR_000006	09/10/2010 7:45	TRUE	1.013	0	286.7	0	74.5	29.6	207	3.4	5.7	1.7
TPM-1S_CR_000006	09/10/2010 8:15	TRUE	1.013	0	191.2	0.001	73.2	30	159	5.4	7.6	2.9
TPM-1S_CR_000006	09/10/2010 8:45	TRUE	1.013	0	417.4	0	76.9	29.7	156	7.8	12.2	4.2
TPM-1S_CR_000006	09/10/2010 9:15	TRUE	1.014	0	627	0	69.6	30.3	150	8.3	11.4	5.4
TPM-1S_CR_000006	09/10/2010 9:45	TRUE	1.014	0	586.9	0	71.6	30.3	151	7.3	11	3.5
TPM-1S_CR_000006	09/10/2010 10:15	TRUE	1.014	0	818	0	70.1	30.5	149	8.7	13.2	5.4
TPM-1S_CR_000006	09/10/2010 10:45	TRUE	1.014	0	891	0	68.3	30.6	152	7.4	10.9	4.2
TPM-1S_CR_000006	09/10/2010 11:15	TRUE	1.014	0	932	0	68.3	30.8	152	7.1	11.4	4
TPM-1S_CR_000006	09/10/2010 11:45	TRUE	1.014	0	972	0	67.8	30.7	149	8.4	13.3	5
TPM-1S_CR_000006	09/10/2010 12:15	TRUE	1.014	0	1008	0	67.3	30.8	151	9.5	15	5.7
TPM-1S_CR_000006	09/10/2010 12:45	TRUE	1.013	0	1001	0	71.4	30.9	151	8.4	13.8	5.6
TPM-1S_CR_000006	09/10/2010 13:15	TRUE	1.013	0	748.8	0	67.3	30.9	142	10.6	15.5	5.6
TPM-1S_CR_000006	09/10/2010 13:45	TRUE	1.013	0	421.1	0	68.5	30.8	144	8.8	13.2	5.1
TPM-1S_CR_000006	09/10/2010 14:15	TRUE	1.013	0	215.1	0	68.7	30.7	131	7.3	13	3.6
TPM-1S_CR_000006	09/10/2010 14:45	TRUE	1.013	0	127.3	0	71.8	30.1	155	6.1	11.3	2
TPM-1S_CR_000006	09/10/2010 15:15	TRUE	1.012	0	100.1	0	78	29.2	142	3.1	6.4	0.4
TPM-1S_CR_000006	09/10/2010 15:45	TRUE	1.012	0	81.5	0	75.6	29.6	87	3.3	8.5	0.4
TPM-1S_CR_000006	09/10/2010 16:15	TRUE	1.012	0	163.2	0	78.4	29	258	5.7	8.9	1.1
TPM-1S_CR_000006	09/10/2010 16:45	TRUE	1.012	0	150.1	0	76.3	29.7	226	2.4	5.2	0.3
TPM-1S_CR_000006	09/10/2010 17:15	TRUE	1.012	0	94	0	73.1	30.2	135	3.6	7.6	0.6
TPM-1S_CR_000006	09/10/2010 17:45	TRUE	1.012	0	56.94	0	69	30.2	117	6.3	10.2	3.7
TPM-1S_CR_000006	09/10/2010 18:15	TRUE	1.012	0	20.12	0	74.7	30.2	121	5.5	8.7	2.3
TPM-1S_CR_000006	09/10/2010 18:45	TRUE	1.012	0	1.962	0	71.8	29.4	164	7.7	12.3	4.2
TPM-1S_CR_000006	09/10/2010 19:15	TRUE	1.013	0	0	0.001	73.7	29.9	161	4.8	6.8	2.6
TPM-1S_CR_000006	09/10/2010 19:45	TRUE	1.013	0	0.003	0	74.4	29.8	148	6	9.4	3.2
TPM-1S_CR_000006	09/10/2010 20:15	TRUE	1.013	0	0.007	0	74.6	30	141	8.5	10.7	5.9
TPM-1S_CR_000006	09/10/2010 20:45	TRUE	1.014	0	0	0	74.4	29.9	153	7.9	11.1	5
TPM-1S_CR_000006	09/10/2010 21:15	TRUE	1.014	0	0	0	73.4	29.8	123	4.8	7.3	2.3
TPM-1S_CR_000006	09/10/2010 21:45	TRUE	1.014	0	0	0	74.4	29.8	129	5.7	7.5	3.4
TPM-1S_CR_000006	09/10/2010 22:15	TRUE	1.014	0	0	0	75.1	29.7	121	6	9	3.8
TPM-1S_CR_000006	09/10/2010 22:45	TRUE	1.013	0	0	0	75.4	29.7	113	7.2	9.4	4.4
TPM-1S_CR_000006	09/10/2010 23:15	TRUE	1.013	0	0	0	76.8	29.6	116	7	9.7	4.5
TPM-1S_CR_000006	09/10/2010 23:45	TRUE	1.013	0	0.003	0	77	29.6	124	7.8	10.8	5.3
TPM-1S_CR_000006	09/11/2010 0:15	TRUE	1.013	0	0.003	0	77.5	29.6	124	6.8	9.5	4.4

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05/15/2017	0.00	
05/16/2017	0.00	
05/17/2017	0.00	
05/18/2017	0.12	
05/19/2017	0.20	
05/20/2017	0.00	
05/21/2017	0.00	
05/22/2017	0.00	
05/23/2017	0.00	
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05/25/2017	0.00	
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05/27/2017	0.00	
05/28/2017	0.00	
05/29/2017	0.00	
05/30/2017	0.00	
05/31/2017	0.00	

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06/02/2017	0.02	
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06/04/2017	0	
06/05/2017	0.03	
06/06/2017	0.01	
06/07/2017	1.73	
06/08/2017	0.12	
06/09/2017	2.93	
06/10/2017	0	
06/11/2017	0	
06/12/2017	0.35	
06/13/2017	0.45	
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06/15/2017	0.33	
06/16/2017	0.18	
06/17/2017	0.02	
06/18/2017	0.37	
06/19/2017	0.13	
06/20/2017	0	
06/21/2017	0.14	
06/22/2017	0.09	
06/23/2017	0.06	
06/24/2017	0	
06/25/2017	0	
06/26/2017	0	
06/27/2017	0	
06/28/2017	0	
06/29/2017	0.25	
06/30/2017	0	
07/01/2017	0	
07/02/2017	0	
07/03/2017	0	
07/04/2017	0.01	
07/05/2017	0	
07/06/2017	0.19	
07/07/2017	0	
07/08/2017	0.23	
07/09/2017	0.01	
07/10/2017	0.11	
07/11/2017	1.42	
07/12/2017	1.13	
07/13/2017	0.01	
07/14/2017	0.06	
07/15/2017	0	
07/16/2017	0	
07/17/2017	0	
07/18/2017	0.03	
07/19/2017	0.03	
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08/07/2017	0.01	
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08/18/2017	0	
08/19/2017	0	
08/20/2017	0.71	
08/21/2017	0.45	

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07/06/2015 3:00	7/6/2015	0.02		
07/06/2015 4:00	7/6/2015	0		
07/06/2015 5:00	7/6/2015	0		

TPM-1S_CR_000006	09/11/2010 0:45	TRUE	1.013	0	0	0	76.5	29.5	117	7.3	9.8	4.6
TPM-1S_CR_000006	09/11/2010 1:15	TRUE	1.013	0	0	0	77.3	29.4	120	7.5	10.2	5
TPM-1S_CR_000006	09/11/2010 1:45	TRUE	1.013	0	0	0	76.4	29.5	116	6.8	9.9	4.4
TPM-1S_CR_000006	09/11/2010 2:15	TRUE	1.012	0	0.01	0	76.7	29.5	127	8	11.2	5.8
TPM-1S_CR_000006	09/11/2010 2:45	TRUE	1.012	0	0	0	75.9	29.5	133	7.2	9.9	5
TPM-1S_CR_000006	09/11/2010 3:15	TRUE	1.012	0	0	0	74.9	29.5	125	6.7	9.4	4.1
TPM-1S_CR_000006	09/11/2010 3:45	TRUE	1.012	0	0.003	0	76.4	29.5	129	7.5	10.3	4.7
TPM-1S_CR_000006	09/11/2010 4:15	TRUE	1.012	0	0	0	74.4	29.4	128	6.6	9.9	4.5
TPM-1S_CR_000006	09/11/2010 4:45	TRUE	1.012	0	0	0	77.6	29.4	135	7.3	9.6	4.9
TPM-1S_CR_000006	09/11/2010 5:15	TRUE	1.012	0	0	0	75.1	29.4	137	7.3	9.9	5.3
TPM-1S_CR_000006	09/11/2010 5:45	TRUE	1.012	0	0.007	0	75	29.4	145	6.8	9.1	5
TPM-1S_CR_000006	09/11/2010 6:15	TRUE	1.012	0	4.245	0	75.8	29.3	151	7.6	10.4	5.3
TPM-1S_CR_000006	09/11/2010 6:45	TRUE	1.013	0	46.29	0	77	29.3	149	7	9.6	4.9
TPM-1S_CR_000006	09/11/2010 7:15	TRUE	1.013	0	106.5	0	73.6	29.6	135	5.6	8.7	2.9
TPM-1S_CR_000006	09/11/2010 7:45	TRUE	1.013	0	198	0	73.2	29.6	126	5.8	8.2	3.7
TPM-1S_CR_000006	09/11/2010 8:15	TRUE	1.014	0	374.8	0	69.5	30	133	6.4	9	2.2
TPM-1S_CR_000006	09/11/2010 8:45	TRUE	1.014	0	164.3	0	70.9	30.3	122	6.2	9.6	3.3
TPM-1S_CR_000006	09/11/2010 9:15	TRUE	1.014	0	643.8	0	71.7	30.3	121	6.4	10	3.8
TPM-1S_CR_000006	09/11/2010 9:45	TRUE	1.014	0	448.7	0	69	30.5	125	6	11.7	2.8
TPM-1S_CR_000006	09/11/2010 10:15	TRUE	1.015	0	749.4	0	68.5	30.5	104	7	9.8	3.5
TPM-1S_CR_000006	09/11/2010 10:45	TRUE	1.015	0	696.2	0	70	30.7	119	6.6	9.7	3.8
TPM-1S_CR_000006	09/11/2010 11:15	TRUE	1.014	0	337.3	0	70.2	30.4	118	7.8	12.8	4.4
TPM-1S_CR_000006	09/11/2010 11:45	TRUE	1.014	0	1079	0	65.3	30.9	96	7.7	11	4.4
TPM-1S_CR_000006	09/11/2010 12:15	TRUE	1.014	0	824	0	68.5	31.2	127	8.2	12.2	3.6
TPM-1S_CR_000006	09/11/2010 12:45	TRUE	1.014	0	882	0	64.1	31.2	102	7.2	11.6	3.3
TPM-1S_CR_000006	09/11/2010 13:15	TRUE	1.014	0	806	0	65.5	31	142	8.1	12.7	3.4
TPM-1S_CR_000006	09/11/2010 13:45	TRUE	1.014	0	495.9	0	70	30.9	119	7.8	12.5	4.3
TPM-1S_CR_000006	09/11/2010 14:15	TRUE	1.013	0	757.7	0	62.5	31	136	9.2	13.4	6.3
TPM-1S_CR_000006	09/11/2010 14:45	TRUE	1.013	0	205.3	0	68.9	30.7	137	8.6	11.5	4.8
TPM-1S_CR_000006	09/11/2010 15:15	TRUE	1.013	0	240.7	0	70.5	30.8	138	8.5	14	3.7
TPM-1S_CR_000006	09/11/2010 15:45	TRUE	1.012	0	146.1	0	70.9	30.6	123	8.2	11.9	3.9
TPM-1S_CR_000006	09/11/2010 16:15	TRUE	1.012	0	96	0	71.2	30.5	113	8.5	12.3	5.9
TPM-1S_CR_000006	09/11/2010 16:45	TRUE	1.012	0	83.9	0	73.9	30.6	129	8.7	11.8	5.1
TPM-1S_CR_000006	09/11/2010 17:15	TRUE	1.012	0	63.77	0	76	30.2	122	8.3	11.7	5
TPM-1S_CR_000006	09/11/2010 17:45	TRUE	1.012	0	38.98	0	73.3	30	130	8.3	12.3	5.2
TPM-1S_CR_000006	09/11/2010 18:15	TRUE	1.013	0	13.26	0	73.8	30	123	7.3	9.9	5.1
TPM-1S_CR_000006	09/11/2010 18:45	TRUE	1.013	0	0.603	0	76.4	30	124	7.6	10.6	5
TPM-1S_CR_000006	09/11/2010 19:15	TRUE	1.013	0	0.01	0	76.3	29.9	117	8.2	11.6	4.8
TPM-1S_CR_000006	09/11/2010 19:45	TRUE	1.013	0	0.02	0	72.1	30	125	8.5	12.7	5.1
TPM-1S_CR_000006	09/11/2010 20:15	TRUE	1.014	0	0.01	0	74.3	30	128	8.6	11.9	5.8
TPM-1S_CR_000006	09/11/2010 20:45	TRUE	1.014	0	0	0	72.6	29.9	121	6.8	9.9	5
TPM-1S_CR_000006	09/11/2010 21:15	TRUE	1.015	0	0	0	75.9	29.9	123	6.4	9	3.8
TPM-1S_CR_000006	09/11/2010 21:45	TRUE	1.015	0	0	0	73.1	29.9	129	6.1	10.4	3.4
TPM-1S_CR_000006	09/11/2010 22:15	TRUE	1.015	0	0	0	72.3	29.9	114	5.9	8.1	4.1
TPM-1S_CR_000006	09/11/2010 22:45	TRUE	1.014	0	0.007	0	70.1	30.1	111	6.4	10.1	3.8
TPM-1S_CR_000006	09/11/2010 23:15	TRUE	1.014	0	0	0	73.2	30	114	8	11.5	5.2
TPM-1S_CR_000006	09/11/2010 23:45	TRUE	1.014	0	0.007	0	72.9	29.8	103	8.9	11.8	5.7
TPM-1S_CR_000006	09/12/2010 0:15	TRUE	1.014	0	0.003	0	71.3	29.8	110	9.1	12.2	5.3
TPM-1S_CR_000006	09/12/2010 0:45	TRUE	1.014	0	0.007	0	71.9	29.8	115	7.9	11	5.2
TPM-1S_CR_000006	09/12/2010 1:15	TRUE	1.014	0	0.003	0	75.1	29.8	112	8.5	11.2	6.2
TPM-1S_CR_000006	09/12/2010 1:45	TRUE	1.014	0	0.003	0	72.7	29.6	110	7.8	12.7	3.8
TPM-1S_CR_000006	09/12/2010 2:15	TRUE	1.013	0	0	0	76.6	29.7	116	6.8	9.8	4.6
TPM-1S_CR_000006	09/12/2010 2:45	TRUE	1.013	0	0.01	0	77.7	29.4	167	8.6	16.3	4.4
TPM-1S_CR_000006	09/12/2010 3:15	TRUE	1.013	0	0	0	78.9	29.2	151	7.8	11.9	3.5
TPM-1S_CR_000006	09/12/2010 3:45	TRUE	1.013	0	0.003	0	77.6	29.4	117	7.7	11	5.4
TPM-1S_CR_000006	09/12/2010 4:15	TRUE	1.013	0	0.003	0	79.7	29.3	120	7.9	11	5.2
TPM-1S_CR_000006	09/12/2010 4:45	TRUE	1.013	0	0.003	0	76.2	29.2	119	6.3	8.7	3.8
TPM-1S_CR_000006	09/12/2010 5:15	TRUE	1.013	0	0	0	77.3	29.3	118	6.8	9.1	4.4
TPM-1S_CR_000006	09/12/2010 5:45	TRUE	1.013	0	0.003	0	77	29.1	125	6.2	8.6	3.9
TPM-1S_CR_000006	09/12/2010 6:15	TRUE	1.013	0	4.708	0	77.2	29.2	127	6	8	4
TPM-1S_CR_000006	09/12/2010 6:45	TRUE	1.013	0	46.65	0	76.3	29.3	110	5.9	8.3	3.9
TPM-1S_CR_000006	09/12/2010 7:15	TRUE	1.014	0	169.4	0	74.1	29.7	111	5.9	8.7	3.6
TPM-1S_CR_000006	09/12/2010 7:45	TRUE	1.014	0	314	0	74.8	30	109	5.4	8.5	3.4
TPM-1S_CR_000006	09/12/2010 8:15	TRUE	1.014	0	397.3	0	68.3	30.1	129	5.6	8.7	2.8
TPM-1S_CR_000006	09/12/2010 8:45	TRUE	1.014	0	504.6	0	68.8	30.5	129	5.4	9.4	1.5
TPM-1S_CR_000006	09/12/2010 9:15	TRUE	1.014	0	514	0	64.5	30.4	119	4.7	8.2	1.4
TPM-1S_CR_000006	09/12/2010 9:45	TRUE	1.015	0	722.6	0	66.4	30.4	102	5	8	2.3
TPM-1S_CR_000006	09/12/2010 10:15	TRUE	1.014	0	821	0	63.5	30.6	64	5.1	8.6	1.4
TPM-1S_CR_000006	09/12/2010 10:45	TRUE	1.014	0	874	0	63.5	30.9	72	5.7	9.6	2.3
TPM-1S_CR_000006	09/12/2010 11:15	TRUE	1.015	0	909	0	67.3	30.8	86	6	10.1	3
TPM-1S_CR_000006	09/12/2010 11:45	TRUE	1.014	0	933	0	67.4	30.8	78	6.1	10.6	1
TPM-1S_CR_000006	09/12/2010 12:15	TRUE	1.014	0	957	0	66.3	30.8	94	7.1	11	3.8
TPM-1S_CR_000006	09/12/2010 12:45	TRUE	1.014	0	752	0	68.3	30.9	84	8	11.8	2.7
TPM-1S_CR_000006	09/12/2010 13:15	TRUE	1.014	0	623.7	0	66.6	31.2	84	8	11.6	4.9
TPM-1S_CR_000006	09/12/2010 13:45	TRUE	1.013	0	437.4	0	66.4	31.1	101	7.8	13.1	3.8
TPM-1S_CR_000006	09/12/2010 14:15	TRUE	1.014	0	109.2	0	68.9	30.7	114	8	13.1	3.4
TPM-1S_CR_000006	09/12/2010 14:45	TRUE	1.013	0	116.9	0	66.7	30.6	93	7.6	12.5	4
TPM-1S_CR_000006	09/12/2010 15:15	TRUE	1.013	0	158.7	0	66.1	30.6	100	6.8	10.7	2.6
TPM-1S_CR_000006	09/12/2010 15:45	TRUE	1.013	0	101.5	0	65.5	30.6	115	6.9	10.7	3.8
TPM-1S_CR_000006	09/12/2010 16:15	TRUE	1.013	0	77.88	0	74.7	30.5	112	6.1	10.2	3.1
TPM-1S_CR_000006	09/12/2010 16:45	TRUE	1.013	0	43.81	0	76.8	29.5	241	3.3	7.4	0.3
TPM-1S_CR_000006	09/12/2010 17:15	TRUE	1.012	0	38.45	0	72.6	29.8	223	3.3	9.8	0.4
TPM-1S_CR_000006	09/12/2010 17:45	TRUE	1.013	0	38.29	0	72.6	30	124	9.7	13.6	6.9
TPM-1S_CR_000006	09/12/2010 18:15	TRUE	1.013	0	5.74	0	72.9	30	111	7.3	10.4	4.3
TPM-1S_CR_000006	09/12/2010 18:45	TRUE	1.013	0	0.403	0	68.4	30	95	8.2	11.6	5.6
TPM-1S_CR_000006	09/12/2010 19:15	TRUE	1.014	0	0.007	0	68.3	30.1	93	6.5	10.2	2.7
TPM-1S_CR_000006	09/12/2010 19:45	TRUE	1.014	0	0.003	0	74.5	28.7	129	4	7.5	0.5
TPM-1S_CR_000006	09/12/2010 20:15	TRUE	1.014	0	0	0	74.7	29.2	171	2.9	5.3	0.6
TPM-1S_CR_000006	09/12/2010 20:45	TRUE	1.014	0	0	0	78.6	28.9	52	4.4	8.3	0.6
TPM-1S_CR_000006	09/12/2010 21:15	TRUE	1.014	0	0	0	71	29.8	58	4	6.4	1.1
TPM-1S_CR_000006	09/12/2010 21:45	TRUE	1.014	0	0.003	0	74	29.8	122	8.1	10.7	5.9
TPM-1S_CR_000006	09/12/2010 22:15	TRUE	1.014	0	0	0	70.7	29.8	120	8.6	12	6
TPM-1S_CR_000006	09/12/2010 22:45	TRUE	1.014	0	0.007	0	69.6	29.7	120	7.7	11.6	4.7
TPM-1S_CR_000006	09/12/2010 23:15	TRUE	1.014	0	0	0	70.7	29.5	105	5	7.3	3.2
TPM-1S_CR_000006	09/12/2010 23:45	TRUE	1.013	0	0	0	81.9	28	55	4.2	6.9	1.7
TPM-1S_CR_000006	09/13/2010 0:15	TRUE	1.013	0	0.003	0	81.4	27.9	322	2.9	5.5	0.4
TPM-1S_CR_000006	09/13/2010 0:45	TRUE	1.013	0	0.01	0	81.2	27.7	2	2.6	6.9	0.2
TPM-1S_CR_000006	09/13/2010 1:15	TRUE	1.013	0	0.01	0	81.7	27.8	325	6.5	9.1	1.9
TPM-1S_CR_000006	09/13/2010 1:45	TRUE	1.013	0	0.01	0	82.6	27.5	342	7.4	9.9	5.2
TPM-1S_CR_000006	09/13/2010 2:15	TRUE	1.012	0	0.013	0	82	27.5	339	6.8	8.4	4.5
TPM-1S_CR_000006	09/13/2010 2:45	TRUE	1.012	0	0.013	0	80.9	28.2	350	5.4	8.4	2.8
TPM-1S_CR_000006	09/13/2010 3:15	TRUE	1.012	0	0.01	0	82.3	27.7	336	5.9	8.2	2.7

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08/31/2017	0	
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TPM-1S_CR_000006	09/13/2010 3:45	TRUE	1.012	0	0.01	0	82.1	27.8	333	6.3	9.7	4.1
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TPM-1S_CR_000006	09/13/2010 4:45	TRUE	1.012	0	0.013	0	83.5	27.9	345	7.1	9.1	5
TPM-1S_CR_000006	09/13/2010 5:15	TRUE	1.012	0	0.007	0	86.3	27	335	7.2	9.2	4.6
TPM-1S_CR_000006	09/13/2010 5:45	TRUE	1.012	0	0.037	0	84.7	27.6	2	6.8	9.6	4.1
TPM-1S_CR_000006	09/13/2010 6:15	TRUE	1.012	0	4.152	0	83.6	27.8	2	6.9	9.1	4
TPM-1S_CR_000006	09/13/2010 6:45	TRUE	1.013	0	21.83	0	83.4	27.8	6	8.4	11.3	5.4
TPM-1S_CR_000006	09/13/2010 7:15	TRUE	1.013	0	142.5	0	80.6	28.3	5	8.2	11.1	4.6
TPM-1S_CR_000006	09/13/2010 7:45	TRUE	1.013	0	183	0	81	27.8	12	7.3	10.2	4.1
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TPM-1S_CR_000006	09/13/2010 8:45	TRUE	1.013	0	160.6	0	78.9	29.3	45	8.9	12.3	4.6
TPM-1S_CR_000006	09/13/2010 9:15	TRUE	1.014	0	297.6	0	78.6	29.4	37	10.5	14.9	6.7
TPM-1S_CR_000006	09/13/2010 9:45	TRUE	1.014	0	655.4	0	71	30.2	97	7.8	11.4	4.9
TPM-1S_CR_000006	09/13/2010 10:15	TRUE	1.014	0	563.3	0	65.2	30.5	79	9.4	13.3	6.6
TPM-1S_CR_000006	09/13/2010 10:45	TRUE	1.014	0	865	0	68.3	30.2	74	10.3	15	6.1
TPM-1S_CR_000006	09/13/2010 11:15	TRUE	1.014	0	933	0	71.6	30.5	84	8.8	11.9	4.3
TPM-1S_CR_000006	09/13/2010 11:45	TRUE	1.014	0	929	0	66.6	30.6	85	9.3	13	5.9
TPM-1S_CR_000006	09/13/2010 12:15	TRUE	1.013	0	963	0	64.6	30.8	72	10.6	13.8	6.9
TPM-1S_CR_000006	09/13/2010 12:45	TRUE	1.013	0	948	0	64.7	30.7	62	11.5	16.4	8.1
TPM-1S_CR_000006	09/13/2010 13:15	TRUE	1.013	0	952	0	64.8	30.9	69	11.5	15.6	7.7
TPM-1S_CR_000006	09/13/2010 13:45	TRUE	1.013	0	846	0	68.1	30.9	78	11.7	17.8	8
TPM-1S_CR_000006	09/13/2010 14:15	TRUE	1.013	0	802	0	66.5	30.7	76	11.9	17.3	7.6
TPM-1S_CR_000006	09/13/2010 14:45	TRUE	1.012	0	778.6	0	64.5	31	80	12.6	17	8.5
TPM-1S_CR_000006	09/13/2010 15:15	TRUE	1.012	0	688.5	0	68.7	30.8	72	12.1	17.2	8
TPM-1S_CR_000006	09/13/2010 15:45	TRUE	1.012	0	608	0	66.3	30.8	76	12.3	17.5	7.1
TPM-1S_CR_000006	09/13/2010 16:15	TRUE	1.012	0	464.6	0	64.6	30.7	80	12.5	19.7	7.3
TPM-1S_CR_000006	09/13/2010 16:45	TRUE	1.012	0	372.6	0	62.6	30.6	78	13.4	19.4	8.8
TPM-1S_CR_000006	09/13/2010 17:15	TRUE	1.012	0	240.2	0	66.5	30.6	83	13.5	19	8.2
TPM-1S_CR_000006	09/13/2010 17:45	TRUE	1.012	0	85.4	0	67.7	30.4	80	13.7	19.6	8.9
TPM-1S_CR_000006	09/13/2010 18:15	TRUE	1.012	0	35.53	0	66	30.4	76	14.1	19.5	8.3
TPM-1S_CR_000006	09/13/2010 18:45	TRUE	1.012	0	1.026	0	66.2	30.3	83	13.3	19.5	8.9
TPM-1S_CR_000006	09/13/2010 19:15	TRUE	1.013	0	0.003	0	67.4	30.3	87	13.6	19.9	8.2
TPM-1S_CR_000006	09/13/2010 19:45	TRUE	1.013	0	0.01	0	68.4	30.3	83	14.4	20.4	9.3
TPM-1S_CR_000006	09/13/2010 20:15	TRUE	1.013	0	0.007	0	69.1	30.2	88	13.9	19.6	9.6
TPM-1S_CR_000006	09/13/2010 20:45	TRUE	1.014	0	0.003	0	67	30.3	97	13.8	19.1	9.7
TPM-1S_CR_000006	09/13/2010 21:15	TRUE	1.014	0	0.01	0	68.7	30.2	98	13.9	21.3	8.8
TPM-1S_CR_000006	09/13/2010 21:45	TRUE	1.014	0	0.003	0	66.3	30.2	98	13.8	20	9.1
TPM-1S_CR_000006	09/13/2010 22:15	TRUE	1.014	0	0.003	0	67.9	30.1	99	13.3	18.7	8.6
TPM-1S_CR_000006	09/13/2010 22:45	TRUE	1.014	0	0.003	0	67	30	111	12.4	17.9	7.7
TPM-1S_CR_000006	09/13/2010 23:15	TRUE	1.014	0	0.017	0	69.7	30	103	12.9	19.5	8.8
TPM-1S_CR_000006	09/13/2010 23:45	TRUE	1.014	0	0.003	0	71.5	29.9	108	11.9	17.1	6.9
TPM-1S_CR_000006	09/14/2010 0:15	TRUE	1.013	0	0.02	0	71.1	29.9	107	10.7	16.4	6.4
TPM-1S_CR_000006	09/14/2010 0:45	TRUE	1.013	0	0.017	0	70.7	29.9	101	11.9	15.6	7.3
TPM-1S_CR_000006	09/14/2010 1:15	TRUE	1.013	0	0.023	0	71.8	29.9	95	10.8	14.8	7
TPM-1S_CR_000006	09/14/2010 1:45	TRUE	1.013	0	0.02	0	71.6	29.8	96	10.8	14.7	7.1
TPM-1S_CR_000006	09/14/2010 2:15	TRUE	1.012	0	0.007	0	69.9	29.7	98	10	14.6	6.1
TPM-1S_CR_000006	09/14/2010 2:45	TRUE	1.012	0	0.027	0	69.1	29.8	101	10.6	14.4	7.1
TPM-1S_CR_000006	09/14/2010 3:15	TRUE	1.012	0	0.04	0	68.3	29.7	88	9.3	12.5	6.4
TPM-1S_CR_000006	09/14/2010 3:45	TRUE	1.012	0	0.003	0	71.9	29.7	80	10.8	14.6	6.9
TPM-1S_CR_000006	09/14/2010 4:15	TRUE	1.012	0	0.003	0	70.7	29.6	82	10.7	15.7	7.3
TPM-1S_CR_000006	09/14/2010 4:45	TRUE	1.012	0	0.007	0	71.5	29.6	77	11.5	16.4	7.8
TPM-1S_CR_000006	09/14/2010 5:15	TRUE	1.013	0	0.007	0	71.3	29.6	86	11.3	16.3	6.6
TPM-1S_CR_000006	09/14/2010 5:45	TRUE	1.013	0	0.023	0	73.5	29.5	84	11.3	17.1	7
TPM-1S_CR_000006	09/14/2010 6:15	TRUE	1.013	0	5.464	0	73.2	29.4	87	12.9	18	8.7
TPM-1S_CR_000006	09/14/2010 6:45	TRUE	1.014	0	32.56	0	73.1	29.4	98	12.5	20.1	7.7
TPM-1S_CR_000006	09/14/2010 7:15	TRUE	1.014	0	178.8	0	73.9	29.5	94	12.5	18.2	7.9
TPM-1S_CR_000006	09/14/2010 7:45	TRUE	1.014	0	246.6	0	66.9	29.7	108	13.2	19	7.9
TPM-1S_CR_000006	09/14/2010 8:15	TRUE	1.014	0	360.5	0	64.9	29.8	111	13	19.7	8.2
TPM-1S_CR_000006	09/14/2010 8:45	TRUE	1.014	0	493.8	0	65.5	30.1	108	12.2	17.4	7.9
TPM-1S_CR_000006	09/14/2010 9:15	TRUE	1.015	0	575.4	0	63.4	30.2	110	13.1	18.1	8.4
TPM-1S_CR_000006	09/14/2010 9:45	TRUE	1.015	0	665.1	0	63.4	30.4	116	13.2	17.5	8.5
TPM-1S_CR_000006	09/14/2010 10:15	TRUE	1.015	0	789.8	0	63.4	30.6	118	12.7	17.7	8.2
TPM-1S_CR_000006	09/14/2010 10:45	TRUE	1.015	0	864	0	59.8	30.5	110	12.6	18.8	7.9
TPM-1S_CR_000006	09/14/2010 11:15	TRUE	1.015	0	948	0	64.5	30.6	99	12.6	16.8	8.5
TPM-1S_CR_000006	09/14/2010 11:45	TRUE	1.015	0	983	0	62.9	30.7	95	12.5	16.5	7.3
TPM-1S_CR_000006	09/14/2010 12:15	TRUE	1.015	0	732.8	0	60.5	30.8	92	11.5	15.9	7.6
TPM-1S_CR_000006	09/14/2010 12:45	TRUE	1.014	0	402.7	0	66.7	30.3	98	11.3	16.3	7.9
TPM-1S_CR_000006	09/14/2010 13:15	TRUE	1.015	0	605.7	0	66.9	30.5	93	11.4	16	7.8
TPM-1S_CR_000006	09/14/2010 13:45	TRUE	1.014	0	572.4	0	68.9	30.4	95	12.3	16.9	7.9
TPM-1S_CR_000006	09/14/2010 14:15	TRUE	1.014	0	509.1	0	64.2	30.5	86	13.3	17.3	8.6
TPM-1S_CR_000006	09/14/2010 14:45	TRUE	1.014	0	128.5	0	80.6	29.2	78	14.1	20	8.5
TPM-1S_CR_000006	09/14/2010 15:15	TRUE	1.014	0	318.6	0	81.7	28.9	63	20.6	26.3	14.6
TPM-1S_CR_000006	09/14/2010 15:45	TRUE	1.013	0	377.7	0	79.7	29.1	61	18.4	23.8	12.8
TPM-1S_CR_000006	09/14/2010 16:15	TRUE	1.013	0	195.4	0	80.2	29.3	57	17.6	24.3	11
TPM-1S_CR_000006	09/14/2010 16:45	TRUE	1.013	0	117.5	0	82.4	29.2	45	19.1	25.3	13.3
TPM-1S_CR_000006	09/14/2010 17:15	TRUE	1.014	0	111	0	80.7	28.9	40	18.8	23.9	13.2
TPM-1S_CR_000006	09/14/2010 17:45	TRUE	1.014	0	139.8	0	78.4	29.3	41	18.2	22.8	12.1
TPM-1S_CR_000006	09/14/2010 18:15	TRUE	1.013	0	18.83	0	77.4	29.5	56	17.4	23.4	11.9
TPM-1S_CR_000006	09/14/2010 18:45	TRUE	1.013	0	1.046	0	77	29.4	61	18.4	23.8	11.8
TPM-1S_CR_000006	09/14/2010 19:15	TRUE	1.013	0	0	0	74	29.4	77	17.9	24.9	12.2
TPM-1S_CR_000006	09/14/2010 19:45	TRUE	1.014	0	0.01	0	76.8	29.3	76	18.1	24.4	11.4
TPM-1S_CR_000006	09/14/2010 20:15	TRUE	1.014	0	0.03	0	76.6	29.3	78	16.3	22.7	9.3
TPM-1S_CR_000006	09/14/2010 20:45	TRUE	1.014	0	0.027	0	76.1	29.3	85	16.6	23.3	10.4
TPM-1S_CR_000006	09/14/2010 21:15	TRUE	1.015	0	0.007	0	76.8	29.2	86	16	22.2	10.7
TPM-1S_CR_000006	09/14/2010 21:45	TRUE	1.015	0	0.007	0	75.1	29.3	84	15.2	20.6	10.3
TPM-1S_CR_000006	09/14/2010 22:15	TRUE	1.015	0	0.01	0	75.2	29.4	86	13.4	18.7	8.9
TPM-1S_CR_000006	09/14/2010 22:45	TRUE	1.015	0	0.003	0	74.7	29.4	90	14.7	20	9.1
TPM-1S_CR_000006	09/14/2010 23:15	TRUE	1.015	0	0	0	73.8	29.6	91	14.4	20.4	9.9
TPM-1S_CR_000006	09/14/2010 23:45	TRUE	1.015	0	0.007	0	73.3	29.6	92	13.3	18.9	8.7
TPM-1S_CR_000006	09/15/2010 0:15	TRUE	1.014	0	0.02	0	76.4	29.5	91	13.1	19.7	8.7
TPM-1S_CR_000006	09/15/2010 0:45	TRUE	1.014	0	0.003	0.004	75.4	29.4	101	10.4	15.7	6
TPM-1S_CR_000006	09/15/2010 1:15	TRUE	1.014	0	0	0	76.2	29.4	107	13.2	18.1	8.2
TPM-1S_CR_000006	09/15/2010 1:45	TRUE	1.014	0	0	0	79.3	29.1	94	10.5	15.7	7
TPM-1S_CR_000006	09/15/2010 2:15	TRUE	1.014	0	0	0	77.7	29.2	116	8.5	11.9	5.5
TPM-1S_CR_000006	09/15/2010 2:45	TRUE	1.014	0	0.013	0	82.1	28.1	115	9.7	14.7	6.3
TPM-1S_CR_000006	09/15/2010 3:15	TRUE	1.013	0	0.003	0	82.9	28.3	55	14.2	18.2	9.2
TPM-1S_CR_000006	09/15/2010 3:45	TRUE	1.013	0	0	0.002	83.5	28.2	58	11.7	17.8	7.7
TPM-1S_CR_000006	09/15/2010 4:15	TRUE	1.013	0	0	0	78.1	29.1	53	10.1	15.9	5.2
TPM-1S_CR_000006	09/15/2010 4:45	TRUE	1.014	0	0	0	77.2	29.1	76	11.9	18.3	7.3
TPM-1S_CR_000006	09/15/2010 5:15	TRUE	1.013	0	0	0	77.1	29.3	90	11.5	18.4	6.6
TPM-1S_CR_000006	09/15/2010 5:45	TRUE	1.013	0	0.027	0	73.3	29.3	102	12.6	16.7	8.1
TPM-1S_CR_000006	09/15/2010 6:15	TRUE	1.014	0	36.07	0	85.3	28.3	59	14.3	22.1	9.3

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TPM-1S_CR_000006	09/15/2010 6:45	TRUE	1.014	0	139.7	0	77.2	28.9	67	15.3	19.8	10.9		07/14/2015 18:00	7/14/2015	0			
TPM-1S_CR_000006	09/15/2010 7:15	TRUE	1.014	0	213.1	0	76.8	29.1	79	14.9	21.4	10.4		07/14/2015 19:00	7/14/2015	0			
TPM-1S_CR_000006	09/15/2010 7:45	TRUE	1.015	0	249.7	0	74.5	29.5	78	15.8	21.2	10.1		07/14/2015 20:00	7/14/2015	0			
TPM-1S_CR_000006	09/15/2010 8:15	TRUE	1.015	0	390	0	73.7	29.7	77	14.8	21.9	9.5		07/14/2015 21:00	7/14/2015	0			
TPM-1S_CR_000006	09/15/2010 8:45	TRUE	1.015	0	453.5	0	75.2	29.4	81	15.9	23.1	9.8		07/14/2015 22:00	7/14/2015	0			
TPM-1S_CR_000006	09/15/2010 9:15	TRUE	1.015	0	605.9	0	72	29.8	91	16.1	22.1	11.1		07/14/2015 23:00	7/14/2015	0	0		
TPM-1S_CR_000006	09/15/2010 9:45	TRUE	1.016	0	734.3	0	71.3	29.9	101	14.7	21	9.8		07/15/2015 0:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 10:15	TRUE	1.016	0	606.3	0	69.6	30.2	93	15.3	21.5	10		07/15/2015 1:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 10:45	TRUE	1.015	0	837	0	68.2	30.3	94	15.8	22.2	9.7		07/15/2015 2:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 11:15	TRUE	1.015	0	929	0	70.1	30.3	94	17.1	22.9	11		07/15/2015 3:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 11:45	TRUE	1.015	0	756.1	0	69.7	30.5	99	17.2	24.7	9.9		07/15/2015 4:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 12:15	TRUE	1.015	0	897	0	69.2	30.4	97	17.1	23.1	11.6		07/15/2015 5:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 12:45	TRUE	1.015	0	904	0	71.8	30.2	99	16	22.5	9.9		07/15/2015 6:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 13:15	TRUE	1.015	0	830	0	71.2	30.3	93	16.5	23.6	9.3		07/15/2015 7:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 13:45	TRUE	1.014	0	829	0	71.6	30.3	86	18.7	25.3	11.2		07/15/2015 8:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 14:15	TRUE	1.014	0	572.1	0	70.2	30.3	87	17.8	23.9	11.6		07/15/2015 9:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 14:45	TRUE	1.014	0	663.9	0	70.3	30.4	89	16.9	23.8	10.8		07/15/2015 10:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 15:15	TRUE	1.014	0	398.2	0	75.8	29.6	93	18.1	25.8	11.9		07/15/2015 11:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 15:45	TRUE	1.014	0	112.6	0	81.1	28.5	117	18.6	27.3	11		07/15/2015 12:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 16:15	TRUE	1.014	0	100.7	0	76.6	28.3	129	18.5	26.6	10.6		07/15/2015 13:00	7/15/2015	0.23			
TPM-1S_CR_000006	09/15/2010 16:45	TRUE	1.014	0	59.06	0.003	80.6	28.2	140	13.5	17.7	8.9		07/15/2015 14:00	7/15/2015	0.36			
TPM-1S_CR_000006	09/15/2010 17:15	TRUE	1.014	0	57.09	0	80.6	28.5	139	11.2	15	6.7		07/15/2015 15:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 17:45	TRUE	1.014	0	8.99	0	78.1	28.7	118	9.4	12.4	5.7		07/15/2015 16:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 18:15	TRUE	1.014	0	6.414	0	81.7	28.5	119	10.6	17.6	4.7		07/15/2015 17:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 18:45	TRUE	1.014	0	0.277	0	82	28.4	128	12.5	22.1	6.3		07/15/2015 18:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 19:15	TRUE	1.014	0	0.013	0	72.7	29.1	100	15	21.6	9.7		07/15/2015 19:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 19:45	TRUE	1.015	0	0.027	0	74.1	29.2	97	14.7	20.2	8.4		07/15/2015 20:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 20:15	TRUE	1.015	0	0.01	0	74.9	29.1	101	14.2	22.1	8.2		07/15/2015 21:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 20:45	TRUE	1.015	0	0	0	74.4	29.2	102	14.8	20.9	9.9		07/15/2015 22:00	7/15/2015	0			
TPM-1S_CR_000006	09/15/2010 21:15	TRUE	1.015	0	0.01	0	73.6	29	110	13.5	19.4	8.3		07/15/2015 23:00	7/15/2015	0	0.59		
TPM-1S_CR_000006	09/15/2010 21:45	TRUE	1.015	0	0.013	0	73.7	29	108	16.3	22.5	11		07/16/2015 0:00	7/16/2015	0			
TPM-1S_CR_000006	09/15/2010 22:15	TRUE	1.015	0	0	0	69.2	29.2	107	14.1	19.4	9.2		07/16/2015 1:00	7/16/2015	0			
TPM-1S_CR_000006	09/15/2010 22:45	TRUE	1.015	0	0	0	75.5	29.3	115	12.7	18.3	8		07/16/2015 2:00	7/16/2015	0			
TPM-1S_CR_000006	09/15/2010 23:15	TRUE	1.015	0	0.033	0	79.6	28.2	110	11.7	16.5	7.2		07/16/2015 3:00	7/16/2015	0			
TPM-1S_CR_000006	09/15/2010 23:45	TRUE	1.015	0	0	0	81	28	122	10.5	18.3	5.1		07/16/2015 4:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 0:15	TRUE	1.015	0	0.013	0.001	80.5	28.2	150	12	16	8		07/16/2015 5:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 0:45	TRUE	1.015	0	0.01	0	84	27.2	108	12.8	20.5	6.7		07/16/2015 6:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 1:15	TRUE	1.014	0	0	0.064	85.8	27.8	129	7.8	12.7	4.8		07/16/2015 7:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 1:45	TRUE	1.014	0	0	0.004	84.1	28.2	125	6.8	9.7	4.6		07/16/2015 8:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 2:15	TRUE	1.014	0	0.007	0	80.6	27.9	121	10.1	16.8	5		07/16/2015 9:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 2:45	TRUE	1.014	0	0	0	82.3	28.3	125	8.4	11.8	5.4		07/16/2015 10:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 3:15	TRUE	1.014	0	0	0	79.5	28.4	118	8.7	12.7	5.6		07/16/2015 11:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 3:45	TRUE	1.013	0	0.003	0	78.1	28.6	110	10.2	13.5	6.3		07/16/2015 12:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 4:15	TRUE	1.013	0	0	0	77.3	28.5	109	14.7	20.3	9.1		07/16/2015 13:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 4:45	TRUE	1.013	0	0.01	0.004	83.3	28	102	10.9	21.5	5.3		07/16/2015 14:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 5:15	TRUE	1.014	0	0	0.014	77	28.7	98	13.1	18.7	7.9		07/16/2015 15:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 5:45	TRUE	1.014	0	0.023	0	76.1	28.8	93	13.9	19.8	9.7		07/16/2015 16:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 6:15	TRUE	1.014	0	6.814	0	82.1	28.3	98	14.2	22.4	8.5		07/16/2015 17:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 6:45	TRUE	1.014	0	17.09	0	78.9	28.6	90	12.1	18	7.8		07/16/2015 18:00	7/16/2015	0.15			
TPM-1S_CR_000006	09/16/2010 7:15	TRUE	1.014	0	39.53	0	87.3	26.9	95	12.4	18.8	7.6		07/16/2015 19:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 7:45	TRUE	1.015	0	64.91	0.011	86.7	26.8	151	13.6	20	8.2		07/16/2015 20:00	7/16/2015	0.02			
TPM-1S_CR_000006	09/16/2010 8:15	TRUE	1.015	0	37.03	0	84.7	27.3	132	5.5	10	1.9		07/16/2015 21:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 8:45	TRUE	1.015	0	201.9	0	78.5	29	115	9.4	17.7	4.1		07/16/2015 22:00	7/16/2015	0			
TPM-1S_CR_000006	09/16/2010 9:15	TRUE	1.015	0	356.3	0.002	74.1	29.5	100	14.3	19.3	8.2		07/16/2015 23:00	7/16/2015	0	0.17		
TPM-1S_CR_000006	09/16/2010 9:45	TRUE	1.015	0	673.1	0	76.2	29.4	94	13.8	21.6	9.6		07/17/2015 0:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 10:15	TRUE	1.015	0	453	0	71.5	29.8	95	13.4	21	7.5		07/17/2015 1:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 10:45	TRUE	1.015	0	306.1	0	75.6	28.4	107	15.7	22.4	10.5		07/17/2015 2:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 11:15	TRUE	1.015	0	251.4	0	83.6	27.7	94	12	18.3	7.5		07/17/2015 3:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 11:45	TRUE	1.015	0	506.5	0.018	74.5	29.5	89	11.8	19.2	6.6		07/17/2015 4:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 12:15	TRUE	1.015	0	822	0.001	68.5	29.9	88	14.4	19.8	9.6		07/17/2015 5:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 12:45	TRUE	1.014	0	503.4	0	69.5	29.8	91	15.3	20.7	9.9		07/17/2015 6:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 13:15	TRUE	1.014	0	404.7	0	71.4	30.2	93	14.9	19.8	10.2		07/17/2015 7:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 13:45	TRUE	1.014	0	511.5	0	70.2	30	98	14.8	20.5	9.2		07/17/2015 8:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 14:15	TRUE	1.013	0	371.1	0	72.9	29.8	102	14.1	19.2	9.4		07/17/2015 9:00	7/17/2015	0.01			
TPM-1S_CR_000006	09/16/2010 14:45	TRUE	1.013	0	556.6	0	70.3	29.8	99	13.7	19.7	7.6		07/17/2015 10:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 15:15	TRUE	1.013	0	271.1	0.001	70.2	29.9	99	14.7	21	8.9		07/17/2015 11:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 15:45	TRUE	1.013	0	205.2	0	67.9	29.8	98	14.6	19.7	9.9		07/17/2015 12:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 16:15	TRUE	1.013	0	110.2	0	70.3	29.6	94	14.1	19.9	8.1		07/17/2015 13:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 16:45	TRUE	1.013	0	87.9	0	69.8	29.5	90	14.6	20.4	8.9		07/17/2015 14:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 17:15	TRUE	1.013	0	74.45	0	67.2	29.5	89	12.8	18.4	8.2		07/17/2015 15:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 17:45	TRUE	1.013	0	15.84	0	66.1	29.5	88	12.6	17	9.1		07/17/2015 16:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 18:15	TRUE	1.013	0	5.137	0	66.8	29.6	86	10.1	13.8	7.1		07/17/2015 17:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 18:45	TRUE	1.014	0	0.247	0	65.9	29.5	89	9.3	13.4	6.1		07/17/2015 18:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 19:15	TRUE	1.014	0	0	0	64.1	29.6	92	9.1	12.3	6.1		07/17/2015 19:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 19:45	TRUE	1.014	0	0	0	64.4	29.5	91	8.7	12.9	5.6		07/17/2015 20:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 20:15	TRUE	1.014	0	0	0	64.7	29.5	106	6.3	9.4	3.7		07/17/2015 21:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 20:45	TRUE	1.015	0	0.007	0	72.7	29.4	68	3.9	6	2.3		07/17/2015 22:00	7/17/2015	0			
TPM-1S_CR_000006	09/16/2010 21:15	TRUE	1.015	0	0.007	0	88.5	26.2	287	8.5	11.5	5.3		07/17/2015 23:00	7/17/2015	0	0.01		
TPM-1S_CR_000006	09/16/2010 21:45	TRUE	1.015	0	0	0	89.6	26.1	298	6.9	9.8	4.2		07/18/2015 0:00	7/18/2015	0			
TPM-1S_CR_000006	09/16/2010 22:15	TRUE	1.015	0	0	0	89.6	25.9	293	5.9	7.7	3.8		07/18/2015 1:00	7/18/2015	0			
TPM-1S_CR_000006	09/16/2010 22:45	TRUE	1.015	0	0	0	87.8	26	326	5.5	7.2	3.2		07/18/2015 2:00	7/18/2015	0			
TPM-1S_CR_000006	09/16/2010 23:15	TRUE	1.014	0	0	0	89.1	25.7	299	5.6	8.5	2.8		07/18/2015 3:00	7/18/2015	0			
TPM-1S_CR_000006	09/16/2010 23:45	TRUE	1.014	0	0	0	88.4	26.3	332	4.3	6	2.5		07/18/2015 4:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 0:15	TRUE	1.013	0	0	0	77.8	27.6	336	3.4	5.2	1.3		07/18/2015 5:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 0:45	TRUE	1.013	0	0	0	71.5	28.8	118	5.8	8.9	2.2		07/18/2015 6:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 1:15	TRUE	1.013	0	0	0	70.6	28.8	97	7.9	12.3	4.6		07/18/2015 7:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 1:45	TRUE	1.013	0	0	0	68.4	28.8	103	6.8	9.8	4.5		07/18/2015 8:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 2:15	TRUE	1.013	0	0	0	70.9	28.8	98	7.3	10.8	4.5		07/18/2015 9:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 2:45	TRUE	1.012	0	0	0	70.1	28.9	98	7.4	10.2	4.9		07/18/2015 10:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 3:15	TRUE	1.012	0	0	0	69.4	28.8	97	6.6	9.3	3.8		07/18/2015 11:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 3:45	TRUE	1.012	0	0	0	71.2	28.6	104	7.4	10.9	5		07/18/2015 12:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 4:15	TRUE	1.012	0	0	0	71.9	28.6	104	7.4	11	3.9		07/18/2015 13:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 4:45	TRUE	1.012	0	0	0	68.4	28.7	95	7.7	11.5	4.4		07/18/2015 14:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 5:15	TRUE	1.012	0	0.003	0	71.3	28.6	97	6.4	9.4	4.3		07/18/2015 15:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 5:45	TRUE	1.012	0	0	0	71.7	28.7	95	6.4	9.5	3.6		07/18/2015 16:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 6:15	TRUE	1.013	0	4.355	0	73	28.6	92	7.1	9.9	4.7		07/18/2015 17:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 6:45	TRUE	1.013	0	63.73	0	70.4	28.8	94	5.6	7.9	3.4		07/18/2015 18:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 7:15	TRUE	1.013	0	212.2	0	69.6	29.2	83	7.1	11.2	4.1		07/18/2015 19:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 7:45	TRUE	1.014	0	316.7	0	76.6	28.5	41	8	11.2	5.3		07/18/2015 20:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 8:15	TRUE	1.014	0	380.4	0	65.6	29.6	43	7.8	10.4	5.5		07/18/2015 21:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 8:45	TRUE	1.014	0	532	0	72.9	28.6	82	9.4	12.4	5.5		07/18/2015 22:00	7/18/2015	0			
TPM-1S_CR_000006	09/17/2010 9:15	TRUE	1.014	0	587.5	0	69.4	29.3	53	8.1	12.6	4.9		07/18/2015 23:00	7/18/2015	0	0		

TPM-1S_CR_000006	09/17/2010 9:45	TRUE	1.014	0	693.8	0	68.8	29.5	70	8.8	13.8	4.8		07/19/2015 0:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 10:15	TRUE	1.014	0	744.9	0	63.3	29.7	73	11.9	15.3	8.5		07/19/2015 1:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 10:45	TRUE	1.014	0	849	0	67.9	29.8	73	12.1	16.5	7.8		07/19/2015 2:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 11:15	TRUE	1.014	0	888	0	66.4	29.9	71	12	16.8	7.8		07/19/2015 3:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 11:45	TRUE	1.014	0	949	0	67.4	29.8	76	14	19.7	7.7		07/19/2015 4:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 12:15	TRUE	1.014	0	961	0	69.9	29.6	77	11.7	16.3	7.5		07/19/2015 5:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 12:45	TRUE	1.014	0	960	0	61.9	30.2	86	12.9	17.9	8.7		07/19/2015 6:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 13:15	TRUE	1.013	0	932	0	62.5	30.3	89	13.1	17.5	9.2		07/19/2015 7:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 13:45	TRUE	1.013	0	907	0	62.5	30.2	88	13.8	17.9	10		07/19/2015 8:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 14:15	TRUE	1.013	0	853	0	61.2	30.2	85	13.6	17.7	9.5		07/19/2015 9:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 14:45	TRUE	1.012	0	636.5	0	65.3	30.1	89	12.5	17.8	7.8		07/19/2015 10:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 15:15	TRUE	1.012	0	706.7	0	64	30.1	83	12.4	17.8	8.4		07/19/2015 11:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 15:45	TRUE	1.012	0	555.6	0	64.6	30	89	12	17.8	7.8		07/19/2015 12:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 16:15	TRUE	1.012	0	480.6	0	65.5	30.1	82	12.7	17.4	8		07/19/2015 13:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 16:45	TRUE	1.012	0	370.1	0	64.9	30.1	93	14	18.4	9.3		07/19/2015 14:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 17:15	TRUE	1.012	0	228.4	0	63.1	30.1	90	12.7	17.3	6.5		07/19/2015 15:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 17:45	TRUE	1.012	0	38.33	0	66.8	29.8	88	12.8	17.4	8.6		07/19/2015 16:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 18:15	TRUE	1.012	0	12.07	0	68.2	29.6	84	14.1	19.7	9.8		07/19/2015 17:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 18:45	TRUE	1.012	0	0.37	0	68.6	29.5	81	13.1	18.3	8.4		07/19/2015 18:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 19:15	TRUE	1.013	0	0.007	0	70.9	29.6	87	13.6	18.9	8.4		07/19/2015 19:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 19:45	TRUE	1.013	0	0	0	70	29.7	82	13.6	18.4	9.5		07/19/2015 20:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 20:15	TRUE	1.013	0	0	0	68.6	29.7	74	14.4	18.7	9		07/19/2015 21:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 20:45	TRUE	1.013	0	0.063	0	80.8	27.5	60	17.8	35.5	8.3		07/19/2015 22:00	7/19/2015	0	
TPM-1S_CR_000006	09/17/2010 21:15	TRUE	1.013	0	0	0.116	77.1	29	61	13.9	20.1	7.6		07/19/2015 23:00	7/19/2015	0	0
TPM-1S_CR_000006	09/17/2010 21:45	TRUE	1.013	0	0	0	76.2	29	58	16.6	22.6	10.3		07/20/2015 0:00	7/20/2015	0	
TPM-1S_CR_000006	09/17/2010 22:15	TRUE	1.013	0	0	0	76.7	29	61	16.2	21.6	10.3		07/20/2015 1:00	7/20/2015	0	
TPM-1S_CR_000006	09/17/2010 22:45	TRUE	1.014	0	0	0	72.5	28.9	58	16.4	22.9	10.2		07/20/2015 2:00	7/20/2015	0	
TPM-1S_CR_000006	09/17/2010 23:15	TRUE	1.014	0	0.003	0	73.8	29	68	14.6	18.9	8.6		07/20/2015 3:00	7/20/2015	0	
TPM-1S_CR_000006	09/17/2010 23:45	TRUE	1.013	0	0.003	0	74	29.1	66	13.3	18.7	9		07/20/2015 4:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 0:15	TRUE	1.013	0	0.01	0	72.6	29.2	76	11.6	16.6	7		07/20/2015 5:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 0:45	TRUE	1.013	0	0.003	0.001	73.4	28.7	81	14.3	18.8	9.7		07/20/2015 6:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 1:15	TRUE	1.013	0	0	0.006	70.2	28.8	77	15.4	23.7	7.4		07/20/2015 7:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 1:45	TRUE	1.013	0	0.003	0	74.4	28.2	92	13.7	18.9	8.7		07/20/2015 8:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 2:15	TRUE	1.012	0	0.003	0	70.1	28.4	98	12.1	17.6	8.2		07/20/2015 9:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 2:45	TRUE	1.012	0	0	0	76.6	28.2	76	12.8	18.7	7.7		07/20/2015 10:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 3:15	TRUE	1.012	0	0	0	76.7	28.5	86	10	15.5	6.7		07/20/2015 11:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 3:45	TRUE	1.012	0	0	0	74.5	28.8	72	9.7	13.7	6.3		07/20/2015 12:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 4:15	TRUE	1.012	0	0	0	71.9	28.9	82	11.6	15.3	7.7		07/20/2015 13:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 4:45	TRUE	1.012	0	0	0	69.5	28.9	78	13	17.9	8		07/20/2015 14:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 5:15	TRUE	1.013	0	0	0	73	28.9	82	12.5	17.5	8.6		07/20/2015 15:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 5:45	TRUE	1.013	0	0.007	0	74.6	28.5	75	14	20.3	8.7		07/20/2015 16:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 6:15	TRUE	1.013	0	3.155	0	74.3	28.5	85	11.9	17.9	7.5		07/20/2015 17:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 6:45	TRUE	1.013	0	28.57	0	72.5	28.6	81	11.4	16	7.1		07/20/2015 18:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 7:15	TRUE	1.014	0	59.41	0	69.4	28.8	73	11.8	15.6	8		07/20/2015 19:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 7:45	TRUE	1.014	0	104.1	0	71.8	29	78	11	14.8	5.8		07/20/2015 20:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 8:15	TRUE	1.014	0	388.8	0	74.8	29.1	66	12.1	16	7.8		07/20/2015 21:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 8:45	TRUE	1.014	0	507.1	0	69.5	29.5	61	13.1	21.5	7.9		07/20/2015 22:00	7/20/2015	0	
TPM-1S_CR_000006	09/18/2010 9:15	TRUE	1.014	0	451.2	0	66.8	29.7	77	12.9	19.5	7.2		07/20/2015 23:00	7/20/2015	0	0
TPM-1S_CR_000006	09/18/2010 9:45	TRUE	1.015	0	245.1	0	68.3	29.4	73	13.8	20.1	9.2		07/21/2015 0:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 10:15	TRUE	1.015	0	799.6	0.01	71.6	29.6	71	14.8	23.6	8.4		07/21/2015 1:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 10:45	TRUE	1.015	0	836	0	68.8	29.6	88	15.4	21.2	10.9		07/21/2015 2:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 11:15	TRUE	1.015	0	894	0	68.7	29.8	75	14.5	19.4	8.7		07/21/2015 3:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 11:45	TRUE	1.014	0	868	0	67.3	29.8	77	14.8	20.2	9.2		07/21/2015 4:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 12:15	TRUE	1.014	0	899	0	65.2	29.9	68	16.2	22.1	10		07/21/2015 5:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 12:45	TRUE	1.014	0	983	0	64.6	30.2	71	15.4	20.5	10.1		07/21/2015 6:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 13:15	TRUE	1.013	0	560.8	0	67.7	29.9	71	16.9	22.7	10.9		07/21/2015 7:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 13:45	TRUE	1.013	0	891	0	64.5	30	56	18.3	22.6	13.8		07/21/2015 8:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 14:15	TRUE	1.013	0	818	0	64.4	29.8	58	18.3	24.2	12.5		07/21/2015 9:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 14:45	TRUE	1.013	0	762.3	0	69.5	29.9	57	17.3	23	11.6		07/21/2015 10:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 15:15	TRUE	1.012	0	643.6	0	65.5	29.8	60	17.4	24.5	12.3		07/21/2015 11:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 15:45	TRUE	1.012	0	580.8	0	64.3	29.9	58	17.1	22.8	10.8		07/21/2015 12:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 16:15	TRUE	1.012	0	467.4	0	66.2	29.9	65	16.6	22.3	11.1		07/21/2015 13:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 16:45	TRUE	1.012	0	357.6	0	65.9	29.8	64	16.5	21.9	11		07/21/2015 14:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 17:15	TRUE	1.012	0	78.18	0	65.6	29.5	67	17.2	22.7	11.1		07/21/2015 15:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 17:45	TRUE	1.012	0	62.73	0	67.1	29.2	57	19.9	25.9	12.5		07/21/2015 16:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 18:15	TRUE	1.012	0	19.94	0.025	60.4	29.1	58	19.5	26.2	12.4		07/21/2015 17:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 18:45	TRUE	1.012	0	0.503	0	67.6	29.1	64	19.4	25.1	13.9		07/21/2015 18:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 19:15	TRUE	1.013	0	0	0	65.5	29	56	19.6	25.9	12.4		07/21/2015 19:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 19:45	TRUE	1.013	0	0	0	64.7	28.9	54	18.3	24.9	11.9		07/21/2015 20:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 20:15	TRUE	1.013	0	0	0	63.8	28.9	57	18.8	25.8	13.5		07/21/2015 21:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 20:45	TRUE	1.014	0	0	0	60.6	28.8	57	18.6	25.1	12.4		07/21/2015 22:00	7/21/2015	0	
TPM-1S_CR_000006	09/18/2010 21:15	TRUE	1.014	0	0	0	60.1	28.7	55	18.2	23.8	12.9		07/21/2015 23:00	7/21/2015	0	0
TPM-1S_CR_000006	09/18/2010 21:45	TRUE	1.014	0	0	0	61.2	28.6	53	17.7	23.8	10.3		07/22/2015 0:00	7/22/2015	0	
TPM-1S_CR_000006	09/18/2010 22:15	TRUE	1.014	0	0	0	58.4	28.6	55	16.7	23.1	10.7		07/22/2015 1:00	7/22/2015	0	
TPM-1S_CR_000006	09/18/2010 22:45	TRUE	1.014	0	0	0	61.2	28.5	62	14.3	18.9	8.8		07/22/2015 2:00	7/22/2015	0	
TPM-1S_CR_000006	09/18/2010 23:15	TRUE	1.014	0	0	0	57.9	28.5	62	14.7	20	9.1		07/22/2015 3:00	7/22/2015	0	
TPM-1S_CR_000006	09/18/2010 23:45	TRUE	1.014	0	0	0	62	28.4	67	12.8	17.9	8.4		07/22/2015 4:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 0:15	TRUE	1.014	0	0	0	62	28.3	60	14.4	20.4	10.1		07/22/2015 5:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 0:45	TRUE	1.014	0	0	0	64.4	28.3	63	13.8	19.3	9.4		07/22/2015 6:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 1:15	TRUE	1.014	0	0	0	67.3	28.1	55	12.4	16.3	7		07/22/2015 7:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 1:45	TRUE	1.013	0	0	0	68.6	28.3	63	11	16.3	7.1		07/22/2015 8:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 2:15	TRUE	1.013	0	0	0	68.1	28.4	65	11.9	16.5	7.8		07/22/2015 9:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 2:45	TRUE	1.013	0	0	0	66.6	28.4	62	13.4	17.3	9.2		07/22/2015 10:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 3:15	TRUE	1.013	0	0	0	66.7	28.4	54	12.5	17.4	8		07/22/2015 11:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 3:45	TRUE	1.013	0	0	0	67.2	28.1	62	10.7	16.5	6.7		07/22/2015 12:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 4:15	TRUE	1.013	0	0.003	0	73.5	26.8	11	10.8	16.7	5.9		07/22/2015 13:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 4:45	TRUE	1.013	0	0	0	75.2	26.8	27	8.6	12.4	5.2		07/22/2015 14:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 5:15	TRUE	1.013	0	0	0	78.4	26.3	4	9	13.3	5.5		07/22/2015 15:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 5:45	TRUE	1.014	0	0	0	70.2	28.1	20	6.9	17.1	3.3		07/22/2015 16:00	7/22/2015	0.08	
TPM-1S_CR_000006	09/19/2010 6:15	TRUE	1.014	0	6.697	0.005	66.9	28.2	56	15.6	21.2	10.5		07/22/2015 17:00	7/22/2015	0.24	
TPM-1S_CR_000006	09/19/2010 6:45	TRUE	1.014	0	51.35	0	67.5	28.2	62	15.3	21.4	10		07/22/2015 18:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 7:15	TRUE	1.014	0	189.6	0	65.5	28.2	64	15.7	20.8	10.4		07/22/2015 19:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 7:45	TRUE	1.014	0	273.1	0	64.5	28.4	66	15.6	20.7	10.4		07/22/2015 20:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 8:15	TRUE	1.014	0	405.3	0	58.4	28.6	50	14.9	20.5	10.2		07/22/2015 21:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 8:45	TRUE	1.015	0	527.2	0	55.4	28.5	58	14.7	21	9.2		07/22/2015 22:00	7/22/2015	0	
TPM-1S_CR_000006	09/19/2010 9:15	TRUE	1.015	0	692.6	0	57.7	28.6	59	14.6	21.9	10.9		07/22/2015 23:00	7/22/2015	0	0.32
TPM-1S_CR_000006	09/19/2010 9:45	TRUE	1.015	0	579.5	0	56.9	28.7	63	14.3	19	9.8		07/23/2015 0:00	7/23/2015	0	
TPM-1S_CR_000006	09/19/2010 10:15	TRUE	1.015	0	794.3	0	55.8	29	72	13.9	18	9.3		07/23/2015 1:00	7/23/2015	0	
TPM-1S_CR_000006	09/19/2010 10:45	TRUE	1.015	0	848	0	53	29.3	68	14.1	17.8	10		07/23/2015 2:00	7/23/2015	0	
TPM-1S_CR_000006	09/19/2010 11:15	TRUE	1.015	0	894	0	59.3	29.2	70	13.2	17.9	8.9		07/23/2015 3:00	7/23/2015	0	
TPM-1S_CR_000006	09/19/2010 11:45	TRUE	1.015	0	921	0	60.9	29.1	56	14	18.7	9.2		07/23/2015 4:00	7/23/2015	0	
TPM-1S_CR_000006	09/19/2010 12:15	TRUE	1.014	0	936	0	61.7	29.1	55	13.7	17.5	8.5		07/23/2015 5:00	7/23/2015	0	

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TPM-1S_CR_000006	09/19/2010 12:45	TRUE	1.014	0	931	0	63.3	29.2	57	13.4	18.4	9		07/23/2015 6:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 13:15	TRUE	1.014	0	912	0	63.2	29.3	57	12.2	17.6	7.7		07/23/2015 7:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 13:45	TRUE	1.013	0	873	0	62.2	29.3	59	12.7	18.9	8		07/23/2015 8:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 14:15	TRUE	1.013	0	773.3	0	65.1	29.4	61	12.7	17.3	8.1		07/23/2015 9:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 14:45	TRUE	1.013	0	752	0	66.2	29.4	77	12.5	18.2	7.8		07/23/2015 10:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 15:15	TRUE	1.012	0	663.6	0	65.6	29.4	64	13.6	17.5	9.7		07/23/2015 11:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 15:45	TRUE	1.012	0	574.7	0	68.3	29.5	71	12.7	16.9	8.1		07/23/2015 12:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 16:15	TRUE	1.012	0	447.6	0	67.4	29.2	54	12.6	17.4	8.1		07/23/2015 13:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 16:45	TRUE	1.012	0	340.2	0	64.4	29.6	62	13.3	17.6	9.4		07/23/2015 14:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 17:15	TRUE	1.012	0	193.3	0	67.1	29.4	62	13.9	17.5	9.5		07/23/2015 15:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 17:45	TRUE	1.012	0	68.31	0	64.3	29.4	59	13.9	19.2	8.5		07/23/2015 16:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 18:15	TRUE	1.012	0	12.41	0	67.5	29.3	63	15.5	20.8	10.5		07/23/2015 17:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 18:45	TRUE	1.012	0	0.306	0	65.4	29.2	59	15.2	20.5	10.3		07/23/2015 18:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 19:15	TRUE	1.012	0	0.023	0	68.2	29.1	61	14.5	19.9	9.7		07/23/2015 19:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 19:45	TRUE	1.013	0	0.003	0	63.9	29.1	53	14.7	19.3	9.5		07/23/2015 20:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 20:15	TRUE	1.013	0	0.007	0	65.8	29.2	54	15	20.4	9.9		07/23/2015 21:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 20:45	TRUE	1.013	0	0	0	66.4	29.1	56	14.8	19.1	10.4		07/23/2015 22:00	7/23/2015	0			
TPM-1S_CR_000006	09/19/2010 21:15	TRUE	1.013	0	0.013	0	67.6	29.2	56	14.3	19.4	9.2		07/23/2015 23:00	7/23/2015	0	0		
TPM-1S_CR_000006	09/19/2010 21:45	TRUE	1.014	0	0.02	0	68.6	28.8	53	15	20.4	9.6		07/24/2015 0:00	7/24/2015	0			
TPM-1S_CR_000006	09/19/2010 22:15	TRUE	1.013	0	0.013	0	69.2	28.9	59	13.6	20.5	7.8		07/24/2015 1:00	7/24/2015	0			
TPM-1S_CR_000006	09/19/2010 22:45	TRUE	1.013	0	0.003	0	69.3	28.9	57	15	19.7	9		07/24/2015 2:00	7/24/2015	0			
TPM-1S_CR_000006	09/19/2010 23:15	TRUE	1.013	0	0.017	0	71.5	28.3	70	16.9	23.5	10.5		07/24/2015 3:00	7/24/2015	0			
TPM-1S_CR_000006	09/19/2010 23:45	TRUE	1.013	0	0.083	0	76.4	28.2	65	13.5	17.8	8.5		07/24/2015 4:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 0:15	TRUE	1.013	0	0.013	0.027	67.5	28.4	59	15.7	22.9	9.9		07/24/2015 5:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 0:45	TRUE	1.013	0	0.013	0.004	63.6	28.3	51	16	21.2	10.5		07/24/2015 6:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 1:15	TRUE	1.013	0	0	0	61.3	28.2	54	15.5	20.6	9.7		07/24/2015 7:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 1:45	TRUE	1.013	0	0.007	0	63.7	28.1	52	14.9	20.1	9.1		07/24/2015 8:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 2:15	TRUE	1.013	0	0.01	0	62.2	28	54	13.9	18.7	9.7		07/24/2015 9:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 2:45	TRUE	1.012	0	0.003	0	61.9	28	53	12.7	17.4	8.8		07/24/2015 10:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 3:15	TRUE	1.012	0	0.01	0	65.8	28.1	58	12.4	18.2	6.7		07/24/2015 11:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 3:45	TRUE	1.012	0	0.007	0	63.5	28.2	53	13.7	21.1	8.7		07/24/2015 12:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 4:15	TRUE	1.012	0	0.003	0	61.6	28	30	11.1	18.4	2.9		07/24/2015 13:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 4:45	TRUE	1.013	0	0.043	0	70.4	26	47	13.6	18.5	8.2		07/24/2015 14:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 5:15	TRUE	1.013	0	0.04	0	75.1	25.2	1	8	16	3.9		07/24/2015 15:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 5:45	TRUE	1.013	0	0.01	0	77.7	25.1	351	8.5	11.3	5.3		07/24/2015 16:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 6:15	TRUE	1.013	0	3.355	0	78.7	25.4	352	8.7	11.8	6		07/24/2015 17:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 6:45	TRUE	1.013	0	51.82	0	78.1	25.1	349	8.2	10.7	5		07/24/2015 18:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 7:15	TRUE	1.013	0	41.46	0	78	25.5	352	7.5	10.3	4.5		07/24/2015 19:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 7:45	TRUE	1.013	0	293.5	0	76.7	25.9	355	7.4	10.9	4.6		07/24/2015 20:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 8:15	TRUE	1.013	0	389.5	0	62.6	28	26	8	12.4	3.9		07/24/2015 21:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 8:45	TRUE	1.014	0	508.5	0	57.6	28.4	57	12.7	17.2	8.4		07/24/2015 22:00	7/24/2015	0			
TPM-1S_CR_000006	09/20/2010 9:15	TRUE	1.014	0	616.7	0	61.2	28.5	65	13.4	17.3	8.9		07/24/2015 23:00	7/24/2015	0	0		
TPM-1S_CR_000006	09/20/2010 9:45	TRUE	1.014	0	692.9	0	58.2	28.5	64	14.7	18.9	9.3		07/25/2015 0:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 10:15	TRUE	1.014	0	748.5	0	55.5	28.8	75	13.4	18.4	8.1		07/25/2015 1:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 10:45	TRUE	1.014	0	869	0	60.4	28.7	64	14.7	19.5	9.4		07/25/2015 2:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 11:15	TRUE	1.014	0	910	0	53.9	29	76	13.8	18.5	9		07/25/2015 3:00	7/25/2015	0.05			
TPM-1S_CR_000006	09/20/2010 11:45	TRUE	1.014	0	948	0	56.3	28.9	83	12.5	17.8	8.3		07/25/2015 4:00	7/25/2015	0.42			
TPM-1S_CR_000006	09/20/2010 12:15	TRUE	1.014	0	985	0	57.9	29.2	79	13	17.8	8.2		07/25/2015 5:00	7/25/2015	0.01			
TPM-1S_CR_000006	09/20/2010 12:45	TRUE	1.014	0	957	0	58.3	29.2	87	12.7	17.8	8.3		07/25/2015 6:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 13:15	TRUE	1.014	0	942	0	58	29.2	75	13.1	17.9	9.2		07/25/2015 7:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 13:45	TRUE	1.013	0	805	0	57.5	29.2	62	12.9	17.8	9.1		07/25/2015 8:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 14:15	TRUE	1.013	0	837	0	61.3	29.2	70	12.5	17.7	7		07/25/2015 9:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 14:45	TRUE	1.013	0	757.1	0	60.7	29.2	74	12.3	17.8	7.1		07/25/2015 10:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 15:15	TRUE	1.013	0	559.4	0	59.5	29.3	69	13	16.9	8.6		07/25/2015 11:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 15:45	TRUE	1.012	0	480.8	0	63.2	29.2	59	13	18.1	8.5		07/25/2015 12:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 16:15	TRUE	1.013	0	467.3	0	63.9	29.1	59	14.4	18.7	10		07/25/2015 13:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 16:45	TRUE	1.013	0	335.8	0	62	29	57	15.6	19.3	10.3		07/25/2015 14:00	7/25/2015	0.05			
TPM-1S_CR_000006	09/20/2010 17:15	TRUE	1.012	0	173.1	0	63.6	29.1	55	15	19.8	8.1		07/25/2015 15:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 17:45	TRUE	1.013	0	54.22	0	64.9	29	52	15.9	20.5	11.5		07/25/2015 16:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 18:15	TRUE	1.013	0	20.11	0	65.5	28.9	53	14.8	19.2	10		07/25/2015 17:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 18:45	TRUE	1.013	0	0.237	0	64.7	28.8	53	15.9	21.5	11.1		07/25/2015 18:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 19:15	TRUE	1.013	0	0	0	67	28.9	54	15.7	22.1	10.6		07/25/2015 19:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 19:45	TRUE	1.013	0	0	0	64.7	28.9	54	16.2	21.2	11.1		07/25/2015 20:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 20:15	TRUE	1.014	0	0	0	65.6	28.8	58	16.6	21.9	10.9		07/25/2015 21:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 20:45	TRUE	1.014	0	0	0	67.9	28.8	55	16.9	21.7	11.6		07/25/2015 22:00	7/25/2015	0			
TPM-1S_CR_000006	09/20/2010 21:15	TRUE	1.014	0	0	0	66.8	28.9	56	15.1	21.1	10.7		07/25/2015 23:00	7/25/2015	0	0.53		
TPM-1S_CR_000006	09/20/2010 21:45	TRUE	1.014	0	0	0	66.9	28.9	59	17.9	23.9	10.9		07/26/2015 0:00	7/26/2015	0			
TPM-1S_CR_000006	09/20/2010 22:15	TRUE	1.015	0	0.003	0	63.8	28.8	68	15.9	21.4	11		07/26/2015 1:00	7/26/2015	0			
TPM-1S_CR_000006	09/20/2010 22:45	TRUE	1.015	0	0	0	65.2	28.8	70	15.8	21.4	11		07/26/2015 2:00	7/26/2015	0.05			
TPM-1S_CR_000006	09/20/2010 23:15	TRUE	1.015	0	0.007	0	65.7	28.7	67	15.7	21.2	11		07/26/2015 3:00	7/26/2015	0			
TPM-1S_CR_000006	09/20/2010 23:45	TRUE	1.015	0	0	0	65.9	28.7	73	15.4	20.6	10.3		07/26/2015 4:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 0:15	TRUE	1.015	0	0	0	64.6	28.6	75	14.7	20.1	9.4		07/26/2015 5:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 0:45	TRUE	1.014	0	0	0	64.4	28.4	86	14	18.5	9.2		07/26/2015 6:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 1:15	TRUE	1.014	0	0	0	65.9	28.4	88	13.7	18.3	8.6		07/26/2015 7:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 1:45	TRUE	1.014	0	0.007	0	65.3	28.3	86	13.2	18.5	8.8		07/26/2015 8:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 2:15	TRUE	1.014	0	0.003	0	67.1	28.3	81	13.5	18.8	9.4		07/26/2015 9:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 2:45	TRUE	1.014	0	0	0	64.3	28.1	79	13.6	19.5	8.4		07/26/2015 10:00	7/26/2015	0.42			
TPM-1S_CR_000006	09/21/2010 3:15	TRUE	1.014	0	0	0	64.2	28.2	83	12.9	17.9	8.5		07/26/2015 11:00	7/26/2015	0.49			
TPM-1S_CR_000006	09/21/2010 3:45	TRUE	1.014	0	0.003	0	65.3	28.1	85	12.2	16.9	6.8		07/26/2015 12:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 4:15	TRUE	1.014	0	0.003	0	66.1	28	79	13.3	19	8.9		07/26/2015 13:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 4:45	TRUE	1.014	0	0	0	67	28	84	13.9	18.7	8.9		07/26/2015 14:00	7/26/2015	0.02			
TPM-1S_CR_000006	09/21/2010 5:15	TRUE	1.014	0	0	0	67.1	27.9	85	13.2	19	8.4		07/26/2015 15:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 5:45	TRUE	1.014	0	0	0	64.7	27.9	86	13.3	18.6	7.9		07/26/2015 16:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 6:15	TRUE	1.015	0	3.239	0	65.4	28	86	14.3	19.3	9.3		07/26/2015 17:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 6:45	TRUE	1.015	0	39.19	0	66.5	28	88	13.8	19.1	8.4		07/26/2015 18:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 7:15	TRUE	1.015	0	148.6	0	66.4	28.3	89	13.6	20.2	8.2		07/26/2015 19:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 7:45	TRUE	1.015	0	264.4	0	65.8	28.5	86	13.4	19.6	8.2		07/26/2015 20:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 8:15	TRUE	1.015	0	372.3	0	66.7	28.5	83	13.8	18.7	8.7		07/26/2015 21:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 8:45	TRUE	1.016	0	467.9	0	67.6	28.6	86	14	19.6	8.2		07/26/2015 22:00	7/26/2015	0			
TPM-1S_CR_000006	09/21/2010 9:15	TRUE	1.016	0	515.5	0	68.4	28.5	85	15.3	23.7	10.1		07/26/2015 23:00	7/26/2015	0	0.98		
TPM-1S_CR_000006	09/21/2010 9:45	TRUE	1.016	0	703.7	0	66.4	29	81	15.9	21.7	8.3		07/27/2015 0:00	7/27/2015	0			
TPM-1S_CR_000006	09/21/2010 10:15	TRUE	1.016	0	752.3	0	62.7	29.1	81	15.9	21.9	9.3		07/27/2015 1:00	7/27/2015	0			
TPM-1S_CR_000006	09/21/2010 10:45	TRUE	1.016	0	768	0	65.9	29.2	83	15.5	22	8.9		07/27/2015 2:00	7/27/2015	0			
TPM-1S_CR_000006	09/21/2010 11:15	TRUE	1.016	0	888	0	64.4	29.1	80	16.7	23.2	11.6		07/27/2015 3:00	7/27/2015	0			
TPM-1S_CR_000006	09/21/2010 11:45	TRUE	1.016	0	1001	0	60.8	29.4	81	16.1	22.9	10.4		07/27/2015 4:00	7/27/2015	0			
TPM-1S_CR_000006	09/21/2010 12:15	TRUE	1.016	0	990	0	67.5	29.5	87	15.9	21.9	10.5		07/27/2015 5:00	7/27/2015	0			
TPM-1S_CR_000006	09/21/2010 12:45	TRUE	1.016	0	924	0	62	29.5	77	15.4	22.3	9.3		07/27/2015 6:00	7/27/2015	0			
TPM-1S_CR_000006	09/21/2010 13:15	TRUE	1.015	0	987	0	61.9	29.6	92	16	22.1	10.2		07/27/2015 7:00	7/27/2015	0			
TPM-1S_CR_000006	09/21/2010 13:45	TRUE	1.015	0	894	0	61.9	29.5	91	16	22.6	10.6		07/27/2015 8:00	7/27/2015	0			
TPM-1S_CR_000006	09/21/2010 14:15	TRUE	1.015	0	818	0	63	29.5	87	14.8	21.1	7.7		07/27/2015 9:00	7/27/2015	0			
TPM-1S_CR_000006	09/21/2010 14:45	TRUE	1.015	0	647.3	0	61	29.5	87	15.9	23.2	10.3		07/27/2015 10:00	7/27/2015	0			
TPM-1S_CR_000006	09/21/2010 15:15	TRUE	1.015	0	600.5	0	62	29.5	83	15.2	21.3	9.4		07/27/2015 11:00	7/27/2015	0			

TPM-1S_CR_000006	09/21/2010 15:45	TRUE	1.014	0	562.7	0	64.3	29.4	85	15.6	20.8	10.1		07/27/2015 12:00	7/27/2015	0	
TPM-1S_CR_000006	09/21/2010 16:15	TRUE	1.015	0	320.3	0	65.8	29.3	91	13.9	19.3	8.1		07/27/2015 13:00	7/27/2015	0	
TPM-1S_CR_000006	09/21/2010 16:45	TRUE	1.015	0	343.9	0	66.9	29.3	82	15	21.1	9.6		07/27/2015 14:00	7/27/2015	0	
TPM-1S_CR_000006	09/21/2010 17:15	TRUE	1.015	0	232.2	0	67.3	29.2	81	14.5	19.5	10		07/27/2015 15:00	7/27/2015	0	
TPM-1S_CR_000006	09/21/2010 17:45	TRUE	1.014	0	44.47	0	65.7	29	83	13.6	18.8	8.4		07/27/2015 16:00	7/27/2015	0	
TPM-1S_CR_000006	09/21/2010 18:15	TRUE	1.014	0	14.19	0	64.7	28.9	84	13.6	18.5	7.7		07/27/2015 17:00	7/27/2015	0	
TPM-1S_CR_000006	09/21/2010 18:45	TRUE	1.015	0	0.173	0	67.8	28.9	85	13.6	18.8	9.1		07/27/2015 18:00	7/27/2015	0	
TPM-1S_CR_000006	09/21/2010 19:15	TRUE	1.014	0	0	0	66.4	28.8	81	14.6	19.5	9.2		07/27/2015 19:00	7/27/2015	0	
TPM-1S_CR_000006	09/21/2010 19:45	TRUE	1.014	0	0	0	68	28.9	82	14.4	20.1	9.7		07/27/2015 20:00	7/27/2015	0	
TPM-1S_CR_000006	09/21/2010 20:15	TRUE	1.015	0	0	0	68.6	29	79	14	21	8.5		07/27/2015 21:00	7/27/2015	0	
TPM-1S_CR_000006	09/21/2010 20:45	TRUE	1.015	0	0	0	72.4	28.8	84	15.2	20.3	11		07/27/2015 22:00	7/27/2015	0	
TPM-1S_CR_000006	09/21/2010 21:15	TRUE	1.015	0	0	0	71.3	28.6	87	15.7	22.2	9.9		07/27/2015 23:00	7/27/2015	0	0
TPM-1S_CR_000006	09/21/2010 21:45	TRUE	1.016	0	0	0	72	28.7	94	13.7	19.9	8.7		07/28/2015 0:00	7/28/2015	0	
TPM-1S_CR_000006	09/21/2010 22:15	TRUE	1.016	0	0.003	0	70.9	28.7	93	13.7	21.6	8.9		07/28/2015 1:00	7/28/2015	0	
TPM-1S_CR_000006	09/21/2010 22:45	TRUE	1.016	0	0	0	73.4	28.8	99	15.5	24.3	9.5		07/28/2015 2:00	7/28/2015	0	
TPM-1S_CR_000006	09/21/2010 23:15	TRUE	1.016	0	0	0	71.5	28.8	105	13.7	19.6	8.4		07/28/2015 3:00	7/28/2015	0	
TPM-1S_CR_000006	09/21/2010 23:45	TRUE	1.016	0	0	0	69.1	28.6	103	13.9	21	8.7		07/28/2015 4:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 0:15	TRUE	1.015	0	0.003	0	71	28.5	99	12	16.7	7.8		07/28/2015 5:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 0:45	TRUE	1.015	0	0	0	70.8	28.5	98	12.3	17.7	7.3		07/28/2015 6:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 1:15	TRUE	1.015	0	0.003	0	71.7	28.4	95	11.4	15.4	7.4		07/28/2015 7:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 1:45	TRUE	1.015	0	0	0	77	27.8	94	10.5	15.2	6.7		07/28/2015 8:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 2:15	TRUE	1.015	0	0	0.008	75.4	28.2	103	10.4	16.8	6.6		07/28/2015 9:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 2:45	TRUE	1.015	0	0	0	75.8	28.1	105	10.4	14.9	6.5		07/28/2015 10:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 3:15	TRUE	1.015	0	0	0	74	28	106	11.2	16.4	6.7		07/28/2015 11:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 3:45	TRUE	1.015	0	0.003	0	74.8	28	105	9.5	14.8	6.1		07/28/2015 12:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 4:15	TRUE	1.015	0	0	0	75.9	27.9	105	9.3	13.1	6.3		07/28/2015 13:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 4:45	TRUE	1.015	0	0	0	75.7	28	107	10.2	14.4	6.5		07/28/2015 14:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 5:15	TRUE	1.015	0	0	0	75.6	28.1	101	9.3	13.8	5.5		07/28/2015 15:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 5:45	TRUE	1.015	0	0	0	78	27.9	90	11.5	17.9	7.3		07/28/2015 16:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 6:15	TRUE	1.015	0	3.099	0	75.9	28	91	11.5	16.3	7.8		07/28/2015 17:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 6:45	TRUE	1.016	0	26.96	0	76.4	28	97	10.2	14.6	6.5		07/28/2015 18:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 7:15	TRUE	1.016	0	146.6	0	75.2	28.4	97	9.7	13.1	6.5		07/28/2015 19:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 7:45	TRUE	1.016	0	268.6	0	74.1	28.6	110	10	14.3	6.3		07/28/2015 20:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 8:15	TRUE	1.017	0	377	0	69.6	28.8	99	11.3	17	6.9		07/28/2015 21:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 8:45	TRUE	1.017	0	495.5	0	65.9	29.2	101	11.9	18.6	7.9		07/28/2015 22:00	7/28/2015	0	
TPM-1S_CR_000006	09/22/2010 9:15	TRUE	1.017	0	607.7	0	66.6	29.4	109	11.5	15.4	7		07/28/2015 23:00	7/28/2015	0	0
TPM-1S_CR_000006	09/22/2010 9:45	TRUE	1.017	0	583.8	0	67.7	29.2	101	11.4	17	6.2		07/29/2015 0:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 10:15	TRUE	1.018	0	720.8	0	67.9	29.3	89	12.3	18	7.3		07/29/2015 1:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 10:45	TRUE	1.018	0	834	0	67.5	29.4	92	12.3	16.9	7.3		07/29/2015 2:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 11:15	TRUE	1.017	0	847	0	68.5	29.5	87	12.8	16.7	8.9		07/29/2015 3:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 11:45	TRUE	1.017	0	813	0	68.1	29.5	90	13	17.4	8.1		07/29/2015 4:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 12:15	TRUE	1.017	0	291.1	0	68.3	29.6	90	13.3	18.2	9		07/29/2015 5:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 12:45	TRUE	1.017	0	804	0	68.7	29.6	86	14.2	19.5	9		07/29/2015 6:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 13:15	TRUE	1.017	0	809	0	63.5	29.8	89	13.9	18	9.2		07/29/2015 7:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 13:45	TRUE	1.016	0	403.1	0	67.6	29.3	89	12.9	17.1	8.2		07/29/2015 8:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 14:15	TRUE	1.016	0	564.1	0	65.5	29.6	84	14.5	18.5	9.3		07/29/2015 9:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 14:45	TRUE	1.016	0	597.8	0.001	67.8	29.5	96	14.1	19.6	8.1		07/29/2015 10:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 15:15	TRUE	1.016	0	688.9	0	66.6	29.6	88	13.5	18.7	8.8		07/29/2015 11:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 15:45	TRUE	1.015	0	556.4	0	66.3	29.6	87	13	19.3	8.5		07/29/2015 12:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 16:15	TRUE	1.015	0	400.9	0	68.2	29.5	82	13.9	18.6	8.8		07/29/2015 13:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 16:45	TRUE	1.015	0	329.9	0	65.3	29.4	87	14	19.8	8.8		07/29/2015 14:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 17:15	TRUE	1.015	0	218.4	0	66.3	29.5	89	13.2	18.2	8.5		07/29/2015 15:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 17:45	TRUE	1.015	0	45.72	0	65.8	29.4	88	13.6	18.6	8.5		07/29/2015 16:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 18:15	TRUE	1.015	0	13.8	0	67	29.2	90	14.4	18.5	10.6		07/29/2015 17:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 18:45	TRUE	1.016	0	0.21	0	69.6	29	88	13.2	18.9	8.5		07/29/2015 18:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 19:15	TRUE	1.016	0	0.003	0	72.6	29	88	13.1	17.8	8.9		07/29/2015 19:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 19:45	TRUE	1.016	0	0	0	70.7	29	90	13.5	17.5	9.2		07/29/2015 20:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 20:15	TRUE	1.017	0	0	0	73.6	29	94	14.5	21.3	9.8		07/29/2015 21:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 20:45	TRUE	1.017	0	0	0	75.2	28.5	96	13.3	19.2	8.2		07/29/2015 22:00	7/29/2015	0	
TPM-1S_CR_000006	09/22/2010 21:15	TRUE	1.017	0	0.003	0	75.5	27.9	97	16	22	10		07/29/2015 23:00	7/29/2015	0	0
TPM-1S_CR_000006	09/22/2010 21:45	TRUE	1.017	0	0	0	78.4	28.5	95	13.9	18.8	9.6		07/30/2015 0:00	7/30/2015	0	
TPM-1S_CR_000006	09/22/2010 22:15	TRUE	1.017	0	0	0	68.2	28.8	103	13.7	20.8	6.5		07/30/2015 1:00	7/30/2015	0	
TPM-1S_CR_000006	09/22/2010 22:45	TRUE	1.017	0	0.007	0	70.8	28.8	110	12.9	19.7	8.5		07/30/2015 2:00	7/30/2015	0	
TPM-1S_CR_000006	09/22/2010 23:15	TRUE	1.017	0	0.01	0	77.4	28.3	112	13.4	21.5	8.2		07/30/2015 3:00	7/30/2015	0	
TPM-1S_CR_000006	09/22/2010 23:45	TRUE	1.017	0	0	0.007	74.5	28.5	111	13.4	19	8.8		07/30/2015 4:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 0:15	TRUE	1.016	0	0	0	74.1	28.6	112	12.4	18.3	8.2		07/30/2015 5:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 0:45	TRUE	1.017	0	0.007	0	73.4	28.6	118	13	20.5	8.8		07/30/2015 6:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 1:15	TRUE	1.016	0	0	0	73.4	28.5	120	12.7	17.6	8.1		07/30/2015 7:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 1:45	TRUE	1.016	0	0	0	75.2	28.4	120	12.2	17.4	7.5		07/30/2015 8:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 2:15	TRUE	1.016	0	0	0	74.6	28.4	119	10.8	14.8	7.3		07/30/2015 9:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 2:45	TRUE	1.016	0	0.01	0	75.8	28.4	120	11.4	16.3	8.2		07/30/2015 10:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 3:15	TRUE	1.016	0	0	0	76.3	28.3	123	11.1	15.9	6.8		07/30/2015 11:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 3:45	TRUE	1.015	0	0	0	77.1	28.3	114	10.2	14	6.8		07/30/2015 12:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 4:15	TRUE	1.015	0	0	0	76.7	28.3	109	9.9	14.1	7.1		07/30/2015 13:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 4:45	TRUE	1.016	0	0.053	0	83.3	26.4	106	11.5	27.4	3.5		07/30/2015 14:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 5:15	TRUE	1.016	0	0.003	0.183	85.6	27.2	74	6.8	11.8	3.4		07/30/2015 15:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 5:45	TRUE	1.016	0	0.007	0.005	81	27.9	104	10.4	14.8	5.3		07/30/2015 16:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 6:15	TRUE	1.016	0	1.229	0	78.1	28.1	109	9.6	16.2	6.3		07/30/2015 17:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 6:45	TRUE	1.017	0	23.99	0	80.7	28.1	92	8.7	12.5	6		07/30/2015 18:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 7:15	TRUE	1.017	0	128	0	75.9	28.4	86	7.8	10.8	5.6		07/30/2015 19:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 7:45	TRUE	1.017	0	261.1	0	76.1	28.8	88	10	15.5	6.4		07/30/2015 20:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 8:15	TRUE	1.017	0	409.9	0	74.6	29	89	11	15.6	7.5		07/30/2015 21:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 8:45	TRUE	1.017	0	545.1	0	76.9	28.8	85	12.1	15.7	7.3		07/30/2015 22:00	7/30/2015	0	
TPM-1S_CR_000006	09/23/2010 9:15	TRUE	1.017	0	128.3	0	75.6	28.9	88	14	19.7	8.9		07/30/2015 23:00	7/30/2015	0	0
TPM-1S_CR_000006	09/23/2010 9:45	TRUE	1.018	0	406.7	0	75.2	28.7	95	14.5	20.4	9.4		07/31/2015 0:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 10:15	TRUE	1.018	0	178.8	0	76	28.9	103	13.3	17.4	8.2		07/31/2015 1:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 10:45	TRUE	1.018	0	105	0	76.8	28.8	101	12.6	17.5	7.7		07/31/2015 2:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 11:15	TRUE	1.018	0	124.6	0	79.3	28	120	12.9	17.9	8		07/31/2015 3:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 11:45	TRUE	1.018	0	150.7	0.001	80.3	27.7	90	12.2	17.4	8.3		07/31/2015 4:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 12:15	TRUE	1.018	0	199.1	0.019	80.9	27.3	105	12.6	21.3	6.3		07/31/2015 5:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 12:45	TRUE	1.018	0	71.85	0.01	89.1	25.8	116	13.9	26.4	3.7		07/31/2015 6:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 13:15	TRUE	1.017	0	35.6	0.215	84.5	27.7	41	6.7	12.8	0.5		07/31/2015 7:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 13:45	TRUE	1.017	0	41.38	0.166	87.5	26.8	121	11.6	18.7	6.3		07/31/2015 8:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 14:15	TRUE	1.017	0	151.1	0.456	89.1	26.2	127	12.8	18	8.1		07/31/2015 9:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 14:45	TRUE	1.017	0	213.1	0.279	84.1	27.7	97	6.4	9.7	4.1		07/31/2015 10:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 15:15	TRUE	1.017	0	289.5	0	78.7	28.7	89	10.6	14.8	6.4		07/31/2015 11:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 15:45	TRUE	1.016	0	36.23	0	78.7	28.7	101	15	20.3	9.3		07/31/2015 12:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 16:15	TRUE	1.016	0	18.94	0	89.2	25.7	153	14.9	20.6	9.6		07/31/2015 13:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 16:45	TRUE	1.017	0	36.65	0.02	89.6	26.9	123	7.9	11.7	5.2		07/31/2015 14:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 17:15	TRUE	1.017	0	38.72	0	85.9	27.5	80	8.6	12.9	5.8		07/31/2015 15:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 17:45	TRUE	1.017	0	34.21	0	80.6	28.1	84	7.7	11.6	5.1		07/31/2015 16:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 18:15	TRUE	1.017	0	9.59	0	81.9	28.5	66	10.7	14.8	7.2		07/31/2015 17:00	7/31/2015	0	

TPM-1S_CR_000006	09/23/2010 18:45	TRUE	1.017	0	0.037	0	82.4	28.5	66	11.5	15.4	8		07/31/2015 18:00	7/31/2015	0.86	
TPM-1S_CR_000006	09/23/2010 19:15	TRUE	1.017	0	0	0	80.9	28.6	77	10.3	14.7	7		07/31/2015 19:00	7/31/2015	0.03	
TPM-1S_CR_000006	09/23/2010 19:45	TRUE	1.017	0	0	0	81.5	28.7	82	10.8	15.2	6.9		07/31/2015 20:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 20:15	TRUE	1.017	0	0	0	81.6	28.6	79	11.6	17.1	6.8		07/31/2015 21:00	7/31/2015	0.01	
TPM-1S_CR_000006	09/23/2010 20:45	TRUE	1.018	0	0	0	80.7	28.6	90	13.8	19.2	9		07/31/2015 22:00	7/31/2015	0	
TPM-1S_CR_000006	09/23/2010 21:15	TRUE	1.018	0	0	0	82	28.6	88	12.3	18.7	8.4		07/31/2015 23:00	7/31/2015	0	0.9
TPM-1S_CR_000006	09/23/2010 21:45	TRUE	1.018	0	0	0	81.6	28.7	92	11.3	16.3	7.5		08/01/2015 0:00	8/1/2015	0	
TPM-1S_CR_000006	09/23/2010 22:15	TRUE	1.018	0	0	0	79.9	28.8	93	12	16.6	7.6		08/01/2015 1:00	8/1/2015	0	
TPM-1S_CR_000006	09/23/2010 22:45	TRUE	1.018	0	0	0	79.3	28.7	95	10.8	16.1	7.4		08/01/2015 2:00	8/1/2015	0	
TPM-1S_CR_000006	09/23/2010 23:15	TRUE	1.018	0	0	0	80.6	28.7	100	11.7	16.5	8.3		08/01/2015 3:00	8/1/2015	0	
TPM-1S_CR_000006	09/23/2010 23:45	TRUE	1.018	0	0	0	80.9	28.6	102	11.4	15.1	7.3		08/01/2015 4:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 0:15	TRUE	1.017	0	0	0	81.2	28.5	103	11.1	16.3	7		08/01/2015 5:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 0:45	TRUE	1.017	0	0	0	80.2	28.6	106	10.5	15.1	7		08/01/2015 6:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 1:15	TRUE	1.017	0	0	0	79.3	28.6	107	11.4	15.7	6.7		08/01/2015 7:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 1:45	TRUE	1.016	0	0	0	81.1	28.6	103	10.4	14.6	6.7		08/01/2015 8:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 2:15	TRUE	1.016	0	0	0	80.6	28.6	98	10.1	14.2	6.9		08/01/2015 9:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 2:45	TRUE	1.016	0	0	0	79.4	28.5	103	12	16.9	6.9		08/01/2015 10:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 3:15	TRUE	1.016	0	0	0	81.8	28.2	86	11	15.1	7.3		08/01/2015 11:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 3:45	TRUE	1.016	0	0	0	79.7	28.5	94	9.5	15.3	5.6		08/01/2015 12:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 4:15	TRUE	1.016	0	0	0	79.4	28.4	94	11.3	15.7	6.7		08/01/2015 13:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 4:45	TRUE	1.016	0	0	0	80	28.4	98	9.7	13.9	6.3		08/01/2015 14:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 5:15	TRUE	1.016	0	0	0	79.3	28.4	89	10.2	15.3	6.5		08/01/2015 15:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 5:45	TRUE	1.016	0	0	0	79.7	28.4	88	10.9	16.2	7.5		08/01/2015 16:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 6:15	TRUE	1.017	0	2.776	0	81	28.5	87	10.9	15.2	7.2		08/01/2015 17:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 6:45	TRUE	1.017	0	25.32	0	81.2	28.2	76	11.9	16.1	7.6		08/01/2015 18:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 7:15	TRUE	1.017	0	57.83	0	79.3	28.4	82	13.1	17.4	8.9		08/01/2015 19:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 7:45	TRUE	1.017	0	155	0	77	28.6	84	13.5	19.1	9.4		08/01/2015 20:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 8:15	TRUE	1.017	0	106.3	0	77.6	28.5	89	13.8	19.1	9		08/01/2015 21:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 8:45	TRUE	1.017	0	361.8	0	75.7	29	97	12.3	19.2	6.9		08/01/2015 22:00	8/1/2015	0	
TPM-1S_CR_000006	09/24/2010 9:15	TRUE	1.018	0	605.1	0	77.8	28.9	96	13.2	18.9	7.7		08/01/2015 23:00	8/1/2015	0	0
TPM-1S_CR_000006	09/24/2010 9:45	TRUE	1.018	0	700.8	0	75.6	29.3	89	15.5	21.8	9.9		08/02/2015 0:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 10:15	TRUE	1.018	0	559.3	0	76.5	29.1	91	15.1	21.8	10		08/02/2015 1:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 10:45	TRUE	1.018	0	686.3	0	77.1	29	98	17.1	23.3	11		08/02/2015 2:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 11:15	TRUE	1.018	0	561.1	0.004	74.7	29.5	100	16.1	22.4	10.4		08/02/2015 3:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 11:45	TRUE	1.017	0	865	0	79	29.2	107	15.4	23.3	9.7		08/02/2015 4:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 12:15	TRUE	1.017	0	489	0.009	74	29.3	101	17	27.4	9.8		08/02/2015 5:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 12:45	TRUE	1.017	0	180.4	0	83.2	26.9	104	19.6	29.1	13.4		08/02/2015 6:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 13:15	TRUE	1.017	0	298.6	0.006	82.3	28.5	104	8.3	12.1	5.2		08/02/2015 7:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 13:45	TRUE	1.016	0	476.4	0	77.9	29.2	109	12.4	17.8	6.8		08/02/2015 8:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 14:15	TRUE	1.016	0	368.3	0	72.6	29.7	118	14	19.8	7.8		08/02/2015 9:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 14:45	TRUE	1.015	0	418.4	0	72.8	29.6	105	14.2	19.7	7.9		08/02/2015 10:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 15:15	TRUE	1.015	0	278.3	0	75.9	29.6	106	14.4	19.9	7.9		08/02/2015 11:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 15:45	TRUE	1.015	0	178.7	0	75.7	29.2	100	12.5	18	7.5		08/02/2015 12:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 16:15	TRUE	1.015	0	90.3	0	77.6	29.3	101	13.3	19	8.3		08/02/2015 13:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 16:45	TRUE	1.015	0	70.37	0	81.6	28.9	94	13.1	19.8	7.2		08/02/2015 14:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 17:15	TRUE	1.015	0	49.94	0	82.9	28.5	92	13.2	20.1	8.1		08/02/2015 15:00	8/2/2015	0.02	
TPM-1S_CR_000006	09/24/2010 17:45	TRUE	1.015	0	23.22	0	80.4	28.9	97	13.4	19.5	8.5		08/02/2015 16:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 18:15	TRUE	1.015	0	2.972	0	79.5	28.9	96	14	19.2	9		08/02/2015 17:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 18:45	TRUE	1.015	0	0.017	0	80.1	28.8	97	12.6	18.3	8.5		08/02/2015 18:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 19:15	TRUE	1.015	0	0	0	77.8	28.8	98	13.1	18.9	7.6		08/02/2015 19:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 19:45	TRUE	1.015	0	0	0	80.6	28.6	98	15.4	22.5	9.6		08/02/2015 20:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 20:15	TRUE	1.015	0	0	0	80	28.7	101	15.3	22.3	9.3		08/02/2015 21:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 20:45	TRUE	1.015	0	0	0	79.2	28.7	104	14.8	21.5	9.8		08/02/2015 22:00	8/2/2015	0	
TPM-1S_CR_000006	09/24/2010 21:15	TRUE	1.016	0	0	0	78.8	28.7	100	15.8	22.7	9.2		08/02/2015 23:00	8/2/2015	0	0.02
TPM-1S_CR_000006	09/24/2010 21:45	TRUE	1.016	0	0	0	76.7	28.8	106	13.9	20.3	8		08/03/2015 0:00	8/3/2015	0	
TPM-1S_CR_000006	09/24/2010 22:15	TRUE	1.017	0	0	0	77.1	28.8	106	13.2	18	7.9		08/03/2015 1:00	8/3/2015	0	
TPM-1S_CR_000006	09/24/2010 22:45	TRUE	1.017	0	0	0	77.4	28.8	112	14.2	19.3	9.5		08/03/2015 2:00	8/3/2015	0	
TPM-1S_CR_000006	09/24/2010 23:15	TRUE	1.016	0	0	0	75	28.8	107	13.8	18.8	9.5		08/03/2015 3:00	8/3/2015	0	
TPM-1S_CR_000006	09/24/2010 23:45	TRUE	1.016	0	0	0	72.9	28.8	111	11.9	18.8	7.8		08/03/2015 4:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 0:15	TRUE	1.016	0	0	0	76.3	28.7	111	11.4	16.4	7.5		08/03/2015 5:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 0:45	TRUE	1.016	0	0	0	77.5	28.5	112	10.5	14.5	5.9		08/03/2015 6:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 1:15	TRUE	1.016	0	0	0	78.5	28.5	104	9.8	15.1	6.7		08/03/2015 7:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 1:45	TRUE	1.015	0	0	0	78.1	28.5	101	8.1	12	4.7		08/03/2015 8:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 2:15	TRUE	1.015	0	0	0	74.2	28.6	102	9.2	12.5	6.1		08/03/2015 9:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 2:45	TRUE	1.015	0	0	0	77.3	28.5	98	9.3	14.2	5.7		08/03/2015 10:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 3:15	TRUE	1.015	0	0	0	75.1	28.3	112	10.9	16.7	7.3		08/03/2015 11:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 3:45	TRUE	1.015	0	0	0	79	28.2	112	8.4	12.3	5.5		08/03/2015 12:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 4:15	TRUE	1.014	0	0	0	79.1	28.1	101	9.6	14.8	6.3		08/03/2015 13:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 4:45	TRUE	1.014	0	0	0	79.3	28	105	8.5	12.5	5.8		08/03/2015 14:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 5:15	TRUE	1.014	0	0	0	76.9	28	110	7.4	10.7	3.9		08/03/2015 15:00	8/3/2015	0.54	
TPM-1S_CR_000006	09/25/2010 5:45	TRUE	1.014	0	0	0	79	28	100	8.4	12.5	4.8		08/03/2015 16:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 6:15	TRUE	1.014	0	1.746	0	77.2	28.1	103	10.1	13.9	6		08/03/2015 17:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 6:45	TRUE	1.015	0	10.87	0	79.7	27.9	117	10.7	16.5	6.1		08/03/2015 18:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 7:15	TRUE	1.015	0	24.65	0	79.5	28.1	117	8.7	11.7	5.6		08/03/2015 19:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 7:45	TRUE	1.015	0	79.16	0	77.9	28.1	109	9.6	14.4	6.2		08/03/2015 20:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 8:15	TRUE	1.015	0	168.5	0	77.9	28.3	107	11.6	17	7.6		08/03/2015 21:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 8:45	TRUE	1.015	0	298.6	0	82.6	27.7	105	9.9	17.7	5.9		08/03/2015 22:00	8/3/2015	0	
TPM-1S_CR_000006	09/25/2010 9:15	TRUE	1.015	0	348.3	0.016	80.7	27.8	101	10.9	18.8	4.7		08/03/2015 23:00	8/3/2015	0	0.54
TPM-1S_CR_000006	09/25/2010 9:45	TRUE	1.016	0	219.9	0	79.9	28.4	102	9.4	14.4	5.8		08/04/2015 0:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 10:15	TRUE	1.016	0	985	0	78.7	28.6	92	11.6	15.9	6.6		08/04/2015 1:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 10:45	TRUE	1.015	0	1018	0	77.4	29.1	87	13	18.4	7.9		08/04/2015 2:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 11:15	TRUE	1.015	0	695.5	0	75.2	29.4	89	13.2	19.3	8.7		08/04/2015 3:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 11:45	TRUE	1.015	0	582	0	76.7	29.2	98	13.5	18.5	8.4		08/04/2015 4:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 12:15	TRUE	1.015	0	517.1	0	74.1	29.4	103	12.7	18.9	7.8		08/04/2015 5:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 12:45	TRUE	1.015	0	255.2	0	76.6	28.8	107	12.7	17.6	8.2		08/04/2015 6:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 13:15	TRUE	1.014	0	164.5	0	77.1	28.6	100	12.4	18.4	7.6		08/04/2015 7:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 13:45	TRUE	1.014	0	317.7	0	75.7	28.8	103	11.2	15.9	6.2		08/04/2015 8:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 14:15	TRUE	1.013	0	343.8	0	78.7	29	95	10.4	14.2	7.4		08/04/2015 9:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 14:45	TRUE	1.013	0	300.2	0	79.5	28.7	98	10.6	14.5	6.8		08/04/2015 10:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 15:15	TRUE	1.013	0	275.4	0	78.4	29.1	90	10.3	14.1	6.3		08/04/2015 11:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 15:45	TRUE	1.013	0	392	0	78.2	29	95	10.5	15.5	6.8		08/04/2015 12:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 16:15	TRUE	1.012	0	330.5	0	78.7	28.9	80	11.4	15.3	7.4		08/04/2015 13:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 16:45	TRUE	1.012	0	245.3	0.001	78	28.9	90	11.6	15.8	7.6		08/04/2015 14:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 17:15	TRUE	1.012	0	146.4	0	75.7	29	95	11.8	16.3	7.1		08/04/2015 15:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 17:45	TRUE	1.012	0	48.35	0	76.5	28.9	94	11.3	15.4	6.9		08/04/2015 16:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 18:15	TRUE	1.012	0	6.386	0	78	28.9	91	10.4	16	6.7		08/04/2015 17:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 18:45	TRUE	1.012	0	0.047	0	76.7	28.7	92	11.2	15.6	7.6		08/04/2015 18:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 19:15	TRUE	1.012	0	0	0	79.5	28.7	89	10.2	14	7		08/04/2015 19:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 19:45	TRUE	1.012	0	0	0	79	28.6	91	11.1	16.5	6.7		08/04/2015 20:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 20:15	TRUE	1.013	0	0	0	78.2	28.6	86	11.5	15.5	7.2		08/04/2015 21:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 20:45	TRUE	1.013	0	0	0	77.3	28.6	84	10.9	14.9	7		08/04/2015 22:00	8/4/2015	0	
TPM-1S_CR_000006	09/25/2010 21:15	TRUE	1.013	0	0	0	77.1	28.6	86	9.7	14.8	5.7		08/04/2015 23:00	8/4/2015	0	0

TPM-1S_CR_000006	09/25/2010 21:45	TRUE	1.013	0	0	0	78.3	28.6	90	9.5	13.1	6.5		08/05/2015 0:00	8/5/2015	0	
TPM-1S_CR_000006	09/25/2010 22:15	TRUE	1.013	0	0	0	77.9	28.5	86	9.2	12.6	6.3		08/05/2015 1:00	8/5/2015	0	
TPM-1S_CR_000006	09/25/2010 22:45	TRUE	1.013	0	0	0	77.6	28.5	92	9.3	12.4	6		08/05/2015 2:00	8/5/2015	0	
TPM-1S_CR_000006	09/25/2010 23:15	TRUE	1.013	0	0	0	77.6	28.5	95	9.3	13.4	6.1		08/05/2015 3:00	8/5/2015	0	
TPM-1S_CR_000006	09/25/2010 23:45	TRUE	1.013	0	0.003	0	78	28.5	88	9	13	6		08/05/2015 4:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 0:15	TRUE	1.013	0	0	0	76.7	28.6	94	8.5	11.6	5.6		08/05/2015 5:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 0:45	TRUE	1.013	0	0	0	76.5	28.7	89	7.9	12	4.8		08/05/2015 6:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 1:15	TRUE	1.013	0	0	0	79.1	28.5	83	7.4	10.3	4.7		08/05/2015 7:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 1:45	TRUE	1.013	0	0.01	0	80.5	28.5	74	8.2	10.9	5.7		08/05/2015 8:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 2:15	TRUE	1.012	0	0.053	0	83.3	25.5	106	11.4	21.4	5.7		08/05/2015 9:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 2:45	TRUE	1.012	0	0	0.011	83.1	26.2	157	6.1	8.1	4.2		08/05/2015 10:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 3:15	TRUE	1.011	0	0	0.007	86.1	26.6	151	5.1	7.1	3.1		08/05/2015 11:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 3:45	TRUE	1.011	0	0	0	84.9	26.8	40	2.5	3.5	1.2		08/05/2015 12:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 4:15	TRUE	1.011	0	0	0	82.4	27.1	8	4.3	6.4	1.2		08/05/2015 13:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 4:45	TRUE	1.011	0	0	0	84.1	27.3	38	3.9	6.1	1.9		08/05/2015 14:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 5:15	TRUE	1.012	0	0	0	82.2	27.5	76	2.6	3.6	1.5		08/05/2015 15:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 5:45	TRUE	1.011	0	0	0	83.4	27.8	42	3.5	6.3	1.7		08/05/2015 16:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 6:15	TRUE	1.012	0	1.589	0	84.2	27.5	29	5.2	10.3	2.4		08/05/2015 17:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 6:45	TRUE	1.012	0	2.636	0	83	27.5	61	6.5	9.2	3.6		08/05/2015 18:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 7:15	TRUE	1.012	0	12.81	0	83.9	26.9	102	6.8	10.3	3.6		08/05/2015 19:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 7:45	TRUE	1.012	0	16.25	0	86.1	25.7	118	7.8	10.2	5.6		08/05/2015 20:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 8:15	TRUE	1.013	0	17.21	0.002	85.4	24.8	137	11.1	15.1	7.1		08/05/2015 21:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 8:45	TRUE	1.013	0	36.92	0.038	81.5	25.3	138	11.1	16	6.3		08/05/2015 22:00	8/5/2015	0	
TPM-1S_CR_000006	09/26/2010 9:15	TRUE	1.013	0	53.83	0.013	83.2	25.4	165	11.5	14.9	8		08/05/2015 23:00	8/5/2015	0	0
TPM-1S_CR_000006	09/26/2010 9:45	TRUE	1.013	0	154	0.005	78.4	25.8	161	7.9	11.4	5.3		08/06/2015 0:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 10:15	TRUE	1.013	0	333.9	0.021	75.1	26.3	182	6.2	8.7	3.4		08/06/2015 1:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 10:45	TRUE	1.013	0	252.4	0.015	75.5	27	165	6	8.4	4.2		08/06/2015 2:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 11:15	TRUE	1.013	0	411.6	0	72.5	27.4	154	3	5.7	1		08/06/2015 3:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 11:45	TRUE	1.012	0	830	0	70.9	28.4	86	3.4	5.7	1.2		08/06/2015 4:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 12:15	TRUE	1.012	0	966	0	69.2	28.8	158	3.5	6.5	0.8		08/06/2015 5:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 12:45	TRUE	1.011	0	890	0	74.2	28.8	143	4	9.1	0.7		08/06/2015 6:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 13:15	TRUE	1.011	0	958	0	71.4	29	154	6.9	9.9	3.4		08/06/2015 7:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 13:45	TRUE	1.01	0	847	0	72.5	29.2	128	8.2	14.6	4.5		08/06/2015 8:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 14:15	TRUE	1.01	0	453	0	73.5	29.2	135	9.6	14.2	4.5		08/06/2015 9:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 14:45	TRUE	1.01	0	352	0	71.6	29.1	163	9.7	13.5	6.3		08/06/2015 10:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 15:15	TRUE	1.01	0	294.8	0	70.7	28.9	190	8.5	11.1	5.4		08/06/2015 11:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 15:45	TRUE	1.01	0	258.2	0	71.7	28.8	177	6.3	9.1	2.7		08/06/2015 12:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 16:15	TRUE	1.01	0	317.1	0	72.7	28.8	159	6.3	9.6	2.7		08/06/2015 13:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 16:45	TRUE	1.01	0	209.5	0	73.2	28.7	165	5.9	9.6	3.1		08/06/2015 14:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 17:15	TRUE	1.01	0	78.7	0	74.3	28.8	150	5.6	8	2.9		08/06/2015 15:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 17:45	TRUE	1.01	0	47.1	0	76.2	28.5	136	6.3	8.4	4.1		08/06/2015 16:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 18:15	TRUE	1.01	0	15.12	0	77	28.6	138	6.6	9.2	4.1		08/06/2015 17:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 18:45	TRUE	1.01	0	0.107	0	79.3	28.3	127	6.3	8.5	4.2		08/06/2015 18:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 19:15	TRUE	1.01	0	0	0	81.7	28	111	5.8	7.7	4.1		08/06/2015 19:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 19:45	TRUE	1.01	0	0	0	80.6	28.1	114	5.3	7.1	3.4		08/06/2015 20:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 20:15	TRUE	1.011	0	0	0	80.5	28.2	123	5.2	7.7	3		08/06/2015 21:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 20:45	TRUE	1.011	0	0	0	78	28.5	115	5.3	8.9	2.1		08/06/2015 22:00	8/6/2015	0	
TPM-1S_CR_000006	09/26/2010 21:15	TRUE	1.011	0	0	0	79.2	28.5	115	6.6	9.1	4.6		08/06/2015 23:00	8/6/2015	0	0
TPM-1S_CR_000006	09/26/2010 21:45	TRUE	1.012	0	0	0	78.3	28.4	119	6.8	9.5	4.4		08/07/2015 0:00	8/7/2015	0	
TPM-1S_CR_000006	09/26/2010 22:15	TRUE	1.011	0	0	0	79.8	28.3	123	6.5	8.7	4.4		08/07/2015 1:00	8/7/2015	0	
TPM-1S_CR_000006	09/26/2010 22:45	TRUE	1.011	0	0.003	0	80.7	28.3	114	6.7	9.3	4.3		08/07/2015 2:00	8/7/2015	0	
TPM-1S_CR_000006	09/26/2010 23:15	TRUE	1.011	0	0.003	0	80.7	28.2	118	7.3	9.8	5.2		08/07/2015 3:00	8/7/2015	0	
TPM-1S_CR_000006	09/26/2010 23:45	TRUE	1.01	0	0	0	80.6	28.2	119	6.5	9	4.6		08/07/2015 4:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 0:15	TRUE	1.011	0	0	0	81.2	28.3	123	6.6	9.5	4.4		08/07/2015 5:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 0:45	TRUE	1.01	0	0	0	81.2	28.4	126	6.7	10.4	4.7		08/07/2015 6:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 1:15	TRUE	1.01	0	0	0	80.7	28.5	121	7.2	9.9	5.3		08/07/2015 7:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 1:45	TRUE	1.01	0	0	0	79.4	28.5	128	6.1	9.6	4		08/07/2015 8:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 2:15	TRUE	1.01	0	0	0	80.2	28.4	137	7.3	9.9	5.3		08/07/2015 9:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 2:45	TRUE	1.009	0	0	0	75.1	28	118	7.6	13.3	4.2		08/07/2015 10:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 3:15	TRUE	1.009	0	0	0	80.5	28.2	117	6.3	9.7	3.2		08/07/2015 11:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 3:45	TRUE	1.009	0	0	0	81.4	27.8	130	7	13.8	4.1		08/07/2015 12:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 4:15	TRUE	1.009	0	0.007	0	81	26.7	127	7.3	11.1	4.8		08/07/2015 13:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 4:45	TRUE	1.009	0	0	0.009	78.9	26.8	144	11.1	18.5	5.3		08/07/2015 14:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 5:15	TRUE	1.008	0	0	0.104	83.7	27.3	112	6.3	10.9	3.7		08/07/2015 15:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 5:45	TRUE	1.008	0	0	0	83.4	27.4	120	7	10.2	4.5		08/07/2015 16:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 6:15	TRUE	1.009	0	3.522	0	85.5	27.7	125	6	9.2	3.6		08/07/2015 17:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 6:45	TRUE	1.009	0	25.07	0	82.8	28.1	142	9.4	12.8	6.2		08/07/2015 18:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 7:15	TRUE	1.009	0	128.8	0	81.7	28.4	143	9	12.7	5.9		08/07/2015 19:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 7:45	TRUE	1.009	0	238	0	77.9	28.7	142	11.2	17.2	7.6		08/07/2015 20:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 8:15	TRUE	1.009	0	357.5	0	75.7	29.1	147	12.4	20.1	8.4		08/07/2015 21:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 8:45	TRUE	1.009	0	480.5	0	75.3	29.3	149	13.2	17.9	8.5		08/07/2015 22:00	8/7/2015	0	
TPM-1S_CR_000006	09/27/2010 9:15	TRUE	1.009	0	571.8	0	75.3	29.5	146	14.4	18.6	10.3		08/07/2015 23:00	8/7/2015	0	0
TPM-1S_CR_000006	09/27/2010 9:45	TRUE	1.01	0	659	0	74.1	29.9	153	14.5	20	9.4		08/08/2015 0:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 10:15	TRUE	1.01	0	820	0	72.9	30	151	13.1	18.8	8.4		08/08/2015 1:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 10:45	TRUE	1.01	0	845	0	72.1	30	156	15.5	20	12		08/08/2015 2:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 11:15	TRUE	1.01	0	845	0	72.1	30.2	149	15.2	20.8	10.5		08/08/2015 3:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 11:45	TRUE	1.01	0	783.1	0	72	30.1	151	16.5	21.5	11.6		08/08/2015 4:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 12:15	TRUE	1.01	0	592.5	0	71	30.3	155	14.6	21	10.2		08/08/2015 5:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 12:45	TRUE	1.01	0	338.9	0	72.4	29.9	151	14.9	20.7	9.9		08/08/2015 6:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 13:15	TRUE	1.009	0	903	0	70.7	30.3	155	14.9	19.9	10.2		08/08/2015 7:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 13:45	TRUE	1.009	0	290.8	0	71.1	30.1	164	16.1	21.5	11.2		08/08/2015 8:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 14:15	TRUE	1.008	0	376.2	0	75.2	30.1	161	14.6	20	9.7		08/08/2015 9:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 14:45	TRUE	1.008	0	721.4	0	73.6	30.3	161	12.5	18.4	8.2		08/08/2015 10:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 15:15	TRUE	1.008	0	584	0	72	29.8	158	13.9	18.9	9.1		08/08/2015 11:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 15:45	TRUE	1.008	0	537.1	0	72.1	29.7	171	12.6	17.5	7.4		08/08/2015 12:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 16:15	TRUE	1.008	0	400	0	71.8	30.2	173	12.5	16.7	7.8		08/08/2015 13:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 16:45	TRUE	1.008	0	302.3	0	71.3	30.1	161	13	18.8	9.7		08/08/2015 14:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 17:15	TRUE	1.008	0	189	0	69.8	30.1	162	12.6	15.7	9		08/08/2015 15:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 17:45	TRUE	1.008	0	35.98	0	72.3	29.7	151	11.3	15	7.9		08/08/2015 16:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 18:15	TRUE	1.008	0	14.51	0	74.6	29.5	138	9.7	13.7	5.6		08/08/2015 17:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 18:45	TRUE	1.009	0	0.057	0	76.1	29.4	136	9.6	13	6		08/08/2015 18:00	8/8/2015	0.02	
TPM-1S_CR_000006	09/27/2010 19:15	TRUE	1.009	0	0	0	74.7	29.5	134	9.4	12.9	6.6		08/08/2015 19:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 19:45	TRUE	1.009	0	0	0	78.1	29.3	134	9.2	12.6	5.9		08/08/2015 20:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 20:15	TRUE	1.009	0	0	0	77.1	29.3	136	9.2	13.5	5.8		08/08/2015 21:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 20:45	TRUE	1.009	0	0	0	75.1	29.5	130	10	14.3	6.5		08/08/2015 22:00	8/8/2015	0	
TPM-1S_CR_000006	09/27/2010 21:15	TRUE	1.009	0	0	0	76.3	29.4	130	10.6	14.4	7.5		08/08/2015 23:00	8/8/2015	0	0.02
TPM-1S_CR_000006	09/27/2010 21:45	TRUE	1.009	0	0	0	77.8	29.3	128	9.6	13.1	6.5		08/09/2015 0:00	8/9/2015	0	
TPM-1S_CR_000006	09/27/2010 22:15	TRUE	1.009	0	0	0	76.3	29.3	124	11	15.7	6.9		08/09/2015 1:00	8/9/2015	0	
TPM-1S_CR_000006	09/27/2010 22:45	TRUE	1.008	0	0.003	0	76.1	29.2	120	10.8	15.9	6.5		08/09/2015 2:00	8/9/2015	0	
TPM-1S_CR_000006	09/27/2010 23:15	TRUE	1.008	0	0.003	0	77.2	28.3	122	11.2	16.4	7.6		08/09/2015 3:00	8/9/2015	0	
TPM-1S_CR_000006	09/27/2010 23:45	TRUE	1.008	0	0	0	83.1	28.6	114	8.7	12.6	4.3		08/09/2015 4:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 0:15	TRUE	1.008	0	0	0	81.5	28.8	123	10.5	14.6	6.1		08/09/2015 5:00	8/9/2015	0	

TPM-1S_CR_000006	09/28/2010 0:45	TRUE	1.008	0	0	0	81.5	28.8	115	10.2	15.5	6.7			08/09/2015 6:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 1:15	TRUE	1.007	0	0	0	80.7	28.8	113	14	20.9	9.7			08/09/2015 7:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 1:45	TRUE	1.007	0	0	0	80.2	29.1	127	13.9	19	9.3			08/09/2015 8:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 2:15	TRUE	1.006	0	0	0	79.3	29.1	125	14.8	21.1	9.9			08/09/2015 9:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 2:45	TRUE	1.006	0	0	0	77.2	29.1	132	15.1	20.7	9.3			08/09/2015 10:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 3:15	TRUE	1.005	0	0	0	79.8	29	127	13.3	18.9	8.2			08/09/2015 11:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 3:45	TRUE	1.005	0	0	0	78.9	29	129	14.3	20	9.5			08/09/2015 12:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 4:15	TRUE	1.005	0	0	0	79.6	29.1	131	13.1	21.2	7.6			08/09/2015 13:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 4:45	TRUE	1.005	0	0	0	76.3	29	129	14.4	21.4	9.1			08/09/2015 14:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 5:15	TRUE	1.005	0	0	0	75	28.8	134	14.4	20.5	9.9			08/09/2015 15:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 5:45	TRUE	1.005	0	0	0	78.5	28.6	133	13.8	19.6	9.1			08/09/2015 16:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 6:15	TRUE	1.005	0	1.992	0	78.3	28.8	136	13.5	21.3	8.8			08/09/2015 17:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 6:45	TRUE	1.005	0	19.15	0	76.5	28.9	136	14	20.9	8.8			08/09/2015 18:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 7:15	TRUE	1.006	0	54.3	0	79	28.8	138	11.6	16.4	8			08/09/2015 19:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 7:45	TRUE	1.006	0	89.7	0	78	28.9	140	13.1	20	9.1			08/09/2015 20:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 8:15	TRUE	1.006	0	117.4	0	77.3	29.1	142	12.2	18.3	8.7			08/09/2015 21:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 8:45	TRUE	1.006	0	253.7	0	74.1	29.2	162	13.3	17.7	8.8			08/09/2015 22:00	8/9/2015	0	
TPM-1S_CR_000006	09/28/2010 9:15	TRUE	1.006	0	380.4	0	72.6	29.5	151	13.5	18.6	8.7			08/09/2015 23:00	8/9/2015	0	0
TPM-1S_CR_000006	09/28/2010 9:45	TRUE	1.006	0	379.7	0	72.9	29.6	152	13.3	17.9	8.3			08/10/2015 0:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 10:15	TRUE	1.007	0	410.8	0	71.9	29.6	153	13	17	9.7			08/10/2015 1:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 10:45	TRUE	1.007	0	450.4	0	71.3	29.8	148	12.2	17.2	8			08/10/2015 2:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 11:15	TRUE	1.006	0	351.9	0	73.1	29.6	151	11.9	16.2	8.4			08/10/2015 3:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 11:45	TRUE	1.006	0	392.5	0	71.8	29.5	144	11.9	16.5	8.2			08/10/2015 4:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 12:15	TRUE	1.005	0	581.8	0	70.8	29.6	144	13.6	18.6	8.4			08/10/2015 5:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 12:45	TRUE	1.005	0	368.1	0	72.1	29.7	140	13.1	18.3	8.2			08/10/2015 6:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 13:15	TRUE	1.005	0	356.5	0	71.4	29.6	136	12.5	17.1	8			08/10/2015 7:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 13:45	TRUE	1.004	0	494	0	72.4	29.9	130	12.8	17	7.9			08/10/2015 8:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 14:15	TRUE	1.004	0	185.7	0	73.6	29.7	128	13.2	18.5	8.4			08/10/2015 9:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 14:45	TRUE	1.003	0	105.1	0	85	26.2	127	14.6	34.6	7.3			08/10/2015 10:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 15:15	TRUE	1.003	0	208	0.055	79.7	27	116	6.4	10.1	3.5			08/10/2015 11:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 15:45	TRUE	1.003	0	230.9	0	79.7	28.3	131	8	12.3	5.3			08/10/2015 12:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 16:15	TRUE	1.003	0	138.7	0	80.3	28.7	122	9.4	14.3	5.1			08/10/2015 13:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 16:45	TRUE	1.003	0	113.2	0	74.7	27.6	117	9.5	14.2	5.6			08/10/2015 14:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 17:15	TRUE	1.003	0	54.82	0	77.9	27.4	113	11.7	19.9	5.3			08/10/2015 15:00	8/10/2015	0.16	
TPM-1S_CR_000006	09/28/2010 17:45	TRUE	1.003	0	22.87	0	81.8	28.4	103	8.5	12.1	4.1			08/10/2015 16:00	8/10/2015	0.01	
TPM-1S_CR_000006	09/28/2010 18:15	TRUE	1.003	0	2.195	0	80.4	28.5	91	7.3	19.5	4.6			08/10/2015 17:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 18:45	TRUE	1.003	0	0.003	0	79.2	28.4	120	13	18.6	7.7			08/10/2015 18:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 19:15	TRUE	1.003	0	0	0.001	79.5	28.3	113	11	15.5	7.4			08/10/2015 19:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 19:45	TRUE	1.003	0	0.003	0	80.1	28.3	106	11.1	16.3	6.7			08/10/2015 20:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 20:15	TRUE	1.003	0	0	0	82.1	28.4	98	10.1	14	5.9			08/10/2015 21:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 20:45	TRUE	1.003	0	0	0	80.5	28.8	101	10.4	14.8	6.9			08/10/2015 22:00	8/10/2015	0	
TPM-1S_CR_000006	09/28/2010 21:15	TRUE	1.003	0	0	0	77.7	28.8	110	12.5	19.8	7.9			08/10/2015 23:00	8/10/2015	0	0.17
TPM-1S_CR_000006	09/28/2010 21:45	TRUE	1.003	0	0	0	76.9	28.9	110	12	17.9	8			08/11/2015 0:00	8/11/2015	0	
TPM-1S_CR_000006	09/28/2010 22:15	TRUE	1.003	0	0.003	0	79.1	28.8	104	12.2	20.7	7.5			08/11/2015 1:00	8/11/2015	0	
TPM-1S_CR_000006	09/28/2010 22:45	TRUE	1.003	0	0	0.004	80.4	28.7	101	15.4	20.9	9.5			08/11/2015 2:00	8/11/2015	0	
TPM-1S_CR_000006	09/28/2010 23:15	TRUE	1.003	0	0	0.011	79.4	28.7	102	14.7	20.8	10.1			08/11/2015 3:00	8/11/2015	0	
TPM-1S_CR_000006	09/28/2010 23:45	TRUE	1.003	0	0	0.01	81.1	28.1	114	14	19.9	8.3			08/11/2015 4:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 0:15	TRUE	1.003	0	0.003	0.049	86	25.6	113	15.2	25.3	9.7			08/11/2015 5:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 0:45	TRUE	1.003	0	0	0.233	90.1	25.6	114	14.7	30.2	7.5			08/11/2015 6:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 1:15	TRUE	1.002	0	0	0.069	87.3	26.1	100	9	13.1	5.3			08/11/2015 7:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 1:45	TRUE	1.002	0	0	0.043	86.6	26.6	86	10.2	13	7.3			08/11/2015 8:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 2:15	TRUE	1.001	0	0	0.028	88.8	26.7	103	11.1	15.3	6.8			08/11/2015 9:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 2:45	TRUE	1.001	0	0	0.087	91.3	24.7	93	12	18	5.7			08/11/2015 10:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 3:15	TRUE	1	0	0	0.46	90.2	25.1	153	10.3	14.2	4.5			08/11/2015 11:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 3:45	TRUE	1	0	0	0.144	89.3	25.2	128	6.8	12.2	4.4			08/11/2015 12:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 4:15	TRUE	1	0	0	0.092	89.5	25.2	99	7.2	11.2	4.4			08/11/2015 13:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 4:45	TRUE	1	0	0.003	0.043	88.5	25.3	91	8.2	11.5	5.4			08/11/2015 14:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 5:15	TRUE	1	0	0	0.051	90.1	25.1	84	8.6	14	5.2			08/11/2015 15:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 5:45	TRUE	1	0	0	0.202	91.8	24.3	96	7.5	11.8	4.7			08/11/2015 16:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 6:15	TRUE	1	0	0	0.49	90.9	24.5	99	9.6	18.3	5.7			08/11/2015 17:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 6:45	TRUE	1	0	1.273	0.182	91.4	24.7	59	11.3	17.5	7.2			08/11/2015 18:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 7:15	TRUE	1	0	8.72	0.165	91.9	24.8	52	12.5	15.9	8.4			08/11/2015 19:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 7:45	TRUE	1	0	10.89	0.099	90.8	24.8	43	13.2	17.8	8.9			08/11/2015 20:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 8:15	TRUE	1	0	9.8	0.052	90.7	25.2	42	12.5	15.7	9			08/11/2015 21:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 8:45	TRUE	1	0	61.66	0.033	92.1	25.2	44	12.7	16.6	8.5			08/11/2015 22:00	8/11/2015	0	
TPM-1S_CR_000006	09/29/2010 9:15	TRUE	1	0	57.28	0.095	89.9	25.5	44	15.6	20.5	11.5			08/11/2015 23:00	8/11/2015	0	0
TPM-1S_CR_000006	09/29/2010 9:45	TRUE	1	0	56.14	0.005	92.4	25.2	56	17.3	22.1	11.2			08/12/2015 0:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 10:15	TRUE	1	0	14.8	0.18	91.2	25.6	48	15.1	20.9	10.4			08/12/2015 1:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 10:45	TRUE	1	0	26.65	0.005	92.3	25.4	63	12.6	18.3	8.9			08/12/2015 2:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 11:15	TRUE	1	0	24.45	0.239	91.3	25.4	62	11.6	17.4	7			08/12/2015 3:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 11:45	TRUE	0.999	0	32.52	0.115	91.1	25.4	43	11.9	15.7	7			08/12/2015 4:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 12:15	TRUE	0.999	0	8.82	0.103	93.1	25.1	60	10.8	13.8	7.9			08/12/2015 5:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 12:45	TRUE	0.998	0	9.13	0.448	93.8	25.1	50	12.7	17.6	8.3			08/12/2015 6:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 13:15	TRUE	0.998	0	8.69	0.549	93.6	24.6	54	16.1	21.4	9.2			08/12/2015 7:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 13:45	TRUE	0.997	0	7.98	0.465	94.5	24.6	54	16.6	21.2	10.5			08/12/2015 8:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 14:15	TRUE	0.997	0	6.114	0.827	95	24.8	56	16.5	21.2	12.1			08/12/2015 9:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 14:45	TRUE	0.996	0	10.31	0.257	94.7	24.9	33	12.3	15	8.4			08/12/2015 10:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 15:15	TRUE	0.996	0	8.22	0.268	94.5	25.1	27	10.8	15.4	6.3			08/12/2015 11:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 15:45	TRUE	0.996	0	7.46	0.14	93.3	25.1	42	12.6	16.5	8.8			08/12/2015 12:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 16:15	TRUE	0.996	0	5.461	0.331	94.9	24.7	24	15.5	18.9	8.1			08/12/2015 13:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 16:45	TRUE	0.995	0	3.195	0.813	94.3	24.9	24	17	22.5	8.7			08/12/2015 14:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 17:15	TRUE	0.995	0	3.709	0.124	93.8	24.9	16	17.5	23.1	12.1			08/12/2015 15:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 17:45	TRUE	0.995	0	1.979	0.053	93.5	24.8	5	16.3	21.8	9.4			08/12/2015 16:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 18:15	TRUE	0.995	0	9.43	0.044	93	24.8	6	17.5	25.1	10.6			08/12/2015 17:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 18:45	TRUE	0.995	0	0.087	0.043	93.1	25.1	8	15.3	22.1	7.1			08/12/2015 18:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 19:15	TRUE	0.995	0	0	0	91.5	25	18	17.5	23.6	10.1			08/12/2015 19:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 19:45	TRUE	0.996	0	0	0	91.8	24.9	12	15.1	21.7	8.9			08/12/2015 20:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 20:15	TRUE	0.996	0	0	0	90.6	25	15	14.2	19.4	8.6			08/12/2015 21:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 20:45	TRUE	0.996	0	0	0	89.6	24.9	342	12.2	15	9.1			08/12/2015 22:00	8/12/2015	0	
TPM-1S_CR_000006	09/29/2010 21:15	TRUE	0.997	0	0	0	91.7	24.8	334	10.7	14	7.2			08/12/2015 23:00	8/12/2015	0	0
TPM-1S_CR_000006	09/29/2010 21:45	TRUE	0.997	0	0	0	91.5	25.1	331	12	16.2	8.3			08/13/2015 0:00	8/13/2015	0	
TPM-1S_CR_000006	09/29/2010 22:15	TRUE	0.997	0	0	0	89.7	25.1	350	14	18.9	8.4			08/13/2015 1:00	8/13/2015	0	
TPM-1S_CR_000006	09/29/2010 22:45	TRUE	0.997	0	0	0	91.3	25.1	343	12.1	15.5	8.6			08/13/2015 2:00	8/13/2015	0	
TPM-1S_CR_000006	09/29/2010 23:15	TRUE	0.997	0	0	0	90.4	25.2	342	12.6	16.1	8.7			08/13/2015 3:00	8/13/2015	0	
TPM-1S_CR_000006	09/29/2010 23:45	TRUE	0.998	0	0	0	90	25.2	346	13.9	18.7	9.1			08/13/2015 4:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 0:15	TRUE	0.998	0	0	0	89.1	25.1	336	11.4	15.9	7.9			08/13/2015 5:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 0:45	TRUE	0.998	0	0	0	89.2	25	331	12.4	16.3	9.2			08/13/2015 6:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 1:15	TRUE	0.998	0	0	0	89.9	24.9	328	11.8	15.8	8.7			08/13/2015 7:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 1:45	TRUE	0.998	0	0	0	89.7	24.5	319	13.2	18.6	8.5			08/13/2015 8:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 2:15	TRUE	0.998	0	0	0	88.9	24.4	319	15.2	22.3	11			08/13/2015 9:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 2:45	TRUE	0.998	0	0	0	89.6	24.4	311	11.4	15.6	8.1			08/13/2015 10:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 3:15	TRUE	0.999	0	0	0	90.4	24.5	312	11.6	16.3	7.7			08/13/2015 11:00	8/13/2015	0	

TPM-1S_CR_000006	09/30/2010 3:45	TRUE	0.999	0	0	0	91.1	24.4	308	10.1	14.5	6.7		08/13/2015 12:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 4:15	TRUE	0.999	0	0	0	90.5	24.4	310	10.8	14.3	7.5		08/13/2015 13:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 4:45	TRUE	1	0	0	0	90.6	24.3	305	11.4	16.3	7.8		08/13/2015 14:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 5:15	TRUE	1	0	0	0	90.3	24.2	304	10.8	16.7	7.6		08/13/2015 15:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 5:45	TRUE	1	0	0	0	90.8	23.9	303	10.9	15.6	7		08/13/2015 16:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 6:15	TRUE	1.001	0	0.7	0	91.4	23.8	304	8.5	11.9	6.3		08/13/2015 17:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 6:45	TRUE	1.002	0	35.68	0	91.3	23.7	299	6.9	10.3	4.6		08/13/2015 18:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 7:15	TRUE	1.002	0	124.3	0	90.9	23.8	282	6.4	8.6	4.3		08/13/2015 19:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 7:45	TRUE	1.003	0	231.7	0	89.8	24.1	286	7.6	11.3	4.9		08/13/2015 20:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 8:15	TRUE	1.003	0	207.9	0	86.4	24.6	295	7.8	10.4	5.2		08/13/2015 21:00	8/13/2015	0	
TPM-1S_CR_000006	09/30/2010 8:45	TRUE	1.003	0	375.5	0	83.9	24.9	295	7	10	4.5		08/13/2015 22:00	8/13/2015	0.09	
TPM-1S_CR_000006	09/30/2010 9:15	TRUE	1.003	0	569.5	0	80.3	25.7	305	8.3	11.2	5		08/13/2015 23:00	8/13/2015	0	0.09
TPM-1S_CR_000006	09/30/2010 9:45	TRUE	1.004	0	463.6	0	75.6	26.5	299	8.7	12.6	5.8		08/14/2015 0:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 10:15	TRUE	1.004	0	544	0	75.3	27.1	305	6.9	9.4	5		08/14/2015 1:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 10:45	TRUE	1.004	0	533.6	0	74.8	27.7	287	7.9	11.6	5.2		08/14/2015 2:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 11:15	TRUE	1.004	0	674.7	0	74	27.9	295	5	10.8	2.4		08/14/2015 3:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 11:45	TRUE	1.004	0	776.7	0	73.1	28.1	227	7.1	8.7	4.8		08/14/2015 4:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 12:15	TRUE	1.004	0	881	0	71.7	28.8	227	6.3	9.1	4		08/14/2015 5:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 12:45	TRUE	1.004	0	946	0	74.2	29.2	227	7.4	11.5	4.3		08/14/2015 6:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 13:15	TRUE	1.003	0	672.6	0	73.2	29.2	204	13	17	7.7		08/14/2015 7:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 13:45	TRUE	1.003	0	473.7	0	75	29.1	224	10.8	15.8	5.8		08/14/2015 8:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 14:15	TRUE	1.003	0	775.3	0	74.3	29.2	223	12.1	15.2	8.5		08/14/2015 9:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 14:45	TRUE	1.003	0	688.4	0	75.4	29.4	214	11	14.6	5.4		08/14/2015 10:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 15:15	TRUE	1.003	0	487.2	0	73.6	29.4	213	12.3	16.7	8.5		08/14/2015 11:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 15:45	TRUE	1.003	0	160.2	0	74.3	29.3	221	14	18.9	9.4		08/14/2015 12:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 16:15	TRUE	1.003	0	269	0	83.8	27.5	234	14.2	19.5	9.2		08/14/2015 13:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 16:45	TRUE	1.003	0	71.53	0.006	76.8	28.9	265	8.6	13.2	4.5		08/14/2015 14:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 17:15	TRUE	1.003	0	123	0.001	77.9	28.4	274	8	10.7	6.1		08/14/2015 15:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 17:45	TRUE	1.003	0	60.39	0.001	73.7	29	264	6.4	9.8	3.8		08/14/2015 16:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 18:15	TRUE	1.004	0	7.509	0	68.4	29.3	279	8.4	12	5.4		08/14/2015 17:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 18:45	TRUE	1.005	0	0.027	0	70.7	29	276	7.6	11.5	5.1		08/14/2015 18:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 19:15	TRUE	1.005	0	0	0	74.2	28.5	267	6.1	9.3	4.2		08/14/2015 19:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 19:45	TRUE	1.005	0	0	0	74.8	28.3	267	7	9.9	4.9		08/14/2015 20:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 20:15	TRUE	1.006	0	0	0	75.8	28.1	272	8.5	11.8	5.3		08/14/2015 21:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 20:45	TRUE	1.006	0	0	0	76.4	27.8	275	9.6	13.5	6.2		08/14/2015 22:00	8/14/2015	0	
TPM-1S_CR_000006	09/30/2010 21:15	TRUE	1.007	0	0	0	77.9	27.6	271	9.2	12.2	6.5		08/14/2015 23:00	8/14/2015	0	0
TPM-1S_CR_000006	09/30/2010 21:45	TRUE	1.007	0	0	0	78.4	27.3	279	7.8	11	5.3		08/15/2015 0:00	8/15/2015	0	
TPM-1S_CR_000006	09/30/2010 22:15	TRUE	1.007	0	0	0	79.4	27.2	282	7	9.1	4.6		08/15/2015 1:00	8/15/2015	0	
TPM-1S_CR_000006	09/30/2010 22:45	TRUE	1.007	0	0	0	76.5	27.3	278	7.2	10.9	4.6		08/15/2015 2:00	8/15/2015	0	
TPM-1S_CR_000006	09/30/2010 23:15	TRUE	1.007	0	0	0	80.4	26.9	288	9.6	12.7	7		08/15/2015 3:00	8/15/2015	0	
TPM-1S_CR_000006	09/30/2010 23:45	TRUE	1.007	0	0	0	83	26.5	299	8.2	11.2	5.8		08/15/2015 4:00	8/15/2015	0.04	
TPM-1S_CR_000006	10/01/2010 0:15	TRUE	1.007	0	0	0	82.1	26.2	310	8	10.8	5.4		08/15/2015 5:00	8/15/2015	0.03	
TPM-1S_CR_000006	10/01/2010 0:45	TRUE	1.007	0	0	0	77.4	26.2	322	9	12.1	6.3		08/15/2015 6:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 1:15	TRUE	1.007	0	0.003	0	76.2	26	328	9.4	13	6.5		08/15/2015 7:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 1:45	TRUE	1.007	0	0.003	0	75.6	25.6	330	8.6	11.7	6		08/15/2015 8:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 2:15	TRUE	1.007	0	0	0	75.7	25.3	331	9.1	12.1	6.5		08/15/2015 9:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 2:45	TRUE	1.007	0	0	0	75.3	24.9	333	10.6	16.8	7.1		08/15/2015 10:00	8/15/2015	0.62	
TPM-1S_CR_000006	10/01/2010 3:15	TRUE	1.007	0	0	0	76.5	24.5	342	11	14.1	7.9		08/15/2015 11:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 3:45	TRUE	1.007	0	0	0	76.5	24.1	343	11	14.2	7.8		08/15/2015 12:00	8/15/2015	0.01	
TPM-1S_CR_000006	10/01/2010 4:15	TRUE	1.007	0	0.003	0	76.7	23.8	342	9.9	12.4	7.3		08/15/2015 13:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 4:45	TRUE	1.007	0	0	0	77	23.7	347	9.6	12.5	6.8		08/15/2015 14:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 5:15	TRUE	1.007	0	0	0	77	23.5	350	9	12.5	5.9		08/15/2015 15:00	8/15/2015	0.01	
TPM-1S_CR_000006	10/01/2010 5:45	TRUE	1.007	0	0	0	75.9	23.3	350	9.3	13.1	5.1		08/15/2015 16:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 6:15	TRUE	1.008	0	1.083	0	76.8	23.3	347	9.1	11.9	7		08/15/2015 17:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 6:45	TRUE	1.008	0	22.52	0	79	23.3	348	9.1	11.9	6		08/15/2015 18:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 7:15	TRUE	1.008	0	118.4	0	75.7	23.3	357	9.1	12.5	4.9		08/15/2015 19:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 7:45	TRUE	1.008	0	158.5	0	74.1	23.7	354	8.9	12.5	5.5		08/15/2015 20:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 8:15	TRUE	1.009	0	293.8	0	73.1	23.9	350	9.5	12.9	6.8		08/15/2015 21:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 8:45	TRUE	1.009	0	415.7	0	69.6	24.5	358	9	12.5	4.5		08/15/2015 22:00	8/15/2015	0	
TPM-1S_CR_000006	10/01/2010 9:15	TRUE	1.009	0	609.8	0	67.1	25.2	356	9.1	13.3	4.2		08/15/2015 23:00	8/15/2015	0	0.71
TPM-1S_CR_000006	10/01/2010 9:45	TRUE	1.009	0	660.4	0	62.9	25.7	355	10.1	13	5.1		08/16/2015 0:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 10:15	TRUE	1.009	0	757	0	55.6	26.6	353	10.4	15.3	5.4		08/16/2015 1:00	8/16/2015	0.02	
TPM-1S_CR_000006	10/01/2010 10:45	TRUE	1.009	0	828	0	54.5	26.7	340	9.7	13.8	5.9		08/16/2015 2:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 11:15	TRUE	1.009	0	889	0	54.5	27.1	320	6	8.5	3.9		08/16/2015 3:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 11:45	TRUE	1.008	0	903	0	53.6	27.7	319	6.7	10.5	3.1		08/16/2015 4:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 12:15	TRUE	1.008	0	933	0	47.2	28.2	338	4.2	10	0.2		08/16/2015 5:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 12:45	TRUE	1.008	0	939	0	44.1	28.7	324	6.5	10.1	2.2		08/16/2015 6:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 13:15	TRUE	1.007	0	919	0	41	28.8	331	7.3	11.2	3		08/16/2015 7:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 13:45	TRUE	1.007	0	876	0	42.3	29	321	6.5	11.3	3.1		08/16/2015 8:00	8/16/2015	0.15	
TPM-1S_CR_000006	10/01/2010 14:15	TRUE	1.006	0	813	0	45.4	29.3	319	5.2	9.3	2.3		08/16/2015 9:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 14:45	TRUE	1.006	0	738.5	0	40	29.3	310	7.6	13.5	4		08/16/2015 10:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 15:15	TRUE	1.006	0	641.5	0	40.5	29.2	299	8.4	11.8	5.4		08/16/2015 11:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 15:45	TRUE	1.006	0	532	0	43.2	29.3	300	8.6	12.3	4.8		08/16/2015 12:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 16:15	TRUE	1.006	0	418.5	0	44.8	29.4	309	7.9	12.1	4		08/16/2015 13:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 16:45	TRUE	1.006	0	301.9	0	47	29.4	313	7.4	11.6	2.4		08/16/2015 14:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 17:15	TRUE	1.006	0	185.8	0	46.9	29.4	327	7.6	12	4.7		08/16/2015 15:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 17:45	TRUE	1.007	0	25.76	0	44.8	29.3	316	7.2	12.7	4.4		08/16/2015 16:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 18:15	TRUE	1.007	0	5.169	0	48.7	29	322	6.7	9.9	4.3		08/16/2015 17:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 18:45	TRUE	1.007	0	0.01	0	49	28.6	291	4.4	6.8	3.1		08/16/2015 18:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 19:15	TRUE	1.007	0	0	0	55.5	28.5	294	4.1	5.4	3.1		08/16/2015 19:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 19:45	TRUE	1.008	0	0	0	54.8	28.3	298	4.2	5.2	3		08/16/2015 20:00	8/16/2015	0	
TPM-1S_CR_000006	10/01/2010 20:15	TRUE	1.008	0	0	0	63.8	27.1	297	6	16.8	2.6		08/16/2015 21:00	8/16/2015	0.17	
TPM-1S_CR_000006	10/01/2010 20:45	TRUE	1.008	0	0	0	66	26.5	291	8	12.1	5.3		08/16/2015 22:00	8/16/2015	0.02	
TPM-1S_CR_000006	10/01/2010 21:15	TRUE	1.008	0	0	0	68.3	26.3	284	7.7	10.5	5.4		08/16/2015 23:00	8/16/2015	0	0.36
TPM-1S_CR_000006	10/01/2010 21:45	TRUE	1.009	0	0	0	69.3	26.1	286	7.1	10	4.4		08/17/2015 0:00	8/17/2015	0	
TPM-1S_CR_000006	10/01/2010 22:15	TRUE	1.009	0	0	0	69.7	26	292	7.3	9.9	4.5		08/17/2015 1:00	8/17/2015	0	
TPM-1S_CR_000006	10/01/2010 22:45	TRUE	1.008	0	0	0	72.4	25.9	303	6.7	10.4	4.6		08/17/2015 2:00	8/17/2015	0	
TPM-1S_CR_000006	10/01/2010 23:15	TRUE	1.008	0	0	0	72	25.9	305	6.3	7.9	4.2		08/17/2015 3:00	8/17/2015	0	
TPM-1S_CR_000006	10/01/2010 23:45	TRUE	1.008	0	0	0	71.5	25.9	310	5.9	8.1	3.9		08/17/2015 4:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 0:15	TRUE	1.008	0	0	0	72.9	25.8	301	6.3	8.5	4.2		08/17/2015 5:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 0:45	TRUE	1.008	0	0	0	73.9	25.8	308	6.3	8.5	4.2		08/17/2015 6:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 1:15	TRUE	1.008	0	0	0	73.3	25.6	312	5.7	7.6	4.3		08/17/2015 7:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 1:45	TRUE	1.007	0	0	0	74.2	25.6	316	6.3	8.7	4.3		08/17/2015 8:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 2:15	TRUE	1.007	0	0.003	0	74.2	25.6	327	7	9.2	5.1		08/17/2015 9:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 2:45	TRUE	1.007	0	0	0	77	25.4	323	6.4	8.8	4.4		08/17/2015 10:00	8/17/2015	0.01	
TPM-1S_CR_000006	10/02/2010 3:15	TRUE	1.007	0	0	0	73.4	25.3	347	7.3	9.4	4.7		08/17/2015 11:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 3:45	TRUE	1.007	0	0	0	77	25	339	6.5	8.2	4.6		08/17/2015 12:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 4:15	TRUE	1.007	0	0.003	0	78.1	25.2	354	5.1	8.2	2.8		08/17/2015 13:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 4:45	TRUE	1.007	0	0	0	78	24.7	337	4.9	6.3	3.7		08/17/2015 14:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 5:15	TRUE	1.008	0	0	0	81.4	24.5	293	4.7	6.2	3.1		08/17/2015 15:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 5:45	TRUE	1.008	0	0	0	82.6	24.1	286	5.1	6.5	3.8		08/17/2015 16:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 6:15	TRUE	1.008	0	1.273	0	83.2	23.9	314	5.8	8.1	4		08/17/2015 17:00	8/17/2015	0	

TPM-1S_CR_000006	10/02/2010 6:45	TRUE	1.008	0	18.89	0	84.3	24	323	5.1	6.5	3.8		08/17/2015 18:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 7:15	TRUE	1.009	0	59.77	0	80.6	24	308	5.3	6.8	4		08/17/2015 19:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 7:45	TRUE	1.009	0	245	0	79	24.4	321	5.5	6.7	4.2		08/17/2015 20:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 8:15	TRUE	1.009	0	368.9	0	72.4	25.4	311	5.1	6.6	3.9		08/17/2015 21:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 8:45	TRUE	1.009	0	480.6	0	69.5	26.7	299	2.5	4.1	1.4		08/17/2015 22:00	8/17/2015	0	
TPM-1S_CR_000006	10/02/2010 9:15	TRUE	1.01	0	585.6	0	62.8	27.9	262	1.4	2.7	0.3		08/17/2015 23:00	8/17/2015	0	0.01
TPM-1S_CR_000006	10/02/2010 9:45	TRUE	1.01	0	677.9	0	58.5	28.8	323	1.1	2.4	0.1		08/18/2015 0:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 10:15	TRUE	1.01	0	757.7	0	53.1	29	81	1.3	3.4	0.1		08/18/2015 1:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 10:45	TRUE	1.01	0	824	0	47.2	30	118	1.2	2.8	0.2		08/18/2015 2:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 11:15	TRUE	1.01	0	870	0	49.5	29	144	2.1	4.3	0.4		08/18/2015 3:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 11:45	TRUE	1.009	0	905	0	46.6	29.2	91	2.8	5.8	0.5		08/18/2015 4:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 12:15	TRUE	1.009	0	920	0	47.1	29.3	67	3.4	6.1	0.3		08/18/2015 5:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 12:45	TRUE	1.009	0	914	0	51.6	29.5	140	2.8	6.1	0.7		08/18/2015 6:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 13:15	TRUE	1.008	0	881	0	50.3	29	107	2.7	5.8	0.5		08/18/2015 7:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 13:45	TRUE	1.008	0	846	0	53.3	28.9	89	4.9	8	1.7		08/18/2015 8:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 14:15	TRUE	1.007	0	791	0	50.6	29.4	134	5.4	11.4	2		08/18/2015 9:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 14:45	TRUE	1.007	0	775.6	0	53	29.3	157	7.3	11.2	2.5		08/18/2015 10:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 15:15	TRUE	1.007	0	567.6	0	58.3	29.1	145	7.5	11.9	3.8		08/18/2015 11:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 15:45	TRUE	1.007	0	510.1	0	61.7	28.9	153	8.4	11.6	5.7		08/18/2015 12:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 16:15	TRUE	1.007	0	391.6	0	57.6	28.7	148	9.4	12.7	6.2		08/18/2015 13:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 16:45	TRUE	1.007	0	205.7	0	60.5	28.7	146	8.2	11.8	4.2		08/18/2015 14:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 17:15	TRUE	1.007	0	91.5	0	59.8	28.6	158	8.1	11.4	5.2		08/18/2015 15:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 17:45	TRUE	1.007	0	30.43	0	61.6	28.5	165	7.4	9.9	4.8		08/18/2015 16:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 18:15	TRUE	1.007	0	5.263	0	59.6	28.3	197	7.9	11.1	4.7		08/18/2015 17:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 18:45	TRUE	1.008	0	0.037	0	61.5	28.2	197	7.7	10.5	4.7		08/18/2015 18:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 19:15	TRUE	1.008	0	0	0	61	28.2	207	7.6	10.2	4.3		08/18/2015 19:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 19:45	TRUE	1.008	0	0.003	0	59.8	28	218	8.3	10.6	6		08/18/2015 20:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 20:15	TRUE	1.009	0	0	0	65.1	27.7	226	7	9.2	4.9		08/18/2015 21:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 20:45	TRUE	1.009	0	0	0	65.1	27.5	219	6.9	9.4	4.4		08/18/2015 22:00	8/18/2015	0	
TPM-1S_CR_000006	10/02/2010 21:15	TRUE	1.009	0	0	0	66	27.5	214	7.1	9.5	4.6		08/18/2015 23:00	8/18/2015	0	0
TPM-1S_CR_000006	10/02/2010 21:45	TRUE	1.009	0	0	0	68.2	27.1	279	6.8	9	4.2		08/19/2015 0:00	8/19/2015	0	
TPM-1S_CR_000006	10/02/2010 22:15	TRUE	1.01	0	0	0	70	26.9	277	6	8.3	4.1		08/19/2015 1:00	8/19/2015	0	
TPM-1S_CR_000006	10/02/2010 22:45	TRUE	1.01	0	0	0	70.4	26.6	276	6.1	8.4	4.3		08/19/2015 2:00	8/19/2015	0	
TPM-1S_CR_000006	10/02/2010 23:15	TRUE	1.009	0	0	0	74.3	26.5	272	5.7	7.3	3.9		08/19/2015 3:00	8/19/2015	0	
TPM-1S_CR_000006	10/02/2010 23:45	TRUE	1.009	0	0	0	76.1	26.4	273	5.3	7.1	3.3		08/19/2015 4:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 0:15	TRUE	1.009	0	0	0	77.3	26.2	272	5.5	7.1	3.8		08/19/2015 5:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 0:45	TRUE	1.009	0	0	0	79.4	26	265	5.8	7.9	3.9		08/19/2015 6:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 1:15	TRUE	1.009	0	0	0	80.7	26	275	6.7	8.7	5		08/19/2015 7:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 1:45	TRUE	1.009	0	0	0	78.3	25.8	274	5.3	7.4	3.7		08/19/2015 8:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 2:15	TRUE	1.009	0	0	0	77.5	25.8	269	4.9	7.5	2.8		08/19/2015 9:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 2:45	TRUE	1.009	0	0	0	79	25.7	277	5.1	6.8	3		08/19/2015 10:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 3:15	TRUE	1.009	0	0	0	80.2	25.5	293	5.4	7.1	3.8		08/19/2015 11:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 3:45	TRUE	1.009	0	0	0	83.9	25.3	288	6.7	8.8	4.9		08/19/2015 12:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 4:15	TRUE	1.009	0	0.003	0	82.8	25.2	279	5.6	7.3	3.7		08/19/2015 13:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 4:45	TRUE	1.009	0	0	0	84.2	25.1	276	5.4	7.2	3.5		08/19/2015 14:00	8/19/2015	0.01	
TPM-1S_CR_000006	10/03/2010 5:15	TRUE	1.009	0	0	0	84	25.1	264	5	6.7	3.6		08/19/2015 15:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 5:45	TRUE	1.009	0	0	0	83.4	25	295	4.3	5.9	3		08/19/2015 16:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 6:15	TRUE	1.01	0	1.076	0	81.5	25.1	285	4.2	6.7	2.7		08/19/2015 17:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 6:45	TRUE	1.01	0	34.95	0	84.7	24.9	295	4.9	6.4	3.1		08/19/2015 18:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 7:15	TRUE	1.01	0	143.7	0	83.2	25.3	299	3.5	5	2.3		08/19/2015 19:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 7:45	TRUE	1.01	0	252.5	0	79.9	25.7	306	3.7	5.9	2.1		08/19/2015 20:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 8:15	TRUE	1.011	0	367.7	0	77.2	25.8	326	5.2	6.9	4		08/19/2015 21:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 8:45	TRUE	1.011	0	480.9	0	73.8	26.2	320	5.2	7.7	3.1		08/19/2015 22:00	8/19/2015	0	
TPM-1S_CR_000006	10/03/2010 9:15	TRUE	1.011	0	581.1	0	69.9	26.8	320	6.4	8.5	3.7		08/19/2015 23:00	8/19/2015	0	0.01
TPM-1S_CR_000006	10/03/2010 9:45	TRUE	1.011	0	674.9	0	68.1	27.2	332	5.7	8.5	3.1		08/20/2015 0:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 10:15	TRUE	1.011	0	759.7	0	65	27.7	338	5.2	8.2	2.5		08/20/2015 1:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 10:45	TRUE	1.011	0	824	0	59.8	28.4	327	4.1	6.8	1.2		08/20/2015 2:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 11:15	TRUE	1.011	0	880	0	56.6	28.8	303	3.9	8.4	0.5		08/20/2015 3:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 11:45	TRUE	1.011	0	925	0	65.5	28.6	63	5	8.9	1		08/20/2015 4:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 12:15	TRUE	1.011	0	916	0	57.9	28.9	92	6.7	9.7	3.7		08/20/2015 5:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 12:45	TRUE	1.01	0	916	0	56.1	28.8	78	7.5	11	5		08/20/2015 6:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 13:15	TRUE	1.01	0	880	0	54.2	28.8	89	8.6	12.5	5.6		08/20/2015 7:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 13:45	TRUE	1.01	0	831	0	54.7	28.8	94	8.4	11.2	5.1		08/20/2015 8:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 14:15	TRUE	1.009	0	767.1	0	61	28.7	82	9	13.7	5.6		08/20/2015 9:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 14:45	TRUE	1.009	0	690.7	0	58.8	28.7	88	9.4	12.6	6.5		08/20/2015 10:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 15:15	TRUE	1.009	0	598.4	0	60.8	28.8	84	8.3	12.1	5.5		08/20/2015 11:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 15:45	TRUE	1.009	0	492.4	0	64.6	28.7	83	9.6	14.6	5.7		08/20/2015 12:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 16:15	TRUE	1.009	0	71.4	0	68.6	28.5	87	9.3	12.6	4.5		08/20/2015 13:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 16:45	TRUE	1.01	0	38.21	0	70.5	28.5	73	10.9	16	6.4		08/20/2015 14:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 17:15	TRUE	1.01	0	26.85	0	68.7	28.3	88	11.7	18.8	6.1		08/20/2015 15:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 17:45	TRUE	1.01	0	31.98	0	68.3	28.4	77	12.9	17.6	8.3		08/20/2015 16:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 18:15	TRUE	1.01	0	3.751	0	66.6	28.4	73	13.5	17.9	9.5		08/20/2015 17:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 18:45	TRUE	1.01	0	0	0	65.2	28.4	69	13.3	17.5	8.5		08/20/2015 18:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 19:15	TRUE	1.011	0	0	0	66.7	28.3	64	13.3	18.8	8.4		08/20/2015 19:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 19:45	TRUE	1.011	0	0	0	64.2	28.4	55	15.7	20.7	10.2		08/20/2015 20:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 20:15	TRUE	1.011	0	0	0	62	28.3	59	15	20	9.3		08/20/2015 21:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 20:45	TRUE	1.012	0	0	0	62.6	28.2	55	15.4	19.9	10.6		08/20/2015 22:00	8/20/2015	0	
TPM-1S_CR_000006	10/03/2010 21:15	TRUE	1.012	0	0	0	63.4	28.3	55	15.4	21.2	11.6		08/20/2015 23:00	8/20/2015	0	0
TPM-1S_CR_000006	10/03/2010 21:45	TRUE	1.012	0	0	0	64.8	28.2	49	15.5	20.3	10.5		08/21/2015 0:00	8/21/2015	0	
TPM-1S_CR_000006	10/03/2010 22:15	TRUE	1.013	0	0	0	63.8	28.1	47	15.3	20.5	9.9		08/21/2015 1:00	8/21/2015	0	
TPM-1S_CR_000006	10/03/2010 22:45	TRUE	1.012	0	0	0	64.7	28.1	41	16.4	21.2	11.8		08/21/2015 2:00	8/21/2015	0	
TPM-1S_CR_000006	10/03/2010 23:15	TRUE	1.012	0	0	0	63.8	28	42	16.3	21	11		08/21/2015 3:00	8/21/2015	0	
TPM-1S_CR_000006	10/03/2010 23:45	TRUE	1.012	0	0	0	66	27.9	42	15.9	20.9	9.3		08/21/2015 4:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 0:15	TRUE	1.012	0	0	0	61.8	27.9	41	15.5	21.1	10.3		08/21/2015 5:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 0:45	TRUE	1.012	0	0	0	65.9	26.9	41	15.1	20.2	11		08/21/2015 6:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 1:15	TRUE	1.013	0	0	0	70.6	26	352	9.5	12.5	6.5		08/21/2015 7:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 1:45	TRUE	1.012	0	0	0	72.5	25.7	6	9.2	13.3	4.6		08/21/2015 8:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 2:15	TRUE	1.012	0	0.003	0	70.1	25.5	5	10.9	14.6	6.8		08/21/2015 9:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 2:45	TRUE	1.012	0	0	0	73.7	25.1	1	11.4	14.9	6.1		08/21/2015 10:00	8/21/2015	0.1	
TPM-1S_CR_000006	10/04/2010 3:15	TRUE	1.012	0	0	0	74.4	24.7	352	11.4	15.5	7.2		08/21/2015 11:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 3:45	TRUE	1.011	0	0	0	73.2	24.5	3	13.1	18.7	7.5		08/21/2015 12:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 4:15	TRUE	1.011	0	0	0	68.8	24.5	6	11.6	16.2	6.2		08/21/2015 13:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 4:45	TRUE	1.012	0	0	0	69.3	24.3	5	11.5	16.5	7		08/21/2015 14:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 5:15	TRUE	1.012	0	0	0	74.2	24.2	356	11.5	14.8	7.5		08/21/2015 15:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 5:45	TRUE	1.012	0	0	0	72	23.8	357	11.2	16.1	6.2		08/21/2015 16:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 6:15	TRUE	1.012	0	0.643	0	74.3	23.8	354	11.9	15.3	7		08/21/2015 17:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 6:45	TRUE	1.013	0	22.78	0	78.4	23.4	342	10.2	13.3	7.3		08/21/2015 18:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 7:15	TRUE	1.013	0	122.9	0	78.1	23.1	341	10.7	13.1	6.5		08/21/2015 19:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 7:45	TRUE	1.014	0	235.5	0	75.4	23.8	354	12.3	15.5	8.3		08/21/2015 20:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 8:15	TRUE	1.014	0	347.2	0	73.4	24.7	2	12.3	17	6.3		08/21/2015 21:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 8:45	TRUE	1.014	0	456.1	0	68.5	25.3	0	12.1	16.8	6.5		08/21/2015 22:00	8/21/2015	0	
TPM-1S_CR_000006	10/04/2010 9:15	TRUE	1.014	0	557.9	0	67.8	26.5	6	12	17.4	5.8		08/21/2015 23:00	8/21/2015	0	0.1

TPM-1S_CR_000006	10/04/2010 9:45	TRUE	1.014	0	650.8	0	64.6	27	1	11.8	17.3	5.1		08/22/2015 0:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 10:15	TRUE	1.015	0	731	0	66.5	27.5	6	11.2	16.5	5.9		08/22/2015 1:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 10:45	TRUE	1.015	0	798	0	64.9	27.6	15	13.8	19.1	7.4		08/22/2015 2:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 11:15	TRUE	1.014	0	854	0	62	27.9	22	15.1	21.4	8		08/22/2015 3:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 11:45	TRUE	1.014	0	885	0	63.4	28.1	42	15.2	20.1	10.3		08/22/2015 4:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 12:15	TRUE	1.014	0	893	0	65.3	28.1	49	14.3	19.4	8		08/22/2015 5:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 12:45	TRUE	1.014	0	858	0	62.4	28.3	49	14.5	18.7	10		08/22/2015 6:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 13:15	TRUE	1.013	0	741.4	0	63.1	28.1	52	14.3	18	10.1		08/22/2015 7:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 13:45	TRUE	1.013	0	830	0	61	28.4	55	15.5	19.6	10		08/22/2015 8:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 14:15	TRUE	1.013	0	768.9	0	63	28.4	58	15.9	21.4	11.4		08/22/2015 9:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 14:45	TRUE	1.012	0	684.2	0	57.9	28.4	55	16.9	22	11.9		08/22/2015 10:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 15:15	TRUE	1.012	0	597.7	0	57.8	28.2	55	17.3	25.9	12.7		08/22/2015 11:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 15:45	TRUE	1.013	0	492.4	0	61.6	28.2	52	18.7	26.6	12.5		08/22/2015 12:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 16:15	TRUE	1.013	0	385	0	63.6	28.2	51	18.2	24.7	12.2		08/22/2015 13:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 16:45	TRUE	1.013	0	270.7	0	62.1	28	50	19.7	27.4	14.5		08/22/2015 14:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 17:15	TRUE	1.013	0	156.5	0	64	27.8	47	20.1	26.1	13.8		08/22/2015 15:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 17:45	TRUE	1.013	0	40.21	0	60	27.9	46	20.3	26.1	14.8		08/22/2015 16:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 18:15	TRUE	1.013	0	3.465	0	62.6	27.7	38	20.3	26.1	14.8		08/22/2015 17:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 18:45	TRUE	1.014	0	0	0	59.6	27.6	43	20.7	28.1	12.9		08/22/2015 18:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 19:15	TRUE	1.014	0	0	0	61.3	27.6	42	19.9	26.8	13.8		08/22/2015 19:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 19:45	TRUE	1.014	0	0	0	62.3	27.5	42	19.6	27.2	13.7		08/22/2015 20:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 20:15	TRUE	1.014	0	0	0	60.7	27.4	45	20.6	27.6	13.6		08/22/2015 21:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 20:45	TRUE	1.015	0	0	0	62.9	27.3	45	20.3	26.4	13.4		08/22/2015 22:00	8/22/2015	0	
TPM-1S_CR_000006	10/04/2010 21:15	TRUE	1.015	0	0	0	60.5	27.3	49	19.1	27.1	13.4		08/22/2015 23:00	8/22/2015	0	0
TPM-1S_CR_000006	10/04/2010 21:45	TRUE	1.015	0	0	0	62	27.2	45	20.8	26.6	14.6		08/23/2015 0:00	8/23/2015	0	
TPM-1S_CR_000006	10/04/2010 22:15	TRUE	1.015	0	0	0	58.7	27.2	43	20.3	25.7	14.1		08/23/2015 1:00	8/23/2015	0	
TPM-1S_CR_000006	10/04/2010 22:45	TRUE	1.015	0	0	0	59	27.2	41	19.2	24.6	13.8		08/23/2015 2:00	8/23/2015	0	
TPM-1S_CR_000006	10/04/2010 23:15	TRUE	1.015	0	0	0	60.5	27	40	18.4	24.2	12.6		08/23/2015 3:00	8/23/2015	0	
TPM-1S_CR_000006	10/04/2010 23:45	TRUE	1.015	0	0	0	59.3	27	36	18.7	23.2	13.7		08/23/2015 4:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 0:15	TRUE	1.014	0	0.007	0	70.8	24.6	36	18.4	24.9	11.6		08/23/2015 5:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 0:45	TRUE	1.014	0	0	0	80.2	23.9	343	10.9	13.6	7.3		08/23/2015 6:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 1:15	TRUE	1.014	0	0	0	81.9	23.6	339	10.5	14	7.6		08/23/2015 7:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 1:45	TRUE	1.014	0	0.003	0	83.3	23.3	342	11.3	15.9	8.2		08/23/2015 8:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 2:15	TRUE	1.013	0	0	0	81.8	23.2	345	11.3	14.3	8.2		08/23/2015 9:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 2:45	TRUE	1.013	0	0	0	79.8	23.1	344	11.4	14.6	8		08/23/2015 10:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 3:15	TRUE	1.013	0	0	0	80.3	23	347	11.7	16.1	7.3		08/23/2015 11:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 3:45	TRUE	1.013	0	0	0	80.4	23	347	11.9	17.9	7.8		08/23/2015 12:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 4:15	TRUE	1.012	0	0	0	80.5	22.9	347	12.6	16.3	8.6		08/23/2015 13:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 4:45	TRUE	1.013	0	0	0	80.7	22.9	345	12.1	15.7	8.4		08/23/2015 14:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 5:15	TRUE	1.013	0	0	0	78.2	23.1	347	12.3	17.2	8.6		08/23/2015 15:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 5:45	TRUE	1.013	0	0	0	77.4	23.3	346	11.1	15.4	6.8		08/23/2015 16:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 6:15	TRUE	1.013	0	0.437	0	76.2	23.6	347	12.3	16.5	8.1		08/23/2015 17:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 6:45	TRUE	1.014	0	20.07	0	78.1	23.5	351	13.4	17.7	8.7		08/23/2015 18:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 7:15	TRUE	1.014	0	55.39	0	78.6	23.3	346	12.3	16.1	8.3		08/23/2015 19:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 7:45	TRUE	1.014	0	155.7	0	75	23.5	345	11.6	16	7.5		08/23/2015 20:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 8:15	TRUE	1.014	0	216.3	0	74.1	24.4	354	15.7	21	10.8		08/23/2015 21:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 8:45	TRUE	1.014	0	238.8	0	70.8	24.8	355	16.7	23.3	11.7		08/23/2015 22:00	8/23/2015	0	
TPM-1S_CR_000006	10/05/2010 9:15	TRUE	1.014	0	249.5	0	69.3	24.9	355	16.8	23.3	11		08/23/2015 23:00	8/23/2015	0	0
TPM-1S_CR_000006	10/05/2010 9:45	TRUE	1.014	0	281.9	0	67.1	25.4	359	15.6	21.6	9.3		08/24/2015 0:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 10:15	TRUE	1.014	0	338.1	0	65.7	26	4	15.7	21.4	8.6		08/24/2015 1:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 10:45	TRUE	1.014	0	544.7	0	65	26.6	9	16.1	24.2	8.5		08/24/2015 2:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 11:15	TRUE	1.014	0	359.9	0	65.4	26.9	23	21.3	30	12.9		08/24/2015 3:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 11:45	TRUE	1.014	0	423.3	0	62.9	27.1	25	20.8	28.2	13.7		08/24/2015 4:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 12:15	TRUE	1.014	0	317.2	0	64.7	27.1	26	22	30.2	15.4		08/24/2015 5:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 12:45	TRUE	1.014	0	234	0	68.3	27.2	26	22.5	29.7	16.7		08/24/2015 6:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 13:15	TRUE	1.013	0	175.6	0	65.3	27	33	22.7	31.7	15.2		08/24/2015 7:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 13:45	TRUE	1.013	0	308.1	0	64	27	26	22.9	29.9	15.5		08/24/2015 8:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 14:15	TRUE	1.013	0	411.9	0	64.7	27.3	34	21.6	29.1	15.8		08/24/2015 9:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 14:45	TRUE	1.013	0	235.3	0	62.7	27.3	37	22	28.9	15.8		08/24/2015 10:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 15:15	TRUE	1.013	0	134	0	65	27	39	21.4	28	14.4		08/24/2015 11:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 15:45	TRUE	1.012	0	132.7	0	64	27	43	22.2	30.1	15.4		08/24/2015 12:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 16:15	TRUE	1.012	0	113.4	0	65.7	27	42	22.2	30.9	15.1		08/24/2015 13:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 16:45	TRUE	1.012	0	107.4	0	65.2	27.1	40	22.6	28.5	16.9		08/24/2015 14:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 17:15	TRUE	1.012	0	74.54	0	64.7	27.1	39	22.2	29.8	16.2		08/24/2015 15:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 17:45	TRUE	1.012	0	29.75	0	63.3	27	35	21.1	28.2	15.3		08/24/2015 16:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 18:15	TRUE	1.013	0	2.915	0	66.1	27.1	37	21.4	28.1	15.3		08/24/2015 17:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 18:45	TRUE	1.013	0	0	0	65.2	26.9	37	22.9	28.9	16.2		08/24/2015 18:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 19:15	TRUE	1.013	0	0	0	64	26.9	28	22.3	29.8	15.3		08/24/2015 19:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 19:45	TRUE	1.014	0	0	0	63.4	26.9	32	19.9	27.4	13.7		08/24/2015 20:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 20:15	TRUE	1.014	0	0	0	66.4	26.9	36	24.2	31.6	17.8		08/24/2015 21:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 20:45	TRUE	1.014	0	0	0	63.6	26.9	32	21.2	27.7	14.6		08/24/2015 22:00	8/24/2015	0	
TPM-1S_CR_000006	10/05/2010 21:15	TRUE	1.014	0	0	0	63	26.8	33	21.7	29.2	15		08/24/2015 23:00	8/24/2015	0	0
TPM-1S_CR_000006	10/05/2010 21:45	TRUE	1.014	0	0	0	64.3	26.8	40	22.9	29.5	15.7		08/25/2015 0:00	8/25/2015	0	
TPM-1S_CR_000006	10/05/2010 22:15	TRUE	1.014	0	0	0	63.9	26.7	37	22	29.3	16.2		08/25/2015 1:00	8/25/2015	0	
TPM-1S_CR_000006	10/05/2010 22:45	TRUE	1.014	0	0	0	64.5	26.7	38	21.5	29.6	15.2		08/25/2015 2:00	8/25/2015	0	
TPM-1S_CR_000006	10/05/2010 23:15	TRUE	1.013	0	0	0	61.4	26.8	37	20.8	29.9	15.7		08/25/2015 3:00	8/25/2015	0	
TPM-1S_CR_000006	10/05/2010 23:45	TRUE	1.013	0	0	0	65.7	26.5	36	22.8	30.7	15.5		08/25/2015 4:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 0:15	TRUE	1.013	0	0	0	65.2	26.5	36	21	27.9	14.3		08/25/2015 5:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 0:45	TRUE	1.013	0	0	0	66.4	26.4	36	19.1	25.3	11.9		08/25/2015 6:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 1:15	TRUE	1.013	0	0	0	62.9	26.7	38	17.8	23.1	13.5		08/25/2015 7:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 1:45	TRUE	1.013	0	0	0	66.3	26.7	27	17.3	23.8	12		08/25/2015 8:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 2:15	TRUE	1.013	0	0	0	74.8	25.3	27	18.1	25.6	11.6		08/25/2015 9:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 2:45	TRUE	1.012	0	0	0	74.8	25.8	45	18.3	26.1	11.4		08/25/2015 10:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 3:15	TRUE	1.013	0	0	0	76.8	25	17	13.3	21.6	6.3		08/25/2015 11:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 3:45	TRUE	1.012	0	0	0	77.2	25.2	28	19.1	27	10.2		08/25/2015 12:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 4:15	TRUE	1.012	0	0	0	77.3	25	34	20.4	27	13.7		08/25/2015 13:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 4:45	TRUE	1.012	0	0	0	76.9	25.3	42	21.1	30.6	15.2		08/25/2015 14:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 5:15	TRUE	1.012	0	0	0	76.3	24.7	24	19.3	28.7	11.5		08/25/2015 15:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 5:45	TRUE	1.012	0	0	0	72.1	24.6	358	13.6	23.7	8.9		08/25/2015 16:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 6:15	TRUE	1.013	0	0.243	0	78.6	23.9	335	10.5	15.2	7.2		08/25/2015 17:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 6:45	TRUE	1.013	0	4.365	0	77.3	23.7	347	10.1	13.2	6.8		08/25/2015 18:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 7:15	TRUE	1.013	0	19.29	0	77.3	23.7	352	10.9	19	4.7		08/25/2015 19:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 7:45	TRUE	1.013	0	54.25	0	74.9	24.2	2	12	24	5.4		08/25/2015 20:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 8:15	TRUE	1.014	0	96	0	77.1	23.7	347	11	14.4	7.8		08/25/2015 21:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 8:45	TRUE	1.014	0	200.2	0	74.7	24.3	356	11	14	6.5		08/25/2015 22:00	8/25/2015	0	
TPM-1S_CR_000006	10/06/2010 9:15	TRUE	1.014	0	258.9	0	72.3	25.6	15	12.4	17.6	6.1		08/25/2015 23:00	8/25/2015	0	0
TPM-1S_CR_000006	10/06/2010 9:45	TRUE	1.014	0	557.9	0	69	26.6	45	18.1	26.5	11.9		08/26/2015 0:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 10:15	TRUE	1.014	0	228	0	69.3	26.3	38	20.1	28.5	14.6		08/26/2015 1:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 10:45	TRUE	1.014	0	458	0	71.8	26.3	33	19.2	26.5	11.8		08/26/2015 2:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 11:15	TRUE	1.014	0	855	0.004	69.2	26.5	45	24	32.3	16.5		08/26/2015 3:00	8/26/2015	0.09	
TPM-1S_CR_000006	10/06/2010 11:45	TRUE	1.014	0	888	0	67.6	26.7	45	23.7	30.2	17.6		08/26/2015 4:00	8/26/2015	0.45	
TPM-1S_CR_000006	10/06/2010 12:15	TRUE	1.014	0	837	0	67.3	26.8	47	24.3	30.3	17.5		08/26/2015 5:00	8/26/2015	0	

Turkey Point Units 3 and 4
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TPM-1S_CR_000006	10/06/2010 12:45	TRUE	1.014	0	890	0	68.8	26.8	50	22.2	30.1	14.4		08/26/2015 6:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 13:15	TRUE	1.013	0	873	0	65.5	26.8	47	23.5	30.3	15.9		08/26/2015 7:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 13:45	TRUE	1.013	0	831	0	65	26.8	46	24.2	31.9	16.4		08/26/2015 8:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 14:15	TRUE	1.012	0	772.8	0	64.8	26.7	44	25.1	32.9	19.4		08/26/2015 9:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 14:45	TRUE	1.012	0	696.5	0	63.2	26.6	43	24.8	30.5	18.7		08/26/2015 10:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 15:15	TRUE	1.012	0	607.8	0	62.5	26.5	44	23.6	31	17.1		08/26/2015 11:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 15:45	TRUE	1.012	0	510.1	0	62.2	26.4	42	23.1	29.4	15.1		08/26/2015 12:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 16:15	TRUE	1.012	0	400.7	0	59.3	26.4	44	22.8	29.6	14.6		08/26/2015 13:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 16:45	TRUE	1.012	0	280.2	0	61.8	26.2	41	23.3	30.6	15.9		08/26/2015 14:00	8/26/2015	0.02	
TPM-1S_CR_000006	10/06/2010 17:15	TRUE	1.012	0	163.2	0	58.1	26.2	35	23.1	30.1	15.6		08/26/2015 15:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 17:45	TRUE	1.012	0	35.36	0	56.8	26.2	37	21.6	30.1	15.9		08/26/2015 16:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 18:15	TRUE	1.012	0	3.042	0	51.3	26	35	22.1	27.4	16.4		08/26/2015 17:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 18:45	TRUE	1.012	0	0	0	61.7	25.9	34	21.4	28	14.7		08/26/2015 18:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 19:15	TRUE	1.013	0	0	0	56	25.5	24	20.3	28.3	11.3		08/26/2015 19:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 19:45	TRUE	1.013	0	0	0	53.8	24.9	14	18.1	28.2	11		08/26/2015 20:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 20:15	TRUE	1.013	0	0	0	56.5	24.7	7	14	21.1	7.9		08/26/2015 21:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 20:45	TRUE	1.014	0	0	0	56.6	24.3	359	11.9	16.2	7.6		08/26/2015 22:00	8/26/2015	0	
TPM-1S_CR_000006	10/06/2010 21:15	TRUE	1.014	0	0	0	60.7	23.9	352	10.4	15.4	6.1		08/26/2015 23:00	8/26/2015	0.08	0.64
TPM-1S_CR_000006	10/06/2010 21:45	TRUE	1.014	0	0	0	62.2	23.7	340	9.4	12.7	6.4		08/27/2015 0:00	8/27/2015	0.02	
TPM-1S_CR_000006	10/06/2010 22:15	TRUE	1.014	0	0	0	63.3	23.6	342	8.5	10.9	6.3		08/27/2015 1:00	8/27/2015	0	
TPM-1S_CR_000006	10/06/2010 22:45	TRUE	1.014	0	0	0	63.1	23.7	340	8.9	11.9	6.8		08/27/2015 2:00	8/27/2015	0	
TPM-1S_CR_000006	10/06/2010 23:15	TRUE	1.014	0	0	0	62.1	23.7	353	12.4	16.5	9.3		08/27/2015 3:00	8/27/2015	0	
TPM-1S_CR_000006	10/06/2010 23:45	TRUE	1.014	0	0	0	65.6	23	351	12.6	16.1	8.2		08/27/2015 4:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 0:15	TRUE	1.014	0	0	0	71.5	22.3	342	12.8	17.4	9.8		08/27/2015 5:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 0:45	TRUE	1.014	0	0	0	74.4	22	344	12.7	16	8.6		08/27/2015 6:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 1:15	TRUE	1.013	0	0	0	76.1	21.8	342	12.4	16.7	8.9		08/27/2015 7:00	8/27/2015	0.49	
TPM-1S_CR_000006	10/07/2010 1:45	TRUE	1.014	0	0	0	75.5	21.9	346	15.1	19.2	9.8		08/27/2015 8:00	8/27/2015	0.08	
TPM-1S_CR_000006	10/07/2010 2:15	TRUE	1.013	0	0	0	77.7	21.5	343	14.4	18.1	10.3		08/27/2015 9:00	8/27/2015	0.14	
TPM-1S_CR_000006	10/07/2010 2:45	TRUE	1.013	0	0	0	78.7	21.1	342	14.8	18.9	10.2		08/27/2015 10:00	8/27/2015	0.07	
TPM-1S_CR_000006	10/07/2010 3:15	TRUE	1.013	0	0	0	74.9	21.5	341	15.5	19.5	11.4		08/27/2015 11:00	8/27/2015	0.02	
TPM-1S_CR_000006	10/07/2010 3:45	TRUE	1.013	0	0	0	76.3	21.4	341	14.3	18.2	10.6		08/27/2015 12:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 4:15	TRUE	1.013	0	0	0	76.2	21.2	339	14.3	18.8	9.9		08/27/2015 13:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 4:45	TRUE	1.013	0	0	0	74.1	21.3	342	13.9	17.5	10.5		08/27/2015 14:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 5:15	TRUE	1.013	0	0	0	75.3	21.2	348	14.8	20	10		08/27/2015 15:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 5:45	TRUE	1.013	0	0	0	74.5	21.2	346	17	22.7	10.7		08/27/2015 16:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 6:15	TRUE	1.014	0	0.757	0	73.7	21.1	344	15.6	20.8	10.5		08/27/2015 17:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 6:45	TRUE	1.014	0	24.03	0	75.5	21	344	14.2	19.5	10.3		08/27/2015 18:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 7:15	TRUE	1.014	0	68.6	0	75.8	20.7	345	13.4	17.4	9.6		08/27/2015 19:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 7:45	TRUE	1.015	0	99.3	0	72.9	21	344	14	18.4	9.8		08/27/2015 20:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 8:15	TRUE	1.015	0	292.3	0	69.3	21.1	349	16	20.9	10.5		08/27/2015 21:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 8:45	TRUE	1.015	0	418.5	0	67.6	22.2	351	15.5	21.2	10.1		08/27/2015 22:00	8/27/2015	0	
TPM-1S_CR_000006	10/07/2010 9:15	TRUE	1.015	0	526.6	0	66.3	22.5	354	17.4	22.6	13		08/27/2015 23:00	8/27/2015	0	0.82
TPM-1S_CR_000006	10/07/2010 9:45	TRUE	1.015	0	413.8	0	62.7	23.3	352	15.8	19.5	9.8		08/28/2015 0:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 10:15	TRUE	1.015	0	580.1	0	62	23.8	354	14.6	19.9	8.6		08/28/2015 1:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 10:45	TRUE	1.015	0	792.5	0	58.5	25	354	14.3	18.4	8.8		08/28/2015 2:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 11:15	TRUE	1.015	0	869	0	56.6	25.4	10	14.2	20.3	8.1		08/28/2015 3:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 11:45	TRUE	1.015	0	786.9	0	55.8	25.5	23	17.8	22.3	11.2		08/28/2015 4:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 12:15	TRUE	1.015	0	572.3	0	55	25.5	23	16.6	22.4	10.8		08/28/2015 5:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 12:45	TRUE	1.014	0	928	0	57.3	25.9	43	13.9	18.1	9.8		08/28/2015 6:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 13:15	TRUE	1.014	0	884	0	55.7	26.1	37	16.9	23.7	12.4		08/28/2015 7:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 13:45	TRUE	1.013	0	803	0	56	26.2	38	17.7	23.8	12.2		08/28/2015 8:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 14:15	TRUE	1.013	0	774.9	0	56.2	26.4	43	18	24.1	13.2		08/28/2015 9:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 14:45	TRUE	1.013	0	705.9	0	56.1	26.4	48	16.7	21.9	12.3		08/28/2015 10:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 15:15	TRUE	1.013	0	613.9	0	62.5	26.3	44	18.1	23.6	13.4		08/28/2015 11:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 15:45	TRUE	1.013	0	584.1	0	60.8	26.3	46	18	24.7	11.4		08/28/2015 12:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 16:15	TRUE	1.013	0	404	0	60.8	26.4	49	18.1	24.6	12.8		08/28/2015 13:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 16:45	TRUE	1.013	0	126.4	0	59.3	26.2	39	19.9	25.6	14.3		08/28/2015 14:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 17:15	TRUE	1.013	0	164.3	0	58.7	26.2	38	18.3	23.6	12.5		08/28/2015 15:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 17:45	TRUE	1.013	0	36.19	0	57.5	26	40	18.7	23.1	12.6		08/28/2015 16:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 18:15	TRUE	1.013	0	1.992	0	61.8	25.9	42	18.4	24.5	13.7		08/28/2015 17:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 18:45	TRUE	1.014	0	0	0	59.1	25.8	42	17.4	23.3	12.6		08/28/2015 18:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 19:15	TRUE	1.014	0	0	0	55.1	25.8	40	16.3	22.3	11.4		08/28/2015 19:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 19:45	TRUE	1.014	0	0	0	60.8	25.8	39	14.8	19.4	10.1		08/28/2015 20:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 20:15	TRUE	1.014	0	0	0	60.1	25.2	18	14.9	21.6	8		08/28/2015 21:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 20:45	TRUE	1.015	0	0	0	60	25.1	8	10.1	14.9	5.7		08/28/2015 22:00	8/28/2015	0	
TPM-1S_CR_000006	10/07/2010 21:15	TRUE	1.015	0	0	0	60	25.1	5	10.5	14.8	5.2		08/28/2015 23:00	8/28/2015	0	0
TPM-1S_CR_000006	10/07/2010 21:45	TRUE	1.015	0	0	0	60.9	24.6	0	10.2	15	5.2		08/29/2015 0:00	8/29/2015	0	
TPM-1S_CR_000006	10/07/2010 22:15	TRUE	1.015	0	0	0	61.8	24.3	350	9.6	12.1	6.5		08/29/2015 1:00	8/29/2015	0	
TPM-1S_CR_000006	10/07/2010 22:45	TRUE	1.015	0	0	0	63.5	23.9	345	8.7	11.4	6.5		08/29/2015 2:00	8/29/2015	0	
TPM-1S_CR_000006	10/07/2010 23:15	TRUE	1.015	0	0	0	67.3	23.7	344	8.6	11.3	5.6		08/29/2015 3:00	8/29/2015	0	
TPM-1S_CR_000006	10/07/2010 23:45	TRUE	1.015	0	0	0	68.9	23.8	346	8.2	10.7	5.5		08/29/2015 4:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 0:15	TRUE	1.015	0	0	0	69.9	23.6	344	8.3	11.4	5.6		08/29/2015 5:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 0:45	TRUE	1.015	0	0	0	73.3	23.3	348	9.5	12.3	6.8		08/29/2015 6:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 1:15	TRUE	1.015	0	0	0	73.6	22.8	339	10.2	13.3	7.6		08/29/2015 7:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 1:45	TRUE	1.015	0	0	0	76.3	22.3	340	10	14	7.2		08/29/2015 8:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 2:15	TRUE	1.015	0	0	0	78.3	22	342	10.4	13.1	7.5		08/29/2015 9:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 2:45	TRUE	1.015	0	0	0	78.9	21.9	348	10.5	13.8	7.2		08/29/2015 10:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 3:15	TRUE	1.015	0	0	0	78.8	21.8	345	9.8	13.3	6.8		08/29/2015 11:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 3:45	TRUE	1.015	0	0	0	80.1	21.7	342	10.2	13.4	6.9		08/29/2015 12:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 4:15	TRUE	1.014	0	0	0	78.5	21.7	344	10.4	13.9	7.5		08/29/2015 13:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 4:45	TRUE	1.014	0	0	0	81.2	21.5	345	12	15.5	8.3		08/29/2015 14:00	8/29/2015	0.01	
TPM-1S_CR_000006	10/08/2010 5:15	TRUE	1.015	0	0	0	82.1	21.3	353	11.4	14.1	8.3		08/29/2015 15:00	8/29/2015	0.02	
TPM-1S_CR_000006	10/08/2010 5:45	TRUE	1.015	0	0	0	79.6	21.3	356	10.8	14.8	6.1		08/29/2015 16:00	8/29/2015	0.01	
TPM-1S_CR_000006	10/08/2010 6:15	TRUE	1.015	0	1.437	0	83.2	20.9	352	9.7	12.9	6.7		08/29/2015 17:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 6:45	TRUE	1.015	0	23.09	0	82.7	20.7	350	11.4	13.9	8.6		08/29/2015 18:00	8/29/2015	0.14	
TPM-1S_CR_000006	10/08/2010 7:15	TRUE	1.016	0	139.3	0	80.6	20.9	349	11.2	14.4	8		08/29/2015 19:00	8/29/2015	0.03	
TPM-1S_CR_000006	10/08/2010 7:45	TRUE	1.016	0	250.6	0	77.8	21.8	348	10.9	14.6	6.8		08/29/2015 20:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 8:15	TRUE	1.016	0	363.1	0	72.9	22.9	356	12.5	15.5	8.2		08/29/2015 21:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 8:45	TRUE	1.016	0	394.9	0	71.8	23.6	356	11.5	15.9	6.8		08/29/2015 22:00	8/29/2015	0	
TPM-1S_CR_000006	10/08/2010 9:15	TRUE	1.017	0	490.3	0	66.9	24.3	2	11.8	16.3	6.2		08/29/2015 23:00	8/29/2015	0.01	0.22
TPM-1S_CR_000006	10/08/2010 9:45	TRUE	1.017	0	292.8	0	64.1	24.9	3	10.7	14	6.7		08/30/2015 0:00	8/30/2015	0.18	
TPM-1S_CR_000006	10/08/2010 10:15	TRUE	1.017	0	742.5	0	62.5	25.3	5	10.7	15.2	5.8		08/30/2015 1:00	8/30/2015	0.92	
TPM-1S_CR_000006	10/08/2010 10:45	TRUE	1.017	0	812	0	61.5	25.7	20	9.8	15	4.4		08/30/2015 2:00	8/30/2015	0.24	
TPM-1S_CR_000006	10/08/2010 11:15	TRUE	1.017	0	868	0	60.1	26.1	25	13.3	19.1	6.5		08/30/2015 3:00	8/30/2015	0.23	
TPM-1S_CR_000006	10/08/2010 11:45	TRUE	1.017	0	601.2	0	57	26.2	41	14	17.7	10.3		08/30/2015 4:00	8/30/2015	0.04	
TPM-1S_CR_000006	10/08/2010 12:15	TRUE	1.016	0	907	0	61.3	26.4	43	12.8	17.7	8.7		08/30/2015 5:00	8/30/2015	0.04	
TPM-1S_CR_000006	10/08/2010 12:45	TRUE	1.016	0	905	0	53.4	26.7	44	13.1	17.4	8.8		08/30/2015 6:00	8/30/2015	0	
TPM-1S_CR_000006	10/08/2010 13:15	TRUE	1.015	0	883	0	59.1	26.6	52	12.7	17.6	8.9		08/30/2015 7:00	8/30/2015	0	
TPM-1S_CR_000006	10/08/2010 13:45	TRUE	1.015	0	838	0	54.6	26.6	51	13.6	19.2	9.7		08/30/2015 8:00	8/30/2015	0.01	
TPM-1S_CR_000006	10/08/2010 14:15	TRUE	1.015	0	775.1	0	55.8	26.7	52	13.1	17.7	9.3		08/30/2015 9:00	8/30/2015	0	
TPM-1S_CR_000006	10/08/2010 14:45	TRUE	1.015	0	698.8	0	54.9	26.7	53	14.1	18.3	10		08/30/2015 10:00	8/30/2015	0	
TPM-1S_CR_000006	10/08/2010 15:15	TRUE	1.015	0	606.5	0	56.7	26.5	56	14	18.4	9.5		08/30/2015 11:00	8/30/2015	0.2	

TPM-1S_CR_000006	10/08/2010 15:45	TRUE	1.015	0	503.8	0	57.8	26.5	57	14.3	18.2	10.9		08/30/2015 12:00	8/30/2015	0.07	
TPM-1S_CR_000006	10/08/2010 16:15	TRUE	1.015	0	390.7	0	62	26.6	62	13.4	17.2	9.9		08/30/2015 13:00	8/30/2015	0.01	
TPM-1S_CR_000006	10/08/2010 16:45	TRUE	1.015	0	272.8	0	59.3	26.5	60	13.2	17.1	8.8		08/30/2015 14:00	8/30/2015	0.01	
TPM-1S_CR_000006	10/08/2010 17:15	TRUE	1.015	0	159	0	61.8	26.4	58	12.7	16.7	9.5		08/30/2015 15:00	8/30/2015	0	
TPM-1S_CR_000006	10/08/2010 17:45	TRUE	1.015	0	26.46	0	58.9	26.2	57	13	16.6	9.3		08/30/2015 16:00	8/30/2015	0	
TPM-1S_CR_000006	10/08/2010 18:15	TRUE	1.015	0	2.568	0	63.7	26	60	11.3	15.7	7.3		08/30/2015 17:00	8/30/2015	0	
TPM-1S_CR_000006	10/08/2010 18:45	TRUE	1.016	0	0	0	62.6	25.9	56	10.4	14.1	7		08/30/2015 18:00	8/30/2015	0	
TPM-1S_CR_000006	10/08/2010 19:15	TRUE	1.016	0	0	0	63.3	25.9	54	10.5	14.1	7.6		08/30/2015 19:00	8/30/2015	0	
TPM-1S_CR_000006	10/08/2010 19:45	TRUE	1.016	0	0	0	64.9	25.9	56	9.1	12.4	6.3		08/30/2015 20:00	8/30/2015	0	
TPM-1S_CR_000006	10/08/2010 20:15	TRUE	1.017	0	0	0	68.5	25.9	55	8.8	12.3	5.7		08/30/2015 21:00	8/30/2015	0	
TPM-1S_CR_000006	10/08/2010 20:45	TRUE	1.017	0	0	0	69.3	25.9	57	10.7	14.4	8		08/30/2015 22:00	8/30/2015	0	
TPM-1S_CR_000006	10/08/2010 21:15	TRUE	1.017	0	0	0	69	25.8	52	9.2	11.7	6.6		08/30/2015 23:00	8/30/2015	0	1.95
TPM-1S_CR_000006	10/08/2010 21:45	TRUE	1.017	0	0	0	66.2	25.7	55	8.7	12.2	5.9		08/31/2015 0:00	8/31/2015	0	
TPM-1S_CR_000006	10/08/2010 22:15	TRUE	1.017	0	0	0	67.1	25.7	53	8.5	11.2	6		08/31/2015 1:00	8/31/2015	0	
TPM-1S_CR_000006	10/08/2010 22:45	TRUE	1.017	0	0	0	66.4	25.9	52	7.8	9.9	5.3		08/31/2015 2:00	8/31/2015	0	
TPM-1S_CR_000006	10/08/2010 23:15	TRUE	1.017	0	0	0	65.3	25.6	52	7.6	9.8	5.3		08/31/2015 3:00	8/31/2015	0	
TPM-1S_CR_000006	10/08/2010 23:45	TRUE	1.017	0	0	0	67.3	25.7	54	5.9	8.1	3.8		08/31/2015 4:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 0:15	TRUE	1.017	0	0	0	66.3	25.7	51	6.1	7.7	4		08/31/2015 5:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 0:45	TRUE	1.017	0	0	0	71.8	25.3	42	4.9	6.7	3.4		08/31/2015 6:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 1:15	TRUE	1.016	0	0	0	73.3	24.5	358	3.8	5.4	2.4		08/31/2015 7:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 1:45	TRUE	1.016	0	0	0	77.3	23.7	351	4.5	6.2	2.8		08/31/2015 8:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 2:15	TRUE	1.016	0	0	0	74.6	23.3	335	5.7	7.7	4.3		08/31/2015 9:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 2:45	TRUE	1.016	0	0	0	75.7	23.1	346	6.4	8.3	4.2		08/31/2015 10:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 3:15	TRUE	1.015	0	0	0	75.5	22.8	347	6	8.3	3.8		08/31/2015 11:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 3:45	TRUE	1.015	0	0	0	76	22.7	348	7.3	9.5	5.4		08/31/2015 12:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 4:15	TRUE	1.015	0	0	0	76.3	22.7	353	7.6	9.6	5.3		08/31/2015 13:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 4:45	TRUE	1.015	0	0	0	78.4	22.5	354	7	9.4	4.3		08/31/2015 14:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 5:15	TRUE	1.015	0	0	0	78.8	22.5	349	7.1	10.1	4.5		08/31/2015 15:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 5:45	TRUE	1.016	0	0	0	80.6	22.2	348	7.2	9	4.4		08/31/2015 16:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 6:15	TRUE	1.016	0	1.367	0	78.8	22.1	352	5.9	7.7	3.6		08/31/2015 17:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 6:45	TRUE	1.016	0	30.27	0	81.8	22.2	344	5.2	6.7	3.6		08/31/2015 18:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 7:15	TRUE	1.016	0	133.6	0	76.9	22.9	350	6.4	8.5	4.5		08/31/2015 19:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 7:45	TRUE	1.017	0	242.3	0	71.5	23.9	353	7.8	10	5.5		08/31/2015 20:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 8:15	TRUE	1.017	0	355.9	0	67.6	24.5	358	8.5	10.7	5.4		08/31/2015 21:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 8:45	TRUE	1.017	0	469.5	0	64.9	25	355	9.3	12.4	5.7		08/31/2015 22:00	8/31/2015	0	
TPM-1S_CR_000006	10/09/2010 9:15	TRUE	1.018	0	575.1	0	56.2	25.9	359	7.8	10.7	3.7		08/31/2015 23:00	8/31/2015	0	0
TPM-1S_CR_000006	10/09/2010 9:45	TRUE	1.018	0	666.4	0	53.8	26.6	13	8.9	12.2	4		09/01/2015 0:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 10:15	TRUE	1.018	0	754.8	0	51.1	26.7	15	9.2	14.7	4.2		09/01/2015 1:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 10:45	TRUE	1.018	0	819	0	46.8	26.7	32	9.4	13	5.3		09/01/2015 2:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 11:15	TRUE	1.018	0	864	0	48.3	26.7	44	9.9	12.3	6		09/01/2015 3:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 11:45	TRUE	1.017	0	898	0	50.4	27	49	10.5	13	7.8		09/01/2015 4:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 12:15	TRUE	1.017	0	905	0	50.1	26.9	46	9.8	12.3	6.3		09/01/2015 5:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 12:45	TRUE	1.017	0	895	0	49.9	27	54	10.2	13.3	6.2		09/01/2015 6:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 13:15	TRUE	1.016	0	869	0	50.9	26.8	64	10.2	14.6	6.8		09/01/2015 7:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 13:45	TRUE	1.016	0	820	0	52.2	26.9	63	11.5	15.3	7.8		09/01/2015 8:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 14:15	TRUE	1.015	0	759	0	51.6	26.9	69	11.1	15.1	7.7		09/01/2015 9:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 14:45	TRUE	1.015	0	679.8	0	52	27	72	11.1	14.2	7.8		09/01/2015 10:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 15:15	TRUE	1.015	0	599.9	0	53.2	27	68	11.1	13.7	7.3		09/01/2015 11:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 15:45	TRUE	1.015	0	502.4	0	52.9	27	70	10.3	13.1	6.9		09/01/2015 12:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 16:15	TRUE	1.015	0	334.4	0	56.8	27	68	9.8	13.2	6.3		09/01/2015 13:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 16:45	TRUE	1.015	0	230	0	54.9	26.9	70	9.8	12.7	6		09/01/2015 14:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 17:15	TRUE	1.015	0	148	0	57.4	26.8	74	9.3	13.2	5.7		09/01/2015 15:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 17:45	TRUE	1.015	0	21.26	0	58.5	26.6	73	8.7	11.9	5.8		09/01/2015 16:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 18:15	TRUE	1.015	0	2.195	0	57.8	26.4	75	8.1	10.6	5.3		09/01/2015 17:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 18:45	TRUE	1.015	0	0	0	61.5	26.2	71	7.5	9.8	4.7		09/01/2015 18:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 19:15	TRUE	1.016	0	0	0	62.4	26.1	85	6.3	9	3.9		09/01/2015 19:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 19:45	TRUE	1.016	0	0	0	66.2	26	76	6.5	8.7	4.2		09/01/2015 20:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 20:15	TRUE	1.016	0	0	0	60.6	26	74	6.7	9.7	4		09/01/2015 21:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 20:45	TRUE	1.016	0	0	0	64.1	26.1	75	7.2	10.1	4.7		09/01/2015 22:00	9/1/2015	0	
TPM-1S_CR_000006	10/09/2010 21:15	TRUE	1.017	0	0	0	63.5	26	82	6.5	10	4.2		09/01/2015 23:00	9/1/2015	0	0
TPM-1S_CR_000006	10/09/2010 21:45	TRUE	1.017	0	0	0	60.7	26	81	6.8	9.7	4.4		09/02/2015 0:00	9/2/2015	0	
TPM-1S_CR_000006	10/09/2010 22:15	TRUE	1.017	0	0	0	66.8	25.9	86	5.5	7.6	3.6		09/02/2015 1:00	9/2/2015	0	
TPM-1S_CR_000006	10/09/2010 22:45	TRUE	1.017	0	0	0	64.9	25.9	74	5.7	7.7	3.6		09/02/2015 2:00	9/2/2015	0	
TPM-1S_CR_000006	10/09/2010 23:15	TRUE	1.017	0	0	0	64.9	25.7	72	5.4	7	3.6		09/02/2015 3:00	9/2/2015	0	
TPM-1S_CR_000006	10/09/2010 23:45	TRUE	1.016	0	0	0	65.5	25.6	68	5.5	7.3	4.1		09/02/2015 4:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 0:15	TRUE	1.016	0	0	0	65.5	25.6	68	4.6	6.3	2.8		09/02/2015 5:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 0:45	TRUE	1.016	0	0	0	67.5	25.5	62	4.7	6.7	3.1		09/02/2015 6:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 1:15	TRUE	1.016	0	0	0	65.7	25.4	60	4.1	5.1	2.5		09/02/2015 7:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 1:45	TRUE	1.016	0	0	0	73.6	25.3	52	3.8	5.3	2.5		09/02/2015 8:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 2:15	TRUE	1.015	0	0	0	79.4	23.7	329	4.8	5.9	3.5		09/02/2015 9:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 2:45	TRUE	1.015	0	0	0	79.1	23.4	335	4.5	5.9	3.3		09/02/2015 10:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 3:15	TRUE	1.015	0	0	0	79.8	22.9	337	4.6	5.7	3		09/02/2015 11:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 3:45	TRUE	1.015	0	0	0	77.8	22.6	342	6.2	7.6	4.6		09/02/2015 12:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 4:15	TRUE	1.015	0	0	0	78.4	22.6	346	6.8	8.2	4.4		09/02/2015 13:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 4:45	TRUE	1.015	0	0	0	78.6	22.4	346	7.2	8.6	5.1		09/02/2015 14:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 5:15	TRUE	1.016	0	0	0	81.3	22.3	345	7.1	8.5	4.2		09/02/2015 15:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 5:45	TRUE	1.016	0	0	0	79.9	22.1	345	7.4	9.1	5.2		09/02/2015 16:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 6:15	TRUE	1.016	0	1.077	0	81.7	22	349	8.6	11	6		09/02/2015 17:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 6:45	TRUE	1.016	0	22.45	0	81.4	22	346	8.7	11.6	6		09/02/2015 18:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 7:15	TRUE	1.016	0	133.1	0	79.3	22.4	351	9.3	11.8	6		09/02/2015 19:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 7:45	TRUE	1.016	0	238.8	0	76.7	22.8	351	9.4	11.8	6.2		09/02/2015 20:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 8:15	TRUE	1.016	0	352.6	0	75.4	23.5	354	10.1	12.4	7.5		09/02/2015 21:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 8:45	TRUE	1.017	0	461.5	0	72.1	24.4	355	10.3	12.8	5.5		09/02/2015 22:00	9/2/2015	0	
TPM-1S_CR_000006	10/10/2010 9:15	TRUE	1.017	0	534.8	0	66.9	25.4	351	7.8	10	5.5		09/02/2015 23:00	9/2/2015	0	0
TPM-1S_CR_000006	10/10/2010 9:45	TRUE	1.017	0	391	0	62.2	25.8	357	8.3	11.4	5.1		09/03/2015 0:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 10:15	TRUE	1.017	0	740.6	0	57.7	26.5	354	7.5	11.2	4.5		09/03/2015 1:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 10:45	TRUE	1.017	0	777.3	0	60.3	26.7	21	7.5	10.7	3.7		09/03/2015 2:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 11:15	TRUE	1.017	0	851	0	60.4	26.6	41	9.7	13.3	6.4		09/03/2015 3:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 11:45	TRUE	1.016	0	881	0	60.3	26.6	41	11	13.8	7.6		09/03/2015 4:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 12:15	TRUE	1.016	0	896	0	61.9	26.9	46	11	14.6	7.6		09/03/2015 5:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 12:45	TRUE	1.015	0	887	0	58.4	27	51	11.1	15.5	7.4		09/03/2015 6:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 13:15	TRUE	1.015	0	864	0	62.4	26.9	63	11.2	14.5	7.4		09/03/2015 7:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 13:45	TRUE	1.015	0	823	0	63	26.9	61	10.2	13.9	6.1		09/03/2015 8:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 14:15	TRUE	1.014	0	759.7	0	62.5	26.9	60	10.6	15.7	7.2		09/03/2015 9:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 14:45	TRUE	1.014	0	681.8	0	62.5	27	52	11.4	15.6	7.6		09/03/2015 10:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 15:15	TRUE	1.014	0	594.3	0	62.7	27	56	11.5	15.3	7.7		09/03/2015 11:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 15:45	TRUE	1.014	0	493.4	0	55.2	27.3	64	11.6	15.6	7.9		09/03/2015 12:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 16:15	TRUE	1.014	0	382.9	0	57.4	27.3	84	11.2	14.7	7.6		09/03/2015 13:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 16:45	TRUE	1.014	0	264.5	0	60.1	27.2	79	11.6	15.1	7.5		09/03/2015 14:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 17:15	TRUE	1.014	0	152.4	0	58.3	27.1	79	11.5	16.4	7.7		09/03/2015 15:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 17:45	TRUE	1.014	0	22.94	0	60.2	26.9	80	11.1	14.4	7.5		09/03/2015 16:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 18:15	TRUE	1.014	0	1.919	0	61.4	26.7	84	10.8	13.9	7.3		09/03/2015 17:00	9/3/2015	0	

TPM-1S_CR_000006	10/10/2010 18:45	TRUE	1.015	0	0	0	63.4	26.5	90	9.9	13.6	7.1		09/03/2015 18:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 19:15	TRUE	1.015	0	0	0	62.3	26.5	89	9.2	13.2	5.9		09/03/2015 19:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 19:45	TRUE	1.015	0	0	0	65.9	26.6	93	8.2	11.6	5.1		09/03/2015 20:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 20:15	TRUE	1.015	0	0	0	61.8	26.6	88	8.8	12.9	5.9		09/03/2015 21:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 20:45	TRUE	1.016	0	0	0	64.7	26.5	86	8.4	11.9	5.7		09/03/2015 22:00	9/3/2015	0	
TPM-1S_CR_000006	10/10/2010 21:15	TRUE	1.016	0	0	0	62.8	26.4	85	8	11.9	5.4		09/03/2015 23:00	9/3/2015	0	0
TPM-1S_CR_000006	10/10/2010 21:45	TRUE	1.016	0	0	0	65.7	26.3	82	7.6	10.7	5.3		09/04/2015 0:00	9/4/2015	0	
TPM-1S_CR_000006	10/10/2010 22:15	TRUE	1.016	0	0	0	68.2	26.3	82	7.8	11	5		09/04/2015 1:00	9/4/2015	0	
TPM-1S_CR_000006	10/10/2010 22:45	TRUE	1.016	0	0	0	70.1	26.2	73	7.6	9.7	5.2		09/04/2015 2:00	9/4/2015	0	
TPM-1S_CR_000006	10/10/2010 23:15	TRUE	1.016	0	0	0	71.9	26.2	74	6.6	9.2	4.2		09/04/2015 3:00	9/4/2015	0	
TPM-1S_CR_000006	10/10/2010 23:45	TRUE	1.015	0	0	0	69.8	26	80	6.3	8.3	4.3		09/04/2015 4:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 0:15	TRUE	1.016	0	0	0	72.3	26	104	4.9	7.5	2.7		09/04/2015 5:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 0:45	TRUE	1.015	0	0	0	72.4	26	93	4.8	7.1	2.9		09/04/2015 6:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 1:15	TRUE	1.015	0	0	0	72.5	25.9	103	5	6.8	3.3		09/04/2015 7:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 1:45	TRUE	1.015	0	0	0	73.5	25.8	106	4.8	7	3.2		09/04/2015 8:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 2:15	TRUE	1.015	0	0	0	75.1	25.8	103	4.5	5.8	3.1		09/04/2015 9:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 2:45	TRUE	1.015	0	0	0	74.4	25.8	87	4.8	6.4	3.2		09/04/2015 10:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 3:15	TRUE	1.014	0	0	0	74.6	25.8	94	4.6	6.5	3.1		09/04/2015 11:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 3:45	TRUE	1.014	0	0	0	76	25.7	104	4.6	7.1	3.1		09/04/2015 12:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 4:15	TRUE	1.014	0	0	0	73.8	25.7	85	5	7.3	3.5		09/04/2015 13:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 4:45	TRUE	1.014	0	0	0	74.6	25.7	86	4.7	6.6	3		09/04/2015 14:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 5:15	TRUE	1.015	0	0	0	73.5	25.6	74	5.2	7	3.4		09/04/2015 15:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 5:45	TRUE	1.015	0	0	0	74.5	25.6	83	5.1	6.9	3.4		09/04/2015 16:00	9/4/2015	0.42	
TPM-1S_CR_000006	10/11/2010 6:15	TRUE	1.015	0	1.1	0	74.3	25.5	83	4.6	6.6	3.1		09/04/2015 17:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 6:45	TRUE	1.015	0	28.52	0	74.5	25.5	78	5	7.1	3.2		09/04/2015 18:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 7:15	TRUE	1.015	0	130.3	0	73.6	26	74	5.4	7.5	3.5		09/04/2015 19:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 7:45	TRUE	1.016	0	236.9	0	68.9	26.3	73	6.4	9.1	4.3		09/04/2015 20:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 8:15	TRUE	1.016	0	349.1	0	65.8	26.5	68	8.2	11.9	4.9		09/04/2015 21:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 8:45	TRUE	1.016	0	459.6	0	64.1	26.8	63	8.6	11.9	5.6		09/04/2015 22:00	9/4/2015	0	
TPM-1S_CR_000006	10/11/2010 9:15	TRUE	1.017	0	559.6	0	65.3	27	67	9.1	12.5	4.8		09/04/2015 23:00	9/4/2015	0	0.42
TPM-1S_CR_000006	10/11/2010 9:45	TRUE	1.017	0	650.8	0	61.4	26.9	72	9.3	12.3	6.5		09/05/2015 0:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 10:15	TRUE	1.017	0	732.1	0	58.7	27.1	75	8.9	12	5.1		09/05/2015 1:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 10:45	TRUE	1.017	0	793.9	0	58.3	27.3	67	8.9	11.7	6		09/05/2015 2:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 11:15	TRUE	1.017	0	844	0	58.1	27.5	71	9.3	13.5	6.4		09/05/2015 3:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 11:45	TRUE	1.017	0	875	0	57.9	27.6	76	9.2	13.1	5.6		09/05/2015 4:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 12:15	TRUE	1.016	0	891	0	56.9	27.8	89	10.1	14.2	6.6		09/05/2015 5:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 12:45	TRUE	1.016	0	885	0	56.6	27.8	95	9.4	14.3	6.2		09/05/2015 6:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 13:15	TRUE	1.015	0	873	0	56.8	27.8	89	10.8	13.7	6.4		09/05/2015 7:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 13:45	TRUE	1.015	0	817	0	61.2	27.6	102	10.2	14.3	6.1		09/05/2015 8:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 14:15	TRUE	1.015	0	590.4	0	63.8	27.7	92	10	14.1	5.9		09/05/2015 9:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 14:45	TRUE	1.014	0	319.1	0	64.1	27.3	102	10.5	14.9	7		09/05/2015 10:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 15:15	TRUE	1.014	0	422.7	0	67.6	27.2	96	10.8	15.5	6.8		09/05/2015 11:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 15:45	TRUE	1.014	0	400.5	0	64.8	27.2	99	10.7	16.1	6.2		09/05/2015 12:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 16:15	TRUE	1.014	0	334.3	0	66.7	27.3	104	11.6	16.5	7.2		09/05/2015 13:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 16:45	TRUE	1.014	0	223.1	0	66	27.3	98	11.1	15	7		09/05/2015 14:00	9/5/2015	0.91	
TPM-1S_CR_000006	10/11/2010 17:15	TRUE	1.014	0	128.6	0	65.3	27.2	113	10.7	14.4	6.8		09/05/2015 15:00	9/5/2015	0.24	
TPM-1S_CR_000006	10/11/2010 17:45	TRUE	1.015	0	28.69	0	67	27.1	111	10.6	14.8	7.3		09/05/2015 16:00	9/5/2015	0.15	
TPM-1S_CR_000006	10/11/2010 18:15	TRUE	1.015	0	3.148	0	67.5	27	104	9.6	13.8	6		09/05/2015 17:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 18:45	TRUE	1.015	0	0	0	67.7	26.9	100	9.7	13	6.4		09/05/2015 18:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 19:15	TRUE	1.015	0	0	0	65	26.9	98	9.6	14.5	5.7		09/05/2015 19:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 19:45	TRUE	1.015	0	0	0	66.5	26.9	103	9.5	14	6		09/05/2015 20:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 20:15	TRUE	1.015	0	0	0	64.7	26.9	101	9.1	12.5	5.9		09/05/2015 21:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 20:45	TRUE	1.015	0	0	0	64.3	26.9	99	9	13.3	6		09/05/2015 22:00	9/5/2015	0	
TPM-1S_CR_000006	10/11/2010 21:15	TRUE	1.016	0	0	0	64.2	27	97	10.3	14.3	6.2		09/05/2015 23:00	9/5/2015	0	1.3
TPM-1S_CR_000006	10/11/2010 21:45	TRUE	1.016	0	0	0	64.1	27.1	101	10.4	15.4	6.8		09/06/2015 0:00	9/6/2015	0	
TPM-1S_CR_000006	10/11/2010 22:15	TRUE	1.016	0	0	0	64.4	27.1	109	9.4	14.7	5.7		09/06/2015 1:00	9/6/2015	0	
TPM-1S_CR_000006	10/11/2010 22:45	TRUE	1.016	0	0	0	65	27	107	9.5	13.3	5.9		09/06/2015 2:00	9/6/2015	0	
TPM-1S_CR_000006	10/11/2010 23:15	TRUE	1.015	0	0	0	66.8	27	108	9.4	12.6	5.9		09/06/2015 3:00	9/6/2015	0	
TPM-1S_CR_000006	10/11/2010 23:45	TRUE	1.015	0	0	0	62.8	27	108	9.7	14	6		09/06/2015 4:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 0:15	TRUE	1.015	0	0	0	66	26.9	110	9.3	12.5	6.1		09/06/2015 5:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 0:45	TRUE	1.015	0	0	0	70	26.8	108	10.1	15.6	6.4		09/06/2015 6:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 1:15	TRUE	1.015	0	0	0	71.7	26.9	119	10.1	15.3	6.7		09/06/2015 7:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 1:45	TRUE	1.014	0	0	0	70.9	26.9	119	10.8	15.1	7.3		09/06/2015 8:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 2:15	TRUE	1.014	0	0	0	72.8	26.8	115	10.8	14.2	7.2		09/06/2015 9:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 2:45	TRUE	1.014	0	0	0	72.7	26.9	121	10.7	15	7.5		09/06/2015 10:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 3:15	TRUE	1.014	0	0	0	73.1	26.8	118	9.8	13.4	6.4		09/06/2015 11:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 3:45	TRUE	1.014	0	0	0	74.6	26.7	117	7.7	10.8	5.2		09/06/2015 12:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 4:15	TRUE	1.014	0	0	0	75	26.6	103	7.3	11.2	4.6		09/06/2015 13:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 4:45	TRUE	1.014	0	0	0	76.4	26.6	102	8.3	12.7	5.1		09/06/2015 14:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 5:15	TRUE	1.014	0	0	0	75.9	26.6	104	7.9	12	4.9		09/06/2015 15:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 5:45	TRUE	1.015	0	0	0.001	76.5	26.5	106	7.1	10.4	4.6		09/06/2015 16:00	9/6/2015	1.5	
TPM-1S_CR_000006	10/12/2010 6:15	TRUE	1.015	0	0.446	0.002	77.5	26.6	105	6.6	9.5	4		09/06/2015 17:00	9/6/2015	0.02	
TPM-1S_CR_000006	10/12/2010 6:45	TRUE	1.015	0	9.94	0	76.9	26.6	99	6.9	9.5	4.4		09/06/2015 18:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 7:15	TRUE	1.015	0	34.65	0	79.5	26.4	101	6.6	9.4	4.4		09/06/2015 19:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 7:45	TRUE	1.015	0	56.27	0.001	80.8	26.3	107	6.3	10.2	4		09/06/2015 20:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 8:15	TRUE	1.016	0	64.71	0.003	78.9	26.4	91	6.7	10.2	4.4		09/06/2015 21:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 8:45	TRUE	1.016	0	176.3	0	82.4	26.3	88	6.8	9.1	4.5		09/06/2015 22:00	9/6/2015	0	
TPM-1S_CR_000006	10/12/2010 9:15	TRUE	1.016	0	151.1	0.003	79.7	26.7	81	6.9	10.1	4.1		09/06/2015 23:00	9/6/2015	0	1.52
TPM-1S_CR_000006	10/12/2010 9:45	TRUE	1.016	0	88.1	0	77.9	26.7	73	8.9	12	5.7		09/07/2015 0:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 10:15	TRUE	1.016	0	144.3	0	78.3	26.7	69	9	12.2	6.3		09/07/2015 1:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 10:45	TRUE	1.016	0	211.5	0.001	78.5	26.9	88	8.2	10.5	5		09/07/2015 2:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 11:15	TRUE	1.016	0	226.4	0.001	76.5	26.9	92	9.7	13.1	6.4		09/07/2015 3:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 11:45	TRUE	1.016	0	249	0.002	71.3	27	100	11.2	17	7		09/07/2015 4:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 12:15	TRUE	1.015	0	151.4	0	67.8	27.2	96	11.9	16.7	8.3		09/07/2015 5:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 12:45	TRUE	1.015	0	87.8	0	65.3	27.3	106	9.4	14	5.9		09/07/2015 6:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 13:15	TRUE	1.014	0	77.07	0	71.9	27.1	72	9.1	13	6.2		09/07/2015 7:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 13:45	TRUE	1.014	0	102.4	0	78.3	26.6	64	9.7	13	6.7		09/07/2015 8:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 14:15	TRUE	1.014	0	120.1	0.029	80.3	26.4	63	10.4	14.7	6.5		09/07/2015 9:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 14:45	TRUE	1.014	0	63.83	0.028	80.8	26.3	72	10.9	14.2	6.2		09/07/2015 10:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 15:15	TRUE	1.014	0	21.64	0.006	79.2	26.5	78	8.6	13.5	5		09/07/2015 11:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 15:45	TRUE	1.014	0	8.72	0.005	80.7	26.3	69	8.3	11.2	5.4		09/07/2015 12:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 16:15	TRUE	1.014	0	10.15	0.032	83.2	25.9	56	8	10.8	5.1		09/07/2015 13:00	9/7/2015	0.09	
TPM-1S_CR_000006	10/12/2010 16:45	TRUE	1.014	0	6.957	0.123	85.2	25.7	76	7.5	10.5	5		09/07/2015 14:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 17:15	TRUE	1.014	0	7.853	0.089	86.1	25.7	83	7.6	10.6	5.1		09/07/2015 15:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 17:45	TRUE	1.014	0	3.275	0.087	86.4	25.7	65	8.7	11.9	5.4		09/07/2015 16:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 18:15	TRUE	1.014	0	0.14	0.056	88.2	25.6	62	8.3	10.7	6.2		09/07/2015 17:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 18:45	TRUE	1.014	0	0	0.02	84.6	25.7	77	8.5	12.7	5.1		09/07/2015 18:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 19:15	TRUE	1.014	0	0	0.01	87	25.8	76	10.3	14.3	6.2		09/07/2015 19:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 19:45	TRUE	1.015	0	0	0.002	88.4	25.8	84	10.4	14.7	5.5		09/07/2015 20:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 20:15	TRUE	1.015	0	0	0.001	88.7	25.6	114	7.8	11.5	5.4		09/07/2015 21:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 20:45	TRUE	1.015	0	0	0.05	87.7	25.7	135	9.7	14.6	5.3		09/07/2015 22:00	9/7/2015	0	
TPM-1S_CR_000006	10/12/2010 21:15	TRUE	1.015	0	0	0.018	87.2	25.7	139	8.6	13.8	5.7		09/07/2015 23:00	9/7/2015	0	0.09

TPM-1S_CR_000006	10/12/2010 21:45	TRUE	1.015	0	0	0	86.4	25.7	118	7.1	10.4	4.3		09/08/2015 0:00	9/8/2015	0		
TPM-1S_CR_000006	10/12/2010 22:15	TRUE	1.015	0	0	0	85.9	25.7	107	5.9	8.8	3.6		09/08/2015 1:00	9/8/2015	0		
TPM-1S_CR_000006	10/12/2010 22:45	TRUE	1.015	0	0	0	85.6	25.9	118	7.5	9.9	4.7		09/08/2015 2:00	9/8/2015	0		
TPM-1S_CR_000006	10/12/2010 23:15	TRUE	1.015	0	0	0	85.2	26	121	6.6	9.1	4.5		09/08/2015 3:00	9/8/2015	0		
TPM-1S_CR_000006	10/12/2010 23:45	TRUE	1.015	0	0	0	86.6	25.9	117	5.9	7.6	4.4		09/08/2015 4:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 0:15	TRUE	1.015	0	0	0	86.8	26.1	111	4.5	6.5	3		09/08/2015 5:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 0:45	TRUE	1.015	0	0	0	86	26.2	104	6	9.8	3.6		09/08/2015 6:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 1:15	TRUE	1.015	0	0	0	85.6	26.1	122	5.7	9.6	2.6		09/08/2015 7:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 1:45	TRUE	1.014	0	0	0	85	26	136	5.5	7.9	3.8		09/08/2015 8:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 2:15	TRUE	1.014	0	0	0	85.8	25.9	131	3.4	5.6	1.5		09/08/2015 9:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 2:45	TRUE	1.014	0	0	0	86.2	26	135	4.3	5.9	2.8		09/08/2015 10:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 3:15	TRUE	1.014	0	0	0	86.7	25.9	102	2.4	4.2	1.3		09/08/2015 11:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 3:45	TRUE	1.014	0	0	0	86.5	26	117	3.8	5.9	2		09/08/2015 12:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 4:15	TRUE	1.013	0	0	0	87.6	25.9	106	5	6.6	3.6		09/08/2015 13:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 4:45	TRUE	1.014	0	0	0	86.9	25.8	124	3.5	6.1	1.8		09/08/2015 14:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 5:15	TRUE	1.014	0	0	0	85.4	26	92	2.3	4.1	1.4		09/08/2015 15:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 5:45	TRUE	1.014	0	0	0	84.8	26.2	79	2.9	4.3	1.5		09/08/2015 16:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 6:15	TRUE	1.014	0	0.347	0	83.5	26.3	67	3.9	5.1	2.9		09/08/2015 17:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 6:45	TRUE	1.015	0	34.58	0	83.2	26.3	75	3.8	5.4	2.3		09/08/2015 18:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 7:15	TRUE	1.015	0	113.1	0	80.9	26.5	62	4.2	5.4	2.9		09/08/2015 19:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 7:45	TRUE	1.015	0	76.23	0	81.2	26.6	48	5.1	6.8	3.5		09/08/2015 20:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 8:15	TRUE	1.015	0	122.1	0	83.5	26.4	48	6.3	8.3	4.2		09/08/2015 21:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 8:45	TRUE	1.015	0	211.2	0	82.8	26.4	64	5.3	7.1	3.4		09/08/2015 22:00	9/8/2015	0		
TPM-1S_CR_000006	10/13/2010 9:15	TRUE	1.015	0	343.5	0	81.8	26.9	87	3.2	4.7	1.9		09/08/2015 23:00	9/8/2015	0	0	
TPM-1S_CR_000006	10/13/2010 9:45	TRUE	1.015	0	495.2	0	78	27.4	88	3.4	5.3	1.3		09/09/2015 0:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 10:15	TRUE	1.015	0	724.9	0	78	27.6	61	4.4	7.5	2		09/09/2015 1:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 10:45	TRUE	1.015	0	883	0	77.8	27.7	63	4.8	8	1.5		09/09/2015 2:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 11:15	TRUE	1.015	0	929	0	76.4	27.9	80	5.2	7.3	2.8		09/09/2015 3:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 11:45	TRUE	1.015	0	752.8	0	78.4	27.6	83	6.3	9.5	2.7		09/09/2015 4:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 12:15	TRUE	1.015	0	726.1	0	78.3	27.8	84	8.2	11.1	5.5		09/09/2015 5:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 12:45	TRUE	1.014	0	713.6	0	80.8	27.8	84	7.4	11.4	4.7		09/09/2015 6:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 13:15	TRUE	1.014	0	243.2	0	76.8	28.1	91	8.1	12	5.2		09/09/2015 7:00	9/9/2015	0.32		
TPM-1S_CR_000006	10/13/2010 13:45	TRUE	1.014	0	56.48	0	80.4	27.5	110	8	12.2	4.8		09/09/2015 8:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 14:15	TRUE	1.014	0	19.67	0	85.4	26.1	69	6.8	11	3		09/09/2015 9:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 14:45	TRUE	1.014	0	20.53	0.065	90.6	25.2	263	6.7	12.5	2.8		09/09/2015 10:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 15:15	TRUE	1.014	0	119.2	0.073	88.7	25.2	251	5.6	9.1	2.6		09/09/2015 11:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 15:45	TRUE	1.014	0	450.7	0.044	88.6	25	316	8	12.2	4.9		09/09/2015 12:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 16:15	TRUE	1.014	0	217.7	0.016	82.6	25.8	307	7	10.2	4.2		09/09/2015 13:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 16:45	TRUE	1.014	0	118	0	82.4	25.9	316	7.6	11.8	3.7		09/09/2015 14:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 17:15	TRUE	1.014	0	58.21	0	81.9	25.8	347	2	4.1	0.6		09/09/2015 15:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 17:45	TRUE	1.014	0	18.37	0	82.1	26	29	2.3	4.5	0.2		09/09/2015 16:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 18:15	TRUE	1.014	0	0.327	0	82.7	26.1	13	4	6.2	1.7		09/09/2015 17:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 18:45	TRUE	1.014	0	0	0	82.4	26	3	5.7	8	3.4		09/09/2015 18:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 19:15	TRUE	1.014	0	0	0	86.1	26	4	5.7	7.9	2.9		09/09/2015 19:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 19:45	TRUE	1.015	0	0	0	85.5	26.1	33	4.5	7.8	2.5		09/09/2015 20:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 20:15	TRUE	1.015	0	0	0	88	26.2	48	7	9.4	4.2		09/09/2015 21:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 20:45	TRUE	1.015	0	0	0	87.2	26.2	49	7.6	10.3	5.5		09/09/2015 22:00	9/9/2015	0		
TPM-1S_CR_000006	10/13/2010 21:15	TRUE	1.015	0	0	0	86.7	26.3	56	8.3	11	5.6		09/09/2015 23:00	9/9/2015	0	0.32	
TPM-1S_CR_000006	10/13/2010 21:45	TRUE	1.015	0	0	0	86.5	26.2	53	8.7	10.9	5.9		09/10/2015 0:00	9/10/2015	0		
TPM-1S_CR_000006	10/13/2010 22:15	TRUE	1.015	0	0	0	87.8	26.4	50	9.4	12.9	6.2		09/10/2015 1:00	9/10/2015	0		
TPM-1S_CR_000006	10/13/2010 22:45	TRUE	1.015	0	0	0	86.6	26.5	55	7.4	10.1	4.8		09/10/2015 2:00	9/10/2015	0		
TPM-1S_CR_000006	10/13/2010 23:15	TRUE	1.015	0	0	0	85.4	26.5	53	7	9.6	4.9		09/10/2015 3:00	9/10/2015	0		
TPM-1S_CR_000006	10/13/2010 23:45	TRUE	1.014	0	0	0	85.2	26.7	67	6.5	8.4	3.5		09/10/2015 4:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 0:15	TRUE	1.015	0	0	0	85.1	26.7	72	4.9	7.5	3		09/10/2015 5:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 0:45	TRUE	1.014	0	0	0	84.5	26.6	98	3.9	6	1.7		09/10/2015 6:00	9/10/2015	0.04		
TPM-1S_CR_000006	10/14/2010 1:15	TRUE	1.014	0	0	0	84.2	26.6	99	2.6	4.2	0.9		09/10/2015 7:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 1:45	TRUE	1.014	0	0	0	83.6	26.7	109	3	4.4	1.9		09/10/2015 8:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 2:15	TRUE	1.013	0	0	0	83.4	26.7	114	2.6	4	1.4		09/10/2015 9:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 2:45	TRUE	1.013	0	0	0	85.3	26.7	85	2.5	3.6	1.3		09/10/2015 10:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 3:15	TRUE	1.013	0	0	0	89.7	25.9	23	3.1	5.2	1		09/10/2015 11:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 3:45	TRUE	1.013	0	0	0	89.6	26.1	359	2.3	3.2	1.1		09/10/2015 12:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 4:15	TRUE	1.012	0	0	0	86.8	26.3	68	3	4.6	1.5		09/10/2015 13:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 4:45	TRUE	1.013	0	0	0	86.2	26.5	92	2.6	4	1.2		09/10/2015 14:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 5:15	TRUE	1.013	0	0	0	85.6	26.5	119	2.6	3.6	1.5		09/10/2015 15:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 5:45	TRUE	1.013	0	0	0	88.1	26.5	109	1.9	3.5	0.2		09/10/2015 16:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 6:15	TRUE	1.013	0	0.706	0	89	26	319	2.7	4.6	1.3		09/10/2015 17:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 6:45	TRUE	1.014	0	20.67	0	90.6	25.2	328	4.2	6.2	2.5		09/10/2015 18:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 7:15	TRUE	1.014	0	29.78	0	91.5	24.9	334	6.1	7.8	3.7		09/10/2015 19:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 7:45	TRUE	1.014	0	60.88	0	91.8	25.1	327	4.8	7	2.9		09/10/2015 20:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 8:15	TRUE	1.014	0	93.2	0	91.5	25.2	335	5.9	9.1	4.5		09/10/2015 21:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 8:45	TRUE	1.014	0	109.5	0	90.9	25.2	333	5.9	7.7	3.7		09/10/2015 22:00	9/10/2015	0		
TPM-1S_CR_000006	10/14/2010 9:15	TRUE	1.015	0	159.2	0	90.2	25.4	331	5.4	6.3	3.9		09/10/2015 23:00	9/10/2015	0	0.04	
TPM-1S_CR_000006	10/14/2010 9:45	TRUE	1.015	0	142.7	0	90.1	25.8	329	5.5	7.1	3.8		09/11/2015 0:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 10:15	TRUE	1.015	0	116.9	0	89.8	25.9	326	5.6	7.4	3.4		09/11/2015 1:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 10:45	TRUE	1.014	0	104.2	0	89.6	25.8	320	5.9	7.4	4.2		09/11/2015 2:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 11:15	TRUE	1.014	0	130.2	0.001	88.9	25.9	319	4.7	7	2.9		09/11/2015 3:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 11:45	TRUE	1.014	0	149.4	0.007	89.9	25.9	313	5.8	7.6	3.9		09/11/2015 4:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 12:15	TRUE	1.014	0	179.6	0.02	90.1	25.8	335	4.9	6.9	3.5		09/11/2015 5:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 12:45	TRUE	1.013	0	186.7	0.018	88.4	26.1	338	5	7.6	3.1		09/11/2015 6:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 13:15	TRUE	1.013	0	179.3	0.003	87.7	26.2	331	5.3	7.6	3.6		09/11/2015 7:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 13:45	TRUE	1.013	0	175	0	86.2	26.1	326	5.8	8.4	3.7		09/11/2015 8:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 14:15	TRUE	1.012	0	199.3	0.002	85.6	26.2	320	5.3	7.4	3.8		09/11/2015 9:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 14:45	TRUE	1.012	0	139	0.006	84.9	26.4	321	5.7	8.6	3.9		09/11/2015 10:00	9/11/2015	0.04		
TPM-1S_CR_000006	10/14/2010 15:15	TRUE	1.012	0	134.1	0	82.6	26.2	310	7	9.8	4.4		09/11/2015 11:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 15:45	TRUE	1.012	0	113.1	0	82.1	26.4	293	5.2	7.5	3.4		09/11/2015 12:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 16:15	TRUE	1.011	0	83	0	86.2	26.4	326	5.6	7.4	4.1		09/11/2015 13:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 16:45	TRUE	1.011	0	44.84	0	84.9	26.4	333	5.7	9	3.1		09/11/2015 14:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 17:15	TRUE	1.012	0	24.09	0	84.5	26.3	345	7.2	10.1	4.7		09/11/2015 15:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 17:45	TRUE	1.012	0	7.397	0	83.9	26.2	341	7.4	10	4.8		09/11/2015 16:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 18:15	TRUE	1.012	0	0.24	0	85.4	26	354	6	8.3	3.1		09/11/2015 17:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 18:45	TRUE	1.012	0	0	0	87.4	25.8	347	7.3	10.7	4.1		09/11/2015 18:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 19:15	TRUE	1.012	0	0	0	84.9	26.1	22	4.9	7.8	2.1		09/11/2015 19:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 19:45	TRUE	1.012	0	0	0	88	25.9	10	6.6	9.8	3.7		09/11/2015 20:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 20:15	TRUE	1.013	0	0	0	85.4	26.1	357	5.6	7.9	2.7		09/11/2015 21:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 20:45	TRUE	1.013	0	0	0	81	26.6	29	3.6	5.8	0.8		09/11/2015 22:00	9/11/2015	0		
TPM-1S_CR_000006	10/14/2010 21:15	TRUE	1.013	0	0	0	84.8	25.9	338	6.7	9.3	4.2		09/11/2015 23:00	9/11/2015	0	0.04	
TPM-1S_CR_000006	10/14/2010 21:45	TRUE	1.013	0	0	0.002	85.8	25.7	334	4.9	7.5	2		09/12/2015 0:00	9/12/2015	0		
TPM-1S_CR_000006	10/14/2010 22:15	TRUE	1.013	0	0	0.004	83.6	26.1	44	4	5.3	2.2		09/12/2015 1:00	9/12/2015	0		
TPM-1S_CR_000006	10/14/2010 22:45	TRUE	1.013	0	0	0	86	25.8	323	4.7	6.1	3.2		09/12/2015 2:00	9/12/2015	0		
TPM-1S_CR_000006	10/14/2010 23:15	TRUE	1.012	0	0	0	88.6	25.5	339	6.1	8	4.1		09/12/2015 3:00	9/12/2015	0		
TPM-1S_CR_000006	10/14/2010 23:45	TRUE	1.013	0	0	0	88.7	25.2	339	6.3	9.6	4		09/12/2015 4:00	9/12/2015	0		
TPM-1S_CR_000006	10/15/2010 0:15	TRUE	1.013	0	0	0	87.7	25.5	351	5.2	8.3	2.8		09/12/2015 5:00	9/12/2015	0		

TPM-1S_CR_000006	10/15/2010 0:45	TRUE	1.013	0	0	0	84.4	25.6	32	7.8	11.1	4.9			09/12/2015 6:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 1:15	TRUE	1.012	0	0	0	79.5	25.9	62	6.4	8	4.4			09/12/2015 7:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 1:45	TRUE	1.012	0	0	0	80.6	25.9	51	7.1	9	5.1			09/12/2015 8:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 2:15	TRUE	1.012	0	0	0	78.4	26	47	7	9.8	4.7			09/12/2015 9:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 2:45	TRUE	1.012	0	0	0	80.1	26	51	5.3	7.9	3.6			09/12/2015 10:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 3:15	TRUE	1.012	0	0	0	85.9	25.3	0	7.4	9.9	3.1			09/12/2015 11:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 3:45	TRUE	1.012	0	0	0	88.5	24.7	340	7.8	10.5	5.1			09/12/2015 12:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 4:15	TRUE	1.012	0	0	0	89.7	24.5	338	9	11.1	6.8			09/12/2015 13:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 4:45	TRUE	1.012	0	0	0	87	24.4	337	11.9	15.9	9.1			09/12/2015 14:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 5:15	TRUE	1.012	0	0	0	87.1	23.8	352	12.5	16	8.8			09/12/2015 15:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 5:45	TRUE	1.013	0	0	0	88.4	23.7	350	11	15.3	6			09/12/2015 16:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 6:15	TRUE	1.013	0	0.237	0	85.1	23.2	346	11.4	15.6	8.3			09/12/2015 17:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 6:45	TRUE	1.013	0	5.658	0	78.1	22.8	348	10.2	13	6.9			09/12/2015 18:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 7:15	TRUE	1.013	0	35.44	0	76.1	22.6	352	9.9	13.7	6			09/12/2015 19:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 7:45	TRUE	1.014	0	198.2	0	78.3	22.4	356	11.4	15.5	6.8			09/12/2015 20:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 8:15	TRUE	1.014	0	256.5	0	75.7	23	359	11	15.9	6.1			09/12/2015 21:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 8:45	TRUE	1.014	0	207.6	0	75.8	23.4	0	11.9	17.7	6.4			09/12/2015 22:00	9/12/2015	0	
TPM-1S_CR_000006	10/15/2010 9:15	TRUE	1.014	0	385.4	0	72.2	23.9	355	8.8	11.8	5.5			09/12/2015 23:00	9/12/2015	0	0
TPM-1S_CR_000006	10/15/2010 9:45	TRUE	1.014	0	595	0	70.6	25	358	9	12	4.4			09/13/2015 0:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 10:15	TRUE	1.014	0	729	0	66.8	26.2	7	9.5	13.2	5.3			09/13/2015 1:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 10:45	TRUE	1.014	0	832	0	68.2	26.7	20	12.1	18.2	6.5			09/13/2015 2:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 11:15	TRUE	1.014	0	586.4	0	66.5	26.6	29	14	18.7	8.5			09/13/2015 3:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 11:45	TRUE	1.014	0	659.6	0	67.1	26.7	42	14.3	20.1	10.8			09/13/2015 4:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 12:15	TRUE	1.014	0	629.3	0	70.1	26.7	39	14.1	18.8	9.9			09/13/2015 5:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 12:45	TRUE	1.013	0	846	0	73.7	26.9	46	11.9	16.6	8.8			09/13/2015 6:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 13:15	TRUE	1.013	0	817	0	71.4	27.3	53	13.4	18.2	8.6			09/13/2015 7:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 13:45	TRUE	1.012	0	777.5	0	71.4	27.4	62	12.5	17.2	7.2			09/13/2015 8:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 14:15	TRUE	1.012	0	703.9	0	67.4	27.6	60	14.4	18.9	10.1			09/13/2015 9:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 14:45	TRUE	1.012	0	628.1	0	70.4	27.6	63	13.5	18.4	8.9			09/13/2015 10:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 15:15	TRUE	1.012	0	539.5	0	67.8	27.9	61	14	17.6	10.2			09/13/2015 11:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 15:45	TRUE	1.012	0	444.9	0	67.4	27.7	57	13.5	17.2	8.9			09/13/2015 12:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 16:15	TRUE	1.012	0	330.5	0	67.6	27.7	59	13.1	16.8	8.7			09/13/2015 13:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 16:45	TRUE	1.012	0	222.8	0	66.7	27.7	67	11.9	16.4	8.3			09/13/2015 14:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 17:15	TRUE	1.012	0	115.8	0	65.6	27.7	61	11.1	14.8	7.5			09/13/2015 15:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 17:45	TRUE	1.012	0	18.53	0	69.8	27.5	62	10.9	14.5	7.7			09/13/2015 16:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 18:15	TRUE	1.013	0	0.859	0	69.6	27.4	59	12.9	17	8.7			09/13/2015 17:00	9/13/2015	0.3	
TPM-1S_CR_000006	10/15/2010 18:45	TRUE	1.013	0	0	0	68.3	27.3	65	12.7	16.8	8.7			09/13/2015 18:00	9/13/2015	0.02	
TPM-1S_CR_000006	10/15/2010 19:15	TRUE	1.013	0	0	0	70.3	27.2	69	10.7	14.6	7.4			09/13/2015 19:00	9/13/2015	0.32	
TPM-1S_CR_000006	10/15/2010 19:45	TRUE	1.013	0	0	0	68.6	27.2	62	9.9	13	6.2			09/13/2015 20:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 20:15	TRUE	1.014	0	0	0	68.7	27.2	62	9.3	12.3	7.2			09/13/2015 21:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 20:45	TRUE	1.014	0	0	0	67.9	27.2	67	9	12	4.9			09/13/2015 22:00	9/13/2015	0	
TPM-1S_CR_000006	10/15/2010 21:15	TRUE	1.014	0	0	0	70.7	26.3	8	8.1	11.9	4.6			09/13/2015 23:00	9/13/2015	0	0.64
TPM-1S_CR_000006	10/15/2010 21:45	TRUE	1.015	0	0	0	64.9	25.7	348	10.3	13.1	7.4			09/14/2015 0:00	9/14/2015	0	
TPM-1S_CR_000006	10/15/2010 22:15	TRUE	1.015	0	0	0	62	25.6	347	8.8	11.1	6.4			09/14/2015 1:00	9/14/2015	0	
TPM-1S_CR_000006	10/15/2010 22:45	TRUE	1.015	0	0	0	60.1	25.1	345	9.9	12.5	6.8			09/14/2015 2:00	9/14/2015	0	
TPM-1S_CR_000006	10/15/2010 23:15	TRUE	1.015	0	0	0	69.3	24.6	347	8.8	11.4	6.1			09/14/2015 3:00	9/14/2015	0	
TPM-1S_CR_000006	10/15/2010 23:45	TRUE	1.015	0	0	0	69.9	24.4	352	8.9	11.6	5.6			09/14/2015 4:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 0:15	TRUE	1.015	0	0	0	71.4	24.2	358	9.1	12.5	5.3			09/14/2015 5:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 0:45	TRUE	1.015	0	0	0	71.9	24.1	357	8.8	12.5	5.2			09/14/2015 6:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 1:15	TRUE	1.015	0	0	0	73.7	23.9	359	9.2	12.2	5.3			09/14/2015 7:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 1:45	TRUE	1.015	0	0	0	74.2	23.8	359	9.3	12.1	5.8			09/14/2015 8:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 2:15	TRUE	1.015	0	0	0	73	23.5	0	9.8	13.9	5.8			09/14/2015 9:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 2:45	TRUE	1.015	0	0	0	70	23.3	359	9.5	13.2	6			09/14/2015 10:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 3:15	TRUE	1.014	0	0	0	68.9	23.4	1	11	15	7			09/14/2015 11:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 3:45	TRUE	1.015	0	0	0	81.7	22.1	347	12.5	15.6	9			09/14/2015 12:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 4:15	TRUE	1.015	0	0	0	85.3	21.2	346	12.1	17.1	8.5			09/14/2015 13:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 4:45	TRUE	1.015	0	0	0	81.9	21.3	352	11.6	15.6	6.9			09/14/2015 14:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 5:15	TRUE	1.015	0	0	0	79.1	21	355	10.5	13.7	7			09/14/2015 15:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 5:45	TRUE	1.015	0	0	0	78.6	20.6	352	11.1	15.2	7.5			09/14/2015 16:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 6:15	TRUE	1.015	0	0.46	0	74.5	20.4	347	9.5	12.6	6.6			09/14/2015 17:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 6:45	TRUE	1.015	0	26.92	0	73.2	20	352	10.9	14.9	7.4			09/14/2015 18:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 7:15	TRUE	1.016	0	118.4	0	71.4	20.2	354	12.6	15.8	8			09/14/2015 19:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 7:45	TRUE	1.016	0	230.9	0	68.5	20.9	358	12.2	15.5	8.3			09/14/2015 20:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 8:15	TRUE	1.016	0	346.2	0	63.5	22	358	11.4	14.6	7			09/14/2015 21:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 8:45	TRUE	1.017	0	454.2	0	59	22.9	359	11.2	15.1	6.3			09/14/2015 22:00	9/14/2015	0	
TPM-1S_CR_000006	10/16/2010 9:15	TRUE	1.017	0	546.5	0	55.9	24.2	358	11	15.3	6.5			09/14/2015 23:00	9/14/2015	0	0
TPM-1S_CR_000006	10/16/2010 9:45	TRUE	1.017	0	645.1	0	52.8	25.1	1	10.1	13	5.1			09/15/2015 0:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 10:15	TRUE	1.017	0	736.6	0	52.3	25.9	7	9.6	13.2	4.6			09/15/2015 1:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 10:45	TRUE	1.017	0	799.8	0	51	26	18	10.8	17.1	5.3			09/15/2015 2:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 11:15	TRUE	1.017	0	852	0	52.8	26.1	35	12.6	16.7	9.6			09/15/2015 3:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 11:45	TRUE	1.017	0	881	0	51.8	26.3	43	12.8	16.7	9.2			09/15/2015 4:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 12:15	TRUE	1.017	0	892	0	50	26.5	46	12.5	16.8	9.4			09/15/2015 5:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 12:45	TRUE	1.016	0	849	0	50	26.6	52	12.7	16.7	8.2			09/15/2015 6:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 13:15	TRUE	1.016	0	854	0	54.9	26.5	57	13.1	18.9	8.4			09/15/2015 7:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 13:45	TRUE	1.016	0	794.5	0	52.8	26.6	58	13.4	18.4	9.5			09/15/2015 8:00	9/15/2015	0.29	
TPM-1S_CR_000006	10/16/2010 14:15	TRUE	1.015	0	748.6	0	50.4	26.8	61	13.7	19.1	8.7			09/15/2015 9:00	9/15/2015	0.01	
TPM-1S_CR_000006	10/16/2010 14:45	TRUE	1.016	0	667.6	0	48.4	26.9	56	14.3	18	8.9			09/15/2015 10:00	9/15/2015	0.01	
TPM-1S_CR_000006	10/16/2010 15:15	TRUE	1.016	0	575.4	0	50	26.8	61	14.9	19.7	10.8			09/15/2015 11:00	9/15/2015	0.01	
TPM-1S_CR_000006	10/16/2010 15:45	TRUE	1.016	0	471	0	50	26.8	59	14.8	20.6	9.9			09/15/2015 12:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 16:15	TRUE	1.016	0	356.8	0	52.6	26.8	62	15	19.2	9.1			09/15/2015 13:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 16:45	TRUE	1.016	0	239.8	0	54.3	26.6	57	14.8	20.2	9.7			09/15/2015 14:00	9/15/2015	0.01	
TPM-1S_CR_000006	10/16/2010 17:15	TRUE	1.016	0	126.9	0	55.4	26.4	61	14.8	20.4	9.4			09/15/2015 15:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 17:45	TRUE	1.016	0	28.25	0	54.9	26.2	61	15	20.1	10.8			09/15/2015 16:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 18:15	TRUE	1.017	0	0.879	0	55.8	26.1	61	14.1	19.2	8.6			09/15/2015 17:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 18:45	TRUE	1.017	0	0	0	58.2	26	63	14	19.7	9.2			09/15/2015 18:00	9/15/2015	0.05	
TPM-1S_CR_000006	10/16/2010 19:15	TRUE	1.017	0	0	0	59.2	26	70	12.8	17.7	7.8			09/15/2015 19:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 19:45	TRUE	1.017	0	0	0	55.4	26	67	13.1	17.4	8.5			09/15/2015 20:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 20:15	TRUE	1.017	0	0	0	55.9	25.9	71	12.8	17.7	8.5			09/15/2015 21:00	9/15/2015	0.05	
TPM-1S_CR_000006	10/16/2010 20:45	TRUE	1.018	0	0	0	54.3	26.1	73	10.5	15.2	7			09/15/2015 22:00	9/15/2015	0	
TPM-1S_CR_000006	10/16/2010 21:15	TRUE	1.018	0	0	0	57	26	61	9.9	13.4	6.6			09/15/2015 23:00	9/15/2015	0	0.43
TPM-1S_CR_000006	10/16/2010 21:45	TRUE	1.018	0	0	0	54.3	26	70	8.7	14.4	5.6			09/16/2015 0:00	9/16/2015	0	
TPM-1S_CR_000006	10/16/2010 22:15	TRUE	1.018	0	0	0	55.4	26	80	9.9	13.8	6.3			09/16/2015 1:00	9/16/2015	0	
TPM-1S_CR_000006	10/16/2010 22:45	TRUE	1.018	0	0	0	55.7	25.9	73	10.6	15.6	6.7			09/16/2015 2:00	9/16/2015	0	
TPM-1S_CR_000006	10/16/2010 23:15	TRUE	1.018	0	0	0	56.1	25.8	75	9.7	14.2	5.1			09/16/2015 3:00	9/16/2015	0	
TPM-1S_CR_000006	10/16/2010 23:45	TRUE	1.018	0	0	0	55.8	25.8	81	8.7	12.3	4.8			09/16/2015 4:00	9/16/2015	0.04	
TPM-1S_CR_000006	10/17/2010 0:15	TRUE	1.018	0	0	0	57.2	25.7	82	7.3	11	4.4			09/16/2015 5:00	9/16/2015	0	
TPM-1S_CR_000006	10/17/2010 0:45	TRUE	1.018	0	0	0	54.7	25.6	85	7.6	11.4	4.8			09/16/2015 6:00	9/16/2015	0	
TPM-1S_CR_000006	10/17/2010 1:15	TRUE	1.018	0	0	0	68.3	23.5	357	6.5	10	2.9			09/16/2015 7:00	9/16/2015	0	
TPM-1S_CR_000006	10/17/2010 1:45	TRUE	1.017	0	0	0	67.8	23.2	0	8.8	11.5	5.9			09/16/2015 8:00	9/16/2015	0	
TPM-1S_CR_000006	10/17/2010 2:15	TRUE	1.017	0	0	0	68.4	23.1	2	8.2	10.8	5			09/16/2015 9:00	9/16/2015	0.01	
TPM-1S_CR_000006	10/17/2010 2:45	TRUE	1.017	0	0	0	65.6	23.2	359	8.6	11.2	4.8			09/16/2015 10:00	9/16/2015	0.01	
TPM-1S_CR_000006	10/17/2010 3:15	TRUE	1.017	0	0	0	64.8	23.2	3	9.7	12.5	6.1			09/16/2015 11:00	9/16/2015	0.18	

TPM-1S_CR_000006	10/17/2010 3:45	TRUE	1.017	0	0	0	62.4	22.9	1	8.2	11.9	5.1		09/16/2015 12:00	9/16/2015	0.05		
TPM-1S_CR_000006	10/17/2010 4:15	TRUE	1.017	0	0	0	64.3	23.1	7	9.2	12.6	5.7		09/16/2015 13:00	9/16/2015	0.15		
TPM-1S_CR_000006	10/17/2010 4:45	TRUE	1.017	0	0	0	65	22.7	2	9.7	13	5.6		09/16/2015 14:00	9/16/2015	0.16		
TPM-1S_CR_000006	10/17/2010 5:15	TRUE	1.017	0	0	0	65.4	22.5	1	10	14.2	5.6		09/16/2015 15:00	9/16/2015	0		
TPM-1S_CR_000006	10/17/2010 5:45	TRUE	1.018	0	0	0	67.1	22.4	359	9.5	12.8	5.3		09/16/2015 16:00	9/16/2015	0		
TPM-1S_CR_000006	10/17/2010 6:15	TRUE	1.018	0	0.437	0	66.1	22.1	359	9.3	12.5	5.7		09/16/2015 17:00	9/16/2015	0		
TPM-1S_CR_000006	10/17/2010 6:45	TRUE	1.018	0	30.28	0	62.4	22.5	359	7	10.8	4.1		09/16/2015 18:00	9/16/2015	0		
TPM-1S_CR_000006	10/17/2010 7:15	TRUE	1.019	0	142.1	0	64.6	22.4	5	9.7	13.5	5.4		09/16/2015 19:00	9/16/2015	0.03		
TPM-1S_CR_000006	10/17/2010 7:45	TRUE	1.019	0	229.9	0	65.5	22.5	2	9.1	11.9	5.1		09/16/2015 20:00	9/16/2015	0.01		
TPM-1S_CR_000006	10/17/2010 8:15	TRUE	1.019	0	343.4	0	63.9	23.6	6	9.4	13.3	5.9		09/16/2015 21:00	9/16/2015	0.12		
TPM-1S_CR_000006	10/17/2010 8:45	TRUE	1.019	0	458.2	0	58.5	24.3	15	11.2	15.4	5.2		09/16/2015 22:00	9/16/2015	0.01		
TPM-1S_CR_000006	10/17/2010 9:15	TRUE	1.019	0	551.1	0	55.9	24.9	13	9.7	14	5.5		09/16/2015 23:00	9/16/2015	0.02	0.79	
TPM-1S_CR_000006	10/17/2010 9:45	TRUE	1.019	0	639.6	0	58.7	25.4	15	9.7	14.6	3.9		09/17/2015 0:00	9/17/2015	0.4		
TPM-1S_CR_000006	10/17/2010 10:15	TRUE	1.019	0	719	0	54.5	25.8	26	10.3	14.5	5.5		09/17/2015 1:00	9/17/2015	0.07		
TPM-1S_CR_000006	10/17/2010 10:45	TRUE	1.019	0	784	0	55.9	25.9	40	10.9	13.7	7.6		09/17/2015 2:00	9/17/2015	0.03		
TPM-1S_CR_000006	10/17/2010 11:15	TRUE	1.019	0	834	0	57.9	26	42	11	14.2	8		09/17/2015 3:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 11:45	TRUE	1.019	0	860	0	58.4	26.1	41	11.7	14.6	8.9		09/17/2015 4:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 12:15	TRUE	1.018	0	869	0	58.1	26.2	36	11.4	15.8	8.2		09/17/2015 5:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 12:45	TRUE	1.018	0	860	0	57	26.3	34	11.4	16.1	8		09/17/2015 6:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 13:15	TRUE	1.018	0	835	0	55.7	26.5	50	10.3	14.3	5.9		09/17/2015 7:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 13:45	TRUE	1.017	0	790.3	0	60.3	26.5	45	10.5	15.9	5.6		09/17/2015 8:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 14:15	TRUE	1.017	0	737.2	0	60.4	26.6	46	10.5	15	6.7		09/17/2015 9:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 14:45	TRUE	1.016	0	258.5	0	59.4	26.6	57	10.8	14.8	7.6		09/17/2015 10:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 15:15	TRUE	1.016	0	105.2	0	68.9	25.8	67	14.7	20.8	9.1		09/17/2015 11:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 15:45	TRUE	1.016	0	194	0	65.7	26.1	84	13	17.4	7.2		09/17/2015 12:00	9/17/2015	0.01		
TPM-1S_CR_000006	10/17/2010 16:15	TRUE	1.016	0	323.3	0	64.9	26.4	77	14	19	9		09/17/2015 13:00	9/17/2015	0.58		
TPM-1S_CR_000006	10/17/2010 16:45	TRUE	1.016	0	250.6	0	66.7	26.3	79	13.3	18.2	7.8		09/17/2015 14:00	9/17/2015	0.26		
TPM-1S_CR_000006	10/17/2010 17:15	TRUE	1.016	0	115.9	0	65	26.3	74	13.3	17.8	8.6		09/17/2015 15:00	9/17/2015	0.12		
TPM-1S_CR_000006	10/17/2010 17:45	TRUE	1.016	0	12.62	0	66.4	26.2	74	13.2	18.2	8.9		09/17/2015 16:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 18:15	TRUE	1.016	0	0.53	0	66.4	26	70	13.8	18.9	8.7		09/17/2015 17:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 18:45	TRUE	1.016	0	0	0	68.3	26	65	13.8	19.8	9.4		09/17/2015 18:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 19:15	TRUE	1.017	0	0	0	68.2	25.9	59	14.6	19.3	10.4		09/17/2015 19:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 19:45	TRUE	1.017	0	0	0.001	68.4	26	60	14.9	20.4	9.1		09/17/2015 20:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 20:15	TRUE	1.017	0	0	0	67.4	25.8	65	14.4	19.7	9.3		09/17/2015 21:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 20:45	TRUE	1.017	0	0	0	66.2	25.9	67	13.6	17.6	9.5		09/17/2015 22:00	9/17/2015	0		
TPM-1S_CR_000006	10/17/2010 21:15	TRUE	1.018	0	0	0	66.5	25.8	76	11.6	16.5	7.6		09/17/2015 23:00	9/17/2015	0	1.47	
TPM-1S_CR_000006	10/17/2010 21:45	TRUE	1.018	0	0	0.001	66.6	25.9	74	11	17.1	7		09/18/2015 0:00	9/18/2015	0		
TPM-1S_CR_000006	10/17/2010 22:15	TRUE	1.018	0	0	0.001	67.2	25.6	75	12.6	19.1	8.3		09/18/2015 1:00	9/18/2015	0		
TPM-1S_CR_000006	10/17/2010 22:45	TRUE	1.018	0	0	0	68.7	25.5	78	11.4	16.5	7.6		09/18/2015 2:00	9/18/2015	0		
TPM-1S_CR_000006	10/17/2010 23:15	TRUE	1.018	0	0	0	68.8	25.6	74	9.9	14	6.1		09/18/2015 3:00	9/18/2015	0		
TPM-1S_CR_000006	10/17/2010 23:45	TRUE	1.017	0	0	0	69	25.7	72	10.4	14.3	7.7		09/18/2015 4:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 0:15	TRUE	1.017	0	0	0	66.8	25.8	69	10.2	14.4	6.5		09/18/2015 5:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 0:45	TRUE	1.017	0	0	0	67.6	25.6	77	10.7	14.2	6.7		09/18/2015 6:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 1:15	TRUE	1.016	0	0	0	68.5	25.5	69	9.8	13.5	6.4		09/18/2015 7:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 1:45	TRUE	1.016	0	0	0	67.6	25.4	64	10.2	15.6	5.7		09/18/2015 8:00	9/18/2015	0.01		
TPM-1S_CR_000006	10/18/2010 2:15	TRUE	1.016	0	0	0	70.4	25.4	71	11.5	16.8	6.8		09/18/2015 9:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 2:45	TRUE	1.015	0	0	0	70.7	25.2	58	11.2	15.1	8		09/18/2015 10:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 3:15	TRUE	1.015	0	0	0	69.4	25.2	52	11	14.6	7.8		09/18/2015 11:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 3:45	TRUE	1.015	0	0	0	69.6	25	45	11	16	7.5		09/18/2015 12:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 4:15	TRUE	1.015	0	0	0	68.6	25.1	44	12.6	16.3	8.1		09/18/2015 13:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 4:45	TRUE	1.015	0	0	0	68.8	25.3	40	11.5	14.6	8.1		09/18/2015 14:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 5:15	TRUE	1.016	0	0	0	72.4	24.1	12	6.5	9.9	3.3		09/18/2015 15:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 5:45	TRUE	1.016	0	0	0	68.6	25.4	45	7.8	12.5	2.6		09/18/2015 16:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 6:15	TRUE	1.016	0	0.646	0	67.9	25.3	58	11.4	15.3	7.6		09/18/2015 17:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 6:45	TRUE	1.017	0	17.01	0	65.4	25.4	67	10.5	15.2	6.6		09/18/2015 18:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 7:15	TRUE	1.017	0	80.3	0	66.1	25.4	64	10.3	14.2	6.1		09/18/2015 19:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 7:45	TRUE	1.017	0	222.2	0	63.7	25.7	56	9.9	13.5	6.2		09/18/2015 20:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 8:15	TRUE	1.017	0	105.2	0	70.9	25.1	40	9.2	15.3	6.4		09/18/2015 21:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 8:45	TRUE	1.018	0	195.1	0	72.2	25	64	10.5	14.4	7.4		09/18/2015 22:00	9/18/2015	0		
TPM-1S_CR_000006	10/18/2010 9:15	TRUE	1.018	0	246.5	0	62.3	25.9	75	9.6	13.3	6.3		09/18/2015 23:00	9/18/2015	0	0.01	
TPM-1S_CR_000006	10/18/2010 9:45	TRUE	1.018	0	361.8	0	62.8	25.9	77	11.3	15.1	7.2		09/19/2015 0:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 10:15	TRUE	1.018	0	718.4	0	61.7	25.9	82	9.6	13	6.5		09/19/2015 1:00	9/19/2015	0.13		
TPM-1S_CR_000006	10/18/2010 10:45	TRUE	1.018	0	750.5	0	61	26	79	10.5	14.4	7.1		09/19/2015 2:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 11:15	TRUE	1.018	0	451.2	0	58.5	26.3	85	10.2	14.4	7.2		09/19/2015 3:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 11:45	TRUE	1.017	0	785.7	0	57.7	26.3	83	10.7	15.9	6.6		09/19/2015 4:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 12:15	TRUE	1.017	0	903	0	56.6	26.6	85	10.2	14.6	6.4		09/19/2015 5:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 12:45	TRUE	1.016	0	891	0	54.5	26.5	93	9.9	13.2	6.1		09/19/2015 6:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 13:15	TRUE	1.016	0	842	0	56.5	26.5	91	10.2	15	6.5		09/19/2015 7:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 13:45	TRUE	1.016	0	790.1	0	56.6	26.5	95	10	13.8	6		09/19/2015 8:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 14:15	TRUE	1.015	0	725.7	0	56.6	26.4	95	10.2	14.7	5.7		09/19/2015 9:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 14:45	TRUE	1.015	0	650.1	0	54.5	26.4	87	11.5	16.7	7.1		09/19/2015 10:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 15:15	TRUE	1.015	0	557.3	0	56.4	26.3	88	10.3	14	6.7		09/19/2015 11:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 15:45	TRUE	1.015	0	456.2	0	58.2	26.4	86	9.7	13.9	6.1		09/19/2015 12:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 16:15	TRUE	1.015	0	344.4	0	54.6	26.3	91	9.8	13.9	6.8		09/19/2015 13:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 16:45	TRUE	1.015	0	229.9	0	54.6	26.2	84	8.5	12.2	5.9		09/19/2015 14:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 17:15	TRUE	1.015	0	123.2	0	56.5	26.1	83	9.1	12.4	5.6		09/19/2015 15:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 17:45	TRUE	1.014	0	25.37	0	59.4	26	90	8.9	12.3	5.1		09/19/2015 16:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 18:15	TRUE	1.014	0	0.513	0	58.9	25.8	90	8.9	12.7	5.4		09/19/2015 17:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 18:45	TRUE	1.015	0	0	0	56.5	25.8	83	8.7	11.9	5.7		09/19/2015 18:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 19:15	TRUE	1.015	0	0	0	59.2	25.8	82	8.9	12.3	5.7		09/19/2015 19:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 19:45	TRUE	1.015	0	0	0	64.7	25.8	89	8.8	11.3	6.3		09/19/2015 20:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 20:15	TRUE	1.015	0	0	0	62.6	25.8	91	9.2	14.4	5.7		09/19/2015 21:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 20:45	TRUE	1.015	0	0	0	61.6	25.8	93	9.1	13	5.4		09/19/2015 22:00	9/19/2015	0		
TPM-1S_CR_000006	10/18/2010 21:15	TRUE	1.015	0	0	0	60.4	25.7	92	8.2	11.3	5.5		09/19/2015 23:00	9/19/2015	0	0.13	
TPM-1S_CR_000006	10/18/2010 21:45	TRUE	1.015	0	0	0	63.2	25.7	103	8.4	11.6	5.5		09/20/2015 0:00	9/20/2015	0		
TPM-1S_CR_000006	10/18/2010 22:15	TRUE	1.015	0	0	0	63.7	25.7	101	7.6	11.4	4.4		09/20/2015 1:00	9/20/2015	0		
TPM-1S_CR_000006	10/18/2010 22:45	TRUE	1.015	0	0	0	64.9	25.6	101	7.6	10.7	4.1		09/20/2015 2:00	9/20/2015	0		
TPM-1S_CR_000006	10/18/2010 23:15	TRUE	1.015	0	0	0	65.5	25.5	107	7	10.8	4.7		09/20/2015 3:00	9/20/2015	0		
TPM-1S_CR_000006	10/18/2010 23:45	TRUE	1.015	0	0	0	68	25.5	109	7.4	10.1	5.1		09/20/2015 4:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 0:15	TRUE	1.014	0	0	0	67.5	25.4	108	7	9.4	4.6		09/20/2015 5:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 0:45	TRUE	1.014	0	0	0	67.1	25.4	109	7.5	10.8	4.9		09/20/2015 6:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 1:15	TRUE	1.014	0	0	0	66.8	25.4	106	5.2	7.2	3		09/20/2015 7:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 1:45	TRUE	1.014	0	0	0	70.8	25.3	110	6.2	9	4.1		09/20/2015 8:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 2:15	TRUE	1.014	0	0	0	71.5	25.3	116	4.6	6.2	3		09/20/2015 9:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 2:45	TRUE	1.013	0	0	0	73.6	25.3	108	4.4	6.4	2.5		09/20/2015 10:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 3:15	TRUE	1.014	0	0	0	73.9	25.3	103	4.5	6.3	3.1		09/20/2015 11:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 3:45	TRUE	1.013	0	0	0	72.1	25.5	103	3.7	5.1	2		09/20/2015 12:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 4:15	TRUE	1.013	0	0	0	74.9	25.5	94	3.5	5	2.1		09/20/2015 13:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 4:45	TRUE	1.013	0	0	0	75.2	25.4	106	2.7	3.9	1.9		09/20/2015 14:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 5:15	TRUE	1.014	0	0	0	76.2	25.3	97	2.5	3.9	1.4		09/20/2015 15:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 5:45	TRUE	1.014	0	0	0	78.6	25.4	96	2.7	4	1.5		09/20/2015 16:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 6:15	TRUE	1.014	0	0.25	0	74.8	25.4	78	3	4	2.1		09/20/2015 17:00	9/20/2015	0		

TPM-1S_CR_000006	10/19/2010 6:45	TRUE	1.014	0	13.46	0	78	25.2	92	1.9	3.1	1.1			09/20/2015 18:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 7:15	TRUE	1.015	0	106.9	0	85.1	24	333	4.4	5.5	3.1			09/20/2015 19:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 7:45	TRUE	1.015	0	215.3	0	76.7	25.6	31	4.3	5.7	2.6			09/20/2015 20:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 8:15	TRUE	1.015	0	330.2	0	73.4	26.1	48	4.7	6.3	3.2			09/20/2015 21:00	9/20/2015	0.09		
TPM-1S_CR_000006	10/19/2010 8:45	TRUE	1.015	0	414.8	0	70.4	26.3	57	5.1	6.9	3.1			09/20/2015 22:00	9/20/2015	0		
TPM-1S_CR_000006	10/19/2010 9:15	TRUE	1.015	0	528.4	0	67.7	26.6	42	6	8	3			09/20/2015 23:00	9/20/2015	0	0.09	
TPM-1S_CR_000006	10/19/2010 9:45	TRUE	1.016	0	658.3	0	66.3	26.9	35	6.7	9.4	4			09/21/2015 0:00	9/21/2015	0.01		
TPM-1S_CR_000006	10/19/2010 10:15	TRUE	1.015	0	524.1	0	65.9	27	41	6.6	9.3	4			09/21/2015 1:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 10:45	TRUE	1.015	0	768.2	0	65.8	27.1	51	7	10.7	3.6			09/21/2015 2:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 11:15	TRUE	1.015	0	796.1	0	64.3	27.3	37	7.1	10.3	4.1			09/21/2015 3:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 11:45	TRUE	1.015	0	840	0	65.9	27.3	50	7.3	10.8	4.5			09/21/2015 4:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 12:15	TRUE	1.014	0	859	0	64.2	27.4	45	7.6	10.4	3.9			09/21/2015 5:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 12:45	TRUE	1.014	0	812	0	67.7	27.3	46	10.2	14	7.2			09/21/2015 6:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 13:15	TRUE	1.013	0	840	0	65.2	27.4	47	10.9	14.5	7.3			09/21/2015 7:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 13:45	TRUE	1.013	0	804	0	65.1	27.4	46	11.5	14.3	8.1			09/21/2015 8:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 14:15	TRUE	1.012	0	768.2	0	65.5	27.4	71	12	15.9	7.2			09/21/2015 9:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 14:45	TRUE	1.012	0	443.6	0	68	27.4	83	11.2	15.3	7.5			09/21/2015 10:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 15:15	TRUE	1.012	0	499.7	0	67	27.3	68	12.4	16	8.9			09/21/2015 11:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 15:45	TRUE	1.012	0	445.3	0	66.6	27.4	64	13.2	16.7	9			09/21/2015 12:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 16:15	TRUE	1.013	0	323.9	0	67.9	27.4	80	12.4	16.5	8.7			09/21/2015 13:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 16:45	TRUE	1.012	0	144.6	0	69.1	27.4	75	11.9	16	8.3			09/21/2015 14:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 17:15	TRUE	1.013	0	121.8	0	69.5	27.3	76	11.3	15.2	7.1			09/21/2015 15:00	9/21/2015	0.06		
TPM-1S_CR_000006	10/19/2010 17:45	TRUE	1.013	0	16.08	0	70.9	27.2	74	11.5	14.8	7.4			09/21/2015 16:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 18:15	TRUE	1.013	0	0.46	0	74	27	72	12.1	15.6	8.2			09/21/2015 17:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 18:45	TRUE	1.013	0	0	0	73.8	26.9	73	12.6	17	7.2			09/21/2015 18:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 19:15	TRUE	1.013	0	0	0	71.8	26.8	71	12.5	17.6	8.7			09/21/2015 19:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 19:45	TRUE	1.013	0	0	0	71.9	26.8	70	12	16.7	7.2			09/21/2015 20:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 20:15	TRUE	1.014	0	0	0	69.9	26.7	76	11.6	15	7.1			09/21/2015 21:00	9/21/2015	0		
TPM-1S_CR_000006	10/19/2010 20:45	TRUE	1.014	0	0	0	71.5	26.8	80	9.9	13.3	5.7			09/21/2015 22:45	9/21/2015	0.09		
TPM-1S_CR_000006	10/19/2010 21:15	TRUE	1.014	0	0	0	70.4	26.7	76	10.4	13.8	7.8			09/21/2015 23:00	9/21/2015	0.3	0.46	
TPM-1S_CR_000006	10/19/2010 21:45	TRUE	1.014	0	0	0	70.2	26.7	81	8.9	11.9	5.4			09/22/2015 0:00	9/22/2015	0		
TPM-1S_CR_000006	10/19/2010 22:15	TRUE	1.015	0	0	0	72.5	26.6	85	7.6	11	4.6			09/22/2015 1:00	9/22/2015	0		
TPM-1S_CR_000006	10/19/2010 22:45	TRUE	1.014	0	0	0	71.6	26.5	87	5.9	8.3	3.6			09/22/2015 2:00	9/22/2015	0		
TPM-1S_CR_000006	10/19/2010 23:15	TRUE	1.014	0	0	0	72.7	26.4	105	5.8	8.4	4			09/22/2015 3:00	9/22/2015	0		
TPM-1S_CR_000006	10/19/2010 23:45	TRUE	1.014	0	0	0	75.2	26.4	98	4.2	5.9	2.6			09/22/2015 4:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 0:15	TRUE	1.014	0	0	0	79.4	26.2	99	4.5	6.1	2.3			09/22/2015 5:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 0:45	TRUE	1.013	0	0	0	79.4	26.3	88	4.6	6	2.9			09/22/2015 6:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 1:15	TRUE	1.013	0	0	0	78.8	26.2	77	5.1	6.5	3.3			09/22/2015 7:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 1:45	TRUE	1.013	0	0	0	79.5	26.2	55	5.4	7.4	3.7			09/22/2015 8:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 2:15	TRUE	1.013	0	0	0	78.8	26.2	51	5.6	7.5	4			09/22/2015 9:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 2:45	TRUE	1.012	0	0	0	79.9	26.2	46	6.3	7.9	4.5			09/22/2015 10:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 3:15	TRUE	1.012	0	0	0	81.1	25.9	29	5.8	8.9	2			09/22/2015 11:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 3:45	TRUE	1.012	0	0	0	80.9	26	45	5.5	8	3.2			09/22/2015 12:45	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 4:15	TRUE	1.012	0	0	0	84.9	25.6	24	6	8.4	3.6			09/22/2015 13:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 4:45	TRUE	1.012	0	0	0	86.8	24.6	347	6.1	7.6	4.3			09/22/2015 14:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 5:15	TRUE	1.012	0	0	0	85.6	25.2	43	3.7	5.8	1.8			09/22/2015 15:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 5:45	TRUE	1.012	0	0	0	85.7	25.4	28	3.8	5.5	1.8			09/22/2015 16:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 6:15	TRUE	1.012	0	0.213	0	85	23.4	13	4.2	7.9	1.4			09/22/2015 17:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 6:45	TRUE	1.013	0	10.78	0	85	23.1	352	9.5	12.1	7.1			09/22/2015 18:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 7:15	TRUE	1.013	0	103.3	0	85.4	23.9	6	6.7	8.8	3.6			09/22/2015 19:00	9/22/2015	0.1		
TPM-1S_CR_000006	10/20/2010 7:45	TRUE	1.013	0	211.1	0	81	25.4	6	6.3	8.4	4			09/22/2015 20:00	9/22/2015	0.14		
TPM-1S_CR_000006	10/20/2010 8:15	TRUE	1.013	0	415.4	0	78.8	26.2	19	8.8	11.4	5			09/22/2015 21:00	9/22/2015	0.08		
TPM-1S_CR_000006	10/20/2010 8:45	TRUE	1.014	0	206.3	0	75.8	26.6	24	8.9	11.3	5.9			09/22/2015 22:00	9/22/2015	0		
TPM-1S_CR_000006	10/20/2010 9:15	TRUE	1.014	0	451.8	0	75.4	26.7	32	10.7	14.2	7.7			09/22/2015 23:00	9/22/2015	0.01	0.33	
TPM-1S_CR_000006	10/20/2010 9:45	TRUE	1.014	0	344.1	0	72.4	27.1	40	11.2	14.7	7.9			09/23/2015 0:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 10:15	TRUE	1.014	0	596.7	0	72	27	37	11.2	13.7	8.3			09/23/2015 1:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 10:45	TRUE	1.014	0	512.3	0	70.2	27.2	45	10.6	13.3	7.3			09/23/2015 2:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 11:15	TRUE	1.014	0	375.7	0	71.7	27.1	57	10.2	13	6.6			09/23/2015 3:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 11:45	TRUE	1.013	0	483.7	0	71	27.1	47	9.8	13.2	6.8			09/23/2015 4:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 12:15	TRUE	1.013	0	946	0	70.4	27.2	52	10.2	13.7	7.5			09/23/2015 5:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 12:45	TRUE	1.013	0	441.2	0	66.9	27.4	46	10.5	13.7	7.2			09/23/2015 6:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 13:15	TRUE	1.013	0	491.7	0	67.1	27.4	44	10.6	14.5	8.4			09/23/2015 7:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 13:45	TRUE	1.012	0	409.7	0	68.8	27.3	62	10.1	13.2	7			09/23/2015 8:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 14:15	TRUE	1.012	0	636.2	0	67.7	27.4	62	10.3	13.4	6.6			09/23/2015 9:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 14:45	TRUE	1.012	0	163.4	0	69.7	27.2	74	8.4	11.3	5.3			09/23/2015 10:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 15:15	TRUE	1.012	0	157.9	0	68.8	27.3	69	6.9	9.1	4.5			09/23/2015 11:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 15:45	TRUE	1.012	0	219.6	0	67.9	27.3	68	6.6	8.5	4.4			09/23/2015 12:00	9/23/2015	0.03		
TPM-1S_CR_000006	10/20/2010 16:15	TRUE	1.012	0	147.1	0	67.8	27.3	79	6.6	9	4			09/23/2015 13:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 16:45	TRUE	1.012	0	151.8	0	69.5	27.3	78	6.5	9.2	3.1			09/23/2015 14:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 17:15	TRUE	1.012	0	24.46	0	67.3	27.3	62	6.2	8.4	4.1			09/23/2015 15:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 17:45	TRUE	1.012	0	12.83	0	71.4	27	68	7.3	9.4	5			09/23/2015 16:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 18:15	TRUE	1.012	0	0.257	0	71.2	27.1	65	7.1	9.6	5			09/23/2015 17:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 18:45	TRUE	1.012	0	0	0	69.8	27.1	73	5.9	8	3.4			09/23/2015 18:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 19:15	TRUE	1.013	0	0	0	71.8	27.1	78	6.7	8.9	4.1			09/23/2015 19:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 19:45	TRUE	1.013	0	0	0	72.3	27.1	91	5.6	7.9	3.4			09/23/2015 20:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 20:15	TRUE	1.013	0	0	0	72.7	27.1	93	5.5	7.3	4			09/23/2015 21:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 20:45	TRUE	1.013	0	0	0	73.3	27	94	5.4	7.9	3.3			09/23/2015 22:00	9/23/2015	0		
TPM-1S_CR_000006	10/20/2010 21:15	TRUE	1.014	0	0	0	73.4	27	101	4.8	7	3.1			09/23/2015 23:00	9/23/2015	0	0.03	
TPM-1S_CR_000006	10/20/2010 21:45	TRUE	1.014	0	0	0	73.2	27	70	4.1	5.8	2.8			09/24/2015 0:00	9/24/2015	0		
TPM-1S_CR_000006	10/20/2010 22:15	TRUE	1.014	0	0	0	73.6	26.8	35	4.6	8.2	1.9			09/24/2015 1:00	9/24/2015	0		
TPM-1S_CR_000006	10/20/2010 22:45	TRUE	1.014	0	0	0	77	26.3	349	5.7	8.3	3.1			09/24/2015 2:00	9/24/2015	0		
TPM-1S_CR_000006	10/20/2010 23:15	TRUE	1.014	0	0	0	80.8	25.4	357	8.2	10.6	5			09/24/2015 3:00	9/24/2015	0		
TPM-1S_CR_000006	10/20/2010 23:45	TRUE	1.014	0	0	0	79.4	25.5	2	8.1	11.3	5			09/24/2015 4:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 0:15	TRUE	1.013	0	0	0	79.7	25.5	2	9.3	11.8	6.4			09/24/2015 5:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 0:45	TRUE	1.013	0	0	0	80	25.8	11	8	12	5			09/24/2015 6:00	9/24/2015	1.55		
TPM-1S_CR_000006	10/21/2010 1:15	TRUE	1.013	0	0	0	81.1	26.1	35	9.3	12.2	6			09/24/2015 7:00	9/24/2015	0.11		
TPM-1S_CR_000006	10/21/2010 1:45	TRUE	1.013	0	0	0	81	26	48	8.5	11.3	6.1			09/24/2015 8:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 2:15	TRUE	1.012	0	0	0	80.4	25.8	47	8.5	10.4	5.7			09/24/2015 9:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 2:45	TRUE	1.012	0	0	0	79.7	26	44	9.4	12	6.6			09/24/2015 10:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 3:15	TRUE	1.012	0	0	0	79.8	26	26	8.6	12.3	5.4			09/24/2015 11:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 3:45	TRUE	1.012	0	0	0	77.6	26	39	8.5	11.1	6.1			09/24/2015 12:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 4:15	TRUE	1.012	0	0	0	86.5	24.7	338	7	10	4.3			09/24/2015 13:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 4:45	TRUE	1.012	0	0	0	87.1	24	331	7.9	9.9	5.5			09/24/2015 14:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 5:15	TRUE	1.013	0	0	0	89.2	23.6	339	8.3	11	5.5			09/24/2015 15:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 5:45	TRUE	1.013	0	0	0	89.4	23.1	339	10.7	14.4	7.8			09/24/2015 16:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 6:15	TRUE	1.013	0	0.207	0	87.1	23.1	337	9.4	12.6	5.7			09/24/2015 17:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 6:45	TRUE	1.013	0	9.52	0	86.7	23.1	347	11	14.1	7.9			09/24/2015 18:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 7:15	TRUE	1.013	0	63.21	0	85.4	23.1	356	11.7	15.4	8.1			09/24/2015 19:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 7:45	TRUE	1.014	0	210.7	0	84	23.3	356	11.2	14.9	6			09/24/2015 20:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 8:15	TRUE	1.014	0	320.6	0	80	24	358	10.4	14.2	6.8			09/24/2015 21:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 8:45	TRUE	1.014	0	429.2	0	77.4	24.7	356	11.2	15.1	5.9			09/24/2015 22:00	9/24/2015	0		
TPM-1S_CR_000006	10/21/2010 9:15	TRUE	1.014	0	527.7	0	71	25.5	358	9.4	13	5.2			09/24/2015 23:00	9/24/2015	0	1.66	

TPM-1S_CR_000006	10/21/2010 9:45	TRUE	1.015	0	618.6	0	67.3	26.2	1	9.7	13.2	5.3		09/25/2015 0:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 10:15	TRUE	1.015	0	698.7	0	63.8	27	353	9.2	12.2	5.5		09/25/2015 1:00	9/25/2015	0.27	
TPM-1S_CR_000006	10/21/2010 10:45	TRUE	1.015	0	757	0	60.9	27.3	10	7.6	12	3.1		09/25/2015 2:00	9/25/2015	0.04	
TPM-1S_CR_000006	10/21/2010 11:15	TRUE	1.015	0	803	0	64.7	27.2	31	9	12.1	5.5		09/25/2015 3:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 11:45	TRUE	1.014	0	836	0	61.3	27.4	46	10	14.5	5.8		09/25/2015 4:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 12:15	TRUE	1.014	0	846	0	60.2	27.5	44	9.8	13.4	6.8		09/25/2015 5:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 12:45	TRUE	1.013	0	836	0	60.6	27.7	49	10.4	13.1	5.5		09/25/2015 6:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 13:15	TRUE	1.013	0	803	0	61.3	27.7	60	10.6	14.9	7.5		09/25/2015 7:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 13:45	TRUE	1.012	0	754.1	0	65.1	27.5	74	10.9	14.2	7.5		09/25/2015 8:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 14:15	TRUE	1.012	0	688.7	0	66.5	27.5	81	10.5	14.8	6.8		09/25/2015 9:00	9/25/2015	0.19	
TPM-1S_CR_000006	10/21/2010 14:45	TRUE	1.012	0	606.2	0	68.1	27.3	76	12.5	16.2	7		09/25/2015 10:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 15:15	TRUE	1.012	0	512.2	0	71.4	27.3	76	12	15.9	7.9		09/25/2015 11:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 15:45	TRUE	1.012	0	415.1	0	73.4	27.3	77	12	15.6	8.5		09/25/2015 12:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 16:15	TRUE	1.012	0	299.9	0	73.3	27.4	71	11.8	15.7	6.8		09/25/2015 13:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 16:45	TRUE	1.012	0	197.2	0	74.7	27.3	76	11.1	14.5	7.4		09/25/2015 14:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 17:15	TRUE	1.012	0	97	0	75.8	27.2	68	11.3	14.8	6.9		09/25/2015 15:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 17:45	TRUE	1.012	0	9.44	0	74.1	27.3	67	10.8	15.2	6.5		09/25/2015 16:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 18:15	TRUE	1.013	0	0.336	0	71.7	27.2	68	10.6	14	7		09/25/2015 17:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 18:45	TRUE	1.013	0	0	0	72.9	27.2	71	10.8	14.2	6.9		09/25/2015 18:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 19:15	TRUE	1.013	0	0	0	70.9	27.2	69	10.8	14	7		09/25/2015 19:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 19:45	TRUE	1.014	0	0	0	69.7	27.3	77	10.7	15.5	6.9		09/25/2015 20:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 20:15	TRUE	1.014	0	0	0	70.3	27.2	90	10.1	14.2	6.9		09/25/2015 21:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 20:45	TRUE	1.014	0	0	0	66.9	27.3	86	9.2	13.5	5.7		09/25/2015 22:00	9/25/2015	0	
TPM-1S_CR_000006	10/21/2010 21:15	TRUE	1.015	0	0	0	70.4	27.2	99	9	12.7	6.3		09/25/2015 23:00	9/25/2015	0	0.5
TPM-1S_CR_000006	10/21/2010 21:45	TRUE	1.015	0	0	0	70.9	27.1	105	7.6	10.5	4.6		09/26/2015 0:00	9/26/2015	0	
TPM-1S_CR_000006	10/21/2010 22:15	TRUE	1.015	0	0	0	72.5	27	99	6.2	9.7	3.3		09/26/2015 1:00	9/26/2015	0	
TPM-1S_CR_000006	10/21/2010 22:45	TRUE	1.015	0	0	0	69.3	27.1	84	7.2	10.5	4.8		09/26/2015 2:00	9/26/2015	0	
TPM-1S_CR_000006	10/21/2010 23:15	TRUE	1.015	0	0	0	70.9	27.1	82	6.7	8.9	4.4		09/26/2015 3:00	9/26/2015	0	
TPM-1S_CR_000006	10/21/2010 23:45	TRUE	1.014	0	0	0	71.9	26.9	88	6.2	8.8	3.6		09/26/2015 4:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 0:15	TRUE	1.014	0	0	0	71.2	26.9	92	5.8	8.9	3.6		09/26/2015 5:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 0:45	TRUE	1.014	0	0	0	70.3	26.9	96	6.5	9.6	4.3		09/26/2015 6:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 1:15	TRUE	1.014	0	0	0	71.6	26.9	79	6	8.6	4.2		09/26/2015 7:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 1:45	TRUE	1.014	0	0	0	71.5	26.7	83	7.3	10.1	5.1		09/26/2015 8:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 2:15	TRUE	1.013	0	0	0	72.8	26.6	85	6.9	10	4.6		09/26/2015 9:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 2:45	TRUE	1.013	0	0	0	73.7	26.6	81	5.6	7.7	3.5		09/26/2015 10:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 3:15	TRUE	1.013	0	0	0	73.8	26.6	65	6	8.2	4.1		09/26/2015 11:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 3:45	TRUE	1.013	0	0	0	73.1	26.6	60	7	10.5	4.5		09/26/2015 12:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 4:15	TRUE	1.013	0	0	0	73.9	26.5	55	8.7	11.3	6		09/26/2015 13:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 4:45	TRUE	1.014	0	0	0	72.3	26.5	65	7.4	10.3	4.9		09/26/2015 14:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 5:15	TRUE	1.014	0	0	0	73.6	26.5	57	7.6	9.9	5.3		09/26/2015 15:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 5:45	TRUE	1.014	0	0	0	72	26.5	66	8.1	11.1	4.9		09/26/2015 16:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 6:15	TRUE	1.015	0	0.197	0	73.8	26.6	67	9	12.7	6.4		09/26/2015 17:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 6:45	TRUE	1.015	0	15	0	73.5	26.7	68	8.7	12.4	5.4		09/26/2015 18:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 7:15	TRUE	1.015	0	27.04	0	78.6	26	26	7.6	12.7	4.2		09/26/2015 19:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 7:45	TRUE	1.016	0	211.2	0	66.8	27	49	11.7	15.2	8.7		09/26/2015 20:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 8:15	TRUE	1.016	0	320.2	0	68	27.1	56	11.8	15.4	8.2		09/26/2015 21:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 8:45	TRUE	1.016	0	425.1	0	66.5	27.3	53	12.7	17.6	7.9		09/26/2015 22:00	9/26/2015	0	
TPM-1S_CR_000006	10/22/2010 9:15	TRUE	1.017	0	395.6	0	67.2	27.4	56	13	17.8	8.2		09/26/2015 23:00	9/26/2015	0	0
TPM-1S_CR_000006	10/22/2010 9:45	TRUE	1.017	0	622.2	0	66.6	27.4	55	13.4	17.1	8.4		09/27/2015 0:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 10:15	TRUE	1.017	0	694	0	64.6	27.5	55	13.4	17.6	8.5		09/27/2015 1:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 10:45	TRUE	1.017	0	757.7	0	65.4	27.6	54	14.4	18.6	10.2		09/27/2015 2:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 11:15	TRUE	1.017	0	805	0	66.8	27.7	56	14.6	19	9.6		09/27/2015 3:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 11:45	TRUE	1.017	0	834	0	65.8	27.7	58	14.9	19.5	9.4		09/27/2015 4:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 12:15	TRUE	1.017	0	853	0	64.5	27.9	65	14.3	19.5	9.7		09/27/2015 5:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 12:45	TRUE	1.016	0	821	0	63.8	27.9	60	15.4	20.8	9.9		09/27/2015 6:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 13:15	TRUE	1.016	0	839	0	65.9	27.9	66	14.7	19.9	9.3		09/27/2015 7:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 13:45	TRUE	1.015	0	771.5	0	65.2	27.9	61	15	20.4	9.6		09/27/2015 8:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 14:15	TRUE	1.015	0	684.4	0	69.6	27.8	58	14.8	19.8	10.3		09/27/2015 9:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 14:45	TRUE	1.015	0	625.6	0	69.7	27.8	55	16.3	21.6	11.4		09/27/2015 10:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 15:15	TRUE	1.015	0	532.7	0	69.5	27.6	56	17.2	22.2	11.8		09/27/2015 11:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 15:45	TRUE	1.015	0	411.1	0	70.7	27.6	56	16.6	21.5	11.7		09/27/2015 12:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 16:15	TRUE	1.015	0	320	0	66	27.7	56	16.8	21.7	12.3		09/27/2015 13:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 16:45	TRUE	1.015	0	163.6	0	66.7	27.7	57	16.4	22.7	10.8		09/27/2015 14:00	9/27/2015	0.67	
TPM-1S_CR_000006	10/22/2010 17:15	TRUE	1.015	0	45.05	0	68.3	27.6	59	17.1	23.3	10.5		09/27/2015 15:00	9/27/2015	0.09	
TPM-1S_CR_000006	10/22/2010 17:45	TRUE	1.016	0	16.82	0	69.8	27.4	59	16.1	21.6	10.4		09/27/2015 16:00	9/27/2015	0.01	
TPM-1S_CR_000006	10/22/2010 18:15	TRUE	1.016	0	0.263	0	69.1	27.5	61	16.1	23.2	10.6		09/27/2015 17:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 18:45	TRUE	1.016	0	0	0	73	27.4	61	16.8	22	11.2		09/27/2015 18:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 19:15	TRUE	1.017	0	0	0	72.1	27.4	58	17.1	22.8	10		09/27/2015 19:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 19:45	TRUE	1.017	0	0	0	73.3	27.3	58	16.1	22.1	9.8		09/27/2015 20:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 20:15	TRUE	1.017	0	0	0	74.8	27.3	60	15.4	20.7	10.9		09/27/2015 21:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 20:45	TRUE	1.017	0	0	0	74	27.3	64	15.9	22.2	10.8		09/27/2015 22:00	9/27/2015	0	
TPM-1S_CR_000006	10/22/2010 21:15	TRUE	1.017	0	0	0	74.5	27.2	60	17.2	22.3	11.5		09/27/2015 23:00	9/27/2015	0	0.77
TPM-1S_CR_000006	10/22/2010 21:45	TRUE	1.017	0	0	0	75.4	27.2	55	17.8	23.6	12		09/28/2015 0:00	9/28/2015	0	
TPM-1S_CR_000006	10/22/2010 22:15	TRUE	1.017	0	0	0	71.1	27.3	57	17.3	23.9	10.4		09/28/2015 1:00	9/28/2015	0	
TPM-1S_CR_000006	10/22/2010 22:45	TRUE	1.017	0	0	0	73.8	27.3	63	17.1	23	11.2		09/28/2015 2:00	9/28/2015	0	
TPM-1S_CR_000006	10/22/2010 23:15	TRUE	1.017	0	0	0	73.1	27.1	68	16.6	21.7	11.2		09/28/2015 3:00	9/28/2015	0	
TPM-1S_CR_000006	10/22/2010 23:45	TRUE	1.017	0	0	0	75.5	27.1	69	17.6	23.7	12		09/28/2015 4:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 0:15	TRUE	1.017	0	0	0	76.6	27	67	18.6	25.5	10.6		09/28/2015 5:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 0:45	TRUE	1.017	0	0	0	74.9	27	68	17.3	24.8	11.5		09/28/2015 6:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 1:15	TRUE	1.016	0	0	0	74.6	26.9	72	17.7	25.1	9.5		09/28/2015 7:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 1:45	TRUE	1.016	0	0	0	74.3	26.9	73	18.3	25.2	12.1		09/28/2015 8:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 2:15	TRUE	1.016	0	0	0	74.6	26.9	77	17.7	26.4	11.2		09/28/2015 9:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 2:45	TRUE	1.016	0	0	0	76.8	26.9	76	16.4	23.5	9.7		09/28/2015 10:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 3:15	TRUE	1.016	0	0	0	76.3	26.8	75	16.5	24.4	11.1		09/28/2015 11:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 3:45	TRUE	1.016	0	0	0	75.7	26.7	82	16.3	22.8	9.8		09/28/2015 12:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 4:15	TRUE	1.016	0	0	0	76.7	26.6	82	15.5	21.7	9.4		09/28/2015 13:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 4:45	TRUE	1.017	0	0	0	77.3	26.7	79	15.6	22.7	10.5		09/28/2015 14:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 5:15	TRUE	1.017	0	0	0	76.4	26.7	80	15.1	23.1	9.3		09/28/2015 15:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 5:45	TRUE	1.017	0	0	0	77.1	26.8	76	14.6	20.4	8.6		09/28/2015 16:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 6:15	TRUE	1.017	0	0.11	0	76.1	26.7	77	14.4	20.3	10		09/28/2015 17:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 6:45	TRUE	1.017	0	4.955	0	75.5	26.7	79	15	21.3	10.1		09/28/2015 18:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 7:15	TRUE	1.017	0	13.17	0	76.2	26.8	78	16.1	22.5	10.5		09/28/2015 19:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 7:45	TRUE	1.018	0	38.45	0	77.5	26.7	80	16.7	21.8	11.4		09/28/2015 20:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 8:15	TRUE	1.018	0	68.02	0	78.7	26.8	73	14.8	20.1	9.2		09/28/2015 21:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 8:45	TRUE	1.018	0	118.1	0	75.8	26.9	72	14.4	20.1	9.1		09/28/2015 22:00	9/28/2015	0	
TPM-1S_CR_000006	10/23/2010 9:15	TRUE	1.019	0	186	0	76	27	76	15.1	21.2	9.8		09/28/2015 23:00	9/28/2015	0	0
TPM-1S_CR_000006	10/23/2010 9:45	TRUE	1.019	0	337.3	0	75.2	27.3	80	15.4	23.4	9.7		09/29/2015 0:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 10:15	TRUE	1.019	0	659.1	0	73.2	27.5	82	16.9	22.8	11.4		09/29/2015 1:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 10:45	TRUE	1.019	0	732.6	0	72.8	27.7	85	15.7	21.4	10.6		09/29/2015 2:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 11:15	TRUE	1.019	0	846	0	73.1	27.5	84	16	21.9	9.4		09/29/2015 3:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 11:45	TRUE	1.019	0	252.6	0	70.9	27.8	84	15.8	22.7	10.8		09/29/2015 4:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 12:15	TRUE	1.019	0	546.5	0	72.9	27.8	84	15.6	21.9	8.2		09/29/2015 5:00	9/29/2015	0	

TPM-1S_CR_000006	10/23/2010 12:45	TRUE	1.018	0	566.5	0	72.6	28	82	16.1	22.2	10.5			09/29/2015 6:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 13:15	TRUE	1.018	0	911	0	71.9	27.7	81	16.2	22.1	10.5			09/29/2015 7:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 13:45	TRUE	1.018	0	422.1	0	72.3	27.8	82	18.2	23.9	11.6			09/29/2015 8:00	9/29/2015	0.01	
TPM-1S_CR_000006	10/23/2010 14:15	TRUE	1.017	0	547.6	0	69.8	28	86	18	24.2	12.4			09/29/2015 9:00	9/29/2015	0.08	
TPM-1S_CR_000006	10/23/2010 14:45	TRUE	1.017	0	605.9	0	76	27.3	96	15.6	20.6	10.3			09/29/2015 10:00	9/29/2015	0.01	
TPM-1S_CR_000006	10/23/2010 15:15	TRUE	1.017	0	546	0	74.3	27.6	89	15.4	23.2	9.7			09/29/2015 11:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 15:45	TRUE	1.018	0	327	0	75.5	27.8	90	16.1	23.4	10.4			09/29/2015 12:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 16:15	TRUE	1.018	0	55.72	0	83.2	26	89	13.8	19.8	9.2			09/29/2015 13:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 16:45	TRUE	1.017	0	117.4	0.121	76.6	27.2	83	15.7	27.3	9.1			09/29/2015 14:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 17:15	TRUE	1.018	0	25.35	0.182	75.2	27.5	80	15.5	21.3	10.2			09/29/2015 15:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 17:45	TRUE	1.018	0	8.33	0	75.8	27.5	78	14.6	20.5	9.6			09/29/2015 16:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 18:15	TRUE	1.018	0	0.193	0	76.5	27.4	88	14.8	19.9	9.6			09/29/2015 17:00	9/29/2015	0.01	
TPM-1S_CR_000006	10/23/2010 18:45	TRUE	1.018	0	0	0	74.8	27.4	90	15.3	20.9	10.9			09/29/2015 18:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 19:15	TRUE	1.018	0	0	0	74.1	27.4	94	15.6	23.2	10.2			09/29/2015 19:00	9/29/2015	0.01	
TPM-1S_CR_000006	10/23/2010 19:45	TRUE	1.018	0	0	0	75.5	27.3	91	14.2	19.4	9.7			09/29/2015 20:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 20:15	TRUE	1.018	0	0	0	74.1	27.4	95	15.3	21.8	9.9			09/29/2015 21:00	9/29/2015	0	
TPM-1S_CR_000006	10/23/2010 20:45	TRUE	1.019	0	0	0	73.3	27.3	93	15.4	21.4	10.8			09/29/2015 22:00	9/29/2015	0.01	
TPM-1S_CR_000006	10/23/2010 21:15	TRUE	1.019	0	0	0	75.4	27.2	95	15.1	21.7	10.5			09/29/2015 23:00	9/29/2015	0	0.13
TPM-1S_CR_000006	10/23/2010 21:45	TRUE	1.019	0	0	0	73	27.3	94	14.7	20.2	9.9			09/30/2015 0:00	9/30/2015	0	
TPM-1S_CR_000006	10/23/2010 22:15	TRUE	1.019	0	0	0	74.2	27.3	100	14.6	21.4	8.8			09/30/2015 1:00	9/30/2015	0	
TPM-1S_CR_000006	10/23/2010 22:45	TRUE	1.019	0	0	0	74.5	27.3	99	15.2	23.8	8.9			09/30/2015 2:00	9/30/2015	0	
TPM-1S_CR_000006	10/23/2010 23:15	TRUE	1.019	0	0	0	75.3	27.2	99	14.3	20.6	8.8			09/30/2015 3:00	9/30/2015	0	
TPM-1S_CR_000006	10/23/2010 23:45	TRUE	1.019	0	0	0	78	27.2	96	13.8	18.9	9.1			09/30/2015 4:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 0:15	TRUE	1.019	0	0	0	78	27.1	106	13.8	18.8	8.2			09/30/2015 5:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 0:45	TRUE	1.019	0	0	0	79.2	27	90	13.6	19.2	9.1			09/30/2015 6:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 1:15	TRUE	1.018	0	0	0	79.1	27	87	14.6	19.8	9.7			09/30/2015 7:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 1:45	TRUE	1.018	0	0	0	78	27	89	14.8	20.5	10.5			09/30/2015 8:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 2:15	TRUE	1.017	0	0	0	77.7	27	85	15.9	22.8	10.5			09/30/2015 9:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 2:45	TRUE	1.017	0	0	0	76.9	26.8	88	15.9	22.1	10.4			09/30/2015 10:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 3:15	TRUE	1.017	0	0	0	76.4	26.9	88	15.3	21	9.1			09/30/2015 11:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 3:45	TRUE	1.017	0	0	0	78.1	26.8	85	14.8	20.1	10.6			09/30/2015 12:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 4:15	TRUE	1.017	0	0	0	78.9	26.8	87	14.4	20.7	9.7			09/30/2015 13:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 4:45	TRUE	1.017	0	0	0.001	79.4	25.9	105	12.4	17.8	7.8			09/30/2015 14:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 5:15	TRUE	1.017	0	0	0.026	80.1	26.4	99	11.8	16.2	8.2			09/30/2015 15:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 5:45	TRUE	1.017	0	0	0	80.1	26.4	97	11.7	17.6	6.7			09/30/2015 16:00	9/30/2015	0.04	
TPM-1S_CR_000006	10/24/2010 6:15	TRUE	1.018	0	0.28	0	79.3	26.4	100	10.2	14.1	7.3			09/30/2015 17:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 6:45	TRUE	1.018	0	11.32	0	78	26.3	100	9.4	13.4	6			09/30/2015 18:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 7:15	TRUE	1.018	0	75.04	0	76.9	26.6	96	10.9	15.6	7.4			09/30/2015 19:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 7:45	TRUE	1.018	0	195	0	76.2	27	115	11.6	16.4	7.2			09/30/2015 20:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 8:15	TRUE	1.019	0	317.8	0	76.5	27.1	112	12	17.2	7.4			09/30/2015 21:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 8:45	TRUE	1.019	0	329.9	0	73.5	27.4	107	12.4	17.2	8.3			09/30/2015 22:00	9/30/2015	0	
TPM-1S_CR_000006	10/24/2010 9:15	TRUE	1.019	0	546.9	0	74.4	27.5	100	12.5	17	8.2			09/30/2015 23:00	9/30/2015	0	0.04
TPM-1S_CR_000006	10/24/2010 9:45	TRUE	1.019	0	618.1	0	73.3	27.5	97	11.1	16.9	7			10/01/2015 0:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 10:15	TRUE	1.019	0	689	0	71.2	27.9	90	12.3	16.7	8.2			10/01/2015 1:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 10:45	TRUE	1.019	0	746.9	0	74.2	27.8	96	12.7	17.9	7.6			10/01/2015 2:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 11:15	TRUE	1.019	0	798.6	0	72.6	27.8	93	12.7	16.3	8.2			10/01/2015 3:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 11:45	TRUE	1.019	0	802	0	71	28	97	12.2	16.3	8			10/01/2015 4:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 12:15	TRUE	1.018	0	600.6	0	72.2	28.1	94	12.3	17.8	7.6			10/01/2015 5:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 12:45	TRUE	1.018	0	849	0	72.1	27.9	99	12.4	16.6	7.6			10/01/2015 6:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 13:15	TRUE	1.017	0	811	0	71.9	27.9	102	12.9	17.7	8.7			10/01/2015 7:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 13:45	TRUE	1.017	0	733.8	0	73	27.9	102	13.5	19.8	9.2			10/01/2015 8:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 14:15	TRUE	1.017	0	564.1	0	70.5	28.1	112	13.2	18.9	8.7			10/01/2015 9:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 14:45	TRUE	1.017	0	603	0	71.9	28.1	106	13.1	19.4	9.3			10/01/2015 10:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 15:15	TRUE	1.016	0	493.4	0	69.5	28.3	117	14.6	20.4	9.5			10/01/2015 11:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 15:45	TRUE	1.016	0	390.6	0	71.5	28	113	13.4	20.7	8.7			10/01/2015 12:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 16:15	TRUE	1.016	0	218.7	0	73.7	28	110	13	19.3	8.1			10/01/2015 13:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 16:45	TRUE	1.016	0	156.5	0	74.2	27.8	102	12.2	17.5	7.2			10/01/2015 14:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 17:15	TRUE	1.016	0	73.51	0	74.1	27.9	99	11.7	16.2	8.2			10/01/2015 15:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 17:45	TRUE	1.016	0	11.35	0	76.7	27.7	101	11.7	16.3	7.4			10/01/2015 16:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 18:15	TRUE	1.016	0	0.087	0	77.1	27.6	98	10.9	15.5	6.7			10/01/2015 17:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 18:45	TRUE	1.016	0	0	0	77.4	27.5	94	10.2	14.5	5.6			10/01/2015 18:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 19:15	TRUE	1.016	0	0	0	76.2	27.6	96	11.9	16	7.9			10/01/2015 19:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 19:45	TRUE	1.017	0	0	0	77.4	27.4	109	11.1	15.6	7.4			10/01/2015 20:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 20:15	TRUE	1.017	0	0	0	77.8	27.4	107	11.6	17.7	7.1			10/01/2015 21:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 20:45	TRUE	1.017	0	0	0	77.8	27.4	113	11.6	17.3	7.8			10/01/2015 22:00	10/1/2015	0	
TPM-1S_CR_000006	10/24/2010 21:15	TRUE	1.017	0	0	0	76.9	27.4	120	12.8	17.9	7.8			10/01/2015 23:00	10/1/2015	0	0
TPM-1S_CR_000006	10/24/2010 21:45	TRUE	1.017	0	0	0	78.2	27.4	116	12.7	19.5	7.6			10/02/2015 0:00	10/2/2015	0	
TPM-1S_CR_000006	10/24/2010 22:15	TRUE	1.017	0	0	0	76.8	27.5	122	12.2	18.4	7.7			10/02/2015 1:00	10/2/2015	0	
TPM-1S_CR_000006	10/24/2010 22:45	TRUE	1.017	0	0	0	77.4	27.4	125	12.3	18.7	8			10/02/2015 2:00	10/2/2015	0	
TPM-1S_CR_000006	10/24/2010 23:15	TRUE	1.017	0	0	0	77.5	27.4	129	12.2	16.6	8.1			10/02/2015 3:00	10/2/2015	0	
TPM-1S_CR_000006	10/24/2010 23:45	TRUE	1.017	0	0	0	76.1	27.4	131	13.5	19.8	9.1			10/02/2015 4:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 0:15	TRUE	1.017	0	0	0	76.8	27.2	130	13.2	20.7	8.6			10/02/2015 5:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 0:45	TRUE	1.017	0	0	0	76.1	27.2	133	12.8	18	8.4			10/02/2015 6:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 1:15	TRUE	1.016	0	0	0	77.6	27.1	135	11.6	16	7.6			10/02/2015 7:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 1:45	TRUE	1.016	0	0	0	77.1	27.1	135	11.7	16.7	8			10/02/2015 8:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 2:15	TRUE	1.016	0	0	0	77.7	27.1	132	12.3	17.5	7.8			10/02/2015 9:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 2:45	TRUE	1.015	0	0	0	78.3	27	131	10.2	13.4	6.5			10/02/2015 10:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 3:15	TRUE	1.015	0	0	0	77.1	27	132	11.2	16.4	7.1			10/02/2015 11:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 3:45	TRUE	1.015	0	0	0	77.5	27.1	132	11.7	16.3	8.5			10/02/2015 12:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 4:15	TRUE	1.015	0	0	0	77.8	27	129	11.1	15.2	8.4			10/02/2015 13:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 4:45	TRUE	1.015	0	0	0	77.1	26.9	125	10.7	14.9	7.1			10/02/2015 14:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 5:15	TRUE	1.015	0	0	0	77.9	26.8	124	10.3	16.1	7			10/02/2015 15:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 5:45	TRUE	1.015	0	0	0	77.9	26.8	120	10.8	14.7	7.1			10/02/2015 16:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 6:15	TRUE	1.016	0	0.56	0	78.4	26.8	125	9.7	12.7	6.7			10/02/2015 17:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 6:45	TRUE	1.016	0	18.73	0	79.9	26.8	130	9.6	12.9	6.6			10/02/2015 18:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 7:15	TRUE	1.016	0	53.31	0	77.8	26.9	125	9.7	13.3	6.5			10/02/2015 19:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 7:45	TRUE	1.016	0	220	0	77	27	120	10.3	15.1	7.1			10/02/2015 20:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 8:15	TRUE	1.016	0	315.1	0	73.1	27.5	118	10.5	18.2	6.7			10/02/2015 21:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 8:45	TRUE	1.016	0	417.6	0	72.1	27.7	118	12.3	18	6.5			10/02/2015 22:00	10/2/2015	0	
TPM-1S_CR_000006	10/25/2010 9:15	TRUE	1.017	0	480.6	0	73	27.8	125	12.7	18	8.4			10/02/2015 23:00	10/2/2015	0	0
TPM-1S_CR_000006	10/25/2010 9:45	TRUE	1.016	0	442.6	0	72.3	27.8	117	14.4	18.7	8.9			10/03/2015 0:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 10:15	TRUE	1.017	0	669.8	0	73	28	125	13	17.8	8.4			10/03/2015 1:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 10:45	TRUE	1.016	0	618.8	0	71.3	28.2	128	14.6	20	10.1			10/03/2015 2:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 11:15	TRUE	1.016	0	830	0	71.7	28.3	126	15.1	20.7	10.4			10/03/2015 3:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 11:45	TRUE	1.016	0	683.1	0	70.4	28.3	128	14.9	20.7	10.7			10/03/2015 4:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 12:15	TRUE	1.016	0	686.5	0	71.4	28.3	131	15.2	19.7	10.4			10/03/2015 5:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 12:45	TRUE	1.015	0	422.1	0	72.7	28.2	131	15.1	19.2	10.4			10/03/2015 6:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 13:15	TRUE	1.015	0	381.2	0	72.4	28.4	128	14.3	20	9.4			10/03/2015 7:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 13:45	TRUE	1.015	0	709.4	0	72.2	28.4	129	15.4	19.7	11.3			10/03/2015 8:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 14:15	TRUE	1.015	0	341	0	71	28.4	130	14.2	20.3	9.2			10/03/2015 9:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 14:45	TRUE	1.015	0	454.6	0	75.8	27.9	129	14.1	19.4	10.1			10/03/2015 10:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 15:15	TRUE	1.015	0	396.4	0.035	73.1	28.2	126	12.4	18	7.6			10/03/2015 11:00	10/3/2015	0	

TPM-1S_CR_000006	10/25/2010 15:45	TRUE	1.015	0	329.3	0	72.5	28	128	11.2	15.6	7.3		10/03/2015 12:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 16:15	TRUE	1.014	0	128.3	0	73.4	28.2	128	10.5	14.7	6.5		10/03/2015 13:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 16:45	TRUE	1.014	0	155.5	0	73.8	28.1	116	10.6	15	5.8		10/03/2015 14:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 17:15	TRUE	1.014	0	52.8	0	74.5	28	119	9.6	13.5	5.7		10/03/2015 15:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 17:45	TRUE	1.014	0	11.1	0	76.4	27.7	116	9.7	13.3	6.2		10/03/2015 16:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 18:15	TRUE	1.014	0	0.07	0	78.9	27.5	111	8.2	11.3	5.7		10/03/2015 17:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 18:45	TRUE	1.014	0	0	0	80.3	27.5	112	8.7	12.2	5.3		10/03/2015 18:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 19:15	TRUE	1.014	0	0	0	81.6	27.5	104	8.6	11.9	5.4		10/03/2015 19:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 19:45	TRUE	1.015	0	0	0	81.9	27.4	105	8.2	11.1	5		10/03/2015 20:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 20:15	TRUE	1.015	0	0	0	81.1	27.3	109	9.5	14.3	6.1		10/03/2015 21:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 20:45	TRUE	1.015	0	0	0	81.7	27.2	117	9.2	13.2	6		10/03/2015 22:00	10/3/2015	0	
TPM-1S_CR_000006	10/25/2010 21:15	TRUE	1.015	0	0	0	82	27.2	120	8.9	12.8	5.5		10/03/2015 23:00	10/3/2015	0	0
TPM-1S_CR_000006	10/25/2010 21:45	TRUE	1.015	0	0	0	83.1	27.2	124	9.5	13	6.2		10/04/2015 0:00	10/4/2015	0	
TPM-1S_CR_000006	10/25/2010 22:15	TRUE	1.015	0	0	0	81.9	27.2	120	10	14	6.8		10/04/2015 1:00	10/4/2015	0	
TPM-1S_CR_000006	10/25/2010 22:45	TRUE	1.015	0	0	0	83.7	27	120	9.3	13.4	6.5		10/04/2015 2:00	10/4/2015	0	
TPM-1S_CR_000006	10/25/2010 23:15	TRUE	1.014	0	0	0.052	80.2	27.4	137	10.3	17	6.2		10/04/2015 3:00	10/4/2015	0	
TPM-1S_CR_000006	10/25/2010 23:45	TRUE	1.014	0	0	0.001	79.4	27.5	143	12.2	18.4	8		10/04/2015 4:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 0:15	TRUE	1.014	0	0	0	80	27.4	136	11.4	15.9	7.6		10/04/2015 5:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 0:45	TRUE	1.014	0	0	0	79	27.4	135	11.4	15.3	8		10/04/2015 6:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 1:15	TRUE	1.014	0	0	0	80.3	27.3	135	10	14	7.3		10/04/2015 7:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 1:45	TRUE	1.014	0	0	0	79.2	27.2	132	9.7	14.6	5.8		10/04/2015 8:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 2:15	TRUE	1.014	0	0	0	77.9	27.2	133	10.7	14.4	7.7		10/04/2015 9:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 2:45	TRUE	1.014	0	0	0	79.1	27.2	132	10.1	14.4	5.5		10/04/2015 10:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 3:15	TRUE	1.014	0	0	0	79.5	27.1	129	10.2	15	6.1		10/04/2015 11:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 3:45	TRUE	1.014	0	0	0	79.9	27.1	129	10.5	13.7	6.9		10/04/2015 12:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 4:15	TRUE	1.014	0	0	0	80.6	27.2	131	11.8	15.8	8.5		10/04/2015 13:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 4:45	TRUE	1.014	0	0	0	81.7	27.2	130	10.6	14.9	7.4		10/04/2015 14:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 5:15	TRUE	1.014	0	0	0	84.1	27	125	10.6	15.7	6.5		10/04/2015 15:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 5:45	TRUE	1.014	0	0	0	83.5	26.6	139	10.9	14.4	7.6		10/04/2015 16:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 6:15	TRUE	1.015	0	0.093	0	82	26.5	138	11.6	19.5	7.5		10/04/2015 17:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 6:45	TRUE	1.015	0	17.2	0	82.3	26.8	137	13.7	19.7	8.7		10/04/2015 18:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 7:15	TRUE	1.015	0	39.36	0	81	27.2	132	11.2	15.8	7.6		10/04/2015 19:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 7:45	TRUE	1.015	0	85	0	80.2	27.3	133	11.8	16.4	7.9		10/04/2015 20:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 8:15	TRUE	1.015	0	295.8	0	81.4	27.2	129	12	19.2	7.6		10/04/2015 21:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 8:45	TRUE	1.016	0	227.6	0	80.5	27.6	135	11.7	15.6	8.7		10/04/2015 22:00	10/4/2015	0	
TPM-1S_CR_000006	10/26/2010 9:15	TRUE	1.016	0	301.5	0.001	77.5	27.9	130	11.6	16.8	7.9		10/04/2015 23:00	10/4/2015	0	0
TPM-1S_CR_000006	10/26/2010 9:45	TRUE	1.016	0	348.1	0	77.3	27.9	136	12.7	19	8.7		10/05/2015 0:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 10:15	TRUE	1.017	0	608.9	0	76.4	28.2	134	11.1	17	7.1		10/05/2015 1:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 10:45	TRUE	1.016	0	453.1	0	75.1	28.3	141	13.8	18.2	9.8		10/05/2015 2:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 11:15	TRUE	1.016	0	600.7	0	75.8	28.2	131	14	18.5	9.2		10/05/2015 3:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 11:45	TRUE	1.016	0	542.1	0	73.8	28.5	131	14	20.1	8.6		10/05/2015 4:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 12:15	TRUE	1.016	0	631.8	0	74.2	28.3	129	12.8	18.2	7.8		10/05/2015 5:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 12:45	TRUE	1.016	0	396.7	0	75.5	28.3	133	13.6	19.4	8.7		10/05/2015 6:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 13:15	TRUE	1.015	0	596.1	0	75.8	28.4	147	13	17.4	9.2		10/05/2015 7:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 13:45	TRUE	1.015	0	514.8	0	74.5	28.4	141	13.5	18.6	9.1		10/05/2015 8:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 14:15	TRUE	1.015	0	822	0	74	28.6	147	13.4	18.1	8.5		10/05/2015 9:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 14:45	TRUE	1.015	0	648.4	0	73.3	28.5	150	13.7	18.5	9.7		10/05/2015 10:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 15:15	TRUE	1.015	0	453.6	0	74.4	28.8	140	11.6	16.2	7.4		10/05/2015 11:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 15:45	TRUE	1.015	0	311.4	0	74.5	28.4	137	11	17.2	7.6		10/05/2015 12:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 16:15	TRUE	1.014	0	230.3	0	74.1	28.4	126	10.8	14.7	7.3		10/05/2015 13:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 16:45	TRUE	1.014	0	62	0	75.8	28.1	126	10.6	14.7	7.3		10/05/2015 14:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 17:15	TRUE	1.014	0	47.58	0	77.9	27.9	125	10.3	13.6	6.4		10/05/2015 15:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 17:45	TRUE	1.014	0	9.39	0	78.2	27.8	118	10.1	13	6.8		10/05/2015 16:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 18:15	TRUE	1.014	0	0.067	0	79.9	27.7	104	9.8	13.2	6		10/05/2015 17:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 18:45	TRUE	1.015	0	0	0	80.4	27.5	118	9.5	13.4	6.6		10/05/2015 18:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 19:15	TRUE	1.015	0	0	0	79.5	27.6	121	8.9	12.7	5.4		10/05/2015 19:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 19:45	TRUE	1.015	0	0	0	79.4	27.6	122	9.4	12.9	6.3		10/05/2015 20:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 20:15	TRUE	1.015	0	0	0	80.8	27.6	117	9	11.9	5.9		10/05/2015 21:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 20:45	TRUE	1.016	0	0	0	80.6	27.5	117	9.4	13.8	6.3		10/05/2015 22:00	10/5/2015	0	
TPM-1S_CR_000006	10/26/2010 21:15	TRUE	1.016	0	0	0	80.2	27.5	111	10.1	13.7	5.9		10/05/2015 23:00	10/5/2015	0	0
TPM-1S_CR_000006	10/26/2010 21:45	TRUE	1.016	0	0	0	80.5	27.6	108	9.4	12.7	6.4		10/06/2015 0:00	10/6/2015	0	
TPM-1S_CR_000006	10/26/2010 22:15	TRUE	1.016	0	0	0	81.1	27.6	111	10.2	14	6.8		10/06/2015 1:00	10/6/2015	0	
TPM-1S_CR_000006	10/26/2010 22:45	TRUE	1.016	0	0	0	81.1	27.6	110	8.3	12.7	5.1		10/06/2015 2:00	10/6/2015	0	
TPM-1S_CR_000006	10/26/2010 23:15	TRUE	1.016	0	0	0	81.9	27.6	116	8.5	12.1	5.7		10/06/2015 3:00	10/6/2015	0	
TPM-1S_CR_000006	10/26/2010 23:45	TRUE	1.016	0	0	0	81.7	27.6	117	8.5	12.4	5		10/06/2015 4:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 0:15	TRUE	1.016	0	0	0	80.7	27.6	120	8.9	12	5.7		10/06/2015 5:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 0:45	TRUE	1.016	0	0	0	80.7	27.7	117	9.1	13.7	6		10/06/2015 6:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 1:15	TRUE	1.016	0	0	0	81.4	27.6	124	7.8	11.5	5.2		10/06/2015 7:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 1:45	TRUE	1.016	0	0	0	84	27.2	121	8.9	12.2	5.5		10/06/2015 8:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 2:15	TRUE	1.016	0	0	0	83.7	27.4	129	7.5	11.9	3.8		10/06/2015 9:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 2:45	TRUE	1.015	0	0	0	84.6	27.4	119	6.9	9.6	4.3		10/06/2015 10:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 3:15	TRUE	1.015	0	0	0	84.2	27	119	5.5	7.4	3.7		10/06/2015 11:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 3:45	TRUE	1.015	0	0	0.006	84.2	27.1	145	8.4	10.9	6.2		10/06/2015 12:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 4:15	TRUE	1.016	0	0	0	84	26.9	133	7	11.1	4.9		10/06/2015 13:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 4:45	TRUE	1.016	0	0	0	84.6	26.9	127	8.2	12.5	5.1		10/06/2015 14:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 5:15	TRUE	1.016	0	0	0	83.3	27	119	6.1	8.7	4		10/06/2015 15:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 5:45	TRUE	1.017	0	0	0	82.3	26.9	115	6.7	9.1	4.5		10/06/2015 16:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 6:15	TRUE	1.017	0	0.153	0	81	27.1	115	7.8	10.6	4.9		10/06/2015 17:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 6:45	TRUE	1.017	0	12.42	0	80.5	27.1	116	8.4	12	5.8		10/06/2015 18:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 7:15	TRUE	1.018	0	91.5	0	78.7	27.2	122	7.5	10.2	5.4		10/06/2015 19:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 7:45	TRUE	1.018	0	194.9	0	77	27.7	118	7.1	9.8	4.7		10/06/2015 20:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 8:15	TRUE	1.018	0	271.2	0	76.6	28	121	9.5	14.5	6.5		10/06/2015 21:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 8:45	TRUE	1.019	0	388	0	74.8	28.2	124	10.8	14.4	6.9		10/06/2015 22:00	10/6/2015	0	
TPM-1S_CR_000006	10/27/2010 9:15	TRUE	1.019	0	488	0	76.7	28.2	124	11.2	15.4	6.3		10/06/2015 23:00	10/6/2015	0	0
TPM-1S_CR_000006	10/27/2010 9:45	TRUE	1.019	0	595.3	0	73.3	28.5	129	12.3	17.2	8.5		10/07/2015 0:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 10:15	TRUE	1.019	0	716.3	0	73	28.6	127	11.2	15.2	7.2		10/07/2015 1:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 10:45	TRUE	1.019	0	642.7	0	70.6	28.7	117	12.3	17.3	8		10/07/2015 2:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 11:15	TRUE	1.019	0	677.7	0	71.3	28.8	114	12.1	18.3	8.6		10/07/2015 3:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 11:45	TRUE	1.019	0	796.6	0	73.7	28.7	115	10.8	17	6.9		10/07/2015 4:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 12:15	TRUE	1.019	0	785.6	0	73.6	28.6	112	11.3	15.5	7.1		10/07/2015 5:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 12:45	TRUE	1.018	0	634.9	0	74.1	28.7	109	11.2	15.7	7.3		10/07/2015 6:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 13:15	TRUE	1.018	0	833	0	70	28.7	117	11.6	16	6.9		10/07/2015 7:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 13:45	TRUE	1.018	0	564.7	0	71.3	29	120	11.9	17.8	7.9		10/07/2015 8:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 14:15	TRUE	1.017	0	608.5	0	72.7	28.5	96	10.4	14.5	6.2		10/07/2015 9:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 14:45	TRUE	1.017	0	222.7	0	73.2	28.7	95	10.2	13.7	6.6		10/07/2015 10:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 15:15	TRUE	1.017	0	546.6	0	72.6	28.6	95	10.3	14.2	6.7		10/07/2015 11:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 15:45	TRUE	1.017	0	330.4	0	74.3	28.4	95	10.3	14.2	6.3		10/07/2015 12:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 16:15	TRUE	1.017	0	47	0	76	28.5	94	8.6	12.2	5.4		10/07/2015 13:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 16:45	TRUE	1.017	0	147.8	0	75.1	28.2	95	8.9	12.4	6		10/07/2015 14:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 17:15	TRUE	1.017	0	97.9	0	77.4	28.2	92	8.6	12.9	5.2		10/07/2015 15:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 17:45	TRUE	1.017	0	7.995	0	80.5	27.8	93	9.1	15.5	4.7		10/07/2015 16:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 18:15	TRUE	1.017	0	0.063	0.031	79.9	27.8	103	7.8	11	5.1		10/07/2015 17:00	10/7/2015	0	

TPM-1S_CR_000006	10/27/2010 18:45	TRUE	1.018	0	0	0	79.8	27.8	96	8.6	12.1	5.3		10/07/2015 18:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 19:15	TRUE	1.018	0	0	0	78.8	27.8	94	8.8	12.7	5.6		10/07/2015 19:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 19:45	TRUE	1.018	0	0	0	80.6	27.9	87	8.9	12.3	6.1		10/07/2015 20:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 20:15	TRUE	1.018	0	0	0	80.3	27.9	80	9.2	13.4	6.1		10/07/2015 21:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 20:45	TRUE	1.019	0	0	0	81.1	28	80	10.3	14.2	7.2		10/07/2015 22:00	10/7/2015	0	
TPM-1S_CR_000006	10/27/2010 21:15	TRUE	1.019	0	0	0	80.5	26.6	110	11	20.5	5.2		10/07/2015 23:00	10/7/2015	0	0
TPM-1S_CR_000006	10/27/2010 21:45	TRUE	1.019	0	0	0.044	78.8	27	115	8.2	12.9	5.1		10/08/2015 0:00	10/8/2015	0	
TPM-1S_CR_000006	10/27/2010 22:15	TRUE	1.019	0	0	0	80.9	27	79	9.2	13.1	5.6		10/08/2015 1:00	10/8/2015	0	
TPM-1S_CR_000006	10/27/2010 22:45	TRUE	1.019	0	0	0	80.7	27	104	8.1	12.3	4.9		10/08/2015 2:00	10/8/2015	0	
TPM-1S_CR_000006	10/27/2010 23:15	TRUE	1.019	0	0	0	81.1	26.7	112	9.7	13.8	6		10/08/2015 3:00	10/8/2015	0	
TPM-1S_CR_000006	10/27/2010 23:45	TRUE	1.019	0	0	0	83.6	26.5	107	4.8	18.1	1.8		10/08/2015 4:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 0:15	TRUE	1.018	0	0	0.058	82.9	27.1	98	5.1	7.1	3		10/08/2015 5:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 0:45	TRUE	1.018	0	0	0.001	87.8	25.9	134	12.5	17.2	8.7		10/08/2015 6:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 1:15	TRUE	1.018	0	0	0.011	85.5	26.5	117	7.3	16.4	3.7		10/08/2015 7:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 1:45	TRUE	1.018	0	0	0	84	26.7	132	5.3	7.2	2.6		10/08/2015 8:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 2:15	TRUE	1.018	0	0	0	85.5	26.8	128	4.4	5.9	2.8		10/08/2015 9:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 2:45	TRUE	1.018	0	0	0	86.4	27	109	4.2	6.3	2.7		10/08/2015 10:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 3:15	TRUE	1.018	0	0	0	83.2	27	104	5.2	8.4	3.2		10/08/2015 11:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 3:45	TRUE	1.017	0	0	0	83.3	27.2	113	5.7	7.6	3.7		10/08/2015 12:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 4:15	TRUE	1.018	0	0	0	82.6	27	114	6.3	8.4	4.3		10/08/2015 13:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 4:45	TRUE	1.018	0	0	0	82.5	27	114	5	7.4	3.3		10/08/2015 14:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 5:15	TRUE	1.018	0	0	0	82.9	27	103	5	7.2	3.1		10/08/2015 15:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 5:45	TRUE	1.018	0	0	0	82.9	27.2	104	5	7.7	3.2		10/08/2015 16:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 6:15	TRUE	1.018	0	0.177	0	81.4	26.7	112	6	8	4.2		10/08/2015 17:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 6:45	TRUE	1.018	0	16.32	0.007	83.8	26.9	101	7	14.7	4		10/08/2015 18:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 7:15	TRUE	1.018	0	125.6	0	82.1	27	108	6.1	9.5	3.7		10/08/2015 19:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 7:45	TRUE	1.019	0	109.7	0.004	78.2	27.5	106	8.1	11.6	5.5		10/08/2015 20:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 8:15	TRUE	1.019	0	172.5	0	76.6	27.5	105	8	11.8	5		10/08/2015 21:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 8:45	TRUE	1.019	0	250.7	0	76	27.8	108	7.8	11	5.2		10/08/2015 22:00	10/8/2015	0	
TPM-1S_CR_000006	10/28/2010 9:15	TRUE	1.019	0	308.2	0	73.5	27.9	108	8.9	12.4	5.6		10/08/2015 23:00	10/8/2015	0	0
TPM-1S_CR_000006	10/28/2010 9:45	TRUE	1.02	0	350.6	0	74.3	28	92	8.7	13	5		10/09/2015 0:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 10:15	TRUE	1.019	0	631.5	0	70	28.2	92	10	14.3	7.3		10/09/2015 1:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 10:45	TRUE	1.019	0	737.9	0	72.7	28.3	93	9.8	13.1	5.6		10/09/2015 2:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 11:15	TRUE	1.019	0	782.3	0	68	28.5	91	10.3	13.9	6.5		10/09/2015 3:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 11:45	TRUE	1.019	0	813	0	70.8	28.3	99	10.3	14.7	6.2		10/09/2015 4:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 12:15	TRUE	1.018	0	837	0	69	28.4	98	10.1	14	6.6		10/09/2015 5:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 12:45	TRUE	1.018	0	750.9	0	71.4	28.2	86	9.3	13.8	6.3		10/09/2015 6:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 13:15	TRUE	1.018	0	797.1	0	69	28.5	91	8.3	12.2	4.4		10/09/2015 7:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 13:45	TRUE	1.017	0	741	0	68.7	28.4	85	8.8	12.4	4.6		10/09/2015 8:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 14:15	TRUE	1.017	0	696.2	0	71.8	28.2	85	9.1	13.1	6.2		10/09/2015 9:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 14:45	TRUE	1.016	0	601.8	0	68.8	28.5	92	10.4	14.5	6.6		10/09/2015 10:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 15:15	TRUE	1.016	0	511.5	0	65.4	28.2	96	10.8	14.7	7.2		10/09/2015 11:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 15:45	TRUE	1.016	0	408.1	0	65.7	28.2	90	10.7	14.3	6.4		10/09/2015 12:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 16:15	TRUE	1.016	0	303.1	0	67.5	28.4	87	9.5	15.4	5.9		10/09/2015 13:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 16:45	TRUE	1.016	0	178.3	0	69.3	28	90	9.9	13.5	6.8		10/09/2015 14:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 17:15	TRUE	1.015	0	85.1	0	69	27.9	83	10.4	15.2	6.7		10/09/2015 15:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 17:45	TRUE	1.015	0	7.788	0	70.9	27.6	99	9.7	14	6		10/09/2015 16:00	10/9/2015	0.14	
TPM-1S_CR_000006	10/28/2010 18:15	TRUE	1.016	0	0.1	0	70.8	27.4	97	9.3	13.6	5.9		10/09/2015 17:00	10/9/2015	0.91	
TPM-1S_CR_000006	10/28/2010 18:45	TRUE	1.016	0	0	0	68.3	27.5	98	9.2	12.8	6		10/09/2015 18:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 19:15	TRUE	1.016	0	0	0	71.1	27.4	90	7.6	10.5	5		10/09/2015 19:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 19:45	TRUE	1.016	0	0	0	71.3	27.4	87	8.4	12	5.3		10/09/2015 20:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 20:15	TRUE	1.016	0	0	0	67.1	27.6	80	8.8	12.2	6.1		10/09/2015 21:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 20:45	TRUE	1.017	0	0	0	69.2	27.5	79	9.7	14.2	6.5		10/09/2015 22:00	10/9/2015	0	
TPM-1S_CR_000006	10/28/2010 21:15	TRUE	1.017	0	0	0	70.7	27.4	75	8.8	13.8	5.6		10/09/2015 23:00	10/9/2015	0	1.05
TPM-1S_CR_000006	10/28/2010 21:45	TRUE	1.017	0	0	0	66.2	27.5	69	8.8	12.5	5.1		10/10/2015 0:00	10/10/2015	0.46	
TPM-1S_CR_000006	10/28/2010 22:15	TRUE	1.017	0	0	0	66.7	27.6	73	8.6	11.6	5.7		10/10/2015 1:00	10/10/2015	0.24	
TPM-1S_CR_000006	10/28/2010 22:45	TRUE	1.017	0	0	0	65.5	27.7	67	8.3	12	4.7		10/10/2015 2:00	10/10/2015	0	
TPM-1S_CR_000006	10/28/2010 23:15	TRUE	1.017	0	0	0	67.5	27.5	68	9	12.2	5.3		10/10/2015 3:00	10/10/2015	0	
TPM-1S_CR_000006	10/28/2010 23:45	TRUE	1.016	0	0	0	66.9	27.4	79	8.6	11.6	5.5		10/10/2015 4:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 0:15	TRUE	1.016	0	0	0	69.7	27.3	85	7.8	11.1	5.3		10/10/2015 5:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 0:45	TRUE	1.016	0	0	0	72.5	27.2	91	8	11.4	5.5		10/10/2015 6:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 1:15	TRUE	1.016	0	0	0	73.1	26.9	102	7.7	11.1	4		10/10/2015 7:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 1:45	TRUE	1.015	0	0	0	74.2	26.7	126	6.4	8.5	4.6		10/10/2015 8:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 2:15	TRUE	1.015	0	0	0	72.1	26.6	121	4.8	6.6	3		10/10/2015 9:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 2:45	TRUE	1.015	0	0	0	73.3	26.6	112	3.7	5.7	2.1		10/10/2015 10:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 3:15	TRUE	1.015	0	0	0	71.8	26.4	118	3.6	4.8	2		10/10/2015 11:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 3:45	TRUE	1.015	0	0	0	83.4	24.7	65	3	8.6	0.3		10/10/2015 12:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 4:15	TRUE	1.014	0	0	0	85.5	24.5	338	5.4	7.4	3.5		10/10/2015 13:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 4:45	TRUE	1.014	0	0	0	85.9	24.4	334	5.4	6.9	3.7		10/10/2015 14:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 5:15	TRUE	1.015	0	0	0	86.2	24.4	328	6.1	7.6	4.6		10/10/2015 15:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 5:45	TRUE	1.015	0	0	0	83.8	24.6	343	5.1	6.5	3.7		10/10/2015 16:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 6:15	TRUE	1.015	0	0.14	0	85.3	24.3	338	6.4	8.9	4.7		10/10/2015 17:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 6:45	TRUE	1.015	0	13.69	0	86.5	24.4	338	6	7.6	4.4		10/10/2015 18:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 7:15	TRUE	1.015	0	91.4	0	84.3	24.5	338	3.9	5.1	2.1		10/10/2015 19:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 7:45	TRUE	1.016	0	194.2	0	79.9	25.6	348	4.6	5.7	2.6		10/10/2015 20:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 8:15	TRUE	1.016	0	297.3	0	75.6	26.2	328	4.2	4.9	3		10/10/2015 21:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 8:45	TRUE	1.016	0	401.5	0	68.1	27.5	280	1.7	3.2	0.3		10/10/2015 22:00	10/10/2015	0	
TPM-1S_CR_000006	10/29/2010 9:15	TRUE	1.017	0	498.7	0	69.1	27.5	355	2.7	6.3	0.6		10/10/2015 23:00	10/10/2015	0	0.7
TPM-1S_CR_000006	10/29/2010 9:45	TRUE	1.017	0	585	0	66.5	27.6	15	3.7	7.1	0.9		10/11/2015 0:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 10:15	TRUE	1.017	0	656.9	0	66	27.8	9	3.6	7.7	0.4		10/11/2015 1:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 10:45	TRUE	1.017	0	715.8	0	62.8	28.4	355	3.8	7.8	0.4		10/11/2015 2:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 11:15	TRUE	1.017	0	759.2	0	62.1	28.1	43	3	5.7	0.5		10/11/2015 3:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 11:45	TRUE	1.016	0	786.3	0	64.7	28.2	57	4.9	9.2	1.5		10/11/2015 4:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 12:15	TRUE	1.016	0	796.2	0	63.7	28.3	109	6.5	9	2.9		10/11/2015 5:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 12:45	TRUE	1.015	0	788.3	0	61.5	28.7	116	4.6	7.4	0.6		10/11/2015 6:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 13:15	TRUE	1.015	0	770.2	0	61.5	28.8	97	4.4	7	1.8		10/11/2015 7:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 13:45	TRUE	1.015	0	721.8	0	60.3	29.2	97	5.5	7.6	3.1		10/11/2015 8:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 14:15	TRUE	1.014	0	658.2	0	62.9	29.3	96	6.3	10.3	3.3		10/11/2015 9:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 14:45	TRUE	1.014	0	581.5	0	67.6	28.7	150	8.9	14.5	5.1		10/11/2015 10:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 15:15	TRUE	1.014	0	490.2	0	62.7	28.5	157	6.6	10.3	2.8		10/11/2015 11:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 15:45	TRUE	1.014	0	389.9	0	63.4	28.6	167	6.8	10	4.1		10/11/2015 12:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 16:15	TRUE	1.014	0	295.1	0	63.9	28.6	168	4.6	8.8	1.2		10/11/2015 13:00	10/11/2015	0.12	
TPM-1S_CR_000006	10/29/2010 16:45	TRUE	1.014	0	205.7	0	66.3	28.3	153	7.4	11.9	3.6		10/11/2015 14:00	10/11/2015	0.26	
TPM-1S_CR_000006	10/29/2010 17:15	TRUE	1.014	0	28.2	0	66.2	28.1	175	7.4	10.7	3		10/11/2015 15:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 17:45	TRUE	1.015	0	0.866	0	68.5	27.8	133	9	11.8	4.6		10/11/2015 16:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 18:15	TRUE	1.016	0	0.003	0	90.6	23.6	87	11	29.5	2.5		10/11/2015 17:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 18:45	TRUE	1.016	0	0	0.49	89.5	22.9	90	6.8	15.6	1.3		10/11/2015 18:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 19:15	TRUE	1.016	0	0	0.116	87.6	24.1	132	3.5	5.4	1.2		10/11/2015 19:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 19:45	TRUE	1.016	0	0	0	81.5	24.5	212	4.4	7.7	0.6		10/11/2015 20:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 20:15	TRUE	1.016	0	0	0	78.9	25.1	105	3.2	4.9	1		10/11/2015 21:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 20:45	TRUE	1.017	0	0	0	86.1	24.9	85	10.2	15.5	4.2		10/11/2015 22:00	10/11/2015	0	
TPM-1S_CR_000006	10/29/2010 21:15	TRUE	1.017	0	0	0	88.5	24.3	103	11.3	17	6.1		10/11/2015 23:00	10/11/2015	0	0.38

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TPM-1S_CR_000006	10/29/2010 21:45	TRUE	1.017	0	0	0.022	85.1	24.5	113	12.5	22.1	6.5		10/12/2015 0:00	10/12/2015	0			
TPM-1S_CR_000006	10/29/2010 22:15	TRUE	1.016	0	0	0.016	85	24.9	65	8.2	12.6	3.7		10/12/2015 1:00	10/12/2015	0			
TPM-1S_CR_000006	10/29/2010 22:45	TRUE	1.016	0	0	0.104	82.3	25.9	17	8.2	11	4.8		10/12/2015 2:00	10/12/2015	0			
TPM-1S_CR_000006	10/29/2010 23:15	TRUE	1.016	0	0	0	88.6	25.1	27	10.3	22.1	4.3		10/12/2015 3:00	10/12/2015	0			
TPM-1S_CR_000006	10/29/2010 23:45	TRUE	1.016	0	0	0.15	88.9	24.3	341	7.1	10.8	4.5		10/12/2015 4:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 0:15	TRUE	1.016	0	0	0	88.9	24.1	321	6.6	8.8	4.8		10/12/2015 5:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 0:45	TRUE	1.016	0	0	0	88.4	24.2	323	7.7	10.7	4.4		10/12/2015 6:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 1:15	TRUE	1.016	0	0	0	88	24.1	307	7.6	11.5	5.4		10/12/2015 7:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 1:45	TRUE	1.016	0	0	0	86.5	24.3	329	8.6	10.8	6.5		10/12/2015 8:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 2:15	TRUE	1.016	0	0	0	85.6	23.9	332	9	11.2	6.8		10/12/2015 9:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 2:45	TRUE	1.016	0	0	0	86.3	23.8	333	9.3	11.9	6.7		10/12/2015 10:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 3:15	TRUE	1.016	0	0	0	86.1	23.9	352	7.3	10.1	4		10/12/2015 11:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 3:45	TRUE	1.016	0	0	0	84	24.2	342	8.5	13.4	5.4		10/12/2015 12:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 4:15	TRUE	1.016	0	0	0	68.6	27	60	14.7	20	11.1		10/12/2015 13:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 4:45	TRUE	1.016	0	0	0	70.5	27	62	13.4	19.3	9		10/12/2015 14:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 5:15	TRUE	1.016	0	0	0	70.5	27	60	13.6	19.7	9.9		10/12/2015 15:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 5:45	TRUE	1.016	0	0	0	71.5	26.9	59	13.1	17.4	8.7		10/12/2015 16:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 6:15	TRUE	1.017	0	0.123	0	69.4	27	65	12.9	18.1	7.7		10/12/2015 17:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 6:45	TRUE	1.017	0	6.537	0	66.7	27.1	62	14.1	18.7	8.9		10/12/2015 18:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 7:15	TRUE	1.017	0	84	0	74	27	64	13	17.4	7.9		10/12/2015 19:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 7:45	TRUE	1.017	0	180.9	0	70.5	27.2	72	13.2	18.7	8.4		10/12/2015 20:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 8:15	TRUE	1.018	0	262.2	0	69.7	27.3	72	14.4	19.1	9.5		10/12/2015 21:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 8:45	TRUE	1.018	0	384.6	0	69.6	27.4	69	14.8	20.1	10.4		10/12/2015 22:00	10/12/2015	0			
TPM-1S_CR_000006	10/30/2010 9:15	TRUE	1.018	0	461.8	0	69.2	27.5	75	13.6	18.8	8.6		10/12/2015 23:00	10/12/2015	0	0		
TPM-1S_CR_000006	10/30/2010 9:45	TRUE	1.018	0	516.9	0	67.7	27.7	80	13.2	20.1	9.3		10/13/2015 0:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 10:15	TRUE	1.019	0	456.1	0	67.6	27.9	72	13.7	18.2	9		10/13/2015 1:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 10:45	TRUE	1.019	0	624.7	0	68.7	27.6	76	12.3	16.8	7.7		10/13/2015 2:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 11:15	TRUE	1.018	0	641.2	0	68.6	28.2	82	12.8	17.5	8		10/13/2015 3:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 11:45	TRUE	1.018	0	735.4	0	71.4	27.8	74	14.8	20.5	8.6		10/13/2015 4:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 12:15	TRUE	1.018	0	741.9	0	71	28	73	15	19.7	9.1		10/13/2015 5:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 12:45	TRUE	1.017	0	657.5	0	72.9	28	72	14.6	20.3	9.6		10/13/2015 6:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 13:15	TRUE	1.017	0	776.3	0	69.4	28.1	69	15.2	19.9	10.2		10/13/2015 7:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 13:45	TRUE	1.016	0	627.1	0	70.6	28	70	14.8	19.9	9.5		10/13/2015 8:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 14:15	TRUE	1.016	0	646.8	0	70.1	28.1	65	14.5	19.4	9.9		10/13/2015 9:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 14:45	TRUE	1.016	0	593	0	69.5	27.8	69	15.3	19.9	10.1		10/13/2015 10:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 15:15	TRUE	1.016	0	477.9	0	70.8	27.9	67	15.7	22.1	10		10/13/2015 11:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 15:45	TRUE	1.016	0	361.3	0	72	27.8	66	15.9	21	10.5		10/13/2015 12:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 16:15	TRUE	1.016	0	252.6	0	72.7	27.8	66	15.9	20.6	11.5		10/13/2015 13:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 16:45	TRUE	1.016	0	160.5	0	73.5	27.6	71	15.4	21.2	10		10/13/2015 14:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 17:15	TRUE	1.016	0	46.05	0	73.2	27.6	64	15.1	23.3	10.3		10/13/2015 15:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 17:45	TRUE	1.016	0	6.649	0	74.4	27.5	71	14.1	19.9	9.2		10/13/2015 16:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 18:15	TRUE	1.016	0	0.037	0	74.1	27.4	72	13.8	20.4	9.3		10/13/2015 17:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 18:45	TRUE	1.016	0	0	0	73.6	27.3	72	14.2	20	9.7		10/13/2015 18:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 19:15	TRUE	1.017	0	0	0	72.7	27.4	72	14.4	18.7	9.7		10/13/2015 19:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 19:45	TRUE	1.017	0	0	0	73.6	27.3	77	14.6	19.6	9.5		10/13/2015 20:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 20:15	TRUE	1.017	0	0	0	70.6	27.4	78	14.5	19.9	8.9		10/13/2015 21:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 20:45	TRUE	1.017	0	0	0	70.6	27.3	74	13.3	18.3	8.9		10/13/2015 22:00	10/13/2015	0			
TPM-1S_CR_000006	10/30/2010 21:15	TRUE	1.017	0	0	0	72.8	27.2	77	13.5	19.8	8.8		10/13/2015 23:00	10/13/2015	0	0		
TPM-1S_CR_000006	10/30/2010 21:45	TRUE	1.017	0	0	0	72.2	27.1	83	11.6	16.3	6.8		10/14/2015 0:00	10/14/2015	0			
TPM-1S_CR_000006	10/30/2010 22:15	TRUE	1.017	0	0	0	73.3	27.2	83	11.3	16.8	6.9		10/14/2015 1:00	10/14/2015	0			
TPM-1S_CR_000006	10/30/2010 22:45	TRUE	1.017	0	0	0	73.7	27.2	85	11.4	16.3	7		10/14/2015 2:00	10/14/2015	0			
TPM-1S_CR_000006	10/30/2010 23:15	TRUE	1.017	0	0	0	78	26.8	79	11.4	16.9	7.1		10/14/2015 3:00	10/14/2015	0			
TPM-1S_CR_000006	10/30/2010 23:45	TRUE	1.017	0	0	0	75	26.9	88	12.5	16.7	7.5		10/14/2015 4:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 0:15	TRUE	1.017	0	0	0	73.4	26.8	86	10.7	14.7	6.4		10/14/2015 5:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 0:45	TRUE	1.017	0	0	0	72.1	26.9	91	9.2	14.7	5.9		10/14/2015 6:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 1:15	TRUE	1.017	0	0	0	75.1	26.7	104	9.1	12.4	5.8		10/14/2015 7:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 1:45	TRUE	1.017	0	0	0	74.3	26.6	96	9.6	13.6	6.6		10/14/2015 8:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 2:15	TRUE	1.016	0	0	0	79.6	26.5	100	8.1	11.9	5.4		10/14/2015 9:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 2:45	TRUE	1.016	0	0	0	77.3	26.4	107	8.9	12	5.2		10/14/2015 10:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 3:15	TRUE	1.016	0	0	0	75.7	26.3	98	8.6	12.9	4.7		10/14/2015 11:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 3:45	TRUE	1.016	0	0	0	75.7	26.2	102	7.1	9.6	4.7		10/14/2015 12:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 4:15	TRUE	1.016	0	0	0	74.9	26.2	98	7.5	11	5.1		10/14/2015 13:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 4:45	TRUE	1.016	0	0	0	76.1	26.2	112	7.5	10.6	4.4		10/14/2015 14:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 5:15	TRUE	1.016	0	0	0	78.7	26.1	108	6.6	9.8	4.5		10/14/2015 15:00	10/14/2015	1.12			
TPM-1S_CR_000006	10/31/2010 5:45	TRUE	1.016	0	0	0	75.6	26	105	5.6	8	3.6		10/14/2015 16:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 6:15	TRUE	1.017	0	0.11	0	77.5	26.1	105	6.5	9.9	3.5		10/14/2015 17:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 6:45	TRUE	1.017	0	9.35	0	79.9	25.9	101	8.6	11.4	5.8		10/14/2015 18:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 7:15	TRUE	1.017	0	69.42	0	80.3	26	96	8	11.2	5		10/14/2015 19:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 7:45	TRUE	1.017	0	136.9	0	81	26.2	93	8.8	12	5.9		10/14/2015 20:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 8:15	TRUE	1.018	0	135.8	0	79.2	26.3	85	7.6	10	5		10/14/2015 21:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 8:45	TRUE	1.018	0	166.3	0	76.9	26.5	74	4.8	7.3	2.9		10/14/2015 22:00	10/14/2015	0			
TPM-1S_CR_000006	10/31/2010 9:15	TRUE	1.018	0	608.1	0	77.1	26.7	84	4.4	6.3	2.7		10/14/2015 23:00	10/14/2015	0	1.12		
TPM-1S_CR_000006	10/31/2010 9:45	TRUE	1.018	0	629.1	0	71.4	27.8	78	5.3	9.4	1.9		10/15/2015 0:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 10:15	TRUE	1.018	0	674.7	0	67.6	28.1	124	7	9.9	3.7		10/15/2015 1:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 10:45	TRUE	1.018	0	759.4	0	71.3	28	125	6.9	10.9	4		10/15/2015 2:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 11:15	TRUE	1.018	0	657.4	0	71.9	28.2	133	7.7	11.2	4.2		10/15/2015 3:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 11:45	TRUE	1.018	0	201.7	0	73.7	27.8	97	6.2	9.8	3.4		10/15/2015 4:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 12:15	TRUE	1.018	0	532.7	0	76.1	26.5	96	10.5	14.7	7		10/15/2015 5:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 12:45	TRUE	1.017	0	162.1	0.002	78.9	26.2	106	5.2	7.6	2.5		10/15/2015 6:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 13:15	TRUE	1.017	0	215.8	0.003	82.4	25.8	138	12.2	15.7	8.8		10/15/2015 7:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 13:45	TRUE	1.017	0	292	0	79.8	26.2	159	10.1	14.8	6.3		10/15/2015 8:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 14:15	TRUE	1.017	0	221.4	0	80	26.9	136	7	11	4.5		10/15/2015 9:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 14:45	TRUE	1.016	0	384.5	0	72.1	27.5	132	9	11.9	6		10/15/2015 10:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 15:15	TRUE	1.016	0	278.2	0	69.4	27.7	118	8.1	11.4	5.2		10/15/2015 11:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 15:45	TRUE	1.016	0	159.8	0	70.9	27.9	133	8.4	11.4	5.9		10/15/2015 12:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 16:15	TRUE	1.016	0	95.4	0	72.7	27.6	113	8.3	11.6	4.6		10/15/2015 13:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 16:45	TRUE	1.016	0	80.8	0	76.6	27.5	110	9.4	12.6	5.8		10/15/2015 14:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 17:15	TRUE	1.017	0	29.97	0	78.4	27.2	100	9.8	14.6	6.5		10/15/2015 15:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 17:45	TRUE	1.017	0	3.208	0	76.7	27.2	90	9.4	13.6	6.4		10/15/2015 16:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 18:15	TRUE	1.017	0	0.01	0	77	27.3	96	9.7	13.6	6.2		10/15/2015 17:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 18:45	TRUE	1.017	0	0	0	76.9	27.2	105	9.4	14.1	6.1		10/15/2015 18:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 19:15	TRUE	1.018	0	0	0	76.5	27.2	104	9.8	14.5	5.6		10/15/2015 19:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 19:45	TRUE	1.018	0	0	0	76.5	27.1	106	8.2	11.9	5.5		10/15/2015 20:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 20:15	TRUE	1.018	0	0	0	76.3	27.2	103	9.9	14	6.5		10/15/2015 21:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 20:45	TRUE	1.018	0	0	0	78	27.2	106	10	13.5	6.5		10/15/2015 22:00	10/15/2015	0			
TPM-1S_CR_000006	10/31/2010 21:15	TRUE	1.019	0	0	0	78.3	27.2	110	10	13.2	7.1		10/15/2015 23:00	10/15/2015	0	0		
TPM-1S_CR_000006	10/31/2010 21:45	TRUE	1.019	0	0	0	80.7	26.7	105	9.3	13.1	4.6		10/16/2015 0:00	10/16/2015	0			
TPM-1S_CR_000006	10/31/2010 22:15	TRUE	1.019	0	0	0	78.3	27.1	104	10.3	14.2	6.8		10/16/2015 1:00	10/16/2015	0			
TPM-1S_CR_000006	10/31/2010 22:45	TRUE	1.019	0	0	0.001	78	27	115	10.9	15.5	7		10/16/2015 2:00	10/16/2015	0			
TPM-1S_CR_000006	10/31/2010 23:15	TRUE	1.019	0	0	0	76.7	27	114	10.6	14.8	7.3		10/16/2015 3:00	10/16/2015	0			
TPM-1S_CR_000006	10/31/2010 23:45	TRUE	1.019	0	0	0	76.4	27	112	10.2	14.8	6.9		10/16/2015 4:00	10/16/2015	0			
TPM-1S_CR_000006	11/01/2010 0:15	TRUE	1.019	0	0	0	77.3	27	106	11.6	17.7	7.8		10/16/2015 5:00	10/16/2015	0			

TPM-1S_CR_000006	11/01/2010 0:45	TRUE	1.019	0	0	0	79.1	26.6	136	12.2	19	8.6			10/16/2015 6:00	10/16/2015	0	
TPM-1S_CR_000006	11/01/2010 1:15	TRUE	1.019	0	0	0	80.8	26.6	121	10.9	16.3	6.6			10/16/2015 7:00	10/16/2015	0	
TPM-1S_CR_000006	11/01/2010 1:45	TRUE	1.018	0	0	0	82.2	26.6	122	9.8	13.6	6.6			10/16/2015 8:00	10/16/2015	0.01	
TPM-1S_CR_000006	11/01/2010 2:15	TRUE	1.018	0	0	0	80.7	26.7	120	8.9	13.1	5.8			10/16/2015 9:00	10/16/2015	0.05	
TPM-1S_CR_000006	11/01/2010 2:45	TRUE	1.018	0	0	0.009	79.9	26.7	136	9.3	12.6	6.4			10/16/2015 10:00	10/16/2015	0.05	
TPM-1S_CR_000006	11/01/2010 3:15	TRUE	1.018	0	0	0.004	78.3	26.8	139	7.3	10.9	5			10/16/2015 11:00	10/16/2015	0.25	
TPM-1S_CR_000006	11/01/2010 3:45	TRUE	1.018	0	0	0	77.4	26.7	136	7.1	10	4.8			10/16/2015 12:00	10/16/2015	0.05	
TPM-1S_CR_000006	11/01/2010 4:15	TRUE	1.018	0	0	0	74.8	26.9	142	7.1	9.8	4.7			10/16/2015 13:00	10/16/2015	0.08	
TPM-1S_CR_000006	11/01/2010 4:45	TRUE	1.018	0	0	0	76	26.9	156	6.3	9	4.4			10/16/2015 14:00	10/16/2015	0.05	
TPM-1S_CR_000006	11/01/2010 5:15	TRUE	1.018	0	0	0	77.4	26.7	159	7.2	11.5	4.6			10/16/2015 15:00	10/16/2015	0.05	
TPM-1S_CR_000006	11/01/2010 5:45	TRUE	1.018	0	0	0	78	26.7	159	5.3	7.4	3.9			10/16/2015 16:00	10/16/2015	0.07	
TPM-1S_CR_000006	11/01/2010 6:15	TRUE	1.019	0	0.153	0	81.1	26.2	134	5.5	11.5	2.4			10/16/2015 17:00	10/16/2015	0.04	
TPM-1S_CR_000006	11/01/2010 6:45	TRUE	1.019	0	5.894	0.031	83.6	25.9	188	5.5	9.9	2.2			10/16/2015 18:00	10/16/2015	0.02	
TPM-1S_CR_000006	11/01/2010 7:15	TRUE	1.019	0	16.72	0.009	79.1	26.1	176	3.6	5.2	2.4			10/16/2015 19:00	10/16/2015	0.02	
TPM-1S_CR_000006	11/01/2010 7:45	TRUE	1.02	0	66.92	0	78.2	26.5	187	4.7	6.6	2.9			10/16/2015 20:00	10/16/2015	0	
TPM-1S_CR_000006	11/01/2010 8:15	TRUE	1.02	0	120.4	0	78.3	26.7	167	5.1	6.8	3.6			10/16/2015 21:00	10/16/2015	0	
TPM-1S_CR_000006	11/01/2010 8:45	TRUE	1.02	0	346.2	0	79.6	26.9	125	2.3	4.2	1.1			10/16/2015 22:00	10/16/2015	0	
TPM-1S_CR_000006	11/01/2010 9:15	TRUE	1.02	0	463.4	0	70.9	27.8	161	6.1	9.1	3.6			10/16/2015 23:00	10/16/2015	0	0.74
TPM-1S_CR_000006	11/01/2010 9:45	TRUE	1.02	0	514.5	0	70.8	27.9	154	8.5	11.4	6			10/17/2015 0:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 10:15	TRUE	1.02	0	624.1	0	70.6	27.9	153	9.2	13	5.7			10/17/2015 1:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 10:45	TRUE	1.02	0	739.8	0	65.9	28.1	153	10.1	13.6	7.5			10/17/2015 2:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 11:15	TRUE	1.02	0	786.3	0	68.9	28.2	153	10.5	14.8	6.8			10/17/2015 3:00	10/17/2015	0.03	
TPM-1S_CR_000006	11/01/2010 11:45	TRUE	1.02	0	875	0	65.3	28.3	154	9.9	14	5.5			10/17/2015 4:00	10/17/2015	0.05	
TPM-1S_CR_000006	11/01/2010 12:15	TRUE	1.019	0	933	0	66.2	28.2	159	10	13.1	5.6			10/17/2015 5:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 12:45	TRUE	1.019	0	648.1	0	69.3	27.8	150	10.2	14.7	7			10/17/2015 6:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 13:15	TRUE	1.018	0	745.8	0	67	28.2	138	11.3	18.1	7.2			10/17/2015 7:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 13:45	TRUE	1.018	0	628.7	0	66.8	28.2	136	11.5	15.8	7.8			10/17/2015 8:00	10/17/2015	0.19	
TPM-1S_CR_000006	11/01/2010 14:15	TRUE	1.018	0	541.6	0	67.7	28.1	125	11.9	20.1	7.8			10/17/2015 9:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 14:45	TRUE	1.018	0	611.3	0	67	28	118	11.6	15.9	7.2			10/17/2015 10:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 15:15	TRUE	1.017	0	505	0	67.5	28.1	127	10.9	15	7			10/17/2015 11:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 15:45	TRUE	1.018	0	179.2	0	69.8	28.1	132	12.1	16.8	7.9			10/17/2015 12:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 16:15	TRUE	1.018	0	128.3	0	69.9	27.6	134	11.1	16.2	7.1			10/17/2015 13:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 16:45	TRUE	1.018	0	73.63	0	69.7	27.5	116	10.6	14.6	6.8			10/17/2015 14:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 17:15	TRUE	1.018	0	67.78	0	67.6	27.4	120	9.9	15	6.2			10/17/2015 15:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 17:45	TRUE	1.018	0	5.55	0	70.3	27.3	124	10.9	15.3	6.3			10/17/2015 16:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 18:15	TRUE	1.018	0	0.017	0	70.3	27.2	114	10.9	14.6	7.3			10/17/2015 17:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 18:45	TRUE	1.018	0	0	0	71.6	27.2	110	10	14.5	6.3			10/17/2015 18:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 19:15	TRUE	1.019	0	0	0	69.3	27.1	107	9.8	14.4	6.7			10/17/2015 19:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 19:45	TRUE	1.019	0	0	0	70.5	27	110	11.3	16.2	7			10/17/2015 20:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 20:15	TRUE	1.019	0	0	0	71.7	27	118	10.4	16.3	5.9			10/17/2015 21:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 20:45	TRUE	1.019	0	0	0	70.5	27	115	11.1	15.3	6.9			10/17/2015 22:00	10/17/2015	0	
TPM-1S_CR_000006	11/01/2010 21:15	TRUE	1.02	0	0	0	71.7	26.9	112	10.7	16.5	6.8			10/17/2015 23:00	10/17/2015	0	0.27
TPM-1S_CR_000006	11/01/2010 21:45	TRUE	1.02	0	0	0	71.3	26.8	111	11.2	15.5	7.2			10/18/2015 0:00	10/18/2015	0	
TPM-1S_CR_000006	11/01/2010 22:15	TRUE	1.019	0	0	0	70.2	26.8	113	11.9	16.4	7.4			10/18/2015 1:00	10/18/2015	0	
TPM-1S_CR_000006	11/01/2010 22:45	TRUE	1.019	0	0	0	70.3	26.8	116	11.6	16.6	7.4			10/18/2015 2:00	10/18/2015	0	
TPM-1S_CR_000006	11/01/2010 23:15	TRUE	1.019	0	0	0	71	26.7	108	11.6	15.4	6.9			10/18/2015 3:00	10/18/2015	0	
TPM-1S_CR_000006	11/01/2010 23:45	TRUE	1.019	0	0	0	72.7	26.8	108	11	16.7	6.5			10/18/2015 4:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 0:15	TRUE	1.019	0	0	0	72.5	26.6	108	9	13.8	5.6			10/18/2015 5:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 0:45	TRUE	1.019	0	0	0	71.1	26.6	108	10.1	13.8	6.7			10/18/2015 6:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 1:15	TRUE	1.018	0	0	0	73	26.5	109	9.8	14.8	6.2			10/18/2015 7:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 1:45	TRUE	1.018	0	0	0	72.8	26.4	122	9.9	13.4	5.8			10/18/2015 8:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 2:15	TRUE	1.018	0	0	0	72.4	26.4	108	9	12.1	5.4			10/18/2015 9:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 2:45	TRUE	1.018	0	0	0	71.7	26.2	112	8.3	13	5.3			10/18/2015 10:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 3:15	TRUE	1.017	0	0	0	70.3	26.3	111	7.5	10.2	5.1			10/18/2015 11:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 3:45	TRUE	1.017	0	0	0	72.7	26.1	111	6.3	8.3	4.2			10/18/2015 12:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 4:15	TRUE	1.017	0	0	0	68.9	26.3	104	6.8	9.5	4.2			10/18/2015 13:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 4:45	TRUE	1.017	0	0	0	69.3	26.3	98	7	10.4	4.4			10/18/2015 14:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 5:15	TRUE	1.017	0	0	0	68.8	26.2	88	7.6	10.3	5.3			10/18/2015 15:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 5:45	TRUE	1.017	0	0	0	68.6	26.2	82	7.5	10.7	5.2			10/18/2015 16:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 6:15	TRUE	1.017	0	0.07	0	70	26.2	82	6.6	8.9	3.9			10/18/2015 17:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 6:45	TRUE	1.018	0	9.87	0	69.5	26.2	82	7.7	11	5.3			10/18/2015 18:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 7:15	TRUE	1.018	0	78.59	0	71	26.4	78	8.3	11.1	5.5			10/18/2015 19:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 7:45	TRUE	1.018	0	164.4	0	68.2	26.6	80	8.6	13.8	4.4			10/18/2015 20:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 8:15	TRUE	1.018	0	291.5	0	68	26.8	88	10	13.3	7.1			10/18/2015 21:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 8:45	TRUE	1.018	0	398.2	0	68.2	27	86	11.6	15.9	7			10/18/2015 22:00	10/18/2015	0	
TPM-1S_CR_000006	11/02/2010 9:15	TRUE	1.018	0	495.2	0	67.9	27.1	89	10.7	15.6	5.8			10/18/2015 23:00	10/18/2015	0	0
TPM-1S_CR_000006	11/02/2010 9:45	TRUE	1.019	0	324.2	0	66.8	27	86	11.7	16.3	8.1			10/19/2015 0:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 10:15	TRUE	1.019	0	625.1	0	67	27	89	11.7	16.8	6.9			10/19/2015 1:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 10:45	TRUE	1.018	0	705.1	0	66.9	27	90	12.5	17.6	8.5			10/19/2015 2:00	10/19/2015	0.05	
TPM-1S_CR_000006	11/02/2010 11:15	TRUE	1.018	0	789.2	0	62.1	27	88	13.1	19.1	8.5			10/19/2015 3:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 11:45	TRUE	1.018	0	742.4	0	65.8	27.1	95	13.1	17.2	9.4			10/19/2015 4:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 12:15	TRUE	1.017	0	806	0	61.9	27.3	93	12.9	16.8	8.1			10/19/2015 5:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 12:45	TRUE	1.017	0	732.9	0	61.5	27.2	92	13.2	18.6	8.9			10/19/2015 6:00	10/19/2015	0.01	
TPM-1S_CR_000006	11/02/2010 13:15	TRUE	1.016	0	775.8	0	57.8	27	94	13.5	21.4	8.9			10/19/2015 7:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 13:45	TRUE	1.016	0	706.8	0	58.8	27	88	13.5	18	9.4			10/19/2015 8:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 14:15	TRUE	1.015	0	660.1	0	58.9	27	91	11.6	16.4	7.2			10/19/2015 9:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 14:45	TRUE	1.015	0	573.1	0	59.8	27	87	11.5	16.8	7			10/19/2015 10:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 15:15	TRUE	1.015	0	499.9	0	63.2	27.2	83	11.7	16.2	7.4			10/19/2015 11:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 15:45	TRUE	1.015	0	384.8	0	63.9	27.1	83	12.7	19.7	8.6			10/19/2015 12:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 16:15	TRUE	1.015	0	228.3	0	67.7	26.9	88	12.5	16.6	8.3			10/19/2015 13:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 16:45	TRUE	1.015	0	170.3	0	65.5	26.8	86	12.7	18.3	7.5			10/19/2015 14:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 17:15	TRUE	1.015	0	72.13	0	65	26.6	94	12.6	18.5	8.2			10/19/2015 15:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 17:45	TRUE	1.015	0	6.693	0	63.2	26.4	89	12.5	16.9	7.5			10/19/2015 16:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 18:15	TRUE	1.015	0	0.01	0	63.7	26.4	101	10.9	16.8	7.1			10/19/2015 17:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 18:45	TRUE	1.015	0	0	0	59.8	26.4	90	10.1	14.2	6.5			10/19/2015 18:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 19:15	TRUE	1.015	0	0	0	62.4	26.4	98	10.2	14	5.8			10/19/2015 19:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 19:45	TRUE	1.015	0	0	0	65.2	26.4	99	10.5	14.6	6.9			10/19/2015 20:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 20:15	TRUE	1.015	0	0	0	66.1	26.5	107	8.9	12	5			10/19/2015 21:00	10/19/2015	0.01	
TPM-1S_CR_000006	11/02/2010 20:45	TRUE	1.015	0	0	0	70.4	26.6	98	9.4	14.4	4.8			10/19/2015 22:00	10/19/2015	0	
TPM-1S_CR_000006	11/02/2010 21:15	TRUE	1.016	0	0	0	69.1	26.5	96	9.3	12.4	5.5			10/19/2015 23:00	10/19/2015	0	0.07
TPM-1S_CR_000006	11/02/2010 21:45	TRUE	1.016	0	0	0	72.3	26.6	91	9.2	13.9	6.1			10/20/2015 0:00	10/20/2015	0	
TPM-1S_CR_000006	11/02/2010 22:15	TRUE	1.016	0	0	0	70.4	26.5	93	9.2	14	5.7			10/20/2015 1:00	10/20/2015	0	
TPM-1S_CR_000006	11/02/2010 22:45	TRUE	1.015	0	0	0	70	26.5	95	9.6	13.1	6.3			10/20/2015 2:00	10/20/2015	0	
TPM-1S_CR_000006	11/02/2010 23:15	TRUE	1.015	0	0	0	72.4	26.5	95	9.6	13.5	5.6			10/20/2015 3:00	10/20/2015	0	
TPM-1S_CR_000006	11/02/2010 23:45	TRUE	1.015	0	0	0	73.2	26.5	94	9.4	13	6.3			10/20/2015 4:00	10/20/2015	0	
TPM-1S_CR_000006	11/03/2010 0:15	TRUE	1.015	0	0	0	75.2	26.5	94	9.7	14	6.2			10/20/2015 5:00	10/20/2015	0	
TPM-1S_CR_000006	11/03/2010 0:45	TRUE	1.014	0	0	0	73.7	26.5	95	10	14.2	5.9			10/20/2015 6:00	10/20/2015	0	
TPM-1S_CR_000006	11/03/2010 1:15	TRUE	1.014	0	0	0	75.8	26.5	100	10.4	15.2	6.8			10/20/2015 7:00	10/20/2015	0	
TPM-1S_CR_000006	11/03/2010 1:45	TRUE	1.014	0	0	0	76.4	26.5	98	10.8	15.9	6.7			10/20/2015 8:00	10/20/2015	0	
TPM-1S_CR_000006	11/03/2010 2:15	TRUE	1.013	0	0	0	74.7	26.6	97	10.8	15.7	6.3			10/20/2015 9:00	10/20/2015	0	
TPM-1S_CR_000006	11/03/2010 2:45	TRUE	1.013	0	0	0	79.1	26.2	111	8.1	12.1	4.2			10/20/2015 10:00	10/20/2015	0	
TPM-1S_CR_000006	11/03/2010 3:15	TRUE	1.013	0	0	0.034	91.4	23.5	183	12.6	26.2	3.3			10/20/2015 11:00	10/20/2015	0	

TPM-1S_CR_000006	11/03/2010 3:45	TRUE	1.013	0	0	0.903	90.1	23.9	272	5	11.3	0.5		10/20/2015 12:00	10/20/2015	0		
TPM-1S_CR_000006	11/03/2010 4:15	TRUE	1.013	0	0	0.425	87.2	24.5	1	3.7	6.8	0.6		10/20/2015 13:00	10/20/2015	0		
TPM-1S_CR_000006	11/03/2010 4:45	TRUE	1.013	0	0	0.002	83.2	24.4	56	7.6	11.8	4.7		10/20/2015 14:00	10/20/2015	0		
TPM-1S_CR_000006	11/03/2010 5:15	TRUE	1.013	0	0	0.126	82	24.6	356	2	4.3	0.2		10/20/2015 15:00	10/20/2015	0		
TPM-1S_CR_000006	11/03/2010 5:45	TRUE	1.013	0	0	0	86.2	24.3	297	3	7.7	1.4		10/20/2015 16:00	10/20/2015	0		
TPM-1S_CR_000006	11/03/2010 6:15	TRUE	1.013	0	0.003	0.001	88.4	24.3	195	3.8	13.3	0.4		10/20/2015 17:00	10/20/2015	0		
TPM-1S_CR_000006	11/03/2010 6:45	TRUE	1.013	0	4.372	0.127	82.7	24.7	146	8.5	13.5	4.3		10/20/2015 18:00	10/20/2015	0		
TPM-1S_CR_000006	11/03/2010 7:15	TRUE	1.013	0	6.564	0.02	87.7	25	120	10.1	15.6	5.1		10/20/2015 19:00	10/20/2015	0		
TPM-1S_CR_000006	11/03/2010 7:45	TRUE	1.013	0	15.67	0	89.1	24.8	143	11.6	18.3	6.5		10/20/2015 20:00	10/20/2015	0		
TPM-1S_CR_000006	11/03/2010 8:15	TRUE	1.013	0	34.89	0.238	83.6	25.9	117	8.6	11.5	5.9		10/20/2015 21:00	10/20/2015	0		
TPM-1S_CR_000006	11/03/2010 8:45	TRUE	1.014	0	74.15	0.083	82.5	25.5	141	11.1	18.2	6.3		10/20/2015 22:00	10/20/2015	0		
TPM-1S_CR_000006	11/03/2010 9:15	TRUE	1.014	0	105.2	0.022	85.4	24.5	139	16.8	24.3	8.9		10/20/2015 23:00	10/20/2015	0	0	
TPM-1S_CR_000006	11/03/2010 9:45	TRUE	1.014	0	105.1	0.06	86.2	24.2	165	13	17.6	8.9		10/21/2015 0:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 10:15	TRUE	1.014	0	119.4	0.011	88.3	23.8	107	12.6	19.1	7.3		10/21/2015 1:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 10:45	TRUE	1.013	0	39.03	0.066	90.9	23.8	97	16.1	25.7	6.5		10/21/2015 2:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 11:15	TRUE	1.013	0	50.69	0.171	92.4	24.4	118	11.8	19.1	7.1		10/21/2015 3:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 11:45	TRUE	1.013	0	148	0.646	93.2	23.3	194	11.5	23.2	3.8		10/21/2015 4:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 12:15	TRUE	1.013	0	645.7	0.749	92.3	23.7	160	8.8	22.7	1.3		10/21/2015 5:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 12:45	TRUE	1.012	0	204.3	0.624	87.5	24.2	135	11.6	22.7	0.3		10/21/2015 6:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 13:15	TRUE	1.011	0	792.9	0.002	82.2	24.4	126	9.4	15.3	5.7		10/21/2015 7:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 13:45	TRUE	1.011	0	298.9	0	83.6	25.5	121	7.3	9.2	5.5		10/21/2015 8:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 14:15	TRUE	1.01	0	90.1	0	87.3	24.2	160	19.6	25.8	14.7		10/21/2015 9:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 14:45	TRUE	1.01	0	385.2	0	80.1	24.9	150	15.5	21.3	10.4		10/21/2015 10:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 15:15	TRUE	1.01	0	535.9	0.006	80.2	25.9	150	11.9	17.3	8.2		10/21/2015 11:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 15:45	TRUE	1.01	0	124.2	0	77.5	26.3	167	9.6	13.1	6.7		10/21/2015 12:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 16:15	TRUE	1.01	0	66.05	0	79.2	26.1	177	10.6	15.7	6.9		10/21/2015 13:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 16:45	TRUE	1.01	0	46.74	0	80.6	25.7	187	8.9	14.5	4.8		10/21/2015 14:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 17:15	TRUE	1.009	0	18.76	0	80.6	25.8	172	6.8	9	4		10/21/2015 15:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 17:45	TRUE	1.009	0	1.569	0	79.8	25.9	161	6.1	9.1	3.5		10/21/2015 16:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 18:15	TRUE	1.01	0	0	0	84.3	25.5	197	6	8.4	3.7		10/21/2015 17:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 18:45	TRUE	1.01	0	0	0.011	82.6	25.6	216	2.5	4.8	0.4		10/21/2015 18:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 19:15	TRUE	1.01	0	0	0.014	82.1	25.9	296	1.9	3.7	0.4		10/21/2015 19:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 19:45	TRUE	1.01	0	0	0	76.7	26.6	150	8	11.8	5		10/21/2015 20:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 20:15	TRUE	1.01	0	0	0.004	74.1	26.9	153	8.7	12.1	6.4		10/21/2015 21:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 20:45	TRUE	1.01	0	0	0	72.4	27	152	9.9	13.6	7.1		10/21/2015 22:00	10/21/2015	0		
TPM-1S_CR_000006	11/03/2010 21:15	TRUE	1.01	0	0	0	71.1	27	152	9.5	13.7	6.6		10/21/2015 23:00	10/21/2015	0	0	
TPM-1S_CR_000006	11/03/2010 21:45	TRUE	1.01	0	0	0	72.2	27	156	9.6	12.4	6.8		10/22/2015 0:00	10/22/2015	0		
TPM-1S_CR_000006	11/03/2010 22:15	TRUE	1.01	0	0	0	70.5	27.1	158	9.3	12.1	6.7		10/22/2015 1:00	10/22/2015	0		
TPM-1S_CR_000006	11/03/2010 22:45	TRUE	1.01	0	0	0	71.3	27.1	158	10.2	13.7	7.1		10/22/2015 2:00	10/22/2015	0		
TPM-1S_CR_000006	11/03/2010 23:15	TRUE	1.01	0	0	0	72.3	27.2	158	11.6	17.3	8.1		10/22/2015 3:00	10/22/2015	0		
TPM-1S_CR_000006	11/03/2010 23:45	TRUE	1.01	0	0	0	75	27	169	12	16.1	7.8		10/22/2015 4:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 0:15	TRUE	1.01	0	0	0.003	77.4	26.4	179	9.9	14.3	5.5		10/22/2015 5:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 0:45	TRUE	1.009	0	0	0.01	72.7	24.9	183	11.2	16	7.2		10/22/2015 6:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 1:15	TRUE	1.009	0	0	0.063	74.5	24.7	153	7.2	11.7	4.2		10/22/2015 7:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 1:45	TRUE	1.009	0	0	0.053	80.7	23.9	193	7.1	22.8	3.6		10/22/2015 8:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 2:15	TRUE	1.008	0	0	0.167	81.7	24.5	184	9.2	15.1	4.5		10/22/2015 9:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 2:45	TRUE	1.007	0	0	0.063	85.3	24.1	216	6.3	9.6	3.4		10/22/2015 10:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 3:15	TRUE	1.007	0	0	0.019	85.5	24.5	197	6.7	12	4		10/22/2015 11:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 3:45	TRUE	1.007	0	0	0.077	82.5	24.9	191	11.2	15.9	7		10/22/2015 12:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 4:15	TRUE	1.007	0	0	0.004	78.2	24.4	199	12.4	16.4	6.6		10/22/2015 13:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 4:45	TRUE	1.006	0	0	0.002	82.2	24.7	190	10.7	14.2	6.4		10/22/2015 14:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 5:15	TRUE	1.006	0	0	0	83.7	24.7	188	9.3	13.4	5.5		10/22/2015 15:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 5:45	TRUE	1.006	0	0	0	85.5	25	194	11.8	17.7	6.6		10/22/2015 16:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 6:15	TRUE	1.006	0	0	0	85.3	25	201	10.4	13.6	6.3		10/22/2015 17:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 6:45	TRUE	1.006	0	3.678	0	85.6	24.9	202	8.5	12.9	5.3		10/22/2015 18:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 7:15	TRUE	1.007	0	36.31	0	84.6	24.9	212	8.7	12.6	6.1		10/22/2015 19:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 7:45	TRUE	1.007	0	96.2	0	84.1	24.8	233	6.7	9.1	5.1		10/22/2015 20:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 8:15	TRUE	1.008	0	110.6	0	83.6	25	230	6.6	8.7	4.8		10/22/2015 21:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 8:45	TRUE	1.008	0	92.7	0	83	25.2	242	6.5	9.7	4		10/22/2015 22:00	10/22/2015	0		
TPM-1S_CR_000006	11/04/2010 9:15	TRUE	1.008	0	169.9	0	82.1	25.4	237	7.7	11.8	5.3		10/22/2015 23:00	10/22/2015	0	0	
TPM-1S_CR_000006	11/04/2010 9:45	TRUE	1.008	0	46.63	0	80.4	25.3	237	7.1	10.3	4.6		10/23/2015 0:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 10:15	TRUE	1.008	0	37.86	0	87.3	22.4	288	9.7	14.3	6.1		10/23/2015 1:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 10:45	TRUE	1.008	0	88.1	0.278	86.8	22.7	256	7.4	11.3	5.2		10/23/2015 2:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 11:15	TRUE	1.007	0	202.1	0.083	86.6	22.2	256	7.8	10.6	5		10/23/2015 3:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 11:45	TRUE	1.006	0	385.2	0.036	88.3	22.6	226	4.6	7.6	1.4		10/23/2015 4:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 12:15	TRUE	1.006	0	701.3	0	85.8	23.6	215	5.4	7.8	3.2		10/23/2015 5:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 12:45	TRUE	1.005	0	635.4	0	80.6	24.8	216	6.6	9.3	3.6		10/23/2015 6:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 13:15	TRUE	1.005	0	324.8	0	80.7	25.7	194	7	11.4	2.5		10/23/2015 7:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 13:45	TRUE	1.004	0	720.3	0	80.3	25.4	185	8.2	11.3	4.4		10/23/2015 8:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 14:15	TRUE	1.004	0	324.1	0	78.6	25.8	189	11	15.4	6.2		10/23/2015 9:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 14:45	TRUE	1.004	0	218	0	81.6	25.5	197	10.9	14.8	6.3		10/23/2015 10:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 15:15	TRUE	1.004	0	152.5	0	81.5	25.5	199	11.3	16.7	4.9		10/23/2015 11:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 15:45	TRUE	1.004	0	135.1	0	81.5	25.7	212	10.7	14.6	7.4		10/23/2015 12:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 16:15	TRUE	1.004	0	93.4	0.006	80.2	25.9	220	9.7	12.7	6.7		10/23/2015 13:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 16:45	TRUE	1.004	0	23.76	0.001	81.4	25.9	220	9	11.7	6.3		10/23/2015 14:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 17:15	TRUE	1.004	0	13.37	0	82.1	25.7	241	9.7	15.1	6.1		10/23/2015 15:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 17:45	TRUE	1.004	0	1.396	0	85.8	25.5	247	8.2	13.8	4.2		10/23/2015 16:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 18:15	TRUE	1.005	0	0	0.002	85.7	25.5	242	5.9	8.1	4.2		10/23/2015 17:00	10/23/2015	0.27		
TPM-1S_CR_000006	11/04/2010 18:45	TRUE	1.004	0	0	0	84.3	25.6	244	6.4	8.5	4.3		10/23/2015 18:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 19:15	TRUE	1.005	0	0	0	82.3	25.5	242	6.1	8	4		10/23/2015 19:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 19:45	TRUE	1.005	0	0	0	84.3	25.6	238	4.7	6.4	3.3		10/23/2015 20:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 20:15	TRUE	1.005	0	0	0	84.5	25.5	223	5.9	8.5	3.4		10/23/2015 21:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 20:45	TRUE	1.005	0	0	0	85.5	25.4	246	5.9	8.4	4.2		10/23/2015 22:00	10/23/2015	0		
TPM-1S_CR_000006	11/04/2010 21:15	TRUE	1.005	0	0	0	83.3	25.2	229	6.2	8.2	4		10/23/2015 23:00	10/23/2015	0	0.27	
TPM-1S_CR_000006	11/04/2010 21:45	TRUE	1.005	0	0	0	81.6	25.3	226	6.6	8.5	4.4		10/24/2015 0:00	10/24/2015	0		
TPM-1S_CR_000006	11/04/2010 22:15	TRUE	1.006	0	0	0	82.2	25.5	224	7.4	9.7	5.2		10/24/2015 1:00	10/24/2015	0		
TPM-1S_CR_000006	11/04/2010 22:45	TRUE	1.006	0	0	0	80.7	25.5	223	7.7	10.7	5.1		10/24/2015 2:00	10/24/2015	0		
TPM-1S_CR_000006	11/04/2010 23:15	TRUE	1.006	0	0	0	80.8	25.4	232	6.9	10.1	4.9		10/24/2015 3:00	10/24/2015	0.01		
TPM-1S_CR_000006	11/04/2010 23:45	TRUE	1.005	0	0	0	81.8	25.3	243	7.1	9.9	4.6		10/24/2015 4:00	10/24/2015	0		
TPM-1S_CR_000006	11/05/2010 0:15	TRUE	1.005	0	0	0	78.1	25.4	244	7.6	11.6	5.6		10/24/2015 5:00	10/24/2015	0		
TPM-1S_CR_000006	11/05/2010 0:45	TRUE	1.005	0	0	0	77.8	25.4	256	7.8	10.6	5.2		10/24/2015 6:00	10/24/2015	0		
TPM-1S_CR_000006	11/05/2010 1:15	TRUE	1.005	0	0	0	80.5	24.9	251	5.8	9	4		10/24/2015 7:00	10/24/2015	0		
TPM-1S_CR_000006	11/05/2010 1:45	TRUE	1.005	0	0	0.005	83.3	24.3	252	6.3	8.7	4.2		10/24/2015 8:00	10/24/2015	0		
TPM-1S_CR_000006	11/05/2010 2:15	TRUE	1.005	0	0	0	85.4	24	259	6.8	9.6	4.6		10/24/2015 9:00	10/24/2015	0		
TPM-1S_CR_000006	11/05/2010 2:45	TRUE	1.005	0	0	0	84.3	24	267	7	10	3.6		10/24/2015 10:00	10/24/2015	0		
TPM-1S_CR_000006	11/05/2010 3:15	TRUE	1.004	0	0	0	84	23.7	254	5.9	8.2	4.2		10/24/2015 11:00	10/24/2015	0		
TPM-1S_CR_000006	11/05/2010 3:45	TRUE	1.004	0	0	0	85	23.6	257	7.2	9.5	5.1		10/24/2015 12:00	10/24/2015	0		
TPM-1S_CR_000006	11/05/2010 4:15	TRUE	1.004	0	0	0	83.6	23.5	248	6	7.5	4		10/24/2015 13:00	10/24/2015	0		
TPM-1S_CR_000006	11/05/2010 4:45	TRUE	1.004	0	0	0	81.8	23.5	250	5.5	7.3	3.7		10/24/2015 14:00	10/24/2015	0		
TPM-1S_CR_000006	11/05/2010 5:15	TRUE	1.005	0	0	0	84.4	23.3	255	5.9	7.7	4.1		10/24/2015 15:00	10/24/2015	0		
TPM-1S_CR_000006	11/05/2010 5:45	TRUE	1.005	0	0	0	82.6	23.4	280	6.5	9.4	4.7		10/24/2015 16:00	10/24/2015	0.04		
TPM-1S_CR_000006	11/05/2010 6:15	TRUE	1.005	0	0	0	82.2	23.2	284	6.8	9.5	4.9		10/24/2015 17:00	10/24/2015	0.01		

TPM-1S_CR_000006	11/05/2010 6:45	TRUE	1.006	0	2.876	0	86.7	22.4	320	12.2	21.9	6		10/24/2015 18:00	10/24/2015	0	
TPM-1S_CR_000006	11/05/2010 7:15	TRUE	1.007	0	21.83	0	87.6	21.2	348	18.2	25.8	12.5		10/24/2015 19:00	10/24/2015	0	
TPM-1S_CR_000006	11/05/2010 7:45	TRUE	1.008	0	127.2	0	83.6	19.9	350	19.9	29.1	12.5		10/24/2015 20:00	10/24/2015	0	
TPM-1S_CR_000006	11/05/2010 8:15	TRUE	1.008	0	201.2	0	85.5	19	344	19.3	25.9	12.7		10/24/2015 21:00	10/24/2015	0	
TPM-1S_CR_000006	11/05/2010 8:45	TRUE	1.009	0	298.5	0	81.9	19.3	345	16.8	23	10.4		10/24/2015 22:00	10/24/2015	0	
TPM-1S_CR_000006	11/05/2010 9:15	TRUE	1.01	0	289.2	0	80.4	19.3	344	19.8	27.3	13.4		10/24/2015 23:00	10/24/2015	0	0.06
TPM-1S_CR_000006	11/05/2010 9:45	TRUE	1.01	0	570.4	0	75	19.7	349	18.4	25.6	13		10/25/2015 0:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 10:15	TRUE	1.01	0	652.2	0	55.4	19.7	349	23	30	14.4		10/25/2015 1:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 10:45	TRUE	1.011	0	710.3	0	58.5	20.4	357	20.3	26.5	13.7		10/25/2015 2:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 11:15	TRUE	1.011	0	753.2	0	53.8	20.8	355	20.4	26.2	9.1		10/25/2015 3:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 11:45	TRUE	1.01	0	778.2	0	56.1	20.8	342	21.9	29.9	11.5		10/25/2015 4:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 12:15	TRUE	1.01	0	789.3	0	52.5	20.7	337	24	32.3	16.7		10/25/2015 5:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 12:45	TRUE	1.01	0	780.6	0	58.8	20.7	347	22.9	30.8	17.2		10/25/2015 6:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 13:15	TRUE	1.01	0	760.1	0	53.2	20.8	345	21.7	29.5	14.2		10/25/2015 7:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 13:45	TRUE	1.01	0	719.3	0	55	20.7	344	23.3	33.2	16.6		10/25/2015 8:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 14:15	TRUE	1.01	0	657.2	0	55.2	20.7	349	21	30.4	12.1		10/25/2015 9:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 14:45	TRUE	1.01	0	586	0	51	21	349	21.4	30.9	13.1		10/25/2015 10:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 15:15	TRUE	1.01	0	497.9	0	55.1	21.1	0	19.1	27	11.8		10/25/2015 11:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 15:45	TRUE	1.01	0	402	0	50	21.2	353	18.3	26.4	8.5		10/25/2015 12:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 16:15	TRUE	1.01	0	295.7	0	52.1	20.8	354	21.1	28.1	14.3		10/25/2015 13:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 16:45	TRUE	1.011	0	186.9	0	45.5	20.4	347	20.2	26.1	14.4		10/25/2015 14:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 17:15	TRUE	1.012	0	76.24	0	53.5	20	344	20.3	26.6	13.7		10/25/2015 15:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 17:45	TRUE	1.012	0	6.141	0	52.3	19.6	343	18.2	25.1	13.2		10/25/2015 16:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 18:15	TRUE	1.013	0	0.013	0	50.8	19	345	16.3	20.7	11.4		10/25/2015 17:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 18:45	TRUE	1.014	0	0	0	51.8	18.5	351	15.7	20.5	10.7		10/25/2015 18:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 19:15	TRUE	1.014	0	0	0	56.6	17.8	357	13.5	18.3	8.8		10/25/2015 19:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 19:45	TRUE	1.015	0	0	0	54	17.7	5	10.5	16.3	5.3		10/25/2015 20:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 20:15	TRUE	1.016	0	0	0	60.6	17.3	352	10.6	14.3	7		10/25/2015 21:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 20:45	TRUE	1.016	0	0	0	61.1	17	350	11.4	15.7	7.5		10/25/2015 22:00	10/25/2015	0	
TPM-1S_CR_000006	11/05/2010 21:15	TRUE	1.017	0	0	0	61.6	16.7	352	10.2	13.7	7.1		10/25/2015 23:00	10/25/2015	0	0
TPM-1S_CR_000006	11/05/2010 21:45	TRUE	1.017	0	0	0	61.3	16.6	342	8.7	11.2	6.5		10/26/2015 0:00	10/26/2015	0	
TPM-1S_CR_000006	11/05/2010 22:15	TRUE	1.017	0	0	0	62.7	16.6	353	7.8	10.8	3.8		10/26/2015 1:00	10/26/2015	0	
TPM-1S_CR_000006	11/05/2010 22:45	TRUE	1.017	0	0	0	62.3	16.4	0	7.5	11.4	4.8		10/26/2015 2:00	10/26/2015	0	
TPM-1S_CR_000006	11/05/2010 23:15	TRUE	1.018	0	0	0	63.7	16.4	353	6.5	9.2	3.7		10/26/2015 3:00	10/26/2015	0	
TPM-1S_CR_000006	11/05/2010 23:45	TRUE	1.018	0	0	0	64.3	16.1	342	7.1	9.3	4		10/26/2015 4:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 0:15	TRUE	1.017	0	0	0	60.6	16.2	351	7.1	9.4	4.2		10/26/2015 5:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 0:45	TRUE	1.017	0	0	0	62.6	16	357	7.7	10.9	3.7		10/26/2015 6:00	10/26/2015	0.01	
TPM-1S_CR_000006	11/06/2010 1:15	TRUE	1.017	0	0	0	66.5	15.7	357	9.5	12.9	5.9		10/26/2015 7:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 1:45	TRUE	1.017	0	0	0	64.6	15.5	355	10.9	16	6.8		10/26/2015 8:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 2:15	TRUE	1.018	0	0	0	64	15	352	9.8	12.6	5.8		10/26/2015 9:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 2:45	TRUE	1.018	0	0	0	68.4	14.9	359	8.3	12.3	4.6		10/26/2015 10:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 3:15	TRUE	1.018	0	0	0	68.9	14.6	348	11.5	14.6	8.5		10/26/2015 11:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 3:45	TRUE	1.018	0	0	0	66.6	14.9	0	11.2	15.6	5.9		10/26/2015 12:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 4:15	TRUE	1.018	0	0	0	58	15.3	9	13.5	19	7.4		10/26/2015 13:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 4:45	TRUE	1.018	0	0	0	54.1	15.3	14	12.8	18.4	8.1		10/26/2015 14:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 5:15	TRUE	1.018	0	0	0	52.1	14.7	20	12.4	18	6.7		10/26/2015 15:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 5:45	TRUE	1.018	0	0	0	54.4	14.5	9	11.9	17.2	6.8		10/26/2015 16:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 6:15	TRUE	1.018	0	0	0	53.2	14.5	1	11.7	18.8	6.4		10/26/2015 17:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 6:45	TRUE	1.019	0	7.012	0	52.4	14.4	3	12.5	17.5	6.8		10/26/2015 18:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 7:15	TRUE	1.019	0	83.7	0	60	13.8	356	11.4	16.5	6.3		10/26/2015 19:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 7:45	TRUE	1.02	0	197	0	51.1	14.4	355	11.6	16.3	7		10/26/2015 20:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 8:15	TRUE	1.02	0	308.3	0	49.7	14.8	3	14.2	19.3	9.3		10/26/2015 21:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 8:45	TRUE	1.021	0	417.2	0	47.2	15.5	1	14.4	19.7	8.1		10/26/2015 22:00	10/26/2015	0	
TPM-1S_CR_000006	11/06/2010 9:15	TRUE	1.021	0	520.1	0	43	15.9	3	14.7	21.6	7.5		10/26/2015 23:00	10/26/2015	0	0.01
TPM-1S_CR_000006	11/06/2010 9:45	TRUE	1.021	0	609.7	0	41.2	16.4	0	19.4	26.5	11.6		10/27/2015 0:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 10:15	TRUE	1.021	0	685.9	0	44.8	16.7	1	17.1	25.7	9.9		10/27/2015 1:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 10:45	TRUE	1.021	0	749.2	0	49.2	16.9	357	20.5	31.1	11.7		10/27/2015 2:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 11:15	TRUE	1.021	0	796.1	0	44.8	17.2	356	21.1	29.5	13.3		10/27/2015 3:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 11:45	TRUE	1.021	0	825	0	44.4	17.3	358	17.8	25.3	9.5		10/27/2015 4:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 12:15	TRUE	1.02	0	834	0	48.7	17.2	347	20.2	28.5	11.7		10/27/2015 5:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 12:45	TRUE	1.02	0	822	0	51.3	17.5	353	19.2	28.7	12		10/27/2015 6:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 13:15	TRUE	1.02	0	790.9	0	45.2	17.8	2	18.6	25.6	9.5		10/27/2015 7:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 13:45	TRUE	1.02	0	746.7	0	44.1	18	358	19.3	26.5	12.8		10/27/2015 8:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 14:15	TRUE	1.019	0	684.6	0	48	17.9	0	19.6	27.8	11.1		10/27/2015 9:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 14:45	TRUE	1.019	0	608.1	0	41.5	17.8	354	17.5	25.5	9.7		10/27/2015 10:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 15:15	TRUE	1.019	0	513.7	0	42.2	18.1	352	16.4	21.6	10.4		10/27/2015 11:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 15:45	TRUE	1.019	0	418.5	0	37.7	18.3	6	14.3	20.9	7		10/27/2015 12:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 16:15	TRUE	1.019	0	303.4	0	37.6	18.3	356	15.4	22.8	8.5		10/27/2015 13:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 16:45	TRUE	1.019	0	193.3	0	37.2	18.2	7	13.1	18	7.4		10/27/2015 14:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 17:15	TRUE	1.02	0	75.32	0	37.4	18.1	356	13.6	20.2	7.4		10/27/2015 15:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 17:45	TRUE	1.02	0	6.379	0	45.1	17.6	353	11.1	14.8	7.3		10/27/2015 16:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 18:15	TRUE	1.02	0	0	0	50.8	16.7	343	11.6	15.3	8.5		10/27/2015 17:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 18:45	TRUE	1.02	0	0	0	50.9	16.2	342	12.2	16.1	7.7		10/27/2015 18:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 19:15	TRUE	1.021	0	0	0	54	15.7	340	12.9	16.3	9.3		10/27/2015 19:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 19:45	TRUE	1.021	0	0	0	55.9	15.3	340	12.8	16.9	8.9		10/27/2015 20:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 20:15	TRUE	1.021	0	0	0	58.9	14.9	344	12.8	16.1	9.2		10/27/2015 21:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 20:45	TRUE	1.022	0	0	0	62	14.7	343	13.1	16.8	9.3		10/27/2015 22:00	10/27/2015	0	
TPM-1S_CR_000006	11/06/2010 21:15	TRUE	1.022	0	0	0	61.4	14.5	342	13.1	17.7	9.8		10/27/2015 23:00	10/27/2015	0	0
TPM-1S_CR_000006	11/06/2010 21:45	TRUE	1.022	0	0	0	66.1	14.5	339	13.8	18.6	9.5		10/28/2015 0:00	10/28/2015	0	
TPM-1S_CR_000006	11/06/2010 22:15	TRUE	1.022	0	0	0	68.2	14.2	343	14.2	18.7	9.5		10/28/2015 1:00	10/28/2015	0	
TPM-1S_CR_000006	11/06/2010 22:45	TRUE	1.022	0	0	0	65.9	14	343	12.8	16.9	8.6		10/28/2015 2:00	10/28/2015	0	
TPM-1S_CR_000006	11/06/2010 23:15	TRUE	1.022	0	0	0	64.8	14	343	13.8	18.2	9.4		10/28/2015 3:00	10/28/2015	0	
TPM-1S_CR_000006	11/06/2010 23:45	TRUE	1.022	0	0	0	68.7	13.9	341	13.8	17.8	10.6		10/28/2015 4:00	10/28/2015	0.01	
TPM-1S_CR_000006	11/07/2010 0:15	TRUE	1.022	0	0	0	69	13.7	339	14.2	18.6	10		10/28/2015 5:00	10/28/2015	0.03	
TPM-1S_CR_000006	11/07/2010 0:45	TRUE	1.021	0	0	0	67.9	13.4	341	16	22.7	10.9		10/28/2015 6:00	10/28/2015	0.3	
TPM-1S_CR_000006	11/07/2010 1:15	TRUE	1.021	0	0	0	67.5	13.3	341	15.4	19.7	11.5		10/28/2015 7:00	10/28/2015	0.4	
TPM-1S_CR_000006	11/07/2010 1:45	TRUE	1.021	0	0	0	68.7	13	343	16.4	23	11.4		10/28/2015 8:00	10/28/2015	0.01	
TPM-1S_CR_000006	11/07/2010 2:15	TRUE	1.021	0	0	0	70.4	13	341	15.6	21	11.3		10/28/2015 9:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 2:45	TRUE	1.02	0	0	0	73.1	13	341	15.5	21.5	10.8		10/28/2015 10:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 3:15	TRUE	1.02	0	0	0	73.2	12.7	342	15.5	20.7	11.2		10/28/2015 11:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 3:45	TRUE	1.02	0	0	0	75.4	12.9	339	15.7	21.3	11.5		10/28/2015 12:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 4:15	TRUE	1.02	0	0	0	75	13	342	15.3	21.2	10.8		10/28/2015 13:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 4:45	TRUE	1.02	0	0	0	74.6	13	346	16.9	21.9	11.1		10/28/2015 14:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 5:15	TRUE	1.02	0	0	0	71.6	12.9	344	16.8	21.1	12.3		10/28/2015 15:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 5:45	TRUE	1.02	0	0	0	69.8	12.7	343	17.7	25	12.7		10/28/2015 16:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 6:15	TRUE	1.02	0	0.033	0	70	12.5	343	17.2	23.5	12.5		10/28/2015 17:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 6:45	TRUE	1.021	0	7.758	0	70.7	12.3	342	16.5	22.9	11.6		10/28/2015 18:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 7:15	TRUE	1.021	0	74.01	0	71.1	12.4	344	16	21.3	11.6		10/28/2015 19:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 7:45	TRUE	1.021	0	181.6	0	70.2	12.7	343	16.2	19.9	11.4		10/28/2015 20:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 8:15	TRUE	1.021	0	289.9	0	65.5	13.3	344	16.9	24	11.8		10/28/2015 21:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 8:45	TRUE	1.021	0	395.8	0	64.2	14.1	345	18.3	25	12.2		10/28/2015 22:00	10/28/2015	0	
TPM-1S_CR_000006	11/07/2010 9:15	TRUE	1.021	0	496.8	0	63.5	15.2	346	19.8	24.6	14.2		10/28/2015 23:00	10/28/2015	0	0.75

TPM-1S_CR_000006	11/07/2010 9:45	TRUE	1.021	0	585.7	0	64	16.2	346	18.7	26.1	12.2			10/29/2015 0:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 10:15	TRUE	1.021	0	678.2	0	60.3	17.1	342	16.8	22.2	10.7			10/29/2015 1:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 10:45	TRUE	1.021	0	638.5	0	59	17.7	344	16.9	23.6	10			10/29/2015 2:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 11:15	TRUE	1.021	0	597.9	0	60.9	18.5	347	18	23	11.4			10/29/2015 3:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 11:45	TRUE	1.02	0	745.6	0	60.4	19.3	352	16.1	22.2	10.7			10/29/2015 4:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 12:15	TRUE	1.02	0	642.2	0	56.1	20.4	350	16.9	24.4	7			10/29/2015 5:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 12:45	TRUE	1.019	0	798	0	55.9	21	353	15.9	22.4	8			10/29/2015 6:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 13:15	TRUE	1.019	0	762.3	0	55.2	21.4	353	16.3	22.5	11.2			10/29/2015 7:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 13:45	TRUE	1.018	0	719.6	0	57.3	22	1	14.6	20.1	8.1			10/29/2015 8:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 14:15	TRUE	1.018	0	642.8	0	54.6	21.9	2	14.4	22.9	7.3			10/29/2015 9:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 14:45	TRUE	1.018	0	539.4	0	57	21.8	6	14.9	23.4	6.8			10/29/2015 10:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 15:15	TRUE	1.018	0	458.4	0	56.3	21.9	4	15.7	23.1	8.3			10/29/2015 11:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 15:45	TRUE	1.018	0	119.4	0	54.7	21.8	9	10.8	18.2	5.6			10/29/2015 12:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 16:15	TRUE	1.018	0	52.44	0	60.6	21.1	5	11	17.2	4.4			10/29/2015 13:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 16:45	TRUE	1.017	0	61.72	0	63.3	20.9	59	9.5	12.6	6.6			10/29/2015 14:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 17:15	TRUE	1.017	0	48.51	0	61.3	21.3	31	10.5	16	6.4			10/29/2015 15:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 17:45	TRUE	1.018	0	4.889	0	57.4	21.2	14	12.7	22.1	6.3			10/29/2015 16:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 18:15	TRUE	1.018	0	0	0	61.1	21.1	15	12.5	17.8	7.5			10/29/2015 17:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 18:45	TRUE	1.018	0	0	0	60.7	20.7	13	16.8	23.9	9.1			10/29/2015 18:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 19:15	TRUE	1.018	0	0	0	64	20.2	0	13.3	18	8.5			10/29/2015 19:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 19:45	TRUE	1.018	0	0	0	65.8	19.7	354	14.8	18.9	9.5			10/29/2015 20:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 20:15	TRUE	1.018	0	0	0	66.6	19.5	0	16	25	8.4			10/29/2015 21:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 20:45	TRUE	1.019	0	0	0	70.6	19	355	15.5	21	8.9			10/29/2015 22:00	10/29/2015	0	
TPM-1S_CR_000006	11/07/2010 21:15	TRUE	1.019	0	0	0	71.5	18.8	357	14.8	20.3	9.3			10/29/2015 23:00	10/29/2015	0	0
TPM-1S_CR_000006	11/07/2010 21:45	TRUE	1.019	0	0	0	73	18.6	358	15.1	19.7	9.7			10/30/2015 0:00	10/30/2015	0	
TPM-1S_CR_000006	11/07/2010 22:15	TRUE	1.019	0	0	0	74	18.3	352	14.1	18.2	9.5			10/30/2015 1:00	10/30/2015	0	
TPM-1S_CR_000006	11/07/2010 22:45	TRUE	1.019	0	0	0	72.2	18.3	352	13.9	18.2	9.1			10/30/2015 2:00	10/30/2015	0	
TPM-1S_CR_000006	11/07/2010 23:15	TRUE	1.018	0	0	0	73	18.3	352	15.4	22.1	10.8			10/30/2015 3:00	10/30/2015	0	
TPM-1S_CR_000006	11/07/2010 23:45	TRUE	1.018	0	0	0	74.3	18.2	354	17	23.6	11			10/30/2015 4:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 0:15	TRUE	1.018	0	0	0	73.6	18	357	16.4	22.6	10.2			10/30/2015 5:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 0:45	TRUE	1.018	0	0	0	74.3	17.8	359	14.8	21.4	9.1			10/30/2015 6:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 1:15	TRUE	1.018	0	0	0	73.6	17.6	351	16.7	21.5	11.5			10/30/2015 7:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 1:45	TRUE	1.017	0	0	0	74.3	17.5	350	16.5	22	10.7			10/30/2015 8:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 2:15	TRUE	1.017	0	0	0	74.3	17.2	342	14.9	19.1	9.8			10/30/2015 9:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 2:45	TRUE	1.017	0	0	0	74.7	17.2	349	17.3	23.4	11.9			10/30/2015 10:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 3:15	TRUE	1.017	0	0	0	79.9	16.7	352	19.4	24.1	14.2			10/30/2015 11:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 3:45	TRUE	1.017	0	0	0	77.5	17	347	17.3	22.6	12.4			10/30/2015 12:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 4:15	TRUE	1.017	0	0	0	76	17.1	348	16	20.5	11.2			10/30/2015 13:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 4:45	TRUE	1.017	0	0	0	75.2	17.1	348	15.5	20.6	9.6			10/30/2015 14:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 5:15	TRUE	1.017	0	0	0	76	17.2	347	14.2	19	10.3			10/30/2015 15:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 5:45	TRUE	1.017	0	0	0	77.4	17.2	352	13.8	17.9	9.7			10/30/2015 16:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 6:15	TRUE	1.017	0	0	0	75.2	17.2	345	14.1	17.9	9.8			10/30/2015 17:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 6:45	TRUE	1.017	0	0.854	0	75.8	17.4	346	13.8	18.3	9.4			10/30/2015 18:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 7:15	TRUE	1.017	0	11.63	0	76.7	17.3	352	14.4	20	10.3			10/30/2015 19:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 7:45	TRUE	1.018	0	32.23	0	75.2	17.2	349	13.7	18.1	9.2			10/30/2015 20:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 8:15	TRUE	1.018	0	55.92	0	74.4	17.2	347	13.6	17.8	9.9			10/30/2015 21:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 8:45	TRUE	1.018	0	67.39	0	74.1	17.3	347	13.3	17.9	8.6			10/30/2015 22:00	10/30/2015	0	
TPM-1S_CR_000006	11/08/2010 9:15	TRUE	1.018	0	81.2	0	75.6	17.3	355	14.5	18.1	8.8			10/30/2015 23:00	10/30/2015	0	0
TPM-1S_CR_000006	11/08/2010 9:45	TRUE	1.018	0	93.8	0	73.9	17.4	347	12.4	15.3	9.6			10/31/2015 0:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 10:15	TRUE	1.019	0	68.8	0	72.3	18	347	11.6	15.1	8.9			10/31/2015 1:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 10:45	TRUE	1.019	0	128	0	71.4	18.1	352	11.2	14.9	7.8			10/31/2015 2:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 11:15	TRUE	1.018	0	199.4	0	68.2	18.6	347	9.5	12.6	6.6			10/31/2015 3:00	10/31/2015	0.11	
TPM-1S_CR_000006	11/08/2010 11:45	TRUE	1.018	0	204.2	0	65.1	19.6	345	10.1	17.2	6.4			10/31/2015 4:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 12:15	TRUE	1.017	0	245.8	0	64	20.5	359	13.4	19.4	8.6			10/31/2015 5:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 12:45	TRUE	1.017	0	206.7	0	62.2	21	0	12.4	19.3	6.6			10/31/2015 6:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 13:15	TRUE	1.016	0	216.3	0	61.1	21.4	10	11.6	17.5	6.5			10/31/2015 7:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 13:45	TRUE	1.016	0	228.7	0	57.9	21.7	19	14.2	18.3	8.9			10/31/2015 8:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 14:15	TRUE	1.016	0	226.8	0	58.8	21.6	20	15.7	21	9.1			10/31/2015 9:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 14:45	TRUE	1.016	0	131.7	0	56.4	21.5	22	17.1	23	9.7			10/31/2015 10:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 15:15	TRUE	1.015	0	137.8	0	59.7	21.4	21	15	20	10.4			10/31/2015 11:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 15:45	TRUE	1.015	0	149.8	0	59.1	21.5	18	13.8	21.1	8			10/31/2015 12:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 16:15	TRUE	1.015	0	131.6	0	54.5	21.8	20	11.4	15.7	7.4			10/31/2015 13:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 16:45	TRUE	1.015	0	86.4	0	58.8	21.5	29	10.8	15.3	6.1			10/31/2015 14:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 17:15	TRUE	1.015	0	27.44	0	58.9	21.3	22	13	19.1	8.2			10/31/2015 15:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 17:45	TRUE	1.015	0	3.556	0	60.1	21.3	24	11.6	15.7	5.4			10/31/2015 16:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 18:15	TRUE	1.016	0	0	0	63.4	21	25	10.8	15.6	5.6			10/31/2015 17:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 18:45	TRUE	1.016	0	0	0	63.4	21	18	9.7	13.3	5.3			10/31/2015 18:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 19:15	TRUE	1.016	0	0	0	62.6	20.8	10	8.2	11.1	5.5			10/31/2015 19:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 19:45	TRUE	1.016	0	0	0	62.2	20.6	8	8.2	12	5			10/31/2015 20:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 20:15	TRUE	1.016	0	0	0	67.2	20.3	3	5.6	8	3.4			10/31/2015 21:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 20:45	TRUE	1.016	0	0	0	62.6	20.1	350	4.8	7	3.4			10/31/2015 22:00	10/31/2015	0	
TPM-1S_CR_000006	11/08/2010 21:15	TRUE	1.017	0	0	0	71.3	19.3	329	5	6.1	3.9			10/31/2015 23:00	10/31/2015	0	0.11
TPM-1S_CR_000006	11/08/2010 21:45	TRUE	1.016	0	0	0	71.4	18.7	332	6.5	8.7	4.4			11/01/2015 0:00	11/1/2015	0	
TPM-1S_CR_000006	11/08/2010 22:15	TRUE	1.016	0	0	0	66.9	18.7	338	7.7	9.4	5.9			11/01/2015 1:00	11/1/2015	0	
TPM-1S_CR_000006	11/08/2010 22:45	TRUE	1.017	0	0	0	62.7	18.8	350	6.1	8.7	3.6			11/01/2015 2:00	11/1/2015	0	
TPM-1S_CR_000006	11/08/2010 23:15	TRUE	1.017	0	0	0	62.3	19.3	7	9.7	12.7	6.2			11/01/2015 3:00	11/1/2015	0	
TPM-1S_CR_000006	11/08/2010 23:45	TRUE	1.016	0	0	0	63.2	18.8	2	7.8	11.4	3.8			11/01/2015 4:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 0:15	TRUE	1.016	0	0	0	66	18.1	340	6.1	8.1	4.3			11/01/2015 5:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 0:45	TRUE	1.016	0	0	0	71.4	17.9	347	5.5	7	3.7			11/01/2015 6:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 1:15	TRUE	1.016	0	0	0	73.4	17.9	1	6.6	10.5	3.8			11/01/2015 7:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 1:45	TRUE	1.015	0	0	0	75.9	18	4	8	11	5.1			11/01/2015 8:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 2:15	TRUE	1.015	0	0	0	77.9	17.6	2	8.9	12.4	5.4			11/01/2015 9:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 2:45	TRUE	1.015	0	0	0	69.3	18	10	10.2	14.4	6.9			11/01/2015 10:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 3:15	TRUE	1.015	0	0	0	69.3	17.9	7	9.1	13.2	5.3			11/01/2015 11:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 3:45	TRUE	1.015	0	0	0	69.8	18.4	11	10.4	15	6.1			11/01/2015 12:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 4:15	TRUE	1.015	0	0	0	69.4	18	19	12.1	16.6	7.3			11/01/2015 13:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 4:45	TRUE	1.015	0	0	0	68.4	17.8	11	10.9	15.1	6.2			11/01/2015 14:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 5:15	TRUE	1.015	0	0	0	75.4	16.8	352	8.5	11.9	5.5			11/01/2015 15:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 5:45	TRUE	1.016	0	0	0	69.4	17.4	2	7.7	10.2	4.2			11/01/2015 16:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 6:15	TRUE	1.016	0	0.003	0	64.6	17.8	14	9.1	13	5			11/01/2015 17:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 6:45	TRUE	1.016	0	5.681	0	63.6	17.6	16	10.7	14.3	6.4			11/01/2015 18:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 7:15	TRUE	1.016	0	67.61	0	69.3	16.9	0	8.8	12.2	5.5			11/01/2015 19:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 7:45	TRUE	1.017	0	171.1	0	70.1	17.1	347	7	8.7	5.3			11/01/2015 20:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 8:15	TRUE	1.017	0	277.2	0	66.7	18	1	9.4	12.8	5.7			11/01/2015 21:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 8:45	TRUE	1.017	0	386.2	0	60	19.3	13	8.5	12.3	4.1			11/01/2015 22:00	11/1/2015	0	
TPM-1S_CR_000006	11/09/2010 9:15	TRUE	1.017	0	483.2	0	59.1	20	12	7.9	11.2	4.8			11/01/2015 23:00	11/1/2015	0	0
TPM-1S_CR_000006	11/09/2010 9:45	TRUE	1.017	0	570.1	0	60.4	20.3	33	8.4	10.5	6.3			11/02/2015 0:00	11/2/2015	0	
TPM-1S_CR_000006	11/09/2010 10:15	TRUE	1.018	0	645.9	0	58.2	21.2	35	6.8	8.6	4.9			11/02/2015 1:00	11/2/2015	0	
TPM-1S_CR_000006	11/09/2010 10:45	TRUE	1.017	0	707.9	0	53.3	21.8	44	5.5	7.7	3.2			11/02/2015 2:00	11/2/2015	0	
TPM-1S_CR_000006	11/09/2010 11:15	TRUE	1.017	0	753.3	0	53.6	22.6	36	7.1	9.8	5			11/02/2015 3:00	11/2/2015	0	
TPM-1S_CR_000006	11/09/2010 11:45	TRUE	1.017	0	782	0	49.1	23.2	42	8.1	11.3	5.7			11/02/2015 4:00	11/2/2015	0	
TPM-1S_CR_000006	11/09/2010 12:15	TRUE	1.016	0	790.7	0	49.3	23.5	37	7.3	9.3	5.3			11/02/2015 5:00	11/2/2015	0	

Turkey Point Units 3 and 4
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TPM-1S_CR_000006	11/09/2010 12:45	TRUE	1.016	0	781.3	0	51	23.4	53	6.3	7.9	3.5			11/02/2015 6:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 13:15	TRUE	1.015	0	755.8	0	52.1	23.1	69	7.6	11.3	4.5			11/02/2015 7:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 13:45	TRUE	1.015	0	714.1	0	51.9	23.2	76	7.6	9.8	5.4			11/02/2015 8:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 14:15	TRUE	1.015	0	652.9	0	53.3	23.4	80	7.8	9.7	5.7			11/02/2015 9:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 14:45	TRUE	1.015	0	577.5	0	54.6	23.3	78	7.2	10	4.5			11/02/2015 10:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 15:15	TRUE	1.015	0	489.2	0	54.4	23.4	76	7.4	9.6	5.1			11/02/2015 11:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 15:45	TRUE	1.014	0	390.6	0	58.8	23.3	84	6.3	7.9	4.3			11/02/2015 12:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 16:15	TRUE	1.015	0	284.3	0	59.2	23.3	87	5.1	7	3.5			11/02/2015 13:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 16:45	TRUE	1.015	0	176.6	0	62.7	23.2	97	5.1	7.5	2.6			11/02/2015 14:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 17:15	TRUE	1.015	0	68.19	0	66.4	22.9	97	4.8	6.3	2.8			11/02/2015 15:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 17:45	TRUE	1.015	0	5.317	0	68.5	22.5	86	4	5.6	2.7			11/02/2015 16:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 18:15	TRUE	1.015	0	0.01	0	71.6	22.2	85	2.1	4.1	1			11/02/2015 17:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 18:45	TRUE	1.015	0	0	0	71.8	22.2	86	1.7	2.5	0.7			11/02/2015 18:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 19:15	TRUE	1.015	0	0	0	72.3	22.1	19	2	2.8	1.4			11/02/2015 19:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 19:45	TRUE	1.015	0	0	0	76.5	22.2	354	2	3.2	1.2			11/02/2015 20:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 20:15	TRUE	1.016	0	0	0	81.3	21.6	323	2.7	3.6	1.9			11/02/2015 21:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 20:45	TRUE	1.016	0	0	0	77.3	21.4	349	3	3.8	1.9			11/02/2015 22:00	11/2/2015	0		
TPM-1S_CR_000006	11/09/2010 21:15	TRUE	1.016	0	0	0	78.4	21.2	352	3.1	4	2.1			11/02/2015 23:00	11/2/2015	0	0	
TPM-1S_CR_000006	11/09/2010 21:45	TRUE	1.016	0	0	0	78.5	20.8	346	3.2	4	2			11/03/2015 0:00	11/3/2015	0		
TPM-1S_CR_000006	11/09/2010 22:15	TRUE	1.016	0	0	0	80.2	20.2	343	4	5.3	2.8			11/03/2015 1:00	11/3/2015	0		
TPM-1S_CR_000006	11/09/2010 22:45	TRUE	1.016	0	0	0	80.4	19.8	341	4.9	6.4	3.1			11/03/2015 2:00	11/3/2015	0		
TPM-1S_CR_000006	11/09/2010 23:15	TRUE	1.015	0	0	0	83	19.4	332	4.2	6.3	2.1			11/03/2015 3:00	11/3/2015	0		
TPM-1S_CR_000006	11/09/2010 23:45	TRUE	1.015	0	0	0	75.4	19.2	318	4.2	5.6	3.1			11/03/2015 4:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 0:15	TRUE	1.015	0	0	0	72.4	19.4	342	4.4	6	3.2			11/03/2015 5:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 0:45	TRUE	1.015	0	0	0	72.7	19.7	352	3.7	5	2.4			11/03/2015 6:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 1:15	TRUE	1.015	0	0	0	73	19.3	340	4.3	5.4	3.4			11/03/2015 7:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 1:45	TRUE	1.015	0	0	0	67	18.9	336	4	5.5	2.9			11/03/2015 8:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 2:15	TRUE	1.015	0	0	0	63.6	18.8	345	5.1	6.6	3.1			11/03/2015 9:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 2:45	TRUE	1.015	0	0	0	59.4	19.1	3	5.2	6.6	3.5			11/03/2015 10:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 3:15	TRUE	1.015	0	0	0	61.9	18.6	353	4.4	5.8	2.7			11/03/2015 11:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 3:45	TRUE	1.015	0	0	0	65.5	17.7	347	5.6	6.9	3.1			11/03/2015 12:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 4:15	TRUE	1.015	0	0	0	67.4	17.6	349	5.5	7.1	3.5			11/03/2015 13:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 4:45	TRUE	1.015	0	0	0	66.6	17.3	341	5	6.3	3.8			11/03/2015 14:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 5:15	TRUE	1.016	0	0	0	63.3	17	350	6.4	8.2	4.6			11/03/2015 15:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 5:45	TRUE	1.016	0	0	0	67.7	16.4	344	6.7	8.6	4.9			11/03/2015 16:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 6:15	TRUE	1.016	0	0	0	68.7	16.1	349	6.3	8.2	4.4			11/03/2015 17:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 6:45	TRUE	1.016	0	6.158	0	70.1	15.6	340	4.9	6.1	3.4			11/03/2015 18:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 7:15	TRUE	1.017	0	66.49	0	70.8	15.6	339	5.2	6.3	3.9			11/03/2015 19:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 7:45	TRUE	1.017	0	175	0	67.9	16.2	336	4.8	5.8	3.6			11/03/2015 20:00	11/3/2015	0.01		
TPM-1S_CR_000006	11/10/2010 8:15	TRUE	1.017	0	279.8	0	68.4	17.4	333	5.1	6.3	3.9			11/03/2015 21:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 8:45	TRUE	1.017	0	385.4	0	64.1	18.6	343	5.5	7.1	3.5			11/03/2015 22:00	11/3/2015	0		
TPM-1S_CR_000006	11/10/2010 9:15	TRUE	1.018	0	485.3	0	58.9	20.2	340	4.1	5.5	2.6			11/03/2015 23:00	11/3/2015	0	0.01	
TPM-1S_CR_000006	11/10/2010 9:45	TRUE	1.018	0	574.3	0	55.8	21.8	338	3.7	5.1	1.5			11/04/2015 0:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 10:15	TRUE	1.018	0	649	0	47.9	23.5	5	3.3	4.6	1.1			11/04/2015 1:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 10:45	TRUE	1.018	0	701.7	0	47.4	23.6	22	4.7	7.4	2.3			11/04/2015 2:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 11:15	TRUE	1.018	0	749.9	0	46.8	24.3	64	4.9	7.2	3.2			11/04/2015 3:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 11:45	TRUE	1.017	0	781	0	48	24.2	61	5.1	6.9	3.2			11/04/2015 4:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 12:15	TRUE	1.017	0	790.5	0	46.1	24.4	67	5.7	7.5	3.9			11/04/2015 5:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 12:45	TRUE	1.017	0	781.4	0	49.6	24.4	78	3.2	5.1	1.2			11/04/2015 6:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 13:15	TRUE	1.016	0	755.8	0	51	24.6	80	5.6	7.6	3.5			11/04/2015 7:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 13:45	TRUE	1.016	0	716.1	0	49.5	24.8	68	6.3	7.9	4.8			11/04/2015 8:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 14:15	TRUE	1.016	0	658.2	0	48.7	24.9	66	5.7	7.6	3.5			11/04/2015 9:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 14:45	TRUE	1.016	0	582.7	0	49.9	25	69	4.9	7	2.9			11/04/2015 10:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 15:15	TRUE	1.016	0	492.8	0	51.2	24.7	67	5.4	8.2	3.3			11/04/2015 11:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 15:45	TRUE	1.016	0	387.1	0	52.8	24.7	78	6.5	8.4	4.3			11/04/2015 12:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 16:15	TRUE	1.016	0	276	0	55.3	24.6	80	5.8	8.2	3.6			11/04/2015 13:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 16:45	TRUE	1.016	0	165.6	0	57.2	24.5	81	5.4	7	3.4			11/04/2015 14:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 17:15	TRUE	1.016	0	59.7	0	60.3	24.3	78	4.5	6.3	3.1			11/04/2015 15:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 17:45	TRUE	1.016	0	4.574	0	62.7	23.8	85	4.4	6	2.9			11/04/2015 16:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 18:15	TRUE	1.016	0	0	0	61.7	23.6	72	3.8	5.5	2.5			11/04/2015 17:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 18:45	TRUE	1.017	0	0	0	63.1	23.5	65	3.6	5	2.2			11/04/2015 18:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 19:15	TRUE	1.017	0	0	0	68.9	23.3	76	2.4	3.2	1.4			11/04/2015 19:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 19:45	TRUE	1.017	0	0	0	64.8	23.3	66	2.1	2.8	1.1			11/04/2015 20:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 20:15	TRUE	1.017	0	0	0	65.8	23.3	71	1.4	2.7	0.6			11/04/2015 21:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 20:45	TRUE	1.018	0	0	0	73.3	23.4	59	1.7	3.1	0.8			11/04/2015 22:00	11/4/2015	0		
TPM-1S_CR_000006	11/10/2010 21:15	TRUE	1.018	0	0	0	76.8	22.3	301	3.8	4.4	3.1			11/04/2015 23:00	11/4/2015	0.17	0.17	
TPM-1S_CR_000006	11/10/2010 21:45	TRUE	1.018	0	0	0	79.1	22	311	3.3	4.4	2.4			11/05/2015 0:00	11/5/2015	0		
TPM-1S_CR_000006	11/10/2010 22:15	TRUE	1.018	0	0	0	79.3	21.3	300	4.8	6.6	3.4			11/05/2015 1:00	11/5/2015	0		
TPM-1S_CR_000006	11/10/2010 22:45	TRUE	1.018	0	0	0	78	20.6	318	6.3	8.5	4.7			11/05/2015 2:00	11/5/2015	0		
TPM-1S_CR_000006	11/10/2010 23:15	TRUE	1.018	0	0	0	78.1	20.6	316	5.9	7.7	4.3			11/05/2015 3:00	11/5/2015	0		
TPM-1S_CR_000006	11/10/2010 23:45	TRUE	1.018	0	0	0	77.5	20.7	318	4.5	5.8	3.3			11/05/2015 4:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 0:15	TRUE	1.018	0	0	0	80.5	20.4	328	7	10.4	3.7			11/05/2015 5:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 0:45	TRUE	1.018	0	0	0	78.5	19.9	328	7.2	9.8	4.9			11/05/2015 6:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 1:15	TRUE	1.018	0	0	0	75.7	20	326	7.9	9.5	5.9			11/05/2015 7:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 1:45	TRUE	1.018	0	0	0	77.1	20.1	327	6.7	8.7	4.9			11/05/2015 8:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 2:15	TRUE	1.018	0	0	0	77.1	20.1	332	6.8	9.2	5.1			11/05/2015 9:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 2:45	TRUE	1.018	0	0	0	78	20.1	328	7	9.1	5.2			11/05/2015 10:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 3:15	TRUE	1.017	0	0	0	78.1	19.8	328	6.3	8.4	4.3			11/05/2015 11:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 3:45	TRUE	1.017	0	0	0	76.9	19.6	341	8.1	10.4	6.1			11/05/2015 12:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 4:15	TRUE	1.017	0	0	0	81.3	19.2	329	6.7	8.6	5			11/05/2015 13:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 4:45	TRUE	1.018	0	0	0	82	18.9	330	6.8	8.9	4.8			11/05/2015 14:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 5:15	TRUE	1.018	0	0	0	82.3	19	336	6.2	8.1	4.4			11/05/2015 15:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 5:45	TRUE	1.018	0	0	0	83.4	18.7	348	7.5	9.7	4.2			11/05/2015 16:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 6:15	TRUE	1.018	0	0	0	83.4	18.7	346	8.3	11.2	6			11/05/2015 17:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 6:45	TRUE	1.018	0	4.2	0	83.9	18.8	354	8	10	4.6			11/05/2015 18:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 7:15	TRUE	1.019	0	29.91	0	83	19.1	358	8.2	10.7	4.6			11/05/2015 19:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 7:45	TRUE	1.019	0	149.2	0	80.5	19.9	356	8	10.8	4.9			11/05/2015 20:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 8:15	TRUE	1.019	0	180	0	77.4	20.8	1	9.4	13.2	5.7			11/05/2015 21:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 8:45	TRUE	1.02	0	279.8	0	74.2	22.1	3	9.6	13.4	5.2			11/05/2015 22:00	11/5/2015	0		
TPM-1S_CR_000006	11/11/2010 9:15	TRUE	1.02	0	461.3	0	67	23.5	26	10.9	14.6	5.6			11/05/2015 23:00	11/5/2015	0	0	
TPM-1S_CR_000006	11/11/2010 9:45	TRUE	1.02	0	559.6	0	64.1	23.6	41	13.2	17.2	9.2			11/06/2015 0:00	11/6/2015	0.07		
TPM-1S_CR_000006	11/11/2010 10:15	TRUE	1.02	0	640.9	0	63	23.9	41	13.1	16.6	8.6			11/06/2015 1:00	11/6/2015	0		
TPM-1S_CR_000006	11/11/2010 10:45	TRUE	1.02	0	705.2	0	59.4	24.2	49	12.7	18.6	9.2			11/06/2015 2:00	11/6/2015	0		
TPM-1S_CR_000006	11/11/2010 11:15	TRUE	1.02	0	752.2	0	54.8	24.6	56	13.3	18	9			11/06/2015 3:00	11/6/2015	0		
TPM-1S_CR_000006	11/11/2010 11:45	TRUE	1.02	0	779.6	0	55.6	24.9	53	12.5	18.4	8.7			11/06/2015 4:00	11/6/2015	0		
TPM-1S_CR_000006	11/11/2010 12:15	TRUE	1.02	0	790	0	57.6	24.9	52	13.2	18.4	10			11/06/2015 5:00	11/6/2015	0		
TPM-1S_CR_000006	11/11/2010 12:45	TRUE	1.02	0	780	0	54.5	24.9	56	12.8	16.5	8			11/06/2015 6:00	11/6/2015	0		
TPM-1S_CR_000006	11/11/2010 13:15	TRUE	1.019	0	754.2	0	53.8	24.8	57	13	17.6	9.1			11/06/2015 7:00	11/6/2015	0		
TPM-1S_CR_000006	11/11/2010 13:45	TRUE	1.019	0	706.5	0	53.8	25.1	55	12.4	15.9	8.1			11/06/2015 8:00	11/6/2015	0		
TPM-1S_CR_000006	11/11/2010 14:15	TRUE	1.019	0	645.8	0	53.4	25	56	12.3	16.6	7.9			11/06/2015 9:00	11/6/2015	0		
TPM-1S_CR_000006	11/11/2010 14:45	TRUE	1.019	0	567.8	0	55.5	25.1	50	12.3	16.3	8.8			11/06/2015 10:00	11/6/2015	0		
TPM-1S_CR_000006	11/11/2010 15:15	TRUE	1.019	0	480.1	0	55.7	24.9	48	12.1	16.1	8.3			11/06/2015 11:00	11/6/2015	0		

TPM-1S_CR_000006	11/11/2010 15:45	TRUE	1.019	0	376.7	0	59.3	25	47	12.6	15.8	8.3			11/06/2015 12:00	11/6/2015	0	
TPM-1S_CR_000006	11/11/2010 16:15	TRUE	1.019	0	269.7	0	58.3	24.9	52	11.5	14.9	7.4			11/06/2015 13:00	11/6/2015	0	
TPM-1S_CR_000006	11/11/2010 16:45	TRUE	1.019	0	161.6	0	57.7	24.9	51	10.9	14	6.8			11/06/2015 14:00	11/6/2015	0	
TPM-1S_CR_000006	11/11/2010 17:15	TRUE	1.019	0	57.89	0	60.7	24.7	47	10.2	13.2	7			11/06/2015 15:00	11/6/2015	0	
TPM-1S_CR_000006	11/11/2010 17:45	TRUE	1.019	0	3.349	0	63.1	24.6	45	9.5	12.4	6.4			11/06/2015 16:00	11/6/2015	0.02	
TPM-1S_CR_000006	11/11/2010 18:15	TRUE	1.019	0	0	0	70.9	24	42	9.4	12.7	6.1			11/06/2015 17:00	11/6/2015	0	
TPM-1S_CR_000006	11/11/2010 18:45	TRUE	1.019	0	0	0.001	69.5	24.2	40	15.9	19.5	11.2			11/06/2015 18:00	11/6/2015	0	
TPM-1S_CR_000006	11/11/2010 19:15	TRUE	1.02	0	0	0.001	64.9	24.2	40	17.7	26.3	11.1			11/06/2015 19:00	11/6/2015	0	
TPM-1S_CR_000006	11/11/2010 19:45	TRUE	1.02	0	0	0	67.4	24.2	38	15	21.6	9.4			11/06/2015 20:00	11/6/2015	0	
TPM-1S_CR_000006	11/11/2010 20:15	TRUE	1.02	0	0	0	63.3	23.9	20	12.2	17.8	6.5			11/06/2015 21:00	11/6/2015	0	
TPM-1S_CR_000006	11/11/2010 20:45	TRUE	1.021	0	0	0	62.9	23.5	15	11.6	17.7	7.1			11/06/2015 22:00	11/6/2015	0	
TPM-1S_CR_000006	11/11/2010 21:15	TRUE	1.021	0	0	0	61	23	9	11.6	14.8	7.3			11/06/2015 23:00	11/6/2015	0	0.09
TPM-1S_CR_000006	11/11/2010 21:45	TRUE	1.021	0	0	0	63.1	23.2	4	10	13.9	5.9			11/07/2015 0:00	11/7/2015	0	
TPM-1S_CR_000006	11/11/2010 22:15	TRUE	1.021	0	0	0	60.2	23.3	15	12.4	17.4	6.7			11/07/2015 1:00	11/7/2015	0	
TPM-1S_CR_000006	11/11/2010 22:45	TRUE	1.021	0	0	0	62.7	23.3	22	12.6	17	8.3			11/07/2015 2:00	11/7/2015	0	
TPM-1S_CR_000006	11/11/2010 23:15	TRUE	1.02	0	0	0	63.7	22.2	358	8.5	10.7	6			11/07/2015 3:00	11/7/2015	0	
TPM-1S_CR_000006	11/11/2010 23:45	TRUE	1.02	0	0	0	70.4	21	344	6.9	9.5	5.2			11/07/2015 4:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 0:15	TRUE	1.02	0	0	0	69.5	20.7	354	10.4	13.8	7.6			11/07/2015 5:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 0:45	TRUE	1.019	0	0	0	72.1	20.6	353	10.2	14	6.5			11/07/2015 6:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 1:15	TRUE	1.019	0	0	0	75	20.3	354	9.8	13	6.4			11/07/2015 7:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 1:45	TRUE	1.019	0	0	0	73.2	20.2	354	10.1	13.1	6.5			11/07/2015 8:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 2:15	TRUE	1.019	0	0	0	78.3	20.5	348	10.3	13.3	7			11/07/2015 9:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 2:45	TRUE	1.019	0	0	0	82	20.2	349	10.8	14.4	6.6			11/07/2015 10:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 3:15	TRUE	1.019	0	0	0.001	84.9	19.8	336	8.7	11.6	6.3			11/07/2015 11:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 3:45	TRUE	1.019	0	0	0	82.7	19.6	330	9.9	13.4	7			11/07/2015 12:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 4:15	TRUE	1.019	0	0	0	83.7	19.1	329	10.9	14.7	8			11/07/2015 13:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 4:45	TRUE	1.019	0	0	0	86.2	18.5	330	10.6	13.8	6.9			11/07/2015 14:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 5:15	TRUE	1.019	0	0	0	88.4	18.2	332	9.9	13.2	7.3			11/07/2015 15:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 5:45	TRUE	1.019	0	0	0	88.7	18	340	10.4	14.2	6.3			11/07/2015 16:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 6:15	TRUE	1.019	0	0	0	89.4	17.9	343	9.7	13.4	6			11/07/2015 17:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 6:45	TRUE	1.019	0	3.334	0	89.5	18	345	9.4	12.6	6.3			11/07/2015 18:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 7:15	TRUE	1.019	0	26.09	0	89.2	18.5	353	10.9	14.5	6.6			11/07/2015 19:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 7:45	TRUE	1.02	0	90.6	0	89	19.4	348	10.4	12.9	7.5			11/07/2015 20:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 8:15	TRUE	1.02	0	85.3	0	83.9	21.1	354	10.2	13.7	6.4			11/07/2015 21:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 8:45	TRUE	1.02	0	165.9	0	81.7	21.4	4	11.2	16.6	6.5			11/07/2015 22:00	11/7/2015	0	
TPM-1S_CR_000006	11/12/2010 9:15	TRUE	1.02	0	149.1	0	84.7	20.9	358	12	15.5	6.6			11/07/2015 23:00	11/7/2015	0	0
TPM-1S_CR_000006	11/12/2010 9:45	TRUE	1.02	0	564.8	0	64.3	23.2	33	12.6	18.5	6.3			11/08/2015 0:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 10:15	TRUE	1.02	0	639.2	0	66.2	23.7	40	13.7	19.8	9.2			11/08/2015 1:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 10:45	TRUE	1.02	0	587.6	0	61.6	23.9	41	12.7	17	8.7			11/08/2015 2:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 11:15	TRUE	1.02	0	744.1	0	61	23.9	38	13.9	17.4	10.6			11/08/2015 3:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 11:45	TRUE	1.02	0	736.4	0	56.1	24.5	44	13.9	18.8	9.6			11/08/2015 4:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 12:15	TRUE	1.02	0	786.6	0	52.8	24.7	45	15.5	19.7	11.5			11/08/2015 5:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 12:45	TRUE	1.019	0	775.4	0	52.2	24.8	43	15.8	20.9	12.5			11/08/2015 6:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 13:15	TRUE	1.019	0	757.6	0	54.6	24.9	45	14.1	18.3	9.1			11/08/2015 7:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 13:45	TRUE	1.019	0	715.2	0	54.1	24.9	40	15.2	20.7	10.3			11/08/2015 8:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 14:15	TRUE	1.018	0	660	0	54.7	25	46	15.9	20.7	11.6			11/08/2015 9:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 14:45	TRUE	1.018	0	584.1	0	58.2	25	51	15.4	20.8	10			11/08/2015 10:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 15:15	TRUE	1.018	0	516.7	0	60.7	24.9	50	13.9	20.4	10.2			11/08/2015 11:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 15:45	TRUE	1.018	0	389.8	0	60.5	25	51	14.5	18.8	10.8			11/08/2015 12:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 16:15	TRUE	1.018	0	275.4	0	61.5	24.8	49	13.8	18.9	8.2			11/08/2015 13:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 16:45	TRUE	1.018	0	169.4	0	59	24.7	48	15.4	19.2	11.4			11/08/2015 14:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 17:15	TRUE	1.018	0	67.4	0	59.7	24.5	46	14.6	21.7	10.4			11/08/2015 15:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 17:45	TRUE	1.018	0	5.594	0	65.3	24.3	43	13.8	17.6	9.9			11/08/2015 16:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 18:15	TRUE	1.018	0	0	0	64.6	24.4	39	16.5	21.1	12			11/08/2015 17:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 18:45	TRUE	1.019	0	0	0	68.5	23.8	39	17.5	22.5	12.7			11/08/2015 18:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 19:15	TRUE	1.019	0	0	0	68.2	23.9	35	15.9	21.6	11.2			11/08/2015 19:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 19:45	TRUE	1.019	0	0	0	63.5	24.6	41	15	20.1	10.3			11/08/2015 20:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 20:15	TRUE	1.019	0	0	0	65.9	23.7	30	16.4	23.6	10.6			11/08/2015 21:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 20:45	TRUE	1.02	0	0	0	64.5	23.4	359	9.4	13.2	5.3			11/08/2015 22:00	11/8/2015	0	
TPM-1S_CR_000006	11/12/2010 21:15	TRUE	1.019	0	0	0	62	23.4	5	8.6	12	4.9			11/08/2015 23:00	11/8/2015	0	0
TPM-1S_CR_000006	11/12/2010 21:45	TRUE	1.019	0	0	0	60.1	23.7	20	11.5	17.1	6.9			11/09/2015 0:00	11/9/2015	0	
TPM-1S_CR_000006	11/12/2010 22:15	TRUE	1.019	0	0	0	58	23.3	21	13.8	18.6	8.2			11/09/2015 1:00	11/9/2015	0	
TPM-1S_CR_000006	11/12/2010 22:45	TRUE	1.02	0	0	0	62.4	23	18	11.3	15.8	6.4			11/09/2015 2:00	11/9/2015	0	
TPM-1S_CR_000006	11/12/2010 23:15	TRUE	1.02	0	0	0	63.6	22.7	4	8.9	13.7	5.1			11/09/2015 3:00	11/9/2015	0	
TPM-1S_CR_000006	11/12/2010 23:45	TRUE	1.019	0	0	0	67.6	21.6	346	9.3	15.6	5.6			11/09/2015 4:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 0:15	TRUE	1.019	0	0	0	71.3	21.3	343	7.8	11.5	4.3			11/09/2015 5:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 0:45	TRUE	1.019	0	0	0	77.1	20.3	342	9.4	11.9	7.1			11/09/2015 6:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 1:15	TRUE	1.019	0	0	0	79.8	19.8	346	9.7	13	6.4			11/09/2015 7:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 1:45	TRUE	1.019	0	0	0	82.2	19.6	351	9.8	12.7	6.1			11/09/2015 8:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 2:15	TRUE	1.019	0	0	0	80.8	20.3	349	9.1	12.6	5.2			11/09/2015 9:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 2:45	TRUE	1.018	0	0	0	79.2	19.7	348	8	10.2	4.9			11/09/2015 10:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 3:15	TRUE	1.018	0	0	0	82.1	19	346	9.8	13.2	7			11/09/2015 11:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 3:45	TRUE	1.018	0	0	0	84.2	18.5	340	9	11.8	5.7			11/09/2015 12:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 4:15	TRUE	1.018	0	0	0	83.3	18.2	336	11.9	15	8.7			11/09/2015 13:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 4:45	TRUE	1.018	0	0	0	86.6	18.3	343	11.9	16.1	8			11/09/2015 14:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 5:15	TRUE	1.018	0	0	0	85.6	18.3	344	11.7	15.2	8.4			11/09/2015 15:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 5:45	TRUE	1.019	0	0	0	85.6	18.4	344	10.1	15	6.1			11/09/2015 16:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 6:15	TRUE	1.019	0	0	0	85.7	18.3	348	9.8	14.6	6.4			11/09/2015 17:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 6:45	TRUE	1.019	0	4.428	0	87.3	18.1	346	9.1	12.3	5.5			11/09/2015 18:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 7:15	TRUE	1.019	0	37.78	0	88.3	17.9	345	10.4	13.4	7.6			11/09/2015 19:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 7:45	TRUE	1.019	0	89.7	0	86.2	18.1	344	10.4	14.6	7.6			11/09/2015 20:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 8:15	TRUE	1.019	0	147.6	0	83.1	18.8	346	10.6	14.3	6.8			11/09/2015 21:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 8:45	TRUE	1.019	0	388.1	0	80	19.6	354	11.8	15.7	8.2			11/09/2015 22:00	11/9/2015	0	
TPM-1S_CR_000006	11/13/2010 9:15	TRUE	1.019	0	455.9	0	71.9	20.9	349	10.2	13.8	6.3			11/09/2015 23:00	11/9/2015	0	0
TPM-1S_CR_000006	11/13/2010 9:45	TRUE	1.02	0	572.1	0	70.1	21.8	350	11.2	15.1	6.7			11/10/2015 0:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 10:15	TRUE	1.02	0	634.3	0	66.5	22.7	352	11.8	15.4	7.4			11/10/2015 1:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 10:45	TRUE	1.019	0	697.6	0	60.8	23.6	357	11.4	15.5	6.9			11/10/2015 2:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 11:15	TRUE	1.019	0	734.3	0	59.2	24	4	10.3	15.6	4.5			11/10/2015 3:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 11:45	TRUE	1.019	0	783	0	60.3	24.3	5	8.7	13.7	2.4			11/10/2015 4:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 12:15	TRUE	1.018	0	783.1	0	59.2	24.6	21	9.1	13.8	3.1			11/10/2015 5:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 12:45	TRUE	1.018	0	776.2	0	54.2	24.5	42	11.2	14.9	6.8			11/10/2015 6:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 13:15	TRUE	1.017	0	747.7	0	55.7	24.5	44	12	16	7.9			11/10/2015 7:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 13:45	TRUE	1.017	0	674.2	0	56.2	24.5	40	12.5	16.8	8.6			11/10/2015 8:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 14:15	TRUE	1.017	0	661.9	0	57.6	24.6	47	11.2	15	7.4			11/10/2015 9:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 14:45	TRUE	1.016	0	649.6	0	56.4	24.5	42	10.8	15.1	6.1			11/10/2015 10:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 15:15	TRUE	1.016	0	530.7	0	60.3	24.4	57	10	12.9	6.9			11/10/2015 11:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 15:45	TRUE	1.016	0	334.1	0	62.3	24.5	48	12.2	16	8.1			11/10/2015 12:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 16:15	TRUE	1.016	0	262.5	0	61.1	24.5	49	12.6	16.6	6.7			11/10/2015 13:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 16:45	TRUE	1.016	0	172.7	0	64.4	24.5	51	12.2	15.3	8.7			11/10/2015 14:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 17:15	TRUE	1.016	0	22.91	0	64.5	24.3	48	13.5	17.6	9			11/10/2015 15:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 17:45	TRUE	1.017	0	2.652	0	63.3	24.2	48	12.4	16.2	8.7			11/10/2015 16:00	11/10/2015	0	
TPM-1S_CR_000006	11/13/2010 18:15	TRUE	1.017	0	0	0	63.4	24.1	46	9.7	13	7.5			11/10/2015 17:00	11/10/2015	0	

TPM-1S_CR_000006	11/13/2010 18:45	TRUE	1.017	0	0	0	65.4	24	48	9.1	11.4	6.5		11/10/2015 18:00	11/10/2015	0			
TPM-1S_CR_000006	11/13/2010 19:15	TRUE	1.017	0	0	0	67.8	24.3	42	10	13.5	6.1		11/10/2015 19:00	11/10/2015	0			
TPM-1S_CR_000006	11/13/2010 19:45	TRUE	1.017	0	0	0	66.7	24.1	30	11.5	16.4	5.9		11/10/2015 20:00	11/10/2015	0			
TPM-1S_CR_000006	11/13/2010 20:15	TRUE	1.017	0	0	0	62.2	23.7	21	10.5	14.5	5.4		11/10/2015 21:00	11/10/2015	0			
TPM-1S_CR_000006	11/13/2010 20:45	TRUE	1.017	0	0	0	65.5	23.3	357	8.5	11.6	5.9		11/10/2015 22:00	11/10/2015	0			
TPM-1S_CR_000006	11/13/2010 21:15	TRUE	1.017	0	0	0	65	23.1	13	10	13.8	5.5		11/10/2015 23:00	11/10/2015	0	0		
TPM-1S_CR_000006	11/13/2010 21:45	TRUE	1.017	0	0	0	67.9	22.9	15	9.8	13.5	5.5		11/11/2015 0:00	11/11/2015	0			
TPM-1S_CR_000006	11/13/2010 22:15	TRUE	1.018	0	0	0	67.9	22.6	358	7	11.2	3.1		11/11/2015 1:00	11/11/2015	0			
TPM-1S_CR_000006	11/13/2010 22:45	TRUE	1.018	0	0	0	65.8	22.3	0	8.5	12.6	4.1		11/11/2015 2:00	11/11/2015	0			
TPM-1S_CR_000006	11/13/2010 23:15	TRUE	1.017	0	0	0	67.6	22.4	359	9.7	14.4	4.3		11/11/2015 3:00	11/11/2015	0			
TPM-1S_CR_000006	11/13/2010 23:45	TRUE	1.017	0	0	0	67.3	22.3	7	10.9	15.9	5.5		11/11/2015 4:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 0:15	TRUE	1.017	0	0	0	68.2	21.6	4	10.9	14.6	6		11/11/2015 5:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 0:45	TRUE	1.017	0	0	0	71.2	21.6	354	9.2	12.4	5.8		11/11/2015 6:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 1:15	TRUE	1.017	0	0	0	73.1	21.2	6	9.9	14.7	5.7		11/11/2015 7:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 1:45	TRUE	1.017	0	0	0	74.5	21.1	0	9.9	12.9	6.1		11/11/2015 8:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 2:15	TRUE	1.017	0	0	0	79.4	20.9	356	9.1	11.7	6.1		11/11/2015 9:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 2:45	TRUE	1.016	0	0	0	77.6	20.5	357	7.9	11.4	4.8		11/11/2015 10:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 3:15	TRUE	1.016	0	0	0	76.7	20.9	357	8.9	13.1	4.9		11/11/2015 11:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 3:45	TRUE	1.016	0	0	0	79	20.6	356	9.9	13.3	5.7		11/11/2015 12:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 4:15	TRUE	1.016	0	0	0	82.6	20.3	358	10	14	5.3		11/11/2015 13:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 4:45	TRUE	1.016	0	0	0	81.8	19.9	353	9.4	12.7	6.3		11/11/2015 14:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 5:15	TRUE	1.016	0	0	0	83.9	19.6	359	10.6	13.8	6		11/11/2015 15:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 5:45	TRUE	1.016	0	0	0	83.1	19.7	356	10.2	15.2	6.2		11/11/2015 16:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 6:15	TRUE	1.016	0	0	0	83.6	19.5	354	10.4	14.1	6.9		11/11/2015 17:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 6:45	TRUE	1.017	0	4.17	0	84.6	19.3	359	8.9	12.8	5.5		11/11/2015 18:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 7:15	TRUE	1.017	0	44.59	0	87.1	18.9	353	8.7	11.3	5.7		11/11/2015 19:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 7:45	TRUE	1.017	0	104.1	0	86.3	18.9	355	9	12.6	5.3		11/11/2015 20:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 8:15	TRUE	1.017	0	236.8	0	79.8	19.6	359	9	12.3	4.5		11/11/2015 21:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 8:45	TRUE	1.018	0	356.2	0	75.5	20.8	0	9.8	13.5	5.9		11/11/2015 22:00	11/11/2015	0			
TPM-1S_CR_000006	11/14/2010 9:15	TRUE	1.018	0	316.7	0	66.9	22.1	3	9.6	13.1	5.5		11/11/2015 23:00	11/11/2015	0	0		
TPM-1S_CR_000006	11/14/2010 9:45	TRUE	1.018	0	552	0	65.7	22.6	0	9.6	14.3	5.1		11/12/2015 0:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 10:15	TRUE	1.018	0	620.3	0	62.2	23.6	12	8.6	13.2	3.8		11/12/2015 1:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 10:45	TRUE	1.018	0	676.5	0	63.4	23.9	16	9.5	13.3	5		11/12/2015 2:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 11:15	TRUE	1.018	0	740.7	0	60.7	24.1	24	11.2	15.6	7		11/12/2015 3:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 11:45	TRUE	1.017	0	763.7	0	62.3	24.1	44	12.8	16.5	8.7		11/12/2015 4:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 12:15	TRUE	1.017	0	768.1	0	60.4	24.2	47	13.5	17.5	9.3		11/12/2015 5:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 12:45	TRUE	1.017	0	763.2	0	60.9	24.1	45	13.4	17.2	9.7		11/12/2015 6:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 13:15	TRUE	1.016	0	699.3	0	57.2	24.2	46	12.7	15.9	9.5		11/12/2015 7:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 13:45	TRUE	1.016	0	693	0	56.4	24.3	47	12	17.2	8.3		11/12/2015 8:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 14:15	TRUE	1.015	0	635	0	57.6	24.4	48	12.2	16	7.2		11/12/2015 9:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 14:45	TRUE	1.015	0	587.2	0	63.4	24.5	55	11.8	16.8	7		11/12/2015 10:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 15:15	TRUE	1.015	0	474.1	0	57.6	24.5	53	12.3	16.8	7.4		11/12/2015 11:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 15:45	TRUE	1.015	0	301.2	0	54.3	24.5	65	11.2	15.1	6.8		11/12/2015 12:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 16:15	TRUE	1.015	0	247.7	0	58	24.4	60	10.6	14.1	7.5		11/12/2015 13:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 16:45	TRUE	1.015	0	150.1	0	57.6	24.3	68	9.4	12.7	6.3		11/12/2015 14:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 17:15	TRUE	1.015	0	46.77	0	59.9	24.2	68	8.5	11.5	5.9		11/12/2015 15:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 17:45	TRUE	1.015	0	3.325	0	61	24	66	9.2	13.2	6.1		11/12/2015 16:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 18:15	TRUE	1.016	0	0	0	62.4	23.9	66	7	9.1	4.2		11/12/2015 17:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 18:45	TRUE	1.016	0	0	0	63.8	24	70	6.2	9.2	3.7		11/12/2015 18:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 19:15	TRUE	1.016	0	0	0	65.8	23.9	66	7	9.6	4.4		11/12/2015 19:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 19:45	TRUE	1.016	0	0	0	58.8	24	69	7.3	9.9	4.5		11/12/2015 20:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 20:15	TRUE	1.016	0	0	0	63.2	24	59	8.5	11.2	5.9		11/12/2015 21:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 20:45	TRUE	1.016	0	0	0	61.5	23.9	57	7.1	9.5	4.8		11/12/2015 22:00	11/12/2015	0			
TPM-1S_CR_000006	11/14/2010 21:15	TRUE	1.016	0	0	0	60	24.1	67	8.9	11.3	5.9		11/12/2015 23:00	11/12/2015	0	0		
TPM-1S_CR_000006	11/14/2010 21:45	TRUE	1.016	0	0	0	61.6	23.9	62	7.9	11	5.6		11/13/2015 0:00	11/13/2015	0			
TPM-1S_CR_000006	11/14/2010 22:15	TRUE	1.016	0	0	0	54.7	24.2	69	6	8.2	3.8		11/13/2015 1:00	11/13/2015	0			
TPM-1S_CR_000006	11/14/2010 22:45	TRUE	1.016	0	0	0	57	24	63	4.6	6.4	2.4		11/13/2015 2:00	11/13/2015	0			
TPM-1S_CR_000006	11/14/2010 23:15	TRUE	1.016	0	0	0	55.8	24.1	52	5.3	7.7	3.1		11/13/2015 3:00	11/13/2015	0			
TPM-1S_CR_000006	11/14/2010 23:45	TRUE	1.016	0	0	0	64.1	24.1	28	6.3	8.5	3.3		11/13/2015 4:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 0:15	TRUE	1.016	0	0	0	64.4	23.1	354	5.5	6.9	3		11/13/2015 5:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 0:45	TRUE	1.016	0	0	0	62.1	23.2	358	5.8	8.5	2.8		11/13/2015 6:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 1:15	TRUE	1.016	0	0	0	65.5	22.8	18	4.5	6.4	2.8		11/13/2015 7:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 1:45	TRUE	1.015	0	0	0	59.6	22.4	344	5.1	8.8	1.7		11/13/2015 8:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 2:15	TRUE	1.015	0	0	0	61.6	22.5	17	6.6	9.5	4.2		11/13/2015 9:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 2:45	TRUE	1.015	0	0	0	66.6	22.4	11	7.6	11.5	3.7		11/13/2015 10:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 3:15	TRUE	1.015	0	0	0	66.9	22.7	23	9	11	4.8		11/13/2015 11:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 3:45	TRUE	1.015	0	0	0	66.6	22.7	32	9.3	11.8	6.3		11/13/2015 12:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 4:15	TRUE	1.014	0	0	0	67.2	23	35	7.8	10	5.7		11/13/2015 13:00	11/13/2015	0.01			
TPM-1S_CR_000006	11/15/2010 4:45	TRUE	1.014	0	0	0	68.4	22.8	29	6.9	9.3	4.8		11/13/2015 14:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 5:15	TRUE	1.014	0	0	0	66.1	22.5	15	7.1	9.6	4.4		11/13/2015 15:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 5:45	TRUE	1.014	0	0	0	73.3	22.1	349	6.1	9.5	2.5		11/13/2015 16:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 6:15	TRUE	1.015	0	0	0	72.3	22.2	349	5.7	7.8	3.1		11/13/2015 17:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 6:45	TRUE	1.015	0	4.096	0	76.2	21.1	350	5.3	7.5	3.7		11/13/2015 18:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 7:15	TRUE	1.015	0	28.49	0	77	20.7	345	5.5	7.1	3.8		11/13/2015 19:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 7:45	TRUE	1.015	0	156.3	0	70.6	21.5	7	5.7	7.2	3.4		11/13/2015 20:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 8:15	TRUE	1.015	0	224.9	0	67.7	22.7	357	5	7.4	2.5		11/13/2015 21:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 8:45	TRUE	1.015	0	361.3	0	62.7	23.2	335	3.6	5.1	2.2		11/13/2015 22:00	11/13/2015	0			
TPM-1S_CR_000006	11/15/2010 9:15	TRUE	1.016	0	465.5	0	54.1	24.2	0	3.3	4.9	1.5		11/13/2015 23:00	11/13/2015	0	0.01		
TPM-1S_CR_000006	11/15/2010 9:45	TRUE	1.016	0	552.3	0	53.5	24.3	65	3.1	5.3	0.8		11/14/2015 0:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 10:15	TRUE	1.016	0	628.6	0	51.4	24.6	80	4.2	6.8	1.7		11/14/2015 1:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 10:45	TRUE	1.016	0	692.3	0	48.9	25.2	122	3.4	6	1.2		11/14/2015 2:00	11/14/2015	0.1			
TPM-1S_CR_000006	11/15/2010 11:15	TRUE	1.016	0	737	0	51.7	24.9	91	3.4	6.9	0.3		11/14/2015 3:00	11/14/2015	0.03			
TPM-1S_CR_000006	11/15/2010 11:45	TRUE	1.016	0	769.5	0	46.1	25.1	107	3.8	7.2	0.8		11/14/2015 4:00	11/14/2015	0.16			
TPM-1S_CR_000006	11/15/2010 12:15	TRUE	1.015	0	778.7	0	46.3	25.4	140	5.5	9.2	1.6		11/14/2015 5:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 12:45	TRUE	1.015	0	769.4	0	47.7	25.4	158	8.7	11.9	5.6		11/14/2015 6:00	11/14/2015	0.01			
TPM-1S_CR_000006	11/15/2010 13:15	TRUE	1.015	0	744.3	0	52.4	25.4	159	9.3	12.9	5.4		11/14/2015 7:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 13:45	TRUE	1.014	0	709.2	0	52.7	25.3	154	9.3	13.3	4.9		11/14/2015 8:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 14:15	TRUE	1.014	0	670.6	0	53.2	25.4	142	8.8	12.5	5.6		11/14/2015 9:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 14:45	TRUE	1.014	0	568.3	0	54.3	25.3	157	10.1	14.7	6.8		11/14/2015 10:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 15:15	TRUE	1.014	0	462.9	0	56.4	25.2	140	10.8	14.3	6.8		11/14/2015 11:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 15:45	TRUE	1.014	0	378	0	56.9	25.1	144	10.2	14.5	7.4		11/14/2015 12:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 16:15	TRUE	1.014	0	268.3	0	58.2	25	146	10.7	13.8	7.3		11/14/2015 13:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 16:45	TRUE	1.014	0	136.5	0	59.6	25	151	10	13.1	6.5		11/14/2015 14:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 17:15	TRUE	1.014	0	52.3	0	59.2	24.8	146	9.3	12.6	6.4		11/14/2015 15:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 17:45	TRUE	1.014	0	3.468	0	61	24.7	146	9.4	12.9	6.4		11/14/2015 16:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 18:15	TRUE	1.014	0	0	0	64.6	24.3	135	6.3	8	4.2		11/14/2015 17:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 18:45	TRUE	1.014	0	0	0	66.8	24.2	130	5.3	7.5	3.7		11/14/2015 18:00	11/14/2015	0			
TPM-1S_CR_000006	11/15/2010 19:15	TRUE	1.014	0	0	0	68.2	24	125	5.5	7.8	3.8		11/14/2015 19:00	11/14/2015	0.01			
TPM-1S_CR_000006	11/15/2010 19:45	TRUE	1.014	0	0	0	66.4	24	115	5.1	7.1	3.5		11/14/2015 20:00	11/14/2015	1.26			
TPM-1S_CR_000006	11/15/2010 20:15	TRUE	1.014	0	0	0	68.7	24	115	5.1	7.3	3.1		11/14/2015 21:00	11/14/2015	1.51			
TPM-1S_CR_000006	11/15/2010 20:45	TRUE	1.015	0	0	0	68	24.1	121	5.7	8	3.5		11/14/2015 22:00	11/14/2015	0.29			
TPM-1S_CR_000006	11/15/2010 21:15	TRUE	1.015	0	0	0	70	24	119	5.8	7.9	4		11/14/2015 23:00	11/14/2015	0.05	3.42		

TPM-1S_CR_000006	11/15/2010 21:45	TRUE	1.015	0	0	0	71.3	24	118	5.6	7.8	3.8			11/15/2015 0:00	11/15/2015	0		
TPM-1S_CR_000006	11/15/2010 22:15	TRUE	1.015	0	0	0	70.4	23.9	118	4.7	6.5	2.8			11/15/2015 1:00	11/15/2015	0		
TPM-1S_CR_000006	11/15/2010 22:45	TRUE	1.015	0	0	0	71.1	24	127	5.3	7.4	3.5			11/15/2015 2:00	11/15/2015	0		
TPM-1S_CR_000006	11/15/2010 23:15	TRUE	1.015	0	0	0	73	23.9	136	5.7	7.8	4.1			11/15/2015 3:00	11/15/2015	0		
TPM-1S_CR_000006	11/15/2010 23:45	TRUE	1.014	0	0	0	70.5	24	135	7.5	11.3	5.5			11/15/2015 4:00	11/15/2015	0.07		
TPM-1S_CR_000006	11/16/2010 0:15	TRUE	1.014	0	0	0	71.2	24.2	137	7.6	10.5	5.5			11/15/2015 5:00	11/15/2015	0.53		
TPM-1S_CR_000006	11/16/2010 0:45	TRUE	1.014	0	0	0	71.8	24.2	137	8.1	10.9	5.5			11/15/2015 6:00	11/15/2015	0.22		
TPM-1S_CR_000006	11/16/2010 1:15	TRUE	1.014	0	0	0	71.3	24.3	141	8	10.7	5.9			11/15/2015 7:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 1:45	TRUE	1.014	0	0	0	69.9	24.3	149	7.6	10.1	4.8			11/15/2015 8:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 2:15	TRUE	1.013	0	0	0	68.6	24.2	159	7.8	10.8	5.5			11/15/2015 9:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 2:45	TRUE	1.013	0	0	0	68.8	24.1	162	7	9.4	4.8			11/15/2015 10:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 3:15	TRUE	1.013	0	0	0	72.3	24	168	7.6	9.9	5.6			11/15/2015 11:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 3:45	TRUE	1.013	0	0	0	72.9	23.8	166	7.4	9.5	5.6			11/15/2015 12:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 4:15	TRUE	1.013	0	0	0	72.2	23.8	168	7.4	11	4.6			11/15/2015 13:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 4:45	TRUE	1.013	0	0	0	71.9	23.7	170	7.2	9.1	5.3			11/15/2015 14:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 5:15	TRUE	1.013	0	0	0	72	23.8	174	7.8	11.2	5			11/15/2015 15:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 5:45	TRUE	1.013	0	0	0	72.5	23.8	170	7.7	11.3	5.3			11/15/2015 16:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 6:15	TRUE	1.013	0	0	0	70.7	23.8	170	8.4	10.8	5.6			11/15/2015 17:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 6:45	TRUE	1.013	0	3.719	0	72	23.7	171	9.1	11.8	6.2			11/15/2015 18:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 7:15	TRUE	1.013	0	29.27	0	71.2	23.6	177	8	11	4.3			11/15/2015 19:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 7:45	TRUE	1.013	0	157	0	69	23.8	172	7.8	10	5.4			11/15/2015 20:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 8:15	TRUE	1.014	0	255.3	0	65.5	24.7	169	7.1	9.9	4.6			11/15/2015 21:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 8:45	TRUE	1.014	0	357.8	0	65.4	25.1	177	8.1	11	5.6			11/15/2015 22:00	11/15/2015	0		
TPM-1S_CR_000006	11/16/2010 9:15	TRUE	1.015	0	455.6	0	62.7	25.5	184	7.5	10.7	4.2			11/15/2015 23:00	11/15/2015	0	0.82	
TPM-1S_CR_000006	11/16/2010 9:45	TRUE	1.015	0	544.8	0	64.8	25.6	181	8.2	13.6	4.1			11/16/2015 0:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 10:15	TRUE	1.015	0	508.4	0	63	25.8	191	9.5	14	5			11/16/2015 1:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 10:45	TRUE	1.015	0	680	0	58.1	26.1	195	9.5	13.6	5.5			11/16/2015 2:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 11:15	TRUE	1.015	0	733.7	0	59.2	26.3	198	10.1	14.6	4.6			11/16/2015 3:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 11:45	TRUE	1.015	0	768.8	0	60.4	26.3	197	9.7	13.1	5.3			11/16/2015 4:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 12:15	TRUE	1.014	0	442.1	0	61	26.5	197	9.7	14.3	4.4			11/16/2015 5:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 12:45	TRUE	1.014	0	825	0	61.3	26.6	196	10.1	14.6	5.5			11/16/2015 6:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 13:15	TRUE	1.013	0	613.4	0	59	26.6	193	12.5	19.1	7.2			11/16/2015 7:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 13:45	TRUE	1.013	0	675.4	0	56.4	26.2	194	11.8	16.3	5.9			11/16/2015 8:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 14:15	TRUE	1.013	0	537.8	0	62.3	26.5	205	12.9	17.7	6.6			11/16/2015 9:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 14:45	TRUE	1.013	0	579	0	60.2	26.6	192	12.8	20	6.4			11/16/2015 10:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 15:15	TRUE	1.013	0	472.9	0	62.6	26.8	192	12.4	17.8	7.2			11/16/2015 11:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 15:45	TRUE	1.013	0	374.8	0	59.6	26.6	194	12	16.5	7.6			11/16/2015 12:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 16:15	TRUE	1.013	0	177.7	0	66.7	26.3	198	11.4	17	6.6			11/16/2015 13:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 16:45	TRUE	1.013	0	129.2	0	64.3	26.1	203	11.3	15.5	6.5			11/16/2015 14:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 17:15	TRUE	1.013	0	52.86	0	66.3	25.8	203	11.1	15.2	6.7			11/16/2015 15:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 17:45	TRUE	1.014	0	3.361	0	69.9	25.7	200	9.4	12.8	6.2			11/16/2015 16:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 18:15	TRUE	1.014	0	0	0	73.2	25.4	203	6.6	8.5	4.1			11/16/2015 17:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 18:45	TRUE	1.014	0	0	0	74.9	25.1	194	5.7	7.7	3.5			11/16/2015 18:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 19:15	TRUE	1.015	0	0	0	75.9	25	203	4.8	6.4	2.7			11/16/2015 19:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 19:45	TRUE	1.015	0	0	0	75	24.9	193	5.5	7.2	3.2			11/16/2015 20:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 20:15	TRUE	1.015	0	0	0	76.3	24.8	206	4.1	5.5	2.5			11/16/2015 21:00	11/16/2015	0		
TPM-1S_CR_000006	11/16/2010 20:45	TRUE	1.015	0	0	0	75.5	24.7	191	5.3	6.3	3.8			11/16/2015 22:00	11/16/2015	0.07		
TPM-1S_CR_000006	11/16/2010 21:15	TRUE	1.015	0	0	0	76.7	24.6	195	4.7	6.1	2.7			11/16/2015 23:00	11/16/2015	0	0.07	
TPM-1S_CR_000006	11/16/2010 21:45	TRUE	1.016	0	0	0	77.5	24.8	194	3.9	5.3	2.6			11/17/2015 0:00	11/17/2015	0		
TPM-1S_CR_000006	11/16/2010 22:15	TRUE	1.016	0	0	0	78.8	24.6	190	4.4	5.5	2.9			11/17/2015 1:00	11/17/2015	0		
TPM-1S_CR_000006	11/16/2010 22:45	TRUE	1.016	0	0	0	78	24.5	190	3.3	5.8	1.4			11/17/2015 2:00	11/17/2015	0		
TPM-1S_CR_000006	11/16/2010 23:15	TRUE	1.016	0	0	0	80.3	24.6	175	3.9	5.6	2.3			11/17/2015 3:00	11/17/2015	0		
TPM-1S_CR_000006	11/16/2010 23:45	TRUE	1.016	0	0	0	82.3	24.6	169	3.4	4.4	2.3			11/17/2015 4:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 0:15	TRUE	1.015	0	0	0	83.3	24.6	165	2.7	4.2	1.3			11/17/2015 5:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 0:45	TRUE	1.015	0	0	0	82.9	24.4	174	3.9	5.8	2.1			11/17/2015 6:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 1:15	TRUE	1.015	0	0	0	83.6	24.5	176	3.4	4.6	1.8			11/17/2015 7:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 1:45	TRUE	1.015	0	0	0	84.5	24.5	180	2.9	4.2	1.7			11/17/2015 8:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 2:15	TRUE	1.015	0	0	0	84.7	24.3	190	1.6	2.7	0.6			11/17/2015 9:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 2:45	TRUE	1.015	0	0	0	87.8	23.8	310	2.5	3.6	0.8			11/17/2015 10:00	11/17/2015	0.01		
TPM-1S_CR_000006	11/17/2010 3:15	TRUE	1.015	0	0	0	87.8	24.2	12	2.2	3.5	0.7			11/17/2015 11:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 3:45	TRUE	1.015	0	0	0	87.1	24.1	88	2.1	2.8	1.5			11/17/2015 12:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 4:15	TRUE	1.015	0	0	0	87.7	24	135	2.6	3.7	1.3			11/17/2015 13:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 4:45	TRUE	1.015	0	0	0	88.9	23.2	316	2.6	3.8	1.4			11/17/2015 14:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 5:15	TRUE	1.015	0	0	0	90.9	23.2	281	1	2.4	0.2			11/17/2015 15:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 5:45	TRUE	1.015	0	0	0	90.6	23.2	329	2.8	3.6	1.8			11/17/2015 16:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 6:15	TRUE	1.016	0	0	0	91.3	23.8	345	1.5	2.5	0.4			11/17/2015 17:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 6:45	TRUE	1.016	0	3.159	0	91.7	23.4	355	2.2	3.6	0.5			11/17/2015 18:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 7:15	TRUE	1.017	0	59.76	0	91.2	23.1	347	4.8	5.8	3.4			11/17/2015 19:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 7:45	TRUE	1.017	0	167.4	0	91.2	23.7	5	4.3	5.6	2.9			11/17/2015 20:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 8:15	TRUE	1.017	0	250.9	0	85	24.7	25	3.5	5.1	1.6			11/17/2015 21:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 8:45	TRUE	1.018	0	352.9	0	81.9	25.2	114	3.6	5.4	2.1			11/17/2015 22:00	11/17/2015	0		
TPM-1S_CR_000006	11/17/2010 9:15	TRUE	1.018	0	450.6	0	79	25.7	104	2.7	3.9	1.1			11/17/2015 23:00	11/17/2015	0	0.01	
TPM-1S_CR_000006	11/17/2010 9:45	TRUE	1.018	0	538.8	0	76.1	26.1	116	2.7	5.1	1.1			11/18/2015 0:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 10:15	TRUE	1.018	0	615.5	0	63.2	26.7	157	3.8	6.3	1.1			11/18/2015 1:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 10:45	TRUE	1.018	0	673.9	0	64.9	27.1	165	3.4	6.1	0.6			11/18/2015 2:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 11:15	TRUE	1.018	0	720.8	0	63.9	27	130	2.5	6.8	0.3			11/18/2015 3:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 11:45	TRUE	1.018	0	747.4	0	62.3	27	91	5.1	7.8	2.9			11/18/2015 4:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 12:15	TRUE	1.017	0	756.5	0	63.8	26.8	94	4.9	7.5	2.1			11/18/2015 5:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 12:45	TRUE	1.017	0	749.5	0	70.6	26.6	82	6.6	10.1	3.9			11/18/2015 6:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 13:15	TRUE	1.017	0	690.5	0	72.5	26.5	74	8.2	10.9	4.5			11/18/2015 7:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 13:45	TRUE	1.016	0	684	0	71.1	26.5	74	8	11	5.2			11/18/2015 8:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 14:15	TRUE	1.016	0	621.3	0	75.9	26.3	75	8.9	12.1	5.5			11/18/2015 9:00	11/18/2015	0.03		
TPM-1S_CR_000006	11/17/2010 14:45	TRUE	1.016	0	534.8	0	73.6	26.5	85	8.8	12.2	5.5			11/18/2015 10:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 15:15	TRUE	1.016	0	455.2	0	74.1	26.6	92	8.7	12.1	5.9			11/18/2015 11:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 15:45	TRUE	1.016	0	307.2	0	73.4	26.9	104	8.5	12.8	5.1			11/18/2015 12:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 16:15	TRUE	1.016	0	226.3	0	71.2	26.6	95	8.6	12.2	5.9			11/18/2015 13:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 16:45	TRUE	1.016	0	158	0	72.2	26.6	102	8.4	11.6	4.9			11/18/2015 14:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 17:15	TRUE	1.017	0	31.17	0	73.3	26.4	106	8	11.3	4.8			11/18/2015 15:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 17:45	TRUE	1.017	0	3.511	0	76.7	26	117	7.1	9.5	4.8			11/18/2015 16:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 18:15	TRUE	1.017	0	0	0	77.5	25.9	105	6.8	9	4.7			11/18/2015 17:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 18:45	TRUE	1.017	0	0	0	78.9	25.9	110	6.7	9.1	4.4			11/18/2015 18:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 19:15	TRUE	1.018	0	0	0	78.6	26	99	6.1	8.8	4			11/18/2015 19:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 19:45	TRUE	1.018	0	0	0	79.5	25.8	98	5.8	8.2	3.6			11/18/2015 20:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 20:15	TRUE	1.018	0	0	0	80.2	25.8	94	6.2	8.9	4.1			11/18/2015 21:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 20:45	TRUE	1.018	0	0	0	83.9	25.7	107	6.2	8	4.1			11/18/2015 22:00	11/18/2015	0		
TPM-1S_CR_000006	11/17/2010 21:15	TRUE	1.018	0	0	0	83.6	25.5	109	6.6	8.8	4.5			11/18/2015 23:00	11/18/2015	0	0.03	
TPM-1S_CR_000006	11/17/2010 21:45	TRUE	1.018	0	0	0	84.6	25.4	105	5.9	8.5	3.7			11/19/2015 0:00	11/19/2015	0		
TPM-1S_CR_000006	11/17/2010 22:15	TRUE	1.018	0	0	0	85.1	25.5	103	7	9.1	4.8			11/19/2015 1:00	11/19/2015	0		
TPM-1S_CR_000006	11/17/2010 22:45	TRUE	1.019	0	0	0	83.8	25.3	107	7.2	10.6	4.6			11/19/2015 2:00	11/19/2015	0		
TPM-1S_CR_000006	11/17/2010 23:15	TRUE	1.018	0	0	0	82.7	25.3	113	5.7	8.3	3.8			11/19/2015 3:00	11/19/2015	0		
TPM-1S_CR_000006	11/17/2010 23:45	TRUE	1.018	0	0	0	83.5	25.2	118	6.5	8.8	4.6			11/19/2015 4:00	11/19/2015	0		
TPM-1S_CR_000006	11/18/2010 0:15	TRUE	1.018	0	0	0	84.1	25.2	125	6.8	8.9	4.4			11/19/2015 5:00	11/19/2015	0		

TPM-1S_CR_000006	11/18/2010 0:45	TRUE	1.018	0	0	0	84.3	25.2	119	6.9	10.2	4.5		11/19/2015 6:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 1:15	TRUE	1.018	0	0	0	84.4	25.1	117	5.9	8.5	3.5		11/19/2015 7:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 1:45	TRUE	1.018	0	0	0	85	25.1	135	4.4	6.5	2.3		11/19/2015 8:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 2:15	TRUE	1.018	0	0	0	83	25.1	136	2.7	4.5	0.7		11/19/2015 9:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 2:45	TRUE	1.018	0	0	0	90.4	23.1	65	4.2	10.2	0.6		11/19/2015 10:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 3:15	TRUE	1.018	0	0	0	91.5	22.6	340	6.6	8.7	4.6		11/19/2015 11:00	11/19/2015	0.02	
TPM-1S_CR_000006	11/18/2010 3:45	TRUE	1.018	0	0	0	91.3	22.7	345	7.1	8.6	4.8		11/19/2015 12:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 4:15	TRUE	1.017	0	0	0	91.2	22.9	349	6.4	8.6	3.4		11/19/2015 13:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 4:45	TRUE	1.017	0	0	0	91.5	22.7	343	7.2	9.9	5.3		11/19/2015 14:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 5:15	TRUE	1.017	0	0	0	92.5	22.7	352	7.2	9.6	4.2		11/19/2015 15:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 5:45	TRUE	1.017	0	0	0	92.2	22.8	346	5.8	6.9	3.8		11/19/2015 16:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 6:15	TRUE	1.018	0	0	0	92.1	23.1	359	7.7	9.9	4.4		11/19/2015 17:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 6:45	TRUE	1.018	0	0.99	0	90.9	23.3	16	6.7	9	3.2		11/19/2015 18:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 7:15	TRUE	1.018	0	30.55	0	90.5	23	1	8.7	11.2	5		11/19/2015 19:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 7:45	TRUE	1.018	0	73.31	0	90.2	23	8	9.6	12.8	5.6		11/19/2015 20:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 8:15	TRUE	1.019	0	135.2	0	88.4	23.6	10	9.2	13.1	5.3		11/19/2015 21:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 8:45	TRUE	1.019	0	222.9	0	88	24	13	8.1	10.8	5		11/19/2015 22:00	11/19/2015	0	
TPM-1S_CR_000006	11/18/2010 9:15	TRUE	1.019	0	225.4	0	86.1	24.3	16	10.1	14.6	5.5		11/19/2015 23:00	11/19/2015	0	0.02
TPM-1S_CR_000006	11/18/2010 9:45	TRUE	1.019	0	312	0	81.5	25	18	8.9	12.7	4.7		11/20/2015 0:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 10:15	TRUE	1.019	0	407	0	79.8	25.3	45	6.8	9.2	4.6		11/20/2015 1:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 10:45	TRUE	1.019	0	224.3	0	78.5	25.5	40	6.6	9	4.2		11/20/2015 2:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 11:15	TRUE	1.019	0	263.1	0	78.7	25.6	49	6.1	8.3	2.9		11/20/2015 3:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 11:45	TRUE	1.019	0	279.5	0	76.1	25.8	39	5.7	8	3.1		11/20/2015 4:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 12:15	TRUE	1.019	0	441.5	0	74.4	26	39	4.8	7.7	2.3		11/20/2015 5:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 12:45	TRUE	1.018	0	673.2	0	69.7	26.4	53	4.1	7.1	0.5		11/20/2015 6:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 13:15	TRUE	1.018	0	268.7	0	72	26.6	66	3.9	6.2	0.2		11/20/2015 7:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 13:45	TRUE	1.018	0	294.7	0	75.3	26.1	93	5.7	8.4	2.6		11/20/2015 8:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 14:15	TRUE	1.017	0	246.1	0	75	26	93	5	8.7	1.8		11/20/2015 9:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 14:45	TRUE	1.017	0	463.1	0	77.8	25.9	98	5.4	10.2	2.5		11/20/2015 10:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 15:15	TRUE	1.017	0	384.3	0	73.7	26.3	107	6.1	8.8	3.5		11/20/2015 11:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 15:45	TRUE	1.017	0	119.5	0	76.6	26.2	94	6.1	8.4	3.9		11/20/2015 12:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 16:15	TRUE	1.017	0	83.7	0	76.8	25.9	101	6.5	9	4.1		11/20/2015 13:00	11/20/2015	0.03	
TPM-1S_CR_000006	11/18/2010 16:45	TRUE	1.017	0	106	0	73.8	26	138	5.4	7.6	3.4		11/20/2015 14:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 17:15	TRUE	1.017	0	19.85	0	75.7	26	127	5.7	7.7	3.1		11/20/2015 15:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 17:45	TRUE	1.017	0	1.289	0	78.5	25.7	142	5.2	8.3	3.4		11/20/2015 16:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 18:15	TRUE	1.017	0	0	0	77.4	25.5	172	4.4	6.2	2.1		11/20/2015 17:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 18:45	TRUE	1.018	0	0	0	77.7	25.6	204	4.7	6.7	2.5		11/20/2015 18:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 19:15	TRUE	1.018	0	0	0	80.9	25.7	201	5.2	6.5	3.3		11/20/2015 19:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 19:45	TRUE	1.018	0	0	0.008	86	24	312	11.2	14.9	7.8		11/20/2015 20:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 20:15	TRUE	1.019	0	0	0.071	86.1	23.5	288	6.9	12	3.8		11/20/2015 21:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 20:45	TRUE	1.019	0	0	0	87.7	23.3	292	7.9	10.9	5.7		11/20/2015 22:00	11/20/2015	0	
TPM-1S_CR_000006	11/18/2010 21:15	TRUE	1.019	0	0	0	86.1	23.3	335	10.3	13.3	7.2		11/20/2015 23:00	11/20/2015	0	0.03
TPM-1S_CR_000006	11/18/2010 21:45	TRUE	1.019	0	0	0	87	23.1	342	10.4	14.3	7.7		11/21/2015 0:00	11/21/2015	0.02	
TPM-1S_CR_000006	11/18/2010 22:15	TRUE	1.019	0	0	0	81.5	23.6	353	9.5	13.1	6		11/21/2015 1:00	11/21/2015	0	
TPM-1S_CR_000006	11/18/2010 22:45	TRUE	1.019	0	0	0	81.4	23.4	2	11	16.5	5.7		11/21/2015 2:00	11/21/2015	0	
TPM-1S_CR_000006	11/18/2010 23:15	TRUE	1.019	0	0	0	80.9	23.2	2	11.1	15.9	6.3		11/21/2015 3:00	11/21/2015	0	
TPM-1S_CR_000006	11/18/2010 23:45	TRUE	1.019	0	0	0	79.4	22.7	4	11.9	17.1	7.1		11/21/2015 4:00	11/21/2015	0.01	
TPM-1S_CR_000006	11/19/2010 0:15	TRUE	1.019	0	0	0	76.4	22.6	359	12.2	16.4	7.2		11/21/2015 5:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 0:45	TRUE	1.018	0	0	0	74	22.3	0	11.7	16.1	6.6		11/21/2015 6:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 1:15	TRUE	1.018	0	0	0	73.6	21.9	1	12.3	16.4	7.3		11/21/2015 7:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 1:45	TRUE	1.018	0	0	0	73.5	21.8	2	11.9	16.8	7.4		11/21/2015 8:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 2:15	TRUE	1.018	0	0	0	72.4	21.6	1	11.9	15.9	6.3		11/21/2015 9:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 2:45	TRUE	1.018	0	0	0	70.6	21.3	358	12.2	17.3	7		11/21/2015 10:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 3:15	TRUE	1.017	0	0	0	72.3	20.9	356	12.1	16	7.4		11/21/2015 11:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 3:45	TRUE	1.017	0	0	0	71.6	20.8	357	13	17.2	8.9		11/21/2015 12:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 4:15	TRUE	1.017	0	0	0	75.2	20.8	358	12	15.9	7.7		11/21/2015 13:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 4:45	TRUE	1.017	0	0	0	77.9	20	354	12.2	16.6	7		11/21/2015 14:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 5:15	TRUE	1.018	0	0	0	83.1	19.5	352	10.1	12.7	7		11/21/2015 15:00	11/21/2015	0.01	
TPM-1S_CR_000006	11/19/2010 5:45	TRUE	1.018	0	0	0	83.9	19	353	8.9	11.9	5.1		11/21/2015 16:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 6:15	TRUE	1.018	0	0	0	81.8	19.3	350	10.2	12.6	6.2		11/21/2015 17:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 6:45	TRUE	1.018	0	1.8	0	81.4	19.8	351	9.5	13.7	5.5		11/21/2015 18:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 7:15	TRUE	1.019	0	21.77	0	79.1	21	0	10.9	14.6	6.5		11/21/2015 19:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 7:45	TRUE	1.019	0	75.82	0	77.6	20.7	2	10.7	15.6	6.5		11/21/2015 20:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 8:15	TRUE	1.02	0	242.7	0	77.3	20.6	8	8.7	13.5	5.6		11/21/2015 21:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 8:45	TRUE	1.02	0	285.1	0	58.3	24	14	10.8	20.6	5.5		11/21/2015 22:00	11/21/2015	0	
TPM-1S_CR_000006	11/19/2010 9:15	TRUE	1.02	0	451.5	0	58.6	24.2	52	18.3	25	11.7		11/21/2015 23:00	11/21/2015	0	0.04
TPM-1S_CR_000006	11/19/2010 9:45	TRUE	1.021	0	516.5	0	59	24.3	55	18.7	24.8	12.1		11/22/2015 0:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 10:15	TRUE	1.021	0	552	0	57.5	24.4	56	18.4	24.7	10.6		11/22/2015 1:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 10:45	TRUE	1.021	0	571.6	0	60.5	24.4	57	17.7	23.3	11.6		11/22/2015 2:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 11:15	TRUE	1.021	0	659.8	0	55.2	24.5	58	17.6	24.1	11.9		11/22/2015 3:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 11:45	TRUE	1.021	0	548.5	0	59.3	24.6	55	18.2	25.2	12.3		11/22/2015 4:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 12:15	TRUE	1.02	0	618.1	0	55.6	24.5	60	18.6	23.8	13.1		11/22/2015 5:00	11/22/2015	0.02	
TPM-1S_CR_000006	11/19/2010 12:45	TRUE	1.02	0	630.6	0	53.8	24.6	59	18.1	25	12.6		11/22/2015 6:00	11/22/2015	0.13	
TPM-1S_CR_000006	11/19/2010 13:15	TRUE	1.02	0	628.4	0	55.3	24.7	60	17	23	12.1		11/22/2015 7:00	11/22/2015	0.01	
TPM-1S_CR_000006	11/19/2010 13:45	TRUE	1.02	0	664.5	0	52.1	24.8	66	16.3	21.6	10.4		11/22/2015 8:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 14:15	TRUE	1.02	0	616.8	0	55.6	24.8	62	16.4	22.3	10.2		11/22/2015 9:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 14:45	TRUE	1.019	0	481.1	0	50.5	24.8	59	17.6	23.1	11.9		11/22/2015 10:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 15:15	TRUE	1.019	0	431.6	0	52.8	24.9	68	16.1	22.4	10.6		11/22/2015 11:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 15:45	TRUE	1.019	0	371.5	0	51.2	24.8	62	15.1	20.9	10.5		11/22/2015 12:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 16:15	TRUE	1.019	0	227.8	0	52.2	24.9	61	14.4	21.8	9.6		11/22/2015 13:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 16:45	TRUE	1.019	0	102.3	0	53.9	24.8	68	14.3	19.6	8.8		11/22/2015 14:00	11/22/2015	0.01	
TPM-1S_CR_000006	11/19/2010 17:15	TRUE	1.019	0	34.58	0	54	24.7	68	14.6	19.7	10.3		11/22/2015 15:00	11/22/2015	0.02	
TPM-1S_CR_000006	11/19/2010 17:45	TRUE	1.019	0	1.259	0	63.4	24.4	71	14.1	21	7.9		11/22/2015 16:00	11/22/2015	0.17	
TPM-1S_CR_000006	11/19/2010 18:15	TRUE	1.02	0	0	0	62.2	24.4	59	16.2	20.4	10.6		11/22/2015 17:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 18:45	TRUE	1.02	0	0	0	63.6	24.3	53	17.9	24.1	12.4		11/22/2015 18:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 19:15	TRUE	1.02	0	0	0	64.6	24.3	53	17.4	23.8	13		11/22/2015 19:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 19:45	TRUE	1.02	0	0	0	64.6	24.3	53	18.7	25	11.4		11/22/2015 20:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 20:15	TRUE	1.021	0	0	0	62.7	24.2	57	16.9	22.7	11.4		11/22/2015 21:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 20:45	TRUE	1.021	0	0	0	63.2	24.2	54	18.4	25.5	10.9		11/22/2015 22:00	11/22/2015	0	
TPM-1S_CR_000006	11/19/2010 21:15	TRUE	1.021	0	0	0	60.1	24.4	82	14	19.5	8.8		11/22/2015 23:00	11/22/2015	0	0.36
TPM-1S_CR_000006	11/19/2010 21:45	TRUE	1.021	0	0	0	60.7	24.3	79	13.2	19.1	8.1		11/23/2015 0:00	11/23/2015	0	
TPM-1S_CR_000006	11/19/2010 22:15	TRUE	1.022	0	0	0	59.1	24.3	79	13.5	18.7	8.9		11/23/2015 1:00	11/23/2015	0	
TPM-1S_CR_000006	11/19/2010 22:45	TRUE	1.022	0	0	0	59.4	24.4	78	12.4	18	7.8		11/23/2015 2:00	11/23/2015	0	
TPM-1S_CR_000006	11/19/2010 23:15	TRUE	1.022	0	0	0	58.8	24.2	77	13	19.1	8.1		11/23/2015 3:00	11/23/2015	0	
TPM-1S_CR_000006	11/19/2010 23:45	TRUE	1.022	0	0	0	63.7	23.9	66	15.4	21.4	10.2		11/23/2015 4:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 0:15	TRUE	1.021	0	0	0	62.8	23.8	73	14.3	21.2	9.1		11/23/2015 5:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 0:45	TRUE	1.021	0	0	0	59.8	24.1	86	11.9	17.2	7.2		11/23/2015 6:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 1:15	TRUE	1.021	0	0	0	60.1	23.9	80	13.6	18.4	9		11/23/2015 7:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 1:45	TRUE	1.021	0	0	0	63	23.8	84	13.4	18.9	8.6		11/23/2015 8:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 2:15	TRUE	1.02	0	0	0	59.2	23.8	85	12.3	17.7	8.3		11/23/2015 9:00	11/23/2015	0.01	
TPM-1S_CR_000006	11/20/2010 2:45	TRUE	1.02	0	0	0	62.6	23.7	89	11.3	16.8	7.7		11/23/2015 10:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 3:15	TRUE	1.02	0	0	0	62.9	23.7	88	11.6	17.1	7.4		11/23/2015 11:00	11/23/2015	0	

TPM-1S_CR_000006	11/20/2010 3:45	TRUE	1.02	0	0	0	60.5	23.6	87	11.8	17.2	8		11/23/2015 12:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 4:15	TRUE	1.02	0	0	0	58.2	23.6	87	9.7	14.6	6.4		11/23/2015 13:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 4:45	TRUE	1.02	0	0	0	61.2	23.5	91	10	14.8	5.7		11/23/2015 14:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 5:15	TRUE	1.02	0	0	0	64.2	23.4	95	8.8	14	5.5		11/23/2015 15:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 5:45	TRUE	1.02	0	0	0	64.5	23.7	91	9.3	15	5.4		11/23/2015 16:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 6:15	TRUE	1.021	0	0	0	63	23.5	108	10.8	16.6	6.8		11/23/2015 17:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 6:45	TRUE	1.021	0	1.953	0	63.8	23.5	108	9.1	12.9	5.5		11/23/2015 18:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 7:15	TRUE	1.023	0	44.21	0	62.7	23.7	103	8.2	11	4.9		11/23/2015 19:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 7:45	TRUE	1.022	0	161.6	0	60.3	23.9	105	9.3	13.5	4.7		11/23/2015 20:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 8:15	TRUE	1.022	0	241.8	0	57.7	24.4	100	8.6	11.6	5.5		11/23/2015 21:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 8:45	TRUE	1.023	0	289.2	0	61.9	24.5	101	8.8	12.4	5.5		11/23/2015 22:00	11/23/2015	0	
TPM-1S_CR_000006	11/20/2010 9:15	TRUE	1.023	0	233.6	0	61.7	24.4	89	9.8	14.5	6.6		11/23/2015 23:00	11/23/2015	0	0.01
TPM-1S_CR_000006	11/20/2010 9:45	TRUE	1.023	0	361.6	0	60.9	24.5	90	8.5	13	5.9		11/24/2015 0:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 10:15	TRUE	1.023	0	371.3	0	59.9	24.8	87	9.2	13.1	5.9		11/24/2015 1:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 10:45	TRUE	1.023	0	686.4	0	60.9	24.9	91	9.5	13.4	5.9		11/24/2015 2:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 11:15	TRUE	1.023	0	573.9	0	55.8	25.3	90	10.5	15.9	6.8		11/24/2015 3:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 11:45	TRUE	1.023	0	657.1	0	55.5	25.4	94	9.5	13.6	6.5		11/24/2015 4:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 12:15	TRUE	1.023	0	774.7	0	59.3	25.3	77	9.6	13	5.6		11/24/2015 5:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 12:45	TRUE	1.022	0	752.6	0	59	25.3	80	10.8	14.8	7.2		11/24/2015 6:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 13:15	TRUE	1.022	0	624.3	0	60.3	25.1	85	12.1	15.7	8.6		11/24/2015 7:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 13:45	TRUE	1.022	0	634.5	0	59.6	25.4	86	12.2	17.7	7.7		11/24/2015 8:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 14:15	TRUE	1.021	0	641.2	0	61.2	25.4	81	12	16.7	8.4		11/24/2015 9:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 14:45	TRUE	1.021	0	545.1	0	64.8	25.4	74	12.1	16.5	8		11/24/2015 10:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 15:15	TRUE	1.021	0	420	0	63.7	25.3	79	11.2	15.9	6.7		11/24/2015 11:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 15:45	TRUE	1.021	0	328.7	0	64.9	25.2	74	11.2	14.9	7.8		11/24/2015 12:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 16:15	TRUE	1.021	0	183.7	0	66.9	25.1	79	11.4	15.5	7.3		11/24/2015 13:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 16:45	TRUE	1.021	0	71.02	0	68.9	25	77	12.1	16.6	6.9		11/24/2015 14:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 17:15	TRUE	1.021	0	23.64	0	72.6	24.8	82	11.8	16.6	7.2		11/24/2015 15:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 17:45	TRUE	1.021	0	2.106	0	70.4	24.8	107	9.9	15.5	5.4		11/24/2015 16:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 18:15	TRUE	1.021	0	0	0	70.7	24.7	103	11.7	16.6	7.3		11/24/2015 17:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 18:45	TRUE	1.021	0	0	0	69.6	24.8	102	11.2	16.5	7.1		11/24/2015 18:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 19:15	TRUE	1.022	0	0	0	65.5	24.7	99	10.7	15.5	5.9		11/24/2015 19:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 19:45	TRUE	1.022	0	0	0	66.1	24.9	100	10.5	14.3	7.1		11/24/2015 20:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 20:15	TRUE	1.022	0	0	0	64.5	24.8	93	10.1	15.9	6.5		11/24/2015 21:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 20:45	TRUE	1.022	0	0	0	62.7	24.9	99	10.3	15.4	6		11/24/2015 22:00	11/24/2015	0	
TPM-1S_CR_000006	11/20/2010 21:15	TRUE	1.022	0	0	0	64.5	24.9	100	10.4	15.5	6.6		11/24/2015 23:00	11/24/2015	0	0
TPM-1S_CR_000006	11/20/2010 21:45	TRUE	1.023	0	0	0	65.3	24.9	98	10.8	16.1	7.5		11/25/2015 0:00	11/25/2015	0	
TPM-1S_CR_000006	11/20/2010 22:15	TRUE	1.023	0	0	0	63.8	24.9	98	10.7	15.5	6.7		11/25/2015 1:00	11/25/2015	0	
TPM-1S_CR_000006	11/20/2010 22:45	TRUE	1.023	0	0	0	63.8	24.9	97	11.2	15.6	7.2		11/25/2015 2:00	11/25/2015	0	
TPM-1S_CR_000006	11/20/2010 23:15	TRUE	1.023	0	0	0	64.7	24.7	98	11.3	17.9	6.9		11/25/2015 3:00	11/25/2015	0	
TPM-1S_CR_000006	11/20/2010 23:45	TRUE	1.023	0	0	0	67.6	24.6	97	10.6	14.6	6.9		11/25/2015 4:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 0:15	TRUE	1.023	0	0	0	64.8	24.5	95	9.6	14	6.3		11/25/2015 5:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 0:45	TRUE	1.023	0	0	0	66.8	24.4	99	10	14.3	6.8		11/25/2015 6:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 1:15	TRUE	1.022	0	0	0	68.8	24.3	96	8.2	12	5.3		11/25/2015 7:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 1:45	TRUE	1.022	0	0	0	69	24.3	102	7.9	11.7	4.8		11/25/2015 8:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 2:15	TRUE	1.022	0	0	0	68.3	24.3	96	8.8	12.6	6		11/25/2015 9:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 2:45	TRUE	1.022	0	0	0	66.1	24.4	100	8.6	11.8	5.4		11/25/2015 10:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 3:15	TRUE	1.022	0	0	0	68.4	24.4	101	8.1	12.1	5.4		11/25/2015 11:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 3:45	TRUE	1.022	0	0	0	67.5	24.4	101	9.2	13.6	5.8		11/25/2015 12:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 4:15	TRUE	1.022	0	0	0	67.3	24.3	111	8.8	11.9	5.9		11/25/2015 13:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 4:45	TRUE	1.022	0	0	0	68.6	24.2	109	9.1	12.8	5.7		11/25/2015 14:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 5:15	TRUE	1.022	0	0	0	69.6	24	95	7.3	11	4.6		11/25/2015 15:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 5:45	TRUE	1.022	0	0	0	70.1	24	96	7.8	11.9	5.5		11/25/2015 16:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 6:15	TRUE	1.022	0	0	0	70.1	24	94	7.9	12.1	5.4		11/25/2015 17:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 6:45	TRUE	1.022	0	1.806	0	70.1	24	96	7	9.9	5.1		11/25/2015 18:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 7:15	TRUE	1.023	0	37.18	0	71.9	23.9	94	7	11.2	4.8		11/25/2015 19:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 7:45	TRUE	1.023	0	121.1	0	72.5	24.2	94	7	9.8	4.2		11/25/2015 20:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 8:15	TRUE	1.023	0	235.9	0	69.1	24.5	90	7.4	10.2	5.2		11/25/2015 21:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 8:45	TRUE	1.023	0	340.7	0	64.5	24.9	91	7.5	10.4	4.7		11/25/2015 22:00	11/25/2015	0	
TPM-1S_CR_000006	11/21/2010 9:15	TRUE	1.023	0	437.5	0	65.4	25.2	80	7.1	10	4.5		11/25/2015 23:00	11/25/2015	0	0
TPM-1S_CR_000006	11/21/2010 9:45	TRUE	1.024	0	527.7	0	62.8	25.4	88	9.2	13.1	6.1		11/26/2015 0:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 10:15	TRUE	1.024	0	597	0	62.8	25.4	87	9.3	13.8	6.6		11/26/2015 1:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 10:45	TRUE	1.024	0	620.9	0	63.5	25.5	85	11.2	15.5	7.2		11/26/2015 2:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 11:15	TRUE	1.024	0	704.5	0	67.2	25.5	76	12.2	16.5	8.4		11/26/2015 3:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 11:45	TRUE	1.024	0	734.8	0	63.5	25.6	76	12.6	16.4	8.7		11/26/2015 4:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 12:15	TRUE	1.023	0	744.3	0	61.8	25.6	83	12.3	17.4	7.5		11/26/2015 5:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 12:45	TRUE	1.023	0	753.2	0	64.9	25.6	93	11.6	17.1	6.8		11/26/2015 6:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 13:15	TRUE	1.022	0	711.9	0	65.9	25.6	94	12.9	17	8.5		11/26/2015 7:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 13:45	TRUE	1.022	0	555.2	0	67.2	25.5	88	13.1	18.2	8.8		11/26/2015 8:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 14:15	TRUE	1.022	0	599.6	0	67.2	25.5	93	13.4	18.7	8.9		11/26/2015 9:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 14:45	TRUE	1.021	0	488.3	0	69.8	25.6	92	14.2	19.8	9.5		11/26/2015 10:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 15:15	TRUE	1.021	0	442.5	0	70	25.5	100	14.3	20.1	8.2		11/26/2015 11:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 15:45	TRUE	1.021	0	283.1	0	69.9	25.3	98	14	21.1	9.5		11/26/2015 12:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 16:15	TRUE	1.022	0	139.6	0	68.8	25.4	94	14.9	21.1	9.5		11/26/2015 13:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 16:45	TRUE	1.022	0	158.6	0	65	25.6	95	13.3	19.5	8.4		11/26/2015 14:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 17:15	TRUE	1.022	0	35.87	0	65.8	25.4	101	12.6	17.9	8.7		11/26/2015 15:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 17:45	TRUE	1.022	0	2.725	0	66.4	25.3	100	12.9	18.8	8.8		11/26/2015 16:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 18:15	TRUE	1.022	0	0	0	65.7	25.2	102	11.1	15.8	7		11/26/2015 17:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 18:45	TRUE	1.022	0	0	0	61.6	25.4	111	11.9	16.3	7.9		11/26/2015 18:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 19:15	TRUE	1.022	0	0	0	66.1	25.2	102	10.6	15.2	7		11/26/2015 19:00	11/26/2015	0.01	
TPM-1S_CR_000006	11/21/2010 19:45	TRUE	1.023	0	0	0	63.7	25.2	97	11.4	15.9	7.2		11/26/2015 20:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 20:15	TRUE	1.023	0	0	0	66.1	25.1	93	10.6	16.5	6.2		11/26/2015 21:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 20:45	TRUE	1.023	0	0	0	64.8	25	90	10.7	16.3	6.9		11/26/2015 22:00	11/26/2015	0	
TPM-1S_CR_000006	11/21/2010 21:15	TRUE	1.023	0	0	0	63.3	25	99	10.5	15.4	6.8		11/26/2015 23:00	11/26/2015	0	0.01
TPM-1S_CR_000006	11/21/2010 21:45	TRUE	1.023	0	0	0	64	24.9	94	9.5	13.8	5.7		11/27/2015 0:00	11/27/2015	0	
TPM-1S_CR_000006	11/21/2010 22:15	TRUE	1.023	0	0	0	68.2	24.8	98	9.3	12.9	6.1		11/27/2015 1:00	11/27/2015	0	
TPM-1S_CR_000006	11/21/2010 22:45	TRUE	1.023	0	0	0	68.7	24.6	106	8.5	12.7	5		11/27/2015 2:00	11/27/2015	0	
TPM-1S_CR_000006	11/21/2010 23:15	TRUE	1.023	0	0	0	68.7	24.5	106	7.9	12.7	5.3		11/27/2015 3:00	11/27/2015	0	
TPM-1S_CR_000006	11/21/2010 23:45	TRUE	1.023	0	0	0	68.6	24.6	107	7.8	11.6	4.9		11/27/2015 4:00	11/27/2015	0	
TPM-1S_CR_000006	11/22/2010 0:15	TRUE	1.023	0	0	0	66.5	24.6	105	8.1	11.5	5.4		11/27/2015 5:00	11/27/2015	0	
TPM-1S_CR_000006	11/22/2010 0:45	TRUE	1.023	0	0	0	68.6	24.5	109	8.7	12.8	5.8		11/27/2015 6:00	11/27/2015	0.01	
TPM-1S_CR_000006	11/22/2010 1:15	TRUE	1.022	0	0	0	69.3	24.6	104	7.4	9.9	4.3		11/27/2015 7:00	11/27/2015	0	
TPM-1S_CR_000006	11/22/2010 1:45	TRUE	1.022	0	0	0	70.6	24.5	114	7.8	10.6	5.4		11/27/2015 8:00	11/27/2015	0	
TPM-1S_CR_000006	11/22/2010 2:15	TRUE	1.022	0	0	0	70.8	24.6	116	8.4	11.8	5.6		11/27/2015 9:00	11/27/2015	0.01	
TPM-1S_CR_000006	11/22/2010 2:45	TRUE	1.022	0	0	0	70.4	24.6	114	8	11.2	4		11/27/2015 10:00	11/27/2015	0	
TPM-1S_CR_000006	11/22/2010 3:15	TRUE	1.022	0	0	0	69.1	24.7	113	9.9	13.8	7.2		11/27/2015 11:00	11/27/2015	0	
TPM-1S_CR_000006	11/22/2010 3:45	TRUE	1.022	0	0	0	69.7	24.6	112	9.5	13.3	6.6		11/27/2015 12:00	11/27/2015	0	
TPM-1S_CR_000006	11/22/2010 4:15	TRUE	1.021	0	0	0	71	24.4	116	9.7	13.3	6.5		11/27/2015 13:00	11/27/2015	0.01	
TPM-1S_CR_000006	11/22/2010 4:45	TRUE	1.021	0	0	0	71.2	24.4	117	9.2	13.9	5		11/27/2015 14:00	11/27/2015	0	
TPM-1S_CR_000006	11/22/2010 5:15	TRUE	1.022	0	0	0	76.2	24.3	93	6.9	12.1	4		11/27/2015 15:00	11/27/2015	0	
TPM-1S_CR_000006	11/22/2010 5:45	TRUE	1.021	0	0	0.009	76.5	24.4	84	10.8	14.2	7.6		11/27/2015 16:00	11/27/2015	0	
TPM-1S_CR_000006	11/22/2010 6:15	TRUE	1.022	0	0	0	77	24.5	92	8.8	12.1	5.7		11/27/2015 17:00	11/27/2015	0.23	

TPM-1S_CR_000006	11/22/2010 6:45	TRUE	1.022	0	1.499	0.003	74.3	24.4	87	9.9	13.2	6.6		11/27/2015 18:00	11/27/2015	0	
TPM-1S_CR_000006	11/22/2010 7:15	TRUE	1.022	0	62.81	0	75.8	24.4	102	9	13.3	5.5		11/27/2015 19:00	11/27/2015	0.02	
TPM-1S_CR_000006	11/22/2010 7:45	TRUE	1.022	0	130.7	0.006	68.4	24.9	120	8.1	11.1	5.6		11/27/2015 20:00	11/27/2015	0	
TPM-1S_CR_000006	11/22/2010 8:15	TRUE	1.022	0	232.4	0.001	69.1	25.1	110	10	15.3	6.5		11/27/2015 21:00	11/27/2015	0.04	
TPM-1S_CR_000006	11/22/2010 8:45	TRUE	1.022	0	315.3	0	68.9	25.2	105	11.9	18.6	7.3		11/27/2015 22:00	11/27/2015	0.01	
TPM-1S_CR_000006	11/22/2010 9:15	TRUE	1.023	0	316.9	0	69.1	25.2	101	12	17.3	7.2		11/27/2015 23:00	11/27/2015	0	0.33
TPM-1S_CR_000006	11/22/2010 9:45	TRUE	1.023	0	190.1	0	72	25.3	92	11.6	19	7.7		11/28/2015 0:00	11/28/2015	0.01	
TPM-1S_CR_000006	11/22/2010 10:15	TRUE	1.023	0	193.2	0	71.7	25.1	92	12.5	18.5	8.1		11/28/2015 1:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 10:45	TRUE	1.023	0	295	0	71.7	25.4	103	12.4	18.3	7.8		11/28/2015 2:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 11:15	TRUE	1.023	0	231.4	0	71.9	25.2	94	11.9	16.7	8.1		11/28/2015 3:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 11:45	TRUE	1.023	0	330.9	0	72.5	25.2	94	13.1	19.5	9		11/28/2015 4:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 12:15	TRUE	1.022	0	441.7	0	65.9	25.5	98	13.4	19.4	8.1		11/28/2015 5:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 12:45	TRUE	1.022	0	484.4	0	64.7	25.8	97	14.2	20.2	9.8		11/28/2015 6:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 13:15	TRUE	1.022	0	522.7	0	61.8	25.8	98	14.4	21.6	8.1		11/28/2015 7:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 13:45	TRUE	1.021	0	787.4	0	62.2	25.8	90	14.8	20.8	9.8		11/28/2015 8:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 14:15	TRUE	1.021	0	615.1	0	62.3	25.9	93	14.7	20.7	9.9		11/28/2015 9:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 14:45	TRUE	1.02	0	539.2	0	59.9	25.8	95	14.7	20.3	8.3		11/28/2015 10:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 15:15	TRUE	1.02	0	451.1	0	61.3	25.8	91	14.3	20.3	8.9		11/28/2015 11:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 15:45	TRUE	1.02	0	356.7	0	58.5	25.8	92	14.2	21.2	9.3		11/28/2015 12:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 16:15	TRUE	1.02	0	252.7	0	59	25.7	90	14.1	19.4	9.5		11/28/2015 13:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 16:45	TRUE	1.02	0	149.2	0	65.9	25.5	90	12.8	17.9	7.8		11/28/2015 14:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 17:15	TRUE	1.021	0	52.67	0	67.7	25.4	90	12.4	17.8	8.4		11/28/2015 15:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 17:45	TRUE	1.021	0	2.455	0	67.8	25.1	88	13	17.7	8.3		11/28/2015 16:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 18:15	TRUE	1.021	0	0	0	68.7	25.1	91	12.9	17.5	8.7		11/28/2015 17:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 18:45	TRUE	1.021	0	0	0	67	25	99	12.2	18.3	7.4		11/28/2015 18:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 19:15	TRUE	1.021	0	0	0	64.9	25.2	89	12.7	17.4	8.2		11/28/2015 19:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 19:45	TRUE	1.021	0	0	0	61.2	25.3	92	12.7	18.8	8.6		11/28/2015 20:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 20:15	TRUE	1.022	0	0	0	66.9	25.2	97	13.5	19.9	8.6		11/28/2015 21:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 20:45	TRUE	1.022	0	0	0	66.7	24.9	89	13.1	20.7	8.4		11/28/2015 22:00	11/28/2015	0	
TPM-1S_CR_000006	11/22/2010 21:15	TRUE	1.022	0	0	0	68.8	24.9	88	12	16.8	8.4		11/28/2015 23:00	11/28/2015	0	0.01
TPM-1S_CR_000006	11/22/2010 21:45	TRUE	1.022	0	0	0	69.2	24.8	94	10.2	14.8	6.2		11/29/2015 0:00	11/29/2015	0	
TPM-1S_CR_000006	11/22/2010 22:15	TRUE	1.022	0	0	0	70.1	24.7	96	10.2	14.8	6.6		11/29/2015 1:00	11/29/2015	0	
TPM-1S_CR_000006	11/22/2010 22:45	TRUE	1.022	0	0	0	70.8	24.6	91	10.2	16.2	7.2		11/29/2015 2:00	11/29/2015	0	
TPM-1S_CR_000006	11/22/2010 23:15	TRUE	1.021	0	0	0	69.3	24.6	94	10.3	14.3	7		11/29/2015 3:00	11/29/2015	0	
TPM-1S_CR_000006	11/22/2010 23:45	TRUE	1.021	0	0	0	71	24.5	90	11.8	15.7	7.4		11/29/2015 4:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 0:15	TRUE	1.021	0	0	0	70.3	24.5	91	10	13.8	6.3		11/29/2015 5:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 0:45	TRUE	1.021	0	0	0	71.2	24.3	92	9.2	14.1	5.5		11/29/2015 6:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 1:15	TRUE	1.02	0	0	0	70.1	24.5	90	9.7	13.5	6.6		11/29/2015 7:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 1:45	TRUE	1.02	0	0	0	70.2	24.4	89	8.4	11.9	5.2		11/29/2015 8:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 2:15	TRUE	1.02	0	0	0	73.1	24.3	91	9	12.9	5.9		11/29/2015 9:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 2:45	TRUE	1.02	0	0	0	74.4	24.3	86	9	13.1	5.5		11/29/2015 10:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 3:15	TRUE	1.019	0	0	0	73.9	24.2	75	9.3	12.7	5.6		11/29/2015 11:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 3:45	TRUE	1.019	0	0	0	73.2	24.3	82	8.3	10.9	5.9		11/29/2015 12:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 4:15	TRUE	1.019	0	0	0	73.3	24.2	82	8.1	11.8	5		11/29/2015 13:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 4:45	TRUE	1.019	0	0	0	74.1	24.1	77	7.5	10	4.7		11/29/2015 14:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 5:15	TRUE	1.019	0	0	0	75.4	24.1	65	6.6	8.4	4.3		11/29/2015 15:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 5:45	TRUE	1.02	0	0	0	76.5	24.2	79	7.8	10.9	4.9		11/29/2015 16:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 6:15	TRUE	1.02	0	0	0	75.4	23	107	9.6	15.1	5.7		11/29/2015 17:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 6:45	TRUE	1.02	0	0.823	0.018	76	23	88	11	20.9	6.2		11/29/2015 18:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 7:15	TRUE	1.02	0	31.89	0.002	72.6	23.2	109	8.9	13	6.1		11/29/2015 19:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 7:45	TRUE	1.02	0	68.74	0	74.8	23.8	83	9.9	14.1	5.5		11/29/2015 20:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 8:15	TRUE	1.02	0	130	0	76.3	23.7	52	10	14.9	5.8		11/29/2015 21:00	11/29/2015	0	
TPM-1S_CR_000006	11/23/2010 8:45	TRUE	1.02	0	368.6	0	74.4	24.3	40	8.2	10.9	6.3		11/29/2015 22:00	11/29/2015	0.04	
TPM-1S_CR_000006	11/23/2010 9:15	TRUE	1.02	0	440.1	0	72.7	24.8	45	8.2	11	5.7		11/29/2015 23:00	11/29/2015	0.06	0.1
TPM-1S_CR_000006	11/23/2010 9:45	TRUE	1.02	0	140.9	0	71.6	25	50	7.8	11	5.1		11/30/2015 0:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 10:15	TRUE	1.02	0	494.9	0	75	24.2	50	8.5	12.3	4.8		11/30/2015 1:00	11/30/2015	0.05	
TPM-1S_CR_000006	11/23/2010 10:45	TRUE	1.02	0	542.3	0.001	68	25.3	55	9.7	12.4	6.3		11/30/2015 2:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 11:15	TRUE	1.02	0	694.2	0	69.9	25.3	63	10.3	13.9	7.1		11/30/2015 3:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 11:45	TRUE	1.02	0	657	0	66.6	25.5	62	10.4	14.5	6.6		11/30/2015 4:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 12:15	TRUE	1.02	0	627.3	0	68	25.4	67	10.9	14.4	7.3		11/30/2015 5:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 12:45	TRUE	1.019	0	737.5	0	67.2	25.6	65	10.4	14.5	6.7		11/30/2015 6:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 13:15	TRUE	1.019	0	704.4	0	66.1	25.7	63	11.1	14.1	7.2		11/30/2015 7:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 13:45	TRUE	1.019	0	673.2	0	65.2	25.8	67	11	15	7		11/30/2015 8:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 14:15	TRUE	1.018	0	625	0	75.4	25.2	70	10.6	14.4	7		11/30/2015 9:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 14:45	TRUE	1.018	0	531.4	0	70.2	25.1	51	15.7	20.3	9.3		11/30/2015 10:00	11/30/2015	0.02	
TPM-1S_CR_000006	11/23/2010 15:15	TRUE	1.018	0	447.4	0	69.1	25.3	45	14.7	18	11.2		11/30/2015 11:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 15:45	TRUE	1.018	0	351.1	0	66.1	25.3	52	14.8	19.6	9.6		11/30/2015 12:00	11/30/2015	0.15	
TPM-1S_CR_000006	11/23/2010 16:15	TRUE	1.018	0	250.8	0	71.4	25.3	59	13.7	17.7	8.9		11/30/2015 13:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 16:45	TRUE	1.018	0	148.3	0	69.2	25.3	64	13	18.3	8.3		11/30/2015 14:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 17:15	TRUE	1.018	0	52.55	0	69.2	25.3	59	12.3	16.6	8.6		11/30/2015 15:00	11/30/2015	0.05	
TPM-1S_CR_000006	11/23/2010 17:45	TRUE	1.018	0	2.522	0	72.8	25	66	9.7	13.1	6.2		11/30/2015 16:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 18:15	TRUE	1.018	0	0	0	73.8	25.1	66	10.4	14.7	6.9		11/30/2015 17:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 18:45	TRUE	1.018	0	0	0	70.6	25.1	70	9.9	13.1	6.3		11/30/2015 18:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 19:15	TRUE	1.018	0	0	0	72.6	25.1	60	11.1	15.2	7.9		11/30/2015 19:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 19:45	TRUE	1.018	0	0	0	70.1	25	60	11.7	15.5	8.5		11/30/2015 20:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 20:15	TRUE	1.018	0	0	0	77.1	24.7	64	11.8	15.9	7.9		11/30/2015 21:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 20:45	TRUE	1.019	0	0	0	74.3	24.6	70	13.3	18.7	9.4		11/30/2015 22:00	11/30/2015	0	
TPM-1S_CR_000006	11/23/2010 21:15	TRUE	1.019	0	0	0	72	24.6	66	10.6	14.8	7.2		11/30/2015 23:00	11/30/2015	0	0.27
TPM-1S_CR_000006	11/23/2010 21:45	TRUE	1.019	0	0	0	72.2	24.6	57	8.2	11.2	5.5					
TPM-1S_CR_000006	11/23/2010 22:15	TRUE	1.019	0	0	0	72.8	24.8	56	7.3	10.1	4.2		12/01/2015 0:00	12/01/2015	0	
TPM-1S_CR_000006	11/23/2010 22:45	TRUE	1.019	0	0	0	77.3	24.7	52	9.1	11.9	6.7		12/01/2015 1:00	12/01/2015	0	
TPM-1S_CR_000006	11/23/2010 23:15	TRUE	1.019	0	0	0	77.3	24.6	56	10.1	14.5	7.1		12/01/2015 2:00	12/01/2015	0	
TPM-1S_CR_000006	11/23/2010 23:45	TRUE	1.019	0	0	0	77.4	24.6	67	10.9	14.2	7.4		12/01/2015 3:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 0:15	TRUE	1.018	0	0	0	76.8	24.6	62	9.5	13.1	6		12/01/2015 4:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 0:45	TRUE	1.018	0	0	0	77.1	24.5	62	9.1	12	6.6		12/01/2015 5:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 1:15	TRUE	1.018	0	0	0	76.4	24.5	63	9	12.2	5.7		12/01/2015 6:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 1:45	TRUE	1.018	0	0	0	78.1	24.3	76	7	10.2	4.8		12/01/2015 7:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 2:15	TRUE	1.018	0	0	0	78	24.2	99	5.8	9.5	3.1		12/01/2015 8:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 2:45	TRUE	1.018	0	0	0	77.9	24.2	103	4.9	7.5	3.1		12/01/2015 9:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 3:15	TRUE	1.018	0	0	0	81	23.4	21	4.8	7	2.9		12/01/2015 10:00	12/01/2015	0.01	
TPM-1S_CR_000006	11/24/2010 3:45	TRUE	1.017	0	0	0	85.7	21.9	341	7.9	9.8	5.1		12/01/2015 11:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 4:15	TRUE	1.017	0	0	0	83.5	23.1	350	8.4	11.4	5.4		12/01/2015 12:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 4:45	TRUE	1.017	0	0	0.005	78.1	23.6	14	8.3	18.4	4		12/01/2015 13:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 5:15	TRUE	1.017	0	0	0.031	78.8	23.8	29	7.7	17.5	3.6		12/01/2015 14:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 5:45	TRUE	1.017	0	0	0	76.8	24.1	71	4.3	5.7	3		12/01/2015 15:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 6:15	TRUE	1.018	0	0	0	83.1	23.4	7	6.1	9.6	1.8		12/01/2015 16:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 6:45	TRUE	1.018	0	1.753	0	79.5	24.1	13	6.9	11.1	3		12/01/2015 17:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 7:15	TRUE	1.018	0	25.13	0	77.5	24.2	43	6.1	7.7	3.8		12/01/2015 18:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 7:45	TRUE	1.018	0	46.31	0	79.1	24.2	61	6.2	9.2	2.8		12/01/2015 19:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 8:15	TRUE	1.019	0	73.87	0	75.5	24.4	71	6.6	9.6	4.2		12/01/2015 20:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 8:45	TRUE	1.019	0	355	0	73.1	23.8	84	9.9	20	4.8		12/01/2015 21:00	12/01/2015	0	
TPM-1S_CR_000006	11/24/2010 9:15	TRUE	1.019	0	456.1	0.063	73.9	24.9	80	7.7	10.5	5.8		12/01/2015 22:00	12/01/2015	0	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
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TPM-1S_CR_000006	11/24/2010 9:45	TRUE	1.019	0	529.9	0.003	69.7	25.3	80	8	11.4	4.5		12/01/2015 23:00	12/01/2015	0	0.01		
TPM-1S_CR_000006	11/24/2010 10:15	TRUE	1.019	0	592.4	0	68.7	25.5	92	9.7	13.9	5.7		12/02/2015 0:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 10:45	TRUE	1.019	0	652	0	66.5	25.6	98	10.7	14.3	7.4		12/02/2015 1:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 11:15	TRUE	1.019	0	698.7	0	68	25.5	94	9.9	13.2	6.5		12/02/2015 2:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 11:45	TRUE	1.019	0	736.5	0	65.2	25.8	86	9.4	13	6.1		12/02/2015 3:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 12:15	TRUE	1.019	0	716.7	0	66.3	25.8	83	9.2	14.7	4.5		12/02/2015 4:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 12:45	TRUE	1.018	0	723	0	66.4	25.8	86	9.8	13.4	6.7		12/02/2015 5:00	12/02/2015	0.01			
TPM-1S_CR_000006	11/24/2010 13:15	TRUE	1.018	0	719.9	0	65.5	25.8	86	9.7	13.9	6.3		12/02/2015 6:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 13:45	TRUE	1.017	0	624.8	0	64.4	25.8	92	10.1	13.8	6		12/02/2015 7:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 14:15	TRUE	1.017	0	622.3	0	65.2	25.7	91	9.5	12.6	6.3		12/02/2015 8:00	12/02/2015	0.03			
TPM-1S_CR_000006	11/24/2010 14:45	TRUE	1.017	0	538.5	0	66.1	25.8	92	9.8	12.8	6.2		12/02/2015 9:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 15:15	TRUE	1.016	0	456.4	0	68.2	25.7	95	9.9	13.8	6.7		12/02/2015 10:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 15:45	TRUE	1.016	0	358.2	0	66.3	25.7	86	9.9	14.1	6.9		12/02/2015 11:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 16:15	TRUE	1.016	0	253.3	0	70.8	25.7	89	10.4	15.3	5.6		12/02/2015 12:00	12/02/2015	0.13			
TPM-1S_CR_000006	11/24/2010 16:45	TRUE	1.016	0	151.9	0	69.5	25.5	88	10	13.8	6.4		12/02/2015 13:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 17:15	TRUE	1.016	0	41.88	0	72.2	25.3	87	9.5	13.3	6.6		12/02/2015 14:00	12/02/2015	0.01			
TPM-1S_CR_000006	11/24/2010 17:45	TRUE	1.016	0	2.752	0	71.9	25.3	83	10.5	13.5	7.2		12/02/2015 15:00	12/02/2015	0.2			
TPM-1S_CR_000006	11/24/2010 18:15	TRUE	1.017	0	0	0	74.5	25.1	83	9.7	12.5	6.8		12/02/2015 16:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 18:45	TRUE	1.017	0	0	0	76.7	25.1	86	9.9	15.2	6.1		12/02/2015 17:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 19:15	TRUE	1.017	0	0	0	74	25	86	9.7	13.5	6.5		12/02/2015 18:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 19:45	TRUE	1.017	0	0	0	73.5	25.1	104	9.5	13.7	5.5		12/02/2015 19:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 20:15	TRUE	1.017	0	0	0	76	25	96	8.7	12.2	5.2		12/02/2015 20:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 20:45	TRUE	1.018	0	0	0	73.9	25	97	9.5	14.4	6		12/02/2015 21:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 21:15	TRUE	1.018	0	0	0	72.1	25.1	96	9.1	12.7	4.2		12/02/2015 22:00	12/02/2015	0			
TPM-1S_CR_000006	11/24/2010 21:45	TRUE	1.018	0	0	0	72.5	25.1	90	10.1	14.4	6.1		12/02/2015 23:00	12/02/2015	0	0.38		
TPM-1S_CR_000006	11/24/2010 22:15	TRUE	1.018	0	0	0	69.8	25.1	86	10.1	13.4	6.4		12/03/2015 0:00	12/03/2015	0.08			
TPM-1S_CR_000006	11/24/2010 22:45	TRUE	1.018	0	0	0	70	25	87	10.5	14.1	7.4		12/03/2015 1:00	12/03/2015	0			
TPM-1S_CR_000006	11/24/2010 23:15	TRUE	1.018	0	0	0	70.5	24.9	90	10.5	15	6.3		12/03/2015 2:00	12/03/2015	0			
TPM-1S_CR_000006	11/24/2010 23:45	TRUE	1.018	0	0	0	70.5	24.9	95	9	12.8	5.9		12/03/2015 3:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 0:15	TRUE	1.018	0	0	0	67.2	24.9	107	9.5	13.8	6.5		12/03/2015 4:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 0:45	TRUE	1.018	0	0	0	68.9	24.8	109	9.1	13.6	6.7		12/03/2015 5:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 1:15	TRUE	1.018	0	0	0	70.3	24.7	108	8.4	12.7	5		12/03/2015 6:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 1:45	TRUE	1.017	0	0	0	69.7	24.7	110	9.6	13.3	6.3		12/03/2015 7:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 2:15	TRUE	1.017	0	0	0	70.4	24.7	108	9.7	12.9	6.8		12/03/2015 8:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 2:45	TRUE	1.017	0	0	0	69.2	24.5	111	9.3	13.3	5.9		12/03/2015 9:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 3:15	TRUE	1.017	0	0	0	73.8	24.4	112	9.1	13	5.5		12/03/2015 10:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 3:45	TRUE	1.017	0	0	0	74.3	24.4	119	8.6	11.6	5.1		12/03/2015 11:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 4:15	TRUE	1.017	0	0	0	74.8	24.4	116	9.2	12.4	6.9		12/03/2015 12:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 4:45	TRUE	1.017	0	0	0	73.4	24.4	116	9.4	12.3	6.5		12/03/2015 13:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 5:15	TRUE	1.017	0	0	0	72.9	24.3	114	9.8	13.6	6.6		12/03/2015 14:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 5:45	TRUE	1.017	0	0	0	73.2	24.3	115	8.7	12	5.8		12/03/2015 15:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 6:15	TRUE	1.017	0	0	0	75.1	24.3	111	8.5	11.8	5.9		12/03/2015 16:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 6:45	TRUE	1.018	0	1.166	0	75.1	24.4	107	9.4	12.8	6.4		12/03/2015 17:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 7:15	TRUE	1.018	0	19.3	0	72.6	24.5	109	9.5	13.3	6.4		12/03/2015 18:00	12/03/2015	0			
TPM-1S_CR_000006	11/25/2010 7:45	TRUE	1.018	0	50.8	0	74.3	24.7	109	10.2	14.3	7.1		12/03/2015 19:00	12/03/2015	0.23			
TPM-1S_CR_000006	11/25/2010 8:15	TRUE	1.018	0	85	0	72.3	24.8	116	11	14.6	7.5		12/03/2015 20:00	12/03/2015	0.53			
TPM-1S_CR_000006	11/25/2010 8:45	TRUE	1.018	0	211.2	0	73.8	25	113	11.1	16.5	7.5		12/03/2015 21:00	12/03/2015	0.01			
TPM-1S_CR_000006	11/25/2010 9:15	TRUE	1.019	0	282.7	0	71.3	25.3	122	11.9	16.4	7.5		12/03/2015 22:00	12/03/2015	0.01			
TPM-1S_CR_000006	11/25/2010 9:45	TRUE	1.019	0	450.5	0	66.2	25.5	128	12.6	18.7	7.4		12/03/2015 23:00	12/03/2015	0	0.86		
TPM-1S_CR_000006	11/25/2010 10:15	TRUE	1.019	0	407.5	0	64.8	25.7	123	12.8	16.8	8.3		12/04/2015 0:00	12/04/2015	0.15			
TPM-1S_CR_000006	11/25/2010 10:45	TRUE	1.019	0	619.4	0	66.5	25.7	131	13.9	20	8.4		12/04/2015 1:00	12/04/2015	0.1			
TPM-1S_CR_000006	11/25/2010 11:15	TRUE	1.019	0	655.6	0	64.3	26	129	14.1	19.4	9.2		12/04/2015 2:00	12/04/2015	0.42			
TPM-1S_CR_000006	11/25/2010 11:45	TRUE	1.018	0	743.1	0	64.8	26	126	15	20.4	10.5		12/04/2015 3:00	12/04/2015	1.22			
TPM-1S_CR_000006	11/25/2010 12:15	TRUE	1.018	0	779.1	0	67.5	26.1	126	15.1	20.1	9.6		12/04/2015 4:00	12/04/2015	0.33			
TPM-1S_CR_000006	11/25/2010 12:45	TRUE	1.018	0	811	0	65.9	26	125	16	22.1	11.4		12/04/2015 5:00	12/04/2015	0.19			
TPM-1S_CR_000006	11/25/2010 13:15	TRUE	1.017	0	530.1	0	68.2	26	130	15.5	21.7	10.2		12/04/2015 6:00	12/04/2015	0.46			
TPM-1S_CR_000006	11/25/2010 13:45	TRUE	1.017	0	472.8	0	69.5	25.9	131	15.2	21.1	9.6		12/04/2015 7:00	12/04/2015	1.16			
TPM-1S_CR_000006	11/25/2010 14:15	TRUE	1.017	0	344.9	0	68.2	25.9	126	15	21.1	10		12/04/2015 8:00	12/04/2015	0.28			
TPM-1S_CR_000006	11/25/2010 14:45	TRUE	1.017	0	247.9	0	69.3	25.9	125	13.9	18.3	8.9		12/04/2015 9:00	12/04/2015	0.18			
TPM-1S_CR_000006	11/25/2010 15:15	TRUE	1.017	0	227.3	0	70	25.8	123	12.6	18.2	8.4		12/04/2015 10:00	12/04/2015	0.01			
TPM-1S_CR_000006	11/25/2010 15:45	TRUE	1.016	0	200.7	0	67.6	25.8	126	12.9	17.4	8.7		12/04/2015 11:00	12/04/2015	0			
TPM-1S_CR_000006	11/25/2010 16:15	TRUE	1.017	0	106.1	0	69.1	25.9	127	12.5	18.4	9.1		12/04/2015 12:00	12/04/2015	0.02			
TPM-1S_CR_000006	11/25/2010 16:45	TRUE	1.017	0	60.41	0	69.1	25.7	127	12	16.5	8		12/04/2015 13:00	12/04/2015	0.04			
TPM-1S_CR_000006	11/25/2010 17:15	TRUE	1.017	0	20.87	0	71.2	25.6	121	10.9	14.5	6.9		12/04/2015 14:00	12/04/2015	0.07			
TPM-1S_CR_000006	11/25/2010 17:45	TRUE	1.017	0	1.623	0	72.8	25.7	118	9.7	13.4	6.3		12/04/2015 15:00	12/04/2015	0.06			
TPM-1S_CR_000006	11/25/2010 18:15	TRUE	1.017	0	0	0	70.7	25.7	120	10	14.8	6.5		12/04/2015 16:00	12/04/2015	0.02			
TPM-1S_CR_000006	11/25/2010 18:45	TRUE	1.017	0	0	0	71	25.8	123	10.2	14.2	6.6		12/04/2015 17:00	12/04/2015	0.01			
TPM-1S_CR_000006	11/25/2010 19:15	TRUE	1.017	0	0	0	70.8	25.7	127	10.3	14.6	7		12/04/2015 18:00	12/04/2015	0.01			
TPM-1S_CR_000006	11/25/2010 19:45	TRUE	1.017	0	0	0	74	25.6	125	9.9	15.9	6.3		12/04/2015 19:00	12/04/2015	0			
TPM-1S_CR_000006	11/25/2010 20:15	TRUE	1.017	0	0	0	72.3	25.7	126	10.9	15.4	7		12/04/2015 20:00	12/04/2015	0			
TPM-1S_CR_000006	11/25/2010 20:45	TRUE	1.017	0	0	0	72	25.6	133	11.8	16.7	7.5		12/04/2015 21:00	12/04/2015	0			
TPM-1S_CR_000006	11/25/2010 21:15	TRUE	1.017	0	0	0	69.6	25.6	131	11.2	14.7	7.5		12/04/2015 22:00	12/04/2015	0			
TPM-1S_CR_000006	11/25/2010 21:45	TRUE	1.017	0	0	0	69.6	25.7	136	11.7	15.4	8.4		12/04/2015 23:00	12/04/2015	0.04	4.77		
TPM-1S_CR_000006	11/25/2010 22:15	TRUE	1.017	0	0	0	69.6	25.7	137	12.7	17.7	7.9		12/05/2015 0:00	12/05/2015	0			
TPM-1S_CR_000006	11/25/2010 22:45	TRUE	1.017	0	0	0	68.2	25.7	139	13.6	19.4	9.3		12/05/2015 1:00	12/05/2015	0			
TPM-1S_CR_000006	11/25/2010 23:15	TRUE	1.017	0	0	0	68.6	25.7	141	12.7	17.2	7.9		12/05/2015 2:00	12/05/2015	0			
TPM-1S_CR_000006	11/25/2010 23:45	TRUE	1.017	0	0	0	69.4	25.6	139	12.8	18.3	7.6		12/05/2015 3:00	12/05/2015	0			
TPM-1S_CR_000006	11/26/2010 0:15	TRUE	1.017	0	0	0	69.1	25.5	139	13.3	19	9.8		12/05/2015 4:00	12/05/2015	0			
TPM-1S_CR_000006	11/26/2010 0:45	TRUE	1.017	0	0	0	66.9	25.4	142	13.8	18.7	9.2		12/05/2015 5:00	12/05/2015	0			
TPM-1S_CR_000006	11/26/2010 1:15	TRUE	1.017	0	0	0	67.7	25.3	147	15.1	20.2	9.4		12/05/2015 6:00	12/05/2015	0			
TPM-1S_CR_000006	11/26/2010 1:45	TRUE	1.016	0	0	0	69.7	25.2	151	13.5	17.2	10		12/05/2015 7:00	12/05/2015	0.01			
TPM-1S_CR_000006	11/26/2010 2:15	TRUE	1.016	0	0	0	68.7	25.1	154	13.5	18.3	9.4		12/05/2015 8:00	12/05/2015	0.22			
TPM-1S_CR_000006	11/26/2010 2:45	TRUE	1.016	0	0	0	70.5	24.9	147	14.8	20.1	10.1		12/05/2015 9:00	12/05/2015	0.69			
TPM-1S_CR_000006	11/26/2010 3:15	TRUE	1.016	0	0	0	72	24.9	150	13.7	17.2	10		12/05/2015 10:00	12/05/2015	0.08			
TPM-1S_CR_000006	11/26/2010 3:45	TRUE	1.016	0	0	0	72.1	24.8	150	12.7	17.2	8.6		12/05/2015 11:00	12/05/2015	0.13			
TPM-1S_CR_000006	11/26/2010 4:15	TRUE	1.016	0	0	0	73.3	24.8	152	13.1	17.8	9.7		12/05/2015 12:00	12/05/2015	1.08			
TPM-1S_CR_000006	11/26/2010 4:45	TRUE	1.016	0	0	0	72.3	24.7	153	13.1	18.2	9.3		12/05/2015 13:00	12/05/2015	0.32			
TPM-1S_CR_000006	11/26/2010 5:15	TRUE	1.016	0	0	0	71.4	24.7	155	12.2	16.5	9.3		12/05/2015 14:00	12/05/2015	1.27			
TPM-1S_CR_000006	11/26/2010 5:45	TRUE	1.016	0	0	0	72.7	24.7	158	11.5	14.4	8.5		12/05/2015 15:00	12/05/2015	0.1			
TPM-1S_CR_000006	11/26/2010 6:15	TRUE	1.016	0	0	0	74.1	24.6	160	11.4	15.5	7.9		12/05/2015 16:00	12/05/2015	0.01			
TPM-1S_CR_000006	11/26/2010 6:45	TRUE	1.016	0	1.319	0	74.1	24.7	156	10.4	14.4	7.2		12/05/2015 17:00	12/05/2015	0.39			
TPM-1S_CR_000006	11/26/2010 7:15	TRUE	1.016	0	30.62	0	74.7	24.7	153	9.3	12.2	6.7		12/05/2015 18:00	12/05/2015	0.28			
TPM-1S_CR_000006	11/26/2010 7:45	TRUE	1.016	0	94.3	0	75	24.8	152	9.5	12.7	7.3		12/05/2015 19:00	12/05/2015	0.04			
TPM-1S_CR_000006	11/26/2010 8:15	TRUE	1.017	0	265	0	71.3	25	154	11.7	15.1	8.1		12/05/2015 20:00	12/05/2015	0.06			
TPM-1S_CR_000006	11/26/2010 8:45	TRUE	1.017	0	381.9	0	71.1	25.3	159	12.2	15.5	8.5		12/05/2015 21:00	12/05/2015	0.08			
TPM-1S_CR_000006	11/26/2010 9:15	TRUE	1.017	0	208.9	0	70.3	25.4	159	12	16.1	8.5		12/05/2015 22:00	12/05/2015	0.02			
TPM-1S_CR_000006	11/26/2010 9:45	TRUE	1.017	0	371.2	0	71	25.4	163	12.2	17.3	8.2		12/05/2015 23:00	12/05/2015	0.01	4.79		
TPM-1S_CR_000006	11/26/2010 10:15	TRUE	1.017	0	347.6	0	69.9	25.6	163	11.3	15.6	7.7		12/06/2015 0:00	12/06/2015	0			
TPM-1S_CR_000006	11/26/2010 10:45	TRUE	1.017	0	319.8	0	71.6	25.7	164	11.9	16.1	8.2		12/06/2015 1:00	12/06/2015	0.02			
TPM-1S_CR_000006	11/26/2010 11:15	TRUE	1.017	0	444	0	67.9	26	170	12.5	16	7.9		12/06/2015 2:00	12/06/2015	0.01			
TPM-1S_CR_000006	11/26/2010 11:45	TRUE	1.017	0	286.2	0	67.1	26	170	11.5	15.8	8		12/06/2015 3:00	12/06/2015	0			
TPM-1S_CR_000006	11/26/2010 12:15	TRUE	1.016	0	613.4	0	64	26.1	170	11.1	15.3	7.1		12/06/2015 4:00	12/06/2015	0			

TPM-1S_CR_000006	11/26/2010 12:45	TRUE	1.016	0	504.3	0	59.5	26.6	167	12.4	16	7.5			12/06/2015 5:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 13:15	TRUE	1.015	0	335.1	0	61.6	26.1	173	11.5	15.5	7.5			12/06/2015 6:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 13:45	TRUE	1.015	0	225.3	0	64.9	26.2	170	11.5	16	7			12/06/2015 7:00	12/06/2015	0.02		
TPM-1S_CR_000006	11/26/2010 14:15	TRUE	1.015	0	261.4	0	63.9	26.2	181	8.9	13.5	4.6			12/06/2015 8:00	12/06/2015	0.02		
TPM-1S_CR_000006	11/26/2010 14:45	TRUE	1.015	0	335.9	0	63.7	26.2	174	9	12.4	5.4			12/06/2015 9:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 15:15	TRUE	1.015	0	345.2	0	63.3	26.1	166	7.8	11.5	4.2			12/06/2015 10:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 15:45	TRUE	1.014	0	351.1	0	62.5	26.2	172	9.1	13.8	4.6			12/06/2015 11:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 16:15	TRUE	1.015	0	249.9	0	66.2	26.1	157	9.9	13	6.5			12/06/2015 12:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 16:45	TRUE	1.015	0	145.1	0	66.3	26.2	167	8.7	11.2	5.5			12/06/2015 13:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 17:15	TRUE	1.015	0	41.59	0	65.5	25.7	196	7.2	9.7	3.7			12/06/2015 14:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 17:45	TRUE	1.015	0	2.382	0	69.1	25.5	196	7.3	9.9	3.7			12/06/2015 15:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 18:15	TRUE	1.015	0	0	0	73.4	25.4	190	6.8	9.3	3.7			12/06/2015 16:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 18:45	TRUE	1.015	0	0	0	74	25	184	7.4	10.6	4			12/06/2015 17:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 19:15	TRUE	1.016	0	0	0	75.5	24.8	199	5.7	7.8	3.5			12/06/2015 18:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 19:45	TRUE	1.015	0	0	0	75.3	24.9	182	7	9.3	3.2			12/06/2015 19:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 20:15	TRUE	1.016	0	0	0	78.2	24.8	198	6.5	9	3.9			12/06/2015 20:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 20:45	TRUE	1.016	0	0	0	79.2	24.6	222	4.2	7	2.5			12/06/2015 21:00	12/06/2015	0.04		
TPM-1S_CR_000006	11/26/2010 21:15	TRUE	1.016	0	0	0	79.2	24.8	214	3.4	4.7	2			12/06/2015 22:00	12/06/2015	0		
TPM-1S_CR_000006	11/26/2010 21:45	TRUE	1.016	0	0	0	78.1	24.7	202	5.7	7.7	3.4			12/06/2015 23:00	12/06/2015	0	0.11	
TPM-1S_CR_000006	11/26/2010 22:15	TRUE	1.016	0	0	0	78.5	24.8	212	4.3	5.7	3			12/07/2015 0:00	12/07/2015	0		
TPM-1S_CR_000006	11/26/2010 22:45	TRUE	1.016	0	0	0	78.6	24.7	207	5.7	7.4	3.7			12/07/2015 1:00	12/07/2015	0		
TPM-1S_CR_000006	11/26/2010 23:15	TRUE	1.016	0	0	0	79.5	24.7	212	5	6.2	3.6			12/07/2015 2:00	12/07/2015	0		
TPM-1S_CR_000006	11/26/2010 23:45	TRUE	1.016	0	0	0	80	24.5	235	4	5.3	2.8			12/07/2015 3:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 0:15	TRUE	1.016	0	0	0	81.2	24.4	212	4.1	5.7	2.3			12/07/2015 4:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 0:45	TRUE	1.016	0	0	0	85.4	23.6	304	4.3	6.7	2			12/07/2015 5:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 1:15	TRUE	1.015	0	0	0	84.2	23.8	207	2.5	4	1.1			12/07/2015 6:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 1:45	TRUE	1.015	0	0	0	83.2	24.2	235	2.5	3.8	1.2			12/07/2015 7:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 2:15	TRUE	1.015	0	0	0	83.7	24.1	324	3.1	4.4	1.9			12/07/2015 8:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 2:45	TRUE	1.015	0	0	0	83	24.6	278	0.8	1.9	0.1			12/07/2015 9:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 3:15	TRUE	1.015	0	0	0	80.2	24.5	128	4	5	2.7			12/07/2015 10:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 3:45	TRUE	1.015	0	0	0	80.3	24.5	128	3.6	5	2.4			12/07/2015 11:00	12/07/2015	0.18		
TPM-1S_CR_000006	11/27/2010 4:15	TRUE	1.015	0	0	0	80	24.6	177	3.9	5.5	2.3			12/07/2015 12:00	12/07/2015	1.25		
TPM-1S_CR_000006	11/27/2010 4:45	TRUE	1.015	0	0	0	78.5	24.7	200	3.6	5.3	2.3			12/07/2015 13:00	12/07/2015	0.49		
TPM-1S_CR_000006	11/27/2010 5:15	TRUE	1.015	0	0	0	81.2	24.2	213	4.8	6.1	2.8			12/07/2015 14:00	12/07/2015	0.12		
TPM-1S_CR_000006	11/27/2010 5:45	TRUE	1.015	0	0	0.008	75.1	24.3	214	6.2	11.6	3.8			12/07/2015 15:00	12/07/2015	0.04		
TPM-1S_CR_000006	11/27/2010 6:15	TRUE	1.015	0	0	0	75	24.7	186	5.2	8	3			12/07/2015 16:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 6:45	TRUE	1.015	0	0.546	0	75.9	24.5	184	6.1	8.9	3.6			12/07/2015 17:00	12/07/2015	0.01		
TPM-1S_CR_000006	11/27/2010 7:15	TRUE	1.015	0	8.57	0	76.6	24.9	171	4.8	6.8	2.6			12/07/2015 18:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 7:45	TRUE	1.015	0	33.86	0	76.2	25	159	5.4	7.2	3.9			12/07/2015 19:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 8:15	TRUE	1.016	0	121.4	0	78.1	25.1	148	6.8	8.2	4.7			12/07/2015 20:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 8:45	TRUE	1.015	0	127.5	0	78.1	25.2	152	7.9	10.8	5.9			12/07/2015 21:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 9:15	TRUE	1.016	0	128.3	0	76.7	25.3	166	8.5	11.7	4.6			12/07/2015 22:00	12/07/2015	0		
TPM-1S_CR_000006	11/27/2010 9:45	TRUE	1.016	0	127.8	0	78.7	25.3	199	8.4	11.8	4.4			12/07/2015 23:00	12/07/2015	0	2.09	
TPM-1S_CR_000006	11/27/2010 10:15	TRUE	1.017	0	202.8	0	79.2	25	234	8.2	12.5	5.2			12/08/2015 0:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 10:45	TRUE	1.017	0	278.6	0	76.9	25	283	6.9	9.9	3.5			12/08/2015 1:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 11:15	TRUE	1.016	0	292.8	0	75.2	25.4	270	4.8	8.6	0.7			12/08/2015 2:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 11:45	TRUE	1.016	0	391.5	0	71.9	25.7	264	4.1	6.2	2.2			12/08/2015 3:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 12:15	TRUE	1.016	0	450.6	0	67.9	26.3	227	5.6	9	1.8			12/08/2015 4:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 12:45	TRUE	1.015	0	326	0	65.4	26.5	237	4.7	7.9	0.9			12/08/2015 5:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 13:15	TRUE	1.015	0	622.1	0	63.7	26.6	207	5.2	8.5	2			12/08/2015 6:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 13:45	TRUE	1.015	0	654.4	0	64.2	27	205	7.2	10.6	4.5			12/08/2015 7:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 14:15	TRUE	1.014	0	599.7	0	58.6	27.2	191	9	13.1	4.8			12/08/2015 8:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 14:45	TRUE	1.014	0	522.6	0	59.4	27.1	188	7.4	10.7	3.8			12/08/2015 9:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 15:15	TRUE	1.014	0	401.9	0	62.9	27	187	7.8	11.6	4.3			12/08/2015 10:00	12/08/2015	0.4		
TPM-1S_CR_000006	11/27/2010 15:45	TRUE	1.014	0	349.2	0	55.3	27.2	213	9.7	13.8	5.1			12/08/2015 11:00	12/08/2015	0.33		
TPM-1S_CR_000006	11/27/2010 16:15	TRUE	1.014	0	247.6	0	54.1	27.4	224	9	13.1	5.8			12/08/2015 12:00	12/08/2015	0.16		
TPM-1S_CR_000006	11/27/2010 16:45	TRUE	1.014	0	146.7	0	55.6	27.3	199	8.1	12.5	4.1			12/08/2015 13:00	12/08/2015	0.01		
TPM-1S_CR_000006	11/27/2010 17:15	TRUE	1.015	0	19.83	0	55.5	27	209	6.6	8.9	4.3			12/08/2015 14:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 17:45	TRUE	1.015	0	2.565	0	64.7	26.7	197	6.1	8	3.3			12/08/2015 15:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 18:15	TRUE	1.015	0	0	0	64.1	26.3	209	7.8	9.5	5.5			12/08/2015 16:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 18:45	TRUE	1.015	0	0	0	65.6	26	213	6.6	8.9	3.7			12/08/2015 17:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 19:15	TRUE	1.015	0	0	0	71.4	25.8	198	6.5	9.2	3.9			12/08/2015 18:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 19:45	TRUE	1.016	0	0	0	73.8	25.3	257	4.2	5.7	2.9			12/08/2015 19:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 20:15	TRUE	1.016	0	0	0	73.5	25	258	3.2	4.4	2.1			12/08/2015 20:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 20:45	TRUE	1.016	0	0	0	73.3	25	263	2.7	3.4	1.7			12/08/2015 21:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 21:15	TRUE	1.016	0	0	0	74.4	25.1	229	3.6	5.3	2.5			12/08/2015 22:00	12/08/2015	0		
TPM-1S_CR_000006	11/27/2010 21:45	TRUE	1.017	0	0	0	77.7	24.5	292	3.4	4.8	1.3			12/08/2015 23:00	12/08/2015	0.03	0.93	
TPM-1S_CR_000006	11/27/2010 22:15	TRUE	1.017	0	0	0	76.7	24	328	6	10	3.7			12/09/2015 0:00	12/09/2015	0		
TPM-1S_CR_000006	11/27/2010 22:45	TRUE	1.017	0	0	0	78.5	23.9	333	6.3	8.3	4.3			12/09/2015 1:00	12/09/2015	0		
TPM-1S_CR_000006	11/27/2010 23:15	TRUE	1.016	0	0	0	82.1	23.7	334	6.8	9.1	4.3			12/09/2015 2:00	12/09/2015	0		
TPM-1S_CR_000006	11/27/2010 23:45	TRUE	1.016	0	0	0	81.1	23.8	342	6.9	9.5	4.2			12/09/2015 3:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 0:15	TRUE	1.016	0	0	0	81.5	23.6	351	5.6	7.5	2.9			12/09/2015 4:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 0:45	TRUE	1.016	0	0	0	83.4	23.5	354	8	11.5	4.4			12/09/2015 5:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 1:15	TRUE	1.016	0	0	0	82.5	24.2	54	4.4	5.9	2.6			12/09/2015 6:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 1:45	TRUE	1.016	0	0	0	84	23.5	24	3.7	8.1	1.4			12/09/2015 7:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 2:15	TRUE	1.016	0	0	0	87.3	23.2	351	5.9	9.1	2.7			12/09/2015 8:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 2:45	TRUE	1.016	0	0	0	85.8	22.5	1	5.5	10.8	2			12/09/2015 9:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 3:15	TRUE	1.016	0	0	0	87.4	23.3	0	5.3	7.8	3.4			12/09/2015 10:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 3:45	TRUE	1.016	0	0	0	86.2	22.8	3	8.1	12.1	4			12/09/2015 11:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 4:15	TRUE	1.016	0	0	0	89.5	22.2	2	8.9	13.1	5			12/09/2015 12:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 4:45	TRUE	1.016	0	0	0	89.7	22.1	6	8.1	11.3	5.1			12/09/2015 13:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 5:15	TRUE	1.016	0	0	0	90.6	21.7	352	7.5	12.1	4.3			12/09/2015 14:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 5:45	TRUE	1.016	0	0	0	91.6	21.6	350	7.4	11.1	4.2			12/09/2015 15:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 6:15	TRUE	1.017	0	0	0	91.8	21.2	358	8.5	11.3	5.9			12/09/2015 16:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 6:45	TRUE	1.017	0	1.113	0	92.5	21.1	1	6	9.2	3.2			12/09/2015 17:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 7:15	TRUE	1.017	0	14.12	0	91.3	21	348	5.7	7.6	3.8			12/09/2015 18:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 7:45	TRUE	1.017	0	45.54	0	92.1	20.7	342	5.9	7.6	3.9			12/09/2015 19:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 8:15	TRUE	1.018	0	150.8	0	92	20.7	344	7.4	10.3	4.4			12/09/2015 20:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 8:45	TRUE	1.018	0	305	0	91.6	21.8	2	7	9.5	4.1			12/09/2015 21:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 9:15	TRUE	1.018	0	400.1	0	88.6	22.8	10	5.4	8	2.9			12/09/2015 22:00	12/09/2015	0		
TPM-1S_CR_000006	11/28/2010 9:45	TRUE	1.018	0	475.3	0	82	24	17	5.7	8.4	2.9			12/09/2015 23:00	12/09/2015	0	0	
TPM-1S_CR_000006	11/28/2010 10:15	TRUE	1.019	0	560.9	0	77.9	25	32	5.5	7.6	1.8			12/10/2015 0:00	12/10/2015	0		
TPM-1S_CR_000006	11/28/2010 10:45	TRUE	1.019	0	629.6	0	80	25.1	52	8.2	10.5	5.3			12/10/2015 1:00	12/10/2015	0		
TPM-1S_CR_000006	11/28/2010 11:15	TRUE	1.019	0	671.1	0	80.1	25.2	59	9.3	12.7	5.9			12/10/2015 2:00	12/10/2015	0		
TPM-1S_CR_000006	11/28/2010 11:45	TRUE	1.018	0	786.5	0	77.1	25.9	86	6.5	10.4	3.3			12/10/2015 3:00	12/10/2015	0		
TPM-1S_CR_000006	11/28/2010 12:15	TRUE	1.018	0	759.2	0	71.2	26.5	124	12.5	17.4	8.8			12/10/2015 4:00	12/10/2015	0		
TPM-1S_CR_000006	11/28/2010 12:45	TRUE	1.018	0	549.6	0	67.8	26.4	125	13.3	18.2	9.7			12/10/2015 5:00	12/10/2015	0		
TPM-1S_CR_000006	11/28/2010 13:15	TRUE	1.017	0	441.5	0	70.3	26.5	132	12.6	18.8	8.2			12/10/2015 6:00	12/10/2015	0		
TPM-1S_CR_000006	11/28/2010 13:45	TRUE	1.017	0	520.5	0	71.1	26.3	130	11.5	16.4	6.9			12/10/2015 7:00	12/10/2015	0		
TPM-1S_CR_000006	11/28/2010 14:15	TRUE	1.017	0	371.5	0	72.7	26.4	130	12.6	16.8	8.1			12/10/2015 8:00	12/10/2015	0		
TPM-1S_CR_000006	11/28/2010 14:45	TRUE	1.016	0	507.8	0	70.9	26.4	127	11.3	16.8	7.8			12/10/2015 9:00	12/10/2015	0		
TPM-1S_CR_000006	11/28/2010 15:15	TRUE	1.016	0	416.8	0	70.6	26.4	127	11.4	15.4	7.2			12/10/2015 10:00	12/10/2015	0		

TPM-1S_CR_000006	11/28/2010 15:45	TRUE	1.016	0	361.8	0	70.5	26.5	138	11.4	15.7	7.3			12/10/2015 11:00	12/10/2015	0	
TPM-1S_CR_000006	11/28/2010 16:15	TRUE	1.017	0	244.6	0	68.3	26.3	153	11.7	15.4	7.3			12/10/2015 12:00	12/10/2015	0	
TPM-1S_CR_000006	11/28/2010 16:45	TRUE	1.017	0	136.4	0	64.3	26.3	148	9.2	12.5	6.4			12/10/2015 13:00	12/10/2015	0	
TPM-1S_CR_000006	11/28/2010 17:15	TRUE	1.017	0	32.94	0	67.5	26.2	147	8.7	12	4.9			12/10/2015 14:00	12/10/2015	0	
TPM-1S_CR_000006	11/28/2010 17:45	TRUE	1.017	0	2.289	0	67.8	25.8	143	8.2	10.9	4.7			12/10/2015 15:00	12/10/2015	0	
TPM-1S_CR_000006	11/28/2010 18:15	TRUE	1.017	0	0	0	70.5	25.5	133	7.3	9.7	4.7			12/10/2015 16:00	12/10/2015	0	
TPM-1S_CR_000006	11/28/2010 18:45	TRUE	1.018	0	0	0	74.1	25.4	123	6.2	8.5	4.2			12/10/2015 17:00	12/10/2015	0	
TPM-1S_CR_000006	11/28/2010 19:15	TRUE	1.018	0	0	0	71.8	25.4	119	6.5	9.4	4.2			12/10/2015 18:00	12/10/2015	0	
TPM-1S_CR_000006	11/28/2010 19:45	TRUE	1.018	0	0	0	71.7	25.3	109	5.9	8.5	3.6			12/10/2015 19:00	12/10/2015	0	
TPM-1S_CR_000006	11/28/2010 20:15	TRUE	1.018	0	0	0	71.7	25.4	105	5.9	8.1	3.8			12/10/2015 20:00	12/10/2015	0	
TPM-1S_CR_000006	11/28/2010 20:45	TRUE	1.018	0	0	0	73.8	25.3	109	6.4	8.6	3.9			12/10/2015 21:00	12/10/2015	0	
TPM-1S_CR_000006	11/28/2010 21:15	TRUE	1.018	0	0	0	75.2	25.2	112	6.5	9.1	4.2			12/10/2015 22:00	12/10/2015	0	
TPM-1S_CR_000006	11/28/2010 21:45	TRUE	1.019	0	0	0	74.6	25.2	117	6.5	9.1	4.5			12/10/2015 23:00	12/10/2015	0	0
TPM-1S_CR_000006	11/28/2010 22:15	TRUE	1.019	0	0	0	77.4	25.3	96	7.1	10.2	4.4			12/11/2015 0:00	12/11/2015	0	
TPM-1S_CR_000006	11/28/2010 22:45	TRUE	1.019	0	0	0	78.3	25.3	98	7.2	10.1	4.7			12/11/2015 1:00	12/11/2015	0	
TPM-1S_CR_000006	11/28/2010 23:15	TRUE	1.019	0	0	0	80.4	25.3	108	6.6	10	3.6			12/11/2015 2:00	12/11/2015	0	
TPM-1S_CR_000006	11/28/2010 23:45	TRUE	1.018	0	0	0	80.3	25.1	112	8.4	11.6	5.2			12/11/2015 3:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 0:15	TRUE	1.018	0	0	0	80	25.1	111	8.2	11.4	4.5			12/11/2015 4:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 0:45	TRUE	1.018	0	0	0	77.3	25.3	114	8.7	12.2	6			12/11/2015 5:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 1:15	TRUE	1.018	0	0	0	73.6	25.4	116	10.4	13.8	6.7			12/11/2015 6:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 1:45	TRUE	1.018	0	0	0	71.2	25.4	121	10.7	14	6.7			12/11/2015 7:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 2:15	TRUE	1.018	0	0	0	71.5	25.2	126	11.1	15.1	7.6			12/11/2015 8:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 2:45	TRUE	1.018	0	0	0	72.6	25.2	127	9.8	15.3	6.2			12/11/2015 9:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 3:15	TRUE	1.018	0	0	0	74.8	25.1	136	10.6	14.1	7.4			12/11/2015 10:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 3:45	TRUE	1.018	0	0	0	76.1	25	128	8.7	12.1	6			12/11/2015 11:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 4:15	TRUE	1.018	0	0	0	77.8	25	133	8.6	11.3	6			12/11/2015 12:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 4:45	TRUE	1.018	0	0	0	78.1	24.8	129	7.8	11.2	5.1			12/11/2015 13:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 5:15	TRUE	1.018	0	0	0	77	24.9	131	9.1	13.2	5.8			12/11/2015 14:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 5:45	TRUE	1.018	0	0	0	76.4	25	129	9.5	14	6.1			12/11/2015 15:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 6:15	TRUE	1.018	0	0	0	76.8	24.8	125	9.3	12.6	5.1			12/11/2015 16:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 6:45	TRUE	1.018	0	1.053	0	77.3	24.8	123	8.9	11.7	5.8			12/11/2015 17:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 7:15	TRUE	1.019	0	16.78	0	77.2	24.8	122	8.1	11.1	5.6			12/11/2015 18:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 7:45	TRUE	1.019	0	137	0	76.4	25.2	120	8.9	12.1	5.3			12/11/2015 19:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 8:15	TRUE	1.019	0	219	0	72.6	25.5	122	7	9.9	4.5			12/11/2015 20:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 8:45	TRUE	1.02	0	313.8	0	70.6	25.8	127	10.2	14.4	7			12/11/2015 21:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 9:15	TRUE	1.02	0	410.6	0	69.1	26	126	11.2	16.1	7.5			12/11/2015 22:00	12/11/2015	0	
TPM-1S_CR_000006	11/29/2010 9:45	TRUE	1.02	0	475.4	0	67.3	26.1	122	11.6	16.2	7.3			12/11/2015 23:00	12/11/2015	0	0
TPM-1S_CR_000006	11/29/2010 10:15	TRUE	1.02	0	572.4	0	67.6	26.2	130	11.8	16.6	8.3			12/12/2015 0:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 10:45	TRUE	1.02	0	643.1	0	68.4	26.3	127	11.9	17.4	6.9			12/12/2015 1:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 11:15	TRUE	1.02	0	720.5	0	69.9	26.4	107	10.8	15.7	5.8			12/12/2015 2:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 11:45	TRUE	1.02	0	627.1	0	68.4	26.3	109	10.4	15.8	6.1			12/12/2015 3:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 12:15	TRUE	1.02	0	704.4	0	68.1	26.5	101	9.9	14.1	7			12/12/2015 4:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 12:45	TRUE	1.019	0	762.2	0	70.3	26.5	112	10.6	14.4	6.8			12/12/2015 5:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 13:15	TRUE	1.019	0	536.8	0	69.1	26.4	109	10.8	15.3	7.4			12/12/2015 6:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 13:45	TRUE	1.018	0	648.2	0	70.9	26.3	109	9.9	14.9	6.2			12/12/2015 7:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 14:15	TRUE	1.018	0	535.8	0	71.7	26.3	108	11.1	16.2	6.6			12/12/2015 8:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 14:45	TRUE	1.018	0	421.7	0	73.6	26.3	102	11.5	15.8	7.2			12/12/2015 9:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 15:15	TRUE	1.018	0	399.7	0	74.2	26.4	106	12	17.5	6.8			12/12/2015 10:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 15:45	TRUE	1.018	0	238.1	0	74.2	26.3	103	11.5	17.5	6.8			12/12/2015 11:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 16:15	TRUE	1.018	0	111.9	0	75.4	26.1	99	12	16.7	7.8			12/12/2015 12:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 16:45	TRUE	1.018	0	60.62	0.001	75	26	99	11.6	17.4	8			12/12/2015 13:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 17:15	TRUE	1.018	0	22.86	0	74.8	25.9	95	11.4	16.3	6.9			12/12/2015 14:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 17:45	TRUE	1.018	0	2.392	0	77.7	25.7	92	11.2	16.3	6.8			12/12/2015 15:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 18:15	TRUE	1.018	0	0	0	77.1	25.7	99	11.3	16.6	7.8			12/12/2015 16:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 18:45	TRUE	1.018	0	0	0	78.2	25.7	100	11.7	16.4	7.9			12/12/2015 17:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 19:15	TRUE	1.019	0	0	0	78.5	25.7	95	11.8	16.5	7			12/12/2015 18:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 19:45	TRUE	1.019	0	0	0	77.3	25.7	100	12.4	18.8	8			12/12/2015 19:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 20:15	TRUE	1.019	0	0	0	79.2	25.8	100	11.9	17	7.3			12/12/2015 20:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 20:45	TRUE	1.019	0	0	0	77.5	25.9	106	11.8	17.2	7.2			12/12/2015 21:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 21:15	TRUE	1.019	0	0	0	77.3	25.8	110	12.5	17.1	7.5			12/12/2015 22:00	12/12/2015	0	
TPM-1S_CR_000006	11/29/2010 21:45	TRUE	1.019	0	0	0	77.5	25.7	107	12.8	17.6	8.4			12/12/2015 23:00	12/12/2015	0	0
TPM-1S_CR_000006	11/29/2010 22:15	TRUE	1.019	0	0	0	77.4	25.7	108	12.3	16.9	7.8			12/13/2015 0:00	12/13/2015	0	
TPM-1S_CR_000006	11/29/2010 22:45	TRUE	1.019	0	0	0	77.7	25.6	109	12.9	17.5	7.2			12/13/2015 1:00	12/13/2015	0	
TPM-1S_CR_000006	11/29/2010 23:15	TRUE	1.019	0	0	0	78.2	25.6	118	12	17.6	7.1			12/13/2015 2:00	12/13/2015	0	
TPM-1S_CR_000006	11/29/2010 23:45	TRUE	1.019	0	0	0	77.4	25.6	116	12.2	17.4	7.8			12/13/2015 3:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 0:15	TRUE	1.019	0	0	0	78.3	25.5	120	12.9	19.5	8.1			12/13/2015 4:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 0:45	TRUE	1.018	0	0	0	78.4	25.5	127	13.1	18.2	8.7			12/13/2015 5:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 1:15	TRUE	1.018	0	0	0	77.8	25.5	131	14	18.7	9.6			12/13/2015 6:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 1:45	TRUE	1.018	0	0	0	78	25.4	129	12.4	16.8	8.1			12/13/2015 7:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 2:15	TRUE	1.018	0	0	0	77.7	25.4	133	12	17	8.2			12/13/2015 8:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 2:45	TRUE	1.017	0	0	0	77.4	25.4	134	11.5	16.1	7.3			12/13/2015 9:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 3:15	TRUE	1.017	0	0	0	76.7	25.4	134	13	20.6	7.7			12/13/2015 10:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 3:45	TRUE	1.017	0	0	0	76.7	25.3	139	11.9	16.3	8.1			12/13/2015 11:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 4:15	TRUE	1.017	0	0	0	74.8	25.2	135	12.1	17.6	8.5			12/13/2015 12:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 4:45	TRUE	1.017	0	0	0	75.8	25.2	139	13.4	17.9	8.8			12/13/2015 13:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 5:15	TRUE	1.017	0	0	0	75.1	25.3	136	12.5	19	8.4			12/13/2015 14:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 5:45	TRUE	1.017	0	0	0	77.2	25.2	133	12.3	19.4	7.1			12/13/2015 15:00	12/13/2015	0.08	
TPM-1S_CR_000006	11/30/2010 6:15	TRUE	1.018	0	0	0	76.8	25.2	130	11.1	15	7.6			12/13/2015 16:00	12/13/2015	0.03	
TPM-1S_CR_000006	11/30/2010 6:45	TRUE	1.018	0	1.06	0	76.1	25.2	131	11.5	17.2	7.7			12/13/2015 17:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 7:15	TRUE	1.018	0	17.83	0	76.4	25.2	130	11.2	15.3	7.8			12/13/2015 18:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 7:45	TRUE	1.018	0	120.6	0	75.9	25.4	130	10.2	13.5	7.2			12/13/2015 19:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 8:15	TRUE	1.018	0	220.3	0	73.1	25.7	133	11.1	17	7.6			12/13/2015 20:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 8:45	TRUE	1.019	0	285	0	72.3	25.9	133	13.6	18.1	9			12/13/2015 21:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 9:15	TRUE	1.019	0	405	0	69.5	26.2	138	14.6	20.2	9.9			12/13/2015 22:00	12/13/2015	0	
TPM-1S_CR_000006	11/30/2010 9:45	TRUE	1.019	0	491.8	0	68.1	26.4	141	14.8	19.8	9.8			12/13/2015 23:00	12/13/2015	0	0.11
TPM-1S_CR_000006	11/30/2010 10:15	TRUE	1.019	0	555.8	0	68.2	26.3	141	14.6	19.9	10.2			12/14/2015 0:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 10:45	TRUE	1.019	0	620.8	0	68.1	26.5	144	14.4	18.8	10			12/14/2015 1:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 11:15	TRUE	1.019	0	689.4	0	66.3	26.5	144	14.7	20.1	9.2			12/14/2015 2:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 11:45	TRUE	1.019	0	651.1	0	68.3	26.7	150	14.1	18.6	9.4			12/14/2015 3:00	12/14/2015	0.01	
TPM-1S_CR_000006	11/30/2010 12:15	TRUE	1.018	0	745.2	0	67.4	26.6	150	13.5	18.7	8.5			12/14/2015 4:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 12:45	TRUE	1.018	0	559.7	0	69.5	26.7	149	14.2	18.9	9.1			12/14/2015 5:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 13:15	TRUE	1.018	0	688.6	0	70	26.6	148	13	17.8	8.3			12/14/2015 6:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 13:45	TRUE	1.017	0	660.1	0	72.2	26.2	140	12	18.1	7.6			12/14/2015 7:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 14:15	TRUE	1.017	0	635.9	0	68.1	26.4	138	13.8	18.1	9.8			12/14/2015 8:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 14:45	TRUE	1.017	0	413.1	0	68.2	26.6	135	12.7	20.2	8.8			12/14/2015 9:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 15:15	TRUE	1.016	0	441.5	0	69.8	26.7	139	14.1	18.5	10.8			12/14/2015 10:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 15:45	TRUE	1.016	0	303.8	0	71	26.5	145	13.9	18.4	10.1			12/14/2015 11:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 16:15	TRUE	1.016	0	225.8	0	69.8	26.3	142	13.3	18.8	8.5			12/14/2015 12:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 16:45	TRUE	1.016	0	134.1	0	71	26.3	142	12.4	18.2	8.1			12/14/2015 13:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 17:15	TRUE	1.017	0	34.64	0	70.9	26.1	142	11.4	16.7	7.9			12/14/2015 14:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 17:45	TRUE	1.017	0	2.622	0	74.1	26	144	11	14.3	7.6			12/14/2015 15:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 18:15	TRUE	1.017	0	0	0	74.3	25.8	143	10	13.1	6.5			12/14/2015 16:00	12/14/2015	0	

TPM-1S_CR_000006	11/30/2010 18:45	TRUE	1.017	0	0	0	75.6	25.8	148	9.3	12	6		12/14/2015 17:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 19:15	TRUE	1.018	0	0	0	76.3	25.8	150	9.2	12.4	6.5		12/14/2015 18:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 19:45	TRUE	1.018	0	0	0	73.2	26	152	9.8	13.2	6.9		12/14/2015 19:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 20:15	TRUE	1.018	0	0	0	73.3	26	156	9.7	12.3	6.2		12/14/2015 20:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 20:45	TRUE	1.018	0	0	0	76.2	25.8	162	10.1	13.1	7.8		12/14/2015 21:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 21:15	TRUE	1.018	0	0	0	76.9	25.8	160	10.9	14.6	8.2		12/14/2015 22:00	12/14/2015	0	
TPM-1S_CR_000006	11/30/2010 21:45	TRUE	1.018	0	0	0	76.8	25.8	160	10.5	13.9	7.7		12/14/2015 23:00	12/14/2015	0	0.01
TPM-1S_CR_000006	11/30/2010 22:15	TRUE	1.018	0	0	0	76.5	25.8	160	9.2	12.1	6.5		12/15/2015 0:00	12/15/2015	0	
TPM-1S_CR_000006	11/30/2010 22:45	TRUE	1.018	0	0	0	77.7	25.7	161	10.4	14.6	6.8		12/15/2015 1:00	12/15/2015	0	
TPM-1S_CR_000006	11/30/2010 23:15	TRUE	1.018	0	0	0	78.4	25.9	165	10.9	14.2	6.7		12/15/2015 2:00	12/15/2015	0	
TPM-1S_CR_000006	11/30/2010 23:45	TRUE	1.018	0	0	0	79.3	25.9	169	11.5	14.2	8.2		12/15/2015 3:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 0:15	TRUE	1.018	0	0	0	78.9	25.8	164	11.3	14.6	8.3		12/15/2015 4:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 0:45	TRUE	1.018	0	0	0	79.8	25.6	182	9.1	15	5.3		12/15/2015 5:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 1:15	TRUE	1.018	0	0	0	79.3	25.3	189	9	13.3	4.7		12/15/2015 6:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 1:45	TRUE	1.018	0	0	0	79.5	25.4	199	8.4	11.7	5.2		12/15/2015 7:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 2:15	TRUE	1.018	0	0	0	83.5	24.5	207	7.4	10.8	4.7		12/15/2015 8:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 2:45	TRUE	1.018	0	0	0	86.7	23.8	283	3.9	5.4	2.4		12/15/2015 9:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 3:15	TRUE	1.017	0	0	0	85.6	24.2	258	2.3	4	0.6		12/15/2015 10:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 3:45	TRUE	1.017	0	0	0	83.7	24.7	201	5.5	7.6	3		12/15/2015 11:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 4:15	TRUE	1.017	0	0	0	83.8	24.8	218	5.4	7	4		12/15/2015 12:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 4:45	TRUE	1.017	0	0	0	83.1	24.8	211	5.7	7.4	3		12/15/2015 13:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 5:15	TRUE	1.017	0	0	0	83.6	24.7	207	4.6	6.3	2.8		12/15/2015 14:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 5:45	TRUE	1.017	0	0	0	83.9	24.8	195	5.2	7.2	3.3		12/15/2015 15:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 6:15	TRUE	1.018	0	0	0	84.2	24.8	190	5.9	8.4	4.1		12/15/2015 16:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 6:45	TRUE	1.018	0	1.09	0	84	24.9	184	6.8	8.9	3.8		12/15/2015 17:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 7:15	TRUE	1.018	0	35.9	0	83.7	25.1	179	6.6	9.4	3.8		12/15/2015 18:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 7:45	TRUE	1.018	0	137.6	0	82.8	25.2	195	7.5	10	4.2		12/15/2015 19:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 8:15	TRUE	1.018	0	154.2	0	82.3	25.3	204	7.4	9.8	4.4		12/15/2015 20:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 8:45	TRUE	1.019	0	112.3	0	81.8	25	203	8.1	11.6	4.4		12/15/2015 21:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 9:15	TRUE	1.019	0	165.8	0	78.1	24.8	236	6.6	8.8	4.4		12/15/2015 22:00	12/15/2015	0	
TPM-1S_CR_000006	12/01/2010 9:45	TRUE	1.019	0	409.1	0	74.1	25.2	234	5.9	8.8	3.8		12/15/2015 23:00	12/15/2015	0	0
TPM-1S_CR_000006	12/01/2010 10:15	TRUE	1.019	0	563.4	0	67.3	26	237	6.8	9.2	4.1		12/16/2015 0:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 10:45	TRUE	1.019	0	629.6	0	60.9	26.8	213	5.8	8.2	3.8		12/16/2015 1:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 11:15	TRUE	1.018	0	666.3	0	54.6	27.5	219	5.7	8.4	3.1		12/16/2015 2:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 11:45	TRUE	1.018	0	596.6	0	52.1	28.3	268	5.2	10.3	1.4		12/16/2015 3:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 12:15	TRUE	1.017	0	686	0	49.2	28.5	277	4.5	8.4	0.8		12/16/2015 4:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 12:45	TRUE	1.017	0	745.8	0	49.7	28.7	281	5.2	10.7	0.7		12/16/2015 5:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 13:15	TRUE	1.016	0	196.7	0	59.5	28.1	243	3.1	8.3	0.2		12/16/2015 6:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 13:45	TRUE	1.016	0	223.2	0	63.6	27.4	190	8.9	13	4.3		12/16/2015 7:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 14:15	TRUE	1.015	0	76.19	0	74.3	25.7	203	7.5	12.5	3.3		12/16/2015 8:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 14:45	TRUE	1.016	0	81.5	0	73.1	24.5	357	19.1	25.4	13.3		12/16/2015 9:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 15:15	TRUE	1.016	0	55.47	0.002	75.2	23.5	348	21.7	27.2	15.8		12/16/2015 10:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 15:45	TRUE	1.016	0	106.4	0	73.5	22.9	348	20.1	27.1	11.3		12/16/2015 11:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 16:15	TRUE	1.017	0	43.56	0	73.4	21.8	341	19.8	26.5	14.2		12/16/2015 12:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 16:45	TRUE	1.017	0	10.34	0	68.1	21.7	345	18	24.7	11.2		12/16/2015 13:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 17:15	TRUE	1.017	0	8.66	0	61.5	21.3	2	13.8	19	7.3		12/16/2015 14:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 17:45	TRUE	1.018	0	0.466	0	63.6	21.3	0	15	19.2	7.5		12/16/2015 15:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 18:15	TRUE	1.018	0	0	0	61.2	20.9	1	13.8	19.2	6.8		12/16/2015 16:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 18:45	TRUE	1.018	0	0	0	62.8	20.3	354	12.1	16.2	7.8		12/16/2015 17:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 19:15	TRUE	1.018	0	0	0.006	58.2	20.3	357	10.2	14.3	5.7		12/16/2015 18:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 19:45	TRUE	1.019	0	0	0	60.9	20.3	355	13.1	18.1	8.7		12/16/2015 19:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 20:15	TRUE	1.019	0	0	0	60	20	350	11.4	14.8	7.2		12/16/2015 20:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 20:45	TRUE	1.019	0	0	0	62.8	19.9	352	11.9	15.3	7.2		12/16/2015 21:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 21:15	TRUE	1.019	0	0	0	60.9	19.8	353	12.3	16.9	7.6		12/16/2015 22:00	12/16/2015	0	
TPM-1S_CR_000006	12/01/2010 21:45	TRUE	1.019	0	0	0	56.4	19.9	356	11	14.9	5.9		12/16/2015 23:00	12/16/2015	0	0
TPM-1S_CR_000006	12/01/2010 22:15	TRUE	1.019	0	0	0	52.1	20	3	12.1	19.1	6		12/17/2015 0:00	12/17/2015	0	
TPM-1S_CR_000006	12/01/2010 22:45	TRUE	1.019	0	0	0	55.3	19.8	356	12.5	16.3	6.5		12/17/2015 1:00	12/17/2015	0	
TPM-1S_CR_000006	12/01/2010 23:15	TRUE	1.019	0	0	0	54.7	19.6	356	10.7	13.8	6.3		12/17/2015 2:00	12/17/2015	0	
TPM-1S_CR_000006	12/01/2010 23:45	TRUE	1.019	0	0	0	53.5	19.4	0	9.7	13.8	5.3		12/17/2015 3:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 0:15	TRUE	1.019	0	0	0	57.8	18.9	352	9.5	12.2	6.9		12/17/2015 4:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 0:45	TRUE	1.019	0	0	0	63.7	18.5	350	11.4	14.9	7.2		12/17/2015 5:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 1:15	TRUE	1.019	0	0	0	56.8	17.5	345	12.7	16.2	9.2		12/17/2015 6:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 1:45	TRUE	1.018	0	0	0	53.7	17	350	13.5	16.6	9.3		12/17/2015 7:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 2:15	TRUE	1.018	0	0	0	60.5	16.5	351	13.9	18.2	9.1		12/17/2015 8:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 2:45	TRUE	1.018	0	0	0	57.5	16.5	351	14.1	18.9	9.7		12/17/2015 9:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 3:15	TRUE	1.018	0	0	0	55.9	16.5	350	13.3	18.2	7.7		12/17/2015 10:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 3:45	TRUE	1.018	0	0	0	56.2	16.1	354	14.7	21	7.2		12/17/2015 11:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 4:15	TRUE	1.018	0	0	0	53	16	355	14.9	20.9	9.7		12/17/2015 12:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 4:45	TRUE	1.018	0	0	0	56.9	15.9	358	15.7	21.4	9.4		12/17/2015 13:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 5:15	TRUE	1.018	0	0	0	54.6	15.5	353	17	21.9	10.6		12/17/2015 14:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 5:45	TRUE	1.018	0	0	0	61	15.3	356	16.1	22.7	10.5		12/17/2015 15:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 6:15	TRUE	1.018	0	0	0	61.9	14.8	354	15.2	19.5	9.5		12/17/2015 16:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 6:45	TRUE	1.018	0	0.61	0	68.7	14.7	349	14.4	19.5	9.2		12/17/2015 17:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 7:15	TRUE	1.019	0	13.31	0	71.7	14.4	351	14.6	20.5	8.1		12/17/2015 18:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 7:45	TRUE	1.019	0	41.04	0	71	14.5	349	14.5	19.8	9.1		12/17/2015 19:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 8:15	TRUE	1.019	0	89.2	0	74.3	14.3	347	15.2	19.5	9.6		12/17/2015 20:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 8:45	TRUE	1.02	0	116.7	0	75.6	14.9	348	14.6	19.8	9.3		12/17/2015 21:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 9:15	TRUE	1.02	0	262.9	0	72.6	15	353	14.8	19.8	8.8		12/17/2015 22:00	12/17/2015	0	
TPM-1S_CR_000006	12/02/2010 9:45	TRUE	1.02	0	507.3	0	70.2	16.8	352	15.3	19.8	10.3		12/17/2015 23:00	12/17/2015	0	0
TPM-1S_CR_000006	12/02/2010 10:15	TRUE	1.02	0	564.4	0	68.1	18.4	352	16.3	21.2	9		12/18/2015 0:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 10:45	TRUE	1.02	0	628	0	68.1	19.1	356	15.8	20.9	8.9		12/18/2015 1:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 11:15	TRUE	1.02	0	674.8	0	62.8	20.4	0	15.5	20.7	6.8		12/18/2015 2:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 11:45	TRUE	1.02	0	706.1	0	59.2	21.2	2	14.4	22.2	8.2		12/18/2015 3:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 12:15	TRUE	1.019	0	720.6	0	59.9	21.4	8	13.3	19.9	6.2		12/18/2015 4:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 12:45	TRUE	1.019	0	721.4	0	60.4	21.4	27	15.9	22.3	8.5		12/18/2015 5:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 13:15	TRUE	1.019	0	701.9	0	57.2	21.8	30	14.8	21.5	9.4		12/18/2015 6:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 13:45	TRUE	1.018	0	664	0	58.7	21.7	32	14.1	18.5	9		12/18/2015 7:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 14:15	TRUE	1.018	0	603.8	0	58.5	21.7	40	14.8	21.1	10.6		12/18/2015 8:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 14:45	TRUE	1.018	0	537.8	0	59.6	21.8	39	15.1	20.3	11.1		12/18/2015 9:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 15:15	TRUE	1.018	0	443.8	0	59.1	21.9	52	14.1	18.2	9.2		12/18/2015 10:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 15:45	TRUE	1.018	0	355.7	0	61.8	21.8	49	13.9	18.8	10.2		12/18/2015 11:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 16:15	TRUE	1.018	0	254.3	0	65.1	21.7	53	13.9	17.9	9.3		12/18/2015 12:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 16:45	TRUE	1.018	0	150.9	0	63	21.9	52	15.1	19	10.8		12/18/2015 13:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 17:15	TRUE	1.018	0	42.77	0	60.7	21.6	53	14.2	18.6	10.1		12/18/2015 14:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 17:45	TRUE	1.018	0	2.902	0	59.7	21.6	45	14.2	18.8	10.4		12/18/2015 15:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 18:15	TRUE	1.018	0	0	0	55.2	21.6	46	13.6	17.8	9.9		12/18/2015 16:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 18:45	TRUE	1.018	0	0	0	59.4	21.7	42	12.4	16.4	9		12/18/2015 17:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 19:15	TRUE	1.019	0	0	0	68.9	20.2	32	13.4	18.2	8.9		12/18/2015 18:00	12/18/2015	0.12	
TPM-1S_CR_000006	12/02/2010 19:45	TRUE	1.019	0	0	0	72.5	19.2	356	10.8	16.9	5.2		12/18/2015 19:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 20:15	TRUE	1.019	0	0	0	72.7	18.5	334	10.3	14.7	7.3		12/18/2015 20:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 20:45	TRUE	1.019	0	0	0	73.1	17.8	339	10.8	13.2	7.2		12/18/2015 21:00	12/18/2015	0	
TPM-1S_CR_000006	12/02/2010 21:15	TRUE	1.019	0	0	0	75.3	17.1	338	10	12.5	7		12/18/2015 22:00	12/18/2015	0	

TPM-1S_CR_000006	12/02/2010 21:45	TRUE	1.019	0	0	0	80.7	16.6	333	9.7	12.8	7.1			12/18/2015 23:00	12/18/2015	0.01	0.13
TPM-1S_CR_000006	12/02/2010 22:15	TRUE	1.019	0	0	0	85.5	16.4	338	10.5	14	7.8			12/19/2015 0:00	12/19/2015	0	
TPM-1S_CR_000006	12/02/2010 22:45	TRUE	1.019	0	0	0	85.9	16.2	341	11	14	8.4			12/19/2015 1:00	12/19/2015	0	
TPM-1S_CR_000006	12/02/2010 23:15	TRUE	1.019	0	0	0	86.6	15.9	343	10.1	13.9	7.3			12/19/2015 2:00	12/19/2015	0	
TPM-1S_CR_000006	12/02/2010 23:45	TRUE	1.019	0	0	0	86.7	15.6	343	9.8	12.9	5.6			12/19/2015 3:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 0:15	TRUE	1.019	0	0	0	84.2	15.7	348	11.5	15	7.9			12/19/2015 4:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 0:45	TRUE	1.019	0	0.003	0	82.7	15.3	350	11.7	15	7.9			12/19/2015 5:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 1:15	TRUE	1.018	0	0	0	81.3	15.2	347	12.9	16.7	8.8			12/19/2015 6:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 1:45	TRUE	1.019	0	0	0	75.7	14.7	347	13.5	18.4	9.2			12/19/2015 7:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 2:15	TRUE	1.018	0	0	0	71.9	14.4	351	13.2	18	8.8			12/19/2015 8:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 2:45	TRUE	1.018	0	0	0	68.1	13.7	348	12.8	16.2	9.2			12/19/2015 9:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 3:15	TRUE	1.018	0	0	0	66	13.4	347	12.9	17.5	8.2			12/19/2015 10:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 3:45	TRUE	1.018	0	0	0	68.3	13.1	347	12.9	18.2	9.5			12/19/2015 11:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 4:15	TRUE	1.018	0	0	0	67.1	12.9	345	12.9	17.2	9.3			12/19/2015 12:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 4:45	TRUE	1.018	0	0	0	67.7	12.6	347	11.8	15.2	7			12/19/2015 13:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 5:15	TRUE	1.019	0	0	0	64.5	12.5	349	11.9	15.5	7.8			12/19/2015 14:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 5:45	TRUE	1.019	0	0	0	67.3	12.2	347	12.7	15.4	8.8			12/19/2015 15:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 6:15	TRUE	1.019	0	0	0	67.5	12.1	348	12	15.5	8.4			12/19/2015 16:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 6:45	TRUE	1.019	0	0.757	0	68.1	11.8	348	12.1	15.5	8			12/19/2015 17:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 7:15	TRUE	1.019	0	21.68	0	67.4	11.5	352	11.6	14.9	6.8			12/19/2015 18:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 7:45	TRUE	1.02	0	113.8	0	67.6	11.7	346	11.7	14.8	8.7			12/19/2015 19:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 8:15	TRUE	1.02	0	214.4	0	68.9	12.4	351	12.3	16.1	8.5			12/19/2015 20:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 8:45	TRUE	1.02	0	318.5	0	63.3	13.3	351	12.5	16.1	8.3			12/19/2015 21:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 9:15	TRUE	1.02	0	416	0	64.3	14.6	348	12.1	15.4	8.7			12/19/2015 22:00	12/19/2015	0	
TPM-1S_CR_000006	12/03/2010 9:45	TRUE	1.02	0	505.6	0	58.4	16.2	353	11.4	14.4	6.8			12/19/2015 23:00	12/19/2015	0	0
TPM-1S_CR_000006	12/03/2010 10:15	TRUE	1.02	0	582.8	0	51.9	17.4	357	11.3	16	8			12/20/2015 0:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 10:45	TRUE	1.02	0	646.9	0	51.6	18.4	357	11.1	15.2	6.5			12/20/2015 1:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 11:15	TRUE	1.02	0	694.3	0	48.3	19.5	353	11.1	14.9	5.6			12/20/2015 2:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 11:45	TRUE	1.02	0	722.6	0	47.5	20	1	10.8	15.2	7			12/20/2015 3:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 12:15	TRUE	1.019	0	735.7	0	46.5	20.5	7	10.7	17.2	6			12/20/2015 4:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 12:45	TRUE	1.019	0	731.2	0	50	20.3	16	11.6	16	6.2			12/20/2015 5:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 13:15	TRUE	1.018	0	709.6	0	47.5	20.3	52	10.6	13.8	6.7			12/20/2015 6:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 13:45	TRUE	1.018	0	672.3	0	49.5	20.4	60	11.4	15.2	7.5			12/20/2015 7:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 14:15	TRUE	1.018	0	614.1	0	51.7	20.4	59	10.8	14.2	7			12/20/2015 8:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 14:45	TRUE	1.018	0	542	0	50.1	20.6	59	11.1	14.3	7.9			12/20/2015 9:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 15:15	TRUE	1.018	0	460.4	0	49.4	20.8	59	10.7	14.4	7.1			12/20/2015 10:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 15:45	TRUE	1.018	0	364.1	0	53.5	21	57	10.1	13.3	7			12/20/2015 11:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 16:15	TRUE	1.018	0	259.3	0	47.8	21.2	50	10.5	14	7.5			12/20/2015 12:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 16:45	TRUE	1.018	0	156.9	0	53.6	21.4	51	10.4	13.7	7.1			12/20/2015 13:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 17:15	TRUE	1.018	0	50.67	0	52.6	21.5	49	11.1	14.6	7.9			12/20/2015 14:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 17:45	TRUE	1.018	0	3.112	0	60.5	21.3	51	10.9	13.6	8.2			12/20/2015 15:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 18:15	TRUE	1.019	0	0.003	0	62	21.2	46	10.6	13.4	7.6			12/20/2015 16:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 18:45	TRUE	1.019	0	0	0	62.1	21.2	37	10.9	13.8	7.6			12/20/2015 17:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 19:15	TRUE	1.019	0	0	0	61.6	21.2	29	11.4	14.3	7.4			12/20/2015 18:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 19:45	TRUE	1.019	0	0	0	59.1	21.3	28	11.1	13.9	8			12/20/2015 19:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 20:15	TRUE	1.019	0	0	0	67.6	19	25	9.8	12.6	5.9			12/20/2015 20:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 20:45	TRUE	1.02	0	0	0	69.6	18.3	343	7.9	11.8	5.2			12/20/2015 21:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 21:15	TRUE	1.02	0	0	0	72.2	17.6	335	7.3	9.7	5.4			12/20/2015 22:00	12/20/2015	0	
TPM-1S_CR_000006	12/03/2010 21:45	TRUE	1.02	0	0	0	72.7	16.8	337	8.7	12.7	5.7			12/20/2015 23:00	12/20/2015	0	0
TPM-1S_CR_000006	12/03/2010 22:15	TRUE	1.02	0	0	0	73.8	16.6	342	9.1	11.3	6.8			12/21/2015 0:00	12/21/2015	0	
TPM-1S_CR_000006	12/03/2010 22:45	TRUE	1.02	0	0	0	75	16.3	345	9	11.8	5.6			12/21/2015 1:00	12/21/2015	0	
TPM-1S_CR_000006	12/03/2010 23:15	TRUE	1.02	0	0	0	77.7	16.1	349	8.6	10.4	6.3			12/21/2015 2:00	12/21/2015	0	
TPM-1S_CR_000006	12/03/2010 23:45	TRUE	1.02	0	0	0	79.2	15.7	357	9.1	12.2	5.6			12/21/2015 3:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 0:15	TRUE	1.019	0	0	0	84.3	15.2	352	8.7	11.1	5.7			12/21/2015 4:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 0:45	TRUE	1.019	0	0	0	85.1	15.5	357	8.2	10.8	5			12/21/2015 5:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 1:15	TRUE	1.019	0	0	0	80.9	15.9	3	9.2	12.8	5.3			12/21/2015 6:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 1:45	TRUE	1.019	0	0	0	81.2	15.8	0	9.2	13.1	5.4			12/21/2015 7:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 2:15	TRUE	1.019	0	0	0	83.2	15.5	350	7.7	12.4	4.1			12/21/2015 8:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 2:45	TRUE	1.019	0	0	0	84.5	14.9	351	8.8	11.4	5.4			12/21/2015 9:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 3:15	TRUE	1.019	0	0	0	84.7	14.8	352	9.6	12.4	6.1			12/21/2015 10:00	12/21/2015	0.01	
TPM-1S_CR_000006	12/04/2010 3:45	TRUE	1.019	0	0	0	87.1	14.3	348	8.2	10.7	5.9			12/21/2015 11:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 4:15	TRUE	1.019	0	0	0	86.1	14.4	351	9.4	12	6.3			12/21/2015 12:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 4:45	TRUE	1.019	0	0	0	84.2	14.5	351	8.8	11.3	5.6			12/21/2015 13:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 5:15	TRUE	1.019	0	0	0	83.1	14.5	354	9.5	12.3	5.9			12/21/2015 14:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 5:45	TRUE	1.019	0	0	0	82.4	14.1	345	8.5	11.4	5.5			12/21/2015 15:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 6:15	TRUE	1.019	0	0	0	78.4	14.2	352	8.2	10.8	5.3			12/21/2015 16:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 6:45	TRUE	1.02	0	0.694	0	73.2	14.2	0	8.9	11.9	5.1			12/21/2015 17:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 7:15	TRUE	1.02	0	14.76	0	75.8	14.1	355	9.2	12.4	5.5			12/21/2015 18:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 7:45	TRUE	1.02	0	108.5	0	74.2	14.2	352	8	11.2	4.9			12/21/2015 19:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 8:15	TRUE	1.021	0	205.9	0	76.4	14.7	351	7.3	10	4.2			12/21/2015 20:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 8:45	TRUE	1.021	0	305.9	0	64.9	16	350	7.4	10.1	4			12/21/2015 21:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 9:15	TRUE	1.021	0	403.8	0	63	17	0	10.3	13.8	5.1			12/21/2015 22:00	12/21/2015	0	
TPM-1S_CR_000006	12/04/2010 9:45	TRUE	1.021	0	495.4	0	58.4	18.2	0	8.8	12.1	5			12/21/2015 23:00	12/21/2015	0	0.01
TPM-1S_CR_000006	12/04/2010 10:15	TRUE	1.021	0	573.7	0	54.6	18.7	24	8.2	12.5	3.4			12/22/2015 0:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 10:45	TRUE	1.021	0	637.8	0	56.1	18.9	39	9.7	11.7	7.1			12/22/2015 1:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 11:15	TRUE	1.02	0	683.4	0	56.6	19.4	42	8.2	10.6	6			12/22/2015 2:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 11:45	TRUE	1.02	0	716.3	0	54.2	20.3	31	8.8	11.3	5.8			12/22/2015 3:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 12:15	TRUE	1.02	0	728.7	0	53.3	20.6	45	8.2	11	5.1			12/22/2015 4:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 12:45	TRUE	1.019	0	724.7	0	54.2	20.8	36	8.9	12.3	6.5			12/22/2015 5:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 13:15	TRUE	1.019	0	700.2	0	56.6	21.1	43	10.5	14.4	6.3			12/22/2015 6:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 13:45	TRUE	1.018	0	661.3	0	57.6	21.2	66	8.5	11.6	5.5			12/22/2015 7:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 14:15	TRUE	1.018	0	603.7	0	56.1	21.3	72	8.3	10.2	6			12/22/2015 8:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 14:45	TRUE	1.018	0	532	0	57.2	21.2	79	9.6	12.1	6.5			12/22/2015 9:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 15:15	TRUE	1.018	0	444.8	0	58.6	21.6	82	8.2	10.6	4.9			12/22/2015 10:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 15:45	TRUE	1.018	0	351.8	0	61.6	21.6	75	7.9	10	5.5			12/22/2015 11:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 16:15	TRUE	1.018	0	251.5	0	61.4	21.6	89	6.1	8	4.2			12/22/2015 12:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 16:45	TRUE	1.018	0	148.1	0	58.4	21.7	90	5.6	7.7	3.1			12/22/2015 13:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 17:15	TRUE	1.018	0	34.64	0	57.4	21.6	74	5	7.1	2.9			12/22/2015 14:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 17:45	TRUE	1.018	0	2.929	0	60.1	21.5	87	2.7	3.9	1.5			12/22/2015 15:00	12/22/2015	0.11	
TPM-1S_CR_000006	12/04/2010 18:15	TRUE	1.018	0	0	0	60.8	21.2	57	2.6	4.9	0.6			12/22/2015 16:00	12/22/2015	0.3	
TPM-1S_CR_000006	12/04/2010 18:45	TRUE	1.018	0	0	0	68.4	21.2	297	2.3	4.9	0.6			12/22/2015 17:00	12/22/2015	0.01	
TPM-1S_CR_000006	12/04/2010 19:15	TRUE	1.018	0	0	0	67.7	20.6	307	3.1	4.8	1.9			12/22/2015 18:00	12/22/2015	0.03	
TPM-1S_CR_000006	12/04/2010 19:45	TRUE	1.018	0	0	0	69.8	20.7	287	1.8	2.9	0.4			12/22/2015 19:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 20:15	TRUE	1.019	0	0	0	72.6	20.3	284	3.2	4.1	2.5			12/22/2015 20:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 20:45	TRUE	1.019	0	0	0	72.4	18.2	299	5.5	10.9	2.7			12/22/2015 21:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 21:15	TRUE	1.019	0	0	0	75.1	17.7	306	7.1	9.3	5.2			12/22/2015 22:00	12/22/2015	0	
TPM-1S_CR_000006	12/04/2010 21:45	TRUE	1.019	0	0	0	75.6	17.5	313	7.5	10	5.3			12/22/2015 23:00	12/22/2015	0	0.45
TPM-1S_CR_000006	12/04/2010 22:15	TRUE	1.019	0	0	0	77.5	16.9	308	6.7	8.9	5			12/23/2015 0:00	12/23/2015	0	
TPM-1S_CR_000006	12/04/2010 22:45	TRUE	1.019	0	0	0	81.4	16.5	288	5.5	7.2	4			12/23/2015 1:00	12/23/2015	0	
TPM-1S_CR_000006	12/04/2010 23:15	TRUE	1.019	0	0	0	81.3	16	283	6.3	8.8	4.1			12/23/2015 2:00	12/23/2015	0	
TPM-1S_CR_000006	12/04/2010 23:45	TRUE	1.019	0	0	0	81.4	15.8	296	7.1	10.2	4.6			12/23/2015 3:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 0:15	TRUE	1.019	0	0	0	82.4	15.2	305	7.4	9.5	5.5			12/23/2015 4:00	12/23/2015	0	

TPM-1S_CR_000006	12/05/2010 0:45	TRUE	1.019	0	0	0	81.9	14.7	305	7.5	10.1	5.4		12/23/2015 5:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 1:15	TRUE	1.018	0	0	0	81.4	14.4	300	6.9	10.8	4.9		12/23/2015 6:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 1:45	TRUE	1.018	0	0	0	79.3	14.3	303	6.5	9.3	4.8		12/23/2015 7:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 2:15	TRUE	1.018	0	0	0	79.5	14.1	313	7.1	9.7	4.9		12/23/2015 8:00	12/23/2015	0.01	
TPM-1S_CR_000006	12/05/2010 2:45	TRUE	1.018	0	0	0	78.7	13.9	316	5	6.8	3.1		12/23/2015 9:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 3:15	TRUE	1.018	0	0	0	77.5	14	316	4.8	7.6	2.9		12/23/2015 10:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 3:45	TRUE	1.017	0	0	0	77.9	14.1	308	4.9	6.8	3.1		12/23/2015 11:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 4:15	TRUE	1.017	0	0	0	77.9	14	306	4.2	6.5	2.5		12/23/2015 12:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 4:45	TRUE	1.017	0	0	0	79.8	14	323	4.9	7.6	3		12/23/2015 13:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 5:15	TRUE	1.017	0	0	0	81.2	14.1	334	6.5	10.9	4		12/23/2015 14:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 5:45	TRUE	1.018	0	0	0	81.9	14	329	7.5	10.3	4.8		12/23/2015 15:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 6:15	TRUE	1.018	0	0	0	82.5	14	327	6.5	8.9	4.7		12/23/2015 16:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 6:45	TRUE	1.018	0	0.58	0	84.8	14.1	327	6.1	8.5	4.5		12/23/2015 17:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 7:15	TRUE	1.018	0	21.13	0	85.6	14	324	6.8	8.6	4.8		12/23/2015 18:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 7:45	TRUE	1.019	0	47.41	0	84.3	14.4	320	6.2	8.3	3.8		12/23/2015 19:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 8:15	TRUE	1.019	0	180.4	0	83.1	15	314	6.5	8.1	4.7		12/23/2015 20:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 8:45	TRUE	1.019	0	198	0	82.5	16.6	309	7.3	10.2	4.9		12/23/2015 21:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 9:15	TRUE	1.019	0	396.7	0	78.9	18	303	7.1	9.3	5.5		12/23/2015 22:00	12/23/2015	0	
TPM-1S_CR_000006	12/05/2010 9:45	TRUE	1.019	0	375	0	71	19.5	302	8.5	13.5	5		12/23/2015 23:00	12/23/2015	0	0.01
TPM-1S_CR_000006	12/05/2010 10:15	TRUE	1.019	0	498.8	0	71.4	20.1	292	9.3	12.9	6.2		12/24/2015 0:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 10:45	TRUE	1.019	0	627.6	0	65.3	21.4	280	7.8	12.3	5.3		12/24/2015 1:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 11:15	TRUE	1.019	0	623	0	59.6	22	284	11.1	15.8	5.7		12/24/2015 2:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 11:45	TRUE	1.018	0	650.5	0	57.6	22.3	293	9.9	17.2	6		12/24/2015 3:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 12:15	TRUE	1.017	0	695.6	0	57.6	23	296	10	15.5	5.8		12/24/2015 4:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 12:45	TRUE	1.017	0	724.1	0	53.6	23.3	293	10.9	16.1	6.3		12/24/2015 5:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 13:15	TRUE	1.016	0	702.7	0	56.4	23.8	281	11.4	19.5	5.8		12/24/2015 6:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 13:45	TRUE	1.015	0	614.2	0	54.1	24.2	278	10.3	15.5	6.1		12/24/2015 7:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 14:15	TRUE	1.015	0	625.1	0	67.4	22.8	231	13.5	21.7	4.7		12/24/2015 8:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 14:45	TRUE	1.015	0	444.1	0	67	22.8	222	16.1	21.9	9.4		12/24/2015 9:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 15:15	TRUE	1.015	0	445.8	0	67.6	22.6	229	16.5	22.4	10.4		12/24/2015 10:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 15:45	TRUE	1.015	0	327.9	0	66.9	22.7	227	16.1	22.8	9.5		12/24/2015 11:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 16:15	TRUE	1.015	0	155.4	0	59.6	23.3	268	13.7	19	8.8		12/24/2015 12:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 16:45	TRUE	1.015	0	119.5	0	61.9	22.9	273	14.9	21.6	9.1		12/24/2015 13:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 17:15	TRUE	1.015	0	43.52	0	64.5	22.3	273	14	19.8	9		12/24/2015 14:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 17:45	TRUE	1.016	0	2.113	0	66.3	21.9	268	12	18.1	8.1		12/24/2015 15:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 18:15	TRUE	1.016	0	0	0	70.1	21.3	268	11.9	17.8	8.1		12/24/2015 16:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 18:45	TRUE	1.016	0	0	0	73.5	21	265	9.3	12.9	6.5		12/24/2015 17:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 19:15	TRUE	1.017	0	0	0	78.6	20.7	247	8.8	12	5.8		12/24/2015 18:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 19:45	TRUE	1.017	0	0	0	79.2	20.6	245	8.8	12.3	6.1		12/24/2015 19:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 20:15	TRUE	1.017	0	0	0	80.6	20.3	260	8.1	11.9	5		12/24/2015 20:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 20:45	TRUE	1.017	0	0	0.005	84.7	19.8	292	7.6	10.9	4.5		12/24/2015 21:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 21:15	TRUE	1.017	0	0	0	85.7	19.7	276	7.4	10.3	4.9		12/24/2015 22:00	12/24/2015	0	
TPM-1S_CR_000006	12/05/2010 21:45	TRUE	1.017	0	0	0	85.7	19.7	271	7	9.7	4.8		12/24/2015 23:00	12/24/2015	0	0
TPM-1S_CR_000006	12/05/2010 22:15	TRUE	1.017	0	0	0	86.9	19.7	273	7.4	9.7	5.5		12/25/2015 0:00	12/25/2015	0	
TPM-1S_CR_000006	12/05/2010 22:45	TRUE	1.017	0	0	0	85.9	19.7	283	7.6	13.9	4.4		12/25/2015 1:00	12/25/2015	0	
TPM-1S_CR_000006	12/05/2010 23:15	TRUE	1.017	0	0	0	86.4	19.3	277	8	10.7	5.4		12/25/2015 2:00	12/25/2015	0	
TPM-1S_CR_000006	12/05/2010 23:45	TRUE	1.017	0	0	0	87.2	19	284	6.8	9.8	4.3		12/25/2015 3:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 0:15	TRUE	1.017	0	0	0	79.1	18.4	316	8.8	12.1	5.5		12/25/2015 4:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 0:45	TRUE	1.017	0	0	0	76.1	18.2	320	9	13.6	6.3		12/25/2015 5:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 1:15	TRUE	1.017	0	0	0	77.4	17.9	330	9.4	13	7		12/25/2015 6:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 1:45	TRUE	1.016	0	0	0	76.6	17.2	336	11.9	16.9	7.9		12/25/2015 7:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 2:15	TRUE	1.017	0	0	0	80.7	16.3	340	13	16.4	9.7		12/25/2015 8:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 2:45	TRUE	1.017	0	0	0	70.6	15.5	338	12.7	19.3	8		12/25/2015 9:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 3:15	TRUE	1.017	0	0	0	75.2	14.4	333	12.6	16.6	9		12/25/2015 10:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 3:45	TRUE	1.017	0	0	0	77.3	13.8	333	13.3	17.6	7.8		12/25/2015 11:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 4:15	TRUE	1.017	0	0	0	79.6	13.3	327	12.4	17.1	9.1		12/25/2015 12:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 4:45	TRUE	1.017	0	0	0	81.1	13	328	13.3	16.9	9.8		12/25/2015 13:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 5:15	TRUE	1.017	0	0	0	83.9	12.5	332	12	15.6	8.7		12/25/2015 14:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 5:45	TRUE	1.017	0	0	0	83.6	12.2	331	12.3	16.3	8.5		12/25/2015 15:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 6:15	TRUE	1.018	0	0	0	83.3	11.8	333	12.6	17.4	8.8		12/25/2015 16:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 6:45	TRUE	1.018	0	0.527	0	82.1	11.5	335	12.8	17.7	9.5		12/25/2015 17:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 7:15	TRUE	1.018	0	18.66	0	81.3	11.1	333	12.3	17.7	8.7		12/25/2015 18:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 7:45	TRUE	1.019	0	105.6	0	80.9	10.7	331	12.8	16.6	9.2		12/25/2015 19:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 8:15	TRUE	1.019	0	205.9	0	77.2	11	331	13	18.8	8.9		12/25/2015 20:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 8:45	TRUE	1.019	0	307.1	0	75.9	11.4	333	14	18.5	9.8		12/25/2015 21:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 9:15	TRUE	1.019	0	405	0	72.5	11.8	332	14.2	18.5	9.3		12/25/2015 22:00	12/25/2015	0	
TPM-1S_CR_000006	12/06/2010 9:45	TRUE	1.019	0	493.5	0	70	12.4	336	12.4	16.3	7.6		12/25/2015 23:00	12/25/2015	0	0
TPM-1S_CR_000006	12/06/2010 10:15	TRUE	1.019	0	569.8	0	68.9	13	329	13.4	18	9		12/26/2015 0:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 10:45	TRUE	1.019	0	635.3	0	64.3	13.6	330	13.2	20.7	8.8		12/26/2015 1:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 11:15	TRUE	1.019	0	684.6	0	60	14	323	14.6	21.2	9.5		12/26/2015 2:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 11:45	TRUE	1.018	0	717.7	0	56.3	14.6	324	15.7	20.8	9.6		12/26/2015 3:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 12:15	TRUE	1.018	0	733.2	0	54.2	15.1	324	16.7	23.1	12.1		12/26/2015 4:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 12:45	TRUE	1.017	0	729.4	0	51.5	15.3	315	14.8	22.3	9.5		12/26/2015 5:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 13:15	TRUE	1.017	0	710.5	0	48.4	15.7	322	16.4	22.8	11.1		12/26/2015 6:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 13:45	TRUE	1.016	0	671	0	45.6	16.1	316	16.3	23.1	10.8		12/26/2015 7:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 14:15	TRUE	1.016	0	616.4	0	43.1	16.3	323	16.7	22.9	11.4		12/26/2015 8:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 14:45	TRUE	1.016	0	544.3	0	40.5	16.6	320	17.3	23.8	12.4		12/26/2015 9:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 15:15	TRUE	1.016	0	459.9	0	41.5	16.6	324	15.8	22.7	11		12/26/2015 10:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 15:45	TRUE	1.016	0	368.1	0	42	16.7	325	15.9	23.9	9.9		12/26/2015 11:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 16:15	TRUE	1.016	0	265.6	0	41.4	16.7	324	15.5	21.4	10.4		12/26/2015 12:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 16:45	TRUE	1.016	0	161.8	0	40.6	16.4	323	15.7	23.9	10.2		12/26/2015 13:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 17:15	TRUE	1.017	0	54.27	0	42.3	16.1	328	12.6	17.4	8.6		12/26/2015 14:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 17:45	TRUE	1.017	0	3.04	0	48.9	15.3	326	11.7	16.9	7.9		12/26/2015 15:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 18:15	TRUE	1.017	0	0	0	41.8	14.6	323	11.2	15.4	7.9		12/26/2015 16:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 18:45	TRUE	1.017	0	0	0	47.4	13.7	321	10.2	12.7	7.4		12/26/2015 17:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 19:15	TRUE	1.018	0	0	0	50	12.5	300	9.2	12.5	6.3		12/26/2015 18:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 19:45	TRUE	1.018	0	0	0	65.9	11.8	301	10.3	14.3	6.2		12/26/2015 19:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 20:15	TRUE	1.018	0	0	0	70.5	11.6	307	10.8	17.1	7.5		12/26/2015 20:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 20:45	TRUE	1.018	0	0	0	66.7	11.9	315	13.5	19	9.3		12/26/2015 21:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 21:15	TRUE	1.018	0	0	0	67.8	11.6	324	15.3	22	10.9		12/26/2015 22:00	12/26/2015	0	
TPM-1S_CR_000006	12/06/2010 21:45	TRUE	1.019	0	0	0	68.4	11.3	329	15.2	20.9	10.7		12/26/2015 23:00	12/26/2015	0	0
TPM-1S_CR_000006	12/06/2010 22:15	TRUE	1.019	0	0	0	70.2	11	334	15.2	22.3	10.3		12/27/2015 0:00	12/27/2015	0	
TPM-1S_CR_000006	12/06/2010 22:45	TRUE	1.019	0	0	0	70.7	10.7	340	15.4	20.4	11.8		12/27/2015 1:00	12/27/2015	0	
TPM-1S_CR_000006	12/06/2010 23:15	TRUE	1.019	0	0	0	70.6	10	342	15.7	19.6	11		12/27/2015 2:00	12/27/2015	0	
TPM-1S_CR_000006	12/06/2010 23:45	TRUE	1.019	0	0	0	73.2	9.7	340	15	19.7	11.5		12/27/2015 3:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 0:15	TRUE	1.019	0	0	0	77.8	9.2	334	14.3	18.8	11		12/27/2015 4:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 0:45	TRUE	1.019	0	0	0	77.7	8.8	334	12.6	16.5	9.2		12/27/2015 5:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 1:15	TRUE	1.019	0	0	0	76.4	8.6	337	14	18.3	9.4		12/27/2015 6:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 1:45	TRUE	1.019	0	0	0	80.2	8.6	340	12	15.9	8.2		12/27/2015 7:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 2:15	TRUE	1.019	0	0	0	80.2	8.2	343	13.3	16.4	9.6		12/27/2015 8:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 2:45	TRUE	1.019	0	0	0	82.6	8	346	12.8	16.3	8.3		12/27/2015 9:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 3:15	TRUE	1.019	0	0	0	83	7.6	345	11.7	15.5	6.9		12/27/2015 10:00	12/27/2015	0	

TPM-1S_CR_000006	12/07/2010 3:45	TRUE	1.019	0	0	0	81.7	8	346	12.4	16.9	8.2		12/27/2015 11:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 4:15	TRUE	1.019	0	0	0	76	8	349	16.1	20.8	11.3		12/27/2015 12:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 4:45	TRUE	1.019	0	0	0	71.9	8.1	355	16.8	24	9.9		12/27/2015 13:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 5:15	TRUE	1.019	0	0	0	70.7	8.1	356	16.3	21.5	10.7		12/27/2015 14:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 5:45	TRUE	1.019	0	0	0	69.9	7.6	352	15.1	20.2	11		12/27/2015 15:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 6:15	TRUE	1.019	0	0	0	66	7.4	353	12.1	15.9	7.7		12/27/2015 16:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 6:45	TRUE	1.02	0	0.504	0	69.7	7.2	355	11.2	15.2	6.3		12/27/2015 17:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 7:15	TRUE	1.02	0	19.28	0	65.4	7.2	355	10.8	15.3	6.4		12/27/2015 18:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 7:45	TRUE	1.02	0	110.1	0	71.2	7.6	355	10.9	15.6	6.4		12/27/2015 19:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 8:15	TRUE	1.02	0	212.6	0	67.1	7.9	1	10.8	15.2	5.4		12/27/2015 20:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 8:45	TRUE	1.021	0	314.3	0	63.8	8.4	353	11	15.4	6.8		12/27/2015 21:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 9:15	TRUE	1.021	0	412.9	0	60.1	9.3	355	11.2	17.5	6.1		12/27/2015 22:00	12/27/2015	0	
TPM-1S_CR_000006	12/07/2010 9:45	TRUE	1.021	0	504.1	0	59	10.6	353	11.9	17.1	6.3		12/27/2015 23:00	12/27/2015	0	0
TPM-1S_CR_000006	12/07/2010 10:15	TRUE	1.021	0	582.9	0	54.8	11.1	344	14.7	20.4	9.4		12/28/2015 0:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 10:45	TRUE	1.021	0	648.7	0	56.9	12	351	14	19.4	7.6		12/28/2015 1:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 11:15	TRUE	1.021	0	696.9	0	53.1	12.9	342	16.9	24	10.3		12/28/2015 2:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 11:45	TRUE	1.021	0	726.3	0	57.4	13.5	342	15.6	20.3	10.6		12/28/2015 3:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 12:15	TRUE	1.02	0	740.1	0	55.4	14.1	337	17.7	25.7	11.1		12/28/2015 4:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 12:45	TRUE	1.019	0	737.2	0	55.2	14.4	339	17.4	25.4	9.3		12/28/2015 5:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 13:15	TRUE	1.019	0	717.1	0	53.7	14.2	334	18.3	25.4	13.2		12/28/2015 6:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 13:45	TRUE	1.018	0	677.3	0	53.2	14.4	335	18.7	26	12.4		12/28/2015 7:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 14:15	TRUE	1.018	0	619.3	0	52.8	14.3	327	18.9	25.9	12.7		12/28/2015 8:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 14:45	TRUE	1.018	0	548.5	0	54.7	14.9	333	15.2	23.7	9.5		12/28/2015 9:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 15:15	TRUE	1.018	0	464.5	0	53.8	14.9	331	15.4	21.9	8.3		12/28/2015 10:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 15:45	TRUE	1.018	0	370	0	50.8	15.4	332	14	19.4	9.5		12/28/2015 11:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 16:15	TRUE	1.018	0	266.7	0	51.4	15.5	320	12.3	17.9	7.7		12/28/2015 12:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 16:45	TRUE	1.018	0	160.9	0	48.1	15.4	317	13	18.6	7.7		12/28/2015 13:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 17:15	TRUE	1.018	0	53.62	0	51.8	15.2	336	11	15	7.8		12/28/2015 14:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 17:45	TRUE	1.018	0	3.111	0	51	14.9	331	8.5	11	6.1		12/28/2015 15:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 18:15	TRUE	1.019	0	0	0	54.5	14.5	329	6.5	8.1	4.8		12/28/2015 16:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 18:45	TRUE	1.019	0	0	0	56.1	14.1	341	8.6	11.6	5.6		12/28/2015 17:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 19:15	TRUE	1.019	0	0	0	55.9	13.8	346	9.4	12.1	6.7		12/28/2015 18:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 19:45	TRUE	1.019	0	0	0	54.2	13.4	347	8.2	10.8	5.3		12/28/2015 19:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 20:15	TRUE	1.02	0	0	0	61.3	13.1	345	8.5	11.1	6.3		12/28/2015 20:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 20:45	TRUE	1.02	0	0	0	64	12.8	345	8	11.8	4.8		12/28/2015 21:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 21:15	TRUE	1.02	0	0	0	67.7	11.2	300	5.8	7.8	4		12/28/2015 22:00	12/28/2015	0	
TPM-1S_CR_000006	12/07/2010 21:45	TRUE	1.02	0	0	0	72	10.6	302	7.2	9.5	5.2		12/28/2015 23:00	12/28/2015	0	0
TPM-1S_CR_000006	12/07/2010 22:15	TRUE	1.02	0	0	0	72.2	10.5	311	6.3	7.9	4.6		12/29/2015 0:00	12/29/2015	0	
TPM-1S_CR_000006	12/07/2010 22:45	TRUE	1.02	0	0	0	71.9	10.3	322	7.8	10.2	5.6		12/29/2015 1:00	12/29/2015	0	
TPM-1S_CR_000006	12/07/2010 23:15	TRUE	1.02	0	0	0	71.5	10.6	330	8.5	11.4	6		12/29/2015 2:00	12/29/2015	0	
TPM-1S_CR_000006	12/07/2010 23:45	TRUE	1.02	0	0	0	75.4	10.4	340	9.5	11.8	6		12/29/2015 3:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 0:15	TRUE	1.02	0	0	0	78	9.3	343	10	15	5.3		12/29/2015 4:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 0:45	TRUE	1.02	0	0	0	68	8.6	349	12.2	15.5	8		12/29/2015 5:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 1:15	TRUE	1.02	0	0	0	70.3	8.1	346	11.4	15.1	6.8		12/29/2015 6:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 1:45	TRUE	1.02	0	0	0	69.8	7.7	345	12.9	16.8	9.6		12/29/2015 7:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 2:15	TRUE	1.02	0	0	0	73.7	7.3	344	12.7	16.8	8.8		12/29/2015 8:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 2:45	TRUE	1.02	0	0	0	75.1	7	352	11.2	14.4	8.1		12/29/2015 9:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 3:15	TRUE	1.02	0	0	0	73.5	7	354	10.1	13.1	6.4		12/29/2015 10:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 3:45	TRUE	1.02	0	0	0	77.1	6.8	350	9.2	13.2	5.5		12/29/2015 11:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 4:15	TRUE	1.02	0	0	0	76	6.8	350	8.7	12.3	4.9		12/29/2015 12:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 4:45	TRUE	1.019	0	0	0	77.5	6.9	353	10.6	13.5	6.8		12/29/2015 13:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 5:15	TRUE	1.019	0	0	0	79	6.8	351	9.1	12	4.6		12/29/2015 14:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 5:45	TRUE	1.02	0	0	0	81.1	6.3	342	7	10.3	3.6		12/29/2015 15:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 6:15	TRUE	1.02	0	0	0	82.3	6	340	6.6	9.8	3.9		12/29/2015 16:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 6:45	TRUE	1.02	0	0.427	0	83.6	6.2	332	6.1	8	3.8		12/29/2015 17:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 7:15	TRUE	1.02	0	17.64	0	85.7	5.7	336	7.9	11.1	5.4		12/29/2015 18:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 7:45	TRUE	1.02	0	107.1	0	86.1	6.2	320	4.1	6.8	2.2		12/29/2015 19:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 8:15	TRUE	1.02	0	208.1	0	83.5	6.3	325	6.4	9.9	4		12/29/2015 20:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 8:45	TRUE	1.021	0	311.1	0	80.5	7	328	6.5	8.8	4		12/29/2015 21:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 9:15	TRUE	1.021	0	412.9	0	65.2	8.3	348	8.4	12.9	5.3		12/29/2015 22:00	12/29/2015	0	
TPM-1S_CR_000006	12/08/2010 9:45	TRUE	1.021	0	502.7	0	58.6	9.5	351	9.5	12.6	5		12/29/2015 23:00	12/29/2015	0	0
TPM-1S_CR_000006	12/08/2010 10:15	TRUE	1.021	0	581.9	0	50.4	10.7	348	6.5	9.5	2.8		12/30/2015 0:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 10:45	TRUE	1.021	0	646.1	0	45.5	12	8	4.2	7.1	1		12/30/2015 1:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 11:15	TRUE	1.02	0	694.5	0	41.2	13.3	31	1.6	5.2	0.4		12/30/2015 2:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 11:45	TRUE	1.02	0	725.7	0	44.2	12.9	76	4.8	8.7	0.2		12/30/2015 3:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 12:15	TRUE	1.02	0	740	0	43	13.7	61	4	7.7	0.8		12/30/2015 4:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 12:45	TRUE	1.019	0	735.8	0	46.5	13.6	79	5	7.4	2.1		12/30/2015 5:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 13:15	TRUE	1.019	0	717.3	0	39	14.4	95	5.2	8.7	3		12/30/2015 6:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 13:45	TRUE	1.018	0	680.5	0	39.3	14.7	73	3.8	7.2	0.7		12/30/2015 7:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 14:15	TRUE	1.018	0	626.5	0	38.1	15	91	4.7	9.1	2.3		12/30/2015 8:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 14:45	TRUE	1.018	0	563	0	40.1	15.6	91	3	6.6	0.4		12/30/2015 9:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 15:15	TRUE	1.017	0	462	0	38.3	15.8	89	4.6	7.2	2.7		12/30/2015 10:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 15:45	TRUE	1.017	0	368.1	0	42	15.6	94	5.7	8.7	3.1		12/30/2015 11:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 16:15	TRUE	1.018	0	266.1	0	38.1	15.9	80	5.3	7.5	2.8		12/30/2015 12:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 16:45	TRUE	1.018	0	163.7	0	33.2	16.3	115	3.2	5.8	0.5		12/30/2015 13:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 17:15	TRUE	1.018	0	53.78	0	34.9	16.4	111	3.4	6.3	0.1		12/30/2015 14:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 17:45	TRUE	1.018	0	3.173	0	43.4	15.9	153	4.8	6.6	2.8		12/30/2015 15:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 18:15	TRUE	1.019	0	0	0	41.3	15.7	153	5.1	7.4	1.1		12/30/2015 16:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 18:45	TRUE	1.019	0	0	0	47.4	14.9	275	4.5	7.6	2.2		12/30/2015 17:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 19:15	TRUE	1.019	0	0	0	43.8	15.1	341	5.7	9	2		12/30/2015 18:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 19:45	TRUE	1.019	0	0	0	39.8	15.7	1	4.1	6.8	2.3		12/30/2015 19:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 20:15	TRUE	1.019	0	0	0	41.4	15.3	350	6.8	8.1	5.2		12/30/2015 20:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 20:45	TRUE	1.019	0	0	0	45.9	15.4	350	6.7	8.8	4.1		12/30/2015 21:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 21:15	TRUE	1.019	0	0	0	52.6	13.9	340	7.4	9.5	5.1		12/30/2015 22:00	12/30/2015	0	
TPM-1S_CR_000006	12/08/2010 21:45	TRUE	1.019	0	0	0	47.4	14.8	12	5.7	7.3	3.4		12/30/2015 23:00	12/30/2015	0	0
TPM-1S_CR_000006	12/08/2010 22:15	TRUE	1.019	0	0	0	50.1	14.7	61	5.2	7	2.5		12/31/2015 0:00	12/31/2015	0	
TPM-1S_CR_000006	12/08/2010 22:45	TRUE	1.019	0	0	0	53.2	14.7	52	6.8	9.4	4.4		12/31/2015 1:00	12/31/2015	0	
TPM-1S_CR_000006	12/08/2010 23:15	TRUE	1.018	0	0	0	54.9	15	55	5.7	7.4	4.1		12/31/2015 2:00	12/31/2015	0	
TPM-1S_CR_000006	12/08/2010 23:45	TRUE	1.018	0	0	0	58.6	15.2	57	5.3	7.6	3.3		12/31/2015 3:00	12/31/2015	0	
TPM-1S_CR_000006	12/09/2010 0:15	TRUE	1.018	0	0	0	66.1	12.2	319	4.5	5.9	2.9		12/31/2015 4:00	12/31/2015	0	
TPM-1S_CR_000006	12/09/2010 0:45	TRUE	1.018	0	0	0	66.1	12	324	6.3	8.3	4.7		12/31/2015 5:00	12/31/2015	0	
TPM-1S_CR_000006	12/09/2010 1:15	TRUE	1.017	0	0	0	53.1	13.1	353	7.6	10.4	4.2		12/31/2015 6:00	12/31/2015	0	
TPM-1S_CR_000006	12/09/2010 1:45	TRUE	1.017	0	0	0	52.7	13.4	349	6.8	8.9	4.6		12/31/2015 7:00	12/31/2015	0	
TPM-1S_CR_000006	12/09/2010 2:15	TRUE	1.016	0	0	0	52.8	12.4	345	8.9	11.9	5.6		12/31/2015 8:00	12/31/2015	0	
TPM-1S_CR_000006	12/09/2010 2:45	TRUE	1.017	0	0	0	59.2	12.5	356	9.5	13.4	5.3		12/31/2015 9:00	12/31/2015	0	
TPM-1S_CR_000006	12/09/2010 3:15	TRUE	1.017	0	0	0	60.3	12.3	338	9.1	12.8	6.2		12/31/2015 10:00	12/31/2015	0	
TPM-1S_CR_000006	12/09/2010 3:45	TRUE	1.017	0	0	0	61.1	12.2	349	11.9	14.6	8		12/31/2015 11:00	12/31/2015	0	
TPM-1S_CR_000006	12/09/2010 4:15	TRUE	1.016	0	0	0	57.2	13.6	3	10.2	14.7	5.7		12/31/2015 12:00	12/31/2015	0	
TPM-1S_CR_000006	12/09/2010 4:45	TRUE	1.016	0	0	0	61	12.5	35	11.6	15.5	8.4		12/31/2015 13:00	12/31/2015	0	
TPM-1S_CR_000006	12/09/2010 5:15	TRUE	1.016	0	0	0	60.6	12.4	339	8	10.7	5.4		12/31/2015 14:00	12/31/2015	0	
TPM-1S_CR_000006	12/09/2010 5:45	TRUE	1.017	0	0	0	67.7	11.8	354	10.7	15.1	4.8		12/31/2015 15:00	12/31/2015	0	
TPM-1S_CR_000006	12/09/2010 6:15	TRUE	1.017	0	0	0	71.9	11.6	350	11.6	15.1	5.9		12/31/2015 16:00	12/31/2015	0	

TPM-1S_CR_000006	12/09/2010 6:45	TRUE	1.018	0	0.11	0	70	11.7	340	14.6	21	9.8		12/31/2015 17:00	12/31/2015	0		
TPM-1S_CR_000006	12/09/2010 7:15	TRUE	1.018	0	6.581	0	70.3	11.8	339	15.8	21.5	11.4		12/31/2015 18:00	12/31/2015	0		
TPM-1S_CR_000006	12/09/2010 7:45	TRUE	1.018	0	15.61	0	70.4	12	348	14.4	18	10.1		12/31/2015 19:00	12/31/2015	0		
TPM-1S_CR_000006	12/09/2010 8:15	TRUE	1.018	0	23.74	0	71.9	12.7	345	12.3	17.3	8.6		12/31/2015 20:00	12/31/2015	0		
TPM-1S_CR_000006	12/09/2010 8:45	TRUE	1.019	0	33.19	0	73.3	12.2	352	13.8	18.7	8.8		12/31/2015 21:00	12/31/2015	0		
TPM-1S_CR_000006	12/09/2010 9:15	TRUE	1.019	0	63.42	0.003	83.5	11.9	348	14.3	18.3	10		12/31/2015 22:00	12/31/2015	0		
TPM-1S_CR_000006	12/09/2010 9:45	TRUE	1.019	0	70.26	0.006	87.7	12	351	16.2	24.8	10.3		12/31/2015 23:00	12/31/2015	0	0	
TPM-1S_CR_000006	12/09/2010 10:15	TRUE	1.019	0	97.4	0.018	88.3	12.4	356	17	23.1	12.2		01/01/2016 0:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 10:45	TRUE	1.019	0	148.9	0.016	88.1	12.2	358	15.2	23.8	7.5		01/01/2016 1:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 11:15	TRUE	1.019	0	141.6	0.015	88.4	12.7	357	14.9	21.5	6.9		01/01/2016 2:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 11:45	TRUE	1.019	0	168.1	0.002	87.2	13.2	351	11.9	17.4	5.9		01/01/2016 3:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 12:15	TRUE	1.019	0	222.4	0.006	87	13.6	352	11.1	15.2	7.7		01/01/2016 4:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 12:45	TRUE	1.018	0	145.5	0	86.7	14.4	359	11.2	14.6	6		01/01/2016 5:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 13:15	TRUE	1.018	0	114.4	0	83.1	14.8	12	13.1	18.6	8		01/01/2016 6:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 13:45	TRUE	1.018	0	257	0	83	14.4	344	12.9	15.8	9.5		01/01/2016 7:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 14:15	TRUE	1.017	0	229.4	0	81	15.3	13	11.9	17.2	7.1		01/01/2016 8:00	01/01/2016	0.06		
TPM-1S_CR_000006	12/09/2010 14:45	TRUE	1.017	0	74.45	0	78.3	15.1	350	17	21.8	11.4		01/01/2016 9:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 15:15	TRUE	1.017	0	77.31	0	78.8	14.7	347	14.6	19.3	9.3		01/01/2016 10:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 15:45	TRUE	1.017	0	42.98	0	76.6	14.9	351	14.8	19.8	9.5		01/01/2016 11:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 16:15	TRUE	1.017	0	61.41	0	77.4	14.8	359	13	18.2	6.7		01/01/2016 12:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 16:45	TRUE	1.017	0	36.03	0	78.4	14.3	348	13.8	18.2	8.9		01/01/2016 13:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 17:15	TRUE	1.018	0	18.65	0	81.5	14.1	348	15	19.1	9.9		01/01/2016 14:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 17:45	TRUE	1.018	0	1.03	0	82.1	13.8	351	16.1	21.2	10.4		01/01/2016 15:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 18:15	TRUE	1.018	0	0	0	83.7	13.3	352	17.2	22	12.3		01/01/2016 16:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 18:45	TRUE	1.018	0	0	0	83.2	13	350	15.8	21.7	10.2		01/01/2016 17:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 19:15	TRUE	1.019	0	0	0	83.6	13.3	348	15	19.1	10.8		01/01/2016 18:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 19:45	TRUE	1.019	0	0	0.001	80.9	13.2	351	14.2	19.1	8.9		01/01/2016 19:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 20:15	TRUE	1.019	0	0	0.006	82.1	13	348	11.9	15.5	8		01/01/2016 20:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 20:45	TRUE	1.019	0	0	0.002	81.5	13	355	12.4	17.6	6.9		01/01/2016 21:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 21:15	TRUE	1.02	0	0	0	82	12.7	356	11.9	16.5	6.8		01/01/2016 22:00	01/01/2016	0		
TPM-1S_CR_000006	12/09/2010 21:45	TRUE	1.019	0	0	0	84.7	12.5	346	10.1	14.6	6.3		01/01/2016 23:00	01/01/2016	0	0.06	
TPM-1S_CR_000006	12/09/2010 22:15	TRUE	1.019	0	0	0	83.5	12.7	353	11.9	16.4	7.2		01/02/2016 0:00	01/02/2016	0		
TPM-1S_CR_000006	12/09/2010 22:45	TRUE	1.019	0	0	0	84.3	12.7	358	11.9	15.7	6.7		01/02/2016 1:00	01/02/2016	0		
TPM-1S_CR_000006	12/09/2010 23:15	TRUE	1.019	0	0	0	87.2	11.9	334	8.8	12	6.4		01/02/2016 2:00	01/02/2016	0		
TPM-1S_CR_000006	12/09/2010 23:45	TRUE	1.019	0	0	0	89.4	11.9	345	8.2	11	5.3		01/02/2016 3:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 0:15	TRUE	1.019	0	0	0	89.6	11.7	345	8.8	11.4	6.2		01/02/2016 4:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 0:45	TRUE	1.019	0	0	0	90.3	11.3	343	8.6	12.2	6.5		01/02/2016 5:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 1:15	TRUE	1.018	0	0	0	90.6	11.3	321	9.1	12	6.3		01/02/2016 6:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 1:45	TRUE	1.018	0	0	0	90.4	11.3	336	12.1	15.6	8.2		01/02/2016 7:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 2:15	TRUE	1.018	0	0	0	90.3	11.1	339	10.6	14.7	6.8		01/02/2016 8:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 2:45	TRUE	1.018	0	0	0	90.3	11.1	336	10.4	14.1	7.2		01/02/2016 9:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 3:15	TRUE	1.018	0	0	0	89.4	11	342	10.7	13.6	7		01/02/2016 10:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 3:45	TRUE	1.018	0	0	0	89.9	11	345	12.7	16.5	9.1		01/02/2016 11:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 4:15	TRUE	1.018	0	0	0	89.1	10.9	346	13.1	17.3	8.6		01/02/2016 12:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 4:45	TRUE	1.018	0	0	0	89.4	11.1	349	12.1	15.4	8.5		01/02/2016 13:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 5:15	TRUE	1.018	0	0	0	89	11.1	352	12	14.9	8.5		01/02/2016 14:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 5:45	TRUE	1.018	0	0	0	89.2	11	354	11.8	15.3	8.2		01/02/2016 15:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 6:15	TRUE	1.019	0	0	0	90.4	10.8	347	12.2	15.5	8.2		01/02/2016 16:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 6:45	TRUE	1.019	0	0.24	0	91.4	10.8	346	11.2	15.3	7.9		01/02/2016 17:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 7:15	TRUE	1.019	0	13.39	0	91.1	10.7	343	11.4	14.5	8.1		01/02/2016 18:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 7:45	TRUE	1.019	0	91.2	0	91.9	10.7	342	11.6	14.8	8.4		01/02/2016 19:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 8:15	TRUE	1.019	0	192.8	0	91.3	11.4	342	11.8	15.8	8.7		01/02/2016 20:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 8:45	TRUE	1.019	0	293.3	0	88.4	12.1	346	9.8	13.1	6.3		01/02/2016 21:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 9:15	TRUE	1.02	0	391.1	0	82.5	13.8	344	9.7	12.5	6.8		01/02/2016 22:00	01/02/2016	0		
TPM-1S_CR_000006	12/10/2010 9:45	TRUE	1.02	0	478.6	0	72.8	15.8	348	8.9	12.5	5.7		01/02/2016 23:00	01/02/2016	0	0	
TPM-1S_CR_000006	12/10/2010 10:15	TRUE	1.02	0	554.3	0	70.6	17.2	347	10	12.8	6.8		01/03/2016 0:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 10:45	TRUE	1.02	0	617.2	0	69.8	18.9	350	11.5	15.4	6.6		01/03/2016 1:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 11:15	TRUE	1.019	0	663.1	0	65.7	19.9	352	11.4	15.3	7.7		01/03/2016 2:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 11:45	TRUE	1.019	0	693.5	0	65.8	20.3	347	11	14.4	7.1		01/03/2016 3:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 12:15	TRUE	1.019	0	706.8	0	62.8	21.1	359	9.8	15.9	5.5		01/03/2016 4:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 12:45	TRUE	1.018	0	703.1	0	60.1	21.4	352	10.3	15.3	5.7		01/03/2016 5:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 13:15	TRUE	1.018	0	689	0	60.5	21.9	18	7.4	11.6	2.9		01/03/2016 6:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 13:45	TRUE	1.017	0	669.5	0	60	22.4	12	7.2	12.3	1.9		01/03/2016 7:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 14:15	TRUE	1.017	0	590.2	0	59.8	22.2	29	9.7	13.4	5.1		01/03/2016 8:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 14:45	TRUE	1.017	0	530.5	0	60.7	22.1	28	8.3	12.7	4.7		01/03/2016 9:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 15:15	TRUE	1.017	0	447.4	0	62.3	22.1	25	10	14.3	5.1		01/03/2016 10:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 15:45	TRUE	1.017	0	352.5	0	62.5	22.2	42	9.4	13.2	6.5		01/03/2016 11:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 16:15	TRUE	1.017	0	252.1	0	62.6	21.9	56	9	12.3	6.1		01/03/2016 12:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 16:45	TRUE	1.017	0	143.9	0	65.8	21.5	52	9.5	12.6	6.4		01/03/2016 13:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 17:15	TRUE	1.017	0	42.78	0	69.4	21.2	47	8	10.2	5.6		01/03/2016 14:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 17:45	TRUE	1.017	0	3.385	0	71.8	20.9	47	8.4	10.8	6.4		01/03/2016 15:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 18:15	TRUE	1.017	0	0	0	72.4	20.9	39	8.5	10.8	6.4		01/03/2016 16:00	01/03/2016	0.18		
TPM-1S_CR_000006	12/10/2010 18:45	TRUE	1.018	0	0	0	72.9	21.1	29	7.3	10.8	4.2		01/03/2016 17:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 19:15	TRUE	1.018	0	0	0	75.5	20.3	17	7.6	10.4	4.2		01/03/2016 18:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 19:45	TRUE	1.018	0	0	0	73.7	20.6	21	8.1	10.7	5.1		01/03/2016 19:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 20:15	TRUE	1.018	0	0	0	76.3	19.7	15	7.5	11	4.5		01/03/2016 20:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 20:45	TRUE	1.018	0	0	0	79.4	18.9	340	5.8	8.4	3.9		01/03/2016 21:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 21:15	TRUE	1.018	0	0	0	78.3	18.4	336	7.4	9.3	5.4		01/03/2016 22:00	01/03/2016	0		
TPM-1S_CR_000006	12/10/2010 21:45	TRUE	1.018	0	0	0	74.5	17.8	344	8.4	11	6		01/03/2016 23:00	01/03/2016	0.1	0.28	
TPM-1S_CR_000006	12/10/2010 22:15	TRUE	1.018	0	0	0	72.8	17.4	344	7.9	10.4	5.7		01/04/2016 0:00	01/04/2016	0		
TPM-1S_CR_000006	12/10/2010 22:45	TRUE	1.018	0	0	0	71.9	17.3	343	6.9	8.9	4.9		01/04/2016 1:00	01/04/2016	0		
TPM-1S_CR_000006	12/10/2010 23:15	TRUE	1.018	0	0	0	68.8	17.2	347	7.6	10.4	5.3		01/04/2016 2:00	01/04/2016	0		
TPM-1S_CR_000006	12/10/2010 23:45	TRUE	1.018	0	0	0	65.4	17	346	6.3	8.1	4.4		01/04/2016 3:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 0:15	TRUE	1.018	0	0	0	66.6	17	344	7.2	9.7	4.8		01/04/2016 4:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 0:45	TRUE	1.018	0	0	0	70.6	16.7	344	6.8	8.4	4.5		01/04/2016 5:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 1:15	TRUE	1.018	0	0	0	68.2	16.1	336	8.4	11.2	5.5		01/04/2016 6:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 1:45	TRUE	1.018	0	0	0	73.3	15.7	336	8.3	11.3	6.4		01/04/2016 7:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 2:15	TRUE	1.018	0	0	0	73.9	15.1	338	7.5	11.5	5.2		01/04/2016 8:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 2:45	TRUE	1.018	0	0	0	77.5	14.4	324	6.8	9.3	4.8		01/04/2016 9:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 3:15	TRUE	1.018	0	0	0	82.4	14.1	330	7.5	10	5.3		01/04/2016 10:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 3:45	TRUE	1.017	0	0	0	81.2	14.5	336	8.3	11.2	6.3		01/04/2016 11:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 4:15	TRUE	1.017	0	0	0	81.4	14.5	336	8	10.9	5.8		01/04/2016 12:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 4:45	TRUE	1.017	0	0	0	82.1	14.5	337	7.2	10.2	5.1		01/04/2016 13:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 5:15	TRUE	1.017	0	0	0	84.5	14.1	344	8.1	10	5.9		01/04/2016 14:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 5:45	TRUE	1.017	0	0	0	87.2	14.1	358	8.5	10.8	5.1		01/04/2016 15:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 6:15	TRUE	1.017	0	0	0	89.1	13.7	354	8.4	10.7	5.5		01/04/2016 16:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 6:45	TRUE	1.017	0	0.243	0	89.6	13.6	354	7.9	10.4	4.6		01/04/2016 17:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 7:15	TRUE	1.018	0	12.84	0	90.4	13.6	342	7.2	9.1	5.4		01/04/2016 18:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 7:45	TRUE	1.017	0	88.3	0	90.5	13.9	341	7.3	9.5	4.2		01/04/2016 19:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 8:15	TRUE	1.018	0	185.6	0	88.1	15.1	354	9.1	13.2	5.3		01/04/2016 20:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 8:45	TRUE	1.018	0	282.7	0	81	16.8	342	6.1	7.9	3.8		01/04/2016 21:00	01/04/2016	0		
TPM-1S_CR_000006	12/11/2010 9:15	TRUE	1.018	0	377.5	0	74.6	18.5	342	7.3	9.1	4.7		01/04/2016 22:00	01/04/2016	0		

TPM-1S_CR_000006	12/11/2010 9:45	TRUE	1.019	0	463.2	0	72.1	19.6	347	9.4	12.3	5.8		01/04/2016 23:00	01/04/2016	0	0
TPM-1S_CR_000006	12/11/2010 10:15	TRUE	1.019	0	541.5	0	70.3	20.5	355	8.4	12	5.4		01/05/2016 0:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 10:45	TRUE	1.018	0	604.1	0	66.3	21.4	354	8.5	11.2	4.9		01/05/2016 1:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 11:15	TRUE	1.018	0	652.2	0	65.4	22.3	33	6	8.4	2.7		01/05/2016 2:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 11:45	TRUE	1.018	0	683.9	0	66.5	22	40	7.6	10	5		01/05/2016 3:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 12:15	TRUE	1.017	0	700.4	0	66.3	22.2	44	7.7	9.9	5.4		01/05/2016 4:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 12:45	TRUE	1.017	0	697.8	0	66.8	22.4	40	8	10.6	5.8		01/05/2016 5:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 13:15	TRUE	1.016	0	678.1	0	66.6	22.2	51	7.6	11.3	5.1		01/05/2016 6:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 13:45	TRUE	1.016	0	641.9	0	67.9	22.4	51	7.6	9.6	4.2		01/05/2016 7:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 14:15	TRUE	1.015	0	586.4	0	67.7	22.3	48	8.4	10.7	6		01/05/2016 8:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 14:45	TRUE	1.015	0	519	0	71.4	22.6	53	7.6	9.9	5		01/05/2016 9:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 15:15	TRUE	1.015	0	439.4	0	71.3	22.9	57	6.8	8.8	4.9		01/05/2016 10:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 15:45	TRUE	1.015	0	347.2	0	73.9	22.8	66	5.7	7.7	3.6		01/05/2016 11:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 16:15	TRUE	1.015	0	246.9	0	73.9	22.8	65	5.7	7.2	3.4		01/05/2016 12:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 16:45	TRUE	1.015	0	151.4	0	73.5	22.7	56	5.3	6.9	2.7		01/05/2016 13:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 17:15	TRUE	1.015	0	42.92	0	75.6	22.7	60	5.6	7.2	3.2		01/05/2016 14:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 17:45	TRUE	1.015	0	3.345	0	78.9	21.9	64	4.9	7.2	3.3		01/05/2016 15:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 18:15	TRUE	1.015	0	0	0	80.9	21.5	60	4.1	5.4	2.4		01/05/2016 16:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 18:45	TRUE	1.015	0	0	0	82.6	21.7	48	4.5	6.5	2.8		01/05/2016 17:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 19:15	TRUE	1.015	0	0	0	83.2	21.6	40	4	5.3	2.5		01/05/2016 18:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 19:45	TRUE	1.016	0	0	0	77.7	19.7	304	8.2	11.2	6		01/05/2016 19:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 20:15	TRUE	1.016	0	0	0	79	18.9	307	7.2	9.7	4.9		01/05/2016 20:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 20:45	TRUE	1.016	0	0	0	80.7	18.5	308	6.6	9.1	4.8		01/05/2016 21:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 21:15	TRUE	1.016	0	0	0	81.6	18.1	310	5.4	6.9	3.8		01/05/2016 22:00	01/05/2016	0	
TPM-1S_CR_000006	12/11/2010 21:45	TRUE	1.016	0	0	0	81	17.7	299	6.1	8.2	4.4		01/05/2016 23:00	01/05/2016	0	0
TPM-1S_CR_000006	12/11/2010 22:15	TRUE	1.016	0	0	0	82.8	17.2	287	5.6	7.3	3.9		01/06/2016 0:00	01/06/2016	0	
TPM-1S_CR_000006	12/11/2010 22:45	TRUE	1.015	0	0	0	84.8	17	286	6.7	9.2	4.8		01/06/2016 1:00	01/06/2016	0	
TPM-1S_CR_000006	12/11/2010 23:15	TRUE	1.015	0	0	0	85.7	16.6	304	7	9.1	4.6		01/06/2016 2:00	01/06/2016	0.01	
TPM-1S_CR_000006	12/11/2010 23:45	TRUE	1.015	0	0	0	85.3	16.8	320	7.1	10.3	5		01/06/2016 3:00	01/06/2016	0.06	
TPM-1S_CR_000006	12/12/2010 0:15	TRUE	1.015	0	0	0	84.1	16.5	329	8.2	10.8	5.6		01/06/2016 4:00	01/06/2016	0.11	
TPM-1S_CR_000006	12/12/2010 0:45	TRUE	1.015	0	0	0	81.6	16.3	337	9.1	11.4	6.3		01/06/2016 5:00	01/06/2016	0.01	
TPM-1S_CR_000006	12/12/2010 1:15	TRUE	1.015	0	0	0	82	15.9	332	7.7	10.6	5.6		01/06/2016 6:00	01/06/2016	0.01	
TPM-1S_CR_000006	12/12/2010 1:45	TRUE	1.014	0	0	0	83.3	15.7	331	7.8	11.2	4.8		01/06/2016 7:00	01/06/2016	0.01	
TPM-1S_CR_000006	12/12/2010 2:15	TRUE	1.014	0	0	0	84.2	15.6	336	7.9	10.6	5.6		01/06/2016 8:00	01/06/2016	0.07	
TPM-1S_CR_000006	12/12/2010 2:45	TRUE	1.014	0	0	0	84.8	15.1	335	7.5	9.9	5.5		01/06/2016 9:00	01/06/2016	0.03	
TPM-1S_CR_000006	12/12/2010 3:15	TRUE	1.014	0	0	0	83.9	14.9	336	7.9	10.9	5.3		01/06/2016 10:00	01/06/2016	0.05	
TPM-1S_CR_000006	12/12/2010 3:45	TRUE	1.014	0	0	0	83.8	14.8	336	8.6	11.4	5.9		01/06/2016 11:00	01/06/2016	0	
TPM-1S_CR_000006	12/12/2010 4:15	TRUE	1.013	0	0	0	84.5	14.7	329	8	10.7	6		01/06/2016 12:00	01/06/2016	0.08	
TPM-1S_CR_000006	12/12/2010 4:45	TRUE	1.013	0	0	0	83.6	14.3	328	7.5	10.5	5.2		01/06/2016 13:00	01/06/2016	0.04	
TPM-1S_CR_000006	12/12/2010 5:15	TRUE	1.014	0	0	0	84.7	14.4	332	7.3	9.8	4.6		01/06/2016 14:00	01/06/2016	0	
TPM-1S_CR_000006	12/12/2010 5:45	TRUE	1.014	0	0	0	83.9	14.6	333	9	11.8	6.7		01/06/2016 15:00	01/06/2016	0	
TPM-1S_CR_000006	12/12/2010 6:15	TRUE	1.014	0	0	0	83.1	14.6	331	7.6	11.4	4.8		01/06/2016 16:00	01/06/2016	0	
TPM-1S_CR_000006	12/12/2010 6:45	TRUE	1.014	0	0.227	0	84.2	14.5	324	6.1	9.8	3.5		01/06/2016 17:00	01/06/2016	0	
TPM-1S_CR_000006	12/12/2010 7:15	TRUE	1.014	0	9.77	0	84.9	14.4	325	6.7	8.9	4.9		01/06/2016 18:00	01/06/2016	0	
TPM-1S_CR_000006	12/12/2010 7:45	TRUE	1.014	0	54.34	0	85.1	14.3	347	6.4	9.7	3.2		01/06/2016 19:00	01/06/2016	0	
TPM-1S_CR_000006	12/12/2010 8:15	TRUE	1.014	0	176.8	0	81.9	14.8	337	7.3	10.3	4.8		01/06/2016 20:00	01/06/2016	0	
TPM-1S_CR_000006	12/12/2010 8:45	TRUE	1.014	0	283.9	0	73.4	16.3	327	7.9	11.5	5.3		01/06/2016 21:00	01/06/2016	0	
TPM-1S_CR_000006	12/12/2010 9:15	TRUE	1.015	0	377.7	0	68.5	17.6	339	10.8	15.8	7.8		01/06/2016 22:00	01/06/2016	0	
TPM-1S_CR_000006	12/12/2010 9:45	TRUE	1.015	0	420.2	0	65.6	19.1	322	9.3	13.4	5.9		01/06/2016 23:00	01/06/2016	0	0.48
TPM-1S_CR_000006	12/12/2010 10:15	TRUE	1.015	0	431.2	0	64.2	19.7	316	10.4	14.6	6.1		01/07/2016 0:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 10:45	TRUE	1.015	0	616	0	60.5	20.6	313	9.2	13.2	5.5		01/07/2016 1:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 11:15	TRUE	1.014	0	660.5	0	57.1	21.8	300	11.1	16.7	6.1		01/07/2016 2:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 11:45	TRUE	1.014	0	678.7	0	54.4	22.6	289	11.5	18.2	6.6		01/07/2016 3:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 12:15	TRUE	1.013	0	715.2	0	53	23	284	12.7	19.1	6.9		01/07/2016 4:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 12:45	TRUE	1.012	0	715	0	53	23.4	270	15.8	22.7	9.4		01/07/2016 5:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 13:15	TRUE	1.012	0	694	0	49.5	24	267	16.3	23.1	9.7		01/07/2016 6:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 13:45	TRUE	1.011	0	657.1	0	49.3	23.9	264	15.9	25.3	9.7		01/07/2016 7:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 14:15	TRUE	1.01	0	602.9	0	47.3	24.3	265	17.3	25.1	9.4		01/07/2016 8:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 14:45	TRUE	1.009	0	532.3	0	48.3	24.5	257	18.1	26.7	11.8		01/07/2016 9:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 15:15	TRUE	1.009	0	446.2	0	53.5	24.2	234	15.3	24.7	9.6		01/07/2016 10:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 15:45	TRUE	1.009	0	351.9	0	57.1	23.4	229	17.8	24.3	10.2		01/07/2016 11:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 16:15	TRUE	1.009	0	249.7	0	56.7	23.2	233	17.2	22.9	11		01/07/2016 12:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 16:45	TRUE	1.009	0	155.4	0	59.3	22.7	235	15.1	19.8	10.3		01/07/2016 13:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 17:15	TRUE	1.009	0	52.02	0	61.7	21.7	234	14.8	20.6	9.6		01/07/2016 14:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 17:45	TRUE	1.009	0	3.302	0	70.1	20.8	229	12.4	19	7.8		01/07/2016 15:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 18:15	TRUE	1.009	0	0	0	75.4	20.2	233	11.5	15.5	8.4		01/07/2016 16:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 18:45	TRUE	1.009	0	0	0	79.3	20.4	230	11.7	17.1	8.1		01/07/2016 17:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 19:15	TRUE	1.009	0	0	0	78.4	20.9	231	12.9	18.2	9.2		01/07/2016 18:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 19:45	TRUE	1.009	0	0	0	80.2	20	230	12.9	18	7.6		01/07/2016 19:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 20:15	TRUE	1.01	0	0	0.043	84.1	18.6	303	15	22.7	9.3		01/07/2016 20:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 20:45	TRUE	1.01	0	0	0.001	85.8	18.2	277	6.5	8.6	4.3		01/07/2016 21:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 21:15	TRUE	1.01	0	0	0	83.2	17.9	268	6.9	9	5.1		01/07/2016 22:00	01/07/2016	0	
TPM-1S_CR_000006	12/12/2010 21:45	TRUE	1.01	0	0	0	83.5	17.8	267	8.9	15.5	6.1		01/07/2016 23:00	01/07/2016	0	0
TPM-1S_CR_000006	12/12/2010 22:15	TRUE	1.01	0	0	0.001	86.2	17.7	276	9.1	13.3	5.9		01/08/2016 0:00	01/08/2016	0	
TPM-1S_CR_000006	12/12/2010 22:45	TRUE	1.01	0	0	0	85.7	17.6	275	10.4	16.3	6.5		01/08/2016 1:00	01/08/2016	0	
TPM-1S_CR_000006	12/12/2010 23:15	TRUE	1.01	0	0	0	84.4	17.7	296	12.5	16.7	8.4		01/08/2016 2:00	01/08/2016	0	
TPM-1S_CR_000006	12/12/2010 23:45	TRUE	1.01	0	0	0	83.8	17.1	304	10.9	16.9	7		01/08/2016 3:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 0:15	TRUE	1.01	0	0	0	80.5	16.7	307	11.4	17	7.5		01/08/2016 4:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 0:45	TRUE	1.01	0	0	0	77.6	16.2	303	9.9	14.6	6.6		01/08/2016 5:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 1:15	TRUE	1.01	0	0	0	77.2	15.8	297	8.3	12.4	5.9		01/08/2016 6:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 1:45	TRUE	1.01	0	0	0	75.9	15.3	293	10	13.5	7.3		01/08/2016 7:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 2:15	TRUE	1.01	0	0	0	77.2	14.9	297	8.2	11.3	5		01/08/2016 8:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 2:45	TRUE	1.01	0	0	0	79.1	14.3	288	7.5	10.2	5.3		01/08/2016 9:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 3:15	TRUE	1.01	0	0	0	74.3	14.7	290	9.9	17.1	6.7		01/08/2016 10:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 3:45	TRUE	1.01	0	0	0	74.9	14.4	304	10	13.8	7		01/08/2016 11:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 4:15	TRUE	1.01	0	0	0	72	14.6	301	9.8	14.8	5.9		01/08/2016 12:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 4:45	TRUE	1.01	0	0	0	70.2	14.7	314	15.1	19.8	10.8		01/08/2016 13:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 5:15	TRUE	1.011	0	0	0	72.2	14.4	318	14.6	23.4	9.7		01/08/2016 14:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 5:45	TRUE	1.011	0	0	0	73.5	13.7	326	13.8	20.5	9.2		01/08/2016 15:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 6:15	TRUE	1.012	0	0	0	74.4	13.3	322	12.9	17.8	8.7		01/08/2016 16:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 6:45	TRUE	1.012	0	0.1	0	72.7	12.9	333	11.1	14.6	8		01/08/2016 17:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 7:15	TRUE	1.012	0	13	0	73.9	12.9	327	13.7	20.5	8.8		01/08/2016 18:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 7:45	TRUE	1.013	0	76.05	0	73.6	12.5	336	10.4	15	6.7		01/08/2016 19:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 8:15	TRUE	1.013	0	176.4	0	74.4	12.3	336	11.8	16.3	9		01/08/2016 20:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 8:45	TRUE	1.014	0	278.5	0	72.5	12.3	338	14.1	19.1	9.9		01/08/2016 21:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 9:15	TRUE	1.014	0	366.4	0	69.9	12.5	332	13.1	18.7	7.6		01/08/2016 22:00	01/08/2016	0	
TPM-1S_CR_000006	12/13/2010 9:45	TRUE	1.014	0	472.6	0	66	12.9	324	13.8	18.2	9.1		01/08/2016 23:00	01/08/2016	0	0
TPM-1S_CR_000006	12/13/2010 10:15	TRUE	1.014	0	562.6	0	63.2	13.7	314	10.1	17.8	6.9		01/09/2016 0:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 10:45	TRUE	1.014	0	617.3	0	61	14.4	299	13.8	21.4	8.3		01/09/2016 1:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 11:15	TRUE	1.013	0	572.2	0	56.7	15.4	297	15.8	25.9	8.8		01/09/2016 2:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 11:45	TRUE	1.013	0	729.5	0	53.3	16.1	289	18.7	27.5	9.8		01/09/2016 3:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 12:15	TRUE	1.012	0	547.2	0	50.6	17.1	296	20.9	28.5	11.4		01/09/2016 4:00	01/09/2016	0	

TPM-1S_CR_000006	12/13/2010 12:45	TRUE	1.011	0	726.9	0	50.5	16.3	309	21	35.2	13.4		01/09/2016 5:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 13:15	TRUE	1.011	0	760.6	0	53.7	16	308	21.9	31.5	13		01/09/2016 6:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 13:45	TRUE	1.011	0	666.2	0	48.1	16.7	292	26	39.2	16.2		01/09/2016 7:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 14:15	TRUE	1.01	0	611	0	47.6	16.7	297	24.8	35.2	15.8		01/09/2016 8:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 14:45	TRUE	1.01	0	530.4	0	48.9	16.6	306	23.9	35.2	15.3		01/09/2016 9:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 15:15	TRUE	1.01	0	475.9	0	50	16.9	297	27	39.5	17		01/09/2016 10:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 15:45	TRUE	1.01	0	325.5	0	52.6	16.5	298	24.5	36.9	14		01/09/2016 11:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 16:15	TRUE	1.01	0	261.4	0	49.7	16.4	306	25.4	37.9	15.8		01/09/2016 12:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 16:45	TRUE	1.011	0	151.9	0	50.3	16.3	302	24.1	37	14.6		01/09/2016 13:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 17:15	TRUE	1.011	0	47.99	0	51.3	15.8	302	22.8	33.5	13.5		01/09/2016 14:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 17:45	TRUE	1.012	0	3.474	0	55	14.9	308	20.5	31	13.7		01/09/2016 15:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 18:15	TRUE	1.012	0	0.003	0	61.7	14.2	307	15.5	23.3	8.9		01/09/2016 16:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 18:45	TRUE	1.013	0	0	0	61.5	13.7	314	14.9	22.4	10.4		01/09/2016 17:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 19:15	TRUE	1.014	0	0	0	63.4	13.2	314	13.6	19.3	9.6		01/09/2016 18:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 19:45	TRUE	1.014	0	0	0	65.8	12.6	314	13.9	18.7	9.9		01/09/2016 19:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 20:15	TRUE	1.014	0	0	0	67.1	12.2	325	14.7	25.7	10.5		01/09/2016 20:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 20:45	TRUE	1.015	0	0	0	65.8	11.7	328	17.5	25.3	11.6		01/09/2016 21:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 21:15	TRUE	1.015	0	0	0	65.1	11.2	329	14.6	22	9.8		01/09/2016 22:00	01/09/2016	0	
TPM-1S_CR_000006	12/13/2010 21:45	TRUE	1.015	0	0	0	68.4	10.7	329	12.2	17.2	8.9		01/09/2016 23:00	01/09/2016	0	0
TPM-1S_CR_000006	12/13/2010 22:15	TRUE	1.016	0	0	0	67.1	10.3	335	14.8	19.1	10		01/10/2016 0:00	01/10/2016	0	
TPM-1S_CR_000006	12/13/2010 22:45	TRUE	1.016	0	0	0	67.9	9.7	341	15.1	20.6	10.7		01/10/2016 1:00	01/10/2016	0	
TPM-1S_CR_000006	12/13/2010 23:15	TRUE	1.016	0	0	0	66.5	8.9	343	17.7	25	11.8		01/10/2016 2:00	01/10/2016	0	
TPM-1S_CR_000006	12/13/2010 23:45	TRUE	1.017	0	0	0	70.4	8.4	336	17.6	23.5	13		01/10/2016 3:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 0:15	TRUE	1.017	0	0	0	70.9	8	341	14.2	19.5	9.7		01/10/2016 4:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 0:45	TRUE	1.017	0	0	0	69.6	7.4	340	16.6	23.7	10.8		01/10/2016 5:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 1:15	TRUE	1.017	0	0	0	68.9	7	336	16.8	22.1	11.1		01/10/2016 6:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 1:45	TRUE	1.017	0	0	0	72.3	6.9	335	17.1	23.5	12.6		01/10/2016 7:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 2:15	TRUE	1.017	0	0	0	73.8	6.4	335	17	23.1	11.8		01/10/2016 8:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 2:45	TRUE	1.017	0	0	0	72.5	6	337	16.3	22	11.4		01/10/2016 9:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 3:15	TRUE	1.017	0	0	0	71.8	5.8	343	16.9	22.5	11.2		01/10/2016 10:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 3:45	TRUE	1.017	0	0	0	71.3	5.6	345	16.1	21.7	11.5		01/10/2016 11:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 4:15	TRUE	1.017	0	0	0	65.5	5.1	345	16.1	22.1	10.3		01/10/2016 12:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 4:45	TRUE	1.017	0	0	0	63.7	4.6	341	15.9	22	11.2		01/10/2016 13:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 5:15	TRUE	1.018	0	0	0	67.4	4.3	345	15.9	21.3	11.9		01/10/2016 14:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 5:45	TRUE	1.018	0	0	0	63.6	3.9	344	16.6	22.3	12		01/10/2016 15:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 6:15	TRUE	1.018	0	0	0	58.9	3.5	350	15.5	19.5	10.3		01/10/2016 16:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 6:45	TRUE	1.019	0	0.23	0	57.2	3.1	342	13.5	16.8	9.3		01/10/2016 17:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 7:15	TRUE	1.019	0	12.24	0	62.4	2.9	342	12.5	16.1	8.3		01/10/2016 18:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 7:45	TRUE	1.02	0	97.3	0	60.9	2.9	342	13	16.3	8		01/10/2016 19:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 8:15	TRUE	1.02	0	207	0	59.5	2.8	337	12.4	15.9	9.1		01/10/2016 20:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 8:45	TRUE	1.02	0	311	0	61.2	3.1	342	13.3	17.8	9.3		01/10/2016 21:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 9:15	TRUE	1.02	0	412.5	0	55.7	3.9	338	14.8	20.2	10.6		01/10/2016 22:00	01/10/2016	0	
TPM-1S_CR_000006	12/14/2010 9:45	TRUE	1.021	0	506.3	0	46.1	4.6	342	14.9	19.8	8.9		01/10/2016 23:00	01/10/2016	0	0
TPM-1S_CR_000006	12/14/2010 10:15	TRUE	1.021	0	588.3	0	42.1	5.5	343	15.2	21.3	10.4		01/11/2016 0:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 10:45	TRUE	1.021	0	654.6	0	36.8	6.4	343	17.7	23.8	10.7		01/11/2016 1:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 11:15	TRUE	1.02	0	704.1	0	33.3	7.1	350	17.4	23.6	10.8		01/11/2016 2:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 11:45	TRUE	1.02	0	736.9	0	32.7	7.4	351	17.2	23.7	10.8		01/11/2016 3:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 12:15	TRUE	1.02	0	752.3	0	35.7	8	350	15.6	22	7.6		01/11/2016 4:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 12:45	TRUE	1.019	0	750.9	0	34.9	9	351	14.1	21.2	8.2		01/11/2016 5:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 13:15	TRUE	1.019	0	731.3	0	30.7	9.3	341	13	20.4	8.2		01/11/2016 6:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 13:45	TRUE	1.018	0	692.8	0	30.1	9.4	350	14.7	20.4	9		01/11/2016 7:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 14:15	TRUE	1.018	0	637.3	0	28.5	10	347	13	19.3	4.9		01/11/2016 8:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 14:45	TRUE	1.018	0	563.1	0	31.8	10.2	347	13.2	18.9	6.5		01/11/2016 9:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 15:15	TRUE	1.018	0	477.5	0	33.2	10.6	355	13.4	19.9	4.6		01/11/2016 10:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 15:45	TRUE	1.018	0	386.6	0	29	10.5	348	13.2	17.8	4.7		01/11/2016 11:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 16:15	TRUE	1.018	0	279.9	0	32.4	10.7	333	11.7	17.5	6.9		01/11/2016 12:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 16:45	TRUE	1.018	0	171.1	0	33.5	10.9	345	11.2	16	5.8		01/11/2016 13:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 17:15	TRUE	1.018	0	60.13	0	32.2	10.7	333	10.6	14	6.8		01/11/2016 14:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 17:45	TRUE	1.019	0	4.156	0	35.5	10.2	337	9.1	11.5	6.9		01/11/2016 15:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 18:15	TRUE	1.019	0	0	0	42.4	9.9	337	8.2	10.6	6.2		01/11/2016 16:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 18:45	TRUE	1.019	0	0	0	35.3	9.8	351	8.3	11.1	4.2		01/11/2016 17:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 19:15	TRUE	1.019	0	0	0	39.5	9.2	355	9.4	12.7	5.8		01/11/2016 18:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 19:45	TRUE	1.019	0	0	0	36.8	9	2	8	11.6	4.9		01/11/2016 19:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 20:15	TRUE	1.02	0	0	0	37.9	9.2	4	9	12.7	5.4		01/11/2016 20:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 20:45	TRUE	1.02	0	0	0	40.8	8.8	6	8.8	13.3	5.4		01/11/2016 21:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 21:15	TRUE	1.02	0	0	0	43	8.7	5	7.6	11.2	3.7		01/11/2016 22:00	01/11/2016	0	
TPM-1S_CR_000006	12/14/2010 21:45	TRUE	1.02	0	0	0	50.8	7.3	336	5.7	9.4	3.9		01/11/2016 23:00	01/11/2016	0.02	0.02
TPM-1S_CR_000006	12/14/2010 22:15	TRUE	1.02	0	0	0	53.8	7	331	5.5	7.1	4		01/12/2016 0:00	01/12/2016	0.05	
TPM-1S_CR_000006	12/14/2010 22:45	TRUE	1.02	0	0	0	51.8	6.8	334	6.9	9.3	5.4		01/12/2016 1:00	01/12/2016	0.01	
TPM-1S_CR_000006	12/14/2010 23:15	TRUE	1.02	0	0	0	49.5	6.5	336	8.5	11	5.8		01/12/2016 2:00	01/12/2016	0	
TPM-1S_CR_000006	12/14/2010 23:45	TRUE	1.02	0	0	0	52.9	6.6	340	8.3	11.1	6.4		01/12/2016 3:00	01/12/2016	0.01	
TPM-1S_CR_000006	12/15/2010 0:15	TRUE	1.02	0	0	0	55.7	6.5	344	7.8	10.8	5.5		01/12/2016 4:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 0:45	TRUE	1.02	0	0	0	52.2	6.6	348	7.6	10.2	3.8		01/12/2016 5:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 1:15	TRUE	1.02	0	0	0	58.9	6	340	8.1	10.5	5.6		01/12/2016 6:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 1:45	TRUE	1.02	0	0	0	60.4	5.9	345	8.1	10.1	6		01/12/2016 7:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 2:15	TRUE	1.02	0	0	0	65.3	5	341	7.9	9.8	4.8		01/12/2016 8:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 2:45	TRUE	1.02	0	0	0	69.2	5.2	333	9.1	12.4	6.5		01/12/2016 9:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 3:15	TRUE	1.019	0	0	0	65.2	4.7	337	8	12.7	5.1		01/12/2016 10:00	01/12/2016	0.01	
TPM-1S_CR_000006	12/15/2010 3:45	TRUE	1.019	0	0	0	63.1	4.6	332	6.7	9.6	4.7		01/12/2016 11:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 4:15	TRUE	1.019	0	0	0	63.3	4.5	341	9	13	5.5		01/12/2016 12:00	01/12/2016	0.01	
TPM-1S_CR_000006	12/15/2010 4:45	TRUE	1.019	0	0	0	68	4.3	342	9	10.9	6.4		01/12/2016 13:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 5:15	TRUE	1.019	0	0	0	66.5	3.7	336	7.1	9.1	5.3		01/12/2016 14:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 5:45	TRUE	1.019	0	0	0	70.9	3.7	331	7.4	9.7	5.7		01/12/2016 15:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 6:15	TRUE	1.019	0	0	0	72.1	3.7	344	8.5	11.7	5.9		01/12/2016 16:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 6:45	TRUE	1.019	0	0.184	0	73.9	3.8	346	8	11.3	5.4		01/12/2016 17:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 7:15	TRUE	1.02	0	11.21	0	75.2	3.7	345	9.8	12.5	6.5		01/12/2016 18:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 7:45	TRUE	1.02	0	89.7	0	75.1	4.2	346	8.2	11.5	5.4		01/12/2016 19:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 8:15	TRUE	1.02	0	197.6	0	75.1	4.6	349	9.3	12.5	5.7		01/12/2016 20:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 8:45	TRUE	1.02	0	300.8	0	66	5.8	349	10	14.1	6.5		01/12/2016 21:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 9:15	TRUE	1.02	0	401.4	0	54.5	7.3	349	11	14.1	7.8		01/12/2016 22:00	01/12/2016	0	
TPM-1S_CR_000006	12/15/2010 9:45	TRUE	1.021	0	493.9	0	39.8	9.2	357	7.7	11.2	4		01/12/2016 23:00	01/12/2016	0	0.09
TPM-1S_CR_000006	12/15/2010 10:15	TRUE	1.021	0	574.9	0	29.5	10.4	354	9.1	12	5.9		01/13/2016 0:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 10:45	TRUE	1.021	0	641.9	0	27.9	11.3	356	7.8	12.8	3.1		01/13/2016 1:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 11:15	TRUE	1.02	0	693.1	0	21.2	12.4	3	7.7	12.3	3.4		01/13/2016 2:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 11:45	TRUE	1.02	0	725.3	0	20.9	12.9	1	5.9	10.5	2.3		01/13/2016 3:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 12:15	TRUE	1.02	0	739.1	0	31.8	12.9	36	5.8	9.3	2.3		01/13/2016 4:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 12:45	TRUE	1.02	0	735	0	34.5	13	67	7.8	9.8	4.5		01/13/2016 5:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 13:15	TRUE	1.019	0	715.2	0	34.3	13.1	59	8.7	11.1	6.3		01/13/2016 6:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 13:45	TRUE	1.018	0	677.7	0	36.3	13.4	65	8.7	11.4	6		01/13/2016 7:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 14:15	TRUE	1.018	0	624.2	0	31.1	13.6	77	7.9	10.8	5.6		01/13/2016 8:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 14:45	TRUE	1.018	0	554.7	0	25.5	13.8	79	6.9	9	4.8		01/13/2016 9:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 15:15	TRUE	1.018	0	471.3	0	28.2	14	74	7.2	9.4	5		01/13/2016 10:00	01/13/2016	0	

TPM-1S_CR_000006	12/15/2010 15:45	TRUE	1.018	0	377.1	0	25.6	14	78	6.8	9.6	3.9		01/13/2016 11:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 16:15	TRUE	1.018	0	273.6	0	25.5	14.1	77	7.1	10.4	4.9		01/13/2016 12:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 16:45	TRUE	1.018	0	170.3	0	28.8	14.1	70	6.9	8.9	4.8		01/13/2016 13:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 17:15	TRUE	1.018	0	61.24	0	29.1	14.1	62	6.4	9.2	4.5		01/13/2016 14:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 17:45	TRUE	1.018	0	4.418	0	34.2	14.1	53	6	8.8	3.8		01/13/2016 15:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 18:15	TRUE	1.018	0	0	0	31.5	14.1	38	5.8	8.3	4		01/13/2016 16:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 18:45	TRUE	1.019	0	0	0	37.8	13.7	27	5.9	8	4.1		01/13/2016 17:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 19:15	TRUE	1.019	0	0	0	36.5	13.3	346	5.2	6.7	3.5		01/13/2016 18:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 19:45	TRUE	1.019	0	0	0	40	12.9	353	6.7	8.3	4.1		01/13/2016 19:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 20:15	TRUE	1.019	0	0	0	41.3	12.3	350	6.8	11.1	3.4		01/13/2016 20:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 20:45	TRUE	1.019	0	0	0	45.5	11.7	357	7.5	10	4.4		01/13/2016 21:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 21:15	TRUE	1.019	0	0	0	45.3	11.3	353	7.4	9.9	5.1		01/13/2016 22:00	01/13/2016	0	
TPM-1S_CR_000006	12/15/2010 21:45	TRUE	1.019	0	0	0	44.2	11.2	354	7.2	9.7	4.8		01/13/2016 23:00	01/13/2016	0	0
TPM-1S_CR_000006	12/15/2010 22:15	TRUE	1.019	0	0	0	42	11.1	0	6.5	9.5	3.5		01/14/2016 0:00	01/14/2016	0	
TPM-1S_CR_000006	12/15/2010 22:45	TRUE	1.019	0	0	0	41.9	11.6	357	6.5	8.3	4		01/14/2016 1:00	01/14/2016	0	
TPM-1S_CR_000006	12/15/2010 23:15	TRUE	1.019	0	0	0	42.5	10.8	354	6.1	7.6	3.8		01/14/2016 2:00	01/14/2016	0	
TPM-1S_CR_000006	12/15/2010 23:45	TRUE	1.019	0	0	0	47	10.6	350	4.5	6.2	2.6		01/14/2016 3:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 0:15	TRUE	1.019	0	0	0	46.7	10.9	0	4.8	6.6	2.9		01/14/2016 4:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 0:45	TRUE	1.018	0	0	0	41.7	11.3	10	7.2	9	4.7		01/14/2016 5:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 1:15	TRUE	1.018	0	0	0	39.1	11.6	22	7.2	10	4.4		01/14/2016 6:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 1:45	TRUE	1.018	0	0	0	44.1	10.7	15	7.7	10.2	4.8		01/14/2016 7:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 2:15	TRUE	1.018	0	0	0	53.3	9.5	340	4.2	5.4	3.3		01/14/2016 8:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 2:45	TRUE	1.018	0	0	0	48	9.8	358	7.6	9.9	5.1		01/14/2016 9:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 3:15	TRUE	1.018	0	0	0	48.8	10	6	6.6	10.9	3.5		01/14/2016 10:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 3:45	TRUE	1.018	0	0	0	50.9	10.6	19	9.7	13.1	6.4		01/14/2016 11:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 4:15	TRUE	1.018	0	0	0	54.7	10.5	8	8.1	11	5.6		01/14/2016 12:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 4:45	TRUE	1.018	0	0	0	56.1	10.4	8	6.4	8.7	3.5		01/14/2016 13:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 5:15	TRUE	1.018	0	0	0	51.7	10.4	0	5.5	7.7	3.5		01/14/2016 14:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 5:45	TRUE	1.018	0	0	0	54.9	11.5	21	5.8	8.2	3.7		01/14/2016 15:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 6:15	TRUE	1.018	0	0	0	55.5	11.8	22	6	7.5	3.9		01/14/2016 16:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 6:45	TRUE	1.018	0	0.12	0	61.4	10.4	357	4.9	6.2	3.5		01/14/2016 17:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 7:15	TRUE	1.018	0	7.887	0	65.4	10.3	343	4.6	6.2	3		01/14/2016 18:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 7:45	TRUE	1.018	0	56.65	0	69.1	12.5	13	4.1	5	2.6		01/14/2016 19:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 8:15	TRUE	1.019	0	110.4	0	70.8	12.5	327	2.7	4.1	1.1		01/14/2016 20:00	01/14/2016	0.02	
TPM-1S_CR_000006	12/16/2010 8:45	TRUE	1.019	0	233.9	0	73.2	13.1	341	2.3	3.4	0.8		01/14/2016 21:00	01/14/2016	0	
TPM-1S_CR_000006	12/16/2010 9:15	TRUE	1.019	0	382.4	0	68.3	16.7	45	2.8	3.8	1.1		01/14/2016 22:00	01/14/2016	0.01	
TPM-1S_CR_000006	12/16/2010 9:45	TRUE	1.019	0	462.9	0	62.5	18.9	139	5	9.5	1.1		01/14/2016 23:00	01/14/2016	0	0.03
TPM-1S_CR_000006	12/16/2010 10:15	TRUE	1.019	0	537.2	0	61.1	19.1	145	9	13.7	5.7		01/15/2016 0:00	01/15/2016	0	
TPM-1S_CR_000006	12/16/2010 10:45	TRUE	1.02	0	616.8	0	60.4	19.3	152	9.8	13	6.5		01/15/2016 1:00	01/15/2016	0	
TPM-1S_CR_000006	12/16/2010 11:15	TRUE	1.019	0	668	0	58.2	19.6	159	9.6	12.5	7.4		01/15/2016 2:00	01/15/2016	0	
TPM-1S_CR_000006	12/16/2010 11:45	TRUE	1.019	0	694.1	0	57.9	20	163	9.7	12.7	7.2		01/15/2016 3:00	01/15/2016	0	
TPM-1S_CR_000006	12/16/2010 12:15	TRUE	1.018	0	750.4	0	57.2	20.2	165	11.7	15.8	8.1		01/15/2016 4:00	01/15/2016	0	
TPM-1S_CR_000006	12/16/2010 12:45	TRUE	1.018	0	674.7	0	58.2	20.4	164	11.1	14.3	7.7		01/15/2016 5:00	01/15/2016	0	
TPM-1S_CR_000006	12/16/2010 13:15	TRUE	1.018	0	725.6	0	56.7	20.6	159	11	13.6	8.1		01/15/2016 6:00	01/15/2016	0	
TPM-1S_CR_000006	12/16/2010 13:45	TRUE	1.017	0	372	0	56.9	20.8	163	10.4	13.8	5.4		01/15/2016 7:00	01/15/2016	0	
TPM-1S_CR_000006	12/16/2010 14:15	TRUE	1.017	0	443.5	0	57.8	20.9	167	8.8	13.7	5.5		01/15/2016 8:00	01/15/2016	0	
TPM-1S_CR_000006	12/16/2010 14:45	TRUE	1.017	0	473.9	0	56.8	20.9	178	8.3	12.5	4.1		01/15/2016 9:00	01/15/2016	0.05	
TPM-1S_CR_000006	12/16/2010 15:15	TRUE	1.017	0	488.8	0	56.7	20.9	175	6.7	9.7	4		01/15/2016 10:00	01/15/2016	0.06	
TPM-1S_CR_000006	12/16/2010 15:45	TRUE	1.017	0	343.5	0	56	21.1	171	7.5	13.1	3.6		01/15/2016 11:00	01/15/2016	0.03	
TPM-1S_CR_000006	12/16/2010 16:15	TRUE	1.017	0	128.9	0	56.6	21.1	214	6.8	9.8	4.1		01/15/2016 12:00	01/15/2016	0.06	
TPM-1S_CR_000006	12/16/2010 16:45	TRUE	1.017	0	71	0	58	21.1	214	3.7	5.8	2.1		01/15/2016 13:00	01/15/2016	0.04	
TPM-1S_CR_000006	12/16/2010 17:15	TRUE	1.017	0	24.28	0	63.3	20.7	191	3.8	5.7	2.1		01/15/2016 14:00	01/15/2016	0.08	
TPM-1S_CR_000006	12/16/2010 17:45	TRUE	1.017	0	4.029	0	66.6	20.4	192	3.1	4.3	2.3		01/15/2016 15:00	01/15/2016	0.57	
TPM-1S_CR_000006	12/16/2010 18:15	TRUE	1.018	0	0.003	0	74.4	19.3	127	2.1	3.1	1		01/15/2016 16:00	01/15/2016	0.31	
TPM-1S_CR_000006	12/16/2010 18:45	TRUE	1.018	0	0	0	77	18.3	63	2.4	3.5	1.2		01/15/2016 17:00	01/15/2016	0.22	
TPM-1S_CR_000006	12/16/2010 19:15	TRUE	1.018	0	0	0	78.3	18	58	3.1	4.4	0.7		01/15/2016 18:00	01/15/2016	0.03	
TPM-1S_CR_000006	12/16/2010 19:45	TRUE	1.018	0	0	0	76.8	18.5	355	2.2	3.1	1.3		01/15/2016 19:00	01/15/2016	0	
TPM-1S_CR_000006	12/16/2010 20:15	TRUE	1.019	0	0	0	81.3	18.1	14	3.1	4	2.1		01/15/2016 20:00	01/15/2016	0	
TPM-1S_CR_000006	12/16/2010 20:45	TRUE	1.019	0	0	0	80.8	17.6	40	3.7	4.6	2.6		01/15/2016 21:00	01/15/2016	0	
TPM-1S_CR_000006	12/16/2010 21:15	TRUE	1.019	0	0	0	77.9	17.5	29	4.2	5.4	2.6		01/15/2016 22:00	01/15/2016	0	
TPM-1S_CR_000006	12/16/2010 21:45	TRUE	1.019	0	0	0	82	17.4	20	4.6	5.6	2.9		01/15/2016 23:00	01/15/2016	0	1.45
TPM-1S_CR_000006	12/16/2010 22:15	TRUE	1.019	0	0	0	79.9	17.4	342	2.7	4.3	1.2		01/16/2016 0:00	01/16/2016	0	
TPM-1S_CR_000006	12/16/2010 22:45	TRUE	1.019	0	0	0	82.4	16.5	345	2.7	3.9	1		01/16/2016 1:00	01/16/2016	0	
TPM-1S_CR_000006	12/16/2010 23:15	TRUE	1.019	0	0	0	83.8	16.5	359	2.5	3.1	1.7		01/16/2016 2:00	01/16/2016	0	
TPM-1S_CR_000006	12/16/2010 23:45	TRUE	1.019	0	0	0	78.9	17	32	4.4	8.1	2.1		01/16/2016 3:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 0:15	TRUE	1.019	0	0	0	80.4	17.4	37	5.4	7	4.4		01/16/2016 4:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 0:45	TRUE	1.019	0	0	0	80.5	17.6	29	5.3	6.3	4.4		01/16/2016 5:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 1:15	TRUE	1.018	0	0	0	77.8	17.6	29	6.6	8.7	4.3		01/16/2016 6:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 1:45	TRUE	1.018	0	0	0	77.4	17.7	31	6	8	4.1		01/16/2016 7:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 2:15	TRUE	1.018	0	0	0	74.7	18	26	7.8	9.9	5.3		01/16/2016 8:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 2:45	TRUE	1.018	0	0	0	74.2	17.9	27	7.4	10.3	4.1		01/16/2016 9:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 3:15	TRUE	1.018	0	0	0	74.4	17.6	25	6.5	8.1	4.4		01/16/2016 10:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 3:45	TRUE	1.018	0	0	0	77.9	16.1	333	3.9	7.2	2.7		01/16/2016 11:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 4:15	TRUE	1.018	0	0	0	82.7	15.9	354	3.4	4.5	2.1		01/16/2016 12:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 4:45	TRUE	1.017	0	0	0	78.5	17.2	8	2.9	4.7	1		01/16/2016 13:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 5:15	TRUE	1.018	0	0	0	76.5	16.7	45	6.2	7.6	4.2		01/16/2016 14:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 5:45	TRUE	1.018	0	0	0	80.7	16.5	38	6.3	10.6	2.7		01/16/2016 15:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 6:15	TRUE	1.018	0	0	0	82.6	16.7	25	5.4	6.9	3.6		01/16/2016 16:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 6:45	TRUE	1.018	0	0.123	0	83	16.1	14	5.7	7.5	3.6		01/16/2016 17:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 7:15	TRUE	1.018	0	7.022	0	83.1	16	9	5.2	6.6	3.5		01/16/2016 18:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 7:45	TRUE	1.019	0	85.6	0	84.1	15.3	352	4.1	6.1	2.2		01/16/2016 19:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 8:15	TRUE	1.019	0	178.8	0	80.8	17.2	7	3.2	4.8	1.8		01/16/2016 20:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 8:45	TRUE	1.019	0	280.6	0	79.2	17.9	18	4.4	5.9	2.2		01/16/2016 21:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 9:15	TRUE	1.019	0	380.3	0	72.6	18.8	49	4.2	5.5	2.6		01/16/2016 22:00	01/16/2016	0	
TPM-1S_CR_000006	12/17/2010 9:45	TRUE	1.02	0	480.1	0	67.1	20	76	3.4	5.1	2		01/16/2016 23:00	01/16/2016	0	0
TPM-1S_CR_000006	12/17/2010 10:15	TRUE	1.02	0	547.9	0	63.9	20.9	83	3.9	5.5	2.5		01/17/2016 0:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 10:45	TRUE	1.02	0	627.9	0	60.3	22	103	4.8	7.4	3.4		01/17/2016 1:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 11:15	TRUE	1.02	0	659.1	0	58.2	22.8	109	6.1	9.9	3.6		01/17/2016 2:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 11:45	TRUE	1.019	0	703.2	0	58.1	22.8	134	10.5	15.9	6.5		01/17/2016 3:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 12:15	TRUE	1.019	0	654.1	0	56.4	22.7	142	10	13.9	6.8		01/17/2016 4:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 12:45	TRUE	1.019	0	750.4	0	58.9	22.9	144	10.9	14.7	7		01/17/2016 5:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 13:15	TRUE	1.018	0	718.9	0	56.9	22.9	145	8.5	12.7	5.3		01/17/2016 6:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 13:45	TRUE	1.018	0	679.1	0	58.7	22.9	145	9.2	12.7	6.2		01/17/2016 7:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 14:15	TRUE	1.017	0	617.4	0	59.7	22.9	151	10.3	15.1	6.3		01/17/2016 8:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 14:45	TRUE	1.017	0	544.7	0	62.2	22.8	146	10.2	13.9	6.6		01/17/2016 9:00	01/17/2016	0.07	
TPM-1S_CR_000006	12/17/2010 15:15	TRUE	1.017	0	462.1	0	61.5	22.8	143	10.1	14	7.1		01/17/2016 10:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 15:45	TRUE	1.017	0	368	0	62.4	22.7	122	9.2	12.2	6.1		01/17/2016 11:00	01/17/2016	0.01	
TPM-1S_CR_000006	12/17/2010 16:15	TRUE	1.017	0	268.2	0	62.9	22.6	128	9.3	12.4	5.7		01/17/2016 12:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 16:45	TRUE	1.017	0	167.6	0	64.6	22.6	124	8.2	12	5.3		01/17/2016 13:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 17:15	TRUE	1.017	0	62.33	0	69.6	21.8	113	7.5	11.7	4.3		01/17/2016 14:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 17:45	TRUE	1.017	0	4.671	0	73.4	21	89	5.8	7.2	4.1		01/17/2016 15:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 18:15	TRUE	1.017	0	0.013	0	77.4	20.4	98	5.3	7.4	3.6		01/17/2016 16:00	01/17/2016	0	

TPM-1S_CR_000006	12/17/2010 18:45	TRUE	1.017	0	0	0	77.3	20.2	97	4.8	7	3		01/17/2016 17:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 19:15	TRUE	1.017	0	0	0	78.3	20.3	109	5.5	8.5	3.9		01/17/2016 18:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 19:45	TRUE	1.017	0	0	0	79	20.3	110	5.6	8.2	3.5		01/17/2016 19:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 20:15	TRUE	1.017	0	0	0	78.7	20.3	113	4.3	6.1	2.7		01/17/2016 20:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 20:45	TRUE	1.017	0	0	0	79.5	20.4	115	3.6	5.7	2		01/17/2016 21:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 21:15	TRUE	1.017	0	0	0	81.7	20.1	87	2.7	4.2	1.6		01/17/2016 22:00	01/17/2016	0	
TPM-1S_CR_000006	12/17/2010 21:45	TRUE	1.017	0	0	0	82.4	19.9	86	3.1	4.2	2.2		01/17/2016 23:00	01/17/2016	0	0.08
TPM-1S_CR_000006	12/17/2010 22:15	TRUE	1.017	0	0	0	83	19.7	92	3.4	5.2	2.3		01/18/2016 0:00	01/18/2016	0	
TPM-1S_CR_000006	12/17/2010 22:45	TRUE	1.017	0	0	0	81.9	20.1	130	4.2	5.7	2.8		01/18/2016 1:00	01/18/2016	0	
TPM-1S_CR_000006	12/17/2010 23:15	TRUE	1.017	0	0	0	81.4	20.4	130	6.5	9	4.7		01/18/2016 2:00	01/18/2016	0	
TPM-1S_CR_000006	12/17/2010 23:45	TRUE	1.016	0	0	0	79.8	20.9	138	7.6	9.8	4.8		01/18/2016 3:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 0:15	TRUE	1.016	0	0	0	80.8	21	138	8.3	11.4	6.3		01/18/2016 4:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 0:45	TRUE	1.015	0	0	0	79	21.2	139	8.6	12.3	6.3		01/18/2016 5:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 1:15	TRUE	1.015	0	0	0	79.8	21.1	140	10.6	14.4	7.4		01/18/2016 6:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 1:45	TRUE	1.015	0	0	0	80.9	21.1	143	8	11	5.9		01/18/2016 7:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 2:15	TRUE	1.015	0	0	0	81	21.1	145	8.5	10.9	5.9		01/18/2016 8:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 2:45	TRUE	1.014	0	0	0	80.6	21.2	144	8.3	11.1	5.6		01/18/2016 9:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 3:15	TRUE	1.014	0	0	0	81.2	21.1	145	7	9.5	5.7		01/18/2016 10:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 3:45	TRUE	1.014	0	0	0	80.3	21.3	148	7.4	10.1	5.3		01/18/2016 11:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 4:15	TRUE	1.014	0	0	0	79.3	21.4	143	8.8	12.4	6.3		01/18/2016 12:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 4:45	TRUE	1.013	0	0	0	79.2	21.6	143	10.1	13.3	7.8		01/18/2016 13:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 5:15	TRUE	1.013	0	0	0	78.6	21.7	144	11.1	15.6	8.4		01/18/2016 14:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 5:45	TRUE	1.013	0	0	0	79.9	21.7	147	11.5	15.5	8.5		01/18/2016 15:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 6:15	TRUE	1.013	0	0	0	80.8	21.7	151	11	14.5	8.5		01/18/2016 16:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 6:45	TRUE	1.013	0	0.067	0	81	21.7	146	10.9	15	7.7		01/18/2016 17:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 7:15	TRUE	1.013	0	6.1	0	81.2	21.7	151	9.7	13.1	7		01/18/2016 18:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 7:45	TRUE	1.013	0	35.12	0	80.9	21.8	152	9.2	13.2	6.5		01/18/2016 19:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 8:15	TRUE	1.013	0	143.1	0	79.5	22.2	150	9.6	13	7.1		01/18/2016 20:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 8:45	TRUE	1.013	0	260.7	0	77.9	22.6	151	11.2	15.6	8		01/18/2016 21:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 9:15	TRUE	1.013	0	333.9	0	75.9	23	156	12.7	18.4	3.7		01/18/2016 22:00	01/18/2016	0	
TPM-1S_CR_000006	12/18/2010 9:45	TRUE	1.014	0	435.5	0	75.7	23.4	159	12	16.8	8.5		01/18/2016 23:00	01/18/2016	0	0
TPM-1S_CR_000006	12/18/2010 10:15	TRUE	1.013	0	531.3	0	75.9	23.4	155	11.9	16.3	7.7		01/19/2016 0:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 10:45	TRUE	1.013	0	488.4	0	72.5	24.2	154	12.1	17.4	8.2		01/19/2016 1:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 11:15	TRUE	1.013	0	514.9	0	72.9	24.1	163	15	19.1	9.9		01/19/2016 2:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 11:45	TRUE	1.012	0	496	0	73.5	24.3	163	14.9	18.7	10.5		01/19/2016 3:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 12:15	TRUE	1.012	0	220.9	0	75.9	23.8	160	14.4	18.7	10.4		01/19/2016 4:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 12:45	TRUE	1.011	0	63.94	0.001	83.9	22.6	170	15.5	21.6	9.8		01/19/2016 5:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 13:15	TRUE	1.01	0	437.8	0.007	84.6	22.1	178	14.1	22.5	7.1		01/19/2016 6:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 13:45	TRUE	1.01	0	218.8	0.023	78.1	23.3	180	12.5	16.7	8.3		01/19/2016 7:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 14:15	TRUE	1.009	0	318.5	0	79.1	23.2	188	13.6	19.2	7.2		01/19/2016 8:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 14:45	TRUE	1.009	0	167.9	0	80.2	22.7	209	13.3	17.5	9.3		01/19/2016 9:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 15:15	TRUE	1.009	0	72.64	0	86.7	21.4	201	12.5	18	7.2		01/19/2016 10:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 15:45	TRUE	1.009	0	24.43	0.006	87.9	21.3	208	7.8	11.4	4.6		01/19/2016 11:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 16:15	TRUE	1.01	0	19.76	0.009	88.1	21.6	223	4.5	8	2.5		01/19/2016 12:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 16:45	TRUE	1.009	0	27.5	0.109	89.1	21.3	244	8.7	13.6	4.4		01/19/2016 13:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 17:15	TRUE	1.009	0	8.71	0.013	90.3	21.1	239	4.3	7.7	1.8		01/19/2016 14:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 17:45	TRUE	1.009	0	1.157	0	89.9	20.4	313	5.4	8.4	2.8		01/19/2016 15:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 18:15	TRUE	1.009	0	0	0.046	88.4	20.6	96	5.8	9.6	3.3		01/19/2016 16:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 18:45	TRUE	1.009	0	0	0.001	91.3	20	116	6.1	9.5	3		01/19/2016 17:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 19:15	TRUE	1.009	0	0	0	91.9	20.3	148	3.6	6	1.2		01/19/2016 18:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 19:45	TRUE	1.009	0	0	0.004	91	20.6	167	2.9	5.2	1.3		01/19/2016 19:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 20:15	TRUE	1.009	0	0	0.002	91	20.4	189	2.3	5.5	0.3		01/19/2016 20:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 20:45	TRUE	1.009	0	0	0	89.6	20.3	231	3.3	4.6	1.4		01/19/2016 21:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 21:15	TRUE	1.009	0	0	0	87.6	20.3	272	4.2	6.2	2.8		01/19/2016 22:00	01/19/2016	0	
TPM-1S_CR_000006	12/18/2010 21:45	TRUE	1.009	0	0	0	88.8	20.2	272	4.3	5.7	2.8		01/19/2016 23:00	01/19/2016	0	0
TPM-1S_CR_000006	12/18/2010 22:15	TRUE	1.009	0	0	0	90.5	19.9	277	4.7	6.1	3.4		01/20/2016 0:00	01/20/2016	0	
TPM-1S_CR_000006	12/18/2010 22:45	TRUE	1.009	0	0	0	90	19.4	290	6.2	8.6	4		01/20/2016 1:00	01/20/2016	0	
TPM-1S_CR_000006	12/18/2010 23:15	TRUE	1.009	0	0	0	89.7	19.3	280	5.5	7.3	4.1		01/20/2016 2:00	01/20/2016	0	
TPM-1S_CR_000006	12/18/2010 23:45	TRUE	1.009	0	0	0	89.8	19	270	6.4	8.4	4.5		01/20/2016 3:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 0:15	TRUE	1.008	0	0	0	90.3	18.9	263	5.9	8	3.7		01/20/2016 4:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 0:45	TRUE	1.008	0	0	0	90.7	18.6	268	6.7	8.8	4.6		01/20/2016 5:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 1:15	TRUE	1.008	0	0	0	91.4	18.4	260	6.7	9.2	4.8		01/20/2016 6:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 1:45	TRUE	1.008	0	0	0	92.2	18.2	261	7.2	10.2	5.1		01/20/2016 7:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 2:15	TRUE	1.008	0	0	0	93	17.9	273	7.9	10.6	5.2		01/20/2016 8:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 2:45	TRUE	1.008	0	0	0	93.5	18.3	302	10.4	13.8	6.9		01/20/2016 9:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 3:15	TRUE	1.008	0	0	0	93.8	18.5	312	11.2	16.3	6.8		01/20/2016 10:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 3:45	TRUE	1.008	0	0	0	93	18.2	320	12.7	16.8	9.3		01/20/2016 11:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 4:15	TRUE	1.008	0	0	0	93.1	18.1	332	11	15.2	7.5		01/20/2016 12:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 4:45	TRUE	1.008	0	0	0	92.3	18	330	12.2	17.8	8.1		01/20/2016 13:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 5:15	TRUE	1.009	0	0	0	92.6	18.1	324	10.3	13.4	7.6		01/20/2016 14:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 5:45	TRUE	1.009	0	0	0	92.5	18.1	322	8.6	11.3	6.2		01/20/2016 15:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 6:15	TRUE	1.009	0	0	0	92.5	18.1	320	9	12.1	6.3		01/20/2016 16:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 6:45	TRUE	1.009	0	0.03	0	90.4	17.9	343	11.8	14.9	8.5		01/20/2016 17:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 7:15	TRUE	1.009	0	3.001	0	87.8	17.7	352	11	15.6	7.3		01/20/2016 18:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 7:45	TRUE	1.01	0	22.97	0	88.4	17.9	347	14	20.1	8.7		01/20/2016 19:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 8:15	TRUE	1.011	0	73.64	0	86.9	17.9	340	14.6	21.6	10.3		01/20/2016 20:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 8:45	TRUE	1.011	0	257.9	0	86.2	18.2	333	12.5	16.9	8.5		01/20/2016 21:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 9:15	TRUE	1.011	0	365.4	0	83.8	18.5	331	12.8	16.5	9.4		01/20/2016 22:00	01/20/2016	0	
TPM-1S_CR_000006	12/19/2010 9:45	TRUE	1.011	0	456.3	0	78.7	19.1	330	12.2	16.6	8.8		01/20/2016 23:00	01/20/2016	0	0
TPM-1S_CR_000006	12/19/2010 10:15	TRUE	1.011	0	535.3	0	75.5	19.7	337	11.5	16.5	7.8		01/21/2016 0:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 10:45	TRUE	1.011	0	600.9	0	71.7	20.2	338	12.9	17.2	8.4		01/21/2016 1:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 11:15	TRUE	1.011	0	651.8	0	68.9	20.6	331	12.7	17.5	8.4		01/21/2016 2:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 11:45	TRUE	1.011	0	683.6	0	63.6	21.1	332	13.1	17.9	8.4		01/21/2016 3:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 12:15	TRUE	1.011	0	684.6	0	64.1	21.3	335	13.8	19.3	8.6		01/21/2016 4:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 12:45	TRUE	1.01	0	607.7	0	66.3	21.5	339	17.5	23.8	12		01/21/2016 5:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 13:15	TRUE	1.01	0	607.7	0	65.3	21.5	337	16.5	22.1	10.9		01/21/2016 6:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 13:45	TRUE	1.01	0	557.8	0	64.7	21.6	335	16	22.9	9.7		01/21/2016 7:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 14:15	TRUE	1.01	0	425.1	0	65.4	21.6	332	14.9	20.2	9.5		01/21/2016 8:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 14:45	TRUE	1.01	0	355.1	0	68.8	21.2	338	14.8	24.6	7.6		01/21/2016 9:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 15:15	TRUE	1.01	0	425.9	0	64.7	21	352	15.8	20.7	8.8		01/21/2016 10:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 15:45	TRUE	1.01	0	362.5	0	66.2	21.1	341	13.3	19.5	9.3		01/21/2016 11:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 16:15	TRUE	1.01	0	235.4	0	65.4	21	343	12.6	17.1	8.6		01/21/2016 12:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 16:45	TRUE	1.01	0	144.5	0	63.3	21.2	331	11.4	19.9	4.7		01/21/2016 13:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 17:15	TRUE	1.011	0	71.72	0	65	20.9	321	12	16.7	7.6		01/21/2016 14:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 17:45	TRUE	1.011	0	5.191	0	64.8	20.8	338	7.9	12.6	4.2		01/21/2016 15:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 18:15	TRUE	1.011	0	0.007	0	66.3	20.3	340	7.4	10.2	5		01/21/2016 16:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 18:45	TRUE	1.012	0	0	0	70.3	19.6	320	6	8	4.4		01/21/2016 17:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 19:15	TRUE	1.012	0	0	0	76.4	18.9	344	9.2	12.3	6.5		01/21/2016 18:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 19:45	TRUE	1.012	0	0	0	80.6	17.9	335	7.4	11.1	4.9		01/21/2016 19:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 20:15	TRUE	1.012	0	0	0	84.4	17.6	327	6.3	8.5	4.1		01/21/2016 20:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 20:45	TRUE	1.013	0	0	0	84.4	17	352	9.9	13.6	6.3		01/21/2016 21:00	01/21/2016	0	
TPM-1S_CR_000006	12/19/2010 21:15	TRUE	1.013	0	0	0	86.7	16.3	339	8.6	10.5	6.5		01/21/2016 22:00	01/21/2016	0	

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TPM-1S_CR_000006	12/19/2010 21:45	TRUE	1.013	0	0	0	87	15.9	344	10	15.1	6.1		01/21/2016 23:00	01/21/2016	0	0
TPM-1S_CR_000006	12/19/2010 22:15	TRUE	1.013	0	0	0	89.8	15.6	334	8.6	11.4	6		01/22/2016 0:00	01/22/2016	0	
TPM-1S_CR_000006	12/19/2010 22:45	TRUE	1.013	0	0	0	89.2	15.2	314	6.7	9.5	4.3		01/22/2016 1:00	01/22/2016	0	
TPM-1S_CR_000006	12/19/2010 23:15	TRUE	1.013	0	0	0	89.4	15.3	324	5.8	9.1	3		01/22/2016 2:00	01/22/2016	0	
TPM-1S_CR_000006	12/19/2010 23:45	TRUE	1.013	0	0	0	89.6	15.1	292	6	8.2	4		01/22/2016 3:00	01/22/2016	0	
TPM-1S_CR_000006	12/20/2010 0:15	TRUE	1.014	0	0	0	89.7	15.1	308	9.4	12.4	6.5		01/22/2016 4:00	01/22/2016	0	
TPM-1S_CR_000006	12/20/2010 0:45	TRUE	1.014	0	0	0	87.3	15.1	333	11.4	15.6	8.2		01/22/2016 5:00	01/22/2016	0	
TPM-1S_CR_000006	12/20/2010 1:15	TRUE	1.014	0	0	0	86.4	15.1	347	13.9	18.2	10.6		01/22/2016 6:00	01/22/2016	0	
TPM-1S_CR_000006	12/20/2010 1:45	TRUE	1.014	0	0	0	85.7	15.1	348	13.4	18.5	8.8		01/22/2016 7:00	01/22/2016	0.01	
TPM-1S_CR_000006	12/20/2010 2:15	TRUE	1.014	0	0	0	87.6	14.5	352	13.9	20.7	9.3		01/22/2016 8:00	01/22/2016	1.04	
TPM-1S_CR_000006	12/20/2010 2:45	TRUE	1.014	0	0	0	84.8	14.4	358	12.1	17	6.8		01/22/2016 9:00	01/22/2016	0.16	
TPM-1S_CR_000006	12/20/2010 3:15	TRUE	1.014	0	0	0	84.5	14.2	1	11.4	16.9	6.3		01/22/2016 10:00	01/22/2016	0.02	
TPM-1S_CR_000006	12/20/2010 3:45	TRUE	1.014	0	0	0	81.3	13.8	355	15	20.5	8.8		01/22/2016 11:00	01/22/2016	0	
TPM-1S_CR_000006	12/20/2010 4:15	TRUE	1.014	0	0	0	83.3	13.6	350	14.7	18.8	10.3		01/22/2016 12:00	01/22/2016	0.03	
TPM-1S_CR_000006	12/20/2010 4:45	TRUE	1.014	0	0	0	82.7	13.1	341	15.3	20.6	11.4		01/22/2016 13:00	01/22/2016	0.14	
TPM-1S_CR_000006	12/20/2010 5:15	TRUE	1.015	0	0	0	82.9	12.7	342	14.6	19	10.9		01/22/2016 14:00	01/22/2016	0.12	
TPM-1S_CR_000006	12/20/2010 5:45	TRUE	1.015	0	0	0	84.4	12.3	341	13.1	17.1	9.3		01/22/2016 15:00	01/22/2016	0.14	
TPM-1S_CR_000006	12/20/2010 6:15	TRUE	1.015	0	0	0	86.9	11.7	339	10.8	14.1	7.4		01/22/2016 16:00	01/22/2016	0.08	
TPM-1S_CR_000006	12/20/2010 6:45	TRUE	1.016	0	0.09	0	88.1	11.3	343	10.8	14.6	7.6		01/22/2016 17:00	01/22/2016	0.09	
TPM-1S_CR_000006	12/20/2010 7:15	TRUE	1.016	0	7.845	0	86.1	11	345	12.3	16.5	8.5		01/22/2016 18:00	01/22/2016	0.03	
TPM-1S_CR_000006	12/20/2010 7:45	TRUE	1.016	0	52.92	0	86	10.8	342	12.1	16.7	8.8		01/22/2016 19:00	01/22/2016	0	
TPM-1S_CR_000006	12/20/2010 8:15	TRUE	1.017	0	158.3	0	85.7	10.8	345	10.3	13.3	6.5		01/22/2016 20:00	01/22/2016	0	
TPM-1S_CR_000006	12/20/2010 8:45	TRUE	1.017	0	215	0	84	11.5	340	9.7	14.3	5.5		01/22/2016 21:00	01/22/2016	0	
TPM-1S_CR_000006	12/20/2010 9:15	TRUE	1.017	0	321	0	81	11.7	352	13.5	17.2	9.1		01/22/2016 22:00	01/22/2016	0	
TPM-1S_CR_000006	12/20/2010 9:45	TRUE	1.018	0	461.5	0	81.2	12.3	352	12.8	17.3	8.1		01/22/2016 23:00	01/22/2016	0	1.86
TPM-1S_CR_000006	12/20/2010 10:15	TRUE	1.018	0	534.9	0	77.9	12.6	357	13.5	19	7.4		01/23/2016 0:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 10:45	TRUE	1.018	0	605.1	0	75.9	13.5	352	13	16.7	7.5		01/23/2016 1:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 11:15	TRUE	1.019	0	658.4	0	73.1	14.3	354	11	15.9	5.2		01/23/2016 2:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 11:45	TRUE	1.018	0	694.2	0	69.5	15.5	349	10.2	17	4.5		01/23/2016 3:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 12:15	TRUE	1.018	0	713.9	0	66.4	16.4	347	9.4	13.5	6.1		01/23/2016 4:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 12:45	TRUE	1.018	0	709.1	0	64.6	17.2	346	6.7	11	2.7		01/23/2016 5:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 13:15	TRUE	1.017	0	692.4	0	65	17.3	7	5.3	8.7	1.5		01/23/2016 6:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 13:45	TRUE	1.017	0	655.8	0	70.7	16.7	82	8.9	12.7	6		01/23/2016 7:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 14:15	TRUE	1.017	0	602.7	0	67.8	16.8	87	7.9	11.4	4.7		01/23/2016 8:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 14:45	TRUE	1.017	0	536.5	0	69	17.1	87	7.5	11.1	4.1		01/23/2016 9:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 15:15	TRUE	1.017	0	454.5	0	70.5	17	92	8.5	12.7	4.8		01/23/2016 10:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 15:45	TRUE	1.017	0	361.8	0	70.8	17.3	77	8.8	12.3	5.8		01/23/2016 11:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 16:15	TRUE	1.017	0	260	0	71.3	17.6	79	7.8	11.2	5.1		01/23/2016 12:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 16:45	TRUE	1.017	0	157.5	0	74.8	17.9	71	7.8	10.7	4.8		01/23/2016 13:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 17:15	TRUE	1.018	0	56.12	0	72.5	18.1	59	7.5	10.1	4.8		01/23/2016 14:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 17:45	TRUE	1.018	0	5.186	0	69.4	18.4	56	7.1	9.4	4.7		01/23/2016 15:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 18:15	TRUE	1.018	0	0.013	0	70	18.5	343	6.4	9	3.6		01/23/2016 16:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 18:45	TRUE	1.018	0	0	0	71.6	18.2	328	5.6	7.5	3		01/23/2016 17:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 19:15	TRUE	1.018	0	0	0	74.3	17.9	324	6.5	8.9	4.9		01/23/2016 18:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 19:45	TRUE	1.019	0	0	0	76	18	329	7.5	9.1	5.6		01/23/2016 19:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 20:15	TRUE	1.019	0	0	0	78.4	17.3	342	8.1	11.8	4.9		01/23/2016 20:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 20:45	TRUE	1.019	0	0	0	75.2	17.9	4	10.2	13.8	5.6		01/23/2016 21:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 21:15	TRUE	1.019	0	0	0	78.4	17.4	348	7.6	11.9	4		01/23/2016 22:00	01/23/2016	0	
TPM-1S_CR_000006	12/20/2010 21:45	TRUE	1.019	0	0	0	81.9	15.9	336	7.9	11.2	4.4		01/23/2016 23:00	01/23/2016	0	0
TPM-1S_CR_000006	12/20/2010 22:15	TRUE	1.019	0	0	0	84.4	15.6	329	6.2	8.8	4.4		01/24/2016 0:00	01/24/2016	0	
TPM-1S_CR_000006	12/20/2010 22:45	TRUE	1.02	0	0	0	78.9	16.2	351	8.6	12.4	5.6		01/24/2016 1:00	01/24/2016	0	
TPM-1S_CR_000006	12/20/2010 23:15	TRUE	1.02	0	0	0	78.7	16.2	356	9.8	13.7	5.9		01/24/2016 2:00	01/24/2016	0	
TPM-1S_CR_000006	12/20/2010 23:45	TRUE	1.019	0	0	0	76.3	16.2	3	10.2	15.3	6.1		01/24/2016 3:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 0:15	TRUE	1.019	0	0	0	74.8	16.1	9	11.2	16.6	6.8		01/24/2016 4:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 0:45	TRUE	1.019	0	0	0	77.8	15.7	6	10.8	15	6.3		01/24/2016 5:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 1:15	TRUE	1.019	0	0	0	77.6	15.4	354	10.6	14.2	7.5		01/24/2016 6:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 1:45	TRUE	1.019	0	0	0	79.8	15.3	0	9.2	14	4.9		01/24/2016 7:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 2:15	TRUE	1.019	0	0	0	80.5	14.8	356	9.9	12.5	6.4		01/24/2016 8:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 2:45	TRUE	1.019	0	0	0	81.6	14.7	358	8.5	12.4	4.4		01/24/2016 9:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 3:15	TRUE	1.019	0	0	0	81.8	14.5	358	9.3	12.3	6.2		01/24/2016 10:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 3:45	TRUE	1.019	0	0	0	82.6	14.2	2	9.9	13.1	5.9		01/24/2016 11:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 4:15	TRUE	1.019	0	0	0	84.5	14.2	358	9.6	12.1	5.4		01/24/2016 12:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 4:45	TRUE	1.019	0	0	0	84.6	14.5	356	8.8	12.4	5.1		01/24/2016 13:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 5:15	TRUE	1.019	0	0	0	85.2	14.8	2	8.2	11.4	5		01/24/2016 14:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 5:45	TRUE	1.019	0	0	0	85.3	15.1	3	6.3	8.9	3.1		01/24/2016 15:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 6:15	TRUE	1.019	0	0	0	85.8	15.5	5	6.7	9.2	3.8		01/24/2016 16:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 6:45	TRUE	1.02	0	0.083	0	86.3	15.5	5	6.1	8.3	3.4		01/24/2016 17:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 7:15	TRUE	1.02	0	6.985	0	87.3	14.1	345	6.1	8.5	3.4		01/24/2016 18:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 7:45	TRUE	1.02	0	63.53	0	87.2	13.5	340	5.7	7.2	4.1		01/24/2016 19:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 8:15	TRUE	1.02	0	168.4	0	88.2	14.1	351	3.9	7	1.8		01/24/2016 20:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 8:45	TRUE	1.021	0	266.4	0	85	14.7	329	3.2	4.4	1.1		01/24/2016 21:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 9:15	TRUE	1.021	0	366.7	0	82.2	16.2	347	3.4	4.7	1.8		01/24/2016 22:00	01/24/2016	0	
TPM-1S_CR_000006	12/21/2010 9:45	TRUE	1.022	0	456.5	0	75.7	18.6	349	1.9	3.9	0.2		01/24/2016 23:00	01/24/2016	0	0
TPM-1S_CR_000006	12/21/2010 10:15	TRUE	1.022	0	535.5	0	66.9	19.3	25	1.8	4.3	0.2		01/25/2016 0:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 10:45	TRUE	1.022	0	604.3	0	64.1	19.7	92	4.1	6.8	1.8		01/25/2016 1:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 11:15	TRUE	1.021	0	656.9	0	64.2	19.9	94	4.5	6.4	2.1		01/25/2016 2:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 11:45	TRUE	1.021	0	692.5	0	63.1	20.2	91	5.3	7.4	3.5		01/25/2016 3:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 12:15	TRUE	1.021	0	712.5	0	58.9	20.5	88	6.1	8.1	4.1		01/25/2016 4:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 12:45	TRUE	1.02	0	708.5	0	58.2	20.7	102	6.1	9.1	3.1		01/25/2016 5:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 13:15	TRUE	1.02	0	687	0	57.9	20.8	102	6.1	9.2	2.9		01/25/2016 6:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 13:45	TRUE	1.02	0	659.2	0	55.8	20.8	98	6	9.2	2.4		01/25/2016 7:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 14:15	TRUE	1.02	0	406.6	0	57.5	20.8	92	6.2	9.9	2.5		01/25/2016 8:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 14:45	TRUE	1.02	0	541.3	0	59	20.8	96	6.9	10.8	4.6		01/25/2016 9:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 15:15	TRUE	1.02	0	457.9	0	59.1	20.7	95	7.4	10.3	4		01/25/2016 10:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 15:45	TRUE	1.02	0	364.8	0	58.8	20.6	89	7	10.2	4.1		01/25/2016 11:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 16:15	TRUE	1.02	0	264.6	0	56.7	20.7	93	7.7	9.9	4.8		01/25/2016 12:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 16:45	TRUE	1.02	0	165.4	0	58.8	20.8	107	7.4	10.5	5.1		01/25/2016 13:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 17:15	TRUE	1.02	0	63.52	0	56.7	20.5	106	7.2	9.4	5		01/25/2016 14:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 17:45	TRUE	1.02	0	5.661	0	60.4	20.4	113	6.3	8.4	3.5		01/25/2016 15:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 18:15	TRUE	1.02	0	0.043	0	61.5	20.1	119	5.8	7.9	3.8		01/25/2016 16:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 18:45	TRUE	1.021	0	0	0	62.6	20.2	119	5	6.9	3.3		01/25/2016 17:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 19:15	TRUE	1.021	0	0	0	66.2	20	98	4.1	6	2.8		01/25/2016 18:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 19:45	TRUE	1.021	0	0	0	64.5	20	101	3.8	5.3	2.5		01/25/2016 19:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 20:15	TRUE	1.021	0	0	0	66.6	20	100	3.9	5	2.5		01/25/2016 20:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 20:45	TRUE	1.021	0	0	0	67.7	20	102	4	5.5	2.3		01/25/2016 21:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 21:15	TRUE	1.021	0	0	0	66.8	20	125	3.3	4.5	2.3		01/25/2016 22:00	01/25/2016	0	
TPM-1S_CR_000006	12/21/2010 21:45	TRUE	1.021	0	0	0	73.3	19.2	148	3.3	5.5	1.1		01/25/2016 23:00	01/25/2016	0	0
TPM-1S_CR_000006	12/21/2010 22:15	TRUE	1.021	0	0	0	80.8	17.1	306	4.4	5.6	3.6		01/26/2016 0:00	01/26/2016	0	
TPM-1S_CR_000006	12/21/2010 22:45	TRUE	1.021	0	0	0	80.3	17.1	326	4.4	5.1	3		01/26/2016 1:00	01/26/2016	0	
TPM-1S_CR_000006	12/21/2010 23:15	TRUE	1.021	0	0	0	81.2	16.5	319	5.2	6.6	3.8		01/26/2016 2:00	01/26/2016	0	
TPM-1S_CR_000006	12/21/2010 23:45	TRUE	1.021	0	0	0	83.8	16.7	320	5.6	7.5	3.9		01/26/2016 3:00	01/26/2016	0	
TPM-1S_CR_000006	12/22/2010 0:15	TRUE	1.021	0	0	0	81.7	16.4	318	5.9	7.5	4.2		01/26/2016 4:00	01/26/2016	0	

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TPM-1S_CR_000006	12/22/2010 0:45	TRUE	1.021	0	0	0	82.5	16.6	326	6	7.3	4.5			01/26/2016 5:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 1:15	TRUE	1.02	0	0	0	80.8	16.4	322	5.3	7	4.1			01/26/2016 6:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 1:45	TRUE	1.02	0	0	0	78.6	16.6	325	5.3	6.7	4.2			01/26/2016 7:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 2:15	TRUE	1.02	0	0	0	83.9	16.3	309	4.8	6.6	3.1			01/26/2016 8:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 2:45	TRUE	1.02	0	0	0	83.7	16.2	310	5.1	6.5	3.4			01/26/2016 9:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 3:15	TRUE	1.02	0	0	0	81.7	16	320	5	6.5	3.3			01/26/2016 10:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 3:45	TRUE	1.02	0	0	0	83.2	16.2	322	4.9	6.7	3.4			01/26/2016 11:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 4:15	TRUE	1.02	0	0	0	82.3	16	322	5.6	7.2	4.1			01/26/2016 12:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 4:45	TRUE	1.02	0	0	0	83.6	15.3	321	5.6	7.1	3.9			01/26/2016 13:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 5:15	TRUE	1.02	0	0	0	84.8	15.5	320	6	7.7	4.4			01/26/2016 14:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 5:45	TRUE	1.02	0	0	0	84.5	15.3	327	6.6	8.8	4.4			01/26/2016 15:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 6:15	TRUE	1.02	0	0	0	84.4	14.8	325	6.6	8.5	5.2			01/26/2016 16:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 6:45	TRUE	1.02	0	0.08	0	86.1	14.5	324	6.9	8.8	5.1			01/26/2016 17:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 7:15	TRUE	1.02	0	6.852	0	86.2	14.5	335	8.9	11.3	6.6			01/26/2016 18:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 7:45	TRUE	1.02	0	67.03	0	83.4	14.6	333	8.5	11.4	6.3			01/26/2016 19:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 8:15	TRUE	1.021	0	169.5	0	83.6	15.2	332	7.5	9.6	5.6			01/26/2016 20:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 8:45	TRUE	1.021	0	267	0	80.8	16	335	8.4	10.6	6.2			01/26/2016 21:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 9:15	TRUE	1.021	0	364.8	0	77.3	17.1	337	8.8	10.6	6.8			01/26/2016 22:00	01/26/2016	0		
TPM-1S_CR_000006	12/22/2010 9:45	TRUE	1.022	0	455.1	0	69.3	18.5	339	7.8	10	5.7			01/26/2016 23:00	01/26/2016	0	0	
TPM-1S_CR_000006	12/22/2010 10:15	TRUE	1.022	0	535.8	0	62.8	19.9	337	8.4	10.6	5.8			01/27/2016 0:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 10:45	TRUE	1.021	0	602.5	0	56.5	20.5	338	8.7	12.7	5.9			01/27/2016 1:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 11:15	TRUE	1.021	0	650.7	0	55.6	21.2	334	8.3	12.7	2.3			01/27/2016 2:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 11:45	TRUE	1.021	0	700.1	0	55.1	21.4	332	8.3	13.5	3.8			01/27/2016 3:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 12:15	TRUE	1.02	0	657.4	0	51.6	22	308	7.1	12.5	1.6			01/27/2016 4:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 12:45	TRUE	1.02	0	569.2	0	47.4	22.4	303	8	13.2	2.9			01/27/2016 5:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 13:15	TRUE	1.019	0	705.6	0	49.9	22.5	296	8	16.5	1.8			01/27/2016 6:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 13:45	TRUE	1.019	0	573.8	0	46.6	23.1	277	9.4	15.6	5			01/27/2016 7:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 14:15	TRUE	1.018	0	372.8	0	48.3	23	281	10.4	14.4	6.9			01/27/2016 8:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 14:45	TRUE	1.018	0	517.3	0	46.4	23.2	265	8.9	14.4	4.5			01/27/2016 9:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 15:15	TRUE	1.018	0	400.4	0	47	23.1	298	9.3	16.7	5.7			01/27/2016 10:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 15:45	TRUE	1.018	0	378	0	49.6	23.4	279	7.6	15.1	3.1			01/27/2016 11:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 16:15	TRUE	1.017	0	270.9	0	48.6	23.3	291	10.2	15.5	6.1			01/27/2016 12:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 16:45	TRUE	1.018	0	172.6	0	51.2	22.9	296	11.9	17.2	7			01/27/2016 13:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 17:15	TRUE	1.018	0	69.64	0	53.6	22.1	299	13.1	19.6	8			01/27/2016 14:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 17:45	TRUE	1.018	0	6.061	0	61	21.1	286	11.3	15.4	7.6			01/27/2016 15:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 18:15	TRUE	1.018	0	0.04	0	64	20.2	272	8.2	10.8	5.9			01/27/2016 16:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 18:45	TRUE	1.018	0	0	0	67.6	19.2	267	8.2	11.3	5.7			01/27/2016 17:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 19:15	TRUE	1.018	0	0	0	71.5	18.2	271	9.3	13.2	6.7			01/27/2016 18:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 19:45	TRUE	1.018	0	0	0	74.4	17.9	270	9.6	12.8	7			01/27/2016 19:00	01/27/2016	0.12		
TPM-1S_CR_000006	12/22/2010 20:15	TRUE	1.019	0	0	0	77.5	17.6	269	9.1	12.5	6.8			01/27/2016 20:00	01/27/2016	0.04		
TPM-1S_CR_000006	12/22/2010 20:45	TRUE	1.019	0	0	0	78.8	17.1	267	8.6	11.7	6			01/27/2016 21:00	01/27/2016	0.01		
TPM-1S_CR_000006	12/22/2010 21:15	TRUE	1.019	0	0	0	82.4	16.4	270	8.3	11.6	5.8			01/27/2016 22:00	01/27/2016	0		
TPM-1S_CR_000006	12/22/2010 21:45	TRUE	1.019	0	0	0	83.6	16.1	279	6.9	8.8	5.1			01/27/2016 23:00	01/27/2016	0.03	0.2	
TPM-1S_CR_000006	12/22/2010 22:15	TRUE	1.019	0	0	0	86.1	15.7	282	7.3	9.8	5.6			01/28/2016 0:00	01/28/2016	0.07		
TPM-1S_CR_000006	12/22/2010 22:45	TRUE	1.019	0	0	0	87.6	15.5	282	7.2	9.9	5.1			01/28/2016 1:00	01/28/2016	0.02		
TPM-1S_CR_000006	12/22/2010 23:15	TRUE	1.019	0	0	0	88.2	15.5	285	7.6	10.1	5.1			01/28/2016 2:00	01/28/2016	0		
TPM-1S_CR_000006	12/22/2010 23:45	TRUE	1.019	0	0	0	89.6	15.3	292	7	8.7	5.3			01/28/2016 3:00	01/28/2016	0.01		
TPM-1S_CR_000006	12/23/2010 0:15	TRUE	1.019	0	0	0	89.9	15.3	298	7.3	9.9	4.7			01/28/2016 4:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 0:45	TRUE	1.018	0	0	0	90.6	15	300	7.6	10	4.9			01/28/2016 5:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 1:15	TRUE	1.018	0	0	0	91.2	14.9	306	7.8	10.2	5.6			01/28/2016 6:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 1:45	TRUE	1.018	0	0	0	91.7	14.9	301	8.7	12.1	6.5			01/28/2016 7:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 2:15	TRUE	1.018	0	0	0	91.9	15	287	7.7	11	5.7			01/28/2016 8:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 2:45	TRUE	1.018	0	0	0	92.6	15.4	294	8.7	13.2	6.2			01/28/2016 9:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 3:15	TRUE	1.017	0	0	0	92.8	15.3	292	9	13.6	5.9			01/28/2016 10:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 3:45	TRUE	1.017	0	0	0	92.9	15.7	274	7.4	10.2	4.4			01/28/2016 11:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 4:15	TRUE	1.017	0	0	0	92.8	15.9	295	7	10.4	4.9			01/28/2016 12:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 4:45	TRUE	1.017	0	0	0	92.3	15.8	280	7	9.5	4.7			01/28/2016 13:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 5:15	TRUE	1.017	0	0	0	92.3	16	278	7.1	9.5	5.3			01/28/2016 14:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 5:45	TRUE	1.017	0	0	0	92.2	16.3	277	7.1	10.1	2.9			01/28/2016 15:00	01/28/2016	0.19		
TPM-1S_CR_000006	12/23/2010 6:15	TRUE	1.017	0	0	0	91.5	16.1	285	6.7	9.3	4.6			01/28/2016 16:00	01/28/2016	0.03		
TPM-1S_CR_000006	12/23/2010 6:45	TRUE	1.018	0	0.05	0	91.7	16.1	293	6.9	9.6	5.1			01/28/2016 17:00	01/28/2016	0.12		
TPM-1S_CR_000006	12/23/2010 7:15	TRUE	1.018	0	7.662	0	92	16.2	287	7	9.4	5			01/28/2016 18:00	01/28/2016	0.05		
TPM-1S_CR_000006	12/23/2010 7:45	TRUE	1.018	0	58.97	0	91.6	16.3	286	7.9	10.5	5.5			01/28/2016 19:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 8:15	TRUE	1.018	0	147	0	91.4	16.7	292	7.7	10.2	5.4			01/28/2016 20:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 8:45	TRUE	1.018	0	237.8	0	91	17.6	303	7.7	10.9	5			01/28/2016 21:00	01/28/2016	0		
TPM-1S_CR_000006	12/23/2010 9:15	TRUE	1.018	0	340.7	0	87.8	18.3	320	10.8	14.6	6.9			01/28/2016 22:00	01/28/2016	0.1		
TPM-1S_CR_000006	12/23/2010 9:45	TRUE	1.018	0	408.9	0	83.3	18.7	329	12.4	18.4	8.7			01/28/2016 23:00	01/28/2016	0.03	0.62	
TPM-1S_CR_000006	12/23/2010 10:15	TRUE	1.018	0	525.7	0	81	19.2	332	12.2	16	8.7			01/29/2016 0:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 10:45	TRUE	1.018	0	599.2	0	78.3	19.6	334	10.8	14.9	7.1			01/29/2016 1:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 11:15	TRUE	1.018	0	645.6	0	75	20.3	324	9.1	14.4	5			01/29/2016 2:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 11:45	TRUE	1.017	0	672.2	0	67	21.3	315	9.5	16.7	5.1			01/29/2016 3:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 12:15	TRUE	1.017	0	681.4	0	64.9	21.9	329	10.6	20.2	5.6			01/29/2016 4:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 12:45	TRUE	1.016	0	699.8	0	59.1	22.2	330	12.1	17.4	7.1			01/29/2016 5:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 13:15	TRUE	1.016	0	679.7	0	55	22.4	333	14	19.1	8.7			01/29/2016 6:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 13:45	TRUE	1.015	0	648.3	0	57.2	22.5	345	14.6	20.3	8.9			01/29/2016 7:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 14:15	TRUE	1.015	0	604.1	0	54.9	22.8	349	13.4	18.9	8.5			01/29/2016 8:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 14:45	TRUE	1.015	0	536.1	0	56.1	23.1	344	10.5	15.9	5			01/29/2016 9:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 15:15	TRUE	1.015	0	432.8	0	54.7	23.2	340	11.6	17	5.2			01/29/2016 10:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 15:45	TRUE	1.015	0	340.9	0	56.5	23.3	354	11.3	17.8	5.1			01/29/2016 11:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 16:15	TRUE	1.015	0	243.4	0	53	23.1	2	12.3	18.1	5.6			01/29/2016 12:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 16:45	TRUE	1.015	0	153.2	0	53.6	23	356	11.5	17.5	5.7			01/29/2016 13:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 17:15	TRUE	1.015	0	59.02	0	54.6	22.8	3	9.5	14.4	5.7			01/29/2016 14:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 17:45	TRUE	1.016	0	5.888	0	68	21.2	58	9.4	12.2	6.4			01/29/2016 15:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 18:15	TRUE	1.016	0	0.047	0	49.3	21.6	41	12.9	18.2	9.2			01/29/2016 16:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 18:45	TRUE	1.016	0	0	0	48.9	20.6	23	16.5	21.4	11.2			01/29/2016 17:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 19:15	TRUE	1.016	0	0.003	0	47.7	20.1	15	13.2	17.8	8.6			01/29/2016 18:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 19:45	TRUE	1.016	0	0	0	45.7	19.6	10	10	14.2	5.7			01/29/2016 19:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 20:15	TRUE	1.017	0	0	0	53.4	19.4	19	11.7	15.7	7.4			01/29/2016 20:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 20:45	TRUE	1.017	0	0	0	56.2	18.9	16	11.6	15.3	6.7			01/29/2016 21:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 21:15	TRUE	1.017	0	0	0	56.9	18.5	19	13	17.9	7.7			01/29/2016 22:00	01/29/2016	0		
TPM-1S_CR_000006	12/23/2010 21:45	TRUE	1.017	0	0	0	58.8	18	18	12.9	17.9	7.3			01/29/2016 23:00	01/29/2016	0	0	
TPM-1S_CR_000006	12/23/2010 22:15	TRUE	1.017	0	0	0	57.4	17.4	15	13.8	19.5	7.6			01/30/2016 0:00	01/30/2016	0		
TPM-1S_CR_000006	12/23/2010 22:45	TRUE	1.017	0	0	0	63.4	17.3	17	13.7	19.5	7.3			01/30/2016 1:00	01/30/2016	0		
TPM-1S_CR_000006	12/23/2010 23:15	TRUE	1.018	0	0	0	66.8	16.6	15	13.8	18.7	8.6			01/30/2016 2:00	01/30/2016	0		
TPM-1S_CR_000006	12/23/2010 23:45	TRUE	1.017	0	0	0	74.9	15.9	19	13.1	17.2	7			01/30/2016 3:00	01/30/2016	0		
TPM-1S_CR_000006	12/24/2010 0:15	TRUE	1.017	0	0	0	80.5	15.7	3	10.1	14.2	6.6			01/30/2016 4:00	01/30/2016	0		
TPM-1S_CR_000006	12/24/2010 0:45	TRUE	1.017	0	0	0	82.7	15	357	9.9	14.1	5.7			01/30/2016 5:00	01/30/2016	0		
TPM-1S_CR_000006	12/24/2010 1:15	TRUE	1.017	0	0	0	82.1	14.6	0	11.4	15.9	5.7			01/30/2016 6:00	01/30/2016	0		
TPM-1S_CR_000006	12/24/2010 1:45	TRUE	1.017	0	0	0	86	13.5	333	8.4	11.7	6.1			01/30/2016 7:00	01/30/2016	0		
TPM-1S_CR_000006	12/24/2010 2:15	TRUE	1.017	0	0	0	86.3	13	337	8.8	12.8	5.7			01/30/2016 8:00	01/30/2016	0		
TPM-1S_CR_000006	12/24/2010 2:45	TRUE	1.017	0	0	0	84.7	13	343	7	11.3	4.1			01/30/2016 9:00	01/30/2016	0		
TPM-1S_CR_000006	12/24/2010 3:15	TRUE	1.017	0	0	0	84.8	12.9	350	8.4	11.6	5.1			01/30/2016 10:00	01/30/2016	0		

Turkey Point Units 3 and 4
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TPM-1S_CR_000006	12/24/2010 3:45	TRUE	1.017	0	0	0	85.8	12.6	342	7.6	11.1	4.5		01/30/2016 11:00	01/30/2016	0	
TPM-1S_CR_000006	12/24/2010 4:15	TRUE	1.017	0	0	0	86.5	12.6	347	9.9	13.4	6.3		01/30/2016 12:00	01/30/2016	0	
TPM-1S_CR_000006	12/24/2010 4:45	TRUE	1.017	0	0	0	87.3	12.4	342	8.9	11.8	5.9		01/30/2016 13:00	01/30/2016	0	
TPM-1S_CR_000006	12/24/2010 5:15	TRUE	1.017	0	0	0	85.4	12.2	344	9.8	13.7	6.7		01/30/2016 14:00	01/30/2016	0	
TPM-1S_CR_000006	12/24/2010 5:45	TRUE	1.018	0	0	0	86.3	11.9	341	9.8	13.4	6.4		01/30/2016 15:00	01/30/2016	0	
TPM-1S_CR_000006	12/24/2010 6:15	TRUE	1.018	0	0	0	88.7	11.7	344	10.6	13.9	7.3		01/30/2016 16:00	01/30/2016	0	
TPM-1S_CR_000006	12/24/2010 6:45	TRUE	1.018	0	0.04	0	90.5	11.8	346	10.8	14.4	6.4		01/30/2016 17:00	01/30/2016	0	
TPM-1S_CR_000006	12/24/2010 7:15	TRUE	1.018	0	6.524	0	88.5	11.7	347	10.3	13.1	7		01/30/2016 18:00	01/30/2016	0	
TPM-1S_CR_000006	12/24/2010 7:45	TRUE	1.019	0	58.39	0	88.8	11.6	347	10.8	13.7	7.6		01/30/2016 19:00	01/30/2016	0	
TPM-1S_CR_000006	12/24/2010 8:15	TRUE	1.019	0	160.3	0	87.7	11.9	350	10.3	14.2	6.3		01/30/2016 20:00	01/30/2016	0	
TPM-1S_CR_000006	12/24/2010 8:45	TRUE	1.019	0	260.6	0	84.2	13.1	353	10.8	14.3	6.9		01/30/2016 21:00	01/30/2016	0	
TPM-1S_CR_000006	12/24/2010 9:15	TRUE	1.019	0	359.1	0	78.8	14.8	354	9.4	13.7	5.3		01/30/2016 22:00	01/30/2016	0	
TPM-1S_CR_000006	12/24/2010 9:45	TRUE	1.02	0	451.1	0	76.3	16.8	353	7.9	11.4	4.8		01/30/2016 23:00	01/30/2016	0	0
TPM-1S_CR_000006	12/24/2010 10:15	TRUE	1.02	0	534.2	0	72.4	18.2	22	11.6	16.1	6.3		01/31/2016 0:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 10:45	TRUE	1.02	0	600.7	0	69.7	19.2	29	11.2	14.7	7		01/31/2016 1:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 11:15	TRUE	1.02	0	654.4	0	69.2	19.1	36	12.1	16	8.4		01/31/2016 2:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 11:45	TRUE	1.019	0	691.2	0	69.4	19.4	41	12.9	16.3	9.2		01/31/2016 3:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 12:15	TRUE	1.019	0	711.2	0	66.3	19.8	43	12.3	16	8		01/31/2016 4:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 12:45	TRUE	1.019	0	714.4	0	66.2	20	53	10.8	14.5	7.2		01/31/2016 5:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 13:15	TRUE	1.018	0	696.7	0	63.4	20.3	53	11.4	14.9	8.1		01/31/2016 6:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 13:45	TRUE	1.018	0	664.4	0	60.5	20.7	63	11.8	16.5	7.5		01/31/2016 7:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 14:15	TRUE	1.018	0	612.2	0	63.1	20.4	62	11.8	15.9	7.2		01/31/2016 8:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 14:45	TRUE	1.017	0	545	0	62.2	20.3	60	12.4	18.5	8.4		01/31/2016 9:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 15:15	TRUE	1.018	0	464.6	0	59.4	20.2	60	11.7	15.4	6.4		01/31/2016 10:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 15:45	TRUE	1.018	0	372.7	0	60.2	20.2	70	11	15.3	6.6		01/31/2016 11:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 16:15	TRUE	1.018	0	273.3	0	58.1	20.2	64	10.8	14.8	6.9		01/31/2016 12:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 16:45	TRUE	1.018	0	170.8	0	61.3	20	62	11.6	16.1	7.6		01/31/2016 13:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 17:15	TRUE	1.018	0	67.57	0	65	19.8	62	11.3	14.8	7.4		01/31/2016 14:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 17:45	TRUE	1.018	0	6.148	0	65.1	19.7	67	10.2	16.1	6.1		01/31/2016 15:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 18:15	TRUE	1.018	0	0.027	0	68	19.5	72	8.5	12.2	5.6		01/31/2016 16:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 18:45	TRUE	1.018	0	0	0	65.7	19.5	69	8.5	11.3	5.6		01/31/2016 17:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 19:15	TRUE	1.018	0	0	0	69.9	19.4	73	7.6	10.4	4.7		01/31/2016 18:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 19:45	TRUE	1.018	0	0	0	69.1	19.6	73	7.3	10.3	4.5		01/31/2016 19:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 20:15	TRUE	1.018	0	0	0	64.5	19.7	76	7.2	10.5	4.6		01/31/2016 20:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 20:45	TRUE	1.018	0	0	0	64.5	19.7	63	9.5	12.5	6.4		01/31/2016 21:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 21:15	TRUE	1.019	0	0	0	63.5	20	66	7.9	10.6	4.9		01/31/2016 22:00	01/31/2016	0	
TPM-1S_CR_000006	12/24/2010 21:45	TRUE	1.019	0	0	0	65.6	19.7	60	7.6	10.8	4.5		01/31/2016 23:00	01/31/2016	0	0
TPM-1S_CR_000006	12/24/2010 22:15	TRUE	1.019	0	0	0	67.4	19.6	64	7.7	10.8	5.1		02/01/2016 0:00	02/01/2016	0	
TPM-1S_CR_000006	12/24/2010 22:45	TRUE	1.019	0	0	0	65.5	19.6	83	8.6	11.8	5.5		02/01/2016 1:00	02/01/2016	0	
TPM-1S_CR_000006	12/24/2010 23:15	TRUE	1.018	0	0	0	65.7	19.5	85	6.9	10.5	3.4		02/01/2016 2:00	02/01/2016	0	
TPM-1S_CR_000006	12/24/2010 23:45	TRUE	1.018	0	0	0	60.9	19.6	112	6.5	9	4.4		02/01/2016 3:00	02/01/2016	0	
TPM-1S_CR_000006	12/25/2010 0:15	TRUE	1.018	0	0	0	63.7	19.8	79	8.4	12.1	5.9		02/01/2016 4:00	02/01/2016	0	
TPM-1S_CR_000006	12/25/2010 0:45	TRUE	1.018	0	0	0	64	19.5	89	7.5	11.3	3.9		02/01/2016 5:00	02/01/2016	0.01	
TPM-1S_CR_000006	12/25/2010 1:15	TRUE	1.018	0	0	0	64.1	19.7	90	5.4	7.4	3.6		02/01/2016 6:00	02/01/2016	0.08	
TPM-1S_CR_000006	12/25/2010 1:45	TRUE	1.018	0	0	0	63	19.7	95	5.6	9.3	3.4		02/01/2016 7:00	02/01/2016	0.15	
TPM-1S_CR_000006	12/25/2010 2:15	TRUE	1.018	0	0	0	60.3	19.7	124	6.2	9.1	4		02/01/2016 8:00	02/01/2016	0.3	
TPM-1S_CR_000006	12/25/2010 2:45	TRUE	1.018	0	0	0	64.3	19.5	111	5.7	7.8	3.5		02/01/2016 9:00	02/01/2016	0.22	
TPM-1S_CR_000006	12/25/2010 3:15	TRUE	1.017	0	0	0	64	19.4	104	5.6	8.4	3.5		02/01/2016 10:00	02/01/2016	0.26	
TPM-1S_CR_000006	12/25/2010 3:45	TRUE	1.017	0	0	0	61.4	19.5	94	4.6	7	2.8		02/01/2016 11:00	02/01/2016	0	
TPM-1S_CR_000006	12/25/2010 4:15	TRUE	1.017	0	0	0	59.9	19.6	69	4.1	6.8	2.1		02/01/2016 12:00	02/01/2016	0	
TPM-1S_CR_000006	12/25/2010 4:45	TRUE	1.017	0	0	0	61.1	19.8	80	3.6	5.8	1.9		02/01/2016 13:00	02/01/2016	0	
TPM-1S_CR_000006	12/25/2010 5:15	TRUE	1.017	0	0	0	58.7	19.6	62	5.1	6.8	2.9		02/01/2016 14:00	02/01/2016	0.01	
TPM-1S_CR_000006	12/25/2010 5:45	TRUE	1.017	0	0	0	59.5	19.7	66	4.4	6	2.7		02/01/2016 15:00	02/01/2016	0	
TPM-1S_CR_000006	12/25/2010 6:15	TRUE	1.017	0	0	0	76.4	17.6	330	4.1	5.7	1.3		02/01/2016 16:00	02/01/2016	0	
TPM-1S_CR_000006	12/25/2010 6:45	TRUE	1.017	0	0.007	0	80.1	17.4	322	4.2	5.1	3		02/01/2016 17:00	02/01/2016	0	
TPM-1S_CR_000006	12/25/2010 7:15	TRUE	1.017	0	3.061	0	80.4	17.3	321	4.1	5.4	3		02/01/2016 18:00	02/01/2016	0	
TPM-1S_CR_000006	12/25/2010 7:45	TRUE	1.018	0	50.21	0	79.1	17.8	334	4.8	5.8	3.7		02/01/2016 19:00	02/01/2016	0.01	
TPM-1S_CR_000006	12/25/2010 8:15	TRUE	1.018	0	173.3	0	78	18.6	342	4.5	5.9	2.9		02/01/2016 20:00	02/01/2016	0	
TPM-1S_CR_000006	12/25/2010 8:45	TRUE	1.018	0	236.1	0	63	20.1	6	2.8	4.2	1.2		02/01/2016 21:00	02/01/2016	0	
TPM-1S_CR_000006	12/25/2010 9:15	TRUE	1.018	0	305.5	0	58.3	20.6	62	3.8	5.9	1.7		02/01/2016 22:00	02/01/2016	0	
TPM-1S_CR_000006	12/25/2010 9:45	TRUE	1.018	0	409.6	0	54.3	21.5	120	3.3	6.4	1.2		02/01/2016 23:00	02/01/2016	0	1.04
TPM-1S_CR_000006	12/25/2010 10:15	TRUE	1.018	0	393.8	0	54.6	21.6	159	6.2	8.7	4.3		02/02/2016 0:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 10:45	TRUE	1.018	0	636.1	0	57	21.8	151	6.6	9.9	3		02/02/2016 1:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 11:15	TRUE	1.018	0	405.1	0	55.7	22	146	8.4	11.9	3.1		02/02/2016 2:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 11:45	TRUE	1.018	0	584	0	59.3	22.1	155	10.3	14.4	5.6		02/02/2016 3:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 12:15	TRUE	1.017	0	601.6	0	56.2	21.9	155	10.5	15	7.2		02/02/2016 4:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 12:45	TRUE	1.017	0	516.9	0	61.6	21.8	158	11.9	17.4	7.8		02/02/2016 5:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 13:15	TRUE	1.016	0	715.7	0	57.4	22	161	11.6	17	8		02/02/2016 6:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 13:45	TRUE	1.016	0	605.6	0	61	22.1	164	11.8	15.9	8.3		02/02/2016 7:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 14:15	TRUE	1.015	0	617.7	0	54.8	22.3	165	12	16.7	8.2		02/02/2016 8:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 14:45	TRUE	1.015	0	570.4	0	56.1	22.6	194	11.6	17	6.4		02/02/2016 9:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 15:15	TRUE	1.015	0	362.7	0	56.9	22.5	193	11	16.1	6.5		02/02/2016 10:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 15:45	TRUE	1.015	0	288.5	0	57.6	22.2	185	11	16.4	5.3		02/02/2016 11:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 16:15	TRUE	1.014	0	148	0	58.1	22.3	189	10	15.6	5.5		02/02/2016 12:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 16:45	TRUE	1.014	0	169.1	0	58.7	22.1	199	10.3	13.6	6.5		02/02/2016 13:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 17:15	TRUE	1.014	0	66.89	0	60.5	21.9	195	10.3	14.3	6.9		02/02/2016 14:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 17:45	TRUE	1.014	0	6.741	0	64.7	21.8	199	9.9	13.7	6.2		02/02/2016 15:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 18:15	TRUE	1.014	0	0.037	0	68.7	21.5	205	10.2	13.8	6		02/02/2016 16:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 18:45	TRUE	1.014	0	0	0	73.1	21.1	197	7.8	11.1	4.6		02/02/2016 17:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 19:15	TRUE	1.014	0	0	0	71.7	21	195	8.9	11.9	5.5		02/02/2016 18:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 19:45	TRUE	1.014	0	0	0	74.5	21	195	9.2	12.4	5.6		02/02/2016 19:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 20:15	TRUE	1.014	0	0	0	75.6	20.8	199	9.5	12.9	6.2		02/02/2016 20:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 20:45	TRUE	1.014	0	0	0	77.4	20.7	196	10.1	14.2	6.1		02/02/2016 21:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 21:15	TRUE	1.013	0	0	0	75.9	20.9	196	11.2	14.7	7.1		02/02/2016 22:00	02/02/2016	0	
TPM-1S_CR_000006	12/25/2010 21:45	TRUE	1.013	0	0	0	74.7	20.8	192	11	16.5	6		02/02/2016 23:00	02/02/2016	0	0
TPM-1S_CR_000006	12/25/2010 22:15	TRUE	1.013	0	0	0	77	21.1	191	11.6	16.8	7.7		02/03/2016 0:00	02/03/2016	0	
TPM-1S_CR_000006	12/25/2010 22:45	TRUE	1.013	0	0	0	76.7	21.2	205	11.1	15	7.5		02/03/2016 1:00	02/03/2016	0	
TPM-1S_CR_000006	12/25/2010 23:15	TRUE	1.013	0	0	0	75.9	21.3	212	11.2	14.3	8.2		02/03/2016 2:00	02/03/2016	0	
TPM-1S_CR_000006	12/25/2010 23:45	TRUE	1.013	0	0	0	75	21.2	215	12.9	17.8	9.7		02/03/2016 3:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 0:15	TRUE	1.012	0	0	0	76.4	20.9	220	11.8	15.8	7.8		02/03/2016 4:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 0:45	TRUE	1.012	0	0	0	77.7	21	214	12.9	17	9.3		02/03/2016 5:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 1:15	TRUE	1.011	0	0	0	79.6	20.9	217	11.9	16.7	8.2		02/03/2016 6:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 1:45	TRUE	1.011	0	0	0	79.4	20.9	213	11.9	15.4	7.5		02/03/2016 7:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 2:15	TRUE	1.011	0	0	0	78.5	21.2	214	11.2	15.1	7.2		02/03/2016 8:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 2:45	TRUE	1.01	0	0	0	77.9	21.5	213	12.5	18.4	8.7		02/03/2016 9:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 3:15	TRUE	1.01	0	0	0	75.9	21.8	216	14.8	18.9	10.8		02/03/2016 10:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 3:45	TRUE	1.01	0	0	0	76.8	21.6	215	15	20.4	10.4		02/03/2016 11:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 4:15	TRUE	1.009	0	0	0.001	76.6	21.7	215	16.2	21.6	12.3		02/03/2016 12:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 4:45	TRUE	1.009	0	0	0	81.7	20.9	221	17.4	27.3	11.5		02/03/2016 13:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 5:15	TRUE	1.01	0	0	0.013	85.2	19.8	220	19.7	29.4	12.5		02/03/2016 14:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 5:45	TRUE	1.01	0	0	0.143	87.9	18.6	288	15.4	24.9	8.4		02/03/2016 15:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 6:15	TRUE	1.01	0	0	0.023	89.9	18.6	259	9.5	13.2	6.2		02/03/2016 16:00	02/03/2016	0	

TPM-1S_CR_000006	12/26/2010 6:45	TRUE	1.011	0	0	0.001	90.1	18.8	252	10.1	15.3	7.1		02/03/2016 17:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 7:15	TRUE	1.011	0	3.094	0.001	89.2	18.7	264	12.7	17.4	8.6		02/03/2016 18:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 7:45	TRUE	1.011	0	37.91	0	89.3	18.6	260	10.2	15.2	6.1		02/03/2016 19:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 8:15	TRUE	1.011	0	164.6	0	87.2	18.2	268	9.4	14	5.8		02/03/2016 20:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 8:45	TRUE	1.012	0	158.7	0	82.1	18	303	17.6	25.7	9.9		02/03/2016 21:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 9:15	TRUE	1.012	0	346.4	0	75.2	17.8	316	17.6	24.1	9.1		02/03/2016 22:00	02/03/2016	0	
TPM-1S_CR_000006	12/26/2010 9:45	TRUE	1.013	0	257.9	0	75.4	17.8	313	17.4	25.3	10.3		02/03/2016 23:00	02/03/2016	0	0
TPM-1S_CR_000006	12/26/2010 10:15	TRUE	1.013	0	140.1	0	72.5	17.8	313	17.5	24.8	10.9		02/04/2016 0:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 10:45	TRUE	1.014	0	236.2	0	70.1	17.4	314	21.3	32	13		02/04/2016 1:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 11:15	TRUE	1.014	0	347.6	0	66.1	17.8	314	20.6	30.1	12.1		02/04/2016 2:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 11:45	TRUE	1.014	0	390	0	67.9	17.5	311	18.5	27.7	12.6		02/04/2016 3:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 12:15	TRUE	1.013	0	636.4	0	60	18	301	20.8	32.3	12.5		02/04/2016 4:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 12:45	TRUE	1.013	0	732	0	54.8	18	298	22.3	31.9	14.5		02/04/2016 5:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 13:15	TRUE	1.013	0	726.8	0	50	18.4	303	24.9	34.7	15.7		02/04/2016 6:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 13:45	TRUE	1.012	0	658.5	0	53	18.3	295	25.7	38	16.1		02/04/2016 7:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 14:15	TRUE	1.013	0	565.3	0	52.8	17.5	303	24.8	34.7	15.8		02/04/2016 8:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 14:45	TRUE	1.013	0	402.4	0	53.2	17.1	310	26.2	35.3	17.8		02/04/2016 9:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 15:15	TRUE	1.013	0	309.6	0	52.2	16.7	304	26.6	35.9	17.4		02/04/2016 10:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 15:45	TRUE	1.013	0	340.4	0	56.5	16.3	311	24.2	34.6	15.7		02/04/2016 11:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 16:15	TRUE	1.013	0	202.9	0	54.5	16.2	302	23.4	31.9	14.6		02/04/2016 12:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 16:45	TRUE	1.013	0	128.4	0	57.3	15.7	310	24	33.5	15.8		02/04/2016 13:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 17:15	TRUE	1.014	0	43.34	0	60.1	15	302	20.4	29.9	11.4		02/04/2016 14:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 17:45	TRUE	1.015	0	6.758	0	59.3	14.5	307	20.9	29.8	11.9		02/04/2016 15:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 18:15	TRUE	1.015	0	0.05	0	62.1	13.5	306	19.9	27.5	11.7		02/04/2016 16:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 18:45	TRUE	1.016	0	0	0	64.5	13.1	313	18.8	24.4	13.1		02/04/2016 17:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 19:15	TRUE	1.017	0	0	0	68.6	12.5	310	14.1	19.6	10		02/04/2016 18:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 19:45	TRUE	1.017	0	0	0	69.9	12	325	14.9	20.7	9.9		02/04/2016 19:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 20:15	TRUE	1.017	0	0	0	69.3	11.4	316	11.4	16.3	7.7		02/04/2016 20:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 20:45	TRUE	1.018	0	0	0	71.3	11.1	318	11.6	18.4	8.1		02/04/2016 21:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 21:15	TRUE	1.018	0	0	0	72.2	10.7	320	8.1	11.7	5.5		02/04/2016 22:00	02/04/2016	0	
TPM-1S_CR_000006	12/26/2010 21:45	TRUE	1.019	0	0	0	71.9	10.3	326	8.8	12.9	5.3		02/04/2016 23:00	02/04/2016	0	0
TPM-1S_CR_000006	12/26/2010 22:15	TRUE	1.019	0	0	0	75	10.3	325	8.6	12.8	6.1		02/05/2016 0:00	02/05/2016	0	
TPM-1S_CR_000006	12/26/2010 22:45	TRUE	1.019	0	0	0	71.8	10	338	9.3	12.9	6.7		02/05/2016 1:00	02/05/2016	0	
TPM-1S_CR_000006	12/26/2010 23:15	TRUE	1.019	0	0	0	73.7	9.9	343	7.8	10.2	5.4		02/05/2016 2:00	02/05/2016	0	
TPM-1S_CR_000006	12/26/2010 23:45	TRUE	1.019	0	0	0	72.3	9.9	349	8.2	12.3	5.8		02/05/2016 3:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 0:15	TRUE	1.019	0	0	0	70.6	9.9	346	10	14.9	6.7		02/05/2016 4:00	02/05/2016	0.46	
TPM-1S_CR_000006	12/27/2010 0:45	TRUE	1.019	0	0	0	70.2	9.5	353	9.9	15.1	5.8		02/05/2016 5:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 1:15	TRUE	1.019	0	0	0	67.8	9.6	352	13	17.6	7.6		02/05/2016 6:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 1:45	TRUE	1.019	0	0	0	68.6	9.3	349	11	15.1	6.5		02/05/2016 7:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 2:15	TRUE	1.019	0	0	0	68.5	8.7	2	10.6	14.9	6		02/05/2016 8:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 2:45	TRUE	1.019	0	0	0	70.9	8.7	357	9.8	14	6.2		02/05/2016 9:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 3:15	TRUE	1.019	0	0	0	72.8	8.6	343	8.6	11.7	5.6		02/05/2016 10:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 3:45	TRUE	1.02	0	0	0	71.2	8.5	353	8.2	12.3	3.5		02/05/2016 11:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 4:15	TRUE	1.02	0	0	0	69.8	8.4	355	9.4	13.7	4.8		02/05/2016 12:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 4:45	TRUE	1.02	0	0	0	68.9	8.5	350	10	14	5.2		02/05/2016 13:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 5:15	TRUE	1.02	0	0	0	69	8.5	349	11.4	17	7		02/05/2016 14:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 5:45	TRUE	1.021	0	0	0	70.5	8	356	11.4	17.9	6.3		02/05/2016 15:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 6:15	TRUE	1.021	0	0	0	71.5	7.3	346	11.9	16	7.6		02/05/2016 16:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 6:45	TRUE	1.022	0	0	0	69.2	6.9	355	11.1	15	6.6		02/05/2016 17:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 7:15	TRUE	1.022	0	6.159	0	71.5	6.6	356	12.5	16.5	7.7		02/05/2016 18:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 7:45	TRUE	1.022	0	63.32	0	73.5	6.3	4	12.1	16.2	5.7		02/05/2016 19:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 8:15	TRUE	1.023	0	172.9	0	69.4	6.2	346	7.9	11.4	4.9		02/05/2016 20:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 8:45	TRUE	1.023	0	274.2	0	70.4	6.6	351	9.6	14.8	5.2		02/05/2016 21:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 9:15	TRUE	1.023	0	377.7	0	70.6	7.2	343	11.5	16.5	7.1		02/05/2016 22:00	02/05/2016	0	
TPM-1S_CR_000006	12/27/2010 9:45	TRUE	1.023	0	474.3	0	62.8	7.5	350	16.1	22.1	10.5		02/05/2016 23:00	02/05/2016	0	0.46
TPM-1S_CR_000006	12/27/2010 10:15	TRUE	1.023	0	557.2	0	59.6	8.4	336	16.4	23.2	12		02/06/2016 0:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 10:45	TRUE	1.024	0	627.2	0	62.2	9	341	16.1	23.2	9.8		02/06/2016 1:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 11:15	TRUE	1.023	0	682.8	0	62.6	9.7	344	17.8	25.3	12.9		02/06/2016 2:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 11:45	TRUE	1.023	0	723.2	0	59.2	10	341	18	23.5	10.8		02/06/2016 3:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 12:15	TRUE	1.023	0	744.7	0	60.3	10.4	335	17.9	25.6	11.2		02/06/2016 4:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 12:45	TRUE	1.022	0	744.6	0	54	11.3	331	17.3	22.9	10.8		02/06/2016 5:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 13:15	TRUE	1.022	0	731.6	0	54.8	11.9	330	16.7	24.3	11.6		02/06/2016 6:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 13:45	TRUE	1.022	0	697.5	0	46.8	12.2	327	17.9	26.2	11.6		02/06/2016 7:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 14:15	TRUE	1.022	0	647.5	0	45.9	12.5	329	15.9	23.1	10.4		02/06/2016 8:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 14:45	TRUE	1.022	0	580.9	0	41.4	12.9	329	13.9	22.5	8.1		02/06/2016 9:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 15:15	TRUE	1.022	0	499.6	0	45	13.3	337	14.6	21.5	8.1		02/06/2016 10:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 15:45	TRUE	1.022	0	403.9	0	45.6	13.3	344	15	20.1	7.9		02/06/2016 11:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 16:15	TRUE	1.022	0	303.5	0	46.3	13.5	347	12.2	17.9	6		02/06/2016 12:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 16:45	TRUE	1.022	0	197.6	0	46.2	13.3	339	12.9	18.7	7.4		02/06/2016 13:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 17:15	TRUE	1.022	0	87.3	0	45.3	13.2	351	13.6	18.7	8.2		02/06/2016 14:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 17:45	TRUE	1.022	0	8.11	0	50.3	12.7	354	12.7	18.8	6.7		02/06/2016 15:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 18:15	TRUE	1.023	0	0.073	0	44.2	12.3	357	9.7	12.3	5.4		02/06/2016 16:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 18:45	TRUE	1.023	0	0	0	47.7	12.4	351	7.7	9.9	4.6		02/06/2016 17:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 19:15	TRUE	1.023	0	0	0	51.4	12.2	352	8	10.7	5.1		02/06/2016 18:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 19:45	TRUE	1.023	0	0	0	53.2	11.9	351	9.3	12.5	5.7		02/06/2016 19:00	02/06/2016	0	
TPM-1S_CR_000006	12/27/2010 20:15	TRUE	1.024	0	0	0	57.8	11.7	355	9.4	12.1	6.1		02/06/2016 20:00	02/06/2016	0.09	
TPM-1S_CR_000006	12/27/2010 20:45	TRUE	1.024	0	0	0	54.5	11.1	350	8.6	12.3	5.4		02/06/2016 21:00	02/06/2016	0.14	
TPM-1S_CR_000006	12/27/2010 21:15	TRUE	1.025	0	0	0	65.4	10.3	346	8.3	11.8	5.1		02/06/2016 22:00	02/06/2016	0.06	
TPM-1S_CR_000006	12/27/2010 21:45	TRUE	1.025	0	0	0	59.8	10.2	348	8.5	11.2	5.6		02/06/2016 23:00	02/06/2016	0.01	0.3
TPM-1S_CR_000006	12/27/2010 22:15	TRUE	1.025	0	0	0	66.4	9.2	344	9.1	11.7	6.1		02/07/2016 0:00	02/07/2016	0.01	
TPM-1S_CR_000006	12/27/2010 22:45	TRUE	1.025	0	0	0	66.9	8.7	341	9.3	11.8	6.7		02/07/2016 1:00	02/07/2016	0	
TPM-1S_CR_000006	12/27/2010 23:15	TRUE	1.025	0	0	0	68.8	7.7	336	9.5	12.9	6.7		02/07/2016 2:00	02/07/2016	0	
TPM-1S_CR_000006	12/27/2010 23:45	TRUE	1.025	0	0	0	71.5	7.1	325	7.1	9.3	4.5		02/07/2016 3:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 0:15	TRUE	1.025	0	0	0	72.9	6.4	318	7	9.6	5.1		02/07/2016 4:00	02/07/2016	0.01	
TPM-1S_CR_000006	12/28/2010 0:45	TRUE	1.025	0	0	0	75.1	6.2	323	7.5	10.5	5.5		02/07/2016 5:00	02/07/2016	0.04	
TPM-1S_CR_000006	12/28/2010 1:15	TRUE	1.025	0	0	0	76.4	5.8	325	7	10.6	4.2		02/07/2016 6:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 1:45	TRUE	1.025	0	0	0	79.5	5.7	334	8.2	11.6	5.6		02/07/2016 7:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 2:15	TRUE	1.025	0	0	0	80	5.1	342	8.7	12.1	5.1		02/07/2016 8:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 2:45	TRUE	1.025	0	0	0	81.1	4.9	351	9.3	14.4	5.6		02/07/2016 9:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 3:15	TRUE	1.025	0	0	0	83	4.8	351	11.2	14.7	7.3		02/07/2016 10:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 3:45	TRUE	1.025	0	0	0	86.4	4.5	357	10.6	14.6	6.3		02/07/2016 11:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 4:15	TRUE	1.025	0	0	0	84.1	4.5	354	10.5	14	6		02/07/2016 12:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 4:45	TRUE	1.025	0	0	0	86.9	4.6	355	9.2	12.8	5.5		02/07/2016 13:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 5:15	TRUE	1.025	0	0	0	87.3	4.9	354	11.2	14.3	7.3		02/07/2016 14:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 5:45	TRUE	1.025	0	0	0	86.6	4.8	358	11.2	14.6	6.5		02/07/2016 15:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 6:15	TRUE	1.025	0	0	0	88.6	4.1	347	9.9	13.5	7.1		02/07/2016 16:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 6:45	TRUE	1.025	0	0.023	0	88.6	3.8	345	9.4	12.4	6.2		02/07/2016 17:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 7:15	TRUE	1.025	0	6.165	0	90.5	3.8	348	10.4	13.8	6.6		02/07/2016 18:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 7:45	TRUE	1.026	0	79.1	0	90.8	3.4	341	10.3	13.1	7.2		02/07/2016 19:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 8:15	TRUE	1.026	0	183.5	0	88.4	3.7	344	10.6	13.3	6.8		02/07/2016 20:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 8:45	TRUE	1.026	0	286.2	0	75.4	5.1	349	12.3	16	8.6		02/07/2016 21:00	02/07/2016	0	
TPM-1S_CR_000006	12/28/2010 9:15	TRUE	1.026	0	389.3	0	66.3	6.7	348	12.3	17.2	8.4		02/07/2016 22:00	02/07/2016	0	

TPM-1S_CR_000006	12/28/2010 9:45	TRUE	1.026	0	483.9	0	60.3	7.8	347	12.1	16.3	6.7		02/07/2016 23:00	02/07/2016	0	0.06
TPM-1S_CR_000006	12/28/2010 10:15	TRUE	1.026	0	565.9	0	57.3	9.1	345	9.8	13.7	7.3		02/08/2016 0:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 10:45	TRUE	1.026	0	630.5	0	56.3	9.9	343	10.6	13.8	5.6		02/08/2016 1:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 11:15	TRUE	1.026	0	685.3	0	52	11.5	349	9.1	13.2	4.6		02/08/2016 2:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 11:45	TRUE	1.025	0	725.9	0	56.5	12.4	351	8.2	12.4	3.9		02/08/2016 3:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 12:15	TRUE	1.025	0	746.3	0	48.1	13.4	355	7.1	11.5	1.6		02/08/2016 4:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 12:45	TRUE	1.024	0	747.2	0	50.4	14.1	17	7.4	11.3	3.4		02/08/2016 5:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 13:15	TRUE	1.024	0	733.3	0	56.3	14.3	32	9.2	15.4	3.6		02/08/2016 6:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 13:45	TRUE	1.023	0	696.4	0	56.8	14.8	16	8	12.9	1.9		02/08/2016 7:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 14:15	TRUE	1.023	0	647.4	0	52.8	15.4	14	8.2	12.5	4.6		02/08/2016 8:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 14:45	TRUE	1.022	0	582.1	0	46	15.8	46	7.4	10.3	3.4		02/08/2016 9:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 15:15	TRUE	1.022	0	499.6	0	41.3	16	18	6.4	10.8	2.8		02/08/2016 10:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 15:45	TRUE	1.023	0	408.4	0	36.1	16.3	37	6.3	11.2	2.8		02/08/2016 11:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 16:15	TRUE	1.022	0	294.4	0	41.1	16.6	21	5.9	8.9	1.7		02/08/2016 12:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 16:45	TRUE	1.023	0	185.1	0	57.8	16.2	42	8.6	11.3	4.9		02/08/2016 13:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 17:15	TRUE	1.023	0	69.25	0	57.5	16	47	10.6	13.6	6.5		02/08/2016 14:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 17:45	TRUE	1.023	0	8.95	0	60.3	15.7	59	8.4	11.9	4.8		02/08/2016 15:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 18:15	TRUE	1.023	0	0.053	0	64.7	16	41	7.8	13.7	4.8		02/08/2016 16:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 18:45	TRUE	1.023	0	0	0	67.4	15.7	28	9.5	13.2	5.9		02/08/2016 17:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 19:15	TRUE	1.023	0	0	0	71.2	14.6	340	7.6	11.4	4.8		02/08/2016 18:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 19:45	TRUE	1.023	0	0.003	0	58.4	13.6	337	9.9	13.1	7.2		02/08/2016 19:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 20:15	TRUE	1.023	0	0	0	51	13.3	344	9.8	13.3	6.2		02/08/2016 20:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 20:45	TRUE	1.023	0	0	0	51.5	12.6	347	10.2	13.7	7.1		02/08/2016 21:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 21:15	TRUE	1.023	0	0	0	54	12	342	9.6	13.2	6.5		02/08/2016 22:00	02/08/2016	0	
TPM-1S_CR_000006	12/28/2010 21:45	TRUE	1.023	0	0	0	51.7	11.6	338	8.5	10.8	6		02/08/2016 23:00	02/08/2016	0	0
TPM-1S_CR_000006	12/28/2010 22:15	TRUE	1.023	0	0	0	49.4	11.4	355	11.9	15.5	7.2		02/09/2016 0:00	02/09/2016	0	
TPM-1S_CR_000006	12/28/2010 22:45	TRUE	1.023	0	0	0	44.3	12	1	13.5	18.4	7.8		02/09/2016 1:00	02/09/2016	0	
TPM-1S_CR_000006	12/28/2010 23:15	TRUE	1.023	0	0	0	48	11.7	0	11.9	16.5	7.7		02/09/2016 2:00	02/09/2016	0	
TPM-1S_CR_000006	12/28/2010 23:45	TRUE	1.023	0	0	0	48.9	11.2	359	12.7	16.5	8.6		02/09/2016 3:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 0:15	TRUE	1.023	0	0	0	55.3	10.7	358	11.2	16	6.9		02/09/2016 4:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 0:45	TRUE	1.023	0	0	0	54.2	10.1	355	10.7	12.9	7.6		02/09/2016 5:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 1:15	TRUE	1.022	0	0	0	57.6	10.4	352	8.1	10.7	5.9		02/09/2016 6:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 1:45	TRUE	1.022	0	0	0	55.6	10.3	357	7.7	10.1	4.8		02/09/2016 7:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 2:15	TRUE	1.022	0	0	0	58.1	10.9	3	8.1	12.1	4.8		02/09/2016 8:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 2:45	TRUE	1.022	0	0	0	63.8	10	346	6.9	10	4.7		02/09/2016 9:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 3:15	TRUE	1.021	0	0	0	61.6	10.3	346	7	11.4	4.2		02/09/2016 10:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 3:45	TRUE	1.021	0	0	0	62.6	10.2	352	7.4	9.5	5.2		02/09/2016 11:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 4:15	TRUE	1.021	0	0	0	65.4	9.5	348	7.2	9.6	4.7		02/09/2016 12:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 4:45	TRUE	1.021	0	0	0	63.4	10.4	0	7.7	10.8	4.7		02/09/2016 13:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 5:15	TRUE	1.021	0	0	0	67.6	9.6	341	7.5	10.7	5.5		02/09/2016 14:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 5:45	TRUE	1.021	0	0	0	68.9	9.5	339	6.7	9.6	4.1		02/09/2016 15:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 6:15	TRUE	1.021	0	0	0	68.4	9.7	339	6.4	8.5	4.4		02/09/2016 16:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 6:45	TRUE	1.021	0	0.013	0	67	9.3	334	6.2	7.8	4.7		02/09/2016 17:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 7:15	TRUE	1.022	0	5.145	0	62.1	10.2	345	6.4	8.3	4.2		02/09/2016 18:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 7:45	TRUE	1.022	0	30.9	0	60.1	10.2	352	8.3	11.4	5.3		02/09/2016 19:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 8:15	TRUE	1.022	0	132.5	0	62.6	10.3	350	8.1	11.1	5.6		02/09/2016 20:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 8:45	TRUE	1.022	0	161.7	0	54.9	12	350	8.3	12.2	4.8		02/09/2016 21:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 9:15	TRUE	1.022	0	254.5	0	58.8	13	341	6.2	8.5	3.7		02/09/2016 22:00	02/09/2016	0	
TPM-1S_CR_000006	12/29/2010 9:45	TRUE	1.023	0	266.8	0	56.2	13.6	333	6.1	7.9	4.2		02/09/2016 23:00	02/09/2016	0	0
TPM-1S_CR_000006	12/29/2010 10:15	TRUE	1.023	0	415.1	0	55.5	14.8	345	5.6	7.8	3.6		02/10/2016 0:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 10:45	TRUE	1.023	0	317.1	0	56.2	16.7	1	4.5	7	1.8		02/10/2016 1:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 11:15	TRUE	1.022	0	390.9	0	59.3	17.2	15	6.9	12.2	2.4		02/10/2016 2:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 11:45	TRUE	1.022	0	384.1	0	58.1	17.8	30	9.8	13.5	7		02/10/2016 3:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 12:15	TRUE	1.021	0	403.5	0	58.8	18.2	31	8.9	12.3	4.3		02/10/2016 4:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 12:45	TRUE	1.02	0	420.8	0	62.7	18.1	42	9.3	12	6.4		02/10/2016 5:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 13:15	TRUE	1.02	0	387.5	0	59.4	18	46	8.3	10.8	5.3		02/10/2016 6:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 13:45	TRUE	1.019	0	466.6	0	57.8	18.4	55	7.3	9.7	4.8		02/10/2016 7:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 14:15	TRUE	1.019	0	403.4	0	55.7	18.7	43	7.2	9.9	4.1		02/10/2016 8:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 14:45	TRUE	1.018	0	429.7	0	54.2	18.9	48	5.9	9.5	2.6		02/10/2016 9:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 15:15	TRUE	1.018	0	289.5	0	54.7	19	41	6.1	8.8	4.4		02/10/2016 10:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 15:45	TRUE	1.018	0	232.9	0	54.4	19.1	41	6.1	9.1	3.8		02/10/2016 11:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 16:15	TRUE	1.018	0	130.2	0	57.4	19	44	7.4	9.3	5.2		02/10/2016 12:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 16:45	TRUE	1.018	0	77.33	0	55.1	19	40	7.9	9.9	5.4		02/10/2016 13:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 17:15	TRUE	1.018	0	29.15	0	57.9	18.8	44	7.6	10	4.7		02/10/2016 14:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 17:45	TRUE	1.019	0	3.69	0	60.4	18.7	43	8.4	10.5	6		02/10/2016 15:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 18:15	TRUE	1.019	0	0.017	0	58.7	19.1	47	6.1	8.5	3.9		02/10/2016 16:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 18:45	TRUE	1.019	0	0	0	58.8	19.1	32	5.3	7.8	3.2		02/10/2016 17:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 19:15	TRUE	1.019	0	0	0	58.3	18.9	32	6	7.8	3.7		02/10/2016 18:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 19:45	TRUE	1.019	0	0	0	59.1	18.9	46	6.9	9.2	5		02/10/2016 19:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 20:15	TRUE	1.019	0	0	0	62.5	18.7	51	7	8.6	5.1		02/10/2016 20:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 20:45	TRUE	1.019	0	0	0	64.4	18.3	54	7.6	9.6	5.9		02/10/2016 21:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 21:15	TRUE	1.02	0	0	0	64.8	18.3	53	7.4	9.8	5.5		02/10/2016 22:00	02/10/2016	0	
TPM-1S_CR_000006	12/29/2010 21:45	TRUE	1.02	0	0	0	66.9	18.4	52	6.5	8.7	4.2		02/10/2016 23:00	02/10/2016	0	0
TPM-1S_CR_000006	12/29/2010 22:15	TRUE	1.02	0	0	0	69.4	18.3	75	5.4	7.8	3.1		02/11/2016 0:00	02/11/2016	0	
TPM-1S_CR_000006	12/29/2010 22:45	TRUE	1.02	0	0	0	69.2	18.6	101	5.9	10.1	3.3		02/11/2016 1:00	02/11/2016	0	
TPM-1S_CR_000006	12/29/2010 23:15	TRUE	1.02	0	0	0	70	18.4	102	7.4	10.2	4.4		02/11/2016 2:00	02/11/2016	0	
TPM-1S_CR_000006	12/29/2010 23:45	TRUE	1.02	0	0	0	68.6	18.6	110	6.5	9.7	4.4		02/11/2016 3:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 0:15	TRUE	1.019	0	0	0	70.3	18.4	104	6.3	8.9	4		02/11/2016 4:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 0:45	TRUE	1.019	0	0	0	68.2	18.8	117	6.2	9	4.2		02/11/2016 5:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 1:15	TRUE	1.019	0	0	0	67.3	19.1	111	8.1	11.6	5.2		02/11/2016 6:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 1:45	TRUE	1.019	0	0	0	68.2	18.8	107	5.1	7.3	3.6		02/11/2016 7:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 2:15	TRUE	1.018	0	0	0	67.7	18.8	128	5.3	7.7	3.6		02/11/2016 8:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 2:45	TRUE	1.018	0	0	0	66.8	18.9	126	5.7	8.6	4.2		02/11/2016 9:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 3:15	TRUE	1.018	0	0	0	67.7	19.2	126	6.6	9.5	3.2		02/11/2016 10:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 3:45	TRUE	1.018	0	0	0	66.8	19.3	129	5.7	8	3.8		02/11/2016 11:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 4:15	TRUE	1.018	0	0	0	64.7	19.4	131	5.9	7.9	4		02/11/2016 12:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 4:45	TRUE	1.018	0	0	0	64.4	19.5	135	6.2	8.6	4.5		02/11/2016 13:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 5:15	TRUE	1.018	0	0	0	66	19.3	137	5.2	7.7	3.4		02/11/2016 14:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 5:45	TRUE	1.018	0	0	0	62.5	19.8	131	6.5	9.4	4.7		02/11/2016 15:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 6:15	TRUE	1.018	0	0	0	62.7	19.6	128	7.3	10.6	4.5		02/11/2016 16:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 6:45	TRUE	1.019	0	0	0	61.8	19.9	126	7.2	10.9	4.5		02/11/2016 17:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 7:15	TRUE	1.018	0	4.807	0	64.4	19.4	127	7.3	10.7	4.7		02/11/2016 18:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 7:45	TRUE	1.019	0	51.26	0	64.9	19.3	128	7.3	10.4	5.1		02/11/2016 19:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 8:15	TRUE	1.019	0	114.5	0	59.4	20.2	139	7.9	10.9	5.3		02/11/2016 20:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 8:45	TRUE	1.019	0	220.5	0	61.2	20.2	136	9.7	15.4	7		02/11/2016 21:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 9:15	TRUE	1.02	0	270.8	0	58.8	20.8	141	9.8	14	6.2		02/11/2016 22:00	02/11/2016	0	
TPM-1S_CR_000006	12/30/2010 9:45	TRUE	1.02	0	470.9	0	57	21.5	146	11.6	17	7.9		02/11/2016 23:00	02/11/2016	0	0
TPM-1S_CR_000006	12/30/2010 10:15	TRUE	1.021	0	259.8	0	54	21.8	152	9.5	13.3	6.4		02/12/2016 0:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 10:45	TRUE	1.021	0	368.2	0	55.4	21.5	128	7.9	10.8	5.1		02/12/2016 1:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 11:15	TRUE	1.021	0	338.3	0	55.9	21.5	116	6.7	8.9	4.7		02/12/2016 2:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 11:45	TRUE	1.021	0	485.5	0	55.7	21.7	106	5	7.9	2.8		02/12/2016 3:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 12:15	TRUE	1.021	0	244.5	0	57.2	21.4	89	6.7	9.5	3.4		02/12/2016 4:00	02/12/2016	0	

TPM-1S_CR_000006	12/30/2010 12:45	TRUE	1.02	0	266.5	0	59.3	21.3	87	5.5	8.5	3.3		02/12/2016 5:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 13:15	TRUE	1.02	0	628.7	0	58.6	21.6	93	4.7	7.6	3		02/12/2016 6:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 13:45	TRUE	1.019	0	419.7	0	53	22.3	140	8.5	12.5	5.5		02/12/2016 7:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 14:15	TRUE	1.019	0	278.3	0	54.6	22.3	147	8.4	12.3	5.7		02/12/2016 8:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 14:45	TRUE	1.019	0	293.1	0	56.4	22.3	130	7.7	10.8	5.1		02/12/2016 9:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 15:15	TRUE	1.018	0	466.7	0	59.5	22.2	121	9.7	13.9	6.2		02/12/2016 10:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 15:45	TRUE	1.018	0	264.7	0	63.9	21.7	115	12.5	17.4	8.5		02/12/2016 11:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 16:15	TRUE	1.018	0	213.4	0	64.4	21.4	104	9.9	14.1	7		02/12/2016 12:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 16:45	TRUE	1.018	0	188.5	0	66	21.2	94	8.7	12.6	5.2		02/12/2016 13:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 17:15	TRUE	1.018	0	39.06	0	67.6	20.9	97	7.9	11.7	4.8		02/12/2016 14:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 17:45	TRUE	1.018	0	7.954	0	69.1	20.9	104	7.8	10.8	4.8		02/12/2016 15:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 18:15	TRUE	1.018	0	0.033	0	68.5	20.9	104	8.2	12.7	4.9		02/12/2016 16:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 18:45	TRUE	1.019	0	0	0	69.7	20.8	102	8.7	12	6.4		02/12/2016 17:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 19:15	TRUE	1.018	0	0	0	69.5	20.8	106	10.1	15	7		02/12/2016 18:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 19:45	TRUE	1.019	0	0	0	67.1	21.1	103	10	13.5	6.5		02/12/2016 19:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 20:15	TRUE	1.019	0	0	0	66.1	21.3	117	13.2	19.1	8.5		02/12/2016 20:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 20:45	TRUE	1.019	0	0	0	68	21.2	117	14.8	20.5	9.9		02/12/2016 21:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 21:15	TRUE	1.019	0	0	0	67.7	21.1	113	14.2	20.4	10		02/12/2016 22:00	02/12/2016	0	
TPM-1S_CR_000006	12/30/2010 21:45	TRUE	1.019	0	0	0	68.2	21.1	115	13.7	18.1	9.2		02/12/2016 23:00	02/12/2016	0	0
TPM-1S_CR_000006	12/30/2010 22:15	TRUE	1.019	0	0	0	69.5	21.1	119	14	20.7	9		02/13/2016 0:00	02/13/2016	0	
TPM-1S_CR_000006	12/30/2010 22:45	TRUE	1.019	0	0	0	70.8	21.1	116	12.8	18.2	9.4		02/13/2016 1:00	02/13/2016	0	
TPM-1S_CR_000006	12/30/2010 23:15	TRUE	1.02	0	0	0	69.7	21.1	115	11.4	15.4	6.9		02/13/2016 2:00	02/13/2016	0	
TPM-1S_CR_000006	12/30/2010 23:45	TRUE	1.02	0	0	0	72.9	20.7	122	10.4	15.1	7		02/13/2016 3:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 0:15	TRUE	1.02	0	0	0	73	20.8	130	9.8	14.1	6.8		02/13/2016 4:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 0:45	TRUE	1.02	0	0	0	71.9	20.8	128	8.9	12.6	6.1		02/13/2016 5:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 1:15	TRUE	1.019	0	0	0	74.3	20.6	124	8.6	12.5	5.7		02/13/2016 6:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 1:45	TRUE	1.019	0	0	0	72.9	20.7	136	9.6	13.4	6		02/13/2016 7:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 2:15	TRUE	1.018	0	0	0	71.9	20.7	137	12.1	17	8.1		02/13/2016 8:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 2:45	TRUE	1.019	0	0	0	73.8	20.7	136	12.1	17.2	8		02/13/2016 9:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 3:15	TRUE	1.018	0	0	0	74.1	20.6	135	11	15.3	7.4		02/13/2016 10:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 3:45	TRUE	1.018	0	0	0	73	20.6	136	11.8	15.9	8.2		02/13/2016 11:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 4:15	TRUE	1.018	0	0	0	75	20.5	136	10.8	15.7	7		02/13/2016 12:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 4:45	TRUE	1.019	0	0	0	75.6	20.3	124	8	11.1	5.6		02/13/2016 13:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 5:15	TRUE	1.019	0	0	0	76.8	20.2	121	7.9	10.9	4.8		02/13/2016 14:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 5:45	TRUE	1.019	0	0	0	74.7	20.5	117	7.6	10.5	5.1		02/13/2016 15:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 6:15	TRUE	1.019	0	0	0	73.6	20.6	135	8	11.4	5.6		02/13/2016 16:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 6:45	TRUE	1.02	0	0	0	73.2	20.5	132	9.5	12.9	6.9		02/13/2016 17:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 7:15	TRUE	1.02	0	4.606	0	73.9	20.5	129	9.9	13.2	6.9		02/13/2016 18:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 7:45	TRUE	1.02	0	34.23	0	73.1	20.7	129	10.1	13.1	7.2		02/13/2016 19:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 8:15	TRUE	1.02	0	64.2	0	71.6	21	125	9.3	13.4	5.7		02/13/2016 20:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 8:45	TRUE	1.021	0	139.7	0	68	21.2	127	9.5	13.8	6.3		02/13/2016 21:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 9:15	TRUE	1.021	0	221.3	0	65.8	21.7	122	11.4	16.9	7.9		02/13/2016 22:00	02/13/2016	0	
TPM-1S_CR_000006	12/31/2010 9:45	TRUE	1.022	0	235.8	0	66.1	21.8	123	12	17.9	8		02/13/2016 23:00	02/13/2016	0	0
TPM-1S_CR_000006	12/31/2010 10:15	TRUE	1.022	0	250.3	0	64.7	22	116	11.1	17	6.8		02/14/2016 0:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 10:45	TRUE	1.022	0	335.1	0	65.3	22.2	112	12.6	17.1	8.4		02/14/2016 1:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 11:15	TRUE	1.021	0	523.4	0	63.6	22.6	107	12.8	17.9	7.8		02/14/2016 2:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 11:45	TRUE	1.021	0	430.6	0	64.9	22.5	117	12.9	17.8	8.7		02/14/2016 3:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 12:15	TRUE	1.021	0	639.4	0	62.6	22.9	113	13.1	18.6	6.8		02/14/2016 4:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 12:45	TRUE	1.02	0	672.4	0	63.3	23.1	108	13.4	18.7	8		02/14/2016 5:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 13:15	TRUE	1.02	0	553.5	0	62.5	22.8	113	14.8	20.9	8.2		02/14/2016 6:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 13:45	TRUE	1.02	0	634.5	0	60.8	23	114	14.3	21.1	9.1		02/14/2016 7:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 14:15	TRUE	1.02	0	607.2	0	63.4	23.1	118	15.4	21.8	10.5		02/14/2016 8:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 14:45	TRUE	1.02	0	542.2	0	62.3	22.9	109	15.5	22.6	9.5		02/14/2016 9:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 15:15	TRUE	1.02	0	467.5	0	62.8	22.8	110	13.7	20.7	8.9		02/14/2016 10:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 15:45	TRUE	1.02	0	299.4	0	63.2	22.7	108	14.5	22.3	9.1		02/14/2016 11:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 16:15	TRUE	1.02	0	276.1	0	65.1	22.7	106	12.9	17.8	8.1		02/14/2016 12:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 16:45	TRUE	1.02	0	147.5	0	67.7	22.3	103	12.6	16.8	8.5		02/14/2016 13:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 17:15	TRUE	1.02	0	35.83	0	68.9	22.2	100	11	15.5	6.5		02/14/2016 14:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 17:45	TRUE	1.02	0	6.081	0	67.3	22	96	10.9	14.2	6.9		02/14/2016 15:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 18:15	TRUE	1.02	0	0.073	0	69.8	21.9	102	10.6	16.4	6.8		02/14/2016 16:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 18:45	TRUE	1.021	0	0	0	70.3	21.9	107	10.9	15.5	7.4		02/14/2016 17:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 19:15	TRUE	1.021	0	0	0	70.1	21.8	104	10.8	15.6	6		02/14/2016 18:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 19:45	TRUE	1.021	0	0	0	70.2	21.9	101	12.2	17.2	8.3		02/14/2016 19:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 20:15	TRUE	1.021	0	0	0	70.5	21.8	105	12	16.4	8.3		02/14/2016 20:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 20:45	TRUE	1.021	0	0	0	69.7	21.9	103	12.9	18	8.3		02/14/2016 21:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 21:15	TRUE	1.021	0	0	0	69	21.9	105	12.3	17.9	8.5		02/14/2016 22:00	02/14/2016	0	
TPM-1S_CR_000006	12/31/2010 21:45	TRUE	1.021	0	0	0	65.6	22.1	103	12.7	19.2	7.9		02/14/2016 23:00	02/14/2016	0	0
TPM-1S_CR_000006	12/31/2010 22:15	TRUE	1.021	0	0	0	62.1	22	114	14.1	19.5	8.7		02/15/2016 0:00	02/15/2016	0	
TPM-1S_CR_000006	12/31/2010 22:45	TRUE	1.021	0	0	0	61.6	21.8	119	14.1	19.3	9.4		02/15/2016 1:00	02/15/2016	0	
TPM-1S_CR_000006	12/31/2010 23:15	TRUE	1.021	0	0	0	61.7	21.6	118	13.4	18.6	9.4		02/15/2016 2:00	02/15/2016	0	
TPM-1S_CR_000006	12/31/2010 23:45	TRUE	1.021	0	0	0	60.5	21.5	118	11.9	16.4	8.1		02/15/2016 3:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 0:15	TRUE	1.021	0	0	0	62.7	21.3	120	9	12.9	6.3		02/15/2016 4:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 0:45	TRUE	1.02	0	0	0	64.9	21.3	111	9.3	12.5	5.9		02/15/2016 5:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 1:15	TRUE	1.02	0	0	0	65.6	21.2	125	10.3	16.2	6.9		02/15/2016 6:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 1:45	TRUE	1.02	0	0	0	63.9	21.4	123	11.5	15.9	7.6		02/15/2016 7:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 2:15	TRUE	1.02	0	0	0	67.3	21	125	11.9	16.9	8		02/15/2016 8:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 2:45	TRUE	1.02	0	0	0	67.2	21	126	9.2	12	6.1		02/15/2016 9:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 3:15	TRUE	1.02	0	0	0	68.5	21	125	10	13.6	7		02/15/2016 10:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 3:45	TRUE	1.02	0	0	0	69.7	20.9	125	10.4	14.5	7.4		02/15/2016 11:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 4:15	TRUE	1.02	0	0	0	72.9	20.9	128	10.5	15	7.5		02/15/2016 12:00	02/15/2016	0.04	
TPM-1S_CR_000006	01/01/2011 4:45	TRUE	1.02	0	0	0	72.7	21	127	12.2	17.3	7.9		02/15/2016 13:00	02/15/2016	0.03	
TPM-1S_CR_000006	01/01/2011 5:15	TRUE	1.019	0	0	0	72.8	21.1	131	12.5	17.5	8.8		02/15/2016 14:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 5:45	TRUE	1.02	0	0	0	73.1	21.1	130	13.3	18.3	9.3		02/15/2016 15:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 6:15	TRUE	1.02	0	0	0	73.5	21	127	12.1	17.9	8		02/15/2016 16:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 6:45	TRUE	1.02	0	0	0	73.7	21.2	128	12.2	17.1	8.1		02/15/2016 17:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 7:15	TRUE	1.02	0	4.533	0	73.4	21.2	130	11.5	16.5	8.1		02/15/2016 18:00	02/15/2016	0.01	
TPM-1S_CR_000006	01/01/2011 7:45	TRUE	1.02	0	30.02	0	72.9	21.3	131	12.3	17.2	8.6		02/15/2016 19:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 8:15	TRUE	1.02	0	138.1	0	73.7	21.4	130	11.5	16	8.3		02/15/2016 20:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 8:45	TRUE	1.021	0	263.4	0	70.3	21.9	131	11.8	16.7	8.2		02/15/2016 21:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 9:15	TRUE	1.021	0	330.5	0	70.4	22.3	136	14	18.9	9.3		02/15/2016 22:00	02/15/2016	0	
TPM-1S_CR_000006	01/01/2011 9:45	TRUE	1.021	0	435.4	0	72.4	22.2	131	14.9	22.4	10		02/15/2016 23:00	02/15/2016	0	0.08
TPM-1S_CR_000006	01/01/2011 10:15	TRUE	1.021	0	435	0	70	22.9	136	15.5	22.7	10.4		02/16/2016 0:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 10:45	TRUE	1.021	0	497.3	0	70.9	23	135	14.1	21.2	9.1		02/16/2016 1:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 11:15	TRUE	1.021	0	622.5	0	68.4	23.1	142	15	20	10.6		02/16/2016 2:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 11:45	TRUE	1.021	0	684.6	0	68.4	23.4	145	15	22.1	9.6		02/16/2016 3:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 12:15	TRUE	1.021	0	680.9	0	66.6	23.5	149	14.5	19.5	9.9		02/16/2016 4:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 12:45	TRUE	1.021	0	669.4	0	65.4	23.5	148	13.6	17.8	9		02/16/2016 5:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 13:15	TRUE	1.02	0	699.9	0	66.2	23.6	149	13.8	17.7	10		02/16/2016 6:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 13:45	TRUE	1.02	0	669.9	0	66.5	23.7	150	13.1	18.3	9.6		02/16/2016 7:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 14:15	TRUE	1.02	0	459.9	0	68.1	23.6	144	12.5	17.2	8.7		02/16/2016 8:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 14:45	TRUE	1.02	0	436	0	69.6	23.5	136	11.5	16.5	7.2		02/16/2016 9:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 15:15	TRUE	1.019	0	467.5	0	67.5	23.6	142	12.5	17	8.5		02/16/2016 10:00	02/16/2016	0.16	

TPM-1S_CR_000006	01/01/2011 15:45	TRUE	1.019	0	381.6	0	72.2	23.5	141	12.6	18.6	8.2		02/16/2016 11:00	02/16/2016	0.14	
TPM-1S_CR_000006	01/01/2011 16:15	TRUE	1.019	0	176.5	0	71.5	23.5	131	12.4	17.3	8.6		02/16/2016 12:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 16:45	TRUE	1.019	0	192.2	0	70.8	23.5	138	11.9	16.9	7.7		02/16/2016 13:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 17:15	TRUE	1.019	0	97.5	0	68.7	23.2	142	11.9	16.7	7.6		02/16/2016 14:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 17:45	TRUE	1.019	0	18.74	0	70.9	22.8	141	11.4	16	8.2		02/16/2016 15:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 18:15	TRUE	1.019	0	0.113	0	72.7	22.6	137	10.1	14.1	7.2		02/16/2016 16:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 18:45	TRUE	1.02	0	0	0	72	22.5	139	10.7	14.4	7.7		02/16/2016 17:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 19:15	TRUE	1.02	0	0	0	72.6	22.4	135	11.4	15.8	7.7		02/16/2016 18:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 19:45	TRUE	1.02	0	0	0	72.4	22.3	137	10.6	15	7		02/16/2016 19:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 20:15	TRUE	1.02	0	0	0	71.6	22.3	134	9	12.3	5.6		02/16/2016 20:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 20:45	TRUE	1.02	0	0	0	71.3	22.3	136	9.4	13.1	6		02/16/2016 21:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 21:15	TRUE	1.02	0	0	0	72.2	22.2	138	8.9	11.8	6.4		02/16/2016 22:00	02/16/2016	0	
TPM-1S_CR_000006	01/01/2011 21:45	TRUE	1.02	0	0	0	72.4	22.3	131	9.5	13.6	6.5		02/16/2016 23:00	02/16/2016	0	0.3
TPM-1S_CR_000006	01/01/2011 22:15	TRUE	1.02	0	0	0	73	22.3	131	10.6	15.9	6.9		02/17/2016 0:00	02/17/2016	0	
TPM-1S_CR_000006	01/01/2011 22:45	TRUE	1.02	0	0	0	77.8	22.1	131	10.9	14.5	8		02/17/2016 1:00	02/17/2016	0	
TPM-1S_CR_000006	01/01/2011 23:15	TRUE	1.02	0	0	0	75.5	22	137	11.1	14.7	7.3		02/17/2016 2:00	02/17/2016	0	
TPM-1S_CR_000006	01/01/2011 23:45	TRUE	1.02	0	0	0	75.4	22	137	10.3	14.4	7.2		02/17/2016 3:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 0:15	TRUE	1.02	0	0	0	77.8	22	134	9.5	13.4	6.4		02/17/2016 4:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 0:45	TRUE	1.02	0	0	0	77.4	21.9	138	8.7	14.3	5.5		02/17/2016 5:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 1:15	TRUE	1.02	0	0	0	78.3	21.9	137	6.8	10	3.9		02/17/2016 6:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 1:45	TRUE	1.02	0	0	0	80.1	21.6	130	5.1	7.6	3.2		02/17/2016 7:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 2:15	TRUE	1.02	0	0	0	78.6	21.6	146	4.8	8.2	3.3		02/17/2016 8:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 2:45	TRUE	1.021	0	0	0	78.3	21.7	155	4.8	6.4	2.8		02/17/2016 9:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 3:15	TRUE	1.021	0	0	0	77.2	21.7	160	5.3	7.2	3.3		02/17/2016 10:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 3:45	TRUE	1.02	0	0	0	77.9	21.7	157	5.7	7.7	3.5		02/17/2016 11:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 4:15	TRUE	1.02	0	0	0	78.8	21.6	160	6.8	8.8	4.4		02/17/2016 12:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 4:45	TRUE	1.02	0	0	0	77.7	21.7	161	6.5	8.4	4.7		02/17/2016 13:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 5:15	TRUE	1.02	0	0	0	77.4	21.5	156	6.5	9.6	4.4		02/17/2016 14:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 5:45	TRUE	1.02	0	0	0	79.4	21.2	145	5.6	7.5	4.2		02/17/2016 15:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 6:15	TRUE	1.021	0	0	0	79.8	21.3	143	6	8.2	4.2		02/17/2016 16:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 6:45	TRUE	1.021	0	0.007	0	79.6	21.5	141	5.6	8.1	3.6		02/17/2016 17:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 7:15	TRUE	1.021	0	4.516	0	78.5	21.3	143	5.4	7.1	3.7		02/17/2016 18:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 7:45	TRUE	1.022	0	23.21	0	80.7	21.1	133	5.6	7.7	3.7		02/17/2016 19:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 8:15	TRUE	1.022	0	125.9	0	77.9	21.5	140	6.9	9.5	4.5		02/17/2016 20:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 8:45	TRUE	1.022	0	240.3	0	75.8	22	134	6.6	9.1	5		02/17/2016 21:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 9:15	TRUE	1.022	0	340.7	0	70.5	22.9	138	7.7	11.1	4.9		02/17/2016 22:00	02/17/2016	0	
TPM-1S_CR_000006	01/02/2011 9:45	TRUE	1.022	0	432.2	0	67.6	23.3	145	9.5	13.4	6.1		02/17/2016 23:00	02/17/2016	0	0
TPM-1S_CR_000006	01/02/2011 10:15	TRUE	1.022	0	513.8	0	69.1	23.5	142	11.4	16.7	7.7		02/18/2016 0:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 10:45	TRUE	1.022	0	554.1	0	69.4	23.4	142	11.8	16.3	7.5		02/18/2016 1:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 11:15	TRUE	1.022	0	464.2	0	66.5	23.6	151	10.8	15.9	7.5		02/18/2016 2:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 11:45	TRUE	1.022	0	306.9	0	69	23.3	145	9.3	13.5	6.3		02/18/2016 3:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 12:15	TRUE	1.022	0	402.3	0	66.2	23.7	143	8	12	4.8		02/18/2016 4:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 12:45	TRUE	1.022	0	565.3	0	66.3	23.5	153	8.5	12.6	4.6		02/18/2016 5:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 13:15	TRUE	1.021	0	416.5	0	65.2	23.4	126	8.9	13.1	5.7		02/18/2016 6:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 13:45	TRUE	1.021	0	660.8	0	66.1	23.8	127	8.9	12.8	5		02/18/2016 7:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 14:15	TRUE	1.02	0	610.4	0	65	23.8	142	10.8	14.8	7.3		02/18/2016 8:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 14:45	TRUE	1.02	0	545.2	0	65.3	23.7	155	11.7	15.3	8.7		02/18/2016 9:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 15:15	TRUE	1.02	0	467.6	0	65.3	23.8	154	11.5	15.2	8		02/18/2016 10:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 15:45	TRUE	1.02	0	377.7	0	64.6	23.6	151	10.6	14.8	7.5		02/18/2016 11:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 16:15	TRUE	1.02	0	282	0	65.9	23.6	148	10.7	13.6	7		02/18/2016 12:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 16:45	TRUE	1.02	0	182.7	0	65.6	23.5	151	9.9	13.5	6.2		02/18/2016 13:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 17:15	TRUE	1.02	0	83.7	0	69.6	23.4	152	9.3	11.6	7		02/18/2016 14:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 17:45	TRUE	1.02	0	11.77	0	70.1	23.1	155	9.4	13.1	6.8		02/18/2016 15:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 18:15	TRUE	1.02	0	0.08	0	71.5	22.9	160	8.2	11	5.9		02/18/2016 16:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 18:45	TRUE	1.02	0	0	0	71.8	22.6	163	9	12.3	6.7		02/18/2016 17:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 19:15	TRUE	1.02	0	0	0	74	22.5	168	7.3	11.5	4.8		02/18/2016 18:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 19:45	TRUE	1.02	0	0	0	72.5	22.3	165	6.9	9.1	4.9		02/18/2016 19:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 20:15	TRUE	1.02	0	0	0	73.6	22.3	170	6.8	8.8	3.8		02/18/2016 20:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 20:45	TRUE	1.021	0	0	0	76.1	22.2	188	4.7	7.2	2.5		02/18/2016 21:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 21:15	TRUE	1.021	0	0	0	82.3	21.2	296	2.3	3.9	1.1		02/18/2016 22:00	02/18/2016	0	
TPM-1S_CR_000006	01/02/2011 21:45	TRUE	1.021	0	0	0	83.6	20.2	325	4.4	5.8	2.6		02/18/2016 23:00	02/18/2016	0	0
TPM-1S_CR_000006	01/02/2011 22:15	TRUE	1.021	0	0	0	84.1	20.2	319	2.5	3.7	1.2		02/19/2016 0:00	02/19/2016	0	
TPM-1S_CR_000006	01/02/2011 22:45	TRUE	1.021	0	0	0	85.8	19.9	307	3.1	3.8	2.2		02/19/2016 1:00	02/19/2016	0	
TPM-1S_CR_000006	01/02/2011 23:15	TRUE	1.021	0	0	0	84.9	19.9	308	3.6	4.5	2.7		02/19/2016 2:00	02/19/2016	0	
TPM-1S_CR_000006	01/02/2011 23:45	TRUE	1.021	0	0	0	85.9	19.9	336	4.8	5.9	3.2		02/19/2016 3:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 0:15	TRUE	1.02	0	0	0	82.8	20.2	310	3	5	1		02/19/2016 4:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 0:45	TRUE	1.02	0	0	0	84.1	20	258	3.2	4.9	1.5		02/19/2016 5:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 1:15	TRUE	1.02	0	0	0	83.8	20.1	323	2.9	4.2	1.2		02/19/2016 6:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 1:45	TRUE	1.02	0	0	0	83	20.1	324	3.1	4.1	1.9		02/19/2016 7:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 2:15	TRUE	1.02	0	0	0	83.9	19.7	337	5	7.1	3.1		02/19/2016 8:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 2:45	TRUE	1.02	0	0	0	82.5	20.6	338	3.3	5.1	1.7		02/19/2016 9:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 3:15	TRUE	1.019	0	0	0	82.4	20.3	344	5.5	9.1	1.7		02/19/2016 10:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 3:45	TRUE	1.019	0	0	0	81.7	20.5	352	5.9	7.2	3.9		02/19/2016 11:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 4:15	TRUE	1.019	0	0	0	81.4	20.4	356	7	9.1	3.6		02/19/2016 12:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 4:45	TRUE	1.019	0	0	0	80.2	20.6	358	6.5	9.3	3.9		02/19/2016 13:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 5:15	TRUE	1.019	0	0	0	80	20.8	355	5.1	6.8	2.6		02/19/2016 14:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 5:45	TRUE	1.019	0	0	0	80.3	20.4	350	5.2	7.4	3		02/19/2016 15:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 6:15	TRUE	1.019	0	0	0	80.5	20.8	342	4.4	6.2	2.5		02/19/2016 16:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 6:45	TRUE	1.019	0	0	0	81.8	20.2	331	3.7	5.5	2.4		02/19/2016 17:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 7:15	TRUE	1.02	0	2.896	0	81.4	20.3	323	3.4	4.4	2		02/19/2016 18:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 7:45	TRUE	1.02	0	25.46	0	81.7	20.4	331	5.8	8.6	3.5		02/19/2016 19:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 8:15	TRUE	1.021	0	57.98	0	80.6	21	357	7	9.8	3.5		02/19/2016 20:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 8:45	TRUE	1.021	0	215.8	0	77.9	21.3	0	7.6	10.9	4.5		02/19/2016 21:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 9:15	TRUE	1.021	0	312.1	0	75	22.3	4	8.4	11	4.7		02/19/2016 22:00	02/19/2016	0	
TPM-1S_CR_000006	01/03/2011 9:45	TRUE	1.021	0	477.2	0	73.7	22.5	10	7.5	10.1	3.8		02/19/2016 23:00	02/19/2016	0	0
TPM-1S_CR_000006	01/03/2011 10:15	TRUE	1.022	0	377	0	69.5	23	3	5.9	9.5	2.9		02/20/2016 0:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 10:45	TRUE	1.022	0	465.4	0	68.3	23.4	10	6.4	10.5	2.7		02/20/2016 1:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 11:15	TRUE	1.022	0	542.8	0	69.6	23.3	3	7.1	10.5	3.4		02/20/2016 2:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 11:45	TRUE	1.022	0	376.7	0	69.7	23.6	14	6.3	9.8	1.9		02/20/2016 3:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 12:15	TRUE	1.021	0	318.4	0	69.3	23.1	71	4.5	7.2	1.3		02/20/2016 4:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 12:45	TRUE	1.021	0	406.5	0	70.9	23	63	5.7	8.7	2.5		02/20/2016 5:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 13:15	TRUE	1.02	0	239.4	0	65.2	24	56	5.6	8.6	2.1		02/20/2016 6:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 13:45	TRUE	1.02	0	404.3	0	68.8	24.1	62	3.6	6.9	0.6		02/20/2016 7:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 14:15	TRUE	1.02	0	370.8	0	68.3	23.9	99	4.7	6.5	2.8		02/20/2016 8:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 14:45	TRUE	1.02	0	394.1	0	69	23.8	86	5.9	8.4	3.6		02/20/2016 9:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 15:15	TRUE	1.019	0	466.9	0	67.6	23.7	94	6.1	8.4	3.9		02/20/2016 10:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 15:45	TRUE	1.019	0	362.4	0	68.1	23.7	74	7.9	10.9	4.7		02/20/2016 11:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 16:15	TRUE	1.019	0	270.1	0	72.3	23.3	73	8.4	11.3	4.9		02/20/2016 12:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 16:45	TRUE	1.02	0	174.8	0	76.6	23.1	79	8.6	12.1	5.6		02/20/2016 13:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 17:15	TRUE	1.019	0	77.92	0	75	23.3	89	7	10.1	4.1		02/20/2016 14:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 17:45	TRUE	1.02	0	9.87	0	74.9	23.1	85	7.1	10.1	4.9		02/20/2016 15:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 18:15	TRUE	1.02	0	0.157	0	73.9	23.1	77	5.8	8	3.7		02/20/2016 16:00	02/20/2016	0	

TPM-1S_CR_000006	01/03/2011 18:45	TRUE	1.02	0	0	0	76.7	23	72	5.9	7.9	3.6		02/20/2016 17:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 19:15	TRUE	1.02	0	0	0	77.3	22.9	59	5.6	7.5	4		02/20/2016 18:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 19:45	TRUE	1.02	0	0	0	78.9	23.1	58	6.2	8.9	3.3		02/20/2016 19:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 20:15	TRUE	1.02	0	0	0	82.4	22.8	54	7.2	9.8	4.6		02/20/2016 20:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 20:45	TRUE	1.02	0	0	0	84.1	22.6	49	9.3	12.5	6.2		02/20/2016 21:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 21:15	TRUE	1.021	0	0	0	85.6	22.8	46	7.9	10.2	5.8		02/20/2016 22:00	02/20/2016	0	
TPM-1S_CR_000006	01/03/2011 21:45	TRUE	1.021	0	0	0	82.6	23	43	9.5	13.4	6		02/20/2016 23:00	02/20/2016	0	0
TPM-1S_CR_000006	01/03/2011 22:15	TRUE	1.021	0	0	0	84.5	22.5	57	10.2	13.4	7		02/21/2016 0:00	02/21/2016	0	
TPM-1S_CR_000006	01/03/2011 22:45	TRUE	1.021	0	0	0	85.5	22.2	53	8.9	11.3	6.1		02/21/2016 1:00	02/21/2016	0	
TPM-1S_CR_000006	01/03/2011 23:15	TRUE	1.02	0	0	0	82.3	22.6	63	7.1	10.7	4.1		02/21/2016 2:00	02/21/2016	0	
TPM-1S_CR_000006	01/03/2011 23:45	TRUE	1.02	0	0	0.002	83.2	22.7	54	8.6	12.1	5.6		02/21/2016 3:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 0:15	TRUE	1.02	0	0	0	86	22.4	44	9.5	12.3	7.1		02/21/2016 4:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 0:45	TRUE	1.02	0	0	0	85.7	22.1	46	9.1	12.7	6.1		02/21/2016 5:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 1:15	TRUE	1.02	0	0	0	85.6	22	50	6.6	8.9	4		02/21/2016 6:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 1:45	TRUE	1.02	0	0	0	82.9	21.9	69	5.8	8.1	3.3		02/21/2016 7:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 2:15	TRUE	1.02	0	0	0	82.4	22.2	92	4.4	6.5	2.9		02/21/2016 8:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 2:45	TRUE	1.019	0	0	0	80.4	22.6	116	6	8.2	4		02/21/2016 9:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 3:15	TRUE	1.019	0	0	0	80.1	22.3	123	5.9	8.6	3.5		02/21/2016 10:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 3:45	TRUE	1.019	0	0	0	82.1	22.2	133	5.8	8.2	3.9		02/21/2016 11:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 4:15	TRUE	1.019	0	0	0	82.2	22	127	4.9	6.5	3.3		02/21/2016 12:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 4:45	TRUE	1.019	0	0	0	82.4	22.1	132	4.7	6.4	2.7		02/21/2016 13:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 5:15	TRUE	1.019	0	0	0	82.3	21.4	140	2.9	4.6	1.5		02/21/2016 14:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 5:45	TRUE	1.019	0	0	0	88	20.2	200	3.6	5.4	0.4		02/21/2016 15:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 6:15	TRUE	1.019	0	0	0	89.5	20.2	326	3.6	4.4	2.6		02/21/2016 16:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 6:45	TRUE	1.019	0	0	0	89.4	20.7	325	3.4	5.4	2.4		02/21/2016 17:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 7:15	TRUE	1.02	0	4.056	0	90.7	20.1	324	4.7	6.6	3.2		02/21/2016 18:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 7:45	TRUE	1.02	0	28.15	0	90.3	20.1	334	4.2	5.5	2.5		02/21/2016 19:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 8:15	TRUE	1.02	0	80	0	90	20.4	322	2.9	4.2	1.7		02/21/2016 20:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 8:45	TRUE	1.02	0	174	0	88.2	21.4	318	3.8	4.4	2.9		02/21/2016 21:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 9:15	TRUE	1.021	0	157.3	0	78.9	22.4	131	3.9	5.7	1.7		02/21/2016 22:00	02/21/2016	0	
TPM-1S_CR_000006	01/04/2011 9:45	TRUE	1.021	0	232	0	75.7	22.9	117	4.4	6.5	2.6		02/21/2016 23:00	02/21/2016	0	0
TPM-1S_CR_000006	01/04/2011 10:15	TRUE	1.021	0	367.2	0	74.1	23.2	129	5	8.7	2.8		02/22/2016 0:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 10:45	TRUE	1.021	0	611.6	0	72	23.4	148	5.3	8	3.1		02/22/2016 1:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 11:15	TRUE	1.021	0	285	0	68.9	23.9	148	6.6	10.5	3.2		02/22/2016 2:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 11:45	TRUE	1.021	0	470.3	0	71.1	23.8	147	6.7	9.3	3.8		02/22/2016 3:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 12:15	TRUE	1.021	0	828	0	69.8	23.8	151	7.7	11.6	4.5		02/22/2016 4:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 12:45	TRUE	1.02	0	717.6	0	68.5	24.2	155	7.7	12.1	3.5		02/22/2016 5:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 13:15	TRUE	1.02	0	676.4	0	68	24	142	7.5	11.4	3.7		02/22/2016 6:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 13:45	TRUE	1.019	0	662.2	0	69.4	24.2	145	9.3	14.2	6.2		02/22/2016 7:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 14:15	TRUE	1.019	0	618	0	68.2	23.9	149	9.1	14.1	4.6		02/22/2016 8:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 14:45	TRUE	1.019	0	576.2	0	67.1	23.8	154	8.9	12.9	5.3		02/22/2016 9:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 15:15	TRUE	1.019	0	492.2	0	69.6	23.7	146	7.5	13.9	3.7		02/22/2016 10:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 15:45	TRUE	1.019	0	449.9	0	71.6	23.9	156	9.2	12.5	4.7		02/22/2016 11:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 16:15	TRUE	1.019	0	285.5	0	71.9	23.8	153	8.5	13.2	4.7		02/22/2016 12:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 16:45	TRUE	1.019	0	177.7	0	73	23.7	125	9.1	13.8	5.9		02/22/2016 13:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 17:15	TRUE	1.019	0	82.2	0	70.8	23.4	123	7.5	10.7	4.8		02/22/2016 14:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 17:45	TRUE	1.019	0	10.44	0	73.5	23.2	138	7.6	10.2	5.5		02/22/2016 15:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 18:15	TRUE	1.019	0	0.177	0	75.3	23	136	7.4	10.1	4.8		02/22/2016 16:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 18:45	TRUE	1.019	0	0	0	75.8	23.1	138	7.1	9.5	5.4		02/22/2016 17:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 19:15	TRUE	1.02	0	0	0	75.9	23.1	141	6.1	9.4	3.9		02/22/2016 18:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 19:45	TRUE	1.02	0	0	0	76.5	23	137	5.1	7.5	3.7		02/22/2016 19:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 20:15	TRUE	1.02	0	0	0	78.4	22.9	134	4.9	6.5	3.4		02/22/2016 20:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 20:45	TRUE	1.02	0	0	0	76.5	22.7	133	5.1	6.8	3.4		02/22/2016 21:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 21:15	TRUE	1.02	0	0	0	78.1	22.8	141	5.6	7.8	3.4		02/22/2016 22:00	02/22/2016	0	
TPM-1S_CR_000006	01/04/2011 21:45	TRUE	1.02	0	0	0	82.7	22	192	4.3	6.7	0.3		02/22/2016 23:00	02/22/2016	0	0
TPM-1S_CR_000006	01/04/2011 22:15	TRUE	1.02	0	0	0	83.2	21.5	292	3.5	4.6	1.8		02/23/2016 0:00	02/23/2016	0	
TPM-1S_CR_000006	01/04/2011 22:45	TRUE	1.02	0	0	0	84.5	21.3	306	4.9	6.4	3.8		02/23/2016 1:00	02/23/2016	0	
TPM-1S_CR_000006	01/04/2011 23:15	TRUE	1.02	0	0	0	84.8	21.3	319	6.1	8	4.1		02/23/2016 2:00	02/23/2016	0	
TPM-1S_CR_000006	01/04/2011 23:45	TRUE	1.02	0	0	0	84.9	21.3	330	5.5	6.5	4.3		02/23/2016 3:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 0:15	TRUE	1.02	0	0	0	82.9	21.6	307	3.9	5.3	2.5		02/23/2016 4:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 0:45	TRUE	1.019	0	0	0	83	21.6	298	3.3	4.4	2.2		02/23/2016 5:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 1:15	TRUE	1.019	0	0	0	84.1	21.4	320	4.1	5.4	3		02/23/2016 6:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 1:45	TRUE	1.019	0	0	0	84	21.3	312	3.8	4.8	2.8		02/23/2016 7:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 2:15	TRUE	1.019	0	0	0	84.3	21.4	313	3.8	5.4	2.9		02/23/2016 8:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 2:45	TRUE	1.018	0	0	0	83.9	21.2	328	4.6	5.2	3.6		02/23/2016 9:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 3:15	TRUE	1.018	0	0	0	84.8	20.9	300	3.8	4.7	2.8		02/23/2016 10:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 3:45	TRUE	1.018	0	0	0	85.5	20.9	286	3.5	5.1	2.5		02/23/2016 11:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 4:15	TRUE	1.018	0	0	0	87.4	20.6	327	5.5	6.9	3.8		02/23/2016 12:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 4:45	TRUE	1.018	0	0	0	87.8	20.7	341	5.5	7.2	3.2		02/23/2016 13:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 5:15	TRUE	1.018	0	0	0	86.7	20.2	343	6.6	8.1	4.8		02/23/2016 14:00	02/23/2016	0.24	
TPM-1S_CR_000006	01/05/2011 5:45	TRUE	1.018	0	0	0	87	19.6	341	7.4	9.2	5.7		02/23/2016 15:00	02/23/2016	0.07	
TPM-1S_CR_000006	01/05/2011 6:15	TRUE	1.018	0	0	0	85.9	19.6	347	8.7	11.4	5.5		02/23/2016 16:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 6:45	TRUE	1.018	0	0	0	87.8	19.8	359	6.9	9.1	3.8		02/23/2016 17:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 7:15	TRUE	1.018	0	4.476	0	85.7	20	354	6.1	7.7	2.8		02/23/2016 18:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 7:45	TRUE	1.018	0	38.63	0	87.5	19.5	335	5.1	7.2	2.6		02/23/2016 19:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 8:15	TRUE	1.019	0	144.3	0	86	20.4	348	5.3	7.6	3		02/23/2016 20:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 8:45	TRUE	1.019	0	243	0	80.6	21.3	33	4.6	6.6	2.3		02/23/2016 21:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 9:15	TRUE	1.019	0	349.7	0	80	22	47	4.6	6.1	2.7		02/23/2016 22:00	02/23/2016	0	
TPM-1S_CR_000006	01/05/2011 9:45	TRUE	1.019	0	410	0	75.9	22.5	77	2.9	5.7	0.7		02/23/2016 23:00	02/23/2016	0	0.31
TPM-1S_CR_000006	01/05/2011 10:15	TRUE	1.019	0	519	0	75.3	22.9	112	3.4	5.7	0.9		02/24/2016 0:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 10:45	TRUE	1.019	0	597	0	73.1	23.8	124	3.5	7.8	0.4		02/24/2016 1:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 11:15	TRUE	1.018	0	561.1	0	70.6	24	165	8	11.8	4.3		02/24/2016 2:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 11:45	TRUE	1.018	0	589	0	69.3	23.8	172	8.5	14.3	3		02/24/2016 3:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 12:15	TRUE	1.018	0	755.5	0	66.2	24.3	200	12.3	17.1	5.3		02/24/2016 4:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 12:45	TRUE	1.017	0	704.8	0	66.5	24.6	199	12	16.3	6.2		02/24/2016 5:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 13:15	TRUE	1.017	0	753.3	0	64.3	24.1	207	12.3	16.7	6.2		02/24/2016 6:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 13:45	TRUE	1.016	0	728.7	0	65.9	24.4	208	13.2	18.2	6.8		02/24/2016 7:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 14:15	TRUE	1.016	0	501.2	0	65.9	24.4	198	12.9	18.1	8.1		02/24/2016 8:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 14:45	TRUE	1.015	0	453.8	0	65.8	23.9	189	12.7	18.9	7.2		02/24/2016 9:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 15:15	TRUE	1.015	0	467.2	0	66	24.2	197	12.8	17.7	6.5		02/24/2016 10:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 15:45	TRUE	1.015	0	397.4	0	64.7	24.2	208	13.7	20	8.6		02/24/2016 11:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 16:15	TRUE	1.015	0	326.6	0	68.1	24	209	15.7	20.6	10.1		02/24/2016 12:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 16:45	TRUE	1.015	0	197.4	0	68.2	23.7	207	13.1	17.5	8.9		02/24/2016 13:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 17:15	TRUE	1.015	0	99.8	0	68.8	23.9	218	13.3	18.4	7.5		02/24/2016 14:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 17:45	TRUE	1.015	0	12.77	0	68.9	23.6	232	11.6	17	8.3		02/24/2016 15:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 18:15	TRUE	1.015	0	0.157	0	70.8	23.2	256	7.2	10.6	4.9		02/24/2016 16:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 18:45	TRUE	1.015	0	0	0	72.9	22.6	267	7.6	11.1	5.5		02/24/2016 17:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 19:15	TRUE	1.015	0	0	0	75.8	22.2	278	6.4	9.5	4.3		02/24/2016 18:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 19:45	TRUE	1.015	0	0	0	76.6	22.2	290	6.6	8.8	4.2		02/24/2016 19:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 20:15	TRUE	1.015	0	0	0	77.3	22.2	274	5.3	8	3.3		02/24/2016 20:00	02/24/2016	0	
TPM-1S_CR_000006	01/05/2011 20:45	TRUE	1.016	0	0	0	77.3	22	265	6.1	7.9	3.7		02/24/2016 21:00	02/24/2016	0.02	
TPM-1S_CR_000006	01/05/2011 21:15	TRUE	1.016	0	0	0	80.1	21.7	271	5.7	7.6	4.2		02/24/2016 22:00	02/24/2016	0	

TPM-1S_CR_000006	01/05/2011 21:45	TRUE	1.015	0	0	0	80.6	21.5	262	5.3	7	3.6			02/24/2016 23:00	02/24/2016	0.02	0.04	
TPM-1S_CR_000006	01/05/2011 22:15	TRUE	1.015	0	0	0	82.8	21.4	247	5.4	6.7	3.8			02/25/2016 0:00	02/25/2016	0.18		
TPM-1S_CR_000006	01/05/2011 22:45	TRUE	1.015	0	0	0	83.8	21.4	239	5.1	6.6	3.7			02/25/2016 1:00	02/25/2016	0.03		
TPM-1S_CR_000006	01/05/2011 23:15	TRUE	1.015	0	0	0	82.4	21.5	219	7.7	10.3	5.7			02/25/2016 2:00	02/25/2016	0		
TPM-1S_CR_000006	01/05/2011 23:45	TRUE	1.014	0	0	0	85.4	21.6	208	8	10.6	4.9			02/25/2016 3:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 0:15	TRUE	1.014	0	0	0	83.3	21.8	208	9.4	12.6	6.1			02/25/2016 4:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 0:45	TRUE	1.013	0	0	0	84.8	21.6	218	9.4	11.7	6.5			02/25/2016 5:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 1:15	TRUE	1.013	0	0	0	86.3	21	225	8.4	10.9	5.8			02/25/2016 6:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 1:45	TRUE	1.013	0	0	0	86.7	21	225	7.4	10.1	4.7			02/25/2016 7:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 2:15	TRUE	1.012	0	0	0	87.1	21.1	217	9.6	12.5	7.1			02/25/2016 8:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 2:45	TRUE	1.012	0	0	0	87.7	20.7	221	9.6	12.2	6.9			02/25/2016 9:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 3:15	TRUE	1.012	0	0	0	86.7	20.7	219	10.3	14.1	7.6			02/25/2016 10:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 3:45	TRUE	1.012	0	0	0	87.7	20.6	233	8.6	11.8	5.9			02/25/2016 11:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 4:15	TRUE	1.012	0	0	0	87.7	20.5	230	8.4	11.4	5.8			02/25/2016 12:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 4:45	TRUE	1.012	0	0	0	89.8	19.4	290	4.9	6.8	3.1			02/25/2016 13:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 5:15	TRUE	1.012	0	0	0	91	19.4	278	5	6.5	3.4			02/25/2016 14:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 5:45	TRUE	1.012	0	0	0	91.5	19.5	276	5.5	7.7	3.6			02/25/2016 15:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 6:15	TRUE	1.012	0	0	0	91.3	19.5	249	7.2	10.8	5			02/25/2016 16:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 6:45	TRUE	1.012	0	0	0	91.9	19.1	264	6.5	9.1	4.6			02/25/2016 17:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 7:15	TRUE	1.012	0	4.586	0	91.9	19.6	256	6.1	9.2	4.1			02/25/2016 18:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 7:45	TRUE	1.012	0	58.26	0	92	19.8	246	7.7	10	5.8			02/25/2016 19:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 8:15	TRUE	1.012	0	126.7	0	92	20.1	243	8.5	11.5	5.7			02/25/2016 20:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 8:45	TRUE	1.012	0	172.3	0	91.1	20.4	239	8.2	11.2	5.8			02/25/2016 21:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 9:15	TRUE	1.013	0	289.1	0	88.8	21.2	243	9	12.4	6.4			02/25/2016 22:00	02/25/2016	0		
TPM-1S_CR_000006	01/06/2011 9:45	TRUE	1.013	0	428.3	0	82.4	22.3	246	10.2	14.8	6.4			02/25/2016 23:00	02/25/2016	0	0.21	
TPM-1S_CR_000006	01/06/2011 10:15	TRUE	1.012	0	510.9	0	77.2	23.3	249	12.5	17.1	7.5			02/26/2016 0:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 10:45	TRUE	1.012	0	421.2	0	73.5	24.1	254	13.4	19.5	9			02/26/2016 1:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 11:15	TRUE	1.012	0	517.7	0.001	68.7	24.4	260	14	19.3	9.7			02/26/2016 2:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 11:45	TRUE	1.011	0	367.4	0	68.4	25.1	252	14.9	21	9.7			02/26/2016 3:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 12:15	TRUE	1.01	0	226.7	0	68	24.6	254	14.6	20.4	8.9			02/26/2016 4:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 12:45	TRUE	1.01	0	376	0	70.8	24.6	257	13.5	20.4	8.1			02/26/2016 5:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 13:15	TRUE	1.009	0	180.8	0.001	66.4	24.9	253	15	21	9.7			02/26/2016 6:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 13:45	TRUE	1.009	0	238.8	0	64.8	24.9	259	13.7	20.6	8.2			02/26/2016 7:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 14:15	TRUE	1.009	0	356.7	0	62.5	25.2	262	14.7	21.6	9.8			02/26/2016 8:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 14:45	TRUE	1.008	0	361.8	0	60.8	25.6	258	14.7	22.8	8.8			02/26/2016 9:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 15:15	TRUE	1.008	0	335.4	0	57.9	25.9	268	15.8	24.3	9.5			02/26/2016 10:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 15:45	TRUE	1.007	0	169.3	0	55.5	25.6	261	18.4	27.8	10.5			02/26/2016 11:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 16:15	TRUE	1.008	0	113.5	0	60.8	24.9	261	18.5	24.8	12			02/26/2016 12:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 16:45	TRUE	1.007	0	72.03	0	62.7	24.3	264	16.3	25.5	9.5			02/26/2016 13:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 17:15	TRUE	1.006	0	36.17	0	69.7	23.8	250	14.7	21.7	8.3			02/26/2016 14:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 17:45	TRUE	1.007	0	3.522	0	74.3	23.3	236	14.3	19.8	10.6			02/26/2016 15:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 18:15	TRUE	1.007	0	0.04	0	77.6	22.9	250	14.5	21.4	9.9			02/26/2016 16:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 18:45	TRUE	1.007	0	0	0	78.8	22.6	261	12.9	17.2	8.9			02/26/2016 17:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 19:15	TRUE	1.008	0	0	0	80	22.4	271	12.9	17.2	6.5			02/26/2016 18:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 19:45	TRUE	1.008	0	0	0	80.6	22.4	272	11.8	17.7	7			02/26/2016 19:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 20:15	TRUE	1.008	0	0	0	82.9	21.2	273	15.5	26.2	9.5			02/26/2016 20:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 20:45	TRUE	1.009	0	0	0.007	82.5	20	295	17.1	25	10.7			02/26/2016 21:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 21:15	TRUE	1.009	0	0	0.034	65.5	18.5	319	18.5	29.8	11.8			02/26/2016 22:00	02/26/2016	0		
TPM-1S_CR_000006	01/06/2011 21:45	TRUE	1.009	0	0	0.018	58.8	17.8	320	17.4	25.2	12.1			02/26/2016 23:00	02/26/2016	0	0	
TPM-1S_CR_000006	01/06/2011 22:15	TRUE	1.01	0	0	0	59.5	17.2	321	18.4	26.2	11.3			02/27/2016 0:00	02/27/2016	0		
TPM-1S_CR_000006	01/06/2011 22:45	TRUE	1.01	0	0	0	67	16.8	317	18.1	25.3	12.3			02/27/2016 1:00	02/27/2016	0		
TPM-1S_CR_000006	01/06/2011 23:15	TRUE	1.01	0	0	0	69.4	16.4	319	15.2	21.6	10.1			02/27/2016 2:00	02/27/2016	0		
TPM-1S_CR_000006	01/06/2011 23:45	TRUE	1.01	0	0	0	72.6	16.2	317	13.3	19.7	8.5			02/27/2016 3:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 0:15	TRUE	1.01	0	0	0	76.7	15.9	308	11.2	16.4	7.9			02/27/2016 4:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 0:45	TRUE	1.01	0	0	0	80.1	15.5	310	12.4	16.4	8.4			02/27/2016 5:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 1:15	TRUE	1.01	0	0	0	79.2	15.6	315	14.4	19.6	10.1			02/27/2016 6:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 1:45	TRUE	1.01	0	0	0	76.8	15.5	323	17.3	26.5	12.2			02/27/2016 7:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 2:15	TRUE	1.01	0	0	0	77.1	15.3	324	15	19.6	10.4			02/27/2016 8:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 2:45	TRUE	1.011	0	0	0	80.9	14.8	324	13.8	18.4	9.4			02/27/2016 9:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 3:15	TRUE	1.011	0	0	0	82.6	14.3	326	14.5	19.1	10			02/27/2016 10:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 3:45	TRUE	1.011	0	0	0	81.6	14	326	13.9	18.7	10.2			02/27/2016 11:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 4:15	TRUE	1.011	0	0	0	80.9	13.8	322	10.5	15.9	7.4			02/27/2016 12:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 4:45	TRUE	1.011	0	0	0	80.6	13.4	321	9.1	12.4	6.2			02/27/2016 13:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 5:15	TRUE	1.011	0	0	0	81.5	13.2	320	9.7	13.2	6.6			02/27/2016 14:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 5:45	TRUE	1.011	0	0	0	82.6	13.1	313	7.2	10	5.4			02/27/2016 15:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 6:15	TRUE	1.011	0	0	0	82.1	12.7	315	8	11.4	5.5			02/27/2016 16:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 6:45	TRUE	1.012	0	0	0	84.6	12.8	316	6.4	9	4.5			02/27/2016 17:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 7:15	TRUE	1.012	0	4.136	0	84.7	12.6	336	7.8	10.8	5.6			02/27/2016 18:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 7:45	TRUE	1.012	0	51.04	0	82.6	12.5	340	7.5	10.6	4.4			02/27/2016 19:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 8:15	TRUE	1.012	0	154	0	79.3	12.6	337	6.3	9.5	3.6			02/27/2016 20:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 8:45	TRUE	1.013	0	254.1	0	78.4	12.8	344	8.2	11.6	5			02/27/2016 21:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 9:15	TRUE	1.013	0	356.1	0	73.5	13.6	350	8.6	11.8	5.5			02/27/2016 22:00	02/27/2016	0		
TPM-1S_CR_000006	01/07/2011 9:45	TRUE	1.013	0	452.4	0	71.4	14.5	6	9.8	15.8	5.6			02/27/2016 23:00	02/27/2016	0	0	
TPM-1S_CR_000006	01/07/2011 10:15	TRUE	1.013	0	539.4	0	58.5	14.9	357	11.8	17.4	6.4			02/28/2016 0:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 10:45	TRUE	1.014	0	639.2	0	52.6	15.1	5	11.7	17.4	5.9			02/28/2016 1:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 11:15	TRUE	1.013	0	669.4	0	55.2	15.6	2	8.6	13.8	3.3			02/28/2016 2:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 11:45	TRUE	1.012	0	711.8	0	56.8	16.2	344	6.1	13.8	2			02/28/2016 3:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 12:15	TRUE	1.012	0	739	0	51.5	16.5	327	8.1	12.4	3.8			02/28/2016 4:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 12:45	TRUE	1.011	0	744.3	0	51.3	17.6	332	7.2	15.1	0.3			02/28/2016 5:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 13:15	TRUE	1.01	0	730.9	0	48.5	18	314	8	13.8	2			02/28/2016 6:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 13:45	TRUE	1.01	0	699.4	0	51.1	18.6	301	10.9	18.7	5.1			02/28/2016 7:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 14:15	TRUE	1.01	0	653.4	0	49.5	18.9	287	9.8	18.6	4.1			02/28/2016 8:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 14:45	TRUE	1.009	0	597.3	0	48.5	19.2	294	10.1	16.7	4.6			02/28/2016 9:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 15:15	TRUE	1.009	0	486.1	0	48.9	19.6	299	10.5	17.3	5.5			02/28/2016 10:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 15:45	TRUE	1.009	0	413.8	0	51	20.2	290	11.3	17	5.2			02/28/2016 11:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 16:15	TRUE	1.009	0	314.8	0	47.2	19.9	275	11.6	20.2	4.4			02/28/2016 12:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 16:45	TRUE	1.009	0	209.2	0	50.4	19.7	296	14.4	23.4	9.3			02/28/2016 13:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 17:15	TRUE	1.01	0	107	0	53.1	19	299	16	22	11.5			02/28/2016 14:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 17:45	TRUE	1.01	0	16.48	0	55.5	18.2	288	12.9	20	8.4			02/28/2016 15:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 18:15	TRUE	1.01	0	0.35	0	64.8	17.4	292	9.9	14.4	6.8			02/28/2016 16:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 18:45	TRUE	1.01	0	0	0	65.4	16.6	280	8.4	11.8	5.2			02/28/2016 17:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 19:15	TRUE	1.01	0	0	0	69.4	16.1	266	9.6	12.7	6.9			02/28/2016 18:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 19:45	TRUE	1.01	0	0	0	71.6	15.9	267	8.9	12.1	5.9			02/28/2016 19:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 20:15	TRUE	1.011	0	0	0	75	15.6	256	8.5	11.8	5.7			02/28/2016 20:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 20:45	TRUE	1.011	0	0	0	79	15.5	261	7.6	9.8	5.3			02/28/2016 21:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 21:15	TRUE	1.011	0	0	0	77.6	15.9	241	8.5	11.7	5.7			02/28/2016 22:00	02/28/2016	0		
TPM-1S_CR_000006	01/07/2011 21:45	TRUE	1.011	0	0	0	77.4	15.9	245	8.9	12	6.5			02/28/2016 23:00	02/28/2016	0	0	
TPM-1S_CR_000006	01/07/2011 22:15	TRUE	1.01	0	0	0	76.1	16.2	237	7.6	9.9	5.7			02/29/2016 0:00	02/29/2016	0		
TPM-1S_CR_000006	01/07/2011 22:45	TRUE	1.01	0	0	0	75.2	16.5	237	7.5	10.3	5.4			02/29/2016 1:00	02/29/2016	0		
TPM-1S_CR_000006	01/07/2011 23:15	TRUE	1.01	0	0	0	74.1	16.5	234	7.6	10	5.5			02/29/2016 2:00	02/29/2016	0		
TPM-1S_CR_000006	01/07/2011 23:45	TRUE	1.01	0	0	0	77.8	16	242	7.9	12.3	5.3			02/29/2016 3:00	02/29/2016	0		
TPM-1S_CR_000006	01/08/2011 0:15	TRUE	1.01	0	0	0	79	16.2	242	8.3	11.6	6.1			02/29/2016 4:00	02/29/2016	0		

TPM-1S_CR_000006	01/08/2011 0:45	TRUE	1.01	0	0	0	81.3	15.8	238	9.1	11.7	6.5		02/29/2016 5:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 1:15	TRUE	1.01	0	0	0	81.5	15.8	233	9.3	12.4	7.1		02/29/2016 6:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 1:45	TRUE	1.01	0	0	0	81.6	15.9	234	8.9	11.6	6.3		02/29/2016 7:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 2:15	TRUE	1.01	0	0	0	81.9	15.8	239	8.8	11.8	5.8		02/29/2016 8:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 2:45	TRUE	1.01	0	0	0	82.1	16.1	235	9.1	13.4	6.7		02/29/2016 9:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 3:15	TRUE	1.01	0	0	0	82.4	16.4	235	8.7	11.5	6.4		02/29/2016 10:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 3:45	TRUE	1.01	0	0	0	82.4	16.6	232	8.1	11	5.6		02/29/2016 11:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 4:15	TRUE	1.01	0	0	0	83.2	16.7	238	7.1	9.9	5		02/29/2016 12:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 4:45	TRUE	1.01	0	0	0	84	16.7	236	7.7	10.3	4.9		02/29/2016 13:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 5:15	TRUE	1.01	0	0	0	84.2	16.5	237	7.3	9.4	5		02/29/2016 14:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 5:45	TRUE	1.01	0	0	0	83.8	16.7	237	7.1	10.7	4.6		02/29/2016 15:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 6:15	TRUE	1.01	0	0	0	82.8	16.9	232	9.4	12.3	6.7		02/29/2016 16:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 6:45	TRUE	1.011	0	0	0	83.6	17	237	8.6	12.9	5.9		02/29/2016 17:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 7:15	TRUE	1.011	0	2.991	0	84.6	16.6	243	8.5	12.1	6.2		02/29/2016 18:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 7:45	TRUE	1.012	0	26.92	0	85	16.4	253	8.2	10.7	5.6		02/29/2016 19:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 8:15	TRUE	1.012	0	88.5	0	87.1	16.4	252	6.4	9.2	4.7		02/29/2016 20:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 8:45	TRUE	1.013	0	244.8	0	84.7	17.2	251	6.3	9.3	3.9		02/29/2016 21:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 9:15	TRUE	1.013	0	348.3	0	82.6	18.2	240	6.8	11.6	4.2		02/29/2016 22:00	02/29/2016	0	
TPM-1S_CR_000006	01/08/2011 9:45	TRUE	1.013	0	442.5	0	76.9	19.1	252	7	9.5	4.8		02/29/2016 23:00	02/29/2016	0	0
TPM-1S_CR_000006	01/08/2011 10:15	TRUE	1.013	0	350.5	0	69.5	20.1	259	7.6	10.8	4.3		03/01/2016 0:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 10:45	TRUE	1.013	0	270.8	0	64	20.7	271	8.8	17	2.7		03/01/2016 1:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 11:15	TRUE	1.013	0	394.5	0.001	67.5	21	288	10.1	63.5	5		03/01/2016 2:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 11:45	TRUE	1.012	0	494.4	0.001	62.7	21.6	284	11.8	17.8	6		03/01/2016 3:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 12:15	TRUE	1.012	0	241	0	62.7	21.3	310	12.1	18.2	7.2		03/01/2016 4:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 12:45	TRUE	1.011	0	495.1	0	58.2	21.7	294	11.2	15.4	7		03/01/2016 5:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 13:15	TRUE	1.01	0	745.2	0	55.4	22.6	273	12.9	21.4	7.4		03/01/2016 6:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 13:45	TRUE	1.01	0	751	0	50.1	23	273	14.3	21.8	7.6		03/01/2016 7:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 14:15	TRUE	1.01	0	671.4	0	48.3	23	275	16.3	23.6	8.6		03/01/2016 8:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 14:45	TRUE	1.01	0	395	0	52.3	22.7	287	15.7	23.1	9.7		03/01/2016 9:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 15:15	TRUE	1.01	0	167.1	0	50.7	22.9	279	16.2	24.9	10		03/01/2016 10:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 15:45	TRUE	1.01	0	356.1	0	51.3	22.7	278	16	21.4	11.6		03/01/2016 11:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 16:15	TRUE	1.01	0	64.61	0	50.3	22.9	272	16.7	22.8	10.7		03/01/2016 12:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 16:45	TRUE	1.01	0	199.2	0	51	22.4	280	15.8	25.9	9.6		03/01/2016 13:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 17:15	TRUE	1.011	0	109.8	0	55	22	298	13.2	18.9	8.4		03/01/2016 14:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 17:45	TRUE	1.011	0	18.29	0	56.5	21.3	295	9.7	13.3	5.4		03/01/2016 15:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 18:15	TRUE	1.011	0	0.32	0	60.9	20.1	296	9.2	13.3	6.5		03/01/2016 16:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 18:45	TRUE	1.012	0	0	0	65.3	19.5	282	7	9.9	4.9		03/01/2016 17:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 19:15	TRUE	1.012	0	0	0	65.9	18.9	294	6.8	9.6	4.8		03/01/2016 18:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 19:45	TRUE	1.012	0	0	0	68.9	18	292	5.6	7.2	3.6		03/01/2016 19:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 20:15	TRUE	1.012	0	0	0	69.2	18	285	6	8.5	4.3		03/01/2016 20:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 20:45	TRUE	1.013	0	0	0	70.9	18	276	6.1	8.9	4.1		03/01/2016 21:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 21:15	TRUE	1.013	0	0	0	73.2	17.7	271	6.3	8.7	4.4		03/01/2016 22:00	03/01/2016	0	
TPM-1S_CR_000006	01/08/2011 21:45	TRUE	1.013	0	0	0	75.1	17.3	271	5.7	7.6	3.8		03/01/2016 23:00	03/01/2016	0	0
TPM-1S_CR_000006	01/08/2011 22:15	TRUE	1.013	0	0	0	76.2	16.8	285	6.1	8.5	4.2		03/02/2016 0:00	03/02/2016	0	
TPM-1S_CR_000006	01/08/2011 22:45	TRUE	1.013	0	0	0	78.4	17	272	4.5	5.8	2.4		03/02/2016 1:00	03/02/2016	0	
TPM-1S_CR_000006	01/08/2011 23:15	TRUE	1.013	0	0	0	78.3	17.3	261	5.4	7.1	3.5		03/02/2016 2:00	03/02/2016	0	
TPM-1S_CR_000006	01/08/2011 23:45	TRUE	1.013	0	0	0	80.2	17	253	5.6	7	4		03/02/2016 3:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 0:15	TRUE	1.013	0	0	0	81.1	16.7	257	5.4	6.9	3.9		03/02/2016 4:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 0:45	TRUE	1.013	0	0	0	82	16.6	258	5.1	6.8	3.7		03/02/2016 5:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 1:15	TRUE	1.013	0	0	0	83.2	16.7	260	4.2	5.3	2.9		03/02/2016 6:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 1:45	TRUE	1.013	0	0	0	84	16.9	249	3.4	4.4	2.5		03/02/2016 7:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 2:15	TRUE	1.014	0	0	0	85.5	16.5	263	4	5.1	3.2		03/02/2016 8:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 2:45	TRUE	1.014	0	0	0	86.8	16	266	4.3	5.4	2		03/02/2016 9:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 3:15	TRUE	1.014	0	0	0	88.8	15.2	294	4.5	5.6	3.2		03/02/2016 10:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 3:45	TRUE	1.014	0	0	0	90.6	15.3	297	3.7	5.6	2		03/02/2016 11:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 4:15	TRUE	1.014	0	0	0	91.7	15.2	322	4.3	5.7	3		03/02/2016 12:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 4:45	TRUE	1.015	0	0	0	91.6	15.3	306	3.9	5.6	2.6		03/02/2016 13:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 5:15	TRUE	1.015	0	0	0	91.4	15.5	326	4.9	5.8	3.7		03/02/2016 14:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 5:45	TRUE	1.015	0	0	0	89.7	15.6	336	4.9	6.4	3.6		03/02/2016 15:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 6:15	TRUE	1.015	0	0	0	89.4	14.9	339	6.7	9	4.7		03/02/2016 16:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 6:45	TRUE	1.015	0	0	0	92.3	14.5	344	9.1	12.2	6.3		03/02/2016 17:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 7:15	TRUE	1.016	0	4.141	0	92.2	14.7	355	8.7	12.6	4.4		03/02/2016 18:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 7:45	TRUE	1.016	0	55.4	0	92.5	14.7	11	9.7	13.8	5.8		03/02/2016 19:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 8:15	TRUE	1.017	0	161.1	0	87.8	14.3	14	11	15	5.6		03/02/2016 20:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 8:45	TRUE	1.017	0	252.2	0	75.9	15.1	3	9.8	13.3	5.4		03/02/2016 21:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 9:15	TRUE	1.018	0	353.3	0	70.2	15.8	16	9.5	14	4.6		03/02/2016 22:00	03/02/2016	0	
TPM-1S_CR_000006	01/09/2011 9:45	TRUE	1.018	0	448.6	0	65.5	16.8	13	7.8	12	3.2		03/02/2016 23:00	03/02/2016	0	0
TPM-1S_CR_000006	01/09/2011 10:15	TRUE	1.018	0	534.2	0	60.1	17.1	41	7.1	10.6	4.2		03/03/2016 0:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 10:45	TRUE	1.018	0	604.9	0	59.4	17.6	39	8.3	11.4	4.6		03/03/2016 1:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 11:15	TRUE	1.017	0	651.7	0	62.2	18.2	44	9.5	12.6	6.7		03/03/2016 2:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 11:45	TRUE	1.017	0	697.1	0	62	18.8	49	9.2	11.9	6.1		03/03/2016 3:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 12:15	TRUE	1.017	0	720.9	0	62.4	19.5	53	8.3	11.7	5.1		03/03/2016 4:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 12:45	TRUE	1.016	0	727.5	0	62.7	20	49	8.7	11.1	4.8		03/03/2016 5:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 13:15	TRUE	1.016	0	536.8	0	63	20.3	45	9.4	12.9	5.7		03/03/2016 6:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 13:45	TRUE	1.016	0	684.2	0	64.1	20.5	41	11.1	14.1	7.8		03/03/2016 7:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 14:15	TRUE	1.016	0	640.1	0	65.5	20.6	45	11.2	14.1	7.2		03/03/2016 8:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 14:45	TRUE	1.016	0	474.6	0	66.2	20.7	51	11.2	14.2	7.2		03/03/2016 9:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 15:15	TRUE	1.016	0	301.9	0	65.9	21	56	10.9	14.3	7		03/03/2016 10:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 15:45	TRUE	1.016	0	360.4	0	66	21.1	52	11.6	14.3	8.3		03/03/2016 11:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 16:15	TRUE	1.016	0	317	0	67.4	21.5	46	11.4	14.7	7.7		03/03/2016 12:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 16:45	TRUE	1.017	0	117.4	0	70.9	21.6	55	10	13.1	5.7		03/03/2016 13:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 17:15	TRUE	1.017	0	75.79	0	67.3	21.5	87	9.3	13.9	6.5		03/03/2016 14:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 17:45	TRUE	1.017	0	17.34	0	68.1	21.4	94	8.2	11.8	5.2		03/03/2016 15:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 18:15	TRUE	1.017	0	0.443	0	71.3	21.2	97	5.4	8	3.3		03/03/2016 16:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 18:45	TRUE	1.017	0	0	0	70.5	21.2	91	5.9	8.3	3.8		03/03/2016 17:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 19:15	TRUE	1.018	0	0	0	71.2	21	86	6.6	9.2	4.7		03/03/2016 18:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 19:45	TRUE	1.018	0	0	0	72.8	21	98	7.4	9.5	4.8		03/03/2016 19:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 20:15	TRUE	1.018	0	0	0	72.4	20.9	110	9.2	12.1	6.2		03/03/2016 20:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 20:45	TRUE	1.018	0	0	0	71.5	20.9	106	9.4	13.1	6.1		03/03/2016 21:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 21:15	TRUE	1.019	0	0	0	72.6	20.8	106	8.7	11.9	5.5		03/03/2016 22:00	03/03/2016	0	
TPM-1S_CR_000006	01/09/2011 21:45	TRUE	1.019	0	0	0	71.7	20.8	90	8.6	12.1	5.1		03/03/2016 23:00	03/03/2016	0	0
TPM-1S_CR_000006	01/09/2011 22:15	TRUE	1.019	0	0	0	74.8	20.8	94	7.2	9.9	4.5		03/04/2016 0:00	03/04/2016	0	
TPM-1S_CR_000006	01/09/2011 22:45	TRUE	1.019	0	0	0	73.6	20.7	98	6.4	9.3	4.1		03/04/2016 1:00	03/04/2016	0	
TPM-1S_CR_000006	01/09/2011 23:15	TRUE	1.019	0	0	0	75.6	20.7	94	7.3	10.9	4.9		03/04/2016 2:00	03/04/2016	0	
TPM-1S_CR_000006	01/09/2011 23:45	TRUE	1.018	0	0	0	77.2	20.6	110	7.5	10.9	5.3		03/04/2016 3:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 0:15	TRUE	1.018	0	0	0	74.4	20.7	114	8.6	13	6		03/04/2016 4:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 0:45	TRUE	1.017	0	0	0	74.2	20.7	111	9.7	13.9	6.1		03/04/2016 5:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 1:15	TRUE	1.017	0	0	0	74.5	20.7	112	10.1	13.3	6.5		03/04/2016 6:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 1:45	TRUE	1.017	0	0	0	76	20.8	116	9.9	14	6.6		03/04/2016 7:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 2:15	TRUE	1.017	0	0	0	76.6	21	118	10.5	15.5	7.1		03/04/2016 8:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 2:45	TRUE	1.017	0	0	0	75.9	21	117	10.3	14.1	7		03/04/2016 9:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 3:15	TRUE	1.017	0	0	0	76.3	21.2	118	10	13.6	7		03/04/2016 10:00	03/04/2016	0	

TPM-1S_CR_000006	01/10/2011 3:45	TRUE	1.016	0	0	0	77.7	21.1	124	9.6	13.2	6.8			03/04/2016 11:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 4:15	TRUE	1.017	0	0	0	76.9	21.3	122	9.5	13.4	6.4			03/04/2016 12:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 4:45	TRUE	1.017	0	0	0	79.1	21.2	125	8.6	12.8	5.9			03/04/2016 13:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 5:15	TRUE	1.017	0	0	0	77	21.5	131	8.7	11.8	5.9			03/04/2016 14:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 5:45	TRUE	1.017	0	0	0	76.7	21.7	136	9.5	13.2	6.4			03/04/2016 15:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 6:15	TRUE	1.017	0	0	0	75.5	21.6	136	10.5	13.9	7.4			03/04/2016 16:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 6:45	TRUE	1.017	0	0	0	75.9	21.6	138	10.7	15.2	6.8			03/04/2016 17:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 7:15	TRUE	1.017	0	5.256	0	74.9	21.7	143	11.2	15.9	7.6			03/04/2016 18:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 7:45	TRUE	1.017	0	56.46	0	76.3	21.7	144	11.1	16.1	8			03/04/2016 19:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 8:15	TRUE	1.018	0	102.3	0	76.7	22.1	146	10.3	14	7.4			03/04/2016 20:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 8:45	TRUE	1.018	0	115	0	76.8	22.4	143	10.2	14.2	7.2			03/04/2016 21:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 9:15	TRUE	1.019	0	180.6	0	76.6	22.5	145	11.1	16	7.4			03/04/2016 22:00	03/04/2016	0	
TPM-1S_CR_000006	01/10/2011 9:45	TRUE	1.019	0	297.3	0	76.6	22.8	150	11.8	16	7.5			03/04/2016 23:00	03/04/2016	0	0
TPM-1S_CR_000006	01/10/2011 10:15	TRUE	1.019	0	460.7	0	73.6	23.2	154	11.5	15.3	7.8			03/05/2016 0:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 10:45	TRUE	1.019	0	582.8	0	73.3	23.6	148	12	15.2	7.3			03/05/2016 1:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 11:15	TRUE	1.019	0	602.7	0	72.4	23.8	150	12.9	16.7	8.9			03/05/2016 2:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 11:45	TRUE	1.019	0	666.6	0	73.5	23.7	150	13.3	17.7	9.7			03/05/2016 3:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 12:15	TRUE	1.018	0	705.9	0	72.7	24.2	153	13.2	17.8	9.4			03/05/2016 4:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 12:45	TRUE	1.018	0	228.1	0	75.8	23.8	159	13.5	18	9.2			03/05/2016 5:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 13:15	TRUE	1.017	0	412.9	0	73.5	24	163	14.3	18	10.2			03/05/2016 6:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 13:45	TRUE	1.017	0	641.9	0	74.2	24.1	165	13.1	18	9.7			03/05/2016 7:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 14:15	TRUE	1.017	0	602.3	0	74.9	24.2	166	12.1	16.1	8.6			03/05/2016 8:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 14:45	TRUE	1.016	0	556.2	0	75.9	24.1	157	12.5	16.6	8.7			03/05/2016 9:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 15:15	TRUE	1.017	0	257.3	0	76.4	24.1	151	12.3	16	7.7			03/05/2016 10:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 15:45	TRUE	1.017	0	286.3	0	76.6	24.2	167	12.9	16.7	8.9			03/05/2016 11:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 16:15	TRUE	1.017	0	131.8	0	75.3	24.1	167	12.2	16.3	8.5			03/05/2016 12:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 16:45	TRUE	1.017	0	55.94	0	77.4	24.1	165	11.7	15	7.6			03/05/2016 13:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 17:15	TRUE	1.017	0	62.59	0	80.1	24	163	9.7	12.6	6.5			03/05/2016 14:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 17:45	TRUE	1.017	0	23.6	0	78.9	23.9	169	9.4	12.9	6.1			03/05/2016 15:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 18:15	TRUE	1.017	0	0.456	0	81.4	23.6	163	10.6	14.1	7.2			03/05/2016 16:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 18:45	TRUE	1.017	0	0.003	0	83.8	23.4	161	9.2	12.8	6.9			03/05/2016 17:00	03/05/2016	0.03	
TPM-1S_CR_000006	01/10/2011 19:15	TRUE	1.017	0	0	0	84.6	23.2	162	11.6	14.3	8.6			03/05/2016 18:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 19:45	TRUE	1.018	0	0	0	85.1	23.1	175	10.6	14.9	6.5			03/05/2016 19:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 20:15	TRUE	1.018	0	0	0	86.1	22.8	177	9.6	13.1	6.1			03/05/2016 20:00	03/05/2016	0.08	
TPM-1S_CR_000006	01/10/2011 20:45	TRUE	1.018	0	0	0	86.1	23	181	8.3	11.9	5.4			03/05/2016 21:00	03/05/2016	0.28	
TPM-1S_CR_000006	01/10/2011 21:15	TRUE	1.019	0	0	0	86.1	22.9	190	5.6	8	3.5			03/05/2016 22:00	03/05/2016	0	
TPM-1S_CR_000006	01/10/2011 21:45	TRUE	1.019	0	0	0	86.4	23.1	185	6	8.4	4			03/05/2016 23:00	03/05/2016	0.01	0.4
TPM-1S_CR_000006	01/10/2011 22:15	TRUE	1.019	0	0	0	85.8	23.3	179	6.5	8.6	3.5			03/06/2016 0:00	03/06/2016	0	
TPM-1S_CR_000006	01/10/2011 22:45	TRUE	1.019	0	0	0	87.1	23.2	178	7.9	11.2	4.7			03/06/2016 1:00	03/06/2016	0	
TPM-1S_CR_000006	01/10/2011 23:15	TRUE	1.019	0	0	0	87.2	22.9	172	7.5	12	4.4			03/06/2016 2:00	03/06/2016	0	
TPM-1S_CR_000006	01/10/2011 23:45	TRUE	1.019	0	0	0	88.1	22.8	176	5.6	7.8	3.1			03/06/2016 3:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 0:15	TRUE	1.018	0	0	0	88.1	22.6	180	5.4	7.6	3.1			03/06/2016 4:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 0:45	TRUE	1.018	0	0	0	88.8	22.5	186	5.2	7.6	2.9			03/06/2016 5:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 1:15	TRUE	1.018	0	0	0	89.7	22.3	191	5.6	7.7	2.8			03/06/2016 6:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 1:45	TRUE	1.018	0	0	0	90.6	22.3	194	5.8	8.1	3.1			03/06/2016 7:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 2:15	TRUE	1.018	0	0	0	90.8	22.3	208	4.7	6.3	2.9			03/06/2016 8:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 2:45	TRUE	1.018	0	0	0	91.1	22.2	211	5.2	7.1	3.3			03/06/2016 9:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 3:15	TRUE	1.018	0	0	0	91	21.5	216	4.5	7.3	3.1			03/06/2016 10:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 3:45	TRUE	1.019	0	0	0	91.3	21.1	270	2.5	3.6	1.7			03/06/2016 11:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 4:15	TRUE	1.019	0	0	0	91.9	20.4	284	2.3	3.5	1			03/06/2016 12:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 4:45	TRUE	1.019	0	0	0	92.4	20.7	295	2.2	3	1.4			03/06/2016 13:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 5:15	TRUE	1.019	0	0	0	92.4	20.3	304	2.5	3.3	1.4			03/06/2016 14:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 5:45	TRUE	1.019	0	0	0	92.6	19.8	303	2.7	3.5	2			03/06/2016 15:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 6:15	TRUE	1.019	0	0	0	92.7	19.7	316	2.9	4.1	2.1			03/06/2016 16:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 6:45	TRUE	1.019	0	0	0	92.9	19.8	293	2	3.1	0.8			03/06/2016 17:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 7:15	TRUE	1.02	0	3.833	0	92.9	19.8	304	2.4	3.5	1.1			03/06/2016 18:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 7:45	TRUE	1.02	0	26.3	0	93.3	19.7	301	2	3	1			03/06/2016 19:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 8:15	TRUE	1.02	0	95.8	0	93.1	20	325	2.2	3.3	0.8			03/06/2016 20:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 8:45	TRUE	1.021	0	174.8	0	93.4	20.6	347	1.6	2.5	0.4			03/06/2016 21:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 9:15	TRUE	1.022	0	312.5	0	93.1	20.8	327	2.9	4.4	1.1			03/06/2016 22:00	03/06/2016	0	
TPM-1S_CR_000006	01/11/2011 9:45	TRUE	1.022	0	426.9	0	92.3	22.2	333	2	3.2	0.4			03/06/2016 23:00	03/06/2016	0	0
TPM-1S_CR_000006	01/11/2011 10:15	TRUE	1.022	0	518.8	0	90.7	22.9	323	1.3	3.3	0.1			03/07/2016 0:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 10:45	TRUE	1.022	0	627	0	87.4	23.2	358	1.6	3.2	0.2			03/07/2016 1:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 11:15	TRUE	1.022	0	664.4	0	76.6	24.1	104	2.4	5.1	0.5			03/07/2016 2:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 11:45	TRUE	1.022	0	704.6	0	72.2	25.2	90	3.7	5.8	2			03/07/2016 3:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 12:15	TRUE	1.021	0	726.8	0	63.1	25.5	74	4.6	7.6	1.8			03/07/2016 4:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 12:45	TRUE	1.021	0	769.3	0	64.6	25.7	80	5.8	9	3.1			03/07/2016 5:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 13:15	TRUE	1.02	0	725.2	0	66.8	25.7	73	8.1	10.6	5.4			03/07/2016 6:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 13:45	TRUE	1.02	0	697.9	0	66.2	25.6	77	8.6	11.2	5.7			03/07/2016 7:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 14:15	TRUE	1.02	0	615.8	0	68.3	25.6	73	7.6	10.5	4.1			03/07/2016 8:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 14:45	TRUE	1.02	0	445.2	0	69.4	25.6	87	8.5	10.9	5.6			03/07/2016 9:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 15:15	TRUE	1.019	0	488.1	0	68.2	25.5	91	8.8	12.3	5.1			03/07/2016 10:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 15:45	TRUE	1.02	0	316.7	0	67.6	25.5	91	9.5	12	6.3			03/07/2016 11:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 16:15	TRUE	1.02	0	200.3	0	70.8	25.3	94	8.5	11.8	5.7			03/07/2016 12:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 16:45	TRUE	1.02	0	120.8	0	72	25	96	7.9	11.3	5.5			03/07/2016 13:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 17:15	TRUE	1.02	0	61.27	0	69.6	24.7	103	8.5	11	5.2			03/07/2016 14:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 17:45	TRUE	1.02	0	15.72	0	72.9	24.7	109	7.8	10.2	4.8			03/07/2016 15:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 18:15	TRUE	1.02	0	0.54	0	76.6	24.2	108	7.9	10.5	5.5			03/07/2016 16:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 18:45	TRUE	1.02	0	0	0	79.8	23.9	91	7	9.4	4.9			03/07/2016 17:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 19:15	TRUE	1.021	0	0	0	80.9	23.8	95	6.3	8.8	3.7			03/07/2016 18:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 19:45	TRUE	1.021	0	0	0	80.5	23.7	87	5.7	7.8	3.9			03/07/2016 19:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 20:15	TRUE	1.021	0	0	0	82	23.7	93	5.7	8.7	3.6			03/07/2016 20:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 20:45	TRUE	1.021	0	0	0	83.1	23.5	95	5.5	8.7	3.6			03/07/2016 21:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 21:15	TRUE	1.021	0	0	0	83.1	23.7	106	5.5	8	3.5			03/07/2016 22:00	03/07/2016	0	
TPM-1S_CR_000006	01/11/2011 21:45	TRUE	1.021	0	0	0	83.9	23.8	107	4.7	6.7	3.1			03/07/2016 23:00	03/07/2016	0	0
TPM-1S_CR_000006	01/11/2011 22:15	TRUE	1.022	0	0	0	82.3	23.4	113	3.5	7.5	0.8			03/08/2016 0:00	03/08/2016	0	
TPM-1S_CR_000006	01/11/2011 22:45	TRUE	1.021	0	0	0	85.2	21.7	283	4.8	6.1	3.3			03/08/2016 1:00	03/08/2016	0	
TPM-1S_CR_000006	01/11/2011 23:15	TRUE	1.021	0	0	0	88.5	21.5	286	4.4	6.3	2.3			03/08/2016 2:00	03/08/2016	0	
TPM-1S_CR_000006	01/11/2011 23:45	TRUE	1.021	0	0	0	88	21.6	320	6.3	8.5	4.5			03/08/2016 3:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 0:15	TRUE	1.021	0	0	0	87.2	21.7	324	7	9.6	4.7			03/08/2016 4:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 0:45	TRUE	1.021	0	0	0	86.9	21.4	325	6.5	8.9	4.4			03/08/2016 5:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 1:15	TRUE	1.021	0	0	0	88.3	21.6	341	8	10.5	5.5			03/08/2016 6:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 1:45	TRUE	1.02	0	0	0	88	21.5	333	8.5	11.9	5.7			03/08/2016 7:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 2:15	TRUE	1.02	0	0	0	87.9	21.2	337	8.3	11.5	5.4			03/08/2016 8:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 2:45	TRUE	1.02	0	0	0	87.1	21	338	8.7	13	6.1			03/08/2016 9:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 3:15	TRUE	1.02	0	0	0	88.1	20.1	339	10.4	13.7	7.4			03/08/2016 10:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 3:45	TRUE	1.02	0	0.003	0	90.2	19.6	339	10.2	14	7.4			03/08/2016 11:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 4:15	TRUE	1.02	0	0	0	91.7	19.3	338	11.4	16.2	7.4			03/08/2016 12:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 4:45	TRUE	1.02	0	0	0	93	18.8	340	12.8	18.6	6.9			03/08/2016 13:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 5:15	TRUE	1.021	0	0	0	92.6	18.3	3	13.9	18.8	8			03/08/2016 14:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 5:45	TRUE	1.021	0	0	0	91.2	18	348	11.8	15	8.4			03/08/2016 15:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 6:15	TRUE	1.021	0	0	0	85.1	17.2	357	11.1	14.6	5.8			03/08/2016 16:00	03/08/2016	0	

TPM-1S_CR_000006	01/12/2011 6:45	TRUE	1.022	0	0	0	77.2	17.1	351	13.4	18.1	9		03/08/2016 17:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 7:15	TRUE	1.022	0	0.69	0	77.8	17	357	13.1	18.4	7.2		03/08/2016 18:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 7:45	TRUE	1.023	0	6.326	0	83.7	16.7	357	14.2	20.2	8		03/08/2016 19:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 8:15	TRUE	1.023	0	13.83	0	84.5	16.3	357	14.9	22.6	9		03/08/2016 20:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 8:45	TRUE	1.024	0	38.2	0	84.5	15.9	351	15.4	20.7	8.5		03/08/2016 21:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 9:15	TRUE	1.024	0	102.4	0	86.4	14.9	352	17.1	23.3	10.8		03/08/2016 22:00	03/08/2016	0	
TPM-1S_CR_000006	01/12/2011 9:45	TRUE	1.024	0	141.2	0	83.6	14.3	350	18.6	25.4	11.5		03/08/2016 23:00	03/08/2016	0	0
TPM-1S_CR_000006	01/12/2011 10:15	TRUE	1.025	0	165.2	0	85.6	13.9	348	19.7	24.9	13.1		03/09/2016 0:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 10:45	TRUE	1.025	0	174.1	0	79.8	14.1	356	17.4	24.6	9.6		03/09/2016 1:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 11:15	TRUE	1.024	0	150.1	0	75.9	14.5	356	15.5	23.3	8.5		03/09/2016 2:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 11:45	TRUE	1.024	0	228.1	0	68.4	15.2	357	14.2	19.9	8.1		03/09/2016 3:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 12:15	TRUE	1.024	0	244.5	0	65.2	15.2	355	17.1	22.7	11.8		03/09/2016 4:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 12:45	TRUE	1.023	0	261.7	0	64.9	15.5	3	15	23.6	8.6		03/09/2016 5:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 13:15	TRUE	1.023	0	379.4	0	53.1	15.8	0	15.3	22.3	8.8		03/09/2016 6:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 13:45	TRUE	1.023	0	386.9	0	53.2	16.4	15	14.7	21.4	7.6		03/09/2016 7:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 14:15	TRUE	1.022	0	429.1	0	48.5	16.6	1	15.1	21.9	7.9		03/09/2016 8:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 14:45	TRUE	1.022	0	279.8	0	52.2	16.2	6	15.7	22.9	7.6		03/09/2016 9:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 15:15	TRUE	1.022	0	239.8	0	51.2	16.3	12	13.9	20.1	7.1		03/09/2016 10:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 15:45	TRUE	1.022	0	193.1	0	54	16.9	2	14.1	19	6.3		03/09/2016 11:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 16:15	TRUE	1.022	0	230.1	0	49.1	17.1	5	14.1	19	8.1		03/09/2016 12:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 16:45	TRUE	1.022	0	60.87	0	44.9	17	355	13.7	18.7	8.6		03/09/2016 13:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 17:15	TRUE	1.023	0	34.06	0	42	16.9	2	13.7	18.8	6.8		03/09/2016 14:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 17:45	TRUE	1.023	0	11.41	0	45.2	16.7	1	11.4	16.1	6.5		03/09/2016 15:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 18:15	TRUE	1.023	0	0.21	0	46.8	16.1	353	11.4	15.3	7		03/09/2016 16:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 18:45	TRUE	1.024	0	0	0	44.9	15.8	349	11.4	15.9	7.3		03/09/2016 17:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 19:15	TRUE	1.024	0	0	0	49	15.3	345	12.9	18.5	9.2		03/09/2016 18:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 19:45	TRUE	1.024	0	0	0	50	15.1	346	12.7	17.5	9		03/09/2016 19:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 20:15	TRUE	1.025	0	0	0	47.4	14.9	346	12.5	16.6	8.5		03/09/2016 20:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 20:45	TRUE	1.025	0	0	0	47.1	14.7	348	12.9	17	9.9		03/09/2016 21:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 21:15	TRUE	1.025	0	0	0	43.6	14.2	351	14.3	19	10.2		03/09/2016 22:00	03/09/2016	0	
TPM-1S_CR_000006	01/12/2011 21:45	TRUE	1.025	0	0	0	44	14	354	13.5	17.3	8.4		03/09/2016 23:00	03/09/2016	0	0
TPM-1S_CR_000006	01/12/2011 22:15	TRUE	1.025	0	0	0	46.9	13.8	354	15.4	19.6	9.6		03/10/2016 0:00	03/10/2016	0	
TPM-1S_CR_000006	01/12/2011 22:45	TRUE	1.025	0	0	0	48.5	13.1	352	14	19.2	8.7		03/10/2016 1:00	03/10/2016	0	
TPM-1S_CR_000006	01/12/2011 23:15	TRUE	1.025	0	0	0	54.8	12.7	349	12.8	16.2	8.4		03/10/2016 2:00	03/10/2016	0	
TPM-1S_CR_000006	01/12/2011 23:45	TRUE	1.025	0	0	0	53.6	12.1	346	13.3	18.3	8.7		03/10/2016 3:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 0:15	TRUE	1.024	0	0	0	56.3	11.9	348	13.1	17.4	8.5		03/10/2016 4:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 0:45	TRUE	1.024	0	0	0	58.2	11.6	348	14.1	17.8	10.2		03/10/2016 5:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 1:15	TRUE	1.024	0	0	0	56.8	11.3	350	14.1	18.6	10		03/10/2016 6:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 1:45	TRUE	1.024	0	0	0	59.5	11.5	355	13.4	18.2	8.6		03/10/2016 7:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 2:15	TRUE	1.024	0	0	0	60.7	11	356	14	19.5	8.2		03/10/2016 8:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 2:45	TRUE	1.024	0	0	0	51.5	10.9	352	12.8	18	7.3		03/10/2016 9:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 3:15	TRUE	1.024	0	0	0	50	10.4	353	14.1	18.4	9.1		03/10/2016 10:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 3:45	TRUE	1.024	0	0	0	52.4	9.7	350	14.5	20.1	9.2		03/10/2016 11:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 4:15	TRUE	1.024	0	0	0	58.2	9.2	353	14.8	19.3	8.2		03/10/2016 12:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 4:45	TRUE	1.024	0	0	0	55.3	9.1	350	14.5	17.9	10.8		03/10/2016 13:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 5:15	TRUE	1.024	0	0	0	64.1	9	353	13.7	18.3	8.4		03/10/2016 14:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 5:45	TRUE	1.024	0	0	0	62.8	8.7	351	13.8	17.6	7.7		03/10/2016 15:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 6:15	TRUE	1.024	0	0	0	62.3	8.9	351	13.8	19.1	9		03/10/2016 16:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 6:45	TRUE	1.024	0	0	0	65.1	9	351	13.9	18.6	9.7		03/10/2016 17:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 7:15	TRUE	1.025	0	2.285	0	69.5	8.8	351	15	18.9	10.2		03/10/2016 18:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 7:45	TRUE	1.025	0	54.05	0	69.3	8.5	350	14.5	19	10.1		03/10/2016 19:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 8:15	TRUE	1.026	0	72.72	0	73.7	8.5	348	13.2	17.9	9.3		03/10/2016 20:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 8:45	TRUE	1.026	0	100.8	0	73.7	8.4	355	14.7	20.8	8.7		03/10/2016 21:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 9:15	TRUE	1.026	0	327.2	0	78.8	9.2	354	16.1	21.5	8.8		03/10/2016 22:00	03/10/2016	0	
TPM-1S_CR_000006	01/13/2011 9:45	TRUE	1.026	0	439.8	0	71.2	10.7	353	15.8	20	10.2		03/10/2016 23:00	03/10/2016	0	0
TPM-1S_CR_000006	01/13/2011 10:15	TRUE	1.026	0	535.8	0	69.9	12.1	355	15.4	19.7	9.1		03/11/2016 0:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 10:45	TRUE	1.026	0	560.8	0	64.9	13.8	355	15.9	21	9.1		03/11/2016 1:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 11:15	TRUE	1.026	0	655.7	0	64.7	14.9	357	14.5	19.6	8.7		03/11/2016 2:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 11:45	TRUE	1.025	0	707.2	0	63.4	15.2	355	14.9	22	6.7		03/11/2016 3:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 12:15	TRUE	1.025	0	735	0	63.1	16.5	14	13.3	18.7	5.9		03/11/2016 4:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 12:45	TRUE	1.024	0	741.6	0	62.9	16.8	19	13.8	19.7	6.2		03/11/2016 5:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 13:15	TRUE	1.024	0	739.3	0	62.5	16.8	31	15.5	19.5	11.4		03/11/2016 6:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 13:45	TRUE	1.023	0	708.3	0	63.3	16.9	36	15.3	20.1	10.8		03/11/2016 7:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 14:15	TRUE	1.023	0	662.9	0	60.7	17.3	30	16.3	21.1	11.2		03/11/2016 8:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 14:45	TRUE	1.023	0	562.7	0	64.3	17.6	39	16	20.9	11.6		03/11/2016 9:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 15:15	TRUE	1.023	0	529.9	0	65.6	17.7	42	18	24.7	12.9		03/11/2016 10:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 15:45	TRUE	1.023	0	431.1	0	71.2	17.9	40	18.7	24.9	12.9		03/11/2016 11:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 16:15	TRUE	1.023	0	322.6	0	69.9	17.9	43	19.7	25.5	14.6		03/11/2016 12:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 16:45	TRUE	1.023	0	168.2	0	72.7	17.9	36	19.2	25.5	13.5		03/11/2016 13:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 17:15	TRUE	1.023	0	70.75	0	72.3	17.8	30	19.2	25.9	12.7		03/11/2016 14:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 17:45	TRUE	1.023	0	16.79	0	70.2	18.1	37	17.7	22.1	13.2		03/11/2016 15:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 18:15	TRUE	1.024	0	0.44	0	71.8	17.9	24	17.6	22.9	12.5		03/11/2016 16:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 18:45	TRUE	1.024	0	0	0	69.2	18	25	16.7	22	10.5		03/11/2016 17:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 19:15	TRUE	1.024	0	0	0	70.2	17.4	17	14.6	20.8	7.6		03/11/2016 18:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 19:45	TRUE	1.024	0	0	0	71.2	16.8	14	14.4	22.3	6.8		03/11/2016 19:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 20:15	TRUE	1.024	0	0	0	70.4	16.5	3	11.2	14.9	6.7		03/11/2016 20:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 20:45	TRUE	1.025	0	0	0	74	15.5	345	9.7	11.9	7.3		03/11/2016 21:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 21:15	TRUE	1.025	0	0	0	74.5	15.2	354	11.6	17.1	7.1		03/11/2016 22:00	03/11/2016	0	
TPM-1S_CR_000006	01/13/2011 21:45	TRUE	1.025	0	0	0	75.8	14.8	359	12.2	16.7	5.6		03/11/2016 23:00	03/11/2016	0	0
TPM-1S_CR_000006	01/13/2011 22:15	TRUE	1.025	0	0	0	77.1	14.4	356	11.3	14.4	6.4		03/12/2016 0:00	03/12/2016	0	
TPM-1S_CR_000006	01/13/2011 22:45	TRUE	1.025	0	0	0	78.2	14	352	11	15.3	7.5		03/12/2016 1:00	03/12/2016	0	
TPM-1S_CR_000006	01/13/2011 23:15	TRUE	1.025	0	0	0	79.8	13.6	1	12.3	17.3	7.3		03/12/2016 2:00	03/12/2016	0	
TPM-1S_CR_000006	01/13/2011 23:45	TRUE	1.025	0	0	0	83	13.2	356	11.9	15.9	8.4		03/12/2016 3:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 0:15	TRUE	1.024	0	0	0	84.2	12.4	351	11.4	15.1	6.8		03/12/2016 4:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 0:45	TRUE	1.024	0	0	0	86.4	11.8	340	10.3	12.9	6.5		03/12/2016 5:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 1:15	TRUE	1.024	0	0	0	87.2	11.2	339	10.2	13.8	7		03/12/2016 6:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 1:45	TRUE	1.024	0	0	0	87.7	10.7	341	11.6	15.3	8.3		03/12/2016 7:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 2:15	TRUE	1.024	0	0	0	86.5	10.4	344	13.2	17.5	9.8		03/12/2016 8:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 2:45	TRUE	1.024	0	0	0	86.3	10.4	343	13	16.1	8.8		03/12/2016 9:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 3:15	TRUE	1.023	0	0	0	86	10.4	349	11.9	15.6	7.8		03/12/2016 10:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 3:45	TRUE	1.024	0	0	0	86.4	10.4	343	11	14.3	8.1		03/12/2016 11:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 4:15	TRUE	1.023	0	0	0	86.4	10.5	343	10.8	14	8.1		03/12/2016 12:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 4:45	TRUE	1.024	0	0	0	88.4	10.3	344	12.8	17	9.1		03/12/2016 13:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 5:15	TRUE	1.024	0	0	0	88.7	10.3	344	11.8	15.2	8		03/12/2016 14:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 5:45	TRUE	1.024	0	0	0	87.7	10.5	346	12.4	15.7	8.5		03/12/2016 15:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 6:15	TRUE	1.024	0	0	0	87.3	10.5	345	14	18	8.9		03/12/2016 16:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 6:45	TRUE	1.024	0	0	0	87.8	10.6	350	12.9	17.3	7.8		03/12/2016 17:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 7:15	TRUE	1.024	0	2.395	0	88.1	10.5	354	11.5	14.7	8.1		03/12/2016 18:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 7:45	TRUE	1.024	0	12.01	0	88.5	10.3	345	10.7	14.8	7.7		03/12/2016 19:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 8:15	TRUE	1.025	0	125.8	0	89.1	10.2	346	10.6	14	7.5		03/12/2016 20:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 8:45	TRUE	1.025	0	258.2	0	87.4	10.8	350	12.3	16.6	7.7		03/12/2016 21:00	03/12/2016	0	
TPM-1S_CR_000006	01/14/2011 9:15	TRUE	1.025	0	384.9	0	80.8	12.8	354	12.1	15.2	7.7		03/12/2016 22:00	03/12/2016	0	

TPM-1S_CR_000006	01/14/2011 9:45	TRUE	1.025	0	497.1	0	70.6	15.9	358	11	14.7	6.4		03/12/2016 23:00	03/12/2016	0	0
TPM-1S_CR_000006	01/14/2011 10:15	TRUE	1.025	0	448.2	0	70.6	17.4	25	13.7	17	9.4		03/13/2016 0:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 10:45	TRUE	1.025	0	597.6	0	68.3	18	40	13.9	17	10.6		03/13/2016 1:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 11:15	TRUE	1.025	0	733.1	0	65.9	18.4	39	14.1	17.3	10.8		03/13/2016 2:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 11:45	TRUE	1.024	0	785.8	0	67.7	18.5	39	14.8	19	10.5		03/13/2016 3:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 12:15	TRUE	1.024	0	605.9	0	70.1	18.6	43	14.6	19.5	10.6		03/13/2016 4:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 12:45	TRUE	1.024	0	724.7	0	69.8	18.8	43	13.9	18.3	10.1		03/13/2016 5:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 13:15	TRUE	1.023	0	605.2	0	66.2	19.6	57	12.9	18	9.1		03/13/2016 6:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 13:45	TRUE	1.023	0	745.8	0	63	20	68	13.5	17.7	8.9		03/13/2016 7:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 14:15	TRUE	1.022	0	302.3	0	64.1	20	68	14.3	19.4	8.9		03/13/2016 8:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 14:45	TRUE	1.023	0	522.9	0	66.7	19.7	64	13.3	18.9	7.9		03/13/2016 9:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 15:15	TRUE	1.022	0	259.4	0	65.4	19.8	56	13.9	18.9	8.9		03/13/2016 10:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 15:45	TRUE	1.022	0	285.1	0	68.9	19.7	57	13.5	18.4	9.5		03/13/2016 11:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 16:15	TRUE	1.022	0	146.6	0	65.8	19.7	63	13.6	18.6	8.8		03/13/2016 12:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 16:45	TRUE	1.023	0	247.2	0	66.1	19.6	59	13.6	17.7	9.7		03/13/2016 13:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 17:15	TRUE	1.023	0	129.4	0	67	19.6	60	14	19.8	8.7		03/13/2016 14:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 17:45	TRUE	1.023	0	23.11	0	66.7	19.5	63	13.1	17.6	9.4		03/13/2016 15:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 18:15	TRUE	1.023	0	0.66	0	68.4	19.3	70	12.4	17.6	7.3		03/13/2016 16:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 18:45	TRUE	1.022	0	0	0	69.2	19.3	70	10.4	15.1	6.3		03/13/2016 17:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 19:15	TRUE	1.023	0	0	0	67.2	19.3	72	10.2	13.7	6.7		03/13/2016 18:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 19:45	TRUE	1.023	0	0	0	67.4	19.5	72	10.6	14	7.1		03/13/2016 19:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 20:15	TRUE	1.023	0	0	0	71.7	19.4	69	10.6	14.4	7.3		03/13/2016 20:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 20:45	TRUE	1.023	0	0	0	68.9	19.4	69	11.8	16	8		03/13/2016 21:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 21:15	TRUE	1.023	0	0	0	67.3	19.4	81	12.4	17.2	8.3		03/13/2016 22:00	03/13/2016	0	
TPM-1S_CR_000006	01/14/2011 21:45	TRUE	1.023	0	0	0	70.7	19.2	83	12	16.8	7.9		03/13/2016 23:00	03/13/2016	0	0
TPM-1S_CR_000006	01/14/2011 22:15	TRUE	1.023	0	0	0	69.4	19.4	86	12.4	17.4	7.9		03/14/2016 0:00	03/14/2016	0	
TPM-1S_CR_000006	01/14/2011 22:45	TRUE	1.023	0	0	0	70.1	19.2	77	12.8	18.4	8.9		03/14/2016 1:00	03/14/2016	0	
TPM-1S_CR_000006	01/14/2011 23:15	TRUE	1.023	0	0	0	68.9	19.2	76	10.4	14.3	7.5		03/14/2016 2:00	03/14/2016	0	
TPM-1S_CR_000006	01/14/2011 23:45	TRUE	1.023	0	0	0	68.4	19.2	78	10.2	14.7	5.7		03/14/2016 3:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 0:15	TRUE	1.023	0	0.003	0	68.3	19	75	9.1	14.1	5.3		03/14/2016 4:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 0:45	TRUE	1.023	0	0	0	66.4	18.9	79	8.1	12.2	4.7		03/14/2016 5:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 1:15	TRUE	1.022	0	0	0	68.2	18.9	79	9.9	15.3	6.3		03/14/2016 6:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 1:45	TRUE	1.022	0	0	0	71.6	18.7	63	10.8	14	7.5		03/14/2016 7:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 2:15	TRUE	1.022	0	0	0	68.5	18.9	85	7.7	11.9	3.9		03/14/2016 8:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 2:45	TRUE	1.022	0	0	0	71.1	18.6	62	7.4	10.1	5		03/14/2016 9:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 3:15	TRUE	1.021	0	0.003	0	71.6	18.6	73	7.2	9.4	5.1		03/14/2016 10:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 3:45	TRUE	1.021	0	0	0	68.8	18.7	65	7.2	9.4	5		03/14/2016 11:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 4:15	TRUE	1.021	0	0	0	69.9	18.6	62	7.8	10.5	5.1		03/14/2016 12:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 4:45	TRUE	1.021	0	0	0	70.3	18.7	67	6.6	10	4.1		03/14/2016 13:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 5:15	TRUE	1.021	0	0	0	71.2	18.8	62	7.1	10	4.2		03/14/2016 14:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 5:45	TRUE	1.021	0	0	0	72.9	18.7	65	7.4	11.1	4.5		03/14/2016 15:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 6:15	TRUE	1.021	0	0	0	72.4	18.9	67	8.8	12.2	5.2		03/14/2016 16:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 6:45	TRUE	1.021	0	0	0	73.6	18.9	67	8	11.7	5.1		03/14/2016 17:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 7:15	TRUE	1.022	0	2.48	0	72.7	19	62	8.3	11.5	5.3		03/14/2016 18:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 7:45	TRUE	1.022	0	46.62	0	71.7	18.9	69	7.4	10.2	5.2		03/14/2016 19:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 8:15	TRUE	1.022	0	158.9	0	68.2	19.3	76	6.5	8.9	4.6		03/14/2016 20:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 8:45	TRUE	1.022	0	230.4	0	64.8	19.5	73	8.9	12.2	6.2		03/14/2016 21:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 9:15	TRUE	1.023	0	360.2	0	64.3	19.8	75	8.7	12.2	6		03/14/2016 22:00	03/14/2016	0	
TPM-1S_CR_000006	01/15/2011 9:45	TRUE	1.023	0	456.1	0	60.3	20.1	80	8.9	14.2	5.9		03/14/2016 23:00	03/14/2016	0	0
TPM-1S_CR_000006	01/15/2011 10:15	TRUE	1.023	0	542.8	0	57.5	20.4	85	9.4	13.2	6.2		03/15/2016 0:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 10:45	TRUE	1.023	0	619	0	58.8	20.7	86	9.9	13.5	6.2		03/15/2016 1:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 11:15	TRUE	1.023	0	625.9	0	57.4	20.6	78	11.6	16.1	7.8		03/15/2016 2:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 11:45	TRUE	1.022	0	725.1	0	59.5	20.5	74	11.2	14.6	7.8		03/15/2016 3:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 12:15	TRUE	1.022	0	750.2	0	58.4	20.7	78	11.2	15.1	6.5		03/15/2016 4:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 12:45	TRUE	1.022	0	696.3	0	58.3	20.5	73	11.6	15.8	7.7		03/15/2016 5:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 13:15	TRUE	1.021	0	731.6	0	61.7	20.4	68	10.2	13.7	6.6		03/15/2016 6:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 13:45	TRUE	1.021	0	719.4	0	59.9	20.5	59	11.3	16.3	7.1		03/15/2016 7:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 14:15	TRUE	1.02	0	672.7	0	55.5	20.6	47	13.8	17.6	9.6		03/15/2016 8:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 14:45	TRUE	1.02	0	604.4	0	62	20.7	45	14.2	18.4	9.2		03/15/2016 9:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 15:15	TRUE	1.02	0	525.5	0	59.4	20.6	46	15.2	18.9	11.3		03/15/2016 10:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 15:45	TRUE	1.019	0	433.5	0	59	20.6	54	13.8	17.5	8.5		03/15/2016 11:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 16:15	TRUE	1.019	0	334.1	0	63.5	20.5	53	13	17.5	7.9		03/15/2016 12:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 16:45	TRUE	1.019	0	228.7	0	65.9	20.5	62	11.2	15.5	8		03/15/2016 13:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 17:15	TRUE	1.019	0	126.2	0	67.2	20.3	66	11	14.8	7.6		03/15/2016 14:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 17:45	TRUE	1.019	0	27.36	0	64.8	20.3	68	11.7	16.9	6.5		03/15/2016 15:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 18:15	TRUE	1.019	0	0.916	0	68.7	20.2	65	11.5	16	7.7		03/15/2016 16:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 18:45	TRUE	1.02	0	0	0	70.5	20.1	62	9.2	12.3	6.2		03/15/2016 17:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 19:15	TRUE	1.02	0	0	0	67.1	20.1	51	9.9	12.5	6.9		03/15/2016 18:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 19:45	TRUE	1.02	0	0	0	68.1	20.1	50	10	12.7	6.4		03/15/2016 19:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 20:15	TRUE	1.02	0	0	0	73.4	19.8	52	9.3	12.5	6.3		03/15/2016 20:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 20:45	TRUE	1.02	0	0	0	70.4	19.8	57	8.1	10.6	5.2		03/15/2016 21:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 21:15	TRUE	1.021	0	0	0	74.7	18.7	59	6.6	9.2	3.3		03/15/2016 22:00	03/15/2016	0	
TPM-1S_CR_000006	01/15/2011 21:45	TRUE	1.02	0	0	0	78.5	18.3	357	7.2	10.4	4		03/15/2016 23:00	03/15/2016	0	0
TPM-1S_CR_000006	01/15/2011 22:15	TRUE	1.02	0	0	0	71.3	19.7	67	8	10.5	5.3		03/16/2016 0:00	03/16/2016	0	
TPM-1S_CR_000006	01/15/2011 22:45	TRUE	1.02	0	0	0	64.6	20.1	88	8.6	11.5	6.1		03/16/2016 1:00	03/16/2016	0	
TPM-1S_CR_000006	01/15/2011 23:15	TRUE	1.02	0	0	0	66.4	20	84	8.5	11	5.7		03/16/2016 2:00	03/16/2016	0	
TPM-1S_CR_000006	01/15/2011 23:45	TRUE	1.02	0	0	0	69.9	19.8	95	7.8	10.6	5.3		03/16/2016 3:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 0:15	TRUE	1.02	0	0	0	69.8	19.6	100	6.2	10.2	4.1		03/16/2016 4:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 0:45	TRUE	1.019	0	0	0	69.9	19.7	91	4.1	6.8	2.2		03/16/2016 5:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 1:15	TRUE	1.019	0	0	0	72	19.5	86	4.4	6.3	2.8		03/16/2016 6:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 1:45	TRUE	1.019	0	0	0	74.4	19.4	97	4.4	6.5	2.6		03/16/2016 7:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 2:15	TRUE	1.019	0	0	0	74	19.4	89	3.8	5.7	2.3		03/16/2016 8:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 2:45	TRUE	1.018	0	0.007	0	79.6	16.4	79	4.1	6.5	1.8		03/16/2016 9:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 3:15	TRUE	1.018	0	0	0	84	15.4	345	6.5	9.2	0.9		03/16/2016 10:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 3:45	TRUE	1.018	0	0	0	84.4	15.6	351	6.8	8.1	4.9		03/16/2016 11:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 4:15	TRUE	1.018	0	0	0	84.2	17	354	5.2	6.8	2.6		03/16/2016 12:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 4:45	TRUE	1.018	0	0	0	84.6	16.9	343	4.9	5.9	3.5		03/16/2016 13:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 5:15	TRUE	1.018	0	0	0	84.9	16.8	338	5.1	6	4.2		03/16/2016 14:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 5:45	TRUE	1.018	0	0	0	86.4	16.8	339	4.7	5.6	3.1		03/16/2016 15:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 6:15	TRUE	1.018	0	0	0	82.2	18.4	34	5.2	6.5	3.5		03/16/2016 16:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 6:45	TRUE	1.018	0	0	0	84.6	18.2	8	3.8	6.3	1.4		03/16/2016 17:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 7:15	TRUE	1.018	0	3.624	0	79.6	18.9	53	5	6.7	3.1		03/16/2016 18:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 7:45	TRUE	1.018	0	27.96	0	79.8	19.3	82	4.4	6.5	2.6		03/16/2016 19:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 8:15	TRUE	1.019	0	152.1	0	77.5	19.9	92	4.4	6.6	2.3		03/16/2016 20:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 8:45	TRUE	1.019	0	189.8	0	73.9	20.5	94	4.6	6.5	2.6		03/16/2016 21:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 9:15	TRUE	1.019	0	171.5	0	71.4	20.8	97	6.8	9.8	3.8		03/16/2016 22:00	03/16/2016	0	
TPM-1S_CR_000006	01/16/2011 9:45	TRUE	1.02	0	411.5	0	70.1	21.2	99	7.8	11.5	5.4		03/16/2016 23:00	03/16/2016	0	0
TPM-1S_CR_000006	01/16/2011 10:15	TRUE	1.02	0	411.5	0	67.8	21.6	103	8	11.2	5.3		03/17/2016 0:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 10:45	TRUE	1.02	0	575.6	0	64.2	22	91	7.9	10.7	5		03/17/2016 1:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 11:15	TRUE	1.019	0	529.6	0	63.4	22.1	93	9.8	13	5.9		03/17/2016 2:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 11:45	TRUE	1.019	0	683.5	0	62.4	22.3	93	9.7	14	5.9		03/17/2016 3:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 12:15	TRUE	1.019	0	735.6	0	63.8	22.3	90	10.4	13.9	7		03/17/2016 4:00	03/17/2016	0	

TPM-1S_CR_000006	01/16/2011 12:45	TRUE	1.018	0	744.9	0	63	22.3	88	10.2	13.4	6.6		03/17/2016 5:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 13:15	TRUE	1.017	0	710.9	0	60.4	22.5	102	10.5	14.6	6.6		03/17/2016 6:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 13:45	TRUE	1.017	0	684.7	0	62.2	22.4	99	10.8	15.5	6.5		03/17/2016 7:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 14:15	TRUE	1.017	0	597.1	0	63.1	22.4	92	11.2	16.5	6.9		03/17/2016 8:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 14:45	TRUE	1.016	0	595.8	0	63.6	22.3	85	10.5	13.9	6.5		03/17/2016 9:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 15:15	TRUE	1.016	0	483.5	0	64.2	22.5	93	10.8	15	6.6		03/17/2016 10:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 15:45	TRUE	1.016	0	401.8	0	63.8	22.4	98	10.5	14.2	6.8		03/17/2016 11:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 16:15	TRUE	1.016	0	329.7	0	64.4	22.5	100	11.4	15	7.7		03/17/2016 12:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 16:45	TRUE	1.016	0	216.9	0	63.2	22.5	100	11.2	15.4	7.1		03/17/2016 13:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 17:15	TRUE	1.016	0	55.79	0	65.8	22.2	98	10.3	14.4	6.7		03/17/2016 14:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 17:45	TRUE	1.016	0	29.12	0	70.4	22	90	8.3	12	5.7		03/17/2016 15:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 18:15	TRUE	1.017	0	1.06	0	73.1	21.7	93	8.6	11.2	5.2		03/17/2016 16:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 18:45	TRUE	1.016	0	0	0	70.7	21.6	94	8.6	11.7	5.6		03/17/2016 17:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 19:15	TRUE	1.017	0	0	0	73	21.7	105	8.9	11.9	6		03/17/2016 18:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 19:45	TRUE	1.017	0	0	0	72.5	21.5	105	8.6	12.4	5.7		03/17/2016 19:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 20:15	TRUE	1.017	0	0	0	72.9	21.5	107	8	12.1	4.8		03/17/2016 20:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 20:45	TRUE	1.017	0	0	0	71.9	21.4	105	8.5	12.1	5.3		03/17/2016 21:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 21:15	TRUE	1.017	0	0	0	71.9	21.4	108	8.9	12.5	5.5		03/17/2016 22:00	03/17/2016	0	
TPM-1S_CR_000006	01/16/2011 21:45	TRUE	1.017	0	0	0	69.9	21.6	111	8.9	11.9	5.2		03/17/2016 23:00	03/17/2016	0	0
TPM-1S_CR_000006	01/16/2011 22:15	TRUE	1.017	0	0	0	70.4	21.8	111	9.3	12.9	5.7		03/18/2016 0:00	03/18/2016	0	
TPM-1S_CR_000006	01/16/2011 22:45	TRUE	1.017	0	0	0	73.6	21.9	113	8.7	13.1	5.9		03/18/2016 1:00	03/18/2016	0	
TPM-1S_CR_000006	01/16/2011 23:15	TRUE	1.017	0	0	0	72.1	21.9	110	7.8	11.3	4		03/18/2016 2:00	03/18/2016	0	
TPM-1S_CR_000006	01/16/2011 23:45	TRUE	1.017	0	0	0	73.1	21.9	110	7.9	12.4	5		03/18/2016 3:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 0:15	TRUE	1.017	0	0	0	73.4	21.9	113	7.9	11.1	4.9		03/18/2016 4:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 0:45	TRUE	1.016	0	0	0	74.1	21.9	123	7.9	11.3	4.8		03/18/2016 5:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 1:15	TRUE	1.016	0	0	0	74.7	21.7	125	8.9	11.8	6.1		03/18/2016 6:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 1:45	TRUE	1.016	0	0	0	74.8	21.8	128	10	14.3	7		03/18/2016 7:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 2:15	TRUE	1.016	0	0	0	75	21.9	137	9.7	12.9	7		03/18/2016 8:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 2:45	TRUE	1.015	0	0	0	75.6	21.7	133	8.2	11.7	5.1		03/18/2016 9:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 3:15	TRUE	1.015	0	0	0	75.7	21.7	136	8.7	13.1	5.8		03/18/2016 10:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 3:45	TRUE	1.015	0	0	0	75.5	21.7	129	7.9	11.1	5.5		03/18/2016 11:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 4:15	TRUE	1.015	0	0	0	76.5	21.7	121	7.8	10.2	5.8		03/18/2016 12:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 4:45	TRUE	1.015	0	0	0	77.1	21.7	126	8.9	11.9	6.1		03/18/2016 13:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 5:15	TRUE	1.015	0	0	0	76.8	21.6	134	9.6	13	6.5		03/18/2016 14:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 5:45	TRUE	1.015	0	0	0	77.9	21.8	133	8.7	12.9	6.3		03/18/2016 15:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 6:15	TRUE	1.015	0	0	0	77.6	21.8	130	8.7	11.2	6.6		03/18/2016 16:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 6:45	TRUE	1.015	0	0	0	76.9	21.9	137	9.1	12	6.2		03/18/2016 17:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 7:15	TRUE	1.015	0	4.936	0	75.9	22	139	8.7	12	6.3		03/18/2016 18:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 7:45	TRUE	1.015	0	39.81	0	79	22	134	10.2	15.1	6.4		03/18/2016 19:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 8:15	TRUE	1.015	0	55.7	0	78.2	22.5	141	11.3	14.9	8.2		03/18/2016 20:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 8:45	TRUE	1.015	0	57.49	0	78.5	22.4	141	11.1	15.5	7.5		03/18/2016 21:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 9:15	TRUE	1.015	0	92	0.016	80.6	22.3	148	12	17.4	8		03/18/2016 22:00	03/18/2016	0	
TPM-1S_CR_000006	01/17/2011 9:45	TRUE	1.015	0	71.76	0.017	80.2	22.4	150	10.9	14.2	6.7		03/18/2016 23:00	03/18/2016	0	0
TPM-1S_CR_000006	01/17/2011 10:15	TRUE	1.015	0	28.22	0.01	80.3	22.5	152	11.2	14.7	7.9		03/19/2016 0:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 10:45	TRUE	1.015	0	17.27	0.007	84	22.3	148	9.5	14.1	5.5		03/19/2016 1:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 11:15	TRUE	1.015	0	8.07	0.063	86.1	22.1	143	6.2	9.2	4.3		03/19/2016 2:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 11:45	TRUE	1.014	0	10.59	0.101	89.6	21.9	118	7	10.6	4.1		03/19/2016 3:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 12:15	TRUE	1.013	0	7.506	0.284	90.8	21.7	106	10.2	15.1	5.7		03/19/2016 4:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 12:45	TRUE	1.013	0	66.78	0.435	91.8	21.5	23	10.2	17.5	1.8		03/19/2016 5:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 13:15	TRUE	1.013	0	140	1.019	90.7	21.2	8	11.6	21.3	1		03/19/2016 6:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 13:45	TRUE	1.012	0	103.7	0.148	90.1	20.7	316	10.5	15.4	6.6		03/19/2016 7:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 14:15	TRUE	1.012	0	67.92	0.009	89.5	20.7	15	9.4	12.7	6.2		03/19/2016 8:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 14:45	TRUE	1.012	0	294.9	0.002	88.8	19.6	283	10.6	23	5		03/19/2016 9:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 15:15	TRUE	1.013	0	107.7	0.071	84.2	20.2	305	9.1	12.5	5.4		03/19/2016 10:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 15:45	TRUE	1.012	0	117.8	0.001	83.5	20.2	303	12.7	17.2	7.4		03/19/2016 11:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 16:15	TRUE	1.012	0	155.2	0.009	85.1	19.9	303	11.9	18.1	8.1		03/19/2016 12:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 16:45	TRUE	1.012	0	56.5	0	84.5	19.9	304	10.3	14.2	6.7		03/19/2016 13:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 17:15	TRUE	1.012	0	26.13	0	84.2	20	320	7.8	11	4.5		03/19/2016 14:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 17:45	TRUE	1.012	0	2.666	0	84.7	20.2	322	7	11.4	4		03/19/2016 15:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 18:15	TRUE	1.012	0	0.063	0	82.7	20.3	327	3.6	5.6	2.3		03/19/2016 16:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 18:45	TRUE	1.012	0	0	0	80	20.7	8	5.4	9.2	2.9		03/19/2016 17:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 19:15	TRUE	1.014	0	0.003	0	83.4	20.7	26	7.9	11.7	3		03/19/2016 18:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 19:45	TRUE	1.014	0	0	0.081	90.2	18.8	305	16.5	31.5	5.9		03/19/2016 19:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 20:15	TRUE	1.013	0	0	0.462	89.9	18.4	329	11.5	15.9	7.4		03/19/2016 20:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 20:45	TRUE	1.013	0	0	0.079	88.2	19	44	8	11.6	4.6		03/19/2016 21:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 21:15	TRUE	1.013	0	0	0.001	89	19.1	107	9.8	13.7	5.9		03/19/2016 22:00	03/19/2016	0	
TPM-1S_CR_000006	01/17/2011 21:45	TRUE	1.013	0	0	0.008	89.6	19.3	109	7.6	11.3	5.2		03/19/2016 23:00	03/19/2016	0	0
TPM-1S_CR_000006	01/17/2011 22:15	TRUE	1.014	0	0	0.005	90.9	19.7	120	7.4	10.9	4.9		03/20/2016 0:00	03/20/2016	0	
TPM-1S_CR_000006	01/17/2011 22:45	TRUE	1.013	0	0	0.001	88.8	20	141	7.9	11.1	5.1		03/20/2016 1:00	03/20/2016	0.17	
TPM-1S_CR_000006	01/17/2011 23:15	TRUE	1.013	0	0	0	88.4	20.2	153	8.4	11.7	5.5		03/20/2016 2:00	03/20/2016	0.38	
TPM-1S_CR_000006	01/17/2011 23:45	TRUE	1.013	0	0	0	88.4	20.6	162	10.1	12.5	7.8		03/20/2016 3:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 0:15	TRUE	1.013	0	0	0	87.2	20.8	169	11.4	14.6	7.2		03/20/2016 4:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 0:45	TRUE	1.013	0	0	0	85	21	180	9.3	13.3	4.2		03/20/2016 5:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 1:15	TRUE	1.013	0	0	0	85.1	20.8	179	7.5	11.8	4		03/20/2016 6:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 1:45	TRUE	1.013	0	0	0	84.7	20.9	190	8.7	11.7	5.5		03/20/2016 7:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 2:15	TRUE	1.013	0	0	0	85.4	21	195	8	11.9	4.3		03/20/2016 8:00	03/20/2016	0.13	
TPM-1S_CR_000006	01/18/2011 2:45	TRUE	1.013	0	0	0	85.9	21	187	9.1	12.6	5.4		03/20/2016 9:00	03/20/2016	0.02	
TPM-1S_CR_000006	01/18/2011 3:15	TRUE	1.013	0	0	0	85.9	21	191	9.5	13.4	5.3		03/20/2016 10:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 3:45	TRUE	1.013	0	0	0	86.8	21.2	189	8.9	12.4	5.5		03/20/2016 11:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 4:15	TRUE	1.013	0	0	0	87.1	21.3	197	7.7	10.2	4.9		03/20/2016 12:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 4:45	TRUE	1.012	0	0	0	88	21.3	202	9	12.2	4.5		03/20/2016 13:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 5:15	TRUE	1.013	0	0	0	88.7	20.7	262	6.5	9.3	4.4		03/20/2016 14:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 5:45	TRUE	1.013	0	0	0	90.1	20.2	272	4.7	6.9	2.7		03/20/2016 15:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 6:15	TRUE	1.013	0	0	0	90.6	20.5	226	4.9	6.7	3.2		03/20/2016 16:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 6:45	TRUE	1.013	0	0	0	91.1	20.3	250	6	7.6	4.2		03/20/2016 17:00	03/20/2016	0.03	
TPM-1S_CR_000006	01/18/2011 7:15	TRUE	1.014	0	4.183	0	91.8	20.5	243	5.7	8.5	2.9		03/20/2016 18:00	03/20/2016	0.01	
TPM-1S_CR_000006	01/18/2011 7:45	TRUE	1.014	0	54.64	0	91.5	20.4	237	7.8	10.4	5.7		03/20/2016 19:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 8:15	TRUE	1.014	0	157.7	0	91.5	20.5	235	7.7	10.5	5.9		03/20/2016 20:00	03/20/2016	0.01	
TPM-1S_CR_000006	01/18/2011 8:45	TRUE	1.014	0	241.2	0	91	21.4	240	8	11.1	5.9		03/20/2016 21:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 9:15	TRUE	1.015	0	341.6	0	88.8	22.3	224	10.3	14.9	6.9		03/20/2016 22:00	03/20/2016	0	
TPM-1S_CR_000006	01/18/2011 9:45	TRUE	1.015	0	439.8	0	85	22.8	226	10.4	14	7.1		03/20/2016 23:00	03/20/2016	0	0.75
TPM-1S_CR_000006	01/18/2011 10:15	TRUE	1.015	0	522.3	0	81.8	23.5	221	12.4	18.5	7.7		03/21/2016 0:00	03/21/2016	0.01	
TPM-1S_CR_000006	01/18/2011 10:45	TRUE	1.015	0	586	0	79.2	24	216	13.2	18	9.3		03/21/2016 1:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 11:15	TRUE	1.015	0	654.8	0	78.9	24.2	212	12.4	16.7	8.4		03/21/2016 2:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 11:45	TRUE	1.015	0	695.1	0	76	24.5	218	13	18.5	8.2		03/21/2016 3:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 12:15	TRUE	1.014	0	719.6	0	74.1	24.9	216	14.2	18.5	8.7		03/21/2016 4:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 12:45	TRUE	1.014	0	727.7	0	74.4	25.2	221	13.6	16.9	9.3		03/21/2016 5:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 13:15	TRUE	1.014	0	718.4	0	72.1	25.7	222	12.5	16.4	8.2		03/21/2016 6:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 13:45	TRUE	1.013	0	679	0	69.1	26	244	14.1	19.6	8		03/21/2016 7:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 14:15	TRUE	1.013	0	647.5	0	70.9	26	232	14.8	19.8	9.8		03/21/2016 8:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 14:45	TRUE	1.013	0	667.8	0	71.4	26.2	226	14.7	21.6	8.9		03/21/2016 9:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 15:15	TRUE	1.013	0	337.9	0	70.6	26.1	226	15.5	20.5	9.8		03/21/2016 10:00	03/21/2016	0	

TPM-1S_CR_000006	01/18/2011 15:45	TRUE	1.013	0	398.8	0	75.4	25.9	236	14.4	20	9.9			03/21/2016 11:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 16:15	TRUE	1.013	0	172.9	0	76.9	25.7	225	13.1	19.3	8.6			03/21/2016 12:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 16:45	TRUE	1.014	0	131.5	0	78.4	25.6	224	13	17.1	9.1			03/21/2016 13:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 17:15	TRUE	1.014	0	48.49	0	79.3	25.3	228	12.4	17.6	8.1			03/21/2016 14:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 17:45	TRUE	1.014	0	16.25	0	81.3	24.9	221	13.1	16.8	10			03/21/2016 15:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 18:15	TRUE	1.014	0	0.886	0	84	24.5	226	12.3	16.4	8.6			03/21/2016 16:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 18:45	TRUE	1.014	0	0	0	85.4	24.4	226	9.1	13.1	6.6			03/21/2016 17:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 19:15	TRUE	1.015	0	0	0	87.1	24.2	224	8.9	13.3	6.6			03/21/2016 18:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 19:45	TRUE	1.015	0	0	0	88.2	23.9	226	8.8	11.8	6.4			03/21/2016 19:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 20:15	TRUE	1.015	0	0	0	89	23.6	235	7.5	10.6	5.2			03/21/2016 20:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 20:45	TRUE	1.015	0	0	0	89.8	23.5	235	7	9.6	4.5			03/21/2016 21:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 21:15	TRUE	1.015	0	0	0	89.7	23.5	231	6.1	8.4	4.3			03/21/2016 22:00	03/21/2016	0	
TPM-1S_CR_000006	01/18/2011 21:45	TRUE	1.015	0	0	0	89.6	23.5	223	6	8.2	4.4			03/21/2016 23:00	03/21/2016	0	0.01
TPM-1S_CR_000006	01/18/2011 22:15	TRUE	1.015	0	0	0	89.6	23.4	223	5.7	8.3	4			03/22/2016 0:00	03/22/2016	0	
TPM-1S_CR_000006	01/18/2011 22:45	TRUE	1.015	0	0	0	89.7	23.4	243	4.8	6.6	3.4			03/22/2016 1:00	03/22/2016	0	
TPM-1S_CR_000006	01/18/2011 23:15	TRUE	1.015	0	0	0	90.2	23.4	239	5.1	6.9	3.8			03/22/2016 2:00	03/22/2016	0	
TPM-1S_CR_000006	01/18/2011 23:45	TRUE	1.015	0	0	0	89.8	23.5	232	5.3	7.2	3.8			03/22/2016 3:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 0:15	TRUE	1.015	0	0	0	90.4	23.3	213	6.9	8.9	4.5			03/22/2016 4:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 0:45	TRUE	1.015	0	0	0	90.8	23	220	7	9.2	4.6			03/22/2016 5:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 1:15	TRUE	1.015	0	0	0	91.3	23.1	224	5.5	7.3	3.9			03/22/2016 6:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 1:45	TRUE	1.014	0	0	0	91.4	22.9	219	5.8	8.6	3.4			03/22/2016 7:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 2:15	TRUE	1.014	0	0	0	91.7	22.8	204	5.9	9.5	3.4			03/22/2016 8:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 2:45	TRUE	1.014	0	0	0	92.1	22.9	199	9.5	12.4	5			03/22/2016 9:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 3:15	TRUE	1.014	0	0	0	92.1	22.8	205	8.6	11.3	5.2			03/22/2016 10:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 3:45	TRUE	1.014	0	0	0	91.4	23	204	8.5	11.4	5			03/22/2016 11:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 4:15	TRUE	1.014	0	0	0	91.6	23.1	209	8.6	11.2	5.4			03/22/2016 12:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 4:45	TRUE	1.014	0	0	0	91.3	23	217	7.9	10.6	5.8			03/22/2016 13:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 5:15	TRUE	1.014	0	0	0	91.8	23.1	221	7.5	9.9	4.9			03/22/2016 14:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 5:45	TRUE	1.014	0	0	0	92	23	219	7.8	10.8	6.2			03/22/2016 15:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 6:15	TRUE	1.015	0	0	0	92.1	23	223	8.2	10.9	5.7			03/22/2016 16:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 6:45	TRUE	1.015	0	0	0	92.3	23.2	223	7.7	9.5	5.3			03/22/2016 17:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 7:15	TRUE	1.015	0	3.465	0	92.4	23.2	214	8.7	11.7	6.4			03/22/2016 18:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 7:45	TRUE	1.015	0	48.03	0	92.6	23.1	219	8.2	10.6	5.8			03/22/2016 19:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 8:15	TRUE	1.016	0	118.2	0	92.5	23.2	228	6.9	9.6	4.8			03/22/2016 20:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 8:45	TRUE	1.016	0	185.7	0	91.9	23.5	230	7.4	10.6	4.5			03/22/2016 21:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 9:15	TRUE	1.016	0	131.2	0	90.7	24	233	8.1	11.3	4.6			03/22/2016 22:00	03/22/2016	0	
TPM-1S_CR_000006	01/19/2011 9:45	TRUE	1.017	0	346.3	0.028	87.4	24.3	222	12.3	17.4	7.8			03/22/2016 23:00	03/22/2016	0	0
TPM-1S_CR_000006	01/19/2011 10:15	TRUE	1.017	0	290.2	0	83.8	24.9	228	12.5	18.1	7.7			03/23/2016 0:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 10:45	TRUE	1.017	0	464.4	0	81.8	25.1	238	12.2	16.4	8			03/23/2016 1:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 11:15	TRUE	1.017	0	215.3	0	80	25.2	247	12.9	18.8	7.8			03/23/2016 2:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 11:45	TRUE	1.017	0	633.3	0	77.7	25.7	266	12.4	16.7	7.4			03/23/2016 3:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 12:15	TRUE	1.016	0	819	0	74.2	26.3	242	13	18.9	7.8			03/23/2016 4:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 12:45	TRUE	1.016	0	504.3	0	72.4	26.7	238	14.4	20.9	9.9			03/23/2016 5:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 13:15	TRUE	1.015	0	454.7	0	71.2	26.7	239	14.1	21.4	8.9			03/23/2016 6:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 13:45	TRUE	1.015	0	669.3	0	70.7	27	248	14.6	22.9	9.3			03/23/2016 7:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 14:15	TRUE	1.015	0	556.6	0	71.2	27.1	243	14.4	22.4	8.8			03/23/2016 8:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 14:45	TRUE	1.015	0	619.1	0	70.2	26.9	249	15.2	19.2	9.6			03/23/2016 9:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 15:15	TRUE	1.014	0	363	0	69.1	27	259	12.5	22.9	6.6			03/23/2016 10:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 15:45	TRUE	1.014	0	440.6	0	70.1	27.2	255	13.5	19.2	8.3			03/23/2016 11:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 16:15	TRUE	1.015	0	357.8	0	68	27.2	255	12.3	17.4	6.8			03/23/2016 12:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 16:45	TRUE	1.015	0	161.2	0	69.6	26.8	258	11.1	15.5	6.9			03/23/2016 13:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 17:15	TRUE	1.015	0	98.1	0	71.7	26.6	261	11.6	15.9	6.6			03/23/2016 14:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 17:45	TRUE	1.015	0	17.68	0	77.2	25.8	282	10.9	15.5	7.8			03/23/2016 15:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 18:15	TRUE	1.015	0	0.976	0	80.3	25.4	294	9.1	13.3	5.7			03/23/2016 16:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 18:45	TRUE	1.016	0	0	0	83.2	24.6	310	8.7	13.2	5.5			03/23/2016 17:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 19:15	TRUE	1.016	0	0.003	0	86.3	23.8	293	7.9	11.2	5.6			03/23/2016 18:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 19:45	TRUE	1.016	0	0.003	0	87.1	23.4	284	7.6	11.1	4.7			03/23/2016 19:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 20:15	TRUE	1.016	0	0	0	87.8	23.1	276	6.4	8.6	4.4			03/23/2016 20:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 20:45	TRUE	1.017	0	0	0	89	23	273	5.4	8.5	3.4			03/23/2016 21:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 21:15	TRUE	1.017	0	0	0	89.5	23	255	6.1	8.2	4.2			03/23/2016 22:00	03/23/2016	0	
TPM-1S_CR_000006	01/19/2011 21:45	TRUE	1.017	0	0	0	90.6	22.8	257	6.4	8.9	4.3			03/23/2016 23:00	03/23/2016	0	0
TPM-1S_CR_000006	01/19/2011 22:15	TRUE	1.017	0	0	0	91	22.5	260	6.6	8.5	4.1			03/24/2016 0:00	03/24/2016	0	
TPM-1S_CR_000006	01/19/2011 22:45	TRUE	1.017	0	0	0	91.8	22.4	255	7	9.8	4.9			03/24/2016 1:00	03/24/2016	0	
TPM-1S_CR_000006	01/19/2011 23:15	TRUE	1.017	0	0	0	92.4	21.9	256	6.5	9.5	4.2			03/24/2016 2:00	03/24/2016	0	
TPM-1S_CR_000006	01/19/2011 23:45	TRUE	1.017	0	0	0	92.9	21.8	258	5.2	7.3	2.9			03/24/2016 3:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 0:15	TRUE	1.017	0	0	0	92.9	21.6	277	4.8	6.5	3			03/24/2016 4:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 0:45	TRUE	1.017	0	0	0	93.3	21.4	282	3.9	5.9	2.3			03/24/2016 5:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 1:15	TRUE	1.017	0	0	0	93.2	21.2	298	5.5	10.3	3.4			03/24/2016 6:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 1:45	TRUE	1.017	0	0	0	93.8	20.8	318	7.4	10.6	5			03/24/2016 7:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 2:15	TRUE	1.017	0	0	0	93.7	20.4	315	6.7	9.2	4.2			03/24/2016 8:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 2:45	TRUE	1.017	0	0	0	93.1	20.1	325	5.5	6.8	4.1			03/24/2016 9:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 3:15	TRUE	1.017	0	0	0	91.4	20.1	310	4.8	6.1	3.3			03/24/2016 10:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 3:45	TRUE	1.016	0	0	0	90.3	20.3	314	5.6	7.2	3.8			03/24/2016 11:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 4:15	TRUE	1.016	0	0	0	89.6	20.2	326	5.2	6.4	3.8			03/24/2016 12:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 4:45	TRUE	1.016	0	0	0	87.6	20.2	337	5.6	7.2	3.5			03/24/2016 13:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 5:15	TRUE	1.016	0	0	0	87.7	20.5	342	3.7	5.6	1.7			03/24/2016 14:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 5:45	TRUE	1.016	0	0	0	87.4	20.5	329	3.6	5.5	1.7			03/24/2016 15:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 6:15	TRUE	1.016	0	0	0	88.2	20.4	322	3.4	4.7	1.8			03/24/2016 16:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 6:45	TRUE	1.017	0	0	0	88.5	20.6	297	1.8	3.5	0.2			03/24/2016 17:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 7:15	TRUE	1.017	0	4.596	0	89.2	21	249	2.1	3.2	0.9			03/24/2016 18:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 7:45	TRUE	1.017	0	56.93	0	89.3	20.7	222	3.2	4.7	1.7			03/24/2016 19:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 8:15	TRUE	1.017	0	149.3	0	86.7	21.3	203	3.8	5.6	1.9			03/24/2016 20:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 8:45	TRUE	1.017	0	249.2	0	84	21.6	202	4.1	5.9	2.3			03/24/2016 21:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 9:15	TRUE	1.017	0	351.2	0	79.5	22.4	179	4	6.1	1.8			03/24/2016 22:00	03/24/2016	0	
TPM-1S_CR_000006	01/20/2011 9:45	TRUE	1.018	0	447.4	0	78.8	22.8	186	4.5	6.8	2.7			03/24/2016 23:00	03/24/2016	0	0
TPM-1S_CR_000006	01/20/2011 10:15	TRUE	1.018	0	534.3	0	72.9	23.7	199	3.5	7.3	0.6			03/25/2016 0:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 10:45	TRUE	1.018	0	606.3	0	74.9	24.5	192	3.9	7.1	0.8			03/25/2016 1:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 11:15	TRUE	1.018	0	661.1	0	77.1	24.2	206	5.7	9	2.7			03/25/2016 2:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 11:45	TRUE	1.017	0	707.2	0	74.3	25.1	201	4.6	7.1	1.9			03/25/2016 3:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 12:15	TRUE	1.017	0	738.4	0	67.2	26	190	5.3	8.4	2.1			03/25/2016 4:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 12:45	TRUE	1.016	0	762.2	0	62.9	26.3	193	4	8	0.5			03/25/2016 5:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 13:15	TRUE	1.016	0	757.8	0	64.3	26.7	171	5	10.6	1.7			03/25/2016 6:00	03/25/2016	0.1	
TPM-1S_CR_000006	01/20/2011 13:45	TRUE	1.015	0	706.3	0	68.7	25.9	163	9	12.1	5.8			03/25/2016 7:00	03/25/2016	0.06	
TPM-1S_CR_000006	01/20/2011 14:15	TRUE	1.015	0	676.8	0	69.3	26.3	165	9.1	12.9	5.7			03/25/2016 8:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 14:45	TRUE	1.015	0	604	0	68.1	26.1	172	9.7	13.6	6.2			03/25/2016 9:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 15:15	TRUE	1.015	0	504.8	0	69.2	26.3	189	8.3	12.4	4.3			03/25/2016 10:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 15:45	TRUE	1.014	0	255.7	0	75.6	25.7	181	9.4	14.3	4.6			03/25/2016 11:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 16:15	TRUE	1.014	0	159.9	0	80.1	25.2	158	11.8	15.4	8.9			03/25/2016 12:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 16:45	TRUE	1.014	0	77.73	0	79.8	25.1	163	10.5	13.8	7.2			03/25/2016 13:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 17:15	TRUE	1.014	0	126.6	0	80.1	25	165	10.8	13.9	7.6			03/25/2016 14:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 17:45	TRUE	1.014	0	28.53	0	79.6	25.1	173	11	14.2	7.5			03/25/2016 15:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 18:15	TRUE	1.014	0	1.496	0	83.7	24.7	184	10.9	15.9	6.4			03/25/2016 16:00	03/25/2016	0	

TPM-1S_CR_000006	01/20/2011 18:45	TRUE	1.014	0	0	0	83.7	24.4	193	9	12.4	5.4		03/25/2016 17:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 19:15	TRUE	1.014	0	0	0	85	24.3	185	7.4	10.4	3.7		03/25/2016 18:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 19:45	TRUE	1.014	0	0	0	85.5	24.3	184	8	12.6	4.6		03/25/2016 19:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 20:15	TRUE	1.015	0	0	0	85.2	24	180	8.6	12.4	5.6		03/25/2016 20:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 20:45	TRUE	1.014	0	0	0	84.6	24	169	7.6	10	4.3		03/25/2016 21:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 21:15	TRUE	1.014	0	0	0	87	23.8	152	7.2	10.1	5.3		03/25/2016 22:00	03/25/2016	0	
TPM-1S_CR_000006	01/20/2011 21:45	TRUE	1.014	0	0	0	87	23.7	150	8.3	10.8	5.7		03/25/2016 23:00	03/25/2016	0	0.16
TPM-1S_CR_000006	01/20/2011 22:15	TRUE	1.015	0	0	0	86.9	23.7	154	8.4	12.1	5.5		03/26/2016 0:00	03/26/2016	0	
TPM-1S_CR_000006	01/20/2011 22:45	TRUE	1.014	0	0	0	86.1	23.6	161	9.1	12.1	6.5		03/26/2016 1:00	03/26/2016	0	
TPM-1S_CR_000006	01/20/2011 23:15	TRUE	1.014	0	0	0	87	23.7	159	8.6	11.2	6.5		03/26/2016 2:00	03/26/2016	0	
TPM-1S_CR_000006	01/20/2011 23:45	TRUE	1.014	0	0	0	87	23.6	173	9.8	13.7	5.3		03/26/2016 3:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 0:15	TRUE	1.014	0	0	0	88.5	23.6	176	10.7	14	6.7		03/26/2016 4:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 0:45	TRUE	1.013	0	0	0	88.3	23.7	174	10.7	14.3	6.7		03/26/2016 5:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 1:15	TRUE	1.013	0	0	0	88	23.6	180	10.6	14.1	6.8		03/26/2016 6:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 1:45	TRUE	1.013	0	0	0	87.8	23.7	189	11.9	17.1	7.9		03/26/2016 7:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 2:15	TRUE	1.013	0	0	0	87.2	23.9	189	11.7	17.1	6.6		03/26/2016 8:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 2:45	TRUE	1.012	0	0	0	84.7	23.8	193	12.4	17.9	7.5		03/26/2016 9:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 3:15	TRUE	1.012	0	0	0	83.3	23.8	201	11.6	16.1	7		03/26/2016 10:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 3:45	TRUE	1.012	0	0	0	77.2	23.9	201	10.8	13.8	6.7		03/26/2016 11:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 4:15	TRUE	1.012	0	0	0	77.7	23.3	229	7	9.9	4.5		03/26/2016 12:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 4:45	TRUE	1.012	0	0	0	79.5	23.5	224	6.6	8.7	4.5		03/26/2016 13:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 5:15	TRUE	1.012	0	0	0	78.9	23.8	199	10.1	15.3	6		03/26/2016 14:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 5:45	TRUE	1.011	0	0	0	81	23.6	207	10.7	13.8	7.2		03/26/2016 15:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 6:15	TRUE	1.011	0	0	0	80	23.5	202	9.2	13.8	5.8		03/26/2016 16:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 6:45	TRUE	1.011	0	0	0	81.9	23.6	201	10.7	15.3	6.1		03/26/2016 17:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 7:15	TRUE	1.011	0	3.072	0	79.7	23.4	199	11	16.1	6.2		03/26/2016 18:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 7:45	TRUE	1.011	0	25.71	0	81.9	23.6	197	10.9	16.1	5.6		03/26/2016 19:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 8:15	TRUE	1.012	0	188.4	0	82.6	23.8	203	12.1	16.1	7.2		03/26/2016 20:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 8:45	TRUE	1.012	0	136.1	0	83.2	24.1	202	12.6	16.7	8.2		03/26/2016 21:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 9:15	TRUE	1.012	0	193.4	0	83.4	24.3	204	13.6	17.8	7.3		03/26/2016 22:00	03/26/2016	0	
TPM-1S_CR_000006	01/21/2011 9:45	TRUE	1.012	0	249	0	83	24.2	212	13.6	17.9	9.1		03/26/2016 23:00	03/26/2016	0	0
TPM-1S_CR_000006	01/21/2011 10:15	TRUE	1.012	0	190	0	79.3	24.5	209	13.4	20	9		03/27/2016 0:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 10:45	TRUE	1.012	0	513.8	0	80.7	24.5	213	13.4	19.8	9.6		03/27/2016 1:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 11:15	TRUE	1.012	0	714.1	0	74	24.9	216	15.4	20.8	10.8		03/27/2016 2:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 11:45	TRUE	1.011	0	503.1	0	78.5	25.3	211	14.8	20.6	8.2		03/27/2016 3:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 12:15	TRUE	1.011	0	426	0	78.5	25.6	210	16.2	21.8	10.9		03/27/2016 4:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 12:45	TRUE	1.01	0	670.5	0	77	25.8	213	15.5	23.5	9		03/27/2016 5:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 13:15	TRUE	1.009	0	678.9	0	71.3	25.9	216	17.2	21.9	10.8		03/27/2016 6:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 13:45	TRUE	1.009	0	439.8	0	70.6	26	217	17.4	23.1	12.3		03/27/2016 7:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 14:15	TRUE	1.008	0	328.3	0	70.3	26.1	211	16.7	22.9	11.5		03/27/2016 8:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 14:45	TRUE	1.008	0	269.2	0	76.3	25.5	218	19	25	12.6		03/27/2016 9:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 15:15	TRUE	1.009	0	153.5	0	77.1	25.4	229	17.6	23.7	11.6		03/27/2016 10:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 15:45	TRUE	1.009	0	97.3	0	76.7	25.2	233	17.6	24.1	11.4		03/27/2016 11:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 16:15	TRUE	1.009	0	115.5	0	74.4	25.3	249	15.6	22.9	10.8		03/27/2016 12:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 16:45	TRUE	1.008	0	44.71	0	77.2	24.9	255	14.1	21.6	9.1		03/27/2016 13:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 17:15	TRUE	1.008	0	16.92	0.001	81.6	24.2	263	15.2	23.8	10.1		03/27/2016 14:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 17:45	TRUE	1.008	0	20.75	0.003	82.3	23.6	273	12.4	18.1	7.7		03/27/2016 15:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 18:15	TRUE	1.008	0	0.55	0	82.4	23.4	281	8.4	14.9	5.1		03/27/2016 16:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 18:45	TRUE	1.008	0	0	0	80.1	23	223	7.4	9.7	4.5		03/27/2016 17:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 19:15	TRUE	1.008	0	0	0	79.1	22.9	242	6	8.9	3.7		03/27/2016 18:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 19:45	TRUE	1.009	0	0	0	78.9	22.8	274	5.4	8	2.5		03/27/2016 19:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 20:15	TRUE	1.009	0	0	0	80.4	22.6	292	6.3	8.4	4.8		03/27/2016 20:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 20:45	TRUE	1.009	0	0	0	81.6	22.1	313	6.4	9	4.6		03/27/2016 21:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 21:15	TRUE	1.01	0	0	0	81.9	22.3	257	4.4	7	1.3		03/27/2016 22:00	03/27/2016	0	
TPM-1S_CR_000006	01/21/2011 21:45	TRUE	1.01	0	0	0.001	78	22.3	250	5.1	7.4	3.1		03/27/2016 23:00	03/27/2016	0	0
TPM-1S_CR_000006	01/21/2011 22:15	TRUE	1.01	0	0	0	79.5	22.3	256	5.2	7.8	3.4		03/28/2016 0:00	03/28/2016	0	
TPM-1S_CR_000006	01/21/2011 22:45	TRUE	1.01	0	0	0	80.1	22.2	269	5.4	8.6	3.7		03/28/2016 1:00	03/28/2016	0	
TPM-1S_CR_000006	01/21/2011 23:15	TRUE	1.009	0	0	0	82.5	22.1	277	6.3	9.4	3.1		03/28/2016 2:00	03/28/2016	0	
TPM-1S_CR_000006	01/21/2011 23:45	TRUE	1.009	0	0	0	83.6	21.7	288	5.8	8.3	3.6		03/28/2016 3:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 0:15	TRUE	1.009	0	0	0	84.6	21.5	287	7.4	9.8	5.3		03/28/2016 4:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 0:45	TRUE	1.008	0	0	0	85.5	21.2	296	5.8	8.5	3.8		03/28/2016 5:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 1:15	TRUE	1.008	0	0	0	85.5	21	268	6.5	9	3.8		03/28/2016 6:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 1:45	TRUE	1.008	0	0	0	86.2	20.7	284	6.3	9.6	3.8		03/28/2016 7:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 2:15	TRUE	1.008	0	0	0	87.2	20.5	299	6.4	9.4	4.4		03/28/2016 8:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 2:45	TRUE	1.008	0	0	0	87.8	20	293	7.3	10.7	4.8		03/28/2016 9:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 3:15	TRUE	1.008	0	0	0	88.9	19.7	297	8.8	12.5	5.8		03/28/2016 10:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 3:45	TRUE	1.008	0	0	0	90.9	19.4	294	8	10.9	5.7		03/28/2016 11:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 4:15	TRUE	1.008	0	0	0	92.1	19.2	288	7.4	10.6	5.1		03/28/2016 12:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 4:45	TRUE	1.008	0	0	0	92.2	19.2	287	7	9.7	4.8		03/28/2016 13:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 5:15	TRUE	1.007	0	0	0	92.2	19.4	266	6.7	8.9	4.6		03/28/2016 14:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 5:45	TRUE	1.008	0	0	0	92.6	19.4	276	6.5	8.7	3.7		03/28/2016 15:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 6:15	TRUE	1.008	0	0	0	92.5	19.5	272	7.1	9.6	4.7		03/28/2016 16:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 6:45	TRUE	1.008	0	0	0	92.3	19.8	242	6.5	8.2	4.7		03/28/2016 17:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 7:15	TRUE	1.008	0	3.59	0	91.7	19.6	239	7	9.9	4.5		03/28/2016 18:00	03/28/2016	0.01	
TPM-1S_CR_000006	01/22/2011 7:45	TRUE	1.009	0	24.55	0	92.4	19.3	272	7.3	10.1	5.2		03/28/2016 19:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 8:15	TRUE	1.009	0	67.66	0	92.4	19.5	289	7.7	10.7	4.4		03/28/2016 20:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 8:45	TRUE	1.009	0	67.9	0	91.6	19.6	292	8.7	11.6	6		03/28/2016 21:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 9:15	TRUE	1.01	0	119.9	0	91	19.7	295	8.9	12.3	6.1		03/28/2016 22:00	03/28/2016	0	
TPM-1S_CR_000006	01/22/2011 9:45	TRUE	1.01	0	201.2	0	90.1	20	281	7.1	11.2	3.2		03/28/2016 23:00	03/28/2016	0	0.01
TPM-1S_CR_000006	01/22/2011 10:15	TRUE	1.01	0	128	0	88	20.3	306	9.3	13.1	5.2		03/29/2016 0:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 10:45	TRUE	1.01	0	224.7	0	85.8	20.6	290	7.5	11.9	4		03/29/2016 1:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 11:15	TRUE	1.01	0	62.98	0	87.2	20.3	322	11	15.3	7.2		03/29/2016 2:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 11:45	TRUE	1.01	0	91.1	0	90.4	19.6	305	11.7	16.4	8		03/29/2016 3:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 12:15	TRUE	1.01	0	233.6	0	90.9	19.1	324	11.7	15.7	7.8		03/29/2016 4:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 12:45	TRUE	1.01	0	183.9	0	87.9	19.4	327	11.9	16.1	7.4		03/29/2016 5:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 13:15	TRUE	1.009	0	375.8	0	80.2	20	321	13.3	17.5	8.8		03/29/2016 6:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 13:45	TRUE	1.009	0	319.5	0	78.4	20.4	307	12.2	16.9	8.5		03/29/2016 7:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 14:15	TRUE	1.008	0	348.9	0	68.6	21.1	319	11.3	18.1	5.8		03/29/2016 8:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 14:45	TRUE	1.008	0	350.2	0	68.4	21.6	305	12.9	17.6	8.2		03/29/2016 9:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 15:15	TRUE	1.009	0	159.3	0	67.2	21.2	313	13	20.3	7.6		03/29/2016 10:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 15:45	TRUE	1.009	0	152.6	0	68.1	20.9	299	15.3	21.4	9.8		03/29/2016 11:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 16:15	TRUE	1.009	0	48.71	0	68.6	20.8	294	15.3	22.6	10.5		03/29/2016 12:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 16:45	TRUE	1.01	0	112	0	72.7	20.2	297	14.8	20.8	9.4		03/29/2016 13:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 17:15	TRUE	1.01	0	34.73	0	66.4	20	307	14.9	20.6	10.1		03/29/2016 14:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 17:45	TRUE	1.011	0	4.452	0	67.4	19.4	320	16.1	24	9.1		03/29/2016 15:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 18:15	TRUE	1.012	0	0.26	0	72	18.6	326	18.7	25.2	13.2		03/29/2016 16:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 18:45	TRUE	1.012	0	0	0	72.1	17.5	339	19.3	27	11.8		03/29/2016 17:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 19:15	TRUE	1.012	0	0	0	72.7	17	327	13.9	18.3	10.1		03/29/2016 18:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 19:45	TRUE	1.013	0	0	0	71	16.8	323	14.8	21	9.9		03/29/2016 19:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 20:15	TRUE	1.014	0	0	0	68.6	16	321	18.4	24.6	13		03/29/2016 20:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 20:45	TRUE	1.015	0	0	0	60.1	14.8	326	19.9	30.3	12.4		03/29/2016 21:00	03/29/2016	0	
TPM-1S_CR_000006	01/22/2011 21:15	TRUE	1.015	0	0	0	66.3	13.9	324	19.3	27.9	12.3		03/29/2016 22:00	03/29/2016	0	

TPM-1S_CR_000006	01/22/2011 21:45	TRUE	1.016	0	0	0	66.3	13	334	16.2	23.3	10.5			03/29/2016 23:00	03/29/2016	0	0
TPM-1S_CR_000006	01/22/2011 22:15	TRUE	1.016	0	0	0	67.9	12.6	335	16	21.1	11.5			03/30/2016 0:00	03/30/2016	0	
TPM-1S_CR_000006	01/22/2011 22:45	TRUE	1.016	0	0	0	74.8	12	334	11.7	16.6	7.9			03/30/2016 1:00	03/30/2016	0	
TPM-1S_CR_000006	01/22/2011 23:15	TRUE	1.017	0	0	0	70.3	11.2	340	12.8	17.6	9.2			03/30/2016 2:00	03/30/2016	0	
TPM-1S_CR_000006	01/22/2011 23:45	TRUE	1.016	0	0	0	70	10.8	344	11.5	16.3	7.7			03/30/2016 3:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 0:15	TRUE	1.017	0	0.003	0	67.5	10.2	341	12.1	16.5	8.8			03/30/2016 4:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 0:45	TRUE	1.017	0	0	0	65.9	9.5	338	13.4	18.4	9.3			03/30/2016 5:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 1:15	TRUE	1.017	0	0	0	71.2	9.1	335	11.2	14.8	7.7			03/30/2016 6:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 1:45	TRUE	1.017	0	0	0	72	8.9	339	11	14.9	7.7			03/30/2016 7:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 2:15	TRUE	1.016	0	0	0	70.3	8.2	332	8.8	12.9	5.8			03/30/2016 8:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 2:45	TRUE	1.017	0	0	0	70.3	8.2	334	6.9	11.3	3.2			03/30/2016 9:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 3:15	TRUE	1.016	0	0	0	68.6	7.8	323	7.4	9.7	5			03/30/2016 10:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 3:45	TRUE	1.016	0	0	0	69.8	7.8	317	6.7	8.9	4.2			03/30/2016 11:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 4:15	TRUE	1.017	0	0	0	71.6	7.6	323	7.1	9.3	4.9			03/30/2016 12:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 4:45	TRUE	1.017	0	0	0	74.5	7.3	324	7.6	10.4	5.1			03/30/2016 13:00	03/30/2016	0.06	
TPM-1S_CR_000006	01/23/2011 5:15	TRUE	1.016	0	0	0	76.9	7	319	6.4	8.7	4.2			03/30/2016 14:00	03/30/2016	0.16	
TPM-1S_CR_000006	01/23/2011 5:45	TRUE	1.017	0	0	0	81.6	6.5	324	9.7	12.8	6.8			03/30/2016 15:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 6:15	TRUE	1.017	0	0	0	86.3	6.4	327	11.9	15.6	8.7			03/30/2016 16:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 6:45	TRUE	1.017	0	0	0	85.3	6.6	329	12.6	16.6	9.3			03/30/2016 17:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 7:15	TRUE	1.018	0	4.898	0	81.6	6.6	335	13	16.2	9.7			03/30/2016 18:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 7:45	TRUE	1.018	0	60.78	0	76.2	7	341	12.8	15.7	9.3			03/30/2016 19:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 8:15	TRUE	1.018	0	173.2	0	72	7.7	345	11.8	16.5	6.5			03/30/2016 20:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 8:45	TRUE	1.018	0	280.2	0	71.5	8.7	357	14.9	20.7	9.7			03/30/2016 21:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 9:15	TRUE	1.019	0	387.9	0	66.8	10	358	14.4	19.7	8.5			03/30/2016 22:00	03/30/2016	0	
TPM-1S_CR_000006	01/23/2011 9:45	TRUE	1.019	0	486.6	0	65	11.2	350	11.7	15.6	5.4			03/30/2016 23:00	03/30/2016	0	0.22
TPM-1S_CR_000006	01/23/2011 10:15	TRUE	1.02	0	576.3	0	61.5	12.4	346	10.8	14.3	7			03/31/2016 0:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 10:45	TRUE	1.02	0	655.1	0	61.7	14.1	345	9.3	13.4	5.5			03/31/2016 1:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 11:15	TRUE	1.019	0	716.2	0	61.1	15.3	31	7.7	12.7	1.8			03/31/2016 2:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 11:45	TRUE	1.019	0	761.9	0	64.3	15.6	36	10.1	15.8	5.9			03/31/2016 3:00	03/31/2016	0.01	
TPM-1S_CR_000006	01/23/2011 12:15	TRUE	1.019	0	783.3	0	64.8	16.9	47	11.5	15.4	6.5			03/31/2016 4:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 12:45	TRUE	1.018	0	793.3	0	68.3	17.2	23	9.1	13	5.3			03/31/2016 5:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 13:15	TRUE	1.018	0	781.2	0	68.6	17.6	48	11.7	17.2	7.4			03/31/2016 6:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 13:45	TRUE	1.018	0	755.8	0	69	18.1	44	13.3	16.9	9.1			03/31/2016 7:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 14:15	TRUE	1.018	0	709.6	0	64.4	18.5	42	13.8	19.2	9.2			03/31/2016 8:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 14:45	TRUE	1.018	0	647.8	0	68	18.4	47	14.4	18.9	9.9			03/31/2016 9:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 15:15	TRUE	1.018	0	567.6	0	67.4	18.7	52	13.8	17.9	9.4			03/31/2016 10:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 15:45	TRUE	1.018	0	475.6	0	69.7	18.8	58	13.7	18.2	8.5			03/31/2016 11:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 16:15	TRUE	1.018	0	374.5	0	68.6	19.1	59	13.1	18	8.6			03/31/2016 12:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 16:45	TRUE	1.018	0	268.6	0	56.3	19.2	65	13	17.2	9.3			03/31/2016 13:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 17:15	TRUE	1.018	0	172.8	0	55.7	19.4	82	11.4	16.8	6.9			03/31/2016 14:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 17:45	TRUE	1.018	0	51.95	0	54.8	19.2	93	10.7	14.7	7.4			03/31/2016 15:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 18:15	TRUE	1.018	0	2.029	0	56.1	19.1	91	9.1	13.4	6.7			03/31/2016 16:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 18:45	TRUE	1.018	0	0	0	56.5	19.1	84	9.5	14.1	5.9			03/31/2016 17:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 19:15	TRUE	1.019	0	0.003	0	57	19	93	10.6	15.3	6.4			03/31/2016 18:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 19:45	TRUE	1.019	0	0	0	56	19	87	10	13.3	6.7			03/31/2016 19:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 20:15	TRUE	1.019	0	0	0	60.8	18.9	100	9.5	13.7	5.9			03/31/2016 20:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 20:45	TRUE	1.02	0	0	0	56.3	18.8	96	8.9	13.2	5.9			03/31/2016 21:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 21:15	TRUE	1.02	0	0	0	60.3	18.7	111	9.2	13.8	5.4			03/31/2016 22:00	03/31/2016	0	
TPM-1S_CR_000006	01/23/2011 21:45	TRUE	1.02	0	0	0	60.2	18.7	118	8.5	12	5.4			03/31/2016 23:00	03/31/2016	0	0.01
TPM-1S_CR_000006	01/23/2011 22:15	TRUE	1.02	0	0	0	60.3	18.8	118	9.3	12.5	6.3			04/01/2016 0:00	04/01/2016	0	
TPM-1S_CR_000006	01/23/2011 22:45	TRUE	1.02	0	0	0	63.3	19.1	121	8.3	13.7	5.1			04/01/2016 1:00	04/01/2016	0	
TPM-1S_CR_000006	01/23/2011 23:15	TRUE	1.02	0	0	0	63.9	19.1	115	10.1	13.4	6.4			04/01/2016 2:00	04/01/2016	0	
TPM-1S_CR_000006	01/23/2011 23:45	TRUE	1.02	0	0	0	60.8	19.1	111	9.1	13.2	6			04/01/2016 3:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 0:15	TRUE	1.02	0	0	0	62.3	19.1	99	11.3	17	7			04/01/2016 4:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 0:45	TRUE	1.019	0	0	0	60.2	18.9	102	11.5	16.1	6.8			04/01/2016 5:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 1:15	TRUE	1.02	0	0	0	59.9	18.9	99	11.3	16.3	6.5			04/01/2016 6:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 1:45	TRUE	1.019	0	0	0	58.9	18.7	104	9.6	13.2	6.7			04/01/2016 7:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 2:15	TRUE	1.019	0	0	0	59	18.6	118	9.3	13.3	5.9			04/01/2016 8:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 2:45	TRUE	1.019	0	0	0	63.3	18.6	106	8.4	12.6	4.8			04/01/2016 9:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 3:15	TRUE	1.019	0	0	0	60	18.7	105	10.2	18.2	3.9			04/01/2016 10:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 3:45	TRUE	1.019	0	0	0.003	63.3	18.8	120	7.3	16.9	2.3			04/01/2016 11:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 4:15	TRUE	1.019	0	0	0.013	66.2	19	78	5.9	8.3	3.8			04/01/2016 12:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 4:45	TRUE	1.019	0	0	0	65.7	19.1	89	6.3	8.6	4.3			04/01/2016 13:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 5:15	TRUE	1.019	0	0	0	66.5	19.4	90	6.8	9.9	4.3			04/01/2016 14:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 5:45	TRUE	1.019	0	0	0	67.3	19.5	83	6.3	9.3	4.1			04/01/2016 15:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 6:15	TRUE	1.019	0	0	0	66.9	19.6	83	7.1	10.3	4.5			04/01/2016 16:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 6:45	TRUE	1.019	0	0	0	69.1	19.5	85	7	8.9	5.2			04/01/2016 17:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 7:15	TRUE	1.019	0	3.333	0	67.8	19.7	95	6.7	10.1	4.2			04/01/2016 18:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 7:45	TRUE	1.02	0	24	0	70.8	19.6	92	6.5	8.7	4			04/01/2016 19:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 8:15	TRUE	1.02	0	84.8	0	69.5	19.9	91	6	8.9	3.2			04/01/2016 20:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 8:45	TRUE	1.02	0	135.9	0	66.9	20.2	110	6.8	9	3.9			04/01/2016 21:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 9:15	TRUE	1.02	0	215.7	0	62.4	20.7	119	7.2	10.3	4.3			04/01/2016 22:00	04/01/2016	0	
TPM-1S_CR_000006	01/24/2011 9:45	TRUE	1.021	0	271.5	0	65.9	20.8	103	11.5	17.4	7			04/01/2016 23:00	04/01/2016	0	0
TPM-1S_CR_000006	01/24/2011 10:15	TRUE	1.02	0	421.8	0	65.8	21	96	12.1	17.3	7.3			04/02/2016 0:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 10:45	TRUE	1.021	0	295	0	66	21.1	97	12.2	17.9	7.5			04/02/2016 1:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 11:15	TRUE	1.021	0	360.7	0	65.9	21.3	98	11.4	16	7.8			04/02/2016 2:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 11:45	TRUE	1.021	0	288.7	0	65.7	21.4	98	11.6	16	7.3			04/02/2016 3:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 12:15	TRUE	1.02	0	257.4	0	66.1	21.5	96	11.2	14.8	7.6			04/02/2016 4:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 12:45	TRUE	1.02	0	145.2	0	67.7	21.4	106	12	16.3	8.1			04/02/2016 5:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 13:15	TRUE	1.02	0	414.7	0	66.8	21.4	105	10.9	16.6	6.6			04/02/2016 6:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 13:45	TRUE	1.019	0	341.1	0	70.2	21.6	96	11.4	16.2	7.4			04/02/2016 7:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 14:15	TRUE	1.019	0	287.5	0	70.4	21.5	102	12.5	17.9	8.3			04/02/2016 8:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 14:45	TRUE	1.019	0	332	0	70.6	21.6	97	11.4	16.7	7.6			04/02/2016 9:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 15:15	TRUE	1.019	0	265.3	0	69.7	21.6	106	12.4	17.8	8.4			04/02/2016 10:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 15:45	TRUE	1.019	0	201.2	0	69.4	21.6	106	12.5	17.9	7.7			04/02/2016 11:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 16:15	TRUE	1.019	0	183.7	0	70.3	21.5	105	12.5	16.4	8.4			04/02/2016 12:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 16:45	TRUE	1.019	0	56.71	0	72.6	21.4	97	11.4	15.9	7.6			04/02/2016 13:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 17:15	TRUE	1.019	0	38.08	0	73.7	21.2	95	11.6	18.5	7.5			04/02/2016 14:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 17:45	TRUE	1.02	0	9.19	0	75.9	21	100	13.7	18.9	9			04/02/2016 15:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 18:15	TRUE	1.02	0	1.303	0	72.7	21.2	100	11.4	16.5	7.1			04/02/2016 16:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 18:45	TRUE	1.02	0	0	0	72.3	21.3	104	12.1	17.6	6.7			04/02/2016 17:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 19:15	TRUE	1.02	0	0	0	70.8	21.4	108	12.3	17.3	7.9			04/02/2016 18:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 19:45	TRUE	1.02	0	0	0	71.7	21.4	108	12.6	17.6	8.7			04/02/2016 19:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 20:15	TRUE	1.02	0	0	0	73.2	21.3	105	13.5	18.9	8.8			04/02/2016 20:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 20:45	TRUE	1.021	0	0	0	73.5	21.6	107	13	17.6	8.9			04/02/2016 21:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 21:15	TRUE	1.02	0	0	0	71.7	21.5	114	13.4	18.6	8.7			04/02/2016 22:00	04/02/2016	0	
TPM-1S_CR_000006	01/24/2011 21:45	TRUE	1.02	0	0	0	72.3	21.6	119	14.7	20.4	9.8			04/02/2016 23:00	04/02/2016	0	0
TPM-1S_CR_000006	01/24/2011 22:15	TRUE	1.02	0	0	0	72.4	21.7	121	14.4	19.6	9.6			04/03/2016 0:00	04/03/2016	0	
TPM-1S_CR_000006	01/24/2011 22:45	TRUE	1.02	0	0	0	72.1	21.7	119	13.5	18.4	8.4			04/03/2016 1:00	04/03/2016	0	
TPM-1S_CR_000006	01/24/2011 23:15	TRUE	1.02	0	0	0	72.6	21.6	116	13.9	19.8	10			04/03/2016 2:00	04/03/2016	0	
TPM-1S_CR_000006	01/24/2011 23:45	TRUE	1.02	0	0	0	72.3	21.6	118	13.4	19.4	8.6			04/03/2016 3:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 0:15	TRUE	1.02	0	0	0	73.5	21.6	124	13.6	20.7	9.1			04/03/2016 4:00	04/03/2016	0	

TPM-1S_CR_000006	01/25/2011 0:45	TRUE	1.019	0	0	0	73.6	21.7	117	14.2	19.7	9.2			04/03/2016 5:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 1:15	TRUE	1.019	0	0	0	75	21.7	120	14.5	21.1	9.9			04/03/2016 6:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 1:45	TRUE	1.019	0	0	0	75.1	21.7	122	14.6	20.9	10.3			04/03/2016 7:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 2:15	TRUE	1.019	0	0	0	76.1	21.8	123	14.7	20.1	9.9			04/03/2016 8:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 2:45	TRUE	1.019	0	0	0	76.2	21.8	122	11.3	16.9	7.1			04/03/2016 9:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 3:15	TRUE	1.018	0	0	0	77.6	21.8	118	12.8	20.2	8.5			04/03/2016 10:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 3:45	TRUE	1.018	0	0	0	77.8	21.8	117	12.5	17.3	8.6			04/03/2016 11:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 4:15	TRUE	1.018	0	0	0	78.2	21.8	120	12.5	17.5	8.4			04/03/2016 12:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 4:45	TRUE	1.018	0	0	0	78.7	21.7	120	14.6	20	10			04/03/2016 13:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 5:15	TRUE	1.017	0	0	0	79.2	21.8	128	14.7	21.4	10.2			04/03/2016 14:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 5:45	TRUE	1.017	0	0	0	80.1	21.7	128	15.9	22.9	11.5			04/03/2016 15:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 6:15	TRUE	1.018	0	0	0	79.6	21.9	126	14.2	19.5	10			04/03/2016 16:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 6:45	TRUE	1.018	0	0	0	80.5	21.9	128	13.9	19.5	9.5			04/03/2016 17:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 7:15	TRUE	1.018	0	1.043	0	81.1	21.8	127	12.7	18.1	8.3			04/03/2016 18:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 7:45	TRUE	1.018	0	8.22	0	80.6	21.9	125	11.5	16.2	7.4			04/03/2016 19:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 8:15	TRUE	1.018	0	15.36	0	81.4	22	122	11.5	17.7	7.6			04/03/2016 20:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 8:45	TRUE	1.019	0	32.43	0	80.9	22	126	10.5	14.4	6.5			04/03/2016 21:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 9:15	TRUE	1.019	0	122.2	0	80.1	22.2	125	13.2	17.5	8.8			04/03/2016 22:00	04/03/2016	0	
TPM-1S_CR_000006	01/25/2011 9:45	TRUE	1.019	0	204.9	0	79.2	22.4	128	14	19.9	9.2			04/03/2016 23:00	04/03/2016	0	0
TPM-1S_CR_000006	01/25/2011 10:15	TRUE	1.019	0	247.7	0	78.3	22.7	130	15.4	20.9	10.2			04/04/2016 0:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 10:45	TRUE	1.018	0	280.5	0	78.2	23	131	15.8	23.4	9.6			04/04/2016 1:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 11:15	TRUE	1.018	0	372.6	0	77.8	23.2	139	16.2	23.7	9.4			04/04/2016 2:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 11:45	TRUE	1.018	0	264.3	0	79.1	23.1	146	17.3	22.7	12.6			04/04/2016 3:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 12:15	TRUE	1.017	0	158	0	79.1	23.2	147	17.3	22.5	11.3			04/04/2016 4:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 12:45	TRUE	1.016	0	164.6	0	79.5	23.1	150	16.6	23.1	10.7			04/04/2016 5:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 13:15	TRUE	1.016	0	154.1	0	80.4	23.1	152	14.8	21.3	10.4			04/04/2016 6:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 13:45	TRUE	1.015	0	189.7	0	80.6	23.3	155	15.5	23.3	9.7			04/04/2016 7:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 14:15	TRUE	1.014	0	170.4	0	79.9	23.5	156	18.7	24.7	13.1			04/04/2016 8:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 14:45	TRUE	1.014	0	207.4	0	80	23.5	157	19.2	24.8	13.7			04/04/2016 9:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 15:15	TRUE	1.013	0	223.2	0	79.7	23.7	160	19	27	12.8			04/04/2016 10:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 15:45	TRUE	1.013	0	138.3	0	81	23.7	161	19.1	24.4	14.2			04/04/2016 11:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 16:15	TRUE	1.013	0	128.8	0	80.6	23.9	163	18.2	24.2	11.7			04/04/2016 12:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 16:45	TRUE	1.013	0	67.57	0	81.3	23.9	163	18.6	24.5	13.1			04/04/2016 13:00	04/04/2016	0.26	
TPM-1S_CR_000006	01/25/2011 17:15	TRUE	1.014	0	33.62	0	81.7	23.9	162	15.1	21.3	11.1			04/04/2016 14:00	04/04/2016	0.03	
TPM-1S_CR_000006	01/25/2011 17:45	TRUE	1.014	0	8.4	0	82	23.9	164	16.3	21.1	11.9			04/04/2016 15:00	04/04/2016	0.01	
TPM-1S_CR_000006	01/25/2011 18:15	TRUE	1.014	0	1.466	0	83.1	23.8	168	13.9	18.3	9.3			04/04/2016 16:00	04/04/2016	0.02	
TPM-1S_CR_000006	01/25/2011 18:45	TRUE	1.014	0	0	0	83.3	23.8	165	14.8	18.7	10.7			04/04/2016 17:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 19:15	TRUE	1.014	0	0	0	83.3	23.7	165	15.2	19.8	11			04/04/2016 18:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 19:45	TRUE	1.014	0	0	0	83.7	23.7	165	15.9	20.4	12.1			04/04/2016 19:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 20:15	TRUE	1.014	0	0	0	83.8	23.7	169	16	21	11.1			04/04/2016 20:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 20:45	TRUE	1.014	0	0	0	83.4	23.9	172	14.2	18.6	9.3			04/04/2016 21:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 21:15	TRUE	1.014	0	0	0	83.6	23.7	175	14.2	19.1	9.8			04/04/2016 22:00	04/04/2016	0	
TPM-1S_CR_000006	01/25/2011 21:45	TRUE	1.015	0	0	0	83.8	23.8	179	14	18.7	8.2			04/04/2016 23:00	04/04/2016	0	0.32
TPM-1S_CR_000006	01/25/2011 22:15	TRUE	1.015	0	0	0	83.6	23.8	178	14.7	19	8.9			04/05/2016 0:00	04/05/2016	0	
TPM-1S_CR_000006	01/25/2011 22:45	TRUE	1.015	0	0	0	83.7	23.9	182	14.3	19.3	9.2			04/05/2016 1:00	04/05/2016	0	
TPM-1S_CR_000006	01/25/2011 23:15	TRUE	1.015	0	0	0	83.7	23.9	187	12.7	18.2	7.4			04/05/2016 2:00	04/05/2016	0	
TPM-1S_CR_000006	01/25/2011 23:45	TRUE	1.015	0	0	0	85.6	23.7	195	12.7	17.9	8.2			04/05/2016 3:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 0:15	TRUE	1.016	0	0.103	0	88.2	18.5	238	13.8	25.4	7.2			04/05/2016 4:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 0:45	TRUE	1.016	0	0.003	0.019	91.4	17.5	344	12.7	17.6	6.6			04/05/2016 5:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 1:15	TRUE	1.016	0	0	0.168	90.3	17.4	356	11.3	15.8	7.3			04/05/2016 6:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 1:45	TRUE	1.016	0	0	0.071	89.8	17.3	355	9.2	12	5.6			04/05/2016 7:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 2:15	TRUE	1.015	0	0	0.002	87.9	17.9	22	9.8	13.9	4.3			04/05/2016 8:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 2:45	TRUE	1.015	0	0	0	88.7	18.3	41	9.1	12.8	6.2			04/05/2016 9:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 3:15	TRUE	1.015	0	0	0.058	87.1	18.2	28	8.1	13.1	3.2			04/05/2016 10:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 3:45	TRUE	1.015	0	0	0	85.9	18.6	69	7.2	11.6	4.2			04/05/2016 11:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 4:15	TRUE	1.015	0	0	0	86	18.9	90	5.6	8.5	3.2			04/05/2016 12:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 4:45	TRUE	1.015	0	0	0.023	86.3	19.1	95	4.3	6.3	2.2			04/05/2016 13:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 5:15	TRUE	1.014	0	0	0	87.3	19.4	110	4.6	7.6	2			04/05/2016 14:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 5:45	TRUE	1.015	0	0	0	86.2	19.6	115	3.3	6	0.9			04/05/2016 15:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 6:15	TRUE	1.015	0	0	0	83.5	19.8	41	1	2.3	0.1			04/05/2016 16:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 6:45	TRUE	1.015	0	0	0	81.9	20.5	134	4.7	6.8	2.3			04/05/2016 17:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 7:15	TRUE	1.015	0	7.696	0	83.8	20.6	153	5.6	7.5	4			04/05/2016 18:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 7:45	TRUE	1.015	0	29.23	0	86.3	20.4	177	8.7	11.5	5.5			04/05/2016 19:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 8:15	TRUE	1.016	0	60.66	0	86	20.1	242	7.2	9.4	4.8			04/05/2016 20:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 8:45	TRUE	1.016	0	12.72	0	85.9	20.2	236	7.4	12.5	4.5			04/05/2016 21:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 9:15	TRUE	1.016	0	12.89	0.035	86	20.1	213	14.3	19.5	10.1			04/05/2016 22:00	04/05/2016	0	
TPM-1S_CR_000006	01/26/2011 9:45	TRUE	1.015	0	52.82	0.132	81.5	21.2	206	9.9	15.6	5.7			04/05/2016 23:00	04/05/2016	0	0
TPM-1S_CR_000006	01/26/2011 10:15	TRUE	1.016	0	151.9	0.064	85.7	20.4	212	9.6	14.4	5.2			04/06/2016 0:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 10:45	TRUE	1.016	0	152	0.005	85.7	20.5	243	5.5	8.7	0.5			04/06/2016 1:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 11:15	TRUE	1.016	0	208.8	0	84.5	21	228	5.7	9.1	2.1			04/06/2016 2:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 11:45	TRUE	1.017	0	372.1	0	82.2	21.6	257	8.7	12.4	5.9			04/06/2016 3:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 12:15	TRUE	1.016	0	615.8	0	78	22.4	264	8.6	12.2	6			04/06/2016 4:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 12:45	TRUE	1.015	0	749.6	0	70.7	23.9	271	9.1	15.1	5.7			04/06/2016 5:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 13:15	TRUE	1.015	0	531	0	69.4	24.2	235	9.7	13.9	5.9			04/06/2016 6:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 13:45	TRUE	1.015	0	230.1	0	71.8	24.1	239	10.9	15.9	6			04/06/2016 7:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 14:15	TRUE	1.015	0	107.1	0	73.8	23.9	264	10.5	20.2	6.6			04/06/2016 8:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 14:45	TRUE	1.014	0	303.9	0.007	76.1	23.5	269	9.4	13.3	5.5			04/06/2016 9:00	04/06/2016	0.09	
TPM-1S_CR_000006	01/26/2011 15:15	TRUE	1.014	0	178.8	0	74.3	24.1	275	11.2	17.2	7.8			04/06/2016 10:00	04/06/2016	0.19	
TPM-1S_CR_000006	01/26/2011 15:45	TRUE	1.014	0	50.02	0	71.7	24	292	12.1	17.2	7.5			04/06/2016 11:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 16:15	TRUE	1.014	0	144.3	0	74.4	23.5	314	11.2	15.2	7.5			04/06/2016 12:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 16:45	TRUE	1.015	0	33.57	0	78	22.5	311	12.8	18.9	8.1			04/06/2016 13:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 17:15	TRUE	1.015	0	28.64	0	78.6	22.2	318	11.4	16.7	8.2			04/06/2016 14:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 17:45	TRUE	1.015	0	14.29	0	79.7	22.2	305	10.1	13.6	6.5			04/06/2016 15:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 18:15	TRUE	1.015	0	1.499	0	80	21.9	295	8.1	11.7	5.4			04/06/2016 16:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 18:45	TRUE	1.015	0	0	0	79.5	21.3	313	8.1	14.3	5.2			04/06/2016 17:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 19:15	TRUE	1.016	0	0	0	79.2	20.9	342	10.3	15.6	6.8			04/06/2016 18:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 19:45	TRUE	1.016	0	0	0	78.1	20.6	342	6.7	9	3.9			04/06/2016 19:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 20:15	TRUE	1.016	0	0	0	79.9	20.5	345	8	10.6	4.6			04/06/2016 20:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 20:45	TRUE	1.017	0	0	0	80.5	20.3	341	7.5	9.3	5.8			04/06/2016 21:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 21:15	TRUE	1.017	0	0	0	79.6	20.1	345	7.5	9.4	5.1			04/06/2016 22:00	04/06/2016	0	
TPM-1S_CR_000006	01/26/2011 21:45	TRUE	1.017	0	0	0	79.3	20	344	6.6	10.8	3.7			04/06/2016 23:00	04/06/2016	0.06	0.34
TPM-1S_CR_000006	01/26/2011 22:15	TRUE	1.018	0	0	0	81.1	19.6	318	7.1	9.6	5.1			04/07/2016 0:00	04/07/2016	0	
TPM-1S_CR_000006	01/26/2011 22:45	TRUE	1.018	0	0	0	76.7	19.5	335	7.9	10.1	5.9			04/07/2016 1:00	04/07/2016	0	
TPM-1S_CR_000006	01/26/2011 23:15	TRUE	1.018	0	0	0	77.1	19.2	345	9.3	13	6.5			04/07/2016 2:00	04/07/2016	0.15	
TPM-1S_CR_000006	01/26/2011 23:45	TRUE	1.017	0	0	0	73.3	19.1	355	12.2	15.6	7.1			04/07/2016 3:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 0:15	TRUE	1.018	0	0	0	68.4	18.9	353	12.8	17.7	7.5			04/07/2016 4:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 0:45	TRUE	1.018	0	0	0	63.7	18.4	356	12.5	16.6	7.8			04/07/2016 5:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 1:15	TRUE	1.017	0	0	0	64.2	17.8	348	10.2	14.9	6.2			04/07/2016 6:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 1:45	TRUE	1.017	0	0	0	61.3	17.3	353	11.3	15.5	7.1			04/07/2016 7:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 2:15	TRUE	1.017	0	0	0	58.8	16.8	359	9.6	13.3	5.6			04/07/2016 8:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 2:45	TRUE	1.017	0	0	0	62.5	16.8	353	8	11.4	4.9			04/07/2016 9:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 3:15	TRUE	1.017	0	0	0	62.9	16.5	344	7	11.1	3.9			04/07/2016 10:00	04/07/2016	0	

TPM-1S_CR_000006	01/27/2011 3:45	TRUE	1.017	0	0	0	63.1	16	351	7.8	12.4	4.6			04/07/2016 11:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 4:15	TRUE	1.017	0	0	0	74.2	15.2	337	8	10.7	5.1			04/07/2016 12:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 4:45	TRUE	1.017	0	0	0	74.3	14.8	340	8.6	11	6.2			04/07/2016 13:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 5:15	TRUE	1.017	0	0	0	78.6	14.2	344	9.7	12.9	6.7			04/07/2016 14:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 5:45	TRUE	1.017	0	0	0	81.5	13.5	336	9	12.5	6.5			04/07/2016 15:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 6:15	TRUE	1.018	0	0	0	83.2	12.9	341	8.9	12.2	5.1			04/07/2016 16:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 6:45	TRUE	1.018	0	0	0	84.1	12.7	350	10.1	14	6.3			04/07/2016 17:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 7:15	TRUE	1.018	0	4.871	0	85.2	12.4	343	9.8	13.1	7.1			04/07/2016 18:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 7:45	TRUE	1.018	0	50.9	0	87.4	12.2	344	9.5	13.6	6.9			04/07/2016 19:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 8:15	TRUE	1.019	0	157.5	0	84.5	12.4	347	8.4	12.5	5.3			04/07/2016 20:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 8:45	TRUE	1.019	0	264.3	0	81.1	12.9	348	9.3	13.5	5.3			04/07/2016 21:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 9:15	TRUE	1.019	0	371.4	0	75.2	13.9	347	11.3	14.3	8.2			04/07/2016 22:00	04/07/2016	0	
TPM-1S_CR_000006	01/27/2011 9:45	TRUE	1.019	0	470.6	0	67	15.3	343	10.8	14	7.1			04/07/2016 23:00	04/07/2016	0	0.15
TPM-1S_CR_000006	01/27/2011 10:15	TRUE	1.019	0	556.9	0	61.6	16	343	11.1	14.5	6.8			04/08/2016 0:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 10:45	TRUE	1.019	0	634.3	0	55.8	17.2	340	8	10.9	5.6			04/08/2016 1:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 11:15	TRUE	1.019	0	693.6	0	55.4	18.3	351	7.3	11.2	2.9			04/08/2016 2:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 11:45	TRUE	1.019	0	739.8	0	56.1	19.5	6	6.2	10.8	2.6			04/08/2016 3:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 12:15	TRUE	1.018	0	744.2	0	61.9	20.1	16	4.8	9.9	1.9			04/08/2016 4:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 12:45	TRUE	1.018	0	741.3	0	64.6	20.6	25	4.8	8.5	0.6			04/08/2016 5:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 13:15	TRUE	1.017	0	771.9	0	66.9	20.5	55	6.9	9.3	3.4			04/08/2016 6:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 13:45	TRUE	1.017	0	469.1	0	67.9	20.4	63	8.4	11.7	5.2			04/08/2016 7:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 14:15	TRUE	1.017	0	369.7	0	68.6	20.2	72	7.9	10.7	4.8			04/08/2016 8:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 14:45	TRUE	1.017	0	248.8	0	71.3	20.3	78	7.6	10.5	5.2			04/08/2016 9:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 15:15	TRUE	1.017	0	241.7	0	71.5	20.3	76	7.1	9.2	4.6			04/08/2016 10:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 15:45	TRUE	1.016	0	240.7	0	67.3	20.6	85	5.9	8.4	3.2			04/08/2016 11:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 16:15	TRUE	1.016	0	176.2	0	63.9	20.7	83	5.6	8	3			04/08/2016 12:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 16:45	TRUE	1.016	0	93	0	64.6	20.7	87	5.1	7.4	2.8			04/08/2016 13:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 17:15	TRUE	1.017	0	54.98	0	66.3	20.9	61	5.5	7.5	3.2			04/08/2016 14:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 17:45	TRUE	1.017	0	18.2	0	62.3	20.8	2	5.2	8.6	1.9			04/08/2016 15:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 18:15	TRUE	1.017	0	1.106	0	55.2	20.9	348	7.8	11	4.1			04/08/2016 16:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 18:45	TRUE	1.017	0	0	0	46.5	20.5	325	8.5	11.3	5.7			04/08/2016 17:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 19:15	TRUE	1.017	0	0	0	47.9	20.4	324	7.8	10.4	5.8			04/08/2016 18:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 19:45	TRUE	1.017	0	0	0	48.9	20.2	342	7.3	9.4	5.2			04/08/2016 19:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 20:15	TRUE	1.018	0	0	0	50.6	19.9	343	7.9	10.2	5.4			04/08/2016 20:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 20:45	TRUE	1.018	0	0	0	64.4	18.8	321	7.2	9.5	5.4			04/08/2016 21:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 21:15	TRUE	1.018	0	0	0	71.7	17.4	296	8.2	11.4	5.8			04/08/2016 22:00	04/08/2016	0	
TPM-1S_CR_000006	01/27/2011 21:45	TRUE	1.018	0	0	0	79.6	16.8	299	8.9	12.1	6.3			04/08/2016 23:00	04/08/2016	0	0
TPM-1S_CR_000006	01/27/2011 22:15	TRUE	1.018	0	0	0	78.6	16.4	291	9.3	13.3	5.8			04/09/2016 0:00	04/09/2016	0	
TPM-1S_CR_000006	01/27/2011 22:45	TRUE	1.018	0	0	0	73.5	16.6	307	10.3	14.4	7.4			04/09/2016 1:00	04/09/2016	0	
TPM-1S_CR_000006	01/27/2011 23:15	TRUE	1.018	0	0	0	66.6	16.1	315	12.3	16.7	7.6			04/09/2016 2:00	04/09/2016	0	
TPM-1S_CR_000006	01/27/2011 23:45	TRUE	1.018	0	0	0	69.7	15.5	328	13.6	18	9.2			04/09/2016 3:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 0:15	TRUE	1.018	0	0	0	73.6	14.7	326	12.7	17.5	8.6			04/09/2016 4:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 0:45	TRUE	1.018	0	0	0	72.1	13.9	332	13.6	17.8	8.8			04/09/2016 5:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 1:15	TRUE	1.017	0	0	0	68.7	13.5	334	14	18.5	8.8			04/09/2016 6:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 1:45	TRUE	1.017	0	0	0	65.8	13	333	12.6	16.9	9.5			04/09/2016 7:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 2:15	TRUE	1.017	0	0	0	66	12.9	332	12.9	16.7	9.4			04/09/2016 8:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 2:45	TRUE	1.017	0	0	0	62.2	12.6	332	13.2	17.1	9.5			04/09/2016 9:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 3:15	TRUE	1.017	0	0.003	0	64.4	12.4	331	12.6	15.9	9.5			04/09/2016 10:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 3:45	TRUE	1.017	0	0	0	67.1	11.8	330	11.1	14.7	6.7			04/09/2016 11:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 4:15	TRUE	1.017	0	0	0	74.5	11.5	320	10.4	13.8	7.6			04/09/2016 12:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 4:45	TRUE	1.017	0	0	0	76.7	11.4	321	9.9	14	6.5			04/09/2016 13:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 5:15	TRUE	1.018	0	0	0	77.7	11.3	323	11.5	15.4	8			04/09/2016 14:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 5:45	TRUE	1.018	0	0	0	77.8	11.3	328	10.4	15.2	6.8			04/09/2016 15:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 6:15	TRUE	1.018	0	0	0	74	11.2	328	8.9	14.1	5			04/09/2016 16:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 6:45	TRUE	1.019	0	0	0	75.7	11	320	9.7	13.9	5.8			04/09/2016 17:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 7:15	TRUE	1.019	0	4.429	0	72.4	11.2	332	11.3	17.5	7.3			04/09/2016 18:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 7:45	TRUE	1.019	0	28.05	0	73.7	10.7	332	11.5	15.7	7.7			04/09/2016 19:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 8:15	TRUE	1.019	0	169.1	0	72.1	11.1	324	12.8	17.2	8.2			04/09/2016 20:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 8:45	TRUE	1.02	0	282.2	0	69.5	11.4	327	14.6	19.3	10.4			04/09/2016 21:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 9:15	TRUE	1.02	0	352.3	0	65.9	12.1	329	16.9	23.6	10.7			04/09/2016 22:00	04/09/2016	0	
TPM-1S_CR_000006	01/28/2011 9:45	TRUE	1.02	0	484.3	0	61.1	12.5	326	16.4	21.9	12			04/09/2016 23:00	04/09/2016	0	0
TPM-1S_CR_000006	01/28/2011 10:15	TRUE	1.021	0	492.3	0	51.7	13.4	329	15.6	22.3	10.5			04/10/2016 0:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 10:45	TRUE	1.021	0	475.7	0	46.5	14.3	329	15.1	20.6	9.5			04/10/2016 1:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 11:15	TRUE	1.02	0	656.4	0	43.7	14.9	336	14.4	18.6	10.3			04/10/2016 2:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 11:45	TRUE	1.02	0	776.7	0	40.5	15.5	337	14.7	21.1	9.9			04/10/2016 3:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 12:15	TRUE	1.02	0	709.5	0	42.9	15.8	352	13.2	18.6	8.3			04/10/2016 4:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 12:45	TRUE	1.019	0	738.7	0	39.2	15.8	351	12.9	18.3	7.8			04/10/2016 5:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 13:15	TRUE	1.018	0	691.1	0	36.2	16.4	343	11.4	15.9	5.9			04/10/2016 6:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 13:45	TRUE	1.018	0	511.3	0	34.9	16.9	340	11	17.2	6.4			04/10/2016 7:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 14:15	TRUE	1.018	0	712.5	0	37.9	17	346	12.1	17.3	4.7			04/10/2016 8:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 14:45	TRUE	1.017	0	357.7	0	34.5	17.5	345	9.1	16.6	4.4			04/10/2016 9:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 15:15	TRUE	1.017	0	568.9	0	32.4	17.7	335	8.8	12.8	4.8			04/10/2016 10:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 15:45	TRUE	1.017	0	459	0	34.3	18	344	11.5	17.3	6.1			04/10/2016 11:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 16:15	TRUE	1.017	0	391.3	0	40.9	17.8	337	12.7	17.4	8.9			04/10/2016 12:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 16:45	TRUE	1.018	0	265	0	39	17.9	333	10.7	15.5	6.2			04/10/2016 13:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 17:15	TRUE	1.018	0	163	0	41.2	17.8	326	11.5	17.3	7			04/10/2016 14:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 17:45	TRUE	1.018	0	60.2	0	42.9	17.8	338	7	9.8	3.3			04/10/2016 15:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 18:15	TRUE	1.018	0	3.626	0	45.8	17.5	337	5.8	8.6	3.6			04/10/2016 16:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 18:45	TRUE	1.019	0	0	0	41.9	17.3	337	5.4	6.9	3.1			04/10/2016 17:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 19:15	TRUE	1.019	0	0.003	0	46.9	17.1	345	3.8	5.7	1.8			04/10/2016 18:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 19:45	TRUE	1.019	0	0	0	60.5	15.7	301	6.7	12.1	3.9			04/10/2016 19:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 20:15	TRUE	1.02	0	0	0	62.6	14.9	297	8.9	12.4	6.4			04/10/2016 20:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 20:45	TRUE	1.02	0	0	0	64.2	14.7	288	7.1	9.6	5			04/10/2016 21:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 21:15	TRUE	1.02	0	0	0	69.2	13.8	304	8.5	12	5.7			04/10/2016 22:00	04/10/2016	0	
TPM-1S_CR_000006	01/28/2011 21:45	TRUE	1.02	0	0	0	73.4	12.8	303	9.1	12.3	6.8			04/10/2016 23:00	04/10/2016	0	0
TPM-1S_CR_000006	01/28/2011 22:15	TRUE	1.02	0	0	0	78.6	12.4	305	9.2	11.8	6.7			04/11/2016 0:00	04/11/2016	0	
TPM-1S_CR_000006	01/28/2011 22:45	TRUE	1.02	0	0	0	78.8	12.1	303	7.4	10.8	4.7			04/11/2016 1:00	04/11/2016	0	
TPM-1S_CR_000006	01/28/2011 23:15	TRUE	1.02	0	0	0	77.3	12.7	319	8.2	11.2	5.9			04/11/2016 2:00	04/11/2016	0	
TPM-1S_CR_000006	01/28/2011 23:45	TRUE	1.02	0	0	0	78.3	12.3	315	8.7	11.3	6.7			04/11/2016 3:00	04/11/2016	0	
TPM-1S_CR_000006	01/29/2011 0:15	TRUE	1.02	0	0	0	78.6	12	319	9.5	12.7	7.2			04/11/2016 4:00	04/11/2016	0	
TPM-1S_CR_000006	01/29/2011 0:45	TRUE	1.02	0	0	0	78.8	11.7	321	9.4	12.1	7			04/11/2016 5:00	04/11/2016	0	
TPM-1S_CR_000006	01/29/2011 1:15	TRUE	1.02	0	0	0	81.1	11.5	324	8.7	11.9	6.3			04/11/2016 6:00	04/11/2016	0	
TPM-1S_CR_000006	01/29/2011 1:45	TRUE	1.02	0	0	0	82.1	11.3	317	8.3	11	6			04/11/2016 7:00	04/11/2016	0	
TPM-1S_CR_000006	01/29/2011 2:15	TRUE	1.02	0	0	0	83.8	11.1	315	7.1	9.3	5.4			04/11/2016 8:00	04/11/2016	0	
TPM-1S_CR_000006	01/29/2011 2:45	TRUE	1.02	0	0	0	83.4	11	323	8.4	10.1	6.4			04/11/2016 9:00	04/11/2016	0	
TPM-1S_CR_000006	01/29/2011 3:15	TRUE	1.02	0	0	0	85	10.7	323	7.4	9.6	5.3			04/11/2016 10:00	04/11/2016	0	
TPM-1S_CR_000006	01/29/2011 3:45	TRUE	1.02	0	0	0	85.3	10.8	326	6.8	9.3	4.7			04/11/2016 11:00	04/11/2016	0	
TPM-1S_CR_000006	01/29/2011 4:15	TRUE	1.02	0	0	0	85.5	10.6	322	6.6	9.3	4.2			04/11/2016 12:00	04/11/2016	0	
TPM-1S_CR_000006	01/29/2011 4:45	TRUE	1.02	0	0	0	85.5	10.6	318	6.6	8.4	4.4			04/11/2016 13:00	04/11/2016	0	
TPM-1S_CR_000006	01/29/2011 5:15	TRUE	1.02	0	0	0	85.4	10.9	328	6.8	9.2	5.1			04/11/2016 14:00	04/11/2016	0	
TPM-1S_CR_000006	01/29/2011 5:45	TRUE	1.02	0	0	0	84.3	10.9	333	8.2	10.6	6.3			04/11/2016 15:00	04/11/2016	0	
TPM-1S_CR_000006	01/29/2011 6:15	TRUE	1.021	0	0	0	84.3	10.9	335	8.7	11	6			04/11/2016 16:00	04/11/2016	0	

Turkey Point Units 3 and 4
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TPM-1S_CR_000006	01/29/2011 6:45	TRUE	1.021	0	0	0	85.2	10.9	333	7.3	9.6	5.6		04/11/2016 17:00	04/11/2016	0		
TPM-1S_CR_000006	01/29/2011 7:15	TRUE	1.022	0	6.067	0	85.6	10.9	329	6.6	8.5	4.9		04/11/2016 18:00	04/11/2016	0		
TPM-1S_CR_000006	01/29/2011 7:45	TRUE	1.022	0	69.52	0	86.5	11.2	325	5.1	6.4	3.8		04/11/2016 19:00	04/11/2016	0		
TPM-1S_CR_000006	01/29/2011 8:15	TRUE	1.022	0	185.1	0	83	11.5	315	4.2	6.1	2.3		04/11/2016 20:00	04/11/2016	0		
TPM-1S_CR_000006	01/29/2011 8:45	TRUE	1.023	0	296.7	0	81.4	12.3	313	3.9	5.3	2.7		04/11/2016 21:00	04/11/2016	0		
TPM-1S_CR_000006	01/29/2011 9:15	TRUE	1.023	0	404.7	0	73.9	13.7	315	3	4.7	1.2		04/11/2016 22:00	04/11/2016	0		
TPM-1S_CR_000006	01/29/2011 9:45	TRUE	1.023	0	509	0	70.1	14.9	339	4	7.4	1.3		04/11/2016 23:00	04/11/2016	0	0	
TPM-1S_CR_000006	01/29/2011 10:15	TRUE	1.023	0	598.4	0	67.4	16.2	3	6.8	10.9	2.8		04/12/2016 0:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 10:45	TRUE	1.023	0	676.4	0	63.3	16.8	359	10.7	15.6	5.8		04/12/2016 1:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 11:15	TRUE	1.023	0	741.8	0	62.9	17.1	3	10.3	15.1	5.2		04/12/2016 2:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 11:45	TRUE	1.023	0	664.3	0	65.4	16.8	83	7.4	10.5	3.6		04/12/2016 3:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 12:15	TRUE	1.023	0	811	0	63.2	17.2	84	7.6	10.9	5.2		04/12/2016 4:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 12:45	TRUE	1.022	0	817	0	62.6	17.3	79	8.5	12.1	4.9		04/12/2016 5:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 13:15	TRUE	1.022	0	807	0	60.6	17.7	81	8.9	12.2	5.9		04/12/2016 6:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 13:45	TRUE	1.021	0	778	0	56.1	17.7	78	10.6	14.4	7.1		04/12/2016 7:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 14:15	TRUE	1.021	0	731.6	0	52.9	18.1	89	10.7	13.7	7.1		04/12/2016 8:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 14:45	TRUE	1.021	0	673	0	53.2	18.2	86	9.2	13.3	6.4		04/12/2016 9:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 15:15	TRUE	1.02	0	592.9	0	53.9	18.2	80	9.3	13.2	5.5		04/12/2016 10:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 15:45	TRUE	1.021	0	501.1	0	53.3	18.5	93	8.5	11.7	5.6		04/12/2016 11:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 16:15	TRUE	1.021	0	395.1	0	56.9	18.5	92	8.4	11.8	4.5		04/12/2016 12:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 16:45	TRUE	1.021	0	283.4	0	54.2	18.6	94	8.4	11	5.8		04/12/2016 13:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 17:15	TRUE	1.021	0	173.8	0	55.1	18.8	98	7.8	11	5.3		04/12/2016 14:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 17:45	TRUE	1.021	0	61.17	0	51.6	18.8	102	8.1	11.2	5		04/12/2016 15:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 18:15	TRUE	1.021	0	4.072	0	57.2	18.5	115	7.2	9.9	4.4		04/12/2016 16:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 18:45	TRUE	1.022	0	0.003	0	56.7	18.4	140	3.9	5.6	2.6		04/12/2016 17:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 19:15	TRUE	1.022	0	0	0	56.7	18.3	153	3.9	5.9	1.4		04/12/2016 18:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 19:45	TRUE	1.022	0	0	0	62.7	18	234	4.3	6.3	1.9		04/12/2016 19:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 20:15	TRUE	1.022	0	0	0	63.3	17.7	261	4.4	5.7	2.5		04/12/2016 20:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 20:45	TRUE	1.022	0	0	0	65.8	17.2	278	4.6	5.8	3.3		04/12/2016 21:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 21:15	TRUE	1.022	0	0	0	74.6	16.1	293	6.9	9	5.1		04/12/2016 22:00	04/12/2016	0		
TPM-1S_CR_000006	01/29/2011 21:45	TRUE	1.022	0	0	0	77.2	15.5	293	7.4	10	5.8		04/12/2016 23:00	04/12/2016	0	0	
TPM-1S_CR_000006	01/29/2011 22:15	TRUE	1.023	0	0	0	78	15.1	288	7.1	9.2	5.2		04/13/2016 0:00	04/13/2016	0		
TPM-1S_CR_000006	01/29/2011 22:45	TRUE	1.023	0	0	0	80.8	14.6	292	7.2	9.9	5.1		04/13/2016 1:00	04/13/2016	0		
TPM-1S_CR_000006	01/29/2011 23:15	TRUE	1.023	0	0	0	83.6	14.5	295	7.1	10.4	4.8		04/13/2016 2:00	04/13/2016	0		
TPM-1S_CR_000006	01/29/2011 23:45	TRUE	1.022	0	0	0	85.4	14	301	6.9	9	5.1		04/13/2016 3:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 0:15	TRUE	1.022	0	0	0	86	14.3	310	6.8	9.1	4.8		04/13/2016 4:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 0:45	TRUE	1.021	0	0	0	85.6	14.2	313	6.8	9.1	4.8		04/13/2016 5:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 1:15	TRUE	1.021	0	0	0	85.8	14.2	315	7.2	9.2	5.5		04/13/2016 6:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 1:45	TRUE	1.021	0	0	0	87.2	14.5	323	7	9.7	4.8		04/13/2016 7:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 2:15	TRUE	1.021	0	0	0	85.9	14.3	334	8.1	10.2	5.8		04/13/2016 8:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 2:45	TRUE	1.021	0	0	0	86	13.9	334	9.4	12.3	6.8		04/13/2016 9:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 3:15	TRUE	1.021	0	0	0	87.2	14	334	8.5	10.6	6.3		04/13/2016 10:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 3:45	TRUE	1.021	0	0	0	86.8	13.9	335	8.6	10.7	6		04/13/2016 11:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 4:15	TRUE	1.021	0	0	0	85	13.8	335	8.7	10.8	6.6		04/13/2016 12:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 4:45	TRUE	1.02	0	0	0	84.2	13.8	340	6.7	9.4	4.3		04/13/2016 13:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 5:15	TRUE	1.021	0	0	0	84.2	13.6	344	9.1	11.4	6.4		04/13/2016 14:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 5:45	TRUE	1.021	0	0	0	86.7	13.6	340	8.6	11.7	6.3		04/13/2016 15:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 6:15	TRUE	1.021	0	0	0	87.7	13.1	336	8.8	11.2	6.4		04/13/2016 16:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 6:45	TRUE	1.022	0	0	0	86.8	13.2	342	8.1	11.4	5.8		04/13/2016 17:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 7:15	TRUE	1.022	0	5.672	0	85.7	13.2	349	8	10.4	5.9		04/13/2016 18:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 7:45	TRUE	1.022	0	65.84	0	86.4	13.5	352	11.1	14.2	7.5		04/13/2016 19:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 8:15	TRUE	1.022	0	174	0	82	14.4	352	7.2	9.9	4.4		04/13/2016 20:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 8:45	TRUE	1.023	0	280.9	0	82.1	14.9	346	6.2	8.1	4.3		04/13/2016 21:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 9:15	TRUE	1.023	0	386.3	0	74.9	16.6	357	5.4	7.8	2.7		04/13/2016 22:00	04/13/2016	0		
TPM-1S_CR_000006	01/30/2011 9:45	TRUE	1.024	0	492.9	0	71	17.7	355	5.9	8.1	3.2		04/13/2016 23:00	04/13/2016	0	0	
TPM-1S_CR_000006	01/30/2011 10:15	TRUE	1.024	0	579.4	0	60.2	19.1	348	5.9	9.2	3.2		04/14/2016 0:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 10:45	TRUE	1.024	0	654.6	0	54	19.5	45	7.4	10.2	4.4		04/14/2016 1:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 11:15	TRUE	1.023	0	715.6	0	55.7	19.6	53	9.1	12.9	5.9		04/14/2016 2:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 11:45	TRUE	1.023	0	760.1	0	58.1	19.6	47	9.7	12.4	5.7		04/14/2016 3:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 12:15	TRUE	1.023	0	785.8	0	57.3	19.7	50	9.6	12.7	5.8		04/14/2016 4:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 12:45	TRUE	1.023	0	802	0	62.5	20	50	9	11.8	5.7		04/14/2016 5:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 13:15	TRUE	1.022	0	791.7	0	60.3	20.2	51	9.6	13.6	6.5		04/14/2016 6:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 13:45	TRUE	1.022	0	758.7	0	63	20.4	48	7.5	11	4.2		04/14/2016 7:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 14:15	TRUE	1.021	0	726.7	0	61.9	20.6	58	6.3	9.9	2.9		04/14/2016 8:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 14:45	TRUE	1.021	0	705.6	0	60.8	20.5	56	6.4	10.1	2.9		04/14/2016 9:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 15:15	TRUE	1.021	0	622.1	0	59.9	21	87	5.8	11.2	1.9		04/14/2016 10:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 15:45	TRUE	1.021	0	493.1	0	57.1	20.9	86	5.8	9.8	1.8		04/14/2016 11:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 16:15	TRUE	1.021	0	384.9	0	60.1	20.7	75	7.3	11.5	3.7		04/14/2016 12:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 16:45	TRUE	1.02	0	274.8	0	61.1	20.5	82	7	11.3	4.2		04/14/2016 13:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 17:15	TRUE	1.021	0	141.8	0	61.6	20.7	75	6.2	10.5	3.4		04/14/2016 14:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 17:45	TRUE	1.021	0	67.22	0	58.9	20.6	94	7.2	10.6	3.8		04/14/2016 15:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 18:15	TRUE	1.021	0	6.004	0	63.4	20.6	89	7.2	11	4.1		04/14/2016 16:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 18:45	TRUE	1.021	0	0.017	0	64.9	20.3	95	6.1	9.9	3.6		04/14/2016 17:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 19:15	TRUE	1.021	0	0.003	0	68.5	20.2	84	6.6	8.9	4.4		04/14/2016 18:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 19:45	TRUE	1.021	0	0.007	0	67.5	20.1	86	6.7	8.7	4.4		04/14/2016 19:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 20:15	TRUE	1.022	0	0	0	68	20.1	87	6.8	9.4	4.7		04/14/2016 20:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 20:45	TRUE	1.022	0	0	0	68.2	20	90	6.3	8.7	4.6		04/14/2016 21:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 21:15	TRUE	1.022	0	0	0	70.3	20.1	86	6.2	8.5	3.8		04/14/2016 22:00	04/14/2016	0		
TPM-1S_CR_000006	01/30/2011 21:45	TRUE	1.022	0	0	0	70.5	20.1	95	6.4	9.1	4.3		04/14/2016 23:00	04/14/2016	0	0	
TPM-1S_CR_000006	01/30/2011 22:15	TRUE	1.022	0	0	0	70.6	20.2	96	6.7	9.1	3.9		04/15/2016 0:00	04/15/2016	0		
TPM-1S_CR_000006	01/30/2011 22:45	TRUE	1.022	0	0	0	71	20.1	99	7.2	9.7	4.3		04/15/2016 1:00	04/15/2016	0		
TPM-1S_CR_000006	01/30/2011 23:15	TRUE	1.022	0	0	0	72.1	19.9	102	5.9	8	3.8		04/15/2016 2:00	04/15/2016	0		
TPM-1S_CR_000006	01/30/2011 23:45	TRUE	1.021	0	0	0	73.5	20.1	99	6.2	9.4	3.9		04/15/2016 3:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 0:15	TRUE	1.021	0	0	0	73	20	99	5.9	8.4	3.9		04/15/2016 4:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 0:45	TRUE	1.021	0	0	0	75.7	19.9	101	5.7	8.4	3.7		04/15/2016 5:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 1:15	TRUE	1.021	0	0	0	75.9	20	98	5.6	7.6	3.7		04/15/2016 6:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 1:45	TRUE	1.021	0	0	0	75.7	19.9	111	6.4	8.5	4.5		04/15/2016 7:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 2:15	TRUE	1.02	0	0	0	74.7	20	111	6.1	8.3	3.8		04/15/2016 8:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 2:45	TRUE	1.02	0	0	0	76.2	19.8	107	6.2	8.7	4.3		04/15/2016 9:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 3:15	TRUE	1.02	0	0	0	77	19.9	122	6.3	9	4.3		04/15/2016 10:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 3:45	TRUE	1.019	0	0	0	77.4	19.7	126	7.1	9.5	4.8		04/15/2016 11:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 4:15	TRUE	1.019	0	0	0	73.1	20.2	136	8.6	11.6	5.8		04/15/2016 12:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 4:45	TRUE	1.019	0	0	0	73.1	20	138	8.3	12.1	5.6		04/15/2016 13:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 5:15	TRUE	1.019	0	0	0	74	20	141	8	11.5	5.3		04/15/2016 14:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 5:45	TRUE	1.02	0	0	0	75.6	20	121	3.9	5.3	2.6		04/15/2016 15:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 6:15	TRUE	1.02	0	0	0	75.4	20.1	92	3.7	5.7	2.7		04/15/2016 16:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 6:45	TRUE	1.02	0	0	0	76.2	20	93	4.4	5.9	3.2		04/15/2016 17:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 7:15	TRUE	1.02	0	5.916	0	76.5	20.1	91	4.6	6.3	3.3		04/15/2016 18:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 7:45	TRUE	1.021	0	27.71	0	75.8	20.2	82	4.8	7.1	3.1		04/15/2016 19:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 8:15	TRUE	1.021	0	176.3	0	77.1	20.2	94	4.7	6.8	3.2		04/15/2016 20:00	04/15/2016	0		
TPM-1S_CR_000006	01/31/2011 8:45	TRUE	1.021	0	277.7	0	70.5	21.3	89	5.4	7.3	3.2		04/15/2016 21:00	04/15/2016	0.68		
TPM-1S_CR_000006	01/31/2011 9:15	TRUE	1.021	0	385.1	0	69.3	21.4	83	5.8	8.1	3.7		04/15/2016 22:00	04/15/2016	1.38		

TPM-1S_CR_000006	01/31/2011 9:45	TRUE	1.021	0	409.6	0	68.4	21.9	92	6.1	9	3.9			04/15/2016 23:00	04/15/2016	0.01	2.07
TPM-1S_CR_000006	01/31/2011 10:15	TRUE	1.022	0	575.2	0	67.9	22	90	6.1	8.8	3.8			04/16/2016 0:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 10:45	TRUE	1.022	0	598.6	0	64	22.4	92	8.1	11.9	4.2			04/16/2016 1:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 11:15	TRUE	1.021	0	528.2	0	64.8	22.8	114	9.2	13.5	6.3			04/16/2016 2:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 11:45	TRUE	1.022	0	719.7	0	64.7	22.7	133	8.8	13.8	4.1			04/16/2016 3:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 12:15	TRUE	1.021	0	823	0	65	23	133	9.7	13.2	5.7			04/16/2016 4:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 12:45	TRUE	1.021	0	800	0	66	23.1	134	8.4	13.7	4.8			04/16/2016 5:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 13:15	TRUE	1.02	0	808	0	65.9	23.2	122	9.5	15.1	5.6			04/16/2016 6:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 13:45	TRUE	1.02	0	621	0	65.3	23.2	133	8.5	13.4	4.6			04/16/2016 7:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 14:15	TRUE	1.02	0	764.3	0	63.2	23.2	114	8	12.6	1.2			04/16/2016 8:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 14:45	TRUE	1.019	0	339.1	0	69.7	22.9	114	8.3	11.9	5			04/16/2016 9:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 15:15	TRUE	1.019	0	513.3	0	69.5	22.9	142	9.3	13.9	5.2			04/16/2016 10:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 15:45	TRUE	1.019	0	486.4	0	68.6	23.3	134	9.8	13.9	7			04/16/2016 11:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 16:15	TRUE	1.019	0	206.6	0	71.8	23	132	10	14.5	6.1			04/16/2016 12:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 16:45	TRUE	1.019	0	190.9	0	73.5	22.7	128	9.7	14.4	6			04/16/2016 13:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 17:15	TRUE	1.019	0	158	0	74.4	22.6	133	9.1	12.4	5.5			04/16/2016 14:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 17:45	TRUE	1.019	0	59.77	0	75.5	22.8	120	9.6	12.7	6.1			04/16/2016 15:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 18:15	TRUE	1.019	0	3.895	0	78.6	22.5	106	8.6	11.3	5.2			04/16/2016 16:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 18:45	TRUE	1.019	0	0.03	0	80.7	22.2	109	7	10	4.6			04/16/2016 17:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 19:15	TRUE	1.019	0	0	0	82.1	22	105	7.2	9.5	4			04/16/2016 18:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 19:45	TRUE	1.019	0	0	0	82.8	22	106	7.2	9.9	4.7			04/16/2016 19:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 20:15	TRUE	1.019	0	0	0	83.9	22.1	106	6.7	9.4	4			04/16/2016 20:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 20:45	TRUE	1.019	0	0	0	82.9	22.1	114	8	11.9	5.1			04/16/2016 21:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 21:15	TRUE	1.019	0	0	0	83.8	22.3	106	7.5	11.1	4.2			04/16/2016 22:00	04/16/2016	0	
TPM-1S_CR_000006	01/31/2011 21:45	TRUE	1.02	0	0	0	83	22.3	105	8.2	11.2	4.9			04/16/2016 23:00	04/16/2016	0	0
TPM-1S_CR_000006	01/31/2011 22:15	TRUE	1.02	0	0	0	81.9	22.4	121	9.7	14.2	6.9			04/17/2016 0:00	04/17/2016	0	
TPM-1S_CR_000006	01/31/2011 22:45	TRUE	1.02	0	0	0	81.7	22.5	118	9.4	13.6	6.3			04/17/2016 1:00	04/17/2016	0	
TPM-1S_CR_000006	01/31/2011 23:15	TRUE	1.02	0	0	0	81.9	22.5	125	7.6	11	4.9			04/17/2016 2:00	04/17/2016	0	
TPM-1S_CR_000006	01/31/2011 23:45	TRUE	1.02	0	0	0	82.5	22.6	108	6.9	10	3.9			04/17/2016 3:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 0:15	TRUE	1.019	0	0	0	81.4	22.6	115	7.6	10.6	5.2			04/17/2016 4:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 0:45	TRUE	1.019	0	0	0	82.4	22.5	114	8.2	11.4	5.6			04/17/2016 5:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 1:15	TRUE	1.019	0	0	0	82.2	22.3	121	9.2	13.6	5.7			04/17/2016 6:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 1:45	TRUE	1.019	0	0	0	83.6	22.2	128	8.9	12.3	5.7			04/17/2016 7:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 2:15	TRUE	1.018	0	0	0	84.1	22.1	125	8.7	11.9	5.7			04/17/2016 8:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 2:45	TRUE	1.018	0	0	0	83.9	22	125	9.3	13.4	6.4			04/17/2016 9:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 3:15	TRUE	1.018	0	0.003	0	84.7	22	129	8.8	11.3	6.5			04/17/2016 10:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 3:45	TRUE	1.018	0	0	0	85.1	22	135	7.9	11.2	4.8			04/17/2016 11:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 4:15	TRUE	1.017	0	0	0	85.1	21.9	136	8.6	11.2	6.1			04/17/2016 12:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 4:45	TRUE	1.017	0	0	0	84.8	21.9	134	8.5	11.7	5.4			04/17/2016 13:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 5:15	TRUE	1.017	0	0	0	83.4	22	131	8.5	11.5	5.4			04/17/2016 14:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 5:45	TRUE	1.018	0	0	0	83.1	22.2	142	10.1	13.6	6.9			04/17/2016 15:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 6:15	TRUE	1.018	0	0	0	81.7	22.1	142	8.9	12.6	5.7			04/17/2016 16:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 6:45	TRUE	1.018	0	0.017	0	82.4	22.2	142	9	12.3	5.8			04/17/2016 17:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 7:15	TRUE	1.018	0	8.22	0	82.9	22.3	145	7.9	10.8	5.6			04/17/2016 18:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 7:45	TRUE	1.019	0	80.6	0	82.4	22.3	138	9.7	13.8	6.7			04/17/2016 19:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 8:15	TRUE	1.019	0	128.8	0	80.8	22.5	139	9.6	13	6.1			04/17/2016 20:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 8:45	TRUE	1.019	0	197.9	0	79.4	22.9	142	10.3	14.6	6.7			04/17/2016 21:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 9:15	TRUE	1.02	0	202.4	0	79.5	23.1	142	10.8	15.6	7.6			04/17/2016 22:00	04/17/2016	0	
TPM-1S_CR_000006	02/01/2011 9:45	TRUE	1.02	0	206.1	0	78.1	23.2	138	11.2	15.4	7.3			04/17/2016 23:00	04/17/2016	0	0
TPM-1S_CR_000006	02/01/2011 10:15	TRUE	1.02	0	375.4	0	78.4	23.5	140	12.3	17.8	7.6			04/18/2016 0:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 10:45	TRUE	1.02	0	521.8	0	78.2	23.6	143	12.2	17.3	8			04/18/2016 1:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 11:15	TRUE	1.02	0	697.6	0	76.2	24	143	12.8	16.7	7.8			04/18/2016 2:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 11:45	TRUE	1.02	0	756.5	0	75.4	24	147	15.4	20.7	10.6			04/18/2016 3:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 12:15	TRUE	1.019	0	784.4	0	77.7	24	147	14.9	20.2	10.5			04/18/2016 4:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 12:45	TRUE	1.019	0	810	0	76.8	24	149	15.1	20.2	10.4			04/18/2016 5:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 13:15	TRUE	1.019	0	811	0	75.7	24.1	146	15.6	23	10.8			04/18/2016 6:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 13:45	TRUE	1.018	0	759.9	0	75.5	23.9	150	14.7	19.7	10.4			04/18/2016 7:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 14:15	TRUE	1.018	0	709.7	0	76.4	24	150	15	21.6	10.2			04/18/2016 8:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 14:45	TRUE	1.018	0	650.5	0	74.8	24.2	151	15.1	19.8	10.7			04/18/2016 9:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 15:15	TRUE	1.017	0	571.4	0	76.9	24	149	15.2	19.9	10.1			04/18/2016 10:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 15:45	TRUE	1.017	0	485.9	0	75.7	24	155	16	21.3	11.5			04/18/2016 11:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 16:15	TRUE	1.017	0	385.1	0	76.7	23.8	155	16.1	20.9	10.5			04/18/2016 12:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 16:45	TRUE	1.017	0	270.9	0	76.2	23.8	154	15.1	21.9	10			04/18/2016 13:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 17:15	TRUE	1.018	0	161.5	0	75.6	23.7	150	15.1	19.1	10.6			04/18/2016 14:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 17:45	TRUE	1.018	0	54.77	0	78.2	23.5	151	14.1	20.5	9.8			04/18/2016 15:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 18:15	TRUE	1.018	0	4.888	0	78.1	23.3	149	13.7	19.4	10.2			04/18/2016 16:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 18:45	TRUE	1.018	0	0	0	78.3	23.1	157	13	17.1	8.5			04/18/2016 17:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 19:15	TRUE	1.018	0	0	0	78.4	23.1	154	11.9	14.9	8.3			04/18/2016 18:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 19:45	TRUE	1.018	0	0	0	79.3	23.1	157	12.1	15.4	7.7			04/18/2016 19:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 20:15	TRUE	1.019	0	0	0	77	23.1	158	11.9	16.3	8.8			04/18/2016 20:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 20:45	TRUE	1.019	0	0	0	78.8	23	152	11.1	14.4	8			04/18/2016 21:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 21:15	TRUE	1.019	0	0	0	79.7	22.9	149	10.1	13	7.2			04/18/2016 22:00	04/18/2016	0	
TPM-1S_CR_000006	02/01/2011 21:45	TRUE	1.019	0	0	0	78.3	22.9	148	10.3	14.3	7			04/18/2016 23:00	04/18/2016	0	0
TPM-1S_CR_000006	02/01/2011 22:15	TRUE	1.019	0	0	0	81	22.9	143	10	13.2	7.1			04/19/2016 0:00	04/19/2016	0	
TPM-1S_CR_000006	02/01/2011 22:45	TRUE	1.019	0	0	0	79.8	22.8	141	10.6	14.4	7.6			04/19/2016 1:00	04/19/2016	0	
TPM-1S_CR_000006	02/01/2011 23:15	TRUE	1.019	0	0	0	81.7	22.8	142	9.7	13	6.6			04/19/2016 2:00	04/19/2016	0	
TPM-1S_CR_000006	02/01/2011 23:45	TRUE	1.019	0	0	0	81	22.7	133	9.8	13.6	6.4			04/19/2016 3:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 0:15	TRUE	1.019	0	0	0	81	22.7	133	10.5	14.8	7.2			04/19/2016 4:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 0:45	TRUE	1.019	0	0	0	82.1	22.6	135	8.5	12.4	6.1			04/19/2016 5:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 1:15	TRUE	1.019	0	0	0	83.6	22.6	138	7.1	10.1	4.8			04/19/2016 6:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 1:45	TRUE	1.019	0	0.003	0	84.1	22.4	140	7.1	9.8	4.9			04/19/2016 7:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 2:15	TRUE	1.019	0	0	0	83.4	22.4	145	7	9.9	4.3			04/19/2016 8:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 2:45	TRUE	1.019	0	0	0	85.4	22.3	142	6.9	8.9	4.8			04/19/2016 9:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 3:15	TRUE	1.019	0	0	0	84.5	22.5	146	8.1	11.6	5.3			04/19/2016 10:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 3:45	TRUE	1.019	0	0	0	84.1	22.6	162	8.8	12.5	6.1			04/19/2016 11:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 4:15	TRUE	1.019	0	0	0	83.7	22.5	161	7.8	10.2	5.5			04/19/2016 12:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 4:45	TRUE	1.019	0	0	0	83.3	22.4	161	8.5	11.2	6			04/19/2016 13:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 5:15	TRUE	1.019	0	0	0	84.8	22.3	157	7.5	10.3	4.9			04/19/2016 14:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 5:45	TRUE	1.019	0	0	0	85.2	22.4	166	7.6	10	4.8			04/19/2016 15:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 6:15	TRUE	1.019	0	0	0	85.4	22.5	169	8.8	11.6	6.5			04/19/2016 16:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 6:45	TRUE	1.019	0	0.03	0	85.2	22.5	161	8.7	11.6	6.3			04/19/2016 17:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 7:15	TRUE	1.019	0	7.494	0	85	22.5	159	8.2	11	6.1			04/19/2016 18:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 7:45	TRUE	1.02	0	75.44	0	85	22.6	163	9.8	12.5	7.2			04/19/2016 19:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 8:15	TRUE	1.02	0	160.3	0	83.6	22.8	152	8.1	11.2	5.5			04/19/2016 20:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 8:45	TRUE	1.02	0	270.6	0	79.9	23.3	154	8.6	12.4	5.3			04/19/2016 21:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 9:15	TRUE	1.021	0	375.9	0	77.9	23.8	155	9.5	12.6	6.4			04/19/2016 22:00	04/19/2016	0	
TPM-1S_CR_000006	02/02/2011 9:45	TRUE	1.021	0	474	0	78.3	23.9	156	9.2	12.7	6.7			04/19/2016 23:00	04/19/2016	0	0
TPM-1S_CR_000006	02/02/2011 10:15	TRUE	1.021	0	562.7	0	77.2	24.3	152	10.6	14.4	7.8			04/20/2016 0:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 10:45	TRUE	1.021	0	648	0	75.5	24.3	153	10.4	13.6	7.2			04/20/2016 1:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 11:15	TRUE	1.021	0	697.8	0	76.6	24.6	146	11.6	15.8	7.7			04/20/2016 2:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 11:45	TRUE	1.021	0	779.8	0	77.3	24.5	153	12	15.5	7.1			04/20/2016 3:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 12:15	TRUE	1.021	0	746.6	0	78	24.7	148	11.9	17	7.1			04/20/2016 4:00	04/20/2016	0	

Turkey Point Units 3 and 4
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L-2018-136 Attachment 53 Enclosure 3 911229

TPM-1S_CR_000006	02/02/2011 12:45	TRUE	1.021	0	590.5	0	75.8	24.8	154	11.9	15.9	8.3		04/20/2016 5:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 13:15	TRUE	1.02	0	549	0	75.9	24.8	159	11.5	14.7	8.3		04/20/2016 6:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 13:45	TRUE	1.02	0	778.8	0	75.9	25	161	10.3	14.1	5.7		04/20/2016 7:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 14:15	TRUE	1.02	0	551.5	0	74.2	24.9	160	11.2	14.6	7.8		04/20/2016 8:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 14:45	TRUE	1.019	0	485.9	0	73.8	25	171	10.4	13.8	6.2		04/20/2016 9:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 15:15	TRUE	1.019	0	578.6	0	72.7	25.1	167	9.5	12.9	5.7		04/20/2016 10:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 15:45	TRUE	1.019	0	449.2	0	75.4	25.4	159	10.7	14.2	7.1		04/20/2016 11:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 16:15	TRUE	1.019	0	341.5	0	72.4	25.2	161	9	13.6	4.8		04/20/2016 12:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 16:45	TRUE	1.019	0	230	0	72.5	25	169	8.5	12.6	4.3		04/20/2016 13:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 17:15	TRUE	1.02	0	143.7	0	75.6	24.8	152	7.2	9.6	4.8		04/20/2016 14:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 17:45	TRUE	1.02	0	74.53	0	77.3	24.6	159	7.2	10.2	3.6		04/20/2016 15:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 18:15	TRUE	1.02	0	5.027	0	78.6	24.4	159	5.7	8.3	3.3		04/20/2016 16:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 18:45	TRUE	1.02	0	0.033	0	79.1	24.1	152	4.8	7.7	2.7		04/20/2016 17:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 19:15	TRUE	1.02	0	0.01	0	81	24.1	160	4.2	6.5	1.9		04/20/2016 18:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 19:45	TRUE	1.02	0	0	0	83	24	145	5.9	7.9	4.2		04/20/2016 19:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 20:15	TRUE	1.02	0	0.007	0	84.9	23.8	139	5.9	7.8	3.7		04/20/2016 20:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 20:45	TRUE	1.021	0	0	0	85.4	23.6	129	5.3	7.3	3.5		04/20/2016 21:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 21:15	TRUE	1.021	0	0	0	86.5	23.4	136	6.4	8.4	4.4		04/20/2016 22:00	04/20/2016	0	
TPM-1S_CR_000006	02/02/2011 21:45	TRUE	1.021	0	0	0	87.2	23.2	127	6.3	8.5	4.4		04/20/2016 23:00	04/20/2016	0	0
TPM-1S_CR_000006	02/02/2011 22:15	TRUE	1.021	0	0	0	87	23.1	133	6.3	8.8	4.5		04/21/2016 0:00	04/21/2016	0	
TPM-1S_CR_000006	02/02/2011 22:45	TRUE	1.021	0	0	0	86.8	23.1	133	6.6	8.8	4		04/21/2016 1:00	04/21/2016	0	
TPM-1S_CR_000006	02/02/2011 23:15	TRUE	1.02	0	0	0	86.3	23	130	5.8	7.6	4.2		04/21/2016 2:00	04/21/2016	0	
TPM-1S_CR_000006	02/02/2011 23:45	TRUE	1.021	0	0	0	83.2	23.1	129	5.5	7.9	4		04/21/2016 3:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 0:15	TRUE	1.021	0	0.003	0	83.2	23.2	118	5.2	8.3	2.7		04/21/2016 4:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 0:45	TRUE	1.02	0	0.003	0	84.2	23.1	104	5.1	6.6	3.4		04/21/2016 5:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 1:15	TRUE	1.02	0	0	0	85.3	22.9	96	5.2	8.2	2.5		04/21/2016 6:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 1:45	TRUE	1.02	0	0	0	85.2	23.1	92	4.9	7.3	3.4		04/21/2016 7:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 2:15	TRUE	1.02	0	0	0	84.7	23.1	85	5.2	7.2	3.1		04/21/2016 8:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 2:45	TRUE	1.02	0	0	0	83.4	23.1	77	5.2	7	3.6		04/21/2016 9:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 3:15	TRUE	1.02	0	0	0	82.6	23.4	71	4.4	6.4	2.5		04/21/2016 10:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 3:45	TRUE	1.02	0	0	0	83.1	23	79	4.4	5.9	2.6		04/21/2016 11:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 4:15	TRUE	1.02	0	0	0	83.9	23.1	84	4.1	6.3	2.1		04/21/2016 12:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 4:45	TRUE	1.02	0	0	0	86.1	23	81	4.6	6.9	2.7		04/21/2016 13:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 5:15	TRUE	1.02	0	0	0	86	22.9	84	3.9	5.5	2.2		04/21/2016 14:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 5:45	TRUE	1.02	0	0	0	86.4	22.9	84	4.6	6.7	3		04/21/2016 15:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 6:15	TRUE	1.02	0	0	0	88	22.9	73	4.4	5.9	2.9		04/21/2016 16:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 6:45	TRUE	1.021	0	0.017	0	86.9	23.1	61	5.3	7.6	3.2		04/21/2016 17:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 7:15	TRUE	1.021	0	6.848	0	87	23.2	73	5.2	7	3.1		04/21/2016 18:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 7:45	TRUE	1.021	0	72.78	0	85	23.3	72	5.1	7.2	3.3		04/21/2016 19:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 8:15	TRUE	1.022	0	165	0	84.8	23.5	76	5.4	7.8	3.6		04/21/2016 20:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 8:45	TRUE	1.022	0	105.1	0	83.4	23.7	71	6.7	9.1	3.7		04/21/2016 21:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 9:15	TRUE	1.022	0	397	0	84.7	23.8	46	7.2	9.4	4.5		04/21/2016 22:00	04/21/2016	0	
TPM-1S_CR_000006	02/03/2011 9:45	TRUE	1.023	0	479.5	0	84.3	23.9	47	7.6	9.6	5.5		04/21/2016 23:00	04/21/2016	0	0
TPM-1S_CR_000006	02/03/2011 10:15	TRUE	1.023	0	583.2	0	83.3	24.3	81	5.8	8.1	3.1		04/22/2016 0:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 10:45	TRUE	1.023	0	626.3	0	79.7	24.8	85	7.2	12.3	4.1		04/22/2016 1:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 11:15	TRUE	1.023	0	691.9	0	74.3	25.2	123	10.7	14.6	7.6		04/22/2016 2:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 11:45	TRUE	1.023	0	575.6	0	74.7	25.3	127	10.8	15.8	7.3		04/22/2016 3:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 12:15	TRUE	1.022	0	489.2	0	76.6	25	129	11.9	17	7.3		04/22/2016 4:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 12:45	TRUE	1.022	0	624.6	0	75.8	25.2	139	12.7	16.2	8		04/22/2016 5:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 13:15	TRUE	1.021	0	587.3	0	78.1	24.8	127	12.1	16.5	7.2		04/22/2016 6:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 13:45	TRUE	1.021	0	522.9	0	77.4	24.9	115	11.8	17.1	7		04/22/2016 7:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 14:15	TRUE	1.021	0	486	0	74.7	24.7	124	10.9	14.3	6.5		04/22/2016 8:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 14:45	TRUE	1.02	0	422.1	0	76.8	24.9	122	10.5	14.7	7.2		04/22/2016 9:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 15:15	TRUE	1.02	0	357.1	0	77.3	24.6	125	11.2	15.1	7.8		04/22/2016 10:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 15:45	TRUE	1.02	0	600.9	0	76.1	24.8	132	11.3	15.8	7.4		04/22/2016 11:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 16:15	TRUE	1.02	0	367.9	0	77	25	122	11.2	15.5	6.5		04/22/2016 12:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 16:45	TRUE	1.02	0	214.2	0	78.7	24.7	121	11.5	15.7	7.7		04/22/2016 13:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 17:15	TRUE	1.02	0	155.1	0	79	24.6	126	10.9	14.4	7.3		04/22/2016 14:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 17:45	TRUE	1.02	0	69.16	0	80	24.6	138	11.1	14.9	6.3		04/22/2016 15:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 18:15	TRUE	1.02	0	6.027	0	81.2	24.3	127	9.8	12.3	7.2		04/22/2016 16:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 18:45	TRUE	1.02	0	0.047	0	83.3	24.3	123	9.5	13.1	6.1		04/22/2016 17:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 19:15	TRUE	1.02	0	0.007	0	84.6	23.8	122	8.1	11	4.4		04/22/2016 18:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 19:45	TRUE	1.02	0	0.007	0	85.3	23.8	122	7.8	10.4	5.3		04/22/2016 19:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 20:15	TRUE	1.02	0	0	0	85.1	23.9	116	8.3	11	5.2		04/22/2016 20:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 20:45	TRUE	1.02	0	0	0	85.1	23.7	126	9.2	12.2	5.8		04/22/2016 21:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 21:15	TRUE	1.021	0	0	0	85.8	23.6	126	8.8	12.1	5.7		04/22/2016 22:00	04/22/2016	0	
TPM-1S_CR_000006	02/03/2011 21:45	TRUE	1.021	0	0	0	86.1	23.7	125	8.9	11.5	5.8		04/22/2016 23:00	04/22/2016	0	0
TPM-1S_CR_000006	02/03/2011 22:15	TRUE	1.021	0	0	0	85.2	23.7	130	8.2	11.8	5.1		04/23/2016 0:00	04/23/2016	0	
TPM-1S_CR_000006	02/03/2011 22:45	TRUE	1.021	0	0	0	85.8	23.6	132	9	11.5	5.9		04/23/2016 1:00	04/23/2016	0	
TPM-1S_CR_000006	02/03/2011 23:15	TRUE	1.021	0	0	0	85.6	23.7	125	8.7	12	5.3		04/23/2016 2:00	04/23/2016	0	
TPM-1S_CR_000006	02/03/2011 23:45	TRUE	1.021	0	0	0	85.8	23.8	121	8.3	11.3	5.3		04/23/2016 3:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 0:15	TRUE	1.02	0	0	0	85.1	23.9	122	9	12.9	6.1		04/23/2016 4:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 0:45	TRUE	1.02	0	0	0	84.3	23.8	122	10.8	14.4	7.8		04/23/2016 5:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 1:15	TRUE	1.02	0	0	0	85.2	23.8	127	11.1	14.8	7.6		04/23/2016 6:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 1:45	TRUE	1.02	0	0	0	84	23.7	130	11.4	16.4	7.8		04/23/2016 7:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 2:15	TRUE	1.02	0	0	0	84.7	23.5	138	11.5	14.7	7.9		04/23/2016 8:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 2:45	TRUE	1.019	0	0.003	0	83	23.3	138	11.3	14.6	8.1		04/23/2016 9:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 3:15	TRUE	1.019	0	0.003	0	84	23.2	134	11.1	14.9	8.5		04/23/2016 10:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 3:45	TRUE	1.019	0	0.01	0	84	23.1	135	9.9	13.3	6.8		04/23/2016 11:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 4:15	TRUE	1.019	0	0	0	83	23	137	10.7	14.1	7.6		04/23/2016 12:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 4:45	TRUE	1.019	0	0	0	83.2	23.1	135	10.1	13.2	7.3		04/23/2016 13:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 5:15	TRUE	1.019	0	0	0	82.3	22.9	137	9.9	13.1	7.3		04/23/2016 14:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 5:45	TRUE	1.019	0	0	0	83.3	22.9	134	9.2	12.6	6.4		04/23/2016 15:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 6:15	TRUE	1.019	0	0	0	84.4	23	131	7.6	10.7	5.4		04/23/2016 16:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 6:45	TRUE	1.019	0	0.033	0	82.5	23	133	9.1	12.5	6.2		04/23/2016 17:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 7:15	TRUE	1.02	0	7.004	0	82.4	23	131	10.1	14	7.5		04/23/2016 18:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 7:45	TRUE	1.02	0	82.5	0	81.9	23.1	133	10.5	14.6	7		04/23/2016 19:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 8:15	TRUE	1.02	0	199.3	0	79.9	23.5	134	9.6	14.8	6		04/23/2016 20:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 8:45	TRUE	1.02	0	297.9	0	80.1	24	149	10.6	15	7.8		04/23/2016 21:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 9:15	TRUE	1.02	0	404.1	0	76.8	24	149	12	16.5	7.9		04/23/2016 22:00	04/23/2016	0	
TPM-1S_CR_000006	02/04/2011 9:45	TRUE	1.02	0	509.9	0	77.5	24.2	151	12.1	16.3	6.9		04/23/2016 23:00	04/23/2016	0	0
TPM-1S_CR_000006	02/04/2011 10:15	TRUE	1.021	0	603.8	0	76.3	24.3	150	14.3	19.3	8.9		04/24/2016 0:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 10:45	TRUE	1.021	0	646	0	73.2	24.5	146	14.9	20.6	9.8		04/24/2016 1:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 11:15	TRUE	1.02	0	745.8	0	73.7	24.4	154	14.6	19.1	10.3		04/24/2016 2:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 11:45	TRUE	1.02	0	732.9	0	72.7	24.5	145	13.7	18	9.6		04/24/2016 3:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 12:15	TRUE	1.02	0	633.6	0	71.3	24.8	153	12.9	18.6	8.9		04/24/2016 4:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 12:45	TRUE	1.019	0	492	0	73.9	24.6	151	11.9	16.5	7.3		04/24/2016 5:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 13:15	TRUE	1.019	0	610.2	0	75.4	24.9	148	10.4	15.6	6.3		04/24/2016 6:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 13:45	TRUE	1.018	0	760.5	0	73.9	24.9	145	10.1	15.4	6.3		04/24/2016 7:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 14:15	TRUE	1.018	0	542.3	0	72.6	24.9	151	10.6	14.8	5.9		04/24/2016 8:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 14:45	TRUE	1.018	0	577.3	0	74	24.9	142	10.4	15.1	6.2		04/24/2016 9:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 15:15	TRUE	1.017	0	486.3	0	74.2	24.8	148	10.4	15.1	6.2		04/24/2016 10:00	04/24/2016	0	

TPM-1S_CR_000006	02/04/2011 15:45	TRUE	1.017	0	510.5	0	74.4	24.8	145	10.2	14.2	6.3		04/24/2016 11:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 16:15	TRUE	1.017	0	396.8	0	74.6	24.8	143	11.1	15.1	6.8		04/24/2016 12:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 16:45	TRUE	1.017	0	115.2	0	76.9	24.7	145	10.7	14.5	7.4		04/24/2016 13:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 17:15	TRUE	1.017	0	124.7	0	77.4	24.5	140	11.4	14.7	8.5		04/24/2016 14:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 17:45	TRUE	1.017	0	42.17	0	78.3	24.3	144	11.2	15.4	8		04/24/2016 15:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 18:15	TRUE	1.017	0	8.02	0	80.9	24.2	142	10.1	14.1	6.5		04/24/2016 16:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 18:45	TRUE	1.017	0	0.053	0	80.3	24	141	10.5	14.6	5.9		04/24/2016 17:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 19:15	TRUE	1.017	0	0	0	81.6	23.8	143	9	11.9	6.7		04/24/2016 18:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 19:45	TRUE	1.017	0	0	0	83.5	23.7	143	9.2	12	6.9		04/24/2016 19:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 20:15	TRUE	1.017	0	0	0	83.3	23.8	146	8.9	11.3	6.1		04/24/2016 20:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 20:45	TRUE	1.017	0	0	0	82.2	23.9	148	9.9	12.7	6.8		04/24/2016 21:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 21:15	TRUE	1.017	0	0	0	82.5	24	145	8.3	11	5.3		04/24/2016 22:00	04/24/2016	0	
TPM-1S_CR_000006	02/04/2011 21:45	TRUE	1.017	0	0	0	81.9	24.1	149	9	12.6	5.8		04/24/2016 23:00	04/24/2016	0	0
TPM-1S_CR_000006	02/04/2011 22:15	TRUE	1.017	0	0	0	81.2	24	149	11	14.2	7.4		04/25/2016 0:00	04/25/2016	0	
TPM-1S_CR_000006	02/04/2011 22:45	TRUE	1.017	0	0	0	82.2	23.9	149	10.7	13.6	7.7		04/25/2016 1:00	04/25/2016	0	
TPM-1S_CR_000006	02/04/2011 23:15	TRUE	1.017	0	0	0	82.1	23.9	149	10.4	13.7	7.2		04/25/2016 2:00	04/25/2016	0	
TPM-1S_CR_000006	02/04/2011 23:45	TRUE	1.017	0	0	0	82.6	23.8	155	9.6	13.1	7		04/25/2016 3:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 0:15	TRUE	1.017	0	0.003	0	81.9	24	158	11.2	16.2	7.8		04/25/2016 4:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 0:45	TRUE	1.016	0	0	0	79.6	23.9	164	13.4	17.4	9.6		04/25/2016 5:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 1:15	TRUE	1.016	0	0	0	79.1	24	163	14.5	19	10.6		04/25/2016 6:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 1:45	TRUE	1.016	0	0	0	77.3	23.8	162	15.8	20.2	11.7		04/25/2016 7:00	04/25/2016	0.11	
TPM-1S_CR_000006	02/05/2011 2:15	TRUE	1.016	0	0	0	77.1	23.9	161	15.1	19.6	10.7		04/25/2016 8:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 2:45	TRUE	1.016	0	0	0	78.6	23.8	164	14.7	20.3	10		04/25/2016 9:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 3:15	TRUE	1.016	0	0	0	77.7	23.7	166	13.8	19	10.2		04/25/2016 10:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 3:45	TRUE	1.016	0	0	0	77.9	23.6	177	11.3	14.9	7.1		04/25/2016 11:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 4:15	TRUE	1.016	0	0	0	78.4	23.5	185	9.3	12.8	5.4		04/25/2016 12:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 4:45	TRUE	1.016	0	0	0	78.1	23.5	177	9.1	13.7	5.8		04/25/2016 13:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 5:15	TRUE	1.016	0	0	0	77.9	23.5	180	8.7	12.4	4.9		04/25/2016 14:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 5:45	TRUE	1.016	0	0	0	79.5	23.6	177	8.6	11.8	5.6		04/25/2016 15:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 6:15	TRUE	1.016	0	0	0	80.2	23.6	165	9.7	12	6.4		04/25/2016 16:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 6:45	TRUE	1.016	0	0.04	0	80.1	23.6	165	9.3	11.8	7		04/25/2016 17:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 7:15	TRUE	1.016	0	8.4	0	81	23.5	157	9.9	13.2	6.5		04/25/2016 18:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 7:45	TRUE	1.017	0	72.2	0	79.3	23.6	164	11.2	14.6	8.3		04/25/2016 19:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 8:15	TRUE	1.017	0	129.6	0	76.9	23.8	178	9.2	12.9	5.1		04/25/2016 20:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 8:45	TRUE	1.017	0	170.9	0	78.1	24.1	175	10.3	14.1	6.9		04/25/2016 21:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 9:15	TRUE	1.017	0	391.7	0	74	24.5	168	11.8	16.2	6.6		04/25/2016 22:00	04/25/2016	0	
TPM-1S_CR_000006	02/05/2011 9:45	TRUE	1.017	0	370.5	0	73.4	24.7	171	12.2	18.5	6.8		04/25/2016 23:00	04/25/2016	0	0.11
TPM-1S_CR_000006	02/05/2011 10:15	TRUE	1.017	0	544.2	0	71.7	24.6	167	12.6	18.6	8.1		04/26/2016 0:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 10:45	TRUE	1.017	0	244.3	0	72.5	25	164	14.3	18.5	10.2		04/26/2016 1:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 11:15	TRUE	1.017	0	641	0	70.8	24.9	171	14.1	19.7	9		04/26/2016 2:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 11:45	TRUE	1.017	0	384.4	0	68.8	25	166	14.9	19.2	10.2		04/26/2016 3:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 12:15	TRUE	1.016	0	430.6	0	69.7	25.2	172	14	19.3	7.4		04/26/2016 4:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 12:45	TRUE	1.016	0	855	0	70.2	25.1	191	13.2	18.1	8.2		04/26/2016 5:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 13:15	TRUE	1.015	0	518.8	0	67.3	25.4	197	14.1	21	7.5		04/26/2016 6:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 13:45	TRUE	1.015	0	911	0	64.8	25.6	197	13.6	19.2	8		04/26/2016 7:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 14:15	TRUE	1.015	0	689.7	0	68.6	25.4	195	13.1	17.8	7.1		04/26/2016 8:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 14:45	TRUE	1.014	0	753.6	0	66.3	25.5	193	12.4	18.8	5.7		04/26/2016 9:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 15:15	TRUE	1.014	0	622.6	0	69.1	25.2	187	13.6	18.3	7		04/26/2016 10:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 15:45	TRUE	1.014	0	516.7	0	70.6	25.3	194	13.9	20.7	8.8		04/26/2016 11:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 16:15	TRUE	1.014	0	402.4	0	70.6	25.5	188	13.5	21.2	6.7		04/26/2016 12:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 16:45	TRUE	1.014	0	249.9	0	71.1	25.1	187	14.2	19.2	7.8		04/26/2016 13:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 17:15	TRUE	1.014	0	178.3	0	73.5	24.6	196	13.6	18.3	7.8		04/26/2016 14:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 17:45	TRUE	1.014	0	72.24	0	70.7	24.9	187	13.7	18.6	7.3		04/26/2016 15:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 18:15	TRUE	1.014	0	6.353	0	72	24.3	192	12.6	18.1	8.2		04/26/2016 16:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 18:45	TRUE	1.014	0	0.083	0	74.8	24.2	193	12.3	17.2	7.2		04/26/2016 17:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 19:15	TRUE	1.015	0	0.003	0	78.2	23.9	196	10.3	14.2	6.7		04/26/2016 18:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 19:45	TRUE	1.015	0	0	0	79	23.9	202	10.3	13.7	6.5		04/26/2016 19:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 20:15	TRUE	1.015	0	0.007	0	80.4	23.9	208	8.4	11.9	5.4		04/26/2016 20:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 20:45	TRUE	1.015	0	0	0	80.9	23.6	218	6.8	9.4	4.8		04/26/2016 21:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 21:15	TRUE	1.015	0	0.003	0	81.4	23.4	210	6.6	9.2	4.1		04/26/2016 22:00	04/26/2016	0	
TPM-1S_CR_000006	02/05/2011 21:45	TRUE	1.015	0	0	0	81.9	23.4	187	7.1	11.3	4.4		04/26/2016 23:00	04/26/2016	0	0
TPM-1S_CR_000006	02/05/2011 22:15	TRUE	1.015	0	0	0	82.9	23.3	181	6.7	9.1	4.2		04/27/2016 0:00	04/27/2016	0	
TPM-1S_CR_000006	02/05/2011 22:45	TRUE	1.015	0	0	0	83.4	23.4	182	6.8	9	4.2		04/27/2016 1:00	04/27/2016	0	
TPM-1S_CR_000006	02/05/2011 23:15	TRUE	1.015	0	0	0	83.8	23.5	169	8.2	10.8	4.8		04/27/2016 2:00	04/27/2016	0	
TPM-1S_CR_000006	02/05/2011 23:45	TRUE	1.015	0	0	0	84.3	23.3	167	8	12.3	5.8		04/27/2016 3:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 0:15	TRUE	1.015	0	0	0	84.6	23.2	180	6.4	10.7	3.1		04/27/2016 4:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 0:45	TRUE	1.015	0	0	0	85.1	23.3	177	6.7	9.6	4.3		04/27/2016 5:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 1:15	TRUE	1.015	0	0	0	83.2	23.1	173	7.9	10.6	4.5		04/27/2016 6:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 1:45	TRUE	1.015	0	0	0	84	22.8	199	5.9	8.2	3.5		04/27/2016 7:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 2:15	TRUE	1.015	0	0	0	83.4	23.2	181	6.7	8.9	4.2		04/27/2016 8:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 2:45	TRUE	1.015	0	0	0	85.6	23.2	176	7	9.8	4.3		04/27/2016 9:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 3:15	TRUE	1.015	0	0	0	84.8	22.9	182	6.3	9.9	3.5		04/27/2016 10:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 3:45	TRUE	1.015	0	0	0	86.8	23	174	7.7	9.9	4.8		04/27/2016 11:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 4:15	TRUE	1.015	0	0	0	86.3	23	174	7.8	10.8	4.2		04/27/2016 12:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 4:45	TRUE	1.015	0	0	0	87.2	22.9	185	6.8	9.6	4.1		04/27/2016 13:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 5:15	TRUE	1.015	0	0	0	86.6	23.1	177	7.7	10.7	4.8		04/27/2016 14:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 5:45	TRUE	1.015	0	0	0	84.2	23	180	8.8	12.1	4.7		04/27/2016 15:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 6:15	TRUE	1.015	0	0	0	85.6	22.5	191	7.7	10.3	4.6		04/27/2016 16:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 6:45	TRUE	1.015	0	0.063	0	85.4	22.5	192	6.9	9.7	4.2		04/27/2016 17:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 7:15	TRUE	1.015	0	7.833	0	86	23	191	7.1	9.6	4.9		04/27/2016 18:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 7:45	TRUE	1.016	0	74.12	0	85.1	23.1	174	8	10.8	5.1		04/27/2016 19:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 8:15	TRUE	1.016	0	178.9	0	84.1	23.6	180	7.4	10.6	4.9		04/27/2016 20:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 8:45	TRUE	1.016	0	287	0	82.7	23.9	181	9.4	12.5	5.5		04/27/2016 21:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 9:15	TRUE	1.017	0	394.9	0	79.7	24.4	181	9.8	13.3	5.7		04/27/2016 22:00	04/27/2016	0	
TPM-1S_CR_000006	02/06/2011 9:45	TRUE	1.017	0	493.9	0	74.1	24.9	187	10	15.2	5.5		04/27/2016 23:00	04/27/2016	0	0
TPM-1S_CR_000006	02/06/2011 10:15	TRUE	1.018	0	509	0	71.8	25.1	198	11	16.6	6.2		04/28/2016 0:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 10:45	TRUE	1.018	0	680.2	0	72.2	25.5	202	11	15.7	5		04/28/2016 1:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 11:15	TRUE	1.018	0	731.1	0	67.8	25.7	195	9.4	13.2	5		04/28/2016 2:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 11:45	TRUE	1.018	0	785.9	0	65.8	26.2	193	8.1	11.1	3.5		04/28/2016 3:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 12:15	TRUE	1.017	0	812	0	66.4	26.1	190	8.1	13.1	3.2		04/28/2016 4:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 12:45	TRUE	1.017	0	818	0	63.7	26.2	208	8.1	11.6	3.8		04/28/2016 5:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 13:15	TRUE	1.017	0	808	0	62.2	26.5	207	7.6	11.5	3.6		04/28/2016 6:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 13:45	TRUE	1.016	0	780.4	0	59.8	26.8	192	7.9	11.3	3.8		04/28/2016 7:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 14:15	TRUE	1.016	0	750.3	0	58.7	27	178	7.8	11.5	4.3		04/28/2016 8:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 14:45	TRUE	1.016	0	672.4	0	63.9	26.5	164	9.6	13.1	4.8		04/28/2016 9:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 15:15	TRUE	1.016	0	595.5	0	63.3	26.3	165	9.3	12.7	5.5		04/28/2016 10:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 15:45	TRUE	1.016	0	506.2	0	66.3	26.3	159	9	12.9	5		04/28/2016 11:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 16:15	TRUE	1.016	0	407	0	66.2	26	145	7.8	12.3	4		04/28/2016 12:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 16:45	TRUE	1.016	0	298.2	0	65.9	25.9	146	8.5	11.1	5.5		04/28/2016 13:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 17:15	TRUE	1.016	0	188.8	0	69.7	25.7	147	9.1	11.3	6.3		04/28/2016 14:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 17:45	TRUE	1.016	0	82.3	0	74.4	25.4	144	8.7	11.8	6.1		04/28/2016 15:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 18:15	TRUE	1.016	0	7.222	0	75.9	24.9	147	9.3	12.8	6.8		04/28/2016 16:00	04/28/2016	0	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 931229

TPM-1S_CR_000006	02/06/2011 18:45	TRUE	1.017	0	0.077	0	78.7	24.5	141	9.1	12.2	6		04/28/2016 17:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 19:15	TRUE	1.017	0	0	0	80.2	24.3	125	6.9	9.1	4.6		04/28/2016 18:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 19:45	TRUE	1.017	0	0	0	81.8	24.4	127	5.9	8.1	3.7		04/28/2016 19:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 20:15	TRUE	1.017	0	0	0	82.7	24.2	133	6.2	8.3	3.6		04/28/2016 20:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 20:45	TRUE	1.017	0	0	0	82.8	24.3	137	7.3	9.5	5.3		04/28/2016 21:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 21:15	TRUE	1.018	0	0	0	83.8	24.2	139	6.9	9.6	4.3		04/28/2016 22:00	04/28/2016	0	
TPM-1S_CR_000006	02/06/2011 21:45	TRUE	1.018	0	0	0	83.7	24.2	140	7.3	10.4	5.5		04/28/2016 23:00	04/28/2016	0	0
TPM-1S_CR_000006	02/06/2011 22:15	TRUE	1.018	0	0	0	85.6	24.1	141	7.7	10.1	5.6		04/29/2016 0:00	04/29/2016	0	
TPM-1S_CR_000006	02/06/2011 22:45	TRUE	1.018	0	0	0	87.2	23.9	137	7.4	10.9	4.7		04/29/2016 1:00	04/29/2016	0	
TPM-1S_CR_000006	02/06/2011 23:15	TRUE	1.018	0	0	0	85.2	23.8	133	8.5	11	5.5		04/29/2016 2:00	04/29/2016	0	
TPM-1S_CR_000006	02/06/2011 23:45	TRUE	1.017	0	0	0	85.2	23.9	137	9	12	6.1		04/29/2016 3:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 0:15	TRUE	1.017	0	0	0	85.5	23.9	138	8.7	11.6	6.2		04/29/2016 4:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 0:45	TRUE	1.017	0	0	0	85.8	23.8	137	7.3	9.9	4.6		04/29/2016 5:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 1:15	TRUE	1.017	0	0	0	87	23.7	137	7.8	10.7	5.5		04/29/2016 6:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 1:45	TRUE	1.017	0	0.003	0	83.3	23.8	143	10.5	15	6.7		04/29/2016 7:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 2:15	TRUE	1.016	0	0	0	82.9	23.9	143	10.8	15.1	6.4		04/29/2016 8:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 2:45	TRUE	1.016	0	0	0	83	24	144	9.9	13.3	6		04/29/2016 9:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 3:15	TRUE	1.016	0	0	0	82.5	24	159	10.5	13.9	6.9		04/29/2016 10:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 3:45	TRUE	1.016	0	0	0	84.5	23.6	191	7.7	11.6	4.1		04/29/2016 11:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 4:15	TRUE	1.016	0	0	0	85.2	23.5	205	6.7	9.5	4.4		04/29/2016 12:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 4:45	TRUE	1.016	0	0	0	85	23.5	196	6.7	10.2	3.7		04/29/2016 13:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 5:15	TRUE	1.016	0	0	0	84.4	23.6	198	6.3	9.5	3.2		04/29/2016 14:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 5:45	TRUE	1.016	0	0	0	86	23	268	3.8	7	0.8		04/29/2016 15:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 6:15	TRUE	1.016	0	0	0	88.6	22.8	245	2.9	3.9	1.6		04/29/2016 16:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 6:45	TRUE	1.016	0	0.027	0	85	23.3	194	3.9	6.5	2		04/29/2016 17:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 7:15	TRUE	1.016	0	6.904	0	84.5	23.5	199	5.1	8.3	2.8		04/29/2016 18:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 7:45	TRUE	1.017	0	58.05	0	84.7	23.7	200	5.1	7.9	2.6		04/29/2016 19:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 8:15	TRUE	1.017	0	92.4	0	83.8	24	222	4.4	6.9	2.5		04/29/2016 20:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 8:45	TRUE	1.017	0	236.4	0	83.8	23.9	209	5.4	7.5	3.2		04/29/2016 21:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 9:15	TRUE	1.017	0	198.6	0	82.1	24.5	190	7.2	10.6	4		04/29/2016 22:00	04/29/2016	0	
TPM-1S_CR_000006	02/07/2011 9:45	TRUE	1.017	0	358.2	0	79.1	25.1	186	12.7	19.4	7.4		04/29/2016 23:00	04/29/2016	0	0
TPM-1S_CR_000006	02/07/2011 10:15	TRUE	1.017	0	581.1	0	75.3	25.5	198	13.7	21.4	6.5		04/30/2016 0:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 10:45	TRUE	1.017	0	648.6	0	73.8	25.9	199	14.6	20.2	7.7		04/30/2016 1:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 11:15	TRUE	1.017	0	535.5	0	74.4	25.9	189	15.2	21.7	9.2		04/30/2016 2:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 11:45	TRUE	1.016	0	795.5	0	72.9	26.2	193	17	24.6	10.6		04/30/2016 3:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 12:15	TRUE	1.016	0	694.1	0	74.8	26.4	192	16.3	23	8.7		04/30/2016 4:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 12:45	TRUE	1.016	0	824	0	75.9	26.3	197	16.4	23.2	8.9		04/30/2016 5:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 13:15	TRUE	1.015	0	763	0	74.1	26.4	201	18.1	25	10.6		04/30/2016 6:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 13:45	TRUE	1.015	0	800	0	71.2	26.6	198	18.4	24.6	10.1		04/30/2016 7:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 14:15	TRUE	1.014	0	692.7	0	73.2	26.4	199	18	24	10.9		04/30/2016 8:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 14:45	TRUE	1.014	0	562.5	0	72.3	26.6	205	19.3	25.1	12.3		04/30/2016 9:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 15:15	TRUE	1.013	0	586.1	0	73.1	26.5	204	19.2	24.7	11.6		04/30/2016 10:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 15:45	TRUE	1.013	0	484.2	0	75.1	26.4	202	19.3	25.4	11.8		04/30/2016 11:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 16:15	TRUE	1.013	0	309	0	73.6	26.7	205	18	23.9	12.6		04/30/2016 12:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 16:45	TRUE	1.014	0	267.1	0	73.3	26.5	218	17.1	23.7	12.3		04/30/2016 13:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 17:15	TRUE	1.014	0	189.5	0	71.1	26.4	218	16.5	21.8	11.2		04/30/2016 14:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 17:45	TRUE	1.014	0	76.38	0	69.6	26.4	223	15.5	21.3	11		04/30/2016 15:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 18:15	TRUE	1.015	0	8.01	0	70.9	26.1	224	14.7	20.1	9.6		04/30/2016 16:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 18:45	TRUE	1.015	0	0.103	0	73.1	25.6	232	11.2	18.9	7.2		04/30/2016 17:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 19:15	TRUE	1.015	0	0.01	0	76.6	24.9	254	7.4	11.5	5		04/30/2016 18:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 19:45	TRUE	1.016	0	0.003	0	76.3	24.5	258	7.1	9.6	4.3		04/30/2016 19:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 20:15	TRUE	1.017	0	0.003	0	78.1	24.1	269	6.9	9.6	5.1		04/30/2016 20:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 20:45	TRUE	1.017	0	0	0	79.3	24	257	7.6	10.8	4.8		04/30/2016 21:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 21:15	TRUE	1.017	0	0	0	77.3	24	261	8.1	12	5.3		04/30/2016 22:00	04/30/2016	0	
TPM-1S_CR_000006	02/07/2011 21:45	TRUE	1.017	0	0	0	78.1	23.9	271	8.6	12.9	5.5		04/30/2016 23:00	04/30/2016	0	0
TPM-1S_CR_000006	02/07/2011 22:15	TRUE	1.017	0	0	0	79.8	23.7	266	8.2	11.3	5.6		05/01/2016 0:00	05/01/2016	0	
TPM-1S_CR_000006	02/07/2011 22:45	TRUE	1.017	0	0	0	82.4	23.7	251	8.4	11.4	5.3		05/01/2016 1:00	05/01/2016	0	
TPM-1S_CR_000006	02/07/2011 23:15	TRUE	1.017	0	0	0	82.6	23.7	245	9	12.5	6.5		05/01/2016 2:00	05/01/2016	0	
TPM-1S_CR_000006	02/07/2011 23:45	TRUE	1.017	0	0	0	83	23.8	255	8.5	11.2	5.9		05/01/2016 3:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 0:15	TRUE	1.017	0	0	0	73.4	23.5	305	13.6	18.7	8.9		05/01/2016 4:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 0:45	TRUE	1.017	0	0.003	0	68.9	22.7	314	13.3	19.2	9.3		05/01/2016 5:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 1:15	TRUE	1.017	0	0	0	70.6	22	327	13.7	19.7	8.4		05/01/2016 6:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 1:45	TRUE	1.017	0	0	0	67.7	21.7	333	12.9	20.8	8.9		05/01/2016 7:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 2:15	TRUE	1.017	0	0	0	68.5	21.3	332	11.4	17	6.7		05/01/2016 8:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 2:45	TRUE	1.017	0	0.003	0	68.5	21	332	8.8	11.3	6.8		05/01/2016 9:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 3:15	TRUE	1.017	0	0.003	0	72.2	20.6	325	7.6	10.4	5.6		05/01/2016 10:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 3:45	TRUE	1.017	0	0.003	0	73.8	20	330	7.5	10.8	5.2		05/01/2016 11:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 4:15	TRUE	1.018	0	0	0	72.3	19.8	312	5.8	7.9	3.9		05/01/2016 12:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 4:45	TRUE	1.018	0	0.003	0	72.9	19.6	326	6.7	9.1	5.1		05/01/2016 13:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 5:15	TRUE	1.018	0	0.003	0	73.7	19.3	338	6.3	8.9	4.5		05/01/2016 14:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 5:45	TRUE	1.018	0	0.007	0	74.5	19.3	337	6.2	8.7	3.8		05/01/2016 15:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 6:15	TRUE	1.019	0	0	0	74.8	19.1	342	6.4	8.7	4.2		05/01/2016 16:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 6:45	TRUE	1.019	0	0.093	0	74.4	18.7	324	5.3	7.8	3.4		05/01/2016 17:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 7:15	TRUE	1.02	0	8.94	0	78.9	18.5	329	6.5	8.7	5.1		05/01/2016 18:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 7:45	TRUE	1.02	0	78.21	0	78.3	18.3	328	6.7	8.4	5		05/01/2016 19:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 8:15	TRUE	1.02	0	186.4	0	71.9	18.8	327	5.3	7.5	3.1		05/01/2016 20:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 8:45	TRUE	1.02	0	295	0	70.6	19	335	5.9	8	2.8		05/01/2016 21:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 9:15	TRUE	1.02	0	401.7	0	71.2	18.9	357	7.7	11.4	3.6		05/01/2016 22:00	05/01/2016	0	
TPM-1S_CR_000006	02/08/2011 9:45	TRUE	1.021	0	512.3	0	71.9	19	358	7.7	11.5	2.3		05/01/2016 23:00	05/01/2016	0	0
TPM-1S_CR_000006	02/08/2011 10:15	TRUE	1.02	0	595.6	0	72.7	19.4	344	8	12.6	3.1		05/02/2016 0:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 10:45	TRUE	1.021	0	673.6	0	70.1	20	348	4.2	9.8	0.2		05/02/2016 1:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 11:15	TRUE	1.021	0	735.8	0	67.9	20.5	333	4.9	10.5	0.6		05/02/2016 2:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 11:45	TRUE	1.02	0	781.9	0	63.6	20.8	325	5.5	10.3	1.9		05/02/2016 3:00	05/02/2016	0.05	
TPM-1S_CR_000006	02/08/2011 12:15	TRUE	1.02	0	807	0	61.7	21.4	4	4.2	9.6	0.3		05/02/2016 4:00	05/02/2016	0.07	
TPM-1S_CR_000006	02/08/2011 12:45	TRUE	1.02	0	822	0	56	21.7	356	4.8	10.3	0.3		05/02/2016 5:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 13:15	TRUE	1.019	0	812	0	54.6	22.8	328	2.5	7	0.3		05/02/2016 6:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 13:45	TRUE	1.019	0	782.1	0	62.9	21.7	66	4.8	9.1	1.3		05/02/2016 7:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 14:15	TRUE	1.019	0	742.8	0	68.4	21.1	86	5.6	9.3	1.8		05/02/2016 8:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 14:45	TRUE	1.019	0	584.7	0	64.3	21.7	104	6.8	10.9	3.8		05/02/2016 9:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 15:15	TRUE	1.018	0	605.6	0	65.6	21.9	96	6.7	10.8	2.7		05/02/2016 10:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 15:45	TRUE	1.018	0	504.6	0	64.2	22.3	89	8.2	12.8	3.4		05/02/2016 11:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 16:15	TRUE	1.018	0	403.8	0	62.6	22.5	123	6.7	10.7	3		05/02/2016 12:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 16:45	TRUE	1.018	0	296.1	0	68.6	22.6	133	6.5	10.4	2.8		05/02/2016 13:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 17:15	TRUE	1.018	0	189.9	0	68.7	22	162	10	14.2	6.4		05/02/2016 14:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 17:45	TRUE	1.019	0	82	0	67.7	22.1	147	10	13.3	6.9		05/02/2016 15:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 18:15	TRUE	1.019	0	9.01	0	71.6	21.8	145	10.4	14.3	7.5		05/02/2016 16:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 18:45	TRUE	1.019	0	0.117	0	73.5	21.5	152	10.1	13.2	7.4		05/02/2016 17:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 19:15	TRUE	1.019	0	0.003	0	70.2	21.5	155	9.1	11.9	6		05/02/2016 18:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 19:45	TRUE	1.02	0	0	0	67.8	21.6	151	7.9	11	5.4		05/02/2016 19:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 20:15	TRUE	1.02	0	0	0	74.8	20.9	166	7.3	14	1		05/02/2016 20:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 20:45	TRUE	1.02	0	0	0	65.5	20.5	324	6.8	9.1	4.9		05/02/2016 21:00	05/02/2016	0	
TPM-1S_CR_000006	02/08/2011 21:15	TRUE	1.02	0	0	0	56	21	330	7.5	9.6	5.7		05/02/2016 22:00	05/02/2016	0	

TPM-1S_CR_000006	02/08/2011 21:45	TRUE	1.021	0	0.007	0	60.7	20.4	342	9.7	13	6.1		05/02/2016 23:00	05/02/2016	0	0.12
TPM-1S_CR_000006	02/08/2011 22:15	TRUE	1.021	0	0.017	0	66.6	18.9	343	9.4	13	5.7		05/03/2016 0:00	05/03/2016	0	
TPM-1S_CR_000006	02/08/2011 22:45	TRUE	1.021	0	0.01	0	70.7	17.5	321	8.9	11.9	6.5		05/03/2016 1:00	05/03/2016	0	
TPM-1S_CR_000006	02/08/2011 23:15	TRUE	1.021	0	0	0	75.6	16.7	325	9	11.6	6.3		05/03/2016 2:00	05/03/2016	0	
TPM-1S_CR_000006	02/08/2011 23:45	TRUE	1.021	0	0	0	76.6	16.3	327	7.9	10.5	5		05/03/2016 3:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 0:15	TRUE	1.02	0	0	0	78.4	15.8	329	7.4	9.7	5.5		05/03/2016 4:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 0:45	TRUE	1.02	0	0	0	79.5	15	323	8.9	11.8	6.7		05/03/2016 5:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 1:15	TRUE	1.02	0	0.003	0	83.8	14.8	328	9.9	13	7.4		05/03/2016 6:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 1:45	TRUE	1.019	0	0	0	84.1	14.2	336	9.7	12.6	6.4		05/03/2016 7:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 2:15	TRUE	1.019	0	0	0	83.9	14.2	339	9.7	13.1	6		05/03/2016 8:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 2:45	TRUE	1.019	0	0	0	86.3	14.2	349	8.4	11.4	5.5		05/03/2016 9:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 3:15	TRUE	1.018	0	0	0	86.3	14.8	348	8	10.6	4.2		05/03/2016 10:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 3:45	TRUE	1.018	0	0	0	85.3	15.4	349	7.6	11	3.9		05/03/2016 11:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 4:15	TRUE	1.018	0	0	0	87	14.6	339	6.2	8.3	3.2		05/03/2016 12:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 4:45	TRUE	1.018	0	0	0	71.1	20.8	94	9.3	14.5	1.9		05/03/2016 13:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 5:15	TRUE	1.018	0	0	0	71.4	20.7	107	10.3	15.3	6.2		05/03/2016 14:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 5:45	TRUE	1.019	0	0	0	73.7	20.6	111	10.1	13.7	7.4		05/03/2016 15:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 6:15	TRUE	1.019	0	0	0	72.5	20.5	113	10.2	14.4	7		05/03/2016 16:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 6:45	TRUE	1.019	0	0.097	0	72.5	20.6	107	10	13.1	6.3		05/03/2016 17:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 7:15	TRUE	1.019	0	10.03	0	72.2	20.6	114	10.2	13.4	6.2		05/03/2016 18:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 7:45	TRUE	1.019	0	78.36	0	70.4	20.8	111	11.3	17.7	7.1		05/03/2016 19:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 8:15	TRUE	1.02	0	185.5	0	72.4	21.3	109	11.3	16.4	7.2		05/03/2016 20:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 8:45	TRUE	1.02	0	287.7	0	68.1	21.5	113	13	17.5	8.3		05/03/2016 21:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 9:15	TRUE	1.02	0	284.8	0	68.1	21.8	116	12.9	17.6	7.6		05/03/2016 22:00	05/03/2016	0	
TPM-1S_CR_000006	02/09/2011 9:45	TRUE	1.02	0	320.5	0	68.7	21.9	112	12.2	16.4	8.6		05/03/2016 23:00	05/03/2016	0	0
TPM-1S_CR_000006	02/09/2011 10:15	TRUE	1.02	0	571.8	0	67.2	22.3	117	11.9	16.5	7.4		05/04/2016 0:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 10:45	TRUE	1.021	0	618.7	0	67.3	22.6	127	10.9	15.9	6.4		05/04/2016 1:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 11:15	TRUE	1.02	0	737.6	0	67	22.7	129	11.6	15.2	8.2		05/04/2016 2:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 11:45	TRUE	1.02	0	657.1	0	67	23.1	119	11.1	15.5	6.3		05/04/2016 3:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 12:15	TRUE	1.02	0	612.2	0	68	23.1	134	10.2	15.1	6		05/04/2016 4:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 12:45	TRUE	1.019	0	772.1	0	70.8	23.2	137	9.7	14.6	5.8		05/04/2016 5:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 13:15	TRUE	1.019	0	507.8	0	70.4	23.3	133	11	16.9	5.4		05/04/2016 6:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 13:45	TRUE	1.018	0	520.4	0	69.8	23.3	138	10.9	14.7	7.3		05/04/2016 7:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 14:15	TRUE	1.018	0	541.5	0	73.1	23.4	136	10.6	14.9	6.7		05/04/2016 8:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 14:45	TRUE	1.017	0	718.5	0	68.8	23.7	138	9.4	13.7	4.8		05/04/2016 9:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 15:15	TRUE	1.017	0	643.5	0	70	23.8	145	8.3	15.1	4.6		05/04/2016 10:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 15:45	TRUE	1.017	0	394.1	0	72.1	23.9	151	8.9	15.5	4.2		05/04/2016 11:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 16:15	TRUE	1.017	0	398.1	0	75	23.6	145	10.2	13.6	6.1		05/04/2016 12:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 16:45	TRUE	1.017	0	287.9	0	72.7	23.5	144	10.3	15	6.3		05/04/2016 13:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 17:15	TRUE	1.017	0	108	0	76.8	23.5	154	9.9	15	6.4		05/04/2016 14:00	05/04/2016	0.04	
TPM-1S_CR_000006	02/09/2011 17:45	TRUE	1.017	0	71.74	0	77.3	23.5	140	8.3	13	5		05/04/2016 15:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 18:15	TRUE	1.017	0	6.57	0	78.3	23.5	142	7.7	10.7	4.8		05/04/2016 16:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 18:45	TRUE	1.016	0	0.07	0	80.5	23.5	144	7.1	9.4	4.9		05/04/2016 17:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 19:15	TRUE	1.016	0	0	0	82.7	23.4	141	7	10.3	4.3		05/04/2016 18:00	05/04/2016	0.02	
TPM-1S_CR_000006	02/09/2011 19:45	TRUE	1.017	0	0.003	0	81.8	23.1	127	5.3	8.5	3.1		05/04/2016 19:00	05/04/2016	0.05	
TPM-1S_CR_000006	02/09/2011 20:15	TRUE	1.017	0	0.007	0	83.8	23.3	126	4.8	7.3	2.8		05/04/2016 20:00	05/04/2016	0.2	
TPM-1S_CR_000006	02/09/2011 20:45	TRUE	1.017	0	0	0	84.1	23.1	132	5.9	7.6	4.2		05/04/2016 21:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 21:15	TRUE	1.017	0	0	0	84.7	23.1	141	6.5	8.4	4.4		05/04/2016 22:00	05/04/2016	0	
TPM-1S_CR_000006	02/09/2011 21:45	TRUE	1.017	0	0	0	84.6	23.2	137	6	8.8	3.2		05/04/2016 23:00	05/04/2016	0	0.31
TPM-1S_CR_000006	02/09/2011 22:15	TRUE	1.017	0	0	0	85.3	23.2	129	4.5	6.4	3		05/05/2016 0:00	05/05/2016	0.07	
TPM-1S_CR_000006	02/09/2011 22:45	TRUE	1.017	0	0	0	85.6	23.3	106	3.2	5.1	1.7		05/05/2016 1:00	05/05/2016	0.3	
TPM-1S_CR_000006	02/09/2011 23:15	TRUE	1.017	0	0	0	86.1	23.4	125	4.2	6.3	1.8		05/05/2016 2:00	05/05/2016	0	
TPM-1S_CR_000006	02/09/2011 23:45	TRUE	1.016	0	0	0	86.6	23.5	130	3.9	5.5	2.4		05/05/2016 3:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 0:15	TRUE	1.016	0	0	0	88	23.5	144	6.6	8.6	4.9		05/05/2016 4:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 0:45	TRUE	1.015	0	0	0	87.9	23.7	140	5.4	7.1	3.1		05/05/2016 5:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 1:15	TRUE	1.015	0	0	0	88.3	23.8	147	6.5	8.8	4.2		05/05/2016 6:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 1:45	TRUE	1.015	0	0	0	88.2	23.9	160	8.4	10.5	6.2		05/05/2016 7:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 2:15	TRUE	1.014	0	0	0	87.3	23.9	168	8.5	11.6	5.2		05/05/2016 8:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 2:45	TRUE	1.014	0	0	0	86.9	24	169	10.4	13.7	6.3		05/05/2016 9:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 3:15	TRUE	1.014	0	0	0	88.4	23.9	180	9.6	14	5.6		05/05/2016 10:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 3:45	TRUE	1.014	0	0	0	88.7	23.7	181	8.8	14.2	4.4		05/05/2016 11:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 4:15	TRUE	1.014	0	0	0	87.4	23.6	183	9.1	13.2	4.1		05/05/2016 12:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 4:45	TRUE	1.014	0	0	0	87.8	23.7	191	9	12.5	4.6		05/05/2016 13:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 5:15	TRUE	1.014	0	0	0	88	23.7	191	8.5	11.6	5.8		05/05/2016 14:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 5:45	TRUE	1.014	0	0	0	88.2	23.7	193	8.9	12.3	5.5		05/05/2016 15:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 6:15	TRUE	1.014	0	0	0	88	23.8	191	8.9	12.4	5.4		05/05/2016 16:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 6:45	TRUE	1.014	0	0.103	0	88.1	23.8	191	9.1	12.3	5.2		05/05/2016 17:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 7:15	TRUE	1.015	0	7.653	0	87.6	23.7	182	9.9	13.8	5.3		05/05/2016 18:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 7:45	TRUE	1.015	0	77.61	0	87.6	23.8	200	7.2	10	4.2		05/05/2016 19:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 8:15	TRUE	1.015	0	177.7	0	86.6	24.1	208	7	10.6	3.3		05/05/2016 20:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 8:45	TRUE	1.015	0	282.1	0	83	24.6	209	7.9	11.5	4.5		05/05/2016 21:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 9:15	TRUE	1.015	0	317.8	0	81.2	25.1	201	10.9	15.9	6.5		05/05/2016 22:00	05/05/2016	0	
TPM-1S_CR_000006	02/10/2011 9:45	TRUE	1.016	0	550.4	0	78	25.5	201	10.8	15.6	5.9		05/05/2016 23:00	05/05/2016	0	0.37
TPM-1S_CR_000006	02/10/2011 10:15	TRUE	1.016	0	703.2	0	76.6	25.9	199	10.4	16.3	5.4		05/06/2016 0:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 10:45	TRUE	1.016	0	377.9	0	74.7	25.9	201	13.8	19.6	8.1		05/06/2016 1:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 11:15	TRUE	1.016	0	320.8	0	75.2	25.9	195	13.3	18.5	6.9		05/06/2016 2:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 11:45	TRUE	1.016	0	186.1	0	75.1	25.9	208	13.9	19.5	9.7		05/06/2016 3:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 12:15	TRUE	1.015	0	394	0	76.5	25.7	212	14.4	18.4	9.7		05/06/2016 4:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 12:45	TRUE	1.015	0	344.5	0	77.5	25.7	216	14.6	20.4	8.3		05/06/2016 5:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 13:15	TRUE	1.014	0	327.1	0	80.4	25.6	209	14.2	18.2	9.7		05/06/2016 6:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 13:45	TRUE	1.014	0	582.1	0	80.6	25.8	212	14.2	18.9	10.2		05/06/2016 7:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 14:15	TRUE	1.013	0	676	0	77.1	26.1	214	15.4	21.2	9.2		05/06/2016 8:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 14:45	TRUE	1.013	0	679	0	73.4	26.7	211	14.8	19.4	9.4		05/06/2016 9:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 15:15	TRUE	1.013	0	502	0	72.2	27	226	13.3	19.2	7.5		05/06/2016 10:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 15:45	TRUE	1.012	0	344.3	0	71.8	27.2	223	13.3	17.8	8.5		05/06/2016 11:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 16:15	TRUE	1.012	0	267.9	0	76.5	26.2	224	14.4	19.3	9.8		05/06/2016 12:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 16:45	TRUE	1.013	0	163	0	76.6	26.2	227	13.7	18.9	9.2		05/06/2016 13:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 17:15	TRUE	1.013	0	175.2	0	77.6	26	233	12.8	18	8.6		05/06/2016 14:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 17:45	TRUE	1.013	0	52.3	0	78.2	25.8	233	12.1	16.5	8.1		05/06/2016 15:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 18:15	TRUE	1.013	0	6.593	0	80.5	25.4	236	10.8	15.4	7.9		05/06/2016 16:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 18:45	TRUE	1.014	0	0.057	0	82.9	25.1	234	10.1	13.7	7.3		05/06/2016 17:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 19:15	TRUE	1.014	0	0.003	0	82.3	24.8	246	8.4	11.9	5.7		05/06/2016 18:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 19:45	TRUE	1.015	0	0	0	80.4	24.6	269	7.4	10.5	4.2		05/06/2016 19:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 20:15	TRUE	1.015	0	0.003	0	80.8	24.2	280	6.7	9.8	4.6		05/06/2016 20:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 20:45	TRUE	1.015	0	0	0	82.7	23.8	299	6.3	8.9	4.2		05/06/2016 21:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 21:15	TRUE	1.016	0	0.007	0	86.3	23.5	314	5.4	7.5	3.2		05/06/2016 22:00	05/06/2016	0	
TPM-1S_CR_000006	02/10/2011 21:45	TRUE	1.016	0	0	0	86.4	23.5	306	3.1	5.3	1.5		05/06/2016 23:00	05/06/2016	0	0
TPM-1S_CR_000006	02/10/2011 22:15	TRUE	1.016	0	0	0	87.4	23.6	315	3.5	5.6	2.1		05/07/2016 0:00	05/07/2016	0	
TPM-1S_CR_000006	02/10/2011 22:45	TRUE	1.016	0	0	0	88	23	310	4.8	6.8	2.3		05/07/2016 1:00	05/07/2016	0	
TPM-1S_CR_000006	02/10/2011 23:15	TRUE	1.016	0	0	0	88.2	23.6	27	7.4	12.3	1.3		05/07/2016 2:00	05/07/2016	0	
TPM-1S_CR_000006	02/10/2011 23:45	TRUE	1.016	0	0	0	87.6	22.7	52	13	16.6	9.3		05/07/2016 3:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 0:15	TRUE	1.016	0	0	0	86.7	22.8	53	12.6	16.5	8.2		05/07/2016 4:00	05/07/2016	0	

TPM-1S_CR_000006	02/11/2011 0:45	TRUE	1.015	0	0	0	86.6	23.2	57	11.8	15.5	8		05/07/2016 5:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 1:15	TRUE	1.015	0	0	0	86.1	23	63	10.1	13.3	6.9		05/07/2016 6:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 1:45	TRUE	1.015	0	0	0	86.2	23.1	63	10	13.2	6.1		05/07/2016 7:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 2:15	TRUE	1.015	0	0	0	85.6	23	51	10.1	13	7.5		05/07/2016 8:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 2:45	TRUE	1.014	0	0	0	86.1	22.9	41	11.3	14.2	8		05/07/2016 9:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 3:15	TRUE	1.015	0	0	0	85	23.1	44	10.3	14.3	6.8		05/07/2016 10:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 3:45	TRUE	1.015	0	0	0	86.7	22	348	7.6	14.1	2.3		05/07/2016 11:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 4:15	TRUE	1.015	0	0	0	85.5	22.4	2	5.2	11.6	0.6		05/07/2016 12:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 4:45	TRUE	1.015	0	0.003	0	86.9	21.9	322	7.3	10.2	4.7		05/07/2016 13:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 5:15	TRUE	1.015	0	0.003	0	86.6	21.5	333	6.1	9.5	3.1		05/07/2016 14:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 5:45	TRUE	1.015	0	0	0	89	20.7	331	7.9	11.7	5		05/07/2016 15:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 6:15	TRUE	1.016	0	0.013	0	88.3	20.7	340	8	10.2	5.7		05/07/2016 16:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 6:45	TRUE	1.016	0	0.157	0	88.2	20.7	345	6.7	9.9	3.7		05/07/2016 17:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 7:15	TRUE	1.016	0	9.31	0	87.4	20.9	1	4.5	6.9	2.5		05/07/2016 18:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 7:45	TRUE	1.017	0	41.86	0	87.6	20.9	359	6.2	9.6	3.4		05/07/2016 19:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 8:15	TRUE	1.016	0	53.23	0	86.5	21	347	6.6	10.2	3.7		05/07/2016 20:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 8:45	TRUE	1.017	0	102.9	0	84.5	22.1	34	6.2	9.3	3.6		05/07/2016 21:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 9:15	TRUE	1.017	0	164.3	0	84.6	21.9	343	5.8	8.3	1.7		05/07/2016 22:00	05/07/2016	0	
TPM-1S_CR_000006	02/11/2011 9:45	TRUE	1.018	0	184.7	0	81.3	22.6	47	3.6	6.8	0.5		05/07/2016 23:00	05/07/2016	0	0
TPM-1S_CR_000006	02/11/2011 10:15	TRUE	1.018	0	215.4	0	80.9	22.9	60	5.4	7.3	3.2		05/08/2016 0:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 10:45	TRUE	1.018	0	369.3	0	81.2	23	64	5.6	8.5	3.1		05/08/2016 1:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 11:15	TRUE	1.018	0	261	0	80.7	23.2	65	5.5	8.4	3.4		05/08/2016 2:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 11:45	TRUE	1.018	0	142.6	0	80.7	23.4	50	6.1	8.6	3.9		05/08/2016 3:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 12:15	TRUE	1.018	0	28.82	0	80.7	23.5	46	6.4	9.6	2.9		05/08/2016 4:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 12:45	TRUE	1.018	0	122	0	81.6	22.4	338	13.3	18.1	9.1		05/08/2016 5:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 13:15	TRUE	1.018	0	292.7	0.056	81.5	21.9	347	14.4	18.4	9.3		05/08/2016 6:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 13:45	TRUE	1.018	0	309.5	0.007	81.7	21.5	346	14.3	20.4	9.5		05/08/2016 7:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 14:15	TRUE	1.017	0	400.3	0	78.8	21.9	352	10.3	14	6.5		05/08/2016 8:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 14:45	TRUE	1.017	0	348.7	0	75.8	22.9	4	6.5	10.7	3.1		05/08/2016 9:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 15:15	TRUE	1.017	0	136	0	72.3	23.7	347	6.3	9.8	3.1		05/08/2016 10:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 15:45	TRUE	1.017	0	98.3	0	72.1	23.6	351	9.2	12.6	5.5		05/08/2016 11:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 16:15	TRUE	1.017	0	44.58	0	72	23.5	356	8.4	12.6	4.1		05/08/2016 12:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 16:45	TRUE	1.017	0	32.75	0	76.1	23.6	353	9.6	12.7	6.1		05/08/2016 13:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 17:15	TRUE	1.017	0	41.02	0	74.7	22.6	348	11.1	14.9	6.5		05/08/2016 14:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 17:45	TRUE	1.018	0	14.99	0	80.4	21.2	347	12.4	17.7	7.6		05/08/2016 15:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 18:15	TRUE	1.018	0	8.38	0	81.4	20.3	352	13.3	16.9	7.1		05/08/2016 16:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 18:45	TRUE	1.018	0	0.067	0	83.9	19.8	348	15.4	20	10.6		05/08/2016 17:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 19:15	TRUE	1.018	0	0.007	0	85.5	19.1	358	14.1	18	7.9		05/08/2016 18:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 19:45	TRUE	1.019	0	0.003	0	84.9	18.8	348	13.2	17.2	8.6		05/08/2016 19:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 20:15	TRUE	1.019	0	0	0	85.7	18.2	0	12.3	17.4	6.3		05/08/2016 20:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 20:45	TRUE	1.019	0	0	0	84.7	18.2	5	8.8	14.7	4.3		05/08/2016 21:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 21:15	TRUE	1.02	0	0.003	0	83	18.4	3	8.2	14.3	3.3		05/08/2016 22:00	05/08/2016	0	
TPM-1S_CR_000006	02/11/2011 21:45	TRUE	1.02	0	0	0	84.4	18.2	347	8.3	12.4	4		05/08/2016 23:00	05/08/2016	0	0
TPM-1S_CR_000006	02/11/2011 22:15	TRUE	1.02	0	0	0	83.8	18.2	349	12.2	16.5	7.9		05/09/2016 0:00	05/09/2016	0	
TPM-1S_CR_000006	02/11/2011 22:45	TRUE	1.02	0	0	0	82.6	17.5	348	12.1	18	6.3		05/09/2016 1:00	05/09/2016	0	
TPM-1S_CR_000006	02/11/2011 23:15	TRUE	1.021	0	0	0	84.2	17.7	353	11.3	16.8	7.2		05/09/2016 2:00	05/09/2016	0	
TPM-1S_CR_000006	02/11/2011 23:45	TRUE	1.02	0	0	0	84.1	17.4	355	12.3	16.9	5.3		05/09/2016 3:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 0:15	TRUE	1.02	0	0	0	83.3	17.3	356	11	15.4	6.6		05/09/2016 4:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 0:45	TRUE	1.02	0	0	0	83.6	17	350	11.2	15.3	7		05/09/2016 5:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 1:15	TRUE	1.02	0	0	0	82.5	16.9	347	10.8	14	7.2		05/09/2016 6:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 1:45	TRUE	1.02	0	0	0	83.5	16.9	353	11.2	15	6.7		05/09/2016 7:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 2:15	TRUE	1.02	0	0	0	82.3	16.6	343	9.9	13.3	5.1		05/09/2016 8:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 2:45	TRUE	1.02	0	0	0	81.6	16.7	359	10.7	14.9	5.6		05/09/2016 9:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 3:15	TRUE	1.02	0	0	0	74.9	16.4	350	11.6	15.7	5.8		05/09/2016 10:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 3:45	TRUE	1.02	0	0	0	76.8	16.6	6	12	16.7	6.8		05/09/2016 11:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 4:15	TRUE	1.02	0	0	0	72.2	16.3	356	13.3	18.8	8		05/09/2016 12:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 4:45	TRUE	1.021	0	0	0	70.3	16	359	13.7	18.7	6.8		05/09/2016 13:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 5:15	TRUE	1.021	0	0	0	72.5	16	345	12.3	16.5	7.7		05/09/2016 14:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 5:45	TRUE	1.021	0	0	0	69.4	15.8	348	13.6	17.5	7.9		05/09/2016 15:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 6:15	TRUE	1.022	0	0	0	79	15	353	13.5	17.9	9.3		05/09/2016 16:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 6:45	TRUE	1.023	0	0.02	0	75.7	14.6	351	12.5	16.6	7.7		05/09/2016 17:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 7:15	TRUE	1.023	0	1.284	0	73.6	14.5	348	13.1	17.5	8.7		05/09/2016 18:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 7:45	TRUE	1.023	0	9.85	0	73.7	14.5	351	14.4	20.7	8.6		05/09/2016 19:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 8:15	TRUE	1.023	0	30.32	0	76.4	14.4	351	13.1	17.8	8.3		05/09/2016 20:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 8:45	TRUE	1.024	0	42.11	0	78	14.3	357	15.3	20.7	10.1		05/09/2016 21:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 9:15	TRUE	1.024	0	102.4	0	79.5	14.3	348	13.3	17.8	8.5		05/09/2016 22:00	05/09/2016	0	
TPM-1S_CR_000006	02/12/2011 9:45	TRUE	1.025	0	99.9	0	80.1	14	346	16.4	22.2	9.7		05/09/2016 23:00	05/09/2016	0	0
TPM-1S_CR_000006	02/12/2011 10:15	TRUE	1.025	0	93.7	0	81	13.9	352	14.1	17.9	8.9		05/10/2016 0:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 10:45	TRUE	1.025	0	133.9	0.003	87.9	13.7	10	12.1	17.9	6.4		05/10/2016 1:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 11:15	TRUE	1.025	0	145.6	0.092	86.1	13	354	14.1	19.9	8.6		05/10/2016 2:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 11:45	TRUE	1.025	0	95.1	0.012	87.5	13.2	3	14.1	20.4	8.4		05/10/2016 3:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 12:15	TRUE	1.025	0	233	0.001	88.6	13.1	355	14.8	18.9	9.9		05/10/2016 4:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 12:45	TRUE	1.024	0	218.3	0.02	86.3	13.3	0	13.7	19	7.4		05/10/2016 5:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 13:15	TRUE	1.024	0	252.3	0.003	84.8	13.8	6	12.7	18	6.8		05/10/2016 6:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 13:45	TRUE	1.024	0	191.9	0	76.8	14.6	357	13.5	19.4	8.9		05/10/2016 7:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 14:15	TRUE	1.023	0	188.4	0	74.3	14.7	4	13.1	18.2	6.2		05/10/2016 8:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 14:45	TRUE	1.023	0	101.4	0	75.1	15.4	10	12	19.2	5.4		05/10/2016 9:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 15:15	TRUE	1.023	0	187.7	0	72.7	15.3	15	12.1	21.2	5.2		05/10/2016 10:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 15:45	TRUE	1.023	0	108.8	0	72.8	15.8	13	12.3	18	6.6		05/10/2016 11:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 16:15	TRUE	1.022	0	95.3	0	71.9	16.1	8	12.5	18.7	7.9		05/10/2016 12:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 16:45	TRUE	1.023	0	72.54	0	66.7	16.6	4	12.6	19.4	6.7		05/10/2016 13:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 17:15	TRUE	1.023	0	38.93	0	67.7	16.8	0	12.2	17.6	8		05/10/2016 14:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 17:45	TRUE	1.023	0	30.56	0	66	17.1	5	11.1	18.2	5.2		05/10/2016 15:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 18:15	TRUE	1.023	0	6.144	0	69.2	17.3	5	12.9	19	7.2		05/10/2016 16:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 18:45	TRUE	1.023	0	0.073	0	67.4	17.4	9	13.3	18.7	7.9		05/10/2016 17:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 19:15	TRUE	1.023	0	0	0	68.6	17.4	9	13.3	21.3	7.5		05/10/2016 18:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 19:45	TRUE	1.023	0	0	0	71.5	17	13	14.3	20.7	8.8		05/10/2016 19:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 20:15	TRUE	1.024	0	0	0	71	16.4	353	10.9	15.8	7.2		05/10/2016 20:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 20:45	TRUE	1.024	0	0	0	71.4	16.2	357	10.9	14.2	7.4		05/10/2016 21:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 21:15	TRUE	1.025	0	0.003	0	76.8	14.8	345	9.9	12.8	7.1		05/10/2016 22:00	05/10/2016	0	
TPM-1S_CR_000006	02/12/2011 21:45	TRUE	1.025	0	0	0	76	14.7	351	11.9	14.7	7.9		05/10/2016 23:00	05/10/2016	0	0
TPM-1S_CR_000006	02/12/2011 22:15	TRUE	1.025	0	0.003	0	79.2	14	348	11.4	15.1	7		05/11/2016 0:00	05/11/2016	0	
TPM-1S_CR_000006	02/12/2011 22:45	TRUE	1.025	0	0	0	78.2	13.5	346	10.5	13.6	7.1		05/11/2016 1:00	05/11/2016	0	
TPM-1S_CR_000006	02/12/2011 23:15	TRUE	1.025	0	0.003	0	77.4	12.6	346	10.4	14.2	6.2		05/11/2016 2:00	05/11/2016	0	
TPM-1S_CR_000006	02/12/2011 23:45	TRUE	1.025	0	0	0	78.9	12.6	351	11.1	14.9	6.5		05/11/2016 3:00	05/11/2016	0	
TPM-1S_CR_000006	02/13/2011 0:15	TRUE	1.025	0	0.003	0	80.6	12.3	350	10.8	13.8	7.2		05/11/2016 4:00	05/11/2016	0	
TPM-1S_CR_000006	02/13/2011 0:45	TRUE	1.024	0	0.003	0	79.4	12.2	349	10.4	14.1	6.5		05/11/2016 5:00	05/11/2016	0	
TPM-1S_CR_000006	02/13/2011 1:15	TRUE	1.024	0	0	0	81.6	12	349	9.8	12.8	6.2		05/11/2016 6:00	05/11/2016	0	
TPM-1S_CR_000006	02/13/2011 1:45	TRUE	1.024	0	0	0	81.3	11.7	347	10	13.5	4.8		05/11/2016 7:00	05/11/2016	0	
TPM-1S_CR_000006	02/13/2011 2:15	TRUE	1.024	0	0	0	83.6	11.6	348	10.2	13.2	7.2		05/11/2016 8:00	05/11/2016	0	
TPM-1S_CR_000006	02/13/2011 2:45	TRUE	1.024	0	0.003	0	82.9	11.2	348	10.2	15.3	6.8		05/11/2016 9:00	05/11/2016	0	
TPM-1S_CR_000006	02/13/2011 3:15	TRUE	1.024	0	0	0	84.9	11.6	350	10.5	14.8	6.8		05/11/2016 10:00	05/11/2016	0	

TPM-1S_CR_000006	02/13/2011 3:45	TRUE	1.024	0	0	0	83.5	11.7	354	12.3	16.9	8.4			05/11/2016 11:00	05/11/2016	0		
TPM-1S_CR_000006	02/13/2011 4:15	TRUE	1.024	0	0.003	0	81.8	11.7	352	13	17.6	8.5			05/11/2016 12:00	05/11/2016	0		
TPM-1S_CR_000006	02/13/2011 4:45	TRUE	1.024	0	0	0	79.9	12.3	355	13.3	18	8.5			05/11/2016 13:00	05/11/2016	0		
TPM-1S_CR_000006	02/13/2011 5:15	TRUE	1.024	0	0	0	75.6	11.9	354	12.6	16.5	7.8			05/11/2016 14:00	05/11/2016	0		
TPM-1S_CR_000006	02/13/2011 5:45	TRUE	1.024	0	0	0	76.2	11.9	350	12.5	16.5	8.7			05/11/2016 15:00	05/11/2016	0		
TPM-1S_CR_000006	02/13/2011 6:15	TRUE	1.025	0	0.007	0	74.1	11.8	350	12.3	15.6	8.1			05/11/2016 16:00	05/11/2016	0		
TPM-1S_CR_000006	02/13/2011 6:45	TRUE	1.025	0	0.17	0	74.5	11.5	350	12.3	16	8.7			05/11/2016 17:00	05/11/2016	0		
TPM-1S_CR_000006	02/13/2011 7:15	TRUE	1.025	0	11.83	0	72.2	11.8	354	12.6	17.6	8.5			05/11/2016 18:00	05/11/2016	0		
TPM-1S_CR_000006	02/13/2011 7:45	TRUE	1.026	0	98.5	0	72.7	12	354	12.3	16.6	8.6			05/11/2016 19:00	05/11/2016	0		
TPM-1S_CR_000006	02/13/2011 8:15	TRUE	1.026	0	209.4	0	70.5	12.3	354	13.1	18.2	9.2			05/11/2016 20:00	05/11/2016	0		
TPM-1S_CR_000006	02/13/2011 8:45	TRUE	1.026	0	366.4	0	69.6	13.4	355	13.6	17.9	8.6			05/11/2016 21:00	05/11/2016	0		
TPM-1S_CR_000006	02/13/2011 9:15	TRUE	1.026	0	330.2	0	63.9	14.6	359	14.3	20.4	8.2			05/11/2016 22:00	05/11/2016	0		
TPM-1S_CR_000006	02/13/2011 9:45	TRUE	1.026	0	536.3	0	62.6	15.3	359	14.2	20.1	7.9			05/11/2016 23:00	05/11/2016	0	0	
TPM-1S_CR_000006	02/13/2011 10:15	TRUE	1.027	0	629.1	0	59.6	17	4	12.9	17.8	6.1			05/12/2016 0:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 10:45	TRUE	1.027	0	708.1	0	57.3	18.2	6	10.6	16.1	5.7			05/12/2016 1:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 11:15	TRUE	1.027	0	773.8	0	57.4	18.8	9	12.3	17.2	7			05/12/2016 2:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 11:45	TRUE	1.026	0	820	0	59.5	18.8	29	13.4	18.8	7.8			05/12/2016 3:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 12:15	TRUE	1.026	0	854	0	57.6	19.3	25	13.1	18.9	7.9			05/12/2016 4:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 12:45	TRUE	1.025	0	867	0	60	19.4	28	14.6	19.7	9			05/12/2016 5:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 13:15	TRUE	1.025	0	860	0	65.2	19.7	37	15.5	20.6	10.4			05/12/2016 6:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 13:45	TRUE	1.025	0	833	0	62.8	19.8	40	15.7	21.7	11.1			05/12/2016 7:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 14:15	TRUE	1.025	0	787.4	0	62.1	20.2	48	13.8	19.4	8.1			05/12/2016 8:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 14:45	TRUE	1.023	0	725.3	0	56.9	20.5	47	13.9	18.8	9.9			05/12/2016 9:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 15:15	TRUE	1.023	0	646	0	55.9	20.5	58	14.2	19.2	9.4			05/12/2016 10:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 15:45	TRUE	1.023	0	549.4	0	56.5	20.5	59	14.7	19.8	9.7			05/12/2016 11:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 16:15	TRUE	1.023	0	445.9	0	54.7	20.5	61	14.2	19.9	8.7			05/12/2016 12:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 16:45	TRUE	1.023	0	331.7	0	54.6	20.4	60	14.5	18.7	9.9			05/12/2016 13:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 17:15	TRUE	1.023	0	215.4	0	54.6	20.3	62	13.9	19.8	7.9			05/12/2016 14:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 17:45	TRUE	1.023	0	104.1	0	53.2	20.1	64	13.9	18.6	9			05/12/2016 15:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 18:15	TRUE	1.024	0	11.62	0	58.1	20	57	13.3	18.6	9			05/12/2016 16:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 18:45	TRUE	1.024	0	0.183	0	56.4	19.8	57	12.3	17.3	8.2			05/12/2016 17:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 19:15	TRUE	1.024	0	0.003	0	53.2	19.7	64	11.5	16.3	7			05/12/2016 18:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 19:45	TRUE	1.024	0	0.003	0	57.2	19.7	66	11	15.2	7.8			05/12/2016 19:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 20:15	TRUE	1.025	0	0	0	55.8	19.7	55	12	17.7	6.7			05/12/2016 20:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 20:45	TRUE	1.025	0	0.003	0	51.9	19.6	52	12	17.6	8.5			05/12/2016 21:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 21:15	TRUE	1.025	0	0.003	0	56.1	19.6	57	10.3	15.3	6.7			05/12/2016 22:00	05/12/2016	0		
TPM-1S_CR_000006	02/13/2011 21:45	TRUE	1.025	0	0	0	53.9	19.6	48	10	15.3	6.3			05/12/2016 23:00	05/12/2016	0	0	
TPM-1S_CR_000006	02/13/2011 22:15	TRUE	1.025	0	0	0	53.8	19.6	45	10.1	13.7	6.4			05/13/2016 0:00	05/13/2016	0		
TPM-1S_CR_000006	02/13/2011 22:45	TRUE	1.025	0	0	0	55.3	19.6	36	10.8	14.8	7.2			05/13/2016 1:00	05/13/2016	0		
TPM-1S_CR_000006	02/13/2011 23:15	TRUE	1.025	0	0.003	0	55.5	19.6	44	10.4	14.4	6.6			05/13/2016 2:00	05/13/2016	0		
TPM-1S_CR_000006	02/13/2011 23:45	TRUE	1.025	0	0.003	0	57.8	19.6	36	7.5	10.4	5.1			05/13/2016 3:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 0:15	TRUE	1.025	0	0.003	0	69.3	17.5	355	9.2	12.1	4			05/13/2016 4:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 0:45	TRUE	1.024	0	0	0	70.1	17.1	1	9.6	12.8	5.9			05/13/2016 5:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 1:15	TRUE	1.024	0	0	0	72.2	17.2	356	8	13.5	4.1			05/13/2016 6:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 1:45	TRUE	1.024	0	0	0	73.2	17.2	1	7.5	11.5	3.6			05/13/2016 7:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 2:15	TRUE	1.024	0	0	0	71	16.9	351	8.3	11.9	5.3			05/13/2016 8:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 2:45	TRUE	1.023	0	0.003	0	73.7	16.6	351	8.2	11.2	6			05/13/2016 9:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 3:15	TRUE	1.023	0	0	0	74.8	16.4	350	8.1	11.7	5.4			05/13/2016 10:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 3:45	TRUE	1.023	0	0	0	74.4	16	354	8.8	10.9	5.5			05/13/2016 11:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 4:15	TRUE	1.023	0	0.007	0	75.8	16.1	354	8.3	10.6	5.1			05/13/2016 12:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 4:45	TRUE	1.023	0	0	0	73.1	16.6	355	8.5	12	4.9			05/13/2016 13:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 5:15	TRUE	1.023	0	0	0	74	16.5	350	8	10	4.8			05/13/2016 14:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 5:45	TRUE	1.023	0	0	0	73.2	16.9	348	7.8	10.3	5.6			05/13/2016 15:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 6:15	TRUE	1.023	0	0	0	74.1	17.2	344	8.6	13.3	5.8			05/13/2016 16:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 6:45	TRUE	1.023	0	0.16	0	69.6	16.8	346	7.9	12.5	2.1			05/13/2016 17:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 7:15	TRUE	1.023	0	12.79	0	70.5	17.7	7	7.4	15.8	1.1			05/13/2016 18:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 7:45	TRUE	1.024	0	45.04	0	68.7	17.9	23	8.5	14.1	5.3			05/13/2016 19:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 8:15	TRUE	1.024	0	98.6	0	68.8	17.9	8	7.7	12.1	4.2			05/13/2016 20:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 8:45	TRUE	1.024	0	164.8	0	69.8	17.6	358	6.5	9.9	4			05/13/2016 21:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 9:15	TRUE	1.024	0	321	0	68.6	18.8	0	6.3	10.6	2.5			05/13/2016 22:00	05/13/2016	0		
TPM-1S_CR_000006	02/14/2011 9:45	TRUE	1.025	0	239.1	0	64.4	19.4	8	7.1	12.8	4.5			05/13/2016 23:00	05/13/2016	0	0	
TPM-1S_CR_000006	02/14/2011 10:15	TRUE	1.025	0	277.5	0	60.2	19.8	38	10.9	15.8	5.3			05/14/2016 0:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 10:45	TRUE	1.025	0	737.2	0	60.9	19.9	40	13	16.7	9.2			05/14/2016 1:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 11:15	TRUE	1.025	0	745.2	0	57.8	20.2	42	13.2	18.5	9.2			05/14/2016 2:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 11:45	TRUE	1.025	0	898	0	55.3	20.3	37	13.7	17.6	10.4			05/14/2016 3:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 12:15	TRUE	1.024	0	885	0	53.8	20.4	36	12.7	16.2	10.2			05/14/2016 4:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 12:45	TRUE	1.024	0	864	0	56	20.4	48	10	15.5	5.1			05/14/2016 5:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 13:15	TRUE	1.023	0	881	0	60.2	20.5	43	13.1	17.5	8.3			05/14/2016 6:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 13:45	TRUE	1.023	0	883	0	59.6	20.5	42	12.2	17.1	7.8			05/14/2016 7:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 14:15	TRUE	1.023	0	798.4	0	58.5	20.6	50	11.9	17.1	8.5			05/14/2016 8:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 14:45	TRUE	1.022	0	734.7	0	57.5	20.6	48	12.3	17.5	5.6			05/14/2016 9:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 15:15	TRUE	1.022	0	652.6	0	56.2	20.6	46	11.6	15.1	7.4			05/14/2016 10:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 15:45	TRUE	1.022	0	557.5	0	56.2	20.7	56	10.1	13.6	5.5			05/14/2016 11:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 16:15	TRUE	1.022	0	449.5	0.001	62.6	20.7	48	11	15.2	7.5			05/14/2016 12:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 16:45	TRUE	1.022	0	335.2	0	60.5	20.6	54	10.4	13.7	6.5			05/14/2016 13:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 17:15	TRUE	1.022	0	214.7	0	61.8	20.5	55	10.8	13.3	6.7			05/14/2016 14:00	05/14/2016	0.09		
TPM-1S_CR_000006	02/14/2011 17:45	TRUE	1.022	0	104	0	58.8	20.5	57	10.9	14.6	7.1			05/14/2016 15:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 18:15	TRUE	1.022	0	12.21	0	62.3	20.5	69	9.9	13.3	6.6			05/14/2016 16:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 18:45	TRUE	1.022	0	0.237	0	62.3	20.3	74	9.5	12.9	5.5			05/14/2016 17:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 19:15	TRUE	1.022	0	0.033	0	61.4	20.2	81	9	13.3	6.3			05/14/2016 18:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 19:45	TRUE	1.022	0	0.01	0	60.7	20.2	78	8.5	12.5	5.1			05/14/2016 19:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 20:15	TRUE	1.022	0	0.013	0	63.7	20.2	79	7.7	11.2	5.1			05/14/2016 20:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 20:45	TRUE	1.022	0	0.003	0	63.2	20.2	74	7.4	10.3	4.3			05/14/2016 21:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 21:15	TRUE	1.022	0	0.003	0	57.5	20.1	80	7.6	10	4.9			05/14/2016 22:00	05/14/2016	0		
TPM-1S_CR_000006	02/14/2011 21:45	TRUE	1.023	0	0.003	0	62.8	20.1	88	6.1	8.7	3.7			05/14/2016 23:00	05/14/2016	0	0.09	
TPM-1S_CR_000006	02/14/2011 22:15	TRUE	1.023	0	0.003	0	62.6	20	82	6.5	9.4	4			05/15/2016 0:00	05/15/2016	0		
TPM-1S_CR_000006	02/14/2011 22:45	TRUE	1.023	0	0.02	0	64.1	19.7	89	5.6	7.9	3.3			05/15/2016 1:00	05/15/2016	0		
TPM-1S_CR_000006	02/14/2011 23:15	TRUE	1.023	0	0.077	0	78.2	16.2	41	3.3	7.6	0.3			05/15/2016 2:00	05/15/2016	0		
TPM-1S_CR_000006	02/14/2011 23:45	TRUE	1.023	0	0.023	0	82.7	15.2	313	7.8	10.5	5.6			05/15/2016 3:00	05/15/2016	0		
TPM-1S_CR_000006	02/15/2011 0:15	TRUE	1.022	0	0.01	0	83.9	15.1	313	6.5	8.5	4.8			05/15/2016 4:00	05/15/2016	0		
TPM-1S_CR_000006	02/15/2011 0:45	TRUE	1.022	0	0	0	82	15.1	319	6.8	8.5	5.4			05/15/2016 5:00	05/15/2016	0		
TPM-1S_CR_000006	02/15/2011 1:15	TRUE	1.022	0	0.023	0	78.8	14.9	320	6.9	9.3	4.5			05/15/2016 6:00	05/15/2016	0		
TPM-1S_CR_000006	02/15/2011 1:45	TRUE	1.022	0	0.007	0	77.8	14.9	324	7.3	9.7	4.7			05/15/2016 7:00	05/15/2016	0		
TPM-1S_CR_000006	02/15/2011 2:15	TRUE	1.022	0	0.003	0	78.6	14.4	328	10.2	13.5	6.5			05/15/2016 8:00	05/15/2016	0		
TPM-1S_CR_000006	02/15/2011 2:45	TRUE	1.022	0	0.007	0	82.1	13.9	338	10.1	14.2	7.2			05/15/2016 9:00	05/15/2016	0		
TPM-1S_CR_000006	02/15/2011 3:15	TRUE	1.022	0	0.003	0	78.5	13.9	339	10.6	13.8	7.9			05/15/2016 10:00	05/15/2016	0		
TPM-1S_CR_000006	02/15/2011 3:45	TRUE	1.022	0	0	0	71.3	14	348	11.9	14.7	7.6			05/15/2016 11:00	05/15/2016	0		
TPM-1S_CR_000006	02/15/2011 4:15	TRUE	1.022	0	0.003	0	69.8	13.9	355	10.7	14	6.9			05/15/2016 12:00	05/15/2016	0		
TPM-1S_CR_000006	02/15/2011 4:45	TRUE	1.022	0	0	0	68.7	14.4	3	9.4	12.9	5.7			05/15/2016 13:00	05/15/2016	0		
TPM-1S_CR_000006	02/15/2011 5:15	TRUE	1.022	0	0	0	66.6	14.4	0	12.3	17.5	6.9			05/15/2016 14:00	05/15/2016	0		
TPM-1S_CR_000006	02/15/2011 5:45	TRUE	1.022	0	0.003	0	69.1	14.1	3	10.9	15.8	6.5			05/15/2016 15:00	05/15/2016	0		
TPM-1S_CR_000006	02/15/2011 6:15	TRUE	1.023	0	0.003	0	69.5	14.3	358	10.7	13.9	6.7			05/15/2016 16:00	05/15/2016	0		

TPM-1S_CR_000006	02/15/2011 6:45	TRUE	1.023	0	0.27	0	66.6	14.1	2	11.2	15.6	6.9		05/15/2016 17:00	05/15/2016	0	
TPM-1S_CR_000006	02/15/2011 7:15	TRUE	1.023	0	14.83	0	60.9	14.2	6	10.8	16.2	5.8		05/15/2016 18:00	05/15/2016	0	
TPM-1S_CR_000006	02/15/2011 7:45	TRUE	1.024	0	103.6	0	56.2	14.3	3	11.2	17.2	6.7		05/15/2016 19:00	05/15/2016	0	
TPM-1S_CR_000006	02/15/2011 8:15	TRUE	1.024	0	214.6	0	55	15	7	10.2	14.1	5.5		05/15/2016 20:00	05/15/2016	0	
TPM-1S_CR_000006	02/15/2011 8:45	TRUE	1.024	0	330.5	0	45.5	15.7	8	10.7	15.3	5.9		05/15/2016 21:00	05/15/2016	0	
TPM-1S_CR_000006	02/15/2011 9:15	TRUE	1.024	0	444.4	0	47.8	16.9	9	10.7	14.4	5.7		05/15/2016 22:00	05/15/2016	0	
TPM-1S_CR_000006	02/15/2011 9:45	TRUE	1.025	0	551.2	0	41.6	18.3	8	10.1	14.5	4.8		05/15/2016 23:00	05/15/2016	0	0
TPM-1S_CR_000006	02/15/2011 10:15	TRUE	1.025	0	646	0	41.4	18.7	25	11.4	15.4	5.4		05/16/2016 0:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 10:45	TRUE	1.025	0	728	0	41.2	18.8	41	9.9	13.2	5.2		05/16/2016 1:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 11:15	TRUE	1.024	0	794.2	0	42.1	19.1	30	9.9	15.7	5.8		05/16/2016 2:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 11:45	TRUE	1.024	0	844	0	43.9	19.4	51	10.6	13.9	7.3		05/16/2016 3:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 12:15	TRUE	1.024	0	879	0	46.9	19.3	59	9.6	12.9	6.3		05/16/2016 4:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 12:45	TRUE	1.023	0	757.9	0	46	19.7	46	8.9	11.7	6.2		05/16/2016 5:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 13:15	TRUE	1.023	0	879	0	44.5	20.1	57	7.7	12	4.7		05/16/2016 6:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 13:45	TRUE	1.022	0	850	0	39.1	20.4	58	7.9	10.6	4.8		05/16/2016 7:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 14:15	TRUE	1.022	0	801	0	32.3	20.6	60	7	9.7	3.7		05/16/2016 8:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 14:45	TRUE	1.022	0	737.3	0	38.5	20.6	62	7.9	12.3	4.3		05/16/2016 9:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 15:15	TRUE	1.021	0	655.2	0	46.4	20.5	52	7	10.1	3.6		05/16/2016 10:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 15:45	TRUE	1.021	0	563.4	0	46.3	20.4	60	7.1	10.6	2.6		05/16/2016 11:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 16:15	TRUE	1.021	0	462.1	0	49.1	20.4	63	7.7	11.3	3.2		05/16/2016 12:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 16:45	TRUE	1.021	0	345.9	0	48.5	20.3	76	8.4	11.9	5.5		05/16/2016 13:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 17:15	TRUE	1.022	0	224.1	0	54.3	20.3	73	9	12.7	5.7		05/16/2016 14:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 17:45	TRUE	1.022	0	110.7	0	52.7	20.6	71	10	13.7	6.3		05/16/2016 15:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 18:15	TRUE	1.022	0	14.75	0	52.1	20.5	60	10.7	14.2	5.5		05/16/2016 16:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 18:45	TRUE	1.022	0	0.26	0	57.3	20.2	65	10.4	14.2	7.2		05/16/2016 17:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 19:15	TRUE	1.022	0	0.013	0	58.8	20.1	63	10	14.4	6.6		05/16/2016 18:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 19:45	TRUE	1.022	0	0.033	0	56	20	62	10.9	14	7.2		05/16/2016 19:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 20:15	TRUE	1.022	0	0.01	0	59.2	20.1	61	9.5	12	5.7		05/16/2016 20:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 20:45	TRUE	1.023	0	0.013	0	58.9	20	56	8.9	12.2	5.7		05/16/2016 21:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 21:15	TRUE	1.023	0	0.003	0	62.1	20	55	6.8	9.1	4.5		05/16/2016 22:00	05/16/2016	0	
TPM-1S_CR_000006	02/15/2011 21:45	TRUE	1.023	0	0.003	0	60.1	20	48	5.6	8	3.3		05/16/2016 23:00	05/16/2016	0	0
TPM-1S_CR_000006	02/15/2011 22:15	TRUE	1.023	0	0.003	0	61	20	45	5.7	8.5	3.1		05/17/2016 0:00	05/17/2016	0	
TPM-1S_CR_000006	02/15/2011 22:45	TRUE	1.023	0	0.003	0	71	19.7	44	5.3	7.3	3.6		05/17/2016 1:00	05/17/2016	0	
TPM-1S_CR_000006	02/15/2011 23:15	TRUE	1.023	0	0	0	76.4	18.4	350	4.3	7	1.9		05/17/2016 2:00	05/17/2016	0	
TPM-1S_CR_000006	02/15/2011 23:45	TRUE	1.023	0	0	0	81.6	18.3	323	3.8	5.7	2.1		05/17/2016 3:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 0:15	TRUE	1.023	0	0	0	81	18	329	4.3	5.8	2.6		05/17/2016 4:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 0:45	TRUE	1.023	0	0	0	64.7	19.8	77	4.9	8.6	0.6		05/17/2016 5:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 1:15	TRUE	1.023	0	0	0	56.8	20.3	102	7.6	11.1	4.8		05/17/2016 6:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 1:45	TRUE	1.022	0	0	0	61.2	20.1	123	5.1	7.4	3.2		05/17/2016 7:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 2:15	TRUE	1.022	0	0	0	61.5	20.2	104	4.4	8.3	1.2		05/17/2016 8:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 2:45	TRUE	1.022	0	0	0	59.6	20.3	67	7.8	10.5	4.5		05/17/2016 9:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 3:15	TRUE	1.022	0	0	0	63.3	20.3	54	7.8	10.2	5.2		05/17/2016 10:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 3:45	TRUE	1.021	0	0	0	62.5	20.3	59	7.1	9.8	4.9		05/17/2016 11:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 4:15	TRUE	1.021	0	0	0	61	20.4	59	6.8	10.2	3.8		05/17/2016 12:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 4:45	TRUE	1.021	0	0	0	77.8	17.4	349	6.9	10.7	3.5		05/17/2016 13:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 5:15	TRUE	1.021	0	0.01	0	78.6	17.1	332	4.9	6.7	2		05/17/2016 14:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 5:45	TRUE	1.021	0	0	0	80.2	17.6	335	5.7	7.7	4		05/17/2016 15:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 6:15	TRUE	1.022	0	0	0	81.6	16.5	341	7	8.4	5.6		05/17/2016 16:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 6:45	TRUE	1.022	0	0.16	0	81.2	16.3	340	7.1	9.2	5		05/17/2016 17:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 7:15	TRUE	1.022	0	7.244	0	82.2	16.2	332	6.3	7.8	4.2		05/17/2016 18:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 7:45	TRUE	1.023	0	38.04	0	81.6	16.6	335	6.1	7.8	4.7		05/17/2016 19:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 8:15	TRUE	1.023	0	97.8	0	80.3	17.2	340	7	9.2	5.3		05/17/2016 20:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 8:45	TRUE	1.023	0	150.1	0	77.4	17.9	351	7.4	8.9	5.1		05/17/2016 21:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 9:15	TRUE	1.023	0	361.8	0	73.8	19.2	355	7.1	9.4	4		05/17/2016 22:00	05/17/2016	0	
TPM-1S_CR_000006	02/16/2011 9:45	TRUE	1.024	0	557.9	0	60	21	30	5.9	8.5	2.9		05/17/2016 23:00	05/17/2016	0	0
TPM-1S_CR_000006	02/16/2011 10:15	TRUE	1.024	0	633.6	0	49.6	22.6	79	5.7	9.6	2.7		05/18/2016 0:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 10:45	TRUE	1.024	0	653.2	0	47.1	22.5	88	9.5	12.8	6.2		05/18/2016 1:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 11:15	TRUE	1.024	0	665.8	0	50.4	22.4	75	9.9	14	5.7		05/18/2016 2:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 11:45	TRUE	1.024	0	849	0	50.9	22.5	77	10.4	14.2	6.8		05/18/2016 3:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 12:15	TRUE	1.024	0	392.9	0	47.6	22.7	66	9.6	12.5	5.5		05/18/2016 4:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 12:45	TRUE	1.023	0	800	0	48.7	22.9	64	9.3	12.6	6.2		05/18/2016 5:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 13:15	TRUE	1.023	0	839	0	52.9	22.9	77	8.9	13.5	5.4		05/18/2016 6:00	05/18/2016	0.01	
TPM-1S_CR_000006	02/16/2011 13:45	TRUE	1.022	0	859	0	48.4	23.2	96	9.7	12.8	6.1		05/18/2016 7:00	05/18/2016	0.1	
TPM-1S_CR_000006	02/16/2011 14:15	TRUE	1.022	0	754.1	0	51.8	23.4	97	8.6	12.2	5.3		05/18/2016 8:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 14:45	TRUE	1.022	0	729.9	0	49.2	23.1	106	9.2	13.7	5.2		05/18/2016 9:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 15:15	TRUE	1.022	0	637.6	0	50.7	23.1	98	9	13.6	5.7		05/18/2016 10:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 15:45	TRUE	1.021	0	550.9	0	48.6	23.1	84	7.9	11.5	3.5		05/18/2016 11:00	05/18/2016	0.12	
TPM-1S_CR_000006	02/16/2011 16:15	TRUE	1.021	0	448.9	0	52.9	22.8	76	8.4	11.8	5.7		05/18/2016 12:00	05/18/2016	1.77	
TPM-1S_CR_000006	02/16/2011 16:45	TRUE	1.021	0	334.1	0	53.1	22.8	56	7.5	11.1	4.4		05/18/2016 13:00	05/18/2016	0.03	
TPM-1S_CR_000006	02/16/2011 17:15	TRUE	1.021	0	218.1	0	56.5	22.6	67	7.5	10.1	4.6		05/18/2016 14:00	05/18/2016	0.28	
TPM-1S_CR_000006	02/16/2011 17:45	TRUE	1.021	0	107.1	0	58	22.5	49	8.3	11.8	5.7		05/18/2016 15:00	05/18/2016	0.4	
TPM-1S_CR_000006	02/16/2011 18:15	TRUE	1.021	0	15.64	0	58.6	22.4	54	8.1	11	4.4		05/18/2016 16:00	05/18/2016	0.01	
TPM-1S_CR_000006	02/16/2011 18:45	TRUE	1.022	0	0.26	0	60.2	22.2	48	7.6	9.7	4.8		05/18/2016 17:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 19:15	TRUE	1.022	0	0.013	0	60.4	22.2	49	8.1	10.6	5.7		05/18/2016 18:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 19:45	TRUE	1.022	0	0.033	0	63.6	22.1	55	7.8	10.1	5.6		05/18/2016 19:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 20:15	TRUE	1.022	0	0.007	0	58.7	22.2	50	8.2	10.5	5.9		05/18/2016 20:00	05/18/2016	0.04	
TPM-1S_CR_000006	02/16/2011 20:45	TRUE	1.022	0	0.003	0	61.6	22.1	54	6.9	8.9	4.9		05/18/2016 21:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 21:15	TRUE	1.022	0	0.007	0	64.8	22.2	51	7.4	9.5	4.6		05/18/2016 22:00	05/18/2016	0	
TPM-1S_CR_000006	02/16/2011 21:45	TRUE	1.022	0	0.017	0	67.4	21.9	58	6.6	8.7	4.4		05/18/2016 23:00	05/18/2016	0	2.76
TPM-1S_CR_000006	02/16/2011 22:15	TRUE	1.022	0	0.017	0	73	21.8	66	6.4	8.7	3.7		05/19/2016 0:00	05/19/2016	0.05	
TPM-1S_CR_000006	02/16/2011 22:45	TRUE	1.022	0	0.02	0	75.9	21.7	63	6.2	8.5	3.5		05/19/2016 1:00	05/19/2016	0.11	
TPM-1S_CR_000006	02/16/2011 23:15	TRUE	1.022	0	0	0	79.2	21.5	66	5.7	7.5	3.8		05/19/2016 2:00	05/19/2016	0.06	
TPM-1S_CR_000006	02/16/2011 23:45	TRUE	1.022	0	0.017	0	79.1	21.7	71	4.9	7.7	2.9		05/19/2016 3:00	05/19/2016	0.05	
TPM-1S_CR_000006	02/17/2011 0:15	TRUE	1.022	0	0.013	0	79.4	21.7	81	4.2	7.2	2		05/19/2016 4:00	05/19/2016	0.02	
TPM-1S_CR_000006	02/17/2011 0:45	TRUE	1.022	0	0	0	78.6	21.8	109	6	9.3	3.1		05/19/2016 5:00	05/19/2016	0.03	
TPM-1S_CR_000006	02/17/2011 1:15	TRUE	1.022	0	0.03	0	76.5	21.8	114	8.3	11.5	6		05/19/2016 6:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 1:45	TRUE	1.021	0	0.02	0	76.3	21.8	113	7.3	10.3	4.7		05/19/2016 7:00	05/19/2016	0.01	
TPM-1S_CR_000006	02/17/2011 2:15	TRUE	1.021	0	0.013	0	76.3	21.8	114	6.8	10.5	4.5		05/19/2016 8:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 2:45	TRUE	1.021	0	0.007	0	76.3	21.6	108	6.2	8.2	3.8		05/19/2016 9:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 3:15	TRUE	1.021	0	0.013	0	76	21.6	108	6.2	8.4	4		05/19/2016 10:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 3:45	TRUE	1.021	0	0.01	0	75.5	21.6	106	7.2	10.9	4.3		05/19/2016 11:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 4:15	TRUE	1.02	0	0.003	0	77.1	21.6	120	4.9	6.5	3.3		05/19/2016 12:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 4:45	TRUE	1.02	0	0.023	0	78.1	21.7	109	4.2	5.7	2.2		05/19/2016 13:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 5:15	TRUE	1.021	0	0.04	0	81.4	21.1	132	10.7	15	7.5		05/19/2016 14:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 5:45	TRUE	1.021	0	0.003	0.026	82.5	21.4	114	7	11	4.2		05/19/2016 15:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 6:15	TRUE	1.021	0	0.007	0.008	79.9	21.6	132	9.2	13.8	6.2		05/19/2016 16:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 6:45	TRUE	1.021	0	0.293	0	77.8	21.6	128	10.6	14	7		05/19/2016 17:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 7:15	TRUE	1.022	0	11.84	0	77.9	21.6	125	8.9	12.4	5.8		05/19/2016 18:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 7:45	TRUE	1.022	0	102.2	0	77.4	21.7	123	8.2	12.3	5.1		05/19/2016 19:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 8:15	TRUE	1.022	0	193.5	0	73.9	22.3	127	9.8	13.4	6.8		05/19/2016 20:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 8:45	TRUE	1.023	0	306.9	0	72.1	22.7	126	11.1	15	7.6		05/19/2016 21:00	05/19/2016	0	
TPM-1S_CR_000006	02/17/2011 9:15	TRUE	1.023	0	328.6	0	70	23.1	121	11.6	16	7.1		05/19/2016 22:00	05/19/2016	0	

TPM-1S_CR_000006	02/17/2011 9:45	TRUE	1.023	0	272.5	0	70.3	23.2	122	12.2	17	7.8		05/19/2016 23:00	05/19/2016	0	0.33
TPM-1S_CR_000006	02/17/2011 10:15	TRUE	1.024	0	595.2	0	70.4	23.2	128	11.1	14.8	7.3		05/20/2016 0:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 10:45	TRUE	1.024	0	703.3	0	66.5	23.4	115	14.6	18.5	9.5		05/20/2016 1:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 11:15	TRUE	1.024	0	766.9	0	67.6	23.8	121	12.6	18.1	8.1		05/20/2016 2:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 11:45	TRUE	1.024	0	829	0	68.7	23.6	117	12.9	17.9	8		05/20/2016 3:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 12:15	TRUE	1.023	0	734.1	0	64.7	23.9	108	13.3	19.8	8.2		05/20/2016 4:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 12:45	TRUE	1.023	0	860	0	67.3	23.8	109	12.9	18.1	7.7		05/20/2016 5:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 13:15	TRUE	1.023	0	856	0	66.9	24	112	10.9	15.3	7.5		05/20/2016 6:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 13:45	TRUE	1.022	0	710.4	0	65.9	24.1	109	10.8	16.1	6.8		05/20/2016 7:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 14:15	TRUE	1.022	0	796.6	0	67.6	23.9	85	11.2	15.7	7.4		05/20/2016 8:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 14:45	TRUE	1.022	0	728.6	0	65.4	23.8	86	11	14.8	7.7		05/20/2016 9:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 15:15	TRUE	1.022	0	638	0	67.8	23.9	89	11	15.9	6.7		05/20/2016 10:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 15:45	TRUE	1.021	0	535.2	0	64.9	23.5	74	12.7	17	8.2		05/20/2016 11:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 16:15	TRUE	1.021	0	448.6	0	64	23.6	81	12.6	17	8.6		05/20/2016 12:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 16:45	TRUE	1.022	0	338.3	0	65.2	23.5	82	12.6	19	8.7		05/20/2016 13:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 17:15	TRUE	1.022	0	221.7	0	65.7	23.4	76	12.8	18.4	9.3		05/20/2016 14:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 17:45	TRUE	1.022	0	107.5	0	64.4	23.3	72	13.2	18.1	8.3		05/20/2016 15:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 18:15	TRUE	1.022	0	15.54	0	68.5	23	77	11.7	15.3	8.4		05/20/2016 16:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 18:45	TRUE	1.022	0	0.267	0	71.1	22.9	72	11.9	16.8	7.8		05/20/2016 17:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 19:15	TRUE	1.022	0	0.04	0	72.8	22.8	71	12.1	17	8.4		05/20/2016 18:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 19:45	TRUE	1.022	0	0.013	0	71.7	22.7	76	12.2	17.8	8.2		05/20/2016 19:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 20:15	TRUE	1.023	0	0.027	0	72.4	22.6	79	12.3	16.5	8.2		05/20/2016 20:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 20:45	TRUE	1.023	0	0.05	0	72.5	22.6	81	12	17.9	7.3		05/20/2016 21:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 21:15	TRUE	1.023	0	0.02	0	70.8	22.7	88	11.6	16.1	7.4		05/20/2016 22:00	05/20/2016	0	
TPM-1S_CR_000006	02/17/2011 21:45	TRUE	1.023	0	0.02	0	68.8	22.6	92	12.1	17.8	7.9		05/20/2016 23:00	05/20/2016	0	0
TPM-1S_CR_000006	02/17/2011 22:15	TRUE	1.023	0	0.037	0	68.1	22.6	97	12.2	18.3	8		05/21/2016 0:00	05/21/2016	0	
TPM-1S_CR_000006	02/17/2011 22:45	TRUE	1.023	0	0.027	0	66.8	22.6	100	12.6	17.8	8.4		05/21/2016 1:00	05/21/2016	0	
TPM-1S_CR_000006	02/17/2011 23:15	TRUE	1.023	0	0.013	0	68.4	22.5	101	13.4	19.7	8		05/21/2016 2:00	05/21/2016	0	
TPM-1S_CR_000006	02/17/2011 23:45	TRUE	1.023	0	0.01	0	67.4	22.5	102	13.2	18.7	8.9		05/21/2016 3:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 0:15	TRUE	1.023	0	0	0	69.5	22.3	101	13.6	18.2	8.9		05/21/2016 4:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 0:45	TRUE	1.023	0	0	0	68.4	22.1	101	13.2	19.1	8.1		05/21/2016 5:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 1:15	TRUE	1.023	0	0.013	0	69.5	22	102	12.4	18	7.8		05/21/2016 6:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 1:45	TRUE	1.022	0	0.027	0	71	22	99	11.2	16.9	7.8		05/21/2016 7:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 2:15	TRUE	1.022	0	0.013	0	71.6	21.9	105	10.8	15.5	7.3		05/21/2016 8:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 2:45	TRUE	1.022	0	0.017	0	72.5	21.8	99	10.6	14.3	7		05/21/2016 9:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 3:15	TRUE	1.022	0	0.007	0	73.7	21.7	96	10.8	15.2	7.1		05/21/2016 10:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 3:45	TRUE	1.022	0	0.023	0	73	21.7	99	10.5	15.6	6.6		05/21/2016 11:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 4:15	TRUE	1.022	0	0.003	0	69.4	21.7	90	9.6	14	5.6		05/21/2016 12:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 4:45	TRUE	1.022	0	0.007	0	71.2	21.8	89	11.2	14.5	7.3		05/21/2016 13:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 5:15	TRUE	1.022	0	0.053	0	70.9	21.6	87	10.4	14.4	7.2		05/21/2016 14:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 5:45	TRUE	1.022	0	0.043	0	70.2	21.5	94	10	14.2	6.3		05/21/2016 15:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 6:15	TRUE	1.022	0	0.027	0	72.8	21.6	87	8.7	12.1	5.6		05/21/2016 16:00	05/21/2016	0.2	
TPM-1S_CR_000006	02/18/2011 6:45	TRUE	1.022	0	0.383	0	72.2	21.4	86	9.1	13.4	5.7		05/21/2016 17:00	05/21/2016	0.72	
TPM-1S_CR_000006	02/18/2011 7:15	TRUE	1.023	0	18.75	0	71.3	21.5	85	9.1	13.3	6		05/21/2016 18:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 7:45	TRUE	1.023	0	110.7	0	69.2	21.6	87	9.9	14.5	6.3		05/21/2016 19:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 8:15	TRUE	1.023	0	219.9	0	67.1	21.9	92	10.9	15.4	7.3		05/21/2016 20:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 8:45	TRUE	1.023	0	332.2	0	66.5	22	88	11.1	15.9	7.4		05/21/2016 21:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 9:15	TRUE	1.024	0	447.8	0	65.1	22.2	93	11.9	17.6	6.7		05/21/2016 22:00	05/21/2016	0	
TPM-1S_CR_000006	02/18/2011 9:45	TRUE	1.024	0	552.6	0	58.9	22.4	91	13.6	19.1	8.9		05/21/2016 23:00	05/21/2016	0	0.92
TPM-1S_CR_000006	02/18/2011 10:15	TRUE	1.024	0	646.3	0	58.9	22.5	92	12.5	17	8		05/22/2016 0:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 10:45	TRUE	1.024	0	682.5	0	61.5	22.6	88	11.3	16.5	7.2		05/22/2016 1:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 11:15	TRUE	1.024	0	809	0	62.1	22.7	85	10.5	15.3	6.5		05/22/2016 2:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 11:45	TRUE	1.024	0	714.5	0	64.4	23.1	92	10	15	5.1		05/22/2016 3:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 12:15	TRUE	1.024	0	893	0	63.6	23.1	78	10.4	14.4	6.4		05/22/2016 4:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 12:45	TRUE	1.024	0	892	0	64	23.1	80	10.8	16.4	5.2		05/22/2016 5:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 13:15	TRUE	1.023	0	926	0	63.2	23.2	78	11.1	16.6	6.7		05/22/2016 6:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 13:45	TRUE	1.023	0	837	0	63.5	23.3	80	10.5	15.1	7.2		05/22/2016 7:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 14:15	TRUE	1.023	0	809	0	63.8	23.3	80	10.8	16.2	6.9		05/22/2016 8:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 14:45	TRUE	1.022	0	755.3	0	65.8	23.3	75	10.6	15.6	6.5		05/22/2016 9:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 15:15	TRUE	1.022	0	687.8	0	65.4	23.3	67	11.3	15.5	6		05/22/2016 10:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 15:45	TRUE	1.022	0	571.9	0	63.6	23.5	78	11.5	15.7	8.1		05/22/2016 11:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 16:15	TRUE	1.022	0	458.1	0	67.1	23.3	72	11.7	15.3	7.8		05/22/2016 12:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 16:45	TRUE	1.022	0	342.5	0	66	23.2	70	11.9	16	7.7		05/22/2016 13:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 17:15	TRUE	1.022	0	174.5	0	65.6	23.2	72	11.6	15.7	7.8		05/22/2016 14:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 17:45	TRUE	1.022	0	114.9	0	68.1	23.3	72	10.8	15.2	7		05/22/2016 15:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 18:15	TRUE	1.022	0	15.85	0	67.2	22.8	79	10.7	15	7.1		05/22/2016 16:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 18:45	TRUE	1.022	0	0.293	0	66.6	22.9	79	10.1	13.7	6.5		05/22/2016 17:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 19:15	TRUE	1.022	0	0.017	0	69.1	22.8	72	9.8	13	6.5		05/22/2016 18:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 19:45	TRUE	1.022	0	0.027	0	68.3	22.8	62	10.4	13.3	7.1		05/22/2016 19:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 20:15	TRUE	1.023	0	0.023	0	67.4	22.8	71	10.7	14.7	6.9		05/22/2016 20:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 20:45	TRUE	1.023	0	0.03	0	67.1	22.7	76	9.6	13.9	6.5		05/22/2016 21:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 21:15	TRUE	1.023	0	0.007	0	66.6	22.6	82	9.6	12.5	6.6		05/22/2016 22:00	05/22/2016	0	
TPM-1S_CR_000006	02/18/2011 21:45	TRUE	1.023	0	0.003	0	68.5	22.6	83	10.1	13.9	6.3		05/22/2016 23:00	05/22/2016	0	0
TPM-1S_CR_000006	02/18/2011 22:15	TRUE	1.023	0	0.007	0	68.7	22.7	89	9.5	13.9	6.3		05/23/2016 0:00	05/23/2016	0	
TPM-1S_CR_000006	02/18/2011 22:45	TRUE	1.023	0	0.003	0	65.9	22.5	93	9.8	14.6	5.8		05/23/2016 1:00	05/23/2016	0	
TPM-1S_CR_000006	02/18/2011 23:15	TRUE	1.023	0	0.007	0	66.5	22.4	86	9.7	14.6	6.3		05/23/2016 2:00	05/23/2016	0	
TPM-1S_CR_000006	02/18/2011 23:45	TRUE	1.022	0	0.003	0	67.1	22.3	89	7.7	11.1	5.3		05/23/2016 3:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 0:15	TRUE	1.022	0	0	0	63	22.3	97	9	12.8	5.6		05/23/2016 4:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 0:45	TRUE	1.022	0	0.013	0	62.9	22.3	101	8	11.6	5.2		05/23/2016 5:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 1:15	TRUE	1.022	0	0	0	61.3	22.4	93	8.5	11.6	5.8		05/23/2016 6:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 1:45	TRUE	1.022	0	0.01	0	62.8	22.3	88	8.5	12.8	5.4		05/23/2016 7:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 2:15	TRUE	1.021	0	0.007	0	63.3	22.1	73	9.1	11.6	6.1		05/23/2016 8:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 2:45	TRUE	1.021	0	0.017	0	61.8	22.1	68	9.4	13	6.7		05/23/2016 9:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 3:15	TRUE	1.021	0	0.013	0	61.9	22	73	9.4	12.3	6.8		05/23/2016 10:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 3:45	TRUE	1.02	0	0.007	0	65	21.9	77	8.4	11.4	5.6		05/23/2016 11:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 4:15	TRUE	1.02	0	0.007	0	63.5	21.9	72	8.4	11.5	5.7		05/23/2016 12:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 4:45	TRUE	1.02	0	0.01	0	65.8	21.7	65	7.4	9.9	4.8		05/23/2016 13:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 5:15	TRUE	1.02	0	0.007	0	62.8	21.7	53	8	11	5.3		05/23/2016 14:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 5:45	TRUE	1.02	0	0	0	64.4	21.7	49	8	10.4	5.9		05/23/2016 15:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 6:15	TRUE	1.02	0	0.01	0	69.5	21.6	47	8.9	11.3	6.3		05/23/2016 16:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 6:45	TRUE	1.021	0	0.447	0	69.1	21.7	44	8.4	10.6	5.6		05/23/2016 17:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 7:15	TRUE	1.021	0	12.41	0	71.2	21.8	42	9.1	12.3	6.3		05/23/2016 18:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 7:45	TRUE	1.021	0	115.2	0	72.9	21.7	36	8.3	12.1	3.8		05/23/2016 19:00	05/23/2016	0.02	
TPM-1S_CR_000006	02/19/2011 8:15	TRUE	1.021	0	228.9	0	72.7	22	50	8.5	10.6	6.1		05/23/2016 20:00	05/23/2016	0.01	
TPM-1S_CR_000006	02/19/2011 8:45	TRUE	1.022	0	343.7	0	66.3	22.4	63	8.5	10.9	5.4		05/23/2016 21:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 9:15	TRUE	1.022	0	456.8	0	64	22.6	61	8.6	11.1	5		05/23/2016 22:00	05/23/2016	0	
TPM-1S_CR_000006	02/19/2011 9:45	TRUE	1.022	0	572.7	0	62.3	22.8	71	8.2	12	4.9		05/23/2016 23:00	05/23/2016	0	0.03
TPM-1S_CR_000006	02/19/2011 10:15	TRUE	1.022	0	652.2	0	63	23	70	7.5	10.8	3.9		05/24/2016 0:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 10:45	TRUE	1.023	0	583.8	0	61.9	23.1	58	9.5	13.1	3.9		05/24/2016 1:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 11:15	TRUE	1.023	0	824	0	61.2	23	43	11	16.1	7.2		05/24/2016 2:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 11:45	TRUE	1.022	0	858	0	59.2	23.2	38	11.8	16.4	7.7		05/24/2016 3:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 12:15	TRUE	1.022	0	865	0	58.3	23.4	36	12.1	15.7	7.7		05/24/2016 4:00	05/24/2016	0	

TPM-1S_CR_000006	02/19/2011 12:45	TRUE	1.022	0	885	0	57.8	23.3	42	10.8	15.7	5		05/24/2016 5:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 13:15	TRUE	1.022	0	879	0	63.5	23.4	51	10.8	15.1	6.5		05/24/2016 6:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 13:45	TRUE	1.021	0	843	0	63.2	23.4	56	14.4	19.3	6.4		05/24/2016 7:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 14:15	TRUE	1.021	0	597.9	0	64.4	23.3	48	15.3	19.1	11.1		05/24/2016 8:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 14:45	TRUE	1.02	0	728.1	0	67	23.2	52	13.7	19.3	8.8		05/24/2016 9:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 15:15	TRUE	1.02	0	652.7	0	63.5	23.1	53	13.4	17.2	9.4		05/24/2016 10:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 15:45	TRUE	1.02	0	560.5	0	61.5	23	48	13.1	17.8	8.5		05/24/2016 11:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 16:15	TRUE	1.02	0	454	0	62	23	59	12.1	16.1	8.8		05/24/2016 12:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 16:45	TRUE	1.02	0	335	0	61.5	22.9	66	11.4	14.4	7.5		05/24/2016 13:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 17:15	TRUE	1.02	0	225.2	0	64	22.9	58	12.2	15.9	7.2		05/24/2016 14:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 17:45	TRUE	1.02	0	116.3	0	66.4	22.9	57	11	14.6	7.1		05/24/2016 15:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 18:15	TRUE	1.02	0	17.79	0	64.2	22.8	63	10.9	15.3	6.7		05/24/2016 16:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 18:45	TRUE	1.02	0	0.31	0	65.6	22.6	89	10.2	13.6	6.5		05/24/2016 17:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 19:15	TRUE	1.02	0	0.003	0	66	22.5	98	8.5	11.7	5.1		05/24/2016 18:00	05/24/2016	0.02	
TPM-1S_CR_000006	02/19/2011 19:45	TRUE	1.02	0	0.003	0	64.7	22.5	84	8.9	13.5	5.8		05/24/2016 19:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 20:15	TRUE	1.02	0	0.01	0	67.1	22.6	83	8.8	12	5.3		05/24/2016 20:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 20:45	TRUE	1.02	0	0	0	66.7	22.4	81	9.1	12.3	6.7		05/24/2016 21:00	05/24/2016	0.02	
TPM-1S_CR_000006	02/19/2011 21:15	TRUE	1.021	0	0	0	69	22.6	83	9	12.1	5.6		05/24/2016 22:00	05/24/2016	0	
TPM-1S_CR_000006	02/19/2011 21:45	TRUE	1.021	0	0	0	70.5	22.4	82	9.1	12.1	6		05/24/2016 23:00	05/24/2016	0	0.04
TPM-1S_CR_000006	02/19/2011 22:15	TRUE	1.021	0	0.003	0	69.9	22.4	88	8.9	11.8	6		05/25/2016 0:00	05/25/2016	0	
TPM-1S_CR_000006	02/19/2011 22:45	TRUE	1.021	0	0.003	0	71.2	22.4	82	8.9	12	5.9		05/25/2016 1:00	05/25/2016	0	
TPM-1S_CR_000006	02/19/2011 23:15	TRUE	1.021	0	0.013	0	71.4	22.3	91	7.6	10.9	5.1		05/25/2016 2:00	05/25/2016	0	
TPM-1S_CR_000006	02/19/2011 23:45	TRUE	1.021	0	0.007	0	71	22.2	90	7.4	10.9	4		05/25/2016 3:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 0:15	TRUE	1.02	0	0.017	0	70.9	22.3	92	8.1	11.5	5.4		05/25/2016 4:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 0:45	TRUE	1.02	0	0	0	73.1	22.3	101	7	10	4.4		05/25/2016 5:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 1:15	TRUE	1.02	0	0.003	0	70.6	22.1	100	6.5	9.8	4		05/25/2016 6:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 1:45	TRUE	1.02	0	0.003	0	72.4	22.1	104	6.3	8.4	4.2		05/25/2016 7:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 2:15	TRUE	1.02	0	0.007	0	72.7	22.1	99	5.9	8.4	3.5		05/25/2016 8:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 2:45	TRUE	1.02	0	0.01	0	73.3	21.9	105	4.6	6.2	3		05/25/2016 9:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 3:15	TRUE	1.019	0	0.11	0	82	18.5	325	6.5	10.5	1.2		05/25/2016 10:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 3:45	TRUE	1.019	0	0.03	0	88.3	17.1	327	8.3	10.9	6		05/25/2016 11:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 4:15	TRUE	1.019	0	0.003	0	88.9	17.1	341	8.3	10.3	6.2		05/25/2016 12:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 4:45	TRUE	1.019	0	0.01	0	90	17.2	338	8.2	10.6	6		05/25/2016 13:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 5:15	TRUE	1.019	0	0	0	88.9	17.2	343	9.1	12	6.3		05/25/2016 14:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 5:45	TRUE	1.019	0	0	0	89.6	17.4	351	9	12.6	5.8		05/25/2016 15:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 6:15	TRUE	1.019	0	0.003	0	89.2	17.6	355	9.2	11.7	6.1		05/25/2016 16:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 6:45	TRUE	1.02	0	0.46	0	88.5	18	354	9.3	11.5	6.9		05/25/2016 17:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 7:15	TRUE	1.02	0	15.46	0	88.1	18.1	3	8.6	11.6	5.1		05/25/2016 18:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 7:45	TRUE	1.02	0	106.1	0	89.2	18	346	7	8.9	4.8		05/25/2016 19:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 8:15	TRUE	1.02	0	212.4	0	87.7	18.9	5	8.1	11.7	5.2		05/25/2016 20:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 8:45	TRUE	1.02	0	324.6	0	84.3	20	1	7.4	11.6	4.6		05/25/2016 21:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 9:15	TRUE	1.021	0	447.6	0	77.1	21.2	14	7.8	11.3	3.3		05/25/2016 22:00	05/25/2016	0	
TPM-1S_CR_000006	02/20/2011 9:45	TRUE	1.021	0	538.5	0	75	21.8	30	9.4	12.4	6.7		05/25/2016 23:00	05/25/2016	0	0
TPM-1S_CR_000006	02/20/2011 10:15	TRUE	1.021	0	598.1	0	73.1	22.3	41	10.3	14.4	6.8		05/26/2016 0:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 10:45	TRUE	1.021	0	709.5	0	72.6	22.7	45	10.8	13.8	7.8		05/26/2016 1:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 11:15	TRUE	1.021	0	774.1	0	71.9	22.6	55	9.7	13.5	5.7		05/26/2016 2:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 11:45	TRUE	1.021	0	842	0	72.2	22.8	58	9.4	12.8	5.7		05/26/2016 3:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 12:15	TRUE	1.021	0	859	0	72.5	23	59	10.7	14.8	7		05/26/2016 4:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 12:45	TRUE	1.02	0	889	0	72.5	23.1	61	9.3	14.7	5.6		05/26/2016 5:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 13:15	TRUE	1.02	0	910	0	69.7	23.5	68	8.5	13.4	2.6		05/26/2016 6:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 13:45	TRUE	1.02	0	853	0	63.7	23.8	96	10.6	14.3	6.3		05/26/2016 7:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 14:15	TRUE	1.02	0	796.7	0	62	24	93	10.8	15.6	7.5		05/26/2016 8:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 14:45	TRUE	1.02	0	653.3	0	59.5	24.1	90	10.5	14.4	6.4		05/26/2016 9:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 15:15	TRUE	1.019	0	543.5	0	62.6	23.8	85	10.4	15	6.4		05/26/2016 10:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 15:45	TRUE	1.019	0	280.9	0	61.4	23.8	90	9.9	14.4	6.7		05/26/2016 11:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 16:15	TRUE	1.019	0	456.5	0	61.3	23.5	95	10.3	14.8	6.9		05/26/2016 12:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 16:45	TRUE	1.019	0	348.7	0	63.3	23.8	92	10.1	14.7	6.3		05/26/2016 13:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 17:15	TRUE	1.019	0	218.3	0	64.8	23.7	94	10.3	13.6	6.1		05/26/2016 14:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 17:45	TRUE	1.02	0	100.3	0	63.7	23.6	102	10.4	14.5	6.9		05/26/2016 15:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 18:15	TRUE	1.02	0	18.95	0	69.8	23.2	105	10.2	14.2	7.1		05/26/2016 16:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 18:45	TRUE	1.02	0	0.32	0	70	23.2	96	9.9	14	6.3		05/26/2016 17:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 19:15	TRUE	1.019	0	0.093	0	70.9	23	107	9.2	12.6	5.9		05/26/2016 18:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 19:45	TRUE	1.02	0	0.063	0	71.3	23.1	106	9.1	12.4	6.2		05/26/2016 19:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 20:15	TRUE	1.02	0	0.047	0	72.2	23	107	8.8	11.5	5.6		05/26/2016 20:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 20:45	TRUE	1.02	0	0.007	0	70.8	23.1	103	9.2	13.8	5.6		05/26/2016 21:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 21:15	TRUE	1.02	0	0.013	0	70.8	22.9	109	8.6	12.6	5.3		05/26/2016 22:00	05/26/2016	0	
TPM-1S_CR_000006	02/20/2011 21:45	TRUE	1.02	0	0.013	0	72.5	22.9	108	9	12.5	5.5		05/26/2016 23:00	05/26/2016	0	0
TPM-1S_CR_000006	02/20/2011 22:15	TRUE	1.02	0	0.007	0	74.2	22.9	110	9.1	12.8	6.3		05/27/2016 0:00	05/27/2016	0	
TPM-1S_CR_000006	02/20/2011 22:45	TRUE	1.02	0	0.007	0	75.3	22.9	114	9.3	13	6		05/27/2016 1:00	05/27/2016	0	
TPM-1S_CR_000006	02/20/2011 23:15	TRUE	1.02	0	0.003	0	77.7	22.9	115	9.8	14	5.8		05/27/2016 2:00	05/27/2016	0	
TPM-1S_CR_000006	02/20/2011 23:45	TRUE	1.02	0	0.037	0	75.6	22.9	116	10.3	15.4	6.6		05/27/2016 3:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 0:15	TRUE	1.019	0	0.01	0	76.7	22.7	116	10.1	14.4	7.1		05/27/2016 4:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 0:45	TRUE	1.019	0	0.013	0	75.7	22.8	121	10.6	14.6	7		05/27/2016 5:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 1:15	TRUE	1.019	0	0	0	73.3	22.9	123	10.6	14.5	6.5		05/27/2016 6:00	05/27/2016	0.28	
TPM-1S_CR_000006	02/21/2011 1:45	TRUE	1.019	0	0.003	0	73.4	23	125	11.5	16.2	7.9		05/27/2016 7:00	05/27/2016	0.1	
TPM-1S_CR_000006	02/21/2011 2:15	TRUE	1.018	0	0	0	74	23	131	12.4	16.9	8.5		05/27/2016 8:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 2:45	TRUE	1.018	0	0	0	74.4	22.9	137	11.6	17	7.6		05/27/2016 9:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 3:15	TRUE	1.018	0	0.007	0	72.9	23	155	13.7	19.6	9.9		05/27/2016 10:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 3:45	TRUE	1.018	0	0.007	0	74.1	22.7	155	13.6	19	10		05/27/2016 11:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 4:15	TRUE	1.018	0	0	0	75.6	22.7	154	12.4	16.5	9.1		05/27/2016 12:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 4:45	TRUE	1.017	0	0.003	0	77	22.6	154	11.2	15.8	7.7		05/27/2016 13:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 5:15	TRUE	1.017	0	0.017	0	77.1	22.5	153	9.6	12.9	5.9		05/27/2016 14:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 5:45	TRUE	1.018	0	0	0	73.6	22.6	150	10.1	14.7	5.9		05/27/2016 15:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 6:15	TRUE	1.018	0	0.003	0	74.4	22.7	150	10.6	13.9	6.8		05/27/2016 16:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 6:45	TRUE	1.018	0	0.53	0	74.3	22.7	149	10.4	13.5	7.3		05/27/2016 17:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 7:15	TRUE	1.018	0	18.8	0	75	22.7	155	10.3	13.5	6.9		05/27/2016 18:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 7:45	TRUE	1.018	0	101.3	0	76.7	22.8	157	10.4	14.3	7.8		05/27/2016 19:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 8:15	TRUE	1.019	0	168.5	0	74.3	22.9	155	10	12.9	6.8		05/27/2016 20:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 8:45	TRUE	1.019	0	329.2	0	71.8	23.4	157	12.1	16.5	7.6		05/27/2016 21:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 9:15	TRUE	1.019	0	445.1	0	68.3	23.9	156	12.3	16.3	8.2		05/27/2016 22:00	05/27/2016	0	
TPM-1S_CR_000006	02/21/2011 9:45	TRUE	1.019	0	556.8	0	67.6	23.9	156	13.9	18.2	9.7		05/27/2016 23:00	05/27/2016	0	0.38
TPM-1S_CR_000006	02/21/2011 10:15	TRUE	1.02	0	654.1	0	68.9	24.1	163	14	18.4	9.7		05/28/2016 0:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 10:45	TRUE	1.02	0	549.6	0	68.3	24	156	13.6	18	9.3		05/28/2016 1:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 11:15	TRUE	1.02	0	650.4	0	67.8	24.3	155	13.3	17.6	8.6		05/28/2016 2:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 11:45	TRUE	1.02	0	797.7	0	68.5	24.7	152	12.2	17	8.7		05/28/2016 3:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 12:15	TRUE	1.02	0	840	0	68.7	24.7	147	14	19	9.1		05/28/2016 4:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 12:45	TRUE	1.019	0	844	0	65.9	24.8	161	13.7	18	8.8		05/28/2016 5:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 13:15	TRUE	1.019	0	741.3	0	67.7	24.9	155	13.2	17.3	8.5		05/28/2016 6:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 13:45	TRUE	1.019	0	377.1	0	69.9	24.7	154	12.5	16	8.3		05/28/2016 7:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 14:15	TRUE	1.018	0	616	0	68.3	24.6	167	11	14.6	6.9		05/28/2016 8:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 14:45	TRUE	1.018	0	573.4	0	70.1	24.5	163	10.7	15	6.3		05/28/2016 9:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 15:15	TRUE	1.018	0	428.1	0	73.2	24.4	161	9.6	13.3	4.8		05/28/2016 10:00	05/28/2016	0	

TPM-1S_CR_000006	02/21/2011 15:45	TRUE	1.018	0	634.2	0	68.5	24.9	163	12.2	17	8.4		05/28/2016 11:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 16:15	TRUE	1.017	0	299.3	0	71.7	24.7	158	13.6	17.4	9.2		05/28/2016 12:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 16:45	TRUE	1.017	0	69.43	0	72.7	24.3	162	12.7	17.7	8.7		05/28/2016 13:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 17:15	TRUE	1.017	0	85.2	0	75.5	24.2	160	12.4	16.2	9.1		05/28/2016 14:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 17:45	TRUE	1.017	0	80	0	74.7	24.1	158	13	16.6	8.9		05/28/2016 15:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 18:15	TRUE	1.017	0	14.61	0	75.1	23.9	167	12.9	17	7.9		05/28/2016 16:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 18:45	TRUE	1.017	0	0.373	0	79.3	23.7	165	11.7	16.1	8		05/28/2016 17:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 19:15	TRUE	1.018	0	0.097	0	80.1	23.8	165	9	12.3	5.3		05/28/2016 18:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 19:45	TRUE	1.018	0	0.053	0	79	23.5	165	9.5	12.5	6.4		05/28/2016 19:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 20:15	TRUE	1.018	0	0.027	0	80.5	23.5	157	9.4	12.5	7		05/28/2016 20:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 20:45	TRUE	1.018	0	0.013	0	80.7	23.6	160	9.3	12.8	5.7		05/28/2016 21:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 21:15	TRUE	1.018	0	0.033	0	77.9	23.4	160	11	14	8		05/28/2016 22:00	05/28/2016	0	
TPM-1S_CR_000006	02/21/2011 21:45	TRUE	1.018	0	0.013	0	80.6	23.6	159	9.7	13	6.1		05/28/2016 23:00	05/28/2016	0	0
TPM-1S_CR_000006	02/21/2011 22:15	TRUE	1.019	0	0.07	0	81	23.3	158	9.3	11.9	6.9		05/29/2016 0:00	05/29/2016	0	
TPM-1S_CR_000006	02/21/2011 22:45	TRUE	1.019	0	0.01	0	79.8	23.3	159	7.9	10.6	5.3		05/29/2016 1:00	05/29/2016	0	
TPM-1S_CR_000006	02/21/2011 23:15	TRUE	1.018	0	0.03	0	79.4	23.3	165	9	12.3	6		05/29/2016 2:00	05/29/2016	0	
TPM-1S_CR_000006	02/21/2011 23:45	TRUE	1.018	0	0.05	0	81.5	23.1	170	9.3	12	6.3		05/29/2016 3:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 0:15	TRUE	1.018	0	0.077	0	82.1	23.1	177	8.7	11	5.5		05/29/2016 4:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 0:45	TRUE	1.018	0	0.063	0	84	22.9	181	8.5	12.3	4.4		05/29/2016 5:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 1:15	TRUE	1.018	0	0.053	0	84.1	23	178	8.6	12	4.9		05/29/2016 6:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 1:45	TRUE	1.018	0	0.017	0	83.9	23	180	8.7	12.2	4.8		05/29/2016 7:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 2:15	TRUE	1.018	0	0.03	0	84.9	23	179	7.8	11.4	4.5		05/29/2016 8:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 2:45	TRUE	1.017	0	0.05	0	84.5	22.8	178	7.6	11	4.4		05/29/2016 9:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 3:15	TRUE	1.017	0	0.01	0	84.8	22.8	183	7.2	10.2	4.1		05/29/2016 10:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 3:45	TRUE	1.017	0	0.007	0	84.6	22.9	179	7.3	10.9	4		05/29/2016 11:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 4:15	TRUE	1.017	0	0.02	0	85	22.8	181	6.7	9.4	3.7		05/29/2016 12:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 4:45	TRUE	1.017	0	0.007	0	85.7	22.7	181	6.5	8.7	4		05/29/2016 13:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 5:15	TRUE	1.017	0	0.01	0	85.7	22.9	185	6.7	9.1	3.4		05/29/2016 14:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 5:45	TRUE	1.017	0	0.013	0	85.8	22.6	189	6.7	9.6	4.2		05/29/2016 15:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 6:15	TRUE	1.017	0	0.027	0	86.4	22.5	192	6.1	8.5	3.9		05/29/2016 16:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 6:45	TRUE	1.018	0	0.66	0	87.2	22.7	192	6	8	4.4		05/29/2016 17:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 7:15	TRUE	1.018	0	21.97	0	87.1	22.6	212	3.7	4.9	2.1		05/29/2016 18:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 7:45	TRUE	1.018	0	96.3	0	87.6	22.6	241	2.1	3.2	1.2		05/29/2016 19:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 8:15	TRUE	1.019	0	213.1	0	85.1	22.9	209	3.7	5.1	2.1		05/29/2016 20:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 8:45	TRUE	1.019	0	324.7	0	81.1	23.5	202	5.3	7.4	2.6		05/29/2016 21:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 9:15	TRUE	1.02	0	440.4	0	79.3	24	205	6.3	8.7	3.4		05/29/2016 22:00	05/29/2016	0	
TPM-1S_CR_000006	02/22/2011 9:45	TRUE	1.02	0	550.4	0	74.9	24.7	200	6.8	9.4	3.8		05/29/2016 23:00	05/29/2016	0	0
TPM-1S_CR_000006	02/22/2011 10:15	TRUE	1.02	0	653	0	73.2	24.8	205	8.2	11.1	4		05/30/2016 0:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 10:45	TRUE	1.02	0	748.3	0	69.5	25.5	203	8.3	12.5	3		05/30/2016 1:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 11:15	TRUE	1.02	0	925	0	68.1	25.8	180	7.9	11.3	4.5		05/30/2016 2:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 11:45	TRUE	1.02	0	749.9	0	62.9	26.5	185	6.3	10.4	1.1		05/30/2016 3:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 12:15	TRUE	1.02	0	933	0	65.2	26.5	187	5.5	10.6	1.5		05/30/2016 4:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 12:45	TRUE	1.019	0	909	0	64.3	26.8	186	8.9	13	4.7		05/30/2016 5:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 13:15	TRUE	1.019	0	184.6	0	64.7	26	179	9.7	14.2	5.7		05/30/2016 6:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 13:45	TRUE	1.019	0	249.9	0	67.8	25.9	181	9	12.9	4.9		05/30/2016 7:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 14:15	TRUE	1.018	0	277	0	68.6	26	182	9.7	14.9	5		05/30/2016 8:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 14:45	TRUE	1.018	0	262.4	0	68.5	26.1	185	10.6	16.5	5.4		05/30/2016 9:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 15:15	TRUE	1.018	0	370.3	0	70.9	25.7	179	10.1	14.5	5.9		05/30/2016 10:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 15:45	TRUE	1.017	0	253.9	0	72.1	25.7	202	11.9	16.3	6.7		05/30/2016 11:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 16:15	TRUE	1.017	0	350.2	0	72.5	25.5	194	11.7	18.5	6.4		05/30/2016 12:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 16:45	TRUE	1.017	0	232.3	0	75.1	25.8	194	11.8	16.2	6.1		05/30/2016 13:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 17:15	TRUE	1.017	0	118	0	75.4	25.2	194	11.2	15.6	6.1		05/30/2016 14:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 17:45	TRUE	1.017	0	83.8	0	74.2	25.3	197	11	15.3	6.3		05/30/2016 15:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 18:15	TRUE	1.017	0	19.54	0	76.9	24.9	205	12.7	16.9	8.2		05/30/2016 16:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 18:45	TRUE	1.018	0	0.42	0	79.1	24.7	202	11	14	6.8		05/30/2016 17:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 19:15	TRUE	1.018	0	0.06	0	80.4	24.5	203	10.2	13.1	5.7		05/30/2016 18:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 19:45	TRUE	1.018	0	0.07	0	80.3	24.5	204	9.4	13	5.7		05/30/2016 19:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 20:15	TRUE	1.018	0	0.06	0	80.2	24.2	208	9.3	12.6	4.8		05/30/2016 20:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 20:45	TRUE	1.019	0	0.06	0	82.5	24	212	8.5	11.2	5.7		05/30/2016 21:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 21:15	TRUE	1.019	0	0.113	0	85.1	23.3	251	5.3	8.5	3.3		05/30/2016 22:00	05/30/2016	0	
TPM-1S_CR_000006	02/22/2011 21:45	TRUE	1.019	0	0.06	0	87.2	23.5	251	5.4	8.5	3.5		05/30/2016 23:00	05/30/2016	0	0
TPM-1S_CR_000006	02/22/2011 22:15	TRUE	1.019	0	0.083	0	86	23.1	244	6.3	9.1	4.8		05/31/2016 0:00	05/31/2016	0	
TPM-1S_CR_000006	02/22/2011 22:45	TRUE	1.019	0	0.057	0	86.5	23.1	243	6.5	8.2	4.4		05/31/2016 1:00	05/31/2016	0	
TPM-1S_CR_000006	02/22/2011 23:15	TRUE	1.019	0	0.07	0	86.8	22.6	243	6.2	8.3	4		05/31/2016 2:00	05/31/2016	0	
TPM-1S_CR_000006	02/22/2011 23:45	TRUE	1.019	0	0.08	0	89.2	22	306	4.2	6	2.8		05/31/2016 3:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 0:15	TRUE	1.019	0	0.067	0	90.3	22.1	319	5.2	7.4	3.3		05/31/2016 4:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 0:45	TRUE	1.019	0	0.047	0	89.8	22.2	329	5.1	6.6	3.6		05/31/2016 5:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 1:15	TRUE	1.019	0	0.017	0	89.8	22	321	4.2	5.4	2.8		05/31/2016 6:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 1:45	TRUE	1.019	0	0.03	0	91	21.9	323	4.6	5.5	3.2		05/31/2016 7:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 2:15	TRUE	1.019	0	0.077	0	90.7	21.3	332	6.1	7.5	4.1		05/31/2016 8:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 2:45	TRUE	1.019	0	0.02	0	91.6	21	326	6.2	8.5	4.4		05/31/2016 9:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 3:15	TRUE	1.018	0	0.04	0	92.1	20.5	322	7.1	9.7	4.9		05/31/2016 10:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 3:45	TRUE	1.018	0	0.023	0	92.9	20.7	327	6.4	8.2	5		05/31/2016 11:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 4:15	TRUE	1.018	0	0.013	0	93.1	20.1	328	6.8	8.5	4.7		05/31/2016 12:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 4:45	TRUE	1.018	0	0.017	0	93.2	19.8	287	14.5	47.4	4.8		05/31/2016 13:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 5:15	TRUE	1.018	0	0.047	0	93.4	19.6	?	0	0	0		05/31/2016 14:00	05/31/2016	0.3	
TPM-1S_CR_000006	02/23/2011 5:45	TRUE	1.018	0	0.047	0	93.4	19.7	278	3.4	5	1.6		05/31/2016 15:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 6:15	TRUE	1.018	0	0.01	0	93.5	19.5	296	2.9	4.5	1.2		05/31/2016 16:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 6:45	TRUE	1.019	0	0.82	0	93.7	19.6	280	1.9	3.9	0.3		05/31/2016 17:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 7:15	TRUE	1.019	0	28.49	0	93.5	19.8	297	2.7	4	1.1		05/31/2016 18:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 7:45	TRUE	1.019	0	86.6	0	93	19.6	311	3.2	4.6	1.3		05/31/2016 19:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 8:15	TRUE	1.019	0	225.2	0	93.6	19	311	3.1	5	1.2		05/31/2016 20:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 8:45	TRUE	1.02	0	342.2	0	92.5	19.8	351	5.3	7.6	3.2		05/31/2016 21:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 9:15	TRUE	1.02	0	450.9	0	88.7	20.5	354	6.6	8.9	3.2		05/31/2016 22:00	05/31/2016	0	
TPM-1S_CR_000006	02/23/2011 9:45	TRUE	1.02	0	554	0	80.3	22.2	5	5.6	9.4	2.8		05/31/2016 23:00	05/31/2016	0	0.3
TPM-1S_CR_000006	02/23/2011 10:15	TRUE	1.02	0	647.6	0	66.1	24.2	27	4.8	8.7	0.7					
TPM-1S_CR_000006	02/23/2011 10:45	TRUE	1.02	0	772.1	0	72.1	23.8	59	6.7	13.1	2.8					
TPM-1S_CR_000006	02/23/2011 11:15	TRUE	1.021	0	797.8	0	68.8	24.1	59	9.4	13.4	6.6					
TPM-1S_CR_000006	02/23/2011 11:45	TRUE	1.02	0	845	0	72.8	24	60	9.7	12.7	6.2					
TPM-1S_CR_000006	02/23/2011 12:15	TRUE	1.02	0	881	0	65.6	24.2	62	10.9	14.1	7.1					
TPM-1S_CR_000006	02/23/2011 12:45	TRUE	1.02	0	890	0	64.1	24.5	63	13	17.6	9.8					
TPM-1S_CR_000006	02/23/2011 13:15	TRUE	1.02	0	874	0	69.9	24.5	68	12.5	18.2	7.7					
TPM-1S_CR_000006	02/23/2011 13:45	TRUE	1.019	0	879	0	67.5	25	73	13.2	17.2	9.7					
TPM-1S_CR_000006	02/23/2011 14:15	TRUE	1.019	0	794.8	0	68.3	25.4	87	12.7	18	7.5					
TPM-1S_CR_000006	02/23/2011 14:45	TRUE	1.019	0	717.6	0	68.1	25.2	87	12.3	17.5	8.1					
TPM-1S_CR_000006	02/23/2011 15:15	TRUE	1.019	0	635.6	0	69.4	25.3	81	12.1	15.5	7.4					
TPM-1S_CR_000006	02/23/2011 15:45	TRUE	1.018	0	548.6	0	65.3	25.4	86	12.8	17.3	8.1					
TPM-1S_CR_000006	02/23/2011 16:15	TRUE	1.018	0	447.3	0	66.2	25.4	91	11.3	15.2	6.6					
TPM-1S_CR_000006	02/23/2011 16:45	TRUE	1.019	0	333.8	0	68.1	25.3	88	12.2	15.9	8					
TPM-1S_CR_000006	02/23/2011 17:15	TRUE	1.019	0	206	0	65.7	25.2	84	12.6	18.9	7.3					
TPM-1S_CR_000006	02/23/2011 17:45	TRUE	1.019	0	104.4	0	69.5	24.9	89	12.3	17.1	8.5					
TPM-1S_CR_000006	02/23/2011 18:15	TRUE	1.019	0	17.19	0	69.3	24.7	89	11.9	16.5	7.4					

TPM-1S_CR_000006	02/23/2011 18:45	TRUE	1.019	0	0.443	0	70.3	24.6	84	11.4	16	7.3
TPM-1S_CR_000006	02/23/2011 19:15	TRUE	1.019	0	0.103	0	71	24.8	86	9.1	12.6	5
TPM-1S_CR_000006	02/23/2011 19:45	TRUE	1.019	0	0.057	0	73.4	24.5	80	9.5	13.6	6.1
TPM-1S_CR_000006	02/23/2011 20:15	TRUE	1.02	0	0.03	0	68.7	24.4	73	9.3	13.4	6.2
TPM-1S_CR_000006	02/23/2011 20:45	TRUE	1.02	0	0.023	0	70.2	24.3	73	9.4	13.3	6
TPM-1S_CR_000006	02/23/2011 21:15	TRUE	1.02	0	0.027	0	68.6	24.4	80	9.1	13.6	4.9
TPM-1S_CR_000006	02/23/2011 21:45	TRUE	1.02	0	0.037	0	71	24.2	78	9.7	13.2	5.8
TPM-1S_CR_000006	02/23/2011 22:15	TRUE	1.02	0	0.023	0	70.1	24.3	82	9.6	13.4	5.7
TPM-1S_CR_000006	02/23/2011 22:45	TRUE	1.02	0	0.027	0	72	24.3	83	9.6	13.3	6.3
TPM-1S_CR_000006	02/23/2011 23:15	TRUE	1.02	0	0.053	0	73.1	24.3	82	10.7	15.1	6.4
TPM-1S_CR_000006	02/23/2011 23:45	TRUE	1.02	0	0.02	0	74	24.2	79	9.5	13.2	5.7
TPM-1S_CR_000006	02/24/2011 0:15	TRUE	1.02	0	0.027	0	74.2	24.1	73	8.8	13.3	5.4
TPM-1S_CR_000006	02/24/2011 0:45	TRUE	1.02	0	0.063	0	74.2	23.9	68	9.7	14.2	6.5
TPM-1S_CR_000006	02/24/2011 1:15	TRUE	1.02	0	0.083	0	73.3	23.9	66	9.4	12.4	5.7
TPM-1S_CR_000006	02/24/2011 1:45	TRUE	1.02	0	0.03	0	74.4	23.9	68	8.7	12.1	5.2
TPM-1S_CR_000006	02/24/2011 2:15	TRUE	1.019	0	0.073	0	73	23.8	67	8.7	11.6	6.1
TPM-1S_CR_000006	02/24/2011 2:45	TRUE	1.019	0	0.077	0	73.4	23.7	66	8.9	12.2	5.8
TPM-1S_CR_000006	02/24/2011 3:15	TRUE	1.019	0	0.07	0	74	23.7	82	8.4	11.4	5.7
TPM-1S_CR_000006	02/24/2011 3:45	TRUE	1.019	0	0.06	0	73.9	23.7	78	7.8	10.7	5.4
TPM-1S_CR_000006	02/24/2011 4:15	TRUE	1.019	0	0.03	0	73.6	23.5	79	7.6	10.6	4.6
TPM-1S_CR_000006	02/24/2011 4:45	TRUE	1.019	0	0.05	0	74.2	23.5	83	6.4	8.8	3.8
TPM-1S_CR_000006	02/24/2011 5:15	TRUE	1.019	0	0.027	0	77.5	22.8	12	5.1	7.9	2.1
TPM-1S_CR_000006	02/24/2011 5:45	TRUE	1.019	0	0.02	0	75.9	23.4	95	6.8	9.4	4.5
TPM-1S_CR_000006	02/24/2011 6:15	TRUE	1.019	0	0.007	0	76	23.5	89	5.9	7.9	3.7
TPM-1S_CR_000006	02/24/2011 6:45	TRUE	1.019	0	0.73	0	75.3	23.4	105	8.1	11.8	5.3
TPM-1S_CR_000006	02/24/2011 7:15	TRUE	1.02	0	25.03	0	73	23.5	95	9	12.4	5.7
TPM-1S_CR_000006	02/24/2011 7:45	TRUE	1.02	0	36.63	0	72.4	23.5	96	9.2	12.7	5.3
TPM-1S_CR_000006	02/24/2011 8:15	TRUE	1.02	0	144.3	0	72.2	23.6	98	8.2	13.3	4.9
TPM-1S_CR_000006	02/24/2011 8:45	TRUE	1.02	0	345.6	0	69.3	24	107	8.9	13.9	5.2
TPM-1S_CR_000006	02/24/2011 9:15	TRUE	1.021	0	430	0	66.9	24.2	106	9.8	13.7	5.9
TPM-1S_CR_000006	02/24/2011 9:45	TRUE	1.021	0	572.9	0	67.5	24.3	107	10.4	14	6.8
TPM-1S_CR_000006	02/24/2011 10:15	TRUE	1.021	0	657.4	0	66.1	24.5	97	10.5	15	7
TPM-1S_CR_000006	02/24/2011 10:45	TRUE	1.021	0	756.7	0	65.7	24.7	103	10.7	14.5	7.5
TPM-1S_CR_000006	02/24/2011 11:15	TRUE	1.021	0	567.6	0	65.8	24.6	112	10.8	15.8	6.2
TPM-1S_CR_000006	02/24/2011 11:45	TRUE	1.021	0	587.3	0	65.9	24.6	98	10.9	15.1	7.9
TPM-1S_CR_000006	02/24/2011 12:15	TRUE	1.02	0	593.8	0	67.5	24.9	98	10.6	14.5	6.3
TPM-1S_CR_000006	02/24/2011 12:45	TRUE	1.02	0	461.2	0	67.3	24.8	98	11.8	16.6	7.9
TPM-1S_CR_000006	02/24/2011 13:15	TRUE	1.02	0	343	0	68.2	24.7	115	12.2	16.9	7.5
TPM-1S_CR_000006	02/24/2011 13:45	TRUE	1.019	0	425.2	0	64.9	24.8	127	10.7	16.9	7
TPM-1S_CR_000006	02/24/2011 14:15	TRUE	1.019	0	817	0	65	24.8	155	12.5	16.2	8.9
TPM-1S_CR_000006	02/24/2011 14:45	TRUE	1.019	0	677.1	0	65.2	25	154	11.7	17.1	7.1
TPM-1S_CR_000006	02/24/2011 15:15	TRUE	1.018	0	589.6	0	64.8	25	146	12.5	18.8	8
TPM-1S_CR_000006	02/24/2011 15:45	TRUE	1.018	0	554.1	0	64.9	24.8	153	12.3	16.6	8.1
TPM-1S_CR_000006	02/24/2011 16:15	TRUE	1.018	0	472.2	0	64.5	24.9	151	11.4	15.4	7.8
TPM-1S_CR_000006	02/24/2011 16:45	TRUE	1.018	0	344.6	0.001	66	24.6	148	11	15.3	6.9
TPM-1S_CR_000006	02/24/2011 17:15	TRUE	1.018	0	224.9	0	68.3	25	152	10.3	14.9	6.1
TPM-1S_CR_000006	02/24/2011 17:45	TRUE	1.018	0	117.6	0	65.6	24.5	154	10.3	13.9	7.5
TPM-1S_CR_000006	02/24/2011 18:15	TRUE	1.018	0	22.42	0	69.6	24.5	137	10.5	14	6.8
TPM-1S_CR_000006	02/24/2011 18:45	TRUE	1.018	0	0.526	0	69.3	24.3	137	9.3	12.9	5.3
TPM-1S_CR_000006	02/24/2011 19:15	TRUE	1.018	0	0.103	0	70.9	24.1	134	7.6	11.1	5
TPM-1S_CR_000006	02/24/2011 19:45	TRUE	1.018	0	0.067	0	72.5	23.9	132	7.8	10.9	4.6
TPM-1S_CR_000006	02/24/2011 20:15	TRUE	1.018	0	0.03	0	73.1	24	135	9	12.4	6.2
TPM-1S_CR_000006	02/24/2011 20:45	TRUE	1.019	0	0.033	0	71	24	135	9.4	12.9	6.3
TPM-1S_CR_000006	02/24/2011 21:15	TRUE	1.019	0	0.023	0	73.7	24.1	135	8.5	11.7	6.1
TPM-1S_CR_000006	02/24/2011 21:45	TRUE	1.019	0	0.047	0	71.4	24	136	9.6	14	6.4
TPM-1S_CR_000006	02/24/2011 22:15	TRUE	1.019	0	0.06	0	73.9	24.1	121	10.6	14.9	6.8
TPM-1S_CR_000006	02/24/2011 22:45	TRUE	1.019	0	0.043	0	75.5	24	117	11.3	15.1	7.7
TPM-1S_CR_000006	02/24/2011 23:15	TRUE	1.018	0	0.04	0	76	23.8	119	10.2	14.2	6.8
TPM-1S_CR_000006	02/24/2011 23:45	TRUE	1.018	0	0.043	0	78.1	23.6	130	8	11.7	5.3
TPM-1S_CR_000006	02/25/2011 0:15	TRUE	1.018	0	0.01	0.006	73.7	24.1	148	12	19.6	5.9
TPM-1S_CR_000006	02/25/2011 0:45	TRUE	1.018	0	0.05	0	72.3	23.9	161	14.8	20.4	10.5
TPM-1S_CR_000006	02/25/2011 1:15	TRUE	1.018	0	0.053	0	75.5	23.9	165	15.5	20.5	11.1
TPM-1S_CR_000006	02/25/2011 1:45	TRUE	1.017	0	0.057	0	73.1	23.8	161	14.4	19.2	9.4
TPM-1S_CR_000006	02/25/2011 2:15	TRUE	1.017	0	0.027	0	74.8	23.8	165	15.5	19.7	11.3
TPM-1S_CR_000006	02/25/2011 2:45	TRUE	1.017	0	0.073	0	73	23.7	170	14	19.4	10.1
TPM-1S_CR_000006	02/25/2011 3:15	TRUE	1.017	0	0.017	0	72.6	23.8	162	14.4	19.2	10.3
TPM-1S_CR_000006	02/25/2011 3:45	TRUE	1.017	0	0.023	0	71.8	23.7	161	15	18.9	10.8
TPM-1S_CR_000006	02/25/2011 4:15	TRUE	1.017	0	0.027	0	69.4	23.7	159	14.6	19	10.3
TPM-1S_CR_000006	02/25/2011 4:45	TRUE	1.017	0	0.007	0	70.2	23.6	159	13.9	18.7	9.7
TPM-1S_CR_000006	02/25/2011 5:15	TRUE	1.017	0	0.02	0	69.5	23.6	164	12.5	16.6	8.7
TPM-1S_CR_000006	02/25/2011 5:45	TRUE	1.017	0	0.05	0	67.6	23.6	177	13.5	20.9	8.7
TPM-1S_CR_000006	02/25/2011 6:15	TRUE	1.018	0	0.09	0	67.7	23.4	178	11.9	16.4	7.7
TPM-1S_CR_000006	02/25/2011 6:45	TRUE	1.018	0	1.066	0	70.5	23.3	179	10.6	15.6	5.7
TPM-1S_CR_000006	02/25/2011 7:15	TRUE	1.018	0	28.49	0	68.3	23.5	173	12.4	17.1	7.9
TPM-1S_CR_000006	02/25/2011 7:45	TRUE	1.019	0	133.1	0	69.5	23.5	178	12.1	15.5	7.1
TPM-1S_CR_000006	02/25/2011 8:15	TRUE	1.019	0	201.6	0	65.7	23.6	182	9.1	14.4	4.8
TPM-1S_CR_000006	02/25/2011 8:45	TRUE	1.02	0	359.9	0	59.3	24.3	186	11	16.7	5.9
TPM-1S_CR_000006	02/25/2011 9:15	TRUE	1.02	0	332.3	0	60.2	24.5	184	11	16.8	6.2
TPM-1S_CR_000006	02/25/2011 9:45	TRUE	1.02	0	349.6	0	61.8	24.7	192	10.5	14.5	5.6
TPM-1S_CR_000006	02/25/2011 10:15	TRUE	1.02	0	678.2	0	58.7	25.2	217	9.2	12.5	6
TPM-1S_CR_000006	02/25/2011 10:45	TRUE	1.02	0	513.7	0	55.4	25.1	195	10.3	14.9	4.2
TPM-1S_CR_000006	02/25/2011 11:15	TRUE	1.02	0	839	0	55.7	25.4	196	10.5	16.4	5
TPM-1S_CR_000006	02/25/2011 11:45	TRUE	1.02	0	774.4	0	57.1	25.5	189	9	13.5	4.7
TPM-1S_CR_000006	02/25/2011 12:15	TRUE	1.02	0	932	0	56.9	25.9	181	10.1	14.8	4.9
TPM-1S_CR_000006	02/25/2011 12:45	TRUE	1.019	0	978	0	52.3	26.4	194	10.5	15.7	5.2
TPM-1S_CR_000006	02/25/2011 13:15	TRUE	1.019	0	926	0	54.3	26.2	192	10.4	16.1	4.6
TPM-1S_CR_000006	02/25/2011 13:45	TRUE	1.018	0	882	0	56.8	26.1	191	11.5	15.2	5.7
TPM-1S_CR_000006	02/25/2011 14:15	TRUE	1.018	0	858	0	59.9	25.9	192	13.4	19.3	8.2
TPM-1S_CR_000006	02/25/2011 14:45	TRUE	1.017	0	379.5	0	63	25.7	195	13.3	18.6	7.5
TPM-1S_CR_000006	02/25/2011 15:15	TRUE	1.017	0	693.2	0	58.8	26	187	12.7	18.7	7.5
TPM-1S_CR_000006	02/25/2011 15:45	TRUE	1.017	0	465.1	0	56.7	25.8	184	12.8	17.6	6.7
TPM-1S_CR_000006	02/25/2011 16:15	TRUE	1.017	0	219.7	0	57.8	25.8	187	11.9	18.8	6.9
TPM-1S_CR_000006	02/25/2011 16:45	TRUE	1.017	0	240	0	59.5	25.9	200	10.2	15.1	6.7
TPM-1S_CR_000006	02/25/2011 17:15	TRUE	1.017	0	214.9	0	61.4	25.8	201	10.3	15.5	6.5
TPM-1S_CR_000006	02/25/2011 17:45	TRUE	1.017	0	122.2	0	60.9	25.5	215	9.5	14.8	5.4
TPM-1S_CR_000006	02/25/2011 18:15	TRUE	1.017	0	22.68	0	67.4	25.1	206	11	14.6	6.7
TPM-1S_CR_000006	02/25/2011 18:45	TRUE	1.017	0	0.596	0	70.3	24.8	207	11	15.1	6.3
TPM-1S_CR_000006	02/25/2011 19:15	TRUE	1.018	0	0.093	0	69.6	24.5	205	9.2	11.6	6.8
TPM-1S_CR_000006	02/25/2011 19:45	TRUE	1.018	0	0.103	0	71.6	24.3	208	7	9.5	4.2
TPM-1S_CR_000006	02/25/2011 20:15	TRUE	1.018	0	0.067	0	70.1	24	211	6.7	8.5	4.4
TPM-1S_CR_000006	02/25/2011 20:45	TRUE	1.018	0	0.06	0	74.1	24.1	212	5.9	8.4	4.2
TPM-1S_CR_000006	02/25/2011 21:15	TRUE	1.019	0	0.023	0	73.7	23.7	207	6.1	8.3	3.8

TPM-1S_CR_000006	02/25/2011 21:45	TRUE	1.019	0	0.037	0	74.8	23.4	205	5.7	7.1	3.1
TPM-1S_CR_000006	02/25/2011 22:15	TRUE	1.019	0	0.047	0	73.7	23.5	187	6.6	8.8	4.6
TPM-1S_CR_000006	02/25/2011 22:45	TRUE	1.019	0	0.053	0	76.6	23.5	182	6.6	8.4	4.1
TPM-1S_CR_000006	02/25/2011 23:15	TRUE	1.019	0	0.03	0	74.9	23.3	185	4.9	7.3	2.5
TPM-1S_CR_000006	02/25/2011 23:45	TRUE	1.019	0	0.033	0	76	23.4	194	6.3	7.9	3.8
TPM-1S_CR_000006	02/26/2011 0:15	TRUE	1.019	0	0.017	0	74.6	23.2	194	5.6	8.1	3.4
TPM-1S_CR_000006	02/26/2011 0:45	TRUE	1.019	0	0.007	0	77.5	23.4	162	6.1	8.3	3.6
TPM-1S_CR_000006	02/26/2011 1:15	TRUE	1.019	0	0.017	0	74.7	23.3	149	6.2	8	4.6
TPM-1S_CR_000006	02/26/2011 1:45	TRUE	1.018	0	0.027	0	75.9	23.4	139	5.5	7.3	4
TPM-1S_CR_000006	02/26/2011 2:15	TRUE	1.018	0	0.01	0	75.6	23.5	139	6.1	7.6	3.7
TPM-1S_CR_000006	02/26/2011 2:45	TRUE	1.018	0	0.03	0	73.1	23.4	160	6.5	8.5	4.1
TPM-1S_CR_000006	02/26/2011 3:15	TRUE	1.018	0	0.033	0	75	23.3	155	5.9	7.8	4.3
TPM-1S_CR_000006	02/26/2011 3:45	TRUE	1.018	0	0.083	0	73	23.2	161	4.4	6.4	2.2
TPM-1S_CR_000006	02/26/2011 4:15	TRUE	1.018	0	0.08	0	85.4	21.4	319	4.1	4.8	3.1
TPM-1S_CR_000006	02/26/2011 4:45	TRUE	1.018	0	0.043	0	88.9	20.5	331	4.2	5	3.1
TPM-1S_CR_000006	02/26/2011 5:15	TRUE	1.018	0	0.01	0	87.9	21.1	348	5.5	6.9	3.4
TPM-1S_CR_000006	02/26/2011 5:45	TRUE	1.018	0	0.003	0	87.7	21.3	338	5	6.3	3.5
TPM-1S_CR_000006	02/26/2011 6:15	TRUE	1.018	0	0.007	0	83.3	22.3	9	2.6	4.8	0.5
TPM-1S_CR_000006	02/26/2011 6:45	TRUE	1.019	0	1.243	0	77.3	22.9	84	3.6	5.1	1.5
TPM-1S_CR_000006	02/26/2011 7:15	TRUE	1.019	0	32.26	0	72.1	23.2	117	4.6	7.1	2.3
TPM-1S_CR_000006	02/26/2011 7:45	TRUE	1.019	0	137.4	0	69.3	23.6	143	6	8.4	3.6
TPM-1S_CR_000006	02/26/2011 8:15	TRUE	1.02	0	247.7	0	66.9	24.2	149	6.5	9.1	3.8
TPM-1S_CR_000006	02/26/2011 8:45	TRUE	1.02	0	365.6	0	63.5	24.2	151	7.8	10.8	5.5
TPM-1S_CR_000006	02/26/2011 9:15	TRUE	1.02	0	477.5	0	63.9	24.4	152	9.4	12.2	5.6
TPM-1S_CR_000006	02/26/2011 9:45	TRUE	1.02	0	582.7	0	61.7	24.5	147	9.8	13.8	6.7
TPM-1S_CR_000006	02/26/2011 10:15	TRUE	1.021	0	723.5	0	63.3	24.7	156	8.8	12.3	5.6
TPM-1S_CR_000006	02/26/2011 10:45	TRUE	1.021	0	685.1	0	62.7	25.2	145	8.9	13.6	5.7
TPM-1S_CR_000006	02/26/2011 11:15	TRUE	1.021	0	831	0	59.3	24.8	150	8.6	13.5	4
TPM-1S_CR_000006	02/26/2011 11:45	TRUE	1.021	0	870	0	56.8	24.9	148	8.1	11.4	4.4
TPM-1S_CR_000006	02/26/2011 12:15	TRUE	1.021	0	897	0	60.5	25.1	151	8.3	13.4	4.1
TPM-1S_CR_000006	02/26/2011 12:45	TRUE	1.02	0	911	0	57.5	25.4	145	7.6	15.5	4.1
TPM-1S_CR_000006	02/26/2011 13:15	TRUE	1.02	0	901	0	52.3	25.6	165	6.7	12.6	2.4
TPM-1S_CR_000006	02/26/2011 13:45	TRUE	1.019	0	859	0	50.4	25.6	147	5.9	12.5	1.7
TPM-1S_CR_000006	02/26/2011 14:15	TRUE	1.019	0	828	0	50.6	25.6	120	8.2	13.4	2.7
TPM-1S_CR_000006	02/26/2011 14:45	TRUE	1.019	0	760.7	0	55.8	25.4	130	8.1	14.3	2.7
TPM-1S_CR_000006	02/26/2011 15:15	TRUE	1.018	0	678.8	0	58.2	25.1	103	8.4	13.5	5.2
TPM-1S_CR_000006	02/26/2011 15:45	TRUE	1.018	0	476.5	0	60.6	25	86	8.5	13.4	3.8
TPM-1S_CR_000006	02/26/2011 16:15	TRUE	1.018	0	476.8	0	60.4	24.9	91	8.1	13.5	4
TPM-1S_CR_000006	02/26/2011 16:45	TRUE	1.018	0	361.8	0	64	24.9	92	8.6	12.7	5.4
TPM-1S_CR_000006	02/26/2011 17:15	TRUE	1.018	0	218.4	0	64.3	24.9	102	8.9	12.7	3.6
TPM-1S_CR_000006	02/26/2011 17:45	TRUE	1.018	0	147.9	0	65.5	24.7	101	9.3	14.6	5.3
TPM-1S_CR_000006	02/26/2011 18:15	TRUE	1.018	0	29.49	0	66.7	24.5	103	9.3	13.2	6.5
TPM-1S_CR_000006	02/26/2011 18:45	TRUE	1.018	0	0.636	0	66.3	24.4	107	8.6	12.3	5.3
TPM-1S_CR_000006	02/26/2011 19:15	TRUE	1.019	0	0.17	0	69	24.4	110	8.2	11.4	5.1
TPM-1S_CR_000006	02/26/2011 19:45	TRUE	1.019	0	0.097	0	68.3	24.3	109	8	12.4	5
TPM-1S_CR_000006	02/26/2011 20:15	TRUE	1.019	0	0.043	0	67.7	24.4	103	8.5	11.6	5.4
TPM-1S_CR_000006	02/26/2011 20:45	TRUE	1.019	0	0.06	0	67.7	24.4	113	8.3	11.2	5.2
TPM-1S_CR_000006	02/26/2011 21:15	TRUE	1.019	0	0.05	0	71.7	24.2	110	7.9	11.9	5.4
TPM-1S_CR_000006	02/26/2011 21:45	TRUE	1.02	0	0.05	0	70	24.1	116	8.1	10.6	5.6
TPM-1S_CR_000006	02/26/2011 22:15	TRUE	1.02	0	0.023	0	69.2	24.2	117	8.2	11.4	5.4
TPM-1S_CR_000006	02/26/2011 22:45	TRUE	1.02	0	0.027	0	71.1	24.2	102	9.6	12.7	5.7
TPM-1S_CR_000006	02/26/2011 23:15	TRUE	1.02	0	0.053	0	73.7	24.2	115	8.9	12.7	5.4
TPM-1S_CR_000006	02/26/2011 23:45	TRUE	1.019	0	0.03	0	74.6	24	111	8.6	11.5	5.1
TPM-1S_CR_000006	02/27/2011 0:15	TRUE	1.019	0	0.03	0	72.6	24	108	7	9.7	4.7
TPM-1S_CR_000006	02/27/2011 0:45	TRUE	1.019	0	0.033	0	74.1	24	113	7.2	10.3	4.8
TPM-1S_CR_000006	02/27/2011 1:15	TRUE	1.019	0	0.027	0	72.8	23.8	120	8	10.3	5.5
TPM-1S_CR_000006	02/27/2011 1:45	TRUE	1.018	0	0.02	0	74.5	23.9	116	8	11	5.3
TPM-1S_CR_000006	02/27/2011 2:15	TRUE	1.018	0	0.027	0	75.8	23.9	112	8.8	12.7	5.9
TPM-1S_CR_000006	02/27/2011 2:45	TRUE	1.018	0	0.03	0	75.1	24	109	10.7	14.7	6.3
TPM-1S_CR_000006	02/27/2011 3:15	TRUE	1.018	0	0.053	0	75.5	23.8	119	10.2	13.3	6.8
TPM-1S_CR_000006	02/27/2011 3:45	TRUE	1.018	0	0.04	0	74.4	23.8	124	9.2	13.2	6.1
TPM-1S_CR_000006	02/27/2011 4:15	TRUE	1.018	0	0.017	0	76.1	23.7	121	8	10.6	5.4
TPM-1S_CR_000006	02/27/2011 4:45	TRUE	1.018	0	0	0	72.3	23.9	117	7.6	10.4	5
TPM-1S_CR_000006	02/27/2011 5:15	TRUE	1.018	0	0.007	0	68.2	23.8	133	8.2	11.6	5.3
TPM-1S_CR_000006	02/27/2011 5:45	TRUE	1.019	0	0.01	0	72.3	23.8	143	8.1	10.6	5.4
TPM-1S_CR_000006	02/27/2011 6:15	TRUE	1.019	0	0.013	0	72.5	23.9	140	8.7	12.1	6
TPM-1S_CR_000006	02/27/2011 6:45	TRUE	1.019	0	1.256	0	74.5	23.8	141	8.9	13.2	6.1
TPM-1S_CR_000006	02/27/2011 7:15	TRUE	1.019	0	34.24	0	75.9	23.6	139	8.3	12.1	5.2
TPM-1S_CR_000006	02/27/2011 7:45	TRUE	1.02	0	139.7	0	75.4	24.1	138	7.5	9.7	5.1
TPM-1S_CR_000006	02/27/2011 8:15	TRUE	1.02	0	248.3	0	73.3	24.4	152	11.4	15.3	8.5
TPM-1S_CR_000006	02/27/2011 8:45	TRUE	1.02	0	367.2	0	71.8	24.6	155	12.2	16.8	8.7
TPM-1S_CR_000006	02/27/2011 9:15	TRUE	1.02	0	460.3	0	72.3	24.9	149	12.2	15.9	8.9
TPM-1S_CR_000006	02/27/2011 9:45	TRUE	1.021	0	487.6	0	71.8	24.9	156	13	17.1	9.8
TPM-1S_CR_000006	02/27/2011 10:15	TRUE	1.021	0	428.1	0	72.2	24.9	154	13.3	18.7	9.1
TPM-1S_CR_000006	02/27/2011 10:45	TRUE	1.021	0	748.6	0	70	25.5	151	12.6	17	8.4
TPM-1S_CR_000006	02/27/2011 11:15	TRUE	1.021	0	829	0	69.6	25.5	159	12.2	16.4	8.9
TPM-1S_CR_000006	02/27/2011 11:45	TRUE	1.021	0	490.5	0	69	25.8	157	13.3	19.9	8.5
TPM-1S_CR_000006	02/27/2011 12:15	TRUE	1.02	0	418.7	0	69.1	26.1	155	12.9	17.5	8.5
TPM-1S_CR_000006	02/27/2011 12:45	TRUE	1.02	0	899	0	69.2	25.8	154	12.8	17.4	8.8
TPM-1S_CR_000006	02/27/2011 13:15	TRUE	1.02	0	799.5	0	67.2	25.9	154	13.8	18.7	10.4
TPM-1S_CR_000006	02/27/2011 13:45	TRUE	1.019	0	774.9	0	67.5	25.8	151	12.7	17	6.8
TPM-1S_CR_000006	02/27/2011 14:15	TRUE	1.019	0	728.1	0	68.4	26.1	146	13.1	18	8.4
TPM-1S_CR_000006	02/27/2011 14:45	TRUE	1.019	0	760	0	70	25.8	145	13.1	18.5	8.9
TPM-1S_CR_000006	02/27/2011 15:15	TRUE	1.018	0	653.1	0	70.2	25.9	150	14	19.7	9.8
TPM-1S_CR_000006	02/27/2011 15:45	TRUE	1.018	0	468	0	71.2	25.7	157	13.9	18.4	9.5
TPM-1S_CR_000006	02/27/2011 16:15	TRUE	1.018	0	386.9	0	67.1	25.9	150	12	17.1	8
TPM-1S_CR_000006	02/27/2011 16:45	TRUE	1.018	0	359.3	0	70.4	25.4	152	12.7	16.8	8.2
TPM-1S_CR_000006	02/27/2011 17:15	TRUE	1.018	0	244.9	0	67.3	25.5	149	12.2	17.1	7.8
TPM-1S_CR_000006	02/27/2011 17:45	TRUE	1.018	0	131.9	0	71.9	25.1	156	11.9	15.2	7.2
TPM-1S_CR_000006	02/27/2011 18:15	TRUE	1.018	0	23.22	0	72	24.9	154	11.3	15	7.7
TPM-1S_CR_000006	02/27/2011 18:45	TRUE	1.018	0	0.726	0	69.5	24.8	144	9.7	12.6	6.5
TPM-1S_CR_000006	02/27/2011 19:15	TRUE	1.019	0	0.08	0	73	24.7	147	9.1	11.9	5.7
TPM-1S_CR_000006	02/27/2011 19:45	TRUE	1.019	0	0.083	0	73.5	24.5	142	8	10.7	4.9
TPM-1S_CR_000006	02/27/2011 20:15	TRUE	1.019	0	0.047	0	75.8	24.4	137	8	11.1	5.1
TPM-1S_CR_000006	02/27/2011 20:45	TRUE	1.019	0	0.03	0	75.4	24.4	132	7.9	10.4	5
TPM-1S_CR_000006	02/27/2011 21:15	TRUE	1.02	0	0.07	0	74.7	24.5	119	7.5	11.8	4.3
TPM-1S_CR_000006	02/27/2011 21:45	TRUE	1.02	0	0.023	0	76.1	24.5	122	9.1	12.6	5.4
TPM-1S_CR_000006	02/27/2011 22:15	TRUE	1.02	0	0.073	0	75.8	24.5	121	10	13.6	5.7
TPM-1S_CR_000006	02/27/2011 22:45	TRUE	1.02	0	0.057	0	75.8	24.4	121	10.1	12.9	6.7
TPM-1S_CR_000006	02/27/2011 23:15	TRUE	1.02	0	0.057	0	75.7	24.3	124	9.6	14.3	6.8
TPM-1S_CR_000006	02/27/2011 23:45	TRUE	1.019	0	0.04	0	74.1	24.3	124	9.1	12.6	6.3
TPM-1S_CR_000006	02/28/2011 0:15	TRUE	1.019	0	0.063	0	73	24.5	131	9.5	13.6	6.9

TPM-1S_CR_000006	02/28/2011 0:45	TRUE	1.019	0	0.047	0	72.8	24.3	135	10.3	14	6.8
TPM-1S_CR_000006	02/28/2011 1:15	TRUE	1.019	0	0.06	0	72.8	24.2	133	9.9	13.7	7
TPM-1S_CR_000006	02/28/2011 1:45	TRUE	1.019	0	0.043	0	75.4	24.1	123	8	10.5	4.3
TPM-1S_CR_000006	02/28/2011 2:15	TRUE	1.019	0	0.03	0	75.2	24.3	116	9.1	13	5.5
TPM-1S_CR_000006	02/28/2011 2:45	TRUE	1.019	0	0.043	0	75.2	24.1	129	12.2	18.5	7.3
TPM-1S_CR_000006	02/28/2011 3:15	TRUE	1.019	0	0.09	0	74.1	24.2	139	13.2	17.8	8.6
TPM-1S_CR_000006	02/28/2011 3:45	TRUE	1.019	0	0.057	0	72.1	24	138	12.5	17.1	8.8
TPM-1S_CR_000006	02/28/2011 4:15	TRUE	1.019	0	0.037	0	72.6	23.9	137	12.4	15.9	8.5
TPM-1S_CR_000006	02/28/2011 4:45	TRUE	1.019	0	0.03	0	74.4	23.9	133	13.5	18.5	9.2
TPM-1S_CR_000006	02/28/2011 5:15	TRUE	1.019	0	0.06	0	71.8	24	134	14.4	21.4	8.4
TPM-1S_CR_000006	02/28/2011 5:45	TRUE	1.019	0	0.053	0	73.3	24	139	13.8	20.9	9.1
TPM-1S_CR_000006	02/28/2011 6:15	TRUE	1.02	0	0.037	0	73.8	23.9	132	12.2	16.8	8.1
TPM-1S_CR_000006	02/28/2011 6:45	TRUE	1.019	0	1.669	0	72.4	24	136	11.9	17.2	7.8
TPM-1S_CR_000006	02/28/2011 7:15	TRUE	1.019	0	33.58	0	72.2	24.1	142	13.8	19.2	8.8
TPM-1S_CR_000006	02/28/2011 7:45	TRUE	1.02	0	141.6	0	69.7	24.3	141	13.9	19	9.1
TPM-1S_CR_000006	02/28/2011 8:15	TRUE	1.02	0	251.1	0	69.5	24.5	145	14.4	21.5	9.5
TPM-1S_CR_000006	02/28/2011 8:45	TRUE	1.02	0	372	0	67.2	24.8	140	16.4	21.2	11.5
TPM-1S_CR_000006	02/28/2011 9:15	TRUE	1.02	0	484.3	0	64	25.1	149	15.8	21.7	11
TPM-1S_CR_000006	02/28/2011 9:45	TRUE	1.021	0	538.9	0	66.2	25.1	144	16.5	24	11.1
TPM-1S_CR_000006	02/28/2011 10:15	TRUE	1.021	0	685.1	0	66.9	25.3	141	15.8	21.3	11.2
TPM-1S_CR_000006	02/28/2011 10:45	TRUE	1.021	0	654.4	0	68	25.4	143	15.7	23.5	11.4
TPM-1S_CR_000006	02/28/2011 11:15	TRUE	1.021	0	829	0	68.2	25.5	154	16.5	21.5	11.7
TPM-1S_CR_000006	02/28/2011 11:45	TRUE	1.021	0	836	0	65.7	25.6	148	16.1	21.4	10.4
TPM-1S_CR_000006	02/28/2011 12:15	TRUE	1.02	0	922	0	66.2	25.6	147	14.8	20.3	10.1
TPM-1S_CR_000006	02/28/2011 12:45	TRUE	1.02	0	866	0	61.1	25.7	152	14.3	20.3	9.4
TPM-1S_CR_000006	02/28/2011 13:15	TRUE	1.02	0	862	0	69.6	25.5	156	13.7	18.6	8.9
TPM-1S_CR_000006	02/28/2011 13:45	TRUE	1.019	0	797	0	67.3	25.7	150	13.7	18.6	10.1
TPM-1S_CR_000006	02/28/2011 14:15	TRUE	1.019	0	783.9	0	68.9	25.7	153	14.8	19.6	9.9
TPM-1S_CR_000006	02/28/2011 14:45	TRUE	1.018	0	707.6	0	67	26.1	159	14.8	19.2	10.4
TPM-1S_CR_000006	02/28/2011 15:15	TRUE	1.018	0	669.7	0	66.4	26	154	14.7	20.4	10.2
TPM-1S_CR_000006	02/28/2011 15:45	TRUE	1.018	0	609	0	66.6	25.8	163	16.1	21.4	11.9
TPM-1S_CR_000006	02/28/2011 16:15	TRUE	1.018	0	244.9	0	67.4	25.6	164	16.4	22.5	10.8
TPM-1S_CR_000006	02/28/2011 16:45	TRUE	1.018	0	243.4	0	68	25.3	165	12.9	18.4	7.3
TPM-1S_CR_000006	02/28/2011 17:15	TRUE	1.018	0	119.1	0	73.2	25.5	164	12.4	17.4	7.6
TPM-1S_CR_000006	02/28/2011 17:45	TRUE	1.018	0	50.22	0	73.3	25.2	157	11.1	14.7	8
TPM-1S_CR_000006	02/28/2011 18:15	TRUE	1.018	0	15.68	0	72.7	25	154	11.7	16.6	8
TPM-1S_CR_000006	02/28/2011 18:45	TRUE	1.018	0	0.663	0	75.3	24.9	155	12.1	16.3	8.7
TPM-1S_CR_000006	02/28/2011 19:15	TRUE	1.018	0	0.18	0	75.1	24.7	154	10.8	14.9	6.8
TPM-1S_CR_000006	02/28/2011 19:45	TRUE	1.018	0	0.123	0	76.3	24.8	149	11	14.5	7.7
TPM-1S_CR_000006	02/28/2011 20:15	TRUE	1.018	0	0.127	0	76.1	24.6	147	12.2	16.2	8.5
TPM-1S_CR_000006	02/28/2011 20:45	TRUE	1.018	0	0.08	0	76.9	24.6	147	11.7	15.4	8.4
TPM-1S_CR_000006	02/28/2011 21:15	TRUE	1.018	0	0.053	0	78.4	24.6	150	11.2	14.8	7.1
TPM-1S_CR_000006	02/28/2011 21:45	TRUE	1.018	0	0.097	0	79.1	24.6	151	11	15.1	7.7
TPM-1S_CR_000006	02/28/2011 22:15	TRUE	1.018	0	0.117	0	81.2	24.7	159	9.4	13.5	6.4
TPM-1S_CR_000006	02/28/2011 22:45	TRUE	1.019	0	0.09	0	81.6	24.5	161	9.6	12.9	6.2
TPM-1S_CR_000006	02/28/2011 23:15	TRUE	1.019	0	0.107	0	81	24.4	161	9	12.5	5.4
TPM-1S_CR_000006	02/28/2011 23:45	TRUE	1.019	0	0.073	0	79.9	24.1	167	8.4	10.8	5.7
TPM-1S_CR_000006	03/01/2011 0:15	TRUE	1.019	0	0.033	0	82.7	24.1	184	6.7	10.4	3.9
TPM-1S_CR_000006	03/01/2011 0:45	TRUE	1.019	0	0.067	0	81.2	24.1	207	7	9.1	4.2
TPM-1S_CR_000006	03/01/2011 1:15	TRUE	1.019	0	0.117	0	84.2	23.5	226	5.1	8.7	2.9
TPM-1S_CR_000006	03/01/2011 1:45	TRUE	1.019	0	0.117	0	82.1	24	214	5.5	8.4	3.1
TPM-1S_CR_000006	03/01/2011 2:15	TRUE	1.018	0	0.107	0	88.7	22.6	317	5.4	7.1	4
TPM-1S_CR_000006	03/01/2011 2:45	TRUE	1.018	0	0.067	0	87.8	22.5	326	4.9	6.3	2.7
TPM-1S_CR_000006	03/01/2011 3:15	TRUE	1.018	0	0.033	0	87.6	22.7	224	1.9	4.6	0.2
TPM-1S_CR_000006	03/01/2011 3:45	TRUE	1.018	0	0.003	0	85.7	23.2	205	4.1	6.1	1.8
TPM-1S_CR_000006	03/01/2011 4:15	TRUE	1.018	0	0.013	0	84.9	23.5	209	4.4	6.5	2.3
TPM-1S_CR_000006	03/01/2011 4:45	TRUE	1.017	0	0.02	0	85.5	22.7	221	4.4	6.3	2.1
TPM-1S_CR_000006	03/01/2011 5:15	TRUE	1.017	0	0.033	0	89	22.2	285	3.4	5.6	2.3
TPM-1S_CR_000006	03/01/2011 5:45	TRUE	1.018	0	0.073	0	86.5	22.1	263	4.3	6.4	2.5
TPM-1S_CR_000006	03/01/2011 6:15	TRUE	1.018	0	0.02	0	90.5	22.1	254	3	4.9	1.7
TPM-1S_CR_000006	03/01/2011 6:45	TRUE	1.018	0	1.739	0	88.4	22.8	232	5	6.3	3.4
TPM-1S_CR_000006	03/01/2011 7:15	TRUE	1.018	0	31.27	0	87.7	23	229	5.2	7.2	3.9
TPM-1S_CR_000006	03/01/2011 7:45	TRUE	1.017	0	138.7	0	86.7	23.4	208	6.6	9	4.3
TPM-1S_CR_000006	03/01/2011 8:15	TRUE	1.018	0	253.6	0	83.8	23.7	221	7.6	10.1	5.5
TPM-1S_CR_000006	03/01/2011 8:45	TRUE	1.018	0	369.2	0	81	24.1	224	8.2	11.3	5.7
TPM-1S_CR_000006	03/01/2011 9:15	TRUE	1.018	0	475	0	73.6	25.1	217	11.4	19.2	7.4
TPM-1S_CR_000006	03/01/2011 9:45	TRUE	1.018	0	551.4	0	67.8	25.7	213	12.5	16.4	8.1
TPM-1S_CR_000006	03/01/2011 10:15	TRUE	1.018	0	655.7	0	67	26	219	11	15.1	6.7
TPM-1S_CR_000006	03/01/2011 10:45	TRUE	1.019	0	847	0	61	26.1	222	10.7	15.8	5.7
TPM-1S_CR_000006	03/01/2011 11:15	TRUE	1.019	0	618.8	0	59	26.8	246	8.5	13.8	3.9
TPM-1S_CR_000006	03/01/2011 11:45	TRUE	1.018	0	632.8	0	54.6	27	241	7.7	15.7	3.6
TPM-1S_CR_000006	03/01/2011 12:15	TRUE	1.018	0	485.2	0	52.5	27.6	251	7.1	10.7	3.8
TPM-1S_CR_000006	03/01/2011 12:45	TRUE	1.017	0	460.2	0	51	27.8	284	10.3	16.1	5.2
TPM-1S_CR_000006	03/01/2011 13:15	TRUE	1.017	0	848	0	49	27.8	306	9.1	16.2	4.1
TPM-1S_CR_000006	03/01/2011 13:45	TRUE	1.016	0	465.4	0	44.3	28.6	269	6.3	11.8	2.1
TPM-1S_CR_000006	03/01/2011 14:15	TRUE	1.016	0	693.8	0	43.7	28.5	225	4.2	11.6	0.5
TPM-1S_CR_000006	03/01/2011 14:45	TRUE	1.015	0	530.9	0	58.2	27.9	245	10.4	25.1	3.6
TPM-1S_CR_000006	03/01/2011 15:15	TRUE	1.015	0	504.9	0	60.4	28	218	12.9	20.2	7.9
TPM-1S_CR_000006	03/01/2011 15:45	TRUE	1.015	0	273.5	0	61.3	27.5	215	16	21.4	9.6
TPM-1S_CR_000006	03/01/2011 16:15	TRUE	1.015	0	259.3	0	57.4	27.6	197	15.3	22.1	8.4
TPM-1S_CR_000006	03/01/2011 16:45	TRUE	1.015	0	154	0	62.4	27.4	216	16.6	23.1	10.5
TPM-1S_CR_000006	03/01/2011 17:15	TRUE	1.015	0	260.2	0	59.1	27.2	211	15.5	21.4	9.8
TPM-1S_CR_000006	03/01/2011 17:45	TRUE	1.015	0	152.8	0	52.7	28.2	288	11.4	16.4	5.1
TPM-1S_CR_000006	03/01/2011 18:15	TRUE	1.016	0	26.22	0	55.6	27.4	298	13.2	18.9	9.2
TPM-1S_CR_000006	03/01/2011 18:45	TRUE	1.016	0	0.653	0	59	26.3	298	12.7	18.9	7.1
TPM-1S_CR_000006	03/01/2011 19:15	TRUE	1.016	0	0.16	0	62	25.3	286	9.9	13.6	6.3
TPM-1S_CR_000006	03/01/2011 19:45	TRUE	1.017	0	0.16	0	60.2	24.6	283	9.5	13.8	6.5
TPM-1S_CR_000006	03/01/2011 20:15	TRUE	1.017	0	0.143	0	66.4	24	278	8.7	11.8	6.2
TPM-1S_CR_000006	03/01/2011 20:45	TRUE	1.017	0	0.123	0	69.2	23.4	282	7.8	10.4	5.7
TPM-1S_CR_000006	03/01/2011 21:15	TRUE	1.017	0	0.06	0	71.6	23.3	294	7.5	10.3	5.4
TPM-1S_CR_000006	03/01/2011 21:45	TRUE	1.018	0	0.07	0	73	23.8	316	6.5	10.3	4.5
TPM-1S_CR_000006	03/01/2011 22:15	TRUE	1.017	0	0.03	0	72.6	23.8	313	8.6	12	6.2
TPM-1S_CR_000006	03/01/2011 22:45	TRUE	1.017	0	0.053	0	74.7	23.7	317	9.5	12.5	6.4
TPM-1S_CR_000006	03/01/2011 23:15	TRUE	1.017	0	0.083	0	80.1	23.1	322	8.8	11	6
TPM-1S_CR_000006	03/01/2011 23:45	TRUE	1.017	0	0.123	0	85.9	22.7	320	10.4	14.6	6.8
TPM-1S_CR_000006	03/02/2011 0:15	TRUE	1.017	0	0.097	0	88.5	22.3	311	11.4	15.8	7.2
TPM-1S_CR_000006	03/02/2011 0:45	TRUE	1.017	0	0.077	0	89.4	22.3	327	10.8	13.5	7.8
TPM-1S_CR_000006	03/02/2011 1:15	TRUE	1.017	0	0.06	0.009	89.8	22	354	9.1	12.2	4.8
TPM-1S_CR_000006	03/02/2011 1:45	TRUE	1.017	0	0.047	0.001	89.4	22.4	1	10.7	15.5	5
TPM-1S_CR_000006	03/02/2011 2:15	TRUE	1.016	0	0.013	0	89.4	22.4	353	10.9	13.9	6.4
TPM-1S_CR_000006	03/02/2011 2:45	TRUE	1.016	0	0.07	0	90.6	22.2	345	9.5	12.4	6.9
TPM-1S_CR_000006	03/02/2011 3:15	TRUE	1.016	0	0.023	0.001	87.5	23	50	12.5	17.1	8.2

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 1041229

TPM-1S_CR_000006	03/02/2011 3:45	TRUE	1.016	0	0.03	0	86.9	23.1	49	16.7	22.3	11.1
TPM-1S_CR_000006	03/02/2011 4:15	TRUE	1.015	0	0.023	0.007	87.2	22.9	51	16.8	21.7	12.2
TPM-1S_CR_000006	03/02/2011 4:45	TRUE	1.015	0	0.063	0.135	81.3	23.5	68	13.8	18.2	8.6
TPM-1S_CR_000006	03/02/2011 5:15	TRUE	1.016	0	0.057	0	88.4	22.4	8	10.9	14.9	6
TPM-1S_CR_000006	03/02/2011 5:45	TRUE	1.016	0	0.007	0	85.6	23.1	4	9.6	14	5.3
TPM-1S_CR_000006	03/02/2011 6:15	TRUE	1.016	0	0.01	0	77.1	24	65	15.7	21	9.1
TPM-1S_CR_000006	03/02/2011 6:45	TRUE	1.017	0	1.373	0	76.1	24	65	15.9	21.4	9.2
TPM-1S_CR_000006	03/02/2011 7:15	TRUE	1.017	0	35.61	0.002	76.1	24.1	64	16.3	21.8	9.6
TPM-1S_CR_000006	03/02/2011 7:45	TRUE	1.017	0	125.3	0	75	24.1	66	15.9	21.9	10.5
TPM-1S_CR_000006	03/02/2011 8:15	TRUE	1.018	0	245.1	0	76	24.2	65	16.7	22.5	9.7
TPM-1S_CR_000006	03/02/2011 8:45	TRUE	1.018	0	355.2	0	71.6	24.4	59	17.5	22.5	12.1
TPM-1S_CR_000006	03/02/2011 9:15	TRUE	1.018	0	470.4	0	70.6	24.4	64	17.6	22.8	11.3
TPM-1S_CR_000006	03/02/2011 9:45	TRUE	1.018	0	546.3	0	69.7	24.5	65	17.5	23.5	12
TPM-1S_CR_000006	03/02/2011 10:15	TRUE	1.019	0	280.7	0	72.1	24.5	66	17.9	24.7	11.6
TPM-1S_CR_000006	03/02/2011 10:45	TRUE	1.019	0	581.4	0	70.5	24.5	63	17.2	22.3	11.3
TPM-1S_CR_000006	03/02/2011 11:15	TRUE	1.019	0	779.7	0	68.2	24.5	63	18.5	24.7	12.3
TPM-1S_CR_000006	03/02/2011 11:45	TRUE	1.019	0	864	0	67.8	24.5	64	18.4	25.4	12.7
TPM-1S_CR_000006	03/02/2011 12:15	TRUE	1.018	0	871	0	65.7	24.5	58	18.5	24.3	12.9
TPM-1S_CR_000006	03/02/2011 12:45	TRUE	1.018	0	915	0	63.7	24.7	66	17.5	23	11.9
TPM-1S_CR_000006	03/02/2011 13:15	TRUE	1.018	0	885	0	64.4	24.5	59	18.8	24.1	11.5
TPM-1S_CR_000006	03/02/2011 13:45	TRUE	1.017	0	450.9	0	64.4	24.5	63	17.8	23.1	12.5
TPM-1S_CR_000006	03/02/2011 14:15	TRUE	1.017	0	522.2	0	63.3	24.2	59	19.2	25.7	14.4
TPM-1S_CR_000006	03/02/2011 14:45	TRUE	1.017	0	615.9	0	57.2	24.3	57	18.7	23.8	12.5
TPM-1S_CR_000006	03/02/2011 15:15	TRUE	1.017	0	454.6	0	59.3	24.4	57	18.8	26.7	13.1
TPM-1S_CR_000006	03/02/2011 15:45	TRUE	1.017	0	584	0	61.4	24.4	59	18.2	24.1	10.9
TPM-1S_CR_000006	03/02/2011 16:15	TRUE	1.017	0	481.4	0	59.1	24.4	61	18.1	25.9	11.2
TPM-1S_CR_000006	03/02/2011 16:45	TRUE	1.017	0	365.8	0	64.3	24	56	19.2	26.4	13.1
TPM-1S_CR_000006	03/02/2011 17:15	TRUE	1.017	0	203.7	0	66	23.8	57	20.3	27.5	14
TPM-1S_CR_000006	03/02/2011 17:45	TRUE	1.017	0	94.7	0	66.6	23.6	59	20.2	27.2	13.3
TPM-1S_CR_000006	03/02/2011 18:15	TRUE	1.018	0	19.78	0	67.6	23.1	63	20.1	27.6	13.5
TPM-1S_CR_000006	03/02/2011 18:45	TRUE	1.018	0	0.98	0	64.4	23	61	19.7	26.7	13.2
TPM-1S_CR_000006	03/02/2011 19:15	TRUE	1.018	0	0.093	0	61.3	22.8	58	18.5	25.2	12.9
TPM-1S_CR_000006	03/02/2011 19:45	TRUE	1.018	0	0.097	0	59.4	22.6	64	19	25.7	12.8
TPM-1S_CR_000006	03/02/2011 20:15	TRUE	1.018	0	0.07	0	60	22.7	60	18.7	26.1	12.5
TPM-1S_CR_000006	03/02/2011 20:45	TRUE	1.019	0	0.04	0	60.2	22.5	59	18.8	25.3	12.7
TPM-1S_CR_000006	03/02/2011 21:15	TRUE	1.019	0	0	0	60.7	22.5	59	17.9	23.6	12.3
TPM-1S_CR_000006	03/02/2011 21:45	TRUE	1.019	0	0.063	0	59	22.4	51	16.4	23.3	10.5
TPM-1S_CR_000006	03/02/2011 22:15	TRUE	1.019	0	0.027	0	52.9	22.3	52	17.2	22.6	9.9
TPM-1S_CR_000006	03/02/2011 22:45	TRUE	1.019	0	0.043	0	59.6	22.3	61	14.3	19.4	8.3
TPM-1S_CR_000006	03/02/2011 23:15	TRUE	1.019	0	0.053	0	56.5	22.3	66	15.3	21.6	10
TPM-1S_CR_000006	03/02/2011 23:45	TRUE	1.019	0	0.067	0	56.9	22.4	68	12.9	17.8	8
TPM-1S_CR_000006	03/03/2011 0:15	TRUE	1.019	0	0.047	0	60.4	22.5	66	14.3	20.2	9.5
TPM-1S_CR_000006	03/03/2011 0:45	TRUE	1.018	0	0.057	0	64.7	22.5	64	15.4	20.4	10.4
TPM-1S_CR_000006	03/03/2011 1:15	TRUE	1.018	0	0.063	0	67.1	22.8	64	15.3	21.5	10.3
TPM-1S_CR_000006	03/03/2011 1:45	TRUE	1.018	0	0.073	0	65.9	22.7	59	15.1	22	11
TPM-1S_CR_000006	03/03/2011 2:15	TRUE	1.018	0	0.043	0	69	22.7	62	17.5	24.8	10.9
TPM-1S_CR_000006	03/03/2011 2:45	TRUE	1.018	0	0.08	0	65.8	22.7	62	17.6	23.3	12.4
TPM-1S_CR_000006	03/03/2011 3:15	TRUE	1.017	0	0.077	0	68.2	22.7	74	17.8	24.4	10.9
TPM-1S_CR_000006	03/03/2011 3:45	TRUE	1.017	0	0.103	0	68.4	22.5	66	16.6	25.1	11.4
TPM-1S_CR_000006	03/03/2011 4:15	TRUE	1.017	0	0.1	0	72.4	22.3	70	15.4	22.9	10.2
TPM-1S_CR_000006	03/03/2011 4:45	TRUE	1.018	0	0.1	0	71.4	22.1	82	16.4	24.9	10.4
TPM-1S_CR_000006	03/03/2011 5:15	TRUE	1.017	0	0.11	0	72.6	21.9	75	17.2	23.9	9.7
TPM-1S_CR_000006	03/03/2011 5:45	TRUE	1.018	0	0.037	0	73	22.1	66	17.8	25	11.8
TPM-1S_CR_000006	03/03/2011 6:15	TRUE	1.018	0	0.053	0	66	22.3	70	17.9	24.5	12.3
TPM-1S_CR_000006	03/03/2011 6:45	TRUE	1.018	0	1.513	0	65.6	22.3	75	19.5	25.5	12.5
TPM-1S_CR_000006	03/03/2011 7:15	TRUE	1.019	0	24.87	0	64	22.4	74	18.2	25.1	11.5
TPM-1S_CR_000006	03/03/2011 7:45	TRUE	1.019	0	110.1	0	62	22.4	74	18.7	26.2	12.1
TPM-1S_CR_000006	03/03/2011 8:15	TRUE	1.02	0	232.4	0	61.6	22.3	70	19.4	26.4	12.6
TPM-1S_CR_000006	03/03/2011 8:45	TRUE	1.02	0	299.2	0	59.1	22.6	69	20.3	27.7	13.4
TPM-1S_CR_000006	03/03/2011 9:15	TRUE	1.02	0	419.8	0	57.2	22.7	77	17.9	25.5	11.8
TPM-1S_CR_000006	03/03/2011 9:45	TRUE	1.021	0	605.9	0	53	22.8	70	20.1	26.5	11.9
TPM-1S_CR_000006	03/03/2011 10:15	TRUE	1.021	0	705.2	0	54.9	22.8	69	20	27.2	14.3
TPM-1S_CR_000006	03/03/2011 10:45	TRUE	1.021	0	783.8	0	58.9	22.9	73	19.2	28.4	13.1
TPM-1S_CR_000006	03/03/2011 11:15	TRUE	1.021	0	832	0	58.3	22.9	77	20	29	12.5
TPM-1S_CR_000006	03/03/2011 11:45	TRUE	1.021	0	895	0	55.4	23	80	20.4	27.4	13.1
TPM-1S_CR_000006	03/03/2011 12:15	TRUE	1.021	0	881	0	53.8	23.1	77	20	28	13.5
TPM-1S_CR_000006	03/03/2011 12:45	TRUE	1.021	0	897	0	57.2	22.9	85	19.3	27.4	12.7
TPM-1S_CR_000006	03/03/2011 13:15	TRUE	1.02	0	894	0	50.8	23.1	83	18.3	25.6	12.2
TPM-1S_CR_000006	03/03/2011 13:45	TRUE	1.02	0	724.7	0	56	22.9	80	18.2	25	12
TPM-1S_CR_000006	03/03/2011 14:15	TRUE	1.02	0	851	0	54.1	23.2	84	17.3	23.8	11.9
TPM-1S_CR_000006	03/03/2011 14:45	TRUE	1.019	0	571.5	0	56	23.2	84	19.5	27.7	11.1
TPM-1S_CR_000006	03/03/2011 15:15	TRUE	1.019	0	529.5	0	55.6	23.2	86	20.5	28	13.8
TPM-1S_CR_000006	03/03/2011 15:45	TRUE	1.019	0	601.7	0	57.3	23.2	86	19.5	27	11.7
TPM-1S_CR_000006	03/03/2011 16:15	TRUE	1.019	0	282.1	0	59.8	23.1	75	19.4	29	12.9
TPM-1S_CR_000006	03/03/2011 16:45	TRUE	1.019	0	239.3	0	61.4	23	75	20.8	28.3	13.6
TPM-1S_CR_000006	03/03/2011 17:15	TRUE	1.019	0	197.2	0	62.7	23.1	78	21	29.6	13.5
TPM-1S_CR_000006	03/03/2011 17:45	TRUE	1.019	0	71.11	0	60.3	23	82	20.2	29.2	14.2
TPM-1S_CR_000006	03/03/2011 18:15	TRUE	1.019	0	12.59	0	60.1	22.8	85	19.5	28.2	12.5
TPM-1S_CR_000006	03/03/2011 18:45	TRUE	1.019	0	0.48	0	62.5	22.7	79	21.4	28.7	13.7
TPM-1S_CR_000006	03/03/2011 19:15	TRUE	1.02	0	0.08	0	55.8	22.8	82	20.2	31.1	12.9
TPM-1S_CR_000006	03/03/2011 19:45	TRUE	1.02	0	0.057	0	56.4	22.7	99	17.8	25.7	10.6
TPM-1S_CR_000006	03/03/2011 20:15	TRUE	1.02	0	0.05	0	54.1	22.7	98	17.3	23.8	10.5
TPM-1S_CR_000006	03/03/2011 20:45	TRUE	1.02	0	0.033	0	58.1	22.6	92	17.5	25	11.9
TPM-1S_CR_000006	03/03/2011 21:15	TRUE	1.021	0	0.06	0	58.4	22.5	85	19.5	26.8	12.2
TPM-1S_CR_000006	03/03/2011 21:45	TRUE	1.021	0	0.043	0	60.4	22.3	82	19.4	28.1	10.8
TPM-1S_CR_000006	03/03/2011 22:15	TRUE	1.021	0	0.01	0	57.9	22.5	99	17.8	26.2	11.1
TPM-1S_CR_000006	03/03/2011 22:45	TRUE	1.021	0	0.023	0	58.5	22.5	96	16.6	23.3	10.2
TPM-1S_CR_000006	03/03/2011 23:15	TRUE	1.021	0	0.073	0	65.5	22.5	98	15.9	22.3	8.9
TPM-1S_CR_000006	03/03/2011 23:45	TRUE	1.021	0	0.037	0	66.8	22.1	88	20	27.6	12.9
TPM-1S_CR_000006	03/04/2011 0:15	TRUE	1.021	0	0.04	0	60.7	22.2	89	20.3	28.1	13.1
TPM-1S_CR_000006	03/04/2011 0:45	TRUE	1.021	0	0.027	0	61	22	93	20	28.7	12.7
TPM-1S_CR_000006	03/04/2011 1:15	TRUE	1.021	0	0.017	0	56.5	21.9	96	18.7	25.9	12.3
TPM-1S_CR_000006	03/04/2011 1:45	TRUE	1.02	0	0.05	0	57.8	21.8	94	19.8	26.7	12.9
TPM-1S_CR_000006	03/04/2011 2:15	TRUE	1.02	0	0.053	0	53.3	21.8	86	18.7	26.9	9.9
TPM-1S_CR_000006	03/04/2011 2:45	TRUE	1.02	0	0.037	0	52.3	21.8	89	16.4	23.8	10.8
TPM-1S_CR_000006	03/04/2011 3:15	TRUE	1.02	0	0.103	0	54.4	21.6	93	16.4	25.1	9.5
TPM-1S_CR_000006	03/04/2011 3:45	TRUE	1.02	0	0.053	0	56.9	21.6	94	17.9	24.8	11.1
TPM-1S_CR_000006	03/04/2011 4:15	TRUE	1.019	0	0.097	0	51.4	21.7	96	17.4	24.1	12.1
TPM-1S_CR_000006	03/04/2011 4:45	TRUE	1.019	0	0.063	0	48.7	21.7	91	16.5	23.1	10.2
TPM-1S_CR_000006	03/04/2011 5:15	TRUE	1.02	0	0.077	0	50.8	21.6	90	16.6	24	11.1
TPM-1S_CR_000006	03/04/2011 5:45	TRUE	1.02	0	0.037	0	55	21.5	98	15.7	22.3	9.9
TPM-1S_CR_000006	03/04/2011 6:15	TRUE	1.02	0	0.077	0	55.6	21.5	93	16.6	23.6	10.8

TPM-1S_CR_000006	03/04/2011 6:45	TRUE	1.02	0	2.243	0	58.2	21.6	96	16.3	22.5	10.8
TPM-1S_CR_000006	03/04/2011 7:15	TRUE	1.021	0	15.21	0	58.6	21.6	96	15.3	22.2	9.3
TPM-1S_CR_000006	03/04/2011 7:45	TRUE	1.021	0	84.1	0	66.1	21.4	92	16.5	26.9	10.2
TPM-1S_CR_000006	03/04/2011 8:15	TRUE	1.021	0	139.5	0	61.7	21.7	90	17.4	23	11.5
TPM-1S_CR_000006	03/04/2011 8:45	TRUE	1.021	0	389.1	0	65.5	21.8	96	16.4	24.5	9
TPM-1S_CR_000006	03/04/2011 9:15	TRUE	1.022	0	340.8	0	64.8	21.9	99	18.5	24.9	12.7
TPM-1S_CR_000006	03/04/2011 9:45	TRUE	1.022	0	183.9	0	62.8	22.2	99	18.6	25.4	11
TPM-1S_CR_000006	03/04/2011 10:15	TRUE	1.022	0	358.5	0.001	64.8	22.2	102	19.1	30.8	12.5
TPM-1S_CR_000006	03/04/2011 10:45	TRUE	1.022	0	843	0.002	61.9	22.5	94	18.4	25.8	12.2
TPM-1S_CR_000006	03/04/2011 11:15	TRUE	1.022	0	817	0	63.9	22.4	96	18.1	26.5	10.5
TPM-1S_CR_000006	03/04/2011 11:45	TRUE	1.022	0	874	0	60.7	22.9	93	19.3	26.9	12.3
TPM-1S_CR_000006	03/04/2011 12:15	TRUE	1.022	0	501.1	0	55.8	23	101	18.9	26	13.1
TPM-1S_CR_000006	03/04/2011 12:45	TRUE	1.022	0	967	0	58.7	23	107	18.4	26.9	12.3
TPM-1S_CR_000006	03/04/2011 13:15	TRUE	1.021	0	878	0	54.7	23.1	102	17.2	24.5	9.6
TPM-1S_CR_000006	03/04/2011 13:45	TRUE	1.021	0	780.1	0	55.5	23	99	18.2	25.6	10.7
TPM-1S_CR_000006	03/04/2011 14:15	TRUE	1.021	0	769.2	0	53.8	23.1	98	17.2	24.4	10.9
TPM-1S_CR_000006	03/04/2011 14:45	TRUE	1.021	0	763.3	0	51.8	23.2	88	15.8	23.2	10.8
TPM-1S_CR_000006	03/04/2011 15:15	TRUE	1.02	0	703.2	0	56.2	23.3	90	15.4	23	9.8
TPM-1S_CR_000006	03/04/2011 15:45	TRUE	1.02	0	565.7	0	54.9	23.2	89	15.7	22.4	10
TPM-1S_CR_000006	03/04/2011 16:15	TRUE	1.02	0	458.3	0	55.8	23	89	14.7	21.5	9.3
TPM-1S_CR_000006	03/04/2011 16:45	TRUE	1.02	0	330.6	0	56	23.1	92	15.1	21.4	9.1
TPM-1S_CR_000006	03/04/2011 17:15	TRUE	1.02	0	253.3	0	57.1	23	90	14.8	19.5	9.8
TPM-1S_CR_000006	03/04/2011 17:45	TRUE	1.02	0	125.7	0	61.5	22.9	91	15	25	9.6
TPM-1S_CR_000006	03/04/2011 18:15	TRUE	1.02	0	23.79	0	55.4	22.7	92	15.8	22.6	8.9
TPM-1S_CR_000006	03/04/2011 18:45	TRUE	1.02	0	0.666	0	60.1	22.6	97	15.5	21.6	9.8
TPM-1S_CR_000006	03/04/2011 19:15	TRUE	1.02	0	0.133	0	59.8	22.6	91	15.5	23.3	11.4
TPM-1S_CR_000006	03/04/2011 19:45	TRUE	1.02	0	0.1	0	58.7	22.5	89	15.5	22.7	9.1
TPM-1S_CR_000006	03/04/2011 20:15	TRUE	1.021	0	0.16	0	58.7	22.5	91	15.5	21.3	9.4
TPM-1S_CR_000006	03/04/2011 20:45	TRUE	1.021	0	0.023	0	56	22.5	98	14.4	21.2	8.8
TPM-1S_CR_000006	03/04/2011 21:15	TRUE	1.021	0	0.073	0	54.1	22.5	97	14.2	22	9.6
TPM-1S_CR_000006	03/04/2011 21:45	TRUE	1.021	0	0.06	0	60.1	22.5	99	13.1	19.8	8.6
TPM-1S_CR_000006	03/04/2011 22:15	TRUE	1.022	0	0.083	0	60.5	22.6	105	16.1	22.1	9.7
TPM-1S_CR_000006	03/04/2011 22:45	TRUE	1.021	0	0.063	0.001	60.2	22.5	101	16.7	24.8	9.8
TPM-1S_CR_000006	03/04/2011 23:15	TRUE	1.021	0	0.053	0	57.1	22.3	101	16.3	23.8	11
TPM-1S_CR_000006	03/04/2011 23:45	TRUE	1.021	0	0.093	0	55.9	22.2	103	15.4	24.9	9.5
TPM-1S_CR_000006	03/05/2011 0:15	TRUE	1.021	0	0.097	0	58.1	22.2	102	15.8	23.2	9.6
TPM-1S_CR_000006	03/05/2011 0:45	TRUE	1.021	0	0.077	0	61.1	22.2	104	14.3	19.4	8.1
TPM-1S_CR_000006	03/05/2011 1:15	TRUE	1.02	0	0.05	0	58.9	22.1	105	14.6	22.5	9.8
TPM-1S_CR_000006	03/05/2011 1:45	TRUE	1.02	0	0.057	0	63	22.2	115	15.5	22.3	9.2
TPM-1S_CR_000006	03/05/2011 2:15	TRUE	1.02	0	0.043	0	62.6	22.1	115	15.5	23.7	9.7
TPM-1S_CR_000006	03/05/2011 2:45	TRUE	1.019	0	0.063	0	63.6	22	112	13.8	20	8.9
TPM-1S_CR_000006	03/05/2011 3:15	TRUE	1.019	0	0.043	0	59.7	22	116	12.2	16.5	8.3
TPM-1S_CR_000006	03/05/2011 3:45	TRUE	1.019	0	0.067	0	61.8	21.9	115	13.7	20	7.6
TPM-1S_CR_000006	03/05/2011 4:15	TRUE	1.019	0	0.063	0	62	21.9	116	13.3	21.4	7.9
TPM-1S_CR_000006	03/05/2011 4:45	TRUE	1.019	0	0.033	0	62.1	21.9	119	14.8	22.3	8.6
TPM-1S_CR_000006	03/05/2011 5:15	TRUE	1.019	0	0.053	0	65.6	21.9	115	13.3	20	8.4
TPM-1S_CR_000006	03/05/2011 5:45	TRUE	1.019	0	0.047	0	65.3	21.7	113	12.9	17.5	7.9
TPM-1S_CR_000006	03/05/2011 6:15	TRUE	1.019	0	0.043	0	68.4	21.8	118	11.3	17.4	7.4
TPM-1S_CR_000006	03/05/2011 6:45	TRUE	1.019	0	3.592	0	68.5	21.9	120	11.2	17.5	6.5
TPM-1S_CR_000006	03/05/2011 7:15	TRUE	1.02	0	29.29	0	67.6	21.9	124	11.9	16.8	7.1
TPM-1S_CR_000006	03/05/2011 7:45	TRUE	1.02	0	141.3	0	67.4	22	125	12.3	17.4	7.5
TPM-1S_CR_000006	03/05/2011 8:15	TRUE	1.02	0	264.6	0	65.4	22.6	123	10.8	15.6	7.1
TPM-1S_CR_000006	03/05/2011 8:45	TRUE	1.02	0	380.4	0	62.4	22.8	127	13.7	19.8	9.3
TPM-1S_CR_000006	03/05/2011 9:15	TRUE	1.02	0	365.4	0	62.9	23	128	14	19.6	8.9
TPM-1S_CR_000006	03/05/2011 9:45	TRUE	1.021	0	489.7	0	64	23.2	125	15.8	24.1	10.8
TPM-1S_CR_000006	03/05/2011 10:15	TRUE	1.021	0	695.8	0	63.9	23.4	130	16.6	24.1	10.4
TPM-1S_CR_000006	03/05/2011 10:45	TRUE	1.02	0	680.9	0	62.4	23.6	119	15.3	21.8	10.3
TPM-1S_CR_000006	03/05/2011 11:15	TRUE	1.02	0	764.5	0	64.8	23.6	122	14.8	21.5	8.6
TPM-1S_CR_000006	03/05/2011 11:45	TRUE	1.02	0	871	0	63.4	23.5	114	15.4	22.4	10.4
TPM-1S_CR_000006	03/05/2011 12:15	TRUE	1.02	0	782.5	0	61.7	23.9	115	16.5	21.9	10.4
TPM-1S_CR_000006	03/05/2011 12:45	TRUE	1.019	0	864	0	59.3	24.1	123	14.7	21.1	8.7
TPM-1S_CR_000006	03/05/2011 13:15	TRUE	1.019	0	753.3	0	60.2	24	124	16.6	22.1	11.4
TPM-1S_CR_000006	03/05/2011 13:45	TRUE	1.019	0	814	0	60.6	23.8	129	17.2	22.5	10
TPM-1S_CR_000006	03/05/2011 14:15	TRUE	1.018	0	781.4	0	60.6	23.8	134	15.9	22.5	11.3
TPM-1S_CR_000006	03/05/2011 14:45	TRUE	1.018	0	705.4	0	61.8	23.8	130	14.9	20.6	9.8
TPM-1S_CR_000006	03/05/2011 15:15	TRUE	1.018	0	633	0	62.2	24	130	14.2	19.8	9.5
TPM-1S_CR_000006	03/05/2011 15:45	TRUE	1.017	0	555.6	0	63.5	24	131	13.8	18.4	9.5
TPM-1S_CR_000006	03/05/2011 16:15	TRUE	1.018	0	459.2	0	63.7	23.8	126	13.2	18.7	8.5
TPM-1S_CR_000006	03/05/2011 16:45	TRUE	1.017	0	368.4	0	65	23.9	126	10.7	16.1	7.1
TPM-1S_CR_000006	03/05/2011 17:15	TRUE	1.017	0	229.3	0	64.9	23.8	112	11.6	17.4	6
TPM-1S_CR_000006	03/05/2011 17:45	TRUE	1.017	0	116.7	0	66.8	23.7	115	12.7	17.8	8.9
TPM-1S_CR_000006	03/05/2011 18:15	TRUE	1.017	0	33.08	0	68.6	23.6	124	10.7	14.8	6.9
TPM-1S_CR_000006	03/05/2011 18:45	TRUE	1.017	0	0.636	0	70.9	23.4	119	9.4	15.1	5.3
TPM-1S_CR_000006	03/05/2011 19:15	TRUE	1.017	0	0.187	0	73.4	23.4	114	10.3	15	6.1
TPM-1S_CR_000006	03/05/2011 19:45	TRUE	1.017	0	0.177	0	73.1	23.2	118	12.3	16.9	7.4
TPM-1S_CR_000006	03/05/2011 20:15	TRUE	1.017	0	0.167	0	75.7	23.2	118	13.7	21.1	8.4
TPM-1S_CR_000006	03/05/2011 20:45	TRUE	1.017	0	0.16	0	74.1	23.4	126	12.5	19.4	8.1
TPM-1S_CR_000006	03/05/2011 21:15	TRUE	1.017	0	0.147	0	75.5	23.5	131	13.2	18.4	8.8
TPM-1S_CR_000006	03/05/2011 21:45	TRUE	1.017	0	0.15	0	75.5	23.4	131	12.9	16.8	9
TPM-1S_CR_000006	03/05/2011 22:15	TRUE	1.018	0	0.15	0	82.7	22.4	143	12.5	23.1	7.6
TPM-1S_CR_000006	03/05/2011 22:45	TRUE	1.018	0	0.063	0.152	82.7	22.8	145	9.6	13	6.8
TPM-1S_CR_000006	03/05/2011 23:15	TRUE	1.017	0	0.077	0	80.6	23	128	8.4	11.8	6.2
TPM-1S_CR_000006	03/05/2011 23:45	TRUE	1.017	0	0.083	0	75.7	23.4	158	9.7	13	6.9
TPM-1S_CR_000006	03/06/2011 0:15	TRUE	1.017	0	0.06	0	75.9	23.4	162	10.3	14.1	7.5
TPM-1S_CR_000006	03/06/2011 0:45	TRUE	1.017	0	0.05	0	77.2	23.4	153	12.6	18.6	8.5
TPM-1S_CR_000006	03/06/2011 1:15	TRUE	1.017	0	0.06	0	77.9	23.5	152	13.3	17.9	8.7
TPM-1S_CR_000006	03/06/2011 1:45	TRUE	1.017	0	0.067	0	76.9	23.5	155	12.4	16.7	8.3
TPM-1S_CR_000006	03/06/2011 2:15	TRUE	1.017	0	0.07	0	76.3	23.4	167	14.3	19.5	9.8
TPM-1S_CR_000006	03/06/2011 2:45	TRUE	1.016	0	0.09	0	78.7	23.3	167	12.2	17.6	7.8
TPM-1S_CR_000006	03/06/2011 3:15	TRUE	1.016	0	0.09	0	78.4	23.4	167	11.1	14.8	7.4
TPM-1S_CR_000006	03/06/2011 3:45	TRUE	1.016	0	0.097	0	78.5	23.3	171	9.9	13.3	7
TPM-1S_CR_000006	03/06/2011 4:15	TRUE	1.016	0	0.057	0	78.5	23.3	173	10.5	14.2	5.8
TPM-1S_CR_000006	03/06/2011 4:45	TRUE	1.016	0	0.123	0	78.8	23.3	174	8.7	12.1	5.4
TPM-1S_CR_000006	03/06/2011 5:15	TRUE	1.016	0	0.103	0	79.9	23.2	169	9.1	11.6	6.4
TPM-1S_CR_000006	03/06/2011 5:45	TRUE	1.016	0	0.117	0	80.2	23.2	173	9.2	11.9	6
TPM-1S_CR_000006	03/06/2011 6:15	TRUE	1.016	0	0.157	0	80.9	23.2	170	8.9	12.1	5.8
TPM-1S_CR_000006	03/06/2011 6:45	TRUE	1.016	0	4.741	0	80.9	23.1	171	9.3	11.8	6.6
TPM-1S_CR_000006	03/06/2011 7:15	TRUE	1.016	0	52.01	0	80.6	23.3	164	11.1	14.6	7.1
TPM-1S_CR_000006	03/06/2011 7:45	TRUE	1.016	0	146.3	0	77.8	23.5	177	10.9	14.4	7
TPM-1S_CR_000006	03/06/2011 8:15	TRUE	1.016	0	250.9	0	76.5	24	174	10.8	15.4	7.4
TPM-1S_CR_000006	03/06/2011 8:45	TRUE	1.016	0	379.1	0	73.3	24.3	167	13	17.6	9
TPM-1S_CR_000006	03/06/2011 9:15	TRUE	1.017	0	491.8	0	72.6	24.6	173	13.7	18.9	9.1

TPM-1S_CR_000006	03/06/2011 9:45	TRUE	1.017	0	516.9	0	72.9	24.9	171	14	18.4	9.2
TPM-1S_CR_000006	03/06/2011 10:15	TRUE	1.017	0	459.5	0	71	25	183	13.4	17.7	7.4
TPM-1S_CR_000006	03/06/2011 10:45	TRUE	1.017	0	693.1	0	70.6	25.3	178	13.7	20	7.4
TPM-1S_CR_000006	03/06/2011 11:15	TRUE	1.017	0	489.4	0	70.7	25.5	171	13.8	18.1	8.4
TPM-1S_CR_000006	03/06/2011 11:45	TRUE	1.017	0	802	0	71.5	25.1	189	13.3	20.2	7.5
TPM-1S_CR_000006	03/06/2011 12:15	TRUE	1.016	0	929	0	68	25.2	190	14.1	20.2	7.6
TPM-1S_CR_000006	03/06/2011 12:45	TRUE	1.016	0	573.7	0	67	25.9	181	13.1	20.4	5.3
TPM-1S_CR_000006	03/06/2011 13:15	TRUE	1.015	0	729.6	0	69.1	25.6	203	15.8	22.3	9.5
TPM-1S_CR_000006	03/06/2011 13:45	TRUE	1.015	0	851	0	70.8	25.6	201	16.6	23	10.2
TPM-1S_CR_000006	03/06/2011 14:15	TRUE	1.015	0	714.9	0	67.1	26	201	15.4	22	8.8
TPM-1S_CR_000006	03/06/2011 14:45	TRUE	1.014	0	311.5	0	68.3	26	203	15.8	22.7	9.3
TPM-1S_CR_000006	03/06/2011 15:15	TRUE	1.014	0	432.4	0	71.6	25.5	197	15.7	21.8	9.1
TPM-1S_CR_000006	03/06/2011 15:45	TRUE	1.014	0	486.4	0	68.6	25.5	214	13.9	19.7	9.8
TPM-1S_CR_000006	03/06/2011 16:15	TRUE	1.014	0	284.1	0	65	25.7	213	13.8	19.8	8.4
TPM-1S_CR_000006	03/06/2011 16:45	TRUE	1.014	0	165.6	0	67	25.7	229	13.4	18.4	8.5
TPM-1S_CR_000006	03/06/2011 17:15	TRUE	1.014	0	75.9	0	69	25.7	237	13.2	18.1	9.5
TPM-1S_CR_000006	03/06/2011 17:45	TRUE	1.014	0	32.67	0	71.4	25.2	244	11.9	16	7.1
TPM-1S_CR_000006	03/06/2011 18:15	TRUE	1.014	0	10.19	0	73.6	25	235	11.3	15.5	6.5
TPM-1S_CR_000006	03/06/2011 18:45	TRUE	1.014	0	0.56	0	75.1	24.7	239	9.6	12.9	6.6
TPM-1S_CR_000006	03/06/2011 19:15	TRUE	1.014	0	0.167	0	75.6	24.3	246	7.5	10.1	5.4
TPM-1S_CR_000006	03/06/2011 19:45	TRUE	1.014	0	0.167	0	77.7	23.9	271	6.8	9.9	4.6
TPM-1S_CR_000006	03/06/2011 20:15	TRUE	1.015	0	0.187	0	79.7	23.5	274	6.6	10.2	4.3
TPM-1S_CR_000006	03/06/2011 20:45	TRUE	1.015	0	0.16	0	80.6	23.1	270	5.3	7.6	3.6
TPM-1S_CR_000006	03/06/2011 21:15	TRUE	1.015	0	0.177	0	79.5	22.6	285	6.7	8.8	4.3
TPM-1S_CR_000006	03/06/2011 21:45	TRUE	1.015	0	0.127	0	78.6	22.2	278	6.9	9.6	4.7
TPM-1S_CR_000006	03/06/2011 22:15	TRUE	1.015	0	0.153	0	80.2	21.8	292	8.2	11.3	5.7
TPM-1S_CR_000006	03/06/2011 22:45	TRUE	1.016	0	0.167	0	81.9	21.3	299	7.6	10.1	5.3
TPM-1S_CR_000006	03/06/2011 23:15	TRUE	1.016	0	0.187	0	83.2	20.9	300	7.1	10	4.9
TPM-1S_CR_000006	03/06/2011 23:45	TRUE	1.015	0	0.157	0	84.4	20.8	311	6.6	8.5	4.9
TPM-1S_CR_000006	03/07/2011 0:15	TRUE	1.015	0	0.153	0	84.4	20.8	291	5.3	7	3.6
TPM-1S_CR_000006	03/07/2011 0:45	TRUE	1.015	0	0.147	0	84.7	20.6	290	5.2	7.3	3.7
TPM-1S_CR_000006	03/07/2011 1:15	TRUE	1.015	0	0.143	0	84.3	20.4	302	6.2	8.4	4.1
TPM-1S_CR_000006	03/07/2011 1:45	TRUE	1.015	0	0.137	0	83.8	20.4	308	5.7	7.8	4.1
TPM-1S_CR_000006	03/07/2011 2:15	TRUE	1.015	0	0.153	0	82.7	20	319	6.6	8.8	4.5
TPM-1S_CR_000006	03/07/2011 2:45	TRUE	1.014	0	0.17	0	83.7	19.8	328	6.5	8.3	3.7
TPM-1S_CR_000006	03/07/2011 3:15	TRUE	1.014	0	0.16	0	84.9	19.6	336	6.3	8.7	4.6
TPM-1S_CR_000006	03/07/2011 3:45	TRUE	1.014	0	0.14	0	86.4	19.3	335	7	9.2	4.8
TPM-1S_CR_000006	03/07/2011 4:15	TRUE	1.015	0	0.123	0	86.9	19	343	8.7	11.2	6.4
TPM-1S_CR_000006	03/07/2011 4:45	TRUE	1.015	0	0.133	0	88.3	19	340	8.9	11.7	6.3
TPM-1S_CR_000006	03/07/2011 5:15	TRUE	1.015	0	0.147	0	87.7	18.8	347	6.3	8.6	3.4
TPM-1S_CR_000006	03/07/2011 5:45	TRUE	1.015	0	0.153	0	86.3	18.7	354	8.4	11.8	3.7
TPM-1S_CR_000006	03/07/2011 6:15	TRUE	1.015	0	0.14	0	85.9	18	349	8.7	11.7	6
TPM-1S_CR_000006	03/07/2011 6:45	TRUE	1.015	0	2.306	0	85.9	17.7	354	10.3	15.1	5.9
TPM-1S_CR_000006	03/07/2011 7:15	TRUE	1.016	0	52.43	0	86.6	17.3	342	8.9	11.9	5.6
TPM-1S_CR_000006	03/07/2011 7:45	TRUE	1.016	0	158.7	0	86.9	17	341	7.9	10.9	5.3
TPM-1S_CR_000006	03/07/2011 8:15	TRUE	1.016	0	269.2	0	83.3	17	341	10	13.9	5.2
TPM-1S_CR_000006	03/07/2011 8:45	TRUE	1.017	0	383.9	0	80.3	17.7	349	10.7	14.6	6
TPM-1S_CR_000006	03/07/2011 9:15	TRUE	1.017	0	494.6	0	75.5	18.7	355	8	11.4	4.4
TPM-1S_CR_000006	03/07/2011 9:45	TRUE	1.018	0	597.7	0	71.9	19.4	344	7.5	10.4	3.8
TPM-1S_CR_000006	03/07/2011 10:15	TRUE	1.018	0	623.6	0	67.3	20.5	347	8.6	13	3.8
TPM-1S_CR_000006	03/07/2011 10:45	TRUE	1.018	0	769.1	0	62.4	21.7	3	4.5	7.6	1.7
TPM-1S_CR_000006	03/07/2011 11:15	TRUE	1.018	0	833	0	56	22.2	350	5.6	10.9	2.3
TPM-1S_CR_000006	03/07/2011 11:45	TRUE	1.017	0	876	0	50.7	24	346	6.6	11.4	2.6
TPM-1S_CR_000006	03/07/2011 12:15	TRUE	1.017	0	904	0	60.6	22.9	61	5.1	9.3	1.3
TPM-1S_CR_000006	03/07/2011 12:45	TRUE	1.016	0	912	0	60.1	23.1	97	6.8	9.9	3.9
TPM-1S_CR_000006	03/07/2011 13:15	TRUE	1.016	0	902	0	58.3	23.4	94	6.5	9.9	3.8
TPM-1S_CR_000006	03/07/2011 13:45	TRUE	1.016	0	834	0	59	24	80	6.6	8.7	3.7
TPM-1S_CR_000006	03/07/2011 14:15	TRUE	1.015	0	828	0	52.9	24.5	88	7.1	10.2	4.3
TPM-1S_CR_000006	03/07/2011 14:45	TRUE	1.015	0	777.5	0	54	24.3	93	8.8	11.7	5.9
TPM-1S_CR_000006	03/07/2011 15:15	TRUE	1.015	0	697	0	53.9	24.6	96	8.9	11.5	5.7
TPM-1S_CR_000006	03/07/2011 15:45	TRUE	1.015	0	592	0	54	24.9	94	7.3	10.1	4.2
TPM-1S_CR_000006	03/07/2011 16:15	TRUE	1.015	0	434.5	0	57	24.5	77	9.1	12.7	5.2
TPM-1S_CR_000006	03/07/2011 16:45	TRUE	1.015	0	261	0	54.5	24.1	75	9.4	12.8	6.1
TPM-1S_CR_000006	03/07/2011 17:15	TRUE	1.015	0	222.2	0	60.5	23.9	92	8.5	12.5	5.9
TPM-1S_CR_000006	03/07/2011 17:45	TRUE	1.015	0	137.3	0	62.7	23.7	89	8.7	12.1	5.4
TPM-1S_CR_000006	03/07/2011 18:15	TRUE	1.016	0	20.67	0	64.3	23.5	99	8.3	11.3	5.2
TPM-1S_CR_000006	03/07/2011 18:45	TRUE	1.016	0	1.159	0	63.7	23.6	101	7.1	9.7	4.3
TPM-1S_CR_000006	03/07/2011 19:15	TRUE	1.016	0	0.187	0	62.4	23.5	104	6.6	9.9	3.4
TPM-1S_CR_000006	03/07/2011 19:45	TRUE	1.017	0	0.183	0	66	23.6	86	6.6	9.1	3.7
TPM-1S_CR_000006	03/07/2011 20:15	TRUE	1.017	0	0.173	0	64.5	23.6	83	5.8	8.2	4
TPM-1S_CR_000006	03/07/2011 20:45	TRUE	1.017	0	0.103	0	64.4	23.5	82	6.1	8.8	3.6
TPM-1S_CR_000006	03/07/2011 21:15	TRUE	1.018	0	0.15	0	66.4	23.6	74	6.8	9.9	5
TPM-1S_CR_000006	03/07/2011 21:45	TRUE	1.018	0	0.18	0	69.2	23.7	75	8.2	11.9	5.2
TPM-1S_CR_000006	03/07/2011 22:15	TRUE	1.018	0	0.163	0	68.3	23.4	81	8.8	11.9	5.9
TPM-1S_CR_000006	03/07/2011 22:45	TRUE	1.018	0	0.173	0	68.9	23.5	84	8.6	11.2	5.7
TPM-1S_CR_000006	03/07/2011 23:15	TRUE	1.018	0	0.167	0	69.4	23.5	80	8.6	11.3	5.6
TPM-1S_CR_000006	03/07/2011 23:45	TRUE	1.018	0	0.163	0	69.4	23.5	80	8.3	11.4	5.6
TPM-1S_CR_000006	03/08/2011 0:15	TRUE	1.018	0	0.137	0	68.7	23.5	75	8	11.4	4.8
TPM-1S_CR_000006	03/08/2011 0:45	TRUE	1.018	0	0.157	0	70.4	23.6	71	9.1	12.3	5.9
TPM-1S_CR_000006	03/08/2011 1:15	TRUE	1.018	0	0.147	0	70.5	23.5	66	9.2	14.2	6.2
TPM-1S_CR_000006	03/08/2011 1:45	TRUE	1.018	0	0.16	0	70.5	23.4	68	9.2	12.7	6.2
TPM-1S_CR_000006	03/08/2011 2:15	TRUE	1.018	0	0.133	0	70.7	23.3	58	9.4	12.5	5.8
TPM-1S_CR_000006	03/08/2011 2:45	TRUE	1.017	0	0.117	0	69.1	23.4	78	8.9	12	5.8
TPM-1S_CR_000006	03/08/2011 3:15	TRUE	1.017	0	0.133	0	68.6	23.3	93	8.9	12.9	5
TPM-1S_CR_000006	03/08/2011 3:45	TRUE	1.017	0	0.15	0	70.4	23.4	89	8.7	12.5	6
TPM-1S_CR_000006	03/08/2011 4:15	TRUE	1.017	0	0.163	0	71.8	23.2	106	9.3	13.1	5.8
TPM-1S_CR_000006	03/08/2011 4:45	TRUE	1.017	0	0.177	0	71.6	23.1	110	8.4	12.3	5.9
TPM-1S_CR_000006	03/08/2011 5:15	TRUE	1.017	0	0.117	0	75.3	23.3	88	8.8	14.6	4.7
TPM-1S_CR_000006	03/08/2011 5:45	TRUE	1.018	0	0.087	0	73	23.4	95	9.3	14	5.8
TPM-1S_CR_000006	03/08/2011 6:15	TRUE	1.018	0	0.143	0	73.8	23.3	102	9.8	14	6.2
TPM-1S_CR_000006	03/08/2011 6:45	TRUE	1.018	0	3.932	0	74.5	23.2	107	9.5	14.1	6.3
TPM-1S_CR_000006	03/08/2011 7:15	TRUE	1.018	0	51.63	0	74.3	23.4	113	9.9	14.5	7
TPM-1S_CR_000006	03/08/2011 7:45	TRUE	1.019	0	162.2	0	72.7	23.8	114	10.5	14	6.3
TPM-1S_CR_000006	03/08/2011 8:15	TRUE	1.019	0	274.1	0	71.2	24.1	108	11.6	16	7.4
TPM-1S_CR_000006	03/08/2011 8:45	TRUE	1.02	0	263.7	0	71.4	24.1	103	11.3	16.1	6.8
TPM-1S_CR_000006	03/08/2011 9:15	TRUE	1.02	0	354.3	0	71	24.2	93	10.8	15.3	7.2
TPM-1S_CR_000006	03/08/2011 9:45	TRUE	1.02	0	599.3	0	72.9	24.4	87	11.4	16.1	6.7
TPM-1S_CR_000006	03/08/2011 10:15	TRUE	1.021	0	631.7	0	69	24.9	95	11.1	15.7	7.2
TPM-1S_CR_000006	03/08/2011 10:45	TRUE	1.021	0	767.3	0	68.6	24.8	96	10.8	15	6.5
TPM-1S_CR_000006	03/08/2011 11:15	TRUE	1.021	0	592.6	0	67.3	25	83	11.1	14.8	7.3
TPM-1S_CR_000006	03/08/2011 11:45	TRUE	1.021	0	534.9	0	67.9	25	93	10.4	15.4	6.1
TPM-1S_CR_000006	03/08/2011 12:15	TRUE	1.02	0	441.8	0	70.6	24.8	82	10.9	14.7	6.5

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 1071229

TPM-1S_CR_000006	03/08/2011 12:45	TRUE	1.02	0	547.6	0	71.8	24.8	75	10.8	15.6	6.3	
TPM-1S_CR_000006	03/08/2011 13:15	TRUE	1.02	0	582.4	0	70.2	25	91	11.1	15.8	6.4	
TPM-1S_CR_000006	03/08/2011 13:45	TRUE	1.02	0	779.3	0	71.2	25	90	12.5	16.9	7.7	
TPM-1S_CR_000006	03/08/2011 14:15	TRUE	1.019	0	869	0	72	25	86	13.7	17.9	9.1	
TPM-1S_CR_000006	03/08/2011 14:45	TRUE	1.019	0	183.9	0	71	25.2	84	13.6	19.5	8.2	
TPM-1S_CR_000006	03/08/2011 15:15	TRUE	1.019	0	511.5	0	71.5	25.3	83	13.1	17.7	8.8	
TPM-1S_CR_000006	03/08/2011 15:45	TRUE	1.019	0	525.8	0	71.5	25	92	13.8	19.6	9.4	
TPM-1S_CR_000006	03/08/2011 16:15	TRUE	1.019	0	245	0	74.1	25.1	100	13.1	18.6	8.8	
TPM-1S_CR_000006	03/08/2011 16:45	TRUE	1.019	0	133	0	74.5	24.8	104	14.2	19.5	9	
TPM-1S_CR_000006	03/08/2011 17:15	TRUE	1.019	0	78.94	0	75.3	24.7	103	14.1	18.7	9.9	
TPM-1S_CR_000006	03/08/2011 17:45	TRUE	1.019	0	52.46	0	75.6	24.7	100	13	17.4	8.4	
TPM-1S_CR_000006	03/08/2011 18:15	TRUE	1.019	0	23.65	0	76	24.6	95	13.3	19	9	
TPM-1S_CR_000006	03/08/2011 18:45	TRUE	1.019	0	1.256	0	75.5	24.4	97	13.4	18.6	8.9	
TPM-1S_CR_000006	03/08/2011 19:15	TRUE	1.02	0	0.16	0	77.3	24.4	96	12.3	17.5	7.8	
TPM-1S_CR_000006	03/08/2011 19:45	TRUE	1.02	0	0.107	0	75.2	24.4	87	13.8	19.2	8.5	
TPM-1S_CR_000006	03/08/2011 20:15	TRUE	1.02	0	0.16	0	76.5	24.4	99	13.6	18.1	8.7	
TPM-1S_CR_000006	03/08/2011 20:45	TRUE	1.02	0	0.13	0	77.6	24.4	97	14	19.4	9.7	
TPM-1S_CR_000006	03/08/2011 21:15	TRUE	1.02	0	0.16	0	76.3	24.3	102	14.3	20	7.9	
TPM-1S_CR_000006	03/08/2011 21:45	TRUE	1.02	0	0.173	0	76.6	24.3	99	13.3	19.4	8.2	
TPM-1S_CR_000006	03/08/2011 22:15	TRUE	1.02	0	0.173	0	76.6	24.4	101	14.8	20	8.9	
TPM-1S_CR_000006	03/08/2011 22:45	TRUE	1.02	0	0.137	0	75.9	24.3	99	14.2	19	9.6	
TPM-1S_CR_000006	03/08/2011 23:15	TRUE	1.02	0	0.143	0	75.8	24.2	112	14.6	20.5	8.8	
TPM-1S_CR_000006	03/08/2011 23:45	TRUE	1.02	0	0.073	0	74.3	24.2	112	13.7	20.1	8.6	
TPM-1S_CR_000006	03/09/2011 0:15	TRUE	1.02	0	0.11	0	75.1	24.1	119	15.2	21.4	10.4	
TPM-1S_CR_000006	03/09/2011 0:45	TRUE	1.02	0	0.157	0	73.8	24	122	15.3	21.5	8.9	
TPM-1S_CR_000006	03/09/2011 1:15	TRUE	1.02	0	0.127	0	75.4	24	118	14.7	19.6	9.6	
TPM-1S_CR_000006	03/09/2011 1:45	TRUE	1.019	0	0.12	0	75.1	23.8	119	15.4	21.6	9.6	
TPM-1S_CR_000006	03/09/2011 2:15	TRUE	1.019	0	0.137	0	74.3	23.8	119	15.3	20.5	10.1	
TPM-1S_CR_000006	03/09/2011 2:45	TRUE	1.019	0	0.123	0	76.4	23.8	126	14.2	21.3	9.7	
TPM-1S_CR_000006	03/09/2011 3:15	TRUE	1.019	0	0.13	0	75.4	23.8	123	14.6	20.1	9.9	
TPM-1S_CR_000006	03/09/2011 3:45	TRUE	1.019	0	0.16	0	75.6	23.6	121	15.9	21.9	9.5	
TPM-1S_CR_000006	03/09/2011 4:15	TRUE	1.019	0	0.073	0	75.1	23.6	119	16.5	23.7	11.9	
TPM-1S_CR_000006	03/09/2011 4:45	TRUE	1.019	0	0.17	0	74.7	23.6	128	13.8	19.2	8.7	
TPM-1S_CR_000006	03/09/2011 5:15	TRUE	1.019	0	0.11	0	72.6	23.5	122	13	18.7	7.8	
TPM-1S_CR_000006	03/09/2011 5:45	TRUE	1.019	0	0.107	0	75.1	23.5	128	13.4	17.9	9.1	
TPM-1S_CR_000006	03/09/2011 6:15	TRUE	1.019	0	0.157	0	73.5	23.5	129	13.9	20.4	9.3	
TPM-1S_CR_000006	03/09/2011 6:45	TRUE	1.02	0	4.238	0	74.1	23.5	129	13.3	20.1	8.6	
TPM-1S_CR_000006	03/09/2011 7:15	TRUE	1.02	0	39.11	0	74.6	23.5	130	13.5	19.6	8.9	
TPM-1S_CR_000006	03/09/2011 7:45	TRUE	1.02	0	154.9	0	72.5	23.7	131	16	22.5	9.9	
TPM-1S_CR_000006	03/09/2011 8:15	TRUE	1.02	0	265.7	0	73.3	24	130	15.7	23.1	10.1	
TPM-1S_CR_000006	03/09/2011 8:45	TRUE	1.021	0	393.4	0	71.1	24.2	132	16.8	23	10.4	
TPM-1S_CR_000006	03/09/2011 9:15	TRUE	1.021	0	509.3	0	68.8	24.3	128	17.6	23.8	11.9	
TPM-1S_CR_000006	03/09/2011 9:45	TRUE	1.021	0	620.6	0	68.4	24.4	128	17.3	23.2	10.7	
TPM-1S_CR_000006	03/09/2011 10:15	TRUE	1.022	0	734.8	0	68.3	24.7	126	16.6	23.9	10.2	
TPM-1S_CR_000006	03/09/2011 10:45	TRUE	1.022	0	688.7	0	67.3	24.6	134	17.3	22.5	11	
TPM-1S_CR_000006	03/09/2011 11:15	TRUE	1.022	0	795.3	0	67.2	24.7	128	16.6	22.1	11.6	
TPM-1S_CR_000006	03/09/2011 11:45	TRUE	1.021	0	870	0	65.5	24.7	128	17.4	22.8	12.1	
TPM-1S_CR_000006	03/09/2011 12:15	TRUE	1.021	0	840	0	66.4	24.6	132	15.8	22.5	8.4	
TPM-1S_CR_000006	03/09/2011 12:45	TRUE	1.021	0	607.2	0	67.2	24.5	130	15.3	20.3	11	
TPM-1S_CR_000006	03/09/2011 13:15	TRUE	1.02	0	784.2	0	65.5	24.6	127	14.9	20.9	10	
TPM-1S_CR_000006	03/09/2011 13:45	TRUE	1.02	0	633.3	0	66.1	24.7	128	14.4	20.7	9.2	
TPM-1S_CR_000006	03/09/2011 14:15	TRUE	1.02	0	512.4	0	67.3	24.6	126	14.3	19.8	9.8	
TPM-1S_CR_000006	03/09/2011 14:45	TRUE	1.02	0	610.8	0	65.3	24.6	129	14.9	19.5	10.4	
TPM-1S_CR_000006	03/09/2011 15:15	TRUE	1.019	0	276.8	0	68.6	24.7	126	13.7	18.5	7.8	
TPM-1S_CR_000006	03/09/2011 15:45	TRUE	1.019	0	674.2	0	69.4	24.6	135	12.9	19.3	7.7	
TPM-1S_CR_000006	03/09/2011 16:15	TRUE	1.019	0	394.5	0	64.8	24.7	127	12.4	16.9	8.7	
TPM-1S_CR_000006	03/09/2011 16:45	TRUE	1.019	0	300.3	0	66.7	24.8	131	10.5	14.8	6.5	
TPM-1S_CR_000006	03/09/2011 17:15	TRUE	1.019	0	246.6	0	68.2	24.4	117	10.3	13.4	6.2	
TPM-1S_CR_000006	03/09/2011 17:45	TRUE	1.019	0	67.17	0	70.1	24.5	113	10.6	14.9	6.9	
TPM-1S_CR_000006	03/09/2011 18:15	TRUE	1.02	0	19.9	0	72.2	24.2	98	10	16.4	6.1	
TPM-1S_CR_000006	03/09/2011 18:45	TRUE	1.02	0	1.106	0	72.6	24.2	109	10.6	15	7.2	
TPM-1S_CR_000006	03/09/2011 19:15	TRUE	1.02	0	0.19	0	73.7	24	106	11	14.3	7.8	
TPM-1S_CR_000006	03/09/2011 19:45	TRUE	1.02	0	0.16	0	73.9	23.9	107	10.9	14.3	6.9	
TPM-1S_CR_000006	03/09/2011 20:15	TRUE	1.02	0	0.163	0	75.3	23.8	111	11	15.3	7.6	
TPM-1S_CR_000006	03/09/2011 20:45	TRUE	1.02	0	0.167	0	76	23.8	118	12.6	17	8.5	
TPM-1S_CR_000006	03/09/2011 21:15	TRUE	1.02	0	0.167	0	76.7	23.8	125	12.4	19.5	8.8	
TPM-1S_CR_000006	03/09/2011 21:45	TRUE	1.02	0	0.177	0	76.8	23.8	120	11.5	16.1	7	
TPM-1S_CR_000006	03/09/2011 22:15	TRUE	1.02	0	0.16	0	76.2	23.7	119	11.2	15.7	7.7	
TPM-1S_CR_000006	03/09/2011 22:45	TRUE	1.02	0	0.16	0	77.2	23.8	128	11	15.8	6.5	
TPM-1S_CR_000006	03/09/2011 23:15	TRUE	1.02	0	0.153	0	76.5	23.7	125	10.4	15.6	7	
TPM-1S_CR_000006	03/09/2011 23:45	TRUE	1.02	0	0.163	0	76.6	23.8	123	10.4	14.5	7	
TPM-1S_CR_000006	03/10/2011 0:15	TRUE	1.02	0	0.173	0	78.4	23.7	125	9.5	13.8	6.1	
TPM-1S_CR_000006	03/10/2011 0:45	TRUE	1.02	0	0.153	0	78.6	23.7	128	9.5	14.2	5.9	
TPM-1S_CR_000006	03/10/2011 1:15	TRUE	1.019	0	0.133	0	78.2	23.7	127	10	13.8	6.4	
TPM-1S_CR_000006	03/10/2011 1:45	TRUE	1.019	0	0.123	0	77.3	23.5	137	11.3	15.3	7.8	
TPM-1S_CR_000006	03/10/2011 2:15	TRUE	1.018	0	0.137	0	78	23.5	135	11.4	16.4	8	
TPM-1S_CR_000006	03/10/2011 2:45	TRUE	1.018	0	0.173	0	78.1	23.4	137	10.3	14.2	7	
TPM-1S_CR_000006	03/10/2011 3:15	TRUE	1.018	0	0.157	0	80.1	23.4	146	11.2	16.1	7.1	
TPM-1S_CR_000006	03/10/2011 3:45	TRUE	1.017	0	0.133	0	78	23.5	149	11.2	15.2	7.5	
TPM-1S_CR_000006	03/10/2011 4:15	TRUE	1.017	0	0.113	0	77.4	23.6	153	10.8	14.1	7.5	
TPM-1S_CR_000006	03/10/2011 4:45	TRUE	1.017	0	0.09	0	79.2	23.6	163	11.2	14.7	7.8	
TPM-1S_CR_000006	03/10/2011 5:15	TRUE	1.017	0	0.113	0	78.5	23.6	160	9.5	12.7	6.6	
TPM-1S_CR_000006	03/10/2011 5:45	TRUE	1.017	0	0.107	0	77.7	23.6	166	9.4	12.1	6.5	
TPM-1S_CR_000006	03/10/2011 6:15	TRUE	1.018	0	0.173	0	78.1	23.5	163	8	10.9	5.1	
TPM-1S_CR_000006	03/10/2011 6:45	TRUE	1.018	0	4.768	0	78.1	23.6	171	6.4	8.6	3.9	
TPM-1S_CR_000006	03/10/2011 7:15	TRUE	1.018	0	51.78	0	78.1	23.5	177	4.4	6.2	2.1	
TPM-1S_CR_000006	03/10/2011 7:45	TRUE	1.019	0	143.7	0	75.9	23.7	166	4.9	7.4	3.1	
TPM-1S_CR_000006	03/10/2011 8:15	TRUE	1.019	0	287.2	0	72.2	24.3	160	8.1	10.6	5.6	
TPM-1S_CR_000006	03/10/2011 8:45	TRUE	1.019	0	398.8	0	71.9	24.6	166	11.3	14.4	7	
TPM-1S_CR_000006	03/10/2011 9:15	TRUE	1.019	0	485.8	0	69.4	25.1	180	11.1	16.6	6.1	
TPM-1S_CR_000006	03/10/2011 9:45	TRUE	1.019	0	510.5	0	70.3	24.6	194	10.6	16.5	6.3	
TPM-1S_CR_000006	03/10/2011 10:15	TRUE	1.019	0	692.1	0	66.3	25.5	187	10.5	15.3	4.8	
TPM-1S_CR_000006	03/10/2011 10:45	TRUE	1.019	0	851	0	64.4	25.9	188	10.4	14.9	5	
TPM-1S_CR_000006	03/10/2011 11:15	TRUE	1.019	0	971	0	61.5	26.3	194	12.1	17.2	7.4	
TPM-1S_CR_000006	03/10/2011 11:45	TRUE	1.019	0	923	0	61.1	26.4	193	13.7	21.1	9.1	
TPM-1S_CR_000006	03/10/2011 12:15	TRUE	1.019	0	272.1	0	64.6	26.2	210	14.3	20.1	8.3	
TPM-1S_CR_000006	03/10/2011 12:45	TRUE	1.018	0	43.11	0.289	80.4	20.1	325	31.1	47.4	18.4	
TPM-1S_CR_000006	03/10/2011 13:15	TRUE	1.02	0	332	0.04	89.3	17.6	335	15.2	22.4	6.6	
TPM-1S_CR_000006	03/10/2011 13:45	TRUE	1.019	0	221.4	0	83.7	18.6	340	12.1	16.4	8.7	
TPM-1S_CR_000006	03/10/2011 14:15	TRUE	1.019	0	494.6	0	76.7	19.9	327	12.8	18	9.2	
TPM-1S_CR_000006	03/10/2011 14:45	TRUE	1.019	0	283	0	72.9	20.7	316	10.8	16.1	6.2	
TPM-1S_CR_000006	03/10/2011 15:15	TRUE	1.018	0	172.8	0	71	21.2	295	11.6	17.4	7.3	

TPM-1S_CR_000006	03/10/2011 15:45	TRUE	1.018	0	131.8	0	73	20.4	296	10.1	15.4	6.7
TPM-1S_CR_000006	03/10/2011 16:15	TRUE	1.018	0	190.8	0	73.3	20.3	311	3.6	7.8	0.5
TPM-1S_CR_000006	03/10/2011 16:45	TRUE	1.016	0	106.3	0	69.3	20.6	96	4.3	11.2	1.3
TPM-1S_CR_000006	03/10/2011 17:15	TRUE	1.015	0	82.2	0	72.3	20.9	123	8.8	12.3	5.1
TPM-1S_CR_000006	03/10/2011 17:45	TRUE	1.015	0	80.6	0	72.5	21.4	137	6.8	10.8	2.5
TPM-1S_CR_000006	03/10/2011 18:15	TRUE	1.016	0	18.26	0	70	21.5	317	5.3	11.6	1.1
TPM-1S_CR_000006	03/10/2011 18:45	TRUE	1.017	0	0.683	0	78.1	20.6	320	9.1	14.6	5.6
TPM-1S_CR_000006	03/10/2011 19:15	TRUE	1.018	0	0.2	0	80.1	20.3	308	6.5	8.7	4.4
TPM-1S_CR_000006	03/10/2011 19:45	TRUE	1.017	0	0.2	0	81.7	20.2	311	4.8	7.9	2.1
TPM-1S_CR_000006	03/10/2011 20:15	TRUE	1.017	0	0.2	0	79.7	20.1	311	5.1	6.6	3
TPM-1S_CR_000006	03/10/2011 20:45	TRUE	1.018	0	0.2	0	80.9	20.1	321	4.9	8.4	2.3
TPM-1S_CR_000006	03/10/2011 21:15	TRUE	1.018	0	0.2	0	79.1	20	345	3.6	5.3	1.5
TPM-1S_CR_000006	03/10/2011 21:45	TRUE	1.018	0	0.197	0	78.1	20.2	313	3.4	5.1	1.8
TPM-1S_CR_000006	03/10/2011 22:15	TRUE	1.018	0	0.2	0	78.6	20.3	300	4	5.7	2.7
TPM-1S_CR_000006	03/10/2011 22:45	TRUE	1.018	0	0.2	0	80	20.1	284	4.1	5.5	2.7
TPM-1S_CR_000006	03/10/2011 23:15	TRUE	1.018	0	0.2	0	81.8	19.9	310	5.4	8.1	3.8
TPM-1S_CR_000006	03/10/2011 23:45	TRUE	1.018	0	0.2	0	81.9	20	325	10.2	14.6	7.1
TPM-1S_CR_000006	03/11/2011 0:15	TRUE	1.018	0	0.2	0	85.4	19.6	320	10.2	13.9	6.5
TPM-1S_CR_000006	03/11/2011 0:45	TRUE	1.018	0	0.2	0	85.4	19.2	322	10.4	16.1	6.3
TPM-1S_CR_000006	03/11/2011 1:15	TRUE	1.018	0	0.197	0	66.3	18.5	345	15.6	20.8	11.6
TPM-1S_CR_000006	03/11/2011 1:45	TRUE	1.018	0	0.197	0	69	17.2	345	16.5	22.5	12
TPM-1S_CR_000006	03/11/2011 2:15	TRUE	1.018	0	0.193	0	64.8	16	345	18.7	24.7	13.2
TPM-1S_CR_000006	03/11/2011 2:45	TRUE	1.018	0	0.2	0	71.9	14.8	342	15.3	19.7	11.5
TPM-1S_CR_000006	03/11/2011 3:15	TRUE	1.019	0	0.197	0	75.3	14.1	342	14	19.3	9.6
TPM-1S_CR_000006	03/11/2011 3:45	TRUE	1.019	0	0.2	0	75.3	13.4	334	10.3	14.1	7.4
TPM-1S_CR_000006	03/11/2011 4:15	TRUE	1.019	0	0.19	0	78.5	13	327	7.3	10.7	4.8
TPM-1S_CR_000006	03/11/2011 4:45	TRUE	1.019	0	0.2	0	79.7	12.5	306	7.8	10.6	5.5
TPM-1S_CR_000006	03/11/2011 5:15	TRUE	1.02	0	0.2	0	82.2	12	319	10.9	14.8	7.5
TPM-1S_CR_000006	03/11/2011 5:45	TRUE	1.019	0	0.2	0	83.5	12.1	333	14.9	18.8	10.4
TPM-1S_CR_000006	03/11/2011 6:15	TRUE	1.02	0	0.2	0	82.7	11.9	334	14.3	19.1	10.1
TPM-1S_CR_000006	03/11/2011 6:45	TRUE	1.02	0	7.322	0	85	11.7	333	11.8	16.5	8.3
TPM-1S_CR_000006	03/11/2011 7:15	TRUE	1.021	0	77.25	0	83.2	11.4	334	8.6	12.7	6
TPM-1S_CR_000006	03/11/2011 7:45	TRUE	1.021	0	197.4	0	80.7	12	343	12	15.4	7.9
TPM-1S_CR_000006	03/11/2011 8:15	TRUE	1.021	0	320.8	0	76	12.7	343	17.4	21.9	10.9
TPM-1S_CR_000006	03/11/2011 8:45	TRUE	1.022	0	445.3	0	68.9	13.6	345	18.9	23.6	14.2
TPM-1S_CR_000006	03/11/2011 9:15	TRUE	1.022	0	563.6	0	66.8	14.3	339	18.7	24	12.9
TPM-1S_CR_000006	03/11/2011 9:45	TRUE	1.022	0	671.2	0	61.9	14.4	341	19.2	25.3	13.4
TPM-1S_CR_000006	03/11/2011 10:15	TRUE	1.022	0	764.2	0	58.6	14.8	351	19.7	27.9	12.2
TPM-1S_CR_000006	03/11/2011 10:45	TRUE	1.023	0	844	0	53.2	15.2	349	17.5	23.5	12.6
TPM-1S_CR_000006	03/11/2011 11:15	TRUE	1.023	0	906	0	54.9	15.9	349	17.4	24.3	9.1
TPM-1S_CR_000006	03/11/2011 11:45	TRUE	1.023	0	955	0	50	16.7	345	16.8	22.3	10.1
TPM-1S_CR_000006	03/11/2011 12:15	TRUE	1.022	0	981	0	49.2	17.2	348	16.5	21.6	8.7
TPM-1S_CR_000006	03/11/2011 12:45	TRUE	1.021	0	993	0	49.2	17.8	338	17.2	25	8.6
TPM-1S_CR_000006	03/11/2011 13:00	TRUE	1.021	0	993	0	45.7	18	338	17	23.3	10.8
TPM-1S_CR_000006	03/11/2011 13:15	TRUE	1.021	0	982	0	45.1	18.2	342	16.1	22.4	8
TPM-1S_CR_000006	03/11/2011 13:30	TRUE	1.021	0	968	0	40.1	18.3	341	14.7	22.5	9.1
TPM-1S_CR_000006	03/11/2011 13:45	TRUE	1.02	0	954	0	38.2	18.8	344	16.1	22.8	8.2
TPM-1S_CR_000006	03/11/2011 14:00	TRUE	1.02	0	929	0	34	18.6	348	14.4	22.4	6.6
TPM-1S_CR_000006	03/11/2011 14:15	TRUE	1.02	0	903	0	38.4	18.9	344	17.5	23.5	11.4
TPM-1S_CR_000006	03/11/2011 14:30	TRUE	1.02	0	869	0	39.7	18.8	345	14	19.8	8.7
TPM-1S_CR_000006	03/11/2011 14:45	TRUE	1.02	0	832	0	38.7	18.8	347	11	18.6	3.7
TPM-1S_CR_000006	03/11/2011 15:00	TRUE	1.02	0	790.2	0	44	19.3	357	11.1	19.1	5.3
TPM-1S_CR_000006	03/11/2011 15:15	TRUE	1.02	0	745.1	0	40	19.2	346	11.3	19.1	5.5
TPM-1S_CR_000006	03/11/2011 15:30	TRUE	1.02	0	698.1	0	38.3	19.3	324	8.6	19.6	0.5
TPM-1S_CR_000006	03/11/2011 15:45	TRUE	1.02	0	646.6	0	38.5	19.6	358	9	17.9	1.6
TPM-1S_CR_000006	03/11/2011 16:00	TRUE	1.02	0	592.5	0	42.2	20	353	7.5	16.5	2.6
TPM-1S_CR_000006	03/11/2011 16:15	TRUE	1.02	0	538.6	0	37.2	20.3	339	9.2	15.7	4.2
TPM-1S_CR_000006	03/11/2011 16:30	TRUE	1.02	0	478.1	0	39.3	20.2	343	6.6	12.2	0.7
TPM-1S_CR_000006	03/11/2011 16:45	TRUE	1.02	0	417.6	0	38.5	20.4	336	7.2	11.8	2.4
TPM-1S_CR_000006	03/11/2011 17:00	TRUE	1.02	0	355.1	0	37	20.4	8	3.9	9	0.7
TPM-1S_CR_000006	03/11/2011 17:15	TRUE	1.02	0	291.3	0	37	20.5	348	4.3	11	0.3
TPM-1S_CR_000006	03/11/2011 17:30	TRUE	1.02	0	230.7	0	37	20.7	356	6.1	10.9	1.6
TPM-1S_CR_000006	03/11/2011 17:45	TRUE	1.02	0	169.9	0	37.8	20.6	6	6.1	11.9	1.8
TPM-1S_CR_000006	03/11/2011 18:00	TRUE	1.02	0	58.98	0	36.2	20.6	346	7.2	12.6	2.3
TPM-1S_CR_000006	03/11/2011 18:15	TRUE	1.02	0	20.19	0	41.4	20.5	1	6.4	9.7	2.9
TPM-1S_CR_000006	03/11/2011 18:30	TRUE	1.02	0	10.27	0	41.8	20.1	357	7.2	9.7	3.8
TPM-1S_CR_000006	03/11/2011 18:45	TRUE	1.02	0	2.116	0	43.3	20.1	352	7.4	9.4	4.7
TPM-1S_CR_000006	03/11/2011 19:00	TRUE	1.021	0	0.213	0	39.7	20.1	350	7.5	9.1	4
TPM-1S_CR_000006	03/11/2011 19:15	TRUE	1.021	0	0.197	0	48.1	19.9	0	8.4	11.5	5.1
TPM-1S_CR_000006	03/11/2011 19:30	TRUE	1.021	0	0.197	0	45	19.8	359	8.7	12.1	5
TPM-1S_CR_000006	03/11/2011 19:45	TRUE	1.021	0	0.197	0	45	19.5	6	8.1	11.3	4.8
TPM-1S_CR_000006	03/11/2011 20:00	TRUE	1.021	0	0.19	0	42.4	19.3	9	8.6	11.1	5.1
TPM-1S_CR_000006	03/11/2011 20:15	TRUE	1.021	0	0.19	0	42	19.2	15	7.6	10.5	4
TPM-1S_CR_000006	03/11/2011 20:30	TRUE	1.022	0	0.153	0	42.2	19.3	0	6.9	9.8	4.5
TPM-1S_CR_000006	03/11/2011 20:45	TRUE	1.022	0	0.173	0	54.3	18.6	274	6.5	8.7	4.2
TPM-1S_CR_000006	03/11/2011 21:00	TRUE	1.022	0	0.187	0	67.8	17	278	6.5	8.6	5
TPM-1S_CR_000006	03/11/2011 21:15	TRUE	1.022	0	0.19	0	71.6	16.6	280	6.8	8.8	4.8
TPM-1S_CR_000006	03/11/2011 21:30	TRUE	1.022	0	0.16	0	72.3	16.4	292	6.5	9.4	5
TPM-1S_CR_000006	03/11/2011 21:45	TRUE	1.022	0	0.177	0	73.1	16	283	6.1	8.5	4.2
TPM-1S_CR_000006	03/11/2011 22:00	TRUE	1.023	0	0.177	0	74	15.9	287	5.7	7.6	4.2
TPM-1S_CR_000006	03/11/2011 22:15	TRUE	1.023	0	0.133	0	75.7	16	283	6	8.1	4.3
TPM-1S_CR_000006	03/11/2011 22:30	TRUE	1.023	0	0.15	0	73.9	15.8	279	6.2	8	4.3
TPM-1S_CR_000006	03/11/2011 22:45	TRUE	1.023	0	0.127	0	75.4	15.9	292	6.2	8.2	3.7
TPM-1S_CR_000006	03/11/2011 23:00	TRUE	1.023	0	0.103	0	74.6	15.5	302	6.3	8.8	4
TPM-1S_CR_000006	03/11/2011 23:15	TRUE	1.023	0	0.13	0	78.5	15.1	324	6.8	9.7	4.6
TPM-1S_CR_000006	03/11/2011 23:30	TRUE	1.023	0	0.103	0	82	14.9	331	6.8	9	5
TPM-1S_CR_000006	03/11/2011 23:45	TRUE	1.023	0	0.083	0	80.8	15.1	328	6.1	7.9	4.4
TPM-1S_CR_000006	03/12/2011 0:00	TRUE	1.023	0	0.11	0	78.2	15	320	5.2	7.6	3.2
TPM-1S_CR_000006	03/12/2011 0:15	TRUE	1.023	0	0.13	0	77.9	15.1	303	4.5	6.1	2.9
TPM-1S_CR_000006	03/12/2011 0:30	TRUE	1.023	0	0.127	0	79.1	14.7	312	5.3	6.9	3.8
TPM-1S_CR_000006	03/12/2011 0:45	TRUE	1.023	0	0.12	0	78.1	14.4	325	7.5	11.9	4.8
TPM-1S_CR_000006	03/12/2011 1:00	TRUE	1.023	0	0.157	0	80.7	13.9	337	8.9	11	6.9
TPM-1S_CR_000006	03/12/2011 1:15	TRUE	1.023	0	0.11	0	79.8	13.9	346	8.4	10.6	5.8
TPM-1S_CR_000006	03/12/2011 1:30	TRUE	1.023	0	0.167	0	76.3	14.1	348	9.8	13.2	6
TPM-1S_CR_000006	03/12/2011 1:45	TRUE	1.022	0	0.113	0	73.9	13.5	351	11.5	14.4	7.1
TPM-1S_CR_000006	03/12/2011 2:00	TRUE	1.022	0	0.1	0	68.8	13.9	348	11.2	14.7	8.3
TPM-1S_CR_000006	03/12/2011 2:15	TRUE	1.022	0	0.13	0	69.6	13.8	337	8.8	11.9	6.9
TPM-1S_CR_000006	03/12/2011 2:30	TRUE	1.022	0	0.17	0	72	13.1	331	7.8	10.5	5.9
TPM-1S_CR_000006	03/12/2011 2:45	TRUE	1.022	0	0.16	0	73.7	12.3	331	7	9.5	5
TPM-1S_CR_000006	03/12/2011 3:00	TRUE	1.022	0	0.143	0	77.9	11.9	331	7.2	9.6	5.2
TPM-1S_CR_000006	03/12/2011 3:15	TRUE	1.022	0	0.12	0	78.9	11.4	336	8	11.4	5.2
TPM-1S_CR_000006	03/12/2011 3:30	TRUE	1.022	0	0.123	0	78.9	11	340	8.2	11.3	6.2

TPM-1S_CR_000006	03/12/2011 3:45	TRUE	1.022	0	0.193	0	80.7	10.9	343	8	10.4	4.8
TPM-1S_CR_000006	03/12/2011 4:00	TRUE	1.022	0	0.13	0	79.7	10.6	344	8.7	12	6
TPM-1S_CR_000006	03/12/2011 4:15	TRUE	1.022	0	0.11	0	81.6	10.5	347	9.7	12.4	6.6
TPM-1S_CR_000006	03/12/2011 4:30	TRUE	1.022	0	0.1	0	81.3	10.5	346	9.1	11.5	7
TPM-1S_CR_000006	03/12/2011 4:45	TRUE	1.022	0	0.05	0	81.4	10.7	350	10	13.2	6.7
TPM-1S_CR_000006	03/12/2011 5:00	TRUE	1.022	0	0.11	0	79.9	11	356	10.4	14.4	5.2
TPM-1S_CR_000006	03/12/2011 5:15	TRUE	1.022	0	0.073	0	78.8	11	352	10.6	13	7.7
TPM-1S_CR_000006	03/12/2011 5:30	TRUE	1.022	0	0.033	0	78.5	11	348	10.2	12.5	7
TPM-1S_CR_000006	03/12/2011 5:45	TRUE	1.022	0	0.107	0	79.4	11	349	10.4	12.8	7.2
TPM-1S_CR_000006	03/12/2011 6:00	TRUE	1.023	0	0.11	0	82.1	11.1	352	10.6	13.3	6.8
TPM-1S_CR_000006	03/12/2011 6:15	TRUE	1.023	0	0.17	0	80.8	11.2	354	10.9	14.5	7
TPM-1S_CR_000006	03/12/2011 6:30	TRUE	1.023	0	0.871	0	79.8	11.4	358	11.7	15.5	7.5
TPM-1S_CR_000006	03/12/2011 6:45	TRUE	1.023	0	7.111	0	78.2	11.9	2	11.9	15.7	6.4
TPM-1S_CR_000006	03/12/2011 7:00	TRUE	1.023	0	29.64	0	73.3	12.1	2	12.1	16.1	7.1
TPM-1S_CR_000006	03/12/2011 7:15	TRUE	1.023	0	77.9	0	71	12.1	6	11.7	15.4	6.8
TPM-1S_CR_000006	03/12/2011 7:30	TRUE	1.023	0	138.7	0	70.7	12.9	9	11	15.2	6.2
TPM-1S_CR_000006	03/12/2011 7:45	TRUE	1.023	0	195.4	0	64.8	13.5	11	11.5	20.1	6.1
TPM-1S_CR_000006	03/12/2011 8:00	TRUE	1.023	0	254.9	0	59.6	14.3	16	14.2	20.8	7.6
TPM-1S_CR_000006	03/12/2011 8:15	TRUE	1.023	0	315.2	0	58.6	15	10	11.4	17.3	6.2
TPM-1S_CR_000006	03/12/2011 8:30	TRUE	1.023	0	375.4	0	51.9	15.6	12	12.3	17.6	7.4
TPM-1S_CR_000006	03/12/2011 8:45	TRUE	1.024	0	435.4	0	55.4	16.3	13	12.7	17.6	6.9
TPM-1S_CR_000006	03/12/2011 9:00	TRUE	1.024	0	493.5	0	52.7	16.9	18	12.6	17.8	6.8
TPM-1S_CR_000006	03/12/2011 9:15	TRUE	1.024	0	550.8	0	53.7	17.4	24	13	18.2	7
TPM-1S_CR_000006	03/12/2011 9:30	TRUE	1.024	0	605.4	0	53.8	17.6	27	14.8	19.1	10.2
TPM-1S_CR_000006	03/12/2011 9:45	TRUE	1.024	0	657.5	0	55.3	17.9	29	15.2	19.9	10.9
TPM-1S_CR_000006	03/12/2011 10:00	TRUE	1.024	0	705.2	0	57.1	18.3	26	15.3	19.1	11.6
TPM-1S_CR_000006	03/12/2011 10:15	TRUE	1.024	0	751.2	0	60.3	18.7	35	15.9	20.1	11.1
TPM-1S_CR_000006	03/12/2011 10:30	TRUE	1.024	0	792.9	0	59.5	18.8	35	15.1	21.1	11.3
TPM-1S_CR_000006	03/12/2011 10:45	TRUE	1.024	0	831	0	62.5	18.9	41	15.5	19.9	11
TPM-1S_CR_000006	03/12/2011 11:00	TRUE	1.024	0	864	0	62.3	19	41	15.5	19.5	11.2
TPM-1S_CR_000006	03/12/2011 11:15	TRUE	1.024	0	893	0	63.3	19.1	44	14.2	18	10.4
TPM-1S_CR_000006	03/12/2011 11:30	TRUE	1.024	0	917	0	65.8	19.3	42	14	18.8	10.2
TPM-1S_CR_000006	03/12/2011 11:45	TRUE	1.024	0	937	0	63.1	19.5	42	14.2	19.3	10.3
TPM-1S_CR_000006	03/12/2011 12:00	TRUE	1.024	0	951	0	65	19.6	43	13.4	18	9.4
TPM-1S_CR_000006	03/12/2011 12:15	TRUE	1.024	0	948	0	63.9	20	46	13	17.2	8.6
TPM-1S_CR_000006	03/12/2011 12:30	TRUE	1.024	0	88.2	0	64.9	20.2	47	13	18.6	8.1
TPM-1S_CR_000006	03/12/2011 12:45	TRUE	1.024	0	926	0	64.5	20.6	50	12.7	17.7	7.7
TPM-1S_CR_000006	03/12/2011 13:00	TRUE	1.024	0	971	0	60.1	20.8	55	10.6	15.6	6.6
TPM-1S_CR_000006	03/12/2011 13:15	TRUE	1.023	0	966	0	59.4	21	83	11.1	16	7.2
TPM-1S_CR_000006	03/12/2011 13:30	TRUE	1.023	0	954	0	53.6	21.3	95	10.2	14.4	7.3
TPM-1S_CR_000006	03/12/2011 13:45	TRUE	1.023	0	936	0	55	21.2	84	11	14.4	7.8
TPM-1S_CR_000006	03/12/2011 14:00	TRUE	1.023	0	912	0	55.4	21.2	90	10.3	14.6	6.8
TPM-1S_CR_000006	03/12/2011 14:15	TRUE	1.023	0	609.3	0	55.9	21.3	86	10.9	15.2	7.1
TPM-1S_CR_000006	03/12/2011 14:30	TRUE	1.023	0	854	0	53.3	21.3	73	10.6	15.4	6.3
TPM-1S_CR_000006	03/12/2011 14:45	TRUE	1.023	0	824	0	54.1	21.4	75	11.1	15	7.2
TPM-1S_CR_000006	03/12/2011 15:00	TRUE	1.023	0	779	0	55.8	21.2	76	11.1	15.8	7.7
TPM-1S_CR_000006	03/12/2011 15:15	TRUE	1.023	0	730.7	0	56.9	21.2	72	11.2	16.7	6.4
TPM-1S_CR_000006	03/12/2011 15:30	TRUE	1.023	0	429.1	0	56.4	21.3	73	11.2	14.8	7.5
TPM-1S_CR_000006	03/12/2011 15:45	TRUE	1.023	0	633.3	0	56.5	21.3	68	11.6	16.1	6.9
TPM-1S_CR_000006	03/12/2011 16:00	TRUE	1.022	0	577.3	0	54.7	21.2	82	11.3	15.2	7.1
TPM-1S_CR_000006	03/12/2011 16:15	TRUE	1.022	0	524.7	0	55.4	21.2	78	12	16.4	7.5
TPM-1S_CR_000006	03/12/2011 16:30	TRUE	1.022	0	464.8	0	57.4	21.2	74	12.3	18.1	8.1
TPM-1S_CR_000006	03/12/2011 16:45	TRUE	1.022	0	405.5	0	56.5	21.1	73	12.2	16.5	7.5
TPM-1S_CR_000006	03/12/2011 17:00	TRUE	1.022	0	344.4	0	56.5	21.2	73	11	16.9	7.1
TPM-1S_CR_000006	03/12/2011 17:15	TRUE	1.022	0	282.6	0	57.7	21.3	72	11.7	16.2	7.4
TPM-1S_CR_000006	03/12/2011 17:30	TRUE	1.022	0	220.3	0	57	21.2	67	12.7	17.2	8.8
TPM-1S_CR_000006	03/12/2011 17:45	TRUE	1.022	0	163.9	0	54.3	21	66	12.9	18	8.7
TPM-1S_CR_000006	03/12/2011 18:00	TRUE	1.023	0	45.54	0	56.3	21	72	13.1	17.7	8.2
TPM-1S_CR_000006	03/12/2011 18:15	TRUE	1.023	0	29.56	0	58.1	20.9	56	12.5	18.8	6.5
TPM-1S_CR_000006	03/12/2011 18:30	TRUE	1.023	0	13.45	0	56.6	20.9	63	12.2	18.2	7.7
TPM-1S_CR_000006	03/12/2011 18:45	TRUE	1.023	0	1.686	0	57.3	20.8	70	10.8	17	6.8
TPM-1S_CR_000006	03/12/2011 19:00	TRUE	1.023	0	0.2	0	58.7	20.9	71	11.1	18.3	7
TPM-1S_CR_000006	03/12/2011 19:15	TRUE	1.023	0	0.19	0	56.8	20.8	71	10.7	18	6
TPM-1S_CR_000006	03/12/2011 19:30	TRUE	1.023	0	0.19	0	59.4	20.7	75	10.7	17.2	6
TPM-1S_CR_000006	03/12/2011 19:45	TRUE	1.023	0	0.167	0	58.7	20.7	65	11.4	16.3	6.3
TPM-1S_CR_000006	03/12/2011 20:00	TRUE	1.023	0	0.163	0	56.3	20.7	65	9.7	15.9	5.8
TPM-1S_CR_000006	03/12/2011 20:15	TRUE	1.023	0	0.18	0	57.5	20.7	68	11.6	16.5	6.2
TPM-1S_CR_000006	03/12/2011 20:30	TRUE	1.023	0	0.163	0	57.6	20.6	63	11.6	17.4	6.4
TPM-1S_CR_000006	03/12/2011 20:45	TRUE	1.023	0	0.17	0	58.4	20.6	70	9.9	15.5	5.7
TPM-1S_CR_000006	03/12/2011 21:00	TRUE	1.024	0	0.173	0	56.5	20.6	70	9.1	12.9	5.9
TPM-1S_CR_000006	03/12/2011 21:15	TRUE	1.024	0	0.17	0	59.3	20.5	71	9.1	15	5.4
TPM-1S_CR_000006	03/12/2011 21:30	TRUE	1.024	0	0.14	0	63.6	20.8	75	10.6	15.6	6.5
TPM-1S_CR_000006	03/12/2011 21:45	TRUE	1.024	0	0.16	0	58.5	20.6	58	10.5	14.9	6.6
TPM-1S_CR_000006	03/12/2011 22:00	TRUE	1.024	0	0.157	0	58.2	20.6	56	9.7	13.3	6.3
TPM-1S_CR_000006	03/12/2011 22:15	TRUE	1.024	0	0.16	0	59.2	20.5	70	8.7	13.7	5.2
TPM-1S_CR_000006	03/12/2011 22:30	TRUE	1.024	0	0.147	0	58.6	20.5	84	8.6	12.3	5.3
TPM-1S_CR_000006	03/12/2011 22:45	TRUE	1.024	0	0.107	0	61.4	20.5	90	9.2	13.9	6.2
TPM-1S_CR_000006	03/12/2011 23:00	TRUE	1.024	0	0.16	0	58.7	20.4	86	8.2	11.6	5.1
TPM-1S_CR_000006	03/12/2011 23:15	TRUE	1.024	0	0.147	0	58.2	20.4	75	8.5	11.7	4.8
TPM-1S_CR_000006	03/12/2011 23:30	TRUE	1.024	0	0.13	0	59	20.4	102	9.1	12.5	5.6
TPM-1S_CR_000006	03/12/2011 23:45	TRUE	1.024	0	0.187	0	60.3	20.4	75	7.4	11.3	4.4
TPM-1S_CR_000006	03/13/2011 0:00	TRUE	1.024	0	0.137	0	61.6	20.4	69	8.4	12.5	5.4
TPM-1S_CR_000006	03/13/2011 0:15	TRUE	1.024	0	0.077	0	58.6	20.5	69	6.2	8.3	3.8
TPM-1S_CR_000006	03/13/2011 0:30	TRUE	1.024	0	0.103	0	60.3	20.5	85	7.3	12.8	4.4
TPM-1S_CR_000006	03/13/2011 0:45	TRUE	1.023	0	0.15	0	62.5	20.5	105	9.1	13.3	6.2
TPM-1S_CR_000006	03/13/2011 1:00	TRUE	1.023	0	0.1	0	56.9	20.4	97	7.2	12.1	4.3
TPM-1S_CR_000006	03/13/2011 1:15	TRUE	1.023	0	0.137	0	59	20.5	99	7.1	11	4.4
TPM-1S_CR_000006	03/13/2011 1:30	TRUE	1.023	0	0.127	0	61.1	20.4	106	9.8	14.6	5.2
TPM-1S_CR_000006	03/13/2011 1:45	TRUE	1.023	0	0.137	0	60.4	20.2	114	9.5	14.1	5.2
TPM-1S_CR_000006	03/13/2011 2:00	TRUE	1.023	0	0.19	0	60.1	20	79	7.4	10.3	4.8
TPM-1S_CR_000006	03/13/2011 2:15	TRUE	1.023	0	0.157	0	57.8	20.1	85	4.3	7	2.2
TPM-1S_CR_000006	03/13/2011 2:30	TRUE	1.022	0	0.177	0	61.2	20.1	63	7.6	10.8	4.9
TPM-1S_CR_000006	03/13/2011 2:45	TRUE	1.022	0	0.137	0	61.7	20.2	88	9	12.9	5.1
TPM-1S_CR_000006	03/13/2011 3:00	TRUE	1.022	0	0.177	0	63.5	20.2	107	8.5	12.6	5.5
TPM-1S_CR_000006	03/13/2011 3:15	TRUE	1.022	0	0.17	0	62.9	19.9	115	6.1	10.2	2.9
TPM-1S_CR_000006	03/13/2011 3:30	TRUE	1.022	0	0.167	0	63.4	19.7	111	4.8	7.9	2.8
TPM-1S_CR_000006	03/13/2011 3:45	TRUE	1.022	0	0.127	0	61.4	19.8	112	5.2	8.3	2.7
TPM-1S_CR_000006	03/13/2011 4:00	TRUE	1.022	0	0.123	0	63.3	19.8	113	8.5	12.1	5.7
TPM-1S_CR_000006	03/13/2011 4:15	TRUE	1.022	0	0.147	0	60.9	19.9	94	8.6	12.8	4.9
TPM-1S_CR_000006	03/13/2011 4:30	TRUE	1.022	0	0.153	0	60.8	19.8	95	6.3	10	3.5
TPM-1S_CR_000006	03/13/2011 4:45	TRUE	1.022	0	0.167	0	63.5	19.8	90	7.4	12.1	4.4
TPM-1S_CR_000006	03/13/2011 5:00	TRUE	1.022	0	0.17	0	60.9	19.7	83	7.6	11.2	5

TPM-1S_CR_000006	03/13/2011 5:15	TRUE	1.022	0	0.133	0	60.8	19.7	78	6.2	10	3.3
TPM-1S_CR_000006	03/13/2011 5:30	TRUE	1.022	0	0.173	0	63.3	19.6	81	6.8	10.6	4
TPM-1S_CR_000006	03/13/2011 5:45	TRUE	1.022	0	0.167	0	62.4	19.7	100	5.3	8.7	3.1
TPM-1S_CR_000006	03/13/2011 6:00	TRUE	1.023	0	0.17	0	63.9	19.5	85	4.8	9.3	2.6
TPM-1S_CR_000006	03/13/2011 6:15	TRUE	1.023	0	0.153	0	63	19.8	73	6.9	10	4.6
TPM-1S_CR_000006	03/13/2011 6:30	TRUE	1.023	0	0.807	0	63.9	19.9	67	8	12.6	5.3
TPM-1S_CR_000006	03/13/2011 6:45	TRUE	1.023	0	5.553	0	64.5	20	83	7.3	9.7	4.9
TPM-1S_CR_000006	03/13/2011 7:00	TRUE	1.023	0	27.64	0	61.7	19.9	105	5.8	9.4	3.8
TPM-1S_CR_000006	03/13/2011 7:15	TRUE	1.023	0	96.6	0	62	19.9	108	6.3	8.6	4.1
TPM-1S_CR_000006	03/13/2011 7:30	TRUE	1.024	0	117.3	0	62.9	20.3	92	8.4	12.6	5.2
TPM-1S_CR_000006	03/13/2011 7:45	TRUE	1.024	0	138.4	0	60.6	20.3	91	7.6	12.3	4.2
TPM-1S_CR_000006	03/13/2011 8:00	TRUE	1.024	0	234.8	0	60.1	20.3	111	8.8	12.3	6.2
TPM-1S_CR_000006	03/13/2011 8:15	TRUE	1.024	0	237.4	0	58.2	20.7	104	10.2	18.8	5.3
TPM-1S_CR_000006	03/13/2011 8:30	TRUE	1.024	0	404.2	0	56.9	20.6	89	9.3	14	5.6
TPM-1S_CR_000006	03/13/2011 8:45	TRUE	1.024	0	269.5	0	56	20.9	81	9.9	14.7	5.9
TPM-1S_CR_000006	03/13/2011 9:00	TRUE	1.025	0	242.2	0	57.7	20.5	65	8.5	11.8	5.5
TPM-1S_CR_000006	03/13/2011 9:15	TRUE	1.025	0	232.9	0	58.3	20.6	69	7.8	13	4.3
TPM-1S_CR_000006	03/13/2011 9:30	TRUE	1.025	0	510.2	0	59.7	20.7	81	10.5	14.8	5.9
TPM-1S_CR_000006	03/13/2011 9:45	TRUE	1.025	0	243.5	0	56.4	21.1	85	9.5	13	6.5
TPM-1S_CR_000006	03/13/2011 10:00	TRUE	1.025	0	314.5	0	58.8	20.8	74	9.9	14.7	6.6
TPM-1S_CR_000006	03/13/2011 10:15	TRUE	1.025	0	443.5	0	56.3	20.9	78	10.3	14.4	5.5
TPM-1S_CR_000006	03/13/2011 10:30	TRUE	1.026	0	399.5	0	56	21	85	10.2	14.1	7.1
TPM-1S_CR_000006	03/13/2011 10:45	TRUE	1.026	0	390.8	0	57	21.1	86	9.6	13.3	6.8
TPM-1S_CR_000006	03/13/2011 11:00	TRUE	1.026	0	459	0	58.7	21.1	75	9.8	13	6.8
TPM-1S_CR_000006	03/13/2011 11:15	TRUE	1.026	0	724.9	0	57.4	21.1	78	9.7	13.6	6.3
TPM-1S_CR_000006	03/13/2011 11:30	TRUE	1.026	0	962	0	56.9	21.4	83	10	16.3	5.2
TPM-1S_CR_000006	03/13/2011 11:45	TRUE	1.025	0	844	0	51.6	21.6	88	9	12.7	5.3
TPM-1S_CR_000006	03/13/2011 12:00	TRUE	1.025	0	950	0	53.9	21.6	76	10.5	14.4	6.8
TPM-1S_CR_000006	03/13/2011 12:15	TRUE	1.025	0	971	0	55.1	21.6	73	11.1	15.7	6.4
TPM-1S_CR_000006	03/13/2011 12:30	TRUE	1.025	0	973	0	50.9	21.6	80	9.6	13.6	4.9
TPM-1S_CR_000006	03/13/2011 12:45	TRUE	1.025	0	936	0	53.1	21.8	74	8.7	13.1	5.2
TPM-1S_CR_000006	03/13/2011 13:00	TRUE	1.024	0	934	0	53.7	21.7	73	9.6	13.9	5.6
TPM-1S_CR_000006	03/13/2011 13:15	TRUE	1.024	0	943	0	55.4	21.9	72	10.5	14.4	7.1
TPM-1S_CR_000006	03/13/2011 13:30	TRUE	1.024	0	939	0	54.3	21.7	68	9.7	13.8	5.8
TPM-1S_CR_000006	03/13/2011 13:45	TRUE	1.024	0	922	0	54.1	21.9	65	10.6	17	6.4
TPM-1S_CR_000006	03/13/2011 14:00	TRUE	1.023	0	901	0	56.2	21.9	71	9.5	14	5
TPM-1S_CR_000006	03/13/2011 14:15	TRUE	1.023	0	880	0	54.2	22	78	9.3	13.2	4.4
TPM-1S_CR_000006	03/13/2011 14:30	TRUE	1.023	0	854	0	55.6	22	73	9.2	13.9	4.8
TPM-1S_CR_000006	03/13/2011 14:45	TRUE	1.023	0	821	0	54.1	22.2	89	9.9	13.7	6.2
TPM-1S_CR_000006	03/13/2011 15:00	TRUE	1.023	0	780.2	0	53.4	22.3	90	10	13.5	6.5
TPM-1S_CR_000006	03/13/2011 15:15	TRUE	1.023	0	737.2	0	54.6	22.3	88	9.5	14.7	5.9
TPM-1S_CR_000006	03/13/2011 15:30	TRUE	1.023	0	688.6	0	53.8	22.1	86	10.4	16.3	6.7
TPM-1S_CR_000006	03/13/2011 15:45	TRUE	1.023	0	640.3	0	56.7	22.1	78	10.8	14.8	7.2
TPM-1S_CR_000006	03/13/2011 16:00	TRUE	1.023	0	586.4	0	53.4	22	81	10.2	15	6.6
TPM-1S_CR_000006	03/13/2011 16:15	TRUE	1.023	0	532.4	0	52.2	22	80	9.3	13.9	5.8
TPM-1S_CR_000006	03/13/2011 16:30	TRUE	1.023	0	472.1	0	54.2	22.1	70	10.5	15.9	6.9
TPM-1S_CR_000006	03/13/2011 16:45	TRUE	1.023	0	411.4	0	55.5	22	71	9.9	13.6	4.6
TPM-1S_CR_000006	03/13/2011 17:00	TRUE	1.023	0	349.7	0	54.2	22	65	8.9	12.2	5.8
TPM-1S_CR_000006	03/13/2011 17:15	TRUE	1.023	0	280.8	0	57.6	21.9	67	10.2	14.1	6.9
TPM-1S_CR_000006	03/13/2011 17:30	TRUE	1.023	0	171.4	0	58.2	22	70	10.6	14.5	7.1
TPM-1S_CR_000006	03/13/2011 17:45	TRUE	1.023	0	104.1	0	57	22	81	9.8	13.6	6.8
TPM-1S_CR_000006	03/13/2011 18:00	TRUE	1.023	0	34.31	0	60.4	21.9	81	10	14.9	6.7
TPM-1S_CR_000006	03/13/2011 18:15	TRUE	1.023	0	23.31	0	56.8	21.7	77	9.9	14.6	6.3
TPM-1S_CR_000006	03/13/2011 18:30	TRUE	1.023	0	11.92	0	57.9	21.7	64	10.1	14.8	6.6
TPM-1S_CR_000006	03/13/2011 18:45	TRUE	1.023	0	2.192	0	61.5	21.8	68	9.8	13.6	5.7
TPM-1S_CR_000006	03/13/2011 19:00	TRUE	1.023	0	0.223	0	61.5	21.7	62	10.9	14.9	7.1
TPM-1S_CR_000006	03/13/2011 19:15	TRUE	1.023	0	0.183	0	60	21.7	65	10.1	13.3	6.3
TPM-1S_CR_000006	03/13/2011 19:30	TRUE	1.023	0	0.173	0	60.2	21.6	65	9.9	13.6	7.1
TPM-1S_CR_000006	03/13/2011 19:45	TRUE	1.023	0	0.18	0	61.5	21.7	88	11	17.6	7.1
TPM-1S_CR_000006	03/13/2011 20:00	TRUE	1.023	0	0.177	0	60.2	21.5	78	11.3	16.4	7.6
TPM-1S_CR_000006	03/13/2011 20:15	TRUE	1.023	0	0.173	0	63.7	21.5	81	10.8	15.5	7.1
TPM-1S_CR_000006	03/13/2011 20:30	TRUE	1.023	0	0.173	0	61.7	21.4	89	10.6	15.3	6.5
TPM-1S_CR_000006	03/13/2011 20:45	TRUE	1.023	0	0.167	0	63.7	21.4	87	9.9	13.9	6.7
TPM-1S_CR_000006	03/13/2011 21:00	TRUE	1.024	0	0.167	0	64.3	21.3	78	10.5	16.3	7.2
TPM-1S_CR_000006	03/13/2011 21:15	TRUE	1.024	0	0.153	0	61.8	21.3	73	10.4	13.8	6.9
TPM-1S_CR_000006	03/13/2011 21:30	TRUE	1.024	0	0.16	0	61.8	21.3	75	11.2	16.7	7.8
TPM-1S_CR_000006	03/13/2011 21:45	TRUE	1.024	0	0.13	0	58.9	21.3	79	10.2	14.6	7
TPM-1S_CR_000006	03/13/2011 22:00	TRUE	1.024	0	0.157	0	61.9	21.2	95	10	15.1	5.4
TPM-1S_CR_000006	03/13/2011 22:15	TRUE	1.024	0	0.15	0	60.3	21	92	9.6	14.9	5.1
TPM-1S_CR_000006	03/13/2011 22:30	TRUE	1.024	0	0.137	0	63.8	21	95	9.1	14.1	5.4
TPM-1S_CR_000006	03/13/2011 22:45	TRUE	1.024	0	0.14	0	62.7	21	102	9.5	13.4	6.1
TPM-1S_CR_000006	03/13/2011 23:00	TRUE	1.024	0	0.183	0	62.4	20.9	99	10.4	14.4	7.5
TPM-1S_CR_000006	03/13/2011 23:15	TRUE	1.024	0	0.15	0	63.2	20.8	106	9.5	13.3	5.9
TPM-1S_CR_000006	03/13/2011 23:30	TRUE	1.024	0	0.14	0	64.2	20.8	94	9	13.2	5.9
TPM-1S_CR_000006	03/13/2011 23:45	TRUE	1.024	0	0.13	0	62.5	20.8	98	9.5	13.8	6.4
TPM-1S_CR_000006	03/14/2011 0:00	TRUE	1.023	0	0.15	0	62.3	20.7	113	8.6	12.3	6
TPM-1S_CR_000006	03/14/2011 0:15	TRUE	1.023	0	0.1	0	60.6	20.6	106	8.3	11.6	5.5
TPM-1S_CR_000006	03/14/2011 0:30	TRUE	1.023	0	0.113	0	62.9	20.7	102	9.9	13.4	6.1
TPM-1S_CR_000006	03/14/2011 0:45	TRUE	1.023	0	0.17	0	58.9	20.8	101	9.2	12.7	6.3
TPM-1S_CR_000006	03/14/2011 1:00	TRUE	1.023	0	0.127	0	60.1	20.7	104	9.2	13.7	6.5
TPM-1S_CR_000006	03/14/2011 1:15	TRUE	1.023	0	0.12	0	59.7	20.7	84	7.9	11.6	5.1
TPM-1S_CR_000006	03/14/2011 1:30	TRUE	1.023	0	0.15	0	60.6	20.7	94	6.7	9.6	4.6
TPM-1S_CR_000006	03/14/2011 1:45	TRUE	1.023	0	0.12	0	61.4	20.7	90	7.1	10.3	3.5
TPM-1S_CR_000006	03/14/2011 2:00	TRUE	1.023	0	0.117	0	61.5	20.8	110	6.5	9	4.4
TPM-1S_CR_000006	03/14/2011 2:15	TRUE	1.022	0	0.16	0	61.6	20.6	107	6.5	9.3	4.3
TPM-1S_CR_000006	03/14/2011 2:30	TRUE	1.022	0	0.14	0	60.7	20.6	86	8.1	12.1	4.8
TPM-1S_CR_000006	03/14/2011 2:45	TRUE	1.022	0	0.117	0	60.4	20.7	74	8.1	11	5.1
TPM-1S_CR_000006	03/14/2011 3:00	TRUE	1.022	0	0.15	0	62.2	20.7	61	8.1	11.7	5.5
TPM-1S_CR_000006	03/14/2011 3:15	TRUE	1.022	0	0.113	0	61.7	20.7	73	8	11.5	5.3
TPM-1S_CR_000006	03/14/2011 3:30	TRUE	1.022	0	0.15	0	60.6	20.7	74	7.4	11.4	5
TPM-1S_CR_000006	03/14/2011 3:45	TRUE	1.022	0	0.13	0	63	20.7	69	6.2	8.2	4.2
TPM-1S_CR_000006	03/14/2011 4:00	TRUE	1.021	0	0.11	0	61.6	20.7	70	7.1	10.4	4.7
TPM-1S_CR_000006	03/14/2011 4:15	TRUE	1.021	0	0.093	0	60.8	20.8	75	7.2	10	4.2
TPM-1S_CR_000006	03/14/2011 4:30	TRUE	1.022	0	0.07	0	63.3	20.8	87	6.4	9.1	3.8
TPM-1S_CR_000006	03/14/2011 4:45	TRUE	1.021	0	0.157	0	64.1	20.8	120	5.5	8.4	3.6
TPM-1S_CR_000006	03/14/2011 5:00	TRUE	1.021	0	0.12	0	64	20.5	123	4.5	6.5	3.1
TPM-1S_CR_000006	03/14/2011 5:15	TRUE	1.021	0	0.097	0	63.8	20.4	120	5.9	9	3.4
TPM-1S_CR_000006	03/14/2011 5:30	TRUE	1.021	0	0.093	0	65.1	20.5	116	6.2	8.8	4.2
TPM-1S_CR_000006	03/14/2011 5:45	TRUE	1.022	0	0.107	0	63.2	20.5	116	7.5	11	4.2
TPM-1S_CR_000006	03/14/2011 6:00	TRUE	1.022	0	0.097	0	62.3	20.6	111	7.1	10.1	4.1
TPM-1S_CR_000006	03/14/2011 6:15	TRUE	1.022	0	0.167	0	61.2	20.5	111	7.1	10	5.1
TPM-1S_CR_000006	03/14/2011 6:30	TRUE	1.022	0	1.167	0	62.4	20.4	114	6.4	8.4	4.5

TPM-1S_CR_000006	03/14/2011 6:45	TRUE	1.022	0	7.716	0	62	20.3	118	6	9.2	4
TPM-1S_CR_000006	03/14/2011 7:00	TRUE	1.022	0	23.3	0	62.6	20.4	114	6.3	8	4.5
TPM-1S_CR_000006	03/14/2011 7:15	TRUE	1.022	0	66.42	0	63.7	20.4	115	5.8	8	3.8
TPM-1S_CR_000006	03/14/2011 7:30	TRUE	1.022	0	102.7	0	63.1	20.5	114	6.1	9.4	4.1
TPM-1S_CR_000006	03/14/2011 7:45	TRUE	1.023	0	139.3	0	62.2	20.6	116	7.2	11.1	4.8
TPM-1S_CR_000006	03/14/2011 8:00	TRUE	1.023	0	202.1	0	57.5	20.9	125	8.5	12.7	5.3
TPM-1S_CR_000006	03/14/2011 8:15	TRUE	1.023	0	205.9	0	57.6	21.2	119	9.2	12.3	6.1
TPM-1S_CR_000006	03/14/2011 8:30	TRUE	1.023	0	353.2	0	57.2	21.2	111	11	14.9	6.8
TPM-1S_CR_000006	03/14/2011 8:45	TRUE	1.023	0	424.9	0	56	21.5	96	11	15.7	6.8
TPM-1S_CR_000006	03/14/2011 9:00	TRUE	1.023	0	488.9	0	58	21.6	94	11.3	14.6	7.7
TPM-1S_CR_000006	03/14/2011 9:15	TRUE	1.023	0	546.5	0	55.2	21.6	103	10.7	15.7	5.9
TPM-1S_CR_000006	03/14/2011 9:30	TRUE	1.023	0	596	0	55.2	21.6	113	11.6	15.9	7.7
TPM-1S_CR_000006	03/14/2011 9:45	TRUE	1.024	0	660.5	0	56.8	21.8	103	10.3	14.7	6.3
TPM-1S_CR_000006	03/14/2011 10:00	TRUE	1.024	0	705.1	0	53.6	21.8	93	11.6	15.2	7.6
TPM-1S_CR_000006	03/14/2011 10:15	TRUE	1.024	0	756.9	0	52.8	21.7	101	11.9	15.5	7.8
TPM-1S_CR_000006	03/14/2011 10:30	TRUE	1.024	0	809	0	53.8	21.8	120	11.5	15.8	7.3
TPM-1S_CR_000006	03/14/2011 10:45	TRUE	1.024	0	839	0	54.7	21.8	100	11.6	16.3	7.3
TPM-1S_CR_000006	03/14/2011 11:00	TRUE	1.024	0	877	0	52.6	21.9	99	11.2	16	6
TPM-1S_CR_000006	03/14/2011 11:15	TRUE	1.024	0	787.6	0	53.8	22.1	96	11.7	16.8	6.8
TPM-1S_CR_000006	03/14/2011 11:30	TRUE	1.024	0	919	0	52.7	22	101	10.8	15.8	6.4
TPM-1S_CR_000006	03/14/2011 11:45	TRUE	1.023	0	891	0	54.4	22.3	108	11.3	16.7	5.7
TPM-1S_CR_000006	03/14/2011 12:00	TRUE	1.023	0	936	0	53.6	22.4	107	11.9	16.9	7.1
TPM-1S_CR_000006	03/14/2011 12:15	TRUE	1.023	0	889	0	53.8	22.4	94	11	16.2	6.5
TPM-1S_CR_000006	03/14/2011 12:30	TRUE	1.023	0	790.1	0	57.2	22.4	93	12.1	18.3	7.4
TPM-1S_CR_000006	03/14/2011 12:45	TRUE	1.023	0	761.7	0	53.9	22.4	98	12.2	17	6.5
TPM-1S_CR_000006	03/14/2011 13:00	TRUE	1.023	0	876	0	53.4	22.3	97	12.7	17.8	7.8
TPM-1S_CR_000006	03/14/2011 13:15	TRUE	1.023	0	965	0	55.5	22.6	102	11.5	16.5	7.4
TPM-1S_CR_000006	03/14/2011 13:30	TRUE	1.022	0	960	0	52.8	22.6	106	12.2	17.8	7.9
TPM-1S_CR_000006	03/14/2011 13:45	TRUE	1.022	0	931	0	48.8	22.4	99	11.1	16.5	7
TPM-1S_CR_000006	03/14/2011 14:00	TRUE	1.022	0	809	0	50.9	22.7	92	10.4	16.7	5.4
TPM-1S_CR_000006	03/14/2011 14:15	TRUE	1.022	0	734.7	0	51	22.6	94	9.6	14.2	5.7
TPM-1S_CR_000006	03/14/2011 14:30	TRUE	1.022	0	893	0	50.8	22.5	95	9	13.8	5.2
TPM-1S_CR_000006	03/14/2011 14:45	TRUE	1.022	0	847	0	49.6	22.8	110	8.2	14.9	4.6
TPM-1S_CR_000006	03/14/2011 15:00	TRUE	1.022	0	710.4	0	53.4	22.6	93	8.2	12.3	4.6
TPM-1S_CR_000006	03/14/2011 15:15	TRUE	1.021	0	533.3	0	54.1	22.5	94	9.2	13.7	5.4
TPM-1S_CR_000006	03/14/2011 15:30	TRUE	1.021	0	579.6	0	58.2	22.3	89	8.9	14.4	5.2
TPM-1S_CR_000006	03/14/2011 15:45	TRUE	1.021	0	268.5	0	55.8	22.3	92	9.3	13.3	5.5
TPM-1S_CR_000006	03/14/2011 16:00	TRUE	1.021	0	603.8	0	57.5	22.3	90	9.3	14.2	5.1
TPM-1S_CR_000006	03/14/2011 16:15	TRUE	1.021	0	393.3	0	55.7	22.6	99	9.3	14.5	5
TPM-1S_CR_000006	03/14/2011 16:30	TRUE	1.021	0	210.4	0	59.2	22.5	89	10	14.3	5.5
TPM-1S_CR_000006	03/14/2011 16:45	TRUE	1.021	0	212.9	0	57.3	22.3	86	9.5	13.7	5.2
TPM-1S_CR_000006	03/14/2011 17:00	TRUE	1.021	0	179.3	0	58.6	22.4	87	8.7	13.6	5.3
TPM-1S_CR_000006	03/14/2011 17:15	TRUE	1.021	0	129.8	0	58.1	22.3	95	8.7	12.8	5.7
TPM-1S_CR_000006	03/14/2011 17:30	TRUE	1.021	0	144.4	0	55.4	22.3	105	8.9	13.2	4.7
TPM-1S_CR_000006	03/14/2011 17:45	TRUE	1.021	0	72.94	0	58.3	22.4	98	7.5	11.1	4.1
TPM-1S_CR_000006	03/14/2011 18:00	TRUE	1.021	0	51.25	0	55.8	22.5	85	9.3	14.7	5.3
TPM-1S_CR_000006	03/14/2011 18:15	TRUE	1.021	0	21.57	0	58.2	22.3	88	9.3	12.7	5.5
TPM-1S_CR_000006	03/14/2011 18:30	TRUE	1.022	0	9.8	0	55.4	22.1	98	8.1	11.1	4.9
TPM-1S_CR_000006	03/14/2011 18:45	TRUE	1.022	0	2.062	0	56.3	22.1	93	8.8	11.9	6
TPM-1S_CR_000006	03/14/2011 19:00	TRUE	1.022	0	0.203	0	59.1	22.1	85	8.5	11.6	5
TPM-1S_CR_000006	03/14/2011 19:15	TRUE	1.022	0	0.157	0	59	22	75	9.8	13.4	6.3
TPM-1S_CR_000006	03/14/2011 19:30	TRUE	1.022	0	0.163	0	58.3	22.1	73	8.7	13.1	5.3
TPM-1S_CR_000006	03/14/2011 19:45	TRUE	1.022	0	0.14	0	59.1	22	66	7.9	10.8	5.3
TPM-1S_CR_000006	03/14/2011 20:00	TRUE	1.022	0	0.083	0	57.8	22.1	75	6.5	8.9	4.1
TPM-1S_CR_000006	03/14/2011 20:15	TRUE	1.022	0	0.113	0	58.1	22	56	6.6	9.2	4
TPM-1S_CR_000006	03/14/2011 20:30	TRUE	1.023	0	0.123	0	58.2	22.1	54	7.8	10	5.1
TPM-1S_CR_000006	03/14/2011 20:45	TRUE	1.023	0	0.103	0	59.7	22.1	82	8.2	11.9	5.2
TPM-1S_CR_000006	03/14/2011 21:00	TRUE	1.023	0	0.05	0	56.5	22.2	91	9.3	13.4	6.4
TPM-1S_CR_000006	03/14/2011 21:15	TRUE	1.023	0	0.043	0	57.8	22.1	80	9.3	12.8	5.9
TPM-1S_CR_000006	03/14/2011 21:30	TRUE	1.023	0	0.04	0	56.3	22.1	84	8.4	11.9	5.3
TPM-1S_CR_000006	03/14/2011 21:45	TRUE	1.023	0	0.047	0	59.2	22.1	81	7.6	10.2	5.3
TPM-1S_CR_000006	03/14/2011 22:00	TRUE	1.023	0	0.073	0	56.7	22	75	7.4	10.3	4.6
TPM-1S_CR_000006	03/14/2011 22:15	TRUE	1.023	0	0.1	0	58.9	22	71	7.3	9.5	4.3
TPM-1S_CR_000006	03/14/2011 22:30	TRUE	1.023	0	0.05	0	61.9	21.9	76	8.2	11.7	5.3
TPM-1S_CR_000006	03/14/2011 22:45	TRUE	1.023	0	0.043	0	61.9	22.1	89	9.9	14.6	6.7
TPM-1S_CR_000006	03/14/2011 23:00	TRUE	1.023	0	0.113	0	60.1	22	89	10.2	14.9	6.2
TPM-1S_CR_000006	03/14/2011 23:15	TRUE	1.023	0	0.093	0	59.7	22.1	89	10.2	13.7	7
TPM-1S_CR_000006	03/14/2011 23:30	TRUE	1.023	0	0.09	0	59.3	22.1	91	8.6	12.6	5.7
TPM-1S_CR_000006	03/14/2011 23:45	TRUE	1.023	0	0.073	0	60.1	22	85	8.9	12.7	5.7
TPM-1S_CR_000006	03/15/2011 0:00	TRUE	1.023	0	0.093	0	60.9	22	90	8.2	11.7	5.4
TPM-1S_CR_000006	03/15/2011 0:15	TRUE	1.023	0	0.103	0	59	22	81	8.2	11.6	5.3
TPM-1S_CR_000006	03/15/2011 0:30	TRUE	1.023	0	0.107	0	61.9	21.9	85	7.5	9.7	4.8
TPM-1S_CR_000006	03/15/2011 0:45	TRUE	1.023	0	0.07	0	62.6	21.9	86	7.8	10.4	5.2
TPM-1S_CR_000006	03/15/2011 1:00	TRUE	1.023	0	0.063	0	61.4	21.8	82	7.5	9.9	5.4
TPM-1S_CR_000006	03/15/2011 1:15	TRUE	1.022	0	0.107	0	62.4	21.7	75	7.9	10.8	5.5
TPM-1S_CR_000006	03/15/2011 1:30	TRUE	1.022	0	0.07	0	62.6	21.8	82	8.7	11.7	5.9
TPM-1S_CR_000006	03/15/2011 1:45	TRUE	1.022	0	0.073	0	63.9	21.8	95	7.3	10.6	4.9
TPM-1S_CR_000006	03/15/2011 2:00	TRUE	1.022	0	0.107	0	61.3	21.7	98	7.3	10.3	5
TPM-1S_CR_000006	03/15/2011 2:15	TRUE	1.022	0	0.02	0	60.3	21.7	94	6.3	9.5	4.3
TPM-1S_CR_000006	03/15/2011 2:30	TRUE	1.022	0	0.087	0	61.5	21.6	96	7	10.2	4.1
TPM-1S_CR_000006	03/15/2011 2:45	TRUE	1.022	0	0.033	0	57.4	21.8	92	7.5	10.8	5.1
TPM-1S_CR_000006	03/15/2011 3:00	TRUE	1.022	0	0.093	0	56.9	21.8	95	7.9	12	4.9
TPM-1S_CR_000006	03/15/2011 3:15	TRUE	1.022	0	0.07	0	58.9	21.7	96	7.3	10.8	4.6
TPM-1S_CR_000006	03/15/2011 3:30	TRUE	1.021	0	0.093	0	59.3	21.6	106	5.7	7.8	3.8
TPM-1S_CR_000006	03/15/2011 3:45	TRUE	1.021	0	0.1	0	60.7	21.5	108	6	8.7	4.1
TPM-1S_CR_000006	03/15/2011 4:00	TRUE	1.021	0	0.133	0	61.3	21.3	107	6.1	8.9	3.8
TPM-1S_CR_000006	03/15/2011 4:15	TRUE	1.021	0	0.11	0	58.8	21.3	93	7.2	10.6	4.6
TPM-1S_CR_000006	03/15/2011 4:30	TRUE	1.021	0	0.083	0	58.8	21.4	91	7.5	9.6	4.9
TPM-1S_CR_000006	03/15/2011 4:45	TRUE	1.021	0	0.06	0	60.3	21.4	89	7	12.5	4.6
TPM-1S_CR_000006	03/15/2011 5:00	TRUE	1.021	0	0.08	0	59.4	21.4	93	7.8	11.7	5.1
TPM-1S_CR_000006	03/15/2011 5:15	TRUE	1.021	0	0.067	0	59.4	21.4	85	7.8	10.9	5.6
TPM-1S_CR_000006	03/15/2011 5:30	TRUE	1.021	0	0.117	0	60	21.4	78	7.9	11.5	4.4
TPM-1S_CR_000006	03/15/2011 5:45	TRUE	1.021	0	0.053	0	60.4	21.5	89	8.2	11.3	5.5
TPM-1S_CR_000006	03/15/2011 6:00	TRUE	1.021	0	0.05	0	59.5	21.6	96	7.2	11.3	4.8
TPM-1S_CR_000006	03/15/2011 6:15	TRUE	1.021	0	0.137	0	60.7	21.4	94	7.3	11.2	4.5
TPM-1S_CR_000006	03/15/2011 6:30	TRUE	1.022	0	1.533	0	59.6	21.5	111	7.9	10.9	4.7
TPM-1S_CR_000006	03/15/2011 6:45	TRUE	1.022	0	8.89	0	61.7	21.4	115	8.3	11.7	6.1
TPM-1S_CR_000006	03/15/2011 7:00	TRUE	1.022	0	33.11	0	61	21.4	112	8	10.7	4.9
TPM-1S_CR_000006	03/15/2011 7:15	TRUE	1.022	0	89.1	0	61.4	21.5	116	8.5	11.3	5.5
TPM-1S_CR_000006	03/15/2011 7:30	TRUE	1.022	0	148.1	0	59.3	21.8	115	8.7	12	6
TPM-1S_CR_000006	03/15/2011 7:45	TRUE	1.022	0	196.9	0	56.5	22	109	9.3	13.3	5
TPM-1S_CR_000006	03/15/2011 8:00	TRUE	1.022	0	290.1	0	57.3	22.2	103	9.6	15.1	6.7

TPM-1S_CR_000006	03/15/2011 8:15	TRUE	1.022	0	273.5	0	54.2	22.5	105	8.3	12.7	5.3
TPM-1S_CR_000006	03/15/2011 8:30	TRUE	1.022	0	370.6	0	57.5	22.5	113	9.8	16.3	4.6
TPM-1S_CR_000006	03/15/2011 8:45	TRUE	1.022	0	363	0	56.8	22.7	114	10.8	16.3	6.3
TPM-1S_CR_000006	03/15/2011 9:00	TRUE	1.023	0	537.4	0	54.9	22.7	97	9.9	13.2	6
TPM-1S_CR_000006	03/15/2011 9:15	TRUE	1.023	0	462.5	0	57.1	22.8	90	10.1	14.2	6.8
TPM-1S_CR_000006	03/15/2011 9:30	TRUE	1.023	0	593.3	0	57.7	22.6	100	10.8	16.7	6.8
TPM-1S_CR_000006	03/15/2011 9:45	TRUE	1.023	0	685	0	53.9	23	119	11.9	16.5	7.1
TPM-1S_CR_000006	03/15/2011 10:00	TRUE	1.023	0	715.7	0	54	23.1	113	11.5	15.6	7.6
TPM-1S_CR_000006	03/15/2011 10:15	TRUE	1.023	0	761.2	0	50.8	23.4	133	11.6	19.1	7.3
TPM-1S_CR_000006	03/15/2011 10:30	TRUE	1.023	0	802	0	50.8	23.4	135	12	16.9	7.7
TPM-1S_CR_000006	03/15/2011 10:45	TRUE	1.023	0	847	0	55.1	23.4	139	11.1	16	6.8
TPM-1S_CR_000006	03/15/2011 11:00	TRUE	1.023	0	881	0	54.8	23.3	152	12.1	15.4	7.9
TPM-1S_CR_000006	03/15/2011 11:15	TRUE	1.023	0	907	0	53.3	23.4	148	12.1	17.4	7.1
TPM-1S_CR_000006	03/15/2011 11:30	TRUE	1.024	0	935	0	51.1	23.5	149	11.6	15.7	7.7
TPM-1S_CR_000006	03/15/2011 11:45	TRUE	1.024	0	984	0	52.6	23.6	158	11.2	16.2	7.4
TPM-1S_CR_000006	03/15/2011 12:00	TRUE	1.023	0	969	0	49.1	23.5	153	10.2	15.2	6
TPM-1S_CR_000006	03/15/2011 12:15	TRUE	1.023	0	966	0	47.9	23.7	146	10.5	16.4	5.7
TPM-1S_CR_000006	03/15/2011 12:30	TRUE	1.023	0	972	0	48.6	23.8	153	10.5	15.3	6.1
TPM-1S_CR_000006	03/15/2011 12:45	TRUE	1.023	0	985	0	46.1	23.8	161	8.9	13.4	4.4
TPM-1S_CR_000006	03/15/2011 13:00	TRUE	1.023	0	975	0	46.4	24	165	6.9	11.9	2.1
TPM-1S_CR_000006	03/15/2011 13:15	TRUE	1.023	0	968	0	44.8	23.9	145	7.7	12.4	2.7
TPM-1S_CR_000006	03/15/2011 13:30	TRUE	1.022	0	953	0	47.9	23.8	154	7.5	12	2.7
TPM-1S_CR_000006	03/15/2011 13:45	TRUE	1.022	0	934	0	48.3	24.1	134	6.5	11.9	2.9
TPM-1S_CR_000006	03/15/2011 14:00	TRUE	1.022	0	907	0	48.7	23.9	97	8	12.1	4.2
TPM-1S_CR_000006	03/15/2011 14:15	TRUE	1.022	0	882	0	51.5	23.8	82	9.3	13.3	4.9
TPM-1S_CR_000006	03/15/2011 14:30	TRUE	1.022	0	856	0	54	23.7	76	9.3	14.8	5.7
TPM-1S_CR_000006	03/15/2011 14:45	TRUE	1.022	0	832	0	52.3	23.6	80	8.7	12.3	6
TPM-1S_CR_000006	03/15/2011 15:00	TRUE	1.022	0	694	0	52.9	23.6	66	8.5	12.4	5.1
TPM-1S_CR_000006	03/15/2011 15:15	TRUE	1.021	0	730.6	0	54.2	23.8	72	8.1	11.9	5.2
TPM-1S_CR_000006	03/15/2011 15:30	TRUE	1.021	0	685.7	0	54	23.7	72	8.5	12.4	4.5
TPM-1S_CR_000006	03/15/2011 15:45	TRUE	1.021	0	321.9	0	48.4	23.5	79	8.8	11.8	4.8
TPM-1S_CR_000006	03/15/2011 16:00	TRUE	1.021	0	364.4	0	54	23.5	73	9.2	13.3	5.8
TPM-1S_CR_000006	03/15/2011 16:15	TRUE	1.021	0	517.2	0	51.3	23.4	76	9.5	14.8	5.9
TPM-1S_CR_000006	03/15/2011 16:30	TRUE	1.021	0	440.1	0	53.1	23.6	71	10.5	14	5.8
TPM-1S_CR_000006	03/15/2011 16:45	TRUE	1.021	0	407.1	0	49.5	23.5	84	10	13.6	7.1
TPM-1S_CR_000006	03/15/2011 17:00	TRUE	1.021	0	344.3	0	50.9	23.5	83	9.8	13.3	6.4
TPM-1S_CR_000006	03/15/2011 17:15	TRUE	1.021	0	283.2	0	53.6	23.6	95	8.9	13	5.4
TPM-1S_CR_000006	03/15/2011 17:30	TRUE	1.022	0	222.5	0	54.5	23.8	98	9.5	12.9	6.2
TPM-1S_CR_000006	03/15/2011 17:45	TRUE	1.022	0	132.4	0	53.5	23.5	92	9.7	14.2	7
TPM-1S_CR_000006	03/15/2011 18:00	TRUE	1.022	0	37.76	0	53.6	23.5	91	9.7	12.6	6.3
TPM-1S_CR_000006	03/15/2011 18:15	TRUE	1.022	0	23.66	0	52.3	23.3	99	9.2	13.3	6.3
TPM-1S_CR_000006	03/15/2011 18:30	TRUE	1.022	0	11.14	0	53.5	23.3	98	9.2	13.2	5.9
TPM-1S_CR_000006	03/15/2011 18:45	TRUE	1.022	0	1.766	0	56.8	23.2	95	9.2	12.3	5.5
TPM-1S_CR_000006	03/15/2011 19:00	TRUE	1.022	0	0.203	0	59.4	23.1	107	9.3	13	6.3
TPM-1S_CR_000006	03/15/2011 19:15	TRUE	1.022	0	0.177	0	62.7	23.1	100	9	13.4	5.5
TPM-1S_CR_000006	03/15/2011 19:30	TRUE	1.022	0	0.167	0	60.9	23.1	99	10.1	14.8	6.9
TPM-1S_CR_000006	03/15/2011 19:45	TRUE	1.022	0	0.12	0	64	23	99	9.7	14.4	6.2
TPM-1S_CR_000006	03/15/2011 20:00	TRUE	1.023	0	0.08	0	61.8	23	99	9.8	14	6
TPM-1S_CR_000006	03/15/2011 20:15	TRUE	1.023	0	0.07	0	60.7	23	105	10.5	14.4	7.4
TPM-1S_CR_000006	03/15/2011 20:30	TRUE	1.023	0	0.127	0	63.1	22.9	107	10.6	14.7	5.8
TPM-1S_CR_000006	03/15/2011 20:45	TRUE	1.023	0	0.08	0	64	23	108	9.9	13.6	7
TPM-1S_CR_000006	03/15/2011 21:00	TRUE	1.023	0	0.123	0	63.1	22.8	109	9.8	14	6.1
TPM-1S_CR_000006	03/15/2011 21:15	TRUE	1.023	0	0.08	0	62.6	22.8	112	10.6	14.7	7.1
TPM-1S_CR_000006	03/15/2011 21:30	TRUE	1.023	0	0.077	0	64.7	22.8	114	10.6	13.7	6.5
TPM-1S_CR_000006	03/15/2011 21:45	TRUE	1.023	0	0.067	0	62.6	22.7	111	10.4	15.9	6.2
TPM-1S_CR_000006	03/15/2011 22:00	TRUE	1.023	0	0.063	0	61.8	22.7	111	10.1	13.9	6.6
TPM-1S_CR_000006	03/15/2011 22:15	TRUE	1.023	0	0.037	0	64.3	22.6	104	9.5	13.5	5.7
TPM-1S_CR_000006	03/15/2011 22:30	TRUE	1.023	0	0.1	0	64.4	22.7	111	9.3	12.9	6.3
TPM-1S_CR_000006	03/15/2011 22:45	TRUE	1.023	0	0.05	0	64.2	22.5	108	9.8	14	6.4
TPM-1S_CR_000006	03/15/2011 23:00	TRUE	1.023	0	0.043	0	64.8	22.6	108	9.2	12.8	6
TPM-1S_CR_000006	03/15/2011 23:15	TRUE	1.023	0	0.087	0	63.1	22.6	111	9.6	12.7	6.7
TPM-1S_CR_000006	03/15/2011 23:30	TRUE	1.023	0	0.063	0	62.7	22.5	108	8.9	12	4.6
TPM-1S_CR_000006	03/15/2011 23:45	TRUE	1.023	0	0.07	0	62.3	22.5	117	8.4	11.5	5.6
TPM-1S_CR_000006	03/16/2011 0:00	TRUE	1.023	0	0.093	0	64.6	22.4	111	7.4	10.3	4.7
TPM-1S_CR_000006	03/16/2011 0:15	TRUE	1.023	0	0.117	0	61.6	22.2	116	8.1	10.5	5.8
TPM-1S_CR_000006	03/16/2011 0:30	TRUE	1.023	0	0.093	0	63.4	22.3	124	8	10.7	5.5
TPM-1S_CR_000006	03/16/2011 0:45	TRUE	1.023	0	0.067	0	62.2	22.2	122	6.3	8.6	4.2
TPM-1S_CR_000006	03/16/2011 1:00	TRUE	1.022	0	0.037	0	63.4	22.2	125	5.8	7.5	3.9
TPM-1S_CR_000006	03/16/2011 1:15	TRUE	1.022	0	0.05	0	64.7	22.1	127	5.1	6.8	3.7
TPM-1S_CR_000006	03/16/2011 1:30	TRUE	1.022	0	0.09	0	66.2	22.3	125	4.5	5.9	2.8
TPM-1S_CR_000006	03/16/2011 1:45	TRUE	1.022	0	0.037	0	65	22.1	123	3.4	5.1	1.8
TPM-1S_CR_000006	03/16/2011 2:00	TRUE	1.022	0	0.097	0	65.9	22.1	132	3.7	5.7	2
TPM-1S_CR_000006	03/16/2011 2:15	TRUE	1.022	0	0.05	0	64.1	22.3	140	3.3	4.8	2.1
TPM-1S_CR_000006	03/16/2011 2:30	TRUE	1.022	0	0.05	0	63.4	22.3	197	2.9	4.9	1.3
TPM-1S_CR_000006	03/16/2011 2:45	TRUE	1.022	0	0.107	0	67.7	21.9	320	4.3	5.4	3
TPM-1S_CR_000006	03/16/2011 3:00	TRUE	1.022	0	0.12	0	75.9	20	316	4.7	6.2	3.5
TPM-1S_CR_000006	03/16/2011 3:15	TRUE	1.022	0	0.083	0	76.3	19.6	312	4.4	5.4	3
TPM-1S_CR_000006	03/16/2011 3:30	TRUE	1.022	0	0.113	0	77.9	19.4	332	4	5.3	2.9
TPM-1S_CR_000006	03/16/2011 3:45	TRUE	1.022	0	0.08	0	80.1	20.2	336	5	6.2	3.5
TPM-1S_CR_000006	03/16/2011 4:00	TRUE	1.022	0	0.107	0	76.7	20.3	336	5.2	6.4	4
TPM-1S_CR_000006	03/16/2011 4:15	TRUE	1.022	0	0.093	0	77.4	19.6	338	5.7	6.8	4.8
TPM-1S_CR_000006	03/16/2011 4:30	TRUE	1.022	0	0.073	0	79.8	19.6	334	5.9	7.5	3.6
TPM-1S_CR_000006	03/16/2011 4:45	TRUE	1.022	0	0.09	0	78.4	19.1	332	6.3	7.8	4.9
TPM-1S_CR_000006	03/16/2011 5:00	TRUE	1.022	0	0.113	0	81	18.6	330	6.5	8	5
TPM-1S_CR_000006	03/16/2011 5:15	TRUE	1.022	0	0.127	0	83.4	18.1	338	5.8	7.5	3.9
TPM-1S_CR_000006	03/16/2011 5:30	TRUE	1.022	0	0.13	0	82.9	18.2	309	4.8	6.6	3.4
TPM-1S_CR_000006	03/16/2011 5:45	TRUE	1.022	0	0.123	0	83.4	17.8	327	5.1	7.6	2.9
TPM-1S_CR_000006	03/16/2011 6:00	TRUE	1.022	0	0.08	0	83.8	17.5	342	8.2	10.5	6.5
TPM-1S_CR_000006	03/16/2011 6:15	TRUE	1.022	0	0.16	0	84.2	17.8	343	8.4	10.1	6.5
TPM-1S_CR_000006	03/16/2011 6:30	TRUE	1.022	0	1.47	0	84.6	18	348	9.2	11.2	7.1
TPM-1S_CR_000006	03/16/2011 6:45	TRUE	1.023	0	8.99	0	85.9	18	352	9.2	11.6	6.4
TPM-1S_CR_000006	03/16/2011 7:00	TRUE	1.023	0	42.07	0	84.7	17.7	348	7.4	9.9	5.1
TPM-1S_CR_000006	03/16/2011 7:15	TRUE	1.023	0	98.4	0	83.9	18.1	347	7.3	9.4	4.8
TPM-1S_CR_000006	03/16/2011 7:30	TRUE	1.023	0	152.2	0	85	18.3	348	7.6	9.3	5.5
TPM-1S_CR_000006	03/16/2011 7:45	TRUE	1.023	0	205	0	81.4	18.8	351	7.7	9.3	4.5
TPM-1S_CR_000006	03/16/2011 8:00	TRUE	1.023	0	146.6	0	78.4	19.5	351	7.7	9.7	4.3
TPM-1S_CR_000006	03/16/2011 8:15	TRUE	1.024	0	101.9	0	77.5	20.2	351	7.4	9.6	4.4
TPM-1S_CR_000006	03/16/2011 8:30	TRUE	1.024	0	275.3	0	75.6	20.4	354	5.7	7.5	2.9
TPM-1S_CR_000006	03/16/2011 8:45	TRUE	1.024	0	200.6	0	71.6	21.2	352	5.5	7.2	3.3
TPM-1S_CR_000006	03/16/2011 9:00	TRUE	1.024	0	221.2	0	71.9	21.4	334	4.8	7.1	2.6
TPM-1S_CR_000006	03/16/2011 9:15	TRUE	1.024	0	272.9	0	70.8	21.6	2	3.4	5.8	1.4
TPM-1S_CR_000006	03/16/2011 9:30	TRUE	1.024	0	574	0	65.6	22.5	25	4.3	7.4	1

TPM-1S_CR_000006	03/16/2011 9:45	TRUE	1.024	0	287.1	0	60	23.1	49	4.8	7.3	2.5
TPM-1S_CR_000006	03/16/2011 10:00	TRUE	1.024	0	651	0	57.4	23.1	55	6.1	11.7	2.6
TPM-1S_CR_000006	03/16/2011 10:15	TRUE	1.024	0	768.7	0	59.7	23.2	49	6.8	9.9	3.7
TPM-1S_CR_000006	03/16/2011 10:30	TRUE	1.024	0	801	0	57.5	23.5	62	6.6	9.5	3.1
TPM-1S_CR_000006	03/16/2011 10:45	TRUE	1.024	0	840	0	55.4	23.6	85	5.6	10.2	2.8
TPM-1S_CR_000006	03/16/2011 11:00	TRUE	1.024	0	879	0	55.2	23.9	63	6.4	9.7	2.9
TPM-1S_CR_000006	03/16/2011 11:15	TRUE	1.024	0	566.4	0	53.6	23.7	73	6.4	11.8	2.9
TPM-1S_CR_000006	03/16/2011 11:30	TRUE	1.024	0	381	0	51.2	23.8	112	5.8	9.6	2.4
TPM-1S_CR_000006	03/16/2011 11:45	TRUE	1.024	0	561.5	0	52.5	24.4	88	6	9.2	2.2
TPM-1S_CR_000006	03/16/2011 12:00	TRUE	1.024	0	830	0	55.9	24.1	84	5.9	9	2.2
TPM-1S_CR_000006	03/16/2011 12:15	TRUE	1.024	0	782.3	0	55	24.1	89	6.5	10.4	3.6
TPM-1S_CR_000006	03/16/2011 12:30	TRUE	1.024	0	589.9	0	53.3	24.2	76	7.6	10.9	3.9
TPM-1S_CR_000006	03/16/2011 12:45	TRUE	1.023	0	692.5	0	55.8	24.1	65	8.3	11.6	4
TPM-1S_CR_000006	03/16/2011 13:00	TRUE	1.023	0	967	0	54.4	23.9	106	7.7	13.3	3.4
TPM-1S_CR_000006	03/16/2011 13:15	TRUE	1.023	0	967	0	50.5	24.6	119	8.6	12.9	4.8
TPM-1S_CR_000006	03/16/2011 13:30	TRUE	1.023	0	954	0	48.2	24.5	113	8.7	17.7	5.1
TPM-1S_CR_000006	03/16/2011 13:45	TRUE	1.023	0	936	0	50.6	24.5	95	9	14.1	4.5
TPM-1S_CR_000006	03/16/2011 14:00	TRUE	1.022	0	914	0	49.1	24.2	100	9.3	13.3	5.5
TPM-1S_CR_000006	03/16/2011 14:15	TRUE	1.022	0	888	0	49.9	24.4	84	9.8	14.4	6
TPM-1S_CR_000006	03/16/2011 14:30	TRUE	1.022	0	857	0	49.3	24.4	88	9.2	13	3.8
TPM-1S_CR_000006	03/16/2011 14:45	TRUE	1.022	0	825	0	49.2	24.7	105	8	11.7	4.5
TPM-1S_CR_000006	03/16/2011 15:00	TRUE	1.022	0	789	0	43.8	24.7	95	8.4	11.9	3.9
TPM-1S_CR_000006	03/16/2011 15:15	TRUE	1.022	0	739.6	0	42.8	25	94	8.7	13	4.8
TPM-1S_CR_000006	03/16/2011 15:30	TRUE	1.022	0	688.8	0	39.4	25.1	97	10.4	14.8	5.6
TPM-1S_CR_000006	03/16/2011 15:45	TRUE	1.021	0	638.1	0	47.6	24.8	97	9.7	14.3	6.6
TPM-1S_CR_000006	03/16/2011 16:00	TRUE	1.021	0	584.5	0	46.8	25	95	9.8	14.6	4.5
TPM-1S_CR_000006	03/16/2011 16:15	TRUE	1.021	0	527.2	0	47.7	25	108	11.1	14.1	7.2
TPM-1S_CR_000006	03/16/2011 16:30	TRUE	1.021	0	473.2	0	46.8	24.8	121	11	14.7	6.7
TPM-1S_CR_000006	03/16/2011 16:45	TRUE	1.021	0	412.5	0	45.5	25.1	128	11.4	15.3	7.2
TPM-1S_CR_000006	03/16/2011 17:00	TRUE	1.021	0	349	0	45.2	24.9	127	11.8	15	8
TPM-1S_CR_000006	03/16/2011 17:15	TRUE	1.021	0	285	0	48.5	24.5	127	10.5	14.9	7.1
TPM-1S_CR_000006	03/16/2011 17:30	TRUE	1.022	0	225.1	0	47.7	24.5	125	10.3	14	6
TPM-1S_CR_000006	03/16/2011 17:45	TRUE	1.022	0	157.6	0	49.5	24.4	115	9.2	11.9	5.2
TPM-1S_CR_000006	03/16/2011 18:00	TRUE	1.022	0	37.57	0	48.1	24.4	123	9.6	13.4	6.7
TPM-1S_CR_000006	03/16/2011 18:15	TRUE	1.022	0	23.96	0	50.7	24.2	125	9	11.9	6.2
TPM-1S_CR_000006	03/16/2011 18:30	TRUE	1.022	0	12.14	0	52.7	23.9	125	8.2	11.6	5.4
TPM-1S_CR_000006	03/16/2011 18:45	TRUE	1.022	0	2.499	0	56.9	23.8	113	8.1	10.7	4.8
TPM-1S_CR_000006	03/16/2011 19:00	TRUE	1.022	0	0.233	0	59.1	23.5	124	7.4	10	5.1
TPM-1S_CR_000006	03/16/2011 19:15	TRUE	1.022	0	0.19	0	59.9	23.5	121	6.8	9.7	4
TPM-1S_CR_000006	03/16/2011 19:30	TRUE	1.022	0	0.147	0	63.6	23.5	113	7.2	9.7	5
TPM-1S_CR_000006	03/16/2011 19:45	TRUE	1.022	0	0.113	0	61.5	23.4	121	7	9.7	4.8
TPM-1S_CR_000006	03/16/2011 20:00	TRUE	1.023	0	0.127	0	61	23.3	120	7.2	9.8	5.1
TPM-1S_CR_000006	03/16/2011 20:15	TRUE	1.023	0	0.113	0	61.4	23.4	117	7.8	11.2	5.7
TPM-1S_CR_000006	03/16/2011 20:30	TRUE	1.023	0	0.09	0	63.1	23.4	121	7.1	9.6	4.5
TPM-1S_CR_000006	03/16/2011 20:45	TRUE	1.023	0	0.083	0	64.4	23.5	124	6.3	8.9	3.9
TPM-1S_CR_000006	03/16/2011 21:00	TRUE	1.023	0	0.073	0	64.3	23.3	129	6.5	8.9	4.3
TPM-1S_CR_000006	03/16/2011 21:15	TRUE	1.023	0	0.1	0	62.5	23.3	133	6.4	8.5	4.3
TPM-1S_CR_000006	03/16/2011 21:30	TRUE	1.023	0	0.117	0	62.3	23.2	130	4.6	8.1	2
TPM-1S_CR_000006	03/16/2011 21:45	TRUE	1.023	0	0.123	0	63.1	23.3	273	4.3	7	1.4
TPM-1S_CR_000006	03/16/2011 22:00	TRUE	1.023	0	0.183	0	69.8	21	305	6.1	9	4.5
TPM-1S_CR_000006	03/16/2011 22:15	TRUE	1.023	0	0.167	0	74.5	20.1	321	8	10.4	5.8
TPM-1S_CR_000006	03/16/2011 22:30	TRUE	1.023	0	0.167	0	72.9	20	325	8	10.8	5.7
TPM-1S_CR_000006	03/16/2011 22:45	TRUE	1.023	0	0.14	0	72.4	20.2	323	6.1	7.7	4.8
TPM-1S_CR_000006	03/16/2011 23:00	TRUE	1.023	0	0.047	0	71.6	20.6	325	7.2	9.1	5.5
TPM-1S_CR_000006	03/16/2011 23:15	TRUE	1.023	0	0.08	0	72.9	20.2	327	7.6	9.4	5.7
TPM-1S_CR_000006	03/16/2011 23:30	TRUE	1.023	0	0.04	0	70	20	327	7.5	10.3	4.8
TPM-1S_CR_000006	03/16/2011 23:45	TRUE	1.023	0	0.037	0	70.6	20	331	7.7	9.7	5.9
TPM-1S_CR_000006	03/17/2011 0:00	TRUE	1.023	0	0.033	0	72.9	20	332	7.4	9.2	5.9
TPM-1S_CR_000006	03/17/2011 0:15	TRUE	1.023	0	0.053	0	73.5	19.8	330	7.2	9.3	5.5
TPM-1S_CR_000006	03/17/2011 0:30	TRUE	1.023	0	0.097	0	75.2	20.1	336	7.1	9.8	5.4
TPM-1S_CR_000006	03/17/2011 0:45	TRUE	1.023	0	0.107	0	71.7	20.1	336	7.1	8.6	5.7
TPM-1S_CR_000006	03/17/2011 1:00	TRUE	1.023	0	0.057	0	71.9	20.1	342	6.6	8.6	4
TPM-1S_CR_000006	03/17/2011 1:15	TRUE	1.023	0	0.067	0	71.1	20.4	344	6.4	8.3	4.7
TPM-1S_CR_000006	03/17/2011 1:30	TRUE	1.023	0	0.053	0	69	20.5	341	6.2	7.8	4.3
TPM-1S_CR_000006	03/17/2011 1:45	TRUE	1.023	0	0.023	0	68.2	20.4	329	6.3	8	5.1
TPM-1S_CR_000006	03/17/2011 2:00	TRUE	1.022	0	0.063	0	68.4	20.2	331	5.9	7.4	4.5
TPM-1S_CR_000006	03/17/2011 2:15	TRUE	1.022	0	0.037	0	69.4	19.9	332	5.6	7.5	4.3
TPM-1S_CR_000006	03/17/2011 2:30	TRUE	1.022	0	0.063	0	67.7	19.8	334	6.2	7.8	4
TPM-1S_CR_000006	03/17/2011 2:45	TRUE	1.022	0	0.067	0	67.7	20	336	6.1	8.2	4.6
TPM-1S_CR_000006	03/17/2011 3:00	TRUE	1.022	0	0.07	0	70.7	19.9	338	6.1	7.6	3.8
TPM-1S_CR_000006	03/17/2011 3:15	TRUE	1.022	0	0.097	0	73.2	19.9	330	5.6	6.9	4.4
TPM-1S_CR_000006	03/17/2011 3:30	TRUE	1.022	0	0.06	0	76	19.2	330	5.7	7.4	4.5
TPM-1S_CR_000006	03/17/2011 3:45	TRUE	1.022	0	0.13	0	74.8	19.2	336	6.2	7.8	4.9
TPM-1S_CR_000006	03/17/2011 4:00	TRUE	1.021	0	0.04	0	74.8	19.3	339	6.8	8.7	4.6
TPM-1S_CR_000006	03/17/2011 4:15	TRUE	1.021	0	0.05	0	70.9	19.6	338	8.1	10.2	6.1
TPM-1S_CR_000006	03/17/2011 4:30	TRUE	1.021	0	0.053	0	74.6	19.5	340	6.8	8.3	5.3
TPM-1S_CR_000006	03/17/2011 4:45	TRUE	1.022	0	0.057	0	74.3	19	339	6.5	8	4.9
TPM-1S_CR_000006	03/17/2011 5:00	TRUE	1.022	0	0.053	0	75.6	19.2	341	6.1	8	4.2
TPM-1S_CR_000006	03/17/2011 5:15	TRUE	1.022	0	0.047	0	72.5	19.4	341	6.4	8.4	5
TPM-1S_CR_000006	03/17/2011 5:30	TRUE	1.022	0	0.057	0	70.2	19.5	347	7.3	9.3	4.9
TPM-1S_CR_000006	03/17/2011 5:45	TRUE	1.022	0	0.04	0	69.3	19.7	348	7.4	8.9	5.2
TPM-1S_CR_000006	03/17/2011 6:00	TRUE	1.022	0	0.01	0	69.9	19.9	348	7	8.6	5.3
TPM-1S_CR_000006	03/17/2011 6:15	TRUE	1.022	0	0.177	0	71.1	19.9	348	8.4	10.7	5.5
TPM-1S_CR_000006	03/17/2011 6:30	TRUE	1.022	0	1.827	0	70.4	19.1	348	8	10.4	5.6
TPM-1S_CR_000006	03/17/2011 6:45	TRUE	1.023	0	11.22	0	71.3	19.3	351	8.2	10.3	6.1
TPM-1S_CR_000006	03/17/2011 7:00	TRUE	1.023	0	38.55	0	71	18.9	349	8.2	10	5.3
TPM-1S_CR_000006	03/17/2011 7:15	TRUE	1.023	0	87.4	0	72.4	18.7	352	8.4	10.1	5.9
TPM-1S_CR_000006	03/17/2011 7:30	TRUE	1.023	0	144.1	0	75	18.9	351	6.8	8.6	4.8
TPM-1S_CR_000006	03/17/2011 7:45	TRUE	1.023	0	198.2	0	70.8	19.5	347	5.8	7.5	4
TPM-1S_CR_000006	03/17/2011 8:00	TRUE	1.023	0	257	0	74	20	343	6.4	7.9	5
TPM-1S_CR_000006	03/17/2011 8:15	TRUE	1.024	0	315	0	69.2	20.6	347	6.4	8	4
TPM-1S_CR_000006	03/17/2011 8:30	TRUE	1.024	0	368.7	0	70.1	21.5	352	5.6	8.2	2.4
TPM-1S_CR_000006	03/17/2011 8:45	TRUE	1.024	0	425	0	70.1	22.4	17	4.6	8.2	1.5
TPM-1S_CR_000006	03/17/2011 9:00	TRUE	1.024	0	485.1	0	65.5	23.3	53	6.5	10.4	3.9
TPM-1S_CR_000006	03/17/2011 9:15	TRUE	1.024	0	543.3	0	63.4	23.5	53	6.9	10.3	4.4
TPM-1S_CR_000006	03/17/2011 9:30	TRUE	1.024	0	595.6	0	65.8	23.6	52	7.2	11.4	4
TPM-1S_CR_000006	03/17/2011 9:45	TRUE	1.025	0	647.3	0	63.6	23.7	65	7.3	10.2	4.1
TPM-1S_CR_000006	03/17/2011 10:00	TRUE	1.025	0	694.2	0	64.1	23.7	55	8.1	11.2	5.7
TPM-1S_CR_000006	03/17/2011 10:15	TRUE	1.025	0	736.3	0	65.7	24	54	9	12.7	5
TPM-1S_CR_000006	03/17/2011 10:30	TRUE	1.025	0	779.1	0	66.1	23.8	37	9.9	13.5	5.9
TPM-1S_CR_000006	03/17/2011 10:45	TRUE	1.025	0	726.2	0	67	23.9	39	10.4	15.3	7.1
TPM-1S_CR_000006	03/17/2011 11:00	TRUE	1.025	0	852	0	66.9	24	46	9.9	14.8	6.5

TPM-1S_CR_000006	03/17/2011 11:15	TRUE	1.025	0	879	0	67.3	24.1	45	10.4	14.5	6.6
TPM-1S_CR_000006	03/17/2011 11:30	TRUE	1.025	0	906	0	62.9	24.2	48	11	15.1	7.1
TPM-1S_CR_000006	03/17/2011 11:45	TRUE	1.025	0	927	0	62.4	24.2	49	11.5	15.1	7.1
TPM-1S_CR_000006	03/17/2011 12:00	TRUE	1.025	0	943	0	65.5	24.2	50	11	16.3	5.7
TPM-1S_CR_000006	03/17/2011 12:15	TRUE	1.024	0	954	0	63.5	24.3	44	11.4	15.9	7.1
TPM-1S_CR_000006	03/17/2011 12:30	TRUE	1.024	0	959	0	65.8	24.2	55	10.6	15.3	7.4
TPM-1S_CR_000006	03/17/2011 12:45	TRUE	1.024	0	750.8	0	63.6	24.3	56	9.8	14.2	6
TPM-1S_CR_000006	03/17/2011 13:00	TRUE	1.024	0	959	0	60.5	24.3	61	10	15.2	6.6
TPM-1S_CR_000006	03/17/2011 13:15	TRUE	1.024	0	952	0	60.6	24.4	50	10.6	15.5	6.7
TPM-1S_CR_000006	03/17/2011 13:30	TRUE	1.024	0	940	0	68.2	24.4	61	10	15.6	4.4
TPM-1S_CR_000006	03/17/2011 13:45	TRUE	1.023	0	923	0	64.6	24.4	57	10.5	14.6	7.1
TPM-1S_CR_000006	03/17/2011 14:00	TRUE	1.023	0	903	0	67.9	24.4	53	11.8	16.7	6.8
TPM-1S_CR_000006	03/17/2011 14:15	TRUE	1.023	0	877	0	65.2	24.4	53	11.3	15.5	7
TPM-1S_CR_000006	03/17/2011 14:30	TRUE	1.023	0	844	0	66.5	24.6	54	12	17.1	6.6
TPM-1S_CR_000006	03/17/2011 14:45	TRUE	1.023	0	811	0	67.4	24.3	54	12.4	17.4	7.4
TPM-1S_CR_000006	03/17/2011 15:00	TRUE	1.023	0	772.7	0	67.4	24.5	49	12.8	17.6	8
TPM-1S_CR_000006	03/17/2011 15:15	TRUE	1.023	0	728.5	0	70.2	24.4	53	12.2	17.5	7.7
TPM-1S_CR_000006	03/17/2011 15:30	TRUE	1.023	0	681.9	0	69.6	24.6	58	11.4	17.3	6.7
TPM-1S_CR_000006	03/17/2011 15:45	TRUE	1.022	0	633.9	0	68.8	24.5	57	10.9	15.3	6.8
TPM-1S_CR_000006	03/17/2011 16:00	TRUE	1.022	0	579.5	0	68	24.6	65	11.7	16.5	7.5
TPM-1S_CR_000006	03/17/2011 16:15	TRUE	1.022	0	523.9	0	59.3	24.9	67	13	19.7	8.1
TPM-1S_CR_000006	03/17/2011 16:30	TRUE	1.022	0	464.8	0	59.9	25	68	12.8	16.9	8.5
TPM-1S_CR_000006	03/17/2011 16:45	TRUE	1.022	0	405.4	0	60.4	25	61	13.7	19	8.2
TPM-1S_CR_000006	03/17/2011 17:00	TRUE	1.022	0	337.3	0	60.7	24.8	67	13.5	17.5	8.2
TPM-1S_CR_000006	03/17/2011 17:15	TRUE	1.022	0	281.8	0	62.8	24.9	72	14	19	9.6
TPM-1S_CR_000006	03/17/2011 17:30	TRUE	1.022	0	227	0	60.6	24.9	71	14.7	19.9	9.9
TPM-1S_CR_000006	03/17/2011 17:45	TRUE	1.022	0	131.5	0	60.7	24.7	65	14.4	19.3	9.4
TPM-1S_CR_000006	03/17/2011 18:00	TRUE	1.023	0	40.68	0	60.5	24.7	71	13.6	18.6	8.4
TPM-1S_CR_000006	03/17/2011 18:15	TRUE	1.023	0	26.88	0	60.4	24.7	69	13.3	18.7	7.8
TPM-1S_CR_000006	03/17/2011 18:30	TRUE	1.023	0	13.13	0	63	24.6	71	12.8	17.5	9.1
TPM-1S_CR_000006	03/17/2011 18:45	TRUE	1.023	0	2.642	0	64.1	24.5	64	14.3	19.2	9.7
TPM-1S_CR_000006	03/17/2011 19:00	TRUE	1.023	0	0.25	0	64.2	24.4	70	13.7	19.7	8.2
TPM-1S_CR_000006	03/17/2011 19:15	TRUE	1.023	0	0.133	0	66	24.4	69	13.7	18.6	8.7
TPM-1S_CR_000006	03/17/2011 19:30	TRUE	1.023	0	0.13	0	64.4	24.2	69	12.7	16.8	8.7
TPM-1S_CR_000006	03/17/2011 19:45	TRUE	1.023	0	0.113	0	66.3	24.2	70	12.7	17.8	8.6
TPM-1S_CR_000006	03/17/2011 20:00	TRUE	1.023	0	0.137	0	67.3	24.2	73	12.9	16.5	8.2
TPM-1S_CR_000006	03/17/2011 20:15	TRUE	1.023	0	0.1	0	65.7	24.2	67	13.2	17.6	8.9
TPM-1S_CR_000006	03/17/2011 20:30	TRUE	1.023	0	0.097	0	67	24.1	68	12.8	17.2	8.9
TPM-1S_CR_000006	03/17/2011 20:45	TRUE	1.023	0	0.083	0	65.7	24.1	64	13.1	17.7	8.5
TPM-1S_CR_000006	03/17/2011 21:00	TRUE	1.023	0	0.11	0	65.9	24.1	68	12.7	18.4	8.2
TPM-1S_CR_000006	03/17/2011 21:15	TRUE	1.023	0	0.133	0	66.9	24	66	13.4	18	8.5
TPM-1S_CR_000006	03/17/2011 21:30	TRUE	1.024	0	0.133	0	65.6	24	69	13.2	17.5	8.9
TPM-1S_CR_000006	03/17/2011 21:45	TRUE	1.024	0	0.133	0	67.4	24	66	13.1	18	8.2
TPM-1S_CR_000006	03/17/2011 22:00	TRUE	1.024	0	0.077	0	66.2	24	70	13.2	18.9	7.8
TPM-1S_CR_000006	03/17/2011 22:15	TRUE	1.024	0	0.057	0	65.5	24	61	12.7	17.5	8
TPM-1S_CR_000006	03/17/2011 22:30	TRUE	1.024	0	0.117	0	65.6	24	69	12.9	16.9	9.4
TPM-1S_CR_000006	03/17/2011 22:45	TRUE	1.024	0	0.097	0	63.6	23.9	67	13.2	17.8	9
TPM-1S_CR_000006	03/17/2011 23:00	TRUE	1.024	0	0.087	0	65.9	24	70	12.7	17.4	8.7
TPM-1S_CR_000006	03/17/2011 23:15	TRUE	1.024	0	0.14	0	65.1	23.9	65	12.3	17.1	8.1
TPM-1S_CR_000006	03/17/2011 23:30	TRUE	1.024	0	0.113	0	64.5	23.8	68	12	15.8	8.2
TPM-1S_CR_000006	03/17/2011 23:45	TRUE	1.024	0	0.14	0	66.9	23.9	69	11.4	15.5	6.5
TPM-1S_CR_000006	03/18/2011 0:00	TRUE	1.023	0	0.13	0	63.6	23.9	70	11.2	15.5	7
TPM-1S_CR_000006	03/18/2011 0:15	TRUE	1.023	0	0.117	0	66	23.8	67	12.3	17	7.9
TPM-1S_CR_000006	03/18/2011 0:30	TRUE	1.023	0	0.167	0	63.6	23.8	73	11.3	15.3	6.8
TPM-1S_CR_000006	03/18/2011 0:45	TRUE	1.023	0	0.147	0	66.9	23.8	71	10.8	15.2	7
TPM-1S_CR_000006	03/18/2011 1:00	TRUE	1.023	0	0.15	0	65.1	23.7	68	11.8	15.3	7.4
TPM-1S_CR_000006	03/18/2011 1:15	TRUE	1.023	0	0.117	0	64	23.7	72	11.8	17.4	7.7
TPM-1S_CR_000006	03/18/2011 1:30	TRUE	1.023	0	0.15	0	63.9	23.6	75	11.5	15.7	7.1
TPM-1S_CR_000006	03/18/2011 1:45	TRUE	1.023	0	0.143	0	65.6	23.6	69	11.4	15.3	7.3
TPM-1S_CR_000006	03/18/2011 2:00	TRUE	1.023	0	0.15	0	65.5	23.5	79	10.6	16	7
TPM-1S_CR_000006	03/18/2011 2:15	TRUE	1.023	0	0.103	0	66.7	23.5	77	10.7	14.7	7
TPM-1S_CR_000006	03/18/2011 2:30	TRUE	1.022	0	0.07	0	61.9	23.5	81	10.2	13.8	6.2
TPM-1S_CR_000006	03/18/2011 2:45	TRUE	1.022	0	0.12	0	62.5	23.4	80	9.8	14.6	5.8
TPM-1S_CR_000006	03/18/2011 3:00	TRUE	1.022	0	0.087	0	63.5	23.3	84	9.2	13	6.8
TPM-1S_CR_000006	03/18/2011 3:15	TRUE	1.022	0	0.133	0	64.1	23.3	84	9	12.4	5.1
TPM-1S_CR_000006	03/18/2011 3:30	TRUE	1.022	0	0.113	0	62.8	23.2	88	8.7	11.8	6
TPM-1S_CR_000006	03/18/2011 3:45	TRUE	1.022	0	0.117	0	64.5	23.2	86	9.8	14.2	6.8
TPM-1S_CR_000006	03/18/2011 4:00	TRUE	1.022	0	0.073	0	65.6	23.2	86	9.6	13.3	6.4
TPM-1S_CR_000006	03/18/2011 4:15	TRUE	1.022	0	0.11	0	63.7	23.1	87	10	14.1	6.7
TPM-1S_CR_000006	03/18/2011 4:30	TRUE	1.022	0	0.133	0	65.7	23.1	86	10.4	13.5	6.8
TPM-1S_CR_000006	03/18/2011 4:45	TRUE	1.022	0	0.14	0	66.3	23.1	81	9.3	13	5.5
TPM-1S_CR_000006	03/18/2011 5:00	TRUE	1.022	0	0.097	0	65.2	23	74	10.4	13.9	7.2
TPM-1S_CR_000006	03/18/2011 5:15	TRUE	1.022	0	0.12	0	64.7	23.1	82	9.4	13.8	5.6
TPM-1S_CR_000006	03/18/2011 5:30	TRUE	1.022	0	0.14	0	63.8	23.1	81	10.1	14.5	6.8
TPM-1S_CR_000006	03/18/2011 5:45	TRUE	1.022	0	0.08	0	64.9	23.1	77	10.8	15.5	7.1
TPM-1S_CR_000006	03/18/2011 6:00	TRUE	1.022	0	0.15	0	63.2	23.1	78	10.1	14.9	6.9
TPM-1S_CR_000006	03/18/2011 6:15	TRUE	1.022	0	0.223	0	65.8	23.1	75	10.3	15.3	6.8
TPM-1S_CR_000006	03/18/2011 6:30	TRUE	1.023	0	2.352	0	61.4	23.1	70	10.8	13.6	7.6
TPM-1S_CR_000006	03/18/2011 6:45	TRUE	1.023	0	12.02	0	63.9	23.1	71	10.5	17	6.5
TPM-1S_CR_000006	03/18/2011 7:00	TRUE	1.023	0	44.99	0	62.4	23	75	11.3	15.4	7.9
TPM-1S_CR_000006	03/18/2011 7:15	TRUE	1.023	0	95.4	0	62.6	23.2	74	11.3	15.9	6.8
TPM-1S_CR_000006	03/18/2011 7:30	TRUE	1.023	0	152.1	0	59.8	23.3	70	11	15.2	7.5
TPM-1S_CR_000006	03/18/2011 7:45	TRUE	1.023	0	205.8	0	58.9	23.4	68	11.4	15.7	7.5
TPM-1S_CR_000006	03/18/2011 8:00	TRUE	1.024	0	261.6	0	59.4	23.5	69	11.1	15.1	6.7
TPM-1S_CR_000006	03/18/2011 8:15	TRUE	1.024	0	325.3	0	58.8	23.6	67	11.9	16.3	8.3
TPM-1S_CR_000006	03/18/2011 8:30	TRUE	1.024	0	391.7	0	59	23.7	69	12.5	16.7	7.3
TPM-1S_CR_000006	03/18/2011 8:45	TRUE	1.024	0	475.8	0.002	60.1	23.8	69	12.9	18	8.9
TPM-1S_CR_000006	03/18/2011 9:00	TRUE	1.024	0	488.6	0	58.5	23.8	65	13.1	18.2	8.8
TPM-1S_CR_000006	03/18/2011 9:15	TRUE	1.024	0	567.7	0	56.4	23.8	65	13.3	18.4	9
TPM-1S_CR_000006	03/18/2011 9:30	TRUE	1.024	0	621.6	0	58.1	24	55	13.5	17.5	8.4
TPM-1S_CR_000006	03/18/2011 9:45	TRUE	1.025	0	671	0	54.2	24	56	14.2	19.2	8.9
TPM-1S_CR_000006	03/18/2011 10:00	TRUE	1.025	0	720.9	0	58.3	23.9	56	15	19.1	9.8
TPM-1S_CR_000006	03/18/2011 10:15	TRUE	1.025	0	767.1	0	53.7	23.9	56	14.8	18.1	9.5
TPM-1S_CR_000006	03/18/2011 10:30	TRUE	1.025	0	810	0	50.1	24.2	62	14.5	19.1	9.8
TPM-1S_CR_000006	03/18/2011 10:45	TRUE	1.025	0	845	0	51.2	24.1	61	13.9	18.7	9.3
TPM-1S_CR_000006	03/18/2011 11:00	TRUE	1.025	0	876	0	49.5	24.2	57	14.7	19.2	9.8
TPM-1S_CR_000006	03/18/2011 11:15	TRUE	1.025	0	908	0	49.5	24.1	56	14.6	19.3	9.7
TPM-1S_CR_000006	03/18/2011 11:30	TRUE	1.025	0	907	0	49.8	24.2	58	13.7	18.3	9.7
TPM-1S_CR_000006	03/18/2011 11:45	TRUE	1.025	0	953	0	46.2	24.2	63	13	18	8.4
TPM-1S_CR_000006	03/18/2011 12:00	TRUE	1.024	0	968	0	47.7	24.4	60	13.8	17.8	8.7
TPM-1S_CR_000006	03/18/2011 12:15	TRUE	1.024	0	980	0	48.8	24.4	63	13.7	17.9	9.3
TPM-1S_CR_000006	03/18/2011 12:30	TRUE	1.024	0	988	0	44.5	24.5	55	13.9	19.1	9.5

TPM-1S_CR_000006	03/18/2011 12:45	TRUE	1.024	0	990	0	44.8	24.7	54	14.3	18.7	10.2
TPM-1S_CR_000006	03/18/2011 13:00	TRUE	1.024	0	987	0	41.2	24.5	58	14.4	19.6	9.1
TPM-1S_CR_000006	03/18/2011 13:15	TRUE	1.023	0	981	0	43	24.5	66	14.1	19.3	9.2
TPM-1S_CR_000006	03/18/2011 13:30	TRUE	1.023	0	909	0	39.3	24.7	62	15.2	19.5	10.2
TPM-1S_CR_000006	03/18/2011 13:45	TRUE	1.023	0	890	0	38.9	24.7	74	14.4	20.9	9.7
TPM-1S_CR_000006	03/18/2011 14:00	TRUE	1.023	0	928	0	42.3	24.6	78	13	18.7	8.4
TPM-1S_CR_000006	03/18/2011 14:15	TRUE	1.023	0	902	0	42.4	24.7	75	13.6	19.3	7.9
TPM-1S_CR_000006	03/18/2011 14:30	TRUE	1.023	0	870	0	39.7	24.5	72	13.5	17.7	8.7
TPM-1S_CR_000006	03/18/2011 14:45	TRUE	1.023	0	838	0	40.5	24.6	72	12.7	18.9	7.4
TPM-1S_CR_000006	03/18/2011 15:00	TRUE	1.023	0	800	0	39.7	24.7	71	12.9	17.9	7.2
TPM-1S_CR_000006	03/18/2011 15:15	TRUE	1.022	0	754.6	0	36.6	24.8	76	12.3	17.8	6.9
TPM-1S_CR_000006	03/18/2011 15:30	TRUE	1.022	0	603	0	37	24.7	70	13.1	17.5	8.7
TPM-1S_CR_000006	03/18/2011 15:45	TRUE	1.022	0	657.7	0	36.4	24.7	65	11.7	16.3	8
TPM-1S_CR_000006	03/18/2011 16:00	TRUE	1.022	0	605.4	0	35.5	24.6	71	11.9	16.8	7.2
TPM-1S_CR_000006	03/18/2011 16:15	TRUE	1.022	0	549.9	0	36.1	24.6	67	11.3	17.5	6.5
TPM-1S_CR_000006	03/18/2011 16:30	TRUE	1.022	0	491.1	0	38.4	24.5	64	11.3	15.8	6.3
TPM-1S_CR_000006	03/18/2011 16:45	TRUE	1.022	0	430.7	0	38.4	24.6	79	10.6	15.9	6.6
TPM-1S_CR_000006	03/18/2011 17:00	TRUE	1.022	0	367.2	0	37.4	24.5	74	10.2	14.8	6.6
TPM-1S_CR_000006	03/18/2011 17:15	TRUE	1.022	0	303.9	0	41.5	24.2	68	10.7	14.9	7.2
TPM-1S_CR_000006	03/18/2011 17:30	TRUE	1.022	0	243.1	0	39	24.2	64	11.9	15.5	7.3
TPM-1S_CR_000006	03/18/2011 17:45	TRUE	1.022	0	181.8	0	44.4	24.2	69	12.2	18.2	6
TPM-1S_CR_000006	03/18/2011 18:00	TRUE	1.022	0	36.09	0	42	24.1	66	11.9	15.5	8
TPM-1S_CR_000006	03/18/2011 18:15	TRUE	1.022	0	20.94	0	46.5	23.9	64	12	16.9	7.9
TPM-1S_CR_000006	03/18/2011 18:30	TRUE	1.022	0	12.76	0	42.7	23.9	55	12.6	17.2	7.4
TPM-1S_CR_000006	03/18/2011 18:45	TRUE	1.022	0	2.622	0	41.7	23.8	61	12.6	16.4	7.7
TPM-1S_CR_000006	03/18/2011 19:00	TRUE	1.022	0	0.243	0	43.7	23.6	56	11.7	16.6	8
TPM-1S_CR_000006	03/18/2011 19:15	TRUE	1.023	0	0.167	0	47.1	23.5	62	12.1	16.4	8.6
TPM-1S_CR_000006	03/18/2011 19:30	TRUE	1.023	0	0.153	0	42.4	23.5	59	11.8	16.6	7.7
TPM-1S_CR_000006	03/18/2011 19:45	TRUE	1.023	0	0.137	0	47.8	23.6	61	12.7	16.8	7.9
TPM-1S_CR_000006	03/18/2011 20:00	TRUE	1.023	0	0.147	0	46.1	23.4	59	11.5	16.9	6.9
TPM-1S_CR_000006	03/18/2011 20:15	TRUE	1.023	0	0.17	0	46.9	23.4	58	11.6	17.7	6.3
TPM-1S_CR_000006	03/18/2011 20:30	TRUE	1.023	0	0.097	0	46.4	23.3	57	12.5	16.6	7.9
TPM-1S_CR_000006	03/18/2011 20:45	TRUE	1.023	0	0.127	0	50.4	23.3	57	12.4	16.4	8.2
TPM-1S_CR_000006	03/18/2011 21:00	TRUE	1.023	0	0.14	0	50.5	23.3	62	11.6	16.3	7.4
TPM-1S_CR_000006	03/18/2011 21:15	TRUE	1.023	0	0.137	0	54.1	23.2	63	12.4	16.8	4.8
TPM-1S_CR_000006	03/18/2011 21:30	TRUE	1.023	0	0.127	0	52.3	23.1	51	12.4	18.2	7.9
TPM-1S_CR_000006	03/18/2011 21:45	TRUE	1.023	0	0.137	0	51.4	23.1	60	11.4	16.2	7.8
TPM-1S_CR_000006	03/18/2011 22:00	TRUE	1.023	0	0.137	0	56	23	64	11.7	16.7	7
TPM-1S_CR_000006	03/18/2011 22:15	TRUE	1.023	0	0.163	0	52	23	53	12.1	16.2	8.4
TPM-1S_CR_000006	03/18/2011 22:30	TRUE	1.023	0	0.137	0	52.3	22.9	50	12.2	21	8.4
TPM-1S_CR_000006	03/18/2011 22:45	TRUE	1.023	0	0.167	0	55.1	22.9	54	10.8	14.5	7.2
TPM-1S_CR_000006	03/18/2011 23:00	TRUE	1.023	0	0.17	0	55.5	22.8	59	11.2	16	7.6
TPM-1S_CR_000006	03/18/2011 23:15	TRUE	1.023	0	0.173	0	57.4	22.7	63	10.6	17.2	7.4
TPM-1S_CR_000006	03/18/2011 23:30	TRUE	1.023	0	0.107	0	57	22.7	55	11.4	15.8	7
TPM-1S_CR_000006	03/18/2011 23:45	TRUE	1.023	0	0.143	0	55.8	22.7	57	11.6	16.7	7.5
TPM-1S_CR_000006	03/19/2011 0:00	TRUE	1.023	0	0.15	0	59.3	22.7	59	11.6	15	5.8
TPM-1S_CR_000006	03/19/2011 0:15	TRUE	1.023	0	0.107	0	58.6	22.7	71	10.1	14.4	7.1
TPM-1S_CR_000006	03/19/2011 0:30	TRUE	1.023	0	0.147	0	56.8	22.7	61	10.7	14.9	7
TPM-1S_CR_000006	03/19/2011 0:45	TRUE	1.023	0	0.153	0	58.8	22.7	59	10.6	15.9	6
TPM-1S_CR_000006	03/19/2011 1:00	TRUE	1.023	0	0.14	0	57.4	22.7	56	11	16.4	7.2
TPM-1S_CR_000006	03/19/2011 1:15	TRUE	1.023	0	0.17	0	57.9	22.6	55	10	13.9	6.8
TPM-1S_CR_000006	03/19/2011 1:30	TRUE	1.023	0	0.133	0	59.3	22.5	55	10.8	14.2	7.5
TPM-1S_CR_000006	03/19/2011 1:45	TRUE	1.022	0	0.097	0	60.2	22.5	49	11	14.6	7.5
TPM-1S_CR_000006	03/19/2011 2:00	TRUE	1.022	0	0.117	0	59.4	22.5	58	11.2	15.7	7.3
TPM-1S_CR_000006	03/19/2011 2:15	TRUE	1.022	0	0.167	0	60.3	22.5	58	10.5	14	7.2
TPM-1S_CR_000006	03/19/2011 2:30	TRUE	1.022	0	0.137	0	60.7	22.4	65	10.1	14.5	6
TPM-1S_CR_000006	03/19/2011 2:45	TRUE	1.022	0	0.13	0	60.9	22.4	89	9.1	13	5.9
TPM-1S_CR_000006	03/19/2011 3:00	TRUE	1.022	0	0.103	0	57.9	22.3	88	9.2	12.4	6.7
TPM-1S_CR_000006	03/19/2011 3:15	TRUE	1.021	0	0.137	0	59.7	22.2	91	8.5	13.1	6.2
TPM-1S_CR_000006	03/19/2011 3:30	TRUE	1.021	0	0.133	0	56.8	22.2	92	7.9	11	5.1
TPM-1S_CR_000006	03/19/2011 3:45	TRUE	1.021	0	0.14	0	59.1	22.1	89	8.1	11.4	5.6
TPM-1S_CR_000006	03/19/2011 4:00	TRUE	1.021	0	0.127	0	58.4	22.1	107	6.3	10.1	3.9
TPM-1S_CR_000006	03/19/2011 4:15	TRUE	1.021	0	0.117	0	61.2	21.8	87	6.5	10.2	3.6
TPM-1S_CR_000006	03/19/2011 4:30	TRUE	1.021	0	0.103	0	63	22	79	7.4	10.2	5.1
TPM-1S_CR_000006	03/19/2011 4:45	TRUE	1.021	0	0.087	0	64.4	22	79	7.9	10.8	5.1
TPM-1S_CR_000006	03/19/2011 5:00	TRUE	1.021	0	0.157	0	64.1	22	84	6.5	9.3	4.3
TPM-1S_CR_000006	03/19/2011 5:15	TRUE	1.021	0	0.153	0	66.1	21.9	84	6.6	9.7	3.8
TPM-1S_CR_000006	03/19/2011 5:30	TRUE	1.021	0	0.127	0	64.8	21.8	93	5.4	8.1	3.4
TPM-1S_CR_000006	03/19/2011 5:45	TRUE	1.021	0	0.14	0	66.5	21.7	89	5.7	9.4	3.1
TPM-1S_CR_000006	03/19/2011 6:00	TRUE	1.022	0	0.14	0	65.2	21.7	86	6.2	9.7	4.2
TPM-1S_CR_000006	03/19/2011 6:15	TRUE	1.022	0	0.247	0	64.1	21.7	78	6.4	9.5	3.7
TPM-1S_CR_000006	03/19/2011 6:30	TRUE	1.022	0	2.985	0	65.4	21.8	83	5.5	8.2	3.3
TPM-1S_CR_000006	03/19/2011 6:45	TRUE	1.022	0	16.19	0	63.6	21.6	94	6.3	8.8	4.5
TPM-1S_CR_000006	03/19/2011 7:00	TRUE	1.022	0	55.93	0	64	21.7	120	5.9	7.6	4.2
TPM-1S_CR_000006	03/19/2011 7:15	TRUE	1.022	0	108.6	0	63.5	21.8	125	5.7	7.4	3.6
TPM-1S_CR_000006	03/19/2011 7:30	TRUE	1.022	0	163.8	0	61.1	22	117	5.3	12	3
TPM-1S_CR_000006	03/19/2011 7:45	TRUE	1.022	0	217.4	0.002	59.9	22.3	102	4.8	6.5	2.9
TPM-1S_CR_000006	03/19/2011 8:00	TRUE	1.022	0	278	0	57.7	22.5	94	5.6	8.9	2.7
TPM-1S_CR_000006	03/19/2011 8:15	TRUE	1.023	0	339.3	0	59	22.6	89	6	8.9	3.8
TPM-1S_CR_000006	03/19/2011 8:30	TRUE	1.023	0	398.5	0	55	22.7	95	5.8	8	3.4
TPM-1S_CR_000006	03/19/2011 8:45	TRUE	1.023	0	457.7	0	56.3	22.7	86	5	7.8	2.1
TPM-1S_CR_000006	03/19/2011 9:00	TRUE	1.023	0	513.9	0	56.3	22.8	93	5.2	7.8	2.6
TPM-1S_CR_000006	03/19/2011 9:15	TRUE	1.023	0	594.9	0	55.4	23	70	4.7	8.8	1.4
TPM-1S_CR_000006	03/19/2011 9:30	TRUE	1.023	0	552.8	0	53.9	22.8	39	7.1	12.5	2.7
TPM-1S_CR_000006	03/19/2011 9:45	TRUE	1.023	0	640.3	0	56.9	23	61	8.8	12.3	4.7
TPM-1S_CR_000006	03/19/2011 10:00	TRUE	1.023	0	652.7	0	55.7	22.9	55	8.3	12.7	4
TPM-1S_CR_000006	03/19/2011 10:15	TRUE	1.024	0	760.2	0	58.5	23.1	54	9	13.8	4.9
TPM-1S_CR_000006	03/19/2011 10:30	TRUE	1.024	0	790.9	0	57.7	23.1	43	9.8	14.1	4.5
TPM-1S_CR_000006	03/19/2011 10:45	TRUE	1.024	0	841	0	56	23.3	55	9.5	13.1	5.9
TPM-1S_CR_000006	03/19/2011 11:00	TRUE	1.024	0	871	0	59.7	23.2	44	9.8	15.6	4.4
TPM-1S_CR_000006	03/19/2011 11:15	TRUE	1.024	0	896	0	57.7	23.1	45	9.7	14.5	5.3
TPM-1S_CR_000006	03/19/2011 11:30	TRUE	1.024	0	917	0	57.7	23.6	35	11.4	15.7	7.7
TPM-1S_CR_000006	03/19/2011 11:45	TRUE	1.024	0	938	0	62.7	23.4	48	11.3	16.1	4.8
TPM-1S_CR_000006	03/19/2011 12:00	TRUE	1.024	0	950	0	60.7	23.3	48	13.1	18.1	8.9
TPM-1S_CR_000006	03/19/2011 12:15	TRUE	1.024	0	962	0	62.3	23.5	49	13.8	18.7	8.9
TPM-1S_CR_000006	03/19/2011 12:30	TRUE	1.023	0	968	0	59.2	23.6	57	14	18.4	9.4
TPM-1S_CR_000006	03/19/2011 12:45	TRUE	1.023	0	859	0	62	23.6	53	13.7	19.2	8.9
TPM-1S_CR_000006	03/19/2011 13:00	TRUE	1.023	0	819	0	62.2	23.5	57	12.5	16.9	7.4
TPM-1S_CR_000006	03/19/2011 13:15	TRUE	1.023	0	998	0	64.3	23.6	54	12.8	18.4	7.8
TPM-1S_CR_000006	03/19/2011 13:30	TRUE	1.023	0	958	0	62	23.4	46	12.9	20.3	8
TPM-1S_CR_000006	03/19/2011 13:45	TRUE	1.023	0	924	0	64.4	23.6	46	12.2	17.9	5.7
TPM-1S_CR_000006	03/19/2011 14:00	TRUE	1.022	0	883	0	64.9	23.6	59	12.7	17.8	8.5

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 1161229

TPM-1S_CR_000006	03/19/2011 14:15	TRUE	1.022	0	899	0	53.8	23.7	67	14	19	8.8
TPM-1S_CR_000006	03/19/2011 14:30	TRUE	1.022	0	863	0	54	24	71	13.6	18.7	9
TPM-1S_CR_000006	03/19/2011 14:45	TRUE	1.022	0	828	0	53.7	24	67	14.5	19.4	9.7
TPM-1S_CR_000006	03/19/2011 15:00	TRUE	1.022	0	785.5	0	54	23.8	68	13.4	18.7	9.2
TPM-1S_CR_000006	03/19/2011 15:15	TRUE	1.021	0	744.5	0	55.2	23.8	74	13	18.1	8.8
TPM-1S_CR_000006	03/19/2011 15:30	TRUE	1.021	0	696.5	0	58.3	24.1	74	13.3	19.3	9
TPM-1S_CR_000006	03/19/2011 15:45	TRUE	1.021	0	648	0	52.7	23.8	64	12.8	19.8	8.5
TPM-1S_CR_000006	03/19/2011 16:00	TRUE	1.021	0	594.8	0	55.1	23.9	71	12.8	17.3	7.8
TPM-1S_CR_000006	03/19/2011 16:15	TRUE	1.021	0	539.6	0	56.3	24	74	12.3	17.7	7.5
TPM-1S_CR_000006	03/19/2011 16:30	TRUE	1.021	0	482.1	0	56	23.6	64	12.5	18.4	8.8
TPM-1S_CR_000006	03/19/2011 16:45	TRUE	1.021	0	423.9	0	55.1	23.6	70	12	15.8	8
TPM-1S_CR_000006	03/19/2011 17:00	TRUE	1.021	0	361.5	0	54	23.7	73	12	17.7	6.5
TPM-1S_CR_000006	03/19/2011 17:15	TRUE	1.021	0	299.6	0	54.7	23.6	72	11.5	16.1	6.8
TPM-1S_CR_000006	03/19/2011 17:30	TRUE	1.021	0	237.9	0	53.6	23.4	75	10.6	14.2	6.8
TPM-1S_CR_000006	03/19/2011 17:45	TRUE	1.021	0	178	0	56.8	23.2	76	10.2	16.1	7.1
TPM-1S_CR_000006	03/19/2011 18:00	TRUE	1.022	0	39.81	0	56.7	23.2	63	10.6	14.5	6.6
TPM-1S_CR_000006	03/19/2011 18:15	TRUE	1.022	0	21.78	0	56.7	23.2	69	10.7	15.6	7.8
TPM-1S_CR_000006	03/19/2011 18:30	TRUE	1.022	0	13.63	0	53.3	23.1	70	11	14.6	7
TPM-1S_CR_000006	03/19/2011 18:45	TRUE	1.022	0	3.205	0	54.2	23	63	11.1	15.1	6.2
TPM-1S_CR_000006	03/19/2011 19:00	TRUE	1.022	0	0.297	0	56.5	22.8	65	10.3	14.6	6
TPM-1S_CR_000006	03/19/2011 19:15	TRUE	1.022	0	0.173	0	57.3	22.8	69	9.9	13.2	6.4
TPM-1S_CR_000006	03/19/2011 19:30	TRUE	1.022	0	0.14	0	60.6	22.7	65	10.7	14.5	7.9
TPM-1S_CR_000006	03/19/2011 19:45	TRUE	1.022	0	0.117	0	60.4	22.7	65	9.9	13.9	6.6
TPM-1S_CR_000006	03/19/2011 20:00	TRUE	1.022	0	0.11	0	60.1	22.6	71	10	13.9	6.6
TPM-1S_CR_000006	03/19/2011 20:15	TRUE	1.022	0	0.14	0	59.9	22.6	70	10	15.4	6.3
TPM-1S_CR_000006	03/19/2011 20:30	TRUE	1.022	0	0.137	0	63.3	22.7	69	10	13.8	6.1
TPM-1S_CR_000006	03/19/2011 20:45	TRUE	1.022	0	0.15	0	63.3	22.7	66	9	12.5	5
TPM-1S_CR_000006	03/19/2011 21:00	TRUE	1.022	0	0.12	0	65.1	22.7	65	9.9	13.4	6.8
TPM-1S_CR_000006	03/19/2011 21:15	TRUE	1.022	0	0.157	0	62.2	22.5	65	9.5	13.3	5.6
TPM-1S_CR_000006	03/19/2011 21:30	TRUE	1.022	0	0.117	0	61.1	22.6	73	9	12.5	5.2
TPM-1S_CR_000006	03/19/2011 21:45	TRUE	1.022	0	0.1	0	65.2	22.7	69	8.7	12	5.2
TPM-1S_CR_000006	03/19/2011 22:00	TRUE	1.023	0	0.103	0	62	22.6	77	8.8	13	5.2
TPM-1S_CR_000006	03/19/2011 22:15	TRUE	1.022	0	0.12	0	62.5	22.6	82	9	13.1	6.3
TPM-1S_CR_000006	03/19/2011 22:30	TRUE	1.022	0	0.107	0	62.7	22.5	77	7.2	10.7	4.7
TPM-1S_CR_000006	03/19/2011 22:45	TRUE	1.023	0	0.15	0	62.7	22.4	77	7.8	11.7	4.8
TPM-1S_CR_000006	03/19/2011 23:00	TRUE	1.023	0	0.163	0	65	22.4	76	8	12.5	4.7
TPM-1S_CR_000006	03/19/2011 23:15	TRUE	1.023	0	0.15	0	62.5	22.4	71	9	12.4	5.7
TPM-1S_CR_000006	03/19/2011 23:30	TRUE	1.023	0	0.093	0	63.7	22.4	75	8.4	12.2	5.5
TPM-1S_CR_000006	03/19/2011 23:45	TRUE	1.023	0	0.133	0	63.4	22.4	80	8	11.5	5.3
TPM-1S_CR_000006	03/20/2011 0:00	TRUE	1.023	0	0.103	0	64.4	22.4	65	8.7	12.3	6.1
TPM-1S_CR_000006	03/20/2011 0:15	TRUE	1.023	0	0.137	0	64	22.4	64	9.5	12.5	5.7
TPM-1S_CR_000006	03/20/2011 0:30	TRUE	1.023	0	0.133	0	66.9	22.5	61	9.2	12.9	6.4
TPM-1S_CR_000006	03/20/2011 0:45	TRUE	1.023	0	0.143	0	66.1	22.5	63	9.3	12.7	6.3
TPM-1S_CR_000006	03/20/2011 1:00	TRUE	1.023	0	0.15	0	67.6	22.4	66	8.4	11.5	5.8
TPM-1S_CR_000006	03/20/2011 1:15	TRUE	1.023	0	0.17	0	66.7	22.4	73	8.2	11.3	4.6
TPM-1S_CR_000006	03/20/2011 1:30	TRUE	1.022	0	0.11	0	66	22.3	81	7.7	11	5.4
TPM-1S_CR_000006	03/20/2011 1:45	TRUE	1.022	0	0.12	0	67.2	22.3	73	8.9	12.2	6.1
TPM-1S_CR_000006	03/20/2011 2:00	TRUE	1.022	0	0.133	0	67.4	22.3	66	8.5	12	5.5
TPM-1S_CR_000006	03/20/2011 2:15	TRUE	1.022	0	0.14	0	67.8	22.3	68	9	12.3	6.1
TPM-1S_CR_000006	03/20/2011 2:30	TRUE	1.022	0	0.117	0	67.3	22.3	73	8.5	11.9	5.6
TPM-1S_CR_000006	03/20/2011 2:45	TRUE	1.022	0	0.103	0	68	22.3	67	9.6	13.1	6.5
TPM-1S_CR_000006	03/20/2011 3:00	TRUE	1.022	0	0.14	0	67	22.3	69	9.8	12.9	6.2
TPM-1S_CR_000006	03/20/2011 3:15	TRUE	1.022	0	0.12	0	68.1	22.3	70	9.2	13.4	5.7
TPM-1S_CR_000006	03/20/2011 3:30	TRUE	1.021	0	0.117	0	67.2	22.2	66	9.9	13.9	5.9
TPM-1S_CR_000006	03/20/2011 3:45	TRUE	1.021	0	0.07	0	65.9	22.2	65	9.5	13.1	6.1
TPM-1S_CR_000006	03/20/2011 4:00	TRUE	1.021	0	0.117	0	66.5	22.2	65	9.9	13.2	6.3
TPM-1S_CR_000006	03/20/2011 4:15	TRUE	1.021	0	0.12	0	70.2	22.2	65	10	14.3	6.1
TPM-1S_CR_000006	03/20/2011 4:30	TRUE	1.021	0	0.117	0	69.7	22.3	67	9.4	12.8	6.6
TPM-1S_CR_000006	03/20/2011 4:45	TRUE	1.021	0	0.093	0	66.7	22.2	72	10.3	14.2	6.6
TPM-1S_CR_000006	03/20/2011 5:00	TRUE	1.021	0	0.103	0	67.9	22.2	64	10.4	15.3	6.8
TPM-1S_CR_000006	03/20/2011 5:15	TRUE	1.022	0	0.117	0	66.8	22.3	64	10.3	15	6.7
TPM-1S_CR_000006	03/20/2011 5:30	TRUE	1.022	0	0.137	0	67.7	22.3	71	10.2	15.6	6.5
TPM-1S_CR_000006	03/20/2011 5:45	TRUE	1.022	0	0.053	0	66.9	22.3	57	11.8	18.4	7.9
TPM-1S_CR_000006	03/20/2011 6:00	TRUE	1.022	0	0.077	0	68.5	22.5	63	12.2	17.1	7.6
TPM-1S_CR_000006	03/20/2011 6:15	TRUE	1.022	0	0.237	0	67.7	22.5	59	11.1	14.9	7.2
TPM-1S_CR_000006	03/20/2011 6:30	TRUE	1.022	0	3.019	0	66.6	22.4	59	11.8	16.6	7.8
TPM-1S_CR_000006	03/20/2011 6:45	TRUE	1.023	0	14.29	0	66.5	22.5	63	11.4	15.7	7.8
TPM-1S_CR_000006	03/20/2011 7:00	TRUE	1.023	0	51.17	0	65.8	22.5	71	11	15.5	6.8
TPM-1S_CR_000006	03/20/2011 7:15	TRUE	1.023	0	89.5	0	64.6	22.6	70	11.8	15.9	8.2
TPM-1S_CR_000006	03/20/2011 7:30	TRUE	1.023	0	128.6	0	65.7	22.8	62	13.1	17.9	8.6
TPM-1S_CR_000006	03/20/2011 7:45	TRUE	1.023	0	220.1	0	66.2	22.8	70	14	18.3	9.3
TPM-1S_CR_000006	03/20/2011 8:00	TRUE	1.023	0	247.5	0	63.5	22.9	71	13.8	18.5	8
TPM-1S_CR_000006	03/20/2011 8:15	TRUE	1.023	0	303.6	0	64.2	23	74	13.2	19.3	8.5
TPM-1S_CR_000006	03/20/2011 8:30	TRUE	1.024	0	368.2	0	62	23.1	73	13.6	17.6	9.7
TPM-1S_CR_000006	03/20/2011 8:45	TRUE	1.024	0	453.1	0	63.5	23.3	80	12.3	18.6	7.5
TPM-1S_CR_000006	03/20/2011 9:00	TRUE	1.024	0	509.1	0	64.1	23.4	80	14.1	20.2	9.3
TPM-1S_CR_000006	03/20/2011 9:15	TRUE	1.024	0	562.1	0	62.2	23.3	77	14.3	18.4	9.5
TPM-1S_CR_000006	03/20/2011 9:30	TRUE	1.024	0	613.5	0	63.7	23.4	80	13.4	18.9	8.4
TPM-1S_CR_000006	03/20/2011 9:45	TRUE	1.024	0	664.5	0	63.8	23.6	82	13.3	19.9	7.8
TPM-1S_CR_000006	03/20/2011 10:00	TRUE	1.024	0	711.5	0	62.3	23.8	81	13.7	18.7	9.1
TPM-1S_CR_000006	03/20/2011 10:15	TRUE	1.024	0	757.1	0	62.6	23.6	92	14	25.4	7.9
TPM-1S_CR_000006	03/20/2011 10:30	TRUE	1.024	0	799.1	0.001	65.1	23.6	89	13.7	18.1	8.1
TPM-1S_CR_000006	03/20/2011 10:45	TRUE	1.024	0	744.1	0	65.4	23.8	87	13.6	18.7	9.6
TPM-1S_CR_000006	03/20/2011 11:00	TRUE	1.024	0	795.8	0	65.5	23.7	91	14.4	20.4	9.1
TPM-1S_CR_000006	03/20/2011 11:15	TRUE	1.024	0	801	0	64.5	23.9	90	14.3	18.7	9.5
TPM-1S_CR_000006	03/20/2011 11:30	TRUE	1.025	0	921	0	66	23.8	89	14.3	20.6	9.8
TPM-1S_CR_000006	03/20/2011 11:45	TRUE	1.025	0	724.7	0	65.4	24	80	14.5	20.3	8.3
TPM-1S_CR_000006	03/20/2011 12:00	TRUE	1.025	0	870	0	65.5	23.9	83	14.4	19.9	9.2
TPM-1S_CR_000006	03/20/2011 12:15	TRUE	1.024	0	975	0	64.5	24.1	81	15.1	20.4	9.6
TPM-1S_CR_000006	03/20/2011 12:30	TRUE	1.024	0	965	0	64.8	24	79	15.6	19.8	10.9
TPM-1S_CR_000006	03/20/2011 12:45	TRUE	1.024	0	858	0	65.7	24.1	77	15.7	22.7	9.9
TPM-1S_CR_000006	03/20/2011 13:00	TRUE	1.024	0	982	0	63.6	24.2	85	15.1	20.8	10.3
TPM-1S_CR_000006	03/20/2011 13:15	TRUE	1.024	0	944	0	64	24.2	81	14.7	19.3	9.9
TPM-1S_CR_000006	03/20/2011 13:30	TRUE	1.024	0	944	0	63.9	24.2	79	14.6	21.8	8.6
TPM-1S_CR_000006	03/20/2011 13:45	TRUE	1.023	0	922	0	63.1	24.4	81	14.7	19.5	9.1
TPM-1S_CR_000006	03/20/2011 14:00	TRUE	1.023	0	931	0	64.2	24.4	80	15	20.3	10.2
TPM-1S_CR_000006	03/20/2011 14:15	TRUE	1.023	0	863	0	65	24.5	85	15	19.9	7.8
TPM-1S_CR_000006	03/20/2011 14:30	TRUE	1.023	0	834	0	63.8	24.3	90	14.1	19.3	9.7
TPM-1S_CR_000006	03/20/2011 14:45	TRUE	1.023	0	797.6	0	62.7	24.2	90	12.5	16.9	8.5
TPM-1S_CR_000006	03/20/2011 15:00	TRUE	1.023	0	754.3	0	63.2	24.3	90	12	17.3	8
TPM-1S_CR_000006	03/20/2011 15:15	TRUE	1.023	0	703.2	0	63.8	24.5	85	13.1	17.8	7.8
TPM-1S_CR_000006	03/20/2011 15:30	TRUE	1.023	0	663.6	0	64.5	24.2	82	12.5	17.6	8.1

TPM-1S_CR_000006	03/20/2011 15:45	TRUE	1.022	0	612.1	0	62.6	24.2	88	12.7	18.9	8.2	
TPM-1S_CR_000006	03/20/2011 16:00	TRUE	1.022	0	561.4	0	62.5	24.2	86	13.7	18.6	8.7	
TPM-1S_CR_000006	03/20/2011 16:15	TRUE	1.022	0	511.7	0	63	24.3	82	13.7	19.5	8.7	
TPM-1S_CR_000006	03/20/2011 16:30	TRUE	1.022	0	463.5	0	63.8	24.3	79	12.8	18.4	8.2	
TPM-1S_CR_000006	03/20/2011 16:45	TRUE	1.022	0	352.2	0	63.3	24.4	82	13.4	18	8.3	
TPM-1S_CR_000006	03/20/2011 17:00	TRUE	1.022	0	282.7	0	62.8	24.1	81	12.2	17.6	7.9	
TPM-1S_CR_000006	03/20/2011 17:15	TRUE	1.022	0	275.2	0	67.3	24.3	77	13.2	17.9	8.4	
TPM-1S_CR_000006	03/20/2011 17:30	TRUE	1.022	0	230.6	0	64.8	24.2	83	12	16.6	8.4	
TPM-1S_CR_000006	03/20/2011 17:45	TRUE	1.022	0	143.4	0	67.4	24	89	10.9	14.8	7.1	
TPM-1S_CR_000006	03/20/2011 18:00	TRUE	1.022	0	53.33	0	70.1	23.9	90	10.3	15.1	6.7	
TPM-1S_CR_000006	03/20/2011 18:15	TRUE	1.022	0	30.36	0	69.7	23.7	92	11	15.5	6.8	
TPM-1S_CR_000006	03/20/2011 18:30	TRUE	1.022	0	14.38	0	70.3	23.7	91	10.5	15.7	6.8	
TPM-1S_CR_000006	03/20/2011 18:45	TRUE	1.023	0	2.948	0	71.5	23.7	92	11.1	15	6.7	
TPM-1S_CR_000006	03/20/2011 19:00	TRUE	1.023	0	0.26	0	70.5	23.6	90	10.8	15.2	6.6	
TPM-1S_CR_000006	03/20/2011 19:15	TRUE	1.023	0	0.18	0	70.8	23.6	86	11.2	15.5	6.8	
TPM-1S_CR_000006	03/20/2011 19:30	TRUE	1.023	0	0.18	0	71.2	23.5	84	11.4	15.9	7.5	
TPM-1S_CR_000006	03/20/2011 19:45	TRUE	1.023	0	0.137	0	72.2	23.6	77	11.4	15	7.6	
TPM-1S_CR_000006	03/20/2011 20:00	TRUE	1.023	0	0.18	0	71.2	23.6	69	11.8	16.3	8	
TPM-1S_CR_000006	03/20/2011 20:15	TRUE	1.023	0	0.15	0	71.8	23.7	73	12.3	17.3	8.5	
TPM-1S_CR_000006	03/20/2011 20:30	TRUE	1.024	0	0.17	0	71.1	23.7	75	12	17.5	8	
TPM-1S_CR_000006	03/20/2011 20:45	TRUE	1.024	0	0.18	0	71.5	23.7	74	13.5	18.5	8.7	
TPM-1S_CR_000006	03/20/2011 21:00	TRUE	1.024	0	0.163	0	71.5	23.7	73	12.6	18.4	8.1	
TPM-1S_CR_000006	03/20/2011 21:15	TRUE	1.024	0	0.16	0	70.9	23.7	77	12.3	16.6	8.2	
TPM-1S_CR_000006	03/20/2011 21:30	TRUE	1.024	0	0.17	0	71.3	23.7	82	13.5	18.8	8.6	
TPM-1S_CR_000006	03/20/2011 21:45	TRUE	1.024	0	0.163	0	69.4	23.8	83	13.1	18.5	8.5	
TPM-1S_CR_000006	03/20/2011 22:00	TRUE	1.024	0	0.17	0	69.1	23.7	78	13.1	19.2	8.6	
TPM-1S_CR_000006	03/20/2011 22:15	TRUE	1.024	0	0.187	0	69.7	23.8	82	13.1	19.4	7.5	
TPM-1S_CR_000006	03/20/2011 22:30	TRUE	1.024	0	0.17	0	70.4	23.9	88	12.8	19.8	8	
TPM-1S_CR_000006	03/20/2011 22:45	TRUE	1.024	0	0.167	0	66.7	23.8	88	12.4	17.3	8.2	
TPM-1S_CR_000006	03/20/2011 23:00	TRUE	1.024	0	0.173	0	68.8	23.7	94	11.4	15.3	7.6	
TPM-1S_CR_000006	03/20/2011 23:15	TRUE	1.024	0	0.17	0	69.7	23.7	93	11.8	16.5	7.4	
TPM-1S_CR_000006	03/20/2011 23:30	TRUE	1.024	0	0.15	0	71.4	23.8	96	12	19.2	7.8	
TPM-1S_CR_000006	03/20/2011 23:45	TRUE	1.024	0	0.177	0	69.6	23.8	88	12.1	18.1	8.2	
TPM-1S_CR_000006	03/21/2011 0:00	TRUE	1.024	0	0.193	0	72.9	23.8	113	11.1	15.5	7.6	
TPM-1S_CR_000006	03/21/2011 0:15	TRUE	1.024	0	0.18	0	73.1	23.5	109	10.6	14.6	7.9	
TPM-1S_CR_000006	03/21/2011 0:30	TRUE	1.024	0	0.177	0	73.2	23.4	99	10.4	15.3	6.6	
TPM-1S_CR_000006	03/21/2011 0:45	TRUE	1.024	0	0.173	0	72.9	23.5	93	10.7	15.6	7.1	
TPM-1S_CR_000006	03/21/2011 1:00	TRUE	1.023	0	0.15	0	72.1	23.5	98	10.9	15.7	7.9	
TPM-1S_CR_000006	03/21/2011 1:15	TRUE	1.023	0	0.18	0	72.6	23.5	97	11.3	15.8	7	
TPM-1S_CR_000006	03/21/2011 1:30	TRUE	1.023	0	0.16	0	70.8	23.5	99	10.2	14.3	6.9	
TPM-1S_CR_000006	03/21/2011 1:45	TRUE	1.023	0	0.163	0	72.2	23.5	102	11	15.5	7.4	
TPM-1S_CR_000006	03/21/2011 2:00	TRUE	1.023	0	0.177	0	72.2	23.4	99	11.1	14.7	7.4	
TPM-1S_CR_000006	03/21/2011 2:15	TRUE	1.023	0	0.16	0	71.9	23.4	96	9.4	14.4	6.2	
TPM-1S_CR_000006	03/21/2011 2:30	TRUE	1.023	0	0.16	0	73.1	23.4	103	9.2	12.5	5.8	
TPM-1S_CR_000006	03/21/2011 2:45	TRUE	1.023	0	0.167	0	73	23.3	104	7.8	11.3	5	
TPM-1S_CR_000006	03/21/2011 3:00	TRUE	1.023	0	0.173	0	74.1	23.3	102	9	12.7	5.9	
TPM-1S_CR_000006	03/21/2011 3:15	TRUE	1.022	0	0.167	0	72.7	23.3	96	9.5	13.2	6.3	
TPM-1S_CR_000006	03/21/2011 3:30	TRUE	1.022	0	0.17	0	71.2	23.4	89	9.7	14.4	6.1	
TPM-1S_CR_000006	03/21/2011 3:45	TRUE	1.022	0	0.17	0	71.3	23.4	89	9.7	14.5	5.9	
TPM-1S_CR_000006	03/21/2011 4:00	TRUE	1.022	0	0.147	0	71.6	23.4	84	10.2	14.3	6.8	
TPM-1S_CR_000006	03/21/2011 4:15	TRUE	1.022	0	0.153	0	73.2	23.4	80	9.9	14.2	6.4	
TPM-1S_CR_000006	03/21/2011 4:30	TRUE	1.022	0	0.163	0	71.5	23.4	68	13.3	24.8	7.2	
TPM-1S_CR_000006	03/21/2011 4:45	TRUE	1.022	0	0.197	0.084	80.7	22	65	11.6	17.8	5.8	
TPM-1S_CR_000006	03/21/2011 5:00	TRUE	1.022	0	0.183	0.002	80	22.6	119	10.6	15.3	5.7	
TPM-1S_CR_000006	03/21/2011 5:15	TRUE	1.023	0	0.173	0.025	84.2	21.8	116	8.7	17.2	4.8	
TPM-1S_CR_000006	03/21/2011 5:30	TRUE	1.023	0	0.103	0	79.8	22.3	83	14.3	22.4	9.1	
TPM-1S_CR_000006	03/21/2011 5:45	TRUE	1.023	0	0.1	0	74.2	23	82	15.8	23.3	10.2	
TPM-1S_CR_000006	03/21/2011 6:00	TRUE	1.023	0	0.13	0	72.4	23	76	15	22.3	8.4	
TPM-1S_CR_000006	03/21/2011 6:15	TRUE	1.023	0	0.27	0	70.4	23.1	77	16	20.9	11.3	
TPM-1S_CR_000006	03/21/2011 6:30	TRUE	1.023	0	3.112	0	69.5	23.1	85	14.7	20.6	9.3	
TPM-1S_CR_000006	03/21/2011 6:45	TRUE	1.023	0	15.47	0	72.2	23	86	15.6	21.7	9.5	
TPM-1S_CR_000006	03/21/2011 7:00	TRUE	1.023	0	34.54	0	70.6	23	86	14.7	21.4	9.7	
TPM-1S_CR_000006	03/21/2011 7:15	TRUE	1.023	0	101.2	0	71.9	23.1	82	16.6	22.2	10.5	
TPM-1S_CR_000006	03/21/2011 7:30	TRUE	1.024	0	131.8	0	69.7	23.2	84	16.4	21	12.2	
TPM-1S_CR_000006	03/21/2011 7:45	TRUE	1.024	0	136.6	0	69.4	23.2	85	14.3	20.2	9.8	
TPM-1S_CR_000006	03/21/2011 8:00	TRUE	1.024	0	236.3	0	69.6	23.1	79	17.3	25.5	10.8	
TPM-1S_CR_000006	03/21/2011 8:15	TRUE	1.024	0	277.6	0	67.5	23.3	80	16.6	24.6	10.8	
TPM-1S_CR_000006	03/21/2011 8:30	TRUE	1.024	0	362.9	0	63.3	23.4	76	15.9	21.7	9.6	
TPM-1S_CR_000006	03/21/2011 8:45	TRUE	1.025	0	399.3	0	64.3	23.5	78	16.4	23.9	11	
TPM-1S_CR_000006	03/21/2011 9:00	TRUE	1.025	0	512.6	0	62.6	23.4	78	16.7	21.8	9.6	
TPM-1S_CR_000006	03/21/2011 9:15	TRUE	1.025	0	532	0	62	23.5	81	15.8	21.6	9.9	
TPM-1S_CR_000006	03/21/2011 9:30	TRUE	1.025	0	607.6	0	61.5	23.6	78	15.9	21.1	10.5	
TPM-1S_CR_000006	03/21/2011 9:45	TRUE	1.025	0	661.8	0	60	23.6	71	15.2	21.1	9.9	
TPM-1S_CR_000006	03/21/2011 10:00	TRUE	1.025	0	384.8	0	62.1	23.8	76	14	19.1	8.1	
TPM-1S_CR_000006	03/21/2011 10:15	TRUE	1.025	0	600.1	0	65.3	23.6	83	15.1	21.3	9.2	
TPM-1S_CR_000006	03/21/2011 10:30	TRUE	1.025	0	648.8	0	63.6	23.9	78	15.9	21.8	10.8	
TPM-1S_CR_000006	03/21/2011 10:45	TRUE	1.025	0	573.4	0	61	23.9	77	15.6	21.4	10.1	
TPM-1S_CR_000006	03/21/2011 11:00	TRUE	1.025	0	880	0	61.8	23.9	80	16.4	22.1	10.8	
TPM-1S_CR_000006	03/21/2011 11:15	TRUE	1.025	0	910	0	62	24	79	16.2	21.9	10.2	
TPM-1S_CR_000006	03/21/2011 11:30	TRUE	1.025	0	933	0	60.7	24.1	78	15.2	21.6	8.9	
TPM-1S_CR_000006	03/21/2011 11:45	TRUE	1.025	0	778.1	0	61.3	24.1	82	15.9	21.4	10.4	
TPM-1S_CR_000006	03/21/2011 12:00	TRUE	1.025	0	912	0	61.8	24	80	16.1	21.2	11.5	
TPM-1S_CR_000006	03/21/2011 12:15	TRUE	1.025	0	806	0	59.5	24	81	17.1	22.7	10.7	
TPM-1S_CR_000006	03/21/2011 12:30	TRUE	1.024	0	790.7	0	60.8	23.8	76	17.1	22.5	11.6	
TPM-1S_CR_000006	03/21/2011 12:45	TRUE	1.024	0	792.5	0	62.2	23.7	79	16.8	21.8	10.8	
TPM-1S_CR_000006	03/21/2011 13:00	TRUE	1.024	0	809	0	60.7	23.9	73	16.9	22.9	11	
TPM-1S_CR_000006	03/21/2011 13:15	TRUE	1.024	0	929	0	60.7	23.8	73	16.8	22.6	11.1	
TPM-1S_CR_000006	03/21/2011 13:30	TRUE	1.024	0	971	0	57.2	23.7	73	17.1	23.3	10.8	
TPM-1S_CR_000006	03/21/2011 13:45	TRUE	1.024	0	794.6	0	59.1	23.7	73	16.9	23.9	10.7	
TPM-1S_CR_000006	03/21/2011 14:00	TRUE	1.024	0	901	0	61	23.6	76	17.6	24	11.5	
TPM-1S_CR_000006	03/21/2011 14:15	TRUE	1.023	0	836	0	58.6	23.8	75	18.1	24.9	13.4	
TPM-1S_CR_000006	03/21/2011 14:30	TRUE	1.023	0	794	0	58.3	23.4	76	16.6	22.5	11.2	
TPM-1S_CR_000006	03/21/2011 14:45	TRUE	1.023	0	786	0	60.3	23.4	81	17.2	23.2	11	
TPM-1S_CR_000006	03/21/2011 15:00	TRUE	1.023	0	660.3	0	60.1	23.2	78	18	25.3	10.7	
TPM-1S_CR_000006	03/21/2011 15:15	TRUE	1.023	0	652.9	0	60.4	23.1	77	17.5	24.5	11.8	
TPM-1S_CR_000006	03/21/2011 15:30	TRUE	1.023	0	616.4	0	56.9	23.2	76	17.6	22.9	11.4	
TPM-1S_CR_000006	03/21/2011 15:45	TRUE	1.023	0	610.4	0	59	23.1	76	16.7	23.4	11.5	
TPM-1S_CR_000006	03/21/2011 16:00	TRUE	1.023	0	461.5	0	59.4	23.1	74	17	24.6	10.8	
TPM-1S_CR_000006	03/21/2011 16:15	TRUE	1.022	0	540	0	61.5	23	76	17.3	23.3	11.9	
TPM-1S_CR_000006	03/21/2011 16:30	TRUE	1.022	0	376.2	0	62	23.1	77	17.4	23.7	9.9	
TPM-1S_CR_000006	03/21/2011 16:45	TRUE	1.022	0	410.6	0	58.1	23	81	16.9	24	10.3	
TPM-1S_CR_000006	03/21/2011 17:00	TRUE	1.022	0	361.1	0	60.1	22.9	80	16	22.6	9.9	

TPM-1S_CR_000006	03/21/2011 17:15	TRUE	1.022	0	253.4	0	60.4	23	82	15.6	22	9.5
TPM-1S_CR_000006	03/21/2011 17:30	TRUE	1.022	0	227.8	0	58.4	22.9	78	16.4	23.9	10.5
TPM-1S_CR_000006	03/21/2011 17:45	TRUE	1.023	0	144.3	0	59.9	22.9	82	15.8	20.7	10.9
TPM-1S_CR_000006	03/21/2011 18:00	TRUE	1.023	0	58.85	0	59.2	22.8	74	15.6	21.1	10.3
TPM-1S_CR_000006	03/21/2011 18:15	TRUE	1.022	0	35.21	0	60.6	22.7	72	15.5	21.7	10.4
TPM-1S_CR_000006	03/21/2011 18:30	TRUE	1.022	0	17.24	0	60.6	22.6	73	15.5	20.4	10.6
TPM-1S_CR_000006	03/21/2011 18:45	TRUE	1.022	0	3.035	0	60.6	22.6	71	15.6	21	9.2
TPM-1S_CR_000006	03/21/2011 19:00	TRUE	1.022	0	0.283	0	58.4	22.5	72	15.6	21	10.1
TPM-1S_CR_000006	03/21/2011 19:15	TRUE	1.022	0	0.197	0	60.4	22.5	75	14.9	21.5	10.2
TPM-1S_CR_000006	03/21/2011 19:30	TRUE	1.022	0	0.18	0	61.1	22.5	75	14.5	20.1	9.9
TPM-1S_CR_000006	03/21/2011 19:45	TRUE	1.022	0	0.18	0	59.7	22.4	65	16.3	22	9.5
TPM-1S_CR_000006	03/21/2011 20:00	TRUE	1.023	0	0.153	0	60.1	22.4	71	15.4	20.5	10.6
TPM-1S_CR_000006	03/21/2011 20:15	TRUE	1.023	0	0.11	0	58.2	22.4	78	14.5	19.6	11
TPM-1S_CR_000006	03/21/2011 20:30	TRUE	1.023	0	0.153	0	58.1	22.4	79	13.4	18.7	8.3
TPM-1S_CR_000006	03/21/2011 20:45	TRUE	1.023	0	0.137	0	56.4	22.5	74	12.5	17.6	7.8
TPM-1S_CR_000006	03/21/2011 21:00	TRUE	1.023	0	0.157	0	58	22.5	72	13.9	18.9	8.4
TPM-1S_CR_000006	03/21/2011 21:15	TRUE	1.023	0	0.153	0	57.6	22.5	80	13.4	18.5	8.4
TPM-1S_CR_000006	03/21/2011 21:30	TRUE	1.023	0	0.15	0	58.5	22.5	79	13.7	19	7.7
TPM-1S_CR_000006	03/21/2011 21:45	TRUE	1.023	0	0.16	0	56.3	22.5	87	11.4	16.4	6.6
TPM-1S_CR_000006	03/21/2011 22:00	TRUE	1.023	0	0.123	0	58.6	22.4	94	11.9	17.8	8.1
TPM-1S_CR_000006	03/21/2011 22:15	TRUE	1.023	0	0.133	0	57.5	22.4	104	13.3	19.6	8
TPM-1S_CR_000006	03/21/2011 22:30	TRUE	1.023	0	0.15	0	58.9	22.4	100	13.1	18.3	8.8
TPM-1S_CR_000006	03/21/2011 22:45	TRUE	1.023	0	0.177	0	55	22.3	82	9.8	14	6.7
TPM-1S_CR_000006	03/21/2011 23:00	TRUE	1.023	0	0.157	0	57.8	22.3	79	10.8	16.1	6.9
TPM-1S_CR_000006	03/21/2011 23:15	TRUE	1.023	0	0.177	0	58.4	22.4	77	11.3	16	6.3
TPM-1S_CR_000006	03/21/2011 23:30	TRUE	1.023	0	0.163	0	59	22.4	85	11.9	17.4	6.9
TPM-1S_CR_000006	03/21/2011 23:45	TRUE	1.023	0	0.16	0	58.6	22.4	88	11.4	16.3	7
TPM-1S_CR_000006	03/22/2011 0:00	TRUE	1.023	0	0.177	0	58.9	22.3	88	11.1	15.3	7.4
TPM-1S_CR_000006	03/22/2011 0:15	TRUE	1.023	0	0.147	0	56.8	22.2	79	10.4	15.6	7.1
TPM-1S_CR_000006	03/22/2011 0:30	TRUE	1.023	0	0.13	0	57.1	22.2	88	9.7	13.3	7.1
TPM-1S_CR_000006	03/22/2011 0:45	TRUE	1.023	0	0.14	0	58.3	22.1	86	8.9	11.6	6
TPM-1S_CR_000006	03/22/2011 1:00	TRUE	1.023	0	0.143	0	58.3	22.1	76	7.7	10.6	5.2
TPM-1S_CR_000006	03/22/2011 1:15	TRUE	1.022	0	0.123	0	57.6	22	69	8.4	11.2	5.1
TPM-1S_CR_000006	03/22/2011 1:30	TRUE	1.022	0	0.13	0	57.3	22	66	7.3	9.4	5
TPM-1S_CR_000006	03/22/2011 1:45	TRUE	1.022	0	0.127	0	59.6	22.1	70	7.5	13.5	4.8
TPM-1S_CR_000006	03/22/2011 2:00	TRUE	1.021	0	0.11	0	63.7	22.2	82	9.6	15.7	4.9
TPM-1S_CR_000006	03/22/2011 2:15	TRUE	1.021	0	0.133	0	62.9	22.2	115	8.7	12.7	5.1
TPM-1S_CR_000006	03/22/2011 2:30	TRUE	1.021	0	0.07	0	61.9	22	118	10.6	15	6.7
TPM-1S_CR_000006	03/22/2011 2:45	TRUE	1.021	0	0.12	0	61.4	21.9	117	9.6	13.5	6.1
TPM-1S_CR_000006	03/22/2011 3:00	TRUE	1.021	0	0.147	0	63	21.6	120	8	11.3	5.5
TPM-1S_CR_000006	03/22/2011 3:15	TRUE	1.02	0	0.143	0	62.4	21.5	126	8.2	11.7	5.8
TPM-1S_CR_000006	03/22/2011 3:30	TRUE	1.02	0	0.12	0	62.7	21.4	119	8.1	11.1	5.4
TPM-1S_CR_000006	03/22/2011 3:45	TRUE	1.02	0	0.163	0	64.1	21.3	114	8.3	11.1	5.5
TPM-1S_CR_000006	03/22/2011 4:00	TRUE	1.02	0	0.137	0	63.1	21.2	115	7.4	10.5	5.2
TPM-1S_CR_000006	03/22/2011 4:15	TRUE	1.02	0	0.18	0	62.7	21.1	120	6.9	9.8	4.6
TPM-1S_CR_000006	03/22/2011 4:30	TRUE	1.02	0	0.147	0	63.1	21	114	6.8	9.1	4.3
TPM-1S_CR_000006	03/22/2011 4:45	TRUE	1.02	0	0.13	0	62.1	20.9	111	6.6	8.8	4.5
TPM-1S_CR_000006	03/22/2011 5:00	TRUE	1.02	0	0.153	0	61.7	21	111	5.3	7	3.3
TPM-1S_CR_000006	03/22/2011 5:15	TRUE	1.02	0	0.133	0	63.3	20.9	111	5.7	8.6	3.9
TPM-1S_CR_000006	03/22/2011 5:30	TRUE	1.02	0	0.16	0	64.7	21	105	6.3	9.3	3.9
TPM-1S_CR_000006	03/22/2011 5:45	TRUE	1.02	0	0.147	0	63.2	21.1	93	4.9	7.2	3
TPM-1S_CR_000006	03/22/2011 6:00	TRUE	1.021	0	0.147	0	62.5	21.2	109	4.8	7	3.3
TPM-1S_CR_000006	03/22/2011 6:15	TRUE	1.021	0	0.26	0	62.8	21.2	106	4.8	6.9	3
TPM-1S_CR_000006	03/22/2011 6:30	TRUE	1.021	0	3.705	0	62.8	21.3	101	7.8	11.2	4.7
TPM-1S_CR_000006	03/22/2011 6:45	TRUE	1.021	0	18.03	0	62.8	21.5	114	7.6	11.3	5.1
TPM-1S_CR_000006	03/22/2011 7:00	TRUE	1.021	0	50.09	0	63.2	21.3	106	6.8	9.7	4.8
TPM-1S_CR_000006	03/22/2011 7:15	TRUE	1.021	0	102.8	0	62	21.5	99	6.5	9.4	3.9
TPM-1S_CR_000006	03/22/2011 7:30	TRUE	1.021	0	130.6	0	60.6	21.8	82	6.3	9.7	2.7
TPM-1S_CR_000006	03/22/2011 7:45	TRUE	1.021	0	247.6	0	59.5	21.8	79	6.9	9.6	4.7
TPM-1S_CR_000006	03/22/2011 8:00	TRUE	1.021	0	294.5	0	59.3	22.2	88	7.3	12.7	4.6
TPM-1S_CR_000006	03/22/2011 8:15	TRUE	1.022	0	346.8	0.007	58.4	22.4	95	9.3	18.6	5.1
TPM-1S_CR_000006	03/22/2011 8:30	TRUE	1.022	0	404	0.022	57.5	22.4	86	8.7	15.5	5.1
TPM-1S_CR_000006	03/22/2011 8:45	TRUE	1.022	0	478.9	0.008	54.8	22.4	94	9.6	13.7	6.2
TPM-1S_CR_000006	03/22/2011 9:00	TRUE	1.022	0	568.9	0	57.6	22.5	96	9.7	14	5.8
TPM-1S_CR_000006	03/22/2011 9:15	TRUE	1.022	0	528.9	0	56.4	22.6	91	10	14.8	5.7
TPM-1S_CR_000006	03/22/2011 9:30	TRUE	1.022	0	593.5	0	56.8	22.6	101	10.1	14.1	5.3
TPM-1S_CR_000006	03/22/2011 9:45	TRUE	1.022	0	589.1	0	55.6	22.6	97	10	14.4	6.3
TPM-1S_CR_000006	03/22/2011 10:00	TRUE	1.022	0	683.6	0	57.3	22.6	90	10.1	15.1	5.6
TPM-1S_CR_000006	03/22/2011 10:15	TRUE	1.022	0	754.7	0	58.4	22.7	87	9	13.6	4.9
TPM-1S_CR_000006	03/22/2011 10:30	TRUE	1.022	0	788.2	0	56.6	22.9	89	9	13	4.9
TPM-1S_CR_000006	03/22/2011 10:45	TRUE	1.022	0	833	0	57	22.9	88	9.3	13.3	5.1
TPM-1S_CR_000006	03/22/2011 11:00	TRUE	1.022	0	918	0	57.2	23.3	92	9.9	15	6
TPM-1S_CR_000006	03/22/2011 11:15	TRUE	1.022	0	900	0	56.2	23.2	83	10.3	14	7.1
TPM-1S_CR_000006	03/22/2011 11:30	TRUE	1.022	0	842	0	57.8	23	95	10	13.9	5.9
TPM-1S_CR_000006	03/22/2011 11:45	TRUE	1.022	0	895	0	56.6	23.2	94	9.6	16.6	6
TPM-1S_CR_000006	03/22/2011 12:00	TRUE	1.022	0	981	0	57.8	23.2	87	9.8	14.6	6.3
TPM-1S_CR_000006	03/22/2011 12:15	TRUE	1.021	0	986	0	58.2	23.2	85	10.6	15.3	6.9
TPM-1S_CR_000006	03/22/2011 12:30	TRUE	1.021	0	966	0	55.6	23.2	80	10	14.7	6.8
TPM-1S_CR_000006	03/22/2011 12:45	TRUE	1.021	0	1036	0	55.8	23.4	89	9	12.7	4.2
TPM-1S_CR_000006	03/22/2011 13:00	TRUE	1.021	0	955	0	56.3	23.5	81	9.3	15	5.3
TPM-1S_CR_000006	03/22/2011 13:15	TRUE	1.021	0	678.7	0	58.8	23.3	103	8.8	13.6	4.6
TPM-1S_CR_000006	03/22/2011 13:30	TRUE	1.02	0	936	0	56.7	23.4	91	9.9	14.4	5.8
TPM-1S_CR_000006	03/22/2011 13:45	TRUE	1.02	0	792	0	55.2	23.5	101	9.3	15.1	5.3
TPM-1S_CR_000006	03/22/2011 14:00	TRUE	1.02	0	882	0	59.3	23.6	95	9.8	15.3	5.1
TPM-1S_CR_000006	03/22/2011 14:15	TRUE	1.02	0	763.5	0	58.9	23.7	97	9.6	18.1	5.1
TPM-1S_CR_000006	03/22/2011 14:30	TRUE	1.02	0	703.3	0	57.6	23.5	102	10.2	15.1	6.4
TPM-1S_CR_000006	03/22/2011 14:45	TRUE	1.02	0	740.5	0	58.1	23.3	99	9.6	15.1	5.3
TPM-1S_CR_000006	03/22/2011 15:00	TRUE	1.019	0	575.8	0	57.6	23.4	102	10.7	16.3	6.2
TPM-1S_CR_000006	03/22/2011 15:15	TRUE	1.019	0	698.7	0	58.9	23.4	95	9.4	12.9	3.9
TPM-1S_CR_000006	03/22/2011 15:30	TRUE	1.019	0	662.6	0	58.1	23.6	92	9.3	14.4	4.7
TPM-1S_CR_000006	03/22/2011 15:45	TRUE	1.019	0	607.9	0	59	23.5	87	9.4	14.6	4.8
TPM-1S_CR_000006	03/22/2011 16:00	TRUE	1.019	0	505.8	0	60.3	23.5	95	9.1	13.4	5
TPM-1S_CR_000006	03/22/2011 16:15	TRUE	1.019	0	571.6	0	59.6	23.4	95	9.1	14.2	4.9
TPM-1S_CR_000006	03/22/2011 16:30	TRUE	1.018	0	459.2	0	59.4	23.5	100	9.7	14.1	5.6
TPM-1S_CR_000006	03/22/2011 16:45	TRUE	1.018	0	414.7	0	59	23.4	98	9.5	13.7	6.6
TPM-1S_CR_000006	03/22/2011 17:00	TRUE	1.018	0	349	0	58.8	23.3	91	10	14	6.4
TPM-1S_CR_000006	03/22/2011 17:15	TRUE	1.018	0	287.8	0	60.3	23.3	95	9.9	14.2	6
TPM-1S_CR_000006	03/22/2011 17:30	TRUE	1.018	0	227.1	0	63.1	23.1	103	8.9	13	5.1
TPM-1S_CR_000006	03/22/2011 17:45	TRUE	1.018	0	139	0	61.6	23.2	105	9.4	13.8	6.2
TPM-1S_CR_000006	03/22/2011 18:00	TRUE	1.018	0	55.94	0	62.7	23	104	8.5	12.4	4.4
TPM-1S_CR_000006	03/22/2011 18:15	TRUE	1.018	0	34.01	0	64.7	23	106	9.3	12.7	5.4
TPM-1S_CR_000006	03/22/2011 18:30	TRUE	1.018	0	18.29	0	64.5	22.8	100	8.2	12.3	5.4

TPM-1S_CR_000006	03/22/2011 18:45	TRUE	1.018	0	3.788	0	62.2	22.6	125	7.7	10.4	5.1
TPM-1S_CR_000006	03/22/2011 19:00	TRUE	1.019	0	0.326	0	64.3	22.6	114	7.3	10.8	4.7
TPM-1S_CR_000006	03/22/2011 19:15	TRUE	1.019	0	0.2	0	64.8	22.5	108	7.2	9.2	4.2
TPM-1S_CR_000006	03/22/2011 19:30	TRUE	1.019	0	0.187	0	64.6	22.4	113	7.3	10.8	4.5
TPM-1S_CR_000006	03/22/2011 19:45	TRUE	1.019	0	0.177	0	64.2	22.4	112	7.7	10.5	5.2
TPM-1S_CR_000006	03/22/2011 20:00	TRUE	1.019	0	0.163	0	67	22.4	108	7.9	11.8	5
TPM-1S_CR_000006	03/22/2011 20:15	TRUE	1.019	0	0.163	0	66.5	22.4	108	7.8	10.6	5.5
TPM-1S_CR_000006	03/22/2011 20:30	TRUE	1.019	0	0.133	0	65.4	22.4	112	8.2	11	5.6
TPM-1S_CR_000006	03/22/2011 20:45	TRUE	1.019	0	0.17	0	67.6	22.4	116	8.2	11.2	5.6
TPM-1S_CR_000006	03/22/2011 21:00	TRUE	1.019	0	0.117	0	65.4	22.3	114	7.5	10.2	5.2
TPM-1S_CR_000006	03/22/2011 21:15	TRUE	1.019	0	0.153	0	65.9	22.3	113	7.5	10.6	5.4
TPM-1S_CR_000006	03/22/2011 21:30	TRUE	1.019	0	0.13	0	67.3	22.3	108	6.6	8.8	3.5
TPM-1S_CR_000006	03/22/2011 21:45	TRUE	1.019	0	0.11	0	67.5	22.3	109	7	9.8	4
TPM-1S_CR_000006	03/22/2011 22:00	TRUE	1.019	0	0.143	0	67.7	22.3	118	6.7	9.3	4.9
TPM-1S_CR_000006	03/22/2011 22:15	TRUE	1.019	0	0.117	0	68.5	22.2	115	6.5	9.1	4
TPM-1S_CR_000006	03/22/2011 22:30	TRUE	1.019	0	0.093	0	68.2	22.2	121	6.2	8.8	4.3
TPM-1S_CR_000006	03/22/2011 22:45	TRUE	1.019	0	0.11	0	68.7	22.2	127	6	8.3	4.5
TPM-1S_CR_000006	03/22/2011 23:00	TRUE	1.019	0	0.143	0	70.5	22.2	128	5.3	7.3	3.9
TPM-1S_CR_000006	03/22/2011 23:15	TRUE	1.019	0	0.113	0	71.2	22.1	122	4.6	6.5	2.8
TPM-1S_CR_000006	03/22/2011 23:30	TRUE	1.019	0	0.147	0	70.4	22	129	4.7	7.2	2.3
TPM-1S_CR_000006	03/22/2011 23:45	TRUE	1.019	0	0.097	0	72.3	22.1	146	5.3	7.3	3.5
TPM-1S_CR_000006	03/23/2011 0:00	TRUE	1.019	0	0.117	0	71.3	22.2	143	5.5	7.3	3.5
TPM-1S_CR_000006	03/23/2011 0:15	TRUE	1.018	0	0.09	0	69.7	22.2	146	5.1	7.7	3.5
TPM-1S_CR_000006	03/23/2011 0:30	TRUE	1.018	0	0.107	0	71.8	22.3	147	4.8	6.5	3.4
TPM-1S_CR_000006	03/23/2011 0:45	TRUE	1.018	0	0.137	0	71.2	22.2	142	5.7	7.7	3.6
TPM-1S_CR_000006	03/23/2011 1:00	TRUE	1.018	0	0.137	0	69.2	22.2	147	5.7	8	3.8
TPM-1S_CR_000006	03/23/2011 1:15	TRUE	1.018	0	0.133	0	70.9	22.3	148	5.7	7.9	4.3
TPM-1S_CR_000006	03/23/2011 1:30	TRUE	1.018	0	0.163	0	70.9	22.1	148	6.1	8.3	4.5
TPM-1S_CR_000006	03/23/2011 1:45	TRUE	1.017	0	0.143	0	70.8	22.1	140	5.3	7	3.7
TPM-1S_CR_000006	03/23/2011 2:00	TRUE	1.017	0	0.12	0	71.9	22	151	4.7	6.3	3.2
TPM-1S_CR_000006	03/23/2011 2:15	TRUE	1.017	0	0.103	0	72.8	21.9	147	4.8	7.6	2.9
TPM-1S_CR_000006	03/23/2011 2:30	TRUE	1.017	0	0.167	0	72.2	21.9	136	4.3	5.9	2.8
TPM-1S_CR_000006	03/23/2011 2:45	TRUE	1.017	0	0.1	0	73.1	22	141	4.4	5.8	3.3
TPM-1S_CR_000006	03/23/2011 3:00	TRUE	1.017	0	0.143	0	73.3	21.9	130	4	5.8	2.8
TPM-1S_CR_000006	03/23/2011 3:15	TRUE	1.017	0	0.153	0	73.1	22	149	3.8	6.1	0.2
TPM-1S_CR_000006	03/23/2011 3:30	TRUE	1.016	0	0.183	0	75.2	21.9	289	1.9	5.5	0.2
TPM-1S_CR_000006	03/23/2011 3:45	TRUE	1.016	0	0.17	0	78.6	21.1	159	4.4	6.8	0.5
TPM-1S_CR_000006	03/23/2011 4:00	TRUE	1.016	0	0.16	0	74.3	21.9	193	3.2	6.9	0.4
TPM-1S_CR_000006	03/23/2011 4:15	TRUE	1.016	0	0.147	0	76.2	21.6	151	5.1	7.4	3.1
TPM-1S_CR_000006	03/23/2011 4:30	TRUE	1.016	0	0.113	0	74.2	22.1	198	3.1	6.3	0.2
TPM-1S_CR_000006	03/23/2011 4:45	TRUE	1.016	0	0.177	0	77.2	21.2	310	4.4	5.4	2.9
TPM-1S_CR_000006	03/23/2011 5:00	TRUE	1.017	0	0.183	0	83.2	19.7	322	4.8	5.5	3.7
TPM-1S_CR_000006	03/23/2011 5:15	TRUE	1.017	0	0.193	0	85.8	18.9	329	5	5.9	4.1
TPM-1S_CR_000006	03/23/2011 5:30	TRUE	1.017	0	0.14	0	87.2	18.6	322	4.5	5.9	3.2
TPM-1S_CR_000006	03/23/2011 5:45	TRUE	1.017	0	0.123	0	87.1	19	330	4	5.1	3.2
TPM-1S_CR_000006	03/23/2011 6:00	TRUE	1.017	0	0.16	0	87.1	18.8	330	3.9	5.3	1.9
TPM-1S_CR_000006	03/23/2011 6:15	TRUE	1.017	0	0.357	0	87	19.4	324	3.2	4.4	1.8
TPM-1S_CR_000006	03/23/2011 6:30	TRUE	1.017	0	4.083	0	85.3	19.6	316	3.4	4.3	2.5
TPM-1S_CR_000006	03/23/2011 6:45	TRUE	1.017	0	16.99	0	85.6	19.5	329	3.2	4.2	2.1
TPM-1S_CR_000006	03/23/2011 7:00	TRUE	1.018	0	43.18	0	84.8	19.6	342	5	8.7	2.6
TPM-1S_CR_000006	03/23/2011 7:15	TRUE	1.018	0	97.8	0	84.4	19	341	6.4	7.8	5.1
TPM-1S_CR_000006	03/23/2011 7:30	TRUE	1.018	0	217.6	0	84.6	18.7	340	5.9	7.5	3.9
TPM-1S_CR_000006	03/23/2011 7:45	TRUE	1.018	0	238.4	0	84.6	18.8	335	6.2	7.5	5
TPM-1S_CR_000006	03/23/2011 8:00	TRUE	1.018	0	200.2	0	85.2	19.2	341	6.3	7.4	3.7
TPM-1S_CR_000006	03/23/2011 8:15	TRUE	1.018	0	322.1	0	84.1	19.4	332	6.3	8.1	4.4
TPM-1S_CR_000006	03/23/2011 8:30	TRUE	1.019	0	355.6	0	83	19.9	330	5.3	7	3.3
TPM-1S_CR_000006	03/23/2011 8:45	TRUE	1.019	0	467.7	0	79.6	20.5	317	4	5.5	2.8
TPM-1S_CR_000006	03/23/2011 9:00	TRUE	1.019	0	379.9	0	76.1	21.3	325	2.5	4.4	0.5
TPM-1S_CR_000006	03/23/2011 9:15	TRUE	1.019	0	608.4	0	70.8	22.2	8	1.2	2.7	0.3
TPM-1S_CR_000006	03/23/2011 9:30	TRUE	1.019	0	654.9	0	63	23.7	124	1.9	4.7	0.4
TPM-1S_CR_000006	03/23/2011 9:45	TRUE	1.019	0	498.4	0	58.7	23.9	140	3.2	5.1	0.5
TPM-1S_CR_000006	03/23/2011 10:00	TRUE	1.019	0	448.3	0	62.1	23.3	75	2.8	5.9	0.5
TPM-1S_CR_000006	03/23/2011 10:15	TRUE	1.019	0	343.3	0	62.4	23.3	86	2.9	5	0.3
TPM-1S_CR_000006	03/23/2011 10:30	TRUE	1.019	0	699.7	0	63.5	23.2	57	3.3	8.7	0.3
TPM-1S_CR_000006	03/23/2011 10:45	TRUE	1.019	0	849	0	63.2	23.8	91	4.1	8	1.7
TPM-1S_CR_000006	03/23/2011 11:00	TRUE	1.018	0	906	0	61.3	23.7	115	4	10.5	0.2
TPM-1S_CR_000006	03/23/2011 11:15	TRUE	1.018	0	930	0	57.8	24.2	170	5.3	9	0.4
TPM-1S_CR_000006	03/23/2011 11:30	TRUE	1.018	0	942	0	56.3	24.3	145	5.5	10.8	1.5
TPM-1S_CR_000006	03/23/2011 11:45	TRUE	1.018	0	960	0	58	24.1	153	5.9	10.8	1
TPM-1S_CR_000006	03/23/2011 12:00	TRUE	1.018	0	972	0	57.9	24.2	153	6.1	10.7	2.2
TPM-1S_CR_000006	03/23/2011 12:15	TRUE	1.018	0	982	0	58.7	24.4	154	7.9	12.6	3.2
TPM-1S_CR_000006	03/23/2011 12:30	TRUE	1.018	0	985	0	57.8	24.1	155	8.5	12.7	4
TPM-1S_CR_000006	03/23/2011 12:45	TRUE	1.017	0	985	0	60.6	24.3	143	9.3	13.5	5.6
TPM-1S_CR_000006	03/23/2011 13:00	TRUE	1.017	0	982	0	56.9	24.3	136	9.4	15.2	5.9
TPM-1S_CR_000006	03/23/2011 13:15	TRUE	1.017	0	973	0	59.2	24.3	145	9.2	14.4	4.7
TPM-1S_CR_000006	03/23/2011 13:30	TRUE	1.017	0	961	0	60.5	24.3	145	10	13.6	5.7
TPM-1S_CR_000006	03/23/2011 13:45	TRUE	1.017	0	943	0	58.3	24.4	147	10.7	15.5	6.7
TPM-1S_CR_000006	03/23/2011 14:00	TRUE	1.016	0	921	0	61	24.5	143	12	15.5	8
TPM-1S_CR_000006	03/23/2011 14:15	TRUE	1.016	0	892	0	61.7	24.5	145	11.2	15.2	6.8
TPM-1S_CR_000006	03/23/2011 14:30	TRUE	1.016	0	857	0	61.7	24.5	155	11.5	16.3	4.9
TPM-1S_CR_000006	03/23/2011 14:45	TRUE	1.016	0	825	0	61	24.7	161	11.2	16.7	7.4
TPM-1S_CR_000006	03/23/2011 15:00	TRUE	1.016	0	789.2	0	61	24.6	169	11.4	17	6.6
TPM-1S_CR_000006	03/23/2011 15:15	TRUE	1.016	0	746.7	0	59.1	24.7	179	10.8	20.6	3.5
TPM-1S_CR_000006	03/23/2011 15:30	TRUE	1.016	0	697.8	0	59.2	25	189	9.7	14.9	5.4
TPM-1S_CR_000006	03/23/2011 15:45	TRUE	1.016	0	647.2	0	59.3	24.9	183	9.6	13.8	3.6
TPM-1S_CR_000006	03/23/2011 16:00	TRUE	1.016	0	594.7	0	59.6	24.8	176	9.7	14.3	3.6
TPM-1S_CR_000006	03/23/2011 16:15	TRUE	1.015	0	538.9	0	63.7	24.7	164	10.2	14.4	5.9
TPM-1S_CR_000006	03/23/2011 16:30	TRUE	1.015	0	479.3	0	62.5	24.3	163	10.8	14.4	7.6
TPM-1S_CR_000006	03/23/2011 16:45	TRUE	1.015	0	419.7	0	60.3	24.3	160	10.7	15	6.9
TPM-1S_CR_000006	03/23/2011 17:00	TRUE	1.015	0	360.4	0	64.3	24.3	174	9.7	15.1	4.7
TPM-1S_CR_000006	03/23/2011 17:15	TRUE	1.015	0	298.7	0	60.7	24.4	176	9.4	13.4	5.2
TPM-1S_CR_000006	03/23/2011 17:30	TRUE	1.015	0	234.5	0	60.6	24.3	191	8.3	12.7	4.4
TPM-1S_CR_000006	03/23/2011 17:45	TRUE	1.016	0	136.4	0	61.6	24.3	200	8.2	11.1	4.6
TPM-1S_CR_000006	03/23/2011 18:00	TRUE	1.016	0	61.83	0	62.9	24	186	7.3	11.8	3.8
TPM-1S_CR_000006	03/23/2011 18:15	TRUE	1.016	0	35.22	0	63.5	23.8	182	8.1	12	4.8
TPM-1S_CR_000006	03/23/2011 18:30	TRUE	1.016	0	21.08	0	63.4	23.6	185	8.7	11.9	4.9
TPM-1S_CR_000006	03/23/2011 18:45	TRUE	1.015	0	4.088	0	65.5	23.6	181	7.9	11.8	4.5
TPM-1S_CR_000006	03/23/2011 19:00	TRUE	1.015	0	0.376	0	65	23.3	182	8.1	11.5	4.4
TPM-1S_CR_000006	03/23/2011 19:15	TRUE	1.015	0	0.197	0	67.4	23.1	172	8.7	11.8	4.1
TPM-1S_CR_000006	03/23/2011 19:30	TRUE	1.015	0	0.173	0	66	23.2	176	8.8	11.6	5.6
TPM-1S_CR_000006	03/23/2011 19:45	TRUE	1.015	0	0.18	0	69	23.3	178	8.9	11.4	5.8
TPM-1S_CR_000006	03/23/2011 20:00	TRUE	1.015	0	0.173	0	67	23.1	180	8.3	11	4.5

TPM-1S_CR_000006	03/23/2011 20:15	TRUE	1.015	0	0.173	0	66.6	23	190	8.2	10.9	5.5	
TPM-1S_CR_000006	03/23/2011 20:30	TRUE	1.015	0	0.147	0	67.2	22.7	177	8.1	11.1	5.1	
TPM-1S_CR_000006	03/23/2011 20:45	TRUE	1.016	0	0.147	0	68.3	23	185	7.4	10.6	4	
TPM-1S_CR_000006	03/23/2011 21:00	TRUE	1.016	0	0.15	0	68.8	22.7	188	6.5	8.8	4	
TPM-1S_CR_000006	03/23/2011 21:15	TRUE	1.016	0	0.133	0	70	22.7	179	6.8	9.8	3.6	
TPM-1S_CR_000006	03/23/2011 21:30	TRUE	1.016	0	0.157	0	71	22.6	180	7.3	10	4.1	
TPM-1S_CR_000006	03/23/2011 21:45	TRUE	1.016	0	0.17	0	70.3	22.6	181	6.8	8.8	4	
TPM-1S_CR_000006	03/23/2011 22:00	TRUE	1.016	0	0.143	0	71.8	22.9	191	6.5	9	4	
TPM-1S_CR_000006	03/23/2011 22:15	TRUE	1.016	0	0.113	0	69.5	22.4	191	7.2	9.1	4.8	
TPM-1S_CR_000006	03/23/2011 22:30	TRUE	1.016	0	0.16	0	71.3	22.5	187	7.4	10	4.6	
TPM-1S_CR_000006	03/23/2011 22:45	TRUE	1.016	0	0.153	0	71.3	22.6	191	7.6	10.5	5.4	
TPM-1S_CR_000006	03/23/2011 23:00	TRUE	1.016	0	0.13	0	72.2	22.5	186	7.3	10.6	4.3	
TPM-1S_CR_000006	03/23/2011 23:15	TRUE	1.016	0	0.167	0	72.1	22.6	188	6.2	9.1	3.1	
TPM-1S_CR_000006	03/23/2011 23:30	TRUE	1.015	0	0.093	0	72.5	22.4	191	7.3	9.4	4.8	
TPM-1S_CR_000006	03/23/2011 23:45	TRUE	1.015	0	0.133	0	72.8	22.3	196	8.4	10.8	4.8	
TPM-1S_CR_000006	03/24/2011 0:00	TRUE	1.015	0	0.127	0	74	22.4	191	7.3	9.8	4.4	
TPM-1S_CR_000006	03/24/2011 0:15	TRUE	1.015	0	0.123	0	74.8	22.2	187	8	10.6	4.9	
TPM-1S_CR_000006	03/24/2011 0:30	TRUE	1.015	0	0.097	0	75.5	22.1	192	8.2	11.3	5.7	
TPM-1S_CR_000006	03/24/2011 0:45	TRUE	1.015	0	0.153	0	75.6	22	191	7.8	10.6	5.2	
TPM-1S_CR_000006	03/24/2011 1:00	TRUE	1.015	0	0.173	0	76	22	192	7.4	10.2	4.8	
TPM-1S_CR_000006	03/24/2011 1:15	TRUE	1.015	0	0.16	0	76	22	222	5	8.4	3	
TPM-1S_CR_000006	03/24/2011 1:30	TRUE	1.015	0	0.15	0	78.9	22	211	5.6	7.5	2.6	
TPM-1S_CR_000006	03/24/2011 1:45	TRUE	1.015	0	0.17	0	79.5	21.9	223	4.4	6.6	2.6	
TPM-1S_CR_000006	03/24/2011 2:00	TRUE	1.014	0	0.16	0	79.3	21.7	219	5.4	7.2	3.7	
TPM-1S_CR_000006	03/24/2011 2:15	TRUE	1.014	0	0.187	0	78.9	21.7	291	3.8	7.3	1.9	
TPM-1S_CR_000006	03/24/2011 2:30	TRUE	1.014	0	0.163	0	81.8	20.8	293	2.7	4.5	1.4	
TPM-1S_CR_000006	03/24/2011 2:45	TRUE	1.014	0	0.167	0	84.3	20.5	258	3.5	5.2	2.1	
TPM-1S_CR_000006	03/24/2011 3:00	TRUE	1.014	0	0.17	0	84.5	20.7	225	4.9	6.2	3.8	
TPM-1S_CR_000006	03/24/2011 3:15	TRUE	1.014	0	0.153	0	83.5	21.1	281	4.5	6.3	2.6	
TPM-1S_CR_000006	03/24/2011 3:30	TRUE	1.014	0	0.157	0	84.1	20.1	295	4.2	6.1	2.8	
TPM-1S_CR_000006	03/24/2011 3:45	TRUE	1.014	0	0.18	0	85.6	19.5	296	4.4	6	3.2	
TPM-1S_CR_000006	03/24/2011 4:00	TRUE	1.014	0	0.163	0	86.5	19.5	303	4.6	6.2	3.3	
TPM-1S_CR_000006	03/24/2011 4:15	TRUE	1.014	0	0.137	0	87.7	19	309	5	6.1	3.7	
TPM-1S_CR_000006	03/24/2011 4:30	TRUE	1.014	0	0.137	0	88.8	19.3	323	5.2	6.6	3.4	
TPM-1S_CR_000006	03/24/2011 4:45	TRUE	1.014	0	0.113	0	88.3	19.5	318	4.9	7	3.5	
TPM-1S_CR_000006	03/24/2011 5:00	TRUE	1.015	0	0.143	0	87.8	19.5	324	7	8.9	4.9	
TPM-1S_CR_000006	03/24/2011 5:15	TRUE	1.015	0	0.147	0	87.4	19.4	327	6.7	9.9	4.4	
TPM-1S_CR_000006	03/24/2011 5:30	TRUE	1.015	0	0.15	0	88.8	19.2	331	5.6	7.9	3.7	
TPM-1S_CR_000006	03/24/2011 5:45	TRUE	1.015	0	0.13	0	88.3	19.2	327	5.3	6.6	4	
TPM-1S_CR_000006	03/24/2011 6:00	TRUE	1.015	0	0.16	0	88.1	19.2	322	4.8	6.5	3.3	
TPM-1S_CR_000006	03/24/2011 6:15	TRUE	1.015	0	0.537	0	87.4	19.2	331	7	10.2	4.4	
TPM-1S_CR_000006	03/24/2011 6:30	TRUE	1.015	0	4.816	0	88.1	18.8	324	5.5	7	4	
TPM-1S_CR_000006	03/24/2011 6:45	TRUE	1.016	0	21.67	0	88.7	18.8	326	4.6	5.8	3.3	
TPM-1S_CR_000006	03/24/2011 7:00	TRUE	1.016	0	63.35	0	88.5	19	331	4.8	6.3	3.5	
TPM-1S_CR_000006	03/24/2011 7:15	TRUE	1.016	0	121.1	0	87.7	19.2	316	3.8	5.9	2.5	
TPM-1S_CR_000006	03/24/2011 7:30	TRUE	1.016	0	175.1	0	86	19.5	313	4.6	6	3.3	
TPM-1S_CR_000006	03/24/2011 7:45	TRUE	1.016	0	234.3	0	84.6	19.9	318	5.7	7.6	4	
TPM-1S_CR_000006	03/24/2011 8:00	TRUE	1.016	0	240.9	0	83.4	20.2	322	6.9	9.3	4.8	
TPM-1S_CR_000006	03/24/2011 8:15	TRUE	1.017	0	212.3	0	82	20.5	327	8	11	6	
TPM-1S_CR_000006	03/24/2011 8:30	TRUE	1.017	0	282	0	82.1	20.8	330	8.7	11.2	5.7	
TPM-1S_CR_000006	03/24/2011 8:45	TRUE	1.017	0	372.9	0	77.4	21.4	328	9.8	13.5	6.8	
TPM-1S_CR_000006	03/24/2011 9:00	TRUE	1.017	0	244.5	0	75.2	21.8	326	10.6	14.8	7	
TPM-1S_CR_000006	03/24/2011 9:15	TRUE	1.017	0	306	0	73.2	22.4	326	10.3	14.6	6.4	
TPM-1S_CR_000006	03/24/2011 9:30	TRUE	1.017	0	542.9	0	70.8	22.6	320	8.8	13.8	4	
TPM-1S_CR_000006	03/24/2011 9:45	TRUE	1.017	0	625.7	0	67.9	23	297	6.9	10.9	3.9	
TPM-1S_CR_000006	03/24/2011 10:00	TRUE	1.017	0	750.8	0	67.7	23.6	299	9.4	15	4.7	
TPM-1S_CR_000006	03/24/2011 10:15	TRUE	1.017	0	673.7	0	61.8	23.8	288	8	13.1	3.3	
TPM-1S_CR_000006	03/24/2011 10:30	TRUE	1.017	0	833	0	57.9	24	288	7.2	12.2	3.5	
TPM-1S_CR_000006	03/24/2011 10:45	TRUE	1.017	0	833	0	56.4	24.5	283	6.5	13.2	2	
TPM-1S_CR_000006	03/24/2011 11:00	TRUE	1.017	0	887	0	55.2	24.9	275	6.5	12.5	1.6	
TPM-1S_CR_000006	03/24/2011 11:15	TRUE	1.017	0	927	0	48.9	25.1	272	6	12.3	0.6	
TPM-1S_CR_000006	03/24/2011 11:30	TRUE	1.017	0	949	0	44.6	25.5	334	4.2	11.4	0.5	
TPM-1S_CR_000006	03/24/2011 11:45	TRUE	1.017	0	970	0	41.5	26	346	5.7	10.9	0.2	
TPM-1S_CR_000006	03/24/2011 12:00	TRUE	1.016	0	984	0	38.1	26.2	330	2.7	8.1	0.2	
TPM-1S_CR_000006	03/24/2011 12:15	TRUE	1.016	0	995	0	37.7	26.8	259	2.7	5.7	0.3	
TPM-1S_CR_000006	03/24/2011 12:30	TRUE	1.016	0	1003	0	36	27.2	279	4.3	8.4	0.4	
TPM-1S_CR_000006	03/24/2011 12:45	TRUE	1.015	0	1003	0	32.4	27.6	334	3.1	9.8	0.3	
TPM-1S_CR_000006	03/24/2011 13:00	TRUE	1.015	0	989	0	31.2	28.2	24	3.5	9.7	0.2	
TPM-1S_CR_000006	03/24/2011 13:15	TRUE	1.015	0	951	0	46.8	27	198	7.2	12.1	2.9	
TPM-1S_CR_000006	03/24/2011 13:30	TRUE	1.015	0	91.5	0	49.1	27.1	178	10	14.3	5.2	
TPM-1S_CR_000006	03/24/2011 13:45	TRUE	1.015	0	719.4	0	51	26.4	179	11	15.3	5.3	
TPM-1S_CR_000006	03/24/2011 14:00	TRUE	1.014	0	915	0	51.2	26.6	181	9.3	15.4	4.7	
TPM-1S_CR_000006	03/24/2011 14:15	TRUE	1.014	0	889	0	51.7	26.6	188	9.2	14	4.8	
TPM-1S_CR_000006	03/24/2011 14:30	TRUE	1.014	0	859	0	50.6	26.7	183	10.4	16.4	5.7	
TPM-1S_CR_000006	03/24/2011 14:45	TRUE	1.014	0	821	0	50.2	27	193	11.2	16.2	6.5	
TPM-1S_CR_000006	03/24/2011 15:00	TRUE	1.014	0	779.4	0	53.4	26.8	197	12.5	16.6	7.6	
TPM-1S_CR_000006	03/24/2011 15:15	TRUE	1.014	0	737.7	0	50.9	26.7	196	12.9	17.4	7.5	
TPM-1S_CR_000006	03/24/2011 15:30	TRUE	1.013	0	666.6	0	50.9	26.7	190	13.1	18.9	7.2	
TPM-1S_CR_000006	03/24/2011 15:45	TRUE	1.013	0	566.1	0	51.4	26.6	187	14.8	19.7	8.7	
TPM-1S_CR_000006	03/24/2011 16:00	TRUE	1.013	0	590.9	0	51.5	26.4	187	14.3	19.8	8	
TPM-1S_CR_000006	03/24/2011 16:15	TRUE	1.013	0	539	0	48.6	26.5	185	14.2	20.4	7.9	
TPM-1S_CR_000006	03/24/2011 16:30	TRUE	1.013	0	483.4	0	46.8	26.3	186	14.5	21.1	8	
TPM-1S_CR_000006	03/24/2011 16:45	TRUE	1.013	0	424.4	0	47.9	26.3	195	14.7	19.8	8.6	
TPM-1S_CR_000006	03/24/2011 17:00	TRUE	1.013	0	366.4	0	50.5	26.3	195	15.6	22.3	7.6	
TPM-1S_CR_000006	03/24/2011 17:15	TRUE	1.013	0	303.4	0	56	25.9	195	14	19.7	8.1	
TPM-1S_CR_000006	03/24/2011 17:30	TRUE	1.013	0	242.4	0	60.1	26.2	191	14	19.8	8.7	
TPM-1S_CR_000006	03/24/2011 17:45	TRUE	1.013	0	164.1	0	65.9	26	178	13.7	18.4	6.7	
TPM-1S_CR_000006	03/24/2011 18:00	TRUE	1.013	0	65.47	0	64.4	26.1	258	10.2	17.3	3.2	
TPM-1S_CR_000006	03/24/2011 18:15	TRUE	1.013	0	37.49	0	46	27.3	287	11.9	17.1	7.9	
TPM-1S_CR_000006	03/24/2011 18:30	TRUE	1.013	0	24.83	0	48.1	26.9	287	9.9	14.4	6.2	
TPM-1S_CR_000006	03/24/2011 18:45	TRUE	1.013	0	4.793	0	50.5	26.2	278	9.3	14.2	6.2	
TPM-1S_CR_000006	03/24/2011 19:00	TRUE	1.014	0	0.403	0	53.6	25.5	274	7.7	11.8	4.8	
TPM-1S_CR_000006	03/24/2011 19:15	TRUE	1.014	0	0.2	0	57.1	24.8	267	7	11.5	3.7	
TPM-1S_CR_000006	03/24/2011 19:30	TRUE	1.014	0	0.2	0	59.6	24.2	275	6.5	9.4	4.7	
TPM-1S_CR_000006	03/24/2011 19:45	TRUE	1.014	0	0.2	0	65.1	23.7	281	5.7	8.7	3.3	
TPM-1S_CR_000006	03/24/2011 20:00	TRUE	1.014	0	0.2	0	67.7	23.4	278	5.9	8.5	3.9	
TPM-1S_CR_000006	03/24/2011 20:15	TRUE	1.014	0	0.197	0	71.2	23	284	7.6	10.3	5.1	
TPM-1S_CR_000006	03/24/2011 20:30	TRUE	1.014	0	0.19	0	75.7	22.5	286	8.6	11.8	6.2	
TPM-1S_CR_000006	03/24/2011 20:45	TRUE	1.015	0	0.193	0	78.4	22	289	9.7	13.5	6.7	
TPM-1S_CR_000006	03/24/2011 21:00	TRUE	1.015	0	0.19	0	80.6	21.8	296	10.1	13.3	7.1	
TPM-1S_CR_000006	03/24/2011 21:15	TRUE	1.015	0	0.187	0	82.9	21.5	297	9.7	12.9	6.7	
TPM-1S_CR_000006	03/24/2011 21:30	TRUE	1.015	0	0.187	0	84	21.3	300	9.7	13.2	6.5	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 1211229

TPM-1S_CR_000006	03/24/2011 21:45	TRUE	1.015	0	0.19	0	85.1	21	297	8.8	11.4	6.5	
TPM-1S_CR_000006	03/24/2011 22:00	TRUE	1.015	0	0.167	0	86.4	20.8	300	8.6	11.9	6.4	
TPM-1S_CR_000006	03/24/2011 22:15	TRUE	1.015	0	0.173	0	87.5	20.8	300	8.9	11.9	6.5	
TPM-1S_CR_000006	03/24/2011 22:30	TRUE	1.015	0	0.143	0	87.9	20.8	298	9.1	13	6.8	
TPM-1S_CR_000006	03/24/2011 22:45	TRUE	1.015	0	0.15	0	88.2	20.6	294	8.1	11.9	5.7	
TPM-1S_CR_000006	03/24/2011 23:00	TRUE	1.015	0	0.15	0	88.2	20.4	289	8	10.2	5.4	
TPM-1S_CR_000006	03/24/2011 23:15	TRUE	1.015	0	0.143	0	89.1	20.3	289	7.5	9.7	5.5	
TPM-1S_CR_000006	03/24/2011 23:30	TRUE	1.015	0	0.113	0	89.6	20.1	285	7.4	10.1	5.7	
TPM-1S_CR_000006	03/24/2011 23:45	TRUE	1.015	0	0.15	0	90.2	20	284	7	8.8	5	
TPM-1S_CR_000006	03/25/2011 0:00	TRUE	1.015	0	0.15	0	90.4	19.9	294	7.4	9.9	5.2	
TPM-1S_CR_000006	03/25/2011 0:15	TRUE	1.015	0	0.163	0	90.4	19.7	295	7.4	10.1	5	
TPM-1S_CR_000006	03/25/2011 0:30	TRUE	1.015	0	0.103	0	90.8	19.6	294	6.3	8.2	4.6	
TPM-1S_CR_000006	03/25/2011 0:45	TRUE	1.015	0	0.053	0	91.2	19.6	296	6.5	8.3	4.9	
TPM-1S_CR_000006	03/25/2011 1:00	TRUE	1.015	0	0.08	0	91	19.5	283	6.7	8.9	5.1	
TPM-1S_CR_000006	03/25/2011 1:15	TRUE	1.015	0	0.09	0	91.5	19.5	293	7.1	9.1	5.3	
TPM-1S_CR_000006	03/25/2011 1:30	TRUE	1.015	0	0.117	0	91.8	19.5	301	7.2	9.4	5.4	
TPM-1S_CR_000006	03/25/2011 1:45	TRUE	1.015	0	0.083	0	91.7	19.4	292	7.6	9.9	5.5	
TPM-1S_CR_000006	03/25/2011 2:00	TRUE	1.014	0	0.08	0	91.7	19.1	293	7.2	10.4	5.3	
TPM-1S_CR_000006	03/25/2011 2:15	TRUE	1.014	0	0.083	0	92.1	19	291	6.9	9.8	5.1	
TPM-1S_CR_000006	03/25/2011 2:30	TRUE	1.014	0	0.083	0	92.3	18.7	281	6.8	9.7	4.8	
TPM-1S_CR_000006	03/25/2011 2:45	TRUE	1.014	0	0.117	0	92.2	18.2	275	6.1	8.1	4.5	
TPM-1S_CR_000006	03/25/2011 3:00	TRUE	1.014	0	0.077	0	92.7	18.2	283	5.7	8.1	3.9	
TPM-1S_CR_000006	03/25/2011 3:15	TRUE	1.014	0	0.1	0	92.7	17.9	278	6.1	9.3	4.6	
TPM-1S_CR_000006	03/25/2011 3:30	TRUE	1.014	0	0.14	0	92.7	17.9	275	5.6	7.7	3	
TPM-1S_CR_000006	03/25/2011 3:45	TRUE	1.014	0	0.113	0	92.8	18.1	286	6	8	4.2	
TPM-1S_CR_000006	03/25/2011 4:00	TRUE	1.014	0	0.073	0	93.4	18.2	306	6.3	8.7	4.4	
TPM-1S_CR_000006	03/25/2011 4:15	TRUE	1.014	0	0.107	0	93.3	18.6	304	7.4	9.7	5.5	
TPM-1S_CR_000006	03/25/2011 4:30	TRUE	1.014	0	0.083	0	93.1	18.5	308	6.6	8.9	4.6	
TPM-1S_CR_000006	03/25/2011 4:45	TRUE	1.014	0	0.11	0	93.3	18.5	305	6.3	8.9	3.4	
TPM-1S_CR_000006	03/25/2011 5:00	TRUE	1.014	0	0.117	0	93.4	18.5	305	5.9	8.4	4.2	
TPM-1S_CR_000006	03/25/2011 5:15	TRUE	1.014	0	0.127	0	93.7	18.7	305	6.4	8.2	4.6	
TPM-1S_CR_000006	03/25/2011 5:30	TRUE	1.014	0	0.12	0	93.4	18.6	310	6.7	8.5	4.6	
TPM-1S_CR_000006	03/25/2011 5:45	TRUE	1.014	0	0.13	0	93.4	18.4	315	6.4	8.4	4.6	
TPM-1S_CR_000006	03/25/2011 6:00	TRUE	1.014	0	0.12	0	93.5	18.4	318	5.4	7.1	3.8	
TPM-1S_CR_000006	03/25/2011 6:15	TRUE	1.015	0	0.583	0	93.6	18.3	303	4.5	6.1	3	
TPM-1S_CR_000006	03/25/2011 6:30	TRUE	1.015	0	4.773	0	93.4	18.2	283	3.3	4.6	1.7	
TPM-1S_CR_000006	03/25/2011 6:45	TRUE	1.015	0	15.63	0	93.5	18.1	271	2.2	3.5	0.8	
TPM-1S_CR_000006	03/25/2011 7:00	TRUE	1.015	0	36.65	0	93.6	18.2	322	1.5	3.1	0.2	
TPM-1S_CR_000006	03/25/2011 7:15	TRUE	1.015	0	75.83	0	93.8	18.3	323	3.1	4.6	1.4	
TPM-1S_CR_000006	03/25/2011 7:30	TRUE	1.016	0	94.2	0	93.6	18.5	328	3.6	4.8	2.4	
TPM-1S_CR_000006	03/25/2011 7:45	TRUE	1.016	0	127.2	0	93.4	18.4	337	3.3	5.1	1.5	
TPM-1S_CR_000006	03/25/2011 8:00	TRUE	1.016	0	159.3	0	93.7	18.7	314	2.6	4.2	1.2	
TPM-1S_CR_000006	03/25/2011 8:15	TRUE	1.016	0	197.3	0	93.5	19	305	2.5	4.8	0.7	
TPM-1S_CR_000006	03/25/2011 8:30	TRUE	1.016	0	240.4	0	93.5	19.5	287	4	6.1	2.6	
TPM-1S_CR_000006	03/25/2011 8:45	TRUE	1.016	0	254.9	0	93.6	20	293	4.6	6.5	2.9	
TPM-1S_CR_000006	03/25/2011 9:00	TRUE	1.017	0	322.2	0	93.2	20.5	305	5.8	9.2	2.9	
TPM-1S_CR_000006	03/25/2011 9:15	TRUE	1.017	0	279.6	0	93	20.8	309	6.5	9.3	4.5	
TPM-1S_CR_000006	03/25/2011 9:30	TRUE	1.017	0	413.9	0	92.8	21.1	318	6.5	9.8	3.8	
TPM-1S_CR_000006	03/25/2011 9:45	TRUE	1.017	0	535.2	0	92.2	21.3	323	6.4	10.2	3.6	
TPM-1S_CR_000006	03/25/2011 10:00	TRUE	1.017	0	735.3	0	90.6	21.6	327	6.3	10	3.6	
TPM-1S_CR_000006	03/25/2011 10:15	TRUE	1.017	0	779.9	0	86.7	21.7	332	6	10.2	3.1	
TPM-1S_CR_000006	03/25/2011 10:30	TRUE	1.017	0	811	0	80.1	22.2	344	7.5	11.2	2.5	
TPM-1S_CR_000006	03/25/2011 10:45	TRUE	1.017	0	845	0	70.4	23.4	332	7.6	11.4	4	
TPM-1S_CR_000006	03/25/2011 11:00	TRUE	1.017	0	877	0	66.2	24.8	329	5.3	9	1.1	
TPM-1S_CR_000006	03/25/2011 11:15	TRUE	1.017	0	914	0	60.5	25.4	344	4	9.6	0.6	
TPM-1S_CR_000006	03/25/2011 11:30	TRUE	1.016	0	895	0	58.7	26.1	55	3.9	7.7	0.5	
TPM-1S_CR_000006	03/25/2011 11:45	TRUE	1.016	0	500.6	0	61.1	25.5	91	5.8	9.3	1	
TPM-1S_CR_000006	03/25/2011 12:00	TRUE	1.016	0	585.2	0	67.5	25.4	88	7.8	10.9	5.1	
TPM-1S_CR_000006	03/25/2011 12:15	TRUE	1.016	0	906	0	71.1	25	87	8.6	11.6	5.9	
TPM-1S_CR_000006	03/25/2011 12:30	TRUE	1.016	0	675.8	0	67.8	25.3	109	8.5	11.7	5.4	
TPM-1S_CR_000006	03/25/2011 12:45	TRUE	1.015	0	514.1	0	68.5	25.4	128	9.9	14.4	5.5	
TPM-1S_CR_000006	03/25/2011 13:00	TRUE	1.015	0	491.4	0	69.8	25.3	153	12	17	8.5	
TPM-1S_CR_000006	03/25/2011 13:15	TRUE	1.015	0	940	0	75.5	24.9	156	10.1	15.7	5.1	
TPM-1S_CR_000006	03/25/2011 13:30	TRUE	1.015	0	979	0	71.9	25.3	156	10.8	14	8.2	
TPM-1S_CR_000006	03/25/2011 13:45	TRUE	1.015	0	676	0	71.4	25.2	160	10.5	13.9	7.2	
TPM-1S_CR_000006	03/25/2011 14:00	TRUE	1.015	0	503.5	0	72.5	25.4	160	10.8	14.7	7.8	
TPM-1S_CR_000006	03/25/2011 14:15	TRUE	1.015	0	357.6	0	73.8	25.3	165	10.9	14.7	5.9	
TPM-1S_CR_000006	03/25/2011 14:30	TRUE	1.015	0	470.2	0	70.8	25.5	185	11	15	5.3	
TPM-1S_CR_000006	03/25/2011 14:45	TRUE	1.014	0	737.7	0	67.4	25.8	192	12.2	16.7	6.5	
TPM-1S_CR_000006	03/25/2011 15:00	TRUE	1.014	0	712.3	0	62.1	26.4	197	11.7	17	6.5	
TPM-1S_CR_000006	03/25/2011 15:15	TRUE	1.014	0	550.2	0	64.1	26.4	200	12.5	17.5	6.2	
TPM-1S_CR_000006	03/25/2011 15:30	TRUE	1.014	0	428.4	0	63.5	26.2	196	11.5	18	6.5	
TPM-1S_CR_000006	03/25/2011 15:45	TRUE	1.014	0	439.8	0	64.2	26.1	189	11.9	17.2	6.9	
TPM-1S_CR_000006	03/25/2011 16:00	TRUE	1.014	0	340.3	0	64.8	26.2	194	11.5	16.1	7.6	
TPM-1S_CR_000006	03/25/2011 16:15	TRUE	1.014	0	564.1	0	61.6	26.4	195	12.5	19	7.5	
TPM-1S_CR_000006	03/25/2011 16:30	TRUE	1.014	0	459.8	0	60.9	26.4	194	13.7	19.9	7.9	
TPM-1S_CR_000006	03/25/2011 16:45	TRUE	1.014	0	313.7	0	62.2	26.2	197	13.7	19	8	
TPM-1S_CR_000006	03/25/2011 17:00	TRUE	1.014	0	302.6	0	64.1	26.2	197	13.5	19.5	8.1	
TPM-1S_CR_000006	03/25/2011 17:15	TRUE	1.014	0	287.1	0	64.5	26.3	202	14.6	19.7	8.8	
TPM-1S_CR_000006	03/25/2011 17:30	TRUE	1.014	0	229.9	0	61.4	26.1	207	15.5	19.9	9.7	
TPM-1S_CR_000006	03/25/2011 17:45	TRUE	1.014	0	170.6	0	63.5	26.2	210	15.2	18.8	10.2	
TPM-1S_CR_000006	03/25/2011 18:00	TRUE	1.014	0	66.57	0	62.1	26.1	219	14	18.4	9.4	
TPM-1S_CR_000006	03/25/2011 18:15	TRUE	1.014	0	43.38	0	61.2	26	221	13.8	17.6	10.5	
TPM-1S_CR_000006	03/25/2011 18:30	TRUE	1.014	0	21.93	0	60.4	25.7	220	12.9	16.9	9.5	
TPM-1S_CR_000006	03/25/2011 18:45	TRUE	1.014	0	4.307	0	59.9	25.5	225	10.5	14.4	7.9	
TPM-1S_CR_000006	03/25/2011 19:00	TRUE	1.014	0	0.393	0	60.1	25.2	220	10.1	12.9	7.7	
TPM-1S_CR_000006	03/25/2011 19:15	TRUE	1.014	0	0.2	0	63.4	25	218	9.9	12.8	7.3	
TPM-1S_CR_000006	03/25/2011 19:30	TRUE	1.014	0	0.193	0	61.8	24.7	225	8.9	13.1	5.9	
TPM-1S_CR_000006	03/25/2011 19:45	TRUE	1.015	0	0.187	0	65.8	24.5	230	8.4	11.2	5.9	
TPM-1S_CR_000006	03/25/2011 20:00	TRUE	1.015	0	0.187	0	67.1	24.1	229	8.3	11.3	6	
TPM-1S_CR_000006	03/25/2011 20:15	TRUE	1.015	0	0.18	0	67.6	24	237	8.8	11.4	6.2	
TPM-1S_CR_000006	03/25/2011 20:30	TRUE	1.015	0	0.19	0	68.9	23.6	243	8.3	11.7	5.9	
TPM-1S_CR_000006	03/25/2011 20:45	TRUE	1.015	0	0.19	0	69.6	23.3	256	7.5	10	5.4	
TPM-1S_CR_000006	03/25/2011 21:00	TRUE	1.015	0	0.19	0	72.1	22.9	268	7.1	9.3	5	
TPM-1S_CR_000006	03/25/2011 21:15	TRUE	1.015	0	0.19	0	73.7	22.5	269	7.4	10.4	5.4	
TPM-1S_CR_000006	03/25/2011 21:30	TRUE	1.015	0	0.193	0	74.8	21.9	267	6.3	8.6	4.2	
TPM-1S_CR_000006	03/25/2011 21:45	TRUE	1.015	0	0.187	0	77.9	21.7	273	6.5	8.9	4.5	
TPM-1S_CR_000006	03/25/2011 22:00	TRUE	1.015	0	0.19	0	78	21.5	268	5.4	6.9	3.3	
TPM-1S_CR_000006	03/25/2011 22:15	TRUE	1.016	0	0.18	0	79.7	21.4	269	5.9	7.8	4.4	
TPM-1S_CR_000006	03/25/2011 22:30	TRUE	1.016	0	0.177	0	80.6	21.3	258	5.4	7.2	3.7	
TPM-1S_CR_000006	03/25/2011 22:45	TRUE	1.016	0	0.18	0	81.3	21.4	266	5	6.7	3.4	
TPM-1S_CR_000006	03/25/2011 23:00	TRUE	1.016	0	0.187	0	81.7	21.3	282	4.9	6.8	3.7	

TPM-1S_CR_000006	03/25/2011 23:15	TRUE	1.016	0	0.147	0	82.7	21.2	284	5.8	8.6	4
TPM-1S_CR_000006	03/25/2011 23:30	TRUE	1.016	0	0.167	0	84.1	21.1	290	5.3	6.8	3.8
TPM-1S_CR_000006	03/25/2011 23:45	TRUE	1.015	0	0.143	0	84.9	20.7	295	4.8	6	3.4
TPM-1S_CR_000006	03/26/2011 0:00	TRUE	1.015	0	0.16	0	86.1	20.6	292	4.6	6.2	3.1
TPM-1S_CR_000006	03/26/2011 0:15	TRUE	1.015	0	0.167	0	87.1	20.5	295	4.9	6.6	3.6
TPM-1S_CR_000006	03/26/2011 0:30	TRUE	1.015	0	0.17	0	87.7	20.6	295	5.5	7	3.9
TPM-1S_CR_000006	03/26/2011 0:45	TRUE	1.015	0	0.153	0	88.6	20.5	307	5.1	6.8	3.6
TPM-1S_CR_000006	03/26/2011 1:00	TRUE	1.015	0	0.147	0	89	20.6	317	4.8	6.6	3.5
TPM-1S_CR_000006	03/26/2011 1:15	TRUE	1.015	0	0.117	0	89.8	20.5	317	5.2	7	3.8
TPM-1S_CR_000006	03/26/2011 1:30	TRUE	1.015	0	0.153	0	89.8	20.5	320	5.1	6.5	3.7
TPM-1S_CR_000006	03/26/2011 1:45	TRUE	1.014	0	0.093	0	90.1	20.6	323	5.3	7.3	3.6
TPM-1S_CR_000006	03/26/2011 2:00	TRUE	1.014	0	0.157	0	90.6	20.4	326	5.5	7.2	3.6
TPM-1S_CR_000006	03/26/2011 2:15	TRUE	1.014	0	0.143	0	91.2	20.3	327	4.9	6.1	3.4
TPM-1S_CR_000006	03/26/2011 2:30	TRUE	1.014	0	0.087	0	91.6	20.4	323	4	5.2	3
TPM-1S_CR_000006	03/26/2011 2:45	TRUE	1.014	0	0.137	0	90.7	20.3	328	4.4	5.3	3.2
TPM-1S_CR_000006	03/26/2011 3:00	TRUE	1.014	0	0.163	0	91.3	20.3	328	4.2	5.4	3.2
TPM-1S_CR_000006	03/26/2011 3:15	TRUE	1.014	0	0.11	0	90.6	20.3	338	3.3	4.6	1.7
TPM-1S_CR_000006	03/26/2011 3:30	TRUE	1.014	0	0.103	0	89.7	20.3	350	4.1	5.9	2.1
TPM-1S_CR_000006	03/26/2011 3:45	TRUE	1.014	0	0.113	0	88.4	20.4	354	4.1	5.7	2.2
TPM-1S_CR_000006	03/26/2011 4:00	TRUE	1.014	0	0.173	0	88.5	20.3	6	6.3	9.5	3.4
TPM-1S_CR_000006	03/26/2011 4:15	TRUE	1.014	0	0.157	0	85.6	20.5	347	7.2	17.5	3.9
TPM-1S_CR_000006	03/26/2011 4:30	TRUE	1.014	0	0.13	0	82.8	20.7	244	7.6	15.5	4.4
TPM-1S_CR_000006	03/26/2011 4:45	TRUE	1.014	0	0.107	0	82.1	20.3	321	5.1	7	2.7
TPM-1S_CR_000006	03/26/2011 5:00	TRUE	1.014	0	0.133	0	82.1	20.5	308	4.5	6.3	3.1
TPM-1S_CR_000006	03/26/2011 5:15	TRUE	1.014	0	0.17	0	83.2	20.3	296	4.8	8.6	2.6
TPM-1S_CR_000006	03/26/2011 5:30	TRUE	1.014	0	0.167	0	85.4	19.9	309	4.4	6	2.9
TPM-1S_CR_000006	03/26/2011 5:45	TRUE	1.015	0	0.16	0	86.2	19.8	315	2.7	4.2	1.4
TPM-1S_CR_000006	03/26/2011 6:00	TRUE	1.015	0	0.183	0	87.7	20	336	1.8	3.2	0.3
TPM-1S_CR_000006	03/26/2011 6:15	TRUE	1.015	0	0.797	0	88	20.1	271	3.1	5.9	0.2
TPM-1S_CR_000006	03/26/2011 6:30	TRUE	1.015	0	6.763	0	87.4	20.3	256	3.8	8.9	1.2
TPM-1S_CR_000006	03/26/2011 6:45	TRUE	1.015	0	30	0	88.5	19.6	212	1.9	4.8	0.2
TPM-1S_CR_000006	03/26/2011 7:00	TRUE	1.015	0	73.24	0	88.9	20	259	3.9	10.4	2.1
TPM-1S_CR_000006	03/26/2011 7:15	TRUE	1.015	0	129.3	0	87.6	19.5	259	2.3	4.5	0.2
TPM-1S_CR_000006	03/26/2011 7:30	TRUE	1.016	0	182.3	0	88	20.2	265	1.8	3.8	0.2
TPM-1S_CR_000006	03/26/2011 7:45	TRUE	1.016	0	240	0	86.8	20.8	124	2.4	5.6	0.2
TPM-1S_CR_000006	03/26/2011 8:00	TRUE	1.016	0	298.8	0	84.2	21.3	236	2.4	4.7	0.4
TPM-1S_CR_000006	03/26/2011 8:15	TRUE	1.016	0	358.4	0	81.4	21.7	222	2.1	3.9	0.5
TPM-1S_CR_000006	03/26/2011 8:30	TRUE	1.016	0	416.1	0	77.7	22.6	204	1.5	3.5	0.3
TPM-1S_CR_000006	03/26/2011 8:45	TRUE	1.016	0	473.8	0	68.9	23.6	238	1.2	2.8	0.2
TPM-1S_CR_000006	03/26/2011 9:00	TRUE	1.016	0	530.9	0	62.2	24.7	283	1	2.5	0.2
TPM-1S_CR_000006	03/26/2011 9:15	TRUE	1.016	0	587.5	0	58.4	25.5	149	1	2.7	0.2
TPM-1S_CR_000006	03/26/2011 9:30	TRUE	1.016	0	639.6	0	56.3	25.6	163	2	4.6	0.3
TPM-1S_CR_000006	03/26/2011 9:45	TRUE	1.016	0	688.3	0	55.9	25.3	166	3.3	6.6	0.4
TPM-1S_CR_000006	03/26/2011 10:00	TRUE	1.016	0	735	0	57.3	25.5	185	5	8.9	1.4
TPM-1S_CR_000006	03/26/2011 10:15	TRUE	1.016	0	776.9	0	60.7	25.7	193	7.1	11.3	2.9
TPM-1S_CR_000006	03/26/2011 10:30	TRUE	1.016	0	817	0	56.2	25.8	199	6.9	10.7	2.8
TPM-1S_CR_000006	03/26/2011 10:45	TRUE	1.016	0	852	0	61.2	25.8	191	6.4	9.8	1.2
TPM-1S_CR_000006	03/26/2011 11:00	TRUE	1.016	0	884	0	58	26	186	7.1	11.4	3.1
TPM-1S_CR_000006	03/26/2011 11:15	TRUE	1.016	0	907	0	55.9	26.3	200	7.9	12.6	4.3
TPM-1S_CR_000006	03/26/2011 11:30	TRUE	1.015	0	931	0	59.3	26.5	170	7.6	12.4	3
TPM-1S_CR_000006	03/26/2011 11:45	TRUE	1.015	0	948	0	59.6	26.5	175	6.8	11.2	2.5
TPM-1S_CR_000006	03/26/2011 12:00	TRUE	1.015	0	962	0	58.7	27.2	175	8.5	12.2	3.8
TPM-1S_CR_000006	03/26/2011 12:15	TRUE	1.015	0	974	0	62.5	26.6	165	7.4	11.4	1.9
TPM-1S_CR_000006	03/26/2011 12:30	TRUE	1.015	0	982	0	60.3	26.9	193	8	12.1	3.4
TPM-1S_CR_000006	03/26/2011 12:45	TRUE	1.015	0	983	0	56.2	26.8	202	8.3	12.8	4
TPM-1S_CR_000006	03/26/2011 13:00	TRUE	1.015	0	982	0	54.6	27.3	203	9.3	13	5.7
TPM-1S_CR_000006	03/26/2011 13:15	TRUE	1.015	0	972	0	52.3	27.2	198	8.7	13.5	3
TPM-1S_CR_000006	03/26/2011 13:30	TRUE	1.014	0	958	0	49.1	27.6	206	10.1	15.9	5
TPM-1S_CR_000006	03/26/2011 13:45	TRUE	1.014	0	942	0	47.2	27.3	201	10.3	14.7	5.3
TPM-1S_CR_000006	03/26/2011 14:00	TRUE	1.014	0	920	0	42.8	27.6	201	10.2	14.8	5.1
TPM-1S_CR_000006	03/26/2011 14:15	TRUE	1.014	0	897	0	46.7	27.6	194	10.4	15.5	6.4
TPM-1S_CR_000006	03/26/2011 14:30	TRUE	1.014	0	864	0	40.2	28	184	11.4	15.5	6.3
TPM-1S_CR_000006	03/26/2011 14:45	TRUE	1.014	0	825	0	47.5	27.5	166	12.1	16.8	6.5
TPM-1S_CR_000006	03/26/2011 15:00	TRUE	1.014	0	785.6	0	52.5	27.1	173	10.8	14.3	6.7
TPM-1S_CR_000006	03/26/2011 15:15	TRUE	1.013	0	741.7	0	49.4	27.4	179	10.7	16.3	4.8
TPM-1S_CR_000006	03/26/2011 15:30	TRUE	1.013	0	696.7	0	48	27.5	193	11.5	17.4	6
TPM-1S_CR_000006	03/26/2011 15:45	TRUE	1.013	0	599.9	0	41.9	27.7	191	10.1	15.1	5.4
TPM-1S_CR_000006	03/26/2011 16:00	TRUE	1.013	0	592.3	0	44.2	27.9	185	10.5	15.4	5.1
TPM-1S_CR_000006	03/26/2011 16:15	TRUE	1.013	0	445.8	0	52	27.6	182	10.1	14.5	5.8
TPM-1S_CR_000006	03/26/2011 16:30	TRUE	1.013	0	480.6	0	45.5	27.4	188	10.2	15.5	5.7
TPM-1S_CR_000006	03/26/2011 16:45	TRUE	1.013	0	423.2	0	49.1	27.2	190	10.1	14.4	5.8
TPM-1S_CR_000006	03/26/2011 17:00	TRUE	1.013	0	362.3	0	52.5	27.3	180	11	14.9	6.2
TPM-1S_CR_000006	03/26/2011 17:15	TRUE	1.013	0	303.1	0	59.7	26.8	179	11.3	16.3	5.3
TPM-1S_CR_000006	03/26/2011 17:30	TRUE	1.013	0	243.4	0	56.7	26.5	169	11.9	15.7	7.3
TPM-1S_CR_000006	03/26/2011 17:45	TRUE	1.013	0	180.7	0	58	26.4	180	10.7	15.3	5.5
TPM-1S_CR_000006	03/26/2011 18:00	TRUE	1.013	0	58.37	0	60	26.1	181	10.6	15.2	6
TPM-1S_CR_000006	03/26/2011 18:15	TRUE	1.013	0	53.36	0	59.7	25.7	184	10.2	14	6.2
TPM-1S_CR_000006	03/26/2011 18:30	TRUE	1.013	0	21.73	0	63	25.6	170	11.1	15.2	7.9
TPM-1S_CR_000006	03/26/2011 18:45	TRUE	1.013	0	4.273	0	66.5	25.6	177	11	15.4	7.1
TPM-1S_CR_000006	03/26/2011 19:00	TRUE	1.013	0	0.456	0	71.5	25.3	177	10	13.9	6.1
TPM-1S_CR_000006	03/26/2011 19:15	TRUE	1.013	0	0.2	0	71.5	25.1	181	10.2	13.4	6.6
TPM-1S_CR_000006	03/26/2011 19:30	TRUE	1.014	0	0.197	0	72.7	25	177	10	13.7	6.3
TPM-1S_CR_000006	03/26/2011 19:45	TRUE	1.014	0	0.19	0	72.7	25	179	9.3	13	6.1
TPM-1S_CR_000006	03/26/2011 20:00	TRUE	1.014	0	0.183	0	73	24.9	176	8.1	11.9	4.6
TPM-1S_CR_000006	03/26/2011 20:15	TRUE	1.014	0	0.187	0	74.7	25	167	8.4	11.8	5.6
TPM-1S_CR_000006	03/26/2011 20:30	TRUE	1.014	0	0.15	0	73.9	24.9	153	7.7	10.4	5.7
TPM-1S_CR_000006	03/26/2011 20:45	TRUE	1.014	0	0.113	0	74	24.8	148	6.9	10	4.6
TPM-1S_CR_000006	03/26/2011 21:00	TRUE	1.014	0	0.16	0	74.6	24.8	147	6.5	8.9	4.6
TPM-1S_CR_000006	03/26/2011 21:15	TRUE	1.014	0	0.12	0	75.6	24.8	153	7.6	10.2	4.6
TPM-1S_CR_000006	03/26/2011 21:30	TRUE	1.014	0	0.15	0	73.9	24.9	155	8.2	10.9	5.7
TPM-1S_CR_000006	03/26/2011 21:45	TRUE	1.014	0	0.15	0	73.6	25	161	8.4	11.5	6.1
TPM-1S_CR_000006	03/26/2011 22:00	TRUE	1.014	0	0.137	0	75.9	25	165	9.2	12.3	5.4
TPM-1S_CR_000006	03/26/2011 22:15	TRUE	1.014	0	0.113	0	76.8	25	167	8.4	10.7	5.3
TPM-1S_CR_000006	03/26/2011 22:30	TRUE	1.014	0	0.14	0	75.8	24.9	169	8.3	11.1	4.7
TPM-1S_CR_000006	03/26/2011 22:45	TRUE	1.014	0	0.15	0	75.3	24.8	178	8	10.3	5.4
TPM-1S_CR_000006	03/26/2011 23:00	TRUE	1.014	0	0.153	0	76.2	24.7	187	7.5	10.7	4.8
TPM-1S_CR_000006	03/26/2011 23:15	TRUE	1.014	0	0.157	0	77.6	24.4	183	7.6	11.1	4.5
TPM-1S_CR_000006	03/26/2011 23:30	TRUE	1.014	0	0.147	0	77.7	24.5	182	7.2	11.2	4.1
TPM-1S_CR_000006	03/26/2011 23:45	TRUE	1.014	0	0.16	0	78.9	24.5	181	8.2	10.7	5.1
TPM-1S_CR_000006	03/27/2011 0:00	TRUE	1.014	0	0.153	0	78.5	24.4	189	7.6	10.4	5
TPM-1S_CR_000006	03/27/2011 0:15	TRUE	1.014	0	0.157	0	79.1	24.3	188	8.1	10.9	5.2
TPM-1S_CR_000006	03/27/2011 0:30	TRUE	1.014	0	0.12	0	79	24.3	189	7.6	11.1	4.6

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 1231229

TPM-1S_CR_000006	03/27/2011 0:45	TRUE	1.014	0	0.157	0	78.7	24.2	183	8.2	11.2	4.4
TPM-1S_CR_000006	03/27/2011 1:00	TRUE	1.014	0	0.153	0	78.2	24.4	182	8.5	12.1	4.6
TPM-1S_CR_000006	03/27/2011 1:15	TRUE	1.014	0	0.137	0	78.9	24.5	187	8.6	13.8	5.7
TPM-1S_CR_000006	03/27/2011 1:30	TRUE	1.014	0	0.15	0	77.8	24.5	185	9.5	13.7	5.9
TPM-1S_CR_000006	03/27/2011 1:45	TRUE	1.014	0	0.15	0	77.5	24.5	185	9.1	12.5	5.3
TPM-1S_CR_000006	03/27/2011 2:00	TRUE	1.013	0	0.143	0	78.3	24.5	185	8.9	11.6	6
TPM-1S_CR_000006	03/27/2011 2:15	TRUE	1.013	0	0.14	0	78.5	24.5	184	8.6	12.5	5
TPM-1S_CR_000006	03/27/2011 2:30	TRUE	1.013	0	0.127	0	79.3	24.5	181	8.5	12.5	4.9
TPM-1S_CR_000006	03/27/2011 2:45	TRUE	1.013	0	0.12	0	78.3	24.4	180	8.2	10.9	5
TPM-1S_CR_000006	03/27/2011 3:00	TRUE	1.013	0	0.143	0	78.6	24.4	186	7.9	10.8	4.8
TPM-1S_CR_000006	03/27/2011 3:15	TRUE	1.013	0	0.14	0	77.4	24.2	183	7.9	11.3	4.4
TPM-1S_CR_000006	03/27/2011 3:30	TRUE	1.013	0	0.107	0	77.3	24.2	184	8.2	11.2	4.7
TPM-1S_CR_000006	03/27/2011 3:45	TRUE	1.013	0	0.133	0	76.7	24.2	184	9.1	12.8	4.5
TPM-1S_CR_000006	03/27/2011 4:00	TRUE	1.013	0	0.13	0	76.3	24.1	181	9.1	12.9	5.6
TPM-1S_CR_000006	03/27/2011 4:15	TRUE	1.013	0	0.083	0	76.7	24.3	184	8.5	12	5
TPM-1S_CR_000006	03/27/2011 4:30	TRUE	1.013	0	0.133	0	76.1	24.2	185	8.3	11.3	4.8
TPM-1S_CR_000006	03/27/2011 4:45	TRUE	1.013	0	0.057	0	76.1	24.2	181	8.5	11.7	5
TPM-1S_CR_000006	03/27/2011 5:00	TRUE	1.013	0	0.09	0	76	24.2	178	8.2	11.9	4.9
TPM-1S_CR_000006	03/27/2011 5:15	TRUE	1.013	0	0.09	0	76.6	24.2	176	8.9	11.6	5.5
TPM-1S_CR_000006	03/27/2011 5:30	TRUE	1.013	0	0.037	0	76.9	24.3	177	8	10.7	4.7
TPM-1S_CR_000006	03/27/2011 5:45	TRUE	1.014	0	0.047	0	76.9	24.3	180	8.6	11.1	5.6
TPM-1S_CR_000006	03/27/2011 6:00	TRUE	1.014	0	0.113	0	76.5	24.2	179	8.4	11.5	5.8
TPM-1S_CR_000006	03/27/2011 6:15	TRUE	1.014	0	0.85	0	77.2	24.2	179	8.2	10.9	5.1
TPM-1S_CR_000006	03/27/2011 6:30	TRUE	1.014	0	6.464	0	77.2	24.2	177	8	10.8	4.9
TPM-1S_CR_000006	03/27/2011 6:45	TRUE	1.014	0	25.24	0	76.8	24.2	180	8.4	10.9	5.5
TPM-1S_CR_000006	03/27/2011 7:00	TRUE	1.014	0	61.94	0	75.9	24.2	180	8.8	11.6	6
TPM-1S_CR_000006	03/27/2011 7:15	TRUE	1.014	0	108.9	0	74.5	24.4	176	8.4	11.6	5.5
TPM-1S_CR_000006	03/27/2011 7:30	TRUE	1.015	0	158.1	0	73.6	24.6	177	8.8	13	5.9
TPM-1S_CR_000006	03/27/2011 7:45	TRUE	1.015	0	212.5	0	71.6	24.9	177	9.5	13.2	5.5
TPM-1S_CR_000006	03/27/2011 8:00	TRUE	1.015	0	272.7	0	69.6	25.2	175	10.4	14	6.8
TPM-1S_CR_000006	03/27/2011 8:15	TRUE	1.015	0	329.8	0	67.6	25.3	172	11.9	16.3	7.7
TPM-1S_CR_000006	03/27/2011 8:30	TRUE	1.015	0	388	0	66.4	25.5	181	11.5	15.4	6.9
TPM-1S_CR_000006	03/27/2011 8:45	TRUE	1.015	0	443.4	0	64.5	25.8	175	12	15.3	8
TPM-1S_CR_000006	03/27/2011 9:00	TRUE	1.015	0	498.7	0	64.5	25.7	171	12.1	15.8	8.1
TPM-1S_CR_000006	03/27/2011 9:15	TRUE	1.015	0	553.9	0	62.4	26	175	12.1	16.3	8
TPM-1S_CR_000006	03/27/2011 9:30	TRUE	1.015	0	607.8	0	62.4	26.2	172	11.2	15	6.9
TPM-1S_CR_000006	03/27/2011 9:45	TRUE	1.015	0	654.7	0	61.9	26.2	170	10.5	13.8	7.3
TPM-1S_CR_000006	03/27/2011 10:00	TRUE	1.015	0	688.6	0	61.4	26.4	168	11.8	14.9	8.2
TPM-1S_CR_000006	03/27/2011 10:15	TRUE	1.015	0	752.2	0	61.5	26.4	163	12.7	16.4	6.6
TPM-1S_CR_000006	03/27/2011 10:30	TRUE	1.015	0	793	0	63.3	26.4	167	12	16.7	9.1
TPM-1S_CR_000006	03/27/2011 10:45	TRUE	1.015	0	824	0	62.8	26.6	162	12.2	16.5	7.7
TPM-1S_CR_000006	03/27/2011 11:00	TRUE	1.015	0	856	0	61.3	26.8	164	12.6	16.2	9.6
TPM-1S_CR_000006	03/27/2011 11:15	TRUE	1.015	0	885	0	61.4	26.9	172	11.5	14.7	6.6
TPM-1S_CR_000006	03/27/2011 11:30	TRUE	1.015	0	908	0	62.1	27.5	186	11.3	15.7	5.8
TPM-1S_CR_000006	03/27/2011 11:45	TRUE	1.015	0	927	0	61.2	27.8	189	11.1	16.2	6.5
TPM-1S_CR_000006	03/27/2011 12:00	TRUE	1.015	0	662.5	0	61.3	27.9	176	10.9	14.5	5.8
TPM-1S_CR_000006	03/27/2011 12:15	TRUE	1.015	0	132.7	0	59.7	27.9	170	11.9	16.1	7
TPM-1S_CR_000006	03/27/2011 12:30	TRUE	1.015	0	919	0	63.5	27.7	177	11	15.4	5.6
TPM-1S_CR_000006	03/27/2011 12:45	TRUE	1.015	0	949	0	61.3	28	173	12.9	17.9	7.4
TPM-1S_CR_000006	03/27/2011 13:00	TRUE	1.014	0	946	0	63.5	27.6	180	12.5	18	6.9
TPM-1S_CR_000006	03/27/2011 13:15	TRUE	1.014	0	940	0	61.7	28	183	11.1	16.3	6.2
TPM-1S_CR_000006	03/27/2011 13:30	TRUE	1.014	0	925	0	53.4	28.2	176	11.9	17	6.5
TPM-1S_CR_000006	03/27/2011 13:45	TRUE	1.014	0	908	0	58	27.7	184	11.9	16.9	6.5
TPM-1S_CR_000006	03/27/2011 14:00	TRUE	1.013	0	891	0	44.2	28.8	196	13.8	19.2	8.5
TPM-1S_CR_000006	03/27/2011 14:15	TRUE	1.013	0	863	0	44.4	28.6	194	14	21	7.9
TPM-1S_CR_000006	03/27/2011 14:30	TRUE	1.013	0	832	0	44.8	28.7	194	12.8	18	7.4
TPM-1S_CR_000006	03/27/2011 14:45	TRUE	1.013	0	795.6	0	46.1	28.6	194	13.1	18.3	7
TPM-1S_CR_000006	03/27/2011 15:00	TRUE	1.013	0	757.6	0	51.4	28.2	187	13.2	19.2	7.5
TPM-1S_CR_000006	03/27/2011 15:15	TRUE	1.013	0	716.9	0	57.1	27.9	186	12.7	17	6.7
TPM-1S_CR_000006	03/27/2011 15:30	TRUE	1.013	0	524.3	0	55	27.8	187	13	18.4	8.2
TPM-1S_CR_000006	03/27/2011 15:45	TRUE	1.013	0	596.1	0	51.8	28	187	12.8	18.4	8
TPM-1S_CR_000006	03/27/2011 16:00	TRUE	1.013	0	577.5	0	51.4	28	190	12.1	17.2	8
TPM-1S_CR_000006	03/27/2011 16:15	TRUE	1.013	0	399	0	50.3	28.1	192	12	16.4	7
TPM-1S_CR_000006	03/27/2011 16:30	TRUE	1.013	0	480	0	50.3	27.8	191	10.6	14.9	5.3
TPM-1S_CR_000006	03/27/2011 16:45	TRUE	1.013	0	373.3	0	55.8	28.1	170	11.8	15.6	6.5
TPM-1S_CR_000006	03/27/2011 17:00	TRUE	1.013	0	362.4	0	63.6	27.3	165	12.4	17.7	8.1
TPM-1S_CR_000006	03/27/2011 17:15	TRUE	1.013	0	302.3	0	63.5	27.1	167	12	15.4	7.7
TPM-1S_CR_000006	03/27/2011 17:30	TRUE	1.013	0	234	0	65.5	26.9	164	11.9	15.6	8.7
TPM-1S_CR_000006	03/27/2011 17:45	TRUE	1.013	0	163.5	0	68.5	26.8	159	11.5	14.6	8
TPM-1S_CR_000006	03/27/2011 18:00	TRUE	1.013	0	39.05	0	70.7	26.4	161	10.7	13.8	7.7
TPM-1S_CR_000006	03/27/2011 18:15	TRUE	1.013	0	35.61	0	73.3	26.1	168	9.7	12	6.8
TPM-1S_CR_000006	03/27/2011 18:30	TRUE	1.013	0	13.7	0	75.2	26.2	158	8.1	10.9	5.3
TPM-1S_CR_000006	03/27/2011 18:45	TRUE	1.013	0	2.705	0	77.1	26	154	7.6	10.4	5.2
TPM-1S_CR_000006	03/27/2011 19:00	TRUE	1.013	0	0.26	0	75.6	25.8	155	7.2	9.8	4
TPM-1S_CR_000006	03/27/2011 19:15	TRUE	1.013	0	0.2	0	78.4	25.8	153	7.3	9.5	4.6
TPM-1S_CR_000006	03/27/2011 19:30	TRUE	1.013	0	0.197	0	78	25.6	148	7.8	10.3	5.2
TPM-1S_CR_000006	03/27/2011 19:45	TRUE	1.013	0	0.17	0	78.7	25.6	147	8	10.4	5.7
TPM-1S_CR_000006	03/27/2011 20:00	TRUE	1.013	0	0.19	0	81.3	25.6	147	8.2	10.6	5.1
TPM-1S_CR_000006	03/27/2011 20:15	TRUE	1.014	0	0.167	0	80	25.7	145	7.8	10.4	5.7
TPM-1S_CR_000006	03/27/2011 20:30	TRUE	1.014	0	0.133	0	79.8	25.6	143	7.6	10.3	5
TPM-1S_CR_000006	03/27/2011 20:45	TRUE	1.014	0	0.16	0	80.6	25.5	142	6.5	9	4.7
TPM-1S_CR_000006	03/27/2011 21:00	TRUE	1.014	0	0.177	0	81.7	25.6	140	6.5	10.2	3.4
TPM-1S_CR_000006	03/27/2011 21:15	TRUE	1.014	0	0.147	0	81.1	25.6	140	6.3	8.8	4.2
TPM-1S_CR_000006	03/27/2011 21:30	TRUE	1.014	0	0.15	0	82.3	25.5	143	6.2	8.3	4.4
TPM-1S_CR_000006	03/27/2011 21:45	TRUE	1.015	0	0.163	0	81.9	25.5	149	7.3	10.3	5.2
TPM-1S_CR_000006	03/27/2011 22:00	TRUE	1.015	0	0.18	0	81.8	25.6	162	9.3	12.2	6.4
TPM-1S_CR_000006	03/27/2011 22:15	TRUE	1.015	0	0.15	0	83.8	25.7	166	8	11	4.7
TPM-1S_CR_000006	03/27/2011 22:30	TRUE	1.015	0	0.153	0	84.1	25.7	165	7.5	9.8	4.8
TPM-1S_CR_000006	03/27/2011 22:45	TRUE	1.015	0	0.17	0	84.2	25.6	162	7.5	9.8	5
TPM-1S_CR_000006	03/27/2011 23:00	TRUE	1.015	0	0.177	0	84.8	25.6	169	7.6	10.6	5
TPM-1S_CR_000006	03/27/2011 23:15	TRUE	1.015	0	0.17	0	84	25.5	173	7.8	10	5.3
TPM-1S_CR_000006	03/27/2011 23:30	TRUE	1.015	0	0.183	0	84.8	25.5	168	8.2	10.1	5.5
TPM-1S_CR_000006	03/27/2011 23:45	TRUE	1.015	0	0.137	0	84.8	25.5	175	7.8	10.7	4.1
TPM-1S_CR_000006	03/28/2011 0:00	TRUE	1.015	0	0.153	0	84.3	25.5	178	7.4	10.2	4.5
TPM-1S_CR_000006	03/28/2011 0:15	TRUE	1.015	0	0.167	0	84.4	25.4	179	7.4	10.7	4
TPM-1S_CR_000006	03/28/2011 0:30	TRUE	1.014	0	0.173	0	84.7	25.4	178	8.4	11	4.5
TPM-1S_CR_000006	03/28/2011 0:45	TRUE	1.014	0	0.143	0	84.7	25.4	177	8.8	11	5.5
TPM-1S_CR_000006	03/28/2011 1:00	TRUE	1.014	0	0.143	0	84.9	25.4	177	9	11.8	5.4
TPM-1S_CR_000006	03/28/2011 1:15	TRUE	1.014	0	0.117	0	83.9	25.4	178	9.1	12.7	6
TPM-1S_CR_000006	03/28/2011 1:30	TRUE	1.014	0	0.153	0	83	25.4	178	9.1	11.9	5
TPM-1S_CR_000006	03/28/2011 1:45	TRUE	1.014	0	0.163	0	83.7	25.5	174	10.1	12.6	7
TPM-1S_CR_000006	03/28/2011 2:00	TRUE	1.014	0	0.143	0	84.9	25.5	174	9.8	12.7	5.9

TPM-1S_CR_000006	03/28/2011 2:15	TRUE	1.014	0	0.153	0	84.6	25.4	174	9.3	12.5	6
TPM-1S_CR_000006	03/28/2011 2:30	TRUE	1.014	0	0.14	0	84.3	25.4	176	8.5	11.6	5.5
TPM-1S_CR_000006	03/28/2011 2:45	TRUE	1.013	0	0.11	0	84.8	25.3	177	9.2	12.4	5.9
TPM-1S_CR_000006	03/28/2011 3:00	TRUE	1.013	0	0.14	0	84.5	25.4	177	9.5	12.3	5.9
TPM-1S_CR_000006	03/28/2011 3:15	TRUE	1.013	0	0.173	0	84.8	25.2	177	9.9	13	6.4
TPM-1S_CR_000006	03/28/2011 3:30	TRUE	1.013	0	0.143	0	84.6	25.2	179	10	13.5	6.8
TPM-1S_CR_000006	03/28/2011 3:45	TRUE	1.013	0	0.143	0	84.2	25.2	177	9.2	12.6	5.4
TPM-1S_CR_000006	03/28/2011 4:00	TRUE	1.013	0	0.13	0	84.7	25.2	174	8.7	11.2	5.2
TPM-1S_CR_000006	03/28/2011 4:15	TRUE	1.013	0	0.157	0	85.5	25.2	174	10	12.8	6.5
TPM-1S_CR_000006	03/28/2011 4:30	TRUE	1.013	0	0.123	0	86.2	25.3	174	11.1	14.6	7.4
TPM-1S_CR_000006	03/28/2011 4:45	TRUE	1.013	0	0.06	0	86.8	25.3	166	8.6	11.5	5.5
TPM-1S_CR_000006	03/28/2011 5:00	TRUE	1.013	0	0.117	0	86.5	25.2	163	8.4	11.5	5.6
TPM-1S_CR_000006	03/28/2011 5:15	TRUE	1.013	0	0.13	0	85.5	25.2	167	9.3	12	6
TPM-1S_CR_000006	03/28/2011 5:30	TRUE	1.013	0	0.077	0	86.4	25.3	166	9.4	12.2	6.1
TPM-1S_CR_000006	03/28/2011 5:45	TRUE	1.014	0	0.107	0	85.4	25.3	162	8.3	11.3	6
TPM-1S_CR_000006	03/28/2011 6:00	TRUE	1.014	0	0.13	0	84.3	25.3	163	8.4	11.1	5.7
TPM-1S_CR_000006	03/28/2011 6:15	TRUE	1.014	0	1.09	0	83.5	25.3	169	8	10.6	5.7
TPM-1S_CR_000006	03/28/2011 6:30	TRUE	1.014	0	8.37	0	83.9	25.5	176	9.2	11.8	6.2
TPM-1S_CR_000006	03/28/2011 6:45	TRUE	1.014	0	27.12	0	83.2	25.5	185	9.6	12.9	5.7
TPM-1S_CR_000006	03/28/2011 7:00	TRUE	1.015	0	51.74	0	83.9	25.4	187	9.8	14.7	5.9
TPM-1S_CR_000006	03/28/2011 7:15	TRUE	1.015	0	71.98	0	83	25.4	184	9.2	13.7	5.4
TPM-1S_CR_000006	03/28/2011 7:30	TRUE	1.015	0	97.2	0	83.6	25.4	185	10.3	16.1	5.4
TPM-1S_CR_000006	03/28/2011 7:45	TRUE	1.015	0	235.5	0	82.6	25.5	182	11.5	16.5	5.5
TPM-1S_CR_000006	03/28/2011 8:00	TRUE	1.015	0	293.9	0	79.7	25.9	183	12	16.5	6
TPM-1S_CR_000006	03/28/2011 8:15	TRUE	1.015	0	346.6	0	77.8	26.2	188	13.5	19.3	7.3
TPM-1S_CR_000006	03/28/2011 8:30	TRUE	1.015	0	397.8	0	77.5	26.2	198	12.9	17.3	6.2
TPM-1S_CR_000006	03/28/2011 8:45	TRUE	1.015	0	367.7	0	76.3	26.4	198	13.6	18.4	7.7
TPM-1S_CR_000006	03/28/2011 9:00	TRUE	1.016	0	457.5	0	77.1	26.4	190	13.1	17.6	7.7
TPM-1S_CR_000006	03/28/2011 9:15	TRUE	1.016	0	545.1	0	77.6	26.5	202	15.5	20.8	9.6
TPM-1S_CR_000006	03/28/2011 9:30	TRUE	1.016	0	694.1	0	78.5	26.4	199	13.2	17.4	7.1
TPM-1S_CR_000006	03/28/2011 9:45	TRUE	1.016	0	621	0	76.2	26.8	201	12.1	16.4	7
TPM-1S_CR_000006	03/28/2011 10:00	TRUE	1.016	0	651.5	0	73.8	26.9	211	11.2	16.3	6.5
TPM-1S_CR_000006	03/28/2011 10:15	TRUE	1.017	0	489.5	0	74.2	27.3	209	9.8	14.6	6
TPM-1S_CR_000006	03/28/2011 10:30	TRUE	1.017	0	641.6	0	74.7	27.2	206	10	14.4	5
TPM-1S_CR_000006	03/28/2011 10:45	TRUE	1.016	0	864	0	74.3	27.7	202	10.2	14.7	6.1
TPM-1S_CR_000006	03/28/2011 11:00	TRUE	1.016	0	700	0	72.5	28.1	199	10.4	14.2	5.1
TPM-1S_CR_000006	03/28/2011 11:15	TRUE	1.016	0	778.1	0	71.5	28.1	199	10.6	16	4.9
TPM-1S_CR_000006	03/28/2011 11:30	TRUE	1.016	0	806	0	69.8	28.2	194	10.5	15.3	4.8
TPM-1S_CR_000006	03/28/2011 11:45	TRUE	1.015	0	836	0	69.1	28.7	189	11.5	16.6	6.1
TPM-1S_CR_000006	03/28/2011 12:00	TRUE	1.015	0	918	0	69.3	28.8	191	11.8	15.8	6.3
TPM-1S_CR_000006	03/28/2011 12:15	TRUE	1.015	0	950	0	68.2	28.7	186	12.2	18.9	6.9
TPM-1S_CR_000006	03/28/2011 12:30	TRUE	1.015	0	952	0	64.1	29	190	12.1	16.4	5.2
TPM-1S_CR_000006	03/28/2011 12:45	TRUE	1.014	0	950	0	62.4	28.6	194	11.4	16.6	4.7
TPM-1S_CR_000006	03/28/2011 13:00	TRUE	1.014	0	858	0	62.9	28.9	195	11.4	16.6	6.7
TPM-1S_CR_000006	03/28/2011 13:15	TRUE	1.014	0	943	0	62.5	28.9	200	11.5	16.3	6.8
TPM-1S_CR_000006	03/28/2011 13:30	TRUE	1.014	0	963	0	63.9	29	185	11.6	17.1	5
TPM-1S_CR_000006	03/28/2011 13:45	TRUE	1.014	0	902	0	65.5	28.5	177	12.5	17.6	8
TPM-1S_CR_000006	03/28/2011 14:00	TRUE	1.014	0	683.6	0	69.3	28.4	180	11.3	15.2	5.4
TPM-1S_CR_000006	03/28/2011 14:15	TRUE	1.014	0	868	0	68.9	28.6	183	11.4	16.2	4.9
TPM-1S_CR_000006	03/28/2011 14:30	TRUE	1.013	0	811	0	65.9	28.8	185	11.6	18.1	6.1
TPM-1S_CR_000006	03/28/2011 14:45	TRUE	1.013	0	775.5	0	65.6	28.5	184	11.2	16.6	5.7
TPM-1S_CR_000006	03/28/2011 15:00	TRUE	1.013	0	604.2	0	65.6	28.7	191	10.2	14.4	5.9
TPM-1S_CR_000006	03/28/2011 15:15	TRUE	1.013	0	658.5	0	65.9	28.8	187	11	15.6	6.9
TPM-1S_CR_000006	03/28/2011 15:30	TRUE	1.013	0	650.1	0	66.7	28.5	191	9.8	15.6	4.8
TPM-1S_CR_000006	03/28/2011 15:45	TRUE	1.013	0	595.6	0	65.9	28.7	187	9.7	14.1	5.6
TPM-1S_CR_000006	03/28/2011 16:00	TRUE	1.013	0	539.1	0	67.3	28.6	185	10.5	15.6	5.4
TPM-1S_CR_000006	03/28/2011 16:15	TRUE	1.013	0	479.4	0	71.2	28.4	186	9.6	14.6	5.3
TPM-1S_CR_000006	03/28/2011 16:30	TRUE	1.012	0	427	0	68.7	28.2	187	9.7	14.4	4.6
TPM-1S_CR_000006	03/28/2011 16:45	TRUE	1.012	0	363.4	0	69.2	28.2	183	9.1	13	4.8
TPM-1S_CR_000006	03/28/2011 17:00	TRUE	1.013	0	302.5	0	67.8	28	196	8.5	12.4	5.1
TPM-1S_CR_000006	03/28/2011 17:15	TRUE	1.013	0	188.2	0	68.5	28.1	199	8.6	12	4
TPM-1S_CR_000006	03/28/2011 17:30	TRUE	1.013	0	141.3	0	72.2	28	197	8.9	12.8	3.6
TPM-1S_CR_000006	03/28/2011 17:45	TRUE	1.013	0	57.82	0	71.7	27.6	189	8.8	12.5	5.1
TPM-1S_CR_000006	03/28/2011 18:00	TRUE	1.013	0	36.11	0	76.1	27.3	188	9.8	13.3	5.8
TPM-1S_CR_000006	03/28/2011 18:15	TRUE	1.013	0	45.74	0	76.5	26.9	190	9.1	13.2	5.4
TPM-1S_CR_000006	03/28/2011 18:30	TRUE	1.013	0	15.28	0	78	26.9	192	9.2	12.9	5.6
TPM-1S_CR_000006	03/28/2011 18:45	TRUE	1.013	0	2.801	0	80.2	26.7	209	5.8	10.1	2.9
TPM-1S_CR_000006	03/28/2011 19:00	TRUE	1.013	0	0.26	0	78.9	26.6	214	4.1	7	1.9
TPM-1S_CR_000006	03/28/2011 19:15	TRUE	1.014	0	0.193	0	79.3	26.5	216	2.5	4.9	1.1
TPM-1S_CR_000006	03/28/2011 19:30	TRUE	1.014	0	0.187	0	79.4	26.4	197	2.8	4.4	0.6
TPM-1S_CR_000006	03/28/2011 19:45	TRUE	1.014	0	0.183	0	79.6	26.4	186	5.4	20.3	0.4
TPM-1S_CR_000006	03/28/2011 20:00	TRUE	1.015	0	0.193	0	77.2	26	7	20.7	29.4	10.8
TPM-1S_CR_000006	03/28/2011 20:15	TRUE	1.015	0	0.2	0	79.1	24.6	16	22.5	33.3	13
TPM-1S_CR_000006	03/28/2011 20:30	TRUE	1.016	0	0.197	0	83.7	23.7	22	22.2	30.1	11.6
TPM-1S_CR_000006	03/28/2011 20:45	TRUE	1.016	0	0.2	0	83.4	23	26	25.1	31.9	16.4
TPM-1S_CR_000006	03/28/2011 21:00	TRUE	1.016	0	0.16	0	85.8	23.1	22	24.6	32.4	14.7
TPM-1S_CR_000006	03/28/2011 21:15	TRUE	1.016	0	0.183	0	85.6	22.9	18	21.8	30.4	13.2
TPM-1S_CR_000006	03/28/2011 21:30	TRUE	1.016	0	0.197	0.001	84.9	22.6	9	19.1	28	8.8
TPM-1S_CR_000006	03/28/2011 21:45	TRUE	1.017	0	0.177	0.021	85.8	21.9	344	13	23.8	5.8
TPM-1S_CR_000006	03/28/2011 22:00	TRUE	1.018	0	0.187	0.081	87	21.4	355	11.4	19.5	4.9
TPM-1S_CR_000006	03/28/2011 22:15	TRUE	1.018	0	0.163	0.128	88.2	21	12	16.9	26.5	8.6
TPM-1S_CR_000006	03/28/2011 22:30	TRUE	1.018	0	0.15	0.063	88.3	21.6	5	15.8	23.7	8.2
TPM-1S_CR_000006	03/28/2011 22:45	TRUE	1.018	0	0.18	0.038	86.4	21.3	10	17.7	24.8	9.4
TPM-1S_CR_000006	03/28/2011 23:00	TRUE	1.017	0	0.053	0.043	88.7	21.2	25	21.9	29.6	13.9
TPM-1S_CR_000006	03/28/2011 23:15	TRUE	1.017	0	0.04	0.031	87.1	21.8	24	22.6	30.6	15.8
TPM-1S_CR_000006	03/28/2011 23:30	TRUE	1.018	0	0.067	0.087	86.2	21.9	354	16.3	22.1	11.1
TPM-1S_CR_000006	03/28/2011 23:45	TRUE	1.018	0	0.17	0.038	88.7	20.9	9	16.6	23	9.7
TPM-1S_CR_000006	03/29/2011 0:00	TRUE	1.018	0	0.08	0.016	89.2	20.8	26	16.1	22.3	10.8
TPM-1S_CR_000006	03/29/2011 0:15	TRUE	1.017	0	0.033	0.003	89.5	21.4	42	17.4	24.5	12.7
TPM-1S_CR_000006	03/29/2011 0:30	TRUE	1.017	0	0.03	0	85.5	22.2	44	21.4	26.9	15.1
TPM-1S_CR_000006	03/29/2011 0:45	TRUE	1.017	0	0.01	0	79.5	23	51	18.7	25.3	11.7
TPM-1S_CR_000006	03/29/2011 1:00	TRUE	1.017	0	0.023	0	77.7	23.3	56	17.4	23.7	11.5
TPM-1S_CR_000006	03/29/2011 1:15	TRUE	1.017	0	0.05	0	75.6	23.5	66	16.4	23.3	10.2
TPM-1S_CR_000006	03/29/2011 1:30	TRUE	1.017	0	0.097	0	77.6	23.5	72	15.7	20.9	10.6
TPM-1S_CR_000006	03/29/2011 1:45	TRUE	1.016	0	0.063	0	75.6	23.5	69	17	22.2	11.4
TPM-1S_CR_000006	03/29/2011 2:00	TRUE	1.016	0	0.037	0	75.9	23.4	75	16.6	22.1	10.6
TPM-1S_CR_000006	03/29/2011 2:15	TRUE	1.016	0	0.023	0	76.1	23.4	81	15.1	21.4	9.9
TPM-1S_CR_000006	03/29/2011 2:30	TRUE	1.016	0	0.043	0	77.2	23.4	71	14.9	19.6	9.5
TPM-1S_CR_000006	03/29/2011 2:45	TRUE	1.016	0	0.067	0.004	78.5	23.3	89	12.1	19.2	6.5
TPM-1S_CR_000006	03/29/2011 3:00	TRUE	1.016	0	0.09	0	81.5	23	109	10.3	14.9	6.8
TPM-1S_CR_000006	03/29/2011 3:15	TRUE	1.016	0	0.16	0.008	84.9	22.8	102	8.4	12.9	5.6
TPM-1S_CR_000006	03/29/2011 3:30	TRUE	1.016	0	0.073	0.036	86.1	22.4	85	8	11	5.2

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 1251229

TPM-1S_CR_000006	03/29/2011 3:45	TRUE	1.016	0	0.063	0.074	88.3	22.7	95	10.2	14.4	6.2
TPM-1S_CR_000006	03/29/2011 4:00	TRUE	1.016	0	0.1	0.023	88.4	22.6	113	10.2	16.1	6.4
TPM-1S_CR_000006	03/29/2011 4:15	TRUE	1.016	0	0.103	0.057	89.6	22.4	116	12.3	15.9	8.5
TPM-1S_CR_000006	03/29/2011 4:30	TRUE	1.015	0	0.09	0.059	89.7	22.4	118	12.4	16.9	8.7
TPM-1S_CR_000006	03/29/2011 4:45	TRUE	1.015	0	0.093	0.039	89.2	22.4	128	13.2	18.4	9.2
TPM-1S_CR_000006	03/29/2011 5:00	TRUE	1.014	0	0.05	0	87.7	22.6	132	14.8	21.5	10.6
TPM-1S_CR_000006	03/29/2011 5:15	TRUE	1.014	0	0.06	0	85.7	22.9	132	14.8	20.9	9.9
TPM-1S_CR_000006	03/29/2011 5:30	TRUE	1.015	0	0.027	0	84.5	23.2	131	15.4	22.8	9.7
TPM-1S_CR_000006	03/29/2011 5:45	TRUE	1.015	0	0.04	0	84	23.4	134	16	20.9	11.1
TPM-1S_CR_000006	03/29/2011 6:00	TRUE	1.015	0	0.087	0	82.5	23.6	134	16.2	21.5	10.9
TPM-1S_CR_000006	03/29/2011 6:15	TRUE	1.015	0	0.68	0	83.9	23.7	134	13.3	20.1	8.8
TPM-1S_CR_000006	03/29/2011 6:30	TRUE	1.015	0	12.18	0	84.2	23.7	136	13.6	18.1	9.5
TPM-1S_CR_000006	03/29/2011 6:45	TRUE	1.015	0	34.73	0	83.8	23.8	138	14.2	19	9.7
TPM-1S_CR_000006	03/29/2011 7:00	TRUE	1.015	0	33.22	0	83.9	24	144	15.8	21.5	10.2
TPM-1S_CR_000006	03/29/2011 7:15	TRUE	1.015	0	61.2	0	83.4	24.1	147	15.5	21.9	10.5
TPM-1S_CR_000006	03/29/2011 7:30	TRUE	1.016	0	43.19	0	83	24.1	149	16.3	21.8	10
TPM-1S_CR_000006	03/29/2011 7:45	TRUE	1.016	0	57.92	0	83.3	24.2	146	14.2	21	9.5
TPM-1S_CR_000006	03/29/2011 8:00	TRUE	1.016	0	69.17	0	82.4	24.2	147	14.6	19.2	9.7
TPM-1S_CR_000006	03/29/2011 8:15	TRUE	1.016	0	97.3	0	82.4	24.4	154	14.8	19.1	11
TPM-1S_CR_000006	03/29/2011 8:30	TRUE	1.016	0	171.5	0	83.2	24.5	155	13.3	19.2	8.6
TPM-1S_CR_000006	03/29/2011 8:45	TRUE	1.017	0	254.9	0	83.4	24.6	158	15.5	20.1	11.1
TPM-1S_CR_000006	03/29/2011 9:00	TRUE	1.017	0	297.6	0	82	24.9	159	14.8	20	10.7
TPM-1S_CR_000006	03/29/2011 9:15	TRUE	1.017	0	312.1	0	82	25.1	160	14.2	18	10
TPM-1S_CR_000006	03/29/2011 9:30	TRUE	1.017	0	410.9	0	81.6	25.2	167	14	18.4	9.1
TPM-1S_CR_000006	03/29/2011 9:45	TRUE	1.017	0	596.8	0	79.8	25.4	168	14.9	19.3	11
TPM-1S_CR_000006	03/29/2011 10:00	TRUE	1.017	0	702.4	0	79.5	25.7	169	15.5	19.2	11.3
TPM-1S_CR_000006	03/29/2011 10:15	TRUE	1.017	0	742.7	0	79.4	25.8	172	15.4	19.6	10.2
TPM-1S_CR_000006	03/29/2011 10:30	TRUE	1.017	0	781.9	0	79.3	26	171	15.9	20.7	11
TPM-1S_CR_000006	03/29/2011 10:45	TRUE	1.017	0	808	0	78	26	172	15.1	19.1	9.1
TPM-1S_CR_000006	03/29/2011 11:00	TRUE	1.017	0	838	0	79.5	26.1	173	13.7	18	8.9
TPM-1S_CR_000006	03/29/2011 11:15	TRUE	1.017	0	861	0	79.3	26.3	170	13.1	18.2	7.6
TPM-1S_CR_000006	03/29/2011 11:30	TRUE	1.017	0	754.9	0	77.5	26.4	164	14.2	18.4	9.9
TPM-1S_CR_000006	03/29/2011 11:45	TRUE	1.017	0	905	0	77	26.6	170	13.2	17.1	7.6
TPM-1S_CR_000006	03/29/2011 12:00	TRUE	1.017	0	919	0	75.9	26.6	169	13.3	18.2	9
TPM-1S_CR_000006	03/29/2011 12:15	TRUE	1.017	0	923	0	75.1	26.7	168	12.3	17.5	8
TPM-1S_CR_000006	03/29/2011 12:30	TRUE	1.017	0	776.4	0	74.8	26.8	169	13.1	16.6	8.3
TPM-1S_CR_000006	03/29/2011 12:45	TRUE	1.017	0	933	0	74.5	27	163	12.7	16.3	8.7
TPM-1S_CR_000006	03/29/2011 13:00	TRUE	1.017	0	944	0	74.5	27.1	157	11.3	14.6	8.2
TPM-1S_CR_000006	03/29/2011 13:15	TRUE	1.017	0	955	0	74.1	27	145	10.5	15	7
TPM-1S_CR_000006	03/29/2011 13:30	TRUE	1.016	0	915	0	73.3	27	150	10.2	14.7	7
TPM-1S_CR_000006	03/29/2011 13:45	TRUE	1.016	0	906	0	74.2	27.2	145	10.9	15.7	6.7
TPM-1S_CR_000006	03/29/2011 14:00	TRUE	1.016	0	860	0	74.2	27.2	149	11.6	15.5	7
TPM-1S_CR_000006	03/29/2011 14:15	TRUE	1.015	0	849	0	74.8	27.1	145	12.6	16.4	8.5
TPM-1S_CR_000006	03/29/2011 14:30	TRUE	1.015	0	755.3	0	76.1	26.9	136	11.8	16.7	7.9
TPM-1S_CR_000006	03/29/2011 14:45	TRUE	1.015	0	567.5	0	77.6	26.8	136	12.5	18	8.7
TPM-1S_CR_000006	03/29/2011 15:00	TRUE	1.015	0	740	0	75.3	26.7	145	12.6	17.9	7.9
TPM-1S_CR_000006	03/29/2011 15:15	TRUE	1.015	0	799.8	0	72	26.9	145	11.2	18.1	6.9
TPM-1S_CR_000006	03/29/2011 15:30	TRUE	1.015	0	769.3	0	73.1	26.8	133	11	17.6	6.1
TPM-1S_CR_000006	03/29/2011 15:45	TRUE	1.016	0	621.4	0	70.8	26.9	147	9.7	15.5	5.5
TPM-1S_CR_000006	03/29/2011 16:00	TRUE	1.016	0	465.8	0	74.1	26.9	142	8.7	11.8	5.2
TPM-1S_CR_000006	03/29/2011 16:15	TRUE	1.016	0	303.1	0	69.6	26.9	130	9.1	13.8	4.1
TPM-1S_CR_000006	03/29/2011 16:30	TRUE	1.016	0	122.7	0	74.2	26.7	119	9.3	13.4	4.8
TPM-1S_CR_000006	03/29/2011 16:45	TRUE	1.016	0	97.9	0	75.5	26.6	111	8.8	12.3	5.6
TPM-1S_CR_000006	03/29/2011 17:00	TRUE	1.016	0	120.4	0	73	26.7	95	8.7	12.1	5.4
TPM-1S_CR_000006	03/29/2011 17:15	TRUE	1.016	0	110.1	0	74.9	26.6	92	9.3	13.7	5
TPM-1S_CR_000006	03/29/2011 17:30	TRUE	1.016	0	207	0	75.5	26.5	116	9.2	14.6	5.5
TPM-1S_CR_000006	03/29/2011 17:45	TRUE	1.016	0	105.8	0	74.6	26.6	129	10.6	14	7.3
TPM-1S_CR_000006	03/29/2011 18:00	TRUE	1.016	0	108.4	0	72.8	26.5	127	9.4	12.7	6.4
TPM-1S_CR_000006	03/29/2011 18:15	TRUE	1.016	0	100.9	0	73.2	26.5	118	8.7	11.7	5.7
TPM-1S_CR_000006	03/29/2011 18:30	TRUE	1.016	0	30.67	0	74.3	26.5	113	8.7	13.1	5.6
TPM-1S_CR_000006	03/29/2011 18:45	TRUE	1.016	0	10.16	0	72.7	26.3	116	8.7	11.2	5.8
TPM-1S_CR_000006	03/29/2011 19:00	TRUE	1.016	0	0.536	0	73.7	26.2	114	9.1	13	5.9
TPM-1S_CR_000006	03/29/2011 19:15	TRUE	1.016	0	0.17	0	72.4	26.2	118	9.5	12.2	6.5
TPM-1S_CR_000006	03/29/2011 19:30	TRUE	1.017	0	0.14	0	76	26.1	123	9.7	14.6	6.3
TPM-1S_CR_000006	03/29/2011 19:45	TRUE	1.017	0	0.17	0	75.1	26	123	10.1	14.2	6.5
TPM-1S_CR_000006	03/29/2011 20:00	TRUE	1.017	0	0.143	0	75.5	26.1	121	9.7	13.7	7
TPM-1S_CR_000006	03/29/2011 20:15	TRUE	1.017	0	0.16	0	76.8	26	121	10.3	13.4	7.4
TPM-1S_CR_000006	03/29/2011 20:30	TRUE	1.017	0	0.157	0	77.3	25.8	131	11.2	14.4	7.8
TPM-1S_CR_000006	03/29/2011 20:45	TRUE	1.017	0	0.143	0	76.2	25.8	132	11.5	15.3	8
TPM-1S_CR_000006	03/29/2011 21:00	TRUE	1.017	0	0.13	0	76.9	25.8	130	11.6	15	7.8
TPM-1S_CR_000006	03/29/2011 21:15	TRUE	1.017	0	0.127	0	77.7	25.9	130	11.5	14.8	8.2
TPM-1S_CR_000006	03/29/2011 21:30	TRUE	1.017	0	0.15	0	78	25.8	114	10.1	14.2	6.8
TPM-1S_CR_000006	03/29/2011 21:45	TRUE	1.017	0	0.113	0	78.7	25.9	114	9.6	15.6	5.9
TPM-1S_CR_000006	03/29/2011 22:00	TRUE	1.017	0	0.05	0	78.1	25.8	118	11.5	15.9	7.4
TPM-1S_CR_000006	03/29/2011 22:15	TRUE	1.017	0	0.133	0	79.6	25.7	114	10.3	15.3	6.1
TPM-1S_CR_000006	03/29/2011 22:30	TRUE	1.017	0	0.073	0	79.3	25.7	114	11.2	15	6.5
TPM-1S_CR_000006	03/29/2011 22:45	TRUE	1.017	0	0.097	0	77.2	25.7	109	9.9	14.3	6.7
TPM-1S_CR_000006	03/29/2011 23:00	TRUE	1.017	0	0.127	0	78.9	25.8	112	11.2	15.3	7.8
TPM-1S_CR_000006	03/29/2011 23:15	TRUE	1.017	0	0.16	0	79.5	25.8	113	9.6	13.2	7
TPM-1S_CR_000006	03/29/2011 23:30	TRUE	1.017	0	0.153	0	81.7	25.7	115	9.7	13.6	5.5
TPM-1S_CR_000006	03/29/2011 23:45	TRUE	1.017	0	0.137	0	83.2	25.7	109	10.1	14.1	6.4
TPM-1S_CR_000006	03/30/2011 0:00	TRUE	1.017	0	0.14	0	82.5	25.6	115	9.1	13	5.6
TPM-1S_CR_000006	03/30/2011 0:15	TRUE	1.017	0	0.157	0	81.6	25.7	116	8.3	11.9	5.3
TPM-1S_CR_000006	03/30/2011 0:30	TRUE	1.017	0	0.13	0	81.6	25.7	117	8.3	12.8	5.2
TPM-1S_CR_000006	03/30/2011 0:45	TRUE	1.017	0	0.127	0	82	25.6	118	7.8	12	5.2
TPM-1S_CR_000006	03/30/2011 1:00	TRUE	1.016	0	0.127	0	83.1	25.5	124	8.6	12.4	5.6
TPM-1S_CR_000006	03/30/2011 1:15	TRUE	1.016	0	0.127	0	84	25.6	131	8.9	11.6	6.4
TPM-1S_CR_000006	03/30/2011 1:30	TRUE	1.016	0	0.13	0	84.1	25.4	140	9.4	13.2	6.2
TPM-1S_CR_000006	03/30/2011 1:45	TRUE	1.016	0	0.13	0	83.8	25.5	137	8.2	11.8	5.6
TPM-1S_CR_000006	03/30/2011 2:00	TRUE	1.016	0	0.16	0	83.3	25.4	139	7.7	10.2	5.6
TPM-1S_CR_000006	03/30/2011 2:15	TRUE	1.016	0	0.157	0	84.8	25.4	139	7.9	10.7	5.2
TPM-1S_CR_000006	03/30/2011 2:30	TRUE	1.015	0	0.163	0	85.7	25.2	144	8.9	13.2	5.7
TPM-1S_CR_000006	03/30/2011 2:45	TRUE	1.015	0	0.167	0	85.1	25.4	148	8.4	11.7	5.1
TPM-1S_CR_000006	03/30/2011 3:00	TRUE	1.015	0	0.163	0	85.2	25.3	152	8.7	11.5	5.8
TPM-1S_CR_000006	03/30/2011 3:15	TRUE	1.015	0	0.137	0	84	25.4	158	10	13.4	6.7
TPM-1S_CR_000006	03/30/2011 3:30	TRUE	1.015	0	0.11	0	81.7	25.4	159	10.5	14.7	6.8
TPM-1S_CR_000006	03/30/2011 3:45	TRUE	1.015	0	0.15	0	80.3	25.5	167	10.7	13.8	8.3
TPM-1S_CR_000006	03/30/2011 4:00	TRUE	1.015	0	0.14	0	81.9	25.4	166	12.1	15.8	8.6
TPM-1S_CR_000006	03/30/2011 4:15	TRUE	1.015	0	0.103	0	81.5	25.4	166	11.5	15.1	8.7
TPM-1S_CR_000006	03/30/2011 4:30	TRUE	1.015	0	0.09	0	82.6	25.4	167	11.4	14.6	7.3
TPM-1S_CR_000006	03/30/2011 4:45	TRUE	1.015	0	0.127	0	83	25.4	168	12	16.3	8.2
TPM-1S_CR_000006	03/30/2011 5:00	TRUE	1.015	0	0.103	0	82.3	25.3	166	12.5	16.6	8.9

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 1261229

TPM-1S_CR_000006	03/30/2011 5:15	TRUE	1.015	0	0.127	0	83.9	25.4	169	11.9	16	7.8	
TPM-1S_CR_000006	03/30/2011 5:30	TRUE	1.015	0	0.117	0	83.1	25.4	166	12.7	16.3	8.5	
TPM-1S_CR_000006	03/30/2011 5:45	TRUE	1.015	0	0.127	0	83.2	25.4	164	12	15.7	8.6	
TPM-1S_CR_000006	03/30/2011 6:00	TRUE	1.015	0	0.173	0	81.7	25.4	162	13.2	17.2	9.2	
TPM-1S_CR_000006	03/30/2011 6:15	TRUE	1.014	0	1.006	0	81.8	25.4	163	13.6	17.2	9.7	
TPM-1S_CR_000006	03/30/2011 6:30	TRUE	1.015	0	8.03	0	82.7	25.4	163	12.6	16.7	8.9	
TPM-1S_CR_000006	03/30/2011 6:45	TRUE	1.015	0	26.69	0	83.2	25.4	165	12.8	17.5	8.9	
TPM-1S_CR_000006	03/30/2011 7:00	TRUE	1.015	0	73.51	0	82.8	25.4	165	14	18	10.6	
TPM-1S_CR_000006	03/30/2011 7:15	TRUE	1.015	0	121.1	0	82.8	25.6	165	15.7	20.3	9.9	
TPM-1S_CR_000006	03/30/2011 7:30	TRUE	1.015	0	169.6	0	81.2	25.6	162	15.8	20.4	9.1	
TPM-1S_CR_000006	03/30/2011 7:45	TRUE	1.015	0	215.2	0	78.9	25.8	165	15.5	20.3	10.7	
TPM-1S_CR_000006	03/30/2011 8:00	TRUE	1.015	0	254.5	0	79.7	25.8	167	15.4	20.4	10.6	
TPM-1S_CR_000006	03/30/2011 8:15	TRUE	1.015	0	301	0	79.3	25.9	168	16.9	22	12.1	
TPM-1S_CR_000006	03/30/2011 8:30	TRUE	1.015	0	346.8	0	76.9	25.9	171	16.4	22.7	9.3	
TPM-1S_CR_000006	03/30/2011 8:45	TRUE	1.015	0	395.1	0	77.7	26.1	168	16.5	21.5	10.2	
TPM-1S_CR_000006	03/30/2011 9:00	TRUE	1.015	0	471.7	0	78.4	26.1	174	17.2	21.7	11.9	
TPM-1S_CR_000006	03/30/2011 9:15	TRUE	1.015	0	505.6	0	76	26.2	175	16.7	22.4	9.7	
TPM-1S_CR_000006	03/30/2011 9:30	TRUE	1.015	0	630.2	0	74.6	26.5	168	17.4	24.8	10.8	
TPM-1S_CR_000006	03/30/2011 9:45	TRUE	1.015	0	650	0	74.5	26.4	175	16	22.1	9.2	
TPM-1S_CR_000006	03/30/2011 10:00	TRUE	1.015	0	689.4	0	73.9	26.8	168	16	21.7	11.2	
TPM-1S_CR_000006	03/30/2011 10:15	TRUE	1.015	0	721.8	0	74.5	26.7	169	16.1	21.9	8.4	
TPM-1S_CR_000006	03/30/2011 10:30	TRUE	1.015	0	793.4	0	75.4	26.9	170	15.7	20.1	11.1	
TPM-1S_CR_000006	03/30/2011 10:45	TRUE	1.015	0	799.8	0	73.6	26.7	174	16	21.8	10.8	
TPM-1S_CR_000006	03/30/2011 11:00	TRUE	1.015	0	851	0	72.8	27.1	171	16.8	22.7	10.7	
TPM-1S_CR_000006	03/30/2011 11:15	TRUE	1.015	0	851	0	74	27.1	170	16.7	22.9	11.4	
TPM-1S_CR_000006	03/30/2011 11:30	TRUE	1.015	0	897	0	72.9	27	170	16.6	21.6	11.3	
TPM-1S_CR_000006	03/30/2011 11:45	TRUE	1.015	0	879	0	74.1	27.1	175	16.9	23.3	10.4	
TPM-1S_CR_000006	03/30/2011 12:00	TRUE	1.015	0	938	0	71.3	27.3	170	17.6	22.3	9.5	
TPM-1S_CR_000006	03/30/2011 12:15	TRUE	1.014	0	919	0	74.6	27.2	171	19.3	25.4	12.9	
TPM-1S_CR_000006	03/30/2011 12:30	TRUE	1.014	0	947	0	71.8	27.2	172	19.2	25.4	12.7	
TPM-1S_CR_000006	03/30/2011 12:45	TRUE	1.013	0	950	0	73.6	27.3	183	17.4	23.9	8.7	
TPM-1S_CR_000006	03/30/2011 13:00	TRUE	1.013	0	937	0	69	27.7	182	18.4	24.8	11.2	
TPM-1S_CR_000006	03/30/2011 13:15	TRUE	1.013	0	935	0	68.6	27.5	193	17.9	24.9	10.2	
TPM-1S_CR_000006	03/30/2011 13:30	TRUE	1.013	0	920	0	69.2	27.6	193	18	27	9.8	
TPM-1S_CR_000006	03/30/2011 13:45	TRUE	1.013	0	906	0	70.9	27.8	195	17.4	24	10.8	
TPM-1S_CR_000006	03/30/2011 14:00	TRUE	1.012	0	866	0	69.4	27.9	179	17	23.5	8.9	
TPM-1S_CR_000006	03/30/2011 14:15	TRUE	1.012	0	854	0	70.9	27.5	192	16.7	23.4	8.6	
TPM-1S_CR_000006	03/30/2011 14:30	TRUE	1.012	0	822	0	69.5	27.7	193	16.4	24.3	9.1	
TPM-1S_CR_000006	03/30/2011 14:45	TRUE	1.012	0	768.4	0	70.3	27.6	190	15.4	21	8.5	
TPM-1S_CR_000006	03/30/2011 15:00	TRUE	1.012	0	736.2	0	69.3	27.4	191	16	23.2	8.7	
TPM-1S_CR_000006	03/30/2011 15:15	TRUE	1.012	0	697.9	0	70.6	27.5	193	15.7	22.4	9.4	
TPM-1S_CR_000006	03/30/2011 15:30	TRUE	1.011	0	659.9	0	67.7	27.5	193	15.5	24.2	9.9	
TPM-1S_CR_000006	03/30/2011 15:45	TRUE	1.011	0	626.7	0	71.7	27.5	186	15	21.8	8.6	
TPM-1S_CR_000006	03/30/2011 16:00	TRUE	1.011	0	535.4	0	71.7	27.3	195	15.4	20.4	9.9	
TPM-1S_CR_000006	03/30/2011 16:15	TRUE	1.011	0	500.7	0	70.6	27.2	190	14.1	19.2	8.2	
TPM-1S_CR_000006	03/30/2011 16:30	TRUE	1.011	0	401.9	0	71.2	27.1	194	13.3	19.7	7.8	
TPM-1S_CR_000006	03/30/2011 16:45	TRUE	1.011	0	399.4	0	71.9	27	186	13	18.9	7.4	
TPM-1S_CR_000006	03/30/2011 17:00	TRUE	1.011	0	339.7	0	73.4	27.1	182	12.5	16.9	6.8	
TPM-1S_CR_000006	03/30/2011 17:15	TRUE	1.011	0	280	0	70.7	26.8	173	12.9	16.4	7	
TPM-1S_CR_000006	03/30/2011 17:30	TRUE	1.011	0	215.5	0	72.4	26.8	179	12.2	15.8	7.3	
TPM-1S_CR_000006	03/30/2011 17:45	TRUE	1.011	0	130	0	71.1	26.7	186	11.2	16	5.1	
TPM-1S_CR_000006	03/30/2011 18:00	TRUE	1.011	0	79.9	0	72.4	26.6	184	10.4	14.5	6.5	
TPM-1S_CR_000006	03/30/2011 18:15	TRUE	1.011	0	51.63	0	73	26.5	188	9.3	13.3	5.2	
TPM-1S_CR_000006	03/30/2011 18:30	TRUE	1.012	0	19.2	0	73.5	26.4	189	8.1	12	4.1	
TPM-1S_CR_000006	03/30/2011 18:45	TRUE	1.012	0	4.473	0	74.9	26.2	197	8.9	12.4	5.1	
TPM-1S_CR_000006	03/30/2011 19:00	TRUE	1.012	0	0.45	0	76.2	26.2	195	7.9	11.3	4.6	
TPM-1S_CR_000006	03/30/2011 19:15	TRUE	1.012	0	0.2	0	76.9	26	198	7.8	11.3	4.4	
TPM-1S_CR_000006	03/30/2011 19:30	TRUE	1.012	0	0.193	0	77.7	26	201	6.2	9.5	3.9	
TPM-1S_CR_000006	03/30/2011 19:45	TRUE	1.012	0	0.19	0	77.7	26	209	6.2	8	4	
TPM-1S_CR_000006	03/30/2011 20:00	TRUE	1.013	0	0.2	0	76.8	26	202	5.5	7.2	2.9	
TPM-1S_CR_000006	03/30/2011 20:15	TRUE	1.013	0	0.16	0	77.8	25.9	203	6	7.6	3.9	
TPM-1S_CR_000006	03/30/2011 20:30	TRUE	1.012	0	0.143	0	78.4	25.9	204	7.1	9.2	4.3	
TPM-1S_CR_000006	03/30/2011 20:45	TRUE	1.013	0	0.177	0	79.2	26	200	6.4	8.9	4.3	
TPM-1S_CR_000006	03/30/2011 21:00	TRUE	1.013	0	0.187	0	79.8	25.9	193	6.6	8.5	4.4	
TPM-1S_CR_000006	03/30/2011 21:15	TRUE	1.013	0	0.18	0	81.1	25.8	192	6.9	9.3	4.1	
TPM-1S_CR_000006	03/30/2011 21:30	TRUE	1.013	0	0.137	0	81.8	25.7	191	8.2	11	5.2	
TPM-1S_CR_000006	03/30/2011 21:45	TRUE	1.012	0	0.16	0	81.5	25.6	189	7.9	11.6	4.5	
TPM-1S_CR_000006	03/30/2011 22:00	TRUE	1.013	0	0.15	0	82	25.7	181	8.3	11.4	5.2	
TPM-1S_CR_000006	03/30/2011 22:15	TRUE	1.013	0	0.127	0	82	25.9	181	8	10.8	4.6	
TPM-1S_CR_000006	03/30/2011 22:30	TRUE	1.013	0	0.093	0	82.3	25.9	183	8.4	11.6	5	
TPM-1S_CR_000006	03/30/2011 22:45	TRUE	1.013	0	0.137	0	82.3	25.7	186	7.7	10.4	4.5	
TPM-1S_CR_000006	03/30/2011 23:00	TRUE	1.013	0	0.113	0	83.8	25.7	184	6.8	9.6	4.3	
TPM-1S_CR_000006	03/30/2011 23:15	TRUE	1.013	0	0.123	0	84	25.6	182	7.3	10.2	4.1	
TPM-1S_CR_000006	03/30/2011 23:30	TRUE	1.013	0	0.12	0	84.4	25.6	185	7.4	11.2	4.4	
TPM-1S_CR_000006	03/30/2011 23:45	TRUE	1.013	0	0.08	0	84.3	25.7	181	9.3	12.2	4.4	
TPM-1S_CR_000006	03/31/2011 0:00	TRUE	1.013	0	0.173	0	84.6	25.7	188	8.2	11.5	4.8	
TPM-1S_CR_000006	03/31/2011 0:15	TRUE	1.013	0	0.13	0	85.8	25.7	183	8.2	11.2	4.7	
TPM-1S_CR_000006	03/31/2011 0:30	TRUE	1.013	0	0.113	0	85.1	25.7	187	8.8	11.9	5.3	
TPM-1S_CR_000006	03/31/2011 0:45	TRUE	1.013	0	0.123	0	84.8	25.6	190	8.3	11.9	4.9	
TPM-1S_CR_000006	03/31/2011 1:00	TRUE	1.013	0	0.107	0	85	25.6	195	7.7	11.9	4.5	
TPM-1S_CR_000006	03/31/2011 1:15	TRUE	1.013	0	0.127	0	85.7	25.6	192	6	8.7	3.8	
TPM-1S_CR_000006	03/31/2011 1:30	TRUE	1.012	0	0.107	0	86	25.5	192	5.6	8.2	3.4	
TPM-1S_CR_000006	03/31/2011 1:45	TRUE	1.012	0	0.117	0	86.1	25.4	185	5.5	7.8	3.3	
TPM-1S_CR_000006	03/31/2011 2:00	TRUE	1.012	0	0.103	0	86.6	25.5	188	5.6	7.9	3.2	
TPM-1S_CR_000006	03/31/2011 2:15	TRUE	1.012	0	0.113	0	86.6	25.5	186	5.8	7.5	3.4	
TPM-1S_CR_000006	03/31/2011 2:30	TRUE	1.012	0	0.157	0	86.8	25.5	184	5.5	7.4	2.6	
TPM-1S_CR_000006	03/31/2011 2:45	TRUE	1.012	0	0.063	0	87.3	25.6	175	6.1	7.8	3.7	
TPM-1S_CR_000006	03/31/2011 3:00	TRUE	1.011	0	0.037	0	86.9	25.5	169	5.5	7.2	3.5	
TPM-1S_CR_000006	03/31/2011 3:15	TRUE	1.011	0	0.037	0	86.7	25.5	173	5.8	7.8	3.7	
TPM-1S_CR_000006	03/31/2011 3:30	TRUE	1.011	0	0.05	0	86.3	25.5	167	6.2	7.8	3.9	
TPM-1S_CR_000006	03/31/2011 3:45	TRUE	1.011	0	0.073	0	87.5	25.6	169	7.6	9.9	4.5	
TPM-1S_CR_000006	03/31/2011 4:00	TRUE	1.01	0	0.067	0	87.1	25.5	175	7.8	10	4.7	
TPM-1S_CR_000006	03/31/2011 4:15	TRUE	1.01	0	0.077	0	87.5	25.5	177	6.7	9.1	4.3	
TPM-1S_CR_000006	03/31/2011 4:30	TRUE	1.01	0	0.083	0	88.6	25.6	172	7.9	11.1	5.2	
TPM-1S_CR_000006	03/31/2011 4:45	TRUE	1.01	0	0.057	0	88.2	25.5	177	8.7	11.1	5.8	
TPM-1S_CR_000006	03/31/2011 5:00	TRUE	1.01	0	0.103	0	87.9	25.4	177	9.1	12	5.8	
TPM-1S_CR_000006	03/31/2011 5:15	TRUE	1.01	0	0.11	0	88.2	25.3	178	9.8	12.8	5.3	
TPM-1S_CR_000006	03/31/2011 5:30	TRUE	1.01	0	0.1	0	87.8	25.3	177	9.5	14.2	5.7	
TPM-1S_CR_000006	03/31/2011 5:45	TRUE	1.01	0	0.12	0	87.4	25.3	175	9.7	13.8	6	
TPM-1S_CR_000006	03/31/2011 6:00	TRUE	1.01	0	0.183	0	87.5	25.3	179	10.6	15	5.3	
TPM-1S_CR_000006	03/31/2011 6:15	TRUE	1.01	0	1.986	0	87.8	25.2	178	11.3	14.4	7.2	
TPM-1S_CR_000006	03/31/2011 6:30	TRUE	1.01	0	9.68	0	88.1	25.2	180	9.8	12.6	6.5	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 1271229

TPM-1S_CR_000006	03/31/2011 6:45	TRUE	1.01	0	16.42	0	88.3	25.2	182	9.8	14	5.4	
TPM-1S_CR_000006	03/31/2011 7:00	TRUE	1.01	0	48.02	0	88	25.2	185	9.6	13	5.5	
TPM-1S_CR_000006	03/31/2011 7:15	TRUE	1.01	0	81.7	0	88	25.2	188	9.8	13.8	6.3	
TPM-1S_CR_000006	03/31/2011 7:30	TRUE	1.01	0	104.3	0	87.6	25.3	188	10.5	14.7	5.9	
TPM-1S_CR_000006	03/31/2011 7:45	TRUE	1.011	0	186.4	0	86.9	25.5	193	12	17.1	6.1	
TPM-1S_CR_000006	03/31/2011 8:00	TRUE	1.011	0	159.7	0	84	25.7	203	12.7	17.1	7.3	
TPM-1S_CR_000006	03/31/2011 8:15	TRUE	1.011	0	325.4	0	83.6	26	206	11.4	15.3	7.7	
TPM-1S_CR_000006	03/31/2011 8:30	TRUE	1.011	0	282.6	0	82.8	26.4	213	12	16.1	8.4	
TPM-1S_CR_000006	03/31/2011 8:45	TRUE	1.011	0	284.3	0	81.1	26.4	216	13.4	19.5	9	
TPM-1S_CR_000006	03/31/2011 9:00	TRUE	1.011	0	359.1	0	77.3	26.5	214	14.3	18.2	9.4	
TPM-1S_CR_000006	03/31/2011 9:15	TRUE	1.011	0	458.2	0	74.8	26.8	225	15	20.4	10.9	
TPM-1S_CR_000006	03/31/2011 9:30	TRUE	1.012	0	639	0	74.3	27.1	216	15.3	20.1	10.6	
TPM-1S_CR_000006	03/31/2011 9:45	TRUE	1.011	0	499.1	0	71	27.4	233	13.3	18.1	8.1	
TPM-1S_CR_000006	03/31/2011 10:00	TRUE	1.011	0	551.1	0	71	27.3	229	14.6	18.8	10	
TPM-1S_CR_000006	03/31/2011 10:15	TRUE	1.011	0	541	0	69.7	27.3	230	14.5	19.6	9.8	
TPM-1S_CR_000006	03/31/2011 10:30	TRUE	1.011	0	342.7	0	69.7	27.6	234	15.5	21.7	10.7	
TPM-1S_CR_000006	03/31/2011 10:45	TRUE	1.011	0	732.4	0	69.2	27.3	225	17	22.4	11.4	
TPM-1S_CR_000006	03/31/2011 11:00	TRUE	1.011	0	857	0	66.5	27.8	218	19	23.9	14.5	
TPM-1S_CR_000006	03/31/2011 11:15	TRUE	1.011	0	722.8	0	65.5	27.8	222	19.8	27.5	14.8	
TPM-1S_CR_000006	03/31/2011 11:30	TRUE	1.011	0	817	0	63.4	27.9	227	19.7	28.4	13.9	
TPM-1S_CR_000006	03/31/2011 11:45	TRUE	1.011	0	908	0	63	28	222	20.4	27.4	13.3	
TPM-1S_CR_000006	03/31/2011 12:00	TRUE	1.011	0	857	0	64.6	28.2	225	19.2	25.7	13.3	
TPM-1S_CR_000006	03/31/2011 12:15	TRUE	1.01	0	930	0	64.6	28.2	222	19.6	26.6	13.7	
TPM-1S_CR_000006	03/31/2011 12:30	TRUE	1.01	0	960	0	63.3	28.1	220	21.8	29.6	12.7	
TPM-1S_CR_000006	03/31/2011 12:45	TRUE	1.01	0	954	0	63.6	28.2	223	22.5	30.4	16.2	
TPM-1S_CR_000006	03/31/2011 13:00	TRUE	1.01	0	939	0	64.6	28.3	220	21.9	29.6	15.6	
TPM-1S_CR_000006	03/31/2011 13:15	TRUE	1.009	0	914	0	66	28.3	210	22.2	30.1	14.2	
TPM-1S_CR_000006	03/31/2011 13:30	TRUE	1.008	0	877	0	66	28	209	22.1	30.2	13.7	
TPM-1S_CR_000006	03/31/2011 13:45	TRUE	1.008	0	861	0	67.6	27.9	211	21.6	30.3	14.7	
TPM-1S_CR_000006	03/31/2011 14:00	TRUE	1.008	0	692.7	0	67.7	28	204	20.9	28.7	12.7	
TPM-1S_CR_000006	03/31/2011 14:15	TRUE	1.008	0	801	0	67.4	28	213	21.6	28.4	14.6	
TPM-1S_CR_000006	03/31/2011 14:30	TRUE	1.008	0	789.3	0	65.9	27.9	211	19.3	25.5	13.6	
TPM-1S_CR_000006	03/31/2011 14:45	TRUE	1.008	0	763.6	0	70.3	28	203	19.3	26.4	10.4	
TPM-1S_CR_000006	03/31/2011 15:00	TRUE	1.007	0	644.6	0	66.3	28.1	212	20.9	26.6	14.5	
TPM-1S_CR_000006	03/31/2011 15:15	TRUE	1.007	0	637	0	66.6	28	210	19.3	26.9	14.3	
TPM-1S_CR_000006	03/31/2011 15:30	TRUE	1.007	0	519.8	0	67	28.1	206	17.4	24.8	9.7	
TPM-1S_CR_000006	03/31/2011 15:45	TRUE	1.007	0	565	0	68.3	28.2	203	17.3	23.1	10.7	
TPM-1S_CR_000006	03/31/2011 16:00	TRUE	1.006	0	519.6	0	66.6	28.2	205	16.1	23.6	8.9	
TPM-1S_CR_000006	03/31/2011 16:15	TRUE	1.007	0	494.1	0	67.7	28.2	208	16.2	22.4	11	
TPM-1S_CR_000006	03/31/2011 16:30	TRUE	1.006	0	403.2	0	66.5	28.4	209	15.5	21.8	9.4	
TPM-1S_CR_000006	03/31/2011 16:45	TRUE	1.006	0	345.3	0	65.7	28.5	217	17.2	23.2	11.2	
TPM-1S_CR_000006	03/31/2011 17:00	TRUE	1.006	0	274.6	0	65.1	28.2	220	17	23.5	11.8	
TPM-1S_CR_000006	03/31/2011 17:15	TRUE	1.007	0	257.2	0	64.4	28.3	221	15.4	22.4	8.9	
TPM-1S_CR_000006	03/31/2011 17:30	TRUE	1.007	0	200.6	0	65.9	28.3	234	13.5	17.9	8.9	
TPM-1S_CR_000006	03/31/2011 17:45	TRUE	1.007	0	85.7	0	64.5	28.3	235	12.7	16.8	9	
TPM-1S_CR_000006	03/31/2011 18:00	TRUE	1.008	0	57.61	0	66.9	28.2	245	10.4	14.6	7.2	
TPM-1S_CR_000006	03/31/2011 18:15	TRUE	1.008	0	57.71	0	67.1	28.1	243	9.2	12.6	6.3	
TPM-1S_CR_000006	03/31/2011 18:30	TRUE	1.008	0	25.15	0	68	28	236	8.2	10.7	5.9	
TPM-1S_CR_000006	03/31/2011 18:45	TRUE	1.008	0	3.211	0	69.1	27.9	235	7.8	10.8	5.4	
TPM-1S_CR_000006	03/31/2011 19:00	TRUE	1.008	0	0.306	0	70.6	27.7	232	6.8	9.1	5	
TPM-1S_CR_000006	03/31/2011 19:15	TRUE	1.008	0	0.193	0	70.7	27.5	234	6.8	8.8	4.4	
TPM-1S_CR_000006	03/31/2011 19:30	TRUE	1.009	0	0.19	0	71.9	27.4	242	5.7	7.8	4.2	
TPM-1S_CR_000006	03/31/2011 19:45	TRUE	1.009	0	0.193	0	73.1	27.1	238	5.3	7.1	3.8	
TPM-1S_CR_000006	03/31/2011 20:00	TRUE	1.009	0	0.18	0	74	27	244	5.5	7.1	3.9	
TPM-1S_CR_000006	03/31/2011 20:15	TRUE	1.009	0	0.183	0	74.3	27	238	5	6.8	3.5	
TPM-1S_CR_000006	03/31/2011 20:30	TRUE	1.009	0	0.18	0	74.7	26.9	236	5.4	7.7	3.8	
TPM-1S_CR_000006	03/31/2011 20:45	TRUE	1.01	0	0.177	0	75.2	26.9	242	5.7	7.3	3.8	
TPM-1S_CR_000006	03/31/2011 21:00	TRUE	1.01	0	0.17	0	75.1	26.9	238	6.3	8.4	4.3	
TPM-1S_CR_000006	03/31/2011 21:15	TRUE	1.01	0	0.18	0	75.6	26.8	245	5.9	7.6	4.3	
TPM-1S_CR_000006	03/31/2011 21:30	TRUE	1.01	0	0.187	0	77.4	26.5	249	5.1	7.7	3.5	
TPM-1S_CR_000006	03/31/2011 21:45	TRUE	1.01	0	0.173	0	78.6	26.4	261	5.3	7	3.8	
TPM-1S_CR_000006	03/31/2011 22:00	TRUE	1.01	0	0.183	0	77.6	26.1	260	5.2	7	3.7	
TPM-1S_CR_000006	03/31/2011 22:15	TRUE	1.01	0	0.177	0	78.2	25.9	242	5.3	7.2	3.9	
TPM-1S_CR_000006	03/31/2011 22:30	TRUE	1.01	0	0.17	0	79.5	25.9	261	5.9	8.3	4.2	
TPM-1S_CR_000006	03/31/2011 22:45	TRUE	1.011	0	0.193	0	79.9	25.6	269	6.1	8.3	4.3	
TPM-1S_CR_000006	03/31/2011 23:00	TRUE	1.011	0	0.173	0	80.6	25.5	279	7	9.8	5	
TPM-1S_CR_000006	03/31/2011 23:15	TRUE	1.011	0	0.16	0	81.8	25.4	278	6.2	8.6	4	
TPM-1S_CR_000006	03/31/2011 23:30	TRUE	1.01	0	0.173	0	82.3	25.3	261	4.6	6.9	2.6	
TPM-1S_CR_000006	03/31/2011 23:45	TRUE	1.01	0	0.187	0	82.9	25.3	240	3.9	5.4	2.5	
TPM-1S_CR_000006	04/01/2011 0:00	TRUE	1.01	0	0.173	0	84	25.4	243	5	6.7	2.8	
TPM-1S_CR_000006	04/01/2011 0:15	TRUE	1.01	0	0.143	0	83.8	25.4	232	6.5	8.5	4.6	
TPM-1S_CR_000006	04/01/2011 0:30	TRUE	1.01	0	0.173	0	82.4	25.5	218	8	10.6	5.1	
TPM-1S_CR_000006	04/01/2011 0:45	TRUE	1.01	0	0.16	0	83.7	25.6	207	16.9	25.6	7.6	
TPM-1S_CR_000006	04/01/2011 1:00	TRUE	1.01	0	0.167	0	71.3	24.5	213	14	20.8	9.3	
TPM-1S_CR_000006	04/01/2011 1:15	TRUE	1.01	0	0.177	0	73.2	24.3	218	12.7	16.7	9.2	
TPM-1S_CR_000006	04/01/2011 1:30	TRUE	1.009	0	0.153	0	70.2	24.4	216	12.1	16.6	8.5	
TPM-1S_CR_000006	04/01/2011 1:45	TRUE	1.009	0	0.163	0	69.2	24.8	219	13.1	17.6	7.8	
TPM-1S_CR_000006	04/01/2011 2:00	TRUE	1.009	0	0.17	0	74.6	24.7	226	12.1	17.8	8.7	
TPM-1S_CR_000006	04/01/2011 2:15	TRUE	1.009	0	0.18	0	78.4	24.8	236	12.4	17.6	8.1	
TPM-1S_CR_000006	04/01/2011 2:30	TRUE	1.009	0	0.183	0.026	82.6	24.2	234	10.6	14.6	7.3	
TPM-1S_CR_000006	04/01/2011 2:45	TRUE	1.009	0	0.177	0.002	86.1	23.9	231	10.4	13.4	7.8	
TPM-1S_CR_000006	04/01/2011 3:00	TRUE	1.009	0	0.127	0	86.7	23.9	217	11.5	16	8.5	
TPM-1S_CR_000006	04/01/2011 3:15	TRUE	1.008	0	0.143	0	86.4	23.9	221	11.6	16.6	7.8	
TPM-1S_CR_000006	04/01/2011 3:30	TRUE	1.007	0	0.097	0	84.5	24.2	220	14.8	19.1	10.3	
TPM-1S_CR_000006	04/01/2011 3:45	TRUE	1.008	0	0.093	0	81.2	24.6	239	10.7	15.5	7.2	
TPM-1S_CR_000006	04/01/2011 4:00	TRUE	1.008	0	0.16	0	81.6	24.5	247	7.4	10.2	5.2	
TPM-1S_CR_000006	04/01/2011 4:15	TRUE	1.008	0	0.163	0	82.7	24.3	260	9.8	14.2	7.1	
TPM-1S_CR_000006	04/01/2011 4:30	TRUE	1.009	0	0.163	0	81.9	24.1	268	9.1	13.1	6.2	
TPM-1S_CR_000006	04/01/2011 4:45	TRUE	1.009	0	0.173	0	83.1	23.7	247	8.5	12.4	6	
TPM-1S_CR_000006	04/01/2011 5:00	TRUE	1.009	0	0.163	0	82.3	23.7	232	9.2	13.8	6.9	
TPM-1S_CR_000006	04/01/2011 5:15	TRUE	1.009	0	0.143	0	82.3	23.8	244	8.2	11.2	5.9	
TPM-1S_CR_000006	04/01/2011 5:30	TRUE	1.009	0	0.127	0	83.4	23.8	249	7.9	10.4	5.6	
TPM-1S_CR_000006	04/01/2011 5:45	TRUE	1.009	0	0.13	0	84.6	23.7	246	7.3	9.8	5.2	
TPM-1S_CR_000006	04/01/2011 6:00	TRUE	1.009	0	0.147	0	86.3	23.8	231	9.1	12.5	5.5	
TPM-1S_CR_000006	04/01/2011 6:15	TRUE	1.01	0	0.75	0	86.2	24.1	236	8.6	11.3	6.3	
TPM-1S_CR_000006	04/01/2011 6:30	TRUE	1.01	0	6.361	0	86.4	24.1	231	8.8	11.9	6.4	
TPM-1S_CR_000006	04/01/2011 6:45	TRUE	1.01	0	19.71	0	86.3	24.3	253	7.6	10.3	5.3	
TPM-1S_CR_000006	04/01/2011 7:00	TRUE	1.01	0	64.87	0	86.5	24.2	263	7.7	10.7	5.1	
TPM-1S_CR_000006	04/01/2011 7:15	TRUE	1.01	0	104.1	0	87.3	24.1	247	8.3	12	5.2	
TPM-1S_CR_000006	04/01/2011 7:30	TRUE	1.01	0	168.7	0	85.3	24.2	243	8.2	10.7	5.7	
TPM-1S_CR_000006	04/01/2011 7:45	TRUE	1.01	0	216.1	0	83.9	24.6	243	8.4	11.4	5.5	
TPM-1S_CR_000006	04/01/2011 8:00	TRUE	1.01	0	284.1	0	83.7	25	247	8.5	12.6	5.8	

TPM-1S_CR_000006	04/01/2011 8:15	TRUE	1.011	0	235.3	0	81.7	25.6	255	9.3	14.2	5.8
TPM-1S_CR_000006	04/01/2011 8:30	TRUE	1.011	0	230.1	0	80.8	25.9	252	10.4	16.3	6.3
TPM-1S_CR_000006	04/01/2011 8:45	TRUE	1.011	0	321.6	0	76.7	26.3	249	13.8	23.6	7.2
TPM-1S_CR_000006	04/01/2011 9:00	TRUE	1.011	0	327.7	0	71.6	26.9	242	18	25.6	11.7
TPM-1S_CR_000006	04/01/2011 9:15	TRUE	1.011	0	476.1	0	68.7	27.1	244	16.6	23.9	10.8
TPM-1S_CR_000006	04/01/2011 9:30	TRUE	1.012	0	303.8	0	67.1	27.4	241	17	25.3	10.3
TPM-1S_CR_000006	04/01/2011 9:45	TRUE	1.011	0	152	0	69.3	27.4	241	18	24.7	11.7
TPM-1S_CR_000006	04/01/2011 10:00	TRUE	1.011	0	102.6	0	68.9	27.2	257	16.7	24.8	10.5
TPM-1S_CR_000006	04/01/2011 10:15	TRUE	1.012	0	33.34	0.016	68.6	26.4	294	8.9	18	2.7
TPM-1S_CR_000006	04/01/2011 10:30	TRUE	1.012	0	74.45	0.019	81.2	24	297	8.1	13.4	3.5
TPM-1S_CR_000006	04/01/2011 10:45	TRUE	1.012	0	114.8	0.21	86.1	23.9	290	8.1	13.7	5.2
TPM-1S_CR_000006	04/01/2011 11:00	TRUE	1.012	0	502.3	0.173	87.4	23.5	287	7.3	11.1	4.7
TPM-1S_CR_000006	04/01/2011 11:15	TRUE	1.012	0	527.4	0.001	86.8	24.5	280	8.8	13.4	6.1
TPM-1S_CR_000006	04/01/2011 11:30	TRUE	1.012	0	224.8	0	82.2	25.7	269	12.9	21.9	7.7
TPM-1S_CR_000006	04/01/2011 11:45	TRUE	1.012	0	893	0.001	79.1	25.9	269	13	19.2	7.8
TPM-1S_CR_000006	04/01/2011 12:00	TRUE	1.012	0	665.4	0	74	27	265	14.3	21	8.5
TPM-1S_CR_000006	04/01/2011 12:15	TRUE	1.011	0	646.2	0	68.5	27.7	270	14.2	23	8
TPM-1S_CR_000006	04/01/2011 12:30	TRUE	1.011	0	956	0	68.2	27.8	267	15.4	20.7	10.1
TPM-1S_CR_000006	04/01/2011 12:45	TRUE	1.011	0	879	0	65.1	28.2	264	16.7	22.3	10.9
TPM-1S_CR_000006	04/01/2011 13:00	TRUE	1.011	0	752.3	0	64.7	28.4	268	15.9	24.9	10.6
TPM-1S_CR_000006	04/01/2011 13:15	TRUE	1.011	0	711.3	0	65	28.4	272	16.3	23.2	11.7
TPM-1S_CR_000006	04/01/2011 13:30	TRUE	1.011	0	866	0	64	28.4	268	15.1	22.7	8.1
TPM-1S_CR_000006	04/01/2011 13:45	TRUE	1.011	0	642.2	0	60.6	28.7	274	14.4	21.9	9.5
TPM-1S_CR_000006	04/01/2011 14:00	TRUE	1.011	0	376	0	59.6	28.9	289	14.4	20.6	9.6
TPM-1S_CR_000006	04/01/2011 14:15	TRUE	1.011	0	250.8	0	63.5	28.6	290	13.7	20.7	8.2
TPM-1S_CR_000006	04/01/2011 14:30	TRUE	1.011	0	514.3	0	62.4	28.5	285	13.4	18.9	8.2
TPM-1S_CR_000006	04/01/2011 14:45	TRUE	1.01	0	533.8	0	61.5	28.8	295	12.6	18.8	8.5
TPM-1S_CR_000006	04/01/2011 15:00	TRUE	1.01	0	810	0	59.6	29.1	282	14.6	21.7	9.2
TPM-1S_CR_000006	04/01/2011 15:15	TRUE	1.01	0	705.3	0	58.2	29.1	281	14.2	21.9	9.8
TPM-1S_CR_000006	04/01/2011 15:30	TRUE	1.01	0	424.3	0	58	29.2	277	14.2	19.5	9.7
TPM-1S_CR_000006	04/01/2011 15:45	TRUE	1.01	0	645.7	0	59.3	29	268	13.5	22.8	8
TPM-1S_CR_000006	04/01/2011 16:00	TRUE	1.01	0	471.7	0	57.8	29.3	272	13.7	20.5	8.8
TPM-1S_CR_000006	04/01/2011 16:15	TRUE	1.01	0	446.3	0	56.1	29.3	275	12.6	20.3	7.6
TPM-1S_CR_000006	04/01/2011 16:30	TRUE	1.01	0	461.4	0	55.5	29.3	271	14.7	21.1	8.9
TPM-1S_CR_000006	04/01/2011 16:45	TRUE	1.01	0	399.6	0	56.3	29.1	276	13.3	21.2	8.5
TPM-1S_CR_000006	04/01/2011 17:00	TRUE	1.01	0	331.8	0	57	29	274	12.6	18	7.8
TPM-1S_CR_000006	04/01/2011 17:15	TRUE	1.011	0	274.5	0	56.8	29.1	273	13	17	9.3
TPM-1S_CR_000006	04/01/2011 17:30	TRUE	1.011	0	214.1	0	57.7	28.9	281	11.7	16.3	8
TPM-1S_CR_000006	04/01/2011 17:45	TRUE	1.011	0	102.7	0	58.7	28.8	276	10.6	14.1	7.7
TPM-1S_CR_000006	04/01/2011 18:00	TRUE	1.011	0	107.8	0	58.7	28.7	279	10.3	14.2	6.7
TPM-1S_CR_000006	04/01/2011 18:15	TRUE	1.011	0	61.85	0	60.2	28.5	301	8.9	12.9	6.1
TPM-1S_CR_000006	04/01/2011 18:30	TRUE	1.011	0	23.68	0	59.9	28.2	315	9.3	12.7	6.3
TPM-1S_CR_000006	04/01/2011 18:45	TRUE	1.012	0	5.642	0.001	61.7	27.7	313	8.5	11.4	5.4
TPM-1S_CR_000006	04/01/2011 19:00	TRUE	1.012	0	0.643	0	64.3	27.2	305	8.8	11.6	6.3
TPM-1S_CR_000006	04/01/2011 19:15	TRUE	1.012	0	0.2	0	64.7	26.6	293	9.1	12.8	6.8
TPM-1S_CR_000006	04/01/2011 19:30	TRUE	1.013	0	0.2	0	64.7	26.3	290	7.8	10.6	5
TPM-1S_CR_000006	04/01/2011 19:45	TRUE	1.013	0	0.2	0	66.3	25.9	300	8	11.5	5.6
TPM-1S_CR_000006	04/01/2011 20:00	TRUE	1.013	0	0.193	0	69.1	25.8	302	8.1	10.9	6.1
TPM-1S_CR_000006	04/01/2011 20:15	TRUE	1.013	0	0.193	0	71.3	25.2	301	7.8	10.4	5.2
TPM-1S_CR_000006	04/01/2011 20:30	TRUE	1.013	0	0.193	0	72.8	24.7	308	7.4	9.6	5.3
TPM-1S_CR_000006	04/01/2011 20:45	TRUE	1.014	0	0.19	0	73.9	24.3	308	7.1	9	5.1
TPM-1S_CR_000006	04/01/2011 21:00	TRUE	1.014	0	0.19	0	74.6	24.2	305	6.1	7.9	4.3
TPM-1S_CR_000006	04/01/2011 21:15	TRUE	1.014	0	0.197	0	75.9	24.1	328	5.7	7.4	3.9
TPM-1S_CR_000006	04/01/2011 21:30	TRUE	1.015	0	0.19	0	75.1	24	5	5.9	10	2.7
TPM-1S_CR_000006	04/01/2011 21:45	TRUE	1.015	0	0.177	0	68.5	24.5	0	6.9	10	3.7
TPM-1S_CR_000006	04/01/2011 22:00	TRUE	1.015	0	0.157	0	66.9	24.8	350	5.7	8.4	3.2
TPM-1S_CR_000006	04/01/2011 22:15	TRUE	1.015	0	0.16	0	65.3	24.8	348	6	8.5	3.3
TPM-1S_CR_000006	04/01/2011 22:30	TRUE	1.015	0	0.19	0	67.6	24.7	335	6.1	8.6	4.4
TPM-1S_CR_000006	04/01/2011 22:45	TRUE	1.015	0	0.187	0	70.4	24.3	336	6.1	7.9	4.8
TPM-1S_CR_000006	04/01/2011 23:00	TRUE	1.015	0	0.19	0	74.2	23.7	343	7.2	8.6	5.4
TPM-1S_CR_000006	04/01/2011 23:15	TRUE	1.015	0	0.183	0	74.7	23.5	345	6.2	8.6	2.6
TPM-1S_CR_000006	04/01/2011 23:30	TRUE	1.015	0	0.173	0	71.6	23.5	345	6.3	8.6	3
TPM-1S_CR_000006	04/01/2011 23:45	TRUE	1.015	0	0.173	0	69.5	23.6	341	6.8	8.4	4.9
TPM-1S_CR_000006	04/02/2011 0:00	TRUE	1.015	0	0.163	0	72.7	23.2	345	7	8.2	5.3
TPM-1S_CR_000006	04/02/2011 0:15	TRUE	1.015	0	0.177	0	72.7	23	336	5.7	7.7	3.7
TPM-1S_CR_000006	04/02/2011 0:30	TRUE	1.015	0	0.187	0	75.6	22.8	332	5.3	6.8	4
TPM-1S_CR_000006	04/02/2011 0:45	TRUE	1.015	0	0.187	0	78	22.8	336	5.7	7.4	4.2
TPM-1S_CR_000006	04/02/2011 1:00	TRUE	1.015	0	0.18	0	78.4	22.4	343	6	7.6	3.2
TPM-1S_CR_000006	04/02/2011 1:15	TRUE	1.015	0	0.173	0	82	22.8	16	6.1	10.2	3.1
TPM-1S_CR_000006	04/02/2011 1:30	TRUE	1.015	0	0.077	0	83.6	24.4	72	7.5	11.6	5.3
TPM-1S_CR_000006	04/02/2011 1:45	TRUE	1.014	0	0.04	0	78.3	25	80	7	10.1	4.6
TPM-1S_CR_000006	04/02/2011 2:00	TRUE	1.014	0	0.1	0	77.1	25	79	6.4	9	3.7
TPM-1S_CR_000006	04/02/2011 2:15	TRUE	1.014	0	0.1	0	75.5	25	78	6.9	10.5	4.5
TPM-1S_CR_000006	04/02/2011 2:30	TRUE	1.014	0	0.123	0	74.4	25	70	7.7	10.8	5.1
TPM-1S_CR_000006	04/02/2011 2:45	TRUE	1.014	0	0.123	0	74.1	25.2	61	8.9	11.4	6.1
TPM-1S_CR_000006	04/02/2011 3:00	TRUE	1.014	0	0.097	0	71.3	25	65	8.3	11.6	5.9
TPM-1S_CR_000006	04/02/2011 3:15	TRUE	1.014	0	0.117	0	71.3	25	74	7.6	10.6	5.4
TPM-1S_CR_000006	04/02/2011 3:30	TRUE	1.014	0	0.14	0	72.6	25	84	6.6	9.4	4
TPM-1S_CR_000006	04/02/2011 3:45	TRUE	1.014	0	0.103	0	72.9	25	87	7	9.9	4.9
TPM-1S_CR_000006	04/02/2011 4:00	TRUE	1.014	0	0.1	0	71.4	24.9	79	6.9	9.5	4.1
TPM-1S_CR_000006	04/02/2011 4:15	TRUE	1.014	0	0.127	0	69	24.9	81	6.9	9.8	4.5
TPM-1S_CR_000006	04/02/2011 4:30	TRUE	1.014	0	0.15	0	68.1	25	80	6.9	9.5	4.5
TPM-1S_CR_000006	04/02/2011 4:45	TRUE	1.015	0	0.143	0	68.6	24.9	82	6.6	8.9	4.6
TPM-1S_CR_000006	04/02/2011 5:00	TRUE	1.015	0	0.15	0	69.1	25	83	6.3	9.1	4.2
TPM-1S_CR_000006	04/02/2011 5:15	TRUE	1.015	0	0.117	0	66.4	24.9	82	6	8.3	3.4
TPM-1S_CR_000006	04/02/2011 5:30	TRUE	1.015	0	0.147	0	66.8	24.8	86	6.5	9	4.5
TPM-1S_CR_000006	04/02/2011 5:45	TRUE	1.015	0	0.147	0	70.7	24.7	79	7.8	10.9	5.2
TPM-1S_CR_000006	04/02/2011 6:00	TRUE	1.015	0	0.22	0	67.9	24.8	87	7.8	10.5	5.6
TPM-1S_CR_000006	04/02/2011 6:15	TRUE	1.015	0	2.329	0	69.1	24.7	90	7.6	9.5	5.5
TPM-1S_CR_000006	04/02/2011 6:30	TRUE	1.015	0	13.66	0	68.5	24.7	91	7.3	10.6	4.5
TPM-1S_CR_000006	04/02/2011 6:45	TRUE	1.015	0	45.1	0	71.9	24.7	94	5.9	9	3.2
TPM-1S_CR_000006	04/02/2011 7:00	TRUE	1.015	0	95.9	0	71.8	24.8	85	7.1	9.8	4.2
TPM-1S_CR_000006	04/02/2011 7:15	TRUE	1.016	0	145.6	0	71	25	94	7.5	11.1	5.2
TPM-1S_CR_000006	04/02/2011 7:30	TRUE	1.016	0	194.8	0	69.9	25.2	101	7.9	11.1	4.3
TPM-1S_CR_000006	04/02/2011 7:45	TRUE	1.016	0	253.3	0	70.2	25.4	101	8	11.2	4.8
TPM-1S_CR_000006	04/02/2011 8:00	TRUE	1.016	0	310.7	0	68.4	25.5	105	8.8	11.6	5.8
TPM-1S_CR_000006	04/02/2011 8:15	TRUE	1.016	0	370.9	0	67.8	25.5	118	9.5	13.1	6.4
TPM-1S_CR_000006	04/02/2011 8:30	TRUE	1.016	0	428.3	0	65.1	25.7	121	9.3	13.7	6.4
TPM-1S_CR_000006	04/02/2011 8:45	TRUE	1.016	0	484.1	0	64.8	26	131	10.5	15.3	6.2
TPM-1S_CR_000006	04/02/2011 9:00	TRUE	1.016	0	538.3	0	64.3	25.9	128	9.6	12.9	6.4
TPM-1S_CR_000006	04/02/2011 9:15	TRUE	1.017	0	588.6	0	63.4	26.2	118	10.2	13.5	6.1
TPM-1S_CR_000006	04/02/2011 9:30	TRUE	1.017	0	638.8	0	64.1	26	128	9.5	13.5	6.1

TPM-1S_CR_000006	04/02/2011 9:45	TRUE	1.017	0	687.8	0	63.6	26.3	131	10.3	14.4	6.5
TPM-1S_CR_000006	04/02/2011 10:00	TRUE	1.017	0	730.3	0	63.1	26.3	129	10.1	16.3	6.2
TPM-1S_CR_000006	04/02/2011 10:15	TRUE	1.017	0	770.8	0	62	26.5	129	10.4	15.1	6.4
TPM-1S_CR_000006	04/02/2011 10:30	TRUE	1.017	0	767	0	61.4	26.4	128	10.3	14.2	6.6
TPM-1S_CR_000006	04/02/2011 10:45	TRUE	1.017	0	846	0	62.6	26.5	119	10.5	15.3	5.8
TPM-1S_CR_000006	04/02/2011 11:00	TRUE	1.017	0	845	0	60	26.8	116	10.2	14.8	6.2
TPM-1S_CR_000006	04/02/2011 11:15	TRUE	1.017	0	907	0	62.8	26.9	104	10.3	17.1	6.4
TPM-1S_CR_000006	04/02/2011 11:30	TRUE	1.017	0	922	0	60.4	26.9	110	10.8	14.8	6.4
TPM-1S_CR_000006	04/02/2011 11:45	TRUE	1.017	0	929	0	57.2	26.8	115	10.4	14	6.5
TPM-1S_CR_000006	04/02/2011 12:00	TRUE	1.017	0	853	0	60.3	26.8	134	11.3	15.7	6.5
TPM-1S_CR_000006	04/02/2011 12:15	TRUE	1.017	0	945	0	67.1	26.9	143	12.3	17.6	8.1
TPM-1S_CR_000006	04/02/2011 12:30	TRUE	1.017	0	986	0	64.7	26.8	125	12	17.7	7.6
TPM-1S_CR_000006	04/02/2011 12:45	TRUE	1.017	0	904	0	60.5	27	128	11.5	16.3	7.9
TPM-1S_CR_000006	04/02/2011 13:00	TRUE	1.016	0	998	0	61.4	27.1	149	13.2	19.1	8.9
TPM-1S_CR_000006	04/02/2011 13:15	TRUE	1.016	0	930	0	60.3	26.9	147	12.9	17.9	8.1
TPM-1S_CR_000006	04/02/2011 13:30	TRUE	1.016	0	926	0	64.3	27.1	155	12.7	18.5	8.9
TPM-1S_CR_000006	04/02/2011 13:45	TRUE	1.016	0	919	0	63.3	26.9	149	12.3	18.5	7.6
TPM-1S_CR_000006	04/02/2011 14:00	TRUE	1.016	0	893	0	63.7	27	143	12.5	17.7	8.7
TPM-1S_CR_000006	04/02/2011 14:15	TRUE	1.016	0	855	0	62.2	26.9	134	11.1	17.3	6.5
TPM-1S_CR_000006	04/02/2011 14:30	TRUE	1.015	0	832	0	60.4	26.9	142	10.6	14.8	6.7
TPM-1S_CR_000006	04/02/2011 14:45	TRUE	1.015	0	797	0	59.4	27.1	152	10.4	15	6.8
TPM-1S_CR_000006	04/02/2011 15:00	TRUE	1.015	0	754.1	0	63.2	27.1	144	9.8	17.3	5.3
TPM-1S_CR_000006	04/02/2011 15:15	TRUE	1.015	0	632.2	0	63.3	27	141	10.2	15.2	5.6
TPM-1S_CR_000006	04/02/2011 15:30	TRUE	1.015	0	660.8	0	63.1	27	146	9.5	14.2	4
TPM-1S_CR_000006	04/02/2011 15:45	TRUE	1.015	0	617.4	0	62.3	27	164	8	13.4	3.6
TPM-1S_CR_000006	04/02/2011 16:00	TRUE	1.015	0	565.3	0	60.3	27.1	145	7.8	12.5	3.7
TPM-1S_CR_000006	04/02/2011 16:15	TRUE	1.015	0	485.8	0	61.4	27.3	144	7.1	11	0.7
TPM-1S_CR_000006	04/02/2011 16:30	TRUE	1.015	0	414.2	0	59.6	27.1	139	6.5	11.3	3.6
TPM-1S_CR_000006	04/02/2011 16:45	TRUE	1.015	0	395	0	59.6	27.5	136	5.8	10	1.7
TPM-1S_CR_000006	04/02/2011 17:00	TRUE	1.015	0	340.7	0	64.4	27.4	132	6.3	10.8	3.4
TPM-1S_CR_000006	04/02/2011 17:15	TRUE	1.015	0	283.3	0	59.1	27.3	136	7.9	10.9	4.7
TPM-1S_CR_000006	04/02/2011 17:30	TRUE	1.015	0	223	0	58.4	27.1	138	7.8	11.2	4.7
TPM-1S_CR_000006	04/02/2011 17:45	TRUE	1.015	0	101	0	62.9	26.9	142	7.9	11.5	4.8
TPM-1S_CR_000006	04/02/2011 18:00	TRUE	1.015	0	116	0	64.9	26.8	143	9	12.4	6.1
TPM-1S_CR_000006	04/02/2011 18:15	TRUE	1.015	0	67.32	0	65	26.7	149	8.5	11.2	6.1
TPM-1S_CR_000006	04/02/2011 18:30	TRUE	1.015	0	26.19	0	66.7	26.6	144	7.4	9.9	4.4
TPM-1S_CR_000006	04/02/2011 18:45	TRUE	1.015	0	5.705	0	67.7	26.4	142	6.7	8.9	4.6
TPM-1S_CR_000006	04/02/2011 19:00	TRUE	1.016	0	0.596	0	71.3	26.5	131	5.8	8.7	3.8
TPM-1S_CR_000006	04/02/2011 19:15	TRUE	1.016	0	0.19	0	71.1	26.3	127	5.6	7.2	3.5
TPM-1S_CR_000006	04/02/2011 19:30	TRUE	1.016	0	0.193	0	72.2	26.2	125	5.3	7.6	3.6
TPM-1S_CR_000006	04/02/2011 19:45	TRUE	1.016	0	0.177	0	72.1	26.1	112	5.7	8.2	3.3
TPM-1S_CR_000006	04/02/2011 20:00	TRUE	1.017	0	0.183	0	74.7	26.1	116	6.1	8.2	3.1
TPM-1S_CR_000006	04/02/2011 20:15	TRUE	1.017	0	0.177	0	73	26.1	109	6	7.6	4.1
TPM-1S_CR_000006	04/02/2011 20:30	TRUE	1.017	0	0.167	0	72.3	26	120	6.3	9	3.9
TPM-1S_CR_000006	04/02/2011 20:45	TRUE	1.017	0	0.16	0	72.5	26	120	5.3	7.2	3.6
TPM-1S_CR_000006	04/02/2011 21:00	TRUE	1.017	0	0.177	0	72.8	25.9	128	6.4	9	4.6
TPM-1S_CR_000006	04/02/2011 21:15	TRUE	1.018	0	0.143	0	74	26	120	5.4	7.8	3.6
TPM-1S_CR_000006	04/02/2011 21:30	TRUE	1.018	0	0.17	0	71.5	25.9	122	4.7	6.8	2.9
TPM-1S_CR_000006	04/02/2011 21:45	TRUE	1.018	0	0.153	0	73	26	111	4.5	6.6	3
TPM-1S_CR_000006	04/02/2011 22:00	TRUE	1.018	0	0.157	0	71.9	25.9	127	5.1	6.6	3.2
TPM-1S_CR_000006	04/02/2011 22:15	TRUE	1.018	0	0.157	0	71	25.9	124	5.1	7.3	3.1
TPM-1S_CR_000006	04/02/2011 22:30	TRUE	1.018	0	0.163	0	71.5	25.7	99	4.6	6.8	2.8
TPM-1S_CR_000006	04/02/2011 22:45	TRUE	1.018	0	0.14	0	71.5	25.8	111	4.9	6.9	3.3
TPM-1S_CR_000006	04/02/2011 23:00	TRUE	1.018	0	0.147	0	69.7	25.8	115	4.7	6.3	3
TPM-1S_CR_000006	04/02/2011 23:15	TRUE	1.018	0	0.143	0	70.8	25.8	117	4.7	6.3	3.2
TPM-1S_CR_000006	04/02/2011 23:30	TRUE	1.018	0	0.157	0	69.2	25.8	120	4.2	5.9	2.8
TPM-1S_CR_000006	04/02/2011 23:45	TRUE	1.018	0	0.177	0	69.2	25.9	121	4.2	5.6	2.7
TPM-1S_CR_000006	04/03/2011 0:00	TRUE	1.018	0	0.17	0	69.7	25.7	105	4.2	6.4	2.7
TPM-1S_CR_000006	04/03/2011 0:15	TRUE	1.018	0	0.147	0	69.7	25.7	118	5	7.2	3.1
TPM-1S_CR_000006	04/03/2011 0:30	TRUE	1.018	0	0.167	0	71.9	25.8	120	5.3	7.1	3.6
TPM-1S_CR_000006	04/03/2011 0:45	TRUE	1.018	0	0.16	0	70.8	25.7	116	5.3	7	3.4
TPM-1S_CR_000006	04/03/2011 1:00	TRUE	1.017	0	0.18	0	72.2	25.7	107	5.1	6.5	3.4
TPM-1S_CR_000006	04/03/2011 1:15	TRUE	1.017	0	0.16	0	72.9	25.7	109	5.7	7.7	3.6
TPM-1S_CR_000006	04/03/2011 1:30	TRUE	1.017	0	0.163	0	71.2	25.6	113	5.1	7.1	3.2
TPM-1S_CR_000006	04/03/2011 1:45	TRUE	1.017	0	0.163	0	71.1	25.6	113	4.7	6.8	2.7
TPM-1S_CR_000006	04/03/2011 2:00	TRUE	1.017	0	0.157	0	71.8	25.6	116	5.2	6.5	3.6
TPM-1S_CR_000006	04/03/2011 2:15	TRUE	1.017	0	0.15	0	72	25.5	120	5.4	7.2	3.5
TPM-1S_CR_000006	04/03/2011 2:30	TRUE	1.017	0	0.163	0	75.2	25.5	118	5.1	6.9	3.9
TPM-1S_CR_000006	04/03/2011 2:45	TRUE	1.016	0	0.167	0	72.9	25.4	119	5.5	7.3	3.6
TPM-1S_CR_000006	04/03/2011 3:00	TRUE	1.016	0	0.167	0	73.4	25.4	124	5.5	7.5	3.5
TPM-1S_CR_000006	04/03/2011 3:15	TRUE	1.016	0	0.197	0	74.6	25.4	117	5.9	7.5	4.3
TPM-1S_CR_000006	04/03/2011 3:30	TRUE	1.016	0	0.177	0	74.9	25.4	110	5.1	7.3	2.9
TPM-1S_CR_000006	04/03/2011 3:45	TRUE	1.016	0	0.173	0	74.6	25.2	117	4.9	6.6	3
TPM-1S_CR_000006	04/03/2011 4:00	TRUE	1.016	0	0.157	0	75.7	25.3	119	4.4	6.3	2.9
TPM-1S_CR_000006	04/03/2011 4:15	TRUE	1.016	0	0.157	0	76.7	25.3	106	4.3	5.9	2.5
TPM-1S_CR_000006	04/03/2011 4:30	TRUE	1.017	0	0.14	0	75	25.3	112	4.4	5.6	3
TPM-1S_CR_000006	04/03/2011 4:45	TRUE	1.017	0	0.18	0	76.6	25.3	111	3.8	5.5	2.3
TPM-1S_CR_000006	04/03/2011 5:00	TRUE	1.017	0	0.157	0	76.5	25.2	119	4	5.5	2.8
TPM-1S_CR_000006	04/03/2011 5:15	TRUE	1.017	0	0.177	0	76.6	25.2	125	4	5.9	2.4
TPM-1S_CR_000006	04/03/2011 5:30	TRUE	1.017	0	0.123	0	74.8	25.1	19	3.4	6.3	0.7
TPM-1S_CR_000006	04/03/2011 5:45	TRUE	1.017	0	0.193	0	81.4	24.2	318	4.3	6.1	3.4
TPM-1S_CR_000006	04/03/2011 6:00	TRUE	1.018	0	0.247	0	84.6	23.2	325	4	5	2.9
TPM-1S_CR_000006	04/03/2011 6:15	TRUE	1.018	0	2.569	0	86.7	23	329	4.2	5.1	3.2
TPM-1S_CR_000006	04/03/2011 6:30	TRUE	1.018	0	12.97	0	87.1	22.9	342	4.5	6.7	2.9
TPM-1S_CR_000006	04/03/2011 6:45	TRUE	1.018	0	29.81	0	86.2	23.3	341	5.3	6.5	3.5
TPM-1S_CR_000006	04/03/2011 7:00	TRUE	1.018	0	51.78	0	85.1	22.9	340	6.2	7.5	4.3
TPM-1S_CR_000006	04/03/2011 7:15	TRUE	1.019	0	129.7	0	86.2	22.6	340	6.7	9.3	4.6
TPM-1S_CR_000006	04/03/2011 7:30	TRUE	1.019	0	183.2	0	85.6	22.5	345	8.4	10.9	6.1
TPM-1S_CR_000006	04/03/2011 7:45	TRUE	1.019	0	236.9	0	85.4	22.8	349	9.5	12.3	6
TPM-1S_CR_000006	04/03/2011 8:00	TRUE	1.019	0	285.4	0	85.6	23	350	8.4	10.6	5.8
TPM-1S_CR_000006	04/03/2011 8:15	TRUE	1.019	0	348.4	0	84.5	23.4	359	7.4	9.5	4.6
TPM-1S_CR_000006	04/03/2011 8:30	TRUE	1.019	0	407	0	80.3	24.3	6	5.7	9.1	2.9
TPM-1S_CR_000006	04/03/2011 8:45	TRUE	1.02	0	437.8	0	76.9	25.1	5	5.5	8.3	2.1
TPM-1S_CR_000006	04/03/2011 9:00	TRUE	1.02	0	392.2	0	75.7	25.6	30	6.7	10.8	3.2
TPM-1S_CR_000006	04/03/2011 9:15	TRUE	1.02	0	598.2	0	73.1	25.6	38	8.1	11.4	4.6
TPM-1S_CR_000006	04/03/2011 9:30	TRUE	1.02	0	630.8	0	73.1	26	53	9.2	12.1	4.4
TPM-1S_CR_000006	04/03/2011 9:45	TRUE	1.02	0	676.7	0	73.6	26.1	57	9.3	12.9	6.1
TPM-1S_CR_000006	04/03/2011 10:00	TRUE	1.02	0	726.2	0	73.7	26.1	61	9.4	13.9	5.5
TPM-1S_CR_000006	04/03/2011 10:15	TRUE	1.02	0	776.3	0	71.8	26.3	54	10.5	15.3	6.8
TPM-1S_CR_000006	04/03/2011 10:30	TRUE	1.02	0	802	0	71.8	26.4	64	10.3	15.1	5.8
TPM-1S_CR_000006	04/03/2011 10:45	TRUE	1.02	0	763.1	0	67.9	26.7	62	10.4	14.2	7.6
TPM-1S_CR_000006	04/03/2011 11:00	TRUE	1.02	0	874	0	71.3	26.6	61	11	16.2	6.6

TPM-1S_CR_000006	04/03/2011 11:15	TRUE	1.02	0	903	0	74.1	26.5	64	11.7	17.2	7.1
TPM-1S_CR_000006	04/03/2011 11:30	TRUE	1.02	0	918	0	73.9	26.4	62	11.8	17.4	7.8
TPM-1S_CR_000006	04/03/2011 11:45	TRUE	1.02	0	933	0	73	26.5	66	11.8	16	7.5
TPM-1S_CR_000006	04/03/2011 12:00	TRUE	1.02	0	947	0	72.4	26.6	61	12.8	18.6	7.7
TPM-1S_CR_000006	04/03/2011 12:15	TRUE	1.02	0	985	0	74.2	26.6	56	12.9	17.8	8.3
TPM-1S_CR_000006	04/03/2011 12:30	TRUE	1.02	0	959	0	73	26.6	59	12.8	17.5	8
TPM-1S_CR_000006	04/03/2011 12:45	TRUE	1.02	0	961	0	73.2	26.7	58	13.4	18.6	8
TPM-1S_CR_000006	04/03/2011 13:00	TRUE	1.019	0	957	0	73	26.6	65	11.6	16.5	6.8
TPM-1S_CR_000006	04/03/2011 13:15	TRUE	1.019	0	960	0	72.6	26.9	68	12.1	17.3	8
TPM-1S_CR_000006	04/03/2011 13:30	TRUE	1.019	0	938	0	67.5	27.4	78	12.5	16.4	8.7
TPM-1S_CR_000006	04/03/2011 13:45	TRUE	1.019	0	917	0	66.4	27.3	81	12.6	18.2	7.8
TPM-1S_CR_000006	04/03/2011 14:00	TRUE	1.019	0	877	0	69.9	27.4	88	12.8	17.5	8
TPM-1S_CR_000006	04/03/2011 14:15	TRUE	1.019	0	866	0	68.7	27.3	89	13.2	18.6	8.9
TPM-1S_CR_000006	04/03/2011 14:30	TRUE	1.018	0	838	0	68.5	27.2	92	13.6	19.1	9.1
TPM-1S_CR_000006	04/03/2011 14:45	TRUE	1.018	0	802	0	66.7	27.3	92	13.5	18.6	8.6
TPM-1S_CR_000006	04/03/2011 15:00	TRUE	1.018	0	765	0	64	27.3	93	12.9	18.3	8.5
TPM-1S_CR_000006	04/03/2011 15:15	TRUE	1.018	0	711	0	65.3	27.3	89	14	18.3	9
TPM-1S_CR_000006	04/03/2011 15:30	TRUE	1.018	0	592.2	0	64.4	27.3	89	14.2	19.7	9
TPM-1S_CR_000006	04/03/2011 15:45	TRUE	1.018	0	576.6	0	67.6	27.1	93	14.5	20.2	9.6
TPM-1S_CR_000006	04/03/2011 16:00	TRUE	1.018	0	451.6	0	67.1	27	92	14	21.2	8.6
TPM-1S_CR_000006	04/03/2011 16:15	TRUE	1.018	0	451.7	0	66.6	26.9	106	15.3	20.2	9.5
TPM-1S_CR_000006	04/03/2011 16:30	TRUE	1.017	0	355.9	0	67	26.9	97	14.9	19.9	9.9
TPM-1S_CR_000006	04/03/2011 16:45	TRUE	1.018	0	421.3	0	65.2	27	97	14.3	19.5	9
TPM-1S_CR_000006	04/03/2011 17:00	TRUE	1.018	0	354.2	0	63.4	26.9	101	15	23.1	10
TPM-1S_CR_000006	04/03/2011 17:15	TRUE	1.017	0	150.1	0	63.7	26.9	104	14.8	20.8	9.7
TPM-1S_CR_000006	04/03/2011 17:30	TRUE	1.017	0	208.3	0	65.1	26.6	98	14.7	20.2	9.6
TPM-1S_CR_000006	04/03/2011 17:45	TRUE	1.018	0	120.1	0	67.2	26.7	100	14.6	19.9	9.5
TPM-1S_CR_000006	04/03/2011 18:00	TRUE	1.017	0	102.4	0	68.8	26.5	90	13.4	19.6	9
TPM-1S_CR_000006	04/03/2011 18:15	TRUE	1.018	0	66.2	0	68.4	26.5	97	13.8	19.4	8
TPM-1S_CR_000006	04/03/2011 18:30	TRUE	1.018	0	24.24	0	69	26.3	99	12.4	17.2	6.8
TPM-1S_CR_000006	04/03/2011 18:45	TRUE	1.018	0	5.922	0	69.6	26.3	103	13	17.8	8.6
TPM-1S_CR_000006	04/03/2011 19:00	TRUE	1.018	0	0.756	0	70	26.2	104	11.9	16.8	7.7
TPM-1S_CR_000006	04/03/2011 19:15	TRUE	1.018	0	0.16	0	71.5	26.2	113	12.8	19.4	8.2
TPM-1S_CR_000006	04/03/2011 19:30	TRUE	1.018	0	0.127	0	70.5	26	111	13.1	16.8	8.9
TPM-1S_CR_000006	04/03/2011 19:45	TRUE	1.018	0	0.12	0	71.8	26	109	12.7	18.4	7.7
TPM-1S_CR_000006	04/03/2011 20:00	TRUE	1.018	0	0.153	0	69.6	26	108	12.2	17.2	6.9
TPM-1S_CR_000006	04/03/2011 20:15	TRUE	1.018	0	0.16	0	69.3	26.2	110	12.3	17.7	7.2
TPM-1S_CR_000006	04/03/2011 20:30	TRUE	1.018	0	0.163	0	69.5	26.1	106	12.3	18.5	8.1
TPM-1S_CR_000006	04/03/2011 20:45	TRUE	1.018	0	0.147	0	67.9	26.1	111	12.9	18.5	9
TPM-1S_CR_000006	04/03/2011 21:00	TRUE	1.019	0	0.167	0	70	26	114	12.6	17.2	7.3
TPM-1S_CR_000006	04/03/2011 21:15	TRUE	1.019	0	0.167	0	70.3	26	114	11.7	18.4	6.8
TPM-1S_CR_000006	04/03/2011 21:30	TRUE	1.019	0	0.173	0	71.7	26	115	11.7	17.2	7.7
TPM-1S_CR_000006	04/03/2011 21:45	TRUE	1.019	0	0.16	0	74.4	26	113	12.2	17	8
TPM-1S_CR_000006	04/03/2011 22:00	TRUE	1.019	0	0.15	0	70.4	26	112	13	18.4	7.8
TPM-1S_CR_000006	04/03/2011 22:15	TRUE	1.019	0	0.137	0	70.6	26	110	12.3	18.4	7.4
TPM-1S_CR_000006	04/03/2011 22:30	TRUE	1.019	0	0.117	0	70.6	26	107	13	19.1	8.9
TPM-1S_CR_000006	04/03/2011 22:45	TRUE	1.019	0	0.13	0	70.1	26.1	114	12.4	16.5	8
TPM-1S_CR_000006	04/03/2011 23:00	TRUE	1.019	0	0.143	0	67.7	26.1	117	11.9	17.1	7.1
TPM-1S_CR_000006	04/03/2011 23:15	TRUE	1.019	0	0.153	0	66.3	26.2	121	10.8	17.2	7.2
TPM-1S_CR_000006	04/03/2011 23:30	TRUE	1.019	0	0.137	0	65.4	26.1	123	11.3	18.4	6
TPM-1S_CR_000006	04/03/2011 23:45	TRUE	1.019	0	0.173	0	67.6	26	119	11.5	16.9	7.5
TPM-1S_CR_000006	04/04/2011 0:00	TRUE	1.019	0	0.143	0	68.3	26	122	11.6	16.8	7.6
TPM-1S_CR_000006	04/04/2011 0:15	TRUE	1.019	0	0.163	0	70.7	25.9	120	11.6	15.7	7
TPM-1S_CR_000006	04/04/2011 0:30	TRUE	1.019	0	0.16	0	71.2	25.9	127	11	14.4	7.7
TPM-1S_CR_000006	04/04/2011 0:45	TRUE	1.018	0	0.133	0	70.7	25.9	132	12.9	18.1	8.7
TPM-1S_CR_000006	04/04/2011 1:00	TRUE	1.018	0	0.17	0	67.5	26	135	12.1	17.5	8.5
TPM-1S_CR_000006	04/04/2011 1:15	TRUE	1.018	0	0.147	0	66.4	25.9	135	13.1	19.2	8.1
TPM-1S_CR_000006	04/04/2011 1:30	TRUE	1.018	0	0.183	0	68.3	25.8	133	12.5	17.6	8.2
TPM-1S_CR_000006	04/04/2011 1:45	TRUE	1.018	0	0.177	0	70.2	25.6	132	13.1	17.3	8.9
TPM-1S_CR_000006	04/04/2011 2:00	TRUE	1.018	0	0.173	0	69.3	25.6	135	12.2	17.6	7.7
TPM-1S_CR_000006	04/04/2011 2:15	TRUE	1.018	0	0.18	0	69.7	25.5	141	13.4	17.5	8.9
TPM-1S_CR_000006	04/04/2011 2:30	TRUE	1.018	0	0.12	0	70.8	25.6	135	11.2	16.5	7.8
TPM-1S_CR_000006	04/04/2011 2:45	TRUE	1.017	0	0.16	0	71	25.3	142	12.9	18.1	7.6
TPM-1S_CR_000006	04/04/2011 3:00	TRUE	1.017	0	0.167	0	72	25.4	138	12.9	17.3	7.8
TPM-1S_CR_000006	04/04/2011 3:15	TRUE	1.017	0	0.163	0	73.5	25.3	139	12.1	18.2	8.4
TPM-1S_CR_000006	04/04/2011 3:30	TRUE	1.017	0	0.163	0	72.2	25.3	139	11.5	17.2	8
TPM-1S_CR_000006	04/04/2011 3:45	TRUE	1.017	0	0.17	0	72.4	25.2	142	12.1	17.4	7.9
TPM-1S_CR_000006	04/04/2011 4:00	TRUE	1.017	0	0.177	0	71.5	25.2	136	11.7	15.7	7.8
TPM-1S_CR_000006	04/04/2011 4:15	TRUE	1.017	0	0.18	0	71.2	25.1	137	10.9	16.1	7.4
TPM-1S_CR_000006	04/04/2011 4:30	TRUE	1.017	0	0.18	0	70.9	25	137	12.1	16.2	8.4
TPM-1S_CR_000006	04/04/2011 4:45	TRUE	1.017	0	0.18	0	72.3	25	138	11.8	16.2	8.6
TPM-1S_CR_000006	04/04/2011 5:00	TRUE	1.017	0	0.183	0	73.3	25	135	11.4	17.8	6.8
TPM-1S_CR_000006	04/04/2011 5:15	TRUE	1.017	0	0.157	0	73.5	25	137	12.3	16.7	7.9
TPM-1S_CR_000006	04/04/2011 5:30	TRUE	1.017	0	0.16	0	73.8	24.9	135	12.3	17.1	8.6
TPM-1S_CR_000006	04/04/2011 5:45	TRUE	1.017	0	0.187	0	72.1	24.8	134	11.8	16.7	8.3
TPM-1S_CR_000006	04/04/2011 6:00	TRUE	1.018	0	0.27	0	73.3	24.9	136	11.2	14.9	7.7
TPM-1S_CR_000006	04/04/2011 6:15	TRUE	1.018	0	3.035	0	71.7	24.8	134	12	16.7	7.4
TPM-1S_CR_000006	04/04/2011 6:30	TRUE	1.018	0	14.41	0	74.3	24.8	138	11.7	15.6	8
TPM-1S_CR_000006	04/04/2011 6:45	TRUE	1.018	0	37.71	0	72.8	24.9	137	10.3	15	6.9
TPM-1S_CR_000006	04/04/2011 7:00	TRUE	1.018	0	64.18	0	74.1	24.9	137	11.4	17	7.5
TPM-1S_CR_000006	04/04/2011 7:15	TRUE	1.018	0	134.1	0	72.5	25	139	13.1	17.3	9.1
TPM-1S_CR_000006	04/04/2011 7:30	TRUE	1.018	0	206.5	0	72.2	25.2	140	13.8	17.9	9.3
TPM-1S_CR_000006	04/04/2011 7:45	TRUE	1.019	0	178	0	71.4	25.3	141	13.9	18.2	8.4
TPM-1S_CR_000006	04/04/2011 8:00	TRUE	1.019	0	286.1	0	71.6	25.3	143	13.2	17.3	9.4
TPM-1S_CR_000006	04/04/2011 8:15	TRUE	1.019	0	371.4	0	71	25.5	136	14	18.5	9.5
TPM-1S_CR_000006	04/04/2011 8:30	TRUE	1.019	0	415.7	0	70.6	25.7	139	13.8	19.2	8.9
TPM-1S_CR_000006	04/04/2011 8:45	TRUE	1.019	0	416.3	0	69.8	25.6	138	14.2	19.4	10.5
TPM-1S_CR_000006	04/04/2011 9:00	TRUE	1.019	0	342.1	0	69.8	25.8	140	15	20.1	9.6
TPM-1S_CR_000006	04/04/2011 9:15	TRUE	1.019	0	348.8	0	70.2	25.7	144	14.4	21.1	8.2
TPM-1S_CR_000006	04/04/2011 9:30	TRUE	1.019	0	557.4	0	70	25.8	136	15.4	20	10.8
TPM-1S_CR_000006	04/04/2011 9:45	TRUE	1.019	0	687.3	0	69.3	26	139	15.1	20.4	9.7
TPM-1S_CR_000006	04/04/2011 10:00	TRUE	1.019	0	713.2	0	67.5	26.2	138	14.7	19.5	9.9
TPM-1S_CR_000006	04/04/2011 10:15	TRUE	1.019	0	535.4	0	66.3	26.2	138	13.6	20.5	8.6
TPM-1S_CR_000006	04/04/2011 10:30	TRUE	1.02	0	797.9	0	69.1	26.4	139	14.7	20.6	10.4
TPM-1S_CR_000006	04/04/2011 10:45	TRUE	1.019	0	651.4	0	65.1	26.4	144	15	19.9	9.1
TPM-1S_CR_000006	04/04/2011 11:00	TRUE	1.019	0	484.5	0	67.2	26.4	139	15.3	20.2	10.4
TPM-1S_CR_000006	04/04/2011 11:15	TRUE	1.019	0	752.3	0	69.3	26.2	139	14.9	20.6	9.2
TPM-1S_CR_000006	04/04/2011 11:30	TRUE	1.019	0	705.7	0	70.4	26.3	140	16.1	21.8	11.6
TPM-1S_CR_000006	04/04/2011 11:45	TRUE	1.019	0	727.2	0	71.2	26.3	138	15.8	23.3	10.6
TPM-1S_CR_000006	04/04/2011 12:00	TRUE	1.019	0	964	0	69.6	26.4	146	16.5	23.3	11.8
TPM-1S_CR_000006	04/04/2011 12:15	TRUE	1.019	0	1008	0	66.3	26.7	147	15.8	21.4	10.6
TPM-1S_CR_000006	04/04/2011 12:30	TRUE	1.018	0	929	0	65.7	26.8	142	16	21.9	9.6

TPM-1S_CR_000006	04/04/2011 12:45	TRUE	1.018	0	930	0	66.8	26.8	145	16.5	22.2	12.2	
TPM-1S_CR_000006	04/04/2011 13:00	TRUE	1.018	0	913	0	67.7	26.6	152	16.9	23.6	11	
TPM-1S_CR_000006	04/04/2011 13:15	TRUE	1.018	0	986	0	66.6	26.7	148	16.3	21.7	11.3	
TPM-1S_CR_000006	04/04/2011 13:30	TRUE	1.018	0	955	0	64.8	26.7	149	15.2	20.2	10.6	
TPM-1S_CR_000006	04/04/2011 13:45	TRUE	1.018	0	974	0	68.5	26.9	139	14.4	20.2	10.4	
TPM-1S_CR_000006	04/04/2011 14:00	TRUE	1.018	0	954	0	68.5	26.9	151	14.5	19.9	9.6	
TPM-1S_CR_000006	04/04/2011 14:15	TRUE	1.018	0	898	0	69.6	26.9	147	15	19.7	10.5	
TPM-1S_CR_000006	04/04/2011 14:30	TRUE	1.017	0	876	0	67	26.8	146	15	21.2	10	
TPM-1S_CR_000006	04/04/2011 14:45	TRUE	1.017	0	782.6	0	67.8	26.8	142	14.5	19.9	10	
TPM-1S_CR_000006	04/04/2011 15:00	TRUE	1.017	0	709.8	0	68.5	26.8	141	14.3	21.9	8.2	
TPM-1S_CR_000006	04/04/2011 15:15	TRUE	1.017	0	782.6	0	68.8	26.8	151	15.2	19.5	10.6	
TPM-1S_CR_000006	04/04/2011 15:30	TRUE	1.017	0	646.5	0	71.1	26.8	150	15	20.6	10.2	
TPM-1S_CR_000006	04/04/2011 15:45	TRUE	1.017	0	555.2	0	68.3	26.7	148	15.1	19.7	10.2	
TPM-1S_CR_000006	04/04/2011 16:00	TRUE	1.017	0	486.7	0	70.7	26.7	144	15.5	19.8	10.7	
TPM-1S_CR_000006	04/04/2011 16:15	TRUE	1.016	0	477.5	0	72.1	26.6	137	15.9	21	10.9	
TPM-1S_CR_000006	04/04/2011 16:30	TRUE	1.016	0	275.5	0	72	26.6	137	14.5	21.2	9.2	
TPM-1S_CR_000006	04/04/2011 16:45	TRUE	1.016	0	336.6	0	72.1	26.5	139	15.8	20.8	11.4	
TPM-1S_CR_000006	04/04/2011 17:00	TRUE	1.016	0	368.7	0	71.8	26.6	140	15.1	20.1	10.1	
TPM-1S_CR_000006	04/04/2011 17:15	TRUE	1.016	0	231.7	0	71.4	26.7	138	14.5	22	10.2	
TPM-1S_CR_000006	04/04/2011 17:30	TRUE	1.016	0	147.2	0	71	26.6	144	13.8	18.2	10	
TPM-1S_CR_000006	04/04/2011 17:45	TRUE	1.016	0	121.3	0	74.5	26.6	137	14.2	19.4	9.8	
TPM-1S_CR_000006	04/04/2011 18:00	TRUE	1.016	0	74.96	0	72.5	26.5	141	14	19.7	10.4	
TPM-1S_CR_000006	04/04/2011 18:15	TRUE	1.016	0	47.33	0	72.5	26.4	135	14.2	19.3	9.4	
TPM-1S_CR_000006	04/04/2011 18:30	TRUE	1.015	0	21.2	0	73.6	26.4	136	14.9	20.2	10.2	
TPM-1S_CR_000006	04/04/2011 18:45	TRUE	1.015	0	6.279	0	74	26.3	135	15	19.7	10.1	
TPM-1S_CR_000006	04/04/2011 19:00	TRUE	1.015	0	0.723	0	75	26.4	140	14.1	21.3	9.5	
TPM-1S_CR_000006	04/04/2011 19:15	TRUE	1.016	0	0.197	0	74	26.5	144	14.3	21.4	9.6	
TPM-1S_CR_000006	04/04/2011 19:30	TRUE	1.016	0	0.177	0	75.2	26.4	147	15.5	21	9.9	
TPM-1S_CR_000006	04/04/2011 19:45	TRUE	1.016	0	0.17	0	75.7	26.4	143	16.6	22.7	9.5	
TPM-1S_CR_000006	04/04/2011 20:00	TRUE	1.016	0	0.173	0	75.4	26.5	151	16.1	23.7	11.4	
TPM-1S_CR_000006	04/04/2011 20:15	TRUE	1.016	0	0.163	0	75.1	26.5	152	16.2	22.3	11.2	
TPM-1S_CR_000006	04/04/2011 20:30	TRUE	1.016	0	0.16	0	74.6	26.5	152	15.2	21.4	10.4	
TPM-1S_CR_000006	04/04/2011 20:45	TRUE	1.016	0	0.163	0	74.8	26.5	148	15.1	21.4	10.8	
TPM-1S_CR_000006	04/04/2011 21:00	TRUE	1.016	0	0.173	0	74.1	26.5	148	15.7	21.8	9.9	
TPM-1S_CR_000006	04/04/2011 21:15	TRUE	1.016	0	0.17	0	75	26.5	151	15.5	22	10.2	
TPM-1S_CR_000006	04/04/2011 21:30	TRUE	1.016	0	0.15	0	75.5	26.6	153	15.8	21.8	11.2	
TPM-1S_CR_000006	04/04/2011 21:45	TRUE	1.016	0	0.167	0	73.3	26.5	157	15.9	22.3	11.1	
TPM-1S_CR_000006	04/04/2011 22:00	TRUE	1.017	0	0.183	0	73.1	26.5	156	15.9	22.4	10	
TPM-1S_CR_000006	04/04/2011 22:15	TRUE	1.017	0	0.17	0	74.4	26.5	156	15.3	21.7	10.2	
TPM-1S_CR_000006	04/04/2011 22:30	TRUE	1.017	0	0.183	0	73.5	26.4	160	17	23.6	11.7	
TPM-1S_CR_000006	04/04/2011 22:45	TRUE	1.016	0	0.183	0	73.6	26.4	160	17.6	24.4	11.7	
TPM-1S_CR_000006	04/04/2011 23:00	TRUE	1.016	0	0.177	0	75.3	26.5	159	17	23.1	12.5	
TPM-1S_CR_000006	04/04/2011 23:15	TRUE	1.016	0	0.177	0	76.4	26.4	161	16.3	23.8	11.7	
TPM-1S_CR_000006	04/04/2011 23:30	TRUE	1.016	0	0.17	0	75.8	26.4	161	17.4	24	12.8	
TPM-1S_CR_000006	04/04/2011 23:45	TRUE	1.016	0	0.18	0	76	26.4	165	16.2	21.8	11.1	
TPM-1S_CR_000006	04/05/2011 0:00	TRUE	1.016	0	0.147	0	78.5	26.4	165	17.8	23.3	12.8	
TPM-1S_CR_000006	04/05/2011 0:15	TRUE	1.016	0	0.18	0	76.3	26.3	167	18.1	23.7	13.5	
TPM-1S_CR_000006	04/05/2011 0:30	TRUE	1.016	0	0.16	0	75	26.3	166	17.5	23	11.2	
TPM-1S_CR_000006	04/05/2011 0:45	TRUE	1.016	0	0.153	0	77.5	26.2	165	16.5	21.8	11.4	
TPM-1S_CR_000006	04/05/2011 1:00	TRUE	1.015	0	0.167	0	75.6	26.3	165	16.7	21.3	11.9	
TPM-1S_CR_000006	04/05/2011 1:15	TRUE	1.015	0	0.177	0	76.3	26.2	162	16.2	21.5	11.2	
TPM-1S_CR_000006	04/05/2011 1:30	TRUE	1.015	0	0.183	0	78.5	26.1	162	17.3	21.9	13.2	
TPM-1S_CR_000006	04/05/2011 1:45	TRUE	1.015	0	0.167	0	76.6	26.1	164	17.1	22.7	13.1	
TPM-1S_CR_000006	04/05/2011 2:00	TRUE	1.014	0	0.167	0	77.1	26.1	166	18.2	24.3	11.5	
TPM-1S_CR_000006	04/05/2011 2:15	TRUE	1.014	0	0.163	0	78.5	26.1	167	16.9	23.7	10.5	
TPM-1S_CR_000006	04/05/2011 2:30	TRUE	1.014	0	0.16	0	78.5	26	172	17.4	22.3	11.4	
TPM-1S_CR_000006	04/05/2011 2:45	TRUE	1.014	0	0.157	0	78.3	26.1	172	15.5	21	9.7	
TPM-1S_CR_000006	04/05/2011 3:00	TRUE	1.014	0	0.11	0	78.2	26.1	174	16.7	24.4	9.8	
TPM-1S_CR_000006	04/05/2011 3:15	TRUE	1.014	0	0.12	0	76.1	26.2	179	15.7	23.1	10	
TPM-1S_CR_000006	04/05/2011 3:30	TRUE	1.014	0	0.163	0	76.7	26	178	15	22.4	8.7	
TPM-1S_CR_000006	04/05/2011 3:45	TRUE	1.014	0	0.12	0	77.1	26	179	14.2	19.1	9.1	
TPM-1S_CR_000006	04/05/2011 4:00	TRUE	1.014	0	0.12	0	77.7	26	178	13.6	20.8	8.7	
TPM-1S_CR_000006	04/05/2011 4:15	TRUE	1.014	0	0.137	0	77.6	26.1	179	14	19.2	8.2	
TPM-1S_CR_000006	04/05/2011 4:30	TRUE	1.014	0	0.133	0	78	26	177	13.9	18.5	8.3	
TPM-1S_CR_000006	04/05/2011 4:45	TRUE	1.014	0	0.15	0	79	26	176	15.3	21.2	9.8	
TPM-1S_CR_000006	04/05/2011 5:00	TRUE	1.014	0	0.137	0	77.5	26	178	14.6	21	10.5	
TPM-1S_CR_000006	04/05/2011 5:15	TRUE	1.014	0	0.137	0	78.2	26	177	13.8	19.4	7.4	
TPM-1S_CR_000006	04/05/2011 5:30	TRUE	1.014	0	0.153	0	78.9	25.9	181	14.3	19.7	8.2	
TPM-1S_CR_000006	04/05/2011 5:45	TRUE	1.014	0	0.15	0	78.1	25.9	179	14.6	19.8	8.1	
TPM-1S_CR_000006	04/05/2011 6:00	TRUE	1.014	0	0.28	0	77.7	25.9	182	14.3	19.5	6.6	
TPM-1S_CR_000006	04/05/2011 6:15	TRUE	1.014	0	3.405	0	77.7	25.9	183	12.1	18.6	7.2	
TPM-1S_CR_000006	04/05/2011 6:30	TRUE	1.015	0	14.04	0	77.9	25.8	182	13.7	20.8	8.6	
TPM-1S_CR_000006	04/05/2011 6:45	TRUE	1.015	0	31.53	0	77.4	25.9	183	12.7	18.1	7.8	
TPM-1S_CR_000006	04/05/2011 7:00	TRUE	1.014	0	64.43	0	78	25.9	181	14.1	20.2	8.6	
TPM-1S_CR_000006	04/05/2011 7:15	TRUE	1.014	0	119.2	0	76.9	26	183	12.8	18	8.2	
TPM-1S_CR_000006	04/05/2011 7:30	TRUE	1.015	0	162.5	0	77.2	26.2	186	12.6	19.8	7.3	
TPM-1S_CR_000006	04/05/2011 7:45	TRUE	1.015	0	194.5	0	76.3	26.3	192	12.5	21.3	6.8	
TPM-1S_CR_000006	04/05/2011 8:00	TRUE	1.015	0	218.8	0	76.3	26.4	189	13.6	19.4	7.9	
TPM-1S_CR_000006	04/05/2011 8:15	TRUE	1.015	0	148.1	0	76.5	26.5	192	14.3	20.2	8.5	
TPM-1S_CR_000006	04/05/2011 8:30	TRUE	1.015	0	314.1	0	76.9	26.4	197	15.3	20.7	8.6	
TPM-1S_CR_000006	04/05/2011 8:45	TRUE	1.015	0	329	0	76	26.7	197	14.9	21.3	8.6	
TPM-1S_CR_000006	04/05/2011 9:00	TRUE	1.015	0	502.1	0	75.5	26.8	206	15.2	20.6	8.9	
TPM-1S_CR_000006	04/05/2011 9:15	TRUE	1.015	0	670.7	0	73.7	27	201	14.5	20.5	7.5	
TPM-1S_CR_000006	04/05/2011 9:30	TRUE	1.015	0	530.4	0	72	27.4	206	15.7	20.4	10.8	
TPM-1S_CR_000006	04/05/2011 9:45	TRUE	1.015	0	534.8	0	75.1	27.1	204	15.5	20	10.6	
TPM-1S_CR_000006	04/05/2011 10:00	TRUE	1.016	0	713.9	0	73.2	27.4	200	15.5	22.7	9.5	
TPM-1S_CR_000006	04/05/2011 10:15	TRUE	1.015	0	824	0	70.1	27.7	196	15.7	22	9.2	
TPM-1S_CR_000006	04/05/2011 10:30	TRUE	1.016	0	833	0	69.3	27.8	200	15.3	21.9	8.8	
TPM-1S_CR_000006	04/05/2011 10:45	TRUE	1.015	0	841	0	67.5	28.2	204	16	21.4	9.6	
TPM-1S_CR_000006	04/05/2011 11:00	TRUE	1.015	0	644.7	0	69.6	27.9	203	15.4	21.5	9.3	
TPM-1S_CR_000006	04/05/2011 11:15	TRUE	1.016	0	485.4	0	67.4	27.6	220	13.9	21.2	9.5	
TPM-1S_CR_000006	04/05/2011 11:30	TRUE	1.016	0	678.9	0	67.7	27.7	222	14.9	19.5	10.5	
TPM-1S_CR_000006	04/05/2011 11:45	TRUE	1.016	0	913	0	64	27.8	215	15.5	19.1	11.3	
TPM-1S_CR_000006	04/05/2011 12:00	TRUE	1.016	0	818	0	68.6	28	206	16.1	23.1	7.8	
TPM-1S_CR_000006	04/05/2011 12:15	TRUE	1.015	0	912	0	65.3	28.3	210	16.5	21.6	10.4	
TPM-1S_CR_000006	04/05/2011 12:30	TRUE	1.015	0	828	0	67.5	28.1	204	16.4	21.4	9.6	
TPM-1S_CR_000006	04/05/2011 12:45	TRUE	1.015	0	923	0	66.2	28	211	15.4	23.6	7.9	
TPM-1S_CR_000006	04/05/2011 13:00	TRUE	1.015	0	993	0	64.8	28.2	208	17.4	23.8	11.4	
TPM-1S_CR_000006	04/05/2011 13:15	TRUE	1.014	0	999	0	62.7	28.5	215	14.9	24.4	7.1	
TPM-1S_CR_000006	04/05/2011 13:30	TRUE	1.015	0	918	0	62.7	28.4	212	15.9	22.8	10	
TPM-1S_CR_000006	04/05/2011 13:45	TRUE	1.014	0	882	0	62.7	28.6	213	16.6	23.1	7.7	
TPM-1S_CR_000006	04/05/2011 14:00	TRUE	1.014	0	933	0	62.8	28.5	212	17.4	23.7	11.5	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 1321229

TPM-1S_CR_000006	04/05/2011 14:15	TRUE	1.014	0	786.8	0	62.6	28.5	220	16.7	24.7	10.4
TPM-1S_CR_000006	04/05/2011 14:30	TRUE	1.015	0	15.1	0	65.1	28.6	329	25.2	34.9	9.2
TPM-1S_CR_000006	04/05/2011 14:45	TRUE	1.015	0	43.66	0.005	76.1	22	332	15.7	28.1	7.4
TPM-1S_CR_000006	04/05/2011 15:00	TRUE	1.016	0	113.5	0.132	83.9	20.7	331	5.3	10.1	1.6
TPM-1S_CR_000006	04/05/2011 15:15	TRUE	1.015	0	175.9	0	83.7	20.5	1	2.9	4.6	0.7
TPM-1S_CR_000006	04/05/2011 15:30	TRUE	1.014	0	184.8	0	80.9	21.2	99	5.1	7.3	2.5
TPM-1S_CR_000006	04/05/2011 15:45	TRUE	1.014	0	125.4	0	79.2	22.4	131	4	7.2	1.7
TPM-1S_CR_000006	04/05/2011 16:00	TRUE	1.014	0	155.4	0.001	77.5	22.5	141	4	9.4	1.4
TPM-1S_CR_000006	04/05/2011 16:15	TRUE	1.014	0	235.8	0	78.3	23.4	181	10.6	15.2	7
TPM-1S_CR_000006	04/05/2011 16:30	TRUE	1.014	0	303.1	0	75.5	23.5	198	7.6	12	4.5
TPM-1S_CR_000006	04/05/2011 16:45	TRUE	1.013	0	384.7	0	74	24	224	5.5	8.2	3
TPM-1S_CR_000006	04/05/2011 17:00	TRUE	1.013	0	177.7	0	73.7	24.8	202	9	12.5	5.5
TPM-1S_CR_000006	04/05/2011 17:15	TRUE	1.013	0	93.8	0	73.8	24.7	222	12	16.6	6.2
TPM-1S_CR_000006	04/05/2011 17:30	TRUE	1.014	0	61.01	0	73.5	24.4	252	7.5	10.3	4.9
TPM-1S_CR_000006	04/05/2011 17:45	TRUE	1.014	0	74.89	0	70.5	24.6	250	6.6	9	4.2
TPM-1S_CR_000006	04/05/2011 18:00	TRUE	1.014	0	51.18	0	70.9	24.6	258	6.4	8.7	4.2
TPM-1S_CR_000006	04/05/2011 18:15	TRUE	1.014	0	31.54	0	71.2	24.6	277	6.5	9.3	4.5
TPM-1S_CR_000006	04/05/2011 18:30	TRUE	1.014	0	19.55	0	69.9	24.5	278	6.4	9	4.5
TPM-1S_CR_000006	04/05/2011 18:45	TRUE	1.014	0	3.684	0	70.5	24.6	283	6	9.3	3.6
TPM-1S_CR_000006	04/05/2011 19:00	TRUE	1.014	0	0.313	0	70.1	24.4	267	4.9	7.5	3.4
TPM-1S_CR_000006	04/05/2011 19:15	TRUE	1.014	0	0.183	0	71.6	24.5	246	3.7	6.5	2.1
TPM-1S_CR_000006	04/05/2011 19:30	TRUE	1.014	0	0.173	0	71.1	24.6	251	2.9	4.7	0.6
TPM-1S_CR_000006	04/05/2011 19:45	TRUE	1.014	0	0.163	0	69.8	24.8	272	3.6	5.7	2.2
TPM-1S_CR_000006	04/05/2011 20:00	TRUE	1.014	0	0.157	0	68.7	24.9	312	3.9	6.6	1.5
TPM-1S_CR_000006	04/05/2011 20:15	TRUE	1.014	0	0.167	0	68	25	305	3.8	6.7	1.6
TPM-1S_CR_000006	04/05/2011 20:30	TRUE	1.014	0	0.173	0	67.6	25	313	3.8	5.3	1.8
TPM-1S_CR_000006	04/05/2011 20:45	TRUE	1.015	0	0.183	0	67.8	24.9	318	4.5	6.5	2.7
TPM-1S_CR_000006	04/05/2011 21:00	TRUE	1.015	0	0.177	0	68.4	24.8	315	3.8	5.2	2.4
TPM-1S_CR_000006	04/05/2011 21:15	TRUE	1.016	0	0.17	0	69.5	24.7	316	5.9	8.1	3.5
TPM-1S_CR_000006	04/05/2011 21:30	TRUE	1.016	0	0.17	0	72.2	24.6	323	5.8	7.4	3.9
TPM-1S_CR_000006	04/05/2011 21:45	TRUE	1.016	0	0.187	0	74	24.2	334	6.9	8.8	4.2
TPM-1S_CR_000006	04/05/2011 22:00	TRUE	1.016	0	0.177	0	74.5	24.1	349	7.8	10	4.5
TPM-1S_CR_000006	04/05/2011 22:15	TRUE	1.016	0	0.18	0	73.1	24	357	6	9	3.4
TPM-1S_CR_000006	04/05/2011 22:30	TRUE	1.017	0	0.177	0	71.9	23.9	347	7.1	9.9	4
TPM-1S_CR_000006	04/05/2011 22:45	TRUE	1.016	0	0.173	0	72.4	23.8	2	6.9	10	4.1
TPM-1S_CR_000006	04/05/2011 23:00	TRUE	1.016	0	0.177	0	72.2	23.7	342	8.6	11.2	6.5
TPM-1S_CR_000006	04/05/2011 23:15	TRUE	1.017	0	0.193	0	75.4	23.4	341	6.7	9.1	4.6
TPM-1S_CR_000006	04/05/2011 23:30	TRUE	1.017	0	0.187	0	76.9	23.2	324	5.7	8.1	3.8
TPM-1S_CR_000006	04/05/2011 23:45	TRUE	1.017	0	0.173	0	78.5	23	300	4.2	5.3	3
TPM-1S_CR_000006	04/06/2011 0:00	TRUE	1.018	0	0.19	0	79.3	22.8	271	4.4	5.7	2.7
TPM-1S_CR_000006	04/06/2011 0:15	TRUE	1.018	0	0.177	0	80.5	22.6	275	4.5	5.7	2.6
TPM-1S_CR_000006	04/06/2011 0:30	TRUE	1.018	0	0.173	0	80	22.6	273	3.7	5.4	1.8
TPM-1S_CR_000006	04/06/2011 0:45	TRUE	1.018	0	0.167	0	80.1	22.5	283	3.6	5.3	2.2
TPM-1S_CR_000006	04/06/2011 1:00	TRUE	1.018	0	0.18	0	80.4	22.5	295	6.8	9.7	3.8
TPM-1S_CR_000006	04/06/2011 1:15	TRUE	1.018	0	0.193	0	82.5	21.6	310	7.1	9.2	4.4
TPM-1S_CR_000006	04/06/2011 1:30	TRUE	1.018	0	0.19	0	85.7	21.1	314	6.5	8.3	5
TPM-1S_CR_000006	04/06/2011 1:45	TRUE	1.018	0	0.173	0	86.3	21.2	324	7.4	9.3	5.9
TPM-1S_CR_000006	04/06/2011 2:00	TRUE	1.018	0	0.17	0	86.5	21.1	333	7.4	9.7	5.6
TPM-1S_CR_000006	04/06/2011 2:15	TRUE	1.018	0	0.17	0	87.5	21	337	9	11.4	6.5
TPM-1S_CR_000006	04/06/2011 2:30	TRUE	1.017	0	0.17	0	86.3	20.9	345	9.6	12.1	6.8
TPM-1S_CR_000006	04/06/2011 2:45	TRUE	1.017	0	0.183	0	86.7	20.9	341	9.5	12.3	6.4
TPM-1S_CR_000006	04/06/2011 3:00	TRUE	1.017	0	0.183	0	87.8	20.9	346	6.3	9.3	3.2
TPM-1S_CR_000006	04/06/2011 3:15	TRUE	1.016	0	0.177	0	87.5	20.8	326	6.8	9.1	4.2
TPM-1S_CR_000006	04/06/2011 3:30	TRUE	1.017	0	0.18	0	88.2	20.5	331	5.8	9.3	3.8
TPM-1S_CR_000006	04/06/2011 3:45	TRUE	1.017	0	0.193	0	88.3	20.4	336	8.2	12.3	6
TPM-1S_CR_000006	04/06/2011 4:00	TRUE	1.017	0	0.19	0	88.7	20.2	339	10.2	14.6	6.7
TPM-1S_CR_000006	04/06/2011 4:15	TRUE	1.017	0	0.177	0	89.3	20.1	341	9.4	12	6.8
TPM-1S_CR_000006	04/06/2011 4:30	TRUE	1.017	0	0.173	0	89	20	341	8.7	11.3	6.1
TPM-1S_CR_000006	04/06/2011 4:45	TRUE	1.017	0	0.16	0	90.5	19.9	344	9.1	11.6	5.8
TPM-1S_CR_000006	04/06/2011 5:00	TRUE	1.017	0	0.193	0	89.9	19.9	344	9.9	13.7	7.6
TPM-1S_CR_000006	04/06/2011 5:15	TRUE	1.017	0	0.193	0	90.2	19.8	345	10.3	12.8	7.8
TPM-1S_CR_000006	04/06/2011 5:30	TRUE	1.017	0	0.183	0	90.6	19.7	346	9.9	13.6	6.8
TPM-1S_CR_000006	04/06/2011 5:45	TRUE	1.017	0	0.187	0	91.2	19.7	347	10.4	13.4	7.4
TPM-1S_CR_000006	04/06/2011 6:00	TRUE	1.017	0	0.263	0	90.6	19.7	349	11.7	15.3	7.7
TPM-1S_CR_000006	04/06/2011 6:15	TRUE	1.017	0	3.412	0	90.9	19.9	347	12.5	15.3	9.6
TPM-1S_CR_000006	04/06/2011 6:30	TRUE	1.018	0	18.6	0	91.3	19.6	342	12.5	16.6	9.8
TPM-1S_CR_000006	04/06/2011 6:45	TRUE	1.018	0	50.75	0	91.3	19.4	349	11.4	14.2	8.3
TPM-1S_CR_000006	04/06/2011 7:00	TRUE	1.018	0	99.2	0	90.9	19.2	354	10.6	13.6	7.4
TPM-1S_CR_000006	04/06/2011 7:15	TRUE	1.018	0	149.7	0	90	19.6	348	10.6	13.6	7.3
TPM-1S_CR_000006	04/06/2011 7:30	TRUE	1.019	0	200.8	0	89.5	19.4	356	10.7	14.3	6.5
TPM-1S_CR_000006	04/06/2011 7:45	TRUE	1.019	0	260.2	0	88.2	19.7	353	9.9	13.1	5.4
TPM-1S_CR_000006	04/06/2011 8:00	TRUE	1.019	0	315.2	0	86.7	20	348	9.8	12.2	7.1
TPM-1S_CR_000006	04/06/2011 8:15	TRUE	1.019	0	374.5	0	84.8	20.4	357	7.9	11	4.3
TPM-1S_CR_000006	04/06/2011 8:30	TRUE	1.019	0	460.2	0	82.7	21.1	41	5.9	8.4	4
TPM-1S_CR_000006	04/06/2011 8:45	TRUE	1.019	0	435.4	0	80.6	22.1	41	9.8	12.9	6.8
TPM-1S_CR_000006	04/06/2011 9:00	TRUE	1.019	0	537.8	0	80.6	22.3	46	9.6	12.5	4.5
TPM-1S_CR_000006	04/06/2011 9:15	TRUE	1.02	0	590.6	0	79.3	22.6	37	10.1	13.5	6.6
TPM-1S_CR_000006	04/06/2011 9:30	TRUE	1.02	0	639	0	78.6	22.9	43	10.2	13.8	6.9
TPM-1S_CR_000006	04/06/2011 9:45	TRUE	1.02	0	692.9	0	76.9	23.3	40	11.5	16.5	6.6
TPM-1S_CR_000006	04/06/2011 10:00	TRUE	1.02	0	716	0	78	23.7	42	12.2	17.8	8.2
TPM-1S_CR_000006	04/06/2011 10:15	TRUE	1.02	0	780	0	76.2	23.9	44	12.5	18.6	6.8
TPM-1S_CR_000006	04/06/2011 10:30	TRUE	1.02	0	818	0	75.5	24.1	50	12.4	16	7.5
TPM-1S_CR_000006	04/06/2011 10:45	TRUE	1.02	0	860	0	77	24.3	46	12.1	16.7	7.6
TPM-1S_CR_000006	04/06/2011 11:00	TRUE	1.02	0	867	0	76.9	24.6	50	11.8	16	7.4
TPM-1S_CR_000006	04/06/2011 11:15	TRUE	1.02	0	897	0	75.4	24.8	56	12.5	16.5	8.2
TPM-1S_CR_000006	04/06/2011 11:30	TRUE	1.02	0	919	0	74.1	25.1	54	12.1	16.3	7.2
TPM-1S_CR_000006	04/06/2011 11:45	TRUE	1.02	0	936	0	74.8	25.5	48	13.6	18.2	8.7
TPM-1S_CR_000006	04/06/2011 12:00	TRUE	1.02	0	948	0	74.2	25.4	53	13.4	17.2	8.6
TPM-1S_CR_000006	04/06/2011 12:15	TRUE	1.02	0	961	0	74.1	25.5	48	14.4	18.5	9
TPM-1S_CR_000006	04/06/2011 12:30	TRUE	1.02	0	978	0	73.5	25.8	48	14.7	18.9	10.9
TPM-1S_CR_000006	04/06/2011 12:45	TRUE	1.02	0	987	0	73.6	25.6	55	14.2	19.2	9.5
TPM-1S_CR_000006	04/06/2011 13:00	TRUE	1.02	0	780.8	0	73.6	25.9	56	14.8	18.9	9.8
TPM-1S_CR_000006	04/06/2011 13:15	TRUE	1.02	0	722	0	72.3	25.8	61	15.1	21	9
TPM-1S_CR_000006	04/06/2011 13:30	TRUE	1.02	0	402.6	0	73.7	25.8	64	16.8	22.8	11.6
TPM-1S_CR_000006	04/06/2011 13:45	TRUE	1.02	0	530.3	0	74.2	25.6	69	16.9	22.5	10.9
TPM-1S_CR_000006	04/06/2011 14:00	TRUE	1.02	0	328.3	0	74.1	25.4	69	16.7	22.9	11
TPM-1S_CR_000006	04/06/2011 14:15	TRUE	1.019	0	344.6	0	72.6	25.3	66	16.5	21.8	11
TPM-1S_CR_000006	04/06/2011 14:30	TRUE	1.019	0	504.4	0	74.2	25.5	65	15.9	21.3	10.7
TPM-1S_CR_000006	04/06/2011 14:45	TRUE	1.019	0	487.6	0	70.9	25.5	65	15.8	21.8	10.7
TPM-1S_CR_000006	04/06/2011 15:00	TRUE	1.019	0	405.2	0	71.8	25.5	65	16.1	22.1	10.7
TPM-1S_CR_000006	04/06/2011 15:15	TRUE	1.019	0	709	0	70.9	25.4	71	16	20.8	10.4
TPM-1S_CR_000006	04/06/2011 15:30	TRUE	1.019	0	694.7	0	71.2	25.6	68	16.2	22.5	11.9

TPM-1S_CR_000006	04/06/2011 15:45	TRUE	1.019	0	622.4	0	72.3	25.5	71	16.1	23.1	11.1	
TPM-1S_CR_000006	04/06/2011 16:00	TRUE	1.019	0	422.7	0	71.8	25.6	71	15.4	20.5	10.4	
TPM-1S_CR_000006	04/06/2011 16:15	TRUE	1.019	0	450.2	0	70.9	25.4	69	15.9	20.8	10.5	
TPM-1S_CR_000006	04/06/2011 16:30	TRUE	1.019	0	275.3	0	73.6	25.5	75	15.4	19.3	10.3	
TPM-1S_CR_000006	04/06/2011 16:45	TRUE	1.018	0	182.8	0	70.5	25.3	70	14.6	19.4	8.9	
TPM-1S_CR_000006	04/06/2011 17:00	TRUE	1.019	0	176.1	0	73.5	25.2	70	14.2	20.1	8.6	
TPM-1S_CR_000006	04/06/2011 17:15	TRUE	1.019	0	133.9	0	72.2	25.1	66	13.6	19.2	8.8	
TPM-1S_CR_000006	04/06/2011 17:30	TRUE	1.019	0	61.37	0	71.3	25.3	69	13.6	18.9	9.5	
TPM-1S_CR_000006	04/06/2011 17:45	TRUE	1.019	0	37.62	0	73.5	25.2	64	14.2	19.9	9.4	
TPM-1S_CR_000006	04/06/2011 18:00	TRUE	1.019	0	39.79	0	72.4	25.1	63	14.4	20.8	9	
TPM-1S_CR_000006	04/06/2011 18:15	TRUE	1.019	0	38.09	0	74	25.2	69	13.6	18.2	8.2	
TPM-1S_CR_000006	04/06/2011 18:30	TRUE	1.019	0	24.39	0	72.9	25.1	72	14.3	19.2	9.8	
TPM-1S_CR_000006	04/06/2011 18:45	TRUE	1.019	0	6.753	0	74.5	25	74	14.1	19.9	9.2	
TPM-1S_CR_000006	04/06/2011 19:00	TRUE	1.019	0	0.956	0	73.7	25	79	14.2	19.6	9.3	
TPM-1S_CR_000006	04/06/2011 19:15	TRUE	1.019	0	0.187	0	74.6	25	82	13.7	18.2	9.5	
TPM-1S_CR_000006	04/06/2011 19:30	TRUE	1.019	0	0.183	0	75	25	84	13	18.4	8	
TPM-1S_CR_000006	04/06/2011 19:45	TRUE	1.019	0	0.17	0	75.1	25	93	13	17.7	7.9	
TPM-1S_CR_000006	04/06/2011 20:00	TRUE	1.019	0	0.167	0	75.1	25	93	13.5	18.7	9	
TPM-1S_CR_000006	04/06/2011 20:15	TRUE	1.019	0	0.177	0	74.1	24.9	94	11.8	17.1	7.1	
TPM-1S_CR_000006	04/06/2011 20:30	TRUE	1.019	0	0.187	0	75.2	25	90	11.5	16.6	7.3	
TPM-1S_CR_000006	04/06/2011 20:45	TRUE	1.02	0	0.177	0	75.4	24.9	94	12.2	16	7	
TPM-1S_CR_000006	04/06/2011 21:00	TRUE	1.02	0	0.163	0	74.1	24.9	95	10.7	15.4	7	
TPM-1S_CR_000006	04/06/2011 21:15	TRUE	1.02	0	0.16	0	75.2	25	96	11.4	16.1	7.2	
TPM-1S_CR_000006	04/06/2011 21:30	TRUE	1.02	0	0.173	0	74.1	25	94	11.6	16.7	7.5	
TPM-1S_CR_000006	04/06/2011 21:45	TRUE	1.02	0	0.18	0	74.7	24.9	91	11.6	16.6	7.8	
TPM-1S_CR_000006	04/06/2011 22:00	TRUE	1.02	0	0.113	0	75.1	25	91	10.7	15.3	7.2	
TPM-1S_CR_000006	04/06/2011 22:15	TRUE	1.02	0	0.163	0	75.7	25	105	11.4	15.8	7.7	
TPM-1S_CR_000006	04/06/2011 22:30	TRUE	1.02	0	0.17	0	74.9	24.9	106	11.6	16.6	7.3	
TPM-1S_CR_000006	04/06/2011 22:45	TRUE	1.02	0	0.18	0	76.1	24.9	105	10.4	14.4	6.9	
TPM-1S_CR_000006	04/06/2011 23:00	TRUE	1.02	0	0.167	0	75.8	24.9	113	10.1	14.2	6.1	
TPM-1S_CR_000006	04/06/2011 23:15	TRUE	1.02	0	0.153	0	75.5	24.8	109	10.8	15.3	6.6	
TPM-1S_CR_000006	04/06/2011 23:30	TRUE	1.02	0	0.17	0	75.2	24.8	107	9.6	15.4	5.7	
TPM-1S_CR_000006	04/06/2011 23:45	TRUE	1.02	0	0.17	0	76.4	24.9	112	9.6	14.2	5.7	
TPM-1S_CR_000006	04/07/2011 0:00	TRUE	1.02	0	0.16	0	76.7	24.9	109	10	14.4	5.9	
TPM-1S_CR_000006	04/07/2011 0:15	TRUE	1.02	0	0.163	0	76.6	24.9	104	7.1	11.4	4.5	
TPM-1S_CR_000006	04/07/2011 0:30	TRUE	1.02	0	0.15	0	77.2	24.8	107	8.8	12.2	5.2	
TPM-1S_CR_000006	04/07/2011 0:45	TRUE	1.02	0	0.17	0	75.9	24.9	112	8	12.2	5.4	
TPM-1S_CR_000006	04/07/2011 1:00	TRUE	1.02	0	0.14	0	76.3	24.8	106	7	9.8	4.7	
TPM-1S_CR_000006	04/07/2011 1:15	TRUE	1.019	0	0.16	0	76.4	24.8	105	7.1	9.5	4.8	
TPM-1S_CR_000006	04/07/2011 1:30	TRUE	1.019	0	0.16	0	77.1	24.8	109	7.2	10.1	4.7	
TPM-1S_CR_000006	04/07/2011 1:45	TRUE	1.019	0	0.123	0	77.8	24.8	113	7.9	11.2	5.3	
TPM-1S_CR_000006	04/07/2011 2:00	TRUE	1.019	0	0.16	0	77.6	24.8	110	8.2	11.2	5.4	
TPM-1S_CR_000006	04/07/2011 2:15	TRUE	1.019	0	0.153	0	79.6	24.7	103	8.5	12.1	4.9	
TPM-1S_CR_000006	04/07/2011 2:30	TRUE	1.019	0	0.123	0	78.7	24.7	97	8.4	13	5.3	
TPM-1S_CR_000006	04/07/2011 2:45	TRUE	1.018	0	0.14	0	78	24.7	98	8.2	11.8	5.5	
TPM-1S_CR_000006	04/07/2011 3:00	TRUE	1.018	0	0.147	0	78.9	24.7	100	8.5	12.7	4.4	
TPM-1S_CR_000006	04/07/2011 3:15	TRUE	1.018	0	0.143	0	78.5	24.7	106	7.2	11.8	4.7	
TPM-1S_CR_000006	04/07/2011 3:30	TRUE	1.018	0	0.127	0	79.5	24.7	108	6.6	9.3	4.1	
TPM-1S_CR_000006	04/07/2011 3:45	TRUE	1.018	0	0.137	0	79.7	24.7	108	7.3	11.6	4.6	
TPM-1S_CR_000006	04/07/2011 4:00	TRUE	1.018	0	0.15	0	79.7	24.7	107	6.4	9.7	4.1	
TPM-1S_CR_000006	04/07/2011 4:15	TRUE	1.018	0	0.137	0	80.8	24.8	115	7	10	4.8	
TPM-1S_CR_000006	04/07/2011 4:30	TRUE	1.018	0	0.14	0	80.5	24.7	125	7.1	10.1	5.1	
TPM-1S_CR_000006	04/07/2011 4:45	TRUE	1.018	0	0.143	0	80.2	24.6	117	6.8	9.9	4.5	
TPM-1S_CR_000006	04/07/2011 5:00	TRUE	1.018	0	0.117	0	80	24.5	116	7	10	4.3	
TPM-1S_CR_000006	04/07/2011 5:15	TRUE	1.018	0	0.147	0	79.9	24.5	116	6.4	9.6	4.2	
TPM-1S_CR_000006	04/07/2011 5:30	TRUE	1.018	0	0.143	0	79.6	24.4	112	6.1	9	4	
TPM-1S_CR_000006	04/07/2011 5:45	TRUE	1.018	0	0.16	0	80.2	24.5	112	6.4	8.3	3.9	
TPM-1S_CR_000006	04/07/2011 6:00	TRUE	1.018	0	0.466	0	79.4	24.5	113	6.3	9	4.3	
TPM-1S_CR_000006	04/07/2011 6:15	TRUE	1.019	0	4.385	0	79	24.5	110	6.4	8.3	4.2	
TPM-1S_CR_000006	04/07/2011 6:30	TRUE	1.019	0	16.76	0	77.5	24.5	108	6	7.8	4.4	
TPM-1S_CR_000006	04/07/2011 6:45	TRUE	1.019	0	36.23	0	78.3	24.6	106	5.4	8	3.3	
TPM-1S_CR_000006	04/07/2011 7:00	TRUE	1.019	0	86.8	0	79.2	24.6	108	5.5	7.9	3.5	
TPM-1S_CR_000006	04/07/2011 7:15	TRUE	1.019	0	116.6	0	76.6	24.8	112	7	23.2	4.6	
TPM-1S_CR_000006	04/07/2011 7:30	TRUE	1.019	0	70.97	0	76	25.1	110	6.9	10.1	4.4	
TPM-1S_CR_000006	04/07/2011 7:45	TRUE	1.019	0	298.2	0	74.9	24.9	105	7.2	11.9	4.1	
TPM-1S_CR_000006	04/07/2011 8:00	TRUE	1.019	0	328.5	0	72.4	25.5	100	8.7	11.9	5.7	
TPM-1S_CR_000006	04/07/2011 8:15	TRUE	1.02	0	377	0	71.8	25.6	99	8.5	11.9	5.9	
TPM-1S_CR_000006	04/07/2011 8:30	TRUE	1.02	0	434.7	0	72.1	25.8	98	8.8	12.3	5	
TPM-1S_CR_000006	04/07/2011 8:45	TRUE	1.02	0	496	0.001	68.6	25.9	99	9.5	12.6	5.9	
TPM-1S_CR_000006	04/07/2011 9:00	TRUE	1.02	0	554.1	0	69.4	25.9	100	9.2	12.9	5.8	
TPM-1S_CR_000006	04/07/2011 9:15	TRUE	1.02	0	610.2	0	69.7	26.1	103	8.6	12.7	4.7	
TPM-1S_CR_000006	04/07/2011 9:30	TRUE	1.02	0	663.9	0	67.2	26.4	113	10.3	15.7	5.9	
TPM-1S_CR_000006	04/07/2011 9:45	TRUE	1.02	0	715.1	0	67.8	26.1	120	11.2	15.7	7.3	
TPM-1S_CR_000006	04/07/2011 10:00	TRUE	1.02	0	731.6	0	68.7	26.4	122	10.6	14.1	7.5	
TPM-1S_CR_000006	04/07/2011 10:15	TRUE	1.02	0	799.1	0	66.3	26.5	115	9.5	13.8	6.2	
TPM-1S_CR_000006	04/07/2011 10:30	TRUE	1.02	0	670.6	0	64.4	26.7	117	8.8	12.7	4.8	
TPM-1S_CR_000006	04/07/2011 10:45	TRUE	1.02	0	777.1	0	66.5	26.7	100	9.2	14	6	
TPM-1S_CR_000006	04/07/2011 11:00	TRUE	1.02	0	815	0	67.1	26.5	105	10.1	15.1	6	
TPM-1S_CR_000006	04/07/2011 11:15	TRUE	1.02	0	930	0	69.3	26.5	113	10.4	14.6	5.5	
TPM-1S_CR_000006	04/07/2011 11:30	TRUE	1.02	0	729.6	0	68	26.6	110	9.9	15.1	6.2	
TPM-1S_CR_000006	04/07/2011 11:45	TRUE	1.02	0	572.1	0	71.8	26.8	99	10.4	14.4	5.6	
TPM-1S_CR_000006	04/07/2011 12:00	TRUE	1.02	0	654.9	0	70	26.6	113	10.6	15.5	6.3	
TPM-1S_CR_000006	04/07/2011 12:15	TRUE	1.02	0	550.1	0	68	26.6	126	9.9	14.9	5.4	
TPM-1S_CR_000006	04/07/2011 12:30	TRUE	1.02	0	497.1	0	67.1	26.7	127	10.6	15.3	6.4	
TPM-1S_CR_000006	04/07/2011 12:45	TRUE	1.02	0	646.9	0	72.6	26.6	127	10.6	16.1	5.5	
TPM-1S_CR_000006	04/07/2011 13:00	TRUE	1.02	0	761.5	0	71.3	26.6	140	11.1	18	7	
TPM-1S_CR_000006	04/07/2011 13:15	TRUE	1.02	0	745.6	0	68.4	26.7	138	10.2	17.1	5.8	
TPM-1S_CR_000006	04/07/2011 13:30	TRUE	1.019	0	433.7	0	68.9	26.9	133	9.5	14.7	3.7	
TPM-1S_CR_000006	04/07/2011 13:45	TRUE	1.019	0	471.5	0	68.9	26.6	112	9.7	13.9	6.5	
TPM-1S_CR_000006	04/07/2011 14:00	TRUE	1.019	0	507.3	0	67.8	26.7	97	10	14.1	5.8	
TPM-1S_CR_000006	04/07/2011 14:15	TRUE	1.019	0	693.9	0	67.4	26.7	103	9.9	15.4	4.6	
TPM-1S_CR_000006	04/07/2011 14:30	TRUE	1.018	0	864	0	65	26.8	103	10.7	15.6	6.3	
TPM-1S_CR_000006	04/07/2011 14:45	TRUE	1.018	0	670.5	0	65.8	26.9	109	10.6	15.4	6.3	
TPM-1S_CR_000006	04/07/2011 15:00	TRUE	1.018	0	585.3	0	67.4	27	97	11.3	16.5	7.2	
TPM-1S_CR_000006	04/07/2011 15:15	TRUE	1.018	0	675.5	0	66.6	26.8	99	10.4	15.5	5.7	
TPM-1S_CR_000006	04/07/2011 15:30	TRUE	1.018	0	533.3	0	67.4	27	106	10.9	15.5	5.8	
TPM-1S_CR_000006	04/07/2011 15:45	TRUE	1.018	0	618.9	0	66.1	26.9	99	10.9	15.8	5.6	
TPM-1S_CR_000006	04/07/2011 16:00	TRUE	1.017	0	483.3	0	67.3	26.9	99	12.1	17.5	7.6	
TPM-1S_CR_000006	04/07/2011 16:15	TRUE	1.017	0	399.8	0	69.6	26.7	105	11.5	15.9	7.5	
TPM-1S_CR_000006	04/07/2011 16:30	TRUE	1.017	0	302.2	0	67.7	26.8	106	11.9	16.3	7.8	
TPM-1S_CR_000006	04/07/2011 16:45	TRUE	1.017	0	390	0	67.4	26.8	101	11.9	17.3	7.8	
TPM-1S_CR_000006	04/07/2011 17:00	TRUE	1.017	0	345.6	0	68.3	26.7	95	12.3	18.3	7.9	

TPM-1S_CR_000006	04/07/2011 17:15	TRUE	1.017	0	273	0	69.8	26.5	103	12.1	17	8.4	
TPM-1S_CR_000006	04/07/2011 17:30	TRUE	1.017	0	128.2	0	72.6	26.5	96	11.9	15.4	8.2	
TPM-1S_CR_000006	04/07/2011 17:45	TRUE	1.017	0	159.7	0	71.2	26.4	96	11	16.6	6.2	
TPM-1S_CR_000006	04/07/2011 18:00	TRUE	1.017	0	109.2	0	70.2	26.4	98	11.9	16.1	7.8	
TPM-1S_CR_000006	04/07/2011 18:15	TRUE	1.017	0	62.89	0	71.3	26.3	100	11.5	16.3	7	
TPM-1S_CR_000006	04/07/2011 18:30	TRUE	1.017	0	21.78	0	72.8	26.2	101	12	16.4	7.3	
TPM-1S_CR_000006	04/07/2011 18:45	TRUE	1.017	0	5.989	0	71.7	26	102	12.1	16.8	7.8	
TPM-1S_CR_000006	04/07/2011 19:00	TRUE	1.017	0	1.043	0	73.7	26	111	12.5	17.6	7.8	
TPM-1S_CR_000006	04/07/2011 19:15	TRUE	1.017	0	0.177	0	74.2	25.9	105	11.9	17.5	7.1	
TPM-1S_CR_000006	04/07/2011 19:30	TRUE	1.017	0	0.17	0	74.9	26	112	11.8	17.6	7.5	
TPM-1S_CR_000006	04/07/2011 19:45	TRUE	1.017	0	0.13	0	75.4	25.9	111	11.4	16.2	7.8	
TPM-1S_CR_000006	04/07/2011 20:00	TRUE	1.018	0	0.15	0	74.7	25.8	109	11.4	16.8	7.5	
TPM-1S_CR_000006	04/07/2011 20:15	TRUE	1.018	0	0.143	0	76.7	25.9	108	10.7	16.2	5.5	
TPM-1S_CR_000006	04/07/2011 20:30	TRUE	1.018	0	0.133	0	75.9	25.9	106	11.4	17	6.5	
TPM-1S_CR_000006	04/07/2011 20:45	TRUE	1.018	0	0.103	0	77.2	26	106	11.4	15.6	7.3	
TPM-1S_CR_000006	04/07/2011 21:00	TRUE	1.018	0	0.14	0	76.9	25.9	101	11.9	18.7	7.1	
TPM-1S_CR_000006	04/07/2011 21:15	TRUE	1.018	0	0.107	0	75.8	25.8	100	12	16	7.9	
TPM-1S_CR_000006	04/07/2011 21:30	TRUE	1.018	0	0.123	0	74.9	25.8	104	11.2	16.3	6.6	
TPM-1S_CR_000006	04/07/2011 21:45	TRUE	1.019	0	0.14	0	76.7	25.9	103	11	17.3	6.8	
TPM-1S_CR_000006	04/07/2011 22:00	TRUE	1.019	0	0.14	0	75.6	25.8	112	12.1	16.5	8.2	
TPM-1S_CR_000006	04/07/2011 22:15	TRUE	1.019	0	0.107	0	74.8	25.8	98	12.8	18.3	7.7	
TPM-1S_CR_000006	04/07/2011 22:30	TRUE	1.019	0	0.093	0	74.2	25.8	98	12.2	17.8	8.2	
TPM-1S_CR_000006	04/07/2011 22:45	TRUE	1.019	0	0.107	0	75.2	25.9	100	12.8	17.7	8.2	
TPM-1S_CR_000006	04/07/2011 23:00	TRUE	1.019	0	0.103	0	74.9	25.8	100	12.4	18.2	8.2	
TPM-1S_CR_000006	04/07/2011 23:15	TRUE	1.019	0	0.143	0	75.8	25.8	96	12.1	16.5	7.6	
TPM-1S_CR_000006	04/07/2011 23:30	TRUE	1.019	0	0.153	0	76.1	25.8	102	11.6	17.1	5.6	
TPM-1S_CR_000006	04/07/2011 23:45	TRUE	1.019	0	0.147	0	73.5	25.7	109	11.4	16.3	7.5	
TPM-1S_CR_000006	04/08/2011 0:00	TRUE	1.019	0	0.1	0	75.2	25.8	111	11.8	16.5	7.9	
TPM-1S_CR_000006	04/08/2011 0:15	TRUE	1.019	0	0.177	0	76.2	25.7	112	9.5	14.2	5.7	
TPM-1S_CR_000006	04/08/2011 0:30	TRUE	1.019	0	0.163	0	77.1	25.6	112	10.8	14.6	7.6	
TPM-1S_CR_000006	04/08/2011 0:45	TRUE	1.019	0	0.153	0	76.7	25.7	108	9.5	14.4	6.3	
TPM-1S_CR_000006	04/08/2011 1:00	TRUE	1.018	0	0.11	0	76.2	25.7	109	8.5	12.5	5.4	
TPM-1S_CR_000006	04/08/2011 1:15	TRUE	1.018	0	0.097	0	75.4	25.6	108	9.3	13	4.9	
TPM-1S_CR_000006	04/08/2011 1:30	TRUE	1.018	0	0.167	0	77	25.7	110	9.4	12.7	6.1	
TPM-1S_CR_000006	04/08/2011 1:45	TRUE	1.018	0	0.143	0	76.7	25.6	114	9.4	13.1	5.7	
TPM-1S_CR_000006	04/08/2011 2:00	TRUE	1.018	0	0.157	0	76.8	25.7	114	8.6	12.8	5.3	
TPM-1S_CR_000006	04/08/2011 2:15	TRUE	1.018	0	0.14	0	77.5	25.6	119	8.3	12	5.8	
TPM-1S_CR_000006	04/08/2011 2:30	TRUE	1.018	0	0.163	0	78	25.5	127	8.4	12.4	5.9	
TPM-1S_CR_000006	04/08/2011 2:45	TRUE	1.017	0	0.14	0	78.4	25.4	122	8.7	12.2	5.7	
TPM-1S_CR_000006	04/08/2011 3:00	TRUE	1.017	0	0.11	0	78.7	25.5	120	8.1	11.6	5.5	
TPM-1S_CR_000006	04/08/2011 3:15	TRUE	1.017	0	0.167	0	78.7	25.4	119	7.1	11.4	4.2	
TPM-1S_CR_000006	04/08/2011 3:30	TRUE	1.017	0	0.177	0	79.6	25.4	118	7.5	11.6	5.2	
TPM-1S_CR_000006	04/08/2011 3:45	TRUE	1.017	0	0.09	0	79.2	25.4	125	7.9	11.7	4.5	
TPM-1S_CR_000006	04/08/2011 4:00	TRUE	1.018	0	0.097	0	79.5	25.4	122	6.8	9.4	5.1	
TPM-1S_CR_000006	04/08/2011 4:15	TRUE	1.018	0	0.09	0	78.9	25.3	131	7.7	10.5	5	
TPM-1S_CR_000006	04/08/2011 4:30	TRUE	1.018	0	0.063	0	79.4	25.6	138	7.7	11.9	5.5	
TPM-1S_CR_000006	04/08/2011 4:45	TRUE	1.018	0	0.083	0	78.1	25.5	141	8.9	12.6	6.3	
TPM-1S_CR_000006	04/08/2011 5:00	TRUE	1.018	0	0.063	0	77.3	25.5	145	9.7	13.1	6.8	
TPM-1S_CR_000006	04/08/2011 5:15	TRUE	1.018	0	0.083	0	77.2	25.5	136	8.1	10.4	5.5	
TPM-1S_CR_000006	04/08/2011 5:30	TRUE	1.018	0	0.117	0	76.1	25.4	134	8.4	11.1	5.7	
TPM-1S_CR_000006	04/08/2011 5:45	TRUE	1.018	0	0.117	0	76.6	25.4	132	8.3	11.2	5.9	
TPM-1S_CR_000006	04/08/2011 6:00	TRUE	1.018	0	0.573	0	77.9	25.4	137	8.2	11.7	5.3	
TPM-1S_CR_000006	04/08/2011 6:15	TRUE	1.018	0	5.114	0	78.4	25.4	137	8.4	11.9	5.9	
TPM-1S_CR_000006	04/08/2011 6:30	TRUE	1.018	0	22.77	0	77.9	25.4	140	9.2	11.9	6.3	
TPM-1S_CR_000006	04/08/2011 6:45	TRUE	1.018	0	59.1	0	77.1	25.5	141	9.3	13.6	6.3	
TPM-1S_CR_000006	04/08/2011 7:00	TRUE	1.019	0	105.2	0	76.2	25.6	137	8.8	12.7	5.5	
TPM-1S_CR_000006	04/08/2011 7:15	TRUE	1.019	0	147	0	75.2	25.7	137	9.3	12.7	5.9	
TPM-1S_CR_000006	04/08/2011 7:30	TRUE	1.019	0	196.7	0	74.7	25.9	141	10.2	13.3	6.8	
TPM-1S_CR_000006	04/08/2011 7:45	TRUE	1.019	0	229.8	0	72.8	26	139	10.5	13.7	7.3	
TPM-1S_CR_000006	04/08/2011 8:00	TRUE	1.019	0	289.5	0	72.8	26.1	139	10.6	14.9	6.5	
TPM-1S_CR_000006	04/08/2011 8:15	TRUE	1.019	0	417.9	0	72.3	26.1	129	9.3	13.1	6.4	
TPM-1S_CR_000006	04/08/2011 8:30	TRUE	1.02	0	444.8	0	72.1	26.4	118	9.3	14	5.5	
TPM-1S_CR_000006	04/08/2011 8:45	TRUE	1.02	0	517.8	0	71.9	26.4	128	8.7	12.6	5.9	
TPM-1S_CR_000006	04/08/2011 9:00	TRUE	1.02	0	519.7	0	70.6	26.5	142	9.3	12.9	5.7	
TPM-1S_CR_000006	04/08/2011 9:15	TRUE	1.02	0	402.8	0	70.5	26.5	118	8	11.7	5.1	
TPM-1S_CR_000006	04/08/2011 9:30	TRUE	1.02	0	580.2	0	70.5	26.7	114	8	12.1	4.2	
TPM-1S_CR_000006	04/08/2011 9:45	TRUE	1.02	0	776	0	70.1	26.7	96	8.9	12.5	6.1	
TPM-1S_CR_000006	04/08/2011 10:00	TRUE	1.02	0	819	0	68.4	26.7	95	9.1	12.4	5	
TPM-1S_CR_000006	04/08/2011 10:15	TRUE	1.02	0	725.4	0	68.9	26.7	91	9	12.7	5.6	
TPM-1S_CR_000006	04/08/2011 10:30	TRUE	1.02	0	633.4	0	69.2	26.9	95	8.9	14.1	5.6	
TPM-1S_CR_000006	04/08/2011 10:45	TRUE	1.02	0	857	0	67.6	26.8	97	8.9	12.9	5.5	
TPM-1S_CR_000006	04/08/2011 11:00	TRUE	1.02	0	936	0	68.8	26.9	97	9.5	14.4	4.7	
TPM-1S_CR_000006	04/08/2011 11:15	TRUE	1.02	0	961	0	66.7	27.1	93	9.7	13.9	6.7	
TPM-1S_CR_000006	04/08/2011 11:30	TRUE	1.02	0	973	0	66.7	27.1	93	9.6	13.5	5.9	
TPM-1S_CR_000006	04/08/2011 11:45	TRUE	1.02	0	982	0	65.6	27.1	92	10.2	13.8	6.6	
TPM-1S_CR_000006	04/08/2011 12:00	TRUE	1.02	0	989	0	66.5	27	97	9.6	14.4	4.8	
TPM-1S_CR_000006	04/08/2011 12:15	TRUE	1.02	0	993	0	67.3	27.2	83	10.3	14.2	5.7	
TPM-1S_CR_000006	04/08/2011 12:30	TRUE	1.02	0	1004	0	66.2	27.2	86	11	15.9	6.2	
TPM-1S_CR_000006	04/08/2011 12:45	TRUE	1.02	0	995	0	65.9	27.2	86	10.8	15.1	7.1	
TPM-1S_CR_000006	04/08/2011 13:00	TRUE	1.019	0	1007	0	68	27.3	87	11.6	16.2	8	
TPM-1S_CR_000006	04/08/2011 13:15	TRUE	1.019	0	991	0	67.9	27.3	91	11.3	15.5	7	
TPM-1S_CR_000006	04/08/2011 13:30	TRUE	1.019	0	966	0	66.5	27.2	91	11.3	17.4	5.8	
TPM-1S_CR_000006	04/08/2011 13:45	TRUE	1.019	0	945	0	68.7	27.6	98	11.5	17.2	7.1	
TPM-1S_CR_000006	04/08/2011 14:00	TRUE	1.019	0	926	0	66.8	27.4	98	12.3	17.2	8.1	
TPM-1S_CR_000006	04/08/2011 14:15	TRUE	1.019	0	898	0	66.6	27.3	95	12.2	17.1	7.6	
TPM-1S_CR_000006	04/08/2011 14:30	TRUE	1.019	0	866	0	63.6	27.5	98	12	17.4	7.5	
TPM-1S_CR_000006	04/08/2011 14:45	TRUE	1.018	0	813	0	66.9	27.4	94	12.3	18.4	8.2	
TPM-1S_CR_000006	04/08/2011 15:00	TRUE	1.018	0	788.8	0	66.4	27.3	89	12.4	16.9	7.5	
TPM-1S_CR_000006	04/08/2011 15:15	TRUE	1.018	0	736.6	0	63.3	27.3	88	12.4	18.1	7.4	
TPM-1S_CR_000006	04/08/2011 15:30	TRUE	1.018	0	663.5	0	64.1	27.5	91	12.6	17.4	8.1	
TPM-1S_CR_000006	04/08/2011 15:45	TRUE	1.018	0	636.1	0	66.4	27.5	96	12.8	17.4	7.6	
TPM-1S_CR_000006	04/08/2011 16:00	TRUE	1.018	0	585.2	0	63.6	27.1	89	12.6	16.1	8.1	
TPM-1S_CR_000006	04/08/2011 16:15	TRUE	1.018	0	438.8	0	66.4	27.4	87	13.3	17.4	7	
TPM-1S_CR_000006	04/08/2011 16:30	TRUE	1.018	0	299.2	0	64.1	27.1	95	12.6	17.4	8.3	
TPM-1S_CR_000006	04/08/2011 16:45	TRUE	1.018	0	402.6	0	63.1	27.1	94	12.7	17.7	8	
TPM-1S_CR_000006	04/08/2011 17:00	TRUE	1.018	0	358.5	0	66.8	27.1	94	13.6	18.3	9.5	
TPM-1S_CR_000006	04/08/2011 17:15	TRUE	1.018	0	240.1	0	63.9	26.9	89	13.2	17.4	7.9	
TPM-1S_CR_000006	04/08/2011 17:30	TRUE	1.018	0	173.4	0	68.2	27	92	12.9	19.5	7.8	
TPM-1S_CR_000006	04/08/2011 17:45	TRUE	1.018	0	184.4	0	65.6	27	86	13.5	17.8	9.4	
TPM-1S_CR_000006	04/08/2011 18:00	TRUE	1.018	0	128.1	0	65.4	26.8	94	11.9	16.1	8.2	
TPM-1S_CR_000006	04/08/2011 18:15	TRUE	1.018	0	78.08	0	63.8	26.6	94	11.2	14.9	7.9	
TPM-1S_CR_000006	04/08/2011 18:30	TRUE	1.018	0	30.94	0	69.7	26.7	88	11.1	14.7	7.2	

TPM-1S_CR_000006	04/08/2011 18:45	TRUE	1.018	0	7.474	0	68.3	26.6	94	10	14.7	6
TPM-1S_CR_000006	04/08/2011 19:00	TRUE	1.018	0	1.122	0	70.8	26.5	87	9.9	14.4	6.1
TPM-1S_CR_000006	04/08/2011 19:15	TRUE	1.018	0	0.19	0	70.9	26.4	91	9.5	14	6.3
TPM-1S_CR_000006	04/08/2011 19:30	TRUE	1.018	0	0.167	0	68.2	26.4	90	10.3	14.7	6.6
TPM-1S_CR_000006	04/08/2011 19:45	TRUE	1.019	0	0.15	0	65.8	26.5	96	10.3	14.7	6.9
TPM-1S_CR_000006	04/08/2011 20:00	TRUE	1.018	0	0.123	0	67.4	26.5	98	11.3	15.9	6.6
TPM-1S_CR_000006	04/08/2011 20:15	TRUE	1.019	0	0.14	0	66	26.4	94	11.7	16.7	7.2
TPM-1S_CR_000006	04/08/2011 20:30	TRUE	1.019	0	0.123	0	67.1	26.4	104	11.2	15.4	7
TPM-1S_CR_000006	04/08/2011 20:45	TRUE	1.019	0	0.1	0	67.7	26.3	103	10.6	14.8	7.3
TPM-1S_CR_000006	04/08/2011 21:00	TRUE	1.019	0	0.087	0	64	26.3	100	11.3	16.9	7.5
TPM-1S_CR_000006	04/08/2011 21:15	TRUE	1.019	0	0.087	0	64.9	26.3	101	11.2	17	7.6
TPM-1S_CR_000006	04/08/2011 21:30	TRUE	1.019	0	0.127	0	65.9	26.2	100	11.2	16.1	6.7
TPM-1S_CR_000006	04/08/2011 21:45	TRUE	1.019	0	0.14	0	67.1	26.2	104	10.9	15.5	7.5
TPM-1S_CR_000006	04/08/2011 22:00	TRUE	1.019	0	0.073	0	68.1	26.2	113	10.7	14.9	7.3
TPM-1S_CR_000006	04/08/2011 22:15	TRUE	1.019	0	0.117	0	68.9	26.1	115	10.1	14.2	6.1
TPM-1S_CR_000006	04/08/2011 22:30	TRUE	1.019	0	0.123	0	69.3	26	118	9.6	14.3	6.4
TPM-1S_CR_000006	04/08/2011 22:45	TRUE	1.02	0	0.143	0	71.8	26	117	9.7	14.1	6.5
TPM-1S_CR_000006	04/08/2011 23:00	TRUE	1.02	0	0.123	0	71.8	25.9	114	9.7	13.9	6.5
TPM-1S_CR_000006	04/08/2011 23:15	TRUE	1.02	0	0.11	0	71.3	25.8	110	10.3	14.4	6.5
TPM-1S_CR_000006	04/08/2011 23:30	TRUE	1.02	0	0.117	0	70.8	25.8	113	9.1	12.7	5.8
TPM-1S_CR_000006	04/08/2011 23:45	TRUE	1.02	0	0.123	0	70.2	25.8	112	9	13	6.1
TPM-1S_CR_000006	04/09/2011 0:00	TRUE	1.02	0	0.063	0	69.9	25.7	115	9.3	13.4	6.8
TPM-1S_CR_000006	04/09/2011 0:15	TRUE	1.02	0	0.133	0	71.1	25.6	110	7.7	11.6	5
TPM-1S_CR_000006	04/09/2011 0:30	TRUE	1.02	0	0.107	0	72.3	25.6	112	8.4	11.7	4.4
TPM-1S_CR_000006	04/09/2011 0:45	TRUE	1.019	0	0.073	0	70.8	25.6	111	8	10.8	5.3
TPM-1S_CR_000006	04/09/2011 1:00	TRUE	1.019	0	0.08	0	70.6	25.5	112	7.8	11	4.9
TPM-1S_CR_000006	04/09/2011 1:15	TRUE	1.019	0	0.12	0	70.5	25.5	114	8.1	11.3	4.9
TPM-1S_CR_000006	04/09/2011 1:30	TRUE	1.019	0	0.057	0	70.1	25.5	112	7.4	10.6	4.8
TPM-1S_CR_000006	04/09/2011 1:45	TRUE	1.019	0	0.097	0	73.1	25.5	115	7.3	10.3	4.4
TPM-1S_CR_000006	04/09/2011 2:00	TRUE	1.019	0	0.113	0	72.9	25.2	114	6	9.1	3.2
TPM-1S_CR_000006	04/09/2011 2:15	TRUE	1.019	0	0.097	0	73.7	25.3	120	6.8	9	4.2
TPM-1S_CR_000006	04/09/2011 2:30	TRUE	1.019	0	0.113	0	75.3	25.2	131	6.8	8.5	4.7
TPM-1S_CR_000006	04/09/2011 2:45	TRUE	1.019	0	0.15	0	76.1	25.1	138	7.4	10.7	5.3
TPM-1S_CR_000006	04/09/2011 3:00	TRUE	1.018	0	0.107	0	74.6	25.2	141	8.2	11	5.5
TPM-1S_CR_000006	04/09/2011 3:15	TRUE	1.018	0	0.117	0	74.3	25.2	146	8	10.6	5.8
TPM-1S_CR_000006	04/09/2011 3:30	TRUE	1.018	0	0.15	0	76.1	25.3	147	8.9	12.9	6.3
TPM-1S_CR_000006	04/09/2011 3:45	TRUE	1.018	0	0.14	0	77.1	25.3	147	8.7	11.5	6.1
TPM-1S_CR_000006	04/09/2011 4:00	TRUE	1.018	0	0.143	0	77.6	25.3	146	8.7	12.2	6
TPM-1S_CR_000006	04/09/2011 4:15	TRUE	1.018	0	0.083	0	75.4	25.2	142	7.6	12.3	4.8
TPM-1S_CR_000006	04/09/2011 4:30	TRUE	1.018	0	0.117	0	76.6	25.2	144	7.1	9.9	4.7
TPM-1S_CR_000006	04/09/2011 4:45	TRUE	1.018	0	0.117	0	74.6	25.3	146	7.3	9.5	4.9
TPM-1S_CR_000006	04/09/2011 5:00	TRUE	1.018	0	0.157	0	77	25.3	144	6.3	9.5	4.1
TPM-1S_CR_000006	04/09/2011 5:15	TRUE	1.018	0	0.123	0	76.2	25.2	145	6.2	8.5	4.4
TPM-1S_CR_000006	04/09/2011 5:30	TRUE	1.018	0	0.14	0	77.3	25.2	146	5.1	6.8	3.6
TPM-1S_CR_000006	04/09/2011 5:45	TRUE	1.018	0	0.173	0	77.8	25.2	148	5.7	7.4	4
TPM-1S_CR_000006	04/09/2011 6:00	TRUE	1.019	0	0.696	0	78.5	25.2	151	5.3	7.2	3.7
TPM-1S_CR_000006	04/09/2011 6:15	TRUE	1.019	0	5.801	0	78.9	25.2	156	4.9	6.8	3.6
TPM-1S_CR_000006	04/09/2011 6:30	TRUE	1.019	0	23.2	0	79.4	25.2	147	4.8	6.3	3.3
TPM-1S_CR_000006	04/09/2011 6:45	TRUE	1.019	0	63.69	0	79.1	25.2	138	4.9	7.3	3.4
TPM-1S_CR_000006	04/09/2011 7:00	TRUE	1.019	0	119.9	0	78	25.3	140	4.5	6.7	2.3
TPM-1S_CR_000006	04/09/2011 7:15	TRUE	1.019	0	166.9	0	77.3	25.6	136	5.1	7	3.4
TPM-1S_CR_000006	04/09/2011 7:30	TRUE	1.02	0	222.9	0	75	25.6	140	6	8.6	4.3
TPM-1S_CR_000006	04/09/2011 7:45	TRUE	1.02	0	280.8	0	72.8	25.9	149	6.7	9.2	4.8
TPM-1S_CR_000006	04/09/2011 8:00	TRUE	1.02	0	338.6	0	72.8	26	121	6	9.4	3.8
TPM-1S_CR_000006	04/09/2011 8:15	TRUE	1.02	0	416.9	0	72.4	26.2	110	5.3	8.5	3
TPM-1S_CR_000006	04/09/2011 8:30	TRUE	1.02	0	466.7	0	70.8	26.4	107	5.8	8.2	3.1
TPM-1S_CR_000006	04/09/2011 8:45	TRUE	1.02	0	519.9	0	70.4	26.4	105	5.2	8	3
TPM-1S_CR_000006	04/09/2011 9:00	TRUE	1.02	0	590.8	0	69.3	26.5	87	5.2	8	1.9
TPM-1S_CR_000006	04/09/2011 9:15	TRUE	1.021	0	646.7	0	70.2	26.6	80	5.9	9.7	3.5
TPM-1S_CR_000006	04/09/2011 9:30	TRUE	1.021	0	679.2	0	69.1	26.6	99	6.1	9.1	1.8
TPM-1S_CR_000006	04/09/2011 9:45	TRUE	1.021	0	723.3	0	68.2	26.7	89	6.8	9.3	3.5
TPM-1S_CR_000006	04/09/2011 10:00	TRUE	1.021	0	765.9	0	68.8	26.7	86	6.3	10.2	3.9
TPM-1S_CR_000006	04/09/2011 10:15	TRUE	1.021	0	807	0	69.2	26.9	97	6.3	10.8	3.1
TPM-1S_CR_000006	04/09/2011 10:30	TRUE	1.021	0	843	0	69.1	27	84	6.6	10.4	3.9
TPM-1S_CR_000006	04/09/2011 10:45	TRUE	1.021	0	878	0	68	27	80	6.8	11	4.2
TPM-1S_CR_000006	04/09/2011 11:00	TRUE	1.021	0	906	0	66.9	27	79	7.6	11	4.3
TPM-1S_CR_000006	04/09/2011 11:15	TRUE	1.021	0	932	0	65.7	27.1	84	8.3	10.9	5.7
TPM-1S_CR_000006	04/09/2011 11:30	TRUE	1.021	0	952	0	70.4	27.2	77	8.7	12.8	5.4
TPM-1S_CR_000006	04/09/2011 11:45	TRUE	1.021	0	964	0	69.3	27	81	8.5	13.1	3.9
TPM-1S_CR_000006	04/09/2011 12:00	TRUE	1.021	0	975	0	67.1	27.1	79	8.7	13.8	4.8
TPM-1S_CR_000006	04/09/2011 12:15	TRUE	1.021	0	981	0	66.8	27.3	86	8.6	13.5	4.1
TPM-1S_CR_000006	04/09/2011 12:30	TRUE	1.02	0	984	0	67.5	27	99	8.5	12.1	3.6
TPM-1S_CR_000006	04/09/2011 12:45	TRUE	1.02	0	983	0	66.8	27	99	8.8	13.2	4.6
TPM-1S_CR_000006	04/09/2011 13:00	TRUE	1.02	0	977	0	67.2	27.1	95	9.4	13.9	5.3
TPM-1S_CR_000006	04/09/2011 13:15	TRUE	1.02	0	966	0	65.5	27.3	94	9	13.4	5.9
TPM-1S_CR_000006	04/09/2011 13:30	TRUE	1.02	0	948	0	63.9	27.4	89	9.9	15.1	5.4
TPM-1S_CR_000006	04/09/2011 13:45	TRUE	1.02	0	928	0	67.8	27.4	94	10.4	14.4	6.7
TPM-1S_CR_000006	04/09/2011 14:00	TRUE	1.02	0	904	0	65	27.2	93	9.9	14	4.6
TPM-1S_CR_000006	04/09/2011 14:15	TRUE	1.02	0	880	0	66.3	27.2	87	9.9	15.1	5.8
TPM-1S_CR_000006	04/09/2011 14:30	TRUE	1.019	0	853	0	66.6	27.3	93	10.4	16.1	6.3
TPM-1S_CR_000006	04/09/2011 14:45	TRUE	1.019	0	819	0	65.4	27.3	89	10.9	15.6	6.9
TPM-1S_CR_000006	04/09/2011 15:00	TRUE	1.019	0	782.2	0	67.1	27.3	83	10.8	16.5	6.7
TPM-1S_CR_000006	04/09/2011 15:15	TRUE	1.019	0	739.6	0	64.7	27.3	96	9.5	13.6	6.9
TPM-1S_CR_000006	04/09/2011 15:30	TRUE	1.019	0	692.6	0	67.3	27.4	88	9.8	13.6	5.7
TPM-1S_CR_000006	04/09/2011 15:45	TRUE	1.019	0	641.8	0	65.9	27.2	95	10.3	14.6	5.9
TPM-1S_CR_000006	04/09/2011 16:00	TRUE	1.019	0	587.4	0	64.5	27.3	98	9.8	14.3	6
TPM-1S_CR_000006	04/09/2011 16:15	TRUE	1.019	0	441.1	0	65.9	27.4	89	9.9	15.2	5.7
TPM-1S_CR_000006	04/09/2011 16:30	TRUE	1.019	0	285.9	0	64.6	27.3	98	9.9	14.3	5.2
TPM-1S_CR_000006	04/09/2011 16:45	TRUE	1.018	0	396.7	0	67.3	27.2	98	9.9	14.8	5.9
TPM-1S_CR_000006	04/09/2011 17:00	TRUE	1.018	0	362.1	0	64.9	27.4	94	10.5	14.8	6.8
TPM-1S_CR_000006	04/09/2011 17:15	TRUE	1.018	0	193.8	0	66.6	27.2	98	10.4	14	6.9
TPM-1S_CR_000006	04/09/2011 17:30	TRUE	1.019	0	212.3	0	66.4	27.1	94	10.1	14.6	6.3
TPM-1S_CR_000006	04/09/2011 17:45	TRUE	1.019	0	185	0	69.4	27.1	87	9.6	14.2	5.9
TPM-1S_CR_000006	04/09/2011 18:00	TRUE	1.019	0	133.4	0	68.4	26.9	92	9.9	13.3	6.9
TPM-1S_CR_000006	04/09/2011 18:15	TRUE	1.019	0	81.2	0	66	26.9	89	10.5	14.4	7.8
TPM-1S_CR_000006	04/09/2011 18:30	TRUE	1.019	0	33.8	0	69.8	26.8	84	10.3	14.7	5
TPM-1S_CR_000006	04/09/2011 18:45	TRUE	1.019	0	8.38	0	67.2	26.7	86	10.4	15.7	6.5
TPM-1S_CR_000006	04/09/2011 19:00	TRUE	1.019	0	1.256	0	68.6	26.7	84	11	14.2	7.3
TPM-1S_CR_000006	04/09/2011 19:15	TRUE	1.019	0	0.193	0	70.1	26.6	84	9.5	14	5.8
TPM-1S_CR_000006	04/09/2011 19:30	TRUE	1.019	0	0.177	0	70.1	26.6	85	10.4	15.1	6.9
TPM-1S_CR_000006	04/09/2011 19:45	TRUE	1.019	0	0.163	0	68.5	26.5	87	10.1	14.4	6.1
TPM-1S_CR_000006	04/09/2011 20:00	TRUE	1.019	0	0.15	0	68.4	26.5	84	10.5	14.2	6.4

TPM-1S_CR_000006	04/09/2011 20:15	TRUE	1.019	0	0.083	0	68.8	26.5	89	10.3	13.4	6.7
TPM-1S_CR_000006	04/09/2011 20:30	TRUE	1.019	0	0.127	0	69.3	26.5	86	10.3	13.8	6.3
TPM-1S_CR_000006	04/09/2011 20:45	TRUE	1.019	0	0.137	0	68.1	26.6	88	10.8	14.4	7.1
TPM-1S_CR_000006	04/09/2011 21:00	TRUE	1.019	0	0.113	0	67.8	26.5	88	10.7	14.7	6.7
TPM-1S_CR_000006	04/09/2011 21:15	TRUE	1.02	0	0.16	0	67.3	26.5	96	9.3	13	6
TPM-1S_CR_000006	04/09/2011 21:30	TRUE	1.02	0	0.14	0	68.1	26.6	99	10.2	14.6	6.6
TPM-1S_CR_000006	04/09/2011 21:45	TRUE	1.02	0	0.107	0	67.9	26.5	97	8.7	13.4	5.6
TPM-1S_CR_000006	04/09/2011 22:00	TRUE	1.02	0	0.107	0	70.7	26.4	100	9.2	12.4	5.5
TPM-1S_CR_000006	04/09/2011 22:15	TRUE	1.019	0	0.127	0	69.9	26.4	104	9.4	13.1	5.7
TPM-1S_CR_000006	04/09/2011 22:30	TRUE	1.02	0	0.14	0	69.8	26.2	103	10.4	15	6.6
TPM-1S_CR_000006	04/09/2011 22:45	TRUE	1.019	0	0.163	0	70.6	26.2	105	9.4	13.8	5.3
TPM-1S_CR_000006	04/09/2011 23:00	TRUE	1.019	0	0.153	0	72.2	26.2	114	8.5	12.1	5.7
TPM-1S_CR_000006	04/09/2011 23:15	TRUE	1.019	0	0.103	0	73.5	26	115	9.2	12.9	6.7
TPM-1S_CR_000006	04/09/2011 23:30	TRUE	1.019	0	0.12	0	74.6	25.9	115	8.1	11.1	5.3
TPM-1S_CR_000006	04/09/2011 23:45	TRUE	1.019	0	0.15	0	75.3	25.9	114	8.2	10.6	5.4
TPM-1S_CR_000006	04/10/2011 0:00	TRUE	1.019	0	0.183	0	75.2	25.8	113	8.9	13.3	5.9
TPM-1S_CR_000006	04/10/2011 0:15	TRUE	1.019	0	0.12	0	76.3	25.9	116	9.1	12.3	6.2
TPM-1S_CR_000006	04/10/2011 0:30	TRUE	1.019	0	0.16	0	75.2	25.8	117	8.4	11.9	5.2
TPM-1S_CR_000006	04/10/2011 0:45	TRUE	1.019	0	0.15	0	74.5	25.8	121	7.8	11.2	5.2
TPM-1S_CR_000006	04/10/2011 1:00	TRUE	1.019	0	0.16	0	74.6	25.7	121	7.6	10.6	4.7
TPM-1S_CR_000006	04/10/2011 1:15	TRUE	1.019	0	0.183	0	74.2	25.6	118	7.8	11.1	4.7
TPM-1S_CR_000006	04/10/2011 1:30	TRUE	1.019	0	0.17	0	73.8	25.6	119	8	10.6	5.7
TPM-1S_CR_000006	04/10/2011 1:45	TRUE	1.019	0	0.19	0	73.8	25.6	114	7.1	10.2	3.8
TPM-1S_CR_000006	04/10/2011 2:00	TRUE	1.019	0	0.17	0	73.9	25.6	119	6.9	10.2	4.5
TPM-1S_CR_000006	04/10/2011 2:15	TRUE	1.019	0	0.183	0	75	25.5	121	6.6	8.7	4.7
TPM-1S_CR_000006	04/10/2011 2:30	TRUE	1.019	0	0.173	0	74.2	25.5	117	6.1	9.4	3.4
TPM-1S_CR_000006	04/10/2011 2:45	TRUE	1.019	0	0.173	0	73.8	25.3	115	5.8	8	3.4
TPM-1S_CR_000006	04/10/2011 3:00	TRUE	1.019	0	0.177	0	74	25.4	115	5.5	7.9	4
TPM-1S_CR_000006	04/10/2011 3:15	TRUE	1.019	0	0.17	0	74.8	25.3	119	5.3	7.2	3
TPM-1S_CR_000006	04/10/2011 3:30	TRUE	1.019	0	0.157	0	73.6	25.3	125	5.3	8	3.4
TPM-1S_CR_000006	04/10/2011 3:45	TRUE	1.019	0	0.143	0	74.5	25.2	129	5.4	7	3.5
TPM-1S_CR_000006	04/10/2011 4:00	TRUE	1.019	0	0.127	0	74.3	25.2	123	6	8.9	3.7
TPM-1S_CR_000006	04/10/2011 4:15	TRUE	1.019	0	0.137	0	74.2	25.2	125	6.1	8.1	4.2
TPM-1S_CR_000006	04/10/2011 4:30	TRUE	1.019	0	0.157	0	72.3	25.2	122	5.4	7.9	3.1
TPM-1S_CR_000006	04/10/2011 4:45	TRUE	1.019	0	0.177	0	72.8	25.3	117	6.3	9.3	4.2
TPM-1S_CR_000006	04/10/2011 5:00	TRUE	1.019	0	0.157	0	72.1	25.3	115	6.7	8.9	4.8
TPM-1S_CR_000006	04/10/2011 5:15	TRUE	1.019	0	0.167	0	72.2	25.2	118	6.3	8.4	4.3
TPM-1S_CR_000006	04/10/2011 5:30	TRUE	1.019	0	0.157	0	71.8	25.2	124	5.7	7.4	4.2
TPM-1S_CR_000006	04/10/2011 5:45	TRUE	1.019	0	0.187	0	71.2	25.2	115	5	6.9	3.4
TPM-1S_CR_000006	04/10/2011 6:00	TRUE	1.02	0	0.61	0	71.9	25.3	153	3.3	5.9	0.5
TPM-1S_CR_000006	04/10/2011 6:15	TRUE	1.02	0	5.877	0	75.7	24.5	315	4.6	6.7	3.1
TPM-1S_CR_000006	04/10/2011 6:30	TRUE	1.02	0	23.87	0	83.4	22.8	321	4	5.3	2.7
TPM-1S_CR_000006	04/10/2011 6:45	TRUE	1.02	0	59.13	0	85.9	22.9	315	3.6	4.3	2.9
TPM-1S_CR_000006	04/10/2011 7:00	TRUE	1.02	0	105.9	0	85.7	22.9	6	3.2	7.8	0.2
TPM-1S_CR_000006	04/10/2011 7:15	TRUE	1.021	0	156.5	0	75.2	24.2	116	5.5	7.6	3.8
TPM-1S_CR_000006	04/10/2011 7:30	TRUE	1.021	0	211	0	69.5	25.7	117	6.1	8.3	3.7
TPM-1S_CR_000006	04/10/2011 7:45	TRUE	1.021	0	266.5	0	65.4	25.9	123	6.1	8.8	4
TPM-1S_CR_000006	04/10/2011 8:00	TRUE	1.02	0	327.3	0	65.2	26.1	127	5.7	8.5	3.5
TPM-1S_CR_000006	04/10/2011 8:15	TRUE	1.021	0	383	0	65.5	26.2	124	5.8	8.9	3.1
TPM-1S_CR_000006	04/10/2011 8:30	TRUE	1.021	0	438.1	0	63.5	26.2	146	5.8	8.9	3
TPM-1S_CR_000006	04/10/2011 8:45	TRUE	1.021	0	496.6	0	63.6	26.3	114	6.6	10.1	3.8
TPM-1S_CR_000006	04/10/2011 9:00	TRUE	1.021	0	551.7	0	62.6	26.5	133	6.4	10.5	3.3
TPM-1S_CR_000006	04/10/2011 9:15	TRUE	1.021	0	606.8	0	62.9	26.4	144	5.7	9.4	2.1
TPM-1S_CR_000006	04/10/2011 9:30	TRUE	1.021	0	650.1	0	63.8	26.7	168	7.1	11.4	2.9
TPM-1S_CR_000006	04/10/2011 9:45	TRUE	1.021	0	701.6	0	62.9	26.6	150	7.1	10.5	3
TPM-1S_CR_000006	04/10/2011 10:00	TRUE	1.021	0	764	0	63.4	26.6	153	6.3	10.2	2.3
TPM-1S_CR_000006	04/10/2011 10:15	TRUE	1.021	0	789.8	0	61.6	26.9	159	5.2	10.2	1.2
TPM-1S_CR_000006	04/10/2011 10:30	TRUE	1.021	0	648.8	0	62.7	27.4	159	6.8	11.8	2.6
TPM-1S_CR_000006	04/10/2011 10:45	TRUE	1.021	0	891	0	61.2	26.8	147	6.4	11.7	2.1
TPM-1S_CR_000006	04/10/2011 11:00	TRUE	1.021	0	893	0	61.7	27.1	162	6.3	10.6	1.2
TPM-1S_CR_000006	04/10/2011 11:15	TRUE	1.021	0	918	0	59.5	27.2	150	6.3	10.9	2.4
TPM-1S_CR_000006	04/10/2011 11:30	TRUE	1.021	0	938	0	59.5	27	157	7	12.9	1.1
TPM-1S_CR_000006	04/10/2011 11:45	TRUE	1.021	0	956	0	60.7	26.9	145	6.6	10.9	3.2
TPM-1S_CR_000006	04/10/2011 12:00	TRUE	1.02	0	968	0	59.3	27	156	6.3	10.8	2.7
TPM-1S_CR_000006	04/10/2011 12:15	TRUE	1.02	0	976	0	57.7	27.3	151	7.1	12	2.9
TPM-1S_CR_000006	04/10/2011 12:30	TRUE	1.02	0	979	0	52.5	27.2	145	8	13.2	3.4
TPM-1S_CR_000006	04/10/2011 12:45	TRUE	1.02	0	975	0	57.7	27.2	154	7.8	11.6	3.9
TPM-1S_CR_000006	04/10/2011 13:00	TRUE	1.02	0	969	0	55.4	27.3	164	7.1	10.5	3.5
TPM-1S_CR_000006	04/10/2011 13:15	TRUE	1.02	0	963	0	55.7	27.4	160	7.1	10.9	1.7
TPM-1S_CR_000006	04/10/2011 13:30	TRUE	1.02	0	946	0	52	27.5	138	7.6	11.9	1.4
TPM-1S_CR_000006	04/10/2011 13:45	TRUE	1.02	0	927	0	53.7	27.5	147	7.6	10.8	2.9
TPM-1S_CR_000006	04/10/2011 14:00	TRUE	1.019	0	905	0	57.2	27.5	142	8.3	12.2	4
TPM-1S_CR_000006	04/10/2011 14:15	TRUE	1.019	0	881	0	55.9	27.6	123	8.2	12.6	2.9
TPM-1S_CR_000006	04/10/2011 14:30	TRUE	1.019	0	849	0	55.2	27.4	134	7.5	11.6	4.2
TPM-1S_CR_000006	04/10/2011 14:45	TRUE	1.019	0	811	0	58.5	27.5	134	6.7	11.3	3
TPM-1S_CR_000006	04/10/2011 15:00	TRUE	1.019	0	772.3	0	56.4	27.6	150	8.8	14	5.8
TPM-1S_CR_000006	04/10/2011 15:15	TRUE	1.019	0	729	0	59.5	27.6	154	8.7	12.5	5.2
TPM-1S_CR_000006	04/10/2011 15:30	TRUE	1.019	0	681.9	0	53.2	27.5	134	6.7	10.7	3.4
TPM-1S_CR_000006	04/10/2011 15:45	TRUE	1.019	0	632.3	0	56	27.4	131	7.7	12.3	3.4
TPM-1S_CR_000006	04/10/2011 16:00	TRUE	1.018	0	582.4	0	59.6	27.4	133	7.8	11.9	4.2
TPM-1S_CR_000006	04/10/2011 16:15	TRUE	1.018	0	444.5	0	58.6	27.4	119	7.7	12.3	4
TPM-1S_CR_000006	04/10/2011 16:30	TRUE	1.018	0	266.9	0	58.7	27.5	120	8.4	11.9	5.5
TPM-1S_CR_000006	04/10/2011 16:45	TRUE	1.018	0	374.6	0	58.6	27.3	142	8.4	11.5	5.7
TPM-1S_CR_000006	04/10/2011 17:00	TRUE	1.018	0	352.8	0	59.1	27.3	137	8.2	11.9	5
TPM-1S_CR_000006	04/10/2011 17:15	TRUE	1.018	0	165.9	0	57.8	27.4	134	8.6	12.7	5.5
TPM-1S_CR_000006	04/10/2011 17:30	TRUE	1.018	0	230.9	0	59.4	27.3	132	9	12.2	6
TPM-1S_CR_000006	04/10/2011 17:45	TRUE	1.018	0	179.1	0	61.4	26.9	123	7.3	10.3	3.7
TPM-1S_CR_000006	04/10/2011 18:00	TRUE	1.019	0	126.7	0	65	27.1	137	7.7	10.1	4.9
TPM-1S_CR_000006	04/10/2011 18:15	TRUE	1.019	0	76.55	0	64.4	26.8	146	7.4	9.5	5.4
TPM-1S_CR_000006	04/10/2011 18:30	TRUE	1.019	0	32.6	0	65.6	26.7	129	7.4	10.7	4.8
TPM-1S_CR_000006	04/10/2011 18:45	TRUE	1.019	0	8.85	0	64.3	26.7	124	7.4	11	4.6
TPM-1S_CR_000006	04/10/2011 19:00	TRUE	1.019	0	1.199	0	66.6	26.5	120	7.3	9.9	5
TPM-1S_CR_000006	04/10/2011 19:15	TRUE	1.019	0	0.2	0	66.2	26.5	121	7.5	9.8	5.4
TPM-1S_CR_000006	04/10/2011 19:30	TRUE	1.019	0	0.177	0	66.7	26.4	127	7.4	10	5
TPM-1S_CR_000006	04/10/2011 19:45	TRUE	1.019	0	0.193	0	66.6	26.5	126	7.6	9.8	5
TPM-1S_CR_000006	04/10/2011 20:00	TRUE	1.019	0	0.17	0	66.1	26.4	127	7.9	10.7	4.6
TPM-1S_CR_000006	04/10/2011 20:15	TRUE	1.019	0	0.18	0	67.3	26.4	127	8.4	10.9	5.7
TPM-1S_CR_000006	04/10/2011 20:30	TRUE	1.019	0	0.18	0	71.4	26.5	129	9.3	12.5	6.9
TPM-1S_CR_000006	04/10/2011 20:45	TRUE	1.019	0	0.17	0	70	26.5	132	9.2	12.2	6.1
TPM-1S_CR_000006	04/10/2011 21:00	TRUE	1.019	0	0.163	0	71.5	26.4	138	8	10.9	5.5
TPM-1S_CR_000006	04/10/2011 21:15	TRUE	1.019	0	0.18	0	71.3	26.2	133	7	9.9	4.9
TPM-1S_CR_000006	04/10/2011 21:30	TRUE	1.02	0	0.167	0	71.7	26.2	137	7.5	9.7	4.8

TPM-1S_CR_000006	04/10/2011 21:45	TRUE	1.02	0	0.17	0	71.7	26.1	139	7.1	8.8	4.9
TPM-1S_CR_000006	04/10/2011 22:00	TRUE	1.02	0	0.163	0	73.7	26.2	143	6.8	9	4.5
TPM-1S_CR_000006	04/10/2011 22:15	TRUE	1.02	0	0.157	0	72.6	26.2	148	6.5	8.5	4.3
TPM-1S_CR_000006	04/10/2011 22:30	TRUE	1.02	0	0.16	0	73.7	26.1	139	6.3	8	4.2
TPM-1S_CR_000006	04/10/2011 22:45	TRUE	1.02	0	0.16	0	73.3	26.1	140	6.3	7.9	4.6
TPM-1S_CR_000006	04/10/2011 23:00	TRUE	1.02	0	0.17	0	72.6	26.1	140	5.5	7.5	3.7
TPM-1S_CR_000006	04/10/2011 23:15	TRUE	1.02	0	0.167	0	73.9	26.1	144	4.7	6.8	3.5
TPM-1S_CR_000006	04/10/2011 23:30	TRUE	1.02	0	0.16	0	75.6	26.1	153	4.8	6.2	2.5
TPM-1S_CR_000006	04/10/2011 23:45	TRUE	1.02	0	0.167	0	75.1	26	158	4.9	6.6	2.4
TPM-1S_CR_000006	04/11/2011 0:00	TRUE	1.019	0	0.167	0	74.4	26.1	156	4.7	6.2	2.6
TPM-1S_CR_000006	04/11/2011 0:15	TRUE	1.019	0	0.16	0	75.9	26.1	223	4	6	1.5
TPM-1S_CR_000006	04/11/2011 0:30	TRUE	1.019	0	0.19	0	78.2	24.8	327	5.7	7	4.4
TPM-1S_CR_000006	04/11/2011 0:45	TRUE	1.019	0	0.2	0	84.2	23.5	341	5.2	6.5	3.3
TPM-1S_CR_000006	04/11/2011 1:00	TRUE	1.019	0	0.187	0	84.5	23.2	351	4.7	6.3	2.8
TPM-1S_CR_000006	04/11/2011 1:15	TRUE	1.019	0	0.163	0	84.2	23.5	347	4.7	6.8	2.8
TPM-1S_CR_000006	04/11/2011 1:30	TRUE	1.019	0	0.157	0	83.7	23.9	346	5.3	6.7	3.8
TPM-1S_CR_000006	04/11/2011 1:45	TRUE	1.018	0	0.163	0	83.9	24	4	4.2	6.4	2.2
TPM-1S_CR_000006	04/11/2011 2:00	TRUE	1.018	0	0.18	0	83.1	24	336	5.3	6.5	3.5
TPM-1S_CR_000006	04/11/2011 2:15	TRUE	1.018	0	0.15	0	84.5	23.8	44	3.4	6.9	0.9
TPM-1S_CR_000006	04/11/2011 2:30	TRUE	1.018	0	0.1	0	83.1	24.7	116	5.1	7.3	2.8
TPM-1S_CR_000006	04/11/2011 2:45	TRUE	1.018	0	0.083	0	79.3	25.3	125	3.6	5.6	2.4
TPM-1S_CR_000006	04/11/2011 3:00	TRUE	1.018	0	0.11	0	79.4	25.4	128	4.1	8.2	1.7
TPM-1S_CR_000006	04/11/2011 3:15	TRUE	1.018	0	0.107	0	77.9	25.5	115	5.8	8.2	3.8
TPM-1S_CR_000006	04/11/2011 3:30	TRUE	1.018	0	0.093	0	76.9	25.6	118	6	8.7	4
TPM-1S_CR_000006	04/11/2011 3:45	TRUE	1.018	0	0.083	0	77.7	25.6	116	6	8.1	3.6
TPM-1S_CR_000006	04/11/2011 4:00	TRUE	1.018	0	0.127	0	77.6	25.6	123	5.3	6.7	3.5
TPM-1S_CR_000006	04/11/2011 4:15	TRUE	1.018	0	0.123	0	78.6	25.6	122	5.9	8.9	3.6
TPM-1S_CR_000006	04/11/2011 4:30	TRUE	1.018	0	0.127	0	76.8	25.7	123	5.1	7.4	3.1
TPM-1S_CR_000006	04/11/2011 4:45	TRUE	1.017	0	0.133	0	76.4	25.7	131	6.1	8.5	3.8
TPM-1S_CR_000006	04/11/2011 5:00	TRUE	1.017	0	0.153	0	76	25.6	122	4	6	0.6
TPM-1S_CR_000006	04/11/2011 5:15	TRUE	1.017	0	0.197	0	78.9	24.3	313	3.7	5.4	0.7
TPM-1S_CR_000006	04/11/2011 5:30	TRUE	1.018	0	0.167	0	82.7	23.7	217	3.4	6.5	0.6
TPM-1S_CR_000006	04/11/2011 5:45	TRUE	1.018	0	0.167	0	80.6	24.7	138	4.6	6.5	2.4
TPM-1S_CR_000006	04/11/2011 6:00	TRUE	1.018	0	0.856	0	77.1	25.3	57	2.6	5.1	0.5
TPM-1S_CR_000006	04/11/2011 6:15	TRUE	1.018	0	7.06	0	79.8	24.3	252	2.3	4.9	0.2
TPM-1S_CR_000006	04/11/2011 6:30	TRUE	1.018	0	26.3	0	81	24.5	225	4.3	7.4	1.9
TPM-1S_CR_000006	04/11/2011 6:45	TRUE	1.018	0	66.58	0	79.6	24.1	237	4.1	8.5	0.4
TPM-1S_CR_000006	04/11/2011 7:00	TRUE	1.018	0	116.2	0	76.6	25.2	143	7	10.1	4.8
TPM-1S_CR_000006	04/11/2011 7:15	TRUE	1.018	0	153.7	0	73.8	25.9	137	7.3	9.3	5.1
TPM-1S_CR_000006	04/11/2011 7:30	TRUE	1.018	0	225.8	0	73.2	25.9	132	8.1	11.2	5.1
TPM-1S_CR_000006	04/11/2011 7:45	TRUE	1.018	0	283.2	0	72.1	26.2	146	8.5	11.8	5.9
TPM-1S_CR_000006	04/11/2011 8:00	TRUE	1.018	0	204.5	0	70.3	26.3	143	9	12.2	5.8
TPM-1S_CR_000006	04/11/2011 8:15	TRUE	1.019	0	320.3	0	71.1	26.3	139	9.1	12.1	5.7
TPM-1S_CR_000006	04/11/2011 8:30	TRUE	1.019	0	484.4	0	69.1	26.5	142	9.1	13.3	5.7
TPM-1S_CR_000006	04/11/2011 8:45	TRUE	1.019	0	491.8	0	67.5	26.6	144	9.6	12.9	6.7
TPM-1S_CR_000006	04/11/2011 9:00	TRUE	1.019	0	551.5	0	68.5	26.6	155	9.1	13	6.2
TPM-1S_CR_000006	04/11/2011 9:15	TRUE	1.019	0	588.9	0	68.6	26.7	147	8.9	14	5.2
TPM-1S_CR_000006	04/11/2011 9:30	TRUE	1.019	0	607.5	0	67.7	27	143	9.2	13.6	4.8
TPM-1S_CR_000006	04/11/2011 9:45	TRUE	1.019	0	697.7	0	67.9	26.8	149	9.5	14.3	6.4
TPM-1S_CR_000006	04/11/2011 10:00	TRUE	1.019	0	689.6	0	66.9	27	154	10.4	15.2	6.3
TPM-1S_CR_000006	04/11/2011 10:15	TRUE	1.019	0	787.9	0	67.8	27.1	158	10.2	17.7	4.9
TPM-1S_CR_000006	04/11/2011 10:30	TRUE	1.019	0	696.4	0	66.3	27.1	152	10.2	13.9	6.1
TPM-1S_CR_000006	04/11/2011 10:45	TRUE	1.019	0	828	0	68.4	27.1	154	9.4	14.6	5.1
TPM-1S_CR_000006	04/11/2011 11:00	TRUE	1.019	0	954	0	66.8	27.2	154	9.5	13.6	4.7
TPM-1S_CR_000006	04/11/2011 11:15	TRUE	1.019	0	851	0	67.4	27.4	158	9.4	15.1	5.2
TPM-1S_CR_000006	04/11/2011 11:30	TRUE	1.019	0	943	0	68	27.3	162	9.1	13.8	4.9
TPM-1S_CR_000006	04/11/2011 11:45	TRUE	1.019	0	960	0	65.8	27.5	146	10	14.8	5.3
TPM-1S_CR_000006	04/11/2011 12:00	TRUE	1.019	0	953	0	64.2	27.5	146	10	14.7	5.7
TPM-1S_CR_000006	04/11/2011 12:15	TRUE	1.019	0	804	0	67.4	27.4	155	10	15.4	4.1
TPM-1S_CR_000006	04/11/2011 12:30	TRUE	1.019	0	983	0	68.2	27.3	154	10.1	14.3	5.9
TPM-1S_CR_000006	04/11/2011 12:45	TRUE	1.019	0	971	0	66.2	27.6	154	10.2	15.7	5
TPM-1S_CR_000006	04/11/2011 13:00	TRUE	1.019	0	975	0	66.1	27.4	152	9.8	15.6	4.6
TPM-1S_CR_000006	04/11/2011 13:15	TRUE	1.019	0	1028	0	63.5	27.7	161	10.5	15.7	5.8
TPM-1S_CR_000006	04/11/2011 13:30	TRUE	1.019	0	985	0	65.1	27.5	157	9.2	15.1	5.2
TPM-1S_CR_000006	04/11/2011 13:45	TRUE	1.018	0	987	0	63.2	27.6	149	9.8	15.5	5.1
TPM-1S_CR_000006	04/11/2011 14:00	TRUE	1.018	0	954	0	62.9	27.6	165	9.7	14.6	5.5
TPM-1S_CR_000006	04/11/2011 14:15	TRUE	1.018	0	813	0	63	27.6	157	9.6	15.9	4.3
TPM-1S_CR_000006	04/11/2011 14:30	TRUE	1.018	0	887	0	62.1	27.6	163	8.2	13.3	2.4
TPM-1S_CR_000006	04/11/2011 14:45	TRUE	1.018	0	859	0	63.9	27.6	167	8.1	12.4	4.8
TPM-1S_CR_000006	04/11/2011 15:00	TRUE	1.018	0	792.8	0	63.1	27.7	162	8.6	14.5	4.3
TPM-1S_CR_000006	04/11/2011 15:15	TRUE	1.017	0	729.5	0	62	27.8	155	8	13.3	3.4
TPM-1S_CR_000006	04/11/2011 15:30	TRUE	1.017	0	677.6	0	65.8	27.8	151	9.6	13.4	5.3
TPM-1S_CR_000006	04/11/2011 15:45	TRUE	1.017	0	620.8	0	62.6	27.6	167	9.2	15.5	3.1
TPM-1S_CR_000006	04/11/2011 16:00	TRUE	1.017	0	589.6	0	62.4	27.7	154	8.2	12.9	4.1
TPM-1S_CR_000006	04/11/2011 16:15	TRUE	1.017	0	454.4	0	64.2	27.8	153	8.1	11.2	1.7
TPM-1S_CR_000006	04/11/2011 16:30	TRUE	1.017	0	257.7	0	62.9	27.6	167	7.2	11.9	3
TPM-1S_CR_000006	04/11/2011 16:45	TRUE	1.017	0	369.7	0	62.8	27.6	157	8	12.4	2.6
TPM-1S_CR_000006	04/11/2011 17:00	TRUE	1.017	0	358.8	0	63	27.5	168	6.5	10	3.4
TPM-1S_CR_000006	04/11/2011 17:15	TRUE	1.017	0	163	0	63.1	27.5	158	6.3	9.7	2.7
TPM-1S_CR_000006	04/11/2011 17:30	TRUE	1.017	0	249.3	0	64.4	27.5	167	6.5	11	1.4
TPM-1S_CR_000006	04/11/2011 17:45	TRUE	1.017	0	191.9	0	64.4	27.4	150	7	10.3	3.8
TPM-1S_CR_000006	04/11/2011 18:00	TRUE	1.017	0	137.4	0	63.7	27.3	162	5.8	8.7	2.9
TPM-1S_CR_000006	04/11/2011 18:15	TRUE	1.017	0	85.7	0	62.3	27.2	173	6.3	10.5	2.6
TPM-1S_CR_000006	04/11/2011 18:30	TRUE	1.017	0	37.34	0	64.2	27	173	6	9.2	2.8
TPM-1S_CR_000006	04/11/2011 18:45	TRUE	1.017	0	9.54	0	66.2	26.8	169	6.2	9.6	3
TPM-1S_CR_000006	04/11/2011 19:00	TRUE	1.017	0	1.412	0	65.2	26.7	163	6.9	10.2	3.6
TPM-1S_CR_000006	04/11/2011 19:15	TRUE	1.017	0	0.197	0	70.2	26.8	165	7.1	9.7	4.3
TPM-1S_CR_000006	04/11/2011 19:30	TRUE	1.017	0	0.143	0	68	26.6	152	6.2	9.1	3.9
TPM-1S_CR_000006	04/11/2011 19:45	TRUE	1.017	0	0.097	0	69.2	26.6	144	6.5	8.5	4
TPM-1S_CR_000006	04/11/2011 20:00	TRUE	1.017	0	0.157	0	68.1	26.5	148	7.1	9.8	4.9
TPM-1S_CR_000006	04/11/2011 20:15	TRUE	1.017	0	0.13	0	71.7	26.4	143	7.3	9.8	5.1
TPM-1S_CR_000006	04/11/2011 20:30	TRUE	1.017	0	0.113	0	73.6	26.5	144	8.2	11.2	5.5
TPM-1S_CR_000006	04/11/2011 20:45	TRUE	1.017	0	0.11	0	73.4	26.3	151	9.8	12.8	7.2
TPM-1S_CR_000006	04/11/2011 21:00	TRUE	1.017	0	0.073	0	73.4	26.2	146	8.7	11.1	6.2
TPM-1S_CR_000006	04/11/2011 21:15	TRUE	1.018	0	0.133	0	73.8	26.1	144	8.5	11.2	5.9
TPM-1S_CR_000006	04/11/2011 21:30	TRUE	1.018	0	0.12	0	74.5	26.2	143	7.9	11	5.7
TPM-1S_CR_000006	04/11/2011 21:45	TRUE	1.018	0	0.093	0	72.9	26	147	7.2	9.8	4.6
TPM-1S_CR_000006	04/11/2011 22:00	TRUE	1.018	0	0.133	0	72.6	26.1	142	7	10	5
TPM-1S_CR_000006	04/11/2011 22:15	TRUE	1.018	0	0.15	0	76.4	26.2	142	5.7	8.2	3.4
TPM-1S_CR_000006	04/11/2011 22:30	TRUE	1.018	0	0.12	0	73	26	142	6.2	8.6	4.2
TPM-1S_CR_000006	04/11/2011 22:45	TRUE	1.018	0	0.12	0	72.5	26	147	6.8	9.1	4.5
TPM-1S_CR_000006	04/11/2011 23:00	TRUE	1.018	0	0.117	0	73.1	26	150	7.4	9.8	5.5

TPM-1S_CR_000006	04/11/2011 23:15	TRUE	1.018	0	0.107	0	74.7	26.2	154	8.2	11.3	5.5
TPM-1S_CR_000006	04/11/2011 23:30	TRUE	1.018	0	0.113	0	72.9	26.1	157	8	11.9	5.2
TPM-1S_CR_000006	04/11/2011 23:45	TRUE	1.018	0	0.137	0	73.6	26.1	153	7.7	10.6	5
TPM-1S_CR_000006	04/12/2011 0:00	TRUE	1.017	0	0.103	0	73.1	26	151	8.1	10.9	5.9
TPM-1S_CR_000006	04/12/2011 0:15	TRUE	1.017	0	0.107	0	73.6	25.9	152	7.8	10.4	5.7
TPM-1S_CR_000006	04/12/2011 0:30	TRUE	1.017	0	0.13	0	75.4	25.9	158	8.3	10.7	5.4
TPM-1S_CR_000006	04/12/2011 0:45	TRUE	1.017	0	0.107	0	74.4	25.8	150	8.4	11.4	5.7
TPM-1S_CR_000006	04/12/2011 1:00	TRUE	1.017	0	0.16	0	75.7	26	152	8.9	11.7	6.4
TPM-1S_CR_000006	04/12/2011 1:15	TRUE	1.017	0	0.13	0	76.9	26	157	9.5	13.1	5.8
TPM-1S_CR_000006	04/12/2011 1:30	TRUE	1.016	0	0.14	0	74.8	25.9	155	10.5	14	8
TPM-1S_CR_000006	04/12/2011 1:45	TRUE	1.016	0	0.167	0	74.3	25.9	159	10.7	14	7
TPM-1S_CR_000006	04/12/2011 2:00	TRUE	1.016	0	0.167	0	74.7	25.8	154	9.5	12.7	6.4
TPM-1S_CR_000006	04/12/2011 2:15	TRUE	1.016	0	0.137	0	76	25.9	154	9.7	12.8	6.6
TPM-1S_CR_000006	04/12/2011 2:30	TRUE	1.015	0	0.107	0	74.5	25.9	153	9.9	13.4	6.4
TPM-1S_CR_000006	04/12/2011 2:45	TRUE	1.015	0	0.1	0	75	25.9	160	8.8	12.5	5.5
TPM-1S_CR_000006	04/12/2011 3:00	TRUE	1.015	0	0.123	0	74.7	25.8	167	8.1	11	4.3
TPM-1S_CR_000006	04/12/2011 3:15	TRUE	1.015	0	0.137	0	75.3	25.8	176	6.6	9.3	3.8
TPM-1S_CR_000006	04/12/2011 3:30	TRUE	1.015	0	0.163	0	74.2	25.6	231	5.4	9.2	3
TPM-1S_CR_000006	04/12/2011 3:45	TRUE	1.015	0	0.177	0	79.7	24.8	304	3.6	5	2.2
TPM-1S_CR_000006	04/12/2011 4:00	TRUE	1.015	0	0.183	0	83.7	23.9	325	3.4	4.7	2.2
TPM-1S_CR_000006	04/12/2011 4:15	TRUE	1.015	0	0.16	0	85.2	23.7	329	4	4.9	2.9
TPM-1S_CR_000006	04/12/2011 4:30	TRUE	1.015	0	0.133	0	86.2	23.4	329	4.7	5.8	2.7
TPM-1S_CR_000006	04/12/2011 4:45	TRUE	1.015	0	0.123	0	86.6	23.4	336	3.7	4.7	2.5
TPM-1S_CR_000006	04/12/2011 5:00	TRUE	1.015	0	0.123	0	86.1	23.6	329	3	4.7	1.9
TPM-1S_CR_000006	04/12/2011 5:15	TRUE	1.015	0	0.12	0	86.7	23.5	320	2.7	3.8	1.5
TPM-1S_CR_000006	04/12/2011 5:30	TRUE	1.015	0	0.14	0	86.7	23.6	308	2.8	3.9	2
TPM-1S_CR_000006	04/12/2011 5:45	TRUE	1.015	0	0.153	0	86.8	23.3	318	2.3	3.3	1
TPM-1S_CR_000006	04/12/2011 6:00	TRUE	1.016	0	0.55	0	87.4	23.5	282	4	5.1	2.7
TPM-1S_CR_000006	04/12/2011 6:15	TRUE	1.016	0	4.431	0	86.7	23.4	298	4.3	5.4	2.9
TPM-1S_CR_000006	04/12/2011 6:30	TRUE	1.016	0	14.38	0	87.2	23	313	2.8	3.7	1.6
TPM-1S_CR_000006	04/12/2011 6:45	TRUE	1.016	0	28.37	0	87.7	23.3	310	2.3	4.6	1
TPM-1S_CR_000006	04/12/2011 7:00	TRUE	1.017	0	62.67	0	87.1	23.6	298	4.5	5.4	3.4
TPM-1S_CR_000006	04/12/2011 7:15	TRUE	1.017	0	110.8	0	86.3	22.6	303	4.4	6	2.9
TPM-1S_CR_000006	04/12/2011 7:30	TRUE	1.017	0	219.2	0	87.2	22.8	294	2.9	3.8	1.7
TPM-1S_CR_000006	04/12/2011 7:45	TRUE	1.017	0	280.7	0	86.7	23.6	265	2.7	4.5	0.8
TPM-1S_CR_000006	04/12/2011 8:00	TRUE	1.017	0	334.3	0	83.2	24.6	250	4.7	6.8	3.3
TPM-1S_CR_000006	04/12/2011 8:15	TRUE	1.017	0	395.1	0	79.3	25.4	238	4.2	6.6	1.9
TPM-1S_CR_000006	04/12/2011 8:30	TRUE	1.017	0	459.6	0	74	25.9	218	7	11.6	4
TPM-1S_CR_000006	04/12/2011 8:45	TRUE	1.017	0	534.4	0	69.6	26.3	215	7.5	11.4	4.1
TPM-1S_CR_000006	04/12/2011 9:00	TRUE	1.017	0	615.5	0	67	26.8	201	7.7	11.8	3.9
TPM-1S_CR_000006	04/12/2011 9:15	TRUE	1.017	0	705.8	0	66.9	27.2	188	8.3	13.1	2.8
TPM-1S_CR_000006	04/12/2011 9:30	TRUE	1.017	0	725.3	0	65.3	27.6	185	9.3	13.1	5.2
TPM-1S_CR_000006	04/12/2011 9:45	TRUE	1.017	0	781.7	0	66.4	27.8	197	8.7	14.4	4.3
TPM-1S_CR_000006	04/12/2011 10:00	TRUE	1.017	0	662.1	0	64	27.6	210	9.8	13.3	4.4
TPM-1S_CR_000006	04/12/2011 10:15	TRUE	1.017	0	820	0	64.1	27.4	208	8.7	13.3	3.8
TPM-1S_CR_000006	04/12/2011 10:30	TRUE	1.017	0	915	0	59.5	28	198	8.7	13	3.4
TPM-1S_CR_000006	04/12/2011 10:45	TRUE	1.017	0	973	0	59.4	28.2	182	9.1	13.1	4
TPM-1S_CR_000006	04/12/2011 11:00	TRUE	1.017	0	960	0	59.8	28.5	191	10.1	16.2	5.2
TPM-1S_CR_000006	04/12/2011 11:15	TRUE	1.017	0	985	0	59.1	28.5	190	9.3	17.4	4.4
TPM-1S_CR_000006	04/12/2011 11:30	TRUE	1.017	0	1035	0	53.6	28.9	182	10.8	15.6	5.6
TPM-1S_CR_000006	04/12/2011 11:45	TRUE	1.017	0	978	0	56.9	28.8	185	11.1	23.7	4.9
TPM-1S_CR_000006	04/12/2011 12:00	TRUE	1.017	0	1002	0	60.5	29.1	187	11.6	16.7	7.1
TPM-1S_CR_000006	04/12/2011 12:15	TRUE	1.017	0	996	0	57.9	28.9	196	11	17.2	5.1
TPM-1S_CR_000006	04/12/2011 12:30	TRUE	1.016	0	999	0	54.4	29.1	193	10.7	15.9	5
TPM-1S_CR_000006	04/12/2011 12:45	TRUE	1.016	0	999	0	55.3	29.1	184	13.3	17.6	8
TPM-1S_CR_000006	04/12/2011 13:00	TRUE	1.016	0	1004	0	59.2	28.9	194	11.6	16.5	6.2
TPM-1S_CR_000006	04/12/2011 13:15	TRUE	1.016	0	990	0	52.8	29.2	214	12.1	16.5	4.9
TPM-1S_CR_000006	04/12/2011 13:30	TRUE	1.016	0	975	0	48.6	29	202	12.4	19	5.6
TPM-1S_CR_000006	04/12/2011 13:45	TRUE	1.015	0	971	0	50.8	29.1	207	12.1	17.7	7.1
TPM-1S_CR_000006	04/12/2011 14:00	TRUE	1.015	0	868	0	50.3	29.4	193	12.1	19.9	5.7
TPM-1S_CR_000006	04/12/2011 14:15	TRUE	1.015	0	510.8	0	52.7	29.5	197	13.7	20.4	7.9
TPM-1S_CR_000006	04/12/2011 14:30	TRUE	1.015	0	791	0	55.3	28.9	195	14.9	20.6	8.5
TPM-1S_CR_000006	04/12/2011 14:45	TRUE	1.015	0	674.4	0	55.3	28.9	202	14.6	21.6	7.6
TPM-1S_CR_000006	04/12/2011 15:00	TRUE	1.014	0	619.4	0	55.8	29.3	204	15.7	23.6	9.3
TPM-1S_CR_000006	04/12/2011 15:15	TRUE	1.014	0	719.6	0	54.7	28.9	207	16.3	22.2	9.6
TPM-1S_CR_000006	04/12/2011 15:30	TRUE	1.014	0	720.3	0	54.8	28.8	216	15.6	21.4	9.4
TPM-1S_CR_000006	04/12/2011 15:45	TRUE	1.014	0	514.4	0	54.5	29	222	14.5	19.6	8.8
TPM-1S_CR_000006	04/12/2011 16:00	TRUE	1.014	0	606.1	0	51.2	28.9	218	16.1	22.3	10.5
TPM-1S_CR_000006	04/12/2011 16:15	TRUE	1.014	0	435.2	0	54.4	28.9	220	15.5	21.4	10.4
TPM-1S_CR_000006	04/12/2011 16:30	TRUE	1.014	0	243.4	0	49.2	29.1	224	14.2	19.4	9.5
TPM-1S_CR_000006	04/12/2011 16:45	TRUE	1.014	0	328.6	0	53.1	29.2	225	14.5	20.6	9.4
TPM-1S_CR_000006	04/12/2011 17:00	TRUE	1.014	0	320.7	0	47.9	29	224	15	21.4	10.5
TPM-1S_CR_000006	04/12/2011 17:15	TRUE	1.014	0	189.2	0	51.6	29	230	13.9	19.4	8.8
TPM-1S_CR_000006	04/12/2011 17:30	TRUE	1.014	0	234.6	0	48.2	29.1	228	14.6	18.9	10.4
TPM-1S_CR_000006	04/12/2011 17:45	TRUE	1.014	0	158.9	0	49.7	29	242	13.2	18.2	8.3
TPM-1S_CR_000006	04/12/2011 18:00	TRUE	1.014	0	50.7	0	51.4	28.8	246	10.8	16.6	7.1
TPM-1S_CR_000006	04/12/2011 18:15	TRUE	1.014	0	74.92	0	55	28.3	240	10.4	14.7	6.6
TPM-1S_CR_000006	04/12/2011 18:30	TRUE	1.014	0	49.53	0	59.8	28.2	261	11	17	5.3
TPM-1S_CR_000006	04/12/2011 18:45	TRUE	1.014	0	13.14	0	53.8	28.1	278	8.9	13.1	6.1
TPM-1S_CR_000006	04/12/2011 19:00	TRUE	1.014	0	1.462	0	56.2	27.5	277	7.8	10.6	5.3
TPM-1S_CR_000006	04/12/2011 19:15	TRUE	1.014	0	0.19	0	61.2	27	269	7.4	10.3	5.5
TPM-1S_CR_000006	04/12/2011 19:30	TRUE	1.015	0	0.14	0	61.8	26.5	276	7.6	9.7	4.8
TPM-1S_CR_000006	04/12/2011 19:45	TRUE	1.015	0	0.153	0	66.8	26.2	264	7.5	11	5.3
TPM-1S_CR_000006	04/12/2011 20:00	TRUE	1.015	0	0.15	0	66.9	25.7	257	7.9	10.4	5.5
TPM-1S_CR_000006	04/12/2011 20:15	TRUE	1.015	0	0.123	0	67.9	25.4	262	8	10.7	5.3
TPM-1S_CR_000006	04/12/2011 20:30	TRUE	1.015	0	0.133	0	69.9	25.2	263	6.8	9.6	4.4
TPM-1S_CR_000006	04/12/2011 20:45	TRUE	1.015	0	0.113	0	70.9	24.9	259	6.9	9.7	4.8
TPM-1S_CR_000006	04/12/2011 21:00	TRUE	1.015	0	0.113	0	72.6	24.7	269	6.9	9.7	4.1
TPM-1S_CR_000006	04/12/2011 21:15	TRUE	1.015	0	0.097	0	74.1	24.2	269	6.8	8.8	4.9
TPM-1S_CR_000006	04/12/2011 21:30	TRUE	1.015	0	0.167	0	76.7	24.2	271	7.3	9.5	5.5
TPM-1S_CR_000006	04/12/2011 21:45	TRUE	1.016	0	0.1	0	74.9	24.2	262	6.7	8.8	4.7
TPM-1S_CR_000006	04/12/2011 22:00	TRUE	1.016	0	0.14	0	77.2	24.3	256	6.5	8.9	3.4
TPM-1S_CR_000006	04/12/2011 22:15	TRUE	1.015	0	0.08	0	76.9	24.3	263	6.7	8.6	4.8
TPM-1S_CR_000006	04/12/2011 22:30	TRUE	1.015	0	0.16	0	78.1	24.1	275	6.7	8.3	5.1
TPM-1S_CR_000006	04/12/2011 22:45	TRUE	1.015	0	0.167	0	78.5	23.7	274	6.7	8.7	4.6
TPM-1S_CR_000006	04/12/2011 23:00	TRUE	1.015	0	0.143	0	79.5	23.5	272	6.4	8.7	4.4
TPM-1S_CR_000006	04/12/2011 23:15	TRUE	1.015	0	0.183	0	80.1	23.3	265	5.9	7.9	4.4
TPM-1S_CR_000006	04/12/2011 23:30	TRUE	1.015	0	0.177	0	81.8	23.2	252	5.8	7.9	4.1
TPM-1S_CR_000006	04/12/2011 23:45	TRUE	1.015	0	0.12	0	82.4	23.2	249	5.2	6.8	3.9
TPM-1S_CR_000006	04/13/2011 0:00	TRUE	1.015	0	0.12	0	82.8	23.3	241	5.4	7.4	3.8
TPM-1S_CR_000006	04/13/2011 0:15	TRUE	1.015	0	0.17	0	82.5	23.3	260	5.5	7.1	4.2
TPM-1S_CR_000006	04/13/2011 0:30	TRUE	1.015	0	0.16	0	83.8	23.3	260	4.7	6.3	3.1

TPM-1S_CR_000006	04/13/2011 0:45	TRUE	1.015	0	0.153	0	84.4	23.1	274	4.8	6.2	3.5	
TPM-1S_CR_000006	04/13/2011 1:00	TRUE	1.015	0	0.157	0	85	22.9	263	4	5.6	2.8	
TPM-1S_CR_000006	04/13/2011 1:15	TRUE	1.015	0	0.167	0	86.3	22.8	267	4.2	5.6	3.1	
TPM-1S_CR_000006	04/13/2011 1:30	TRUE	1.015	0	0.153	0	86.9	22.9	256	4.1	5.9	2.9	
TPM-1S_CR_000006	04/13/2011 1:45	TRUE	1.014	0	0.163	0	87.2	22.9	257	3.9	5	2.6	
TPM-1S_CR_000006	04/13/2011 2:00	TRUE	1.014	0	0.153	0	87	23.1	258	3.6	5	2.3	
TPM-1S_CR_000006	04/13/2011 2:15	TRUE	1.014	0	0.113	0	87	23	258	3.8	4.9	2.9	
TPM-1S_CR_000006	04/13/2011 2:30	TRUE	1.014	0	0.143	0	86.9	23	274	4	5.1	2.9	
TPM-1S_CR_000006	04/13/2011 2:45	TRUE	1.014	0	0.117	0	87.3	22.8	285	3.6	4.9	2.4	
TPM-1S_CR_000006	04/13/2011 3:00	TRUE	1.014	0	0.15	0	88	22.7	280	4.2	5.6	3	
TPM-1S_CR_000006	04/13/2011 3:15	TRUE	1.014	0	0.137	0	88.4	22.4	275	4.4	5.7	3.2	
TPM-1S_CR_000006	04/13/2011 3:30	TRUE	1.014	0	0.147	0	88.9	22.3	275	4.6	6.1	3	
TPM-1S_CR_000006	04/13/2011 3:45	TRUE	1.014	0	0.127	0	89.2	22.3	265	4.3	5.6	1.7	
TPM-1S_CR_000006	04/13/2011 4:00	TRUE	1.014	0	0.137	0	89.8	22.5	257	4.2	5.4	2.4	
TPM-1S_CR_000006	04/13/2011 4:15	TRUE	1.014	0	0.117	0	89.8	22.3	239	4.3	5.9	3	
TPM-1S_CR_000006	04/13/2011 4:30	TRUE	1.014	0	0.097	0	90.5	22.4	218	5.3	7.2	3.8	
TPM-1S_CR_000006	04/13/2011 4:45	TRUE	1.014	0	0.133	0	90.3	22.5	225	5.4	6.7	3.9	
TPM-1S_CR_000006	04/13/2011 5:00	TRUE	1.014	0	0.113	0	89.6	22.7	223	5.6	6.6	4.4	
TPM-1S_CR_000006	04/13/2011 5:15	TRUE	1.014	0	0.06	0	90	22.9	232	4.7	5.9	3.4	
TPM-1S_CR_000006	04/13/2011 5:30	TRUE	1.014	0	0.08	0	88.9	23.1	247	4.8	6.4	3.4	
TPM-1S_CR_000006	04/13/2011 5:45	TRUE	1.015	0	0.167	0	88.4	23	282	3.6	5	2.2	
TPM-1S_CR_000006	04/13/2011 6:00	TRUE	1.015	0	0.77	0	88.6	22.2	314	3.5	5.1	2.2	
TPM-1S_CR_000006	04/13/2011 6:15	TRUE	1.015	0	6.504	0	89.5	21.9	334	4.8	6.5	3.4	
TPM-1S_CR_000006	04/13/2011 6:30	TRUE	1.015	0	32.17	0	90.5	21.5	336	4.7	5.9	3.3	
TPM-1S_CR_000006	04/13/2011 6:45	TRUE	1.015	0	78.34	0	92	22.1	333	4	4.8	3	
TPM-1S_CR_000006	04/13/2011 7:00	TRUE	1.016	0	130.3	0	91.3	22.7	333	4.1	5.1	2.8	
TPM-1S_CR_000006	04/13/2011 7:15	TRUE	1.016	0	176.6	0	90.5	23	327	3.4	4.5	2.1	
TPM-1S_CR_000006	04/13/2011 7:30	TRUE	1.016	0	228.8	0	88.8	23.3	328	4.1	5.1	2.8	
TPM-1S_CR_000006	04/13/2011 7:45	TRUE	1.016	0	281.2	0	86.4	23.4	330	3.9	5.4	2.7	
TPM-1S_CR_000006	04/13/2011 8:00	TRUE	1.016	0	333.9	0	82.8	23.8	329	3.4	4.6	0.7	
TPM-1S_CR_000006	04/13/2011 8:15	TRUE	1.016	0	389.2	0	79.4	24.4	344	2.8	4.9	0.7	
TPM-1S_CR_000006	04/13/2011 8:30	TRUE	1.017	0	341.8	0	76.1	24.7	359	2.8	5	0.5	
TPM-1S_CR_000006	04/13/2011 8:45	TRUE	1.017	0	520.9	0	76.6	25.2	351	1.6	3.6	0.2	
TPM-1S_CR_000006	04/13/2011 9:00	TRUE	1.017	0	556.5	0	73.4	26.1	92	1.1	2.7	0.2	
TPM-1S_CR_000006	04/13/2011 9:15	TRUE	1.017	0	504.7	0	66.8	27.2	349	3.9	7.5	0.6	
TPM-1S_CR_000006	04/13/2011 9:30	TRUE	1.017	0	546.9	0	67.2	26.8	16	1.9	3.5	0.2	
TPM-1S_CR_000006	04/13/2011 9:45	TRUE	1.016	0	766.6	0	66.3	26.8	92	3	9.1	0.3	
TPM-1S_CR_000006	04/13/2011 10:00	TRUE	1.017	0	783.7	0	67.8	26.6	87	3	7.5	0.4	
TPM-1S_CR_000006	04/13/2011 10:15	TRUE	1.017	0	676.3	0	64.6	27.1	258	2.5	6.7	0.5	
TPM-1S_CR_000006	04/13/2011 10:30	TRUE	1.017	0	409.1	0	62.3	27.8	209	4.1	9.4	0.3	
TPM-1S_CR_000006	04/13/2011 10:45	TRUE	1.017	0	374.6	0	65.5	27	91	7.8	12.7	2.4	
TPM-1S_CR_000006	04/13/2011 11:00	TRUE	1.017	0	551.2	0	70.8	26.4	104	5.9	9.2	3.4	
TPM-1S_CR_000006	04/13/2011 11:15	TRUE	1.016	0	586.7	0	71	26.6	79	6.8	9.2	3.8	
TPM-1S_CR_000006	04/13/2011 11:30	TRUE	1.016	0	245.9	0	69.5	26.8	104	6.6	10	3.5	
TPM-1S_CR_000006	04/13/2011 11:45	TRUE	1.016	0	94.5	0	69.9	26.7	86	6.7	9.6	3.5	
TPM-1S_CR_000006	04/13/2011 12:00	TRUE	1.016	0	42.35	0	71.4	26.5	160	9.1	14.6	5.3	
TPM-1S_CR_000006	04/13/2011 12:15	TRUE	1.016	0	104.9	0.11	80.5	25.8	116	9.4	15.6	5.3	
TPM-1S_CR_000006	04/13/2011 12:30	TRUE	1.016	0	513.5	0.451	86.2	24.2	136	10.1	14.1	7.6	
TPM-1S_CR_000006	04/13/2011 12:45	TRUE	1.016	0	1134	0.003	87.3	24.8	135	10.2	14.1	6.5	
TPM-1S_CR_000006	04/13/2011 13:00	TRUE	1.016	0	1068	0	77.8	25.2	128	10.2	13.9	6.1	
TPM-1S_CR_000006	04/13/2011 13:15	TRUE	1.016	0	649.8	0	78.8	25.4	130	10.7	15.5	6.8	
TPM-1S_CR_000006	04/13/2011 13:30	TRUE	1.015	0	287.2	0	74.1	25.9	135	11.2	15	8	
TPM-1S_CR_000006	04/13/2011 13:45	TRUE	1.015	0	173.8	0	75.2	26	147	11	14.6	8.2	
TPM-1S_CR_000006	04/13/2011 14:00	TRUE	1.015	0	228	0	73.4	26.2	154	11.1	14.8	7.3	
TPM-1S_CR_000006	04/13/2011 14:15	TRUE	1.015	0	336.1	0	72.9	26.2	168	9.3	13.1	5.3	
TPM-1S_CR_000006	04/13/2011 14:30	TRUE	1.015	0	581	0	69.1	26.7	185	10.4	14.4	5.5	
TPM-1S_CR_000006	04/13/2011 14:45	TRUE	1.014	0	569.5	0	65.1	27.2	192	10.1	13.5	4.4	
TPM-1S_CR_000006	04/13/2011 15:00	TRUE	1.014	0	599.2	0	62.6	27.4	191	9.8	13.7	4.7	
TPM-1S_CR_000006	04/13/2011 15:15	TRUE	1.014	0	802	0	65.8	27.4	193	10.6	15.2	4.3	
TPM-1S_CR_000006	04/13/2011 15:30	TRUE	1.014	0	619.7	0	61.6	27.8	190	10.9	15.6	5.3	
TPM-1S_CR_000006	04/13/2011 15:45	TRUE	1.014	0	172.3	0	62.6	27.7	190	11.2	16.3	5.9	
TPM-1S_CR_000006	04/13/2011 16:00	TRUE	1.014	0	115.5	0	63.7	27.3	182	10.8	16.1	5.9	
TPM-1S_CR_000006	04/13/2011 16:15	TRUE	1.014	0	114.7	0	63.3	27.5	185	11.6	16.4	7.5	
TPM-1S_CR_000006	04/13/2011 16:30	TRUE	1.014	0	59.29	0.005	63.8	27.3	182	11.2	15.4	6.3	
TPM-1S_CR_000006	04/13/2011 16:45	TRUE	1.013	0	25.37	0.001	65.1	27.3	166	7.9	13.2	0.4	
TPM-1S_CR_000006	04/13/2011 17:00	TRUE	1.014	0	58.01	0.049	68.6	27.1	51	14.3	23.7	3	
TPM-1S_CR_000006	04/13/2011 17:15	TRUE	1.014	0	182.8	0.4	89	23.8	165	17.3	31	5.7	
TPM-1S_CR_000006	04/13/2011 17:30	TRUE	1.014	0	282.5	0.165	87.2	23.7	180	11.1	21.1	2.5	
TPM-1S_CR_000006	04/13/2011 17:45	TRUE	1.014	0	93.3	0	77.8	25.5	170	9.5	15.3	3.4	
TPM-1S_CR_000006	04/13/2011 18:00	TRUE	1.014	0	102.8	0	76	26	179	8	11.2	4.7	
TPM-1S_CR_000006	04/13/2011 18:15	TRUE	1.014	0	80.5	0	73.3	26.5	185	9.1	13.5	4.9	
TPM-1S_CR_000006	04/13/2011 18:30	TRUE	1.014	0	51.54	0	73.2	26.8	193	7	11.1	3.2	
TPM-1S_CR_000006	04/13/2011 18:45	TRUE	1.014	0	17.43	0	67	27.2	256	6.2	9.6	3.6	
TPM-1S_CR_000006	04/13/2011 19:00	TRUE	1.014	0	1.066	0	62.9	27.3	264	7.1	9.9	4.8	
TPM-1S_CR_000006	04/13/2011 19:15	TRUE	1.014	0	0.197	0	62.9	26.9	261	7.5	9.7	5.3	
TPM-1S_CR_000006	04/13/2011 19:30	TRUE	1.014	0	0.153	0	64.5	26.5	271	8	11	5.6	
TPM-1S_CR_000006	04/13/2011 19:45	TRUE	1.014	0	0.147	0	61.7	26.2	273	7.7	11.8	5	
TPM-1S_CR_000006	04/13/2011 20:00	TRUE	1.014	0	0.19	0	63.6	26	270	7.6	10	5.6	
TPM-1S_CR_000006	04/13/2011 20:15	TRUE	1.014	0	0.18	0	64.7	25.7	267	7.8	10.2	5.5	
TPM-1S_CR_000006	04/13/2011 20:30	TRUE	1.015	0	0.183	0	65.7	25.3	252	7.8	10.6	5.3	
TPM-1S_CR_000006	04/13/2011 20:45	TRUE	1.015	0	0.147	0	67	25	262	8.5	11.7	6.1	
TPM-1S_CR_000006	04/13/2011 21:00	TRUE	1.015	0	0.17	0	67.8	24.6	267	7.5	10.5	5.4	
TPM-1S_CR_000006	04/13/2011 21:15	TRUE	1.015	0	0.15	0	67.1	24.4	276	7.8	10	5.8	
TPM-1S_CR_000006	04/13/2011 21:30	TRUE	1.015	0	0.123	0	68.2	24.1	291	7.5	10	5.6	
TPM-1S_CR_000006	04/13/2011 21:45	TRUE	1.015	0	0.18	0	70.8	23.6	313	8.3	11	5.9	
TPM-1S_CR_000006	04/13/2011 22:00	TRUE	1.015	0	0.167	0	69.2	23.2	301	8.6	11.8	6.4	
TPM-1S_CR_000006	04/13/2011 22:15	TRUE	1.015	0	0.163	0	69.8	22.8	305	8.6	11.5	5.9	
TPM-1S_CR_000006	04/13/2011 22:30	TRUE	1.016	0	0.163	0	70.1	22.2	309	8.6	11.4	6.1	
TPM-1S_CR_000006	04/13/2011 22:45	TRUE	1.016	0	0.167	0	69.7	21.8	304	9.4	12.7	6.8	
TPM-1S_CR_000006	04/13/2011 23:00	TRUE	1.016	0	0.16	0	68	21.6	303	9.3	11.8	7.1	
TPM-1S_CR_000006	04/13/2011 23:15	TRUE	1.016	0	0.17	0	67.2	21.3	313	8.7	11.2	6.2	
TPM-1S_CR_000006	04/13/2011 23:30	TRUE	1.016	0	0.167	0	63.2	21.1	318	8.4	11.3	6.5	
TPM-1S_CR_000006	04/13/2011 23:45	TRUE	1.016	0	0.133	0	60.2	21.4	321	8.8	11.8	6.5	
TPM-1S_CR_000006	04/14/2011 0:00	TRUE	1.016	0	0.177	0	61	21	321	8.9	11.8	6.2	
TPM-1S_CR_000006	04/14/2011 0:15	TRUE	1.016	0	0.17	0	62.3	20.7	325	8.3	11.2	6	
TPM-1S_CR_000006	04/14/2011 0:30	TRUE	1.015	0	0.16	0	62	20.3	320	7	10.6	5.1	
TPM-1S_CR_000006	04/14/2011 0:45	TRUE	1.015	0	0.16	0	63.9	20.3	308	5.9	8.5	4	
TPM-1S_CR_000006	04/14/2011 1:00	TRUE	1.015	0	0.15	0	65.9	20	311	7.2	10	5	
TPM-1S_CR_000006	04/14/2011 1:15	TRUE	1.015	0	0.117	0	66	20	321	6.6	8.8	4.6	
TPM-1S_CR_000006	04/14/2011 1:30	TRUE	1.015	0	0.157	0	64.7	20.2	327	5.9	8	3.8	
TPM-1S_CR_000006	04/14/2011 1:45	TRUE	1.015	0	0.117	0	64.8	19.9	314	6.3	8.4	4.5	
TPM-1S_CR_000006	04/14/2011 2:00	TRUE	1.015	0	0.163	0	64.8	19.7	324	7	8.6	5.1	

TPM-1S_CR_000006	04/14/2011 2:15	TRUE	1.014	0	0.157	0	65	19.7	314	6.8	8.8	5.1	
TPM-1S_CR_000006	04/14/2011 2:30	TRUE	1.014	0	0.143	0	65.4	19.7	312	8.2	12.2	5.7	
TPM-1S_CR_000006	04/14/2011 2:45	TRUE	1.014	0	0.163	0	66.6	19.6	315	8.8	12.9	6.5	
TPM-1S_CR_000006	04/14/2011 3:00	TRUE	1.014	0	0.163	0	69.9	19.5	335	8.8	11.6	6	
TPM-1S_CR_000006	04/14/2011 3:15	TRUE	1.014	0	0.15	0	69.3	19.6	334	8.4	11.8	5.8	
TPM-1S_CR_000006	04/14/2011 3:30	TRUE	1.014	0	0.153	0	69.1	19.7	328	8.4	11.8	6	
TPM-1S_CR_000006	04/14/2011 3:45	TRUE	1.014	0	0.157	0	72.4	19.7	336	8.2	11	6.2	
TPM-1S_CR_000006	04/14/2011 4:00	TRUE	1.014	0	0.153	0	71.8	19.8	332	7.9	11.8	5.9	
TPM-1S_CR_000006	04/14/2011 4:15	TRUE	1.014	0	0.137	0	73	19.8	333	7.8	11.2	5.4	
TPM-1S_CR_000006	04/14/2011 4:30	TRUE	1.014	0	0.163	0	71.5	19.8	325	7.4	10.4	5.1	
TPM-1S_CR_000006	04/14/2011 4:45	TRUE	1.014	0	0.157	0	72.1	19.5	333	8.1	10.5	5.9	
TPM-1S_CR_000006	04/14/2011 5:00	TRUE	1.014	0	0.15	0	71.5	19.6	337	7.9	10.3	5.8	
TPM-1S_CR_000006	04/14/2011 5:15	TRUE	1.014	0	0.157	0	74	19.4	337	8	11	5.9	
TPM-1S_CR_000006	04/14/2011 5:30	TRUE	1.014	0	0.18	0	73.6	19.5	336	8	10.9	5.9	
TPM-1S_CR_000006	04/14/2011 5:45	TRUE	1.015	0	0.167	0	74	19.4	333	7.4	10.1	3.9	
TPM-1S_CR_000006	04/14/2011 6:00	TRUE	1.015	0	1.376	0	76.2	19.2	339	7.1	9.7	5	
TPM-1S_CR_000006	04/14/2011 6:15	TRUE	1.015	0	7.189	0	75.5	19.2	349	7.4	9.4	5.1	
TPM-1S_CR_000006	04/14/2011 6:30	TRUE	1.015	0	32.6	0	72.5	19.5	348	8.1	10.2	5.5	
TPM-1S_CR_000006	04/14/2011 6:45	TRUE	1.015	0	79.17	0	74.7	19.6	345	6.9	8.5	5.4	
TPM-1S_CR_000006	04/14/2011 7:00	TRUE	1.015	0	127.6	0	73.4	19.6	343	6.9	8.7	4.5	
TPM-1S_CR_000006	04/14/2011 7:15	TRUE	1.015	0	186.1	0	73.7	19.8	329	5.4	7.4	3.1	
TPM-1S_CR_000006	04/14/2011 7:30	TRUE	1.015	0	241.5	0	73.7	19.9	325	5.6	6.7	4	
TPM-1S_CR_000006	04/14/2011 7:45	TRUE	1.015	0	315.3	0	72.3	20.5	323	5.3	6.6	3.9	
TPM-1S_CR_000006	04/14/2011 8:00	TRUE	1.016	0	295.7	0	71	21.2	345	5.3	7.3	3.3	
TPM-1S_CR_000006	04/14/2011 8:15	TRUE	1.016	0	375.2	0	70.9	22.1	334	4.9	6.7	3.3	
TPM-1S_CR_000006	04/14/2011 8:30	TRUE	1.016	0	481.2	0	70.1	22.8	336	3.6	5.4	1.7	
TPM-1S_CR_000006	04/14/2011 8:45	TRUE	1.016	0	498.7	0	69	23.5	342	2.8	4.7	0.9	
TPM-1S_CR_000006	04/14/2011 9:00	TRUE	1.016	0	469.6	0	67.4	24.3	336	2.3	4.4	1	
TPM-1S_CR_000006	04/14/2011 9:15	TRUE	1.016	0	590.7	0	66.9	25	356	2.6	4.6	0.9	
TPM-1S_CR_000006	04/14/2011 9:30	TRUE	1.016	0	688.5	0	65.6	25.7	32	2.4	5	0.5	
TPM-1S_CR_000006	04/14/2011 9:45	TRUE	1.016	0	735.6	0	61.5	26.3	50	2.6	6.8	0.3	
TPM-1S_CR_000006	04/14/2011 10:00	TRUE	1.016	0	781.5	0	59.7	26.7	76	5	8.2	1.8	
TPM-1S_CR_000006	04/14/2011 10:15	TRUE	1.016	0	817	0	63.5	26.4	83	6.5	9.7	4.3	
TPM-1S_CR_000006	04/14/2011 10:30	TRUE	1.016	0	856	0	66.1	26.4	79	7.6	11.2	4.6	
TPM-1S_CR_000006	04/14/2011 10:45	TRUE	1.016	0	889	0	66.3	26.3	77	7.1	11	4.3	
TPM-1S_CR_000006	04/14/2011 11:00	TRUE	1.016	0	917	0	65.8	26.5	78	7.6	10.8	5.1	
TPM-1S_CR_000006	04/14/2011 11:15	TRUE	1.016	0	940	0	63.8	26.8	83	8.1	12.1	5.2	
TPM-1S_CR_000006	04/14/2011 11:30	TRUE	1.016	0	958	0	59.4	26.8	85	7.2	10.3	3.6	
TPM-1S_CR_000006	04/14/2011 11:45	TRUE	1.016	0	983	0	58.2	27.1	98	6.4	9.5	2.9	
TPM-1S_CR_000006	04/14/2011 12:00	TRUE	1.016	0	1009	0	55.8	27.5	90	7.6	11	4.9	
TPM-1S_CR_000006	04/14/2011 12:15	TRUE	1.016	0	883	0	58.6	27.7	128	8.4	13.3	4.9	
TPM-1S_CR_000006	04/14/2011 12:30	TRUE	1.015	0	1020	0	61.1	27.3	165	9.7	14.2	6.3	
TPM-1S_CR_000006	04/14/2011 12:45	TRUE	1.015	0	855	0	57.8	27.5	169	8.7	13.3	4.2	
TPM-1S_CR_000006	04/14/2011 13:00	TRUE	1.015	0	1018	0	62.4	27.6	165	9.9	14.9	4.4	
TPM-1S_CR_000006	04/14/2011 13:15	TRUE	1.015	0	997	0	62.4	27.7	169	10.7	15.1	6.3	
TPM-1S_CR_000006	04/14/2011 13:30	TRUE	1.015	0	966	0	59.8	27.8	177	10.6	15.1	5.9	
TPM-1S_CR_000006	04/14/2011 13:45	TRUE	1.015	0	948	0	57.8	28.1	195	10.5	15.8	5.5	
TPM-1S_CR_000006	04/14/2011 14:00	TRUE	1.015	0	802	0	55.1	28.2	200	10.5	15.1	5.4	
TPM-1S_CR_000006	04/14/2011 14:15	TRUE	1.014	0	893	0	53.1	28.2	193	11	16.7	5.5	
TPM-1S_CR_000006	04/14/2011 14:30	TRUE	1.014	0	869	0	50.5	28.5	183	11.2	16.3	6.2	
TPM-1S_CR_000006	04/14/2011 14:45	TRUE	1.014	0	834	0	49.5	28.5	194	11.1	16.5	6.5	
TPM-1S_CR_000006	04/14/2011 15:00	TRUE	1.014	0	805	0	46.6	28.8	188	11.7	17.4	5.8	
TPM-1S_CR_000006	04/14/2011 15:15	TRUE	1.014	0	794.2	0	43.3	29	191	11.6	16.3	6.8	
TPM-1S_CR_000006	04/14/2011 15:30	TRUE	1.014	0	667.9	0	40.5	29.1	190	11.7	17	6.5	
TPM-1S_CR_000006	04/14/2011 15:45	TRUE	1.013	0	521.6	0	40.2	29.3	193	12.6	18.6	7.4	
TPM-1S_CR_000006	04/14/2011 16:00	TRUE	1.013	0	603.8	0	39.7	29.1	203	13.3	18.2	6	
TPM-1S_CR_000006	04/14/2011 16:15	TRUE	1.013	0	375.5	0	38.7	29.2	204	13.7	18.2	9	
TPM-1S_CR_000006	04/14/2011 16:30	TRUE	1.013	0	249.5	0	43.5	29	218	12.9	17.9	8.4	
TPM-1S_CR_000006	04/14/2011 16:45	TRUE	1.013	0	306.9	0	41.5	29.1	222	12.2	15.8	8.4	
TPM-1S_CR_000006	04/14/2011 17:00	TRUE	1.013	0	217.4	0	39.4	29	215	12.2	15.7	8.8	
TPM-1S_CR_000006	04/14/2011 17:15	TRUE	1.014	0	291.1	0	41.9	28.8	218	11.5	15.4	8	
TPM-1S_CR_000006	04/14/2011 17:30	TRUE	1.014	0	252.1	0	39.2	29	224	10.4	14.2	6.9	
TPM-1S_CR_000006	04/14/2011 17:45	TRUE	1.014	0	186.6	0	37.2	28.9	215	11	14.5	7.6	
TPM-1S_CR_000006	04/14/2011 18:00	TRUE	1.014	0	145.6	0	40.3	28.6	212	11	14.4	6.7	
TPM-1S_CR_000006	04/14/2011 18:15	TRUE	1.014	0	100.4	0	49.2	28.3	214	10.4	12.8	6.8	
TPM-1S_CR_000006	04/14/2011 18:30	TRUE	1.014	0	38.8	0	45.6	28	221	9.8	12.7	7	
TPM-1S_CR_000006	04/14/2011 18:45	TRUE	1.014	0	12.98	0	49.9	27.8	218	9.2	12.7	7	
TPM-1S_CR_000006	04/14/2011 19:00	TRUE	1.014	0	2.308	0	49.4	27.5	219	9	12	6.1	
TPM-1S_CR_000006	04/14/2011 19:15	TRUE	1.014	0	0.2	0	52.9	27.2	223	8.8	11.9	6.7	
TPM-1S_CR_000006	04/14/2011 19:30	TRUE	1.015	0	0.147	0	52.1	26.9	231	8.2	10.8	6	
TPM-1S_CR_000006	04/14/2011 19:45	TRUE	1.015	0	0.11	0	54	26.7	235	7.7	10.5	5.3	
TPM-1S_CR_000006	04/14/2011 20:00	TRUE	1.015	0	0.153	0	55.6	26.3	238	7.4	9.7	5	
TPM-1S_CR_000006	04/14/2011 20:15	TRUE	1.015	0	0.13	0	58.2	25.8	237	7.2	9.6	4.9	
TPM-1S_CR_000006	04/14/2011 20:30	TRUE	1.015	0	0.14	0	57.1	25.7	241	6.7	8.7	4.6	
TPM-1S_CR_000006	04/14/2011 20:45	TRUE	1.015	0	0.123	0	59.7	25.4	243	6.3	8.2	4.6	
TPM-1S_CR_000006	04/14/2011 21:00	TRUE	1.015	0	0.09	0	55.1	25.1	248	5.6	7.6	4	
TPM-1S_CR_000006	04/14/2011 21:15	TRUE	1.015	0	0.077	0	56.9	24.8	244	5.4	7.2	3.9	
TPM-1S_CR_000006	04/14/2011 21:30	TRUE	1.015	0	0.14	0	56.4	24.4	247	4.8	6.5	2.9	
TPM-1S_CR_000006	04/14/2011 21:45	TRUE	1.015	0	0.107	0	59.4	24.3	213	4.8	9	0.6	
TPM-1S_CR_000006	04/14/2011 22:00	TRUE	1.015	0	0.07	0	50.6	25.3	65	2.8	7.2	0.5	
TPM-1S_CR_000006	04/14/2011 22:15	TRUE	1.015	0	0.117	0	49.1	25.6	182	3.1	5.3	1.2	
TPM-1S_CR_000006	04/14/2011 22:30	TRUE	1.015	0	0.1	0	50.1	25.6	160	3.7	6.5	1.5	
TPM-1S_CR_000006	04/14/2011 22:45	TRUE	1.015	0	0.093	0	52.9	25.9	170	6.6	8.7	3.8	
TPM-1S_CR_000006	04/14/2011 23:00	TRUE	1.015	0	0.12	0	53.8	25.8	191	6.7	9.3	4	
TPM-1S_CR_000006	04/14/2011 23:15	TRUE	1.015	0	0.15	0	60.2	25.3	201	6.4	8.9	3.1	
TPM-1S_CR_000006	04/14/2011 23:30	TRUE	1.015	0	0.18	0	59.9	25.1	189	5.7	8	3.5	
TPM-1S_CR_000006	04/14/2011 23:45	TRUE	1.015	0	0.147	0	55.6	25	190	6.8	8.2	4.1	
TPM-1S_CR_000006	04/15/2011 0:00	TRUE	1.015	0	0.153	0	54.9	25.2	190	5.7	7.2	3.6	
TPM-1S_CR_000006	04/15/2011 0:15	TRUE	1.015	0	0.117	0	56.8	25.1	186	5.7	7.3	3.4	
TPM-1S_CR_000006	04/15/2011 0:30	TRUE	1.015	0	0.083	0	59.6	25.4	169	5.1	7	2.7	
TPM-1S_CR_000006	04/15/2011 0:45	TRUE	1.015	0	0.083	0	62.1	25.7	157	4.2	5.7	2.6	
TPM-1S_CR_000006	04/15/2011 1:00	TRUE	1.015	0	0.077	0	60.5	25.6	138	4.8	7.3	3.5	
TPM-1S_CR_000006	04/15/2011 1:15	TRUE	1.015	0	0.083	0	65.8	25.6	139	7.7	10.8	4.4	
TPM-1S_CR_000006	04/15/2011 1:30	TRUE	1.014	0	0.09	0	74.2	25.5	133	8.9	11.5	6	
TPM-1S_CR_000006	04/15/2011 1:45	TRUE	1.014	0	0.083	0	73.5	25.4	138	8.8	11.8	5.8	
TPM-1S_CR_000006	04/15/2011 2:00	TRUE	1.014	0	0.13	0	73	25.4	145	8.6	11.6	6.1	
TPM-1S_CR_000006	04/15/2011 2:15	TRUE	1.014	0	0.157	0	72	25.4	144	8.1	12.9	5.8	
TPM-1S_CR_000006	04/15/2011 2:30	TRUE	1.014	0	0.157	0	72	25.5	147	7.9	10.8	5	
TPM-1S_CR_000006	04/15/2011 2:45	TRUE	1.014	0	0.127	0	73.4	25.4	154	7.4	10.6	5.3	
TPM-1S_CR_000006	04/15/2011 3:00	TRUE	1.014	0	0.107	0	71.1	25.6	154	8.2	12	5.1	
TPM-1S_CR_000006	04/15/2011 3:15	TRUE	1.014	0	0.107	0	74.4	25.6	153	8.8	12.1	5.9	
TPM-1S_CR_000006	04/15/2011 3:30	TRUE	1.014	0	0.12	0	74.9	25.5	148	8.3	11.7	5.6	

TPM-1S_CR_000006	04/15/2011 3:45	TRUE	1.014	0	0.11	0	74.2	25.4	147	7.8	10.9	5.7
TPM-1S_CR_000006	04/15/2011 4:00	TRUE	1.014	0	0.133	0	74.8	25.4	151	7	10	5
TPM-1S_CR_000006	04/15/2011 4:15	TRUE	1.014	0	0.097	0	75.9	25.6	144	6	7.6	4
TPM-1S_CR_000006	04/15/2011 4:30	TRUE	1.014	0	0.16	0	75.9	25.5	149	5.7	7.3	3.7
TPM-1S_CR_000006	04/15/2011 4:45	TRUE	1.014	0	0.087	0	76.5	25.4	152	7.6	10.4	5.3
TPM-1S_CR_000006	04/15/2011 5:00	TRUE	1.014	0	0.07	0	74.5	25.6	150	7.6	10	5.9
TPM-1S_CR_000006	04/15/2011 5:15	TRUE	1.014	0	0.06	0	72.6	25.5	144	6.1	8.5	4.1
TPM-1S_CR_000006	04/15/2011 5:30	TRUE	1.014	0	0.1	0	74.8	25.4	148	5.6	7.9	3.9
TPM-1S_CR_000006	04/15/2011 5:45	TRUE	1.014	0	0.167	0	74.9	25.3	147	5.8	8.2	4.3
TPM-1S_CR_000006	04/15/2011 6:00	TRUE	1.015	0	0.93	0	76.7	25.4	145	5.8	8.7	3.9
TPM-1S_CR_000006	04/15/2011 6:15	TRUE	1.015	0	7.833	0	76.3	25.4	148	5.7	7.7	4.2
TPM-1S_CR_000006	04/15/2011 6:30	TRUE	1.015	0	37.59	0	76.6	25.4	159	6.2	8.8	3.3
TPM-1S_CR_000006	04/15/2011 6:45	TRUE	1.015	0	88	0	74.2	25.7	166	7	9.2	4.1
TPM-1S_CR_000006	04/15/2011 7:00	TRUE	1.015	0	116.1	0	71.9	25.9	168	6.8	8.8	4.3
TPM-1S_CR_000006	04/15/2011 7:15	TRUE	1.015	0	183.6	0	72	26	154	6.7	8.6	4.7
TPM-1S_CR_000006	04/15/2011 7:30	TRUE	1.015	0	238.5	0	71.9	26.2	164	7.2	9.8	3.7
TPM-1S_CR_000006	04/15/2011 7:45	TRUE	1.016	0	292.5	0	67.7	26.3	172	6.7	9.9	3.9
TPM-1S_CR_000006	04/15/2011 8:00	TRUE	1.016	0	357.2	0	68.2	26.5	183	6.4	11.1	3.4
TPM-1S_CR_000006	04/15/2011 8:15	TRUE	1.016	0	411.1	0	66.2	26.7	183	5.4	9	2.5
TPM-1S_CR_000006	04/15/2011 8:30	TRUE	1.016	0	456	0	66.4	27	171	7.3	10.5	4
TPM-1S_CR_000006	04/15/2011 8:45	TRUE	1.016	0	479.4	0	65.4	26.9	178	8.4	12.4	4.4
TPM-1S_CR_000006	04/15/2011 9:00	TRUE	1.016	0	529.7	0	64.8	27	174	8.8	12.9	4.6
TPM-1S_CR_000006	04/15/2011 9:15	TRUE	1.016	0	463.6	0	66.2	27.2	168	8.1	12.5	3.1
TPM-1S_CR_000006	04/15/2011 9:30	TRUE	1.016	0	777.5	0	66.3	27.1	157	9.5	14	6.2
TPM-1S_CR_000006	04/15/2011 9:45	TRUE	1.016	0	792.2	0	66.3	27.3	159	8.5	13.3	4
TPM-1S_CR_000006	04/15/2011 10:00	TRUE	1.016	0	882	0	65.2	27.6	168	9.5	14.3	4.2
TPM-1S_CR_000006	04/15/2011 10:15	TRUE	1.016	0	943	0	63.3	27.6	162	9.2	13.6	4.3
TPM-1S_CR_000006	04/15/2011 10:30	TRUE	1.016	0	689.4	0	64.1	27.8	160	9	14	5.5
TPM-1S_CR_000006	04/15/2011 10:45	TRUE	1.016	0	259.8	0	67.9	27.7	156	9.6	14.1	5.4
TPM-1S_CR_000006	04/15/2011 11:00	TRUE	1.016	0	455.5	0	66.9	27.5	167	9.2	13	4.6
TPM-1S_CR_000006	04/15/2011 11:15	TRUE	1.016	0	657.2	0	66.2	27.7	167	9.7	14.6	5.2
TPM-1S_CR_000006	04/15/2011 11:30	TRUE	1.016	0	916	0	66.5	27.9	154	11.2	15.8	7.1
TPM-1S_CR_000006	04/15/2011 11:45	TRUE	1.016	0	900	0	66	27.9	171	11	15.5	6.3
TPM-1S_CR_000006	04/15/2011 12:00	TRUE	1.016	0	491	0	62.3	28.3	163	12.2	15.7	8
TPM-1S_CR_000006	04/15/2011 12:15	TRUE	1.016	0	526.6	0	60.2	27.8	162	12.5	16.8	8.6
TPM-1S_CR_000006	04/15/2011 12:30	TRUE	1.016	0	963	0	66.9	27.9	161	13.1	16.7	9.1
TPM-1S_CR_000006	04/15/2011 12:45	TRUE	1.015	0	530	0	62.3	28.1	168	14.1	19.2	8.1
TPM-1S_CR_000006	04/15/2011 13:00	TRUE	1.015	0	899	0	63.6	28	169	13.3	17.7	7.4
TPM-1S_CR_000006	04/15/2011 13:15	TRUE	1.015	0	745.1	0	58.7	28.5	167	13.6	18.3	9.7
TPM-1S_CR_000006	04/15/2011 13:30	TRUE	1.015	0	736.1	0	63.9	28.3	169	13	17.5	7
TPM-1S_CR_000006	04/15/2011 13:45	TRUE	1.015	0	960	0	63.2	28.4	164	13.7	19.5	8.6
TPM-1S_CR_000006	04/15/2011 14:00	TRUE	1.015	0	846	0	63	28.4	164	14.2	18.5	10
TPM-1S_CR_000006	04/15/2011 14:15	TRUE	1.015	0	394.7	0	62.9	28.3	160	14.5	18.3	8.8
TPM-1S_CR_000006	04/15/2011 14:30	TRUE	1.015	0	545.8	0	65.5	28.1	166	14.8	19.3	10.3
TPM-1S_CR_000006	04/15/2011 14:45	TRUE	1.015	0	547.9	0	65.3	28.3	167	14.1	18.3	10.3
TPM-1S_CR_000006	04/15/2011 15:00	TRUE	1.014	0	763.3	0	62.6	28.1	166	13.8	19.5	8.6
TPM-1S_CR_000006	04/15/2011 15:15	TRUE	1.014	0	275.7	0	61.2	28.5	167	13.7	18.7	8.9
TPM-1S_CR_000006	04/15/2011 15:30	TRUE	1.015	0	119.4	0	61.9	27.9	172	12.8	17.9	7.7
TPM-1S_CR_000006	04/15/2011 15:45	TRUE	1.014	0	100.7	0	64.9	27.8	164	13.9	18.2	9.8
TPM-1S_CR_000006	04/15/2011 16:00	TRUE	1.014	0	118	0	63.9	27.7	175	12.1	16.8	7.5
TPM-1S_CR_000006	04/15/2011 16:15	TRUE	1.014	0	115.4	0	63.5	27.8	177	10.8	14.8	5.4
TPM-1S_CR_000006	04/15/2011 16:30	TRUE	1.014	0	137.3	0	64.6	27.7	164	11.1	14.8	7.8
TPM-1S_CR_000006	04/15/2011 16:45	TRUE	1.014	0	299.1	0	65.5	27.7	165	10.6	14	6.8
TPM-1S_CR_000006	04/15/2011 17:00	TRUE	1.014	0	198.9	0	63.3	27.8	179	9.2	12.6	5.4
TPM-1S_CR_000006	04/15/2011 17:15	TRUE	1.014	0	75.51	0	65.7	27.8	195	7.2	10.6	3.7
TPM-1S_CR_000006	04/15/2011 17:30	TRUE	1.014	0	83.9	0	66.9	27.8	194	7.9	11.3	3.6
TPM-1S_CR_000006	04/15/2011 17:45	TRUE	1.014	0	51.44	0	64.5	27.7	183	8	12.1	4
TPM-1S_CR_000006	04/15/2011 18:00	TRUE	1.014	0	38.4	0	66.5	27.6	174	9.6	13.2	4.8
TPM-1S_CR_000006	04/15/2011 18:15	TRUE	1.015	0	36.61	0	68.2	27.5	163	10.4	14	7.4
TPM-1S_CR_000006	04/15/2011 18:30	TRUE	1.015	0	23.74	0	70.9	27.4	167	10.6	13.6	7.6
TPM-1S_CR_000006	04/15/2011 18:45	TRUE	1.015	0	15.47	0	68.2	27.2	174	8.7	12.1	5.5
TPM-1S_CR_000006	04/15/2011 19:00	TRUE	1.015	0	1.795	0	69	27.1	169	8.8	11.3	5.1
TPM-1S_CR_000006	04/15/2011 19:15	TRUE	1.015	0	0.2	0	69.1	27.1	176	8.2	10.8	5.2
TPM-1S_CR_000006	04/15/2011 19:30	TRUE	1.015	0	0.17	0	69.8	27	180	7.4	10.5	3.8
TPM-1S_CR_000006	04/15/2011 19:45	TRUE	1.015	0	0.18	0	70.9	26.9	188	6.8	10.3	3.7
TPM-1S_CR_000006	04/15/2011 20:00	TRUE	1.015	0	0.183	0	69.9	26.7	186	5.9	8.2	3.5
TPM-1S_CR_000006	04/15/2011 20:15	TRUE	1.015	0	0.18	0	71.1	26.6	191	5.1	7.9	3
TPM-1S_CR_000006	04/15/2011 20:30	TRUE	1.015	0	0.177	0	71.3	26.5	182	5.9	7.8	2.9
TPM-1S_CR_000006	04/15/2011 20:45	TRUE	1.015	0	0.163	0	72	26.5	176	5.1	8	3.1
TPM-1S_CR_000006	04/15/2011 21:00	TRUE	1.016	0	0.113	0	71.3	26.6	157	5.7	7.7	3.6
TPM-1S_CR_000006	04/15/2011 21:15	TRUE	1.016	0	0.147	0	71.5	26.7	153	5.9	8	4.2
TPM-1S_CR_000006	04/15/2011 21:30	TRUE	1.016	0	0.143	0	72.4	26.7	153	6.3	8.2	4.5
TPM-1S_CR_000006	04/15/2011 21:45	TRUE	1.016	0	0.167	0	72.1	26.7	154	6.6	8.6	4.9
TPM-1S_CR_000006	04/15/2011 22:00	TRUE	1.016	0	0.147	0	73.4	26.6	150	6.4	8.6	4.4
TPM-1S_CR_000006	04/15/2011 22:15	TRUE	1.016	0	0.143	0	74.3	26.7	151	6.4	8.4	4
TPM-1S_CR_000006	04/15/2011 22:30	TRUE	1.016	0	0.177	0	74.3	26.6	136	6.2	8.9	4.4
TPM-1S_CR_000006	04/15/2011 22:45	TRUE	1.016	0	0.17	0	76.2	26.5	137	6.3	8.9	4.2
TPM-1S_CR_000006	04/15/2011 23:00	TRUE	1.016	0	0.173	0	76	26.3	130	6.7	9.5	5.1
TPM-1S_CR_000006	04/15/2011 23:15	TRUE	1.016	0	0.147	0	76	26.4	124	6.6	8.3	4.4
TPM-1S_CR_000006	04/15/2011 23:30	TRUE	1.016	0	0.163	0	77	26.4	125	6.7	9	3.6
TPM-1S_CR_000006	04/15/2011 23:45	TRUE	1.016	0	0.167	0	77.6	26.3	129	6.6	8.6	4.2
TPM-1S_CR_000006	04/16/2011 0:00	TRUE	1.016	0	0.173	0	77	26.4	126	7.1	10.3	4.7
TPM-1S_CR_000006	04/16/2011 0:15	TRUE	1.016	0	0.143	0	78.8	26.4	125	7.9	12	4.8
TPM-1S_CR_000006	04/16/2011 0:30	TRUE	1.015	0	0.153	0	77.8	26.3	124	7.6	11.1	4.9
TPM-1S_CR_000006	04/16/2011 0:45	TRUE	1.015	0	0.15	0	77.6	26.3	125	7.2	10.3	5.1
TPM-1S_CR_000006	04/16/2011 1:00	TRUE	1.015	0	0.147	0	76.7	26.2	126	8	11	5.7
TPM-1S_CR_000006	04/16/2011 1:15	TRUE	1.015	0	0.12	0	76.8	26.2	120	7.8	11.8	5.1
TPM-1S_CR_000006	04/16/2011 1:30	TRUE	1.015	0	0.12	0	76.7	26.1	121	8.1	11	5.2
TPM-1S_CR_000006	04/16/2011 1:45	TRUE	1.015	0	0.13	0	75.1	26.2	123	8.3	12.6	5.6
TPM-1S_CR_000006	04/16/2011 2:00	TRUE	1.015	0	0.13	0	77.4	26.2	121	8.1	10.8	5.1
TPM-1S_CR_000006	04/16/2011 2:15	TRUE	1.015	0	0.13	0	79	26.1	141	6.8	9.5	4
TPM-1S_CR_000006	04/16/2011 2:30	TRUE	1.015	0	0.133	0	78.4	26.1	147	9.2	11.7	6.5
TPM-1S_CR_000006	04/16/2011 2:45	TRUE	1.014	0	0.13	0	78.5	26.1	147	10.1	13.8	7
TPM-1S_CR_000006	04/16/2011 3:00	TRUE	1.014	0	0.12	0	76.1	26.1	147	11.1	15	8.2
TPM-1S_CR_000006	04/16/2011 3:15	TRUE	1.014	0	0.08	0	73.1	26.2	153	11.1	15.6	7.1
TPM-1S_CR_000006	04/16/2011 3:30	TRUE	1.014	0	0.137	0	75.7	26.3	150	10.7	14.6	7.1
TPM-1S_CR_000006	04/16/2011 3:45	TRUE	1.014	0	0.087	0	75	26.4	151	10.7	14.7	7.3
TPM-1S_CR_000006	04/16/2011 4:00	TRUE	1.014	0	0.057	0	73.1	26.3	153	10.1	14.2	6.9
TPM-1S_CR_000006	04/16/2011 4:15	TRUE	1.014	0	0.12	0	73.7	26.3	154	9.7	13	6.6
TPM-1S_CR_000006	04/16/2011 4:30	TRUE	1.014	0	0.13	0	73.9	26.3	150	8.6	11.1	6.1
TPM-1S_CR_000006	04/16/2011 4:45	TRUE	1.014	0	0.13	0	75	26.3	152	8.8	11.8	6.1
TPM-1S_CR_000006	04/16/2011 5:00	TRUE	1.014	0	0.063	0	75.9	26.3	156	9.8	13.7	6.8

TPM-1S_CR_000006	04/16/2011 5:15	TRUE	1.015	0	0.13	0	74.6	26.3	155	11.4	16.5	7.3
TPM-1S_CR_000006	04/16/2011 5:30	TRUE	1.015	0	0.14	0	75.2	26.3	157	12.2	15.9	8.6
TPM-1S_CR_000006	04/16/2011 5:45	TRUE	1.015	0	0.267	0	74.6	26.2	159	11.6	15	7.8
TPM-1S_CR_000006	04/16/2011 6:00	TRUE	1.015	0	4.764	0	76.1	26.2	164	10.7	14.2	6.3
TPM-1S_CR_000006	04/16/2011 6:15	TRUE	1.015	0	14.08	0	77.7	26.3	167	8.7	12.5	4.9
TPM-1S_CR_000006	04/16/2011 6:30	TRUE	1.016	0	45.64	0	76.3	26.1	167	10.9	14.8	7.2
TPM-1S_CR_000006	04/16/2011 6:45	TRUE	1.016	0	70	0	72.9	26.3	162	11.9	15.1	8.6
TPM-1S_CR_000006	04/16/2011 7:00	TRUE	1.016	0	107.7	0	73.1	26.4	156	10.9	14.8	7.8
TPM-1S_CR_000006	04/16/2011 7:15	TRUE	1.016	0	168.9	0	72.3	26.5	159	11.5	15	8.4
TPM-1S_CR_000006	04/16/2011 7:30	TRUE	1.016	0	235.3	0	69.3	26.6	167	12.1	16.1	8
TPM-1S_CR_000006	04/16/2011 7:45	TRUE	1.017	0	223.8	0	68.1	26.7	169	12.3	16	8.7
TPM-1S_CR_000006	04/16/2011 8:00	TRUE	1.017	0	303.2	0	70	26.8	167	11.7	15.2	8.1
TPM-1S_CR_000006	04/16/2011 8:15	TRUE	1.017	0	358.8	0	68.9	26.9	167	11.7	14.8	7.6
TPM-1S_CR_000006	04/16/2011 8:30	TRUE	1.017	0	486.5	0	68.9	26.9	168	12.6	16.1	8
TPM-1S_CR_000006	04/16/2011 8:45	TRUE	1.017	0	402.8	0	67.1	27.1	162	12.8	16.3	9.3
TPM-1S_CR_000006	04/16/2011 9:00	TRUE	1.017	0	433.3	0	64.3	27.1	167	12.9	16.3	9.1
TPM-1S_CR_000006	04/16/2011 9:15	TRUE	1.017	0	291.2	0	67.5	27.2	175	11.7	16.5	6.3
TPM-1S_CR_000006	04/16/2011 9:30	TRUE	1.017	0	418.6	0	66.6	27.2	169	12.1	15.4	7.3
TPM-1S_CR_000006	04/16/2011 9:45	TRUE	1.017	0	602.2	0	63.7	27.3	170	12.1	16.2	7.6
TPM-1S_CR_000006	04/16/2011 10:00	TRUE	1.017	0	652.2	0	63.4	27.5	170	12.3	16.8	8
TPM-1S_CR_000006	04/16/2011 10:15	TRUE	1.017	0	782.6	0	61.1	27.6	176	12.3	16.7	8
TPM-1S_CR_000006	04/16/2011 10:30	TRUE	1.018	0	852	0	65	27.6	173	10.5	15.3	5.1
TPM-1S_CR_000006	04/16/2011 10:45	TRUE	1.018	0	910	0	62.2	28	172	11.4	17.2	5.9
TPM-1S_CR_000006	04/16/2011 11:00	TRUE	1.017	0	843	0	63.4	28.1	171	11.9	16.2	7.6
TPM-1S_CR_000006	04/16/2011 11:15	TRUE	1.017	0	836	0	59.8	28	166	11.9	17.6	7.8
TPM-1S_CR_000006	04/16/2011 11:30	TRUE	1.017	0	803	0	61.5	28	173	11.3	15.4	6.5
TPM-1S_CR_000006	04/16/2011 11:45	TRUE	1.017	0	792.4	0	62.8	28.2	187	11.1	18.7	6.4
TPM-1S_CR_000006	04/16/2011 12:00	TRUE	1.017	0	987	0	61.7	28.4	195	10.7	15.4	5.6
TPM-1S_CR_000006	04/16/2011 12:15	TRUE	1.017	0	1123	0	60.6	28.5	200	12	17.6	6.3
TPM-1S_CR_000006	04/16/2011 12:30	TRUE	1.017	0	1118	0	59.1	28.5	199	11.6	15.7	6.4
TPM-1S_CR_000006	04/16/2011 12:45	TRUE	1.017	0	1068	0	57	28.9	188	11.1	15.9	5.4
TPM-1S_CR_000006	04/16/2011 13:00	TRUE	1.016	0	682	0	59.7	28.9	188	12.5	18.5	7
TPM-1S_CR_000006	04/16/2011 13:15	TRUE	1.016	0	423.3	0	64.4	28.4	186	12.8	18.7	7.4
TPM-1S_CR_000006	04/16/2011 13:30	TRUE	1.016	0	1051	0	64.4	28.1	184	13	18.8	7.1
TPM-1S_CR_000006	04/16/2011 13:45	TRUE	1.016	0	773.1	0	64.3	28.7	183	13.9	20.6	7.7
TPM-1S_CR_000006	04/16/2011 14:00	TRUE	1.015	0	938	0	66.3	28.4	186	14	19.4	8.4
TPM-1S_CR_000006	04/16/2011 14:15	TRUE	1.015	0	812	0	64	28.8	193	13.7	20.4	7.4
TPM-1S_CR_000006	04/16/2011 14:30	TRUE	1.015	0	797.6	0	63.5	28.5	197	12.1	18.3	6.4
TPM-1S_CR_000006	04/16/2011 14:45	TRUE	1.015	0	806	0	65.8	28.5	201	13.2	20.5	7.1
TPM-1S_CR_000006	04/16/2011 15:00	TRUE	1.015	0	722.6	0	65.6	28.4	190	13.6	19.3	6
TPM-1S_CR_000006	04/16/2011 15:15	TRUE	1.014	0	753.3	0	61.3	28.3	195	13.8	19.2	6.4
TPM-1S_CR_000006	04/16/2011 15:30	TRUE	1.014	0	429.6	0	64.9	28.5	188	12.4	17.4	6.9
TPM-1S_CR_000006	04/16/2011 15:45	TRUE	1.014	0	357.6	0	68.1	28	180	12.6	20.4	7.2
TPM-1S_CR_000006	04/16/2011 16:00	TRUE	1.014	0	196.1	0	66.9	27.9	187	12.5	18.7	6.8
TPM-1S_CR_000006	04/16/2011 16:15	TRUE	1.014	0	132.4	0	70.9	27.8	195	11.8	16.5	6.4
TPM-1S_CR_000006	04/16/2011 16:30	TRUE	1.014	0	110.9	0	67.6	27.7	186	12.1	16.8	7.1
TPM-1S_CR_000006	04/16/2011 16:45	TRUE	1.014	0	102.1	0	69.8	27.6	181	11.3	17.2	5.7
TPM-1S_CR_000006	04/16/2011 17:00	TRUE	1.014	0	94.1	0	70.4	27.7	186	10.8	16	6.8
TPM-1S_CR_000006	04/16/2011 17:15	TRUE	1.014	0	84.9	0	67.2	27.6	193	10.6	14.8	6.2
TPM-1S_CR_000006	04/16/2011 17:30	TRUE	1.014	0	88.2	0	68.6	27.6	192	9.9	13.8	5.4
TPM-1S_CR_000006	04/16/2011 17:45	TRUE	1.014	0	76.54	0	68.4	27.5	199	9	12.5	4.2
TPM-1S_CR_000006	04/16/2011 18:00	TRUE	1.014	0	57.74	0	66.9	27.5	191	8.2	12.2	4.8
TPM-1S_CR_000006	04/16/2011 18:15	TRUE	1.014	0	58.55	0	68.9	27.4	167	10.3	13.7	4.4
TPM-1S_CR_000006	04/16/2011 18:30	TRUE	1.014	0	21.68	0	71.7	27.4	170	10.6	14.2	6.9
TPM-1S_CR_000006	04/16/2011 18:45	TRUE	1.014	0	5.696	0	70.7	27.1	180	9.6	13.7	5.7
TPM-1S_CR_000006	04/16/2011 19:00	TRUE	1.014	0	0.876	0	71.9	26.9	184	8.8	11.8	5.2
TPM-1S_CR_000006	04/16/2011 19:15	TRUE	1.014	0	0.2	0	72.5	26.9	185	9	12.1	5.9
TPM-1S_CR_000006	04/16/2011 19:30	TRUE	1.015	0	0.16	0	75.4	26.9	185	8.9	12.5	5.5
TPM-1S_CR_000006	04/16/2011 19:45	TRUE	1.015	0	0.157	0	75.2	26.8	186	8.5	11.1	4.6
TPM-1S_CR_000006	04/16/2011 20:00	TRUE	1.015	0	0.137	0	76.4	26.6	181	9	11.5	5.7
TPM-1S_CR_000006	04/16/2011 20:15	TRUE	1.015	0	0.177	0	75.7	26.6	188	8.7	12.2	5.5
TPM-1S_CR_000006	04/16/2011 20:30	TRUE	1.015	0	0.183	0	75.7	26.4	188	9.4	12.8	5.6
TPM-1S_CR_000006	04/16/2011 20:45	TRUE	1.015	0	0.167	0	77.4	26.5	193	8.1	10.9	4.6
TPM-1S_CR_000006	04/16/2011 21:00	TRUE	1.015	0	0.177	0	77.2	26.3	193	6.1	8.6	3.6
TPM-1S_CR_000006	04/16/2011 21:15	TRUE	1.015	0	0.15	0	77.1	26.3	210	4.9	7.7	2.3
TPM-1S_CR_000006	04/16/2011 21:30	TRUE	1.015	0	0.14	0	77.8	26.4	228	4.2	5.9	2.1
TPM-1S_CR_000006	04/16/2011 21:45	TRUE	1.015	0	0.163	0	78.9	26.2	257	3.5	5.1	2.4
TPM-1S_CR_000006	04/16/2011 22:00	TRUE	1.015	0	0.14	0	80.9	25.9	280	2.6	3.8	1.7
TPM-1S_CR_000006	04/16/2011 22:15	TRUE	1.015	0	0.177	0	82	25.5	291	3.3	4.3	2.4
TPM-1S_CR_000006	04/16/2011 22:30	TRUE	1.015	0	0.167	0	83.5	25.3	230	3.1	5.6	0.8
TPM-1S_CR_000006	04/16/2011 22:45	TRUE	1.015	0	0.12	0	84.4	25.4	192	5.7	8.4	3.2
TPM-1S_CR_000006	04/16/2011 23:00	TRUE	1.015	0	0.143	0	79.9	25.7	181	6.5	10.7	1.9
TPM-1S_CR_000006	04/16/2011 23:15	TRUE	1.015	0	0.163	0	79.7	25.9	190	5.3	7.2	2.6
TPM-1S_CR_000006	04/16/2011 23:30	TRUE	1.015	0	0.18	0	80.3	25.9	203	5.6	7.6	3.5
TPM-1S_CR_000006	04/16/2011 23:45	TRUE	1.015	0	0.133	0	79.5	26	199	5.6	7.7	3.1
TPM-1S_CR_000006	04/17/2011 0:00	TRUE	1.015	0	0.16	0	79.8	25.8	218	4	6.6	1.4
TPM-1S_CR_000006	04/17/2011 0:15	TRUE	1.015	0	0.14	0	81.1	25.8	252	4.2	5.7	1.9
TPM-1S_CR_000006	04/17/2011 0:30	TRUE	1.015	0	0.137	0	82.3	25.6	303	3.8	4.9	2.8
TPM-1S_CR_000006	04/17/2011 0:45	TRUE	1.015	0	0.177	0	84.6	24.7	292	3.2	4.2	2.4
TPM-1S_CR_000006	04/17/2011 1:00	TRUE	1.015	0	0.18	0	86.6	24.4	296	3.1	4.2	1.9
TPM-1S_CR_000006	04/17/2011 1:15	TRUE	1.014	0	0.183	0	86.2	23.9	299	2.5	4	1.6
TPM-1S_CR_000006	04/17/2011 1:30	TRUE	1.014	0	0.17	0	87.5	23.7	274	2.7	3.8	1.7
TPM-1S_CR_000006	04/17/2011 1:45	TRUE	1.014	0	0.177	0	88.3	23.7	269	3.1	4.7	1.9
TPM-1S_CR_000006	04/17/2011 2:00	TRUE	1.014	0	0.163	0	88.6	23.8	289	3.5	4.7	2.5
TPM-1S_CR_000006	04/17/2011 2:15	TRUE	1.014	0	0.173	0	89.1	23.6	310	3.8	4.9	2.6
TPM-1S_CR_000006	04/17/2011 2:30	TRUE	1.014	0	0.173	0	89.2	23.4	293	3.4	4.2	2.3
TPM-1S_CR_000006	04/17/2011 2:45	TRUE	1.014	0	0.18	0	90	23.3	302	4.1	5.3	2.6
TPM-1S_CR_000006	04/17/2011 3:00	TRUE	1.014	0	0.17	0	90.3	23	326	4.6	5.8	3.5
TPM-1S_CR_000006	04/17/2011 3:15	TRUE	1.014	0	0.17	0	90.9	23.2	337	5.1	6.4	3.3
TPM-1S_CR_000006	04/17/2011 3:30	TRUE	1.014	0	0.143	0	91	23.3	333	4.3	5.7	2.6
TPM-1S_CR_000006	04/17/2011 3:45	TRUE	1.014	0	0.09	0	90.8	23.3	329	3.9	5.4	2.7
TPM-1S_CR_000006	04/17/2011 4:00	TRUE	1.014	0	0.143	0	90.5	23.4	331	3.3	4.4	2.4
TPM-1S_CR_000006	04/17/2011 4:15	TRUE	1.014	0	0.173	0	89.7	23.5	331	4.1	5.1	3
TPM-1S_CR_000006	04/17/2011 4:30	TRUE	1.014	0	0.15	0	89.7	23.4	331	3.9	4.7	1.7
TPM-1S_CR_000006	04/17/2011 4:45	TRUE	1.014	0	0.17	0	89.1	23.4	323	3.1	4.2	2.2
TPM-1S_CR_000006	04/17/2011 5:00	TRUE	1.014	0	0.183	0	89.1	23.3	335	3.1	4	1.8
TPM-1S_CR_000006	04/17/2011 5:15	TRUE	1.014	0	0.163	0	89.2	23.3	334	4.4	5.5	3.3
TPM-1S_CR_000006	04/17/2011 5:30	TRUE	1.015	0	0.187	0	89	23.2	330	4.7	5.8	3.5
TPM-1S_CR_000006	04/17/2011 5:45	TRUE	1.015	0	0.217	0	90.2	23.1	332	5.1	6.8	3.8
TPM-1S_CR_000006	04/17/2011 6:00	TRUE	1.015	0	4.275	0	89.5	23.1	321	4.2	5.7	2.6
TPM-1S_CR_000006	04/17/2011 6:15	TRUE	1.015	0	15.11	0	89.1	22.9	322	3.7	4.5	2.9
TPM-1S_CR_000006	04/17/2011 6:30	TRUE	1.015	0	34	0	88.9	22.9	332	3.5	4.7	2.1

TPM-1S_CR_000006	04/17/2011 6:45	TRUE	1.015	0	76.22	0	89.5	23.5	329	3.6	4.6	2.5
TPM-1S_CR_000006	04/17/2011 7:00	TRUE	1.015	0	160.3	0	87.7	23.8	322	3.6	4.3	2.9
TPM-1S_CR_000006	04/17/2011 7:15	TRUE	1.015	0	172.9	0	86.5	24.1	319	4	5.7	2.8
TPM-1S_CR_000006	04/17/2011 7:30	TRUE	1.016	0	198.1	0	85.2	24.2	322	4	5.3	2.7
TPM-1S_CR_000006	04/17/2011 7:45	TRUE	1.016	0	256.6	0	84.8	24.4	324	3.9	4.6	3
TPM-1S_CR_000006	04/17/2011 8:00	TRUE	1.016	0	343.6	0	82.3	24.9	314	3.4	4.7	1.7
TPM-1S_CR_000006	04/17/2011 8:15	TRUE	1.016	0	409.9	0	78.9	25.5	290	1.8	3.5	0.2
TPM-1S_CR_000006	04/17/2011 8:30	TRUE	1.016	0	436	0	73	26.3	256	2.2	3.8	0.7
TPM-1S_CR_000006	04/17/2011 8:45	TRUE	1.016	0	460.9	0	68.5	26.5	184	2.5	5.2	0.5
TPM-1S_CR_000006	04/17/2011 9:00	TRUE	1.016	0	574.9	0	70.3	26.8	181	3.5	6.9	0.5
TPM-1S_CR_000006	04/17/2011 9:15	TRUE	1.016	0	690.6	0	67.2	27.1	249	2.3	4.6	0.3
TPM-1S_CR_000006	04/17/2011 9:30	TRUE	1.016	0	735.7	0	66.1	28	179	3.8	7.7	0.6
TPM-1S_CR_000006	04/17/2011 9:45	TRUE	1.016	0	823	0	62.9	27.6	186	3.7	7.3	0.4
TPM-1S_CR_000006	04/17/2011 10:00	TRUE	1.017	0	877	0	59	28.2	165	4.1	7.6	0.8
TPM-1S_CR_000006	04/17/2011 10:15	TRUE	1.017	0	908	0	61.4	27.9	155	3.9	8.4	0.2
TPM-1S_CR_000006	04/17/2011 10:30	TRUE	1.017	0	932	0	60.3	28.2	117	3.7	6.4	1.2
TPM-1S_CR_000006	04/17/2011 10:45	TRUE	1.017	0	867	0	59.1	28.3	160	4.9	8.3	1.5
TPM-1S_CR_000006	04/17/2011 11:00	TRUE	1.017	0	273.4	0	56.5	28.5	163	7.5	12.1	3.4
TPM-1S_CR_000006	04/17/2011 11:15	TRUE	1.017	0	624.6	0	62.9	27.9	176	8.7	12.5	4.6
TPM-1S_CR_000006	04/17/2011 11:30	TRUE	1.017	0	213.7	0	64.7	28.4	163	9	13	5.9
TPM-1S_CR_000006	04/17/2011 11:45	TRUE	1.017	0	551.2	0.003	65.7	27.7	160	8.3	12.2	5
TPM-1S_CR_000006	04/17/2011 12:00	TRUE	1.017	0	910	0.044	61.1	27.4	148	7.5	12	4.5
TPM-1S_CR_000006	04/17/2011 12:15	TRUE	1.016	0	794.2	0	66.5	27.9	158	9	12.3	5.9
TPM-1S_CR_000006	04/17/2011 12:30	TRUE	1.016	0	234.5	0	66.5	28	143	6.7	10.7	3.1
TPM-1S_CR_000006	04/17/2011 12:45	TRUE	1.016	0	260.2	0	65.6	27.9	218	11	16.5	4.8
TPM-1S_CR_000006	04/17/2011 13:00	TRUE	1.016	0	237.2	0	65.5	27.2	230	11	15.7	7.4
TPM-1S_CR_000006	04/17/2011 13:15	TRUE	1.016	0	346.3	0.002	75.6	26.2	215	9.5	13.8	3.9
TPM-1S_CR_000006	04/17/2011 13:30	TRUE	1.015	0	975	0	66.5	25.9	181	10.5	14.4	5
TPM-1S_CR_000006	04/17/2011 13:45	TRUE	1.015	0	1035	0	65.7	27.9	201	10.9	18.9	5
TPM-1S_CR_000006	04/17/2011 14:00	TRUE	1.015	0	361.2	0	62.3	27.7	214	11.4	15.9	8.2
TPM-1S_CR_000006	04/17/2011 14:15	TRUE	1.015	0	471.8	0.002	65.3	27.8	205	8.6	13.5	5.3
TPM-1S_CR_000006	04/17/2011 14:30	TRUE	1.015	0	1106	0.008	61.1	28.1	205	10.5	13.8	5.8
TPM-1S_CR_000006	04/17/2011 14:45	TRUE	1.015	0	773	0	55.3	29	200	9.6	13.9	4.4
TPM-1S_CR_000006	04/17/2011 15:00	TRUE	1.014	0	752.5	0	57	29.2	179	9.7	14	4.4
TPM-1S_CR_000006	04/17/2011 15:15	TRUE	1.014	0	581.6	0	58.4	29.1	193	10.2	14.9	5.1
TPM-1S_CR_000006	04/17/2011 15:30	TRUE	1.014	0	123.5	0	52.6	29.2	194	10.8	15.2	5.8
TPM-1S_CR_000006	04/17/2011 15:45	TRUE	1.014	0	80.7	0	57.7	28.6	197	10.3	15.4	5
TPM-1S_CR_000006	04/17/2011 16:00	TRUE	1.014	0	106.1	0.007	54.5	27.9	192	10.8	15.4	6.4
TPM-1S_CR_000006	04/17/2011 16:15	TRUE	1.014	0	88.1	0.002	61.8	28	198	11.2	15.5	6.8
TPM-1S_CR_000006	04/17/2011 16:30	TRUE	1.014	0	88.5	0.001	59.6	28.3	211	12.1	16.5	8.4
TPM-1S_CR_000006	04/17/2011 16:45	TRUE	1.014	0	85.4	0	57.4	28.5	208	11.6	15.4	6.3
TPM-1S_CR_000006	04/17/2011 17:00	TRUE	1.014	0	100.4	0	58.1	28.5	196	11.4	15.9	7.5
TPM-1S_CR_000006	04/17/2011 17:15	TRUE	1.014	0	100.7	0	59.8	28.3	208	12.1	16.2	6.6
TPM-1S_CR_000006	04/17/2011 17:30	TRUE	1.014	0	124.6	0	59.5	28.4	207	13.8	17	8.8
TPM-1S_CR_000006	04/17/2011 17:45	TRUE	1.014	0	86.7	0	61.1	28.4	211	11.4	15.8	7.2
TPM-1S_CR_000006	04/17/2011 18:00	TRUE	1.014	0	45.59	0	62.5	28.4	217	9.5	13.3	5.9
TPM-1S_CR_000006	04/17/2011 18:15	TRUE	1.015	0	15.31	0	62.2	28.2	204	6.9	10.2	2
TPM-1S_CR_000006	04/17/2011 18:30	TRUE	1.016	0	4.637	0	60	28.1	51	10.7	18.9	4.2
TPM-1S_CR_000006	04/17/2011 18:45	TRUE	1.015	0	4.287	0	65.1	25.4	61	13.2	18.8	6
TPM-1S_CR_000006	04/17/2011 19:00	TRUE	1.015	0	1.645	0	65.2	25.9	112	6.6	10.6	3.8
TPM-1S_CR_000006	04/17/2011 19:15	TRUE	1.014	0	0.197	0	65.3	26.5	212	5.1	7.1	3
TPM-1S_CR_000006	04/17/2011 19:30	TRUE	1.014	0	0.16	0	64.2	26.7	186	5.4	8	3.5
TPM-1S_CR_000006	04/17/2011 19:45	TRUE	1.015	0	0.17	0	65.1	26.7	144	5.8	8	2.8
TPM-1S_CR_000006	04/17/2011 20:00	TRUE	1.015	0	0.127	0	69.8	26.6	143	4.9	7.2	3
TPM-1S_CR_000006	04/17/2011 20:15	TRUE	1.015	0	0.14	0	69.1	26.7	155	4.2	6.2	2.4
TPM-1S_CR_000006	04/17/2011 20:30	TRUE	1.015	0	0.123	0	70.3	26.7	154	4.6	7	3.2
TPM-1S_CR_000006	04/17/2011 20:45	TRUE	1.015	0	0.117	0	70.5	26.7	159	5.8	7.8	4.2
TPM-1S_CR_000006	04/17/2011 21:00	TRUE	1.016	0	0.093	0	69.4	26.9	180	5.7	7.8	3.2
TPM-1S_CR_000006	04/17/2011 21:15	TRUE	1.016	0	0.093	0	70.9	27	211	5.3	7.1	3.2
TPM-1S_CR_000006	04/17/2011 21:30	TRUE	1.016	0	0.093	0	71.3	26.9	222	5.2	7	3.3
TPM-1S_CR_000006	04/17/2011 21:45	TRUE	1.016	0	0.123	0	70.5	26.9	234	5.7	7.3	4
TPM-1S_CR_000006	04/17/2011 22:00	TRUE	1.016	0	0.157	0	69.1	26.7	255	5.4	7.2	3.7
TPM-1S_CR_000006	04/17/2011 22:15	TRUE	1.016	0	0.187	0	72.1	26.4	255	5.4	7	3.6
TPM-1S_CR_000006	04/17/2011 22:30	TRUE	1.016	0	0.17	0	75.1	25.6	260	5.1	6.4	3.8
TPM-1S_CR_000006	04/17/2011 22:45	TRUE	1.016	0	0.167	0	75.1	25.5	251	5.7	7	4.2
TPM-1S_CR_000006	04/17/2011 23:00	TRUE	1.016	0	0.177	0	74	25	273	6.3	8.4	4.5
TPM-1S_CR_000006	04/17/2011 23:15	TRUE	1.016	0	0.17	0	74.2	25.2	285	5.9	7.8	4.5
TPM-1S_CR_000006	04/17/2011 23:30	TRUE	1.016	0	0.143	0	74.1	24.9	285	6.3	8.4	4.6
TPM-1S_CR_000006	04/17/2011 23:45	TRUE	1.016	0	0.16	0	75.7	24.7	290	7.3	10	5.1
TPM-1S_CR_000006	04/18/2011 0:00	TRUE	1.016	0	0.137	0	77.8	24.5	295	6.5	8.3	4.7
TPM-1S_CR_000006	04/18/2011 0:15	TRUE	1.016	0	0.167	0	79	24.2	300	5.7	8	4.3
TPM-1S_CR_000006	04/18/2011 0:30	TRUE	1.016	0	0.18	0	80.8	23.9	295	6.5	8.8	4.8
TPM-1S_CR_000006	04/18/2011 0:45	TRUE	1.016	0	0.167	0	81.1	23.7	291	5.9	8	4.2
TPM-1S_CR_000006	04/18/2011 1:00	TRUE	1.016	0	0.163	0	82	23.4	288	4.6	5.9	2.9
TPM-1S_CR_000006	04/18/2011 1:15	TRUE	1.016	0	0.16	0	83.7	23.2	298	4.7	6.1	3
TPM-1S_CR_000006	04/18/2011 1:30	TRUE	1.015	0	0.157	0	84.2	23.1	310	4.6	5.8	3.2
TPM-1S_CR_000006	04/18/2011 1:45	TRUE	1.015	0	0.13	0	84.3	23.1	317	3.4	5.2	1.3
TPM-1S_CR_000006	04/18/2011 2:00	TRUE	1.015	0	0.16	0	83.7	22.9	313	4.6	6.2	3.5
TPM-1S_CR_000006	04/18/2011 2:15	TRUE	1.015	0	0.153	0	83.3	22.9	322	4.2	5.9	2.9
TPM-1S_CR_000006	04/18/2011 2:30	TRUE	1.015	0	0.157	0	83.9	22.8	324	5.6	7.2	4
TPM-1S_CR_000006	04/18/2011 2:45	TRUE	1.015	0	0.14	0	83.3	22.9	324	5.1	7.2	3.5
TPM-1S_CR_000006	04/18/2011 3:00	TRUE	1.015	0	0.173	0	84.2	22.6	324	5.8	7.5	4.4
TPM-1S_CR_000006	04/18/2011 3:15	TRUE	1.015	0	0.163	0	85	22.2	319	5.2	7.2	3.8
TPM-1S_CR_000006	04/18/2011 3:30	TRUE	1.015	0	0.123	0	84.5	22.1	318	5.3	7.4	3.1
TPM-1S_CR_000006	04/18/2011 3:45	TRUE	1.015	0	0.123	0	84	22	329	5.1	6.4	3.3
TPM-1S_CR_000006	04/18/2011 4:00	TRUE	1.015	0	0.15	0	82.8	22.2	338	3.9	5.3	1.8
TPM-1S_CR_000006	04/18/2011 4:15	TRUE	1.015	0	0.16	0	80.8	22.2	341	5.2	7.2	3.2
TPM-1S_CR_000006	04/18/2011 4:30	TRUE	1.015	0	0.11	0	78	22.4	341	4.4	5.9	3.1
TPM-1S_CR_000006	04/18/2011 4:45	TRUE	1.015	0	0.12	0	78.7	22.5	337	3.8	5.2	2.4
TPM-1S_CR_000006	04/18/2011 5:00	TRUE	1.015	0	0.12	0	79.7	22.4	334	2.9	4.5	1.2
TPM-1S_CR_000006	04/18/2011 5:15	TRUE	1.015	0	0.167	0	79.8	22.1	339	3.3	4.7	1.4
TPM-1S_CR_000006	04/18/2011 5:30	TRUE	1.015	0	0.15	0	79.8	22.5	324	4.1	5.3	2.9
TPM-1S_CR_000006	04/18/2011 5:45	TRUE	1.015	0	0.233	0	79.9	22.2	323	3.7	4.6	2.4
TPM-1S_CR_000006	04/18/2011 6:00	TRUE	1.015	0	2.316	0	80.5	22	315	2.9	4	1.9
TPM-1S_CR_000006	04/18/2011 6:15	TRUE	1.016	0	13.19	0	81.7	21.9	329	3.6	4.7	2.3
TPM-1S_CR_000006	04/18/2011 6:30	TRUE	1.016	0	40.03	0	82.9	22	336	3	4	1.4
TPM-1S_CR_000006	04/18/2011 6:45	TRUE	1.016	0	85.6	0	81.6	22.1	344	3.6	4.7	1.9
TPM-1S_CR_000006	04/18/2011 7:00	TRUE	1.016	0	134.4	0	81.7	22.5	353	2.3	3.6	0.8
TPM-1S_CR_000006	04/18/2011 7:15	TRUE	1.016	0	186.4	0	81.4	23.2	18	1.8	3.6	0.4
TPM-1S_CR_000006	04/18/2011 7:30	TRUE	1.016	0	240.2	0	78	24.2	66	3.4	4.7	1.6
TPM-1S_CR_000006	04/18/2011 7:45	TRUE	1.017	0	294.2	0	76	24.9	61	4.2	6	2
TPM-1S_CR_000006	04/18/2011 8:00	TRUE	1.017	0	349.3	0	77.2	25.2	71	4.6	7.6	2.6

TPM-1S_CR_000006	04/18/2011 8:15	TRUE	1.017	0	407.4	0	74.8	25.7	87	5.5	8.2	3.4
TPM-1S_CR_000006	04/18/2011 8:30	TRUE	1.017	0	466.1	0	70.9	26.2	92	5.1	7.9	2.9
TPM-1S_CR_000006	04/18/2011 8:45	TRUE	1.017	0	521.8	0	70.9	26.5	100	5.1	7.4	2
TPM-1S_CR_000006	04/18/2011 9:00	TRUE	1.017	0	599.4	0	69.6	27	121	7.3	11.4	3.4
TPM-1S_CR_000006	04/18/2011 9:15	TRUE	1.017	0	621.9	0	70.1	26.9	139	7.7	13.1	3.7
TPM-1S_CR_000006	04/18/2011 9:30	TRUE	1.018	0	725	0	70.2	27.1	143	8.2	12.6	5.1
TPM-1S_CR_000006	04/18/2011 9:45	TRUE	1.018	0	724.9	0	70	27.2	147	7.6	13.5	4.3
TPM-1S_CR_000006	04/18/2011 10:00	TRUE	1.018	0	823	0	68.6	27.3	147	9.3	14.1	5.8
TPM-1S_CR_000006	04/18/2011 10:15	TRUE	1.018	0	830	0	64.7	27.5	151	9.5	12.8	5.4
TPM-1S_CR_000006	04/18/2011 10:30	TRUE	1.018	0	860	0	64.7	27.5	148	9.9	15.1	6.2
TPM-1S_CR_000006	04/18/2011 10:45	TRUE	1.018	0	894	0	65.6	27.7	152	10.8	16.8	6
TPM-1S_CR_000006	04/18/2011 11:00	TRUE	1.018	0	918	0	60.2	27.6	155	9.3	14.1	3.2
TPM-1S_CR_000006	04/18/2011 11:15	TRUE	1.018	0	941	0	64	27.6	148	9.2	13.7	5.5
TPM-1S_CR_000006	04/18/2011 11:30	TRUE	1.018	0	959	0	53.1	27.7	144	8.3	12.1	5.6
TPM-1S_CR_000006	04/18/2011 11:45	TRUE	1.018	0	969	0	56	28	149	8.4	15.1	4
TPM-1S_CR_000006	04/18/2011 12:00	TRUE	1.018	0	981	0	59.9	27.9	150	8.7	12.5	5.3
TPM-1S_CR_000006	04/18/2011 12:15	TRUE	1.018	0	994	0	61.3	28.1	146	9.1	12.9	3.9
TPM-1S_CR_000006	04/18/2011 12:30	TRUE	1.018	0	995	0	64.4	28	156	8.9	12.6	4.8
TPM-1S_CR_000006	04/18/2011 12:45	TRUE	1.018	0	1019	0	65.7	27.9	149	10.2	15.4	6.3
TPM-1S_CR_000006	04/18/2011 13:00	TRUE	1.018	0	990	0	62.5	28	151	10.5	15.9	6.6
TPM-1S_CR_000006	04/18/2011 13:15	TRUE	1.018	0	968	0	62	28.3	152	11.1	14.9	7.4
TPM-1S_CR_000006	04/18/2011 13:30	TRUE	1.018	0	953	0	61.8	28.1	143	10.8	16.1	7
TPM-1S_CR_000006	04/18/2011 13:45	TRUE	1.017	0	933	0	60.7	28.1	155	11.1	15.6	6.8
TPM-1S_CR_000006	04/18/2011 14:00	TRUE	1.017	0	910	0	62.8	28.1	145	12	18.4	7.5
TPM-1S_CR_000006	04/18/2011 14:15	TRUE	1.017	0	890	0	63.2	28.1	149	12.8	18	8.9
TPM-1S_CR_000006	04/18/2011 14:30	TRUE	1.017	0	860	0	64.2	28.2	143	13.2	18.1	9.5
TPM-1S_CR_000006	04/18/2011 14:45	TRUE	1.017	0	832	0	62.2	28.1	148	13.2	18	8.8
TPM-1S_CR_000006	04/18/2011 15:00	TRUE	1.017	0	793.9	0	64.3	28.2	150	13.1	17	8
TPM-1S_CR_000006	04/18/2011 15:15	TRUE	1.016	0	771.1	0	62.8	28	145	13.5	19.4	9.2
TPM-1S_CR_000006	04/18/2011 15:30	TRUE	1.016	0	415.1	0	61.4	28.1	133	12.2	18.9	8
TPM-1S_CR_000006	04/18/2011 15:45	TRUE	1.016	0	139.6	0	66.5	27.8	135	12.3	17.4	8.1
TPM-1S_CR_000006	04/18/2011 16:00	TRUE	1.016	0	184.7	0	63.7	27.6	136	11.9	15.9	8.9
TPM-1S_CR_000006	04/18/2011 16:15	TRUE	1.016	0	112.5	0	66.2	27.8	131	13.1	16.5	9.5
TPM-1S_CR_000006	04/18/2011 16:30	TRUE	1.016	0	110.7	0	68.5	27.6	144	13.9	19.2	9.5
TPM-1S_CR_000006	04/18/2011 16:45	TRUE	1.016	0	94.6	0	67	27.5	143	12.5	17.6	8.7
TPM-1S_CR_000006	04/18/2011 17:00	TRUE	1.016	0	74.22	0	69.6	27.4	148	12.8	17.7	8.5
TPM-1S_CR_000006	04/18/2011 17:15	TRUE	1.016	0	46.47	0	70.4	27.5	153	11.8	17	7.7
TPM-1S_CR_000006	04/18/2011 17:30	TRUE	1.017	0	25.89	0	70.6	27.3	155	11.1	14.7	7.8
TPM-1S_CR_000006	04/18/2011 17:45	TRUE	1.017	0	16.17	0	70	27.2	139	10.3	13.1	7.1
TPM-1S_CR_000006	04/18/2011 18:00	TRUE	1.017	0	12.98	0	69.9	27.1	144	8.5	11.3	5.9
TPM-1S_CR_000006	04/18/2011 18:15	TRUE	1.017	0	10.85	0	69.4	27.3	163	9.6	13.4	5.7
TPM-1S_CR_000006	04/18/2011 18:30	TRUE	1.017	0	7.948	0	69.9	27.1	167	9	13.5	5.7
TPM-1S_CR_000006	04/18/2011 18:45	TRUE	1.017	0	3.974	0	67.4	27.1	172	7.1	10.5	3.8
TPM-1S_CR_000006	04/18/2011 19:00	TRUE	1.017	0	0.68	0	67.3	26.9	174	8.2	11.7	4.4
TPM-1S_CR_000006	04/18/2011 19:15	TRUE	1.016	0	0.177	0	69.2	27	185	9.6	13.3	5.2
TPM-1S_CR_000006	04/18/2011 19:30	TRUE	1.016	0	0.103	0	71.4	27	142	7.6	10.7	3.5
TPM-1S_CR_000006	04/18/2011 19:45	TRUE	1.017	0	0.073	0	71.1	27	121	7	9.8	4.1
TPM-1S_CR_000006	04/18/2011 20:00	TRUE	1.017	0	0.09	0	71.4	26.9	118	8.4	11.8	5.5
TPM-1S_CR_000006	04/18/2011 20:15	TRUE	1.017	0	0.13	0	70.9	26.9	111	8	11.7	5.3
TPM-1S_CR_000006	04/18/2011 20:30	TRUE	1.018	0	0.11	0	71.9	26.9	128	6.6	9.3	4.2
TPM-1S_CR_000006	04/18/2011 20:45	TRUE	1.018	0	0.1	0	69.1	26.9	124	7.4	11.2	5
TPM-1S_CR_000006	04/18/2011 21:00	TRUE	1.018	0	0.07	0	67.9	26.9	127	7.9	11.1	5.6
TPM-1S_CR_000006	04/18/2011 21:15	TRUE	1.018	0	0.107	0	68.5	26.9	146	8.6	12.1	5.7
TPM-1S_CR_000006	04/18/2011 21:30	TRUE	1.018	0	0.103	0	66.8	26.9	150	10	12.9	7
TPM-1S_CR_000006	04/18/2011 21:45	TRUE	1.018	0	0.1	0	66.1	26.9	148	9.5	12.9	6.8
TPM-1S_CR_000006	04/18/2011 22:00	TRUE	1.018	0	0.083	0	65.7	26.9	145	8.6	12.2	5.7
TPM-1S_CR_000006	04/18/2011 22:15	TRUE	1.018	0	0.11	0	67.1	26.8	138	8.1	11	4.9
TPM-1S_CR_000006	04/18/2011 22:30	TRUE	1.018	0	0.113	0	69	26.9	127	7.4	9.9	5
TPM-1S_CR_000006	04/18/2011 22:45	TRUE	1.018	0	0.073	0	67.4	26.6	138	8.2	11	5.4
TPM-1S_CR_000006	04/18/2011 23:00	TRUE	1.018	0	0.13	0	66.7	26.7	130	7	10.2	4.8
TPM-1S_CR_000006	04/18/2011 23:15	TRUE	1.018	0	0.107	0	71.3	26.6	135	6.5	8.9	3.8
TPM-1S_CR_000006	04/18/2011 23:30	TRUE	1.018	0	0.14	0	68.8	26.6	148	7.2	9.4	4.9
TPM-1S_CR_000006	04/18/2011 23:45	TRUE	1.018	0	0.107	0	69.1	26.5	133	7	9.6	4.7
TPM-1S_CR_000006	04/19/2011 0:00	TRUE	1.018	0	0.177	0	70.1	26.5	132	6.7	9.2	4.4
TPM-1S_CR_000006	04/19/2011 0:15	TRUE	1.018	0	0.117	0	71.3	26.4	133	6.9	9.2	4.8
TPM-1S_CR_000006	04/19/2011 0:30	TRUE	1.018	0	0.127	0	70	26.3	132	6.7	9	4.6
TPM-1S_CR_000006	04/19/2011 0:45	TRUE	1.018	0	0.173	0	71.1	26.4	132	6.5	8.7	4.6
TPM-1S_CR_000006	04/19/2011 1:00	TRUE	1.017	0	0.163	0	73	26.3	126	5.9	8.3	3.9
TPM-1S_CR_000006	04/19/2011 1:15	TRUE	1.017	0	0.15	0	72.8	26.3	123	5.7	8.1	3.7
TPM-1S_CR_000006	04/19/2011 1:30	TRUE	1.017	0	0.15	0	74.1	26.2	125	5.9	8.6	3.7
TPM-1S_CR_000006	04/19/2011 1:45	TRUE	1.017	0	0.157	0	73.8	26.2	138	6.8	9.9	4.8
TPM-1S_CR_000006	04/19/2011 2:00	TRUE	1.017	0	0.097	0	73.5	26.3	141	7.7	9.9	5.7
TPM-1S_CR_000006	04/19/2011 2:15	TRUE	1.017	0	0.143	0	71.3	26.3	133	6.5	9.3	4.1
TPM-1S_CR_000006	04/19/2011 2:30	TRUE	1.017	0	0.14	0	72.1	26.3	128	5.7	8.8	3.9
TPM-1S_CR_000006	04/19/2011 2:45	TRUE	1.017	0	0.077	0	73.5	26.3	121	6.1	8.3	3.6
TPM-1S_CR_000006	04/19/2011 3:00	TRUE	1.017	0	0.143	0	73.3	26.2	110	5.3	7.6	2.8
TPM-1S_CR_000006	04/19/2011 3:15	TRUE	1.017	0	0.157	0	74.7	26.2	112	5.9	7.8	4.1
TPM-1S_CR_000006	04/19/2011 3:30	TRUE	1.017	0	0.12	0	74.8	26.2	116	6	8.3	4.2
TPM-1S_CR_000006	04/19/2011 3:45	TRUE	1.017	0	0.133	0	73.6	26.1	126	6.4	8.5	4
TPM-1S_CR_000006	04/19/2011 4:00	TRUE	1.017	0	0.15	0	75.3	26.1	118	6	8.6	4
TPM-1S_CR_000006	04/19/2011 4:15	TRUE	1.017	0	0.173	0	74.9	26.1	110	5.4	7.1	3.6
TPM-1S_CR_000006	04/19/2011 4:30	TRUE	1.017	0	0.12	0	75.3	26.1	112	6.9	10.9	4.5
TPM-1S_CR_000006	04/19/2011 4:45	TRUE	1.017	0	0.137	0	75.1	26.2	121	6.9	9.6	4.6
TPM-1S_CR_000006	04/19/2011 5:00	TRUE	1.017	0	0.117	0	73.6	26.1	124	6.5	9.4	4.3
TPM-1S_CR_000006	04/19/2011 5:15	TRUE	1.017	0	0.113	0	74.6	26.2	134	8.7	12	6.5
TPM-1S_CR_000006	04/19/2011 5:30	TRUE	1.018	0	0.143	0	74.7	26.2	123	7.7	10	5.2
TPM-1S_CR_000006	04/19/2011 5:45	TRUE	1.018	0	0.243	0	74.3	26.1	117	8.2	11.9	5.6
TPM-1S_CR_000006	04/19/2011 6:00	TRUE	1.018	0	2.642	0	74.5	26.1	117	9	12.9	6.3
TPM-1S_CR_000006	04/19/2011 6:15	TRUE	1.018	0	13.44	0	72.8	26	121	8.8	12.2	5.8
TPM-1S_CR_000006	04/19/2011 6:30	TRUE	1.018	0	41.73	0	71.8	26.1	121	8.6	12.5	5.8
TPM-1S_CR_000006	04/19/2011 6:45	TRUE	1.018	0	90.5	0	73.2	26.2	120	8.9	12.6	5.9
TPM-1S_CR_000006	04/19/2011 7:00	TRUE	1.019	0	142.2	0	69.5	26.3	118	9.4	15.1	6.4
TPM-1S_CR_000006	04/19/2011 7:15	TRUE	1.019	0	196.2	0	69.7	26.4	120	10.1	13.5	6.9
TPM-1S_CR_000006	04/19/2011 7:30	TRUE	1.019	0	253.1	0	68.7	26.6	122	10.9	16.3	6.8
TPM-1S_CR_000006	04/19/2011 7:45	TRUE	1.019	0	307.8	0	69.2	26.7	131	12.1	16	8
TPM-1S_CR_000006	04/19/2011 8:00	TRUE	1.019	0	336.4	0	67.8	26.8	128	13.2	18.5	8.1
TPM-1S_CR_000006	04/19/2011 8:15	TRUE	1.019	0	375.2	0	66.8	26.8	126	13	18.8	8.7
TPM-1S_CR_000006	04/19/2011 8:30	TRUE	1.019	0	220.1	0	67.7	26.8	129	13	17.5	8.9
TPM-1S_CR_000006	04/19/2011 8:45	TRUE	1.019	0	452.8	0	68.7	26.6	124	13.1	18.5	8.1
TPM-1S_CR_000006	04/19/2011 9:00	TRUE	1.019	0	429.3	0	67	26.9	132	14.2	19	9.2
TPM-1S_CR_000006	04/19/2011 9:15	TRUE	1.019	0	392.6	0	65.4	26.9	132	13.9	18.1	9.5
TPM-1S_CR_000006	04/19/2011 9:30	TRUE	1.02	0	596.2	0	66	26.8	137	13.5	20	6.7

TPM-1S_CR_000006	04/19/2011 9:45	TRUE	1.02	0	757.8	0	65.8	27	136	13.7	19.3	8.3	
TPM-1S_CR_000006	04/19/2011 10:00	TRUE	1.02	0	750.3	0	65.9	27.3	138	14.1	19.8	9.4	
TPM-1S_CR_000006	04/19/2011 10:15	TRUE	1.02	0	894	0	66.5	27.2	133	14.5	20.1	10.1	
TPM-1S_CR_000006	04/19/2011 10:30	TRUE	1.02	0	679.9	0	64.2	27.2	135	14.6	21.7	9.3	
TPM-1S_CR_000006	04/19/2011 10:45	TRUE	1.02	0	912	0	64	27.2	135	14.6	21.4	10	
TPM-1S_CR_000006	04/19/2011 11:00	TRUE	1.02	0	838	0	64.9	27.4	133	14.8	20.6	10.1	
TPM-1S_CR_000006	04/19/2011 11:15	TRUE	1.02	0	858	0	65.1	27.4	140	15.7	25.3	9.4	
TPM-1S_CR_000006	04/19/2011 11:30	TRUE	1.02	0	990	0	64.3	27.2	132	15.3	20	10.2	
TPM-1S_CR_000006	04/19/2011 11:45	TRUE	1.02	0	957	0	61.3	27.3	128	15.1	21	10.5	
TPM-1S_CR_000006	04/19/2011 12:00	TRUE	1.02	0	802	0	63.2	27.3	126	14.2	19.8	9.1	
TPM-1S_CR_000006	04/19/2011 12:15	TRUE	1.02	0	817	0	64	27.4	137	14.3	20.5	9.2	
TPM-1S_CR_000006	04/19/2011 12:30	TRUE	1.02	0	986	0	62	27.3	119	15.7	21	11.3	
TPM-1S_CR_000006	04/19/2011 12:45	TRUE	1.019	0	950	0	56.6	27.5	121	14.3	20	9.7	
TPM-1S_CR_000006	04/19/2011 13:00	TRUE	1.019	0	1011	0	61.9	27.3	136	15.4	21.7	10.2	
TPM-1S_CR_000006	04/19/2011 13:15	TRUE	1.019	0	1011	0	57.4	27.4	130	15	22.9	10.2	
TPM-1S_CR_000006	04/19/2011 13:30	TRUE	1.019	0	985	0	61.2	27.4	127	14.7	20.6	8.2	
TPM-1S_CR_000006	04/19/2011 13:45	TRUE	1.019	0	960	0	59.9	27.4	127	14.7	20.6	10	
TPM-1S_CR_000006	04/19/2011 14:00	TRUE	1.019	0	938	0	60.7	27.4	124	14.2	19.5	9.4	
TPM-1S_CR_000006	04/19/2011 14:15	TRUE	1.019	0	909	0	62.1	27.6	122	14.4	19	9.6	
TPM-1S_CR_000006	04/19/2011 14:30	TRUE	1.019	0	855	0	57.4	27.4	127	13.9	20.9	9.2	
TPM-1S_CR_000006	04/19/2011 14:45	TRUE	1.019	0	838	0	58.3	27.4	129	14.9	19.1	10.4	
TPM-1S_CR_000006	04/19/2011 15:00	TRUE	1.019	0	756.4	0	57.6	27.5	130	13.7	19.5	9.6	
TPM-1S_CR_000006	04/19/2011 15:15	TRUE	1.018	0	763.6	0	59.9	27.4	129	13.5	19.9	10	
TPM-1S_CR_000006	04/19/2011 15:30	TRUE	1.018	0	714.3	0	62.1	27.4	124	12.9	18.7	8.8	
TPM-1S_CR_000006	04/19/2011 15:45	TRUE	1.018	0	666.2	0	60.3	27.4	127	11.5	17.2	7.4	
TPM-1S_CR_000006	04/19/2011 16:00	TRUE	1.018	0	604.3	0	57.6	27.3	131	10.9	16.9	5.9	
TPM-1S_CR_000006	04/19/2011 16:15	TRUE	1.018	0	365.6	0	59.9	27.4	126	11	16.1	7.3	
TPM-1S_CR_000006	04/19/2011 16:30	TRUE	1.018	0	150	0	60.2	27.5	133	10.9	17.2	5.2	
TPM-1S_CR_000006	04/19/2011 16:45	TRUE	1.018	0	87.2	0	60	27.2	127	9.8	15.6	5.7	
TPM-1S_CR_000006	04/19/2011 17:00	TRUE	1.018	0	351	0	59.7	27.5	129	10	14.4	6.3	
TPM-1S_CR_000006	04/19/2011 17:15	TRUE	1.018	0	318.8	0	62.5	27.3	127	10.7	15.7	5.7	
TPM-1S_CR_000006	04/19/2011 17:30	TRUE	1.018	0	239.3	0	64.6	27.4	125	10.7	15	7	
TPM-1S_CR_000006	04/19/2011 17:45	TRUE	1.018	0	126.1	0	64.7	27.2	129	10	15.4	6.3	
TPM-1S_CR_000006	04/19/2011 18:00	TRUE	1.018	0	112.2	0	61	27.3	135	9.7	12.9	6.9	
TPM-1S_CR_000006	04/19/2011 18:15	TRUE	1.018	0	97	0	64.1	27.1	113	9.2	12.9	5.9	
TPM-1S_CR_000006	04/19/2011 18:30	TRUE	1.018	0	50.44	0	65.2	27.2	120	9.8	13.3	6.9	
TPM-1S_CR_000006	04/19/2011 18:45	TRUE	1.018	0	16.03	0	62.2	27	107	9.5	14.2	5.6	
TPM-1S_CR_000006	04/19/2011 19:00	TRUE	1.018	0	2.635	0	61.6	26.9	110	9.3	15.4	5.9	
TPM-1S_CR_000006	04/19/2011 19:15	TRUE	1.018	0	0.223	0	64.3	26.9	110	8.6	12	5.4	
TPM-1S_CR_000006	04/19/2011 19:30	TRUE	1.019	0	0.173	0	62.9	27	102	8.3	12.4	4.8	
TPM-1S_CR_000006	04/19/2011 19:45	TRUE	1.019	0	0.157	0	63.6	27	102	8.1	12.2	5.4	
TPM-1S_CR_000006	04/19/2011 20:00	TRUE	1.019	0	0.173	0	63.7	27	101	8.4	11.9	5.4	
TPM-1S_CR_000006	04/19/2011 20:15	TRUE	1.019	0	0.147	0	64.8	27	99	10.7	14.4	7.8	
TPM-1S_CR_000006	04/19/2011 20:30	TRUE	1.019	0	0.147	0	68.2	26.9	98	10.5	15.5	6.9	
TPM-1S_CR_000006	04/19/2011 20:45	TRUE	1.019	0	0.163	0	68.3	26.9	94	12	18.2	8.5	
TPM-1S_CR_000006	04/19/2011 21:00	TRUE	1.019	0	0.167	0	67.1	26.8	94	11.1	16.1	7.6	
TPM-1S_CR_000006	04/19/2011 21:15	TRUE	1.019	0	0.14	0	68.2	26.9	99	11.2	16.1	7.6	
TPM-1S_CR_000006	04/19/2011 21:30	TRUE	1.019	0	0.157	0	67.9	26.8	96	11.2	16.1	7.2	
TPM-1S_CR_000006	04/19/2011 21:45	TRUE	1.019	0	0.123	0	67.6	26.7	93	11.3	15.6	7.3	
TPM-1S_CR_000006	04/19/2011 22:00	TRUE	1.019	0	0.097	0	66.8	26.8	95	11.1	15.8	7.8	
TPM-1S_CR_000006	04/19/2011 22:15	TRUE	1.019	0	0.123	0	68.9	26.8	99	11.7	16.1	8.4	
TPM-1S_CR_000006	04/19/2011 22:30	TRUE	1.019	0	0.133	0	67.5	26.7	99	12.3	18.1	7.7	
TPM-1S_CR_000006	04/19/2011 22:45	TRUE	1.019	0	0.13	0	69.2	26.7	97	11.9	17.1	7.6	
TPM-1S_CR_000006	04/19/2011 23:00	TRUE	1.019	0	0.073	0	68.5	26.7	100	11.9	17.4	7.4	
TPM-1S_CR_000006	04/19/2011 23:15	TRUE	1.019	0	0.083	0	68.7	26.7	98	12.5	17.5	7.1	
TPM-1S_CR_000006	04/19/2011 23:30	TRUE	1.019	0	0.1	0	69.1	26.6	100	13	18.6	8.7	
TPM-1S_CR_000006	04/19/2011 23:45	TRUE	1.019	0	0.063	0	69.7	26.6	100	12.9	18.7	8.4	
TPM-1S_CR_000006	04/20/2011 0:00	TRUE	1.019	0	0.117	0	70.7	26.6	107	14	20.8	8.6	
TPM-1S_CR_000006	04/20/2011 0:15	TRUE	1.019	0	0.103	0	68.6	26.6	100	14.1	20.5	9.2	
TPM-1S_CR_000006	04/20/2011 0:30	TRUE	1.019	0	0.103	0	70.5	26.6	103	14	20.5	8.8	
TPM-1S_CR_000006	04/20/2011 0:45	TRUE	1.019	0	0.133	0	70.1	26.6	107	14	19.5	8.9	
TPM-1S_CR_000006	04/20/2011 1:00	TRUE	1.019	0	0.093	0	70	26.5	105	13.7	19.6	8.6	
TPM-1S_CR_000006	04/20/2011 1:15	TRUE	1.019	0	0.083	0	69.7	26.4	111	13.4	18.7	8.2	
TPM-1S_CR_000006	04/20/2011 1:30	TRUE	1.019	0	0.077	0	67.9	26.3	112	13.5	18.8	8.4	
TPM-1S_CR_000006	04/20/2011 1:45	TRUE	1.018	0	0.127	0	69	26.3	108	12.3	18	7.6	
TPM-1S_CR_000006	04/20/2011 2:00	TRUE	1.018	0	0.143	0	68.9	26.2	107	13.8	19.5	8.9	
TPM-1S_CR_000006	04/20/2011 2:15	TRUE	1.018	0	0.123	0	70.2	26.2	116	12.4	17.1	7.9	
TPM-1S_CR_000006	04/20/2011 2:30	TRUE	1.018	0	0.097	0	68.6	26.1	110	13.8	19.3	9.1	
TPM-1S_CR_000006	04/20/2011 2:45	TRUE	1.018	0	0.09	0	68.7	26.1	115	12.2	18.2	6.7	
TPM-1S_CR_000006	04/20/2011 3:00	TRUE	1.018	0	0.12	0	69.2	26.1	117	12.1	17.7	8.2	
TPM-1S_CR_000006	04/20/2011 3:15	TRUE	1.018	0	0.133	0	68.2	26	124	12.8	17.8	7	
TPM-1S_CR_000006	04/20/2011 3:30	TRUE	1.018	0	0.1	0	67.3	26	114	10.9	15.6	7.6	
TPM-1S_CR_000006	04/20/2011 3:45	TRUE	1.018	0	0.08	0	68.2	26	117	10.6	14.5	6.9	
TPM-1S_CR_000006	04/20/2011 4:00	TRUE	1.018	0	0.09	0	68.5	25.9	116	9	12.5	5.6	
TPM-1S_CR_000006	04/20/2011 4:15	TRUE	1.018	0	0.103	0	69	25.7	116	10.5	15.2	7	
TPM-1S_CR_000006	04/20/2011 4:30	TRUE	1.018	0	0.13	0	68.5	25.8	113	11.4	16.6	7.6	
TPM-1S_CR_000006	04/20/2011 4:45	TRUE	1.018	0	0.157	0	69.9	25.8	117	10.2	15.2	6.5	
TPM-1S_CR_000006	04/20/2011 5:00	TRUE	1.018	0	0.143	0	69	25.7	112	10.4	15.8	6.2	
TPM-1S_CR_000006	04/20/2011 5:15	TRUE	1.018	0	0.097	0	70.5	25.8	112	9.9	14.6	6.3	
TPM-1S_CR_000006	04/20/2011 5:30	TRUE	1.018	0	0.12	0	71.6	25.8	116	10.6	15	6.1	
TPM-1S_CR_000006	04/20/2011 5:45	TRUE	1.018	0	0.3	0	71.8	25.7	119	9.8	15.3	6.4	
TPM-1S_CR_000006	04/20/2011 6:00	TRUE	1.019	0	3.738	0	71.8	25.7	116	10.7	15.4	6.3	
TPM-1S_CR_000006	04/20/2011 6:15	TRUE	1.019	0	15.33	0	71.1	25.8	113	9.9	16	6.2	
TPM-1S_CR_000006	04/20/2011 6:30	TRUE	1.019	0	41.35	0	71.6	25.9	113	10.1	14.7	5.4	
TPM-1S_CR_000006	04/20/2011 6:45	TRUE	1.019	0	35.08	0	71.5	26	112	10.9	16.3	6.5	
TPM-1S_CR_000006	04/20/2011 7:00	TRUE	1.019	0	131.5	0	71.1	26.1	119	11.3	15.4	7.3	
TPM-1S_CR_000006	04/20/2011 7:15	TRUE	1.019	0	203.9	0	70	26.3	123	11.3	16.2	6.5	
TPM-1S_CR_000006	04/20/2011 7:30	TRUE	1.019	0	272.5	0	69.7	26.5	119	14	20.5	9	
TPM-1S_CR_000006	04/20/2011 7:45	TRUE	1.019	0	322	0	69	26.5	117	14.1	18.4	9.1	
TPM-1S_CR_000006	04/20/2011 8:00	TRUE	1.019	0	252.1	0	66.9	26.6	121	13.8	19.9	8.9	
TPM-1S_CR_000006	04/20/2011 8:15	TRUE	1.02	0	392	0	69.2	26.6	116	14.5	20	9.5	
TPM-1S_CR_000006	04/20/2011 8:30	TRUE	1.02	0	495.4	0	69.5	26.6	126	15.2	20.5	10.4	
TPM-1S_CR_000006	04/20/2011 8:45	TRUE	1.02	0	599.2	0	65	26.8	122	14.7	20	9.2	
TPM-1S_CR_000006	04/20/2011 9:00	TRUE	1.02	0	536.9	0	65.9	26.9	123	14.3	19.7	8.9	
TPM-1S_CR_000006	04/20/2011 9:15	TRUE	1.02	0	727.8	0	66.1	26.9	114	14.3	20.7	9.3	
TPM-1S_CR_000006	04/20/2011 9:30	TRUE	1.02	0	736.4	0	61.7	27	115	14.2	19.1	9.3	
TPM-1S_CR_000006	04/20/2011 9:45	TRUE	1.02	0	808	0	63.4	27	118	14.6	19.5	9.8	
TPM-1S_CR_000006	04/20/2011 10:00	TRUE	1.02	0	635.6	0	64	27	132	13.2	18.9	7.5	
TPM-1S_CR_000006	04/20/2011 10:15	TRUE	1.02	0	595.8	0	63.6	26.9	128	14	19.1	8.4	
TPM-1S_CR_000006	04/20/2011 10:30	TRUE	1.02	0	603.9	0	64	27	133	13.2	18.4	8.5	
TPM-1S_CR_000006	04/20/2011 10:45	TRUE	1.02	0	939	0	64.6	27	131	12.8	18.2	7.2	
TPM-1S_CR_000006	04/20/2011 11:00	TRUE	1.02	0	856	0	62.1	27.2	120	11.8	16.9	7.5	

TPM-1S_CR_000006	04/20/2011 11:15	TRUE	1.02	0	894	0	62.1	27.2	125	12.2	17.4	8
TPM-1S_CR_000006	04/20/2011 11:30	TRUE	1.02	0	909	0	63	27.2	123	11.3	16.5	6.1
TPM-1S_CR_000006	04/20/2011 11:45	TRUE	1.02	0	962	0	61.6	27.4	131	11.9	20.7	7.5
TPM-1S_CR_000006	04/20/2011 12:00	TRUE	1.02	0	1074	0	58.8	27.5	121	11.2	16.6	7.5
TPM-1S_CR_000006	04/20/2011 12:15	TRUE	1.02	0	825	0	60.1	27.5	121	10.6	16.1	6.8
TPM-1S_CR_000006	04/20/2011 12:30	TRUE	1.02	0	965	0	60.8	27.5	112	11.1	17.7	6.6
TPM-1S_CR_000006	04/20/2011 12:45	TRUE	1.02	0	764.8	0	59.3	27.4	110	10.3	15.9	6
TPM-1S_CR_000006	04/20/2011 13:00	TRUE	1.02	0	1053	0	59.8	27.3	114	10.1	16.7	5.1
TPM-1S_CR_000006	04/20/2011 13:15	TRUE	1.02	0	992	0	59.3	27.4	103	9.9	16.3	5.9
TPM-1S_CR_000006	04/20/2011 13:30	TRUE	1.019	0	829	0	59.3	27.8	96	10.7	15	6.9
TPM-1S_CR_000006	04/20/2011 13:45	TRUE	1.019	0	853	0	62.4	27.5	96	10.3	15.3	6
TPM-1S_CR_000006	04/20/2011 14:00	TRUE	1.019	0	925	0	60.9	27.3	95	9.6	14.6	5.4
TPM-1S_CR_000006	04/20/2011 14:15	TRUE	1.019	0	906	0	60.6	27.5	87	10.5	16.7	5
TPM-1S_CR_000006	04/20/2011 14:30	TRUE	1.019	0	925	0	61.6	27.3	93	10.3	14.5	5.9
TPM-1S_CR_000006	04/20/2011 14:45	TRUE	1.019	0	880	0	61.1	27.5	89	10.5	14.8	6.9
TPM-1S_CR_000006	04/20/2011 15:00	TRUE	1.019	0	829	0	59.5	27.7	88	10.6	15.7	6.8
TPM-1S_CR_000006	04/20/2011 15:15	TRUE	1.019	0	795.3	0	64.1	27.5	90	10.8	16.4	7.3
TPM-1S_CR_000006	04/20/2011 15:30	TRUE	1.018	0	724.4	0	59.8	27.4	86	10.4	15.6	6.9
TPM-1S_CR_000006	04/20/2011 15:45	TRUE	1.018	0	680.5	0	59.4	27.5	90	10.7	15.7	6.9
TPM-1S_CR_000006	04/20/2011 16:00	TRUE	1.018	0	601.7	0	56	27.6	90	10.9	15.5	7
TPM-1S_CR_000006	04/20/2011 16:15	TRUE	1.018	0	435.7	0	58.4	27.4	88	11.5	17	7.3
TPM-1S_CR_000006	04/20/2011 16:30	TRUE	1.018	0	198	0	58.6	27.4	83	11.9	16.9	7.6
TPM-1S_CR_000006	04/20/2011 16:45	TRUE	1.018	0	127.7	0	63.1	27.3	82	12.2	16.7	7.5
TPM-1S_CR_000006	04/20/2011 17:00	TRUE	1.018	0	406.1	0	61.5	27.2	84	12.4	18.5	7.5
TPM-1S_CR_000006	04/20/2011 17:15	TRUE	1.018	0	320.4	0	60.1	27.1	81	13	17	8.7
TPM-1S_CR_000006	04/20/2011 17:30	TRUE	1.019	0	245.9	0	61	27.1	83	12.2	18	6.9
TPM-1S_CR_000006	04/20/2011 17:45	TRUE	1.018	0	181	0	60.7	27.1	81	13.1	18.4	7.2
TPM-1S_CR_000006	04/20/2011 18:00	TRUE	1.018	0	78.52	0	61.9	27	74	13.7	19.1	8.7
TPM-1S_CR_000006	04/20/2011 18:15	TRUE	1.019	0	71.7	0	59.5	27	89	12.1	17.4	7.9
TPM-1S_CR_000006	04/20/2011 18:30	TRUE	1.019	0	55.75	0	59.1	26.9	90	12.3	17.2	7.8
TPM-1S_CR_000006	04/20/2011 18:45	TRUE	1.019	0	17.42	0	62.7	26.8	84	12.9	18.9	8.2
TPM-1S_CR_000006	04/20/2011 19:00	TRUE	1.019	0	2.688	0	59.6	26.7	91	11.9	16.9	7
TPM-1S_CR_000006	04/20/2011 19:15	TRUE	1.019	0	0.236	0	62	26.6	83	12	17	7
TPM-1S_CR_000006	04/20/2011 19:30	TRUE	1.019	0	0.16	0	63	26.7	87	11.9	17	7.9
TPM-1S_CR_000006	04/20/2011 19:45	TRUE	1.019	0	0.147	0	63.3	26.6	88	11.8	16.5	8
TPM-1S_CR_000006	04/20/2011 20:00	TRUE	1.019	0	0.13	0	60.5	26.6	73	12.5	17.6	7.8
TPM-1S_CR_000006	04/20/2011 20:15	TRUE	1.019	0	0.073	0	62.8	26.6	74	12.9	18.6	7.5
TPM-1S_CR_000006	04/20/2011 20:30	TRUE	1.02	0	0.103	0	63.8	26.5	82	12.1	17.3	7.3
TPM-1S_CR_000006	04/20/2011 20:45	TRUE	1.02	0	0.06	0	66.4	26.6	73	13.7	17.9	8.8
TPM-1S_CR_000006	04/20/2011 21:00	TRUE	1.02	0	0.097	0	66.6	26.6	79	12.9	17.3	9.6
TPM-1S_CR_000006	04/20/2011 21:15	TRUE	1.02	0	0.123	0	67.4	26.6	77	13	17.8	8.9
TPM-1S_CR_000006	04/20/2011 21:30	TRUE	1.02	0	0.05	0	66.8	26.6	80	13.8	20.7	8.7
TPM-1S_CR_000006	04/20/2011 21:45	TRUE	1.019	0	0.117	0	68.1	26.6	77	13.4	20.5	8.8
TPM-1S_CR_000006	04/20/2011 22:00	TRUE	1.019	0	0.09	0	70	26.7	76	15.3	23	9.7
TPM-1S_CR_000006	04/20/2011 22:15	TRUE	1.019	0	0.08	0	66.8	26.5	79	15.1	21.4	10.2
TPM-1S_CR_000006	04/20/2011 22:30	TRUE	1.019	0	0.08	0	67.7	26.4	72	15.6	21.9	10.2
TPM-1S_CR_000006	04/20/2011 22:45	TRUE	1.019	0	0.11	0	67.9	26.5	80	14.6	21.8	10.2
TPM-1S_CR_000006	04/20/2011 23:00	TRUE	1.019	0	0.143	0	68.1	26.4	90	14.9	20.6	10.1
TPM-1S_CR_000006	04/20/2011 23:15	TRUE	1.019	0	0.117	0	65.5	26.4	92	13.6	20.9	8.5
TPM-1S_CR_000006	04/20/2011 23:30	TRUE	1.019	0	0.103	0	62.4	26.3	93	14.6	22.3	8.8
TPM-1S_CR_000006	04/20/2011 23:45	TRUE	1.019	0	0.087	0	60.1	26.3	92	13.7	19.1	8.5
TPM-1S_CR_000006	04/21/2011 0:00	TRUE	1.019	0	0.153	0	63.1	26.3	92	12.8	17.7	7.6
TPM-1S_CR_000006	04/21/2011 0:15	TRUE	1.019	0	0.113	0	65.2	26.3	100	13.8	20.1	9.2
TPM-1S_CR_000006	04/21/2011 0:30	TRUE	1.019	0	0.15	0	63.4	26.3	103	14.7	20.3	10.1
TPM-1S_CR_000006	04/21/2011 0:45	TRUE	1.019	0	0.15	0	66.5	26.2	101	14.2	21.9	7.1
TPM-1S_CR_000006	04/21/2011 1:00	TRUE	1.018	0	0.11	0	61.3	26.1	104	14.1	20.1	9.1
TPM-1S_CR_000006	04/21/2011 1:15	TRUE	1.018	0	0.16	0	62.4	26	103	13.8	20.8	8.4
TPM-1S_CR_000006	04/21/2011 1:30	TRUE	1.018	0	0.16	0	64.3	26	101	12.9	19.3	7.9
TPM-1S_CR_000006	04/21/2011 1:45	TRUE	1.018	0	0.153	0	63.1	25.9	102	13.5	19	8.7
TPM-1S_CR_000006	04/21/2011 2:00	TRUE	1.018	0	0.157	0	63.6	25.9	106	14.4	21.8	8.7
TPM-1S_CR_000006	04/21/2011 2:15	TRUE	1.018	0	0.16	0	62.3	25.7	106	13.6	20.2	7.6
TPM-1S_CR_000006	04/21/2011 2:30	TRUE	1.017	0	0.147	0	62.9	25.8	111	15	21.6	9.2
TPM-1S_CR_000006	04/21/2011 2:45	TRUE	1.017	0	0.147	0	64.6	25.6	114	13.7	19.4	9
TPM-1S_CR_000006	04/21/2011 3:00	TRUE	1.017	0	0.17	0	63.8	25.4	115	12.1	18.6	7.2
TPM-1S_CR_000006	04/21/2011 3:15	TRUE	1.017	0	0.18	0	63.3	25.3	111	12.7	17.3	9.1
TPM-1S_CR_000006	04/21/2011 3:30	TRUE	1.017	0	0.163	0	60.1	25.3	111	12.2	17.1	6.8
TPM-1S_CR_000006	04/21/2011 3:45	TRUE	1.017	0	0.147	0	60.6	25.2	108	12	15.7	7.6
TPM-1S_CR_000006	04/21/2011 4:00	TRUE	1.017	0	0.107	0	59.7	25.2	116	11.5	16.4	6.8
TPM-1S_CR_000006	04/21/2011 4:15	TRUE	1.017	0	0.117	0	62.7	25.1	116	12.1	17.3	8.5
TPM-1S_CR_000006	04/21/2011 4:30	TRUE	1.017	0	0.13	0	62.7	25.1	111	11.6	16.3	7.5
TPM-1S_CR_000006	04/21/2011 4:45	TRUE	1.017	0	0.06	0	64.4	25.1	107	11.4	17.4	6.9
TPM-1S_CR_000006	04/21/2011 5:00	TRUE	1.017	0	0.087	0	64.5	25.2	113	12.7	18.9	8.3
TPM-1S_CR_000006	04/21/2011 5:15	TRUE	1.018	0	0.1	0	59.6	25.2	106	12.2	18.3	7.8
TPM-1S_CR_000006	04/21/2011 5:30	TRUE	1.018	0	0.11	0	60.9	25.1	113	11.4	16.7	8
TPM-1S_CR_000006	04/21/2011 5:45	TRUE	1.018	0	0.343	0	57.7	25.1	105	11.5	15.9	7.2
TPM-1S_CR_000006	04/21/2011 6:00	TRUE	1.018	0	3.832	0	57.2	25.1	102	11.5	15.9	6.6
TPM-1S_CR_000006	04/21/2011 6:15	TRUE	1.018	0	15.87	0	58.2	25	110	9.9	16.6	5.3
TPM-1S_CR_000006	04/21/2011 6:30	TRUE	1.018	0	30.87	0	58.9	25	114	9.8	17.3	5.4
TPM-1S_CR_000006	04/21/2011 6:45	TRUE	1.019	0	84.4	0	58	25	103	9.7	14.8	5.9
TPM-1S_CR_000006	04/21/2011 7:00	TRUE	1.019	0	160.2	0	57.3	25.3	98	9.3	14.4	5.8
TPM-1S_CR_000006	04/21/2011 7:15	TRUE	1.019	0	197.1	0	57.2	25.5	100	9.7	15.7	6.1
TPM-1S_CR_000006	04/21/2011 7:30	TRUE	1.019	0	271.2	0	57.9	25.6	91	8.7	13.6	5.6
TPM-1S_CR_000006	04/21/2011 7:45	TRUE	1.019	0	330.6	0	56.7	25.8	97	9.5	13	6
TPM-1S_CR_000006	04/21/2011 8:00	TRUE	1.02	0	387.9	0	54.6	26	81	10.1	15.3	6.8
TPM-1S_CR_000006	04/21/2011 8:15	TRUE	1.02	0	433.8	0	57.5	26	85	9	12.5	5.9
TPM-1S_CR_000006	04/21/2011 8:30	TRUE	1.02	0	425.3	0	56.5	26	86	8	12.7	5.1
TPM-1S_CR_000006	04/21/2011 8:45	TRUE	1.02	0	575.5	0	56.1	26.2	66	11	15.2	6.9
TPM-1S_CR_000006	04/21/2011 9:00	TRUE	1.02	0	613.4	0	58.8	26.2	66	11	14.9	7.3
TPM-1S_CR_000006	04/21/2011 9:15	TRUE	1.02	0	493.7	0	59	26.2	65	11.5	15.7	7.2
TPM-1S_CR_000006	04/21/2011 9:30	TRUE	1.02	0	425	0	59.7	26	69	12.4	19.5	8.5
TPM-1S_CR_000006	04/21/2011 9:45	TRUE	1.02	0	727.5	0	59.9	26.1	91	11.5	16.6	7
TPM-1S_CR_000006	04/21/2011 10:00	TRUE	1.02	0	612.2	0	58.9	26.4	95	11.7	16.3	7.1
TPM-1S_CR_000006	04/21/2011 10:15	TRUE	1.02	0	919	0	58.7	26.4	96	11.4	16.1	7.8
TPM-1S_CR_000006	04/21/2011 10:30	TRUE	1.02	0	876	0	57.7	26.6	85	12.3	16.5	8.6
TPM-1S_CR_000006	04/21/2011 10:45	TRUE	1.02	0	895	0	58.2	26.6	88	12.8	17.1	8.4
TPM-1S_CR_000006	04/21/2011 11:00	TRUE	1.02	0	946	0	57	26.5	77	12.4	17.8	7.1
TPM-1S_CR_000006	04/21/2011 11:15	TRUE	1.02	0	966	0	57.2	26.6	79	11.8	16.6	7.5
TPM-1S_CR_000006	04/21/2011 11:30	TRUE	1.02	0	987	0	55.8	26.5	77	11.3	16.4	6.8
TPM-1S_CR_000006	04/21/2011 11:45	TRUE	1.02	0	1005	0	55.7	26.7	73	12	16.8	7.8
TPM-1S_CR_000006	04/21/2011 12:00	TRUE	1.02	0	1015	0	53	26.6	76	11.3	15.9	6.7
TPM-1S_CR_000006	04/21/2011 12:15	TRUE	1.02	0	1021	0	52.3	26.6	74	11.3	15.9	8
TPM-1S_CR_000006	04/21/2011 12:30	TRUE	1.02	0	1021	0	52.1	26.8	66	12.5	16.7	8.2

TPM-1S_CR_000006	04/21/2011 12:45	TRUE	1.02	0	1018	0	49.5	27	67	12.5	19	7.6
TPM-1S_CR_000006	04/21/2011 13:00	TRUE	1.019	0	1011	0	50.2	26.9	70	13.1	17.3	8.3
TPM-1S_CR_000006	04/21/2011 13:15	TRUE	1.019	0	1003	0	54.7	26.8	67	12.8	17.6	8
TPM-1S_CR_000006	04/21/2011 13:30	TRUE	1.019	0	992	0	53.9	27	58	13.6	18.7	9.2
TPM-1S_CR_000006	04/21/2011 13:45	TRUE	1.019	0	975	0	54.7	26.7	55	13.4	17.6	8.1
TPM-1S_CR_000006	04/21/2011 14:00	TRUE	1.019	0	952	0	55.3	26.8	54	14	18.2	9
TPM-1S_CR_000006	04/21/2011 14:15	TRUE	1.019	0	926	0	58.8	26.8	58	14.2	19	8.4
TPM-1S_CR_000006	04/21/2011 14:30	TRUE	1.019	0	900	0	58.4	27	62	14.3	20.2	8.9
TPM-1S_CR_000006	04/21/2011 14:45	TRUE	1.018	0	828	0	62.4	26.8	59	15	20.9	9.7
TPM-1S_CR_000006	04/21/2011 15:00	TRUE	1.018	0	745.9	0	62.1	26.7	60	15.4	20.9	10.1
TPM-1S_CR_000006	04/21/2011 15:15	TRUE	1.018	0	704.8	0	62.7	26.6	59	15.5	21.1	10
TPM-1S_CR_000006	04/21/2011 15:30	TRUE	1.018	0	736.7	0	61.1	26.5	60	14.8	20.7	9.5
TPM-1S_CR_000006	04/21/2011 15:45	TRUE	1.018	0	696.5	0	61.1	26.6	58	15.9	21.3	10.8
TPM-1S_CR_000006	04/21/2011 16:00	TRUE	1.018	0	621.5	0	63.3	26.6	58	15.3	22	10.4
TPM-1S_CR_000006	04/21/2011 16:15	TRUE	1.018	0	352.5	0	62.4	26.6	66	15.1	19.9	10.4
TPM-1S_CR_000006	04/21/2011 16:30	TRUE	1.018	0	143.4	0	60.6	26.6	62	15.5	21.6	9.3
TPM-1S_CR_000006	04/21/2011 16:45	TRUE	1.018	0	142	0	62.7	26.6	66	15.5	21.1	10.1
TPM-1S_CR_000006	04/21/2011 17:00	TRUE	1.018	0	380.1	0	61.6	26.6	64	15.9	21.9	10.7
TPM-1S_CR_000006	04/21/2011 17:15	TRUE	1.018	0	331.7	0	59.9	26.5	65	15	20	8.6
TPM-1S_CR_000006	04/21/2011 17:30	TRUE	1.018	0	272.3	0	63.5	26.4	71	15.3	20.8	9.6
TPM-1S_CR_000006	04/21/2011 17:45	TRUE	1.018	0	165.5	0	66.5	26.2	70	15	20.5	10.3
TPM-1S_CR_000006	04/21/2011 18:00	TRUE	1.018	0	148.8	0	66	26.3	74	14.8	21.3	8.8
TPM-1S_CR_000006	04/21/2011 18:15	TRUE	1.018	0	81	0	65.8	26.1	82	14.1	19	9.7
TPM-1S_CR_000006	04/21/2011 18:30	TRUE	1.018	0	47.65	0	64.4	26	83	14	21	9.5
TPM-1S_CR_000006	04/21/2011 18:45	TRUE	1.018	0	15.37	0	66.3	26.1	72	14	18.4	9.1
TPM-1S_CR_000006	04/21/2011 19:00	TRUE	1.018	0	2.961	0	67.6	26	75	14.4	21.1	9.1
TPM-1S_CR_000006	04/21/2011 19:15	TRUE	1.018	0	0.24	0	66.1	26	73	14.7	20.6	9.2
TPM-1S_CR_000006	04/21/2011 19:30	TRUE	1.018	0	0.187	0	65.4	26	72	15.5	21.5	10.2
TPM-1S_CR_000006	04/21/2011 19:45	TRUE	1.018	0	0.147	0	66.8	25.9	72	14.8	20.9	8.4
TPM-1S_CR_000006	04/21/2011 20:00	TRUE	1.018	0	0.17	0	66.9	25.9	75	14.4	19.8	9.1
TPM-1S_CR_000006	04/21/2011 20:15	TRUE	1.019	0	0.167	0	66.6	25.9	72	14.3	19.6	9.4
TPM-1S_CR_000006	04/21/2011 20:30	TRUE	1.019	0	0.12	0	68.3	26	68	15	19.6	9.6
TPM-1S_CR_000006	04/21/2011 20:45	TRUE	1.019	0	0.093	0	68.8	26	79	14.8	20.4	9.2
TPM-1S_CR_000006	04/21/2011 21:00	TRUE	1.019	0	0.1	0	66.9	26	77	15.7	22.5	10.6
TPM-1S_CR_000006	04/21/2011 21:15	TRUE	1.019	0	0.05	0	68.6	26	76	14.9	21.7	9.2
TPM-1S_CR_000006	04/21/2011 21:30	TRUE	1.019	0	0.073	0	64.8	26	85	15.7	22.1	9.7
TPM-1S_CR_000006	04/21/2011 21:45	TRUE	1.019	0	0.123	0	63.8	26	85	14.6	20.1	10.3
TPM-1S_CR_000006	04/21/2011 22:00	TRUE	1.019	0	0.143	0	63.8	25.9	79	14.8	20.7	10
TPM-1S_CR_000006	04/21/2011 22:15	TRUE	1.019	0	0.1	0	63.4	26	78	13.9	20	8.7
TPM-1S_CR_000006	04/21/2011 22:30	TRUE	1.019	0	0.123	0	63	26	77	13.9	19.1	7.7
TPM-1S_CR_000006	04/21/2011 22:45	TRUE	1.019	0	0.117	0	64.4	26	74	14.8	21.3	9.9
TPM-1S_CR_000006	04/21/2011 23:00	TRUE	1.019	0	0.13	0	64.9	25.9	74	14	22	7.5
TPM-1S_CR_000006	04/21/2011 23:15	TRUE	1.019	0	0.07	0	68	25.9	79	14.9	21.3	9.6
TPM-1S_CR_000006	04/21/2011 23:30	TRUE	1.019	0	0.07	0	65.5	25.8	77	15.7	21.1	9.8
TPM-1S_CR_000006	04/21/2011 23:45	TRUE	1.019	0	0.09	0	65.1	25.8	82	15.4	21.4	10
TPM-1S_CR_000006	04/22/2011 0:00	TRUE	1.019	0	0.043	0	61.6	25.8	82	14.8	20.2	9
TPM-1S_CR_000006	04/22/2011 0:15	TRUE	1.019	0	0.113	0	63.1	25.7	83	14.4	21.7	8.9
TPM-1S_CR_000006	04/22/2011 0:30	TRUE	1.019	0	0.117	0	64.7	25.7	88	14.8	21.1	10.4
TPM-1S_CR_000006	04/22/2011 0:45	TRUE	1.019	0	0.107	0	62.2	25.7	86	14.6	20.6	10.4
TPM-1S_CR_000006	04/22/2011 1:00	TRUE	1.018	0	0.073	0	59.7	25.5	91	14.8	19.6	9.5
TPM-1S_CR_000006	04/22/2011 1:15	TRUE	1.018	0	0.06	0	64.1	25.5	85	14.7	20.1	9.6
TPM-1S_CR_000006	04/22/2011 1:30	TRUE	1.018	0	0.067	0	62.6	25.5	83	14.8	20.9	9.1
TPM-1S_CR_000006	04/22/2011 1:45	TRUE	1.018	0	0.127	0	61.5	25.4	85	13	20.2	8.3
TPM-1S_CR_000006	04/22/2011 2:00	TRUE	1.018	0	0.083	0	60.1	25.4	80	11.9	16.6	8
TPM-1S_CR_000006	04/22/2011 2:15	TRUE	1.018	0	0.06	0	59.5	25.3	82	11.1	15.1	7.5
TPM-1S_CR_000006	04/22/2011 2:30	TRUE	1.018	0	0.08	0	61.7	25.3	83	11.1	16.7	7.7
TPM-1S_CR_000006	04/22/2011 2:45	TRUE	1.018	0	0.063	0	63.3	25.3	88	12.3	18.6	7.1
TPM-1S_CR_000006	04/22/2011 3:00	TRUE	1.018	0	0.033	0	68.4	25.3	100	13.8	19.9	8.7
TPM-1S_CR_000006	04/22/2011 3:15	TRUE	1.018	0	0.033	0	65.1	25.1	97	12.3	17.3	7.8
TPM-1S_CR_000006	04/22/2011 3:30	TRUE	1.018	0	0.057	0	61.3	25.1	96	12.3	17.4	7.6
TPM-1S_CR_000006	04/22/2011 3:45	TRUE	1.018	0	0.043	0	61.5	25	101	11.9	16.5	7.3
TPM-1S_CR_000006	04/22/2011 4:00	TRUE	1.018	0	0.033	0	56.7	24.9	99	11.8	16.5	6.5
TPM-1S_CR_000006	04/22/2011 4:15	TRUE	1.018	0	0.1	0	59.2	24.9	105	12	17.1	7.4
TPM-1S_CR_000006	04/22/2011 4:30	TRUE	1.018	0	0.133	0	57.4	24.7	110	10.3	15.2	6.2
TPM-1S_CR_000006	04/22/2011 4:45	TRUE	1.018	0	0.11	0	59.9	24.6	114	9.9	15	6.3
TPM-1S_CR_000006	04/22/2011 5:00	TRUE	1.018	0	0.087	0	61.9	24.5	110	9.4	13.3	5.9
TPM-1S_CR_000006	04/22/2011 5:15	TRUE	1.018	0	0.09	0	62.5	24.4	108	9.7	14.2	6.5
TPM-1S_CR_000006	04/22/2011 5:30	TRUE	1.018	0	0.113	0	58.3	24.4	101	9.7	13.4	6.3
TPM-1S_CR_000006	04/22/2011 5:45	TRUE	1.018	0	0.38	0	62	24.4	103	9.9	15.2	5.9
TPM-1S_CR_000006	04/22/2011 6:00	TRUE	1.019	0	4.148	0	61.3	24.4	100	9.7	15	6
TPM-1S_CR_000006	04/22/2011 6:15	TRUE	1.019	0	17.97	0	63.8	24.4	108	9.1	13.5	5.9
TPM-1S_CR_000006	04/22/2011 6:30	TRUE	1.019	0	43.21	0	62.5	24.2	113	10.2	14	6.4
TPM-1S_CR_000006	04/22/2011 6:45	TRUE	1.019	0	102.4	0	60.5	24.3	100	10.8	15.7	6.6
TPM-1S_CR_000006	04/22/2011 7:00	TRUE	1.019	0	146.8	0	60.7	24.5	111	10.8	16.3	5.9
TPM-1S_CR_000006	04/22/2011 7:15	TRUE	1.019	0	229.7	0	60.1	24.6	111	10.2	15.2	6.1
TPM-1S_CR_000006	04/22/2011 7:30	TRUE	1.019	0	159.7	0	58.8	24.8	106	11.2	15.8	6.6
TPM-1S_CR_000006	04/22/2011 7:45	TRUE	1.019	0	363.9	0	62.1	24.6	105	11.2	15.8	6.8
TPM-1S_CR_000006	04/22/2011 8:00	TRUE	1.019	0	330.6	0	57.1	25	113	10.5	15.7	6.3
TPM-1S_CR_000006	04/22/2011 8:15	TRUE	1.019	0	436.9	0	60.4	25.1	96	11.6	16.3	7.2
TPM-1S_CR_000006	04/22/2011 8:30	TRUE	1.02	0	258	0	59.1	25.3	110	11.3	16.1	7.4
TPM-1S_CR_000006	04/22/2011 8:45	TRUE	1.02	0	500.4	0	58.2	25.1	102	10.2	16.1	6.1
TPM-1S_CR_000006	04/22/2011 9:00	TRUE	1.02	0	621.1	0	57.2	25.5	99	11	17.2	6.8
TPM-1S_CR_000006	04/22/2011 9:15	TRUE	1.02	0	607.2	0	57.1	25.8	96	12.1	15.7	7.2
TPM-1S_CR_000006	04/22/2011 9:30	TRUE	1.02	0	717.3	0	58.9	25.8	101	12.9	20.7	6.3
TPM-1S_CR_000006	04/22/2011 9:45	TRUE	1.02	0	575.6	0	56.8	25.9	95	11.6	17.5	7.3
TPM-1S_CR_000006	04/22/2011 10:00	TRUE	1.02	0	840	0	56.3	26	104	12.4	17.5	8
TPM-1S_CR_000006	04/22/2011 10:15	TRUE	1.02	0	772.4	0	55.2	26.1	88	11.4	18.1	6.6
TPM-1S_CR_000006	04/22/2011 10:30	TRUE	1.02	0	847	0	56.4	26	94	10.8	17.7	6.3
TPM-1S_CR_000006	04/22/2011 10:45	TRUE	1.02	0	880	0	54	26.3	104	12.6	17.6	8.8
TPM-1S_CR_000006	04/22/2011 11:00	TRUE	1.02	0	953	0	55.2	26.3	101	11.6	17.2	7.4
TPM-1S_CR_000006	04/22/2011 11:15	TRUE	1.02	0	982	0	55.8	26.5	95	12.1	17.4	7.1
TPM-1S_CR_000006	04/22/2011 11:30	TRUE	1.02	0	1029	0	55.5	26.6	99	12.2	18	8.4
TPM-1S_CR_000006	04/22/2011 11:45	TRUE	1.02	0	1010	0	59.5	26.6	107	13.6	19.8	7.2
TPM-1S_CR_000006	04/22/2011 12:00	TRUE	1.02	0	1015	0	53.2	26.7	117	13.5	18.7	8
TPM-1S_CR_000006	04/22/2011 12:15	TRUE	1.019	0	1020	0	55.9	26.6	108	13.3	18.9	7.6
TPM-1S_CR_000006	04/22/2011 12:30	TRUE	1.019	0	1025	0	57.5	26.7	100	13.2	19	6.8
TPM-1S_CR_000006	04/22/2011 12:45	TRUE	1.019	0	1019	0	57	26.6	96	13.7	20.7	7.7
TPM-1S_CR_000006	04/22/2011 13:00	TRUE	1.019	0	1024	0	58.3	26.6	96	13.8	19	8.8
TPM-1S_CR_000006	04/22/2011 13:15	TRUE	1.019	0	1044	0	57.1	26.9	104	14.3	20.4	9.2
TPM-1S_CR_000006	04/22/2011 13:30	TRUE	1.019	0	703.2	0	59.1	26.8	100	14.2	19.8	9.3
TPM-1S_CR_000006	04/22/2011 13:45	TRUE	1.019	0	727.3	0	64.2	26.5	108	14.1	21	9.3
TPM-1S_CR_000006	04/22/2011 14:00	TRUE	1.019	0	509	0	64.2	26.6	103	13.8	20.1	9.3

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 1481229

TPM-1S_CR_000006	04/22/2011 14:15	TRUE	1.019	0	649.4	0	62.4	26.4	106	13.6	19	9.1	
TPM-1S_CR_000006	04/22/2011 14:30	TRUE	1.019	0	742	0	61	26.3	99	12.8	17.8	7.7	
TPM-1S_CR_000006	04/22/2011 14:45	TRUE	1.019	0	696.7	0	61.3	26.4	102	13.7	19.1	8.8	
TPM-1S_CR_000006	04/22/2011 15:00	TRUE	1.019	0	669.5	0	61.5	26.4	101	13.4	18.3	9.3	
TPM-1S_CR_000006	04/22/2011 15:15	TRUE	1.019	0	736.4	0	58.5	26.3	102	12.8	18.5	8.5	
TPM-1S_CR_000006	04/22/2011 15:30	TRUE	1.018	0	711.4	0	56.6	26.3	95	12.4	19.3	7.6	
TPM-1S_CR_000006	04/22/2011 15:45	TRUE	1.018	0	676.3	0	57.8	26.4	106	12.7	17.2	8.7	
TPM-1S_CR_000006	04/22/2011 16:00	TRUE	1.018	0	595	0	54.9	26.2	101	12.4	16.6	8.3	
TPM-1S_CR_000006	04/22/2011 16:15	TRUE	1.018	0	337.7	0	56	26.3	114	11.1	16.8	6.3	
TPM-1S_CR_000006	04/22/2011 16:30	TRUE	1.018	0	133.2	0	55.9	26.5	103	11.1	14.8	6.6	
TPM-1S_CR_000006	04/22/2011 16:45	TRUE	1.018	0	150.1	0	54.8	26.3	101	10.7	15.2	6.5	
TPM-1S_CR_000006	04/22/2011 17:00	TRUE	1.018	0	374.9	0	59.3	26.3	103	10.4	14.3	5.9	
TPM-1S_CR_000006	04/22/2011 17:15	TRUE	1.018	0	326.3	0	59.1	26.3	106	10.6	15.3	5.5	
TPM-1S_CR_000006	04/22/2011 17:30	TRUE	1.018	0	268.3	0	58.7	26.2	104	10.4	15.4	7.3	
TPM-1S_CR_000006	04/22/2011 17:45	TRUE	1.018	0	220	0	59.5	26.2	112	10.8	16.2	6.8	
TPM-1S_CR_000006	04/22/2011 18:00	TRUE	1.018	0	160.3	0	61.6	26.3	98	10.3	14.7	5.9	
TPM-1S_CR_000006	04/22/2011 18:15	TRUE	1.018	0	64.31	0	62.9	26.1	96	10.4	15.3	6.1	
TPM-1S_CR_000006	04/22/2011 18:30	TRUE	1.018	0	39.28	0	61.7	25.9	90	10.2	13.8	6.2	
TPM-1S_CR_000006	04/22/2011 18:45	TRUE	1.018	0	17.57	0	61.4	25.9	89	9	12.5	5.5	
TPM-1S_CR_000006	04/22/2011 19:00	TRUE	1.018	0	3.228	0	65.3	25.8	97	9.7	14.1	5.9	
TPM-1S_CR_000006	04/22/2011 19:15	TRUE	1.019	0	0.243	0	64.3	25.8	87	9.4	12.8	6.6	
TPM-1S_CR_000006	04/22/2011 19:30	TRUE	1.019	0	0.05	0	64.5	25.8	91	9.7	13.8	5.6	
TPM-1S_CR_000006	04/22/2011 19:45	TRUE	1.019	0	0.02	0	64.8	25.8	85	9.5	13.5	6.5	
TPM-1S_CR_000006	04/22/2011 20:00	TRUE	1.019	0	0.03	0	64.3	25.8	86	9.3	13.4	6	
TPM-1S_CR_000006	04/22/2011 20:15	TRUE	1.019	0	0.007	0	66.4	25.8	76	11	15	7.2	
TPM-1S_CR_000006	04/22/2011 20:30	TRUE	1.019	0	0.02	0	63.7	25.7	75	11.6	16.6	6.6	
TPM-1S_CR_000006	04/22/2011 20:45	TRUE	1.019	0	0.037	0	66.3	25.8	79	11.9	19	7.4	
TPM-1S_CR_000006	04/22/2011 21:00	TRUE	1.019	0	0.007	0	65.1	25.7	80	10.6	14.8	7.2	
TPM-1S_CR_000006	04/22/2011 21:15	TRUE	1.02	0	0.033	0	67.4	25.8	88	10.8	14.9	7.4	
TPM-1S_CR_000006	04/22/2011 21:30	TRUE	1.02	0	0.02	0	66.7	25.8	80	12.8	18.2	8.2	
TPM-1S_CR_000006	04/22/2011 21:45	TRUE	1.02	0	0.05	0	66.3	25.8	78	12.1	17.2	7.5	
TPM-1S_CR_000006	04/22/2011 22:00	TRUE	1.02	0	0.003	0	66.8	25.8	80	13.1	18.3	8.7	
TPM-1S_CR_000006	04/22/2011 22:15	TRUE	1.02	0	0.013	0	65	25.7	80	13.3	18.5	8.6	
TPM-1S_CR_000006	04/22/2011 22:30	TRUE	1.02	0	0.04	0	66.1	25.6	84	13	18.9	8.8	
TPM-1S_CR_000006	04/22/2011 22:45	TRUE	1.02	0	0.04	0	66	25.6	82	13.3	20.4	8.5	
TPM-1S_CR_000006	04/22/2011 23:00	TRUE	1.02	0	0.063	0	66.4	25.5	84	13.5	18.1	8.3	
TPM-1S_CR_000006	04/22/2011 23:15	TRUE	1.02	0	0.057	0	65.9	25.5	82	13.5	18.1	9.1	
TPM-1S_CR_000006	04/22/2011 23:30	TRUE	1.02	0	0.037	0	67.3	25.5	86	13.6	21.7	8.4	
TPM-1S_CR_000006	04/22/2011 23:45	TRUE	1.02	0	0.077	0	68.8	25.6	92	12.9	17.5	9.3	
TPM-1S_CR_000006	04/23/2011 0:00	TRUE	1.019	0	0.073	0	66.5	25.5	97	12.1	17.2	6.6	
TPM-1S_CR_000006	04/23/2011 0:15	TRUE	1.019	0	0.1	0	66.5	25.4	94	12.7	18.9	7.3	
TPM-1S_CR_000006	04/23/2011 0:30	TRUE	1.019	0	0.097	0	67.7	25.5	100	13.2	17.9	8.9	
TPM-1S_CR_000006	04/23/2011 0:45	TRUE	1.019	0	0.05	0	64.6	25.3	96	12.7	18.8	8.3	
TPM-1S_CR_000006	04/23/2011 1:00	TRUE	1.019	0	0.05	0	65.7	25.3	94	13	19.5	8.1	
TPM-1S_CR_000006	04/23/2011 1:15	TRUE	1.019	0	0.06	0	64.6	25.3	94	13	18.1	7.4	
TPM-1S_CR_000006	04/23/2011 1:30	TRUE	1.019	0	0.04	0	63.9	25.3	97	13	16.9	7.2	
TPM-1S_CR_000006	04/23/2011 1:45	TRUE	1.019	0	0.037	0	63.6	25.2	103	13.1	18.9	7.5	
TPM-1S_CR_000006	04/23/2011 2:00	TRUE	1.018	0	0.033	0	63.6	25.1	101	14	19.6	9.6	
TPM-1S_CR_000006	04/23/2011 2:15	TRUE	1.018	0	0.05	0	63.9	25.1	87	14.2	19.9	9.8	
TPM-1S_CR_000006	04/23/2011 2:30	TRUE	1.018	0	0.03	0	63.9	25.1	96	12.7	20.7	7.6	
TPM-1S_CR_000006	04/23/2011 2:45	TRUE	1.018	0	0.01	0	63.6	25	88	13.6	19.9	8.1	
TPM-1S_CR_000006	04/23/2011 3:00	TRUE	1.018	0	0.003	0	63.2	25	103	13.5	20.4	8.7	
TPM-1S_CR_000006	04/23/2011 3:15	TRUE	1.018	0	0.043	0	63.5	25	103	12.1	18.5	8.6	
TPM-1S_CR_000006	04/23/2011 3:30	TRUE	1.018	0	0.027	0	63.9	25	103	12.9	19.1	8.5	
TPM-1S_CR_000006	04/23/2011 3:45	TRUE	1.018	0	0.017	0	62.3	25	105	12.9	18.9	9.4	
TPM-1S_CR_000006	04/23/2011 4:00	TRUE	1.018	0	0.043	0	63.4	24.9	113	11.5	16.9	7.4	
TPM-1S_CR_000006	04/23/2011 4:15	TRUE	1.018	0	0.017	0	63.1	24.8	99	12.2	17	7.6	
TPM-1S_CR_000006	04/23/2011 4:30	TRUE	1.018	0	0.047	0	63.5	24.8	108	12.7	18	7.6	
TPM-1S_CR_000006	04/23/2011 4:45	TRUE	1.018	0	0.043	0	61.5	24.8	107	12.3	16.9	8.3	
TPM-1S_CR_000006	04/23/2011 5:00	TRUE	1.018	0	0.02	0	62.9	24.8	110	13.2	19.1	8.7	
TPM-1S_CR_000006	04/23/2011 5:15	TRUE	1.018	0	0.037	0	63.4	24.7	111	13.7	18.5	8.9	
TPM-1S_CR_000006	04/23/2011 5:30	TRUE	1.019	0	0.107	0	63.4	24.6	105	11.4	16.6	7.1	
TPM-1S_CR_000006	04/23/2011 5:45	TRUE	1.019	0	0.37	0	65.1	24.6	122	13	18	6.5	
TPM-1S_CR_000006	04/23/2011 6:00	TRUE	1.019	0	4.262	0	63.1	24.4	123	13.3	20.1	8	
TPM-1S_CR_000006	04/23/2011 6:15	TRUE	1.019	0	19.53	0	63.9	24.3	118	13.4	19.3	8.1	
TPM-1S_CR_000006	04/23/2011 6:30	TRUE	1.019	0	34.42	0	63.2	24.4	114	12.6	17.6	8.2	
TPM-1S_CR_000006	04/23/2011 6:45	TRUE	1.019	0	104	0	61.8	24.4	114	12.5	17.6	7.2	
TPM-1S_CR_000006	04/23/2011 7:00	TRUE	1.019	0	130.7	0	62.3	24.7	109	12	17.6	8.2	
TPM-1S_CR_000006	04/23/2011 7:15	TRUE	1.019	0	175.1	0	64.3	24.7	105	11.9	16.7	7	
TPM-1S_CR_000006	04/23/2011 7:30	TRUE	1.02	0	184.7	0	63.8	24.9	108	12.3	17.6	7.7	
TPM-1S_CR_000006	04/23/2011 7:45	TRUE	1.02	0	219.8	0	64.7	25	113	12.6	18.7	8	
TPM-1S_CR_000006	04/23/2011 8:00	TRUE	1.02	0	328.8	0	63.3	25	118	13.3	19.2	8.1	
TPM-1S_CR_000006	04/23/2011 8:15	TRUE	1.02	0	301	0	61	25.2	121	12.3	17.6	7.5	
TPM-1S_CR_000006	04/23/2011 8:30	TRUE	1.02	0	515.4	0	62.5	25.2	117	13.3	18.7	6.7	
TPM-1S_CR_000006	04/23/2011 8:45	TRUE	1.02	0	529.4	0	58.2	25.6	111	13.8	20.8	8.5	
TPM-1S_CR_000006	04/23/2011 9:00	TRUE	1.02	0	594.2	0	60.4	25.7	115	14.2	19.9	8.7	
TPM-1S_CR_000006	04/23/2011 9:15	TRUE	1.021	0	653.5	0	57.4	25.7	119	13.3	19.1	8.5	
TPM-1S_CR_000006	04/23/2011 9:30	TRUE	1.021	0	544.2	0	59.3	25.8	122	13.8	19.3	9	
TPM-1S_CR_000006	04/23/2011 9:45	TRUE	1.021	0	602.4	0	62.7	25.7	121	13.3	18.6	7.8	
TPM-1S_CR_000006	04/23/2011 10:00	TRUE	1.021	0	559	0	59.2	25.8	113	12.7	19.1	7.5	
TPM-1S_CR_000006	04/23/2011 10:15	TRUE	1.021	0	517	0	60.3	25.8	119	11.9	17.8	7.9	
TPM-1S_CR_000006	04/23/2011 10:30	TRUE	1.021	0	714.1	0	62.1	25.7	124	13.2	19	8.5	
TPM-1S_CR_000006	04/23/2011 10:45	TRUE	1.021	0	887	0	59.3	26	122	13.4	18.9	8.5	
TPM-1S_CR_000006	04/23/2011 11:00	TRUE	1.021	0	781.6	0	60.5	26	123	12.4	17.5	7.5	
TPM-1S_CR_000006	04/23/2011 11:15	TRUE	1.021	0	754.7	0	58.6	26.1	126	12.8	17.8	8.6	
TPM-1S_CR_000006	04/23/2011 11:30	TRUE	1.021	0	565.7	0	59.4	26.1	110	12	16.7	7.5	
TPM-1S_CR_000006	04/23/2011 11:45	TRUE	1.021	0	767.1	0	60.4	26	124	12.6	19	8.9	
TPM-1S_CR_000006	04/23/2011 12:00	TRUE	1.021	0	889	0	62	25.9	119	12.4	18.2	7.1	
TPM-1S_CR_000006	04/23/2011 12:15	TRUE	1.021	0	1001	0	59.3	26.4	122	12.8	18.5	8.6	
TPM-1S_CR_000006	04/23/2011 12:30	TRUE	1.02	0	984	0	58.5	26.6	120	12.7	18.6	7	
TPM-1S_CR_000006	04/23/2011 12:45	TRUE	1.02	0	983	0	61.2	26.6	114	12.9	18.2	6.8	
TPM-1S_CR_000006	04/23/2011 13:00	TRUE	1.02	0	923	0	60.5	26.4	114	11.6	16.6	8	
TPM-1S_CR_000006	04/23/2011 13:15	TRUE	1.02	0	839	0	63.2	26.6	115	11.9	20.1	5.6	
TPM-1S_CR_000006	04/23/2011 13:30	TRUE	1.02	0	640	0	61.5	26.6	96	11.9	16.9	7	
TPM-1S_CR_000006	04/23/2011 13:45	TRUE	1.02	0	885	0	62.7	26.6	92	12.5	17.1	7.4	
TPM-1S_CR_000006	04/23/2011 14:00	TRUE	1.02	0	924	0	62.7	26.7	99	12.7	19	8.6	
TPM-1S_CR_000006	04/23/2011 14:15	TRUE	1.02	0	918	0	61.6	26.8	94	11.4	16.1	6.9	
TPM-1S_CR_000006	04/23/2011 14:30	TRUE	1.02	0	874	0	60.4	26.8	96	11.2	15.1	6.5	
TPM-1S_CR_000006	04/23/2011 14:45	TRUE	1.02	0	824	0	63.9	26.8	95	10.9	15	6.8	
TPM-1S_CR_000006	04/23/2011 15:00	TRUE	1.019	0	791.1	0	61.8	26.9	85	11.1	15.8	6.9	
TPM-1S_CR_000006	04/23/2011 15:15	TRUE	1.019	0	750.6	0	59.7	26.8	90	11.9	16.5	6.4	
TPM-1S_CR_000006	04/23/2011 15:30	TRUE	1.019	0	708.3	0	64.1	26.9	93	11.7	15.8	7.9	

TPM-1S_CR_000006	04/23/2011 15:45	TRUE	1.019	0	654.8	0	63	26.9	93	11.6	16	7.5
TPM-1S_CR_000006	04/23/2011 16:00	TRUE	1.019	0	539.5	0	64.8	26.9	86	11.3	16	7.3
TPM-1S_CR_000006	04/23/2011 16:15	TRUE	1.019	0	336.5	0	63.3	26.7	81	11.9	16.9	7.7
TPM-1S_CR_000006	04/23/2011 16:30	TRUE	1.019	0	152.2	0	62.8	26.8	84	11.3	16.1	7.7
TPM-1S_CR_000006	04/23/2011 16:45	TRUE	1.019	0	161.4	0	64.7	26.8	89	11.7	17.3	7.1
TPM-1S_CR_000006	04/23/2011 17:00	TRUE	1.019	0	353.1	0	63.7	26.6	99	10.6	14.7	7
TPM-1S_CR_000006	04/23/2011 17:15	TRUE	1.019	0	305.2	0	65.3	26.7	89	11.1	15.9	6.8
TPM-1S_CR_000006	04/23/2011 17:30	TRUE	1.019	0	256	0	67.5	26.7	88	11.7	16.7	5.9
TPM-1S_CR_000006	04/23/2011 17:45	TRUE	1.019	0	199.3	0	65.8	26.7	89	10.6	15.5	6.8
TPM-1S_CR_000006	04/23/2011 18:00	TRUE	1.019	0	145.5	0	65.2	26.6	86	12	16.9	6.9
TPM-1S_CR_000006	04/23/2011 18:15	TRUE	1.019	0	85.9	0	65.4	26.5	90	11.6	16	7.3
TPM-1S_CR_000006	04/23/2011 18:30	TRUE	1.019	0	49.43	0	65.9	26.5	87	11.9	16.5	7.3
TPM-1S_CR_000006	04/23/2011 18:45	TRUE	1.019	0	16.15	0	65.7	26.3	83	11.7	15.1	7.7
TPM-1S_CR_000006	04/23/2011 19:00	TRUE	1.019	0	3.078	0	66.5	26.3	82	11.5	17.7	7.9
TPM-1S_CR_000006	04/23/2011 19:15	TRUE	1.019	0	0.25	0	68.3	26.4	82	12.4	17	8.8
TPM-1S_CR_000006	04/23/2011 19:30	TRUE	1.019	0	0.127	0	67.8	26.2	79	11.9	16.7	7.4
TPM-1S_CR_000006	04/23/2011 19:45	TRUE	1.019	0	0.093	0	67.7	26.2	82	11.7	15.4	6.9
TPM-1S_CR_000006	04/23/2011 20:00	TRUE	1.019	0	0.117	0	68.8	26.2	79	12	17	7
TPM-1S_CR_000006	04/23/2011 20:15	TRUE	1.019	0	0.087	0	68.9	26.1	78	12.5	17.9	8.5
TPM-1S_CR_000006	04/23/2011 20:30	TRUE	1.02	0	0.073	0	71.3	26.2	79	11.7	17	7.6
TPM-1S_CR_000006	04/23/2011 20:45	TRUE	1.02	0	0.077	0	70.7	26.1	81	12.6	17.4	8.9
TPM-1S_CR_000006	04/23/2011 21:00	TRUE	1.02	0	0.077	0	68.6	26.1	79	12.2	16.6	8
TPM-1S_CR_000006	04/23/2011 21:15	TRUE	1.02	0	0.107	0	69.9	26.1	81	11.9	16	8.5
TPM-1S_CR_000006	04/23/2011 21:30	TRUE	1.02	0	0.1	0	69.8	26.1	83	12.8	18.4	8.2
TPM-1S_CR_000006	04/23/2011 21:45	TRUE	1.02	0	0.123	0	69	26	86	12.4	17.5	8.2
TPM-1S_CR_000006	04/23/2011 22:00	TRUE	1.02	0	0.08	0	70.6	26	84	13.5	20.4	8.3
TPM-1S_CR_000006	04/23/2011 22:15	TRUE	1.02	0	0.093	0	74.3	25.8	80	13.8	18.8	9.1
TPM-1S_CR_000006	04/23/2011 22:30	TRUE	1.02	0	0.107	0	72.7	25.8	84	13.1	19.6	8.4
TPM-1S_CR_000006	04/23/2011 22:45	TRUE	1.02	0	0.123	0	71.5	25.3	87	14.1	19.7	8.4
TPM-1S_CR_000006	04/23/2011 23:00	TRUE	1.02	0	0.127	0	71.8	25.1	80	12.5	17.3	7.8
TPM-1S_CR_000006	04/23/2011 23:15	TRUE	1.02	0	0.097	0	70.6	25.5	82	11.6	16	7
TPM-1S_CR_000006	04/23/2011 23:30	TRUE	1.02	0	0.063	0	71.9	25.6	83	11.6	15.6	7.9
TPM-1S_CR_000006	04/23/2011 23:45	TRUE	1.02	0	0.08	0	72.6	25.5	65	10.2	14.2	6.7
TPM-1S_CR_000006	04/24/2011 0:00	TRUE	1.02	0	0.09	0	75	25.5	84	10.4	14.8	5.9
TPM-1S_CR_000006	04/24/2011 0:15	TRUE	1.02	0	0.083	0	69.2	25.6	99	12.7	18.4	7.7
TPM-1S_CR_000006	04/24/2011 0:30	TRUE	1.019	0	0.083	0	67.9	25.8	107	11.5	17.2	6.7
TPM-1S_CR_000006	04/24/2011 0:45	TRUE	1.019	0	0.073	0	67.8	25.8	111	11.1	16.6	5.7
TPM-1S_CR_000006	04/24/2011 1:00	TRUE	1.019	0	0.1	0	70.5	25.6	108	11.1	16	7.3
TPM-1S_CR_000006	04/24/2011 1:15	TRUE	1.019	0	0.087	0	69.3	25.6	109	11.6	16.1	6.1
TPM-1S_CR_000006	04/24/2011 1:30	TRUE	1.019	0	0.09	0	68.9	25.6	112	11.9	15.2	7.7
TPM-1S_CR_000006	04/24/2011 1:45	TRUE	1.018	0	0.123	0	69.1	25.6	108	11.2	17.3	7
TPM-1S_CR_000006	04/24/2011 2:00	TRUE	1.018	0	0.09	0	69.9	25.6	116	11.3	16.1	7.5
TPM-1S_CR_000006	04/24/2011 2:15	TRUE	1.018	0	0.083	0	68.4	25.6	116	12.2	17.4	8.1
TPM-1S_CR_000006	04/24/2011 2:30	TRUE	1.018	0	0.103	0	67.6	25.6	121	11.7	16.3	7.1
TPM-1S_CR_000006	04/24/2011 2:45	TRUE	1.018	0	0.13	0	67.3	25.5	123	11.4	17.4	7.6
TPM-1S_CR_000006	04/24/2011 3:00	TRUE	1.018	0	0.1	0	69.8	25.4	120	9.3	14.2	5.9
TPM-1S_CR_000006	04/24/2011 3:15	TRUE	1.018	0	0.103	0	70.4	25.3	120	10.4	15.4	6.5
TPM-1S_CR_000006	04/24/2011 3:30	TRUE	1.018	0	0.087	0	69.2	25.3	117	9.1	14.1	5.8
TPM-1S_CR_000006	04/24/2011 3:45	TRUE	1.018	0	0.103	0	71	25.3	113	11.8	18.9	6
TPM-1S_CR_000006	04/24/2011 4:00	TRUE	1.018	0	0.113	0	73.4	24.9	117	10.9	14.8	7.3
TPM-1S_CR_000006	04/24/2011 4:15	TRUE	1.018	0	0.053	0	71.9	25.2	114	12.7	21.2	7.7
TPM-1S_CR_000006	04/24/2011 4:30	TRUE	1.018	0	0.06	0	69.7	25.3	115	13.8	18.9	8.8
TPM-1S_CR_000006	04/24/2011 4:45	TRUE	1.018	0	0.057	0	70.9	25.3	112	14.5	20.8	9.2
TPM-1S_CR_000006	04/24/2011 5:00	TRUE	1.018	0	0.067	0	68.3	25.3	112	13.1	19.7	7.8
TPM-1S_CR_000006	04/24/2011 5:15	TRUE	1.018	0	0.083	0	69.6	25.2	113	13.4	19	8.3
TPM-1S_CR_000006	04/24/2011 5:30	TRUE	1.018	0	0.097	0	69.6	25.2	116	14.6	20.6	8.9
TPM-1S_CR_000006	04/24/2011 5:45	TRUE	1.018	0	0.44	0	66.2	25.2	114	15	20.7	8.3
TPM-1S_CR_000006	04/24/2011 6:00	TRUE	1.018	0	4.891	0	69.2	25.2	113	12.2	21	6.4
TPM-1S_CR_000006	04/24/2011 6:15	TRUE	1.019	0	17.81	0	67	25	115	14.4	21.4	9.9
TPM-1S_CR_000006	04/24/2011 6:30	TRUE	1.019	0	53.51	0	67.1	25.1	117	14.3	20.2	9
TPM-1S_CR_000006	04/24/2011 6:45	TRUE	1.019	0	102	0	65.8	25.2	118	14	19.5	8.7
TPM-1S_CR_000006	04/24/2011 7:00	TRUE	1.019	0	143.7	0	67	25.3	117	13.9	20.2	9.6
TPM-1S_CR_000006	04/24/2011 7:15	TRUE	1.019	0	175	0	66.4	25.4	112	13.7	20.4	8.2
TPM-1S_CR_000006	04/24/2011 7:30	TRUE	1.019	0	239.1	0	63	25.4	112	13.7	19.5	8.5
TPM-1S_CR_000006	04/24/2011 7:45	TRUE	1.019	0	307.4	0	63.6	25.5	107	13.3	19.8	8.3
TPM-1S_CR_000006	04/24/2011 8:00	TRUE	1.02	0	389.4	0	61.1	25.7	106	12.8	18.8	7.7
TPM-1S_CR_000006	04/24/2011 8:15	TRUE	1.02	0	449.4	0	59.6	25.8	112	13.7	19.3	8.7
TPM-1S_CR_000006	04/24/2011 8:30	TRUE	1.02	0	308.9	0	59.7	25.8	105	12.2	17.4	7.6
TPM-1S_CR_000006	04/24/2011 8:45	TRUE	1.02	0	589	0	61.4	25.6	111	12.9	18.1	8.3
TPM-1S_CR_000006	04/24/2011 9:00	TRUE	1.02	0	610.2	0	58.9	25.9	112	12.3	17.2	8
TPM-1S_CR_000006	04/24/2011 9:15	TRUE	1.02	0	658.5	0	58.5	26.1	120	12.4	16.4	7.8
TPM-1S_CR_000006	04/24/2011 9:30	TRUE	1.021	0	729.1	0	60.5	26.1	118	11.6	16.7	6.7
TPM-1S_CR_000006	04/24/2011 9:45	TRUE	1.021	0	687	0	60.1	26.3	106	11.5	16.7	7.5
TPM-1S_CR_000006	04/24/2011 10:00	TRUE	1.021	0	722	0	59.8	26.2	93	11.4	17.9	6.8
TPM-1S_CR_000006	04/24/2011 10:15	TRUE	1.021	0	775.6	0	59.2	26.2	94	11.7	17.3	6.9
TPM-1S_CR_000006	04/24/2011 10:30	TRUE	1.021	0	870	0	59.5	26.1	99	12.4	16.9	7.2
TPM-1S_CR_000006	04/24/2011 10:45	TRUE	1.021	0	669.7	0	57.6	26.3	96	12.2	16.8	7.6
TPM-1S_CR_000006	04/24/2011 11:00	TRUE	1.02	0	835	0	59.4	26.1	99	11.9	17.2	6.5
TPM-1S_CR_000006	04/24/2011 11:15	TRUE	1.02	0	917	0	58.3	26.5	99	12.3	17.4	7.4
TPM-1S_CR_000006	04/24/2011 11:30	TRUE	1.02	0	958	0	58.8	26.5	106	12.5	18.3	7.6
TPM-1S_CR_000006	04/24/2011 11:45	TRUE	1.02	0	910	0	61.2	26.8	99	13	19.6	8
TPM-1S_CR_000006	04/24/2011 12:00	TRUE	1.02	0	744.4	0	59	26.6	100	12.4	17.7	7.5
TPM-1S_CR_000006	04/24/2011 12:15	TRUE	1.02	0	924	0	63.4	26.6	100	12.2	17.6	7.8
TPM-1S_CR_000006	04/24/2011 12:30	TRUE	1.02	0	850	0	61.6	26.7	101	12.6	18.4	6.9
TPM-1S_CR_000006	04/24/2011 12:45	TRUE	1.02	0	922	0	61.7	26.8	109	12.8	17.8	8.2
TPM-1S_CR_000006	04/24/2011 13:00	TRUE	1.02	0	1022	0	62.1	26.8	108	12.5	17.8	6.3
TPM-1S_CR_000006	04/24/2011 13:15	TRUE	1.019	0	937	0	58.4	27	110	12.7	18.4	7.8
TPM-1S_CR_000006	04/24/2011 13:30	TRUE	1.019	0	727.7	0	60	26.9	109	13.5	23.8	8.7
TPM-1S_CR_000006	04/24/2011 13:45	TRUE	1.019	0	895	0	60.5	27.1	100	14	19.3	9.6
TPM-1S_CR_000006	04/24/2011 14:00	TRUE	1.019	0	824	0	62.4	26.8	97	14.2	20.4	8.7
TPM-1S_CR_000006	04/24/2011 14:15	TRUE	1.018	0	752.2	0	61.1	26.7	98	14.4	19.8	9.7
TPM-1S_CR_000006	04/24/2011 14:30	TRUE	1.018	0	565.8	0	63.5	26.7	100	13.2	17.8	9.4
TPM-1S_CR_000006	04/24/2011 14:45	TRUE	1.018	0	835	0	65.4	26.7	96	13.9	19.2	9.4
TPM-1S_CR_000006	04/24/2011 15:00	TRUE	1.018	0	635.6	0	64.4	26.8	83	13.1	17.7	8.3
TPM-1S_CR_000006	04/24/2011 15:15	TRUE	1.018	0	794.6	0	65.2	26.8	89	13	17.6	8.7
TPM-1S_CR_000006	04/24/2011 15:30	TRUE	1.018	0	628	0	64.1	26.7	84	12.4	17.1	8.5
TPM-1S_CR_000006	04/24/2011 15:45	TRUE	1.018	0	650.8	0	65	27	78	13.1	17.7	8.3
TPM-1S_CR_000006	04/24/2011 16:00	TRUE	1.017	0	529.2	0	65.2	26.7	81	13.8	20.3	8.5
TPM-1S_CR_000006	04/24/2011 16:15	TRUE	1.017	0	349.4	0	67.1	26.6	83	12.6	18.1	7.9
TPM-1S_CR_000006	04/24/2011 16:30	TRUE	1.017	0	186.2	0	66.5	26.7	83	13.1	18.4	9.3
TPM-1S_CR_000006	04/24/2011 16:45	TRUE	1.017	0	212.1	0	66	26.6	83	13.1	17.9	8
TPM-1S_CR_000006	04/24/2011 17:00	TRUE	1.017	0	355	0	66.9	26.7	78	13.2	18.6	7.3

TPM-1S_CR_000006	04/24/2011 17:15	TRUE	1.017	0	295.2	0	66.3	26.7	85	12.4	16.5	6.8
TPM-1S_CR_000006	04/24/2011 17:30	TRUE	1.017	0	230.2	0	69.1	26.7	81	12	16.3	7
TPM-1S_CR_000006	04/24/2011 17:45	TRUE	1.017	0	161.4	0	69.5	26.7	77	11.8	15.9	7.9
TPM-1S_CR_000006	04/24/2011 18:00	TRUE	1.017	0	100.4	0	71.4	26.5	80	12	16.5	7.9
TPM-1S_CR_000006	04/24/2011 18:15	TRUE	1.017	0	74.24	0	70	26.5	84	11.9	16.4	8.1
TPM-1S_CR_000006	04/24/2011 18:30	TRUE	1.017	0	47.91	0	68.7	26.4	85	12	16.5	7.6
TPM-1S_CR_000006	04/24/2011 18:45	TRUE	1.017	0	16.83	0	70.2	26.3	93	12	16.8	7.6
TPM-1S_CR_000006	04/24/2011 19:00	TRUE	1.017	0	3.088	0	70.3	26.2	81	12.3	16.9	7.8
TPM-1S_CR_000006	04/24/2011 19:15	TRUE	1.017	0	0.286	0	68.7	26.2	86	11.6	16.7	7
TPM-1S_CR_000006	04/24/2011 19:30	TRUE	1.018	0	0.053	0	70.9	26.2	85	11.9	16.5	8.2
TPM-1S_CR_000006	04/24/2011 19:45	TRUE	1.018	0	0.07	0	70.8	26.2	84	11.8	16.5	8.2
TPM-1S_CR_000006	04/24/2011 20:00	TRUE	1.018	0	0.057	0	71.3	26.3	83	12.1	16.8	6.5
TPM-1S_CR_000006	04/24/2011 20:15	TRUE	1.018	0	0.043	0	71.3	26.2	81	11.4	15.8	7.6
TPM-1S_CR_000006	04/24/2011 20:30	TRUE	1.018	0	0.06	0	72.2	26.2	77	12.4	17.1	8.3
TPM-1S_CR_000006	04/24/2011 20:45	TRUE	1.018	0	0.03	0	71.5	26.2	84	12.5	18.1	9
TPM-1S_CR_000006	04/24/2011 21:00	TRUE	1.018	0	0.02	0	70.6	26.3	83	12.3	17.6	8.1
TPM-1S_CR_000006	04/24/2011 21:15	TRUE	1.018	0	0.05	0	73.5	26.3	81	13.5	19.1	8.9
TPM-1S_CR_000006	04/24/2011 21:30	TRUE	1.018	0	0.02	0	73.1	26.2	85	12	16.8	7.6
TPM-1S_CR_000006	04/24/2011 21:45	TRUE	1.018	0	0.04	0	74.2	26.2	83	13	18.4	8.8
TPM-1S_CR_000006	04/24/2011 22:00	TRUE	1.018	0	0.013	0	72.7	26.3	91	13.2	20.2	8.9
TPM-1S_CR_000006	04/24/2011 22:15	TRUE	1.018	0	0.023	0	73	26.4	90	13.7	18.9	8.5
TPM-1S_CR_000006	04/24/2011 22:30	TRUE	1.018	0	0.04	0	73.6	26.3	94	14.2	20.2	8.6
TPM-1S_CR_000006	04/24/2011 22:45	TRUE	1.018	0	0.003	0	73.2	26.2	97	12.8	18.2	8.2
TPM-1S_CR_000006	04/24/2011 23:00	TRUE	1.017	0	0.02	0	74.1	26.1	101	12.3	17.8	7.9
TPM-1S_CR_000006	04/24/2011 23:15	TRUE	1.017	0	0.01	0	72.6	26.1	95	12.9	19.7	8.5
TPM-1S_CR_000006	04/24/2011 23:30	TRUE	1.017	0	0.017	0	72.6	26.2	104	12.7	18.3	7.4
TPM-1S_CR_000006	04/24/2011 23:45	TRUE	1.017	0	0.02	0	74	26.1	100	12.7	17.8	7.3
TPM-1S_CR_000006	04/25/2011 0:00	TRUE	1.017	0	0.03	0	72.6	26	104	12	19.3	7.9
TPM-1S_CR_000006	04/25/2011 0:15	TRUE	1.017	0	0.043	0	73.5	25.9	106	13.4	20.2	7.2
TPM-1S_CR_000006	04/25/2011 0:30	TRUE	1.017	0	0.017	0	72.1	26	107	12.3	17.8	7.4
TPM-1S_CR_000006	04/25/2011 0:45	TRUE	1.017	0	0.027	0	73.7	25.9	99	12.8	18	7.4
TPM-1S_CR_000006	04/25/2011 1:00	TRUE	1.017	0	0.033	0	75.5	26	110	12.2	17.4	7.5
TPM-1S_CR_000006	04/25/2011 1:15	TRUE	1.016	0	0.023	0	73.6	25.9	105	12.6	18.4	8.2
TPM-1S_CR_000006	04/25/2011 1:30	TRUE	1.016	0	0.017	0	71.7	25.8	105	12.2	17.6	8.1
TPM-1S_CR_000006	04/25/2011 1:45	TRUE	1.016	0	0.01	0	73	25.8	106	11.6	16.5	7.3
TPM-1S_CR_000006	04/25/2011 2:00	TRUE	1.016	0	0.053	0	74.3	25.8	102	11.4	17.2	7.8
TPM-1S_CR_000006	04/25/2011 2:15	TRUE	1.016	0	0.033	0	74.5	25.8	107	11.9	17.5	6.3
TPM-1S_CR_000006	04/25/2011 2:30	TRUE	1.016	0	0.01	0	73.2	25.8	106	11.5	17.9	7.2
TPM-1S_CR_000006	04/25/2011 2:45	TRUE	1.016	0	0.03	0	75.8	25.8	109	10.9	15.8	6.9
TPM-1S_CR_000006	04/25/2011 3:00	TRUE	1.016	0	0.043	0	74.2	25.8	107	11.1	15.5	6.4
TPM-1S_CR_000006	04/25/2011 3:15	TRUE	1.016	0	0.043	0	76.6	25.8	103	10.6	14.9	7.1
TPM-1S_CR_000006	04/25/2011 3:30	TRUE	1.015	0	0.067	0	76.2	25.7	104	10.6	15	6.7
TPM-1S_CR_000006	04/25/2011 3:45	TRUE	1.015	0	0.05	0	76.3	25.6	107	10.8	16.1	6.7
TPM-1S_CR_000006	04/25/2011 4:00	TRUE	1.016	0	0.013	0	76.3	25.7	111	10.7	15.9	6.9
TPM-1S_CR_000006	04/25/2011 4:15	TRUE	1.016	0	0.017	0	75.8	25.7	114	11.9	17	7.1
TPM-1S_CR_000006	04/25/2011 4:30	TRUE	1.016	0	0.02	0	76.9	25.7	109	12.1	18.9	8.1
TPM-1S_CR_000006	04/25/2011 4:45	TRUE	1.016	0	0.03	0	78.2	25.7	107	10.2	16.5	5.7
TPM-1S_CR_000006	04/25/2011 5:00	TRUE	1.016	0	0.027	0	75.5	25.6	109	10	13.6	6
TPM-1S_CR_000006	04/25/2011 5:15	TRUE	1.016	0	0.047	0	77.2	25.6	116	9.4	14.1	5.3
TPM-1S_CR_000006	04/25/2011 5:30	TRUE	1.016	0	0.11	0	76.7	25.6	107	9.9	13.7	6.3
TPM-1S_CR_000006	04/25/2011 5:45	TRUE	1.016	0	0.33	0	75.6	25.7	111	10.3	15	6.6
TPM-1S_CR_000006	04/25/2011 6:00	TRUE	1.016	0	4.397	0	76	25.7	110	9	13.3	5.5
TPM-1S_CR_000006	04/25/2011 6:15	TRUE	1.016	0	39.17	0	76.3	25.6	109	9.3	14.2	5.3
TPM-1S_CR_000006	04/25/2011 6:30	TRUE	1.017	0	65.23	0	75.3	25.7	101	11.1	15.9	7.6
TPM-1S_CR_000006	04/25/2011 6:45	TRUE	1.017	0	131.9	0	75.1	25.8	99	10.8	17	6.4
TPM-1S_CR_000006	04/25/2011 7:00	TRUE	1.017	0	170.2	0	73.6	26	94	11.9	16.3	7.2
TPM-1S_CR_000006	04/25/2011 7:15	TRUE	1.017	0	155.3	0	73.8	26	101	12	16.4	8.2
TPM-1S_CR_000006	04/25/2011 7:30	TRUE	1.017	0	267.3	0	71.6	26	100	12.4	17.9	8.1
TPM-1S_CR_000006	04/25/2011 7:45	TRUE	1.017	0	259.2	0	71.9	26.3	101	12.1	16.4	7.8
TPM-1S_CR_000006	04/25/2011 8:00	TRUE	1.017	0	413.1	0	73.6	26.1	100	12.2	16.7	7.3
TPM-1S_CR_000006	04/25/2011 8:15	TRUE	1.017	0	459.1	0	72.5	26.4	102	11.9	16.9	8.1
TPM-1S_CR_000006	04/25/2011 8:30	TRUE	1.017	0	481.8	0	71.1	26.5	101	12.4	16.5	7.9
TPM-1S_CR_000006	04/25/2011 8:45	TRUE	1.017	0	480.8	0	69.8	26.5	100	12.7	17	7.5
TPM-1S_CR_000006	04/25/2011 9:00	TRUE	1.017	0	647.1	0	71.6	26.4	95	12.7	18	8.8
TPM-1S_CR_000006	04/25/2011 9:15	TRUE	1.017	0	705.8	0	69.4	26.6	99	13.1	19.2	8.6
TPM-1S_CR_000006	04/25/2011 9:30	TRUE	1.017	0	712.2	0	69.7	26.7	99	12.4	18.4	8.3
TPM-1S_CR_000006	04/25/2011 9:45	TRUE	1.017	0	793.7	0	69	26.8	101	12.4	17.5	7.6
TPM-1S_CR_000006	04/25/2011 10:00	TRUE	1.017	0	768.8	0	68.6	26.9	98	12.3	17	7.6
TPM-1S_CR_000006	04/25/2011 10:15	TRUE	1.017	0	862	0	69.3	26.9	101	12.7	18.3	8.3
TPM-1S_CR_000006	04/25/2011 10:30	TRUE	1.017	0	902	0	68.8	26.9	99	12.4	17.1	8.4
TPM-1S_CR_000006	04/25/2011 10:45	TRUE	1.017	0	929	0	69.7	27.1	98	11.8	17	7.2
TPM-1S_CR_000006	04/25/2011 11:00	TRUE	1.017	0	955	0	66.5	27.3	97	11.4	15.7	7.1
TPM-1S_CR_000006	04/25/2011 11:15	TRUE	1.016	0	911	0	66.9	27.2	88	12	15.7	7.8
TPM-1S_CR_000006	04/25/2011 11:30	TRUE	1.016	0	965	0	69.2	27.1	90	11.8	15.4	8
TPM-1S_CR_000006	04/25/2011 11:45	TRUE	1.016	0	818	0	67.6	27.2	97	12	15.9	8.2
TPM-1S_CR_000006	04/25/2011 12:00	TRUE	1.016	0	1004	0	70.7	26.9	88	12	16.5	7.1
TPM-1S_CR_000006	04/25/2011 12:15	TRUE	1.016	0	903	0	70.5	27.2	89	12.9	17.2	8.9
TPM-1S_CR_000006	04/25/2011 12:30	TRUE	1.016	0	1045	0	69.7	27.2	91	13.3	17.9	9.1
TPM-1S_CR_000006	04/25/2011 12:45	TRUE	1.016	0	843	0	71.4	27.4	91	13.6	18.1	8.2
TPM-1S_CR_000006	04/25/2011 13:00	TRUE	1.016	0	1022	0	69.1	27.1	82	13.1	18.8	7.9
TPM-1S_CR_000006	04/25/2011 13:15	TRUE	1.016	0	1022	0	69.2	27.3	83	13.2	17.8	8.2
TPM-1S_CR_000006	04/25/2011 13:30	TRUE	1.015	0	954	0	70.4	27.3	86	13.1	17.7	8.5
TPM-1S_CR_000006	04/25/2011 13:45	TRUE	1.015	0	996	0	69.1	27.3	87	11.9	17.4	7.5
TPM-1S_CR_000006	04/25/2011 14:00	TRUE	1.015	0	924	0	69.3	27.3	81	12.7	17.5	7.2
TPM-1S_CR_000006	04/25/2011 14:15	TRUE	1.015	0	866	0	70.2	27.4	79	12.5	18.5	8
TPM-1S_CR_000006	04/25/2011 14:30	TRUE	1.015	0	869	0	68.4	27.3	79	12.9	18	8
TPM-1S_CR_000006	04/25/2011 14:45	TRUE	1.015	0	818	0	71	27.3	84	12.7	18	8.5
TPM-1S_CR_000006	04/25/2011 15:00	TRUE	1.015	0	805	0	67.4	27.4	94	12.2	16.9	8
TPM-1S_CR_000006	04/25/2011 15:15	TRUE	1.014	0	759.9	0	69.4	27.4	96	12.6	17.3	8.1
TPM-1S_CR_000006	04/25/2011 15:30	TRUE	1.014	0	717.8	0	67.8	27.4	88	11.9	16.6	7.3
TPM-1S_CR_000006	04/25/2011 15:45	TRUE	1.014	0	613.1	0	68.8	27.3	86	11.8	16.8	6.6
TPM-1S_CR_000006	04/25/2011 16:00	TRUE	1.014	0	543.2	0	72	27.2	78	12.3	17.4	8.5
TPM-1S_CR_000006	04/25/2011 16:15	TRUE	1.014	0	242.4	0	68.8	27.2	81	11.8	16.3	7.2
TPM-1S_CR_000006	04/25/2011 16:30	TRUE	1.013	0	162	0	71.1	27.1	80	12.3	17.5	9
TPM-1S_CR_000006	04/25/2011 16:45	TRUE	1.013	0	232.9	0	72.6	27	83	12.8	17.4	8
TPM-1S_CR_000006	04/25/2011 17:00	TRUE	1.013	0	488.6	0	73.7	27	85	12.8	16.3	9.1
TPM-1S_CR_000006	04/25/2011 17:15	TRUE	1.013	0	240.3	0	74.6	27.1	84	12.7	24	8.7
TPM-1S_CR_000006	04/25/2011 17:30	TRUE	1.013	0	245	0.001	73.9	26.9	82	11.7	16.3	6.2
TPM-1S_CR_000006	04/25/2011 17:45	TRUE	1.013	0	91.7	0	75.2	26.8	86	11.2	16.1	8.2
TPM-1S_CR_000006	04/25/2011 18:00	TRUE	1.013	0	66.39	0	75.7	26.7	79	12.2	16.7	7.8
TPM-1S_CR_000006	04/25/2011 18:15	TRUE	1.013	0	46.24	0	74.8	26.6	78	12.5	17.7	8
TPM-1S_CR_000006	04/25/2011 18:30	TRUE	1.013	0	24.05	0	76.3	26.6	76	13.4	18.6	8.6

TPM-1S_CR_000006	04/25/2011 18:45	TRUE	1.013	0	23.22	0	74.8	26.6	79	12.7	17.8	8.7
TPM-1S_CR_000006	04/25/2011 19:00	TRUE	1.013	0	13.5	0	74.5	26.5	79	12.5	16.6	8.3
TPM-1S_CR_000006	04/25/2011 19:15	TRUE	1.013	0	0.436	0	74.7	26.5	87	11.8	16.1	7.2
TPM-1S_CR_000006	04/25/2011 19:30	TRUE	1.013	0	0.047	0	75.5	26.4	85	12.3	17.7	7.4
TPM-1S_CR_000006	04/25/2011 19:45	TRUE	1.014	0	0.033	0	74.4	26.4	88	11.3	15.6	7.2
TPM-1S_CR_000006	04/25/2011 20:00	TRUE	1.014	0	0.03	0	73.9	26.3	83	11.1	15.7	7.8
TPM-1S_CR_000006	04/25/2011 20:15	TRUE	1.014	0	0.033	0	76.6	26.4	82	10.8	14.2	6.9
TPM-1S_CR_000006	04/25/2011 20:30	TRUE	1.014	0	0.067	0	78.1	26.4	81	10.3	14.4	6.6
TPM-1S_CR_000006	04/25/2011 20:45	TRUE	1.014	0	0.05	0	76.7	26.3	83	11	14.8	6.4
TPM-1S_CR_000006	04/25/2011 21:00	TRUE	1.014	0	0.063	0	78.3	26.3	82	10.8	15.9	7.3
TPM-1S_CR_000006	04/25/2011 21:15	TRUE	1.014	0	0.087	0	78.6	26.3	84	10.6	15.1	6.9
TPM-1S_CR_000006	04/25/2011 21:30	TRUE	1.014	0	0.033	0	79.6	26.4	81	11.1	14.6	6.8
TPM-1S_CR_000006	04/25/2011 21:45	TRUE	1.014	0	0.09	0	77.7	26.3	76	11.1	14.5	7.3
TPM-1S_CR_000006	04/25/2011 22:00	TRUE	1.014	0	0.087	0	78.7	26.2	81	10.6	15.4	7.2
TPM-1S_CR_000006	04/25/2011 22:15	TRUE	1.013	0	0.057	0	77.7	26.3	85	10	13.4	6.9
TPM-1S_CR_000006	04/25/2011 22:30	TRUE	1.013	0	0.1	0	78.4	26.2	86	9.9	13.6	6.5
TPM-1S_CR_000006	04/25/2011 22:45	TRUE	1.013	0	0.057	0	76.9	26.1	91	9.8	15.3	6.2
TPM-1S_CR_000006	04/25/2011 23:00	TRUE	1.013	0	0.063	0	77.9	26.2	96	8.8	12.9	5.3
TPM-1S_CR_000006	04/25/2011 23:15	TRUE	1.013	0	0.087	0	79.6	26.3	108	7.6	12	4.5
TPM-1S_CR_000006	04/25/2011 23:30	TRUE	1.013	0	0.047	0	78.9	26.3	119	7.6	11.1	5.5
TPM-1S_CR_000006	04/25/2011 23:45	TRUE	1.014	0	0.013	0	78.9	26.2	123	7.2	9.7	4.9
TPM-1S_CR_000006	04/26/2011 0:00	TRUE	1.014	0	0.03	0	79.3	26	119	7.8	10.8	5.5
TPM-1S_CR_000006	04/26/2011 0:15	TRUE	1.013	0	0.057	0	80.5	26.1	120	7.4	10.4	4.6
TPM-1S_CR_000006	04/26/2011 0:30	TRUE	1.013	0	0.087	0	80.7	26.2	116	7.6	10.7	4.8
TPM-1S_CR_000006	04/26/2011 0:45	TRUE	1.013	0	0.067	0	80.7	26.2	120	8.8	12.1	6
TPM-1S_CR_000006	04/26/2011 1:00	TRUE	1.013	0	0.033	0	80.7	26.2	123	8.2	11.9	5.6
TPM-1S_CR_000006	04/26/2011 1:15	TRUE	1.013	0	0.05	0	79.5	26.2	125	7.6	12.2	4
TPM-1S_CR_000006	04/26/2011 1:30	TRUE	1.013	0	0.057	0	81	26.3	135	7.4	11.4	4.6
TPM-1S_CR_000006	04/26/2011 1:45	TRUE	1.013	0	0.083	0	80.9	26.3	136	8.3	12.7	5.6
TPM-1S_CR_000006	04/26/2011 2:00	TRUE	1.013	0	0.13	0	80.3	26.2	135	6.1	8.2	4.2
TPM-1S_CR_000006	04/26/2011 2:15	TRUE	1.012	0	0.087	0	81.7	26.1	132	6.1	8	4.2
TPM-1S_CR_000006	04/26/2011 2:30	TRUE	1.012	0	0.12	0	81.6	26	145	5	6.8	3.4
TPM-1S_CR_000006	04/26/2011 2:45	TRUE	1.012	0	0.067	0	81.9	26	148	4.9	6.8	3.5
TPM-1S_CR_000006	04/26/2011 3:00	TRUE	1.012	0	0.077	0	82.8	26.1	138	4.8	6.7	3.1
TPM-1S_CR_000006	04/26/2011 3:15	TRUE	1.012	0	0.027	0	81.7	26.1	130	4.4	6.1	3
TPM-1S_CR_000006	04/26/2011 3:30	TRUE	1.012	0	0.013	0	81.7	26	114	4.7	6.9	3.1
TPM-1S_CR_000006	04/26/2011 3:45	TRUE	1.012	0	0.027	0	82.5	26	139	4.8	6.4	3.4
TPM-1S_CR_000006	04/26/2011 4:00	TRUE	1.012	0	0.053	0	82.9	26	141	5.3	7.3	3.6
TPM-1S_CR_000006	04/26/2011 4:15	TRUE	1.012	0	0.027	0	82.7	25.9	149	6.1	7.8	4.3
TPM-1S_CR_000006	04/26/2011 4:30	TRUE	1.012	0	0.003	0	82.9	26	151	6.8	8.6	4.7
TPM-1S_CR_000006	04/26/2011 4:45	TRUE	1.012	0	0.023	0	81.7	26	150	6.7	9.1	4.9
TPM-1S_CR_000006	04/26/2011 5:00	TRUE	1.012	0	0.017	0	82.2	26	153	6.2	8.8	4.2
TPM-1S_CR_000006	04/26/2011 5:15	TRUE	1.012	0	0.007	0	81.9	26.1	168	8.9	12.6	5.3
TPM-1S_CR_000006	04/26/2011 5:30	TRUE	1.012	0	0.047	0	80.7	26.1	177	7.9	11.1	4.4
TPM-1S_CR_000006	04/26/2011 5:45	TRUE	1.012	0	0.356	0	81.1	26	182	7.8	12	4.2
TPM-1S_CR_000006	04/26/2011 6:00	TRUE	1.013	0	3.158	0	81.1	25.9	178	8.4	11.5	4.5
TPM-1S_CR_000006	04/26/2011 6:15	TRUE	1.013	0	10.49	0	81	26	183	6.8	9.3	4.2
TPM-1S_CR_000006	04/26/2011 6:30	TRUE	1.013	0	52.66	0	81.3	25.7	182	8.6	11.9	5.1
TPM-1S_CR_000006	04/26/2011 6:45	TRUE	1.013	0	116.3	0	81.4	26.2	180	8.4	11.8	5.2
TPM-1S_CR_000006	04/26/2011 7:00	TRUE	1.014	0	160.5	0	79.3	26.3	186	7.7	11.7	4.3
TPM-1S_CR_000006	04/26/2011 7:15	TRUE	1.014	0	221.8	0	77.7	26.5	178	8.3	11.9	4.2
TPM-1S_CR_000006	04/26/2011 7:30	TRUE	1.014	0	247.3	0	77.4	26.7	184	9	13	4.5
TPM-1S_CR_000006	04/26/2011 7:45	TRUE	1.014	0	281.9	0	76	26.7	182	9.9	14.2	4.9
TPM-1S_CR_000006	04/26/2011 8:00	TRUE	1.014	0	392.1	0	75.6	26.7	183	9.8	15.7	4.6
TPM-1S_CR_000006	04/26/2011 8:15	TRUE	1.015	0	459.1	0	71.6	27.1	174	8.6	13.4	4.5
TPM-1S_CR_000006	04/26/2011 8:30	TRUE	1.015	0	524.1	0	71.3	27.3	160	8.4	11.6	5.3
TPM-1S_CR_000006	04/26/2011 8:45	TRUE	1.015	0	569.5	0	69.8	27.5	166	9.6	14.1	6.2
TPM-1S_CR_000006	04/26/2011 9:00	TRUE	1.015	0	619	0	66.8	27.9	165	10.5	14.3	7.1
TPM-1S_CR_000006	04/26/2011 9:15	TRUE	1.015	0	685.2	0	67.6	27.6	157	11.3	14.7	7.6
TPM-1S_CR_000006	04/26/2011 9:30	TRUE	1.015	0	484.3	0	70.8	27.6	161	11.8	15.3	7.4
TPM-1S_CR_000006	04/26/2011 9:45	TRUE	1.015	0	732.8	0	70.1	27.4	157	13	16.6	9.8
TPM-1S_CR_000006	04/26/2011 10:00	TRUE	1.015	0	678.8	0	70.2	27.8	157	13.9	18.2	9.9
TPM-1S_CR_000006	04/26/2011 10:15	TRUE	1.015	0	768	0	69.9	27.6	162	13.3	17.9	7.9
TPM-1S_CR_000006	04/26/2011 10:30	TRUE	1.015	0	879	0	66.7	27.9	162	12.6	16.2	8.3
TPM-1S_CR_000006	04/26/2011 10:45	TRUE	1.015	0	846	0	68.2	28.1	160	12.3	16.5	8.4
TPM-1S_CR_000006	04/26/2011 11:00	TRUE	1.015	0	955	0	70.2	28	162	12.3	18	7.8
TPM-1S_CR_000006	04/26/2011 11:15	TRUE	1.015	0	838	0	69.7	28	156	13	18.4	8.7
TPM-1S_CR_000006	04/26/2011 11:30	TRUE	1.015	0	969	0	72.2	28	154	12.8	17.4	8.4
TPM-1S_CR_000006	04/26/2011 11:45	TRUE	1.015	0	899	0	70.8	28	159	11.2	16.1	7.8
TPM-1S_CR_000006	04/26/2011 12:00	TRUE	1.015	0	980	0	72.5	28.1	154	12.2	17.7	7.2
TPM-1S_CR_000006	04/26/2011 12:15	TRUE	1.015	0	1081	0	69.1	28.2	166	12.6	18.7	7.4
TPM-1S_CR_000006	04/26/2011 12:30	TRUE	1.015	0	646.3	0	68.1	28.3	158	11.6	15.5	7.6
TPM-1S_CR_000006	04/26/2011 12:45	TRUE	1.014	0	928	0	70.1	28.1	152	13.9	18	10.6
TPM-1S_CR_000006	04/26/2011 13:00	TRUE	1.014	0	917	0	72	28.1	158	13.5	18.9	9.1
TPM-1S_CR_000006	04/26/2011 13:15	TRUE	1.014	0	766.1	0	69.4	28.4	162	13.8	18.9	8.4
TPM-1S_CR_000006	04/26/2011 13:30	TRUE	1.014	0	1102	0	69.5	28.4	163	14.2	18.7	7.6
TPM-1S_CR_000006	04/26/2011 13:45	TRUE	1.014	0	996	0	70.4	28.6	166	13.6	20.1	8.1
TPM-1S_CR_000006	04/26/2011 14:00	TRUE	1.014	0	894	0	66.3	28.8	162	14	19.2	9.8
TPM-1S_CR_000006	04/26/2011 14:15	TRUE	1.013	0	893	0	67.4	28.6	154	12.7	18	8.4
TPM-1S_CR_000006	04/26/2011 14:30	TRUE	1.013	0	862	0	67.8	28.7	156	13.5	17.9	8.6
TPM-1S_CR_000006	04/26/2011 14:45	TRUE	1.013	0	492.1	0	71.8	28.6	152	13.9	20.9	8.7
TPM-1S_CR_000006	04/26/2011 15:00	TRUE	1.013	0	740.1	0	70.7	28.4	156	14.5	18.6	10.1
TPM-1S_CR_000006	04/26/2011 15:15	TRUE	1.012	0	732.5	0	71.9	28.4	159	14.1	19	9.2
TPM-1S_CR_000006	04/26/2011 15:30	TRUE	1.012	0	440.1	0	73.7	28.5	153	14.4	19.3	10.2
TPM-1S_CR_000006	04/26/2011 15:45	TRUE	1.012	0	551	0	74.8	27.9	150	12.7	18.3	8.9
TPM-1S_CR_000006	04/26/2011 16:00	TRUE	1.013	0	523	0	78	27.8	159	13.1	17.6	9.3
TPM-1S_CR_000006	04/26/2011 16:15	TRUE	1.013	0	303.9	0	74.4	28.1	164	12.9	18.2	8.9
TPM-1S_CR_000006	04/26/2011 16:30	TRUE	1.012	0	168.9	0	71.4	28.3	169	13	17.8	7.6
TPM-1S_CR_000006	04/26/2011 16:45	TRUE	1.012	0	173	0	71.9	28.5	165	13.1	17.3	8.1
TPM-1S_CR_000006	04/26/2011 17:00	TRUE	1.013	0	376.1	0	73.1	28	172	11.2	15.5	5.1
TPM-1S_CR_000006	04/26/2011 17:15	TRUE	1.013	0	315.4	0	73.1	28.2	179	10.2	15.3	5
TPM-1S_CR_000006	04/26/2011 17:30	TRUE	1.013	0	263.9	0	70.6	28	174	10.7	15.4	5.7
TPM-1S_CR_000006	04/26/2011 17:45	TRUE	1.013	0	212.4	0	70.8	28.2	177	9.8	12.9	5.6
TPM-1S_CR_000006	04/26/2011 18:00	TRUE	1.013	0	161.9	0	69	28.3	197	9.7	13.3	5.9
TPM-1S_CR_000006	04/26/2011 18:15	TRUE	1.013	0	111.8	0	68.7	28.4	191	9.7	13.9	5.8
TPM-1S_CR_000006	04/26/2011 18:30	TRUE	1.013	0	62.68	0	71.2	28.1	181	9.7	14.2	5.4
TPM-1S_CR_000006	04/26/2011 18:45	TRUE	1.013	0	24.2	0	73.4	27.9	152	10.4	13.6	7.4
TPM-1S_CR_000006	04/26/2011 19:00	TRUE	1.013	0	6.107	0	75.6	27.5	156	10.4	13.2	7.2
TPM-1S_CR_000006	04/26/2011 19:15	TRUE	1.013	0	0.423	0	77.4	27.3	155	9.6	14.3	6.4
TPM-1S_CR_000006	04/26/2011 19:30	TRUE	1.013	0	0.093	0	77.2	27.1	161	8.4	11.5	6.1
TPM-1S_CR_000006	04/26/2011 19:45	TRUE	1.014	0	0.07	0	78.1	27.1	146	6.1	8.5	3.7
TPM-1S_CR_000006	04/26/2011 20:00	TRUE	1.014	0	0.017	0	79.2	27.1	124	6.6	11.9	3.5

TPM-1S_CR_000006	04/26/2011 20:15	TRUE	1.014	0	0.023	0	79.6	27	118	7.4	10	5.2	
TPM-1S_CR_000006	04/26/2011 20:30	TRUE	1.014	0	0.013	0	79.1	27	132	8.6	11.1	6.3	
TPM-1S_CR_000006	04/26/2011 20:45	TRUE	1.014	0	0.017	0	79.8	27	137	8.9	12.8	5.7	
TPM-1S_CR_000006	04/26/2011 21:00	TRUE	1.014	0	0.04	0	79.3	27	133	10	13.4	7	
TPM-1S_CR_000006	04/26/2011 21:15	TRUE	1.014	0	0.067	0	79.4	27.1	132	10	13.5	6.9	
TPM-1S_CR_000006	04/26/2011 21:30	TRUE	1.014	0	0.12	0	80.7	27.1	135	11.9	17.2	8.4	
TPM-1S_CR_000006	04/26/2011 21:45	TRUE	1.014	0	0.09	0	79.2	27	143	12.7	16.9	8.6	
TPM-1S_CR_000006	04/26/2011 22:00	TRUE	1.014	0	0.033	0	78.8	27.1	137	12.1	16.6	8	
TPM-1S_CR_000006	04/26/2011 22:15	TRUE	1.014	0	0.017	0	82	27	140	11.9	16.8	8.2	
TPM-1S_CR_000006	04/26/2011 22:30	TRUE	1.014	0	0.03	0	81.7	27	137	13.6	19.2	8.9	
TPM-1S_CR_000006	04/26/2011 22:45	TRUE	1.014	0	0.04	0	80	27	142	13.6	19.5	9.8	
TPM-1S_CR_000006	04/26/2011 23:00	TRUE	1.014	0	0.08	0	80.4	27	145	13.6	18.2	9.2	
TPM-1S_CR_000006	04/26/2011 23:15	TRUE	1.015	0	0.08	0	80.8	27.1	145	13.8	18.4	10.1	
TPM-1S_CR_000006	04/26/2011 23:30	TRUE	1.014	0	0.103	0	80.4	27	145	13.9	18.2	9.3	
TPM-1S_CR_000006	04/26/2011 23:45	TRUE	1.014	0	0.103	0	79.7	27	148	15	19.2	10.5	
TPM-1S_CR_000006	04/27/2011 0:00	TRUE	1.014	0	0.05	0	78.7	27	148	14.1	19.6	9.4	
TPM-1S_CR_000006	04/27/2011 0:15	TRUE	1.014	0	0.06	0	79.1	27	149	15	19.5	10.6	
TPM-1S_CR_000006	04/27/2011 0:30	TRUE	1.014	0	0.057	0	79.4	27	149	15.5	21.8	10.8	
TPM-1S_CR_000006	04/27/2011 0:45	TRUE	1.014	0	0.073	0	80.3	27	150	15.7	21.3	11.1	
TPM-1S_CR_000006	04/27/2011 1:00	TRUE	1.013	0	0.017	0	79.2	27.1	153	15.4	20.4	11	
TPM-1S_CR_000006	04/27/2011 1:15	TRUE	1.013	0	0.04	0	78.9	27	156	15.9	22.1	10.9	
TPM-1S_CR_000006	04/27/2011 1:30	TRUE	1.013	0	0.05	0	79.6	27	159	16.5	21.7	11.7	
TPM-1S_CR_000006	04/27/2011 1:45	TRUE	1.013	0	0.047	0	79	27	158	15.8	22.3	11.7	
TPM-1S_CR_000006	04/27/2011 2:00	TRUE	1.013	0	0.03	0	79	27	163	16.5	22.3	11.3	
TPM-1S_CR_000006	04/27/2011 2:15	TRUE	1.013	0	0.037	0	78.9	26.9	161	15.7	20.8	9.8	
TPM-1S_CR_000006	04/27/2011 2:30	TRUE	1.013	0	0.04	0	78.5	26.9	161	17	21	12.7	
TPM-1S_CR_000006	04/27/2011 2:45	TRUE	1.013	0	0.073	0	77.2	27	156	16.9	21.7	11.3	
TPM-1S_CR_000006	04/27/2011 3:00	TRUE	1.013	0	0.07	0	78.3	26.9	162	16.8	22.4	11.9	
TPM-1S_CR_000006	04/27/2011 3:15	TRUE	1.012	0	0.067	0	78.7	26.9	159	16.5	21.7	10.1	
TPM-1S_CR_000006	04/27/2011 3:30	TRUE	1.013	0	0.037	0	77.9	26.9	158	17.3	23.6	12.6	
TPM-1S_CR_000006	04/27/2011 3:45	TRUE	1.013	0	0.04	0	78.4	26.8	156	16.1	23.9	10.3	
TPM-1S_CR_000006	04/27/2011 4:00	TRUE	1.013	0	0.07	0	77.8	26.8	156	16	20.3	11.3	
TPM-1S_CR_000006	04/27/2011 4:15	TRUE	1.013	0	0.06	0	78.6	26.8	153	14.1	20.6	9.4	
TPM-1S_CR_000006	04/27/2011 4:30	TRUE	1.013	0	0.05	0	79.3	26.7	154	15.4	22.2	10.7	
TPM-1S_CR_000006	04/27/2011 4:45	TRUE	1.013	0	0.037	0	78.1	26.8	152	16.2	21.3	11.5	
TPM-1S_CR_000006	04/27/2011 5:00	TRUE	1.013	0	0.06	0	78.6	26.8	158	16.3	21.9	11.2	
TPM-1S_CR_000006	04/27/2011 5:15	TRUE	1.013	0	0.047	0	77.3	26.8	155	16	20.9	10.7	
TPM-1S_CR_000006	04/27/2011 5:30	TRUE	1.013	0	0.127	0	77.9	26.9	154	16.2	21.6	11	
TPM-1S_CR_000006	04/27/2011 5:45	TRUE	1.013	0	0.62	0	77.5	26.8	156	14.3	19.4	10.9	
TPM-1S_CR_000006	04/27/2011 6:00	TRUE	1.014	0	4.178	0	78.7	26.9	158	14.8	19.7	9.3	
TPM-1S_CR_000006	04/27/2011 6:15	TRUE	1.014	0	16.87	0	78.2	26.9	158	15.6	21.4	10.3	
TPM-1S_CR_000006	04/27/2011 6:30	TRUE	1.014	0	48.83	0	77.9	26.9	155	16.1	21.8	10.6	
TPM-1S_CR_000006	04/27/2011 6:45	TRUE	1.014	0	86.5	0	77.2	26.9	155	14.9	20	10.9	
TPM-1S_CR_000006	04/27/2011 7:00	TRUE	1.014	0	151.7	0	76	27	159	14.8	19.5	10.6	
TPM-1S_CR_000006	04/27/2011 7:15	TRUE	1.015	0	108.5	0	77.2	27.2	160	15.5	22.1	11.6	
TPM-1S_CR_000006	04/27/2011 7:30	TRUE	1.015	0	204.1	0	77.2	27.1	159	14.9	21.1	11	
TPM-1S_CR_000006	04/27/2011 7:45	TRUE	1.015	0	311.7	0	76.3	27.2	163	14.7	20.1	10	
TPM-1S_CR_000006	04/27/2011 8:00	TRUE	1.015	0	316.8	0	74.2	27.4	161	15.2	22	10.4	
TPM-1S_CR_000006	04/27/2011 8:15	TRUE	1.015	0	387.7	0	75.3	27.4	161	14.3	19.6	9.9	
TPM-1S_CR_000006	04/27/2011 8:30	TRUE	1.015	0	366.6	0	74.8	27.6	164	14.9	20.3	10.2	
TPM-1S_CR_000006	04/27/2011 8:45	TRUE	1.016	0	524.8	0	73.4	27.5	164	15.5	19.7	10.2	
TPM-1S_CR_000006	04/27/2011 9:00	TRUE	1.016	0	515.5	0	72.1	27.7	170	15.3	20	11.3	
TPM-1S_CR_000006	04/27/2011 9:15	TRUE	1.016	0	531.6	0	70.6	27.8	170	15.4	20.5	10.6	
TPM-1S_CR_000006	04/27/2011 9:30	TRUE	1.016	0	436.5	0	72.1	27.8	172	14.8	20.1	9.8	
TPM-1S_CR_000006	04/27/2011 9:45	TRUE	1.016	0	743.5	0	70.7	27.8	166	15.6	19.7	9.3	
TPM-1S_CR_000006	04/27/2011 10:00	TRUE	1.016	0	794.5	0	68.5	28.1	162	14.4	18.2	10.1	
TPM-1S_CR_000006	04/27/2011 10:15	TRUE	1.016	0	836	0	70.5	28.1	167	13.9	19.5	8.4	
TPM-1S_CR_000006	04/27/2011 10:30	TRUE	1.016	0	863	0	71.9	28.2	164	13.5	18.7	10	
TPM-1S_CR_000006	04/27/2011 10:45	TRUE	1.016	0	896	0	69.5	28.2	167	13.8	18.9	9.1	
TPM-1S_CR_000006	04/27/2011 11:00	TRUE	1.016	0	927	0	70.2	28.3	162	13.5	18.1	9.4	
TPM-1S_CR_000006	04/27/2011 11:15	TRUE	1.016	0	949	0	66.7	28.5	161	13.9	19.7	9.1	
TPM-1S_CR_000006	04/27/2011 11:30	TRUE	1.016	0	967	0	67.9	28.6	165	14.2	18.3	9.8	
TPM-1S_CR_000006	04/27/2011 11:45	TRUE	1.016	0	986	0	68.8	28.4	170	13.5	17.8	7.9	
TPM-1S_CR_000006	04/27/2011 12:00	TRUE	1.016	0	989	0	66.8	28.6	164	13	17.4	8.3	
TPM-1S_CR_000006	04/27/2011 12:15	TRUE	1.016	0	984	0	65.7	28.6	165	12.9	16.6	9.4	
TPM-1S_CR_000006	04/27/2011 12:30	TRUE	1.016	0	992	0	65.8	28.7	162	13	17.9	8.7	
TPM-1S_CR_000006	04/27/2011 12:45	TRUE	1.016	0	990	0	62.7	28.8	160	14.5	20.6	9.9	
TPM-1S_CR_000006	04/27/2011 13:00	TRUE	1.015	0	984	0	60.9	28.8	166	15	19.2	10.4	
TPM-1S_CR_000006	04/27/2011 13:15	TRUE	1.015	0	975	0	62.9	28.8	160	13.7	17.7	8.5	
TPM-1S_CR_000006	04/27/2011 13:30	TRUE	1.015	0	956	0	61.4	28.9	160	14.4	19.5	10.5	
TPM-1S_CR_000006	04/27/2011 13:45	TRUE	1.015	0	939	0	62.4	28.8	155	14.2	19.4	9.4	
TPM-1S_CR_000006	04/27/2011 14:00	TRUE	1.015	0	906	0	66.3	28.9	150	14.9	19.9	10.7	
TPM-1S_CR_000006	04/27/2011 14:15	TRUE	1.015	0	870	0	68.7	28.7	150	14.3	18.6	10	
TPM-1S_CR_000006	04/27/2011 14:30	TRUE	1.015	0	860	0	70.1	28.5	153	14.3	21.1	10.2	
TPM-1S_CR_000006	04/27/2011 14:45	TRUE	1.015	0	826	0	71	28.4	152	14	17.9	8.7	
TPM-1S_CR_000006	04/27/2011 15:00	TRUE	1.015	0	778.6	0	69.7	28.5	154	14.1	18.7	9.5	
TPM-1S_CR_000006	04/27/2011 15:15	TRUE	1.015	0	743.5	0	70.3	28.5	153	14	18.7	9.7	
TPM-1S_CR_000006	04/27/2011 15:30	TRUE	1.015	0	687.3	0	71	28.3	152	14.8	19.6	10.6	
TPM-1S_CR_000006	04/27/2011 15:45	TRUE	1.015	0	657	0	69.5	28.4	155	14.2	18.5	9.7	
TPM-1S_CR_000006	04/27/2011 16:00	TRUE	1.015	0	616.1	0	71.1	28.3	159	14.4	19.9	10	
TPM-1S_CR_000006	04/27/2011 16:15	TRUE	1.015	0	298.5	0	70.9	28.3	159	13.7	18.1	10.2	
TPM-1S_CR_000006	04/27/2011 16:30	TRUE	1.015	0	195.1	0	69.4	28.3	155	13.7	18	9.8	
TPM-1S_CR_000006	04/27/2011 16:45	TRUE	1.015	0	179.8	0	71.4	28.3	149	12.8	17	9	
TPM-1S_CR_000006	04/27/2011 17:00	TRUE	1.015	0	351.2	0	72.9	28.2	155	12.4	15.9	8.3	
TPM-1S_CR_000006	04/27/2011 17:15	TRUE	1.015	0	315	0	72.4	28.1	150	12.2	16.9	7.9	
TPM-1S_CR_000006	04/27/2011 17:30	TRUE	1.015	0	225.2	0	74.6	28.1	146	12.5	16.5	8.4	
TPM-1S_CR_000006	04/27/2011 17:45	TRUE	1.015	0	169.2	0	74.6	28.1	149	11.9	16.1	8.2	
TPM-1S_CR_000006	04/27/2011 18:00	TRUE	1.015	0	106.2	0	73.2	27.8	147	12.1	15.9	7.9	
TPM-1S_CR_000006	04/27/2011 18:15	TRUE	1.015	0	81.8	0	74	27.8	140	11.2	15.6	7.6	
TPM-1S_CR_000006	04/27/2011 18:30	TRUE	1.015	0	41.66	0	76.3	27.7	142	11.9	16.2	9	
TPM-1S_CR_000006	04/27/2011 18:45	TRUE	1.015	0	18.09	0	75.9	27.5	139	11.3	15.4	8.3	
TPM-1S_CR_000006	04/27/2011 19:00	TRUE	1.015	0	4.023	0	76.4	27.5	139	12	15.2	7.9	
TPM-1S_CR_000006	04/27/2011 19:15	TRUE	1.015	0	0.39	0	78.2	27.4	142	11.6	15	7.6	
TPM-1S_CR_000006	04/27/2011 19:30	TRUE	1.015	0	0.107	0	78.1	27.4	141	10.6	14.3	6.9	
TPM-1S_CR_000006	04/27/2011 19:45	TRUE	1.015	0	0.05	0	77.5	27.3	140	9.8	13.5	6.7	
TPM-1S_CR_000006	04/27/2011 20:00	TRUE	1.016	0	0.053	0	77.6	27.3	136	9	12.1	6.1	
TPM-1S_CR_000006	04/27/2011 20:15	TRUE	1.016	0	0.043	0	78.5	27.3	134	9.6	13.1	6.3	
TPM-1S_CR_000006	04/27/2011 20:30	TRUE	1.016	0	0.063	0	79	27.2	134	10.3	14.1	7.1	
TPM-1S_CR_000006	04/27/2011 20:45	TRUE	1.016	0	0.07	0	78.9	27.3	137	10	14.2	6.5	
TPM-1S_CR_000006	04/27/2011 21:00	TRUE	1.016	0	0.017	0	79.8	27.2	132	9.5	13	6.7	
TPM-1S_CR_000006	04/27/2011 21:15	TRUE	1.017	0	0.057	0	80.5	27.2	133	10.5	14	6.3	
TPM-1S_CR_000006	04/27/2011 21:30	TRUE	1.017	0	0.027	0	80.7	27.2	140	10.8	15.3	7.8	

TPM-1S_CR_000006	04/27/2011 21:45	TRUE	1.017	0	0.02	0	80.9	27.2	135	11	15.9	7.6
TPM-1S_CR_000006	04/27/2011 22:00	TRUE	1.017	0	0.017	0	79.8	27.2	136	11.3	17.3	7.3
TPM-1S_CR_000006	04/27/2011 22:15	TRUE	1.017	0	0.04	0	79.8	27.1	133	12.2	16.2	8
TPM-1S_CR_000006	04/27/2011 22:30	TRUE	1.017	0	0.023	0	80.4	27.1	138	11.9	15.9	8.6
TPM-1S_CR_000006	04/27/2011 22:45	TRUE	1.017	0	0.023	0	79.7	27.1	138	12.1	18.3	7.9
TPM-1S_CR_000006	04/27/2011 23:00	TRUE	1.017	0	0.033	0	79.8	27	135	12.6	18.3	8.9
TPM-1S_CR_000006	04/27/2011 23:15	TRUE	1.017	0	0.037	0	79.4	27.1	135	11.7	16.1	8
TPM-1S_CR_000006	04/27/2011 23:30	TRUE	1.017	0	0	0	78.7	27	136	12	17.3	7.2
TPM-1S_CR_000006	04/27/2011 23:45	TRUE	1.017	0	0.003	0	77.6	27	138	12.1	15.9	7.9
TPM-1S_CR_000006	04/28/2011 0:00	TRUE	1.017	0	0.017	0	78.1	27.1	134	12.7	17.7	7.8
TPM-1S_CR_000006	04/28/2011 0:15	TRUE	1.017	0	0.013	0	78.9	27.1	135	12.3	18.4	8.2
TPM-1S_CR_000006	04/28/2011 0:30	TRUE	1.017	0	0.02	0	79.6	27.1	135	13	17.4	8.5
TPM-1S_CR_000006	04/28/2011 0:45	TRUE	1.017	0	0.013	0	78.5	27.1	148	12.5	17.2	8.9
TPM-1S_CR_000006	04/28/2011 1:00	TRUE	1.017	0	0.033	0	78.2	27.1	144	12.8	17.6	9
TPM-1S_CR_000006	04/28/2011 1:15	TRUE	1.017	0	0.04	0	78.3	27	147	11.7	15.3	7.8
TPM-1S_CR_000006	04/28/2011 1:30	TRUE	1.017	0	0.037	0	78.4	26.9	146	12.2	17.1	8.9
TPM-1S_CR_000006	04/28/2011 1:45	TRUE	1.016	0	0.043	0	78.2	26.9	149	10.7	15.1	7.3
TPM-1S_CR_000006	04/28/2011 2:00	TRUE	1.016	0	0.033	0	78.5	26.9	153	10.3	15.5	7
TPM-1S_CR_000006	04/28/2011 2:15	TRUE	1.016	0	0.04	0	79.9	27	150	10.3	13.6	6.4
TPM-1S_CR_000006	04/28/2011 2:30	TRUE	1.016	0	0.103	0	81.4	26.8	158	10.3	14.7	6.8
TPM-1S_CR_000006	04/28/2011 2:45	TRUE	1.016	0	0.043	0	81.8	27	158	11.6	16.2	7.9
TPM-1S_CR_000006	04/28/2011 3:00	TRUE	1.016	0	0.037	0	81.1	26.8	157	11.7	15.6	8.3
TPM-1S_CR_000006	04/28/2011 3:15	TRUE	1.016	0	0.05	0	81.8	26.8	155	10.9	14.6	7.4
TPM-1S_CR_000006	04/28/2011 3:30	TRUE	1.016	0	0.053	0	82.7	26.9	162	14	19.3	9.1
TPM-1S_CR_000006	04/28/2011 3:45	TRUE	1.016	0	0.047	0	78.8	26.9	158	13.8	18.5	8.9
TPM-1S_CR_000006	04/28/2011 4:00	TRUE	1.016	0	0.037	0	78.7	26.9	159	12.8	17.8	8.2
TPM-1S_CR_000006	04/28/2011 4:15	TRUE	1.016	0	0.057	0	79.3	27	159	11	14	8.3
TPM-1S_CR_000006	04/28/2011 4:30	TRUE	1.016	0	0.037	0	79.8	26.9	157	11.5	15.8	8
TPM-1S_CR_000006	04/28/2011 4:45	TRUE	1.016	0	0.067	0	79.6	26.8	161	11.8	15.7	7.5
TPM-1S_CR_000006	04/28/2011 5:00	TRUE	1.016	0	0.027	0	78.7	26.9	159	11.6	15.6	7.8
TPM-1S_CR_000006	04/28/2011 5:15	TRUE	1.016	0	0.02	0	77.5	26.7	161	11.2	15.1	8
TPM-1S_CR_000006	04/28/2011 5:30	TRUE	1.017	0	0.127	0	78.9	26.7	160	11	15.5	7.9
TPM-1S_CR_000006	04/28/2011 5:45	TRUE	1.017	0	0.926	0	78.1	26.7	156	11.3	14.7	8.2
TPM-1S_CR_000006	04/28/2011 6:00	TRUE	1.017	0	6.799	0	78.8	26.7	162	11.1	14.5	7.6
TPM-1S_CR_000006	04/28/2011 6:15	TRUE	1.017	0	24.2	0	77	26.7	160	10.3	15.1	6.5
TPM-1S_CR_000006	04/28/2011 6:30	TRUE	1.017	0	66.82	0	78.4	26.7	158	10.2	12.9	7.4
TPM-1S_CR_000006	04/28/2011 6:45	TRUE	1.017	0	117.1	0	78.5	26.8	159	10.7	13.7	7.1
TPM-1S_CR_000006	04/28/2011 7:00	TRUE	1.017	0	134.6	0	77.8	26.8	158	10.6	14	7.5
TPM-1S_CR_000006	04/28/2011 7:15	TRUE	1.017	0	236.5	0	77.2	26.8	156	11.2	14.8	8.6
TPM-1S_CR_000006	04/28/2011 7:30	TRUE	1.017	0	256.9	0	76.5	27.1	161	11.1	13.7	6.8
TPM-1S_CR_000006	04/28/2011 7:45	TRUE	1.017	0	288.9	0	75.6	27	161	11	14.7	7.8
TPM-1S_CR_000006	04/28/2011 8:00	TRUE	1.018	0	447.4	0	75.3	27.2	159	10.3	13.7	7.3
TPM-1S_CR_000006	04/28/2011 8:15	TRUE	1.018	0	427.5	0	73.9	27.4	156	10.3	14	7.2
TPM-1S_CR_000006	04/28/2011 8:30	TRUE	1.018	0	544.7	0	73.9	27.5	162	10.6	14.2	7.3
TPM-1S_CR_000006	04/28/2011 8:45	TRUE	1.018	0	604.6	0	72.2	27.6	154	10.2	15.3	6.5
TPM-1S_CR_000006	04/28/2011 9:00	TRUE	1.018	0	454.1	0	73.5	27.6	148	9.1	12.1	6.1
TPM-1S_CR_000006	04/28/2011 9:15	TRUE	1.018	0	662.5	0	72.8	27.6	140	10.8	14.8	7.8
TPM-1S_CR_000006	04/28/2011 9:30	TRUE	1.018	0	708.7	0	70.9	27.9	145	10.4	14.6	6.5
TPM-1S_CR_000006	04/28/2011 9:45	TRUE	1.018	0	742.2	0	68	28	140	11.9	16.9	8
TPM-1S_CR_000006	04/28/2011 10:00	TRUE	1.018	0	729.7	0	69.8	28.1	146	10.4	18.2	6.7
TPM-1S_CR_000006	04/28/2011 10:15	TRUE	1.018	0	676.9	0	71.5	28.1	138	10.5	15.1	7
TPM-1S_CR_000006	04/28/2011 10:30	TRUE	1.018	0	671.9	0	74.5	28	128	11.9	16.4	8.4
TPM-1S_CR_000006	04/28/2011 10:45	TRUE	1.018	0	755.3	0	74.4	27.9	146	12.4	16.8	9.1
TPM-1S_CR_000006	04/28/2011 11:00	TRUE	1.018	0	925	0	72.9	28	149	12.6	17	8.8
TPM-1S_CR_000006	04/28/2011 11:15	TRUE	1.018	0	1033	0	70.8	28.1	155	11.8	16.8	7.6
TPM-1S_CR_000006	04/28/2011 11:30	TRUE	1.018	0	1002	0	72	28.1	153	11.8	16.2	7.9
TPM-1S_CR_000006	04/28/2011 11:45	TRUE	1.018	0	1019	0	71.4	28.2	157	10.6	16.1	6.6
TPM-1S_CR_000006	04/28/2011 12:00	TRUE	1.018	0	1025	0	68.9	28.4	147	11.4	15	7.1
TPM-1S_CR_000006	04/28/2011 12:15	TRUE	1.018	0	1024	0	69.7	28.4	153	11.6	16.3	7.2
TPM-1S_CR_000006	04/28/2011 12:30	TRUE	1.018	0	978	0	71.5	28.5	153	11.6	15.9	7.7
TPM-1S_CR_000006	04/28/2011 12:45	TRUE	1.018	0	996	0	70.3	28.4	153	12.2	16.8	7.2
TPM-1S_CR_000006	04/28/2011 13:00	TRUE	1.018	0	1045	0	69.7	28.7	158	11.9	17	7.6
TPM-1S_CR_000006	04/28/2011 13:15	TRUE	1.017	0	1039	0	69.9	28.8	164	12.3	16.9	6.3
TPM-1S_CR_000006	04/28/2011 13:30	TRUE	1.017	0	1046	0	69.8	28.7	156	10.9	17.2	6.1
TPM-1S_CR_000006	04/28/2011 13:45	TRUE	1.017	0	970	0	67.8	28.9	154	12.2	15.9	7.7
TPM-1S_CR_000006	04/28/2011 14:00	TRUE	1.017	0	918	0	69.9	28.6	150	11.9	17.6	8
TPM-1S_CR_000006	04/28/2011 14:15	TRUE	1.017	0	859	0	69.5	28.8	144	12.1	17.3	8
TPM-1S_CR_000006	04/28/2011 14:30	TRUE	1.016	0	776.6	0	72.9	28.6	163	11.5	17.9	6.9
TPM-1S_CR_000006	04/28/2011 14:45	TRUE	1.016	0	879	0	68.3	28.6	161	11.9	16.5	7.8
TPM-1S_CR_000006	04/28/2011 15:00	TRUE	1.016	0	769.5	0	67.4	29.1	162	12.5	17.2	4.6
TPM-1S_CR_000006	04/28/2011 15:15	TRUE	1.016	0	728.1	0	67.9	29	160	11.5	16.3	6.8
TPM-1S_CR_000006	04/28/2011 15:30	TRUE	1.016	0	728.9	0	67.6	28.8	169	11.3	16.3	6.1
TPM-1S_CR_000006	04/28/2011 15:45	TRUE	1.015	0	641.3	0	66.5	29.1	158	12.1	16.6	8
TPM-1S_CR_000006	04/28/2011 16:00	TRUE	1.015	0	403.9	0	67.4	29	169	11.8	17.2	5.2
TPM-1S_CR_000006	04/28/2011 16:15	TRUE	1.015	0	192.5	0	67.3	28.7	165	11	15.1	6.4
TPM-1S_CR_000006	04/28/2011 16:30	TRUE	1.015	0	185.4	0	68.9	28.8	164	12.3	16.4	7.6
TPM-1S_CR_000006	04/28/2011 16:45	TRUE	1.015	0	211.4	0	69.4	28.6	162	11.9	15.7	7.8
TPM-1S_CR_000006	04/28/2011 17:00	TRUE	1.015	0	430.2	0	67.2	28.7	165	11.5	16.3	7.1
TPM-1S_CR_000006	04/28/2011 17:15	TRUE	1.015	0	240	0	70.7	28.7	162	12.3	16.2	8.5
TPM-1S_CR_000006	04/28/2011 17:30	TRUE	1.015	0	171.8	0	70.6	28.3	165	11.6	15.2	6.4
TPM-1S_CR_000006	04/28/2011 17:45	TRUE	1.015	0	194.4	0	71.7	28.2	164	10.6	14.9	6.9
TPM-1S_CR_000006	04/28/2011 18:00	TRUE	1.015	0	173.1	0	70.8	28.1	168	9.8	15	5.8
TPM-1S_CR_000006	04/28/2011 18:15	TRUE	1.015	0	117.6	0	73.5	28.1	164	9.5	13.1	5.8
TPM-1S_CR_000006	04/28/2011 18:30	TRUE	1.015	0	61.05	0	73.4	28.1	159	9.5	13.4	6.2
TPM-1S_CR_000006	04/28/2011 18:45	TRUE	1.015	0	21.18	0	72.7	27.8	166	8.9	11.8	5.7
TPM-1S_CR_000006	04/28/2011 19:00	TRUE	1.015	0	4.393	0	75.1	27.7	157	8.7	12.2	6.2
TPM-1S_CR_000006	04/28/2011 19:15	TRUE	1.015	0	0.35	0	75.2	27.5	153	8.4	10.9	5.4
TPM-1S_CR_000006	04/28/2011 19:30	TRUE	1.016	0	0.083	0	74.9	27.5	161	8	10.7	5.9
TPM-1S_CR_000006	04/28/2011 19:45	TRUE	1.016	0	0.057	0	76.9	27.6	167	7.7	10	4.3
TPM-1S_CR_000006	04/28/2011 20:00	TRUE	1.016	0	0.06	0	75.7	27.3	189	6	8.9	3.9
TPM-1S_CR_000006	04/28/2011 20:15	TRUE	1.016	0	0.033	0	76.5	27.2	166	6.1	9.3	2.7
TPM-1S_CR_000006	04/28/2011 20:30	TRUE	1.017	0	0.02	0	76.7	27.2	162	6.9	8.8	4.6
TPM-1S_CR_000006	04/28/2011 20:45	TRUE	1.017	0	0.023	0	76.5	27.2	152	7.1	9.8	5.4
TPM-1S_CR_000006	04/28/2011 21:00	TRUE	1.017	0	0.017	0	77.3	27.2	149	6.5	9.5	4.5
TPM-1S_CR_000006	04/28/2011 21:15	TRUE	1.017	0	0.027	0	78.1	27.4	146	6.5	8.6	4.5
TPM-1S_CR_000006	04/28/2011 21:30	TRUE	1.017	0	0.047	0	77.3	27.2	147	7.5	9.5	5
TPM-1S_CR_000006	04/28/2011 21:45	TRUE	1.017	0	0.03	0	76.6	27.3	136	6.4	9	3.9
TPM-1S_CR_000006	04/28/2011 22:00	TRUE	1.017	0	0.05	0	77.4	27.2	147	4.9	7	3.1
TPM-1S_CR_000006	04/28/2011 22:15	TRUE	1.017	0	0.027	0	77	27.2	128	5.1	7.4	3
TPM-1S_CR_000006	04/28/2011 22:30	TRUE	1.017	0	0.05	0	76.8	27.1	140	6.1	7.8	4
TPM-1S_CR_000006	04/28/2011 22:45	TRUE	1.017	0	0.04	0	76.8	27.1	143	6.6	9.6	4.6
TPM-1S_CR_000006	04/28/2011 23:00	TRUE	1.017	0	0.09	0	77	27.1	145	6.8	9.2	4.9

TPM-1S_CR_000006	04/28/2011 23:15	TRUE	1.017	0	0.06	0	76.8	27.1	147	7.6	11	5.4	
TPM-1S_CR_000006	04/28/2011 23:30	TRUE	1.017	0	0.07	0	77	27.1	151	8.1	10.7	5.5	
TPM-1S_CR_000006	04/28/2011 23:45	TRUE	1.017	0	0.047	0	78.5	27.2	153	8.6	11.8	5.8	
TPM-1S_CR_000006	04/29/2011 0:00	TRUE	1.017	0	0.047	0	77.9	27.1	162	9.3	11.9	6.1	
TPM-1S_CR_000006	04/29/2011 0:15	TRUE	1.016	0	0.043	0	77.9	27.2	158	9.3	12.4	6.1	
TPM-1S_CR_000006	04/29/2011 0:30	TRUE	1.016	0	0.07	0	77.2	27.1	158	7.6	9.9	5.5	
TPM-1S_CR_000006	04/29/2011 0:45	TRUE	1.016	0	0.04	0	77.8	27.1	152	6.6	8.8	4.8	
TPM-1S_CR_000006	04/29/2011 1:00	TRUE	1.016	0	0.053	0	77.1	26.9	170	6.7	8.7	4.7	
TPM-1S_CR_000006	04/29/2011 1:15	TRUE	1.016	0	0.073	0	78.9	26.9	178	6.4	9.1	3.2	
TPM-1S_CR_000006	04/29/2011 1:30	TRUE	1.016	0	0.057	0	78.1	26.8	179	7.1	9.3	4.2	
TPM-1S_CR_000006	04/29/2011 1:45	TRUE	1.016	0	0.1	0	78.9	26.7	185	6.3	8.9	4	
TPM-1S_CR_000006	04/29/2011 2:00	TRUE	1.016	0	0.08	0	79.9	26.6	189	6.2	8.6	3.7	
TPM-1S_CR_000006	04/29/2011 2:15	TRUE	1.015	0	0.05	0	79.9	26.5	190	6.1	8.3	3.6	
TPM-1S_CR_000006	04/29/2011 2:30	TRUE	1.015	0	0.027	0	80.6	26.5	183	6.1	8.8	3.3	
TPM-1S_CR_000006	04/29/2011 2:45	TRUE	1.015	0	0.057	0	80.1	26.5	191	5.1	7.4	3	
TPM-1S_CR_000006	04/29/2011 3:00	TRUE	1.015	0	0.07	0	80.5	26.4	188	5.5	8.1	3.6	
TPM-1S_CR_000006	04/29/2011 3:15	TRUE	1.015	0	0.047	0	79.1	26.5	247	4.8	7.5	2.6	
TPM-1S_CR_000006	04/29/2011 3:30	TRUE	1.015	0	0.083	0	81.7	25.9	262	3.3	4.6	2.2	
TPM-1S_CR_000006	04/29/2011 3:45	TRUE	1.015	0	0.067	0	84.4	25.8	257	3.2	4.4	2.1	
TPM-1S_CR_000006	04/29/2011 4:00	TRUE	1.015	0	0.067	0	85.3	25.5	238	3.5	4.9	1.7	
TPM-1S_CR_000006	04/29/2011 4:15	TRUE	1.015	0	0.047	0	85.4	25.4	218	3.9	5.4	2.4	
TPM-1S_CR_000006	04/29/2011 4:30	TRUE	1.015	0	0.067	0	85.4	25.3	283	2.8	3.8	1.7	
TPM-1S_CR_000006	04/29/2011 4:45	TRUE	1.015	0	0.053	0	85.3	25.2	251	1.8	3	0.2	
TPM-1S_CR_000006	04/29/2011 5:00	TRUE	1.015	0	0.04	0	85.5	25.3	228	1.9	3.1	0.4	
TPM-1S_CR_000006	04/29/2011 5:15	TRUE	1.015	0	0.047	0	85.7	25.3	194	3.3	4.5	1.8	
TPM-1S_CR_000006	04/29/2011 5:30	TRUE	1.015	0	0.123	0	84.1	25.6	216	2.7	4.4	1.1	
TPM-1S_CR_000006	04/29/2011 5:45	TRUE	1.015	0	0.833	0	83.4	25.9	254	2.5	3.8	1.1	
TPM-1S_CR_000006	04/29/2011 6:00	TRUE	1.015	0	8.39	0	83.4	25.9	263	2.8	4.1	1.6	
TPM-1S_CR_000006	04/29/2011 6:15	TRUE	1.015	0	25.17	0	83.4	25.7	261	2.3	4	1	
TPM-1S_CR_000006	04/29/2011 6:30	TRUE	1.015	0	62.15	0	84.5	25.6	280	2.9	4	1.9	
TPM-1S_CR_000006	04/29/2011 6:45	TRUE	1.015	0	107.8	0	84.2	25.5	298	2.6	4.2	1.2	
TPM-1S_CR_000006	04/29/2011 7:00	TRUE	1.015	0	157.2	0	84.4	25.4	271	2.3	4.1	0.7	
TPM-1S_CR_000006	04/29/2011 7:15	TRUE	1.016	0	209.4	0	83.2	25.8	259	2.5	4	1	
TPM-1S_CR_000006	04/29/2011 7:30	TRUE	1.015	0	265.2	0	81.4	26.2	241	3.5	5.5	1.9	
TPM-1S_CR_000006	04/29/2011 7:45	TRUE	1.015	0	321.4	0	79.8	26.6	227	4	5.9	1.9	
TPM-1S_CR_000006	04/29/2011 8:00	TRUE	1.015	0	382.8	0	78.2	27	212	5.9	8.6	2.9	
TPM-1S_CR_000006	04/29/2011 8:15	TRUE	1.015	0	408.7	0	75.7	27.3	213	6.8	10.3	3.2	
TPM-1S_CR_000006	04/29/2011 8:30	TRUE	1.015	0	515.2	0	72.5	27.6	199	7.1	13.4	3.4	
TPM-1S_CR_000006	04/29/2011 8:45	TRUE	1.015	0	537.9	0	71.8	28.1	182	8.9	13.5	5	
TPM-1S_CR_000006	04/29/2011 9:00	TRUE	1.015	0	602.9	0	70.9	28.3	191	8.9	13.5	4.6	
TPM-1S_CR_000006	04/29/2011 9:15	TRUE	1.015	0	653.2	0	65.7	28.5	200	8.9	12.3	4.8	
TPM-1S_CR_000006	04/29/2011 9:30	TRUE	1.015	0	699.8	0	66.1	28.5	198	7	10.5	3.8	
TPM-1S_CR_000006	04/29/2011 9:45	TRUE	1.015	0	740.3	0	66.9	28.9	203	7.5	11.8	3.3	
TPM-1S_CR_000006	04/29/2011 10:00	TRUE	1.016	0	788	0	60.1	28.9	200	7.2	10.9	3.4	
TPM-1S_CR_000006	04/29/2011 10:15	TRUE	1.016	0	829	0	57.8	29.2	185	8.4	12.6	4.4	
TPM-1S_CR_000006	04/29/2011 10:30	TRUE	1.016	0	909	0	65.1	29.5	180	7.7	12.3	3.8	
TPM-1S_CR_000006	04/29/2011 10:45	TRUE	1.016	0	765.8	0	61.3	29.8	182	8.4	12.3	4	
TPM-1S_CR_000006	04/29/2011 11:00	TRUE	1.016	0	909	0	62.1	29.6	184	8	12.9	4.1	
TPM-1S_CR_000006	04/29/2011 11:15	TRUE	1.016	0	892	0	62.6	29.9	173	10.8	16.7	4.8	
TPM-1S_CR_000006	04/29/2011 11:30	TRUE	1.015	0	966	0	62	29.7	180	10.8	17.3	5.3	
TPM-1S_CR_000006	04/29/2011 11:45	TRUE	1.015	0	977	0	62.1	29.8	185	11.9	16.7	6.8	
TPM-1S_CR_000006	04/29/2011 12:00	TRUE	1.015	0	944	0	57.6	30.1	189	11.4	17	5.7	
TPM-1S_CR_000006	04/29/2011 12:15	TRUE	1.015	0	988	0	59	30.2	188	12.8	17.1	7.4	
TPM-1S_CR_000006	04/29/2011 12:30	TRUE	1.015	0	996	0	61.7	30	196	13.3	18.1	7.5	
TPM-1S_CR_000006	04/29/2011 12:45	TRUE	1.015	0	994	0	55.9	30.4	196	12.1	17	7.2	
TPM-1S_CR_000006	04/29/2011 13:00	TRUE	1.014	0	984	0	57.4	30.4	194	11.7	17.6	6	
TPM-1S_CR_000006	04/29/2011 13:15	TRUE	1.014	0	994	0	54.7	30.6	191	12.9	18.7	6.2	
TPM-1S_CR_000006	04/29/2011 13:30	TRUE	1.014	0	597.8	0	58.2	30.5	198	12.7	18.8	5.9	
TPM-1S_CR_000006	04/29/2011 13:45	TRUE	1.014	0	126.3	0	63.8	29.7	195	12.9	17.8	7.3	
TPM-1S_CR_000006	04/29/2011 14:00	TRUE	1.014	0	86.5	0	62.5	29.4	197	14.3	19.5	8.9	
TPM-1S_CR_000006	04/29/2011 14:15	TRUE	1.013	0	69.2	0	66.1	29.2	198	13	18.4	8	
TPM-1S_CR_000006	04/29/2011 14:30	TRUE	1.013	0	42.98	0	66	29	204	14.8	19.3	9.6	
TPM-1S_CR_000006	04/29/2011 14:45	TRUE	1.013	0	34.28	0.001	67.9	28.9	208	13.1	18	8.6	
TPM-1S_CR_000006	04/29/2011 15:00	TRUE	1.013	0	56.66	0	66.2	28.9	221	10.3	15.6	6.4	
TPM-1S_CR_000006	04/29/2011 15:15	TRUE	1.014	0	149.6	0	63.8	28.7	285	7.3	11.1	3.4	
TPM-1S_CR_000006	04/29/2011 15:30	TRUE	1.013	0	718.5	0	71.2	27.9	268	4.5	7.2	2.1	
TPM-1S_CR_000006	04/29/2011 15:45	TRUE	1.013	0	705.4	0	67.6	28.7	217	3.9	7.9	0.4	
TPM-1S_CR_000006	04/29/2011 16:00	TRUE	1.013	0	108.6	0	62	29.9	198	10.4	16	4.6	
TPM-1S_CR_000006	04/29/2011 16:15	TRUE	1.012	0	162.5	0	62.2	29.4	209	15.6	21.7	8.8	
TPM-1S_CR_000006	04/29/2011 16:30	TRUE	1.012	0	233.2	0	64.8	29.2	219	14.7	19.6	9	
TPM-1S_CR_000006	04/29/2011 16:45	TRUE	1.013	0	292.5	0	64.1	29	228	12.3	19.3	7.1	
TPM-1S_CR_000006	04/29/2011 17:00	TRUE	1.013	0	426.9	0	57.2	29	210	11	14.7	7.4	
TPM-1S_CR_000006	04/29/2011 17:15	TRUE	1.013	0	326.7	0	59.9	29.1	202	11.6	16.6	5.4	
TPM-1S_CR_000006	04/29/2011 17:30	TRUE	1.013	0	221.4	0	63.3	29.3	204	10.5	15.8	6	
TPM-1S_CR_000006	04/29/2011 17:45	TRUE	1.013	0	134.2	0	65.8	29.2	203	10.1	14.6	5.9	
TPM-1S_CR_000006	04/29/2011 18:00	TRUE	1.013	0	149.9	0	67	29.3	201	12.1	17.2	6.8	
TPM-1S_CR_000006	04/29/2011 18:15	TRUE	1.013	0	104	0	66.1	29.3	205	10.4	16.5	4.7	
TPM-1S_CR_000006	04/29/2011 18:30	TRUE	1.013	0	39.54	0	67.1	29.2	206	10.1	12.8	6.4	
TPM-1S_CR_000006	04/29/2011 18:45	TRUE	1.014	0	13.32	0	67.4	29	211	9.4	14.3	5.1	
TPM-1S_CR_000006	04/29/2011 19:00	TRUE	1.013	0	4.529	0	69.5	29.1	201	11.2	15.5	5.8	
TPM-1S_CR_000006	04/29/2011 19:15	TRUE	1.014	0	0.416	0	69.1	28.9	199	9	12.3	4.5	
TPM-1S_CR_000006	04/29/2011 19:30	TRUE	1.014	0	0.06	0	70.4	29	206	9.4	12.3	6.6	
TPM-1S_CR_000006	04/29/2011 19:45	TRUE	1.014	0	0.04	0	71.1	28.9	234	7.8	10.6	5.6	
TPM-1S_CR_000006	04/29/2011 20:00	TRUE	1.014	0	0.053	0	71.1	28.4	282	6.8	12.7	4.1	
TPM-1S_CR_000006	04/29/2011 20:15	TRUE	1.014	0	0.08	0	71.9	27.6	337	7.3	15	3.3	
TPM-1S_CR_000006	04/29/2011 20:30	TRUE	1.014	0	0.033	0	80.4	26.4	21	6.9	9.9	4	
TPM-1S_CR_000006	04/29/2011 20:45	TRUE	1.014	0	0.023	0	78.2	27.1	7	5.9	12	0.8	
TPM-1S_CR_000006	04/29/2011 21:00	TRUE	1.014	0	0.1	0	78.4	25.9	320	8.9	11.8	5.9	
TPM-1S_CR_000006	04/29/2011 21:15	TRUE	1.014	0	0.06	0	83.8	24.8	331	10.2	14.7	7.1	
TPM-1S_CR_000006	04/29/2011 21:30	TRUE	1.014	0	0.043	0	82.5	24.5	328	10.2	12.7	8	
TPM-1S_CR_000006	04/29/2011 21:45	TRUE	1.014	0	0.023	0	83	24.4	355	11.4	21.6	7.2	
TPM-1S_CR_000006	04/29/2011 22:00	TRUE	1.015	0	0	0	78.7	27	52	16.5	23.7	9.9	
TPM-1S_CR_000006	04/29/2011 22:15	TRUE	1.015	0	0.007	0	77	27.1	67	13.4	18.6	8.6	
TPM-1S_CR_000006	04/29/2011 22:30	TRUE	1.015	0	0.023	0	78.9	27.2	66	15.1	19.5	11.1	
TPM-1S_CR_000006	04/29/2011 22:45	TRUE	1.015	0	0.043	0	80.7	27	64	16.5	22.7	9.9	
TPM-1S_CR_000006	04/29/2011 23:00	TRUE	1.015	0	0.02	0	81	26.3	70	15.2	23	10.5	
TPM-1S_CR_000006	04/29/2011 23:15	TRUE	1.015	0	0.027	0	71.2	26.4	80	18.7	25.6	12.8	
TPM-1S_CR_000006	04/29/2011 23:30	TRUE	1.015	0	0.043	0	73.6	26	87	16.5	24.7	9.9	
TPM-1S_CR_000006	04/29/2011 23:45	TRUE	1.015	0	0.043	0	73.8	25.7	111	17.4	23.1	10.7	
TPM-1S_CR_000006	04/30/2011 0:00	TRUE	1.015	0	0.043	0	81.4	25.5	113	16.1	23.1	10.1	
TPM-1S_CR_000006	04/30/2011 0:15	TRUE	1.015	0	0.027	0	79.9	25.4	127	12.9	18.7	8.8	
TPM-1S_CR_000006	04/30/2011 0:30	TRUE	1.015	0	0.043	0	79.9	25.3	142	12.7	18.4	8.2	

TPM-1S_CR_000006	04/30/2011 0:45	TRUE	1.015	0	0.07	0	80.3	25.2	145	11.4	15.6	7.5	
TPM-1S_CR_000006	04/30/2011 1:00	TRUE	1.015	0	0.033	0	75.4	25.4	130	12.1	18	8.4	
TPM-1S_CR_000006	04/30/2011 1:15	TRUE	1.015	0	0.027	0	70.4	25.9	118	13.8	18.1	9.9	
TPM-1S_CR_000006	04/30/2011 1:30	TRUE	1.015	0	0.063	0	79.6	26.2	125	15.1	21.3	9.1	
TPM-1S_CR_000006	04/30/2011 1:45	TRUE	1.015	0	0.063	0	82.7	25.4	136	15.1	19.3	10.8	
TPM-1S_CR_000006	04/30/2011 2:00	TRUE	1.014	0	0.113	0.004	82.4	24.9	137	13	17.8	8.8	
TPM-1S_CR_000006	04/30/2011 2:15	TRUE	1.014	0	0.05	0	80.1	25.1	135	10.4	14.6	7.5	
TPM-1S_CR_000006	04/30/2011 2:30	TRUE	1.014	0	0.063	0	77.2	25.6	139	11.7	16.5	7.3	
TPM-1S_CR_000006	04/30/2011 2:45	TRUE	1.014	0	0.053	0	80.8	25.7	140	10.4	14	7	
TPM-1S_CR_000006	04/30/2011 3:00	TRUE	1.014	0	0.063	0	81	25.9	157	11.8	16.1	8.1	
TPM-1S_CR_000006	04/30/2011 3:15	TRUE	1.014	0	0.057	0	78.4	26.1	156	10.6	14.3	7.3	
TPM-1S_CR_000006	04/30/2011 3:30	TRUE	1.013	0	0.023	0	78.2	26.2	157	10.2	13	6.6	
TPM-1S_CR_000006	04/30/2011 3:45	TRUE	1.013	0	0.037	0	76.7	26.3	166	8.5	11.4	4.9	
TPM-1S_CR_000006	04/30/2011 4:00	TRUE	1.013	0	0.003	0	75.2	26.4	173	7.9	10.6	5.3	
TPM-1S_CR_000006	04/30/2011 4:15	TRUE	1.013	0	0.013	0	74.7	26.4	174	7.2	10.1	3.9	
TPM-1S_CR_000006	04/30/2011 4:30	TRUE	1.013	0	0.027	0	77	26.4	165	8	10.2	6	
TPM-1S_CR_000006	04/30/2011 4:45	TRUE	1.013	0	0.037	0	77.5	26.4	155	8.8	11.5	6.3	
TPM-1S_CR_000006	04/30/2011 5:00	TRUE	1.013	0	0.047	0	78.2	26.2	155	7.9	10.3	5.4	
TPM-1S_CR_000006	04/30/2011 5:15	TRUE	1.013	0	0.053	0	79.6	26.1	151	7	9.5	4.8	
TPM-1S_CR_000006	04/30/2011 5:30	TRUE	1.014	0	0.113	0	79.7	26.1	152	6.5	8.4	4.4	
TPM-1S_CR_000006	04/30/2011 5:45	TRUE	1.014	0	0.67	0	76.7	26.1	158	5.3	8.3	3.1	
TPM-1S_CR_000006	04/30/2011 6:00	TRUE	1.014	0	7.186	0	76	26.2	151	3.6	5.2	2	
TPM-1S_CR_000006	04/30/2011 6:15	TRUE	1.014	0	27.7	0	75.5	26.3	142	2.7	4.2	0.9	
TPM-1S_CR_000006	04/30/2011 6:30	TRUE	1.014	0	63.41	0	76.3	26.3	137	2.6	3.9	1.5	
TPM-1S_CR_000006	04/30/2011 6:45	TRUE	1.014	0	109.7	0	76.5	26.5	119	2.6	4.4	0.8	
TPM-1S_CR_000006	04/30/2011 7:00	TRUE	1.015	0	159	0	75	26.7	137	1.8	3.7	0.6	
TPM-1S_CR_000006	04/30/2011 7:15	TRUE	1.015	0	207.1	0	74.2	26.9	127	2.3	4.1	1.1	
TPM-1S_CR_000006	04/30/2011 7:30	TRUE	1.015	0	259.8	0	73.2	27	144	2.3	4.3	0.3	
TPM-1S_CR_000006	04/30/2011 7:45	TRUE	1.015	0	279.3	0	72.3	27.2	132	3.1	5.6	1	
TPM-1S_CR_000006	04/30/2011 8:00	TRUE	1.015	0	385.9	0	72.3	27.3	107	2.6	8	0.5	
TPM-1S_CR_000006	04/30/2011 8:15	TRUE	1.015	0	449.9	0	70	27.7	145	2.7	5.4	0.3	
TPM-1S_CR_000006	04/30/2011 8:30	TRUE	1.015	0	512.3	0	70.4	27.7	59	2.7	7.1	0.4	
TPM-1S_CR_000006	04/30/2011 8:45	TRUE	1.015	0	334.5	0	68.7	28.1	116	2.3	5.9	0.3	
TPM-1S_CR_000006	04/30/2011 9:00	TRUE	1.015	0	483.6	0	68.1	27.9	85	3.4	6.4	0.2	
TPM-1S_CR_000006	04/30/2011 9:15	TRUE	1.015	0	358.9	0	69.1	28	91	5.1	9.8	2.3	
TPM-1S_CR_000006	04/30/2011 9:30	TRUE	1.015	0	753.1	0	69.4	27.7	81	8.7	13.4	5.3	
TPM-1S_CR_000006	04/30/2011 9:45	TRUE	1.015	0	702	0	69.2	27.9	87	9.2	12.4	5.9	
TPM-1S_CR_000006	04/30/2011 10:00	TRUE	1.016	0	396.3	0	70	27.8	88	7.3	12.6	2.1	
TPM-1S_CR_000006	04/30/2011 10:15	TRUE	1.016	0	89.4	0	71.7	27.6	120	7.6	10.1	4.5	
TPM-1S_CR_000006	04/30/2011 10:30	TRUE	1.016	0	111.4	0	74.8	27.5	147	8.4	12.4	5.1	
TPM-1S_CR_000006	04/30/2011 10:45	TRUE	1.016	0	231.2	0	73.2	27.4	256	6	8.4	2.8	
TPM-1S_CR_000006	04/30/2011 11:00	TRUE	1.016	0	817	0	76.4	25.6	243	4.2	8	0.5	
TPM-1S_CR_000006	04/30/2011 11:15	TRUE	1.016	0	1005	0	74.5	27.1	176	4.8	8.4	1.7	
TPM-1S_CR_000006	04/30/2011 11:30	TRUE	1.016	0	820	0	67.4	28.1	155	8.4	12.8	5.4	
TPM-1S_CR_000006	04/30/2011 11:45	TRUE	1.016	0	862	0	70.8	28.3	151	10.6	14.7	5.7	
TPM-1S_CR_000006	04/30/2011 12:00	TRUE	1.016	0	1019	0	66.5	28.4	132	12	17.2	7.4	
TPM-1S_CR_000006	04/30/2011 12:15	TRUE	1.015	0	993	0	68.7	28.3	120	11	15.6	6.5	
TPM-1S_CR_000006	04/30/2011 12:30	TRUE	1.015	0	388.4	0	66.2	28.4	84	12.7	19.2	6.5	
TPM-1S_CR_000006	04/30/2011 12:45	TRUE	1.015	0	295.4	0	75.1	27.3	95	13.3	17	9	
TPM-1S_CR_000006	04/30/2011 13:00	TRUE	1.015	0	253	0.001	75.4	27.2	105	14	18.7	9.2	
TPM-1S_CR_000006	04/30/2011 13:15	TRUE	1.015	0	237.1	0	74.7	27.1	109	13.6	18.6	9	
TPM-1S_CR_000006	04/30/2011 13:30	TRUE	1.015	0	232.6	0	73.3	27.3	112	12.9	17.8	8.9	
TPM-1S_CR_000006	04/30/2011 13:45	TRUE	1.015	0	307.8	0	72.5	27.2	105	12.3	17.7	6.7	
TPM-1S_CR_000006	04/30/2011 14:00	TRUE	1.015	0	454.9	0	72.8	27.4	106	10	14.5	6.3	
TPM-1S_CR_000006	04/30/2011 14:15	TRUE	1.015	0	255.6	0	70.8	27.6	104	10.6	14.1	7.4	
TPM-1S_CR_000006	04/30/2011 14:30	TRUE	1.015	0	198.8	0	72.4	27.4	98	10.4	14.3	6.8	
TPM-1S_CR_000006	04/30/2011 14:45	TRUE	1.015	0	164.7	0	72.8	27.3	90	10.8	15.8	7.1	
TPM-1S_CR_000006	04/30/2011 15:00	TRUE	1.015	0	148.1	0	71.7	27.4	89	11.9	16.7	7.7	
TPM-1S_CR_000006	04/30/2011 15:15	TRUE	1.015	0	153.9	0	70.4	27.3	85	11.4	15.6	7.5	
TPM-1S_CR_000006	04/30/2011 15:30	TRUE	1.014	0	157.2	0	69.3	27.3	92	11.9	16.3	6.9	
TPM-1S_CR_000006	04/30/2011 15:45	TRUE	1.014	0	143.4	0	70.9	27.4	84	12.1	16.7	7.8	
TPM-1S_CR_000006	04/30/2011 16:00	TRUE	1.014	0	140.1	0	68	27.3	77	11.6	16.1	7.6	
TPM-1S_CR_000006	04/30/2011 16:15	TRUE	1.014	0	132.9	0	68.7	27.4	90	11.6	17.1	6.9	
TPM-1S_CR_000006	04/30/2011 16:30	TRUE	1.014	0	120.3	0	72.3	27.6	82	13.7	20.2	8.4	
TPM-1S_CR_000006	04/30/2011 16:45	TRUE	1.014	0	99.7	0	71.1	27.3	82	12.9	17.8	8.6	
TPM-1S_CR_000006	04/30/2011 17:00	TRUE	1.015	0	78.52	0	71.6	27.3	70	13.5	17.4	9.6	
TPM-1S_CR_000006	04/30/2011 17:15	TRUE	1.015	0	77.29	0	71.5	27.3	73	12.5	17.8	8.1	
TPM-1S_CR_000006	04/30/2011 17:30	TRUE	1.015	0	96.7	0	71.6	27.3	74	12.1	17	7.7	
TPM-1S_CR_000006	04/30/2011 17:45	TRUE	1.015	0	76.87	0	72.5	27.2	68	12.7	17.3	8	
TPM-1S_CR_000006	04/30/2011 18:00	TRUE	1.015	0	62.09	0	70.9	27.2	66	12.5	17.3	8.6	
TPM-1S_CR_000006	04/30/2011 18:15	TRUE	1.015	0	43.48	0	71.5	27.2	71	12.8	18	8.2	
TPM-1S_CR_000006	04/30/2011 18:30	TRUE	1.015	0	22.55	0	71.5	27.1	66	12.8	17.4	8.7	
TPM-1S_CR_000006	04/30/2011 18:45	TRUE	1.015	0	11.44	0	72.8	27.1	63	13.1	18.5	7.1	
TPM-1S_CR_000006	04/30/2011 19:00	TRUE	1.015	0	3.801	0	71.7	27.2	61	13.5	18.4	8.9	
TPM-1S_CR_000006	04/30/2011 19:15	TRUE	1.015	0	0.423	0	70	27.1	61	13.1	16.8	9.1	
TPM-1S_CR_000006	04/30/2011 19:30	TRUE	1.016	0	0.107	0	72.1	27.2	58	12.8	17.1	7.9	
TPM-1S_CR_000006	04/30/2011 19:45	TRUE	1.016	0	0.08	0	74.2	27.2	57	13	17	9.5	
TPM-1S_CR_000006	04/30/2011 20:00	TRUE	1.016	0	0.077	0	73.5	27.1	65	13.7	18.8	8.8	
TPM-1S_CR_000006	04/30/2011 20:15	TRUE	1.016	0	0.067	0	75.2	27.2	64	13.3	19.4	9.7	
TPM-1S_CR_000006	04/30/2011 20:30	TRUE	1.016	0	0.063	0	74.2	27.1	78	12.4	16.2	8	
TPM-1S_CR_000006	04/30/2011 20:45	TRUE	1.016	0	0.06	0	75.7	27	72	13.8	18.5	8.5	
TPM-1S_CR_000006	04/30/2011 21:00	TRUE	1.017	0	0.067	0	75.6	27.1	70	14.5	20.3	9.9	
TPM-1S_CR_000006	04/30/2011 21:15	TRUE	1.017	0	0.063	0	74.8	27	73	15.9	20.6	9.4	
TPM-1S_CR_000006	04/30/2011 21:30	TRUE	1.017	0	0.04	0	74.7	27	78	16.2	22.1	10	
TPM-1S_CR_000006	04/30/2011 21:45	TRUE	1.017	0	0.063	0	73.3	26.9	82	14.8	20.4	10.2	
TPM-1S_CR_000006	04/30/2011 22:00	TRUE	1.017	0	0.08	0	73.3	26.9	81	15.3	20.6	9.5	
TPM-1S_CR_000006	04/30/2011 22:15	TRUE	1.017	0	0.04	0	74.4	26.9	78	16	23.1	9.3	
TPM-1S_CR_000006	04/30/2011 22:30	TRUE	1.017	0	0.033	0	73.7	26.9	84	14.2	20	8.9	
TPM-1S_CR_000006	04/30/2011 22:45	TRUE	1.017	0	0.03	0	74.5	26.8	82	15.4	21.3	9.6	
TPM-1S_CR_000006	04/30/2011 23:00	TRUE	1.017	0	0.03	0	74.7	26.9	83	15.4	20.6	10.9	
TPM-1S_CR_000006	04/30/2011 23:15	TRUE	1.017	0	0.043	0	73.8	26.9	89	16.3	22.9	11	
TPM-1S_CR_000006	04/30/2011 23:30	TRUE	1.017	0	0.1	0	73.9	26.5	106	13.8	19.4	7.8	
TPM-1S_CR_000006	04/30/2011 23:45	TRUE	1.017	0	0.107	0	75.1	26.5	97	13.6	19.4	9.4	
TPM-1S_CR_000006	05/01/2011 0:00	TRUE	1.017	0	0.087	0	74.7	26.5	84	12.5	18.3	8	
TPM-1S_CR_000006	05/01/2011 0:15	TRUE	1.017	0	0.053	0	74.2	26.7	79	15.4	21.2	9.2	
TPM-1S_CR_000006	05/01/2011 0:30	TRUE	1.017	0	0.073	0	73.6	26.8	75	14.6	20.2	9.1	
TPM-1S_CR_000006	05/01/2011 0:45	TRUE	1.017	0	0.06	0	75	26.7	79	14.3	22.1	9.2	
TPM-1S_CR_000006	05/01/2011 1:00	TRUE	1.017	0	0.067	0	73.8	26.7	75	15	20.1	9.6	
TPM-1S_CR_000006	05/01/2011 1:15	TRUE	1.017	0	0.063	0	75.2	26.7	84	14.4	20.3	8.9	
TPM-1S_CR_000006	05/01/2011 1:30	TRUE	1.016	0	0.07	0	74.3	26.6	75	14.7	21.5	8	
TPM-1S_CR_000006	05/01/2011 1:45	TRUE	1.016	0	0.033	0	74	26.6	78	14.8	20.2	9.1	
TPM-1S_CR_000006	05/01/2011 2:00	TRUE	1.016	0	0.027	0	74.3	26.6	73	14.4	18.7	10	

TPM-1S_CR_000006	05/01/2011 2:15	TRUE	1.016	0	0.03	0	72.5	26.4	71	13.5	18.8	8.9	
TPM-1S_CR_000006	05/01/2011 2:30	TRUE	1.016	0	0.057	0.01	74.8	26.3	78	14.3	20.8	8.8	
TPM-1S_CR_000006	05/01/2011 2:45	TRUE	1.016	0	0.05	0	72.4	26.4	72	14.4	20.3	8.3	
TPM-1S_CR_000006	05/01/2011 3:00	TRUE	1.016	0	0.04	0	72.7	26.4	77	14.6	21	8.7	
TPM-1S_CR_000006	05/01/2011 3:15	TRUE	1.016	0	0.04	0	72.9	26.3	75	14.6	20	10.1	
TPM-1S_CR_000006	05/01/2011 3:30	TRUE	1.016	0	0.037	0	72	26.3	76	14.2	20.2	9.9	
TPM-1S_CR_000006	05/01/2011 3:45	TRUE	1.016	0	0.123	0	72.6	26.3	82	13.5	18.7	8.8	
TPM-1S_CR_000006	05/01/2011 4:00	TRUE	1.016	0	0.09	0	69.5	26.2	79	12.7	17.6	8.7	
TPM-1S_CR_000006	05/01/2011 4:15	TRUE	1.016	0	0.04	0	71.7	26.2	79	13.6	18.6	9.5	
TPM-1S_CR_000006	05/01/2011 4:30	TRUE	1.016	0	0.037	0	69	26.3	85	12.6	17.4	7.8	
TPM-1S_CR_000006	05/01/2011 4:45	TRUE	1.016	0	0.01	0	67.9	26.3	82	13.2	18.9	8.7	
TPM-1S_CR_000006	05/01/2011 5:00	TRUE	1.016	0	0.027	0	67.6	26.3	83	12.4	17.2	8.6	
TPM-1S_CR_000006	05/01/2011 5:15	TRUE	1.016	0	0.057	0	68.6	26.3	76	13.1	17.7	7.7	
TPM-1S_CR_000006	05/01/2011 5:30	TRUE	1.016	0	0.117	0	68.4	26.3	74	13.3	18.9	7.8	
TPM-1S_CR_000006	05/01/2011 5:45	TRUE	1.016	0	1.186	0	69.4	26.2	73	14.2	20.7	9.1	
TPM-1S_CR_000006	05/01/2011 6:00	TRUE	1.017	0	10.84	0	70.3	26.2	75	14.9	20.3	7.9	
TPM-1S_CR_000006	05/01/2011 6:15	TRUE	1.017	0	31.4	0	71.8	26.3	76	13.8	18.8	8	
TPM-1S_CR_000006	05/01/2011 6:30	TRUE	1.017	0	57.63	0	70.4	26.3	76	14.6	20.8	10.1	
TPM-1S_CR_000006	05/01/2011 6:45	TRUE	1.017	0	71.96	0	68.9	26.3	68	15.3	21.6	10.3	
TPM-1S_CR_000006	05/01/2011 7:00	TRUE	1.017	0	200.9	0	70.1	26.2	72	16	22.8	10.4	
TPM-1S_CR_000006	05/01/2011 7:15	TRUE	1.017	0	218.7	0	70.4	26.4	73	15.1	21.8	9.2	
TPM-1S_CR_000006	05/01/2011 7:30	TRUE	1.017	0	279	0	70.1	26.4	75	15.1	21.3	9.5	
TPM-1S_CR_000006	05/01/2011 7:45	TRUE	1.017	0	341.7	0	69.6	26.5	75	14.7	19.8	10.4	
TPM-1S_CR_000006	05/01/2011 8:00	TRUE	1.017	0	400.6	0	67.9	26.5	81	15	20.4	10.6	
TPM-1S_CR_000006	05/01/2011 8:15	TRUE	1.017	0	457.4	0	66.5	26.5	79	15.3	21.6	10.1	
TPM-1S_CR_000006	05/01/2011 8:30	TRUE	1.017	0	510.2	0	67	26.6	78	14.5	20.2	9.6	
TPM-1S_CR_000006	05/01/2011 8:45	TRUE	1.017	0	568.7	0	67.3	26.7	73	15.3	21.8	9.1	
TPM-1S_CR_000006	05/01/2011 9:00	TRUE	1.017	0	624.1	0	65.6	26.9	84	13.7	19.3	9.3	
TPM-1S_CR_000006	05/01/2011 9:15	TRUE	1.018	0	675.7	0	64.7	27	86	13.7	20.3	8.5	
TPM-1S_CR_000006	05/01/2011 9:30	TRUE	1.018	0	721.3	0	62.7	27	79	14.4	21	9.7	
TPM-1S_CR_000006	05/01/2011 9:45	TRUE	1.018	0	783.4	0	64.3	27.1	93	13.5	19.6	8.8	
TPM-1S_CR_000006	05/01/2011 10:00	TRUE	1.018	0	819	0	64.8	27.3	80	15	20.6	9.9	
TPM-1S_CR_000006	05/01/2011 10:15	TRUE	1.018	0	848	0	60.9	27.2	82	13.4	19.9	8.2	
TPM-1S_CR_000006	05/01/2011 10:30	TRUE	1.018	0	882	0	61.5	27.5	83	14	19.8	9.4	
TPM-1S_CR_000006	05/01/2011 10:45	TRUE	1.018	0	910	0	61.5	27.4	78	13.8	19.1	8.5	
TPM-1S_CR_000006	05/01/2011 11:00	TRUE	1.018	0	937	0	63.2	27.4	84	13.3	19.4	7.9	
TPM-1S_CR_000006	05/01/2011 11:15	TRUE	1.018	0	957	0	60.7	27.5	78	13.9	18.9	9.4	
TPM-1S_CR_000006	05/01/2011 11:30	TRUE	1.018	0	974	0	59.6	27.6	85	13.1	17.8	7.9	
TPM-1S_CR_000006	05/01/2011 11:45	TRUE	1.018	0	988	0	59.6	27.8	80	13.5	17.6	8.7	
TPM-1S_CR_000006	05/01/2011 12:00	TRUE	1.018	0	997	0	56.9	27.8	83	13.1	18.1	7.3	
TPM-1S_CR_000006	05/01/2011 12:15	TRUE	1.018	0	999	0	57.7	27.9	78	13.9	18.3	8.2	
TPM-1S_CR_000006	05/01/2011 12:30	TRUE	1.017	0	1005	0	57.7	28.1	77	13.9	18.7	8.2	
TPM-1S_CR_000006	05/01/2011 12:45	TRUE	1.017	0	1002	0	54.8	28	75	13.6	17.8	9.3	
TPM-1S_CR_000006	05/01/2011 13:00	TRUE	1.017	0	993	0	58.7	28.1	77	14.6	20.3	9.7	
TPM-1S_CR_000006	05/01/2011 13:15	TRUE	1.017	0	984	0	60	27.9	79	13.8	19.5	9.1	
TPM-1S_CR_000006	05/01/2011 13:30	TRUE	1.017	0	981	0	63.8	27.9	76	13.6	18.8	8.9	
TPM-1S_CR_000006	05/01/2011 13:45	TRUE	1.017	0	963	0	66.3	27.9	80	14	19.3	8.2	
TPM-1S_CR_000006	05/01/2011 14:00	TRUE	1.017	0	937	0	67.3	28	73	14	19.3	9.4	
TPM-1S_CR_000006	05/01/2011 14:15	TRUE	1.017	0	934	0	67.7	27.9	92	13.2	19.2	9	
TPM-1S_CR_000006	05/01/2011 14:30	TRUE	1.016	0	882	0	66.7	28	84	13.6	18.3	8.5	
TPM-1S_CR_000006	05/01/2011 14:45	TRUE	1.016	0	874	0	66.2	28	86	13.6	18.4	7.5	
TPM-1S_CR_000006	05/01/2011 15:00	TRUE	1.016	0	838	0	66.8	28	90	14	19.9	9.4	
TPM-1S_CR_000006	05/01/2011 15:15	TRUE	1.016	0	772.2	0	68.9	28.1	89	15.2	21.1	10.5	
TPM-1S_CR_000006	05/01/2011 15:30	TRUE	1.016	0	704.6	0	66.4	28	92	15.5	20	9.9	
TPM-1S_CR_000006	05/01/2011 15:45	TRUE	1.016	0	636.8	0	69.2	28	95	14.8	20.2	9.4	
TPM-1S_CR_000006	05/01/2011 16:00	TRUE	1.016	0	565.7	0	66.6	28.1	85	15.1	21	8.5	
TPM-1S_CR_000006	05/01/2011 16:15	TRUE	1.016	0	230.5	0	70.3	27.9	83	15.1	20.4	9	
TPM-1S_CR_000006	05/01/2011 16:30	TRUE	1.016	0	179.5	0	71.1	27.8	89	15.1	20.3	11	
TPM-1S_CR_000006	05/01/2011 16:45	TRUE	1.016	0	195	0	69.8	27.8	86	15.2	21	9.5	
TPM-1S_CR_000006	05/01/2011 17:00	TRUE	1.016	0	392	0	69.4	27.4	89	14.5	20.8	8.4	
TPM-1S_CR_000006	05/01/2011 17:15	TRUE	1.015	0	316.8	0	69	27.7	93	14.8	20	9.9	
TPM-1S_CR_000006	05/01/2011 17:30	TRUE	1.015	0	268.5	0	71.3	27.7	93	14.7	20.1	9.7	
TPM-1S_CR_000006	05/01/2011 17:45	TRUE	1.015	0	179.8	0	68.8	27.7	87	15.7	21.5	11	
TPM-1S_CR_000006	05/01/2011 18:00	TRUE	1.016	0	131	0	69.9	27.5	85	15.5	23.2	9.5	
TPM-1S_CR_000006	05/01/2011 18:15	TRUE	1.016	0	49.21	0	69.8	27.5	91	13.8	19.9	7.6	
TPM-1S_CR_000006	05/01/2011 18:30	TRUE	1.016	0	49.1	0	71.8	27.3	95	14.4	20.7	8.7	
TPM-1S_CR_000006	05/01/2011 18:45	TRUE	1.016	0	14.65	0	70.8	27.4	101	13.2	17.3	9.1	
TPM-1S_CR_000006	05/01/2011 19:00	TRUE	1.016	0	4.337	0	71.3	27.4	92	14	22.1	9.8	
TPM-1S_CR_000006	05/01/2011 19:15	TRUE	1.016	0	0.52	0	71.4	27.3	95	12.7	17.4	8.4	
TPM-1S_CR_000006	05/01/2011 19:30	TRUE	1.017	0	0.1	0	71.4	27.3	95	14	19.7	9.3	
TPM-1S_CR_000006	05/01/2011 19:45	TRUE	1.017	0	0.023	0	72.6	27.3	94	12.4	19.1	7.9	
TPM-1S_CR_000006	05/01/2011 20:00	TRUE	1.017	0	0.013	0	72.5	27.3	92	13.1	19.9	8.2	
TPM-1S_CR_000006	05/01/2011 20:15	TRUE	1.018	0	0.043	0	73	27.2	92	12.1	18.2	8.3	
TPM-1S_CR_000006	05/01/2011 20:30	TRUE	1.018	0	0.01	0	71.3	27.2	91	14.1	19.1	9.7	
TPM-1S_CR_000006	05/01/2011 20:45	TRUE	1.018	0	0.023	0	71.3	27.2	99	12.3	19.3	7.8	
TPM-1S_CR_000006	05/01/2011 21:00	TRUE	1.018	0	0.033	0	69.9	27.2	93	14.6	21	8.5	
TPM-1S_CR_000006	05/01/2011 21:15	TRUE	1.018	0	0.013	0	68.7	27.3	91	15.9	21.2	9.7	
TPM-1S_CR_000006	05/01/2011 21:30	TRUE	1.018	0	0.01	0	67.1	27.3	102	13	17.5	7.7	
TPM-1S_CR_000006	05/01/2011 21:45	TRUE	1.018	0	0.013	0	67.4	27.2	96	13.6	19.7	9.3	
TPM-1S_CR_000006	05/01/2011 22:00	TRUE	1.018	0	0.027	0	69.5	27.3	100	14	20.1	7.9	
TPM-1S_CR_000006	05/01/2011 22:15	TRUE	1.018	0	0.01	0	69.7	27.1	96	14	19.5	8.9	
TPM-1S_CR_000006	05/01/2011 22:30	TRUE	1.018	0	0.02	0	68.6	27.2	104	14.1	21.1	8.2	
TPM-1S_CR_000006	05/01/2011 22:45	TRUE	1.018	0	0.007	0	69.3	27.1	113	15.2	21	9.7	
TPM-1S_CR_000006	05/01/2011 23:00	TRUE	1.018	0	0.023	0	69.2	27.1	111	14.9	21.1	8.7	
TPM-1S_CR_000006	05/01/2011 23:15	TRUE	1.018	0	0.033	0	67.9	27	110	13.3	21.1	7.9	
TPM-1S_CR_000006	05/01/2011 23:30	TRUE	1.018	0	0.02	0	66.7	27	108	14.6	21.6	9.2	
TPM-1S_CR_000006	05/01/2011 23:45	TRUE	1.018	0	0.02	0	66.2	26.9	107	14.1	20.7	8.5	
TPM-1S_CR_000006	05/02/2011 0:00	TRUE	1.018	0	0.01	0	67.5	26.9	103	14.2	19.7	8.3	
TPM-1S_CR_000006	05/02/2011 0:15	TRUE	1.018	0	0.007	0	70.4	26.9	98	14.1	20.7	9	
TPM-1S_CR_000006	05/02/2011 0:30	TRUE	1.018	0	0.01	0	68.1	26.8	103	12.9	19.5	7.5	
TPM-1S_CR_000006	05/02/2011 0:45	TRUE	1.018	0	0.017	0	68.1	26.7	97	14.6	20.1	9.3	
TPM-1S_CR_000006	05/02/2011 1:00	TRUE	1.018	0	0.02	0	69.8	26.7	102	15.1	22.4	10.3	
TPM-1S_CR_000006	05/02/2011 1:15	TRUE	1.018	0	0.013	0	69.2	26.6	104	14.2	20.7	9.7	
TPM-1S_CR_000006	05/02/2011 1:30	TRUE	1.018	0	0.003	0	67.8	26.6	102	14.8	20.7	8.3	
TPM-1S_CR_000006	05/02/2011 1:45	TRUE	1.018	0	0.01	0	67.3	26.6	100	15.2	21.3	9.7	
TPM-1S_CR_000006	05/02/2011 2:00	TRUE	1.018	0	0.007	0	69.1	26.5	103	15	24.4	8.9	
TPM-1S_CR_000006	05/02/2011 2:15	TRUE	1.018	0	0.02	0	66.8	26.5	100	14.7	20.4	8.3	
TPM-1S_CR_000006	05/02/2011 2:30	TRUE	1.018	0	0.023	0	64.4	26.5	104	13.8	19.4	9.2	
TPM-1S_CR_000006	05/02/2011 2:45	TRUE	1.018	0	0.033	0	65.9	26.5	101	13.7	20.4	8.8	
TPM-1S_CR_000006	05/02/2011 3:00	TRUE	1.018	0	0.053	0	64.5	26.5	100	13.2	18.2	9.2	
TPM-1S_CR_000006	05/02/2011 3:15	TRUE	1.018	0	0.043	0	65.5	26.4	98	13	19.5	8.5	
TPM-1S_CR_000006	05/02/2011 3:30	TRUE	1.018	0	0.027	0	65	26.4	95	12.5	17.4	8.7	

TPM-1S_CR_000006	05/02/2011 3:45	TRUE	1.018	0	0.013	0	65.5	26.3	102	14.1	20.4	8.1
TPM-1S_CR_000006	05/02/2011 4:00	TRUE	1.018	0	0.017	0	64.8	26.4	104	13.3	18.9	8.2
TPM-1S_CR_000006	05/02/2011 4:15	TRUE	1.018	0	0.013	0	67.4	26.3	98	12.9	20.5	7.4
TPM-1S_CR_000006	05/02/2011 4:30	TRUE	1.018	0	0.017	0	65.6	26.4	100	13.6	19.8	7.9
TPM-1S_CR_000006	05/02/2011 4:45	TRUE	1.018	0	0.017	0	68.3	26.3	100	13.3	20.2	8.7
TPM-1S_CR_000006	05/02/2011 5:00	TRUE	1.018	0	0.01	0	65.3	26.2	98	13.1	20	8
TPM-1S_CR_000006	05/02/2011 5:15	TRUE	1.018	0	0.007	0	68.2	26.3	97	13.1	17.8	8.2
TPM-1S_CR_000006	05/02/2011 5:30	TRUE	1.018	0	0.15	0	69.8	26.2	98	14.1	20.4	7.8
TPM-1S_CR_000006	05/02/2011 5:45	TRUE	1.018	0	1.426	0	68.7	26.3	103	14.6	19.9	9.3
TPM-1S_CR_000006	05/02/2011 6:00	TRUE	1.018	0	8.67	0	71.3	26.3	106	15.8	21.8	10.8
TPM-1S_CR_000006	05/02/2011 6:15	TRUE	1.018	0	34.65	0	66.8	26.3	111	15.3	22.3	9.9
TPM-1S_CR_000006	05/02/2011 6:30	TRUE	1.018	0	76.3	0	66.2	26.3	109	15.4	21.6	9.5
TPM-1S_CR_000006	05/02/2011 6:45	TRUE	1.018	0	129.2	0	64.3	26.4	115	14.5	21.6	9.4
TPM-1S_CR_000006	05/02/2011 7:00	TRUE	1.018	0	167.5	0	68	26.4	110	15.3	21.1	8.2
TPM-1S_CR_000006	05/02/2011 7:15	TRUE	1.018	0	235.5	0	67.4	26.5	116	16.4	24.8	10.2
TPM-1S_CR_000006	05/02/2011 7:30	TRUE	1.018	0	291.5	0	68.6	26.5	120	15.7	24	10.1
TPM-1S_CR_000006	05/02/2011 7:45	TRUE	1.018	0	330.9	0	64.5	26.6	122	16	23.6	10.5
TPM-1S_CR_000006	05/02/2011 8:00	TRUE	1.018	0	385	0	66.6	26.7	118	16.5	23.2	9.3
TPM-1S_CR_000006	05/02/2011 8:15	TRUE	1.018	0	469.3	0	67.7	26.8	127	16.4	23.9	10.8
TPM-1S_CR_000006	05/02/2011 8:30	TRUE	1.019	0	538	0	64.1	26.9	122	17.4	23.1	10.1
TPM-1S_CR_000006	05/02/2011 8:45	TRUE	1.019	0	593.2	0	66	26.9	117	15.5	22.7	8.2
TPM-1S_CR_000006	05/02/2011 9:00	TRUE	1.019	0	654.6	0	64.1	27.3	118	16.5	23.6	10
TPM-1S_CR_000006	05/02/2011 9:15	TRUE	1.019	0	699.2	0	60.7	27.3	123	16.6	22	10.6
TPM-1S_CR_000006	05/02/2011 9:30	TRUE	1.019	0	749.8	0	64.4	27.3	116	16.4	22.6	10.7
TPM-1S_CR_000006	05/02/2011 9:45	TRUE	1.019	0	706.7	0	63.4	27.4	114	16.5	25.3	10.7
TPM-1S_CR_000006	05/02/2011 10:00	TRUE	1.02	0	768.2	0	63.9	27.4	120	16.9	24.4	11.2
TPM-1S_CR_000006	05/02/2011 10:15	TRUE	1.02	0	644.1	0	63.1	27.3	119	16.4	24	9.5
TPM-1S_CR_000006	05/02/2011 10:30	TRUE	1.02	0	647.1	0	63.3	27.3	112	16.3	23.9	11.5
TPM-1S_CR_000006	05/02/2011 10:45	TRUE	1.02	0	605.3	0	64.2	27.3	112	15.6	21.6	9.1
TPM-1S_CR_000006	05/02/2011 11:00	TRUE	1.02	0	550.1	0	62.7	27.4	114	14.4	21.9	8.7
TPM-1S_CR_000006	05/02/2011 11:15	TRUE	1.02	0	857	0	64.2	27.7	119	15.5	20.6	9.2
TPM-1S_CR_000006	05/02/2011 11:30	TRUE	1.02	0	693.9	0	64.2	27.5	120	15.6	23.7	11.1
TPM-1S_CR_000006	05/02/2011 11:45	TRUE	1.02	0	891	0	64.9	27.5	117	14.8	20.9	9.7
TPM-1S_CR_000006	05/02/2011 12:00	TRUE	1.02	0	976	0	62.4	27.7	112	15.5	22.6	10.1
TPM-1S_CR_000006	05/02/2011 12:15	TRUE	1.02	0	978	0	62	27.9	117	14.4	20.8	9.9
TPM-1S_CR_000006	05/02/2011 12:30	TRUE	1.02	0	992	0	61.4	28	116	14.3	19.5	10
TPM-1S_CR_000006	05/02/2011 12:45	TRUE	1.02	0	949	0	62.1	27.9	112	14	20	9
TPM-1S_CR_000006	05/02/2011 13:00	TRUE	1.02	0	1002	0	63.6	28	99	14	21	7.8
TPM-1S_CR_000006	05/02/2011 13:15	TRUE	1.02	0	639.3	0	62.9	28.2	95	14.2	21.5	8.8
TPM-1S_CR_000006	05/02/2011 13:30	TRUE	1.02	0	730.6	0	69.5	27.6	101	13.7	19.1	8.3
TPM-1S_CR_000006	05/02/2011 13:45	TRUE	1.019	0	660.3	0	67.5	27.8	98	15	21.4	8.3
TPM-1S_CR_000006	05/02/2011 14:00	TRUE	1.019	0	961	0	69.3	27.7	99	15.6	21.3	10.6
TPM-1S_CR_000006	05/02/2011 14:15	TRUE	1.019	0	739.5	0	66.4	27.9	96	15.2	20.6	10.6
TPM-1S_CR_000006	05/02/2011 14:30	TRUE	1.019	0	658.6	0	67.7	27.9	92	15.5	23	8.8
TPM-1S_CR_000006	05/02/2011 14:45	TRUE	1.019	0	579.5	0	68.7	27.9	91	15.7	22.4	9.4
TPM-1S_CR_000006	05/02/2011 15:00	TRUE	1.018	0	737.1	0	69.9	27.7	96	15.7	22	9.6
TPM-1S_CR_000006	05/02/2011 15:15	TRUE	1.018	0	716.2	0	67.2	27.8	94	15.5	21	9.4
TPM-1S_CR_000006	05/02/2011 15:30	TRUE	1.018	0	631.5	0	67.4	27.8	92	15.9	21.5	10.4
TPM-1S_CR_000006	05/02/2011 15:45	TRUE	1.018	0	449.3	0	69.1	27.8	89	16.1	23.6	10.3
TPM-1S_CR_000006	05/02/2011 16:00	TRUE	1.018	0	295.8	0	70.6	27.6	93	17	24.6	11.3
TPM-1S_CR_000006	05/02/2011 16:15	TRUE	1.018	0	342.1	0	69	27.5	91	16.2	22.5	10.6
TPM-1S_CR_000006	05/02/2011 16:30	TRUE	1.018	0	239.8	0	69.9	27.5	91	16.5	22.7	11.2
TPM-1S_CR_000006	05/02/2011 16:45	TRUE	1.018	0	238.7	0	69.7	27.3	87	16.2	22.4	10.2
TPM-1S_CR_000006	05/02/2011 17:00	TRUE	1.018	0	207.8	0	69.7	27.6	89	16.6	22.3	12.1
TPM-1S_CR_000006	05/02/2011 17:15	TRUE	1.018	0	312.5	0	69.5	27.3	83	16.6	23	11.7
TPM-1S_CR_000006	05/02/2011 17:30	TRUE	1.018	0	111.5	0	69.3	27.4	87	15.8	22.6	10.4
TPM-1S_CR_000006	05/02/2011 17:45	TRUE	1.018	0	95.9	0	73.3	27.3	83	17.1	23.2	11.9
TPM-1S_CR_000006	05/02/2011 18:00	TRUE	1.018	0	94.3	0	72.3	27.2	86	17.4	22.8	10.8
TPM-1S_CR_000006	05/02/2011 18:15	TRUE	1.018	0	75.57	0	70.6	27.1	82	17.2	24	11.5
TPM-1S_CR_000006	05/02/2011 18:30	TRUE	1.018	0	53.59	0	71.4	27	82	17.4	24.4	10.8
TPM-1S_CR_000006	05/02/2011 18:45	TRUE	1.018	0	21.67	0	71.4	26.9	82	18.2	25	12.7
TPM-1S_CR_000006	05/02/2011 19:00	TRUE	1.018	0	5.023	0	72.5	26.9	84	19	26.2	12.3
TPM-1S_CR_000006	05/02/2011 19:15	TRUE	1.018	0	0.563	0	72.8	26.7	85	17	25	11.4
TPM-1S_CR_000006	05/02/2011 19:30	TRUE	1.018	0	0.053	0	71.7	26.7	88	16.8	23.5	9.9
TPM-1S_CR_000006	05/02/2011 19:45	TRUE	1.018	0	0.02	0	72	26.6	89	17.1	24	11
TPM-1S_CR_000006	05/02/2011 20:00	TRUE	1.019	0	0.017	0	71	26.7	94	15.7	23	8.7
TPM-1S_CR_000006	05/02/2011 20:15	TRUE	1.019	0	0.003	0	70.2	26.7	94	17.5	23.5	12.9
TPM-1S_CR_000006	05/02/2011 20:30	TRUE	1.019	0	0.023	0	67.5	26.7	91	17.2	25.5	10.2
TPM-1S_CR_000006	05/02/2011 20:45	TRUE	1.019	0	0.023	0	71	26.7	102	17	24.3	10.3
TPM-1S_CR_000006	05/02/2011 21:00	TRUE	1.019	0	0.047	0	70.5	26.8	100	16.5	24.1	8.9
TPM-1S_CR_000006	05/02/2011 21:15	TRUE	1.019	0	0.033	0	69.8	26.7	97	16.8	22.9	9.8
TPM-1S_CR_000006	05/02/2011 21:30	TRUE	1.019	0	0.033	0	70	26.6	102	17.8	25.2	12.6
TPM-1S_CR_000006	05/02/2011 21:45	TRUE	1.019	0	0.017	0	68.4	26.6	102	17	23.2	10.7
TPM-1S_CR_000006	05/02/2011 22:00	TRUE	1.019	0	0.023	0	71.3	26.6	104	15.1	21.4	8.9
TPM-1S_CR_000006	05/02/2011 22:15	TRUE	1.02	0	0.017	0	69.1	26.6	99	16.4	24	8
TPM-1S_CR_000006	05/02/2011 22:30	TRUE	1.02	0	0.067	0	70.5	26.5	101	15.1	21.3	10.2
TPM-1S_CR_000006	05/02/2011 22:45	TRUE	1.02	0	0.023	0	70.7	26.5	107	16.7	23.6	9.6
TPM-1S_CR_000006	05/02/2011 23:00	TRUE	1.02	0	0.02	0	69.2	26.4	100	14.6	23.5	9.7
TPM-1S_CR_000006	05/02/2011 23:15	TRUE	1.019	0	0.017	0	70.1	26.4	96	15.4	21.8	10.2
TPM-1S_CR_000006	05/02/2011 23:30	TRUE	1.019	0	0.017	0	71.4	26.4	105	15.1	20.7	9.5
TPM-1S_CR_000006	05/02/2011 23:45	TRUE	1.019	0	0.047	0	69.8	26.2	96	15.4	21.2	9.1
TPM-1S_CR_000006	05/03/2011 0:00	TRUE	1.019	0	0.05	0	70.4	26.3	98	15.7	24.8	10.2
TPM-1S_CR_000006	05/03/2011 0:15	TRUE	1.019	0	0.007	0	68.8	26.2	98	16.7	24.4	11
TPM-1S_CR_000006	05/03/2011 0:30	TRUE	1.019	0	0.033	0	69.5	26.2	98	15.5	23.8	8.7
TPM-1S_CR_000006	05/03/2011 0:45	TRUE	1.019	0	0.03	0	70.8	26.1	104	16	23.5	10.6
TPM-1S_CR_000006	05/03/2011 1:00	TRUE	1.019	0	0.03	0	70.6	26.1	95	15.6	21.8	10.5
TPM-1S_CR_000006	05/03/2011 1:15	TRUE	1.019	0	0.017	0	68	26	92	15.8	22.9	9.9
TPM-1S_CR_000006	05/03/2011 1:30	TRUE	1.019	0	0.033	0	70.2	26	100	15.5	21.4	9.6
TPM-1S_CR_000006	05/03/2011 1:45	TRUE	1.018	0	0.037	0	69.6	25.9	99	15.2	22.8	8.7
TPM-1S_CR_000006	05/03/2011 2:00	TRUE	1.019	0	0.03	0	71.8	25.9	100	14	19.9	8.6
TPM-1S_CR_000006	05/03/2011 2:15	TRUE	1.018	0	0.013	0	71.9	25.9	93	14	20.3	9.2
TPM-1S_CR_000006	05/03/2011 2:30	TRUE	1.018	0	0.003	0	70.1	25.9	94	13.7	19.2	9.5
TPM-1S_CR_000006	05/03/2011 2:45	TRUE	1.018	0	0.01	0	73.6	25.8	91	14	19.9	9
TPM-1S_CR_000006	05/03/2011 3:00	TRUE	1.018	0	0.017	0	72	25.8	93	13.1	18.6	6.8
TPM-1S_CR_000006	05/03/2011 3:15	TRUE	1.018	0	0.02	0	70.9	25.7	93	12.6	17.8	9.2
TPM-1S_CR_000006	05/03/2011 3:30	TRUE	1.018	0	0.03	0	70.4	25.7	91	12.5	18	7.9
TPM-1S_CR_000006	05/03/2011 3:45	TRUE	1.018	0	0.013	0	69.7	25.7	91	12.5	20.3	7.3
TPM-1S_CR_000006	05/03/2011 4:00	TRUE	1.018	0	0.01	0	69.6	25.7	93	12.7	17.5	8.1
TPM-1S_CR_000006	05/03/2011 4:15	TRUE	1.018	0	0.007	0	68.9	25.7	97	12.7	18.7	8.8
TPM-1S_CR_000006	05/03/2011 4:30	TRUE	1.018	0	0.01	0	69.4	25.7	101	11.7	17.4	8
TPM-1S_CR_000006	05/03/2011 4:45	TRUE	1.018	0	0.007	0	70.4	25.7	105	11.4	17.1	7
TPM-1S_CR_000006	05/03/2011 5:00	TRUE	1.019	0	0.01	0	70.8	25.6	98	11.6	18.3	7.2

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TPM-1S_CR_000006	05/03/2011 5:15	TRUE	1.019	0	0.02	0	68.6	25.6	100	11.6	17.1	6.6	
TPM-1S_CR_000006	05/03/2011 5:30	TRUE	1.019	0	0.14	0	68.6	25.6	102	11.6	16.3	6.7	
TPM-1S_CR_000006	05/03/2011 5:45	TRUE	1.019	0	1.393	0	69.3	25.6	107	12.4	17	7.2	
TPM-1S_CR_000006	05/03/2011 6:00	TRUE	1.019	0	9.74	0	69.4	25.6	106	10.4	15.8	5.7	
TPM-1S_CR_000006	05/03/2011 6:15	TRUE	1.019	0	32.68	0	71.7	25.6	106	10.8	15.1	7.1	
TPM-1S_CR_000006	05/03/2011 6:30	TRUE	1.019	0	80.7	0	69.2	25.6	106	11.9	15.8	8	
TPM-1S_CR_000006	05/03/2011 6:45	TRUE	1.019	0	95.2	0	69.4	25.8	109	12	17	7.2	
TPM-1S_CR_000006	05/03/2011 7:00	TRUE	1.02	0	157.2	0	69.8	25.8	111	11.7	18.9	8.1	
TPM-1S_CR_000006	05/03/2011 7:15	TRUE	1.02	0	212	0	67.3	25.9	116	12	17.2	8.1	
TPM-1S_CR_000006	05/03/2011 7:30	TRUE	1.02	0	291.9	0	66.7	26.2	112	11.4	17.3	7.4	
TPM-1S_CR_000006	05/03/2011 7:45	TRUE	1.02	0	348.4	0	65.5	26.3	107	11.7	16.3	6.8	
TPM-1S_CR_000006	05/03/2011 8:00	TRUE	1.02	0	395.7	0	64.8	26.4	110	12.3	17.6	7.8	
TPM-1S_CR_000006	05/03/2011 8:15	TRUE	1.02	0	462.8	0	63.5	26.4	104	12.2	16.9	8.3	
TPM-1S_CR_000006	05/03/2011 8:30	TRUE	1.02	0	518.6	0	63.8	26.5	103	12.1	16	7.5	
TPM-1S_CR_000006	05/03/2011 8:45	TRUE	1.02	0	579.6	0	63.8	26.6	102	12.5	17.2	8.3	
TPM-1S_CR_000006	05/03/2011 9:00	TRUE	1.021	0	592.1	0	64.4	26.7	101	12.6	17	7.8	
TPM-1S_CR_000006	05/03/2011 9:15	TRUE	1.021	0	631.8	0	65	26.7	108	12.1	17.6	6.9	
TPM-1S_CR_000006	05/03/2011 9:30	TRUE	1.021	0	696.7	0	64	26.8	105	11.4	16.2	6.3	
TPM-1S_CR_000006	05/03/2011 9:45	TRUE	1.021	0	674.3	0	65.1	26.9	100	11	15.5	5.2	
TPM-1S_CR_000006	05/03/2011 10:00	TRUE	1.021	0	813	0	63	26.9	99	11.8	16.2	6.1	
TPM-1S_CR_000006	05/03/2011 10:15	TRUE	1.021	0	863	0	65.9	27	93	11.6	16.1	7.6	
TPM-1S_CR_000006	05/03/2011 10:30	TRUE	1.021	0	787.7	0	62.8	27	97	11.6	15.8	7.4	
TPM-1S_CR_000006	05/03/2011 10:45	TRUE	1.021	0	929	0	59.8	27	105	11.5	16.4	7.3	
TPM-1S_CR_000006	05/03/2011 11:00	TRUE	1.021	0	913	0	63.6	27.4	105	11.9	16.8	7.8	
TPM-1S_CR_000006	05/03/2011 11:15	TRUE	1.021	0	912	0	63.6	27.3	119	11.4	19.5	5.7	
TPM-1S_CR_000006	05/03/2011 11:30	TRUE	1.021	0	863	0	61.4	27.3	110	12.1	16.8	7.8	
TPM-1S_CR_000006	05/03/2011 11:45	TRUE	1.021	0	909	0	62	27.2	103	11.7	17.8	8.2	
TPM-1S_CR_000006	05/03/2011 12:00	TRUE	1.021	0	824	0	60.9	27.4	107	11.8	17.1	7.1	
TPM-1S_CR_000006	05/03/2011 12:15	TRUE	1.02	0	976	0	62.6	27.3	102	11.5	15.7	7.4	
TPM-1S_CR_000006	05/03/2011 12:30	TRUE	1.02	0	1033	0	64.1	27.5	88	12	17.7	8.1	
TPM-1S_CR_000006	05/03/2011 12:45	TRUE	1.02	0	1063	0	65.6	27.4	91	11.9	16.9	8.1	
TPM-1S_CR_000006	05/03/2011 13:00	TRUE	1.02	0	1066	0	61.7	27.5	98	11.7	16.3	7.9	
TPM-1S_CR_000006	05/03/2011 13:15	TRUE	1.02	0	1057	0	63.5	27.5	96	11.9	16.1	7.3	
TPM-1S_CR_000006	05/03/2011 13:30	TRUE	1.02	0	1003	0	63	27.6	101	11.8	16.1	7.4	
TPM-1S_CR_000006	05/03/2011 13:45	TRUE	1.02	0	999	0	63.8	27.5	97	11.9	17.4	7.3	
TPM-1S_CR_000006	05/03/2011 14:00	TRUE	1.02	0	959	0	62.4	27.5	99	11.1	16.1	6.5	
TPM-1S_CR_000006	05/03/2011 14:15	TRUE	1.02	0	930	0	60.5	27.5	88	11.9	16.7	7.3	
TPM-1S_CR_000006	05/03/2011 14:30	TRUE	1.019	0	895	0	61.8	27.5	100	10.8	15.4	6.5	
TPM-1S_CR_000006	05/03/2011 14:45	TRUE	1.019	0	869	0	63.3	27.6	103	10.8	15.3	7	
TPM-1S_CR_000006	05/03/2011 15:00	TRUE	1.019	0	836	0	61.7	27.5	94	10.9	15.3	6.6	
TPM-1S_CR_000006	05/03/2011 15:15	TRUE	1.019	0	792.8	0	66	27.6	94	10.1	15.5	5.9	
TPM-1S_CR_000006	05/03/2011 15:30	TRUE	1.019	0	734.6	0	62.5	27.4	91	10.2	14	6.2	
TPM-1S_CR_000006	05/03/2011 15:45	TRUE	1.019	0	684.1	0	62.4	27.4	94	10.6	16.1	7	
TPM-1S_CR_000006	05/03/2011 16:00	TRUE	1.019	0	629.6	0	63.5	27.5	90	11.2	16.1	6.6	
TPM-1S_CR_000006	05/03/2011 16:15	TRUE	1.018	0	408.8	0	65.1	27.4	90	11.9	16.4	8	
TPM-1S_CR_000006	05/03/2011 16:30	TRUE	1.018	0	235.7	0	65.4	27.2	91	12.1	16.9	7.4	
TPM-1S_CR_000006	05/03/2011 16:45	TRUE	1.019	0	266.4	0	69	27.3	93	12.1	16.9	7.2	
TPM-1S_CR_000006	05/03/2011 17:00	TRUE	1.018	0	414	0	66.9	27.3	97	12.7	18.5	8.3	
TPM-1S_CR_000006	05/03/2011 17:15	TRUE	1.018	0	222.4	0	66.2	27.2	95	12	17.9	7.4	
TPM-1S_CR_000006	05/03/2011 17:30	TRUE	1.018	0	251.9	0	70.3	27.3	101	11.6	16.5	7.2	
TPM-1S_CR_000006	05/03/2011 17:45	TRUE	1.018	0	205.3	0	68.1	27.1	110	12	16.5	8.4	
TPM-1S_CR_000006	05/03/2011 18:00	TRUE	1.018	0	156.3	0	66.2	27	104	11.1	15	7.7	
TPM-1S_CR_000006	05/03/2011 18:15	TRUE	1.018	0	99.9	0	67.1	27.1	102	11.1	16.3	7.1	
TPM-1S_CR_000006	05/03/2011 18:30	TRUE	1.018	0	60.92	0	64.8	26.9	98	11.2	14.9	6.9	
TPM-1S_CR_000006	05/03/2011 18:45	TRUE	1.018	0	24.14	0	66.6	26.9	99	11.3	15.9	7.7	
TPM-1S_CR_000006	05/03/2011 19:00	TRUE	1.018	0	5.659	0	69.1	26.8	103	11	15.5	6.9	
TPM-1S_CR_000006	05/03/2011 19:15	TRUE	1.018	0	0.636	0	70.7	26.9	108	12.9	17.9	8.5	
TPM-1S_CR_000006	05/03/2011 19:30	TRUE	1.018	0	0.123	0	69.2	26.5	105	12.4	16.4	7.8	
TPM-1S_CR_000006	05/03/2011 19:45	TRUE	1.019	0	0.04	0	70.4	26.5	107	12.5	17.1	8.5	
TPM-1S_CR_000006	05/03/2011 20:00	TRUE	1.019	0	0.05	0	69.3	26.5	101	12	17	7.7	
TPM-1S_CR_000006	05/03/2011 20:15	TRUE	1.019	0	0.043	0	69	26.4	100	12.9	17.2	8.5	
TPM-1S_CR_000006	05/03/2011 20:30	TRUE	1.019	0	0.06	0.001	68.7	26.4	107	12.3	17.4	8	
TPM-1S_CR_000006	05/03/2011 20:45	TRUE	1.019	0	0.047	0	68.9	26.4	108	12.1	17.3	6.7	
TPM-1S_CR_000006	05/03/2011 21:00	TRUE	1.019	0	0.017	0	66.9	26.4	108	11.7	16	7.2	
TPM-1S_CR_000006	05/03/2011 21:15	TRUE	1.019	0	0.003	0	69.3	26.3	108	11.3	15.7	6.8	
TPM-1S_CR_000006	05/03/2011 21:30	TRUE	1.019	0	0.003	0	69.3	26.4	105	11.9	17.4	7.7	
TPM-1S_CR_000006	05/03/2011 21:45	TRUE	1.019	0	0	0	71.1	26.3	108	10.7	15	7.1	
TPM-1S_CR_000006	05/03/2011 22:00	TRUE	1.019	0	0.017	0	68.7	26.2	98	11.1	15.4	6.4	
TPM-1S_CR_000006	05/03/2011 22:15	TRUE	1.019	0	0.007	0	68.6	26.2	103	11.1	15.9	7.1	
TPM-1S_CR_000006	05/03/2011 22:30	TRUE	1.019	0	0.003	0	69.7	26.2	112	10.2	15.6	6.9	
TPM-1S_CR_000006	05/03/2011 22:45	TRUE	1.019	0	0.01	0	70.5	26.1	115	11.5	16.1	7.3	
TPM-1S_CR_000006	05/03/2011 23:00	TRUE	1.019	0	0.017	0	69.4	26	115	10.1	14.6	5.5	
TPM-1S_CR_000006	05/03/2011 23:15	TRUE	1.019	0	0	0	69.5	26.1	114	10.1	14.6	5.3	
TPM-1S_CR_000006	05/03/2011 23:30	TRUE	1.019	0	0	0	70.6	26	114	11	15.3	6.7	
TPM-1S_CR_000006	05/03/2011 23:45	TRUE	1.019	0	0.003	0	70.5	26	112	10.7	14.3	6.8	
TPM-1S_CR_000006	05/04/2011 0:00	TRUE	1.019	0	0.027	0	70.7	26	109	9.8	13.9	6.5	
TPM-1S_CR_000006	05/04/2011 0:15	TRUE	1.019	0	0.007	0	68.8	25.9	106	10.2	14.8	5.9	
TPM-1S_CR_000006	05/04/2011 0:30	TRUE	1.019	0	0.013	0	70.3	26	115	10.3	13.6	6.8	
TPM-1S_CR_000006	05/04/2011 0:45	TRUE	1.019	0	0.02	0	69	26	112	9.6	13.3	5.9	
TPM-1S_CR_000006	05/04/2011 1:00	TRUE	1.019	0	0.007	0	69.7	25.9	111	8.7	14.9	4.8	
TPM-1S_CR_000006	05/04/2011 1:15	TRUE	1.019	0	0.007	0	69.7	25.8	107	9.1	13.2	6.1	
TPM-1S_CR_000006	05/04/2011 1:30	TRUE	1.019	0	0.003	0	69	25.9	122	8.7	12.4	6.1	
TPM-1S_CR_000006	05/04/2011 1:45	TRUE	1.019	0	0.01	0	68.8	25.8	122	8.4	12.1	5.7	
TPM-1S_CR_000006	05/04/2011 2:00	TRUE	1.018	0	0.003	0	66.7	25.8	120	8.4	11.8	4.9	
TPM-1S_CR_000006	05/04/2011 2:15	TRUE	1.018	0	0	0	67.5	25.9	118	7.1	11.1	4	
TPM-1S_CR_000006	05/04/2011 2:30	TRUE	1.018	0	0	0	66.3	25.7	121	7.7	10.9	4.8	
TPM-1S_CR_000006	05/04/2011 2:45	TRUE	1.018	0	0.003	0	66.6	25.6	118	6.8	9.4	4.5	
TPM-1S_CR_000006	05/04/2011 3:00	TRUE	1.018	0	0	0	67.6	25.6	120	6.2	8.9	3.9	
TPM-1S_CR_000006	05/04/2011 3:15	TRUE	1.018	0	0.003	0	69.4	25.6	120	6	8.4	3.7	
TPM-1S_CR_000006	05/04/2011 3:30	TRUE	1.018	0	0.003	0	67.1	25.5	115	5.1	7	3.1	
TPM-1S_CR_000006	05/04/2011 3:45	TRUE	1.018	0	0	0	67.3	25.5	113	4.4	6.2	2.8	
TPM-1S_CR_000006	05/04/2011 4:00	TRUE	1.018	0	0	0	66.7	25.4	112	4.2	6.3	2.6	
TPM-1S_CR_000006	05/04/2011 4:15	TRUE	1.018	0	0	0	67.7	25.5	110	4.2	5.8	3	
TPM-1S_CR_000006	05/04/2011 4:30	TRUE	1.018	0	0	0	69.5	25.5	111	4.5	6.7	2.7	
TPM-1S_CR_000006	05/04/2011 4:45	TRUE	1.018	0	0.013	0	66.1	25.5	117	4.7	6.4	2.9	
TPM-1S_CR_000006	05/04/2011 5:00	TRUE	1.018	0	0	0	69.8	25.5	131	4.3	5.7	2.5	
TPM-1S_CR_000006	05/04/2011 5:15	TRUE	1.018	0	0.003	0	68.7	25.3	130	3.8	5.4	2.7	
TPM-1S_CR_000006	05/04/2011 5:30	TRUE	1.018	0	0.107	0	67.3	25.1	121	3.6	4.9	2.3	
TPM-1S_CR_000006	05/04/2011 5:45	TRUE	1.018	0	1.663	0	68.9	25.1	126	3.4	4.6	1.7	
TPM-1S_CR_000006	05/04/2011 6:00	TRUE	1.018	0	10.03	0	70.4	25.2	118	4.4	6	2.9	
TPM-1S_CR_000006	05/04/2011 6:15	TRUE	1.018	0	33.75	0	68.6	25.2	114	4.9	7	3.3	
TPM-1S_CR_000006	05/04/2011 6:30	TRUE	1.019	0	79.41	0	67.2	25.4	116	4.8	7.1	2.9	

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TPM-1S_CR_000006	05/04/2011 6:45	TRUE	1.019	0	132.4	0	66.9	25.6	113	5.1	7.5	3.2
TPM-1S_CR_000006	05/04/2011 7:00	TRUE	1.019	0	183.2	0	66.5	25.8	108	5.7	7.9	3.5
TPM-1S_CR_000006	05/04/2011 7:15	TRUE	1.019	0	237.3	0	62.7	25.9	113	5.9	8.1	4.2
TPM-1S_CR_000006	05/04/2011 7:30	TRUE	1.019	0	293.9	0	61.9	26.1	107	5.7	9.1	3.7
TPM-1S_CR_000006	05/04/2011 7:45	TRUE	1.019	0	352.3	0	60.4	26.2	97	6.1	10.1	1.7
TPM-1S_CR_000006	05/04/2011 8:00	TRUE	1.019	0	419.2	0	60.3	26.2	94	6.5	9.1	3.4
TPM-1S_CR_000006	05/04/2011 8:15	TRUE	1.019	0	473.5	0	61.4	26.3	107	6.1	9.2	3.5
TPM-1S_CR_000006	05/04/2011 8:30	TRUE	1.019	0	538.7	0	58.8	26.4	93	6.6	9.7	3.8
TPM-1S_CR_000006	05/04/2011 8:45	TRUE	1.019	0	618.4	0	62	26.6	93	6.7	10.2	3.4
TPM-1S_CR_000006	05/04/2011 9:00	TRUE	1.019	0	677.6	0	59.3	26.7	79	6.9	11.1	3.3
TPM-1S_CR_000006	05/04/2011 9:15	TRUE	1.019	0	710.5	0	57.6	26.6	92	6.3	9.9	3.2
TPM-1S_CR_000006	05/04/2011 9:30	TRUE	1.019	0	750.2	0	57.7	26.7	89	6.7	10.8	2.8
TPM-1S_CR_000006	05/04/2011 9:45	TRUE	1.019	0	788.2	0	57	26.8	85	6.9	11.6	3.5
TPM-1S_CR_000006	05/04/2011 10:00	TRUE	1.02	0	828	0	57.1	27	77	6.3	10.2	3.4
TPM-1S_CR_000006	05/04/2011 10:15	TRUE	1.02	0	872	0	56.6	26.8	101	6.5	11	2.8
TPM-1S_CR_000006	05/04/2011 10:30	TRUE	1.02	0	909	0	55.7	27	97	6.6	10.1	3.3
TPM-1S_CR_000006	05/04/2011 10:45	TRUE	1.02	0	937	0	54.7	26.8	93	6.7	10.4	2.9
TPM-1S_CR_000006	05/04/2011 11:00	TRUE	1.02	0	964	0	55.4	27	86	8.3	13.2	4.4
TPM-1S_CR_000006	05/04/2011 11:15	TRUE	1.02	0	978	0	55.5	26.9	85	8.4	14.1	5.2
TPM-1S_CR_000006	05/04/2011 11:30	TRUE	1.019	0	990	0	57.7	27.1	91	7.8	11.6	4.2
TPM-1S_CR_000006	05/04/2011 11:45	TRUE	1.019	0	1001	0	54.3	26.9	67	8	12.7	3.7
TPM-1S_CR_000006	05/04/2011 12:00	TRUE	1.019	0	1009	0	54.4	26.9	90	7.2	11.4	2.3
TPM-1S_CR_000006	05/04/2011 12:15	TRUE	1.019	0	1012	0	55.5	27.2	69	8.2	12.7	3.8
TPM-1S_CR_000006	05/04/2011 12:30	TRUE	1.019	0	1015	0	55.5	27	76	8.1	12.5	3.3
TPM-1S_CR_000006	05/04/2011 12:45	TRUE	1.019	0	1015	0	55.9	27.2	84	9.2	13.2	5.6
TPM-1S_CR_000006	05/04/2011 13:00	TRUE	1.019	0	1009	0	54.7	27.2	84	9.3	14.2	4.8
TPM-1S_CR_000006	05/04/2011 13:15	TRUE	1.019	0	999	0	57.2	27	77	9.2	14.1	4.9
TPM-1S_CR_000006	05/04/2011 13:30	TRUE	1.019	0	983	0	54.6	27.2	81	10.5	17.8	4.7
TPM-1S_CR_000006	05/04/2011 13:45	TRUE	1.018	0	964	0	56.7	27.2	77	10.6	14.8	5.7
TPM-1S_CR_000006	05/04/2011 14:00	TRUE	1.018	0	937	0	57.6	27.3	86	10.3	15.5	6.9
TPM-1S_CR_000006	05/04/2011 14:15	TRUE	1.018	0	909	0	57.6	27.4	92	11.7	16.7	7.5
TPM-1S_CR_000006	05/04/2011 14:30	TRUE	1.018	0	876	0	56.8	27.3	96	12.6	18.3	7.6
TPM-1S_CR_000006	05/04/2011 14:45	TRUE	1.018	0	841	0	58.4	27.1	90	12.4	17.6	8.5
TPM-1S_CR_000006	05/04/2011 15:00	TRUE	1.018	0	803	0	58.5	27.2	89	13	19.2	7.8
TPM-1S_CR_000006	05/04/2011 15:15	TRUE	1.017	0	757.4	0	58.8	27.1	88	13.2	18.7	9.1
TPM-1S_CR_000006	05/04/2011 15:30	TRUE	1.017	0	709.3	0	56.8	27.1	90	13	17.5	8.7
TPM-1S_CR_000006	05/04/2011 15:45	TRUE	1.017	0	659.8	0	57.8	27.2	89	13.2	19.1	8.4
TPM-1S_CR_000006	05/04/2011 16:00	TRUE	1.017	0	603.8	0	56.4	27.2	84	13.3	18.1	9
TPM-1S_CR_000006	05/04/2011 16:15	TRUE	1.017	0	403.8	0	58.8	27.2	85	14.2	20.3	9.6
TPM-1S_CR_000006	05/04/2011 16:30	TRUE	1.017	0	192.8	0	56.9	27.1	88	15	20	10.1
TPM-1S_CR_000006	05/04/2011 16:45	TRUE	1.017	0	228.3	0	57.6	27	84	14.7	20	9.3
TPM-1S_CR_000006	05/04/2011 17:00	TRUE	1.017	0	379.7	0	62	27.1	89	15.3	19.7	9.2
TPM-1S_CR_000006	05/04/2011 17:15	TRUE	1.017	0	330.7	0	59.7	26.9	94	14.9	19.7	9.9
TPM-1S_CR_000006	05/04/2011 17:30	TRUE	1.017	0	274.5	0	60.8	26.8	92	14.2	19.5	9.7
TPM-1S_CR_000006	05/04/2011 17:45	TRUE	1.017	0	217.7	0	63.5	26.9	89	13.9	19.9	9.5
TPM-1S_CR_000006	05/04/2011 18:00	TRUE	1.017	0	160	0	61.7	26.8	93	13.8	20.2	7.7
TPM-1S_CR_000006	05/04/2011 18:15	TRUE	1.017	0	105.4	0	64.5	26.7	94	12.8	18	6.4
TPM-1S_CR_000006	05/04/2011 18:30	TRUE	1.017	0	40.39	0	64.5	26.6	98	12.1	18.4	7
TPM-1S_CR_000006	05/04/2011 18:45	TRUE	1.017	0	16.38	0	65.1	26.5	92	11.3	15.3	7.4
TPM-1S_CR_000006	05/04/2011 19:00	TRUE	1.017	0	5.229	0	63.5	26.5	99	12.3	15.9	8.9
TPM-1S_CR_000006	05/04/2011 19:15	TRUE	1.018	0	0.683	0	67.1	26.4	102	11	15.3	7.2
TPM-1S_CR_000006	05/04/2011 19:30	TRUE	1.018	0	0.047	0	67.2	26.4	97	10.6	15.7	6.9
TPM-1S_CR_000006	05/04/2011 19:45	TRUE	1.018	0	0.02	0	66	26.3	98	10.6	14.5	6.3
TPM-1S_CR_000006	05/04/2011 20:00	TRUE	1.018	0	0.017	0	67.1	26.3	94	10.3	15.9	6.2
TPM-1S_CR_000006	05/04/2011 20:15	TRUE	1.018	0	0.013	0	65.5	26.4	94	11.1	15.1	7.1
TPM-1S_CR_000006	05/04/2011 20:30	TRUE	1.018	0	0.003	0	63.4	26.2	88	10.9	14.5	6.8
TPM-1S_CR_000006	05/04/2011 20:45	TRUE	1.018	0	0	0	60.7	26.3	85	11.4	16.2	7.7
TPM-1S_CR_000006	05/04/2011 21:00	TRUE	1.019	0	0.003	0	65.4	26.3	89	11.2	16.5	6
TPM-1S_CR_000006	05/04/2011 21:15	TRUE	1.019	0	0.01	0	64.7	26.2	93	11.1	15.5	6.8
TPM-1S_CR_000006	05/04/2011 21:30	TRUE	1.019	0	0.01	0	65	26.1	95	9.8	14.4	6.2
TPM-1S_CR_000006	05/04/2011 21:45	TRUE	1.019	0	0.007	0	65.8	26.1	100	10.1	14.8	6.5
TPM-1S_CR_000006	05/04/2011 22:00	TRUE	1.019	0	0.007	0	64.1	26.1	113	9.5	13.8	6.2
TPM-1S_CR_000006	05/04/2011 22:15	TRUE	1.019	0	0.003	0	64.7	26.1	116	9.2	12.8	6
TPM-1S_CR_000006	05/04/2011 22:30	TRUE	1.019	0	0.01	0	65.9	25.9	117	9.9	13.9	6.4
TPM-1S_CR_000006	05/04/2011 22:45	TRUE	1.019	0	0.01	0	64.7	25.8	115	8.8	11.8	5.8
TPM-1S_CR_000006	05/04/2011 23:00	TRUE	1.019	0	0.01	0	64.8	25.9	113	9	12.3	5.5
TPM-1S_CR_000006	05/04/2011 23:15	TRUE	1.019	0	0.01	0	65.7	25.8	114	9.5	12.6	6.3
TPM-1S_CR_000006	05/04/2011 23:30	TRUE	1.019	0	0.007	0	66	25.8	113	8.3	11.5	5.1
TPM-1S_CR_000006	05/04/2011 23:45	TRUE	1.019	0	0	0	67.6	25.7	111	8	10.5	5
TPM-1S_CR_000006	05/05/2011 0:00	TRUE	1.019	0	0.007	0	66.9	25.7	117	9.3	12.9	6.4
TPM-1S_CR_000006	05/05/2011 0:15	TRUE	1.018	0	0.007	0	68.3	25.7	120	8.6	12.2	5.2
TPM-1S_CR_000006	05/05/2011 0:30	TRUE	1.018	0	0.033	0	68.7	25.6	113	8.3	11.6	5.4
TPM-1S_CR_000006	05/05/2011 0:45	TRUE	1.018	0	0.017	0	67.8	25.6	107	8.1	11.6	5.6
TPM-1S_CR_000006	05/05/2011 1:00	TRUE	1.018	0	0.003	0	69.5	25.6	100	7.8	11.4	4.7
TPM-1S_CR_000006	05/05/2011 1:15	TRUE	1.018	0	0	0	66.5	25.7	84	8	11.4	5.2
TPM-1S_CR_000006	05/05/2011 1:30	TRUE	1.018	0	0.007	0	65.3	25.6	90	7.6	12.6	4.2
TPM-1S_CR_000006	05/05/2011 1:45	TRUE	1.018	0	0.003	0	66.9	25.7	83	8.6	11.8	5.5
TPM-1S_CR_000006	05/05/2011 2:00	TRUE	1.018	0	0.023	0	65.1	25.7	82	8.9	12	5.8
TPM-1S_CR_000006	05/05/2011 2:15	TRUE	1.018	0	0.02	0	65.3	25.7	93	8.7	12.1	5
TPM-1S_CR_000006	05/05/2011 2:30	TRUE	1.018	0	0.02	0	64.5	25.6	97	8.1	11.9	4.8
TPM-1S_CR_000006	05/05/2011 2:45	TRUE	1.017	0	0.027	0	64.6	25.6	108	7.8	10.8	4.6
TPM-1S_CR_000006	05/05/2011 3:00	TRUE	1.017	0	0.013	0	65.3	25.5	120	7.5	10.4	5
TPM-1S_CR_000006	05/05/2011 3:15	TRUE	1.017	0	0.043	0	65.9	25.3	113	6.8	9.7	4.3
TPM-1S_CR_000006	05/05/2011 3:30	TRUE	1.017	0	0.023	0	65.4	25.3	110	6.2	8.7	4
TPM-1S_CR_000006	05/05/2011 3:45	TRUE	1.017	0	0.013	0	64.5	25.3	107	5.5	8	3.3
TPM-1S_CR_000006	05/05/2011 4:00	TRUE	1.017	0	0.017	0	66.4	25.3	108	5.9	8.8	3.1
TPM-1S_CR_000006	05/05/2011 4:15	TRUE	1.017	0	0.01	0	64.6	25.4	108	5.2	6.8	3.7
TPM-1S_CR_000006	05/05/2011 4:30	TRUE	1.017	0	0.033	0	66.3	25.3	112	4.9	6.7	3.6
TPM-1S_CR_000006	05/05/2011 4:45	TRUE	1.017	0	0.03	0	66.9	25.3	107	4.3	6.7	2.8
TPM-1S_CR_000006	05/05/2011 5:00	TRUE	1.017	0	0.043	0	66	25.2	106	4.5	6.2	2.9
TPM-1S_CR_000006	05/05/2011 5:15	TRUE	1.017	0	0.033	0	66	25.3	117	5.1	7.7	3.2
TPM-1S_CR_000006	05/05/2011 5:30	TRUE	1.017	0	0.16	0	67.4	25.3	109	4.2	6.5	2.7
TPM-1S_CR_000006	05/05/2011 5:45	TRUE	1.018	0	1.856	0	65.1	25.2	103	3.4	5.4	2.1
TPM-1S_CR_000006	05/05/2011 6:00	TRUE	1.018	0	9.43	0	66.1	25.3	87	4.8	6.8	2.9
TPM-1S_CR_000006	05/05/2011 6:15	TRUE	1.018	0	26.71	0	63.9	25.5	87	5	6.5	3.2
TPM-1S_CR_000006	05/05/2011 6:30	TRUE	1.018	0	59.51	0	62.5	25.6	346	5.2	8.3	2.6
TPM-1S_CR_000006	05/05/2011 6:45	TRUE	1.018	0	52.79	0	75	23.5	325	6.5	9.5	3.9
TPM-1S_CR_000006	05/05/2011 7:00	TRUE	1.018	0	183.7	0	80.1	22.8	333	5.7	7	4
TPM-1S_CR_000006	05/05/2011 7:15	TRUE	1.018	0	143.3	0	78.6	23	332	5.8	7.3	4.4
TPM-1S_CR_000006	05/05/2011 7:30	TRUE	1.018	0	309	0	77.8	23.5	344	4.8	7.3	0.9
TPM-1S_CR_000006	05/05/2011 7:45	TRUE	1.018	0	196.8	0	73.3	25	97	6.9	10.2	4
TPM-1S_CR_000006	05/05/2011 8:00	TRUE	1.018	0	344.6	0	63.8	26.1	99	7	10.1	3.9

TPM-1S_CR_000006	05/05/2011 8:15	TRUE	1.019	0	303.3	0	62.1	26.3	96	7.6	11.2	4.4	
TPM-1S_CR_000006	05/05/2011 8:30	TRUE	1.019	0	508.3	0	60.7	26.2	98	7.4	10	4.3	
TPM-1S_CR_000006	05/05/2011 8:45	TRUE	1.019	0	576.9	0	58.1	26.5	92	7.7	10.4	5.5	
TPM-1S_CR_000006	05/05/2011 9:00	TRUE	1.019	0	632.1	0	59.9	26.5	98	6.6	9.6	3.7	
TPM-1S_CR_000006	05/05/2011 9:15	TRUE	1.019	0	679.3	0	58.7	26.6	84	6.3	10.4	3.2	
TPM-1S_CR_000006	05/05/2011 9:30	TRUE	1.019	0	730.5	0	57.1	26.7	89	6.5	10.3	3.4	
TPM-1S_CR_000006	05/05/2011 9:45	TRUE	1.019	0	769.6	0	58	26.7	89	7.2	11.3	3.1	
TPM-1S_CR_000006	05/05/2011 10:00	TRUE	1.019	0	772.6	0	57.7	26.8	93	8	12.3	4.2	
TPM-1S_CR_000006	05/05/2011 10:15	TRUE	1.019	0	836	0	60.2	26.8	95	8.4	12.4	4.1	
TPM-1S_CR_000006	05/05/2011 10:30	TRUE	1.019	0	892	0	60.3	26.8	91	8.2	12.2	4	
TPM-1S_CR_000006	05/05/2011 10:45	TRUE	1.019	0	926	0	59	26.9	85	8.9	13	5.5	
TPM-1S_CR_000006	05/05/2011 11:00	TRUE	1.019	0	961	0	58.4	26.9	78	9.4	15.5	5.6	
TPM-1S_CR_000006	05/05/2011 11:15	TRUE	1.019	0	973	0	58.7	26.8	82	8.6	13.4	5.2	
TPM-1S_CR_000006	05/05/2011 11:30	TRUE	1.019	0	962	0	60.2	26.7	76	9.7	16	5.8	
TPM-1S_CR_000006	05/05/2011 11:45	TRUE	1.019	0	920	0	59.4	26.7	75	9.1	12.9	5.3	
TPM-1S_CR_000006	05/05/2011 12:00	TRUE	1.019	0	918	0	61.9	26.9	80	9.2	13.5	5.1	
TPM-1S_CR_000006	05/05/2011 12:15	TRUE	1.019	0	1113	0	60.3	27	78	10.7	15.3	6.8	
TPM-1S_CR_000006	05/05/2011 12:30	TRUE	1.018	0	661.1	0	60.8	26.9	88	10.2	13.9	6.4	
TPM-1S_CR_000006	05/05/2011 12:45	TRUE	1.018	0	533.2	0	60.9	26.7	77	10.8	15.6	6.9	
TPM-1S_CR_000006	05/05/2011 13:00	TRUE	1.018	0	680.5	0	61.3	26.7	75	10.4	16	6.1	
TPM-1S_CR_000006	05/05/2011 13:15	TRUE	1.018	0	601.9	0	62.3	26.9	71	12	16.2	7.2	
TPM-1S_CR_000006	05/05/2011 13:30	TRUE	1.018	0	522	0	63.8	26.8	68	11.4	17.5	6.5	
TPM-1S_CR_000006	05/05/2011 13:45	TRUE	1.018	0	473.3	0	70.3	26.6	49	12.7	17.9	7.8	
TPM-1S_CR_000006	05/05/2011 14:00	TRUE	1.018	0	565.3	0	67.8	26.2	56	12.5	16.4	8.6	
TPM-1S_CR_000006	05/05/2011 14:15	TRUE	1.018	0	406.5	0	69.6	26.3	55	12.1	16.8	6.5	
TPM-1S_CR_000006	05/05/2011 14:30	TRUE	1.018	0	432.1	0	71	26.2	55	12.3	18.5	8	
TPM-1S_CR_000006	05/05/2011 14:45	TRUE	1.018	0	596.6	0	71.4	26.2	52	12.6	17.6	8.4	
TPM-1S_CR_000006	05/05/2011 15:00	TRUE	1.018	0	772.5	0	72.9	26.2	50	14	18	10.2	
TPM-1S_CR_000006	05/05/2011 15:15	TRUE	1.017	0	844	0	72.3	26.5	49	14.1	19.9	9.7	
TPM-1S_CR_000006	05/05/2011 15:30	TRUE	1.017	0	707.4	0	73.2	26.3	48	15.5	21.3	10.6	
TPM-1S_CR_000006	05/05/2011 15:45	TRUE	1.017	0	616	0	74.4	26.1	38	14.8	18.8	9.5	
TPM-1S_CR_000006	05/05/2011 16:00	TRUE	1.017	0	344.7	0	73.6	26.2	42	14	19.4	9.6	
TPM-1S_CR_000006	05/05/2011 16:15	TRUE	1.017	0	462.5	0	70.3	26.1	45	12.8	17.6	8.5	
TPM-1S_CR_000006	05/05/2011 16:30	TRUE	1.017	0	297	0	68.3	26.4	49	13.3	17.7	9.1	
TPM-1S_CR_000006	05/05/2011 16:45	TRUE	1.017	0	198.1	0	69.4	26.2	52	13.2	18.7	9.4	
TPM-1S_CR_000006	05/05/2011 17:00	TRUE	1.017	0	164.6	0	74.4	26.2	54	12	16.7	8.1	
TPM-1S_CR_000006	05/05/2011 17:15	TRUE	1.017	0	104.1	0	71.4	26.2	57	12.8	16.7	8.3	
TPM-1S_CR_000006	05/05/2011 17:30	TRUE	1.017	0	81.3	0	72.6	26	57	12.4	18.6	7.8	
TPM-1S_CR_000006	05/05/2011 17:45	TRUE	1.017	0	68.54	0	73.6	26	57	12.8	17.5	8.6	
TPM-1S_CR_000006	05/05/2011 18:00	TRUE	1.017	0	45.31	0	72.3	26	54	13.1	17.5	8.7	
TPM-1S_CR_000006	05/05/2011 18:15	TRUE	1.017	0	26.31	0	71.8	26.1	54	12.9	17.5	8.9	
TPM-1S_CR_000006	05/05/2011 18:30	TRUE	1.017	0	17.69	0	74	25.8	65	13	17.4	9.2	
TPM-1S_CR_000006	05/05/2011 18:45	TRUE	1.017	0	7.419	0	74.6	25.9	67	11.4	17	7.6	
TPM-1S_CR_000006	05/05/2011 19:00	TRUE	1.017	0	2.412	0	73.1	26.1	71	12	16.6	7.5	
TPM-1S_CR_000006	05/05/2011 19:15	TRUE	1.017	0	0.386	0	68.6	26.1	69	12.7	18	8.6	
TPM-1S_CR_000006	05/05/2011 19:30	TRUE	1.017	0	0.033	0	69.7	26.2	73	12.3	16.4	8.2	
TPM-1S_CR_000006	05/05/2011 19:45	TRUE	1.017	0	0.003	0	69.5	26.2	74	13.1	17.5	8.4	
TPM-1S_CR_000006	05/05/2011 20:00	TRUE	1.017	0	0.003	0	69.5	26.1	71	12.5	17.2	8	
TPM-1S_CR_000006	05/05/2011 20:15	TRUE	1.017	0	0	0	67.5	26.2	72	11.6	17	6.7	
TPM-1S_CR_000006	05/05/2011 20:30	TRUE	1.017	0	0.003	0	68.8	26.2	73	12.4	16.9	7.4	
TPM-1S_CR_000006	05/05/2011 20:45	TRUE	1.017	0	0	0	69.5	26.1	77	11.3	15.2	7.1	
TPM-1S_CR_000006	05/05/2011 21:00	TRUE	1.017	0	0	0	68.4	26.1	78	11.6	16.9	8	
TPM-1S_CR_000006	05/05/2011 21:15	TRUE	1.017	0	0	0	69.2	26.1	81	11.2	16.1	7.5	
TPM-1S_CR_000006	05/05/2011 21:30	TRUE	1.017	0	0.003	0	70.5	26.1	79	10.8	15	6.9	
TPM-1S_CR_000006	05/05/2011 21:45	TRUE	1.018	0	0	0	68.9	26	86	10.4	14.2	7.2	
TPM-1S_CR_000006	05/05/2011 22:00	TRUE	1.018	0	0	0	70	26.1	82	10.6	14.5	6.7	
TPM-1S_CR_000006	05/05/2011 22:15	TRUE	1.018	0	0	0	68.4	26.1	85	9.4	14.1	6.2	
TPM-1S_CR_000006	05/05/2011 22:30	TRUE	1.018	0	0	0	70	26.1	95	9.5	13.7	4.8	
TPM-1S_CR_000006	05/05/2011 22:45	TRUE	1.018	0	0	0	69.8	26	94	8.8	12.8	5.1	
TPM-1S_CR_000006	05/05/2011 23:00	TRUE	1.018	0	0.007	0	70.3	26.1	97	8.5	13	5.3	
TPM-1S_CR_000006	05/05/2011 23:15	TRUE	1.018	0	0	0	68.8	26	103	9.4	12.7	6.3	
TPM-1S_CR_000006	05/05/2011 23:30	TRUE	1.018	0	0.01	0	70.3	26	101	8.9	13.1	5.6	
TPM-1S_CR_000006	05/05/2011 23:45	TRUE	1.018	0	0.003	0	70.6	26	99	9.3	14	5.5	
TPM-1S_CR_000006	05/06/2011 0:00	TRUE	1.017	0	0	0	70	25.9	108	10	13.7	6.7	
TPM-1S_CR_000006	05/06/2011 0:15	TRUE	1.017	0	0.01	0	69.1	25.9	111	9.3	12.9	5.9	
TPM-1S_CR_000006	05/06/2011 0:30	TRUE	1.017	0	0.003	0	70.7	25.8	118	8.2	11.4	5.8	
TPM-1S_CR_000006	05/06/2011 0:45	TRUE	1.017	0	0.017	0	71.6	25.8	117	8.4	11.5	5.8	
TPM-1S_CR_000006	05/06/2011 1:00	TRUE	1.017	0	0.02	0	71.1	25.8	116	9.3	12.7	5.9	
TPM-1S_CR_000006	05/06/2011 1:15	TRUE	1.017	0	0	0	71	25.8	111	8.3	12.4	5.4	
TPM-1S_CR_000006	05/06/2011 1:30	TRUE	1.017	0	0.003	0	70.5	25.8	111	8	12.4	5.3	
TPM-1S_CR_000006	05/06/2011 1:45	TRUE	1.016	0	0	0	69.5	25.8	117	8.4	11.9	5.6	
TPM-1S_CR_000006	05/06/2011 2:00	TRUE	1.016	0	0.003	0	69.2	25.7	117	6.6	9.5	4.2	
TPM-1S_CR_000006	05/06/2011 2:15	TRUE	1.016	0	0	0	70.5	25.7	113	7.2	11.5	4.3	
TPM-1S_CR_000006	05/06/2011 2:30	TRUE	1.016	0	0	0	69.6	25.7	110	7.3	10.4	4.8	
TPM-1S_CR_000006	05/06/2011 2:45	TRUE	1.016	0	0	0	69.5	25.8	103	6.1	10.9	3.9	
TPM-1S_CR_000006	05/06/2011 3:00	TRUE	1.016	0	0	0	72.7	25.8	94	8.4	11.6	5.4	
TPM-1S_CR_000006	05/06/2011 3:15	TRUE	1.016	0	0	0	71.1	25.7	109	7.6	11.7	3.9	
TPM-1S_CR_000006	05/06/2011 3:30	TRUE	1.016	0	0	0	72.7	25.7	110	6.3	8.9	4.2	
TPM-1S_CR_000006	05/06/2011 3:45	TRUE	1.016	0	0.003	0	73.1	25.6	117	5.6	8.3	3.2	
TPM-1S_CR_000006	05/06/2011 4:00	TRUE	1.016	0	0	0	71.3	25.6	125	4.6	8.3	2.4	
TPM-1S_CR_000006	05/06/2011 4:15	TRUE	1.016	0	0	0	71.1	25.6	113	3.4	5.8	2.1	
TPM-1S_CR_000006	05/06/2011 4:30	TRUE	1.016	0	0.003	0.001	72.1	25.7	129	4.8	7.6	2.3	
TPM-1S_CR_000006	05/06/2011 4:45	TRUE	1.016	0	0.01	0.012	73.9	25.5	142	7.9	11.1	5.1	
TPM-1S_CR_000006	05/06/2011 5:00	TRUE	1.016	0	0	0	72.1	25.7	146	7.2	9.6	4.7	
TPM-1S_CR_000006	05/06/2011 5:15	TRUE	1.016	0	0	0	72.9	25.7	156	9.6	13.7	6.1	
TPM-1S_CR_000006	05/06/2011 5:30	TRUE	1.016	0	0.03	0	71.3	25.8	150	10.2	14.9	6.5	
TPM-1S_CR_000006	05/06/2011 5:45	TRUE	1.016	0	0.376	0	70.3	25.8	156	11.6	15.5	8.5	
TPM-1S_CR_000006	05/06/2011 6:00	TRUE	1.016	0	1.649	0	70.9	25.8	200	9.5	13.4	5.2	
TPM-1S_CR_000006	05/06/2011 6:15	TRUE	1.016	0	8.1	0	76.7	24.8	260	4.9	8.9	1.2	
TPM-1S_CR_000006	05/06/2011 6:30	TRUE	1.017	0	17.77	0	81.6	24	297	6.8	10.1	3.1	
TPM-1S_CR_000006	05/06/2011 6:45	TRUE	1.017	0	26.19	0	84.7	23.7	313	7.2	9.9	4.5	
TPM-1S_CR_000006	05/06/2011 7:00	TRUE	1.017	0	54.4	0	86.1	23.4	314	7.8	9.7	5.2	
TPM-1S_CR_000006	05/06/2011 7:15	TRUE	1.017	0	49.86	0	87	23.4	320	8.1	10.8	5.7	
TPM-1S_CR_000006	05/06/2011 7:30	TRUE	1.017	0	61.08	0	87.5	23.4	317	7	10.1	3.1	
TPM-1S_CR_000006	05/06/2011 7:45	TRUE	1.017	0	43.55	0	87.4	23.2	334	6.9	10.6	3.5	
TPM-1S_CR_000006	05/06/2011 8:00	TRUE	1.017	0	35.07	0	87.6	23.3	349	9.2	12	5.8	
TPM-1S_CR_000006	05/06/2011 8:15	TRUE	1.018	0	22.61	0	87.9	23	353	9.1	12	6.1	
TPM-1S_CR_000006	05/06/2011 8:30	TRUE	1.018	0	28.58	0	89.1	22.8	356	9.5	13.7	4.9	
TPM-1S_CR_000006	05/06/2011 8:45	TRUE	1.018	0	48.6	0.027	89.6	22.7	23	10.9	15.7	5.5	
TPM-1S_CR_000006	05/06/2011 9:00	TRUE	1.018	0	93.5	0.09	89.7	23	30	14.2	18.7	6.5	
TPM-1S_CR_000006	05/06/2011 9:15	TRUE	1.018	0	153.5	0.021	89.6	22.8	49	13	17.9	9.1	
TPM-1S_CR_000006	05/06/2011 9:30	TRUE	1.018	0	170.1	0	89.4	22.9	55	11.9	16	6.7	

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TPM-1S_CR_000006	05/06/2011 9:45	TRUE	1.018	0	183	0	87.7	23	57	11.1	14.9	7.4	
TPM-1S_CR_000006	05/06/2011 10:00	TRUE	1.018	0	266.5	0	87.4	23.1	62	11.4	15.9	7	
TPM-1S_CR_000006	05/06/2011 10:15	TRUE	1.018	0	342.4	0	86.3	23	60	11	14.6	7.8	
TPM-1S_CR_000006	05/06/2011 10:30	TRUE	1.018	0	366.6	0	84.8	23.2	53	9.4	12.9	5.9	
TPM-1S_CR_000006	05/06/2011 10:45	TRUE	1.018	0	450.7	0	82.2	23.8	69	8.6	11.4	5.9	
TPM-1S_CR_000006	05/06/2011 11:00	TRUE	1.018	0	672	0	77.1	24.2	70	8.5	11.7	5.6	
TPM-1S_CR_000006	05/06/2011 11:15	TRUE	1.018	0	860	0	79.9	24.5	80	8.4	12.1	4.4	
TPM-1S_CR_000006	05/06/2011 11:30	TRUE	1.018	0	974	0	75.6	24.9	91	8.3	12.7	4.7	
TPM-1S_CR_000006	05/06/2011 11:45	TRUE	1.018	0	728.8	0	74	25.3	91	9.2	12.9	5.5	
TPM-1S_CR_000006	05/06/2011 12:00	TRUE	1.017	0	534.8	0	75	25.2	97	9.8	13.6	5.9	
TPM-1S_CR_000006	05/06/2011 12:15	TRUE	1.017	0	741.1	0	75.4	25.5	109	9.5	12.9	7	
TPM-1S_CR_000006	05/06/2011 12:30	TRUE	1.017	0	1136	0	72.9	25.9	121	9.8	13.3	6.1	
TPM-1S_CR_000006	05/06/2011 12:45	TRUE	1.017	0	924	0	68.3	26.5	119	10.4	15.3	6.5	
TPM-1S_CR_000006	05/06/2011 13:00	TRUE	1.017	0	1044	0	62.4	26.6	141	9.7	15	6	
TPM-1S_CR_000006	05/06/2011 13:15	TRUE	1.017	0	703	0	62.7	26.7	114	9.6	15.2	5.1	
TPM-1S_CR_000006	05/06/2011 13:30	TRUE	1.017	0	694.5	0	62.9	26.8	135	8.5	12.9	5.5	
TPM-1S_CR_000006	05/06/2011 13:45	TRUE	1.017	0	924	0	61.6	27	132	7.8	12.5	3.8	
TPM-1S_CR_000006	05/06/2011 14:00	TRUE	1.017	0	650.3	0	60.4	27	134	8.3	12.5	3.6	
TPM-1S_CR_000006	05/06/2011 14:15	TRUE	1.017	0	915	0	60.7	27	148	8.9	14.2	5.1	
TPM-1S_CR_000006	05/06/2011 14:30	TRUE	1.017	0	826	0	56.7	27.2	149	7.2	11.4	1.1	
TPM-1S_CR_000006	05/06/2011 14:45	TRUE	1.016	0	668.4	0	59	27.1	133	7.8	11.6	4.7	
TPM-1S_CR_000006	05/06/2011 15:00	TRUE	1.016	0	634.7	0	59.9	26.9	147	7.9	12.4	3.1	
TPM-1S_CR_000006	05/06/2011 15:15	TRUE	1.016	0	482.9	0	58.6	27	137	9	13.8	4.1	
TPM-1S_CR_000006	05/06/2011 15:30	TRUE	1.016	0	554.3	0	60.8	26.7	144	10.3	14.6	5.8	
TPM-1S_CR_000006	05/06/2011 15:45	TRUE	1.015	0	291.4	0	61	26.7	152	9.3	14.3	5.6	
TPM-1S_CR_000006	05/06/2011 16:00	TRUE	1.015	0	233.5	0	59.4	26.7	140	7.8	12	4.8	
TPM-1S_CR_000006	05/06/2011 16:15	TRUE	1.015	0	213.1	0	61.7	26.6	143	8	11.6	4.9	
TPM-1S_CR_000006	05/06/2011 16:30	TRUE	1.015	0	213.5	0	61.2	26.6	164	8.1	12.2	4.2	
TPM-1S_CR_000006	05/06/2011 16:45	TRUE	1.015	0	197.4	0	59.6	26.5	157	7.9	12.2	4.9	
TPM-1S_CR_000006	05/06/2011 17:00	TRUE	1.015	0	251.1	0	62.9	26.5	157	7.8	11.7	4.6	
TPM-1S_CR_000006	05/06/2011 17:15	TRUE	1.015	0	381.1	0	61.2	26.6	159	10	14.4	5.1	
TPM-1S_CR_000006	05/06/2011 17:30	TRUE	1.015	0	288.8	0	59.6	26.8	153	9.4	13.6	6.1	
TPM-1S_CR_000006	05/06/2011 17:45	TRUE	1.015	0	226	0	62	26.8	148	8.2	11.7	5.2	
TPM-1S_CR_000006	05/06/2011 18:00	TRUE	1.015	0	164.2	0	61.6	26.7	156	8	11.4	4.7	
TPM-1S_CR_000006	05/06/2011 18:15	TRUE	1.015	0	99.5	0	59.4	26.7	144	8.5	12.3	4.9	
TPM-1S_CR_000006	05/06/2011 18:30	TRUE	1.015	0	33.3	0	61.6	26.5	144	8.7	11.8	6.1	
TPM-1S_CR_000006	05/06/2011 18:45	TRUE	1.016	0	23.94	0	65.3	26.4	156	7.2	10	4.8	
TPM-1S_CR_000006	05/06/2011 19:00	TRUE	1.016	0	7.254	0	61.8	26.3	149	7.6	9.9	5.1	
TPM-1S_CR_000006	05/06/2011 19:15	TRUE	1.016	0	0.829	0	60.8	26.2	157	6.8	9	4.5	
TPM-1S_CR_000006	05/06/2011 19:30	TRUE	1.016	0	0.037	0	64	26.1	165	5.9	8.2	3.5	
TPM-1S_CR_000006	05/06/2011 19:45	TRUE	1.016	0	0	0	64.2	26.2	164	5.1	7.6	2.2	
TPM-1S_CR_000006	05/06/2011 20:00	TRUE	1.016	0	0	0	62.5	26.1	175	4.8	7.3	2.6	
TPM-1S_CR_000006	05/06/2011 20:15	TRUE	1.016	0	0	0	63.5	25.8	171	5.2	7.8	2.5	
TPM-1S_CR_000006	05/06/2011 20:30	TRUE	1.016	0	0	0	65.6	26	188	5.7	7.8	3.3	
TPM-1S_CR_000006	05/06/2011 20:45	TRUE	1.016	0	0.007	0	65.5	25.8	187	5.1	7.1	3	
TPM-1S_CR_000006	05/06/2011 21:00	TRUE	1.016	0	0	0	64.8	25.8	204	5.9	7.5	3.6	
TPM-1S_CR_000006	05/06/2011 21:15	TRUE	1.016	0	0	0	64.7	25.8	197	6.3	8.4	4	
TPM-1S_CR_000006	05/06/2011 21:30	TRUE	1.016	0	0	0	63.8	25.8	192	5.5	7.6	3.4	
TPM-1S_CR_000006	05/06/2011 21:45	TRUE	1.016	0	0	0	62.8	25.6	193	5.5	7.8	2.8	
TPM-1S_CR_000006	05/06/2011 22:00	TRUE	1.016	0	0	0	63.7	25.7	197	4.4	6.3	1.3	
TPM-1S_CR_000006	05/06/2011 22:15	TRUE	1.016	0	0	0	69.1	25.9	224	2.3	4.1	1.2	
TPM-1S_CR_000006	05/06/2011 22:30	TRUE	1.016	0	0	0	67.9	25.5	171	4.3	6.4	2.1	
TPM-1S_CR_000006	05/06/2011 22:45	TRUE	1.016	0	0	0	70.4	25.8	169	4.1	6	1.6	
TPM-1S_CR_000006	05/06/2011 23:00	TRUE	1.016	0	0	0	66.4	25.7	150	4.4	6.4	2.9	
TPM-1S_CR_000006	05/06/2011 23:15	TRUE	1.016	0	0.003	0	67.1	25.8	162	4.3	6.3	2.1	
TPM-1S_CR_000006	05/06/2011 23:30	TRUE	1.016	0	0	0	65.4	25.7	230	3.1	5.3	1	
TPM-1S_CR_000006	05/06/2011 23:45	TRUE	1.016	0	0	0	71.4	25.4	302	3.3	4.6	2.3	
TPM-1S_CR_000006	05/07/2011 0:00	TRUE	1.016	0	0.003	0	74	24.5	307	2.4	3.4	1	
TPM-1S_CR_000006	05/07/2011 0:15	TRUE	1.016	0	0	0	76.7	24.3	314	2.9	3.6	1.8	
TPM-1S_CR_000006	05/07/2011 0:30	TRUE	1.016	0	0	0	78.3	24	316	3.3	5	2.2	
TPM-1S_CR_000006	05/07/2011 0:45	TRUE	1.016	0	0	0	78.2	23.5	303	1.9	3.4	0.4	
TPM-1S_CR_000006	05/07/2011 1:00	TRUE	1.016	0	0	0	80.3	23.4	270	2.1	3.2	1.3	
TPM-1S_CR_000006	05/07/2011 1:15	TRUE	1.016	0	0	0	80.8	23.7	280	2.6	3.6	1	
TPM-1S_CR_000006	05/07/2011 1:30	TRUE	1.016	0	0.003	0	80.7	23.9	279	2.5	3.3	1.6	
TPM-1S_CR_000006	05/07/2011 1:45	TRUE	1.016	0	0	0	82.2	23.8	303	3.8	5	2.5	
TPM-1S_CR_000006	05/07/2011 2:00	TRUE	1.016	0	0	0	80.8	23	322	3.9	4.9	2.7	
TPM-1S_CR_000006	05/07/2011 2:15	TRUE	1.015	0	0.007	0	82.7	22.7	298	2.4	3.4	1.6	
TPM-1S_CR_000006	05/07/2011 2:30	TRUE	1.015	0	0.003	0	83.4	22.9	259	2.2	3.2	1.2	
TPM-1S_CR_000006	05/07/2011 2:45	TRUE	1.015	0	0.003	0	82.8	23.1	276	2.9	4.1	1.4	
TPM-1S_CR_000006	05/07/2011 3:00	TRUE	1.015	0	0	0	82.4	23.3	293	2.5	3.4	1.6	
TPM-1S_CR_000006	05/07/2011 3:15	TRUE	1.015	0	0.003	0	82.2	23.1	284	2.6	4.3	0.9	
TPM-1S_CR_000006	05/07/2011 3:30	TRUE	1.015	0	0	0	81.7	23.1	267	2.6	3.6	0.9	
TPM-1S_CR_000006	05/07/2011 3:45	TRUE	1.015	0	0	0	81.1	23.4	289	2.9	4.4	1.6	
TPM-1S_CR_000006	05/07/2011 4:00	TRUE	1.015	0	0	0	80.2	23.4	303	2.8	4	1.6	
TPM-1S_CR_000006	05/07/2011 4:15	TRUE	1.015	0	0	0	81.6	23.1	324	3	3.9	1.9	
TPM-1S_CR_000006	05/07/2011 4:30	TRUE	1.015	0	0.003	0	83.1	22.8	313	3.4	4.3	2.5	
TPM-1S_CR_000006	05/07/2011 4:45	TRUE	1.015	0	0	0	83.3	22.6	320	3.4	4.2	1.7	
TPM-1S_CR_000006	05/07/2011 5:00	TRUE	1.015	0	0	0	84	22.6	325	3.3	4	2.4	
TPM-1S_CR_000006	05/07/2011 5:15	TRUE	1.015	0	0	0	82.5	23.1	334	3.3	4.2	2.7	
TPM-1S_CR_000006	05/07/2011 5:30	TRUE	1.015	0	0.16	0	82	23.1	333	3.5	4.3	2.7	
TPM-1S_CR_000006	05/07/2011 5:45	TRUE	1.015	0	2.466	0	81.9	23.3	332	2.6	3.8	1.7	
TPM-1S_CR_000006	05/07/2011 6:00	TRUE	1.015	0	12.4	0	81.2	23.3	333	3.7	5	2.2	
TPM-1S_CR_000006	05/07/2011 6:15	TRUE	1.015	0	39.88	0	80.2	23.3	340	4.4	5.6	2.6	
TPM-1S_CR_000006	05/07/2011 6:30	TRUE	1.016	0	86.2	0	79.4	23.4	335	3.7	4.8	1.9	
TPM-1S_CR_000006	05/07/2011 6:45	TRUE	1.016	0	135.7	0	79	23.5	334	4.5	6	2.6	
TPM-1S_CR_000006	05/07/2011 7:00	TRUE	1.016	0	185.6	0	77.1	23.8	337	5.5	6.4	3.7	
TPM-1S_CR_000006	05/07/2011 7:15	TRUE	1.016	0	238.7	0	78	24.1	334	6	7.1	4.3	
TPM-1S_CR_000006	05/07/2011 7:30	TRUE	1.016	0	293.8	0	77.1	24.3	343	5.3	7	3.8	
TPM-1S_CR_000006	05/07/2011 7:45	TRUE	1.016	0	350.7	0	74.5	24.7	348	5	7.1	3	
TPM-1S_CR_000006	05/07/2011 8:00	TRUE	1.017	0	408	0	71	25.3	341	4.4	6.9	2.1	
TPM-1S_CR_000006	05/07/2011 8:15	TRUE	1.017	0	462.3	0	68.7	25.8	353	3.5	7.3	0.7	
TPM-1S_CR_000006	05/07/2011 8:30	TRUE	1.017	0	535.8	0	64.9	26.3	348	2.5	4.9	0.3	
TPM-1S_CR_000006	05/07/2011 8:45	TRUE	1.017	0	654.8	0.001	62	26.8	20	2.7	6.2	0.3	
TPM-1S_CR_000006	05/07/2011 9:00	TRUE	1.017	0	707.5	0	61.7	26.9	71	1.9	4.2	0.3	
TPM-1S_CR_000006	05/07/2011 9:15	TRUE	1.017	0	557.1	0	60.5	27.7	39	3.5	6.9	0.2	
TPM-1S_CR_000006	05/07/2011 9:30	TRUE	1.017	0	626.3	0	57.1	27.2	284	1.9	3.8	0.2	
TPM-1S_CR_000006	05/07/2011 9:45	TRUE	1.017	0	828	0	55.3	27.9	167	1.9	4.9	0.3	
TPM-1S_CR_000006	05/07/2011 10:00	TRUE	1.017	0	935	0	52.6	28.3	127	3.9	7.6	0.4	
TPM-1S_CR_000006	05/07/2011 10:15	TRUE	1.017	0	648	0	58.6	27.7	127	3.4	7.2	0.6	
TPM-1S_CR_000006	05/07/2011 10:30	TRUE	1.017	0	936	0	57	27.8	93	6.5	9.9	2.4	
TPM-1S_CR_000006	05/07/2011 10:45	TRUE	1.017	0	984	0	61.2	27.6	89	5.5	9.8	1.8	
TPM-1S_CR_000006	05/07/2011 11:00	TRUE	1.017	0	973	0	58.9	27.6	100	4.4	10.2	0.4	

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TPM-1S_CR_000006	05/07/2011 11:15	TRUE	1.017	0	1001	0	60.4	27.9	93	7.4	10.7	4.4
TPM-1S_CR_000006	05/07/2011 11:30	TRUE	1.017	0	1079	0	61.7	27.9	91	7.9	11.6	5.5
TPM-1S_CR_000006	05/07/2011 11:45	TRUE	1.017	0	612.8	0	58.7	27.9	87	8	11.4	3.8
TPM-1S_CR_000006	05/07/2011 12:00	TRUE	1.017	0	485	0	57.6	27.5	88	6.8	9.8	3.6
TPM-1S_CR_000006	05/07/2011 12:15	TRUE	1.017	0	933	0	56.1	27.7	97	6.8	10.2	3.5
TPM-1S_CR_000006	05/07/2011 12:30	TRUE	1.016	0	641.5	0	54.1	28.2	89	6.8	10.4	3.4
TPM-1S_CR_000006	05/07/2011 12:45	TRUE	1.016	0	1050	0	55.8	28.3	96	7.8	11.5	3.4
TPM-1S_CR_000006	05/07/2011 13:00	TRUE	1.016	0	1079	0	53.4	28.3	95	8.5	12.3	4.3
TPM-1S_CR_000006	05/07/2011 13:15	TRUE	1.016	0	1066	0	56.3	28.5	99	8.9	14	5.1
TPM-1S_CR_000006	05/07/2011 13:30	TRUE	1.016	0	892	0	58.8	28.6	144	10.2	15	6.6
TPM-1S_CR_000006	05/07/2011 13:45	TRUE	1.015	0	282.8	0	60.6	28.1	152	11.1	14.9	6.9
TPM-1S_CR_000006	05/07/2011 14:00	TRUE	1.015	0	481.3	0	61.6	27.7	153	10.3	14.4	6
TPM-1S_CR_000006	05/07/2011 14:15	TRUE	1.015	0	417	0	63.5	28	153	9.8	13.8	4.4
TPM-1S_CR_000006	05/07/2011 14:30	TRUE	1.015	0	904	0	61.7	27.7	156	10.6	15.3	6.6
TPM-1S_CR_000006	05/07/2011 14:45	TRUE	1.015	0	547.6	0	62.3	28	156	11.1	15.3	7.5
TPM-1S_CR_000006	05/07/2011 15:00	TRUE	1.015	0	428.4	0	63	27.8	158	11.7	16.2	7.9
TPM-1S_CR_000006	05/07/2011 15:15	TRUE	1.015	0	639	0	62	27.6	147	11.6	15.6	7.6
TPM-1S_CR_000006	05/07/2011 15:30	TRUE	1.015	0	710.8	0	61.1	27.9	155	11.8	16.4	5.2
TPM-1S_CR_000006	05/07/2011 15:45	TRUE	1.015	0	684.5	0	58.5	27.8	150	11.3	15.4	7.4
TPM-1S_CR_000006	05/07/2011 16:00	TRUE	1.015	0	610.8	0	61.8	28	144	11.4	16.2	7.5
TPM-1S_CR_000006	05/07/2011 16:15	TRUE	1.014	0	443.8	0	59.5	28	151	11.6	17.6	7.8
TPM-1S_CR_000006	05/07/2011 16:30	TRUE	1.014	0	267.4	0	60.3	27.9	154	10.4	14.6	6.4
TPM-1S_CR_000006	05/07/2011 16:45	TRUE	1.015	0	256.1	0	62.1	27.8	159	10.9	15.5	6.1
TPM-1S_CR_000006	05/07/2011 17:00	TRUE	1.015	0	366.2	0	62.6	27.8	154	10.4	15.7	5.7
TPM-1S_CR_000006	05/07/2011 17:15	TRUE	1.015	0	275.4	0	63.7	28.1	163	9.3	12.9	5.5
TPM-1S_CR_000006	05/07/2011 17:30	TRUE	1.015	0	282.3	0	61.9	27.7	160	10.1	14.2	5.6
TPM-1S_CR_000006	05/07/2011 17:45	TRUE	1.015	0	200.6	0	60.1	27.7	159	10.4	14.6	5.1
TPM-1S_CR_000006	05/07/2011 18:00	TRUE	1.015	0	122.9	0	60.4	27.8	163	10	13.5	5.4
TPM-1S_CR_000006	05/07/2011 18:15	TRUE	1.015	0	86.8	0	61.1	27.4	171	9.5	13.1	5.8
TPM-1S_CR_000006	05/07/2011 18:30	TRUE	1.015	0	42	0	65.2	27.5	173	8.9	11.8	5.2
TPM-1S_CR_000006	05/07/2011 18:45	TRUE	1.015	0	17.06	0	62.3	27.3	176	9.3	12.5	5.2
TPM-1S_CR_000006	05/07/2011 19:00	TRUE	1.015	0	4.466	0	64	27.4	166	9.2	12.4	4.8
TPM-1S_CR_000006	05/07/2011 19:15	TRUE	1.015	0	0.753	0	66.4	27.2	169	9.4	13	5.7
TPM-1S_CR_000006	05/07/2011 19:30	TRUE	1.015	0	0.063	0	63.9	27.2	182	8.6	11.4	5.1
TPM-1S_CR_000006	05/07/2011 19:45	TRUE	1.015	0	0.003	0	62.8	27	188	8.1	11.2	4.3
TPM-1S_CR_000006	05/07/2011 20:00	TRUE	1.015	0	0.003	0	65.4	27	196	7.5	11.1	3.7
TPM-1S_CR_000006	05/07/2011 20:15	TRUE	1.016	0	0.003	0	64.7	26.9	191	7	11.1	3.4
TPM-1S_CR_000006	05/07/2011 20:30	TRUE	1.016	0	0.003	0	65.2	26.9	183	6.4	9	3.7
TPM-1S_CR_000006	05/07/2011 20:45	TRUE	1.016	0	0.003	0	64.1	26.9	197	6.3	9.1	4.1
TPM-1S_CR_000006	05/07/2011 21:00	TRUE	1.016	0	0.003	0	66.4	26.9	203	6.1	8.9	3.5
TPM-1S_CR_000006	05/07/2011 21:15	TRUE	1.016	0	0	0	65.2	27.1	225	5.7	7.8	3.8
TPM-1S_CR_000006	05/07/2011 21:30	TRUE	1.016	0	0	0	66.6	26.9	250	4.4	6.7	2.8
TPM-1S_CR_000006	05/07/2011 21:45	TRUE	1.016	0	0.003	0	68.8	26.8	261	3.9	5.5	2.7
TPM-1S_CR_000006	05/07/2011 22:00	TRUE	1.016	0	0.007	0	69.4	26.5	247	3.8	5.3	2.7
TPM-1S_CR_000006	05/07/2011 22:15	TRUE	1.017	0	0	0	68.3	26.5	229	4.5	6.1	3
TPM-1S_CR_000006	05/07/2011 22:30	TRUE	1.016	0	0.007	0	68.2	26.6	224	5.1	6.9	3.6
TPM-1S_CR_000006	05/07/2011 22:45	TRUE	1.016	0	0	0	68	26.9	234	5.7	7.2	4.3
TPM-1S_CR_000006	05/07/2011 23:00	TRUE	1.016	0	0	0	67.2	26.9	240	4.8	7.2	3.3
TPM-1S_CR_000006	05/07/2011 23:15	TRUE	1.016	0	0	0	68.4	26.8	240	5.1	6.8	3.6
TPM-1S_CR_000006	05/07/2011 23:30	TRUE	1.016	0	0	0	70.3	26.6	230	4.9	6.3	3.8
TPM-1S_CR_000006	05/07/2011 23:45	TRUE	1.016	0	0.003	0	69.7	26.6	236	4.2	6	3
TPM-1S_CR_000006	05/08/2011 0:00	TRUE	1.016	0	0	0	69.7	26.7	234	4	5.1	3
TPM-1S_CR_000006	05/08/2011 0:15	TRUE	1.016	0	0	0	69.2	26.6	223	4.4	5.8	3.4
TPM-1S_CR_000006	05/08/2011 0:30	TRUE	1.016	0	0	0	69	26.7	250	4.1	6	2.9
TPM-1S_CR_000006	05/08/2011 0:45	TRUE	1.016	0	0.003	0	68	26.6	247	3.8	5.1	2.7
TPM-1S_CR_000006	05/08/2011 1:00	TRUE	1.016	0	0	0	70	26.5	231	3.8	5.4	2.7
TPM-1S_CR_000006	05/08/2011 1:15	TRUE	1.016	0	0	0	69.3	26.6	265	3.6	4.8	1.8
TPM-1S_CR_000006	05/08/2011 1:30	TRUE	1.015	0	0.003	0	70.4	26.5	236	3.6	4.8	2.3
TPM-1S_CR_000006	05/08/2011 1:45	TRUE	1.015	0	0	0	69	26.4	215	3.7	5	2.3
TPM-1S_CR_000006	05/08/2011 2:00	TRUE	1.015	0	0.007	0	68.4	26.5	293	5.2	9.5	2.9
TPM-1S_CR_000006	05/08/2011 2:15	TRUE	1.015	0	0.007	0	73	25.6	314	4.5	6.1	2.9
TPM-1S_CR_000006	05/08/2011 2:30	TRUE	1.015	0	0.003	0	75.1	25.5	344	5.3	6.7	3.5
TPM-1S_CR_000006	05/08/2011 2:45	TRUE	1.015	0	0	0	78	25.6	332	3.6	5.2	1.8
TPM-1S_CR_000006	05/08/2011 3:00	TRUE	1.015	0	0	0	76.3	25.3	312	1.7	2.9	0.2
TPM-1S_CR_000006	05/08/2011 3:15	TRUE	1.015	0	0.01	0	76.4	25.4	339	3.4	5.7	1.7
TPM-1S_CR_000006	05/08/2011 3:30	TRUE	1.015	0	0	0	75.9	25.2	296	1.9	3.2	0.2
TPM-1S_CR_000006	05/08/2011 3:45	TRUE	1.015	0	0	0	73.9	25.3	225	2	4	0.8
TPM-1S_CR_000006	05/08/2011 4:00	TRUE	1.015	0	0.003	0	73.8	25.6	246	2.7	3.8	1.4
TPM-1S_CR_000006	05/08/2011 4:15	TRUE	1.015	0	0.003	0	74.9	25.7	294	4.8	6.7	2.9
TPM-1S_CR_000006	05/08/2011 4:30	TRUE	1.015	0	0.003	0	79.3	25	321	4.6	5.7	3
TPM-1S_CR_000006	05/08/2011 4:45	TRUE	1.015	0	0	0	82.3	24.5	332	4.5	6.2	2.8
TPM-1S_CR_000006	05/08/2011 5:00	TRUE	1.015	0	0.007	0	83.7	24.3	321	3	4	1.7
TPM-1S_CR_000006	05/08/2011 5:15	TRUE	1.015	0	0	0	83	24.3	333	3.3	4.5	1.7
TPM-1S_CR_000006	05/08/2011 5:30	TRUE	1.015	0	0.137	0	82.9	24.3	331	3.2	4.2	1.7
TPM-1S_CR_000006	05/08/2011 5:45	TRUE	1.015	0	1.353	0	81.6	24.7	323	3.3	4.4	2
TPM-1S_CR_000006	05/08/2011 6:00	TRUE	1.015	0	7.257	0	80.2	24.7	311	3.3	4.4	2.3
TPM-1S_CR_000006	05/08/2011 6:15	TRUE	1.016	0	23.62	0	78.4	24.7	289	3.4	4.7	2.5
TPM-1S_CR_000006	05/08/2011 6:30	TRUE	1.016	0	45.68	0	77.9	24.8	286	3.6	4.8	2.7
TPM-1S_CR_000006	05/08/2011 6:45	TRUE	1.016	0	115.5	0	78.4	25	260	4	5.6	2.8
TPM-1S_CR_000006	05/08/2011 7:00	TRUE	1.016	0	184.4	0	76.1	25.4	250	5.9	7.8	3.6
TPM-1S_CR_000006	05/08/2011 7:15	TRUE	1.016	0	238.6	0	72.9	25.8	244	5.5	7.7	4.1
TPM-1S_CR_000006	05/08/2011 7:30	TRUE	1.016	0	295.9	0	69.2	26.2	228	6.1	7.8	4.2
TPM-1S_CR_000006	05/08/2011 7:45	TRUE	1.016	0	351	0	67.8	26.6	212	6.3	8.8	3.1
TPM-1S_CR_000006	05/08/2011 8:00	TRUE	1.016	0	403.7	0	62.9	26.9	215	5.8	9.1	2.9
TPM-1S_CR_000006	05/08/2011 8:15	TRUE	1.016	0	464.7	0	63.7	27.1	211	5.3	9.5	2.5
TPM-1S_CR_000006	05/08/2011 8:30	TRUE	1.016	0	529.7	0	61	27.3	222	4.9	9.6	2.1
TPM-1S_CR_000006	05/08/2011 8:45	TRUE	1.016	0	600.5	0	59.9	27.6	221	5.6	10	1.8
TPM-1S_CR_000006	05/08/2011 9:00	TRUE	1.016	0	644.9	0	56.2	27.9	235	6.7	11.4	2.9
TPM-1S_CR_000006	05/08/2011 9:15	TRUE	1.016	0	702.5	0	55.2	28	210	8	12.3	3.5
TPM-1S_CR_000006	05/08/2011 9:30	TRUE	1.016	0	800	0	54.9	28.2	197	6.2	12.7	1.6
TPM-1S_CR_000006	05/08/2011 9:45	TRUE	1.016	0	890	0	55.8	28.7	192	6.7	12.9	1.1
TPM-1S_CR_000006	05/08/2011 10:00	TRUE	1.016	0	998	0	57.5	28.9	194	4.3	9.4	0.5
TPM-1S_CR_000006	05/08/2011 10:15	TRUE	1.016	0	861	0	56.7	29.3	173	7	9.9	2.4
TPM-1S_CR_000006	05/08/2011 10:30	TRUE	1.016	0	322.8	0	56.7	28.7	176	4.8	10.6	0.7
TPM-1S_CR_000006	05/08/2011 10:45	TRUE	1.016	0	508.2	0	55.7	28.5	152	4.5	7.9	0.5
TPM-1S_CR_000006	05/08/2011 11:00	TRUE	1.016	0	658.8	0	56.9	28.6	134	6.3	10.5	3.4
TPM-1S_CR_000006	05/08/2011 11:15	TRUE	1.016	0	503.6	0	56	28.6	103	3.8	8.9	0.8
TPM-1S_CR_000006	05/08/2011 11:30	TRUE	1.016	0	912	0	54.7	28.7	74	7.8	12.1	3.5
TPM-1S_CR_000006	05/08/2011 11:45	TRUE	1.016	0	887	0	52.5	28.5	84	8.4	12.3	3.9
TPM-1S_CR_000006	05/08/2011 12:00	TRUE	1.016	0	1039	0	54.5	28.4	91	8.6	12.1	5.1
TPM-1S_CR_000006	05/08/2011 12:15	TRUE	1.015	0	1007	0	57.1	28.6	97	7.7	11.2	3.6
TPM-1S_CR_000006	05/08/2011 12:30	TRUE	1.015	0	1020	0	60.3	28.9	135	9.3	14.8	5

TPM-1S_CR_000006	05/08/2011 12:45	TRUE	1.015	0	943	0	63.2	28.8	135	9.9	14.2	6.6	
TPM-1S_CR_000006	05/08/2011 13:00	TRUE	1.015	0	1020	0	63.7	28.7	148	9.8	14.9	6.5	
TPM-1S_CR_000006	05/08/2011 13:15	TRUE	1.015	0	1021	0	63.4	28.5	144	10.6	15.7	6.4	
TPM-1S_CR_000006	05/08/2011 13:30	TRUE	1.015	0	1064	0	63.3	28.7	147	10	14.5	5.7	
TPM-1S_CR_000006	05/08/2011 13:45	TRUE	1.015	0	1079	0	63.4	28.4	149	10.9	16.7	5.9	
TPM-1S_CR_000006	05/08/2011 14:00	TRUE	1.014	0	1011	0	61.6	28.6	159	10.1	14.4	4.3	
TPM-1S_CR_000006	05/08/2011 14:15	TRUE	1.014	0	741.1	0	61.8	28.8	151	10.2	15.5	6.3	
TPM-1S_CR_000006	05/08/2011 14:30	TRUE	1.014	0	164.8	0	60.6	28.6	157	9.9	14.3	4.6	
TPM-1S_CR_000006	05/08/2011 14:45	TRUE	1.014	0	163.2	0.003	66.2	28.4	164	8.7	12.8	4.5	
TPM-1S_CR_000006	05/08/2011 15:00	TRUE	1.014	0	205	0.015	66.6	28	195	8.8	12.7	4.1	
TPM-1S_CR_000006	05/08/2011 15:15	TRUE	1.014	0	217.3	0.001	64.9	28.3	205	11.6	17	6	
TPM-1S_CR_000006	05/08/2011 15:30	TRUE	1.014	0	702.2	0	65.9	28.3	200	11.9	16.1	7.4	
TPM-1S_CR_000006	05/08/2011 15:45	TRUE	1.014	0	511	0	64.3	28.6	192	11	15.9	6.2	
TPM-1S_CR_000006	05/08/2011 16:00	TRUE	1.014	0	341.2	0	61.8	28.8	207	10.8	14.6	6.8	
TPM-1S_CR_000006	05/08/2011 16:15	TRUE	1.014	0	145.9	0	62.3	28.6	205	10.6	14.5	5.9	
TPM-1S_CR_000006	05/08/2011 16:30	TRUE	1.014	0	243.8	0	64.5	28.5	209	10.8	15	6.1	
TPM-1S_CR_000006	05/08/2011 16:45	TRUE	1.014	0	271.8	0	60.5	28.7	223	11.9	16.4	8.1	
TPM-1S_CR_000006	05/08/2011 17:00	TRUE	1.014	0	262	0	61.7	28.8	214	10.9	14.4	7.4	
TPM-1S_CR_000006	05/08/2011 17:15	TRUE	1.014	0	196	0	61.7	28.6	230	10.8	14.2	7.5	
TPM-1S_CR_000006	05/08/2011 17:30	TRUE	1.014	0	170.6	0	65.5	28.4	241	10.8	14.9	7.5	
TPM-1S_CR_000006	05/08/2011 17:45	TRUE	1.014	0	217.1	0	67.2	28.1	228	10.2	14.4	7	
TPM-1S_CR_000006	05/08/2011 18:00	TRUE	1.014	0	172.5	0	65.3	28.2	227	10.3	13.8	6.3	
TPM-1S_CR_000006	05/08/2011 18:15	TRUE	1.014	0	108.7	0	63.1	28.3	223	10.1	13.5	7.2	
TPM-1S_CR_000006	05/08/2011 18:30	TRUE	1.014	0	71.74	0	60.6	28.4	214	9.7	12.6	6.2	
TPM-1S_CR_000006	05/08/2011 18:45	TRUE	1.014	0	30.63	0	64.9	28.3	216	9.8	13	6.5	
TPM-1S_CR_000006	05/08/2011 19:00	TRUE	1.014	0	7.606	0	65.1	28.3	222	10.3	13.8	6.8	
TPM-1S_CR_000006	05/08/2011 19:15	TRUE	1.014	0	0.992	0	63.6	28.1	225	9.7	13.5	6.4	
TPM-1S_CR_000006	05/08/2011 19:30	TRUE	1.014	0	0.083	0	64.9	28	223	8.7	12.8	6.5	
TPM-1S_CR_000006	05/08/2011 19:45	TRUE	1.014	0	0.003	0	67.3	27.8	213	8.3	11.8	5.7	
TPM-1S_CR_000006	05/08/2011 20:00	TRUE	1.014	0	0.013	0	70.2	28.1	209	10	13.2	5.8	
TPM-1S_CR_000006	05/08/2011 20:15	TRUE	1.014	0	0	0	70.1	27.8	212	9.7	13.3	5.3	
TPM-1S_CR_000006	05/08/2011 20:30	TRUE	1.014	0	0	0	70.1	27.7	199	9.5	13.1	5.2	
TPM-1S_CR_000006	05/08/2011 20:45	TRUE	1.014	0	0.007	0	70.3	27.5	234	8.5	13.2	5.3	
TPM-1S_CR_000006	05/08/2011 21:00	TRUE	1.015	0	0.007	0	69.9	26.7	243	7	9.7	4.6	
TPM-1S_CR_000006	05/08/2011 21:15	TRUE	1.015	0	0	0	68.5	26.6	259	7.6	10.5	5.1	
TPM-1S_CR_000006	05/08/2011 21:30	TRUE	1.015	0	0.007	0	68.9	26.5	262	6.6	9.2	4.9	
TPM-1S_CR_000006	05/08/2011 21:45	TRUE	1.015	0	0	0	69.6	26.2	256	6.4	8.9	4.1	
TPM-1S_CR_000006	05/08/2011 22:00	TRUE	1.015	0	0.007	0	69.6	26.1	230	5.9	8.2	4	
TPM-1S_CR_000006	05/08/2011 22:15	TRUE	1.015	0	0.023	0	68	26.1	226	5.9	8.8	3	
TPM-1S_CR_000006	05/08/2011 22:30	TRUE	1.015	0	0.003	0	69.4	26.2	219	5.2	7.7	2.9	
TPM-1S_CR_000006	05/08/2011 22:45	TRUE	1.015	0	0.007	0	66.5	26.2	227	5	6.6	3.2	
TPM-1S_CR_000006	05/08/2011 23:00	TRUE	1.015	0	0	0	67	26.3	233	6.3	8.8	4.5	
TPM-1S_CR_000006	05/08/2011 23:15	TRUE	1.015	0	0	0	66.8	26.2	243	6.9	9.7	4.8	
TPM-1S_CR_000006	05/08/2011 23:30	TRUE	1.015	0	0.02	0	68.1	26.1	233	6.1	7.7	4	
TPM-1S_CR_000006	05/08/2011 23:45	TRUE	1.015	0	0.003	0	69.5	26	242	5.6	7.2	4	
TPM-1S_CR_000006	05/09/2011 0:00	TRUE	1.014	0	0	0	69.9	26	234	6.3	8	4.5	
TPM-1S_CR_000006	05/09/2011 0:15	TRUE	1.014	0	0.013	0	71.9	25.8	244	6	7.8	4.3	
TPM-1S_CR_000006	05/09/2011 0:30	TRUE	1.014	0	0.003	0	73	25.6	237	6.5	8.4	4.4	
TPM-1S_CR_000006	05/09/2011 0:45	TRUE	1.014	0	0	0	73.5	25.6	237	6.5	8.6	4.9	
TPM-1S_CR_000006	05/09/2011 1:00	TRUE	1.014	0	0	0	72.1	25.6	245	6.8	9	4.6	
TPM-1S_CR_000006	05/09/2011 1:15	TRUE	1.014	0	0	0	74.1	25.5	243	6.4	8.5	4.5	
TPM-1S_CR_000006	05/09/2011 1:30	TRUE	1.013	0	0	0	73.2	25.5	244	6.1	7.9	3.9	
TPM-1S_CR_000006	05/09/2011 1:45	TRUE	1.013	0	0	0	73.2	25	252	5.6	7	3.9	
TPM-1S_CR_000006	05/09/2011 2:00	TRUE	1.013	0	0	0	74.7	24.7	258	5.4	7.3	3.8	
TPM-1S_CR_000006	05/09/2011 2:15	TRUE	1.013	0	0.003	0	77	24.7	275	5.4	7	3.6	
TPM-1S_CR_000006	05/09/2011 2:30	TRUE	1.013	0	0	0	78	24.4	307	5.5	7	4.2	
TPM-1S_CR_000006	05/09/2011 2:45	TRUE	1.013	0	0.013	0	80.3	23.8	323	5.6	7.1	4.1	
TPM-1S_CR_000006	05/09/2011 3:00	TRUE	1.013	0	0.003	0	82.7	23.5	324	5.8	7.6	4.5	
TPM-1S_CR_000006	05/09/2011 3:15	TRUE	1.013	0	0	0	81.7	23.5	333	6.2	9.7	4.4	
TPM-1S_CR_000006	05/09/2011 3:30	TRUE	1.013	0	0	0	82.8	23.5	346	7.5	10.4	5.2	
TPM-1S_CR_000006	05/09/2011 3:45	TRUE	1.013	0	0	0	82.5	23.1	345	7.2	9.8	4.9	
TPM-1S_CR_000006	05/09/2011 4:00	TRUE	1.014	0	0.003	0	83.6	23.1	342	7.2	9.3	5.4	
TPM-1S_CR_000006	05/09/2011 4:15	TRUE	1.014	0	0.007	0	80.9	23.1	344	7.2	8.9	5.3	
TPM-1S_CR_000006	05/09/2011 4:30	TRUE	1.014	0	0	0	78.7	23	344	7.1	9.1	4.4	
TPM-1S_CR_000006	05/09/2011 4:45	TRUE	1.014	0	0.01	0	76	23.2	350	7.6	10.5	5.2	
TPM-1S_CR_000006	05/09/2011 5:00	TRUE	1.014	0	0.017	0	73.9	23.2	352	8.3	10.7	4.9	
TPM-1S_CR_000006	05/09/2011 5:15	TRUE	1.014	0	0.027	0	74.5	23	353	8.7	11.2	5.2	
TPM-1S_CR_000006	05/09/2011 5:30	TRUE	1.014	0	0.197	0	76.3	22.7	348	9.1	11.3	6.6	
TPM-1S_CR_000006	05/09/2011 5:45	TRUE	1.014	0	2.536	0	74.3	22.6	346	9.3	11.2	7.4	
TPM-1S_CR_000006	05/09/2011 6:00	TRUE	1.015	0	13.36	0	76.1	22.5	340	8.3	10.2	6.3	
TPM-1S_CR_000006	05/09/2011 6:15	TRUE	1.015	0	37.54	0	75.6	22.4	339	8.1	11.1	5.9	
TPM-1S_CR_000006	05/09/2011 6:30	TRUE	1.015	0	76.27	0	77.6	22.5	344	8.6	10.9	6.2	
TPM-1S_CR_000006	05/09/2011 6:45	TRUE	1.015	0	119.4	0	78.1	22.3	345	8.5	10.8	5.9	
TPM-1S_CR_000006	05/09/2011 7:00	TRUE	1.015	0	178.5	0	75.9	22.3	343	8	11	4.8	
TPM-1S_CR_000006	05/09/2011 7:15	TRUE	1.015	0	221.5	0	76.9	22.8	341	7.6	10.6	5.7	
TPM-1S_CR_000006	05/09/2011 7:30	TRUE	1.015	0	277.5	0	73.9	23.1	338	8.7	11	6.6	
TPM-1S_CR_000006	05/09/2011 7:45	TRUE	1.015	0	322.8	0	72.5	23.7	338	8.1	10.6	5.1	
TPM-1S_CR_000006	05/09/2011 8:00	TRUE	1.015	0	367	0	70.8	24	344	9.3	13.2	5.5	
TPM-1S_CR_000006	05/09/2011 8:15	TRUE	1.015	0	436.5	0	65.9	24.6	341	7.5	10.9	4.5	
TPM-1S_CR_000006	05/09/2011 8:30	TRUE	1.015	0	502.6	0	62.2	25.2	340	7.9	10.5	4.8	
TPM-1S_CR_000006	05/09/2011 8:45	TRUE	1.015	0	559.4	0	61.1	25.6	351	8.1	11	4.7	
TPM-1S_CR_000006	05/09/2011 9:00	TRUE	1.015	0	609.7	0	60.2	26	340	7.5	11.6	4.9	
TPM-1S_CR_000006	05/09/2011 9:15	TRUE	1.015	0	666.4	0	60.2	26.4	338	7.4	11.2	4.3	
TPM-1S_CR_000006	05/09/2011 9:30	TRUE	1.016	0	700.6	0	57.1	26.8	340	6.5	11.9	1.9	
TPM-1S_CR_000006	05/09/2011 9:45	TRUE	1.015	0	754.6	0	56.1	27	346	6	11.2	1.6	
TPM-1S_CR_000006	05/09/2011 10:00	TRUE	1.015	0	799.2	0	55.3	27.5	336	6.1	11	1.1	
TPM-1S_CR_000006	05/09/2011 10:15	TRUE	1.015	0	843	0	55.5	28.1	327	6.5	13.1	1	
TPM-1S_CR_000006	05/09/2011 10:30	TRUE	1.015	0	874	0	55.6	28	305	3.5	8.1	0.2	
TPM-1S_CR_000006	05/09/2011 10:45	TRUE	1.015	0	910	0	50.7	28.6	293	4.1	10.4	0.3	
TPM-1S_CR_000006	05/09/2011 11:00	TRUE	1.015	0	940	0	49.7	29	314	4.9	11.6	0.7	
TPM-1S_CR_000006	05/09/2011 11:15	TRUE	1.015	0	959	0	49.9	29	349	3.9	11.1	0.4	
TPM-1S_CR_000006	05/09/2011 11:30	TRUE	1.015	0	963	0	46.8	29.5	71	4.5	8.9	0.9	
TPM-1S_CR_000006	05/09/2011 11:45	TRUE	1.015	0	982	0	52	28.4	103	4.5	9.4	0.9	
TPM-1S_CR_000006	05/09/2011 12:00	TRUE	1.015	0	991	0	50.6	28.8	93	4.2	7.8	1.4	
TPM-1S_CR_000006	05/09/2011 12:15	TRUE	1.014	0	979	0	46.7	28.9	56	5	9.4	0.9	
TPM-1S_CR_000006	05/09/2011 12:30	TRUE	1.014	0	989	0	50.5	29	127	3.6	6.9	0.9	
TPM-1S_CR_000006	05/09/2011 12:45	TRUE	1.014	0	985	0	49.9	29.4	146	4.9	8.8	1.4	
TPM-1S_CR_000006	05/09/2011 13:00	TRUE	1.014	0	1001	0	49.7	29.7	144	5.7	9.2	1.3	
TPM-1S_CR_000006	05/09/2011 13:15	TRUE	1.014	0	986	0	49.7	29.4	160	8.4	12.1	3.1	
TPM-1S_CR_000006	05/09/2011 13:30	TRUE	1.014	0	974	0	51.5	29.2	161	9.7	14.5	4.1	
TPM-1S_CR_000006	05/09/2011 13:45	TRUE	1.014	0	949	0	57.3	29.1	156	11.4	15.5	7.2	
TPM-1S_CR_000006	05/09/2011 14:00	TRUE	1.013	0	925	0	60.2	28.9	146	11.4	16.1	7.1	

TPM-1S_CR_000006	05/09/2011 14:15	TRUE	1.013	0	901	0	59.1	28.9	155	11.5	15.6	8.1
TPM-1S_CR_000006	05/09/2011 14:30	TRUE	1.013	0	867	0	59.8	29	166	11.3	17.7	5.3
TPM-1S_CR_000006	05/09/2011 14:45	TRUE	1.013	0	833	0	59.3	29.4	172	11.7	16.1	6.9
TPM-1S_CR_000006	05/09/2011 15:00	TRUE	1.013	0	801	0	58.7	29.2	189	10.2	16	4.7
TPM-1S_CR_000006	05/09/2011 15:15	TRUE	1.013	0	757.1	0	57	30	187	11.1	17.4	6.3
TPM-1S_CR_000006	05/09/2011 15:30	TRUE	1.012	0	709.3	0	56.6	29.8	189	12.3	18.5	7.2
TPM-1S_CR_000006	05/09/2011 15:45	TRUE	1.012	0	656.8	0	60.5	29.6	188	13	18.4	6.9
TPM-1S_CR_000006	05/09/2011 16:00	TRUE	1.012	0	604.3	0	61	29.5	191	12.7	17.9	7.2
TPM-1S_CR_000006	05/09/2011 16:15	TRUE	1.012	0	422.2	0	58.5	29.5	188	12.8	18.7	6.6
TPM-1S_CR_000006	05/09/2011 16:30	TRUE	1.012	0	250.5	0	62.3	29.1	184	13.4	18.8	7.2
TPM-1S_CR_000006	05/09/2011 16:45	TRUE	1.012	0	276.6	0	63	29	188	12.8	19.9	6.9
TPM-1S_CR_000006	05/09/2011 17:00	TRUE	1.012	0	376.2	0	64.1	29.1	197	13.3	19.1	7.9
TPM-1S_CR_000006	05/09/2011 17:15	TRUE	1.012	0	314.5	0	62.6	29	197	13.4	19.7	6.2
TPM-1S_CR_000006	05/09/2011 17:30	TRUE	1.012	0	270.7	0	61.5	29.1	202	12.9	19.2	6.4
TPM-1S_CR_000006	05/09/2011 17:45	TRUE	1.012	0	222.6	0	61.3	28.9	202	12.6	17.4	6.8
TPM-1S_CR_000006	05/09/2011 18:00	TRUE	1.012	0	145.8	0	63.7	28.9	216	12.8	17.8	8.5
TPM-1S_CR_000006	05/09/2011 18:15	TRUE	1.012	0	118	0	63	28.8	221	13	17.9	8.1
TPM-1S_CR_000006	05/09/2011 18:30	TRUE	1.012	0	67.74	0	61.7	28.7	217	12.9	17	9.8
TPM-1S_CR_000006	05/09/2011 18:45	TRUE	1.012	0	28.98	0	64	28.6	222	12.4	17.8	8.2
TPM-1S_CR_000006	05/09/2011 19:00	TRUE	1.012	0	7.752	0	63.7	28.5	223	13.1	17.7	9.6
TPM-1S_CR_000006	05/09/2011 19:15	TRUE	1.012	0	1.006	0	64.4	28.2	225	11.8	15.5	8.2
TPM-1S_CR_000006	05/09/2011 19:30	TRUE	1.012	0	0.08	0	64.6	28	227	10.6	13.9	6.8
TPM-1S_CR_000006	05/09/2011 19:45	TRUE	1.013	0	0	0	65.9	27.8	231	9.8	12.8	7
TPM-1S_CR_000006	05/09/2011 20:00	TRUE	1.013	0	0.013	0	66.8	27.5	236	9.3	12.1	5.7
TPM-1S_CR_000006	05/09/2011 20:15	TRUE	1.013	0	0.01	0	66.4	27.1	247	8.3	11.4	6
TPM-1S_CR_000006	05/09/2011 20:30	TRUE	1.013	0	0	0	68	26.7	261	7.6	10.3	4.7
TPM-1S_CR_000006	05/09/2011 20:45	TRUE	1.013	0	0.003	0	68.2	26.3	276	7.4	9.8	5.3
TPM-1S_CR_000006	05/09/2011 21:00	TRUE	1.013	0	0.003	0	67.8	25.8	274	7	10.1	5.2
TPM-1S_CR_000006	05/09/2011 21:15	TRUE	1.013	0	0	0	66.5	25.8	279	6	8.9	4.2
TPM-1S_CR_000006	05/09/2011 21:30	TRUE	1.013	0	0.007	0	66.6	25.6	284	5	6.8	3.2
TPM-1S_CR_000006	05/09/2011 21:45	TRUE	1.014	0	0.003	0	65.3	25.6	281	5.8	7.4	4.4
TPM-1S_CR_000006	05/09/2011 22:00	TRUE	1.014	0	0	0	64.5	25.4	282	6.1	8.6	4.5
TPM-1S_CR_000006	05/09/2011 22:15	TRUE	1.014	0	0	0	66.5	25.3	270	5.7	7.6	3.6
TPM-1S_CR_000006	05/09/2011 22:30	TRUE	1.014	0	0.003	0	66.7	25.2	266	5.6	7.7	4.1
TPM-1S_CR_000006	05/09/2011 22:45	TRUE	1.014	0	0	0	69.9	25.3	264	5.9	8.8	4
TPM-1S_CR_000006	05/09/2011 23:00	TRUE	1.014	0	0	0	69.1	25.2	262	6.1	8.3	4.6
TPM-1S_CR_000006	05/09/2011 23:15	TRUE	1.014	0	0	0	69.5	25.2	266	6.2	8.1	4.4
TPM-1S_CR_000006	05/09/2011 23:30	TRUE	1.013	0	0	0	70.5	25.2	262	6.5	8.5	4.2
TPM-1S_CR_000006	05/09/2011 23:45	TRUE	1.013	0	0.003	0	70.3	25.2	260	6.1	8.2	4.2
TPM-1S_CR_000006	05/10/2011 0:00	TRUE	1.013	0	0.003	0	70.2	25	261	6.4	8.5	4.4
TPM-1S_CR_000006	05/10/2011 0:15	TRUE	1.013	0	0	0	72	24.7	268	6.3	8.2	4.3
TPM-1S_CR_000006	05/10/2011 0:30	TRUE	1.013	0	0.003	0	73.3	24.7	272	7.1	9.3	4.9
TPM-1S_CR_000006	05/10/2011 0:45	TRUE	1.013	0	0.003	0	73.4	24.4	277	6.8	8.7	4.7
TPM-1S_CR_000006	05/10/2011 1:00	TRUE	1.013	0	0.003	0	74.3	24.2	273	6.8	8.9	5.3
TPM-1S_CR_000006	05/10/2011 1:15	TRUE	1.013	0	0	0	74.6	24.2	276	6.8	8.7	4.8
TPM-1S_CR_000006	05/10/2011 1:30	TRUE	1.013	0	0	0	75.7	24.1	274	6.6	8.4	4.8
TPM-1S_CR_000006	05/10/2011 1:45	TRUE	1.012	0	0	0	77.1	24.1	273	6.8	9	5.2
TPM-1S_CR_000006	05/10/2011 2:00	TRUE	1.012	0	0	0	77.2	24	273	6.6	8.3	4.8
TPM-1S_CR_000006	05/10/2011 2:15	TRUE	1.012	0	0.003	0	78.3	23.9	285	6	8	3.6
TPM-1S_CR_000006	05/10/2011 2:30	TRUE	1.012	0	0	0	78.6	23.6	290	5.5	6.7	4.2
TPM-1S_CR_000006	05/10/2011 2:45	TRUE	1.012	0	0	0	81.6	23.2	282	5.6	7.5	3.7
TPM-1S_CR_000006	05/10/2011 3:00	TRUE	1.012	0	0	0	81.8	23.1	289	5.6	7.5	4.2
TPM-1S_CR_000006	05/10/2011 3:15	TRUE	1.012	0	0	0	82.8	23	286	5.8	7.7	4.1
TPM-1S_CR_000006	05/10/2011 3:30	TRUE	1.012	0	0	0	83	23.1	285	6.1	7.9	4.1
TPM-1S_CR_000006	05/10/2011 3:45	TRUE	1.012	0	0	0	82.6	22.8	279	5.7	7.6	4.4
TPM-1S_CR_000006	05/10/2011 4:00	TRUE	1.012	0	0	0	82.6	22.9	290	5.4	6.8	3.9
TPM-1S_CR_000006	05/10/2011 4:15	TRUE	1.012	0	0	0	82	22.9	291	5.2	7.3	3.4
TPM-1S_CR_000006	05/10/2011 4:30	TRUE	1.012	0	0	0	83	22.8	287	5.5	7.3	3.9
TPM-1S_CR_000006	05/10/2011 4:45	TRUE	1.012	0	0	0	83.5	22.7	293	5.5	7.4	3.9
TPM-1S_CR_000006	05/10/2011 5:00	TRUE	1.013	0	0	0	83.7	22.5	292	5.3	7.2	3.2
TPM-1S_CR_000006	05/10/2011 5:15	TRUE	1.013	0	0.01	0	83.8	22.4	297	5.3	6.9	3.8
TPM-1S_CR_000006	05/10/2011 5:30	TRUE	1.013	0	0.223	0	84.2	22.4	306	5.3	6.8	3.1
TPM-1S_CR_000006	05/10/2011 5:45	TRUE	1.013	0	3.125	0	85.2	22.4	319	4.7	6.7	3.4
TPM-1S_CR_000006	05/10/2011 6:00	TRUE	1.013	0	15.57	0	85.9	22.6	326	5	6.8	3.5
TPM-1S_CR_000006	05/10/2011 6:15	TRUE	1.013	0	43.35	0	87.1	22.6	325	4.9	6.4	3.6
TPM-1S_CR_000006	05/10/2011 6:30	TRUE	1.014	0	87	0	86.9	22.6	333	5.1	8.6	2.7
TPM-1S_CR_000006	05/10/2011 6:45	TRUE	1.014	0	134.3	0	88.3	22.9	334	6.4	8.3	4.7
TPM-1S_CR_000006	05/10/2011 7:00	TRUE	1.014	0	184.9	0	86.8	22.8	324	4.8	6.3	2.9
TPM-1S_CR_000006	05/10/2011 7:15	TRUE	1.014	0	237.3	0	87	23.1	331	5.4	8	3.4
TPM-1S_CR_000006	05/10/2011 7:30	TRUE	1.014	0	291.8	0	86.1	23.4	326	6.3	8.5	3.9
TPM-1S_CR_000006	05/10/2011 7:45	TRUE	1.014	0	348.1	0	85.8	23.7	332	7.2	9.8	4.7
TPM-1S_CR_000006	05/10/2011 8:00	TRUE	1.014	0	405.9	0	84.2	24.2	334	7.4	10.5	5.1
TPM-1S_CR_000006	05/10/2011 8:15	TRUE	1.014	0	459.8	0.001	81	24.7	333	7.7	10.3	5.3
TPM-1S_CR_000006	05/10/2011 8:30	TRUE	1.014	0	517.2	0	77.9	25.5	329	7.8	10.6	5.6
TPM-1S_CR_000006	05/10/2011 8:45	TRUE	1.015	0	573.2	0	74.8	26.1	320	8	12.3	5.1
TPM-1S_CR_000006	05/10/2011 9:00	TRUE	1.015	0	614.9	0	70.2	26.7	329	8.6	11.4	5.7
TPM-1S_CR_000006	05/10/2011 9:15	TRUE	1.015	0	668.8	0	66.1	27	320	8.3	11.7	4.3
TPM-1S_CR_000006	05/10/2011 9:30	TRUE	1.015	0	719.1	0	56.6	27.5	321	7	9.3	4.6
TPM-1S_CR_000006	05/10/2011 9:45	TRUE	1.015	0	759.1	0	54.3	28.3	324	6.1	9	2.7
TPM-1S_CR_000006	05/10/2011 10:00	TRUE	1.015	0	801	0	49.1	28.8	347	6.6	9.4	3.4
TPM-1S_CR_000006	05/10/2011 10:15	TRUE	1.015	0	835	0	49.6	29.5	13	5.7	10.1	1.4
TPM-1S_CR_000006	05/10/2011 10:30	TRUE	1.015	0	870	0	47.6	29.7	33	4.8	9.7	1.6
TPM-1S_CR_000006	05/10/2011 10:45	TRUE	1.015	0	907	0	47.1	30	64	7.4	10.6	2.2
TPM-1S_CR_000006	05/10/2011 11:00	TRUE	1.015	0	930	0	59	29	81	10.2	14	5.9
TPM-1S_CR_000006	05/10/2011 11:15	TRUE	1.015	0	944	0	66.4	28.9	73	12.3	16.4	7.3
TPM-1S_CR_000006	05/10/2011 11:30	TRUE	1.015	0	949	0	66.3	28.4	71	13.5	18.2	8.5
TPM-1S_CR_000006	05/10/2011 11:45	TRUE	1.015	0	971	0	67.6	28.5	73	13.8	18.2	9.3
TPM-1S_CR_000006	05/10/2011 12:00	TRUE	1.014	0	979	0	72	28.3	75	14	17.9	8.6
TPM-1S_CR_000006	05/10/2011 12:15	TRUE	1.014	0	986	0	66.9	28.2	71	14	18.8	9.5
TPM-1S_CR_000006	05/10/2011 12:30	TRUE	1.014	0	989	0	66.5	28.3	70	13.8	18.2	10
TPM-1S_CR_000006	05/10/2011 12:45	TRUE	1.014	0	988	0	63.1	28.5	76	13.6	18.7	9.3
TPM-1S_CR_000006	05/10/2011 13:00	TRUE	1.014	0	984	0	67.5	28.4	88	12.7	16.7	8.5
TPM-1S_CR_000006	05/10/2011 13:15	TRUE	1.014	0	970	0	67.2	28.4	85	12.5	18.5	7.7
TPM-1S_CR_000006	05/10/2011 13:30	TRUE	1.014	0	951	0	72	28.3	79	14.1	18.7	9.4
TPM-1S_CR_000006	05/10/2011 13:45	TRUE	1.014	0	939	0	69.9	28.3	76	13.5	18.4	8.1
TPM-1S_CR_000006	05/10/2011 14:00	TRUE	1.014	0	917	0	67.1	28.7	77	12.8	18.1	8.2
TPM-1S_CR_000006	05/10/2011 14:15	TRUE	1.014	0	895	0	67.1	28.5	81	12.9	18.2	8.4
TPM-1S_CR_000006	05/10/2011 14:30	TRUE	1.014	0	869	0	67.1	28.4	82	13.2	19.6	8.2
TPM-1S_CR_000006	05/10/2011 14:45	TRUE	1.014	0	834	0	66.7	28.4	89	12.1	16.8	6.2
TPM-1S_CR_000006	05/10/2011 15:00	TRUE	1.014	0	796	0	66.5	28.5	69	13	17.6	8.2
TPM-1S_CR_000006	05/10/2011 15:15	TRUE	1.014	0	752.8	0	64	28.6	72	13.4	18.4	9.2
TPM-1S_CR_000006	05/10/2011 15:30	TRUE	1.014	0	706.5	0	66.1	28.5	65	13.1	17.4	8.9

TPM-1S_CR_000006	05/10/2011 15:45	TRUE	1.014	0	659.5	0	66	28.6	64	13.4	17.7	8
TPM-1S_CR_000006	05/10/2011 16:00	TRUE	1.014	0	609.5	0	63	28.5	68	14.3	19.6	10.3
TPM-1S_CR_000006	05/10/2011 16:15	TRUE	1.014	0	431.2	0	62	28.5	67	14.3	19.4	8.9
TPM-1S_CR_000006	05/10/2011 16:30	TRUE	1.014	0	279.5	0	61.7	28.5	68	14.5	19.8	9.2
TPM-1S_CR_000006	05/10/2011 16:45	TRUE	1.014	0	290.8	0	60.2	28.6	69	14.1	18.9	8.6
TPM-1S_CR_000006	05/10/2011 17:00	TRUE	1.014	0	349.8	0	61.7	28.5	69	14.1	20	9.5
TPM-1S_CR_000006	05/10/2011 17:15	TRUE	1.014	0	341.7	0	63	28.4	63	15.4	19.8	9.7
TPM-1S_CR_000006	05/10/2011 17:30	TRUE	1.013	0	275.7	0	61.2	28.4	62	15.9	21	10.9
TPM-1S_CR_000006	05/10/2011 17:45	TRUE	1.013	0	215.5	0	65.1	28.2	63	15.3	19.9	9.9
TPM-1S_CR_000006	05/10/2011 18:00	TRUE	1.013	0	159.6	0	66.5	28	67	15.4	20.9	10.9
TPM-1S_CR_000006	05/10/2011 18:15	TRUE	1.014	0	105.2	0	65.7	28.1	68	15.1	20.9	9.8
TPM-1S_CR_000006	05/10/2011 18:30	TRUE	1.014	0	61.05	0	65.4	27.9	68	13.5	19.1	8.5
TPM-1S_CR_000006	05/10/2011 18:45	TRUE	1.014	0	25.89	0	65	28	77	12.9	17.1	9.1
TPM-1S_CR_000006	05/10/2011 19:00	TRUE	1.014	0	8.11	0	68	27.8	72	12.9	17.4	8.5
TPM-1S_CR_000006	05/10/2011 19:15	TRUE	1.014	0	1.116	0	66.2	27.6	78	12.1	16.6	7.3
TPM-1S_CR_000006	05/10/2011 19:30	TRUE	1.014	0	0.117	0	65.2	27.5	76	12.1	17.3	7.9
TPM-1S_CR_000006	05/10/2011 19:45	TRUE	1.014	0	0	0	66.6	27.5	67	12.5	17.2	7.4
TPM-1S_CR_000006	05/10/2011 20:00	TRUE	1.014	0	0	0	67.4	27.5	76	12.2	16.2	8.6
TPM-1S_CR_000006	05/10/2011 20:15	TRUE	1.014	0	0	0	67.6	27.5	71	11.4	15.9	6.5
TPM-1S_CR_000006	05/10/2011 20:30	TRUE	1.014	0	0.003	0	67.6	27.5	70	12.6	16.7	8.6
TPM-1S_CR_000006	05/10/2011 20:45	TRUE	1.014	0	0	0	66.3	27.4	69	12.4	16.9	8.4
TPM-1S_CR_000006	05/10/2011 21:00	TRUE	1.014	0	0.003	0	66.8	27.4	78	11.3	15.1	7.8
TPM-1S_CR_000006	05/10/2011 21:15	TRUE	1.014	0	0	0	66.9	27.4	78	12.2	16.4	8.7
TPM-1S_CR_000006	05/10/2011 21:30	TRUE	1.014	0	0	0	66.4	27.3	80	12.1	18.3	7.8
TPM-1S_CR_000006	05/10/2011 21:45	TRUE	1.014	0	0.003	0	70	27.2	79	11.9	17.2	7.5
TPM-1S_CR_000006	05/10/2011 22:00	TRUE	1.014	0	0	0	69	27.2	81	12	17.2	8.3
TPM-1S_CR_000006	05/10/2011 22:15	TRUE	1.014	0	0	0	69.6	27.2	91	11.3	15.9	6.8
TPM-1S_CR_000006	05/10/2011 22:30	TRUE	1.015	0	0	0	65.2	27.2	92	11.2	14.9	7.5
TPM-1S_CR_000006	05/10/2011 22:45	TRUE	1.015	0	0	0	71.6	27.2	98	10.3	14.7	6.1
TPM-1S_CR_000006	05/10/2011 23:00	TRUE	1.015	0	0	0	70.1	27.1	96	10.7	14.6	6.3
TPM-1S_CR_000006	05/10/2011 23:15	TRUE	1.014	0	0	0	70.2	27	99	11.5	15.7	7.4
TPM-1S_CR_000006	05/10/2011 23:30	TRUE	1.014	0	0.003	0	68.9	26.9	96	10.2	13.7	6.6
TPM-1S_CR_000006	05/10/2011 23:45	TRUE	1.014	0	0	0	68.7	26.8	100	10.5	14.5	6.4
TPM-1S_CR_000006	05/11/2011 0:00	TRUE	1.014	0	0	0	70.6	26.8	100	10.6	14.5	6.7
TPM-1S_CR_000006	05/11/2011 0:15	TRUE	1.014	0	0	0	68.1	26.8	101	11.3	15.6	7.2
TPM-1S_CR_000006	05/11/2011 0:30	TRUE	1.014	0	0.003	0	69.2	26.8	102	11.7	15.8	7.3
TPM-1S_CR_000006	05/11/2011 0:45	TRUE	1.014	0	0	0	69.4	26.7	112	11	16.8	7.7
TPM-1S_CR_000006	05/11/2011 1:00	TRUE	1.014	0	0	0	69.8	26.5	104	11.2	16.5	6.9
TPM-1S_CR_000006	05/11/2011 1:15	TRUE	1.013	0	0	0	69.7	26.5	99	10.5	15.8	6.5
TPM-1S_CR_000006	05/11/2011 1:30	TRUE	1.013	0	0.007	0	70.2	26.4	104	10.5	14.6	6.9
TPM-1S_CR_000006	05/11/2011 1:45	TRUE	1.013	0	0	0	68.1	26.3	99	11.1	15.3	6.8
TPM-1S_CR_000006	05/11/2011 2:00	TRUE	1.013	0	0	0	69.1	26.4	104	11.9	17	6.5
TPM-1S_CR_000006	05/11/2011 2:15	TRUE	1.013	0	0	0	66.4	26.3	104	11.1	16.1	7.6
TPM-1S_CR_000006	05/11/2011 2:30	TRUE	1.013	0	0	0	66.1	26.3	105	10.3	14.8	6.5
TPM-1S_CR_000006	05/11/2011 2:45	TRUE	1.013	0	0	0	67.6	26.2	114	10.4	13.8	6.8
TPM-1S_CR_000006	05/11/2011 3:00	TRUE	1.013	0	0	0	67.7	26.2	100	9.9	14.2	5.7
TPM-1S_CR_000006	05/11/2011 3:15	TRUE	1.014	0	0	0	65.2	26.3	110	10.2	15.3	6.5
TPM-1S_CR_000006	05/11/2011 3:30	TRUE	1.014	0	0	0	66.5	26.3	114	9.5	14.6	5.5
TPM-1S_CR_000006	05/11/2011 3:45	TRUE	1.013	0	0	0	63.9	26.1	114	9.6	13.7	5.6
TPM-1S_CR_000006	05/11/2011 4:00	TRUE	1.014	0	0.003	0	64.8	26.1	115	9.3	13.3	5.7
TPM-1S_CR_000006	05/11/2011 4:15	TRUE	1.014	0	0	0	63.1	26.1	116	8.9	12.8	6
TPM-1S_CR_000006	05/11/2011 4:30	TRUE	1.014	0	0	0	63.4	26.1	117	7.9	11	5.1
TPM-1S_CR_000006	05/11/2011 4:45	TRUE	1.014	0	0	0	64.2	26	113	9.1	14	6
TPM-1S_CR_000006	05/11/2011 5:00	TRUE	1.014	0	0	0	61.8	26.2	111	8.9	12.9	6
TPM-1S_CR_000006	05/11/2011 5:15	TRUE	1.014	0	0.003	0	62.1	26.2	117	8.8	13.6	6
TPM-1S_CR_000006	05/11/2011 5:30	TRUE	1.014	0	0.24	0	63.5	26	115	9.1	12.2	5.7
TPM-1S_CR_000006	05/11/2011 5:45	TRUE	1.014	0	3.645	0	63	26.1	120	8.5	11.7	5.8
TPM-1S_CR_000006	05/11/2011 6:00	TRUE	1.014	0	16.53	0	64.1	26	125	7.3	10.4	4.9
TPM-1S_CR_000006	05/11/2011 6:15	TRUE	1.015	0	44.13	0	63.2	26	121	7	10.2	4.2
TPM-1S_CR_000006	05/11/2011 6:30	TRUE	1.015	0	87.7	0	62.4	26.2	123	7.2	9.9	4.6
TPM-1S_CR_000006	05/11/2011 6:45	TRUE	1.015	0	134.8	0	61.8	26.4	124	7.3	10.5	4.3
TPM-1S_CR_000006	05/11/2011 7:00	TRUE	1.015	0	184.8	0	62.1	26.6	125	7.2	9.8	4.5
TPM-1S_CR_000006	05/11/2011 7:15	TRUE	1.015	0	237.8	0	60.3	26.6	131	8.2	11	4.8
TPM-1S_CR_000006	05/11/2011 7:30	TRUE	1.015	0	293.8	0	60	26.6	137	8.3	11.9	5.1
TPM-1S_CR_000006	05/11/2011 7:45	TRUE	1.015	0	350	0	59.3	26.7	127	8.7	12.1	5.4
TPM-1S_CR_000006	05/11/2011 8:00	TRUE	1.015	0	406.4	0	60.8	26.9	131	8.3	12	5.5
TPM-1S_CR_000006	05/11/2011 8:15	TRUE	1.015	0	463.4	0	59.5	26.9	129	9.1	14.4	5.8
TPM-1S_CR_000006	05/11/2011 8:30	TRUE	1.015	0	520	0	60.9	26.9	134	10	14.6	6.3
TPM-1S_CR_000006	05/11/2011 8:45	TRUE	1.016	0	574.1	0	60.1	27.2	130	9.6	12.9	6.7
TPM-1S_CR_000006	05/11/2011 9:00	TRUE	1.016	0	628.5	0	61.2	27.1	146	9.7	13.2	6.1
TPM-1S_CR_000006	05/11/2011 9:15	TRUE	1.016	0	644.8	0	61.2	27.2	150	9.8	13.8	6.5
TPM-1S_CR_000006	05/11/2011 9:30	TRUE	1.016	0	720.2	0	63.6	27.1	153	9.9	13.8	5.5
TPM-1S_CR_000006	05/11/2011 9:45	TRUE	1.016	0	767.7	0	65.9	27.2	158	9.8	14.7	5.2
TPM-1S_CR_000006	05/11/2011 10:00	TRUE	1.016	0	811	0	62.5	27.2	151	9	13.4	5.5
TPM-1S_CR_000006	05/11/2011 10:15	TRUE	1.016	0	849	0	60.8	27.3	157	9.2	14.3	4.8
TPM-1S_CR_000006	05/11/2011 10:30	TRUE	1.016	0	880	0	62.8	27.4	159	9.5	13.7	6.2
TPM-1S_CR_000006	05/11/2011 10:45	TRUE	1.016	0	908	0	62.5	27.7	159	9.5	14.1	4.9
TPM-1S_CR_000006	05/11/2011 11:00	TRUE	1.016	0	934	0	60.1	27.6	162	8.7	12.9	3.4
TPM-1S_CR_000006	05/11/2011 11:15	TRUE	1.016	0	956	0	57.8	27.7	155	7.7	12.2	3.9
TPM-1S_CR_000006	05/11/2011 11:30	TRUE	1.016	0	972	0	58.1	27.9	167	6.5	10.4	1.8
TPM-1S_CR_000006	05/11/2011 11:45	TRUE	1.016	0	984	0.002	57.1	28.1	153	5.7	10.5	0.4
TPM-1S_CR_000006	05/11/2011 12:00	TRUE	1.016	0	837	0.003	56.5	28.2	159	5.6	9.7	1.3
TPM-1S_CR_000006	05/11/2011 12:15	TRUE	1.016	0	996	0	58.2	28.4	151	7.9	12.9	3.5
TPM-1S_CR_000006	05/11/2011 12:30	TRUE	1.015	0	995	0.002	57.1	28.3	167	7.5	13.5	3.6
TPM-1S_CR_000006	05/11/2011 12:45	TRUE	1.015	0	993	0.003	58.9	28.9	201	7.2	12.3	3.1
TPM-1S_CR_000006	05/11/2011 13:00	TRUE	1.015	0	991	0.005	55.2	29.1	188	7.2	10.2	3
TPM-1S_CR_000006	05/11/2011 13:15	TRUE	1.015	0	982	0.004	52.7	29.3	179	7.6	13.5	3.6
TPM-1S_CR_000006	05/11/2011 13:30	TRUE	1.015	0	970	0.001	50.6	29.1	169	6.5	11.5	2.7
TPM-1S_CR_000006	05/11/2011 13:45	TRUE	1.015	0	952	0	52.5	29	158	9.1	13.6	5.3
TPM-1S_CR_000006	05/11/2011 14:00	TRUE	1.015	0	928	0.005	54.5	29.2	164	9.2	13.1	5.6
TPM-1S_CR_000006	05/11/2011 14:15	TRUE	1.015	0	901	0.004	56.5	29.2	165	9.1	13.3	4.6
TPM-1S_CR_000006	05/11/2011 14:30	TRUE	1.014	0	872	0.002	53.8	29.2	175	8.5	12.6	4.2
TPM-1S_CR_000006	05/11/2011 14:45	TRUE	1.014	0	836	0.001	54.1	29.6	157	9.7	13.3	5.9
TPM-1S_CR_000006	05/11/2011 15:00	TRUE	1.014	0	797.9	0.004	54.8	29	149	9.2	12.8	6.4
TPM-1S_CR_000006	05/11/2011 15:15	TRUE	1.014	0	745.6	0	55.3	29.1	154	9.3	12.8	6.6
TPM-1S_CR_000006	05/11/2011 15:30	TRUE	1.014	0	691.7	0	59.4	29.2	147	10.4	13.2	7.1
TPM-1S_CR_000006	05/11/2011 15:45	TRUE	1.014	0	645	0	58.7	28.9	147	11.3	15.5	7.8
TPM-1S_CR_000006	05/11/2011 16:00	TRUE	1.014	0	608.3	0	60.3	29	151	12.6	16.5	8.3
TPM-1S_CR_000006	05/11/2011 16:15	TRUE	1.014	0	435.9	0.001	58.5	28.5	148	13.1	16.1	9.3
TPM-1S_CR_000006	05/11/2011 16:30	TRUE	1.014	0	288.4	0	62.6	28.3	151	13.6	17.6	9.9
TPM-1S_CR_000006	05/11/2011 16:45	TRUE	1.014	0	204.2	0	62.1	28.3	160	13.1	16.7	9.2
TPM-1S_CR_000006	05/11/2011 17:00	TRUE	1.014	0	51.89	0	60.8	27.9	161	12.3	16	9.3

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 1661229

TPM-1S_CR_000006	05/11/2011 17:15	TRUE	1.014	0	34.49	0	63.1	28	157	11.3	15.3	8.4	
TPM-1S_CR_000006	05/11/2011 17:30	TRUE	1.015	0	26.76	0	63.8	27.8	165	9.1	13.1	6.1	
TPM-1S_CR_000006	05/11/2011 17:45	TRUE	1.015	0	22.65	0	61.1	27.5	184	8.2	11.3	4.8	
TPM-1S_CR_000006	05/11/2011 18:00	TRUE	1.015	0	62.26	0	61.6	27.5	198	8.2	11.7	4.5	
TPM-1S_CR_000006	05/11/2011 18:15	TRUE	1.015	0	105.7	0	60.6	27.6	195	7.1	10.8	3.5	
TPM-1S_CR_000006	05/11/2011 18:30	TRUE	1.015	0	104.7	0	58.2	27.7	186	7.5	10.8	4.2	
TPM-1S_CR_000006	05/11/2011 18:45	TRUE	1.015	0	55.03	0	58.8	27.7	190	7.3	11	3.8	
TPM-1S_CR_000006	05/11/2011 19:00	TRUE	1.015	0	39.71	0	58.5	27.8	194	7.1	10	4.2	
TPM-1S_CR_000006	05/11/2011 19:15	TRUE	1.015	0	3.437	0	58.7	27.7	198	6.7	9.3	3.5	
TPM-1S_CR_000006	05/11/2011 19:30	TRUE	1.015	0	0.08	0	59.3	27.5	197	6.6	10.4	3.4	
TPM-1S_CR_000006	05/11/2011 19:45	TRUE	1.015	0	0.003	0	58.8	27.6	208	7.9	10.3	4.6	
TPM-1S_CR_000006	05/11/2011 20:00	TRUE	1.015	0	0.003	0	61	27.8	227	7.4	10.2	5.1	
TPM-1S_CR_000006	05/11/2011 20:15	TRUE	1.015	0	0	0	63.7	27.5	229	8.1	10.8	5.9	
TPM-1S_CR_000006	05/11/2011 20:30	TRUE	1.015	0	0	0	64.7	27.3	224	8.8	11.8	6.2	
TPM-1S_CR_000006	05/11/2011 20:45	TRUE	1.015	0	0	0	64.1	27.2	226	9.1	11.8	6.9	
TPM-1S_CR_000006	05/11/2011 21:00	TRUE	1.015	0	0	0	65.1	27.2	233	7.8	10.5	5.9	
TPM-1S_CR_000006	05/11/2011 21:15	TRUE	1.015	0	0	0	68.1	27	226	7.8	10.4	4.9	
TPM-1S_CR_000006	05/11/2011 21:30	TRUE	1.015	0	0	0	69.5	26.9	234	6.9	8.9	4.9	
TPM-1S_CR_000006	05/11/2011 21:45	TRUE	1.015	0	0	0	70	26.7	232	7.4	10.4	5.4	
TPM-1S_CR_000006	05/11/2011 22:00	TRUE	1.015	0	0	0	70.4	26.7	242	7.3	9.7	5.5	
TPM-1S_CR_000006	05/11/2011 22:15	TRUE	1.015	0	0	0	72.9	26.2	254	6.9	8.9	5.2	
TPM-1S_CR_000006	05/11/2011 22:30	TRUE	1.015	0	0.003	0	74.5	25.7	263	6.6	9.3	4.4	
TPM-1S_CR_000006	05/11/2011 22:45	TRUE	1.015	0	0.007	0	74.7	25.5	287	6.8	9.1	3.7	
TPM-1S_CR_000006	05/11/2011 23:00	TRUE	1.015	0	0	0	78.8	24.8	277	6.2	8.6	4.1	
TPM-1S_CR_000006	05/11/2011 23:15	TRUE	1.015	0	0	0	78.7	24.8	281	5.5	7.1	4.1	
TPM-1S_CR_000006	05/11/2011 23:30	TRUE	1.015	0	0	0	78.2	24.9	269	6.2	8.3	3.6	
TPM-1S_CR_000006	05/11/2011 23:45	TRUE	1.014	0	0.003	0	78.2	25	272	6.2	8.2	4.3	
TPM-1S_CR_000006	05/12/2011 0:00	TRUE	1.014	0	0	0	78.5	24.9	281	6.1	8.2	4.2	
TPM-1S_CR_000006	05/12/2011 0:15	TRUE	1.014	0	0.003	0	79.1	24.8	289	6	7.8	4.3	
TPM-1S_CR_000006	05/12/2011 0:30	TRUE	1.014	0	0.007	0	80.1	24.7	293	6.3	8.2	4.4	
TPM-1S_CR_000006	05/12/2011 0:45	TRUE	1.014	0	0	0	80.6	24.3	301	6.2	7.8	4	
TPM-1S_CR_000006	05/12/2011 1:00	TRUE	1.014	0	0.003	0	81.6	24	300	6.4	8.8	4.2	
TPM-1S_CR_000006	05/12/2011 1:15	TRUE	1.014	0	0.007	0	82	24.1	295	6.4	8.1	4.5	
TPM-1S_CR_000006	05/12/2011 1:30	TRUE	1.014	0	0.003	0	82.6	24.1	299	6	8.1	4.6	
TPM-1S_CR_000006	05/12/2011 1:45	TRUE	1.014	0	0	0	82.8	24.1	301	5.5	7.3	3.9	
TPM-1S_CR_000006	05/12/2011 2:00	TRUE	1.014	0	0.003	0	83.8	24.2	305	5.2	7	3.9	
TPM-1S_CR_000006	05/12/2011 2:15	TRUE	1.014	0	0	0	84.3	24.1	302	4.7	6.3	3.4	
TPM-1S_CR_000006	05/12/2011 2:30	TRUE	1.013	0	0	0	84.6	24	302	4.5	5.8	3	
TPM-1S_CR_000006	05/12/2011 2:45	TRUE	1.013	0	0	0	85.5	24	309	5	6.3	3.9	
TPM-1S_CR_000006	05/12/2011 3:00	TRUE	1.014	0	0	0	86.3	23.9	309	4.7	5.9	3.2	
TPM-1S_CR_000006	05/12/2011 3:15	TRUE	1.013	0	0	0	86.1	23.9	291	4.2	5.6	2.7	
TPM-1S_CR_000006	05/12/2011 3:30	TRUE	1.013	0	0	0	86.7	23.9	286	4.2	5.4	3.2	
TPM-1S_CR_000006	05/12/2011 3:45	TRUE	1.013	0	0	0	86.6	23.8	287	4.7	5.9	3.4	
TPM-1S_CR_000006	05/12/2011 4:00	TRUE	1.014	0	0	0	86.6	23.8	273	5.1	7.6	3.8	
TPM-1S_CR_000006	05/12/2011 4:15	TRUE	1.014	0	0.003	0	85.4	23.8	267	5.1	6.3	3.8	
TPM-1S_CR_000006	05/12/2011 4:30	TRUE	1.014	0	0	0	85.5	23.9	265	4.8	6.2	3.1	
TPM-1S_CR_000006	05/12/2011 4:45	TRUE	1.014	0	0.007	0	85.2	23.9	266	5	6.6	3.6	
TPM-1S_CR_000006	05/12/2011 5:00	TRUE	1.014	0	0.007	0	85.2	23.8	270	5.6	7.6	3.8	
TPM-1S_CR_000006	05/12/2011 5:15	TRUE	1.014	0	0.013	0	84.9	23.7	281	5.8	8.1	4.2	
TPM-1S_CR_000006	05/12/2011 5:30	TRUE	1.014	0	0.23	0	85.7	23.5	280	6.3	8.1	4.7	
TPM-1S_CR_000006	05/12/2011 5:45	TRUE	1.014	0	2.969	0	86.6	23.3	282	6.3	8.1	4.7	
TPM-1S_CR_000006	05/12/2011 6:00	TRUE	1.015	0	13.66	0.001	86.5	23.3	289	6.3	8.8	4.8	
TPM-1S_CR_000006	05/12/2011 6:15	TRUE	1.015	0	34.97	0.007	86.9	23.2	288	6.6	8.4	5	
TPM-1S_CR_000006	05/12/2011 6:30	TRUE	1.015	0	66.24	0	86.7	23.1	289	7	8.9	5	
TPM-1S_CR_000006	05/12/2011 6:45	TRUE	1.015	0	102.3	0.001	86.5	23.2	294	7.4	10.1	5.3	
TPM-1S_CR_000006	05/12/2011 7:00	TRUE	1.015	0	146.1	0	86.1	23.2	299	6.8	9.8	4.4	
TPM-1S_CR_000006	05/12/2011 7:15	TRUE	1.015	0	193.8	0	85.3	23.4	305	6.7	8.7	4.3	
TPM-1S_CR_000006	05/12/2011 7:30	TRUE	1.015	0	244	0	84.1	23.8	313	7.2	9.7	4.9	
TPM-1S_CR_000006	05/12/2011 7:45	TRUE	1.015	0	295.5	0	83.1	24.5	321	8.2	12	5.1	
TPM-1S_CR_000006	05/12/2011 8:00	TRUE	1.015	0	347.2	0	79.7	25.3	325	10.6	13.6	7.7	
TPM-1S_CR_000006	05/12/2011 8:15	TRUE	1.015	0	398.7	0	77.7	25.8	331	9.8	13.1	6.7	
TPM-1S_CR_000006	05/12/2011 8:30	TRUE	1.015	0	452.3	0	76.2	26.2	343	9.5	12.6	6.7	
TPM-1S_CR_000006	05/12/2011 8:45	TRUE	1.015	0	505.5	0	72.6	26.4	336	7.8	10.7	5	
TPM-1S_CR_000006	05/12/2011 9:00	TRUE	1.015	0	551.8	0	72.3	26.9	340	6.8	10.1	2.7	
TPM-1S_CR_000006	05/12/2011 9:15	TRUE	1.015	0	599.4	0	69.2	27.6	0	6.9	11.2	3.5	
TPM-1S_CR_000006	05/12/2011 9:30	TRUE	1.015	0	646.7	0	66.2	28.4	16	7.4	11.6	3.1	
TPM-1S_CR_000006	05/12/2011 9:45	TRUE	1.015	0	695	0	64.3	28.7	27	10.4	13.4	6.3	
TPM-1S_CR_000006	05/12/2011 10:00	TRUE	1.015	0	735.3	0	64.3	28.9	22	9.8	13.8	5.4	
TPM-1S_CR_000006	05/12/2011 10:15	TRUE	1.016	0	772.8	0.003	61.7	29.2	47	10.9	14.4	7.7	
TPM-1S_CR_000006	05/12/2011 10:30	TRUE	1.016	0	807	0	62.8	28.8	44	10.4	14.2	7.2	
TPM-1S_CR_000006	05/12/2011 10:45	TRUE	1.015	0	836	0.002	62.7	28.7	45	11.3	14.9	7.9	
TPM-1S_CR_000006	05/12/2011 11:00	TRUE	1.015	0	863	0.002	68.1	28.6	56	11.2	15.7	7.7	
TPM-1S_CR_000006	05/12/2011 11:15	TRUE	1.015	0	886	0	65.4	28.7	72	10.6	15.3	6	
TPM-1S_CR_000006	05/12/2011 11:30	TRUE	1.015	0	903	0.002	66.5	28.8	66	12.3	17.8	7.2	
TPM-1S_CR_000006	05/12/2011 11:45	TRUE	1.015	0	914	0	70	28.5	72	13	17.2	8.5	
TPM-1S_CR_000006	05/12/2011 12:00	TRUE	1.015	0	926	0	71.8	28.5	72	13.3	18.8	8.7	
TPM-1S_CR_000006	05/12/2011 12:15	TRUE	1.015	0	940	0	71.2	28.7	71	14	19	10.2	
TPM-1S_CR_000006	05/12/2011 12:30	TRUE	1.015	0	956	0	69.6	28.6	70	15.1	20.1	9.9	
TPM-1S_CR_000006	05/12/2011 12:45	TRUE	1.015	0	978	0	73	28.6	68	14.8	19.2	9.4	
TPM-1S_CR_000006	05/12/2011 13:00	TRUE	1.015	0	1017	0	72.4	28.7	67	15	19.7	9.6	
TPM-1S_CR_000006	05/12/2011 13:15	TRUE	1.014	0	968	0	74.9	28.7	76	15.2	20.6	8.7	
TPM-1S_CR_000006	05/12/2011 13:30	TRUE	1.014	0	1029	0	75.1	28.5	66	16.4	20.5	11.3	
TPM-1S_CR_000006	05/12/2011 13:45	TRUE	1.014	0	583.5	0	72.4	28.6	70	16.1	22.1	11.3	
TPM-1S_CR_000006	05/12/2011 14:00	TRUE	1.015	0	111.8	0	73.6	28.3	65	13.7	19.6	8.9	
TPM-1S_CR_000006	05/12/2011 14:15	TRUE	1.015	0	65.16	0	73.7	28	68	13.3	18	9	
TPM-1S_CR_000006	05/12/2011 14:30	TRUE	1.015	0	124.8	0	75.3	27.8	63	13.5	18.2	9.2	
TPM-1S_CR_000006	05/12/2011 14:45	TRUE	1.014	0	495.6	0	73.9	27.8	66	16.3	22.1	11.2	
TPM-1S_CR_000006	05/12/2011 15:00	TRUE	1.013	0	385.1	0	73.2	28	63	17.1	25.3	11	
TPM-1S_CR_000006	05/12/2011 15:15	TRUE	1.013	0	60.77	0	73.9	27.7	61	14.7	19.8	10.4	
TPM-1S_CR_000006	05/12/2011 15:30	TRUE	1.014	0	27.77	0	75.1	27.4	58	13	17.8	8.2	
TPM-1S_CR_000006	05/12/2011 15:45	TRUE	1.014	0	17.53	0	74.3	27.3	56	15.9	21.4	11.4	
TPM-1S_CR_000006	05/12/2011 16:00	TRUE	1.014	0	14.58	0	73.6	27.3	60	15.9	20.7	10.2	
TPM-1S_CR_000006	05/12/2011 16:15	TRUE	1.014	0	16.6	0	73.4	27.1	63	14.8	20	10.3	
TPM-1S_CR_000006	05/12/2011 16:30	TRUE	1.014	0	16.89	0	73.7	27.1	67	11.4	16.5	6.8	
TPM-1S_CR_000006	05/12/2011 16:45	TRUE	1.015	0	14.83	0	72.9	27	72	11.3	16	6.8	
TPM-1S_CR_000006	05/12/2011 17:00	TRUE	1.014	0	13.43	0	71.5	26.9	67	12.9	17.8	8.1	
TPM-1S_CR_000006	05/12/2011 17:15	TRUE	1.014	0	14.6	0	73	27.2	66	11.8	16.3	7.6	
TPM-1S_CR_000006	05/12/2011 17:30	TRUE	1.015	0	18.5	0	68.1	27.1	64	9.2	12.5	5.9	
TPM-1S_CR_000006	05/12/2011 17:45	TRUE	1.015	0	24.15	0	68.7	27.2	67	9.1	13.1	5.5	
TPM-1S_CR_000006	05/12/2011 18:00	TRUE	1.015	0	50.67	0	69.3	27	66	8.8	12.3	5.7	
TPM-1S_CR_000006	05/12/2011 18:15	TRUE	1.015	0	121.7	0	69.8	27.1	61	9.7	15	6.2	
TPM-1S_CR_000006	05/12/2011 18:30	TRUE	1.015	0	95.2	0	68.5	27.2	61	12.7	16.8	8.6	

TPM-1S_CR_000006	05/12/2011 18:45	TRUE	1.014	0	39.7	0	67.1	27	64	12.3	17.6	8.9
TPM-1S_CR_000006	05/12/2011 19:00	TRUE	1.014	0	12.87	0	68.5	27	57	13	17.9	7.6
TPM-1S_CR_000006	05/12/2011 19:15	TRUE	1.014	0	0.999	0	70.3	26.9	67	12.5	16.6	7.9
TPM-1S_CR_000006	05/12/2011 19:30	TRUE	1.014	0	0.06	0	71.6	26.9	63	12.5	17	7.9
TPM-1S_CR_000006	05/12/2011 19:45	TRUE	1.015	0	0.01	0	70.2	26.9	64	10.5	15.8	6.9
TPM-1S_CR_000006	05/12/2011 20:00	TRUE	1.015	0	0	0	70	27	62	12.1	17	8
TPM-1S_CR_000006	05/12/2011 20:15	TRUE	1.015	0	0	0	69.2	26.8	74	12.2	16.3	8
TPM-1S_CR_000006	05/12/2011 20:30	TRUE	1.015	0	0	0	68.9	26.9	71	11	15.5	6.2
TPM-1S_CR_000006	05/12/2011 20:45	TRUE	1.015	0	0	0	69.9	26.9	84	10.2	15.1	5.9
TPM-1S_CR_000006	05/12/2011 21:00	TRUE	1.015	0	0	0	69	27	88	10.1	13.6	6.5
TPM-1S_CR_000006	05/12/2011 21:15	TRUE	1.015	0	0	0	68.9	26.9	89	9.2	15.4	5.4
TPM-1S_CR_000006	05/12/2011 21:30	TRUE	1.015	0	0	0	70.6	26.8	86	9	13.5	5.4
TPM-1S_CR_000006	05/12/2011 21:45	TRUE	1.015	0	0.003	0	69.4	26.8	89	8.9	12.6	5.9
TPM-1S_CR_000006	05/12/2011 22:00	TRUE	1.015	0	0	0	70.9	26.8	88	9.1	13.2	6.2
TPM-1S_CR_000006	05/12/2011 22:15	TRUE	1.015	0	0	0	69.6	26.9	82	10.4	16.6	5.7
TPM-1S_CR_000006	05/12/2011 22:30	TRUE	1.015	0	0.003	0	70.4	26.9	78	11.6	16.1	7.3
TPM-1S_CR_000006	05/12/2011 22:45	TRUE	1.015	0	0	0	71	26.7	86	11.6	16.3	7
TPM-1S_CR_000006	05/12/2011 23:00	TRUE	1.015	0	0	0	71.6	26.6	87	10.3	15	7
TPM-1S_CR_000006	05/12/2011 23:15	TRUE	1.015	0	0.007	0	69.6	26.6	88	11.8	17.1	8
TPM-1S_CR_000006	05/12/2011 23:30	TRUE	1.015	0	0.003	0	68.2	26.5	87	11.5	15.9	7.4
TPM-1S_CR_000006	05/12/2011 23:45	TRUE	1.015	0	0.013	0	69.3	26.5	88	10.9	14.9	7.6
TPM-1S_CR_000006	05/13/2011 0:00	TRUE	1.014	0	0.003	0	67.8	26.3	94	11.1	14.8	7.1
TPM-1S_CR_000006	05/13/2011 0:15	TRUE	1.014	0	0	0	68.8	26.3	93	9.8	14.2	6.1
TPM-1S_CR_000006	05/13/2011 0:30	TRUE	1.014	0	0	0	68.9	26.2	95	9.4	14.5	4.7
TPM-1S_CR_000006	05/13/2011 0:45	TRUE	1.014	0	0	0	67.3	26.2	85	9.7	13.1	7.1
TPM-1S_CR_000006	05/13/2011 1:00	TRUE	1.014	0	0	0	67.5	26.2	89	9.7	13.4	6.8
TPM-1S_CR_000006	05/13/2011 1:15	TRUE	1.014	0	0.007	0	67.5	26.1	93	9.9	13.6	6.6
TPM-1S_CR_000006	05/13/2011 1:30	TRUE	1.013	0	0.007	0	66.7	26	99	9.6	13.8	6
TPM-1S_CR_000006	05/13/2011 1:45	TRUE	1.013	0	0.003	0	66.8	25.9	97	9.5	12.8	5.8
TPM-1S_CR_000006	05/13/2011 2:00	TRUE	1.013	0	0	0	68.9	25.9	98	9.9	14.3	6.1
TPM-1S_CR_000006	05/13/2011 2:15	TRUE	1.013	0	0	0	69.5	25.8	96	9.3	13.6	5.9
TPM-1S_CR_000006	05/13/2011 2:30	TRUE	1.013	0	0	0	69.5	25.7	97	8.1	11.6	5.5
TPM-1S_CR_000006	05/13/2011 2:45	TRUE	1.013	0	0	0	69.2	25.7	101	7.4	10.9	4.8
TPM-1S_CR_000006	05/13/2011 3:00	TRUE	1.013	0	0.007	0	70	25.7	112	7.6	11.3	4.8
TPM-1S_CR_000006	05/13/2011 3:15	TRUE	1.013	0	0	0	70.5	25.6	116	6.4	8.9	4.6
TPM-1S_CR_000006	05/13/2011 3:30	TRUE	1.013	0	0	0	70	25.4	116	6.3	9	4.2
TPM-1S_CR_000006	05/13/2011 3:45	TRUE	1.013	0	0	0	70.8	25.3	103	6.3	8.6	3.7
TPM-1S_CR_000006	05/13/2011 4:00	TRUE	1.013	0	0	0	69.6	25.3	98	6.9	9.5	4.4
TPM-1S_CR_000006	05/13/2011 4:15	TRUE	1.013	0	0	0	70.2	25.5	96	7.9	10.7	4.8
TPM-1S_CR_000006	05/13/2011 4:30	TRUE	1.013	0	0	0	69.1	25.5	99	6.2	8.7	4
TPM-1S_CR_000006	05/13/2011 4:45	TRUE	1.013	0	0	0	69.6	25.5	98	6.5	8.9	3.8
TPM-1S_CR_000006	05/13/2011 5:00	TRUE	1.013	0	0	0	68	25.5	101	7.5	10	5.1
TPM-1S_CR_000006	05/13/2011 5:15	TRUE	1.013	0	0	0	68.2	25.5	101	6.9	10	4.6
TPM-1S_CR_000006	05/13/2011 5:30	TRUE	1.013	0	0.25	0	70.1	25.5	102	6.3	9	4
TPM-1S_CR_000006	05/13/2011 5:45	TRUE	1.014	0	2.872	0	67.7	25.4	118	5.6	8.8	3.4
TPM-1S_CR_000006	05/13/2011 6:00	TRUE	1.014	0	13.64	0	69.7	25.4	117	4.8	7.3	2.9
TPM-1S_CR_000006	05/13/2011 6:15	TRUE	1.014	0	44.33	0	69.6	25.4	111	6.2	9.3	4.3
TPM-1S_CR_000006	05/13/2011 6:30	TRUE	1.014	0	73.88	0	68.3	25.6	104	6.5	9.2	3.1
TPM-1S_CR_000006	05/13/2011 6:45	TRUE	1.014	0	102.6	0	69.8	25.8	104	7.2	10.4	4.6
TPM-1S_CR_000006	05/13/2011 7:00	TRUE	1.014	0	171.5	0.002	66.7	25.7	104	7	10.1	3.9
TPM-1S_CR_000006	05/13/2011 7:15	TRUE	1.014	0	225.9	0.004	65.2	25.9	106	6.4	9	3.7
TPM-1S_CR_000006	05/13/2011 7:30	TRUE	1.015	0	280.8	0.004	65	26.2	105	5.7	8.7	2.8
TPM-1S_CR_000006	05/13/2011 7:45	TRUE	1.015	0	267.8	0.002	63.4	26.1	102	5.3	8.5	2.2
TPM-1S_CR_000006	05/13/2011 8:00	TRUE	1.015	0	392.8	0.004	63.2	26	91	4.8	7.3	2.4
TPM-1S_CR_000006	05/13/2011 8:15	TRUE	1.015	0	435.3	0.006	61.9	26.2	76	4.1	8.4	1.1
TPM-1S_CR_000006	05/13/2011 8:30	TRUE	1.015	0	492.2	0.006	60	26.4	78	5.1	9.1	2
TPM-1S_CR_000006	05/13/2011 8:45	TRUE	1.015	0	542.7	0.006	61.6	26.3	87	5.1	8.9	0.8
TPM-1S_CR_000006	05/13/2011 9:00	TRUE	1.015	0	588.7	0	61.5	26.5	68	5.8	11	2
TPM-1S_CR_000006	05/13/2011 9:15	TRUE	1.015	0	636.7	0.003	64.7	26.6	81	5.6	10.2	2.2
TPM-1S_CR_000006	05/13/2011 9:30	TRUE	1.015	0	682	0.006	60.3	26.5	71	5.5	9.9	0.5
TPM-1S_CR_000006	05/13/2011 9:45	TRUE	1.015	0	731.6	0	60.5	26.5	96	5.7	9.4	2.7
TPM-1S_CR_000006	05/13/2011 10:00	TRUE	1.015	0	772.9	0	60.9	26.7	73	6.8	10	2.2
TPM-1S_CR_000006	05/13/2011 10:15	TRUE	1.015	0	815	0.004	61.2	26.5	72	6.3	10.2	0.8
TPM-1S_CR_000006	05/13/2011 10:30	TRUE	1.015	0	845	0.002	62.1	26.6	72	5.9	9.5	1.9
TPM-1S_CR_000006	05/13/2011 10:45	TRUE	1.015	0	869	0.005	62	26.8	71	5.7	9.8	1.5
TPM-1S_CR_000006	05/13/2011 11:00	TRUE	1.015	0	861	0.002	61.2	26.8	103	5.6	9.7	0.7
TPM-1S_CR_000006	05/13/2011 11:15	TRUE	1.015	0	801	0	59.6	26.7	85	5.5	9.8	0.6
TPM-1S_CR_000006	05/13/2011 11:30	TRUE	1.015	0	661	0.002	57.6	26.8	81	6.3	9.6	3.4
TPM-1S_CR_000006	05/13/2011 11:45	TRUE	1.015	0	743	0.001	61.4	26.7	78	7.9	11.8	5.3
TPM-1S_CR_000006	05/13/2011 12:00	TRUE	1.015	0	999	0	60.9	26.7	85	8	12.5	4.6
TPM-1S_CR_000006	05/13/2011 12:15	TRUE	1.014	0	964	0.001	61.1	27	92	8.3	11.9	4.8
TPM-1S_CR_000006	05/13/2011 12:30	TRUE	1.014	0	972	0.001	61	27.1	93	8.7	14.1	4.6
TPM-1S_CR_000006	05/13/2011 12:45	TRUE	1.014	0	971	0.001	59.3	27.1	91	8.4	13.3	4.8
TPM-1S_CR_000006	05/13/2011 13:00	TRUE	1.014	0	965	0	58.2	27.2	91	8.8	13.8	4.7
TPM-1S_CR_000006	05/13/2011 13:15	TRUE	1.014	0	957	0	59.4	27.4	91	10.6	14.8	6.5
TPM-1S_CR_000006	05/13/2011 13:30	TRUE	1.013	0	949	0	59.4	27.2	97	11.2	16.1	5.1
TPM-1S_CR_000006	05/13/2011 13:45	TRUE	1.013	0	935	0.001	59.3	27.1	119	10.9	16.8	6
TPM-1S_CR_000006	05/13/2011 14:00	TRUE	1.013	0	911	0	60.3	27	115	11.1	17.4	6.6
TPM-1S_CR_000006	05/13/2011 14:15	TRUE	1.013	0	870	0	59.7	27.4	120	10.7	16.1	5.9
TPM-1S_CR_000006	05/13/2011 14:30	TRUE	1.013	0	848	0.002	61	27.3	130	10	14.5	6
TPM-1S_CR_000006	05/13/2011 14:45	TRUE	1.013	0	785	0.003	60.2	27	132	10.4	16.5	5.4
TPM-1S_CR_000006	05/13/2011 15:00	TRUE	1.013	0	766	0	58.5	27	141	9.6	21.2	2.2
TPM-1S_CR_000006	05/13/2011 15:15	TRUE	1.012	0	726.4	0	59.3	27.1	124	9.7	15.3	5.1
TPM-1S_CR_000006	05/13/2011 15:30	TRUE	1.012	0	686.3	0	58.5	27.2	124	10.3	15.7	5.2
TPM-1S_CR_000006	05/13/2011 15:45	TRUE	1.012	0	655.8	0	59.1	27.2	139	11.5	16.8	5.4
TPM-1S_CR_000006	05/13/2011 16:00	TRUE	1.012	0	560.8	0.002	61.9	27	134	10.8	19.2	7.2
TPM-1S_CR_000006	05/13/2011 16:15	TRUE	1.012	0	468.4	0.003	61.1	26.9	136	11.5	16.8	7.4
TPM-1S_CR_000006	05/13/2011 16:30	TRUE	1.012	0	322.9	0.001	63.3	26.9	137	11.3	16.5	7.3
TPM-1S_CR_000006	05/13/2011 16:45	TRUE	1.012	0	109.7	0	62.6	26.7	133	11.4	16.7	6.3
TPM-1S_CR_000006	05/13/2011 17:00	TRUE	1.012	0	80.1	0	64.9	26.5	127	10.7	15.1	6.9
TPM-1S_CR_000006	05/13/2011 17:15	TRUE	1.012	0	92.1	0	60.5	26.5	132	10.6	17.1	6.8
TPM-1S_CR_000006	05/13/2011 17:30	TRUE	1.012	0	123.8	0	61.7	26.5	137	10.8	14.8	7.5
TPM-1S_CR_000006	05/13/2011 17:45	TRUE	1.012	0	107.5	0	63	26.3	138	10.2	13.7	6.5
TPM-1S_CR_000006	05/13/2011 18:00	TRUE	1.012	0	71.13	0	63	26.4	144	10.3	15.1	6.7
TPM-1S_CR_000006	05/13/2011 18:15	TRUE	1.012	0	60.67	0	62.9	26.3	130	10.4	14.6	7.2
TPM-1S_CR_000006	05/13/2011 18:30	TRUE	1.012	0	52.01	0	66.2	26.3	133	10.2	14.3	6.4
TPM-1S_CR_000006	05/13/2011 18:45	TRUE	1.012	0	23.71	0	65.3	26.3	147	10.8	14.1	8.2
TPM-1S_CR_000006	05/13/2011 19:00	TRUE	1.012	0	5.237	0	64.9	26.1	144	10.3	13.9	6.9
TPM-1S_CR_000006	05/13/2011 19:15	TRUE	1.012	0	0.636	0	64.8	26.2	134	9.2	12.6	6.3
TPM-1S_CR_000006	05/13/2011 19:30	TRUE	1.012	0	0.067	0	67.2	26.1	137	8.1	11.2	4.8
TPM-1S_CR_000006	05/13/2011 19:45	TRUE	1.012	0	0	0	65.9	26.1	138	6.6	9.5	4
TPM-1S_CR_000006	05/13/2011 20:00	TRUE	1.013	0	0.007	0	65.1	26	137	6.5	9.1	4.4

TPM-1S_CR_000006	05/13/2011 20:15	TRUE	1.013	0	0.007	0	65.7	26	130	5.9	8.8	3
TPM-1S_CR_000006	05/13/2011 20:30	TRUE	1.013	0	0	0	64.7	26	137	7.2	10.1	4.5
TPM-1S_CR_000006	05/13/2011 20:45	TRUE	1.013	0	0.003	0	65.6	25.9	148	6.9	9.4	4.9
TPM-1S_CR_000006	05/13/2011 21:00	TRUE	1.013	0	0.01	0	65.1	25.9	147	5.3	7.9	3.1
TPM-1S_CR_000006	05/13/2011 21:15	TRUE	1.013	0	0	0	66.6	25.9	115	4.1	7.5	2.5
TPM-1S_CR_000006	05/13/2011 21:30	TRUE	1.013	0	0.003	0	66.3	25.9	142	5.1	7.1	2.6
TPM-1S_CR_000006	05/13/2011 21:45	TRUE	1.013	0	0.007	0	66.7	25.8	138	5.3	6.9	3.5
TPM-1S_CR_000006	05/13/2011 22:00	TRUE	1.013	0	0	0	66.6	25.8	133	6.2	9	4
TPM-1S_CR_000006	05/13/2011 22:15	TRUE	1.013	0	0.003	0	66.5	25.9	136	7.6	10	5.4
TPM-1S_CR_000006	05/13/2011 22:30	TRUE	1.013	0	0.003	0	67.3	25.9	134	7.2	10.3	4.4
TPM-1S_CR_000006	05/13/2011 22:45	TRUE	1.013	0	0.003	0	67.7	25.9	138	5.6	7.2	3.9
TPM-1S_CR_000006	05/13/2011 23:00	TRUE	1.013	0	0.003	0	67.6	25.9	135	6.1	8.2	4.6
TPM-1S_CR_000006	05/13/2011 23:15	TRUE	1.012	0	0.003	0	67.3	25.9	149	5.9	7.9	3.6
TPM-1S_CR_000006	05/13/2011 23:30	TRUE	1.012	0	0.003	0	68.5	25.9	148	5.5	8	3.7
TPM-1S_CR_000006	05/13/2011 23:45	TRUE	1.012	0	0.01	0	67.5	25.9	153	6.3	9	4.2
TPM-1S_CR_000006	05/14/2011 0:00	TRUE	1.012	0	0.003	0	67.9	25.9	159	4.5	6.9	0.8
TPM-1S_CR_000006	05/14/2011 0:15	TRUE	1.012	0	0.02	0	69.1	25.9	299	3.6	4.9	2
TPM-1S_CR_000006	05/14/2011 0:30	TRUE	1.012	0	0.033	0	74	24.4	283	3.7	4.9	2.4
TPM-1S_CR_000006	05/14/2011 0:45	TRUE	1.012	0	0.053	0	78.8	23.7	258	3.6	4.7	2.7
TPM-1S_CR_000006	05/14/2011 1:00	TRUE	1.012	0	0.003	0	81.5	24.1	246	3.6	4.7	2.6
TPM-1S_CR_000006	05/14/2011 1:15	TRUE	1.011	0	0	0	78.7	24.4	252	3.2	4.2	1.8
TPM-1S_CR_000006	05/14/2011 1:30	TRUE	1.011	0	0.02	0	77.9	24.8	272	4.6	6.5	3.3
TPM-1S_CR_000006	05/14/2011 1:45	TRUE	1.011	0	0.007	0	79.1	23.6	274	4.1	5.5	2.7
TPM-1S_CR_000006	05/14/2011 2:00	TRUE	1.011	0	0.013	0	79.9	23.6	267	3.8	5.1	2.8
TPM-1S_CR_000006	05/14/2011 2:15	TRUE	1.011	0	0.007	0	80.1	23.8	254	3.5	4.9	2.2
TPM-1S_CR_000006	05/14/2011 2:30	TRUE	1.011	0	0	0	77.8	24.2	261	3.2	4.8	1.5
TPM-1S_CR_000006	05/14/2011 2:45	TRUE	1.011	0	0.007	0	76.9	24.5	294	2	3.3	1
TPM-1S_CR_000006	05/14/2011 3:00	TRUE	1.011	0	0	0	76.2	24.4	300	3.5	5.3	0.7
TPM-1S_CR_000006	05/14/2011 3:15	TRUE	1.011	0	0.017	0	78.9	24.2	309	5	6.4	4
TPM-1S_CR_000006	05/14/2011 3:30	TRUE	1.011	0	0.027	0	80.2	23.3	309	4.5	6.2	3.3
TPM-1S_CR_000006	05/14/2011 3:45	TRUE	1.011	0	0.017	0	80.9	23.4	320	4.5	5.7	3.3
TPM-1S_CR_000006	05/14/2011 4:00	TRUE	1.012	0	0.01	0	81.1	23.4	314	2.6	4.6	1.1
TPM-1S_CR_000006	05/14/2011 4:15	TRUE	1.011	0	0.003	0	81	23.5	249	1.9	3.1	0.8
TPM-1S_CR_000006	05/14/2011 4:30	TRUE	1.011	0	0	0	80.4	23.8	247	2.4	3.1	1.5
TPM-1S_CR_000006	05/14/2011 4:45	TRUE	1.012	0	0	0	78.2	24.2	192	2.7	4	1.7
TPM-1S_CR_000006	05/14/2011 5:00	TRUE	1.011	0	0	0	74.6	24.8	189	3.5	4.8	2
TPM-1S_CR_000006	05/14/2011 5:15	TRUE	1.012	0	0	0	72.1	25.1	198	4	5.9	2.4
TPM-1S_CR_000006	05/14/2011 5:30	TRUE	1.012	0	0.2	0	70.8	25.3	204	4.9	7	2.6
TPM-1S_CR_000006	05/14/2011 5:45	TRUE	1.012	0	2.316	0	71.7	25.4	226	4	7.9	0.4
TPM-1S_CR_000006	05/14/2011 6:00	TRUE	1.012	0	11.97	0	76.1	25.3	189	4.9	7.7	1.5
TPM-1S_CR_000006	05/14/2011 6:15	TRUE	1.012	0	31.21	0.003	69.3	25.5	188	6.1	8.1	4.1
TPM-1S_CR_000006	05/14/2011 6:30	TRUE	1.012	0	47.84	0.003	68	25.6	199	5.9	7.9	3.6
TPM-1S_CR_000006	05/14/2011 6:45	TRUE	1.013	0	107.8	0.004	71.7	25.9	238	3.4	4.9	2.1
TPM-1S_CR_000006	05/14/2011 7:00	TRUE	1.013	0	160.5	0	73.7	25.6	186	5.4	7.8	2.2
TPM-1S_CR_000006	05/14/2011 7:15	TRUE	1.013	0	230.4	0	68.9	26.2	170	7.2	10.7	4.3
TPM-1S_CR_000006	05/14/2011 7:30	TRUE	1.013	0	283.2	0	65.4	26.4	175	8	11.6	4.7
TPM-1S_CR_000006	05/14/2011 7:45	TRUE	1.013	0	317.9	0	63.5	26.4	170	8.1	11.5	5.3
TPM-1S_CR_000006	05/14/2011 8:00	TRUE	1.013	0	250.9	0	64.1	26.5	165	6.7	10.4	3.1
TPM-1S_CR_000006	05/14/2011 8:15	TRUE	1.013	0	455.5	0.002	62.3	26.5	174	7.6	10.9	4.2
TPM-1S_CR_000006	05/14/2011 8:30	TRUE	1.013	0	506.7	0	62.4	27	173	8	13.4	4.5
TPM-1S_CR_000006	05/14/2011 8:45	TRUE	1.013	0	559.4	0.002	60.9	27.1	169	7.9	12.1	4.6
TPM-1S_CR_000006	05/14/2011 9:00	TRUE	1.013	0	604.7	0	60.4	27	168	8.7	11.7	5
TPM-1S_CR_000006	05/14/2011 9:15	TRUE	1.013	0	650.7	0	57.1	27.2	168	8.2	13.7	4.8
TPM-1S_CR_000006	05/14/2011 9:30	TRUE	1.013	0	702.7	0	59.8	27.3	163	8.9	13.3	4.1
TPM-1S_CR_000006	05/14/2011 9:45	TRUE	1.013	0	745.4	0.002	58.8	27.6	158	9.6	13.8	3.7
TPM-1S_CR_000006	05/14/2011 10:00	TRUE	1.013	0	774.8	0.002	64.1	27.4	159	10.1	14.4	6.7
TPM-1S_CR_000006	05/14/2011 10:15	TRUE	1.013	0	769.9	0	63.8	27.4	159	11.5	15.7	7.6
TPM-1S_CR_000006	05/14/2011 10:30	TRUE	1.013	0	864	0.001	61.2	27.4	157	10.9	15.9	6.3
TPM-1S_CR_000006	05/14/2011 10:45	TRUE	1.013	0	906	0	60.6	27.6	149	10.8	15.7	6.5
TPM-1S_CR_000006	05/14/2011 11:00	TRUE	1.013	0	938	0	64	27.8	158	11.4	16.1	7.6
TPM-1S_CR_000006	05/14/2011 11:15	TRUE	1.013	0	947	0	62.5	27.6	162	11.4	16.1	6.7
TPM-1S_CR_000006	05/14/2011 11:30	TRUE	1.013	0	961	0	65.2	27.8	158	12.1	17.1	8.1
TPM-1S_CR_000006	05/14/2011 11:45	TRUE	1.012	0	981	0	61.4	27.6	159	12.6	17.1	7.7
TPM-1S_CR_000006	05/14/2011 12:00	TRUE	1.012	0	979	0.002	60.5	27.6	159	12.7	18.5	8.7
TPM-1S_CR_000006	05/14/2011 12:15	TRUE	1.012	0	978	0	64.7	27.8	161	13.6	18.5	7.4
TPM-1S_CR_000006	05/14/2011 12:30	TRUE	1.012	0	994	0.001	61.3	27.9	158	13.5	18.7	8.5
TPM-1S_CR_000006	05/14/2011 12:45	TRUE	1.012	0	721.8	0	65.9	28	157	14.1	19.1	10.4
TPM-1S_CR_000006	05/14/2011 13:00	TRUE	1.011	0	1023	0	63.3	27.9	163	12.9	17.7	8.5
TPM-1S_CR_000006	05/14/2011 13:15	TRUE	1.011	0	973	0	64.1	28.1	159	13.7	18.3	7.9
TPM-1S_CR_000006	05/14/2011 13:30	TRUE	1.011	0	974	0	63.3	28	168	13.8	20.6	9.4
TPM-1S_CR_000006	05/14/2011 13:45	TRUE	1.011	0	948	0	63.9	28.1	172	12.9	18.1	6.3
TPM-1S_CR_000006	05/14/2011 14:00	TRUE	1.011	0	690.5	0	60.1	28.4	168	14.7	20.5	8.4
TPM-1S_CR_000006	05/14/2011 14:15	TRUE	1.011	0	446.9	0	62.8	27.9	173	12.9	17.8	7.2
TPM-1S_CR_000006	05/14/2011 14:30	TRUE	1.01	0	687.5	0	64.3	27.7	178	12.1	17.5	6.4
TPM-1S_CR_000006	05/14/2011 14:45	TRUE	1.01	0	845	0	60.4	28.4	182	12.6	19	5.4
TPM-1S_CR_000006	05/14/2011 15:00	TRUE	1.01	0	740.2	0	60.9	28.2	184	13.5	22.2	8.2
TPM-1S_CR_000006	05/14/2011 15:15	TRUE	1.009	0	706.4	0	62	28	179	13.9	19.5	7.4
TPM-1S_CR_000006	05/14/2011 15:30	TRUE	1.009	0	713.4	0	60.6	28.2	194	14.1	20	7
TPM-1S_CR_000006	05/14/2011 15:45	TRUE	1.009	0	665.7	0	60.6	28.1	194	13.4	19.6	7.6
TPM-1S_CR_000006	05/14/2011 16:00	TRUE	1.009	0	620.3	0	60.8	28.2	201	14	20	7.8
TPM-1S_CR_000006	05/14/2011 16:15	TRUE	1.009	0	457.4	0	59.5	27.9	200	13.3	20.3	7.7
TPM-1S_CR_000006	05/14/2011 16:30	TRUE	1.009	0	326.2	0	61.9	27.9	192	13.2	18.9	7.5
TPM-1S_CR_000006	05/14/2011 16:45	TRUE	1.009	0	319.3	0	59.9	28	214	13.4	21.5	8.9
TPM-1S_CR_000006	05/14/2011 17:00	TRUE	1.01	0	313.7	0	57.6	27.7	192	11.8	18.4	6.9
TPM-1S_CR_000006	05/14/2011 17:15	TRUE	1.01	0	238.1	0	60	27.8	199	11	17.2	4.4
TPM-1S_CR_000006	05/14/2011 17:30	TRUE	1.01	0	288.7	0	60.6	27.7	198	9.9	15.2	5.3
TPM-1S_CR_000006	05/14/2011 17:45	TRUE	1.01	0	219	0	59	27.6	203	10.6	15.4	5.5
TPM-1S_CR_000006	05/14/2011 18:00	TRUE	1.01	0	120	0	60	27.5	203	9.7	13.8	5.2
TPM-1S_CR_000006	05/14/2011 18:15	TRUE	1.01	0	53.12	0	62.9	27.4	202	10.4	14.9	5.3
TPM-1S_CR_000006	05/14/2011 18:30	TRUE	1.01	0	26.16	0	64.3	27.4	203	10.7	14.8	6.1
TPM-1S_CR_000006	05/14/2011 18:45	TRUE	1.01	0	14.23	0	63.2	27.3	195	10.2	16.4	6.1
TPM-1S_CR_000006	05/14/2011 19:00	TRUE	1.01	0	5.272	0	66.5	27.2	198	9.1	14.3	5.3
TPM-1S_CR_000006	05/14/2011 19:15	TRUE	1.01	0	0.659	0	65.1	27	211	10.5	14.1	6
TPM-1S_CR_000006	05/14/2011 19:30	TRUE	1.01	0	0.087	0	65.2	27.1	216	9.8	13	6.2
TPM-1S_CR_000006	05/14/2011 19:45	TRUE	1.011	0	0.013	0	64	27	229	8.8	11.4	6.4
TPM-1S_CR_000006	05/14/2011 20:00	TRUE	1.011	0	0.023	0	66.8	26.8	242	6.4	9	4
TPM-1S_CR_000006	05/14/2011 20:15	TRUE	1.011	0	0.017	0	68.5	26.6	254	4.7	6.3	3.2
TPM-1S_CR_000006	05/14/2011 20:30	TRUE	1.011	0	0.017	0	67.3	26.4	261	5.1	7.2	3.7
TPM-1S_CR_000006	05/14/2011 20:45	TRUE	1.011	0	0.01	0	69.9	26.2	265	3.8	5.9	1.9
TPM-1S_CR_000006	05/14/2011 21:00	TRUE	1.011	0	0.003	0	70.3	26	210	3.7	5.1	2
TPM-1S_CR_000006	05/14/2011 21:15	TRUE	1.011	0	0.007	0	68.9	26.1	207	4.2	6.2	2.2
TPM-1S_CR_000006	05/14/2011 21:30	TRUE	1.011	0	0.017	0	68.5	26.4	194	4.7	7.6	2.5

TPM-1S_CR_000006	05/14/2011 21:45	TRUE	1.011	0	0.003	0	66.4	26.4	214	4.6	8.4	1.8	
TPM-1S_CR_000006	05/14/2011 22:00	TRUE	1.012	0	0	0	64.7	26.6	253	3.5	5.6	1.7	
TPM-1S_CR_000006	05/14/2011 22:15	TRUE	1.012	0	0.007	0	67.6	26.7	319	5.3	6.7	3.3	
TPM-1S_CR_000006	05/14/2011 22:30	TRUE	1.012	0	0.01	0	73.1	25.9	328	3.5	4.9	1.3	
TPM-1S_CR_000006	05/14/2011 22:45	TRUE	1.012	0	0.003	0	73.4	25.5	5	1.4	2.6	0.2	
TPM-1S_CR_000006	05/14/2011 23:00	TRUE	1.011	0	0.01	0	69.7	25.5	121	5.3	9.3	1.6	
TPM-1S_CR_000006	05/14/2011 23:15	TRUE	1.011	0	0.003	0	66.5	26.4	135	7.9	10.1	5.5	
TPM-1S_CR_000006	05/14/2011 23:30	TRUE	1.01	0	0.017	0	68.2	26.7	132	6.9	9.8	4.5	
TPM-1S_CR_000006	05/14/2011 23:45	TRUE	1.01	0	0.013	0	65.1	26.6	132	4.6	6.5	3.2	
TPM-1S_CR_000006	05/15/2011 0:00	TRUE	1.01	0	0	0	62.5	26.6	129	4.5	6.8	2.7	
TPM-1S_CR_000006	05/15/2011 0:15	TRUE	1.01	0	0	0	61.3	26.7	119	4.8	6.6	2.7	
TPM-1S_CR_000006	05/15/2011 0:30	TRUE	1.01	0	0	0	62.6	26.6	149	5.2	7.2	3.4	
TPM-1S_CR_000006	05/15/2011 0:45	TRUE	1.01	0	0.003	0	64	26.7	152	5.9	9.1	3.4	
TPM-1S_CR_000006	05/15/2011 1:00	TRUE	1.01	0	0	0	62.3	26.6	159	8	10.1	5.4	
TPM-1S_CR_000006	05/15/2011 1:15	TRUE	1.009	0	0.003	0	62.5	26.6	159	8.2	10.8	5.4	
TPM-1S_CR_000006	05/15/2011 1:30	TRUE	1.009	0	0.003	0	65.9	26.6	164	8.4	10.7	5	
TPM-1S_CR_000006	05/15/2011 1:45	TRUE	1.009	0	0.003	0	66.3	26.6	166	8.2	10.6	5.5	
TPM-1S_CR_000006	05/15/2011 2:00	TRUE	1.009	0	0.003	0	67.6	26.4	159	9.2	11.9	6.1	
TPM-1S_CR_000006	05/15/2011 2:15	TRUE	1.009	0	0.003	0	67.6	26.4	162	10.1	12.9	6.6	
TPM-1S_CR_000006	05/15/2011 2:30	TRUE	1.009	0	0	0	66.9	26.4	163	10.2	14	7.1	
TPM-1S_CR_000006	05/15/2011 2:45	TRUE	1.009	0	0	0	63.8	26.4	163	11.4	14.3	8.7	
TPM-1S_CR_000006	05/15/2011 3:00	TRUE	1.009	0	0.007	0	67.5	26.5	172	11.5	14.7	7.9	
TPM-1S_CR_000006	05/15/2011 3:15	TRUE	1.009	0	0.003	0	68.1	26.4	180	11.5	16	6.6	
TPM-1S_CR_000006	05/15/2011 3:30	TRUE	1.009	0	0.02	0	67.3	26.3	179	12.3	16	7.6	
TPM-1S_CR_000006	05/15/2011 3:45	TRUE	1.009	0	0.02	0	68	26.3	179	13	17.8	7.7	
TPM-1S_CR_000006	05/15/2011 4:00	TRUE	1.009	0	0.01	0	69.8	26.3	183	12.1	16.3	6.7	
TPM-1S_CR_000006	05/15/2011 4:15	TRUE	1.009	0	0.007	0	70.3	26.2	181	13.2	18	8.5	
TPM-1S_CR_000006	05/15/2011 4:30	TRUE	1.009	0	0.03	0	70.3	26.2	179	12.7	18.9	6.4	
TPM-1S_CR_000006	05/15/2011 4:45	TRUE	1.009	0	0.01	0	72.9	26.2	180	12.7	17.6	6.5	
TPM-1S_CR_000006	05/15/2011 5:00	TRUE	1.009	0	0	0	72.2	26.1	182	12.7	17.5	7.3	
TPM-1S_CR_000006	05/15/2011 5:15	TRUE	1.009	0	0.02	0	70.8	26	184	13	18.5	7.8	
TPM-1S_CR_000006	05/15/2011 5:30	TRUE	1.009	0	0.293	0	70.1	25.9	182	13.2	19.6	7.6	
TPM-1S_CR_000006	05/15/2011 5:45	TRUE	1.009	0	2.882	0	71.7	26.1	184	11.3	16.7	5.3	
TPM-1S_CR_000006	05/15/2011 6:00	TRUE	1.009	0	15.98	0	70.5	25.9	190	12.4	18.1	8.2	
TPM-1S_CR_000006	05/15/2011 6:15	TRUE	1.009	0	36.42	0	70.7	26.1	190	12.8	19	7.7	
TPM-1S_CR_000006	05/15/2011 6:30	TRUE	1.01	0	70.95	0	68.9	26.1	190	11.6	18.4	7.7	
TPM-1S_CR_000006	05/15/2011 6:45	TRUE	1.01	0	155.9	0	69.1	26.3	190	12.5	19.5	7.6	
TPM-1S_CR_000006	05/15/2011 7:00	TRUE	1.01	0	208.3	0	68.1	26.6	186	12.2	18	7	
TPM-1S_CR_000006	05/15/2011 7:15	TRUE	1.01	0	230.1	0	67.5	26.9	190	12.4	18.7	7.7	
TPM-1S_CR_000006	05/15/2011 7:30	TRUE	1.01	0	272.2	0	67.3	26.9	193	13	18.4	5.5	
TPM-1S_CR_000006	05/15/2011 7:45	TRUE	1.01	0	274.5	0	65.9	27	194	13	19	6.3	
TPM-1S_CR_000006	05/15/2011 8:00	TRUE	1.01	0	421.1	0	64.4	27.1	197	14.2	20.5	8.3	
TPM-1S_CR_000006	05/15/2011 8:15	TRUE	1.01	0	376	0	64.6	27.2	200	13.6	18.8	7.6	
TPM-1S_CR_000006	05/15/2011 8:30	TRUE	1.01	0	322.1	0	64.2	27.4	200	13.1	18	7.5	
TPM-1S_CR_000006	05/15/2011 8:45	TRUE	1.011	0	413.9	0	62.8	27.2	207	13.1	19.3	7.1	
TPM-1S_CR_000006	05/15/2011 9:00	TRUE	1.011	0	360.5	0	63.4	27.4	203	13.7	19.2	7	
TPM-1S_CR_000006	05/15/2011 9:15	TRUE	1.011	0	477.3	0	63.3	27.3	198	12.9	17.2	7.6	
TPM-1S_CR_000006	05/15/2011 9:30	TRUE	1.011	0	384.1	0	65	27.7	209	14	17.7	9.1	
TPM-1S_CR_000006	05/15/2011 9:45	TRUE	1.011	0	324.3	0	62.8	27.4	202	13.9	19.3	8.7	
TPM-1S_CR_000006	05/15/2011 10:00	TRUE	1.011	0	246.7	0	64.7	27.4	208	13.1	17.6	9.4	
TPM-1S_CR_000006	05/15/2011 10:15	TRUE	1.011	0	179.1	0	65.5	27.4	224	13.8	18.7	9.5	
TPM-1S_CR_000006	05/15/2011 10:30	TRUE	1.011	0	165.7	0	66.4	27.3	228	14.2	19.7	9.4	
TPM-1S_CR_000006	05/15/2011 10:45	TRUE	1.011	0	177.1	0	64.8	27.1	224	13.6	18.8	8.2	
TPM-1S_CR_000006	05/15/2011 11:00	TRUE	1.011	0	137.9	0	65.4	27.2	233	15.1	27.8	9	
TPM-1S_CR_000006	05/15/2011 11:15	TRUE	1.011	0	18.48	0	56.7	26.6	303	23.7	39.4	12.5	
TPM-1S_CR_000006	05/15/2011 11:30	TRUE	1.012	0	27.03	0.065	77.1	21.8	306	16.1	25.3	10.3	
TPM-1S_CR_000006	05/15/2011 11:45	TRUE	1.012	0	18.06	0.138	84.3	20.4	303	14.1	18.8	9.7	
TPM-1S_CR_000006	05/15/2011 12:00	TRUE	1.012	0	18.19	0.019	86.9	20.1	293	11.3	17.8	7.2	
TPM-1S_CR_000006	05/15/2011 12:15	TRUE	1.011	0	26.78	0.014	87.1	20	316	6.1	10.2	3.2	
TPM-1S_CR_000006	05/15/2011 12:30	TRUE	1.01	0	49.8	0.024	85.5	19.9	34	4.2	7.2	2.1	
TPM-1S_CR_000006	05/15/2011 12:45	TRUE	1.01	0	78.14	0.019	83.9	20.5	164	8.4	11.5	5.2	
TPM-1S_CR_000006	05/15/2011 13:00	TRUE	1.01	0	127.2	0.013	81.5	21.1	154	9.7	12.7	6.9	
TPM-1S_CR_000006	05/15/2011 13:15	TRUE	1.01	0	248.9	0.006	78.8	21.9	155	6.4	10	3.4	
TPM-1S_CR_000006	05/15/2011 13:30	TRUE	1.01	0	360.9	0	75.3	22.7	171	6	7.5	3.6	
TPM-1S_CR_000006	05/15/2011 13:45	TRUE	1.009	0	433.5	0	71.6	23.7	195	6.7	9.1	2.8	
TPM-1S_CR_000006	05/15/2011 14:00	TRUE	1.009	0	521.5	0	71.1	24.2	204	7.9	10.8	4.3	
TPM-1S_CR_000006	05/15/2011 14:15	TRUE	1.009	0	628.2	0	66.6	24.6	207	8.4	11	6.1	
TPM-1S_CR_000006	05/15/2011 14:30	TRUE	1.009	0	382.1	0	67.1	25.2	206	8.7	11.8	5.3	
TPM-1S_CR_000006	05/15/2011 14:45	TRUE	1.008	0	354.6	0	68.3	25.5	209	9.3	12.3	6.1	
TPM-1S_CR_000006	05/15/2011 15:00	TRUE	1.008	0	382.6	0	67.2	25.6	219	9.5	13.2	6.9	
TPM-1S_CR_000006	05/15/2011 15:15	TRUE	1.008	0	908	0	65.6	25.9	224	10.7	14.8	6.8	
TPM-1S_CR_000006	05/15/2011 15:30	TRUE	1.008	0	652.4	0	62.9	26.6	225	11.1	15.6	7.4	
TPM-1S_CR_000006	05/15/2011 15:45	TRUE	1.007	0	705.4	0	62.9	27	220	13.5	18.8	9.8	
TPM-1S_CR_000006	05/15/2011 16:00	TRUE	1.007	0	658	0	64.7	27.1	218	13.8	19.2	9	
TPM-1S_CR_000006	05/15/2011 16:15	TRUE	1.008	0	531.7	0	67.4	27.2	214	14.2	18.7	9.9	
TPM-1S_CR_000006	05/15/2011 16:30	TRUE	1.008	0	348.7	0	67.2	27.3	211	13.6	18.7	9.2	
TPM-1S_CR_000006	05/15/2011 16:45	TRUE	1.008	0	332.8	0	68	27.3	216	12.9	17.3	9.4	
TPM-1S_CR_000006	05/15/2011 17:00	TRUE	1.008	0	382.7	0	67.1	27.6	216	14.5	20.8	10.2	
TPM-1S_CR_000006	05/15/2011 17:15	TRUE	1.008	0	340	0	67.9	27.4	225	12.5	18.8	8.4	
TPM-1S_CR_000006	05/15/2011 17:30	TRUE	1.008	0	295.1	0	68.5	27.6	219	12.2	16.7	8	
TPM-1S_CR_000006	05/15/2011 17:45	TRUE	1.008	0	219.8	0	70.7	27.6	219	12	16.6	8.8	
TPM-1S_CR_000006	05/15/2011 18:00	TRUE	1.008	0	135.4	0	70.6	27.4	230	11	16.1	7.4	
TPM-1S_CR_000006	05/15/2011 18:15	TRUE	1.008	0	91.3	0	70.5	27.6	228	11.5	17.3	7.7	
TPM-1S_CR_000006	05/15/2011 18:30	TRUE	1.008	0	61.72	0	71.6	27.3	219	11.1	15	7.2	
TPM-1S_CR_000006	05/15/2011 18:45	TRUE	1.008	0	34.71	0	73.1	27	225	10.1	13.9	6.8	
TPM-1S_CR_000006	05/15/2011 19:00	TRUE	1.008	0	11.27	0	72.5	26.9	225	9.5	12.1	7.5	
TPM-1S_CR_000006	05/15/2011 19:15	TRUE	1.008	0	1.988	0	70.3	26.9	230	7.9	10.7	5.7	
TPM-1S_CR_000006	05/15/2011 19:30	TRUE	1.008	0	0.14	0	72.2	26.7	234	6.4	9	4.6	
TPM-1S_CR_000006	05/15/2011 19:45	TRUE	1.009	0	0	0	74.3	26.4	235	6.6	8.8	4.2	
TPM-1S_CR_000006	05/15/2011 20:00	TRUE	1.009	0	0	0	74.9	26.1	236	7.1	9.6	5.2	
TPM-1S_CR_000006	05/15/2011 20:15	TRUE	1.009	0	0	0	75.4	26	233	6.5	9	4	
TPM-1S_CR_000006	05/15/2011 20:30	TRUE	1.009	0	0.01	0	75.9	25.8	237	7.5	9.9	5.7	
TPM-1S_CR_000006	05/15/2011 20:45	TRUE	1.009	0	0	0	75.5	25.9	245	7.4	9.8	5.3	
TPM-1S_CR_000006	05/15/2011 21:00	TRUE	1.009	0	0	0	78	25.4	274	7.3	10	5	
TPM-1S_CR_000006	05/15/2011 21:15	TRUE	1.009	0	0.023	0	79	25.1	271	6.3	8.8	4.2	
TPM-1S_CR_000006	05/15/2011 21:30	TRUE	1.009	0	0.007	0	80.2	24.8	281	5.7	7.9	3.4	
TPM-1S_CR_000006	05/15/2011 21:45	TRUE	1.009	0	0.007	0	80.3	24.8	286	6.4	8.8	4.6	
TPM-1S_CR_000006	05/15/2011 22:00	TRUE	1.009	0	0.007	0	80.5	24.7	279	6.1	8.5	4.4	
TPM-1S_CR_000006	05/15/2011 22:15	TRUE	1.009	0	0	0	82.3	24.4	246	4.2	6.1	2.4	
TPM-1S_CR_000006	05/15/2011 22:30	TRUE	1.01	0	0	0	83.2	24.3	256	4.9	8.1	3.4	
TPM-1S_CR_000006	05/15/2011 22:45	TRUE	1.01	0	0	0	82.6	24.3	283	7.5	13.1	3.5	
TPM-1S_CR_000006	05/15/2011 23:00	TRUE	1.01	0	0	0	82.9	24.1	323	7.5	9.8	5.7	

TPM-1S_CR_000006	05/15/2011 23:15	TRUE	1.01	0	0.007	0	84.6	23.7	331	7.6	10.4	5.1	
TPM-1S_CR_000006	05/15/2011 23:30	TRUE	1.01	0	0	0	84.6	23.7	324	7.7	9.9	5.5	
TPM-1S_CR_000006	05/15/2011 23:45	TRUE	1.009	0	0.01	0	84.2	23.5	320	7.7	10.2	5.8	
TPM-1S_CR_000006	05/16/2011 0:00	TRUE	1.009	0	0	0	83.8	23.4	324	6.8	8.8	4.4	
TPM-1S_CR_000006	05/16/2011 0:15	TRUE	1.009	0	0	0	84.3	23.1	324	5.3	7.4	3.3	
TPM-1S_CR_000006	05/16/2011 0:30	TRUE	1.009	0	0	0	83.5	23	330	3.8	5.5	2.4	
TPM-1S_CR_000006	05/16/2011 0:45	TRUE	1.009	0	0	0	81.3	22.9	335	4.6	6.7	2.7	
TPM-1S_CR_000006	05/16/2011 1:00	TRUE	1.009	0	0.003	0	79.3	23.1	329	5.3	7.1	3.1	
TPM-1S_CR_000006	05/16/2011 1:15	TRUE	1.009	0	0	0	78.4	23.2	320	4.7	6.5	3.4	
TPM-1S_CR_000006	05/16/2011 1:30	TRUE	1.009	0	0	0	78.8	23	310	4.1	6.1	2.5	
TPM-1S_CR_000006	05/16/2011 1:45	TRUE	1.008	0	0.003	0	80.6	22.9	311	4.8	6.6	2.4	
TPM-1S_CR_000006	05/16/2011 2:00	TRUE	1.008	0	0	0	81	22.7	309	4.1	6.1	2.5	
TPM-1S_CR_000006	05/16/2011 2:15	TRUE	1.008	0	0	0	80.8	22.5	310	4.3	6.2	3	
TPM-1S_CR_000006	05/16/2011 2:30	TRUE	1.008	0	0	0	81.6	22.3	297	3	4.6	1.7	
TPM-1S_CR_000006	05/16/2011 2:45	TRUE	1.008	0	0	0	80.5	22.3	307	3.5	4.8	1.7	
TPM-1S_CR_000006	05/16/2011 3:00	TRUE	1.008	0	0	0	79.4	22.3	317	4.3	6.7	2.8	
TPM-1S_CR_000006	05/16/2011 3:15	TRUE	1.008	0	0	0	78.6	22.4	319	5.1	6.4	3.7	
TPM-1S_CR_000006	05/16/2011 3:30	TRUE	1.008	0	0	0	80.8	22.1	322	4.5	6.1	2.9	
TPM-1S_CR_000006	05/16/2011 3:45	TRUE	1.008	0	0	0	84	21.9	295	3.1	4.1	2	
TPM-1S_CR_000006	05/16/2011 4:00	TRUE	1.008	0	0	0	84.6	21.4	284	2.3	3.4	0.9	
TPM-1S_CR_000006	05/16/2011 4:15	TRUE	1.008	0	0	0	84.3	21.4	302	2.2	3.8	1.1	
TPM-1S_CR_000006	05/16/2011 4:30	TRUE	1.008	0	0	0	82.7	21.3	325	3.4	5.7	1.5	
TPM-1S_CR_000006	05/16/2011 4:45	TRUE	1.008	0	0	0	80.8	21.8	330	5.1	9.7	3.4	
TPM-1S_CR_000006	05/16/2011 5:00	TRUE	1.008	0	0.01	0	81.5	21.8	329	6.8	10	4.3	
TPM-1S_CR_000006	05/16/2011 5:15	TRUE	1.008	0	0.02	0	84.8	21.2	330	4.9	6.1	3.5	
TPM-1S_CR_000006	05/16/2011 5:30	TRUE	1.008	0	0.303	0	85.9	21.2	342	4.4	6	2.7	
TPM-1S_CR_000006	05/16/2011 5:45	TRUE	1.008	0	4.538	0	81.9	21.4	343	5.3	6.7	3.6	
TPM-1S_CR_000006	05/16/2011 6:00	TRUE	1.009	0	20.99	0	81.3	21.6	326	4.9	6.4	3.2	
TPM-1S_CR_000006	05/16/2011 6:15	TRUE	1.009	0	57.06	0	82.3	21.4	319	5.1	6.3	4.1	
TPM-1S_CR_000006	05/16/2011 6:30	TRUE	1.009	0	106.9	0.001	83.6	21.2	323	4.9	6.1	3.8	
TPM-1S_CR_000006	05/16/2011 6:45	TRUE	1.009	0	154.2	0	82.9	21.3	346	4.5	6.5	2.3	
TPM-1S_CR_000006	05/16/2011 7:00	TRUE	1.009	0	204.7	0	79.6	21.7	349	6.3	8.1	4.5	
TPM-1S_CR_000006	05/16/2011 7:15	TRUE	1.009	0	263	0	77.2	22.2	348	6.8	8.8	4.9	
TPM-1S_CR_000006	05/16/2011 7:30	TRUE	1.009	0	338	0	76.9	22.4	352	5.6	7.5	3.4	
TPM-1S_CR_000006	05/16/2011 7:45	TRUE	1.009	0	376.7	0	74.7	23.1	0	4.9	7.2	2.4	
TPM-1S_CR_000006	05/16/2011 8:00	TRUE	1.009	0	441.3	0	69.7	23.8	4	3.7	6.1	0.6	
TPM-1S_CR_000006	05/16/2011 8:15	TRUE	1.01	0	481.8	0.001	64.4	24.3	14	2.5	4.6	0.2	
TPM-1S_CR_000006	05/16/2011 8:30	TRUE	1.01	0	537.2	0	62.2	24.8	37	2.5	4.9	0.2	
TPM-1S_CR_000006	05/16/2011 8:45	TRUE	1.01	0	593.2	0.002	59.1	25	321	1.5	3.1	0.2	
TPM-1S_CR_000006	05/16/2011 9:00	TRUE	1.01	0	648.6	0.001	57	26	161	1.5	3.7	0.4	
TPM-1S_CR_000006	05/16/2011 9:15	TRUE	1.01	0	617	0.002	55.2	26.3	166	2.4	5.2	0.4	
TPM-1S_CR_000006	05/16/2011 9:30	TRUE	1.01	0	620.2	0.001	56.4	26.3	267	3	9.1	0.3	
TPM-1S_CR_000006	05/16/2011 9:45	TRUE	1.01	0	584.9	0	58.4	26.5	273	5.3	11	1.9	
TPM-1S_CR_000006	05/16/2011 10:00	TRUE	1.01	0	346.3	0	56.1	26.6	241	5.9	11.7	3	
TPM-1S_CR_000006	05/16/2011 10:15	TRUE	1.01	0	559.7	0	56.2	26.6	184	5.4	8.7	1.5	
TPM-1S_CR_000006	05/16/2011 10:30	TRUE	1.01	0	535.9	0	59.7	26.2	204	5.4	11.4	1.6	
TPM-1S_CR_000006	05/16/2011 10:45	TRUE	1.01	0	749.2	0	59.6	26.6	192	8.2	12	3.1	
TPM-1S_CR_000006	05/16/2011 11:00	TRUE	1.01	0	292	0	58.8	27.2	180	9.1	15.4	4.4	
TPM-1S_CR_000006	05/16/2011 11:15	TRUE	1.01	0	504.9	0	60.4	26.6	191	11.1	18.1	6.1	
TPM-1S_CR_000006	05/16/2011 11:30	TRUE	1.009	0	391.9	0	57.9	27	213	10.9	18.3	4.8	
TPM-1S_CR_000006	05/16/2011 11:45	TRUE	1.009	0	584.1	0	59.1	27.1	209	14	21.5	6.3	
TPM-1S_CR_000006	05/16/2011 12:00	TRUE	1.009	0	729.9	0	58.8	27.1	227	14.4	22.4	8.5	
TPM-1S_CR_000006	05/16/2011 12:15	TRUE	1.009	0	629.1	0	56.1	27.6	214	15.5	24.8	8.2	
TPM-1S_CR_000006	05/16/2011 12:30	TRUE	1.009	0	506.3	0	57.6	27.4	226	11.8	22.1	2.7	
TPM-1S_CR_000006	05/16/2011 12:45	TRUE	1.009	0	601.9	0	53.4	27.9	253	13.2	21	8	
TPM-1S_CR_000006	05/16/2011 13:00	TRUE	1.009	0	683.4	0	51.1	28.3	246	15.5	22.3	7.7	
TPM-1S_CR_000006	05/16/2011 13:15	TRUE	1.009	0	923	0	48.5	28.5	264	15	23.5	9	
TPM-1S_CR_000006	05/16/2011 13:30	TRUE	1.008	0	867	0	46	29.2	270	14.4	23.6	7.1	
TPM-1S_CR_000006	05/16/2011 13:45	TRUE	1.008	0	769.3	0	46.1	29.3	259	14.9	24	9.4	
TPM-1S_CR_000006	05/16/2011 14:00	TRUE	1.008	0	915	0	44.9	29.5	260	13.9	19.9	8	
TPM-1S_CR_000006	05/16/2011 14:15	TRUE	1.008	0	576.3	0	44.9	29.7	258	14.6	23.8	8.7	
TPM-1S_CR_000006	05/16/2011 14:30	TRUE	1.008	0	402.1	0	52.6	29	248	17.1	25.1	11.2	
TPM-1S_CR_000006	05/16/2011 14:45	TRUE	1.008	0	749.2	0	53.7	28.6	249	17.2	24.8	10.3	
TPM-1S_CR_000006	05/16/2011 15:00	TRUE	1.008	0	779.6	0	53	28.9	264	15.2	22.1	9.9	
TPM-1S_CR_000006	05/16/2011 15:15	TRUE	1.007	0	690.2	0	51.3	29.2	278	16.8	24.2	10.5	
TPM-1S_CR_000006	05/16/2011 15:30	TRUE	1.007	0	709.7	0	51.5	29	288	17.3	22.8	9.7	
TPM-1S_CR_000006	05/16/2011 15:45	TRUE	1.007	0	714.5	0	49.3	29.1	284	17.6	25.5	11.6	
TPM-1S_CR_000006	05/16/2011 16:00	TRUE	1.007	0	654.5	0	49.6	29	280	17.4	26.3	11.3	
TPM-1S_CR_000006	05/16/2011 16:15	TRUE	1.007	0	503.5	0	50	28.9	282	18.5	25.3	13.2	
TPM-1S_CR_000006	05/16/2011 16:30	TRUE	1.007	0	354.2	0	49.9	28.4	291	19	28.6	12.1	
TPM-1S_CR_000006	05/16/2011 16:45	TRUE	1.007	0	317.4	0	49	28.2	283	18.1	27.1	11.8	
TPM-1S_CR_000006	05/16/2011 17:00	TRUE	1.007	0	403.5	0	51.5	28.1	281	17.7	27.7	10	
TPM-1S_CR_000006	05/16/2011 17:15	TRUE	1.007	0	351.5	0	53	27.8	283	16.2	24	9.1	
TPM-1S_CR_000006	05/16/2011 17:30	TRUE	1.007	0	295.9	0	49.5	27.7	279	15.3	22.4	9.2	
TPM-1S_CR_000006	05/16/2011 17:45	TRUE	1.007	0	237	0	50.7	27.7	279	15.8	23.4	10.4	
TPM-1S_CR_000006	05/16/2011 18:00	TRUE	1.008	0	179.9	0	51	27.5	274	14.5	19.5	10.3	
TPM-1S_CR_000006	05/16/2011 18:15	TRUE	1.007	0	126.5	0	53.7	27.2	275	12.8	17.8	8.7	
TPM-1S_CR_000006	05/16/2011 18:30	TRUE	1.007	0	75.73	0	55.1	27	282	11.4	18.5	7.3	
TPM-1S_CR_000006	05/16/2011 18:45	TRUE	1.008	0	34.48	0	56.9	26.7	278	11.2	17.1	6.6	
TPM-1S_CR_000006	05/16/2011 19:00	TRUE	1.008	0	10.72	0	58.4	26.3	274	11.6	16.5	7.8	
TPM-1S_CR_000006	05/16/2011 19:15	TRUE	1.008	0	1.772	0	60.5	25.8	276	9.3	12.8	6.3	
TPM-1S_CR_000006	05/16/2011 19:30	TRUE	1.008	0	0.147	0	62.9	25.5	280	8.5	12.1	5.7	
TPM-1S_CR_000006	05/16/2011 19:45	TRUE	1.008	0	0.013	0	64	24.9	281	7.9	11.3	5.6	
TPM-1S_CR_000006	05/16/2011 20:00	TRUE	1.008	0	0	0	66.5	24.7	288	7.7	10.3	5.5	
TPM-1S_CR_000006	05/16/2011 20:15	TRUE	1.009	0	0	0	66.6	24.2	292	7.8	11.2	5.7	
TPM-1S_CR_000006	05/16/2011 20:30	TRUE	1.009	0	0	0	69.6	24.1	295	7.8	10.6	5.6	
TPM-1S_CR_000006	05/16/2011 20:45	TRUE	1.009	0	0	0	69.9	23.9	295	7.5	11	5.3	
TPM-1S_CR_000006	05/16/2011 21:00	TRUE	1.009	0	0.003	0	72.3	23.7	296	6.9	8.9	4.6	
TPM-1S_CR_000006	05/16/2011 21:15	TRUE	1.009	0	0	0	72.4	23.3	297	7	9.4	4.8	
TPM-1S_CR_000006	05/16/2011 21:30	TRUE	1.009	0	0	0	73.6	23.1	296	5	7.9	2.3	
TPM-1S_CR_000006	05/16/2011 21:45	TRUE	1.009	0	0	0.001	75.1	23.1	278	5.5	7.6	2.6	
TPM-1S_CR_000006	05/16/2011 22:00	TRUE	1.009	0	0.007	0	75.9	22.8	286	5.8	7.8	4.3	
TPM-1S_CR_000006	05/16/2011 22:15	TRUE	1.009	0	0	0	75.7	22.7	279	5.9	8	3.8	
TPM-1S_CR_000006	05/16/2011 22:30	TRUE	1.009	0	0	0	76	22.6	274	6.4	8.5	4.5	
TPM-1S_CR_000006	05/16/2011 22:45	TRUE	1.009	0	0	0	76.9	22.7	275	7.2	9.7	5.2	
TPM-1S_CR_000006	05/16/2011 23:00	TRUE	1.009	0	0	0	77	22.5	279	7	9.5	4.4	
TPM-1S_CR_000006	05/16/2011 23:15	TRUE	1.009	0	0	0	79.2	22.3	283	7.4	10.1	5.5	
TPM-1S_CR_000006	05/16/2011 23:30	TRUE	1.009	0	0.003	0	79.2	22.1	288	7.1	9.5	5	
TPM-1S_CR_000006	05/16/2011 23:45	TRUE	1.009	0	0	0	79.3	21.8	288	6.5	9.1	4.5	
TPM-1S_CR_000006	05/17/2011 0:00	TRUE	1.009	0	0.007	0	80	21.5	286	5.7	7.7	4.1	
TPM-1S_CR_000006	05/17/2011 0:15	TRUE	1.009	0	0.003	0	80.6	21.5	279	5.8	7.5	4.2	
TPM-1S_CR_000006	05/17/2011 0:30	TRUE	1.009	0	0.007	0	80.7	21.5	278	5.8	7.7	4.1	

TPM-1S_CR_000006	05/17/2011 0:45	TRUE	1.009	0	0.003	0	81.3	21.4	270	5.8	7.5	4.2
TPM-1S_CR_000006	05/17/2011 1:00	TRUE	1.009	0	0	0	82.8	21.4	272	5.7	8.2	3.9
TPM-1S_CR_000006	05/17/2011 1:15	TRUE	1.009	0	0	0	82.6	21.3	264	5.9	7.6	3.5
TPM-1S_CR_000006	05/17/2011 1:30	TRUE	1.008	0	0.003	0	83	21.1	255	6	8.2	3.8
TPM-1S_CR_000006	05/17/2011 1:45	TRUE	1.008	0	0.01	0	81.4	21.2	256	6	7.9	4.3
TPM-1S_CR_000006	05/17/2011 2:00	TRUE	1.008	0	0.003	0	81.5	21.2	259	5.7	8.4	3.9
TPM-1S_CR_000006	05/17/2011 2:15	TRUE	1.008	0	0.003	0	80.2	21.3	243	5.4	7.2	3.9
TPM-1S_CR_000006	05/17/2011 2:30	TRUE	1.008	0	0.003	0	80.2	21.3	249	5.7	7.5	3.6
TPM-1S_CR_000006	05/17/2011 2:45	TRUE	1.008	0	0.003	0	82	21.2	254	5.3	7.1	3.8
TPM-1S_CR_000006	05/17/2011 3:00	TRUE	1.008	0	0	0	80.6	21.3	239	5.2	7	3.9
TPM-1S_CR_000006	05/17/2011 3:15	TRUE	1.008	0	0	0	79.8	21.5	243	5.2	6.8	3.5
TPM-1S_CR_000006	05/17/2011 3:30	TRUE	1.008	0	0	0	80.3	21.4	240	5.4	7	3.4
TPM-1S_CR_000006	05/17/2011 3:45	TRUE	1.008	0	0	0	79.2	21.5	237	4.7	6.1	2.9
TPM-1S_CR_000006	05/17/2011 4:00	TRUE	1.008	0	0.003	0	77.4	21.6	260	3.8	5.2	2.1
TPM-1S_CR_000006	05/17/2011 4:15	TRUE	1.008	0	0	0	77.9	21.7	261	4.3	5.7	2.8
TPM-1S_CR_000006	05/17/2011 4:30	TRUE	1.008	0	0.003	0	76	21.7	244	4.2	5.7	2.6
TPM-1S_CR_000006	05/17/2011 4:45	TRUE	1.008	0	0	0	75.8	21.8	236	4.8	6.8	3.4
TPM-1S_CR_000006	05/17/2011 5:00	TRUE	1.008	0	0	0	76	22	230	5.4	6.7	4.1
TPM-1S_CR_000006	05/17/2011 5:15	TRUE	1.008	0	0	0	76.3	22.1	230	5.5	7.2	4
TPM-1S_CR_000006	05/17/2011 5:30	TRUE	1.008	0	0.33	0	75.9	22.4	232	5.5	7.2	3.7
TPM-1S_CR_000006	05/17/2011 5:45	TRUE	1.008	0	3.732	0	74.6	22.7	232	5.4	7.1	4.1
TPM-1S_CR_000006	05/17/2011 6:00	TRUE	1.008	0	14.82	0	74.8	22.7	224	5.3	7.3	3.5
TPM-1S_CR_000006	05/17/2011 6:15	TRUE	1.008	0	36.75	0.001	75.4	22.9	235	5.8	8.4	4.5
TPM-1S_CR_000006	05/17/2011 6:30	TRUE	1.008	0	91.2	0.001	75	23	229	6.4	8.3	4.9
TPM-1S_CR_000006	05/17/2011 6:45	TRUE	1.009	0	157	0.004	73.7	23.3	235	6.5	9.3	4.1
TPM-1S_CR_000006	05/17/2011 7:00	TRUE	1.009	0	204.8	0.009	72	23.5	251	6.9	16.7	4.6
TPM-1S_CR_000006	05/17/2011 7:15	TRUE	1.009	0	205.1	0.006	70.7	23.7	246	6.1	8	4.6
TPM-1S_CR_000006	05/17/2011 7:30	TRUE	1.009	0	304.5	0.002	70.5	23.9	234	6.3	8.3	4.2
TPM-1S_CR_000006	05/17/2011 7:45	TRUE	1.009	0	388.2	0.001	67.5	24.3	249	6.3	8.4	4.6
TPM-1S_CR_000006	05/17/2011 8:00	TRUE	1.009	0	436.2	0	65.4	25	258	7.9	12.2	4.9
TPM-1S_CR_000006	05/17/2011 8:15	TRUE	1.009	0	458.7	0	61.4	25.4	259	8.2	13.7	5.1
TPM-1S_CR_000006	05/17/2011 8:30	TRUE	1.009	0	571.5	0	61.8	25.6	259	10.3	15.3	4.8
TPM-1S_CR_000006	05/17/2011 8:45	TRUE	1.009	0	605.8	0	59.7	26	252	11.2	15.9	6.4
TPM-1S_CR_000006	05/17/2011 9:00	TRUE	1.009	0	583.5	0	57.1	26.2	248	10	16.6	6.5
TPM-1S_CR_000006	05/17/2011 9:15	TRUE	1.009	0	639.5	0	55.5	26.5	242	11	19.5	6.5
TPM-1S_CR_000006	05/17/2011 9:30	TRUE	1.01	0	680.6	0	53.9	26.7	243	11.5	16.3	6.1
TPM-1S_CR_000006	05/17/2011 9:45	TRUE	1.01	0	707.7	0	54.1	27	256	11.2	14.9	6.9
TPM-1S_CR_000006	05/17/2011 10:00	TRUE	1.01	0	753.7	0	51.1	27.2	256	11	16.3	6.5
TPM-1S_CR_000006	05/17/2011 10:15	TRUE	1.01	0	509.7	0	51.9	27.5	249	10.5	16.6	5.9
TPM-1S_CR_000006	05/17/2011 10:30	TRUE	1.009	0	357.4	0	53.1	27.5	237	9.1	14.2	3.2
TPM-1S_CR_000006	05/17/2011 10:45	TRUE	1.01	0	778.2	0	53.2	27.3	240	9.4	17.4	4.5
TPM-1S_CR_000006	05/17/2011 11:00	TRUE	1.009	0	365	0	55.7	27.9	218	12.6	18.3	5
TPM-1S_CR_000006	05/17/2011 11:15	TRUE	1.009	0	701.3	0	50.5	27.6	260	11.4	20.1	5.1
TPM-1S_CR_000006	05/17/2011 11:30	TRUE	1.009	0	467.4	0	50	28.3	251	10.6	20.8	6.2
TPM-1S_CR_000006	05/17/2011 11:45	TRUE	1.009	0	654.7	0	53.9	28.1	242	13.6	19.8	8.1
TPM-1S_CR_000006	05/17/2011 12:00	TRUE	1.009	0	350.7	0	55.9	28	214	17	25.5	6.9
TPM-1S_CR_000006	05/17/2011 12:15	TRUE	1.009	0	677.3	0	59.9	27.6	217	16.5	27.2	11.5
TPM-1S_CR_000006	05/17/2011 12:30	TRUE	1.009	0	688.6	0	58.9	27.8	217	17	24.9	10.3
TPM-1S_CR_000006	05/17/2011 12:45	TRUE	1.009	0	332.9	0	58	27.9	214	17.1	26	11.4
TPM-1S_CR_000006	05/17/2011 13:00	TRUE	1.009	0	575.4	0	55.6	27.9	223	16.4	26.1	9.9
TPM-1S_CR_000006	05/17/2011 13:15	TRUE	1.008	0	558.1	0	54.5	28.3	218	18.5	26.1	11.5
TPM-1S_CR_000006	05/17/2011 13:30	TRUE	1.008	0	654.8	0	55.4	28.2	221	18	23.6	12.1
TPM-1S_CR_000006	05/17/2011 13:45	TRUE	1.008	0	759.1	0	53.8	28.2	230	18.9	26.8	12.9
TPM-1S_CR_000006	05/17/2011 14:00	TRUE	1.008	0	847	0	53.9	28.4	226	18.2	26.3	10.6
TPM-1S_CR_000006	05/17/2011 14:15	TRUE	1.008	0	734.1	0	55.2	28.3	226	18	25.2	12.6
TPM-1S_CR_000006	05/17/2011 14:30	TRUE	1.008	0	370	0	55.6	28.2	230	16.5	24.5	10.8
TPM-1S_CR_000006	05/17/2011 14:45	TRUE	1.008	0	418.5	0	56.7	27.8	229	18.1	25.3	11.6
TPM-1S_CR_000006	05/17/2011 15:00	TRUE	1.008	0	461.4	0	57.3	27.9	233	15.3	22.8	10
TPM-1S_CR_000006	05/17/2011 15:15	TRUE	1.007	0	431.4	0	56.8	28.1	230	14.7	21.3	9.9
TPM-1S_CR_000006	05/17/2011 15:30	TRUE	1.007	0	418.9	0	56.8	28.3	232	16.5	24.6	9.4
TPM-1S_CR_000006	05/17/2011 15:45	TRUE	1.007	0	575.7	0	53.7	28.5	239	13.6	21.7	7.7
TPM-1S_CR_000006	05/17/2011 16:00	TRUE	1.007	0	475	0	55.6	28.5	233	15.1	21.8	10.7
TPM-1S_CR_000006	05/17/2011 16:15	TRUE	1.007	0	340.8	0	57.9	28.4	236	14.8	21.2	8.7
TPM-1S_CR_000006	05/17/2011 16:30	TRUE	1.007	0	266.4	0	52.7	28.7	257	13.6	19.1	8.4
TPM-1S_CR_000006	05/17/2011 16:45	TRUE	1.007	0	314.8	0	52.1	28.6	257	12.6	19.5	6.5
TPM-1S_CR_000006	05/17/2011 17:00	TRUE	1.007	0	420.6	0	54	29	250	12.6	18.9	5.7
TPM-1S_CR_000006	05/17/2011 17:15	TRUE	1.007	0	204.7	0	47.2	28.9	271	14	19.3	8.9
TPM-1S_CR_000006	05/17/2011 17:30	TRUE	1.007	0	313.9	0	49.6	28.5	267	13.7	19.3	7.1
TPM-1S_CR_000006	05/17/2011 17:45	TRUE	1.007	0	158	0	48.8	28.8	278	14.6	19.6	8.9
TPM-1S_CR_000006	05/17/2011 18:00	TRUE	1.007	0	87.7	0	49	28.4	285	13.5	20.6	9.1
TPM-1S_CR_000006	05/17/2011 18:15	TRUE	1.007	0	105.7	0	52.4	27.8	285	11.1	15.4	6.2
TPM-1S_CR_000006	05/17/2011 18:30	TRUE	1.008	0	112.2	0	52.6	27.8	285	10.6	15.7	6.8
TPM-1S_CR_000006	05/17/2011 18:45	TRUE	1.008	0	42.96	0	52.5	27.8	289	10.6	14.9	6.8
TPM-1S_CR_000006	05/17/2011 19:00	TRUE	1.008	0	15.61	0	53.7	27.4	288	10	13.3	6.9
TPM-1S_CR_000006	05/17/2011 19:15	TRUE	1.008	0	2.608	0	57.3	27	295	8.5	11.4	5.9
TPM-1S_CR_000006	05/17/2011 19:30	TRUE	1.008	0	0.157	0	58.1	26.6	297	7.1	9.6	4.2
TPM-1S_CR_000006	05/17/2011 19:45	TRUE	1.008	0	0.003	0	60.2	26.1	299	7.2	11.7	4.8
TPM-1S_CR_000006	05/17/2011 20:00	TRUE	1.009	0	0.01	0	64.6	25.8	300	7.1	9.6	4.5
TPM-1S_CR_000006	05/17/2011 20:15	TRUE	1.009	0	0	0	65.9	25.3	304	8	10.3	5.8
TPM-1S_CR_000006	05/17/2011 20:30	TRUE	1.009	0	0	0	67	25.2	304	7.5	10.2	5
TPM-1S_CR_000006	05/17/2011 20:45	TRUE	1.009	0	0.003	0	67.9	24.9	302	7.5	10.7	5.2
TPM-1S_CR_000006	05/17/2011 21:00	TRUE	1.009	0	0	0	70.6	24.6	305	7.7	9.8	5.7
TPM-1S_CR_000006	05/17/2011 21:15	TRUE	1.009	0	0	0	71.3	24.4	303	6.5	9.2	4.1
TPM-1S_CR_000006	05/17/2011 21:30	TRUE	1.009	0	0	0	72.7	24.1	297	6.1	9.4	4
TPM-1S_CR_000006	05/17/2011 21:45	TRUE	1.009	0	0.003	0	74.3	23.9	280	4.6	6.4	3.1
TPM-1S_CR_000006	05/17/2011 22:00	TRUE	1.01	0	0	0	74.2	23.7	289	5	7.3	3.3
TPM-1S_CR_000006	05/17/2011 22:15	TRUE	1.01	0	0	0	75.2	23.8	294	5.4	7.5	4
TPM-1S_CR_000006	05/17/2011 22:30	TRUE	1.01	0	0	0	75	23.8	291	5.1	7.3	3.4
TPM-1S_CR_000006	05/17/2011 22:45	TRUE	1.01	0	0	0	74.5	23.8	279	4.3	6.4	3.3
TPM-1S_CR_000006	05/17/2011 23:00	TRUE	1.01	0	0	0	74.5	24	271	4.2	5.4	2.9
TPM-1S_CR_000006	05/17/2011 23:15	TRUE	1.01	0	0	0	73.6	24.1	260	3.8	4.8	1.7
TPM-1S_CR_000006	05/17/2011 23:30	TRUE	1.01	0	0.003	0	73.1	24.1	249	3	4.8	1.5
TPM-1S_CR_000006	05/17/2011 23:45	TRUE	1.01	0	0.003	0	74.3	24.1	249	3	4.4	1.7
TPM-1S_CR_000006	05/18/2011 0:00	TRUE	1.01	0	0	0	73.8	24.1	253	3.4	5.4	1.6
TPM-1S_CR_000006	05/18/2011 0:15	TRUE	1.01	0	0	0	71.6	24.2	268	3.6	5	2
TPM-1S_CR_000006	05/18/2011 0:30	TRUE	1.01	0	0	0	71.8	24.3	277	4	6.1	1.9
TPM-1S_CR_000006	05/18/2011 0:45	TRUE	1.01	0	0	0	72.2	24.2	292	5.3	7.1	3.3
TPM-1S_CR_000006	05/18/2011 1:00	TRUE	1.01	0	0	0	74.1	23.9	308	5.4	7.2	3.7
TPM-1S_CR_000006	05/18/2011 1:15	TRUE	1.01	0	0	0	77.5	23.7	311	5.9	7.5	4.4
TPM-1S_CR_000006	05/18/2011 1:30	TRUE	1.01	0	0	0	78.5	23.2	318	5.7	7.3	3.7
TPM-1S_CR_000006	05/18/2011 1:45	TRUE	1.01	0	0.007	0	80.4	22.7	309	5.9	7.6	4.7
TPM-1S_CR_000006	05/18/2011 2:00	TRUE	1.01	0	0.003	0	82.5	22.4	306	4.5	6.6	3.1

TPM-1S_CR_000006	05/18/2011 2:15	TRUE	1.01	0	0	0	82.4	22.2	311	4.4	5.8	2.8	
TPM-1S_CR_000006	05/18/2011 2:30	TRUE	1.009	0	0	0	83.1	22.2	315	4.8	5.8	3.7	
TPM-1S_CR_000006	05/18/2011 2:45	TRUE	1.009	0	0	0	82	22.4	311	4.4	5.5	2.9	
TPM-1S_CR_000006	05/18/2011 3:00	TRUE	1.009	0	0	0	81.7	22.4	313	4.5	5.7	3.3	
TPM-1S_CR_000006	05/18/2011 3:15	TRUE	1.009	0	0.003	0	82.3	22.2	305	4	5	3.1	
TPM-1S_CR_000006	05/18/2011 3:30	TRUE	1.009	0	0.003	0	83.3	22.4	311	4	5.3	2.8	
TPM-1S_CR_000006	05/18/2011 3:45	TRUE	1.009	0	0	0	81.1	22.3	325	3.6	4.8	1.5	
TPM-1S_CR_000006	05/18/2011 4:00	TRUE	1.009	0	0	0	78.4	22.6	330	2.8	4.6	1.5	
TPM-1S_CR_000006	05/18/2011 4:15	TRUE	1.01	0	0	0	76.4	22.7	336	5.8	8	2.9	
TPM-1S_CR_000006	05/18/2011 4:30	TRUE	1.01	0	0.003	0	80.1	22.4	348	6.6	9	4.6	
TPM-1S_CR_000006	05/18/2011 4:45	TRUE	1.01	0	0.003	0	78.4	22.2	349	7.6	9.7	4.7	
TPM-1S_CR_000006	05/18/2011 5:00	TRUE	1.01	0	0.01	0	76.3	22	355	7.7	11.3	4.2	
TPM-1S_CR_000006	05/18/2011 5:15	TRUE	1.01	0	0.013	0	75.6	22.1	348	8.7	11.5	5.9	
TPM-1S_CR_000006	05/18/2011 5:30	TRUE	1.01	0	0.28	0	77.2	21.8	356	7.4	9.7	4.3	
TPM-1S_CR_000006	05/18/2011 5:45	TRUE	1.01	0	2.549	0	75.9	21.6	7	8.3	12.6	4.4	
TPM-1S_CR_000006	05/18/2011 6:00	TRUE	1.01	0	13.33	0	73.9	22	9	9.4	12.6	6.3	
TPM-1S_CR_000006	05/18/2011 6:15	TRUE	1.011	0	40.6	0.001	72.2	22.5	5	9.1	12.4	5.9	
TPM-1S_CR_000006	05/18/2011 6:30	TRUE	1.011	0	74.88	0.005	72	22.5	3	8.1	11.6	5.2	
TPM-1S_CR_000006	05/18/2011 6:45	TRUE	1.011	0	120.4	0.001	71.8	22.8	11	7.1	10.1	3.8	
TPM-1S_CR_000006	05/18/2011 7:00	TRUE	1.011	0	160.9	0	67.9	23.1	9	7.6	10.7	4.5	
TPM-1S_CR_000006	05/18/2011 7:15	TRUE	1.011	0	139.9	0	67.4	23.6	21	8	10.4	4.6	
TPM-1S_CR_000006	05/18/2011 7:30	TRUE	1.011	0	273.6	0	67.8	23.7	14	7.3	10.1	4.4	
TPM-1S_CR_000006	05/18/2011 7:45	TRUE	1.012	0	337.8	0	64	24.2	33	6	8.8	1.9	
TPM-1S_CR_000006	05/18/2011 8:00	TRUE	1.012	0	406.7	0.004	65.5	24.5	50	6.5	8.7	4	
TPM-1S_CR_000006	05/18/2011 8:15	TRUE	1.012	0	455.2	0	63.9	24.5	52	6.9	9.7	4.4	
TPM-1S_CR_000006	05/18/2011 8:30	TRUE	1.012	0	340.1	0	64	24.6	49	7.8	10.9	5.4	
TPM-1S_CR_000006	05/18/2011 8:45	TRUE	1.012	0	449.4	0	63.3	24.5	52	7.4	10.6	4.7	
TPM-1S_CR_000006	05/18/2011 9:00	TRUE	1.012	0	558.3	0	62.2	24.9	53	8	11.1	4.7	
TPM-1S_CR_000006	05/18/2011 9:15	TRUE	1.012	0	594.4	0.003	61.5	24.9	60	7.7	11.2	5.2	
TPM-1S_CR_000006	05/18/2011 9:30	TRUE	1.013	0	675.9	0.003	63	25.2	63	7.3	11.1	3.8	
TPM-1S_CR_000006	05/18/2011 9:45	TRUE	1.013	0	471.9	0	60.6	25.1	58	7	10	4.1	
TPM-1S_CR_000006	05/18/2011 10:00	TRUE	1.013	0	713.6	0	60.5	25.2	75	6.5	9.5	3.2	
TPM-1S_CR_000006	05/18/2011 10:15	TRUE	1.013	0	854	0	59.5	25.5	67	6.3	10	3.4	
TPM-1S_CR_000006	05/18/2011 10:30	TRUE	1.013	0	729.7	0	58.7	25.6	91	6.1	9.7	1.6	
TPM-1S_CR_000006	05/18/2011 10:45	TRUE	1.013	0	633.5	0	60.4	25.7	102	7.7	11.2	5	
TPM-1S_CR_000006	05/18/2011 11:00	TRUE	1.013	0	909	0.003	60.3	25.6	96	7.7	10.9	4.5	
TPM-1S_CR_000006	05/18/2011 11:15	TRUE	1.013	0	903	0.001	58.9	26	85	6.8	9.5	4.1	
TPM-1S_CR_000006	05/18/2011 11:30	TRUE	1.013	0	767.8	0	60	26.1	77	7	10.5	3.8	
TPM-1S_CR_000006	05/18/2011 11:45	TRUE	1.013	0	756.8	0.005	58.7	26.3	91	6.4	10.2	2.3	
TPM-1S_CR_000006	05/18/2011 12:00	TRUE	1.012	0	945	0.003	61.2	26.4	96	7	10.2	4	
TPM-1S_CR_000006	05/18/2011 12:15	TRUE	1.012	0	990	0	60.1	26.7	95	6.8	10.4	3.6	
TPM-1S_CR_000006	05/18/2011 12:30	TRUE	1.012	0	1003	0	57.8	27	102	6.4	9	3.6	
TPM-1S_CR_000006	05/18/2011 12:45	TRUE	1.012	0	994	0	56.7	27.4	104	5.9	10.6	0.8	
TPM-1S_CR_000006	05/18/2011 13:00	TRUE	1.012	0	818	0	55.7	27.8	85	7.8	13.8	3.6	
TPM-1S_CR_000006	05/18/2011 13:15	TRUE	1.012	0	528.9	0	59.5	27.5	119	7.4	16.5	4.2	
TPM-1S_CR_000006	05/18/2011 13:30	TRUE	1.012	0	402.6	0	58.5	27.9	142	7.9	12.3	3.5	
TPM-1S_CR_000006	05/18/2011 13:45	TRUE	1.012	0	125.8	0	62	27.6	111	7.9	12.8	2.7	
TPM-1S_CR_000006	05/18/2011 14:00	TRUE	1.011	0	127.4	0	64.7	27.1	95	8.1	11.5	5.3	
TPM-1S_CR_000006	05/18/2011 14:15	TRUE	1.012	0	126.8	0.005	64.1	27.2	78	8.6	11.8	5.5	
TPM-1S_CR_000006	05/18/2011 14:30	TRUE	1.011	0	93.6	0.007	67.3	27	90	9.6	14.4	5.1	
TPM-1S_CR_000006	05/18/2011 14:45	TRUE	1.011	0	90.7	0.038	69.8	26.7	97	11	15.3	7.3	
TPM-1S_CR_000006	05/18/2011 15:00	TRUE	1.011	0	80.6	0.033	71.4	26.4	117	12.3	17.3	8.5	
TPM-1S_CR_000006	05/18/2011 15:15	TRUE	1.011	0	84.2	0.192	76.8	25.8	113	11.4	16.3	7	
TPM-1S_CR_000006	05/18/2011 15:30	TRUE	1.011	0	66.62	0.144	77	25.7	95	8.1	22.7	0.3	
TPM-1S_CR_000006	05/18/2011 15:45	TRUE	1.011	0	174.8	0.183	69.8	26	100	9.1	15.8	0.9	
TPM-1S_CR_000006	05/18/2011 16:00	TRUE	1.011	0	648.2	0.226	80.3	25.7	136	11.5	16.2	7.7	
TPM-1S_CR_000006	05/18/2011 16:15	TRUE	1.011	0	553.4	0.001	73.4	26.7	137	11.5	15.2	7.5	
TPM-1S_CR_000006	05/18/2011 16:30	TRUE	1.011	0	245.7	0	70.2	27.1	150	12.1	15.9	9.1	
TPM-1S_CR_000006	05/18/2011 16:45	TRUE	1.011	0	140.1	0	70.1	27	147	11.4	15.9	7.6	
TPM-1S_CR_000006	05/18/2011 17:00	TRUE	1.011	0	96.1	0	68.5	27	141	10.5	14.2	7.2	
TPM-1S_CR_000006	05/18/2011 17:15	TRUE	1.011	0	47.01	0	70.3	27	146	8.5	12.1	6	
TPM-1S_CR_000006	05/18/2011 17:30	TRUE	1.011	0	41.61	0	68.4	26.9	139	5.7	9.3	0.9	
TPM-1S_CR_000006	05/18/2011 17:45	TRUE	1.011	0	210.1	0	69.7	26.8	242	3.1	8.3	0.2	
TPM-1S_CR_000006	05/18/2011 18:00	TRUE	1.011	0	178.6	0	69.3	26.9	179	6.5	9.6	3.7	
TPM-1S_CR_000006	05/18/2011 18:15	TRUE	1.011	0	105	0	66.9	27.3	178	8.4	12.6	5.1	
TPM-1S_CR_000006	05/18/2011 18:30	TRUE	1.011	0	32.79	0	68.5	27.2	169	8.9	12	6.1	
TPM-1S_CR_000006	05/18/2011 18:45	TRUE	1.012	0	17.25	0	71.6	27.1	170	10.2	13.4	6.7	
TPM-1S_CR_000006	05/18/2011 19:00	TRUE	1.012	0	8.09	0	70.7	27.1	162	10.6	13.3	7.9	
TPM-1S_CR_000006	05/18/2011 19:15	TRUE	1.012	0	2.002	0	72.7	27	169	10.7	13.9	6.8	
TPM-1S_CR_000006	05/18/2011 19:30	TRUE	1.012	0	0.12	0	73.1	27.2	170	10.3	14.3	5.1	
TPM-1S_CR_000006	05/18/2011 19:45	TRUE	1.013	0	0.003	0	72.8	27	176	10.3	14.3	6.8	
TPM-1S_CR_000006	05/18/2011 20:00	TRUE	1.013	0	0	0	73.7	26.9	176	8.6	11.8	4.5	
TPM-1S_CR_000006	05/18/2011 20:15	TRUE	1.013	0	0	0	75.2	26.9	176	9.2	12.4	5.6	
TPM-1S_CR_000006	05/18/2011 20:30	TRUE	1.013	0	0	0	74.4	26.9	177	9.5	12.9	5.5	
TPM-1S_CR_000006	05/18/2011 20:45	TRUE	1.013	0	0	0	73.7	26.8	182	6.7	10.4	3.4	
TPM-1S_CR_000006	05/18/2011 21:00	TRUE	1.013	0	0	0	73.2	26.6	196	5.6	8.3	3.2	
TPM-1S_CR_000006	05/18/2011 21:15	TRUE	1.013	0	0.003	0	74.1	26.5	197	5.6	7.5	2.5	
TPM-1S_CR_000006	05/18/2011 21:30	TRUE	1.014	0	0	0	75	26.6	178	4.4	6.8	2.5	
TPM-1S_CR_000006	05/18/2011 21:45	TRUE	1.014	0	0	0	73.4	26.6	225	3.4	6.2	0.9	
TPM-1S_CR_000006	05/18/2011 22:00	TRUE	1.014	0	0.007	0	76	26.2	242	2.5	4.4	0.3	
TPM-1S_CR_000006	05/18/2011 22:15	TRUE	1.014	0	0	0	77.5	26.1	187	4.3	7.2	2	
TPM-1S_CR_000006	05/18/2011 22:30	TRUE	1.014	0	0.003	0	76.4	26.5	169	6.2	9.7	2.2	
TPM-1S_CR_000006	05/18/2011 22:45	TRUE	1.014	0	0.003	0	74.7	26.8	182	5.3	7.4	2.9	
TPM-1S_CR_000006	05/18/2011 23:00	TRUE	1.014	0	0.017	0	74.9	26.6	179	5.4	7.6	3	
TPM-1S_CR_000006	05/18/2011 23:15	TRUE	1.014	0	0	0	74.4	26.8	171	5.9	7.9	2.4	
TPM-1S_CR_000006	05/18/2011 23:30	TRUE	1.014	0	0.003	0	74.5	26.8	237	4	6.2	2.4	
TPM-1S_CR_000006	05/18/2011 23:45	TRUE	1.014	0	0.003	0	78.4	26.4	288	4.8	6.5	1.7	
TPM-1S_CR_000006	05/19/2011 0:00	TRUE	1.014	0	0.003	0	77.4	25.6	287	5.1	7	3.6	
TPM-1S_CR_000006	05/19/2011 0:15	TRUE	1.014	0	0.02	0	78.9	25.3	292	4.3	5.6	3.2	
TPM-1S_CR_000006	05/19/2011 0:30	TRUE	1.014	0	0.01	0	78.5	25.1	290	4.7	6	3.5	
TPM-1S_CR_000006	05/19/2011 0:45	TRUE	1.014	0	0.003	0	75.5	24.8	293	3.3	5.1	1.9	
TPM-1S_CR_000006	05/19/2011 1:00	TRUE	1.014	0	0.003	0	75.2	24.8	315	2.2	4.8	0.3	
TPM-1S_CR_000006	05/19/2011 1:15	TRUE	1.014	0	0	0	75.8	24.7	276	1.9	2.9	1.1	
TPM-1S_CR_000006	05/19/2011 1:30	TRUE	1.014	0	0.01	0	74.5	24.8	232	0.9	2.5	0.1	
TPM-1S_CR_000006	05/19/2011 1:45	TRUE	1.014	0	0	0	73.6	24.6	230	1.3	2.9	0.2	
TPM-1S_CR_000006	05/19/2011 2:00	TRUE	1.014	0	0.007	0	75.3	25.2	188	3.6	5.1	1.8	
TPM-1S_CR_000006	05/19/2011 2:15	TRUE	1.014	0	0	0	75.4	25.7	200	3.9	5.3	2.3	
TPM-1S_CR_000006	05/19/2011 2:30	TRUE	1.013	0	0.007	0	77.9	26	181	4.8	8	2.1	
TPM-1S_CR_000006	05/19/2011 2:45	TRUE	1.014	0	0	0	78.3	26.1	184	5.6	8.7	3.3	
TPM-1S_CR_000006	05/19/2011 3:00	TRUE	1.014	0	0	0	78.3	26.1	184	6.1	9.8	2.9	
TPM-1S_CR_000006	05/19/2011 3:15	TRUE	1.014	0	0	0	77.4	26.4	270	4.2	7	1.2	
TPM-1S_CR_000006	05/19/2011 3:30	TRUE	1.014	0	0.007	0	77.7	24.6	292	4.5	5.5	3.2	

TPM-1S_CR_000006	05/19/2011 3:45	TRUE	1.014	0	0.01	0	81.3	23.6	279	3.5	4.7	2.7	
TPM-1S_CR_000006	05/19/2011 4:00	TRUE	1.014	0	0	0	81.7	23.6	270	3.2	4.3	2.2	
TPM-1S_CR_000006	05/19/2011 4:15	TRUE	1.014	0	0.003	0	82.6	23.8	281	4.2	9.4	1.7	
TPM-1S_CR_000006	05/19/2011 4:30	TRUE	1.014	0	0.017	0	81.2	23.1	336	7.5	10.7	4.4	
TPM-1S_CR_000006	05/19/2011 4:45	TRUE	1.014	0	0.01	0	86.5	22.4	346	7.9	11.6	4	
TPM-1S_CR_000006	05/19/2011 5:00	TRUE	1.014	0	0.007	0	87.6	22.5	346	7.9	10	5.7	
TPM-1S_CR_000006	05/19/2011 5:15	TRUE	1.014	0	0.03	0	87.5	22.3	348	6.8	9.3	4.1	
TPM-1S_CR_000006	05/19/2011 5:30	TRUE	1.014	0	0.483	0	87.5	22.5	8	6.3	8.9	4	
TPM-1S_CR_000006	05/19/2011 5:45	TRUE	1.014	0	5.271	0.001	86.4	23	21	5.4	7.5	3.3	
TPM-1S_CR_000006	05/19/2011 6:00	TRUE	1.015	0	20.79	0.007	84.2	24.1	27	5.7	7.3	3.6	
TPM-1S_CR_000006	05/19/2011 6:15	TRUE	1.015	0	51.17	0.007	81.6	24.2	358	7.4	9.5	4.7	
TPM-1S_CR_000006	05/19/2011 6:30	TRUE	1.015	0	94.6	0.003	81.5	23.6	359	5.7	8.4	3.2	
TPM-1S_CR_000006	05/19/2011 6:45	TRUE	1.015	0	140.5	0.001	82.3	24.2	350	6.8	8.6	4.9	
TPM-1S_CR_000006	05/19/2011 7:00	TRUE	1.015	0	187.3	0	78.9	24	346	5.4	7.2	2.8	
TPM-1S_CR_000006	05/19/2011 7:15	TRUE	1.015	0	240	0	80.1	23.8	341	4.9	6.5	2.5	
TPM-1S_CR_000006	05/19/2011 7:30	TRUE	1.015	0	296.3	0	79.1	24.3	335	6.4	8.1	4.4	
TPM-1S_CR_000006	05/19/2011 7:45	TRUE	1.015	0	353.5	0	78.6	24.1	354	4.9	6.9	2.8	
TPM-1S_CR_000006	05/19/2011 8:00	TRUE	1.016	0	408.4	0	78.5	25	2	4.4	7	1.9	
TPM-1S_CR_000006	05/19/2011 8:15	TRUE	1.016	0	463.2	0	77.1	25.6	38	4.7	7.4	1.9	
TPM-1S_CR_000006	05/19/2011 8:30	TRUE	1.016	0	518.5	0.001	74.9	26	42	4.8	7.2	2.1	
TPM-1S_CR_000006	05/19/2011 8:45	TRUE	1.016	0	572.7	0	73.7	26.2	37	5.3	7.8	1.7	
TPM-1S_CR_000006	05/19/2011 9:00	TRUE	1.016	0	622.9	0	72.8	26.7	21	4.5	7.8	1.6	
TPM-1S_CR_000006	05/19/2011 9:15	TRUE	1.016	0	673	0	72.6	27.1	24	4.5	6.5	1.7	
TPM-1S_CR_000006	05/19/2011 9:30	TRUE	1.016	0	719.7	0	71.1	27.5	56	6	9	2.2	
TPM-1S_CR_000006	05/19/2011 9:45	TRUE	1.016	0	766.9	0	71.6	27.2	70	6	8.6	3.7	
TPM-1S_CR_000006	05/19/2011 10:00	TRUE	1.016	0	812	0	72.2	27.2	64	6.7	9.3	3.8	
TPM-1S_CR_000006	05/19/2011 10:15	TRUE	1.017	0	845	0	72.5	27	72	6.4	9.1	3.8	
TPM-1S_CR_000006	05/19/2011 10:30	TRUE	1.017	0	876	0	72.6	27.2	71	7.6	10.4	4.6	
TPM-1S_CR_000006	05/19/2011 10:45	TRUE	1.017	0	903	0	72.5	27.3	72	7.2	10.6	4.9	
TPM-1S_CR_000006	05/19/2011 11:00	TRUE	1.017	0	931	0	69.8	27.6	67	7.4	12	4.2	
TPM-1S_CR_000006	05/19/2011 11:15	TRUE	1.017	0	950	0	70.8	27.5	57	9.3	12.3	6.3	
TPM-1S_CR_000006	05/19/2011 11:30	TRUE	1.017	0	967	0	70.6	27.6	68	9	12.7	5.7	
TPM-1S_CR_000006	05/19/2011 11:45	TRUE	1.016	0	978	0	70.5	27.7	62	9.5	12.6	6.3	
TPM-1S_CR_000006	05/19/2011 12:00	TRUE	1.016	0	985	0	72.7	27.7	76	9.2	13.7	5.4	
TPM-1S_CR_000006	05/19/2011 12:15	TRUE	1.016	0	988	0	71.1	28	81	9.2	12.9	5.7	
TPM-1S_CR_000006	05/19/2011 12:30	TRUE	1.016	0	991	0	71.5	28	75	9.4	13.5	6	
TPM-1S_CR_000006	05/19/2011 12:45	TRUE	1.016	0	992	0	70.8	28.2	88	8.2	11.8	4.5	
TPM-1S_CR_000006	05/19/2011 13:00	TRUE	1.016	0	986	0	69.7	28.6	90	9.4	15.3	5.5	
TPM-1S_CR_000006	05/19/2011 13:15	TRUE	1.016	0	977	0	66.2	28.9	92	9.5	13.3	6	
TPM-1S_CR_000006	05/19/2011 13:30	TRUE	1.016	0	965	0	68.3	28.9	96	10.2	14.1	5.7	
TPM-1S_CR_000006	05/19/2011 13:45	TRUE	1.016	0	948	0	67.9	28.7	103	9.6	14.2	6.5	
TPM-1S_CR_000006	05/19/2011 14:00	TRUE	1.016	0	927	0	61.6	29	130	10.4	15	6.3	
TPM-1S_CR_000006	05/19/2011 14:15	TRUE	1.016	0	904	0	62.2	29.4	121	12	16.5	7.8	
TPM-1S_CR_000006	05/19/2011 14:30	TRUE	1.015	0	884	0	64.9	29.1	126	12.6	17	8	
TPM-1S_CR_000006	05/19/2011 14:45	TRUE	1.015	0	867	0	61.1	28.9	122	13.1	18.2	8.6	
TPM-1S_CR_000006	05/19/2011 15:00	TRUE	1.015	0	707.4	0	68.7	28.9	125	14.4	19.1	10.3	
TPM-1S_CR_000006	05/19/2011 15:15	TRUE	1.015	0	180.1	0	71.2	28.7	128	13.4	18.7	8.6	
TPM-1S_CR_000006	05/19/2011 15:30	TRUE	1.015	0	130.8	0	73.8	28.4	114	10.3	14.3	7	
TPM-1S_CR_000006	05/19/2011 15:45	TRUE	1.015	0	87.3	0	72.7	28.4	126	11.3	17	7.4	
TPM-1S_CR_000006	05/19/2011 16:00	TRUE	1.015	0	54.55	0	72.2	28.3	147	10.5	13.8	7.6	
TPM-1S_CR_000006	05/19/2011 16:15	TRUE	1.015	0	45.73	0	72.4	28.4	149	10.4	14.1	7.4	
TPM-1S_CR_000006	05/19/2011 16:30	TRUE	1.015	0	46.9	0	68.2	28.4	148	10	13.7	6.9	
TPM-1S_CR_000006	05/19/2011 16:45	TRUE	1.015	0	50.65	0	69.6	28.3	148	10.3	13.5	7.1	
TPM-1S_CR_000006	05/19/2011 17:00	TRUE	1.015	0	52.78	0	71.8	28.4	148	10.2	14.2	7.1	
TPM-1S_CR_000006	05/19/2011 17:15	TRUE	1.015	0	49.03	0	72.4	28.3	150	8.9	12.7	5.2	
TPM-1S_CR_000006	05/19/2011 17:30	TRUE	1.015	0	42.03	0	71.1	28.2	137	8.7	12.7	5.3	
TPM-1S_CR_000006	05/19/2011 17:45	TRUE	1.015	0	35.54	0	67.2	28.3	140	8	10.4	5.6	
TPM-1S_CR_000006	05/19/2011 18:00	TRUE	1.015	0	31.21	0	66.6	28.3	142	6.7	9.5	4.2	
TPM-1S_CR_000006	05/19/2011 18:15	TRUE	1.015	0	29.11	0	70.6	28.4	142	6.1	9.6	2.7	
TPM-1S_CR_000006	05/19/2011 18:30	TRUE	1.015	0	38.06	0	70	28.2	175	3.1	5.6	1.3	
TPM-1S_CR_000006	05/19/2011 18:45	TRUE	1.015	0	38.48	0	64.9	28.1	136	3.2	5.8	1.3	
TPM-1S_CR_000006	05/19/2011 19:00	TRUE	1.016	0	13.2	0	65.4	28.3	130	3.8	6.3	1.2	
TPM-1S_CR_000006	05/19/2011 19:15	TRUE	1.016	0	1.702	0	67.7	28.4	94	4.7	7.1	1.5	
TPM-1S_CR_000006	05/19/2011 19:30	TRUE	1.016	0	0.103	0	67.8	28	99	4.3	6.5	1.9	
TPM-1S_CR_000006	05/19/2011 19:45	TRUE	1.016	0	0.007	0	67.5	28.1	120	4	6.7	2.3	
TPM-1S_CR_000006	05/19/2011 20:00	TRUE	1.016	0	0	0	67.4	28.1	112	4.2	7	2.1	
TPM-1S_CR_000006	05/19/2011 20:15	TRUE	1.016	0	0	0	68.5	28.2	117	6.8	9.1	3.7	
TPM-1S_CR_000006	05/19/2011 20:30	TRUE	1.016	0	0	0	68.7	28.2	117	7.6	10.2	4.8	
TPM-1S_CR_000006	05/19/2011 20:45	TRUE	1.016	0	0.003	0	69.3	28.2	117	7.9	11	4.9	
TPM-1S_CR_000006	05/19/2011 21:00	TRUE	1.017	0	0	0	69.9	28	106	7.2	9.3	4.4	
TPM-1S_CR_000006	05/19/2011 21:15	TRUE	1.017	0	0.003	0	71.3	28.1	110	7.7	10.4	5.3	
TPM-1S_CR_000006	05/19/2011 21:30	TRUE	1.017	0	0	0	74.9	28.1	113	7.8	11.2	5.3	
TPM-1S_CR_000006	05/19/2011 21:45	TRUE	1.017	0	0	0	76.2	27.9	115	7.4	10.2	5	
TPM-1S_CR_000006	05/19/2011 22:00	TRUE	1.017	0	0	0	76.5	27.8	111	6.1	9.2	4	
TPM-1S_CR_000006	05/19/2011 22:15	TRUE	1.017	0	0	0	75.9	27.8	114	6	8	4.1	
TPM-1S_CR_000006	05/19/2011 22:30	TRUE	1.017	0	0	0	74.5	28	124	7	9.2	4.9	
TPM-1S_CR_000006	05/19/2011 22:45	TRUE	1.017	0	0	0	75	27.9	122	7.2	10.3	4.3	
TPM-1S_CR_000006	05/19/2011 23:00	TRUE	1.017	0	0	0	76.5	27.8	117	7.7	11.1	5	
TPM-1S_CR_000006	05/19/2011 23:15	TRUE	1.017	0	0	0	76.2	27.8	107	7.8	11.3	4.9	
TPM-1S_CR_000006	05/19/2011 23:30	TRUE	1.017	0	0	0	76.4	27.7	121	8.6	10.9	6.1	
TPM-1S_CR_000006	05/19/2011 23:45	TRUE	1.017	0	0	0	77	27.8	120	8.5	12.1	5.3	
TPM-1S_CR_000006	05/20/2011 0:00	TRUE	1.017	0	0	0	76.8	27.7	121	8.3	12.7	5.9	
TPM-1S_CR_000006	05/20/2011 0:15	TRUE	1.017	0	0	0	76.6	27.7	117	9.7	13.5	6.5	
TPM-1S_CR_000006	05/20/2011 0:30	TRUE	1.017	0	0	0	76.4	27.7	123	10.2	13.8	7	
TPM-1S_CR_000006	05/20/2011 0:45	TRUE	1.017	0	0	0	76.3	27.6	124	9.7	13.3	6.5	
TPM-1S_CR_000006	05/20/2011 1:00	TRUE	1.016	0	0	0	76.9	27.6	122	9.4	13	7.1	
TPM-1S_CR_000006	05/20/2011 1:15	TRUE	1.016	0	0	0	77.6	27.5	133	10.7	14.6	6.9	
TPM-1S_CR_000006	05/20/2011 1:30	TRUE	1.016	0	0	0	76.6	27.5	128	9.6	13.4	6.8	
TPM-1S_CR_000006	05/20/2011 1:45	TRUE	1.016	0	0	0	75.2	27.5	124	8	12.1	4.6	
TPM-1S_CR_000006	05/20/2011 2:00	TRUE	1.016	0	0	0	76	27.4	121	7.6	11.6	4.6	
TPM-1S_CR_000006	05/20/2011 2:15	TRUE	1.016	0	0.003	0	75.9	27.5	114	6.4	9.7	3.9	
TPM-1S_CR_000006	05/20/2011 2:30	TRUE	1.016	0	0	0	78.2	27.4	110	7.8	11.5	4.8	
TPM-1S_CR_000006	05/20/2011 2:45	TRUE	1.016	0	0	0	76.8	27.3	116	7.8	10.9	4.9	
TPM-1S_CR_000006	05/20/2011 3:00	TRUE	1.016	0	0	0	76.2	27.4	117	7.3	9.8	5.3	
TPM-1S_CR_000006	05/20/2011 3:15	TRUE	1.015	0	0	0	77.6	27.4	126	7.2	10.2	4.9	
TPM-1S_CR_000006	05/20/2011 3:30	TRUE	1.015	0	0	0	77	27.4	130	6.9	10	4.4	
TPM-1S_CR_000006	05/20/2011 3:45	TRUE	1.015	0	0	0	77.3	27.4	125	6.5	9.5	4	
TPM-1S_CR_000006	05/20/2011 4:00	TRUE	1.015	0	0	0	79.9	27.4	140	6.2	8.8	4.2	
TPM-1S_CR_000006	05/20/2011 4:15	TRUE	1.015	0	0	0	79.5	27.3	141	7.8	11.4	5.4	
TPM-1S_CR_000006	05/20/2011 4:30	TRUE	1.015	0	0	0	77.7	27.4	148	8.7	12.1	6	
TPM-1S_CR_000006	05/20/2011 4:45	TRUE	1.015	0	0	0	77.8	27.4	155	9.4	12.6	6.6	
TPM-1S_CR_000006	05/20/2011 5:00	TRUE	1.016	0	0	0	77.9	27.5	157	8.6	11.7	6.1	

TPM-1S_CR_000006	05/20/2011 5:15	TRUE	1.015	0	0.007	0	79.1	27.6	147	8.2	12	4.7
TPM-1S_CR_000006	05/20/2011 5:30	TRUE	1.016	0	0.416	0	79.4	27.6	143	9.3	13.6	5.8
TPM-1S_CR_000006	05/20/2011 5:45	TRUE	1.016	0	6.463	0	78.5	27.4	149	8.1	10.9	6
TPM-1S_CR_000006	05/20/2011 6:00	TRUE	1.016	0	51.95	0	76.1	27.5	133	8.7	12.9	5.8
TPM-1S_CR_000006	05/20/2011 6:15	TRUE	1.016	0	99.2	0	78	27.4	134	10.1	12.8	7
TPM-1S_CR_000006	05/20/2011 6:30	TRUE	1.016	0	107.6	0	75.8	27.4	138	9.1	12.3	6
TPM-1S_CR_000006	05/20/2011 6:45	TRUE	1.016	0	88.5	0	75.4	27.5	129	8.8	12.7	5.7
TPM-1S_CR_000006	05/20/2011 7:00	TRUE	1.016	0	208.2	0	74.9	27.5	137	8	12.9	4.7
TPM-1S_CR_000006	05/20/2011 7:15	TRUE	1.016	0	230.4	0	75.3	27.7	130	9.7	13.6	5.8
TPM-1S_CR_000006	05/20/2011 7:30	TRUE	1.016	0	312.1	0	73.7	27.9	131	11.1	16	7.5
TPM-1S_CR_000006	05/20/2011 7:45	TRUE	1.016	0	337.8	0	71.2	27.9	143	10.8	13.8	6.9
TPM-1S_CR_000006	05/20/2011 8:00	TRUE	1.016	0	429.9	0	71.2	28	133	10.1	14.4	7.3
TPM-1S_CR_000006	05/20/2011 8:15	TRUE	1.016	0	489.9	0	71.1	27.9	138	10.8	14.3	7
TPM-1S_CR_000006	05/20/2011 8:30	TRUE	1.016	0	473.3	0	68.4	28.1	126	10.8	14.6	7.6
TPM-1S_CR_000006	05/20/2011 8:45	TRUE	1.017	0	606.1	0	68.8	28.2	127	11.7	16.8	7.5
TPM-1S_CR_000006	05/20/2011 9:00	TRUE	1.017	0	657.7	0	69	28.3	133	11.9	16.5	7.1
TPM-1S_CR_000006	05/20/2011 9:15	TRUE	1.017	0	684.3	0	67.7	28.4	126	12.1	16.1	7.9
TPM-1S_CR_000006	05/20/2011 9:30	TRUE	1.017	0	731.8	0	63.2	28.4	126	11.8	15.6	7.9
TPM-1S_CR_000006	05/20/2011 9:45	TRUE	1.017	0	787.3	0	67.8	28.3	142	11.9	16.1	7.6
TPM-1S_CR_000006	05/20/2011 10:00	TRUE	1.017	0	671.7	0	66.6	28.3	148	10.7	14.6	6.4
TPM-1S_CR_000006	05/20/2011 10:15	TRUE	1.017	0	859	0	68	28.2	141	10.1	15.3	6
TPM-1S_CR_000006	05/20/2011 10:30	TRUE	1.017	0	895	0	69	28.4	146	9.6	15	6.3
TPM-1S_CR_000006	05/20/2011 10:45	TRUE	1.017	0	868	0	64.8	28.5	140	9.9	15.5	5.8
TPM-1S_CR_000006	05/20/2011 11:00	TRUE	1.017	0	849	0	68.9	28.6	144	9.7	13.9	5.3
TPM-1S_CR_000006	05/20/2011 11:15	TRUE	1.017	0	830	0	66.2	28.6	149	9.6	13.8	5.5
TPM-1S_CR_000006	05/20/2011 11:30	TRUE	1.017	0	756.3	0	65.6	28.7	146	9.6	14.3	4.1
TPM-1S_CR_000006	05/20/2011 11:45	TRUE	1.017	0	1011	0	68.8	28.6	147	10.5	15.4	6.1
TPM-1S_CR_000006	05/20/2011 12:00	TRUE	1.017	0	1001	0	69.1	28.6	150	9.9	14.5	5.1
TPM-1S_CR_000006	05/20/2011 12:15	TRUE	1.017	0	996	0	64.8	28.8	144	8.7	12.6	4.3
TPM-1S_CR_000006	05/20/2011 12:30	TRUE	1.017	0	977	0	63.8	28.7	146	8.7	14.4	3.9
TPM-1S_CR_000006	05/20/2011 12:45	TRUE	1.016	0	1050	0	62.6	28.9	146	8.5	12	4.4
TPM-1S_CR_000006	05/20/2011 13:00	TRUE	1.016	0	957	0	62	28.8	148	9	14.4	5.3
TPM-1S_CR_000006	05/20/2011 13:15	TRUE	1.016	0	724.1	0	67	29	131	8.6	13.1	5.8
TPM-1S_CR_000006	05/20/2011 13:30	TRUE	1.016	0	866	0.001	68.8	29	124	8.2	13.8	5
TPM-1S_CR_000006	05/20/2011 13:45	TRUE	1.016	0	902	0.001	63.4	29	127	9	13.8	4
TPM-1S_CR_000006	05/20/2011 14:00	TRUE	1.016	0	924	0.002	68.2	29.1	133	9.3	15.8	4.1
TPM-1S_CR_000006	05/20/2011 14:15	TRUE	1.016	0	989	0	66.1	28.9	129	10.7	14.2	6.9
TPM-1S_CR_000006	05/20/2011 14:30	TRUE	1.016	0	878	0	66	28.8	127	9.6	15.4	6.5
TPM-1S_CR_000006	05/20/2011 14:45	TRUE	1.015	0	654.8	0	65.9	29.2	127	10.9	15.5	7.3
TPM-1S_CR_000006	05/20/2011 15:00	TRUE	1.015	0	469.5	0	71.8	28.7	120	10.5	15.7	6
TPM-1S_CR_000006	05/20/2011 15:15	TRUE	1.015	0	437.7	0	69.5	28.7	107	10.3	16.2	5.2
TPM-1S_CR_000006	05/20/2011 15:30	TRUE	1.015	0	638.5	0	68	28.6	120	11	15.7	7
TPM-1S_CR_000006	05/20/2011 15:45	TRUE	1.015	0	642.1	0	68.1	28.8	113	10.6	15.1	6.1
TPM-1S_CR_000006	05/20/2011 16:00	TRUE	1.015	0	648.7	0	65.1	28.7	113	11.3	16.3	7.2
TPM-1S_CR_000006	05/20/2011 16:15	TRUE	1.015	0	502.5	0	67.3	28.8	121	11.3	17.8	7.4
TPM-1S_CR_000006	05/20/2011 16:30	TRUE	1.015	0	241.5	0	68.4	28.9	108	10.5	15.3	6.8
TPM-1S_CR_000006	05/20/2011 16:45	TRUE	1.015	0	219.4	0	68.4	28.6	124	11.3	16.6	6.4
TPM-1S_CR_000006	05/20/2011 17:00	TRUE	1.015	0	255.4	0	68.4	28.6	125	10.6	15.1	6.8
TPM-1S_CR_000006	05/20/2011 17:15	TRUE	1.015	0	232.6	0	71.3	28.5	119	10.1	13.9	6.1
TPM-1S_CR_000006	05/20/2011 17:30	TRUE	1.015	0	169.6	0	69	28.2	110	9	13	5.6
TPM-1S_CR_000006	05/20/2011 17:45	TRUE	1.015	0	122.1	0	66.8	28.2	109	9.1	13.3	5.6
TPM-1S_CR_000006	05/20/2011 18:00	TRUE	1.015	0	79.05	0	68.6	28.1	113	8.1	11.2	5.1
TPM-1S_CR_000006	05/20/2011 18:15	TRUE	1.015	0	53.54	0	70.1	28.1	101	8.3	12.4	4.9
TPM-1S_CR_000006	05/20/2011 18:30	TRUE	1.015	0	40.16	0	69.9	27.9	98	8.2	11	5.8
TPM-1S_CR_000006	05/20/2011 18:45	TRUE	1.015	0	27.1	0	69.5	27.9	104	8.4	12.2	6
TPM-1S_CR_000006	05/20/2011 19:00	TRUE	1.015	0	11	0	72	27.9	107	8	11.9	4.9
TPM-1S_CR_000006	05/20/2011 19:15	TRUE	1.015	0	2.132	0	71.4	27.8	101	7.4	10.3	5.3
TPM-1S_CR_000006	05/20/2011 19:30	TRUE	1.015	0	0.157	0	71.4	27.8	110	8.1	11	4.3
TPM-1S_CR_000006	05/20/2011 19:45	TRUE	1.015	0	0.003	0	70	27.6	101	7.3	10.3	4.4
TPM-1S_CR_000006	05/20/2011 20:00	TRUE	1.016	0	0.01	0	71.9	27.9	96	7.2	9.9	4.5
TPM-1S_CR_000006	05/20/2011 20:15	TRUE	1.016	0	0	0	71.4	27.8	100	7.6	10.9	4
TPM-1S_CR_000006	05/20/2011 20:30	TRUE	1.016	0	0	0	70.1	27.8	107	8	11.1	5.3
TPM-1S_CR_000006	05/20/2011 20:45	TRUE	1.016	0	0.007	0	72.9	27.7	101	8.1	11.8	5.3
TPM-1S_CR_000006	05/20/2011 21:00	TRUE	1.016	0	0.007	0	71	27.7	114	7.6	10.4	5.3
TPM-1S_CR_000006	05/20/2011 21:15	TRUE	1.016	0	0	0	75.3	27.7	111	8.7	12.7	5.7
TPM-1S_CR_000006	05/20/2011 21:30	TRUE	1.016	0	0	0	72.2	27.7	113	8.4	11.6	4.9
TPM-1S_CR_000006	05/20/2011 21:45	TRUE	1.016	0	0	0	73.8	27.8	122	8.5	11.4	5.3
TPM-1S_CR_000006	05/20/2011 22:00	TRUE	1.016	0	0	0	72	27.6	117	9.4	11.9	6.5
TPM-1S_CR_000006	05/20/2011 22:15	TRUE	1.016	0	0	0	72.1	27.6	118	8.9	11.5	5.5
TPM-1S_CR_000006	05/20/2011 22:30	TRUE	1.016	0	0.003	0	71.2	27.6	114	8.9	11.7	6.3
TPM-1S_CR_000006	05/20/2011 22:45	TRUE	1.016	0	0.003	0	72.3	27.5	113	8.7	12.7	5.5
TPM-1S_CR_000006	05/20/2011 23:00	TRUE	1.016	0	0	0	72.2	27.6	110	8.4	11.7	6
TPM-1S_CR_000006	05/20/2011 23:15	TRUE	1.016	0	0.007	0	73.3	27.5	110	8.7	11.3	5.4
TPM-1S_CR_000006	05/20/2011 23:30	TRUE	1.016	0	0.003	0	72.3	27.5	111	8.9	11.8	5.6
TPM-1S_CR_000006	05/20/2011 23:45	TRUE	1.016	0	0.003	0	73	27.4	117	9.7	13.2	7
TPM-1S_CR_000006	05/21/2011 0:00	TRUE	1.016	0	0	0	72.9	27.5	111	8.3	11.4	5.5
TPM-1S_CR_000006	05/21/2011 0:15	TRUE	1.016	0	0.003	0	72.1	27.4	117	7.8	11.4	4.9
TPM-1S_CR_000006	05/21/2011 0:30	TRUE	1.016	0	0	0	72.2	27.4	114	7.6	11.1	5.1
TPM-1S_CR_000006	05/21/2011 0:45	TRUE	1.015	0	0	0	72	27.2	105	7.7	11.1	4.7
TPM-1S_CR_000006	05/21/2011 1:00	TRUE	1.015	0	0	0	74.4	27.2	102	7.7	12	5.3
TPM-1S_CR_000006	05/21/2011 1:15	TRUE	1.015	0	0	0	72.6	27.3	90	7.9	11.2	4.3
TPM-1S_CR_000006	05/21/2011 1:30	TRUE	1.015	0	0.003	0	72.5	27.2	84	8.4	11.5	5.6
TPM-1S_CR_000006	05/21/2011 1:45	TRUE	1.015	0	0.003	0	72.4	27.2	109	8.6	11.7	4.5
TPM-1S_CR_000006	05/21/2011 2:00	TRUE	1.015	0	0.003	0	72.2	27.2	112	7.6	10.8	4.9
TPM-1S_CR_000006	05/21/2011 2:15	TRUE	1.015	0	0.01	0	72.2	27.2	103	7.1	9.7	4.4
TPM-1S_CR_000006	05/21/2011 2:30	TRUE	1.015	0	0	0	72	27.2	94	7.8	10.8	5
TPM-1S_CR_000006	05/21/2011 2:45	TRUE	1.015	0	0	0	70.2	27.3	105	8.3	11.2	5.5
TPM-1S_CR_000006	05/21/2011 3:00	TRUE	1.015	0	0	0	71.8	27.3	123	8.5	12	5.9
TPM-1S_CR_000006	05/21/2011 3:15	TRUE	1.015	0	0.003	0	71.8	27.2	115	8.2	11.1	5.4
TPM-1S_CR_000006	05/21/2011 3:30	TRUE	1.015	0	0.003	0	71.4	27.1	117	8.1	11.5	5.3
TPM-1S_CR_000006	05/21/2011 3:45	TRUE	1.015	0	0	0	73.2	27.1	108	8.2	11.1	5.7
TPM-1S_CR_000006	05/21/2011 4:00	TRUE	1.015	0	0	0	71.2	27.1	107	9.3	12.9	6.1
TPM-1S_CR_000006	05/21/2011 4:15	TRUE	1.015	0	0.003	0	72.1	27.2	115	9.4	13.3	6.6
TPM-1S_CR_000006	05/21/2011 4:30	TRUE	1.015	0	0.003	0	73.5	27.1	120	8.9	13.6	5.4
TPM-1S_CR_000006	05/21/2011 4:45	TRUE	1.015	0	0	0	73.1	27.1	121	8.6	12.3	5.5
TPM-1S_CR_000006	05/21/2011 5:00	TRUE	1.015	0	0.003	0	72.3	27.1	125	9	13.2	5.7
TPM-1S_CR_000006	05/21/2011 5:15	TRUE	1.015	0	0.043	0	73.1	27.1	124	8.7	12.2	5.8
TPM-1S_CR_000006	05/21/2011 5:30	TRUE	1.015	0	0.956	0	70.4	27.1	123	8.4	11.3	4.2
TPM-1S_CR_000006	05/21/2011 5:45	TRUE	1.015	0	6.923	0	72	27	120	8.6	11.1	5.5
TPM-1S_CR_000006	05/21/2011 6:00	TRUE	1.015	0	25.02	0	73	27	122	8.2	10.5	5.9
TPM-1S_CR_000006	05/21/2011 6:15	TRUE	1.016	0	53.65	0	72.7	27.1	124	7.8	11.1	5
TPM-1S_CR_000006	05/21/2011 6:30	TRUE	1.016	0	108	0	71.8	27.2	130	8	11.5	5.7

TPM-1S_CR_000006	05/21/2011 6:45	TRUE	1.016	0	158.7	0	67.8	27.4	137	7.7	11.2	5.3	
TPM-1S_CR_000006	05/21/2011 7:00	TRUE	1.016	0	207.4	0	69.2	27.6	139	8.4	11.6	5.7	
TPM-1S_CR_000006	05/21/2011 7:15	TRUE	1.016	0	237.8	0	68.7	27.5	141	8.3	12.5	5.5	
TPM-1S_CR_000006	05/21/2011 7:30	TRUE	1.016	0	343.5	0	67.2	27.6	140	8	12.1	4.9	
TPM-1S_CR_000006	05/21/2011 7:45	TRUE	1.016	0	348.6	0	69	27.7	148	7.5	10.1	4.6	
TPM-1S_CR_000006	05/21/2011 8:00	TRUE	1.017	0	362.1	0	68.7	27.7	131	7.4	11.7	4	
TPM-1S_CR_000006	05/21/2011 8:15	TRUE	1.017	0	336.3	0	68.7	27.7	145	7.5	10.3	4.7	
TPM-1S_CR_000006	05/21/2011 8:30	TRUE	1.016	0	435.9	0	69.7	27.6	141	7.5	11.2	3.8	
TPM-1S_CR_000006	05/21/2011 8:45	TRUE	1.016	0	611.1	0	66.3	28	153	7	11.5	3.2	
TPM-1S_CR_000006	05/21/2011 9:00	TRUE	1.016	0	571	0	65.8	28	152	8	13.1	4.1	
TPM-1S_CR_000006	05/21/2011 9:15	TRUE	1.016	0	657.3	0	63.1	28.1	146	7	11.6	3.3	
TPM-1S_CR_000006	05/21/2011 9:30	TRUE	1.016	0	536.1	0	65.4	28.3	150	7.4	11.9	3.5	
TPM-1S_CR_000006	05/21/2011 9:45	TRUE	1.016	0	673.2	0	66	28	144	7.2	10.9	2.4	
TPM-1S_CR_000006	05/21/2011 10:00	TRUE	1.016	0	853	0	66.8	28.3	125	7.7	12.8	2	
TPM-1S_CR_000006	05/21/2011 10:15	TRUE	1.016	0	875	0	64.8	28.6	114	7.2	10.7	3.4	
TPM-1S_CR_000006	05/21/2011 10:30	TRUE	1.016	0	919	0	61.8	28.6	124	7.1	12.8	1.4	
TPM-1S_CR_000006	05/21/2011 10:45	TRUE	1.016	0	976	0	64	28.6	121	8.2	13.9	4.2	
TPM-1S_CR_000006	05/21/2011 11:00	TRUE	1.016	0	935	0	63.9	28.6	120	8.8	13.7	4	
TPM-1S_CR_000006	05/21/2011 11:15	TRUE	1.016	0	1012	0	65.7	28.7	121	9	13.5	4.6	
TPM-1S_CR_000006	05/21/2011 11:30	TRUE	1.016	0	1021	0	63.7	28.7	114	8.1	12.5	3.2	
TPM-1S_CR_000006	05/21/2011 11:45	TRUE	1.016	0	1078	0	62	28.9	110	7.5	12.7	1.9	
TPM-1S_CR_000006	05/21/2011 12:00	TRUE	1.016	0	959	0	62.1	29	127	8	12.3	1.9	
TPM-1S_CR_000006	05/21/2011 12:15	TRUE	1.016	0	824	0	60.7	29	108	8.5	12.7	2.8	
TPM-1S_CR_000006	05/21/2011 12:30	TRUE	1.016	0	870	0.002	64.1	28.9	97	8.5	12.6	4.1	
TPM-1S_CR_000006	05/21/2011 12:45	TRUE	1.016	0	926	0	66	28.9	108	9.9	24.1	4.7	
TPM-1S_CR_000006	05/21/2011 13:00	TRUE	1.016	0	1091	0.003	64.4	28.9	127	8.5	13.3	4.3	
TPM-1S_CR_000006	05/21/2011 13:15	TRUE	1.016	0	1032	0	61.1	29.1	123	8.6	13.6	1.9	
TPM-1S_CR_000006	05/21/2011 13:30	TRUE	1.016	0	1024	0	62.8	29.2	122	8.2	13.5	2.5	
TPM-1S_CR_000006	05/21/2011 13:45	TRUE	1.015	0	938	0	64.6	29.2	97	8.5	15.3	4.8	
TPM-1S_CR_000006	05/21/2011 14:00	TRUE	1.015	0	941	0	63	29.1	89	9	13.6	5.3	
TPM-1S_CR_000006	05/21/2011 14:15	TRUE	1.015	0	921	0	63.1	29.1	90	8.8	14.1	4.3	
TPM-1S_CR_000006	05/21/2011 14:30	TRUE	1.015	0	891	0	64.3	29.1	95	8.9	12.7	3.7	
TPM-1S_CR_000006	05/21/2011 14:45	TRUE	1.015	0	858	0	63.5	29.1	92	9.5	14	5.8	
TPM-1S_CR_000006	05/21/2011 15:00	TRUE	1.015	0	820	0	65.1	29.2	90	10.6	16.4	6.9	
TPM-1S_CR_000006	05/21/2011 15:15	TRUE	1.015	0	780	0	63.8	29	97	10.7	14.6	7	
TPM-1S_CR_000006	05/21/2011 15:30	TRUE	1.015	0	737	0	65.1	29.3	89	10.7	14.3	7.4	
TPM-1S_CR_000006	05/21/2011 15:45	TRUE	1.015	0	690.2	0	63.9	29	96	11.5	16	7.4	
TPM-1S_CR_000006	05/21/2011 16:00	TRUE	1.015	0	637.8	0	67.6	29.1	95	12.2	16.3	7.8	
TPM-1S_CR_000006	05/21/2011 16:15	TRUE	1.015	0	580.5	0	69.7	29	95	12.3	16.8	8.2	
TPM-1S_CR_000006	05/21/2011 16:30	TRUE	1.015	0	434.6	0	67.7	28.8	103	12.3	16.2	8.5	
TPM-1S_CR_000006	05/21/2011 16:45	TRUE	1.014	0	377.5	0	67	28.9	101	12.4	18.1	7.8	
TPM-1S_CR_000006	05/21/2011 17:00	TRUE	1.014	0	400.6	0	67.3	28.9	106	12	16.2	8	
TPM-1S_CR_000006	05/21/2011 17:15	TRUE	1.014	0	345.6	0	65.2	29	101	11.6	15.4	7.4	
TPM-1S_CR_000006	05/21/2011 17:30	TRUE	1.014	0	270.6	0	66.6	29	98	11.3	15.2	7.7	
TPM-1S_CR_000006	05/21/2011 17:45	TRUE	1.015	0	222.6	0	66.4	28.8	105	10.8	16.2	6.5	
TPM-1S_CR_000006	05/21/2011 18:00	TRUE	1.015	0	197.6	0	64.8	28.9	92	10.1	13.8	6.6	
TPM-1S_CR_000006	05/21/2011 18:15	TRUE	1.015	0	134.6	0	65.6	28.7	88	10.1	13.5	6.5	
TPM-1S_CR_000006	05/21/2011 18:30	TRUE	1.015	0	49.16	0	65.9	28.7	87	10.8	14.5	6.7	
TPM-1S_CR_000006	05/21/2011 18:45	TRUE	1.015	0	16.49	0	68.7	28.6	87	11.4	15.3	7.5	
TPM-1S_CR_000006	05/21/2011 19:00	TRUE	1.015	0	11.4	0	68.8	28.5	91	11.8	16.6	6.8	
TPM-1S_CR_000006	05/21/2011 19:15	TRUE	1.015	0	2.328	0	68.8	28.5	95	11.7	16.7	7.8	
TPM-1S_CR_000006	05/21/2011 19:30	TRUE	1.015	0	0.2	0	66.1	28.4	96	10.7	14.1	6.6	
TPM-1S_CR_000006	05/21/2011 19:45	TRUE	1.016	0	0	0	72.3	28.3	102	10.5	14	6.3	
TPM-1S_CR_000006	05/21/2011 20:00	TRUE	1.016	0	0	0	69.9	28.2	98	10.2	14.5	6.3	
TPM-1S_CR_000006	05/21/2011 20:15	TRUE	1.016	0	0	0	72	28.2	90	9.7	14.5	5.7	
TPM-1S_CR_000006	05/21/2011 20:30	TRUE	1.016	0	0	0	72.1	28.2	89	11.6	16.3	7.5	
TPM-1S_CR_000006	05/21/2011 20:45	TRUE	1.016	0	0.003	0	68.9	28.1	86	12	17.2	7.2	
TPM-1S_CR_000006	05/21/2011 21:00	TRUE	1.016	0	0	0	70.6	28.2	89	12.9	17.5	8.6	
TPM-1S_CR_000006	05/21/2011 21:15	TRUE	1.016	0	0	0	68.7	28	92	12.7	17.9	7.2	
TPM-1S_CR_000006	05/21/2011 21:30	TRUE	1.017	0	0	0	71.3	28.1	98	12	17.2	7.9	
TPM-1S_CR_000006	05/21/2011 21:45	TRUE	1.017	0	0	0	69.1	28	90	12.3	16.5	7.6	
TPM-1S_CR_000006	05/21/2011 22:00	TRUE	1.017	0	0	0	69.7	27.9	88	12.7	17.4	8	
TPM-1S_CR_000006	05/21/2011 22:15	TRUE	1.017	0	0	0	67.5	28	94	11.8	16.6	7.1	
TPM-1S_CR_000006	05/21/2011 22:30	TRUE	1.016	0	0	0	69.8	28	90	11.1	15.9	7.7	
TPM-1S_CR_000006	05/21/2011 22:45	TRUE	1.016	0	0	0	71.6	27.8	97	10.1	13.7	5.5	
TPM-1S_CR_000006	05/21/2011 23:00	TRUE	1.016	0	0	0	64.4	27.8	94	9.7	13.3	5.7	
TPM-1S_CR_000006	05/21/2011 23:15	TRUE	1.016	0	0	0	70.9	27.7	96	10.1	14	6.8	
TPM-1S_CR_000006	05/21/2011 23:30	TRUE	1.016	0	0	0	69.6	27.8	97	10.9	14.6	6.7	
TPM-1S_CR_000006	05/21/2011 23:45	TRUE	1.016	0	0	0	69.8	27.8	100	10.1	15	7	
TPM-1S_CR_000006	05/22/2011 0:00	TRUE	1.016	0	0	0	70.1	27.6	100	10.4	16	6.5	
TPM-1S_CR_000006	05/22/2011 0:15	TRUE	1.016	0	0	0	71	27.6	110	10.4	14.4	6.3	
TPM-1S_CR_000006	05/22/2011 0:30	TRUE	1.016	0	0	0	70.6	27.6	100	9.3	12.5	6.1	
TPM-1S_CR_000006	05/22/2011 0:45	TRUE	1.016	0	0	0	68.2	27.6	102	9.2	12.3	5.6	
TPM-1S_CR_000006	05/22/2011 1:00	TRUE	1.016	0	0	0	67.9	27.7	104	8.8	12.4	5.9	
TPM-1S_CR_000006	05/22/2011 1:15	TRUE	1.016	0	0	0	70	27.5	100	9.8	13.6	6.4	
TPM-1S_CR_000006	05/22/2011 1:30	TRUE	1.016	0	0	0	72	27.5	107	9.5	13.6	5.6	
TPM-1S_CR_000006	05/22/2011 1:45	TRUE	1.016	0	0	0	73.8	27.4	95	8.9	13.1	5.5	
TPM-1S_CR_000006	05/22/2011 2:00	TRUE	1.016	0	0	0	73.7	27.6	105	9.7	13.6	6.4	
TPM-1S_CR_000006	05/22/2011 2:15	TRUE	1.015	0	0	0	72.5	27.5	110	9.2	12.3	5.7	
TPM-1S_CR_000006	05/22/2011 2:30	TRUE	1.015	0	0.003	0	70.2	27.5	106	8.8	13.6	4.7	
TPM-1S_CR_000006	05/22/2011 2:45	TRUE	1.015	0	0	0	72	27.6	115	8.5	11.4	5.8	
TPM-1S_CR_000006	05/22/2011 3:00	TRUE	1.015	0	0	0	72.8	27.4	110	8.7	11.8	5.4	
TPM-1S_CR_000006	05/22/2011 3:15	TRUE	1.015	0	0	0	71.1	27.4	112	8.1	11.4	4.8	
TPM-1S_CR_000006	05/22/2011 3:30	TRUE	1.015	0	0	0	69.1	27.3	111	8.5	12	5.6	
TPM-1S_CR_000006	05/22/2011 3:45	TRUE	1.015	0	0	0	70.4	27.4	97	8.8	11.6	5.9	
TPM-1S_CR_000006	05/22/2011 4:00	TRUE	1.015	0	0.003	0	70.3	27.4	106	8.5	12.4	5	
TPM-1S_CR_000006	05/22/2011 4:15	TRUE	1.015	0	0	0	68.8	27.3	105	8.7	12	4.9	
TPM-1S_CR_000006	05/22/2011 4:30	TRUE	1.016	0	0	0	69.5	27.3	109	8.3	12.3	5.1	
TPM-1S_CR_000006	05/22/2011 4:45	TRUE	1.016	0	0.003	0	70.9	27.3	116	9.2	13.5	6.1	
TPM-1S_CR_000006	05/22/2011 5:00	TRUE	1.016	0	0	0	70.6	27.2	117	8.5	12	6.1	
TPM-1S_CR_000006	05/22/2011 5:15	TRUE	1.016	0	0.067	0	71.5	27.2	117	7.7	11.6	5.3	
TPM-1S_CR_000006	05/22/2011 5:30	TRUE	1.016	0	0.846	0	70	27.2	119	7.8	10.3	5.3	
TPM-1S_CR_000006	05/22/2011 5:45	TRUE	1.016	0	5.633	0	69.1	27.1	120	6.1	9.3	3.4	
TPM-1S_CR_000006	05/22/2011 6:00	TRUE	1.017	0	17.66	0.003	70.4	27.1	112	5.1	7.4	3.5	
TPM-1S_CR_000006	05/22/2011 6:15	TRUE	1.017	0	64.34	0.002	69.4	27.2	105	5.2	9.5	3.4	
TPM-1S_CR_000006	05/22/2011 6:30	TRUE	1.017	0	120.3	0	69.7	27.5	105	8	11.5	5	
TPM-1S_CR_000006	05/22/2011 6:45	TRUE	1.017	0	154.4	0	68.7	27.5	98	8	11.4	4.6	
TPM-1S_CR_000006	05/22/2011 7:00	TRUE	1.017	0	204.4	0	67.3	27.8	101	8.6	11.8	5.3	
TPM-1S_CR_000006	05/22/2011 7:15	TRUE	1.017	0	259.9	0	65.8	27.9	102	8.3	12	5.3	
TPM-1S_CR_000006	05/22/2011 7:30	TRUE	1.017	0	313.8	0	64.6	28	101	8.7	12.3	5.8	
TPM-1S_CR_000006	05/22/2011 7:45	TRUE	1.017	0	371	0	66.5	27.9	91	8.2	12.2	5.3	
TPM-1S_CR_000006	05/22/2011 8:00	TRUE	1.017	0	428.4	0.001	67.6	28	90	8.1	11.8	5.4	

TPM-1S_CR_000006	05/22/2011 8:15	TRUE	1.017	0	442.3	0	66.1	28.1	89	9.7	14.9	5.1
TPM-1S_CR_000006	05/22/2011 8:30	TRUE	1.017	0	504.5	0	66	28.1	93	8.7	12.6	4.6
TPM-1S_CR_000006	05/22/2011 8:45	TRUE	1.017	0	600.5	0	67	28.2	101	9.3	13.4	5.9
TPM-1S_CR_000006	05/22/2011 9:00	TRUE	1.017	0	662.7	0	65.5	28.6	97	9.1	13.8	5.5
TPM-1S_CR_000006	05/22/2011 9:15	TRUE	1.017	0	713	0	66.1	28.6	96	10	14	5.6
TPM-1S_CR_000006	05/22/2011 9:30	TRUE	1.017	0	752.8	0	64.3	28.5	96	9.8	13.3	6.5
TPM-1S_CR_000006	05/22/2011 9:45	TRUE	1.017	0	807	0	66.9	28.6	88	10	13.3	6.4
TPM-1S_CR_000006	05/22/2011 10:00	TRUE	1.018	0	858	0	64.9	28.6	91	9.8	13.9	4.1
TPM-1S_CR_000006	05/22/2011 10:15	TRUE	1.018	0	885	0	65.3	28.6	96	9.7	13.7	4.2
TPM-1S_CR_000006	05/22/2011 10:30	TRUE	1.018	0	913	0	65.3	28.6	97	8.8	13.1	4.7
TPM-1S_CR_000006	05/22/2011 10:45	TRUE	1.018	0	959	0	64.1	28.8	98	9	13.6	5.5
TPM-1S_CR_000006	05/22/2011 11:00	TRUE	1.018	0	979	0	62.3	28.8	88	9.1	14.1	5.1
TPM-1S_CR_000006	05/22/2011 11:15	TRUE	1.018	0	1010	0	62.8	28.9	86	9.5	13.9	5.7
TPM-1S_CR_000006	05/22/2011 11:30	TRUE	1.018	0	1005	0	63	28.8	96	10.5	15.4	6.2
TPM-1S_CR_000006	05/22/2011 11:45	TRUE	1.018	0	1008	0	62.2	28.7	83	10.1	13.5	5.4
TPM-1S_CR_000006	05/22/2011 12:00	TRUE	1.018	0	1008	0	65.6	28.9	95	10.2	15.4	6.8
TPM-1S_CR_000006	05/22/2011 12:15	TRUE	1.018	0	1004	0	66.6	28.9	91	10.5	15.6	6
TPM-1S_CR_000006	05/22/2011 12:30	TRUE	1.017	0	1010	0	65.5	28.7	88	9.4	14.6	5.6
TPM-1S_CR_000006	05/22/2011 12:45	TRUE	1.017	0	1011	0	62.9	28.8	96	9.6	14.2	6.3
TPM-1S_CR_000006	05/22/2011 13:00	TRUE	1.017	0	1000	0	62.7	28.8	84	9.6	13.6	5.7
TPM-1S_CR_000006	05/22/2011 13:15	TRUE	1.017	0	988	0	63.8	28.9	77	9.6	14.4	6.2
TPM-1S_CR_000006	05/22/2011 13:30	TRUE	1.017	0	954	0	66.1	28.8	95	10.2	14.9	6.7
TPM-1S_CR_000006	05/22/2011 13:45	TRUE	1.017	0	968	0	66.8	28.9	94	9.8	14	5.7
TPM-1S_CR_000006	05/22/2011 14:00	TRUE	1.017	0	944	0	62.2	28.9	85	10.5	14.8	6.5
TPM-1S_CR_000006	05/22/2011 14:15	TRUE	1.017	0	917	0	63.5	28.9	87	10.1	14.5	6.3
TPM-1S_CR_000006	05/22/2011 14:30	TRUE	1.017	0	886	0	64.8	28.9	93	10.5	15.5	5.4
TPM-1S_CR_000006	05/22/2011 14:45	TRUE	1.017	0	852	0	59.2	29	74	11.2	15	7.2
TPM-1S_CR_000006	05/22/2011 15:00	TRUE	1.016	0	814	0	62.6	29	85	10.7	14.8	6.6
TPM-1S_CR_000006	05/22/2011 15:15	TRUE	1.016	0	772.6	0	61.1	28.9	78	11	15.8	6.6
TPM-1S_CR_000006	05/22/2011 15:30	TRUE	1.016	0	731.6	0	63.5	28.9	70	10.9	15.7	6.9
TPM-1S_CR_000006	05/22/2011 15:45	TRUE	1.016	0	687.9	0	65.2	29.1	78	11.6	15.9	7
TPM-1S_CR_000006	05/22/2011 16:00	TRUE	1.016	0	647.2	0	66.8	28.8	76	11.1	15.5	6.8
TPM-1S_CR_000006	05/22/2011 16:15	TRUE	1.016	0	396	0	67.5	28.8	77	12.2	18.8	7.9
TPM-1S_CR_000006	05/22/2011 16:30	TRUE	1.016	0	421.6	0	71.1	28.5	64	14.3	19.3	7.8
TPM-1S_CR_000006	05/22/2011 16:45	TRUE	1.016	0	270	0	69.1	28.5	64	13.9	19.7	8.8
TPM-1S_CR_000006	05/22/2011 17:00	TRUE	1.016	0	393.1	0	69.4	28.5	58	15	19.9	9.4
TPM-1S_CR_000006	05/22/2011 17:15	TRUE	1.016	0	172.4	0	70.7	28.7	67	14.1	19.5	9
TPM-1S_CR_000006	05/22/2011 17:30	TRUE	1.016	0	251.3	0	69	28.3	70	13.5	19.3	8.9
TPM-1S_CR_000006	05/22/2011 17:45	TRUE	1.016	0	181.7	0	66.8	28.4	69	14.2	18.7	9.2
TPM-1S_CR_000006	05/22/2011 18:00	TRUE	1.016	0	187.2	0	70.3	28.4	69	13.7	19.4	9.3
TPM-1S_CR_000006	05/22/2011 18:15	TRUE	1.016	0	112.4	0	68.3	28.3	73	13.5	18.9	7.2
TPM-1S_CR_000006	05/22/2011 18:30	TRUE	1.016	0	56.99	0	70.7	28.3	73	13.2	18.5	8.7
TPM-1S_CR_000006	05/22/2011 18:45	TRUE	1.016	0	34.4	0	70.2	28.2	73	13.3	17.8	8.7
TPM-1S_CR_000006	05/22/2011 19:00	TRUE	1.016	0	16.23	0	67.4	28.1	73	12.8	16.9	7.9
TPM-1S_CR_000006	05/22/2011 19:15	TRUE	1.017	0	4.013	0	66.8	28	79	12.2	16.7	7.9
TPM-1S_CR_000006	05/22/2011 19:30	TRUE	1.017	0	0.303	0	63.9	28.1	76	12.8	17.8	8.6
TPM-1S_CR_000006	05/22/2011 19:45	TRUE	1.017	0	0	0	65.2	28.1	81	13	18.3	8.7
TPM-1S_CR_000006	05/22/2011 20:00	TRUE	1.017	0	0	0	64.1	28	85	12.9	18.9	7.8
TPM-1S_CR_000006	05/22/2011 20:15	TRUE	1.017	0	0	0	67.7	28.1	77	13.8	19	9.3
TPM-1S_CR_000006	05/22/2011 20:30	TRUE	1.017	0	0	0	69.1	27.9	76	13.7	21	8.2
TPM-1S_CR_000006	05/22/2011 20:45	TRUE	1.017	0	0	0	68.6	27.8	79	13.4	20.2	8.5
TPM-1S_CR_000006	05/22/2011 21:00	TRUE	1.017	0	0	0	70.7	27.7	79	13.6	21	7.8
TPM-1S_CR_000006	05/22/2011 21:15	TRUE	1.017	0	0	0	70	27.6	83	13.9	19.1	9.2
TPM-1S_CR_000006	05/22/2011 21:30	TRUE	1.017	0	0	0	73.6	27.7	86	14.5	21.6	9.1
TPM-1S_CR_000006	05/22/2011 21:45	TRUE	1.017	0	0	0	71.8	27.5	88	14.1	18.5	9.4
TPM-1S_CR_000006	05/22/2011 22:00	TRUE	1.017	0	0	0	73.1	27.6	87	14.2	22.5	8
TPM-1S_CR_000006	05/22/2011 22:15	TRUE	1.017	0	0	0	71.8	27.6	87	13.8	19.3	9
TPM-1S_CR_000006	05/22/2011 22:30	TRUE	1.017	0	0	0	70	27.5	82	14.1	19.1	9.1
TPM-1S_CR_000006	05/22/2011 22:45	TRUE	1.017	0	0	0	70.2	27.6	85	14.8	21	8.8
TPM-1S_CR_000006	05/22/2011 23:00	TRUE	1.017	0	0	0	70.7	27.5	81	15	21.1	10
TPM-1S_CR_000006	05/22/2011 23:15	TRUE	1.017	0	0	0	68.4	27.8	87	13.7	18.5	9
TPM-1S_CR_000006	05/22/2011 23:30	TRUE	1.017	0	0	0	64.5	27.6	88	13.4	18.5	9
TPM-1S_CR_000006	05/22/2011 23:45	TRUE	1.017	0	0	0	66.6	27.8	89	13.1	18	8.8
TPM-1S_CR_000006	05/23/2011 0:00	TRUE	1.017	0	0	0	68.7	27.8	89	12.9	18.2	8.2
TPM-1S_CR_000006	05/23/2011 0:15	TRUE	1.017	0	0	0	68.3	27.6	89	12.9	18.5	9.6
TPM-1S_CR_000006	05/23/2011 0:30	TRUE	1.017	0	0	0	69.2	27.6	101	12.1	18.7	8
TPM-1S_CR_000006	05/23/2011 0:45	TRUE	1.017	0	0	0	68.4	27.6	105	11.7	17.8	8
TPM-1S_CR_000006	05/23/2011 1:00	TRUE	1.017	0	0	0	69.8	27.6	99	11.6	15.9	5.4
TPM-1S_CR_000006	05/23/2011 1:15	TRUE	1.016	0	0	0	70.2	27.4	99	11.5	15.5	6.6
TPM-1S_CR_000006	05/23/2011 1:30	TRUE	1.016	0	0	0	72.2	27.6	98	12	17.7	7.8
TPM-1S_CR_000006	05/23/2011 1:45	TRUE	1.016	0	0	0	72.2	27.4	92	12.5	17.3	8.2
TPM-1S_CR_000006	05/23/2011 2:00	TRUE	1.016	0	0	0	71.6	27.4	95	11.4	16.1	7.2
TPM-1S_CR_000006	05/23/2011 2:15	TRUE	1.015	0	0	0	70.9	27.3	91	11.5	16.7	7.3
TPM-1S_CR_000006	05/23/2011 2:30	TRUE	1.015	0	0	0	71.4	27.4	88	12.2	16.1	8.4
TPM-1S_CR_000006	05/23/2011 2:45	TRUE	1.015	0	0	0	73.8	27.3	91	12.6	19.5	8.2
TPM-1S_CR_000006	05/23/2011 3:00	TRUE	1.015	0	0	0	74	27.3	84	12.5	16.1	8.9
TPM-1S_CR_000006	05/23/2011 3:15	TRUE	1.015	0	0	0	74.3	27.3	102	13.7	18.4	8.6
TPM-1S_CR_000006	05/23/2011 3:30	TRUE	1.015	0	0	0	74.7	27.1	101	11.3	16.8	7.1
TPM-1S_CR_000006	05/23/2011 3:45	TRUE	1.015	0	0	0	73.7	27.3	110	12.5	17.9	7.7
TPM-1S_CR_000006	05/23/2011 4:00	TRUE	1.016	0	0	0	71.1	27.3	110	12.5	18.4	7.4
TPM-1S_CR_000006	05/23/2011 4:15	TRUE	1.016	0	0	0	68.8	27.2	115	11.7	17.8	6.6
TPM-1S_CR_000006	05/23/2011 4:30	TRUE	1.016	0	0	0	67.4	27.3	113	10.8	15.1	6.3
TPM-1S_CR_000006	05/23/2011 4:45	TRUE	1.016	0	0	0	68.1	27.2	104	11.8	16.6	7.9
TPM-1S_CR_000006	05/23/2011 5:00	TRUE	1.016	0	0	0	69.7	27.2	97	11.9	16.2	7.9
TPM-1S_CR_000006	05/23/2011 5:15	TRUE	1.016	0	0.007	0	69	27.2	93	11	15.3	6.7
TPM-1S_CR_000006	05/23/2011 5:30	TRUE	1.016	0	0.45	0	69	27.2	97	11.1	14.5	7.5
TPM-1S_CR_000006	05/23/2011 5:45	TRUE	1.017	0	1.492	0	70.8	27.2	115	11.3	15.6	7
TPM-1S_CR_000006	05/23/2011 6:00	TRUE	1.017	0	9.91	0	69.7	27.1	116	10.3	14.4	7.6
TPM-1S_CR_000006	05/23/2011 6:15	TRUE	1.017	0	23.45	0	69.8	27.1	118	10.2	15.7	6.8
TPM-1S_CR_000006	05/23/2011 6:30	TRUE	1.017	0	33.07	0	70.1	27.1	108	10.4	14.8	6.5
TPM-1S_CR_000006	05/23/2011 6:45	TRUE	1.017	0	37.93	0	69.9	27.1	110	11.4	16.3	6.9
TPM-1S_CR_000006	05/23/2011 7:00	TRUE	1.018	0	48.56	0	69.2	27.3	121	11.4	14.9	8
TPM-1S_CR_000006	05/23/2011 7:15	TRUE	1.018	0	76.37	0	69.2	27.2	121	10.2	14.1	6.7
TPM-1S_CR_000006	05/23/2011 7:30	TRUE	1.018	0	94.1	0	67.1	27.2	122	10.8	15.2	7.3
TPM-1S_CR_000006	05/23/2011 7:45	TRUE	1.018	0	121.2	0	67.2	27.3	114	10.5	14.8	6.7
TPM-1S_CR_000006	05/23/2011 8:00	TRUE	1.018	0	165.3	0	67	27.3	114	10.9	16.4	6.4
TPM-1S_CR_000006	05/23/2011 8:15	TRUE	1.018	0	232.1	0	67	27.4	117	11.6	15.6	6.8
TPM-1S_CR_000006	05/23/2011 8:30	TRUE	1.018	0	477.6	0	66.3	27.5	119	12.8	18	7.4
TPM-1S_CR_000006	05/23/2011 8:45	TRUE	1.018	0	468.9	0	63.6	27.8	122	13	18.7	7.7
TPM-1S_CR_000006	05/23/2011 9:00	TRUE	1.018	0	518.9	0	63.1	27.8	115	13.2	18.4	8.4
TPM-1S_CR_000006	05/23/2011 9:15	TRUE	1.018	0	608.2	0	63.3	27.9	109	12.3	18	6.9
TPM-1S_CR_000006	05/23/2011 9:30	TRUE	1.017	0	745	0	63.9	27.9	113	13.6	17.7	9.1

TPM-1S_CR_000006	05/23/2011 9:45	TRUE	1.017	0	831	0	62.3	28.2	107	13.1	18.7	8.2
TPM-1S_CR_000006	05/23/2011 10:00	TRUE	1.017	0	668.4	0	65.5	28.1	109	12.5	17	8.3
TPM-1S_CR_000006	05/23/2011 10:15	TRUE	1.018	0	685.9	0	62.9	28.2	112	12.6	17.6	7.2
TPM-1S_CR_000006	05/23/2011 10:30	TRUE	1.018	0	634	0	61.6	28.4	106	13	18.2	8.9
TPM-1S_CR_000006	05/23/2011 10:45	TRUE	1.018	0	838	0	60.7	28.3	122	13.4	19.4	8
TPM-1S_CR_000006	05/23/2011 11:00	TRUE	1.018	0	876	0	62.7	28.3	122	13	17.9	8.8
TPM-1S_CR_000006	05/23/2011 11:15	TRUE	1.017	0	711.5	0	63.2	28.3	119	13.3	17.7	8
TPM-1S_CR_000006	05/23/2011 11:30	TRUE	1.017	0	554.7	0	65	28.1	119	13.1	17.8	9
TPM-1S_CR_000006	05/23/2011 11:45	TRUE	1.017	0	518.2	0	64.9	28	117	11.9	16.4	7.1
TPM-1S_CR_000006	05/23/2011 12:00	TRUE	1.017	0	426.6	0	60.4	28.2	114	12.4	17	7.6
TPM-1S_CR_000006	05/23/2011 12:15	TRUE	1.017	0	492.1	0	62.2	28	119	12.1	17.4	7.9
TPM-1S_CR_000006	05/23/2011 12:30	TRUE	1.017	0	573.3	0	61.5	28.2	106	11.4	15.2	7.7
TPM-1S_CR_000006	05/23/2011 12:45	TRUE	1.017	0	641.4	0	60.7	28.2	111	11.2	16.4	7.6
TPM-1S_CR_000006	05/23/2011 13:00	TRUE	1.017	0	760.3	0.001	62.5	28.4	103	11.8	16.1	7.5
TPM-1S_CR_000006	05/23/2011 13:15	TRUE	1.018	0	693.8	0	61.5	28.3	94	11	15	7.4
TPM-1S_CR_000006	05/23/2011 13:30	TRUE	1.017	0	706.1	0	64.3	28.2	87	11.9	16.5	7.1
TPM-1S_CR_000006	05/23/2011 13:45	TRUE	1.017	0	880	0	62.5	28.4	96	11.2	15.7	7
TPM-1S_CR_000006	05/23/2011 14:00	TRUE	1.017	0	941	0	63.4	28.6	96	10.9	16.5	7.2
TPM-1S_CR_000006	05/23/2011 14:15	TRUE	1.017	0	644.3	0	61.2	28.6	100	11.5	16.2	7.3
TPM-1S_CR_000006	05/23/2011 14:30	TRUE	1.017	0	730.3	0	61.9	28.3	88	12.1	18.7	8.3
TPM-1S_CR_000006	05/23/2011 14:45	TRUE	1.017	0	677.4	0	66.1	28.6	94	11.9	18.1	7.4
TPM-1S_CR_000006	05/23/2011 15:00	TRUE	1.017	0	623.5	0	61.3	28.5	86	12.1	16.6	8.2
TPM-1S_CR_000006	05/23/2011 15:15	TRUE	1.017	0	709.8	0	61.8	28.2	92	11.6	14.9	7.4
TPM-1S_CR_000006	05/23/2011 15:30	TRUE	1.016	0	776.1	0	60.5	28.4	85	11.2	15.9	7
TPM-1S_CR_000006	05/23/2011 15:45	TRUE	1.016	0	447.2	0	62.8	28.6	78	13.3	18.8	8.9
TPM-1S_CR_000006	05/23/2011 16:00	TRUE	1.016	0	592.5	0	64	28.2	80	12.2	17.4	7
TPM-1S_CR_000006	05/23/2011 16:15	TRUE	1.016	0	568.2	0	65.5	28.4	80	13.4	18.3	8.4
TPM-1S_CR_000006	05/23/2011 16:30	TRUE	1.016	0	433.1	0	62.5	28.3	80	13.4	17.7	8.5
TPM-1S_CR_000006	05/23/2011 16:45	TRUE	1.015	0	392.3	0	62.1	28.2	75	13.4	17.7	8.6
TPM-1S_CR_000006	05/23/2011 17:00	TRUE	1.015	0	395.2	0	60.2	28.3	77	13.3	17.8	8.7
TPM-1S_CR_000006	05/23/2011 17:15	TRUE	1.016	0	294.6	0	64.6	28.2	75	13.8	17.8	8.9
TPM-1S_CR_000006	05/23/2011 17:30	TRUE	1.016	0	121.4	0	62.1	28.1	82	11.8	16.2	7.2
TPM-1S_CR_000006	05/23/2011 17:45	TRUE	1.016	0	150.1	0	65	28.1	83	11.7	16.6	7
TPM-1S_CR_000006	05/23/2011 18:00	TRUE	1.016	0	211.5	0	59.9	28	81	11.7	16.4	7.3
TPM-1S_CR_000006	05/23/2011 18:15	TRUE	1.016	0	160.9	0	62.2	28	82	12.8	17.2	8.2
TPM-1S_CR_000006	05/23/2011 18:30	TRUE	1.016	0	105.6	0	62.3	28	83	13.3	18.8	7.8
TPM-1S_CR_000006	05/23/2011 18:45	TRUE	1.016	0	73.06	0	62.9	27.9	78	13.7	19.1	8.8
TPM-1S_CR_000006	05/23/2011 19:00	TRUE	1.016	0	25.57	0	62.7	27.7	76	13.3	17.8	7.8
TPM-1S_CR_000006	05/23/2011 19:15	TRUE	1.016	0	4.107	0	64.5	27.7	81	13.7	18.6	9.1
TPM-1S_CR_000006	05/23/2011 19:30	TRUE	1.016	0	0.253	0	65.3	27.7	80	13.7	18.7	9.6
TPM-1S_CR_000006	05/23/2011 19:45	TRUE	1.016	0	0.003	0	62.8	27.5	80	13.9	18.7	9
TPM-1S_CR_000006	05/23/2011 20:00	TRUE	1.016	0	0	0	62.6	27.5	83	14.3	19.4	9.4
TPM-1S_CR_000006	05/23/2011 20:15	TRUE	1.016	0	0	0	60.6	27.6	83	13.8	20.5	9.3
TPM-1S_CR_000006	05/23/2011 20:30	TRUE	1.017	0	0	0	61.8	27.5	85	12.8	17.6	8.7
TPM-1S_CR_000006	05/23/2011 20:45	TRUE	1.017	0	0.003	0	61.8	27.6	85	12.3	19.1	8.1
TPM-1S_CR_000006	05/23/2011 21:00	TRUE	1.017	0	0	0	62.4	27.4	96	12.6	16.8	7.8
TPM-1S_CR_000006	05/23/2011 21:15	TRUE	1.017	0	0	0	64	27.4	90	12.8	17.3	8.3
TPM-1S_CR_000006	05/23/2011 21:30	TRUE	1.017	0	0	0	63.6	27.4	86	11.7	17.1	7
TPM-1S_CR_000006	05/23/2011 21:45	TRUE	1.017	0	0	0	63.7	27.4	93	11	16.3	6.6
TPM-1S_CR_000006	05/23/2011 22:00	TRUE	1.017	0	0	0	60.9	27.4	92	11.2	16.1	6.4
TPM-1S_CR_000006	05/23/2011 22:15	TRUE	1.017	0	0	0	60.8	27.3	90	11.1	15.2	7
TPM-1S_CR_000006	05/23/2011 22:30	TRUE	1.017	0	0	0	60	27.3	100	10.4	15.1	6.4
TPM-1S_CR_000006	05/23/2011 22:45	TRUE	1.017	0	0.007	0	61.5	27.2	102	9.6	13.4	6.5
TPM-1S_CR_000006	05/23/2011 23:00	TRUE	1.017	0	0	0	61.3	27.3	99	9.9	13.9	5.9
TPM-1S_CR_000006	05/23/2011 23:15	TRUE	1.017	0	0	0	64.3	27.2	96	8.5	11.7	5.8
TPM-1S_CR_000006	05/23/2011 23:30	TRUE	1.017	0	0	0	63.3	27.1	106	10.1	15.5	6.9
TPM-1S_CR_000006	05/23/2011 23:45	TRUE	1.017	0	0	0	63.3	26.9	104	10.7	15.2	5.9
TPM-1S_CR_000006	05/24/2011 0:00	TRUE	1.016	0	0	0	62.6	27	107	10	13.3	6.8
TPM-1S_CR_000006	05/24/2011 0:15	TRUE	1.016	0	0	0	62.5	27	108	11.1	15.8	6.4
TPM-1S_CR_000006	05/24/2011 0:30	TRUE	1.016	0	0	0	61.5	26.9	104	10.2	13.8	7.2
TPM-1S_CR_000006	05/24/2011 0:45	TRUE	1.016	0	0	0	63.3	27	106	10.6	15.9	7
TPM-1S_CR_000006	05/24/2011 1:00	TRUE	1.016	0	0	0	61.6	27	106	9.7	14.1	6.3
TPM-1S_CR_000006	05/24/2011 1:15	TRUE	1.016	0	0	0	62.5	26.9	103	10.1	15.4	5.7
TPM-1S_CR_000006	05/24/2011 1:30	TRUE	1.015	0	0	0	62.5	27	96	8.3	11.2	5.7
TPM-1S_CR_000006	05/24/2011 1:45	TRUE	1.015	0	0	0	63	26.9	90	9.1	13.1	6.4
TPM-1S_CR_000006	05/24/2011 2:00	TRUE	1.015	0	0	0	63.4	26.9	95	9.3	14.2	5.9
TPM-1S_CR_000006	05/24/2011 2:15	TRUE	1.015	0	0.003	0	65.3	26.8	105	9.1	13.1	5.1
TPM-1S_CR_000006	05/24/2011 2:30	TRUE	1.015	0	0	0	66.6	26.9	107	8.4	12.4	5.3
TPM-1S_CR_000006	05/24/2011 2:45	TRUE	1.015	0	0.003	0	63.6	26.8	113	8.4	11.4	5.8
TPM-1S_CR_000006	05/24/2011 3:00	TRUE	1.015	0	0.007	0	63.2	26.7	108	7.6	10.4	5.1
TPM-1S_CR_000006	05/24/2011 3:15	TRUE	1.015	0	0	0	63.7	26.7	106	7.7	11.4	5
TPM-1S_CR_000006	05/24/2011 3:30	TRUE	1.015	0	0.003	0	64	26.7	111	7.6	11.2	4.5
TPM-1S_CR_000006	05/24/2011 3:45	TRUE	1.015	0	0	0	64	26.6	105	6.9	10.3	4.2
TPM-1S_CR_000006	05/24/2011 4:00	TRUE	1.015	0	0.01	0	62.7	26.7	102	8.1	11.2	5.7
TPM-1S_CR_000006	05/24/2011 4:15	TRUE	1.015	0	0.003	0	63.9	26.6	98	8.2	11.3	5.3
TPM-1S_CR_000006	05/24/2011 4:30	TRUE	1.015	0	0	0	63.6	26.7	98	8.6	13.5	5.4
TPM-1S_CR_000006	05/24/2011 4:45	TRUE	1.015	0	0	0	64.1	26.8	92	8.9	12.2	5.7
TPM-1S_CR_000006	05/24/2011 5:00	TRUE	1.015	0	0	0	61.8	26.7	101	8.7	12.7	5.2
TPM-1S_CR_000006	05/24/2011 5:15	TRUE	1.015	0	0.003	0	62.5	26.7	100	7.9	11.1	4.8
TPM-1S_CR_000006	05/24/2011 5:30	TRUE	1.015	0	0.32	0	63.4	26.6	105	7.9	10.8	5.2
TPM-1S_CR_000006	05/24/2011 5:45	TRUE	1.015	0	3.844	0	64.2	26.6	101	8.3	10.9	5.6
TPM-1S_CR_000006	05/24/2011 6:00	TRUE	1.015	0	24.01	0	64.5	26.7	92	7.9	11.8	4.7
TPM-1S_CR_000006	05/24/2011 6:15	TRUE	1.015	0	66.87	0	63.7	26.7	94	7.9	11.3	4.8
TPM-1S_CR_000006	05/24/2011 6:30	TRUE	1.015	0	68.03	0	64	26.8	97	7.8	10.8	4.5
TPM-1S_CR_000006	05/24/2011 6:45	TRUE	1.015	0	76.08	0	63.9	26.8	99	8.5	12.7	5.7
TPM-1S_CR_000006	05/24/2011 7:00	TRUE	1.016	0	83.2	0	64	26.8	104	8.9	11.4	5.5
TPM-1S_CR_000006	05/24/2011 7:15	TRUE	1.016	0	95.7	0	64	26.8	102	8.3	11.8	4.2
TPM-1S_CR_000006	05/24/2011 7:30	TRUE	1.016	0	128.5	0	63.3	26.8	105	8.9	11.8	5.6
TPM-1S_CR_000006	05/24/2011 7:45	TRUE	1.016	0	280.9	0	62.1	26.8	106	9	11.9	6.1
TPM-1S_CR_000006	05/24/2011 8:00	TRUE	1.016	0	411.2	0	62.1	27	110	9	12.1	5.8
TPM-1S_CR_000006	05/24/2011 8:15	TRUE	1.016	0	461.3	0	59.5	27.2	100	9	12.3	6.3
TPM-1S_CR_000006	05/24/2011 8:30	TRUE	1.016	0	330.4	0	61.4	27.4	104	8.2	11.9	4.4
TPM-1S_CR_000006	05/24/2011 8:45	TRUE	1.016	0	397.7	0	59.3	27.3	98	8.3	12.2	4.6
TPM-1S_CR_000006	05/24/2011 9:00	TRUE	1.016	0	759.1	0	59.4	27.3	101	8.7	11.6	5.1
TPM-1S_CR_000006	05/24/2011 9:15	TRUE	1.016	0	858	0	57.3	27.8	91	8	11.9	4.5
TPM-1S_CR_000006	05/24/2011 9:30	TRUE	1.017	0	697.4	0	58.9	27.9	89	8.3	12.5	5.3
TPM-1S_CR_000006	05/24/2011 9:45	TRUE	1.017	0	707.1	0	61.7	27.7	86	8.8	12.2	5.2
TPM-1S_CR_000006	05/24/2011 10:00	TRUE	1.017	0	937	0	61.6	27.8	76	9.8	13	6
TPM-1S_CR_000006	05/24/2011 10:15	TRUE	1.017	0	983	0	63.4	27.8	83	10.1	13.9	6.6
TPM-1S_CR_000006	05/24/2011 10:30	TRUE	1.017	0	584.6	0	62.1	27.6	75	10.2	14.4	5.9
TPM-1S_CR_000006	05/24/2011 10:45	TRUE	1.017	0	528.8	0	66.7	27.4	74	10.1	14	6.8
TPM-1S_CR_000006	05/24/2011 11:00	TRUE	1.017	0	722.7	0	67.6	27.5	71	10.8	15.8	7

TPM-1S_CR_000006	05/24/2011 11:15	TRUE	1.016	0	721.6	0	66.5	27.6	78	11.4	16.9	7.6
TPM-1S_CR_000006	05/24/2011 11:30	TRUE	1.016	0	753	0	65.7	27.6	84	10.2	14	6
TPM-1S_CR_000006	05/24/2011 11:45	TRUE	1.016	0	631.1	0	61.3	27.9	85	11	14.8	6.9
TPM-1S_CR_000006	05/24/2011 12:00	TRUE	1.016	0	936	0	65.1	27.7	82	11.2	15.8	6.3
TPM-1S_CR_000006	05/24/2011 12:15	TRUE	1.016	0	529.8	0	64.9	27.8	86	11.9	17	7
TPM-1S_CR_000006	05/24/2011 12:30	TRUE	1.016	0	944	0	66.2	27.8	86	11.8	18	5.9
TPM-1S_CR_000006	05/24/2011 12:45	TRUE	1.016	0	518.2	0.002	65.2	27.7	88	12.3	17.8	7.6
TPM-1S_CR_000006	05/24/2011 13:00	TRUE	1.016	0	931	0.001	65.9	27.8	92	12.4	16.5	8.1
TPM-1S_CR_000006	05/24/2011 13:15	TRUE	1.016	0	1012	0	65.1	27.8	84	11.9	17.5	7.7
TPM-1S_CR_000006	05/24/2011 13:30	TRUE	1.015	0	793.5	0	64.1	28	79	12.4	16.9	8.6
TPM-1S_CR_000006	05/24/2011 13:45	TRUE	1.015	0	848	0	65.9	27.9	74	13.3	17.2	8.9
TPM-1S_CR_000006	05/24/2011 14:00	TRUE	1.015	0	952	0	64.8	27.8	77	13.9	18.5	7.9
TPM-1S_CR_000006	05/24/2011 14:15	TRUE	1.015	0	936	0	65.4	28	85	13.3	17.8	9.4
TPM-1S_CR_000006	05/24/2011 14:30	TRUE	1.015	0	829	0	64.8	27.9	78	13.8	19.8	8.6
TPM-1S_CR_000006	05/24/2011 14:45	TRUE	1.015	0	544.8	0	64.5	28	87	13.1	17.7	8.4
TPM-1S_CR_000006	05/24/2011 15:00	TRUE	1.015	0	541.1	0	65.2	28	82	13.5	19.6	6.9
TPM-1S_CR_000006	05/24/2011 15:15	TRUE	1.015	0	409.6	0	65	27.9	84	12.9	19.9	8.2
TPM-1S_CR_000006	05/24/2011 15:30	TRUE	1.014	0	639.9	0	63.8	28.1	87	13.2	18.9	8.7
TPM-1S_CR_000006	05/24/2011 15:45	TRUE	1.014	0	664.9	0	64.9	27.9	92	12.7	18.4	7.8
TPM-1S_CR_000006	05/24/2011 16:00	TRUE	1.014	0	604.2	0	66.1	27.7	80	13.3	19.5	8.3
TPM-1S_CR_000006	05/24/2011 16:15	TRUE	1.014	0	571.2	0	63.8	27.9	88	12.5	18	7.7
TPM-1S_CR_000006	05/24/2011 16:30	TRUE	1.014	0	536.1	0	63.8	27.9	92	12.2	19.3	6.9
TPM-1S_CR_000006	05/24/2011 16:45	TRUE	1.014	0	473.6	0	65.1	27.7	89	11.9	19	7.4
TPM-1S_CR_000006	05/24/2011 17:00	TRUE	1.014	0	267.7	0	67.3	27.8	92	11.5	16.7	7.3
TPM-1S_CR_000006	05/24/2011 17:15	TRUE	1.014	0	126.4	0	66.8	27.6	88	11.5	16.1	7
TPM-1S_CR_000006	05/24/2011 17:30	TRUE	1.014	0	117	0	66.9	27.4	81	10.9	15.8	6.5
TPM-1S_CR_000006	05/24/2011 17:45	TRUE	1.014	0	88.9	0	64.3	27.3	80	10.8	16.8	6.7
TPM-1S_CR_000006	05/24/2011 18:00	TRUE	1.014	0	78.67	0	65.6	27.4	92	10.7	16	6.7
TPM-1S_CR_000006	05/24/2011 18:15	TRUE	1.014	0	60.08	0	65.4	27.2	92	10.9	15.4	6.6
TPM-1S_CR_000006	05/24/2011 18:30	TRUE	1.014	0	37.15	0	68	27.2	85	11.1	15.3	7.7
TPM-1S_CR_000006	05/24/2011 18:45	TRUE	1.014	0	41.29	0	64.5	27	100	11.6	15.9	6.3
TPM-1S_CR_000006	05/24/2011 19:00	TRUE	1.015	0	15.01	0	63.9	27	101	12.2	17.2	9.1
TPM-1S_CR_000006	05/24/2011 19:15	TRUE	1.015	0	3.201	0	64.7	27	93	11.5	15.7	7.1
TPM-1S_CR_000006	05/24/2011 19:30	TRUE	1.015	0	0.286	0	65.1	27	98	11.2	16.6	6.8
TPM-1S_CR_000006	05/24/2011 19:45	TRUE	1.015	0	0.003	0	63.8	27	100	11.3	15.8	7.7
TPM-1S_CR_000006	05/24/2011 20:00	TRUE	1.015	0	0	0	66.5	27	92	11.9	16.2	7.7
TPM-1S_CR_000006	05/24/2011 20:15	TRUE	1.015	0	0	0	65.6	27	97	10.8	14.2	7
TPM-1S_CR_000006	05/24/2011 20:30	TRUE	1.015	0	0	0	61.3	26.9	85	10.1	14.5	6.3
TPM-1S_CR_000006	05/24/2011 20:45	TRUE	1.015	0	0	0	65.6	27	98	11.1	15.5	6.9
TPM-1S_CR_000006	05/24/2011 21:00	TRUE	1.015	0	0.01	0	63	26.9	98	11	16.6	6.9
TPM-1S_CR_000006	05/24/2011 21:15	TRUE	1.015	0	0	0	63.6	26.8	98	10.1	14.9	5.8
TPM-1S_CR_000006	05/24/2011 21:30	TRUE	1.015	0	0	0	62.5	26.9	95	9.9	14.1	6
TPM-1S_CR_000006	05/24/2011 21:45	TRUE	1.016	0	0	0	64.7	26.9	87	9.2	13.3	5.3
TPM-1S_CR_000006	05/24/2011 22:00	TRUE	1.016	0	0.003	0	64.6	26.8	89	9.7	13.4	6.6
TPM-1S_CR_000006	05/24/2011 22:15	TRUE	1.016	0	0.003	0	64.1	26.9	89	10.2	15.2	5.4
TPM-1S_CR_000006	05/24/2011 22:30	TRUE	1.016	0	0	0	61.6	26.7	86	9.9	14.7	6.9
TPM-1S_CR_000006	05/24/2011 22:45	TRUE	1.016	0	0.003	0	63.9	26.7	91	9.6	13.4	6.6
TPM-1S_CR_000006	05/24/2011 23:00	TRUE	1.016	0	0	0	66.5	26.7	101	10.2	14.4	6.4
TPM-1S_CR_000006	05/24/2011 23:15	TRUE	1.016	0	0	0	65.5	26.7	104	10.6	14.5	6.6
TPM-1S_CR_000006	05/24/2011 23:30	TRUE	1.016	0	0.013	0	65.5	26.7	113	8.9	13	5.9
TPM-1S_CR_000006	05/24/2011 23:45	TRUE	1.015	0	0	0	63.9	26.7	106	8.4	12.6	5.2
TPM-1S_CR_000006	05/25/2011 0:00	TRUE	1.015	0	0	0	68.1	26.6	108	8.7	12	5.1
TPM-1S_CR_000006	05/25/2011 0:15	TRUE	1.015	0	0	0	66.4	26.6	101	8.4	12	5.7
TPM-1S_CR_000006	05/25/2011 0:30	TRUE	1.015	0	0.003	0	66.4	26.6	111	9.5	12.5	5.9
TPM-1S_CR_000006	05/25/2011 0:45	TRUE	1.015	0	0.01	0	67.7	26.5	102	8.9	12.5	6.1
TPM-1S_CR_000006	05/25/2011 1:00	TRUE	1.014	0	0.007	0	68.9	26.6	112	8.7	11.7	5.3
TPM-1S_CR_000006	05/25/2011 1:15	TRUE	1.014	0	0	0	70.1	26.6	112	8.8	12.4	4.5
TPM-1S_CR_000006	05/25/2011 1:30	TRUE	1.014	0	0.003	0	68.6	26.5	119	7.8	11.6	5.2
TPM-1S_CR_000006	05/25/2011 1:45	TRUE	1.014	0	0	0	68.6	26.5	122	8.2	12.4	5.3
TPM-1S_CR_000006	05/25/2011 2:00	TRUE	1.014	0	0.007	0	68.3	26.4	112	7.2	11.1	4.8
TPM-1S_CR_000006	05/25/2011 2:15	TRUE	1.014	0	0.003	0	70.3	26.5	112	8.1	11.3	5.5
TPM-1S_CR_000006	05/25/2011 2:30	TRUE	1.014	0	0	0	71.1	26.4	119	8.4	12.9	5.1
TPM-1S_CR_000006	05/25/2011 2:45	TRUE	1.013	0	0	0	70.6	26.4	120	8.8	12	5.9
TPM-1S_CR_000006	05/25/2011 3:00	TRUE	1.013	0	0	0	69.7	26.3	114	8.4	11.2	5.8
TPM-1S_CR_000006	05/25/2011 3:15	TRUE	1.013	0	0	0	72	26.4	117	8.5	11.8	5.7
TPM-1S_CR_000006	05/25/2011 3:30	TRUE	1.013	0	0.007	0	70.1	26.5	121	7.7	10.5	4.4
TPM-1S_CR_000006	05/25/2011 3:45	TRUE	1.013	0	0	0	70.4	26.4	118	7.1	9.2	4.9
TPM-1S_CR_000006	05/25/2011 4:00	TRUE	1.013	0	0.007	0	72.5	26.4	114	7	10.1	4.5
TPM-1S_CR_000006	05/25/2011 4:15	TRUE	1.013	0	0.01	0	73	26.4	117	6.8	9.2	4.6
TPM-1S_CR_000006	05/25/2011 4:30	TRUE	1.014	0	0.003	0	71.5	26.4	111	7.1	9.7	4.6
TPM-1S_CR_000006	05/25/2011 4:45	TRUE	1.014	0	0	0	70.2	26.4	108	6.1	9	3.6
TPM-1S_CR_000006	05/25/2011 5:00	TRUE	1.014	0	0	0	70.8	26.4	114	6.1	9.4	3.7
TPM-1S_CR_000006	05/25/2011 5:15	TRUE	1.014	0	0.06	0	69.9	26.3	111	7	9.5	4.9
TPM-1S_CR_000006	05/25/2011 5:30	TRUE	1.014	0	0.873	0	69.9	26.4	109	6.4	8.7	4.4
TPM-1S_CR_000006	05/25/2011 5:45	TRUE	1.014	0	6.766	0	70.2	26.3	106	6.5	9.2	4.7
TPM-1S_CR_000006	05/25/2011 6:00	TRUE	1.014	0	21.82	0	69.3	26.4	108	7	10.8	4.5
TPM-1S_CR_000006	05/25/2011 6:15	TRUE	1.014	0	60.72	0	70.9	26.4	112	7.6	11.9	4.4
TPM-1S_CR_000006	05/25/2011 6:30	TRUE	1.014	0	108.4	0	70.1	26.6	115	7.7	10.6	4.5
TPM-1S_CR_000006	05/25/2011 6:45	TRUE	1.015	0	156.3	0	66.9	26.7	113	7.8	10.6	5.4
TPM-1S_CR_000006	05/25/2011 7:00	TRUE	1.015	0	207.6	0	66.7	26.9	111	8.7	11.9	4.9
TPM-1S_CR_000006	05/25/2011 7:15	TRUE	1.015	0	263	0	66.6	27.1	103	8.4	11.4	5.5
TPM-1S_CR_000006	05/25/2011 7:30	TRUE	1.015	0	317.9	0	63.5	27.2	107	8.6	12.8	5.5
TPM-1S_CR_000006	05/25/2011 7:45	TRUE	1.015	0	382.6	0	65.2	27.2	104	9.1	12.3	5.7
TPM-1S_CR_000006	05/25/2011 8:00	TRUE	1.015	0	450.4	0	64.1	27.3	96	8.6	12.5	5.6
TPM-1S_CR_000006	05/25/2011 8:15	TRUE	1.015	0	525.4	0	60.9	27.4	91	9.6	12.9	6.8
TPM-1S_CR_000006	05/25/2011 8:30	TRUE	1.015	0	543.9	0	63.2	27.4	98	9.4	13.1	6.2
TPM-1S_CR_000006	05/25/2011 8:45	TRUE	1.015	0	621.5	0	62.7	27.5	93	8.7	12.8	5.1
TPM-1S_CR_000006	05/25/2011 9:00	TRUE	1.016	0	673.6	0	61.8	27.7	95	8.9	12.9	5.6
TPM-1S_CR_000006	05/25/2011 9:15	TRUE	1.016	0	542.1	0	62.4	27.7	99	8.7	14.3	5.1
TPM-1S_CR_000006	05/25/2011 9:30	TRUE	1.016	0	777.9	0	61.4	27.7	95	9.2	13.4	6.1
TPM-1S_CR_000006	05/25/2011 9:45	TRUE	1.016	0	839	0	63.2	27.8	89	9.7	13.6	5.7
TPM-1S_CR_000006	05/25/2011 10:00	TRUE	1.016	0	857	0	62.2	28	95	10.3	13.3	6.7
TPM-1S_CR_000006	05/25/2011 10:15	TRUE	1.016	0	928	0	63.1	27.8	94	9.7	14.3	5.6
TPM-1S_CR_000006	05/25/2011 10:30	TRUE	1.016	0	934	0	58.5	28	95	9.6	13.6	6.3
TPM-1S_CR_000006	05/25/2011 10:45	TRUE	1.015	0	973	0	61.2	28	98	10.6	14.3	6.1
TPM-1S_CR_000006	05/25/2011 11:00	TRUE	1.015	0	716.6	0	59.1	28	98	10.5	15.2	6.6
TPM-1S_CR_000006	05/25/2011 11:15	TRUE	1.015	0	543.1	0.001	60.4	28.2	94	10.5	15.4	6.3
TPM-1S_CR_000006	05/25/2011 11:30	TRUE	1.015	0	693.6	0	62.5	28.2	99	10.8	16.3	6.9
TPM-1S_CR_000006	05/25/2011 11:45	TRUE	1.015	0	973	0	61.9	28.1	93	11.1	16	6.5
TPM-1S_CR_000006	05/25/2011 12:00	TRUE	1.015	0	1032	0	63.1	28.5	93	11.3	16.6	6.6
TPM-1S_CR_000006	05/25/2011 12:15	TRUE	1.015	0	887	0	58.4	28.1	89	12.6	20	7.4
TPM-1S_CR_000006	05/25/2011 12:30	TRUE	1.015	0	1043	0	62.5	28	94	12.3	16.4	7.4

TPM-1S_CR_000006	05/25/2011 12:45	TRUE	1.015	0	693.5	0	61.8	28	99	11.6	18.9	7.6
TPM-1S_CR_000006	05/25/2011 13:00	TRUE	1.015	0	1039	0	59	28.1	94	11	15.9	6.1
TPM-1S_CR_000006	05/25/2011 13:15	TRUE	1.015	0	1038	0	57.9	28.2	97	12.4	17	6.8
TPM-1S_CR_000006	05/25/2011 13:30	TRUE	1.015	0	855	0	59.4	28.1	94	12.1	17.6	7.6
TPM-1S_CR_000006	05/25/2011 13:45	TRUE	1.015	0	1030	0	61.8	28.1	100	12.4	17.2	7.9
TPM-1S_CR_000006	05/25/2011 14:00	TRUE	1.015	0	965	0	60.7	28.2	101	11.5	16.6	6.9
TPM-1S_CR_000006	05/25/2011 14:15	TRUE	1.015	0	1017	0	62	28.2	92	11.5	17.7	6.7
TPM-1S_CR_000006	05/25/2011 14:30	TRUE	1.015	0	790.1	0	58.7	28.2	100	12.4	16.9	7.8
TPM-1S_CR_000006	05/25/2011 14:45	TRUE	1.015	0	460.7	0	65.5	28.1	87	12.8	17.3	8.8
TPM-1S_CR_000006	05/25/2011 15:00	TRUE	1.015	0	721.5	0	61.8	27.9	81	13	16.7	7.4
TPM-1S_CR_000006	05/25/2011 15:15	TRUE	1.015	0	838	0	59.1	28.2	85	12.4	16.9	8.3
TPM-1S_CR_000006	05/25/2011 15:30	TRUE	1.015	0	735.5	0	61.2	28.3	86	14	19.3	8.6
TPM-1S_CR_000006	05/25/2011 15:45	TRUE	1.014	0	697.9	0	64.1	27.9	85	13.4	18.6	9.1
TPM-1S_CR_000006	05/25/2011 16:00	TRUE	1.014	0	647	0	61.9	28.2	89	13.5	19.2	9.4
TPM-1S_CR_000006	05/25/2011 16:15	TRUE	1.014	0	593.3	0	63.4	28.1	98	13.1	17.8	8.6
TPM-1S_CR_000006	05/25/2011 16:30	TRUE	1.014	0	518.4	0	62	28.1	90	13.8	18.5	9.2
TPM-1S_CR_000006	05/25/2011 16:45	TRUE	1.014	0	421.5	0	60.7	27.8	97	13.6	18.3	9.2
TPM-1S_CR_000006	05/25/2011 17:00	TRUE	1.014	0	427.5	0	61.8	27.9	91	13.3	18.8	7.6
TPM-1S_CR_000006	05/25/2011 17:15	TRUE	1.014	0	378.5	0	61.3	27.8	98	13.5	19.5	8.3
TPM-1S_CR_000006	05/25/2011 17:30	TRUE	1.014	0	321.9	0	60.5	27.8	93	13.7	18.8	8.5
TPM-1S_CR_000006	05/25/2011 17:45	TRUE	1.014	0	264.1	0	61.8	27.8	92	12.3	16.8	8.4
TPM-1S_CR_000006	05/25/2011 18:00	TRUE	1.014	0	227.3	0	59.4	27.9	84	12.9	17.7	7.8
TPM-1S_CR_000006	05/25/2011 18:15	TRUE	1.014	0	178.6	0	61.3	27.7	83	12.6	17.2	8.1
TPM-1S_CR_000006	05/25/2011 18:30	TRUE	1.014	0	79.49	0	61.8	27.6	85	12.4	18	8.4
TPM-1S_CR_000006	05/25/2011 18:45	TRUE	1.014	0	47.24	0	65.2	27.7	83	12.4	17.8	7.9
TPM-1S_CR_000006	05/25/2011 19:00	TRUE	1.014	0	13.08	0	65.4	27.4	81	12.1	16.1	6.7
TPM-1S_CR_000006	05/25/2011 19:15	TRUE	1.014	0	2.651	0	63.4	27.4	85	12.7	18	6.4
TPM-1S_CR_000006	05/25/2011 19:30	TRUE	1.014	0	0.403	0	67.2	27.5	91	12.5	17	8.2
TPM-1S_CR_000006	05/25/2011 19:45	TRUE	1.015	0	0.083	0	66.4	27.3	98	11.8	17.7	7.3
TPM-1S_CR_000006	05/25/2011 20:00	TRUE	1.015	0	0.013	0	63.1	27.4	99	11.9	17.6	7.2
TPM-1S_CR_000006	05/25/2011 20:15	TRUE	1.015	0	0.007	0	63.9	27.3	104	11.8	17.2	7.3
TPM-1S_CR_000006	05/25/2011 20:30	TRUE	1.015	0	0	0	64.2	27.3	108	11.9	16.5	7.5
TPM-1S_CR_000006	05/25/2011 20:45	TRUE	1.015	0	0	0	69.3	27.4	114	13.8	20.5	8.6
TPM-1S_CR_000006	05/25/2011 21:00	TRUE	1.015	0	0	0	68.3	27.3	116	14.4	21.2	9.2
TPM-1S_CR_000006	05/25/2011 21:15	TRUE	1.015	0	0	0	68.7	27.4	118	14.2	19.6	9.3
TPM-1S_CR_000006	05/25/2011 21:30	TRUE	1.015	0	0	0	70	27.2	120	14.4	19.3	9.6
TPM-1S_CR_000006	05/25/2011 21:45	TRUE	1.015	0	0	0	67.9	27.3	123	13.1	17.4	8.2
TPM-1S_CR_000006	05/25/2011 22:00	TRUE	1.015	0	0.007	0	72.4	27.2	121	12.9	18.2	8.2
TPM-1S_CR_000006	05/25/2011 22:15	TRUE	1.015	0	0.003	0	70.5	27.2	124	12.3	17.4	7.1
TPM-1S_CR_000006	05/25/2011 22:30	TRUE	1.015	0	0.003	0	66.6	27.3	117	11.8	17	8.3
TPM-1S_CR_000006	05/25/2011 22:45	TRUE	1.015	0	0	0	67.4	27.4	119	11.9	17.6	8.2
TPM-1S_CR_000006	05/25/2011 23:00	TRUE	1.015	0	0.007	0	67.1	27.4	137	10.2	13.6	7.4
TPM-1S_CR_000006	05/25/2011 23:15	TRUE	1.015	0	0.003	0	71.2	27.1	142	9.9	14.6	6.8
TPM-1S_CR_000006	05/25/2011 23:30	TRUE	1.015	0	0.007	0	73.5	27.1	136	10.8	15.5	7.7
TPM-1S_CR_000006	05/25/2011 23:45	TRUE	1.015	0	0.003	0	69.7	27.1	135	10.5	14.4	7.1
TPM-1S_CR_000006	05/26/2011 0:00	TRUE	1.015	0	0.003	0	70.9	27	137	10	13.3	6.5
TPM-1S_CR_000006	05/26/2011 0:15	TRUE	1.015	0	0.003	0	71.7	27	133	9	13.9	5.9
TPM-1S_CR_000006	05/26/2011 0:30	TRUE	1.015	0	0	0	70.6	27	136	11.1	15	7.8
TPM-1S_CR_000006	05/26/2011 0:45	TRUE	1.014	0	0.007	0	69.2	27.2	127	10.4	15.2	7
TPM-1S_CR_000006	05/26/2011 1:00	TRUE	1.014	0	0.003	0	72.5	27	138	10.4	15.5	6.2
TPM-1S_CR_000006	05/26/2011 1:15	TRUE	1.014	0	0.047	0	72.8	26.9	153	12.8	18.5	8.9
TPM-1S_CR_000006	05/26/2011 1:30	TRUE	1.014	0	0.01	0.013	71.3	26.8	138	12.6	17.7	8.6
TPM-1S_CR_000006	05/26/2011 1:45	TRUE	1.013	0	0.003	0	69.4	26.9	135	12.9	17.4	8
TPM-1S_CR_000006	05/26/2011 2:00	TRUE	1.014	0	0.003	0	71.7	27	137	12.1	16.7	8.4
TPM-1S_CR_000006	05/26/2011 2:15	TRUE	1.013	0	0.007	0	71.4	26.9	139	12.7	18	8.5
TPM-1S_CR_000006	05/26/2011 2:30	TRUE	1.013	0	0.007	0	71	26.8	140	13.1	18.4	9.4
TPM-1S_CR_000006	05/26/2011 2:45	TRUE	1.013	0	0.017	0	71.8	26.7	139	11.4	15.3	8.1
TPM-1S_CR_000006	05/26/2011 3:00	TRUE	1.013	0	0.007	0	71.6	26.6	140	11.3	15.5	8.3
TPM-1S_CR_000006	05/26/2011 3:15	TRUE	1.013	0	0.01	0	73.9	26.7	141	12	16.6	8.4
TPM-1S_CR_000006	05/26/2011 3:30	TRUE	1.013	0	0.003	0	68.8	26.7	139	11.1	14.8	8
TPM-1S_CR_000006	05/26/2011 3:45	TRUE	1.013	0	0	0	70.7	26.7	137	10.8	14.6	6.7
TPM-1S_CR_000006	05/26/2011 4:00	TRUE	1.013	0	0.007	0	68.9	26.6	133	10.4	14.1	7.1
TPM-1S_CR_000006	05/26/2011 4:15	TRUE	1.013	0	0	0	70.3	26.7	137	10.3	14.5	7.1
TPM-1S_CR_000006	05/26/2011 4:30	TRUE	1.013	0	0.003	0	70.4	26.7	135	10.2	13.8	6.7
TPM-1S_CR_000006	05/26/2011 4:45	TRUE	1.013	0	0	0	70.2	26.7	141	10.6	14.8	6.6
TPM-1S_CR_000006	05/26/2011 5:00	TRUE	1.014	0	0	0	70.3	26.7	140	10.1	14.2	7.4
TPM-1S_CR_000006	05/26/2011 5:15	TRUE	1.014	0	0.077	0	70.4	26.6	135	9.4	14.2	6.3
TPM-1S_CR_000006	05/26/2011 5:30	TRUE	1.014	0	1.026	0	69.8	26.7	144	10	13.2	6.3
TPM-1S_CR_000006	05/26/2011 5:45	TRUE	1.014	0	7.536	0	71.2	26.8	141	9.1	13.1	5.5
TPM-1S_CR_000006	05/26/2011 6:00	TRUE	1.014	0	27.12	0	70.8	26.7	137	9.2	12.7	6.4
TPM-1S_CR_000006	05/26/2011 6:15	TRUE	1.014	0	50.76	0.003	70.8	26.7	137	8.4	12	5.7
TPM-1S_CR_000006	05/26/2011 6:30	TRUE	1.015	0	133.3	0	70.5	26.7	134	8.6	11.5	5.6
TPM-1S_CR_000006	05/26/2011 6:45	TRUE	1.015	0	165.9	0	68.3	27	138	9	12	5.8
TPM-1S_CR_000006	05/26/2011 7:00	TRUE	1.015	0	202.3	0	67.8	27.2	138	10.9	14	7.9
TPM-1S_CR_000006	05/26/2011 7:15	TRUE	1.015	0	268	0	67.7	27.2	136	10.8	14.4	7.2
TPM-1S_CR_000006	05/26/2011 7:30	TRUE	1.015	0	301.2	0	67.5	27.3	139	10.4	14.1	6.3
TPM-1S_CR_000006	05/26/2011 7:45	TRUE	1.015	0	354.5	0	68	27.3	145	10	13.9	6.7
TPM-1S_CR_000006	05/26/2011 8:00	TRUE	1.015	0	340.1	0	67.8	27.6	141	10.6	15.9	5.9
TPM-1S_CR_000006	05/26/2011 8:15	TRUE	1.015	0	209.4	0.001	65	27.6	137	10.6	16	7.2
TPM-1S_CR_000006	05/26/2011 8:30	TRUE	1.016	0	452.5	0.004	68.2	27.4	124	10.2	15.3	4
TPM-1S_CR_000006	05/26/2011 8:45	TRUE	1.016	0	474.2	0	66.4	27.7	118	10.6	15.8	5.9
TPM-1S_CR_000006	05/26/2011 9:00	TRUE	1.016	0	400.3	0.001	64.8	28	125	11	15.3	6.7
TPM-1S_CR_000006	05/26/2011 9:15	TRUE	1.016	0	364.1	0	68.3	27.7	123	10	13.9	6.8
TPM-1S_CR_000006	05/26/2011 9:30	TRUE	1.016	0	760.7	0.003	69.3	27.5	122	10.1	14.9	7
TPM-1S_CR_000006	05/26/2011 9:45	TRUE	1.016	0	728.2	0	66.4	27.9	126	11.3	15.5	6.6
TPM-1S_CR_000006	05/26/2011 10:00	TRUE	1.016	0	870	0	66	28	128	10.8	15.9	7.6
TPM-1S_CR_000006	05/26/2011 10:15	TRUE	1.016	0	878	0	64.1	28.1	122	13.2	18.7	8.5
TPM-1S_CR_000006	05/26/2011 10:30	TRUE	1.016	0	892	0	68.9	27.8	117	13.3	17.9	8.2
TPM-1S_CR_000006	05/26/2011 10:45	TRUE	1.016	0	704.6	0	67.2	28	130	12.7	17	8.2
TPM-1S_CR_000006	05/26/2011 11:00	TRUE	1.016	0	890	0	68.6	28	120	12.7	17.5	8.1
TPM-1S_CR_000006	05/26/2011 11:15	TRUE	1.016	0	700	0	65.4	27.8	127	12	17.3	7.2
TPM-1S_CR_000006	05/26/2011 11:30	TRUE	1.016	0	846	0	66.6	27.6	124	12.5	16.8	8.7
TPM-1S_CR_000006	05/26/2011 11:45	TRUE	1.016	0	786.9	0	64.3	27.9	120	13.3	18.1	9
TPM-1S_CR_000006	05/26/2011 12:00	TRUE	1.016	0	899	0	64.8	28	123	13.9	20.2	8.7
TPM-1S_CR_000006	05/26/2011 12:15	TRUE	1.016	0	957	0	66.2	28.2	116	13.2	17.4	7.9
TPM-1S_CR_000006	05/26/2011 12:30	TRUE	1.015	0	860	0	68.8	28.4	114	13.7	19.6	9.2
TPM-1S_CR_000006	05/26/2011 12:45	TRUE	1.015	0	878	0	64.6	28.3	124	14.9	21.3	8.4
TPM-1S_CR_000006	05/26/2011 13:00	TRUE	1.015	0	617.9	0	68.5	28.2	126	14.8	20.8	8.9
TPM-1S_CR_000006	05/26/2011 13:15	TRUE	1.015	0	284	0	66.2	28.6	130	14.5	21.1	9
TPM-1S_CR_000006	05/26/2011 13:30	TRUE	1.015	0	209.7	0	69.1	27.9	121	14.2	18.7	9.9
TPM-1S_CR_000006	05/26/2011 13:45	TRUE	1.015	0	165.2	0	69.4	28	126	13.8	19.3	8.8
TPM-1S_CR_000006	05/26/2011 14:00	TRUE	1.015	0	109.4	0	70.4	27.8	130	13.7	17.8	8.5

TPM-1S_CR_000006	05/26/2011 14:15	TRUE	1.015	0	133.1	0	70.7	27.7	124	12.2	18.6	7.7	
TPM-1S_CR_000006	05/26/2011 14:30	TRUE	1.015	0	159.9	0.005	69.9	27.8	135	14.1	20.8	9.7	
TPM-1S_CR_000006	05/26/2011 14:45	TRUE	1.015	0	157.6	0	70.4	27.7	132	12.9	17.8	8.4	
TPM-1S_CR_000006	05/26/2011 15:00	TRUE	1.015	0	418.5	0	70.8	27.6	135	14.4	19	9.1	
TPM-1S_CR_000006	05/26/2011 15:15	TRUE	1.014	0	216.9	0	69	27.9	130	14.3	20.5	8.3	
TPM-1S_CR_000006	05/26/2011 15:30	TRUE	1.014	0	166.7	0	69.4	27.6	133	13.6	18.2	9	
TPM-1S_CR_000006	05/26/2011 15:45	TRUE	1.014	0	184.3	0	68.1	27.6	129	12.4	18.2	7.4	
TPM-1S_CR_000006	05/26/2011 16:00	TRUE	1.014	0	297.6	0	70.8	27.8	124	13.2	17.5	9	
TPM-1S_CR_000006	05/26/2011 16:15	TRUE	1.014	0	231.4	0	68.1	27.9	127	11.9	18.2	6.9	
TPM-1S_CR_000006	05/26/2011 16:30	TRUE	1.014	0	146.7	0.006	67.9	27.8	126	11.5	18	6.7	
TPM-1S_CR_000006	05/26/2011 16:45	TRUE	1.014	0	374.3	0.003	67.3	27.8	123	11.9	16.4	7	
TPM-1S_CR_000006	05/26/2011 17:00	TRUE	1.014	0	439.4	0	69.1	27.9	123	12.8	18	8.4	
TPM-1S_CR_000006	05/26/2011 17:15	TRUE	1.014	0	330.8	0	68.3	28	136	13.2	18.1	9.1	
TPM-1S_CR_000006	05/26/2011 17:30	TRUE	1.013	0	278.9	0	67.7	27.8	135	13	17.5	8.4	
TPM-1S_CR_000006	05/26/2011 17:45	TRUE	1.013	0	262.8	0	67.4	27.7	131	12.2	17.2	8	
TPM-1S_CR_000006	05/26/2011 18:00	TRUE	1.013	0	221.6	0	67	27.9	134	13	18.1	9	
TPM-1S_CR_000006	05/26/2011 18:15	TRUE	1.014	0	146.7	0	65.9	27.8	129	11.8	16.7	8	
TPM-1S_CR_000006	05/26/2011 18:30	TRUE	1.014	0	43.36	0	67.9	27.7	125	11.3	15.9	6.8	
TPM-1S_CR_000006	05/26/2011 18:45	TRUE	1.014	0	25.4	0	67.9	27.6	128	11.4	16.2	7.8	
TPM-1S_CR_000006	05/26/2011 19:00	TRUE	1.014	0	12.05	0	68.2	27.6	121	10.3	15.1	4.4	
TPM-1S_CR_000006	05/26/2011 19:15	TRUE	1.014	0	2.901	0.005	70.5	27.6	126	10.1	13.6	6.4	
TPM-1S_CR_000006	05/26/2011 19:30	TRUE	1.014	0	0.326	0.001	68	27.5	133	11.3	15.9	7	
TPM-1S_CR_000006	05/26/2011 19:45	TRUE	1.014	0	0.03	0	69.7	27.4	138	11.5	14.8	7.6	
TPM-1S_CR_000006	05/26/2011 20:00	TRUE	1.014	0	0	0	72.6	27.5	113	9.4	15	5.9	
TPM-1S_CR_000006	05/26/2011 20:15	TRUE	1.015	0	0	0	69.3	27.5	126	9.8	14	5.3	
TPM-1S_CR_000006	05/26/2011 20:30	TRUE	1.015	0	0.003	0	71.1	27.7	119	9	12.6	6.2	
TPM-1S_CR_000006	05/26/2011 20:45	TRUE	1.015	0	0.003	0	71.9	27.5	126	9.2	13	6.1	
TPM-1S_CR_000006	05/26/2011 21:00	TRUE	1.015	0	0	0	70	27.4	116	8.7	14.4	5.3	
TPM-1S_CR_000006	05/26/2011 21:15	TRUE	1.015	0	0.023	0	72	27.5	124	7.8	11.7	4.8	
TPM-1S_CR_000006	05/26/2011 21:30	TRUE	1.015	0	0	0	71.3	27.4	133	10.1	14	6.8	
TPM-1S_CR_000006	05/26/2011 21:45	TRUE	1.015	0	0	0	69.2	27.4	131	9.3	12.4	6.5	
TPM-1S_CR_000006	05/26/2011 22:00	TRUE	1.015	0	0	0	70.7	27.4	137	9.1	13.2	6.3	
TPM-1S_CR_000006	05/26/2011 22:15	TRUE	1.015	0	0.007	0	71.5	27.4	139	10.9	14.6	7.7	
TPM-1S_CR_000006	05/26/2011 22:30	TRUE	1.015	0	0.013	0	72.4	27.4	132	10.1	14.4	6.9	
TPM-1S_CR_000006	05/26/2011 22:45	TRUE	1.015	0	0.003	0	71.7	27.3	131	9.5	12.8	6.8	
TPM-1S_CR_000006	05/26/2011 23:00	TRUE	1.015	0	0.017	0	72	27.2	135	9.8	14.1	6.1	
TPM-1S_CR_000006	05/26/2011 23:15	TRUE	1.015	0	0.01	0	71.7	27.3	135	9.3	12.6	6.4	
TPM-1S_CR_000006	05/26/2011 23:30	TRUE	1.015	0	0.023	0	71.9	27.3	138	8.5	11.6	5.9	
TPM-1S_CR_000006	05/26/2011 23:45	TRUE	1.015	0	0.013	0	72.6	27.2	137	8.9	12.6	6.3	
TPM-1S_CR_000006	05/27/2011 0:00	TRUE	1.015	0	0.02	0	72.7	27.1	137	8.2	10.7	5.8	
TPM-1S_CR_000006	05/27/2011 0:15	TRUE	1.015	0	0	0	74.7	27	136	7.6	10.5	5.2	
TPM-1S_CR_000006	05/27/2011 0:30	TRUE	1.015	0	0.017	0	73	26.9	135	7.2	9.7	4.8	
TPM-1S_CR_000006	05/27/2011 0:45	TRUE	1.015	0	0.01	0	72.9	27	141	7	9.4	4.8	
TPM-1S_CR_000006	05/27/2011 1:00	TRUE	1.015	0	0.027	0	73.7	27.1	137	6.6	8.9	4.8	
TPM-1S_CR_000006	05/27/2011 1:15	TRUE	1.014	0	0.03	0	74.5	26.9	138	6.3	8.1	4.4	
TPM-1S_CR_000006	05/27/2011 1:30	TRUE	1.014	0	0.04	0	74.8	26.8	132	6	7.7	3.6	
TPM-1S_CR_000006	05/27/2011 1:45	TRUE	1.014	0	0.007	0	73.9	26.7	134	5.8	8.5	3.9	
TPM-1S_CR_000006	05/27/2011 2:00	TRUE	1.014	0	0.03	0	75.1	26.8	134	5.8	7.7	3.5	
TPM-1S_CR_000006	05/27/2011 2:15	TRUE	1.014	0	0.017	0	74.6	26.8	150	6.2	8.4	4.6	
TPM-1S_CR_000006	05/27/2011 2:30	TRUE	1.014	0	0.01	0	73.5	27	158	7.4	10.4	4.8	
TPM-1S_CR_000006	05/27/2011 2:45	TRUE	1.014	0	0.013	0	75.2	27	165	9.1	12.6	5.5	
TPM-1S_CR_000006	05/27/2011 3:00	TRUE	1.013	0	0.017	0	75.6	27.1	170	9.6	12.3	5.4	
TPM-1S_CR_000006	05/27/2011 3:15	TRUE	1.013	0	0.023	0	74.6	27.1	187	9.2	13.9	4.5	
TPM-1S_CR_000006	05/27/2011 3:30	TRUE	1.013	0	0.083	0	75.7	26.5	217	8.4	12.1	4.5	
TPM-1S_CR_000006	05/27/2011 3:45	TRUE	1.013	0	0.047	0	76.8	25.6	201	5.1	7	2.8	
TPM-1S_CR_000006	05/27/2011 4:00	TRUE	1.013	0	0.047	0	75.7	25.7	188	4.5	6.6	2.6	
TPM-1S_CR_000006	05/27/2011 4:15	TRUE	1.013	0	0.027	0	76.5	25.9	187	4.9	6.7	3.1	
TPM-1S_CR_000006	05/27/2011 4:30	TRUE	1.013	0	0.007	0	78.4	26.4	166	6.5	9	4.1	
TPM-1S_CR_000006	05/27/2011 4:45	TRUE	1.013	0	0	0	76.2	26.7	154	7	9.4	4.7	
TPM-1S_CR_000006	05/27/2011 5:00	TRUE	1.014	0	0.007	0	75.2	27	164	8.8	12	4.3	
TPM-1S_CR_000006	05/27/2011 5:15	TRUE	1.014	0	0.1	0	73.2	27.1	162	8.2	11	5.7	
TPM-1S_CR_000006	05/27/2011 5:30	TRUE	1.014	0	0.73	0.002	74.1	27	156	6.9	9.3	4.6	
TPM-1S_CR_000006	05/27/2011 5:45	TRUE	1.014	0	5.833	0	74.8	27	149	7.6	9.9	5.3	
TPM-1S_CR_000006	05/27/2011 6:00	TRUE	1.014	0	18.25	0	74.7	26.9	157	7.8	10.3	5.6	
TPM-1S_CR_000006	05/27/2011 6:15	TRUE	1.014	0	59.89	0	72.6	27.1	150	7.4	10.7	5.3	
TPM-1S_CR_000006	05/27/2011 6:30	TRUE	1.014	0	110.3	0	72.3	27.3	160	6.7	9.1	4.5	
TPM-1S_CR_000006	05/27/2011 6:45	TRUE	1.015	0	147.4	0.002	71.7	27.3	146	6.9	9.8	4.7	
TPM-1S_CR_000006	05/27/2011 7:00	TRUE	1.015	0	218.5	0	72.4	27.5	147	6.7	9.1	3.8	
TPM-1S_CR_000006	05/27/2011 7:15	TRUE	1.015	0	273.6	0	71.4	27.6	153	6.5	9.9	2.8	
TPM-1S_CR_000006	05/27/2011 7:30	TRUE	1.015	0	342.8	0	71.6	27.8	150	6.7	9.9	3.9	
TPM-1S_CR_000006	05/27/2011 7:45	TRUE	1.015	0	357.8	0	69	27.7	154	6.1	9.2	3.2	
TPM-1S_CR_000006	05/27/2011 8:00	TRUE	1.015	0	370.5	0.002	70	27.8	147	6.8	10.9	3.1	
TPM-1S_CR_000006	05/27/2011 8:15	TRUE	1.015	0	353.7	0.001	69.9	27.8	143	6.6	10.6	3.5	
TPM-1S_CR_000006	05/27/2011 8:30	TRUE	1.015	0	509.2	0	69.6	28	145	7.6	11.4	4.6	
TPM-1S_CR_000006	05/27/2011 8:45	TRUE	1.015	0	622.5	0	70.2	28	126	7.2	11.8	4.1	
TPM-1S_CR_000006	05/27/2011 9:00	TRUE	1.015	0	561	0	69	28.1	145	7.9	12.1	3.4	
TPM-1S_CR_000006	05/27/2011 9:15	TRUE	1.015	0	610.2	0	68.8	28.2	140	8	12.7	4.4	
TPM-1S_CR_000006	05/27/2011 9:30	TRUE	1.015	0	675.4	0.001	70.3	28.3	139	8.7	13.8	4.8	
TPM-1S_CR_000006	05/27/2011 9:45	TRUE	1.015	0	675.4	0	68.8	28.3	142	9	13.8	5	
TPM-1S_CR_000006	05/27/2011 10:00	TRUE	1.015	0	622.4	0	67	28.4	141	9	14.4	5.2	
TPM-1S_CR_000006	05/27/2011 10:15	TRUE	1.015	0	460.5	0	69	28.4	142	9.2	13.5	5.7	
TPM-1S_CR_000006	05/27/2011 10:30	TRUE	1.015	0	800	0.003	67	28.6	130	8.9	15	4.2	
TPM-1S_CR_000006	05/27/2011 10:45	TRUE	1.015	0	1017	0.004	67.7	28.6	117	10.4	15.5	5	
TPM-1S_CR_000006	05/27/2011 11:00	TRUE	1.015	0	770.9	0	68.5	28.4	124	10.3	15.2	5.9	
TPM-1S_CR_000006	05/27/2011 11:15	TRUE	1.015	0	424.1	0.002	67.3	28.5	118	10.4	14	5.6	
TPM-1S_CR_000006	05/27/2011 11:30	TRUE	1.015	0	1095	0	65.5	28.8	120	11.4	19.1	5.5	
TPM-1S_CR_000006	05/27/2011 11:45	TRUE	1.015	0	213.2	0.003	66	28.7	125	11.2	16.4	6.1	
TPM-1S_CR_000006	05/27/2011 12:00	TRUE	1.015	0	164.4	0.001	67.8	28.2	121	11.6	16.1	6.5	
TPM-1S_CR_000006	05/27/2011 12:15	TRUE	1.014	0	108.3	0	71.5	28.2	143	11.3	15.8	7.6	
TPM-1S_CR_000006	05/27/2011 12:30	TRUE	1.014	0	71.11	0	70.6	28	145	10.6	15.1	6.7	
TPM-1S_CR_000006	05/27/2011 12:45	TRUE	1.015	0	68.91	0.007	71.8	28.1	133	10.6	15.7	6.6	
TPM-1S_CR_000006	05/27/2011 13:00	TRUE	1.014	0	101.8	0.005	74.6	27.6	131	10.3	13.6	6.6	
TPM-1S_CR_000006	05/27/2011 13:15	TRUE	1.014	0	138.7	0	71.9	27.8	139	11	14.7	7.8	
TPM-1S_CR_000006	05/27/2011 13:30	TRUE	1.013	0	101.9	0	76.2	28	141	11.8	17.1	7.8	
TPM-1S_CR_000006	05/27/2011 13:45	TRUE	1.014	0	46.19	0.006	74.8	27.6	143	10.1	13	5.6	
TPM-1S_CR_000006	05/27/2011 14:00	TRUE	1.013	0	32.94	0.006	74.9	27.9	154	10.2	13.3	5.8	
TPM-1S_CR_000006	05/27/2011 14:15	TRUE	1.014	0	23.9	0.006	75.8	27.7	152	7.5	10.8	4.5	
TPM-1S_CR_000006	05/27/2011 14:30	TRUE	1.014	0	25.53	0	74.5	27.8	153	8.5	11.1	5.3	
TPM-1S_CR_000006	05/27/2011 14:45	TRUE	1.013	0	34.12	0	74.7	27.7	157	7.5	11.8	3.7	
TPM-1S_CR_000006	05/27/2011 15:00	TRUE	1.013	0	50.89	0.005	75	27.8	151	9	13.1	6.7	
TPM-1S_CR_000006	05/27/2011 15:15	TRUE	1.013	0	188.8	0	75.8	27.6	134	9.3	14.6	5.5	
TPM-1S_CR_000006	05/27/2011 15:30	TRUE	1.012	0	507.7	0	74.8	27.8	150	10.5	14.1	5.7	

TPM-1S_CR_000006	05/27/2011 15:45	TRUE	1.013	0	667.3	0	74	28.2	136	8.8	13.4	4.4
TPM-1S_CR_000006	05/27/2011 16:00	TRUE	1.013	0	599.8	0.003	72	28.3	149	8.8	13.4	5.1
TPM-1S_CR_000006	05/27/2011 16:15	TRUE	1.013	0	655.2	0	69.1	28.5	144	8.8	11.9	5.1
TPM-1S_CR_000006	05/27/2011 16:30	TRUE	1.013	0	505.9	0	64.2	28.6	116	8.5	13.2	5.3
TPM-1S_CR_000006	05/27/2011 16:45	TRUE	1.013	0	155	0	69.5	28.8	128	9.5	13.4	6.4
TPM-1S_CR_000006	05/27/2011 17:00	TRUE	1.013	0	392.9	0	71.5	28.4	122	9.2	14.1	3.9
TPM-1S_CR_000006	05/27/2011 17:15	TRUE	1.013	0	93.3	0.008	72.8	28.4	114	8.8	13.2	4.9
TPM-1S_CR_000006	05/27/2011 17:30	TRUE	1.013	0	285.1	0	74.4	28.3	109	9.2	15.5	5.9
TPM-1S_CR_000006	05/27/2011 17:45	TRUE	1.013	0	97	0	71.6	28.3	108	10	13.8	5.9
TPM-1S_CR_000006	05/27/2011 18:00	TRUE	1.013	0	134.8	0	76	28.2	114	9.1	13.8	5.7
TPM-1S_CR_000006	05/27/2011 18:15	TRUE	1.013	0	145	0	73.1	28.1	130	8.2	12.2	4.7
TPM-1S_CR_000006	05/27/2011 18:30	TRUE	1.013	0	138.6	0	73.8	27.9	146	9.9	12.5	7.4
TPM-1S_CR_000006	05/27/2011 18:45	TRUE	1.013	0	95.5	0	74.6	28	154	10.7	14.3	6.3
TPM-1S_CR_000006	05/27/2011 19:00	TRUE	1.012	0	23.57	0	76.2	27.9	148	10.1	13.4	7.1
TPM-1S_CR_000006	05/27/2011 19:15	TRUE	1.012	0	4.29	0	74.4	27.8	146	9.3	12.7	6.1
TPM-1S_CR_000006	05/27/2011 19:30	TRUE	1.012	0	0.446	0.006	74.5	27.8	139	8.1	11	5.2
TPM-1S_CR_000006	05/27/2011 19:45	TRUE	1.013	0	0.023	0	73.1	27.7	147	8.9	12.7	6.2
TPM-1S_CR_000006	05/27/2011 20:00	TRUE	1.013	0	0.01	0	74.5	27.8	140	10	13.5	6.6
TPM-1S_CR_000006	05/27/2011 20:15	TRUE	1.013	0	0	0	76.4	27.7	136	10	13.1	6.5
TPM-1S_CR_000006	05/27/2011 20:30	TRUE	1.013	0	0	0	77.1	27.7	138	10.2	13.9	7.4
TPM-1S_CR_000006	05/27/2011 20:45	TRUE	1.014	0	0	0	74.9	27.6	140	7.9	11.5	3.8
TPM-1S_CR_000006	05/27/2011 21:00	TRUE	1.014	0	0.007	0	75.6	27.7	127	7.9	10.8	5.1
TPM-1S_CR_000006	05/27/2011 21:15	TRUE	1.014	0	0	0	74.5	27.6	128	8.2	10.9	5.8
TPM-1S_CR_000006	05/27/2011 21:30	TRUE	1.014	0	0	0	76.3	27.7	130	8	10.9	5
TPM-1S_CR_000006	05/27/2011 21:45	TRUE	1.014	0	0.003	0	76.1	27.7	99	8.7	12.3	4.7
TPM-1S_CR_000006	05/27/2011 22:00	TRUE	1.014	0	0	0	76.1	27.5	126	9.1	12.7	5.6
TPM-1S_CR_000006	05/27/2011 22:15	TRUE	1.014	0	0	0	74.2	27.6	142	8.7	11.2	5.5
TPM-1S_CR_000006	05/27/2011 22:30	TRUE	1.014	0	0	0	76.2	27.5	135	7.6	9.9	5.1
TPM-1S_CR_000006	05/27/2011 22:45	TRUE	1.015	0	0	0	76.3	27.5	129	7.6	10.3	5.1
TPM-1S_CR_000006	05/27/2011 23:00	TRUE	1.014	0	0	0	75.4	27.4	116	8	11.3	5.1
TPM-1S_CR_000006	05/27/2011 23:15	TRUE	1.014	0	0	0	76.8	27.4	123	7.9	12.4	5.4
TPM-1S_CR_000006	05/27/2011 23:30	TRUE	1.014	0	0	0	74.2	27.4	127	8	10.9	5.3
TPM-1S_CR_000006	05/27/2011 23:45	TRUE	1.014	0	0	0	75.8	27.3	126	7.9	10.6	5.5
TPM-1S_CR_000006	05/28/2011 0:00	TRUE	1.014	0	0	0	75.8	27.2	122	7.4	10.1	4.7
TPM-1S_CR_000006	05/28/2011 0:15	TRUE	1.014	0	0	0	75.9	27.2	137	7.5	11.1	4.6
TPM-1S_CR_000006	05/28/2011 0:30	TRUE	1.014	0	0	0	74.9	27.2	131	6.5	9.5	4.5
TPM-1S_CR_000006	05/28/2011 0:45	TRUE	1.014	0	0.007	0	75.1	27.2	132	6.3	8.4	4
TPM-1S_CR_000006	05/28/2011 1:00	TRUE	1.014	0	0.003	0	74.5	27.2	136	6	8	4
TPM-1S_CR_000006	05/28/2011 1:15	TRUE	1.014	0	0	0	74.4	27.2	138	5.9	8.5	4.2
TPM-1S_CR_000006	05/28/2011 1:30	TRUE	1.013	0	0	0	74.8	27.2	139	7	9.4	5.1
TPM-1S_CR_000006	05/28/2011 1:45	TRUE	1.013	0	0	0	75.9	27.2	141	7.2	9.3	5.3
TPM-1S_CR_000006	05/28/2011 2:00	TRUE	1.013	0	0	0	76.3	27	132	6.1	8	4.3
TPM-1S_CR_000006	05/28/2011 2:15	TRUE	1.013	0	0	0	76.5	27	137	5.8	7.7	4
TPM-1S_CR_000006	05/28/2011 2:30	TRUE	1.013	0	0	0	74.6	27	137	6.3	8	4.4
TPM-1S_CR_000006	05/28/2011 2:45	TRUE	1.013	0	0	0	75.7	26.9	141	6.5	8.2	4.5
TPM-1S_CR_000006	05/28/2011 3:00	TRUE	1.013	0	0	0	75.6	27	139	6.1	8.7	4.4
TPM-1S_CR_000006	05/28/2011 3:15	TRUE	1.013	0	0	0	76.4	27	129	5.4	7.3	3.2
TPM-1S_CR_000006	05/28/2011 3:30	TRUE	1.013	0	0	0	77.1	26.9	138	5.8	7.7	4.4
TPM-1S_CR_000006	05/28/2011 3:45	TRUE	1.013	0	0.01	0	76.4	26.9	138	5.6	7.2	3.7
TPM-1S_CR_000006	05/28/2011 4:00	TRUE	1.012	0	0.003	0	75.3	26.9	144	5	6.8	3.6
TPM-1S_CR_000006	05/28/2011 4:15	TRUE	1.012	0	0	0	74.6	26.9	147	4.7	5.9	3.3
TPM-1S_CR_000006	05/28/2011 4:30	TRUE	1.013	0	0	0	72.2	26.9	135	4.6	5.9	3.1
TPM-1S_CR_000006	05/28/2011 4:45	TRUE	1.013	0	0	0	71.6	26.9	135	4.6	6.8	3.4
TPM-1S_CR_000006	05/28/2011 5:00	TRUE	1.013	0	0	0	72.5	27.1	132	5.1	6.8	3.4
TPM-1S_CR_000006	05/28/2011 5:15	TRUE	1.013	0	0.053	0	73.3	26.9	118	4.4	6.3	2.3
TPM-1S_CR_000006	05/28/2011 5:30	TRUE	1.013	0	0.646	0	74.2	26.9	116	4.4	6	2.7
TPM-1S_CR_000006	05/28/2011 5:45	TRUE	1.013	0	3.818	0.011	74.6	26.9	121	4.2	5.6	2.8
TPM-1S_CR_000006	05/28/2011 6:00	TRUE	1.013	0	13.94	0	74.3	26.8	124	3.8	4.9	2.4
TPM-1S_CR_000006	05/28/2011 6:15	TRUE	1.013	0	64.84	0	74.2	26.9	137	4	10	2.2
TPM-1S_CR_000006	05/28/2011 6:30	TRUE	1.014	0	111.3	0.002	72.1	27.1	112	3.7	6.5	2
TPM-1S_CR_000006	05/28/2011 6:45	TRUE	1.014	0	160.3	0.011	71.9	27.4	115	4.1	20.9	1.5
TPM-1S_CR_000006	05/28/2011 7:00	TRUE	1.014	0	197.9	0.015	70.1	27.5	122	4.8	7.5	2.5
TPM-1S_CR_000006	05/28/2011 7:15	TRUE	1.014	0	242.4	0.004	69.7	27.5	126	4.7	7.1	2.3
TPM-1S_CR_000006	05/28/2011 7:30	TRUE	1.014	0	320.8	0.004	69.1	27.8	116	6.2	9.1	3.6
TPM-1S_CR_000006	05/28/2011 7:45	TRUE	1.014	0	338.1	0.003	70	27.7	92	6.6	9.6	3.9
TPM-1S_CR_000006	05/28/2011 8:00	TRUE	1.014	0	412.2	0.002	70.4	27.8	86	6.3	17.2	2.9
TPM-1S_CR_000006	05/28/2011 8:15	TRUE	1.014	0	329.8	0.002	68.5	27.8	92	6.4	9.2	2.3
TPM-1S_CR_000006	05/28/2011 8:30	TRUE	1.014	0	436.5	0.002	71	28	87	6.5	10	3.4
TPM-1S_CR_000006	05/28/2011 8:45	TRUE	1.014	0	368.7	0	70.6	28.1	87	7.1	10.4	4
TPM-1S_CR_000006	05/28/2011 9:00	TRUE	1.014	0	578.6	0.002	69.7	28.1	87	7.3	10.8	4.7
TPM-1S_CR_000006	05/28/2011 9:15	TRUE	1.014	0	693.1	0.003	68.3	28.2	83	7.1	10.2	3.6
TPM-1S_CR_000006	05/28/2011 9:30	TRUE	1.014	0	621.9	0.003	68.9	28.3	85	6.7	10.3	3.7
TPM-1S_CR_000006	05/28/2011 9:45	TRUE	1.014	0	645.8	0.001	68.4	28.4	79	7.3	14.8	3
TPM-1S_CR_000006	05/28/2011 10:00	TRUE	1.014	0	832	0.003	69.8	28.6	83	7.4	11.9	3.9
TPM-1S_CR_000006	05/28/2011 10:15	TRUE	1.014	0	887	0	69.1	28.5	86	8.1	12	5
TPM-1S_CR_000006	05/28/2011 10:30	TRUE	1.014	0	906	0	66.6	28.6	83	7.9	13	2.8
TPM-1S_CR_000006	05/28/2011 10:45	TRUE	1.014	0	934	0	67.1	28.5	89	7.8	11.3	4
TPM-1S_CR_000006	05/28/2011 11:00	TRUE	1.015	0	943	0	67.3	28.7	78	8.5	12.5	4.4
TPM-1S_CR_000006	05/28/2011 11:15	TRUE	1.014	0	965	0	68.7	28.6	83	8.7	13.2	4.6
TPM-1S_CR_000006	05/28/2011 11:30	TRUE	1.014	0	988	0	67.1	28.8	89	9.4	14.2	6.3
TPM-1S_CR_000006	05/28/2011 11:45	TRUE	1.014	0	882	0	66.8	28.7	86	9.2	13.5	5.8
TPM-1S_CR_000006	05/28/2011 12:00	TRUE	1.014	0	999	0	67.6	28.8	92	10	15.1	6.2
TPM-1S_CR_000006	05/28/2011 12:15	TRUE	1.014	0	1001	0.01	66.3	28.9	83	10.7	15.1	6.4
TPM-1S_CR_000006	05/28/2011 12:30	TRUE	1.014	0	1005	0	64	28.9	93	10.1	13.9	4.6
TPM-1S_CR_000006	05/28/2011 12:45	TRUE	1.014	0	1000	0	67.3	29	89	10	14.9	5.9
TPM-1S_CR_000006	05/28/2011 13:00	TRUE	1.014	0	808	0	63.2	28.9	97	11.1	15.9	7.4
TPM-1S_CR_000006	05/28/2011 13:15	TRUE	1.014	0	990	0	67.1	29	105	10.8	15.7	5.7
TPM-1S_CR_000006	05/28/2011 13:30	TRUE	1.014	0	992	0	66	29	94	11.1	16	6.5
TPM-1S_CR_000006	05/28/2011 13:45	TRUE	1.014	0	897	0.018	64.7	29.1	99	12.4	17.4	8
TPM-1S_CR_000006	05/28/2011 14:00	TRUE	1.013	0	304.2	0	66.6	29	94	11.8	16.1	6.3
TPM-1S_CR_000006	05/28/2011 14:15	TRUE	1.013	0	166.4	0	71.8	28.5	98	11.7	17.3	7.2
TPM-1S_CR_000006	05/28/2011 14:30	TRUE	1.013	0	114.2	0	69.8	28.5	101	11.8	16.1	8.2
TPM-1S_CR_000006	05/28/2011 14:45	TRUE	1.013	0	109.8	0	67.7	28.4	102	12	17.3	7.5
TPM-1S_CR_000006	05/28/2011 15:00	TRUE	1.013	0	182	0	74.2	28.4	119	12.5	17.3	7.6
TPM-1S_CR_000006	05/28/2011 15:15	TRUE	1.013	0	160	0	70.7	28.4	122	10.9	16	6.8
TPM-1S_CR_000006	05/28/2011 15:30	TRUE	1.013	0	119.8	0.002	70.8	28.4	118	11.1	15.5	6
TPM-1S_CR_000006	05/28/2011 15:45	TRUE	1.013	0	98.8	0.014	70	28.4	115	11.9	16.3	7.1
TPM-1S_CR_000006	05/28/2011 16:00	TRUE	1.013	0	84	0.012	69.4	28.2	126	12.1	17	7.2
TPM-1S_CR_000006	05/28/2011 16:15	TRUE	1.013	0	87.1	0.007	70	28.1	119	13.7	19.2	9.5
TPM-1S_CR_000006	05/28/2011 16:30	TRUE	1.013	0	48.47	0	73.2	28.3	115	12.4	17.2	8.5
TPM-1S_CR_000006	05/28/2011 16:45	TRUE	1.014	0	36.04	0	72.1	28.2	118	11.7	16.8	7.1
TPM-1S_CR_000006	05/28/2011 17:00	TRUE	1.013	0	40.74	0	73.1	28.2	128	10.4	15.3	6.7

TPM-1S_CR_000006	05/28/2011 17:15	TRUE	1.013	0	21.51	0	72.5	28	117	9.5	13.6	6.3	
TPM-1S_CR_000006	05/28/2011 17:30	TRUE	1.013	0	16.3	0	71.6	27.9	110	10.6	14.4	7.3	
TPM-1S_CR_000006	05/28/2011 17:45	TRUE	1.013	0	17.93	0	71.3	27.9	111	9.7	13.5	5.3	
TPM-1S_CR_000006	05/28/2011 18:00	TRUE	1.013	0	14.45	0	71.1	28	107	11.7	16.9	8	
TPM-1S_CR_000006	05/28/2011 18:15	TRUE	1.013	0	11.63	0	72.2	28	102	12.1	17.4	7.5	
TPM-1S_CR_000006	05/28/2011 18:30	TRUE	1.013	0	10.64	0	73.2	28	112	11.4	15.3	7.4	
TPM-1S_CR_000006	05/28/2011 18:45	TRUE	1.013	0	11.43	0	70.6	27.9	111	12.5	17.7	8.5	
TPM-1S_CR_000006	05/28/2011 19:00	TRUE	1.013	0	7.601	0	72.7	27.9	97	11.7	15.9	7.4	
TPM-1S_CR_000006	05/28/2011 19:15	TRUE	1.014	0	0.946	0	72.2	28	96	11.7	16.7	7.6	
TPM-1S_CR_000006	05/28/2011 19:30	TRUE	1.014	0	0.137	0	68.1	27.9	101	9.9	14.1	6	
TPM-1S_CR_000006	05/28/2011 19:45	TRUE	1.014	0	0	0	70.8	27.9	111	9.9	14.7	6.7	
TPM-1S_CR_000006	05/28/2011 20:00	TRUE	1.014	0	0	0	72.5	28	112	10.3	14.9	7	
TPM-1S_CR_000006	05/28/2011 20:15	TRUE	1.015	0	0	0	73	27.8	116	11.4	16.5	7.5	
TPM-1S_CR_000006	05/28/2011 20:30	TRUE	1.014	0	0	0	73.4	27.9	112	11.2	15.3	7.1	
TPM-1S_CR_000006	05/28/2011 20:45	TRUE	1.015	0	0	0	71.3	27.9	112	11.4	15.9	7.4	
TPM-1S_CR_000006	05/28/2011 21:00	TRUE	1.015	0	0	0	69.5	27.9	113	12.2	17	8.5	
TPM-1S_CR_000006	05/28/2011 21:15	TRUE	1.015	0	0	0	70.1	28	108	11.4	15.8	7.3	
TPM-1S_CR_000006	05/28/2011 21:30	TRUE	1.015	0	0	0	71.5	27.9	113	11.6	15.2	7.5	
TPM-1S_CR_000006	05/28/2011 21:45	TRUE	1.015	0	0	0	70.9	27.8	116	10.2	13.9	5.8	
TPM-1S_CR_000006	05/28/2011 22:00	TRUE	1.015	0	0	0	71.3	27.7	112	9.8	13.6	6.1	
TPM-1S_CR_000006	05/28/2011 22:15	TRUE	1.015	0	0	0	69.9	27.8	111	9.7	14	6.5	
TPM-1S_CR_000006	05/28/2011 22:30	TRUE	1.015	0	0	0	71.2	27.8	113	9.4	13.5	6.4	
TPM-1S_CR_000006	05/28/2011 22:45	TRUE	1.015	0	0	0	70	27.7	112	10.1	13.7	7.2	
TPM-1S_CR_000006	05/28/2011 23:00	TRUE	1.015	0	0	0	70.6	27.7	109	10.5	16.8	6.5	
TPM-1S_CR_000006	05/28/2011 23:15	TRUE	1.015	0	0	0	68.6	27.8	109	9.6	14.9	6	
TPM-1S_CR_000006	05/28/2011 23:30	TRUE	1.015	0	0	0	70.8	27.7	106	10.4	13.6	7	
TPM-1S_CR_000006	05/28/2011 23:45	TRUE	1.015	0	0	0	71.1	27.7	108	10.4	15.2	7	
TPM-1S_CR_000006	05/29/2011 0:00	TRUE	1.015	0	0	0	71.7	27.7	109	9.6	12.5	6.2	
TPM-1S_CR_000006	05/29/2011 0:15	TRUE	1.015	0	0	0	71.9	27.6	109	10.5	14.3	6.2	
TPM-1S_CR_000006	05/29/2011 0:30	TRUE	1.015	0	0.003	0	70.6	27.7	112	10	14.2	6.3	
TPM-1S_CR_000006	05/29/2011 0:45	TRUE	1.015	0	0.003	0	71.5	27.6	113	9.8	14.4	6.1	
TPM-1S_CR_000006	05/29/2011 1:00	TRUE	1.015	0	0	0	71.3	27.6	114	10.6	14.7	7.3	
TPM-1S_CR_000006	05/29/2011 1:15	TRUE	1.015	0	0.003	0	71.6	27.5	115	10.1	14.1	6.9	
TPM-1S_CR_000006	05/29/2011 1:30	TRUE	1.014	0	0	0	70.6	27.5	116	9.7	13.4	6.8	
TPM-1S_CR_000006	05/29/2011 1:45	TRUE	1.014	0	0	0	71.2	27.4	121	9.5	13.7	6.2	
TPM-1S_CR_000006	05/29/2011 2:00	TRUE	1.014	0	0	0	72	27.3	119	10.5	14.6	6.1	
TPM-1S_CR_000006	05/29/2011 2:15	TRUE	1.014	0	0	0	74.3	27.3	120	10.8	14.5	7.4	
TPM-1S_CR_000006	05/29/2011 2:30	TRUE	1.014	0	0.003	0	74.6	27.4	123	10.6	14.9	7	
TPM-1S_CR_000006	05/29/2011 2:45	TRUE	1.014	0	0	0	70.9	27.3	120	10.9	15	7.6	
TPM-1S_CR_000006	05/29/2011 3:00	TRUE	1.014	0	0	0	69.8	27.3	128	10.8	16.8	6.5	
TPM-1S_CR_000006	05/29/2011 3:15	TRUE	1.014	0	0	0	70.7	27.4	133	9.6	12.7	7	
TPM-1S_CR_000006	05/29/2011 3:30	TRUE	1.014	0	0	0	70.7	27.3	128	10.3	14.3	6.7	
TPM-1S_CR_000006	05/29/2011 3:45	TRUE	1.014	0	0	0	68	27.4	120	9.3	13.1	5.5	
TPM-1S_CR_000006	05/29/2011 4:00	TRUE	1.014	0	0	0	72.7	27.3	123	8.1	11.2	5.5	
TPM-1S_CR_000006	05/29/2011 4:15	TRUE	1.014	0	0	0	70.7	27.2	119	8.8	11.9	5.2	
TPM-1S_CR_000006	05/29/2011 4:30	TRUE	1.014	0	0	0	72.6	27.2	122	7.4	10.5	4.8	
TPM-1S_CR_000006	05/29/2011 4:45	TRUE	1.014	0	0	0	73.8	27	122	7.9	10.6	5.3	
TPM-1S_CR_000006	05/29/2011 5:00	TRUE	1.014	0	0	0	72.1	27.1	129	7.9	10.9	5.6	
TPM-1S_CR_000006	05/29/2011 5:15	TRUE	1.014	0	0.057	0	72.8	27	126	8.1	11.4	5.5	
TPM-1S_CR_000006	05/29/2011 5:30	TRUE	1.014	0	1.089	0.004	73.5	27.1	123	7.9	12.1	4.5	
TPM-1S_CR_000006	05/29/2011 5:45	TRUE	1.014	0	7.955	0	72.3	27.1	122	7.8	10.8	5	
TPM-1S_CR_000006	05/29/2011 6:00	TRUE	1.015	0	36.8	0	72.7	27.1	116	8.2	12	4.8	
TPM-1S_CR_000006	05/29/2011 6:15	TRUE	1.015	0	55.13	0	73.4	27.1	114	8.5	12.4	5.1	
TPM-1S_CR_000006	05/29/2011 6:30	TRUE	1.015	0	110.5	0	71	27.2	112	8.4	11.7	5	
TPM-1S_CR_000006	05/29/2011 6:45	TRUE	1.015	0	158	0.021	69.9	27.4	101	8.9	12.1	5.7	
TPM-1S_CR_000006	05/29/2011 7:00	TRUE	1.015	0	209.7	0.023	69.5	27.6	108	8.8	13.7	5.3	
TPM-1S_CR_000006	05/29/2011 7:15	TRUE	1.015	0	263.7	0	66.2	27.8	105	9.1	13	5.7	
TPM-1S_CR_000006	05/29/2011 7:30	TRUE	1.015	0	293.5	0	66.3	27.8	104	8.9	12.9	5.5	
TPM-1S_CR_000006	05/29/2011 7:45	TRUE	1.015	0	332.8	0.005	66.6	27.9	101	9.3	13.8	5.6	
TPM-1S_CR_000006	05/29/2011 8:00	TRUE	1.015	0	406.8	0.001	69.6	27.9	93	9.7	13.6	6.5	
TPM-1S_CR_000006	05/29/2011 8:15	TRUE	1.016	0	482.9	0	68.8	27.8	94	9.8	13.5	6.7	
TPM-1S_CR_000006	05/29/2011 8:30	TRUE	1.016	0	535.5	0	66.6	27.9	87	9.7	13.4	6.1	
TPM-1S_CR_000006	05/29/2011 8:45	TRUE	1.016	0	555.3	0	64.1	28	82	10.7	15.6	6.5	
TPM-1S_CR_000006	05/29/2011 9:00	TRUE	1.016	0	598.6	0	63.2	28	83	10.7	14.9	6.3	
TPM-1S_CR_000006	05/29/2011 9:15	TRUE	1.016	0	511.8	0.006	63	28.2	88	10.6	14.5	6.6	
TPM-1S_CR_000006	05/29/2011 9:30	TRUE	1.016	0	740.9	0	64.7	28.1	86	10.9	14.8	6.9	
TPM-1S_CR_000006	05/29/2011 9:45	TRUE	1.016	0	788.3	0	65.7	28.1	88	11.4	16.2	5.4	
TPM-1S_CR_000006	05/29/2011 10:00	TRUE	1.016	0	825	0	65.7	28.3	78	13.1	17.6	7.6	
TPM-1S_CR_000006	05/29/2011 10:15	TRUE	1.016	0	841	0.003	62.7	28.4	74	13	17.1	7.2	
TPM-1S_CR_000006	05/29/2011 10:30	TRUE	1.017	0	884	0	62.4	28.4	86	13.2	18.1	8.4	
TPM-1S_CR_000006	05/29/2011 10:45	TRUE	1.017	0	912	0	62.1	28.3	91	13.1	24.8	9.4	
TPM-1S_CR_000006	05/29/2011 11:00	TRUE	1.017	0	893	0.013	63.8	28.6	84	12.7	18	8.3	
TPM-1S_CR_000006	05/29/2011 11:15	TRUE	1.017	0	927	0.002	62.8	28.5	83	13.6	19	9	
TPM-1S_CR_000006	05/29/2011 11:30	TRUE	1.017	0	950	0	65.7	28.5	89	13.5	18.6	8.7	
TPM-1S_CR_000006	05/29/2011 11:45	TRUE	1.017	0	826	0	64.3	28.4	92	12.9	18.6	8.2	
TPM-1S_CR_000006	05/29/2011 12:00	TRUE	1.017	0	969	0	63.6	28.4	89	13	18.7	8.4	
TPM-1S_CR_000006	05/29/2011 12:15	TRUE	1.017	0	679.6	0	64	28.6	87	12.8	17.2	8.6	
TPM-1S_CR_000006	05/29/2011 12:30	TRUE	1.017	0	953	0	62.8	28.5	81	13.7	19.4	8.1	
TPM-1S_CR_000006	05/29/2011 12:45	TRUE	1.017	0	1035	0	64.1	28.8	78	15.4	21.5	9.1	
TPM-1S_CR_000006	05/29/2011 13:00	TRUE	1.017	0	1009	0	60.7	29	80	15	20.3	9	
TPM-1S_CR_000006	05/29/2011 13:15	TRUE	1.017	0	877	0	61.1	28.7	79	15.2	19.8	9.5	
TPM-1S_CR_000006	05/29/2011 13:30	TRUE	1.017	0	857	0	63.4	28.8	74	15.7	22.1	7.7	
TPM-1S_CR_000006	05/29/2011 13:45	TRUE	1.016	0	901	0.009	60.4	28.8	82	14.8	26.2	8.7	
TPM-1S_CR_000006	05/29/2011 14:00	TRUE	1.016	0	959	0.008	62	29	87	14.8	20.2	8.5	
TPM-1S_CR_000006	05/29/2011 14:15	TRUE	1.016	0	847	0	62.1	28.6	79	15.2	22.7	9.7	
TPM-1S_CR_000006	05/29/2011 14:30	TRUE	1.016	0	751.5	0	63	28.7	88	15.4	21.1	10.1	
TPM-1S_CR_000006	05/29/2011 14:45	TRUE	1.016	0	690.2	0	62.4	28.8	81	14.4	20.8	9.9	
TPM-1S_CR_000006	05/29/2011 15:00	TRUE	1.016	0	784.5	0.004	63.7	28.7	80	15.5	21.5	10.2	
TPM-1S_CR_000006	05/29/2011 15:15	TRUE	1.016	0	634.1	0	63.7	28.6	85	15.3	21.8	9.9	
TPM-1S_CR_000006	05/29/2011 15:30	TRUE	1.015	0	183	0	65.4	28.8	86	16.3	24.2	9.9	
TPM-1S_CR_000006	05/29/2011 15:45	TRUE	1.016	0	526	0	67.1	28.2	85	16.7	23.7	11	
TPM-1S_CR_000006	05/29/2011 16:00	TRUE	1.016	0	586	0	65.4	28.5	76	17	24.8	9	
TPM-1S_CR_000006	05/29/2011 16:15	TRUE	1.015	0	586.5	0	64.8	28.6	79	16.9	23.4	11	
TPM-1S_CR_000006	05/29/2011 16:30	TRUE	1.015	0	560.8	0	67.3	28.5	76	17	27.1	9.9	
TPM-1S_CR_000006	05/29/2011 16:45	TRUE	1.015	0	428.7	0.014	67	28.2	69	16.2	21.5	10.8	
TPM-1S_CR_000006	05/29/2011 17:00	TRUE	1.015	0	324.5	0.002	69.4	28	75	15.7	22.3	10	
TPM-1S_CR_000006	05/29/2011 17:15	TRUE	1.015	0	364.8	0	66.6	28.3	87	14.4	20.9	9.5	
TPM-1S_CR_000006	05/29/2011 17:30	TRUE	1.015	0	325.8	0	67.9	28.4	92	14.5	20	9.7	
TPM-1S_CR_000006	05/29/2011 17:45	TRUE	1.015	0	258.9	0	65.5	28.4	87	15.7	21.8	10.7	
TPM-1S_CR_000006	05/29/2011 18:00	TRUE	1.015	0	194.6	0	65.7	28.3	88	15.6	21.9	8.9	
TPM-1S_CR_000006	05/29/2011 18:15	TRUE	1.015	0	131	0.004	67.3	28.3	86	15.7	21.2	9.5	
TPM-1S_CR_000006	05/29/2011 18:30	TRUE	1.016	0	49.97	0.005	66.1	28.2	87	15.6	21.4	9.8	

TPM-1S_CR_000006	05/29/2011 18:45	TRUE	1.016	0	61.44	0	67.1	28	86	14.6	20.8	9
TPM-1S_CR_000006	05/29/2011 19:00	TRUE	1.016	0	10.91	0	68.4	28.1	97	15.1	21.4	9.8
TPM-1S_CR_000006	05/29/2011 19:15	TRUE	1.016	0	1.975	0	64.7	28	97	14.3	20.6	9.3
TPM-1S_CR_000006	05/29/2011 19:30	TRUE	1.016	0	0.197	0	65.1	28.1	99	14.2	19.8	8.6
TPM-1S_CR_000006	05/29/2011 19:45	TRUE	1.016	0	0	0	66.9	28	97	14.6	20.3	10
TPM-1S_CR_000006	05/29/2011 20:00	TRUE	1.016	0	0	0	65.2	28	98	13.3	20.1	7.8
TPM-1S_CR_000006	05/29/2011 20:15	TRUE	1.017	0	0	0	67.1	28	97	13.8	20.8	8.5
TPM-1S_CR_000006	05/29/2011 20:30	TRUE	1.017	0	0	0	64.1	27.9	100	14.2	21.9	8.7
TPM-1S_CR_000006	05/29/2011 20:45	TRUE	1.017	0	0	0	65.8	27.9	100	13.7	18.5	8.5
TPM-1S_CR_000006	05/29/2011 21:00	TRUE	1.017	0	0	0	68.4	27.8	103	12.7	17.5	8.2
TPM-1S_CR_000006	05/29/2011 21:15	TRUE	1.017	0	0	0	65.8	27.9	104	12.8	18.3	7.8
TPM-1S_CR_000006	05/29/2011 21:30	TRUE	1.017	0	0	0	67.7	27.9	96	13.7	18.8	8.9
TPM-1S_CR_000006	05/29/2011 21:45	TRUE	1.018	0	0	0	72.6	27.2	105	12.7	19.4	7.2
TPM-1S_CR_000006	05/29/2011 22:00	TRUE	1.018	0	0	0	67.7	27.7	112	14.5	22.1	8
TPM-1S_CR_000006	05/29/2011 22:15	TRUE	1.018	0	0	0	68.2	27.4	99	12.7	20.8	7.1
TPM-1S_CR_000006	05/29/2011 22:30	TRUE	1.018	0	0	0	65.7	27.3	98	11.7	20.3	7.3
TPM-1S_CR_000006	05/29/2011 22:45	TRUE	1.018	0	0	0	70.6	27.5	113	12.1	20.2	8.2
TPM-1S_CR_000006	05/29/2011 23:00	TRUE	1.018	0	0	0	68.1	27	99	9.3	13.1	5.5
TPM-1S_CR_000006	05/29/2011 23:15	TRUE	1.018	0	0	0	71.6	27.3	99	11.2	17.1	7
TPM-1S_CR_000006	05/29/2011 23:30	TRUE	1.017	0	0	0	68.3	27.6	104	12.7	17.8	7.2
TPM-1S_CR_000006	05/29/2011 23:45	TRUE	1.017	0	0	0	66.3	27.5	101	12.5	17.5	8.3
TPM-1S_CR_000006	05/30/2011 0:00	TRUE	1.017	0	0	0	68.2	27.5	87	11.2	16.4	7
TPM-1S_CR_000006	05/30/2011 0:15	TRUE	1.017	0	0.003	0	69.4	27.4	93	13.7	22.3	8.7
TPM-1S_CR_000006	05/30/2011 0:30	TRUE	1.017	0	0	0	71.5	26.9	83	11	16.9	6.5
TPM-1S_CR_000006	05/30/2011 0:45	TRUE	1.017	0	0	0	67.7	27.3	91	12.5	16.9	7.6
TPM-1S_CR_000006	05/30/2011 1:00	TRUE	1.017	0	0	0	67.1	27.4	85	12.9	18.4	8.9
TPM-1S_CR_000006	05/30/2011 1:15	TRUE	1.017	0	0	0	65.6	27.5	86	13.4	17.5	9.2
TPM-1S_CR_000006	05/30/2011 1:30	TRUE	1.017	0	0	0	65.6	27.4	83	12	16.3	8.3
TPM-1S_CR_000006	05/30/2011 1:45	TRUE	1.017	0	0	0	66.1	27.3	87	13	18.5	8.2
TPM-1S_CR_000006	05/30/2011 2:00	TRUE	1.017	0	0	0	66.6	27.3	92	13.2	18.6	8.3
TPM-1S_CR_000006	05/30/2011 2:15	TRUE	1.017	0	0	0	65	27.3	92	10.8	17.2	6.7
TPM-1S_CR_000006	05/30/2011 2:30	TRUE	1.017	0	0	0	64.6	27.1	84	11	15.2	6.3
TPM-1S_CR_000006	05/30/2011 2:45	TRUE	1.016	0	0	0	64.9	27.1	83	11.4	17.2	7.7
TPM-1S_CR_000006	05/30/2011 3:00	TRUE	1.016	0	0	0	68.2	27.2	100	12.2	18	7.8
TPM-1S_CR_000006	05/30/2011 3:15	TRUE	1.016	0	0	0	69.4	26.7	93	9.7	14.2	6.3
TPM-1S_CR_000006	05/30/2011 3:30	TRUE	1.016	0	0	0	67	27	95	11.2	16.9	6.7
TPM-1S_CR_000006	05/30/2011 3:45	TRUE	1.016	0	0	0	67.3	27	96	10.9	15.1	7.6
TPM-1S_CR_000006	05/30/2011 4:00	TRUE	1.016	0	0	0	68.7	27	95	11.2	15.4	7.3
TPM-1S_CR_000006	05/30/2011 4:15	TRUE	1.016	0	0	0	68	26.9	95	10.4	16.2	6.6
TPM-1S_CR_000006	05/30/2011 4:30	TRUE	1.016	0	0	0	68.2	26.9	94	10.6	16.8	6.4
TPM-1S_CR_000006	05/30/2011 4:45	TRUE	1.016	0	0	0	67.6	26.9	95	10	14.1	6.7
TPM-1S_CR_000006	05/30/2011 5:00	TRUE	1.016	0	0	0	69.3	26.9	87	10.7	15.2	6.1
TPM-1S_CR_000006	05/30/2011 5:15	TRUE	1.016	0	0.04	0	69.6	26.9	93	11	14.7	7.2
TPM-1S_CR_000006	05/30/2011 5:30	TRUE	1.016	0	0.963	0	68.6	26.9	103	11.2	14.6	7.2
TPM-1S_CR_000006	05/30/2011 5:45	TRUE	1.016	0	5.657	0	70	26.9	104	10.8	15.2	5.8
TPM-1S_CR_000006	05/30/2011 6:00	TRUE	1.016	0	12.59	0	69.5	26.9	110	11.7	16.9	7
TPM-1S_CR_000006	05/30/2011 6:15	TRUE	1.016	0	20.91	0.002	68.5	26.8	113	11.9	25.9	8
TPM-1S_CR_000006	05/30/2011 6:30	TRUE	1.016	0	121.4	0.005	68.7	26.8	114	12.3	17.4	7.5
TPM-1S_CR_000006	05/30/2011 6:45	TRUE	1.016	0	155.5	0	65.5	27	112	13.3	18.6	9.1
TPM-1S_CR_000006	05/30/2011 7:00	TRUE	1.017	0	184.5	0	65.3	27.1	109	12.2	17.2	7.5
TPM-1S_CR_000006	05/30/2011 7:15	TRUE	1.017	0	258.4	0	67.4	27.2	111	11.9	16.2	7.4
TPM-1S_CR_000006	05/30/2011 7:30	TRUE	1.017	0	277	0	62	27.4	104	12.5	17.5	7.6
TPM-1S_CR_000006	05/30/2011 7:45	TRUE	1.017	0	374.4	0.001	60.9	27.5	108	12.9	18.5	7.2
TPM-1S_CR_000006	05/30/2011 8:00	TRUE	1.017	0	425.8	0	64.6	27.5	114	12.9	17.9	7.7
TPM-1S_CR_000006	05/30/2011 8:15	TRUE	1.017	0	461.4	0	60.7	27.6	103	12.1	17.5	7.8
TPM-1S_CR_000006	05/30/2011 8:30	TRUE	1.018	0	481.2	0	64	27.8	97	13.6	20	7
TPM-1S_CR_000006	05/30/2011 8:45	TRUE	1.018	0	588.4	0	62.9	27.6	97	13.8	18.2	9.4
TPM-1S_CR_000006	05/30/2011 9:00	TRUE	1.018	0	308.3	0	62.1	27.6	92	13.4	18.6	8.8
TPM-1S_CR_000006	05/30/2011 9:15	TRUE	1.018	0	680.8	0	66.7	27.3	101	14.8	22.9	7.8
TPM-1S_CR_000006	05/30/2011 9:30	TRUE	1.018	0	530.5	0	68	27.7	111	15.4	23.2	8.7
TPM-1S_CR_000006	05/30/2011 9:45	TRUE	1.018	0	797.8	0	67.1	27.4	113	13.1	20.1	7.5
TPM-1S_CR_000006	05/30/2011 10:00	TRUE	1.018	0	851	0	63.9	27.7	104	14.2	20	8.7
TPM-1S_CR_000006	05/30/2011 10:15	TRUE	1.018	0	873	0	65.1	27.9	102	13.7	19.1	7.8
TPM-1S_CR_000006	05/30/2011 10:30	TRUE	1.018	0	998	0	67.6	27.9	109	12.3	19.4	7.7
TPM-1S_CR_000006	05/30/2011 10:45	TRUE	1.018	0	907	0	64.8	28.2	103	13.5	18.5	8.7
TPM-1S_CR_000006	05/30/2011 11:00	TRUE	1.018	0	701.1	0	65.2	28.2	88	12.8	19.5	8.5
TPM-1S_CR_000006	05/30/2011 11:15	TRUE	1.018	0	1023	0	65.7	28.2	90	15.2	21.4	10.3
TPM-1S_CR_000006	05/30/2011 11:30	TRUE	1.018	0	463.7	0	63.4	28.5	85	14.6	21.9	9.2
TPM-1S_CR_000006	05/30/2011 11:45	TRUE	1.018	0	734.6	0	68.5	28	85	15.3	21.3	10
TPM-1S_CR_000006	05/30/2011 12:00	TRUE	1.018	0	975	0	66	28.3	84	15.1	20.9	9.4
TPM-1S_CR_000006	05/30/2011 12:15	TRUE	1.018	0	1006	0	62.1	28.3	74	15.8	19.7	9.1
TPM-1S_CR_000006	05/30/2011 12:30	TRUE	1.018	0	1017	0	62.9	28.2	75	15.9	21.9	10
TPM-1S_CR_000006	05/30/2011 12:45	TRUE	1.018	0	1007	0	63.3	28.3	83	13.6	20.2	8.9
TPM-1S_CR_000006	05/30/2011 13:00	TRUE	1.018	0	1006	0	61.2	28.7	80	13.8	20.7	8.5
TPM-1S_CR_000006	05/30/2011 13:15	TRUE	1.018	0	930	0	56.6	28.7	78	13.5	18.7	8.7
TPM-1S_CR_000006	05/30/2011 13:30	TRUE	1.018	0	984	0	58.8	28.5	90	13.2	18.1	8.5
TPM-1S_CR_000006	05/30/2011 13:45	TRUE	1.018	0	967	0	61	28.8	83	13.7	18.5	9.2
TPM-1S_CR_000006	05/30/2011 14:00	TRUE	1.018	0	947	0	61.7	28.6	85	13.2	18.3	9.2
TPM-1S_CR_000006	05/30/2011 14:15	TRUE	1.018	0	924	0	60.6	28.5	81	14	19	9.4
TPM-1S_CR_000006	05/30/2011 14:30	TRUE	1.018	0	896	0	61.7	28.6	87	12.7	16.8	8.2
TPM-1S_CR_000006	05/30/2011 14:45	TRUE	1.018	0	862	0	61.2	28.6	84	13.3	18.7	9
TPM-1S_CR_000006	05/30/2011 15:00	TRUE	1.018	0	825	0.001	61.7	28.6	82	12.7	17.3	8.8
TPM-1S_CR_000006	05/30/2011 15:15	TRUE	1.017	0	788.2	0	63.1	28.6	78	13.1	18.5	7.7
TPM-1S_CR_000006	05/30/2011 15:30	TRUE	1.017	0	691.5	0	65.3	28.4	79	13.6	19.1	8
TPM-1S_CR_000006	05/30/2011 15:45	TRUE	1.017	0	722	0	65.4	28.6	77	13.9	18.3	9
TPM-1S_CR_000006	05/30/2011 16:00	TRUE	1.017	0	646.6	0	63.3	28.6	71	14.6	20	9.3
TPM-1S_CR_000006	05/30/2011 16:15	TRUE	1.017	0	469.5	0	62.1	28.6	71	15.3	21.2	8.8
TPM-1S_CR_000006	05/30/2011 16:30	TRUE	1.017	0	429.9	0	65.4	28.3	66	17.5	25.9	11
TPM-1S_CR_000006	05/30/2011 16:45	TRUE	1.017	0	289	0	70.2	27.8	75	15.6	21.5	10.4
TPM-1S_CR_000006	05/30/2011 17:00	TRUE	1.017	0	276	0	68	28	67	16.3	21.6	10.9
TPM-1S_CR_000006	05/30/2011 17:15	TRUE	1.017	0	319.9	0	68.1	28.3	77	15.3	20.9	10.6
TPM-1S_CR_000006	05/30/2011 17:30	TRUE	1.017	0	286.3	0	67.2	28.3	69	16.1	21.5	10.8
TPM-1S_CR_000006	05/30/2011 17:45	TRUE	1.017	0	257.4	0	63.2	28.4	71	16.2	22.9	11.5
TPM-1S_CR_000006	05/30/2011 18:00	TRUE	1.017	0	209.1	0	61.3	28.4	68	17.3	23	10.7
TPM-1S_CR_000006	05/30/2011 18:15	TRUE	1.017	0	151.4	0	65.3	28.2	71	16.5	22.7	9.8
TPM-1S_CR_000006	05/30/2011 18:30	TRUE	1.017	0	97.3	0	65.1	28	63	16.8	24.3	11
TPM-1S_CR_000006	05/30/2011 18:45	TRUE	1.017	0	49.94	0	69.1	27.9	63	17.5	23.4	13.2
TPM-1S_CR_000006	05/30/2011 19:00	TRUE	1.018	0	23.09	0	68.3	27.8	66	17	24	12
TPM-1S_CR_000006	05/30/2011 19:15	TRUE	1.018	0	4.593	0	67.8	27.8	68	17.2	22.9	10.8
TPM-1S_CR_000006	05/30/2011 19:30	TRUE	1.018	0	0.376	0	69.4	27.8	69	16.5	22	10.4
TPM-1S_CR_000006	05/30/2011 19:45	TRUE	1.018	0	0	0	66.2	27.8	77	15.2	23.5	8.9
TPM-1S_CR_000006	05/30/2011 20:00	TRUE	1.018	0	0	0	67.7	27.8	69	15.5	21.1	10.9

TPM-1S_CR_000006	05/30/2011 20:15	TRUE	1.018	0	0	0	67.2	27.7	74	16.2	24.8	9
TPM-1S_CR_000006	05/30/2011 20:30	TRUE	1.018	0	0	0	68.9	27.8	71	17.9	24.3	12.2
TPM-1S_CR_000006	05/30/2011 20:45	TRUE	1.018	0	0	0	66.4	27.7	76	16.5	23.2	11
TPM-1S_CR_000006	05/30/2011 21:00	TRUE	1.018	0	0	0	69.1	27.7	70	17.5	23.7	11.9
TPM-1S_CR_000006	05/30/2011 21:15	TRUE	1.018	0	0	0	71.5	27.5	70	17.3	22.7	11.4
TPM-1S_CR_000006	05/30/2011 21:30	TRUE	1.018	0	0	0	70.4	27.5	74	18.4	25.4	11.2
TPM-1S_CR_000006	05/30/2011 21:45	TRUE	1.018	0	0.007	0.043	71.3	26.2	75	15.3	20.5	10.6
TPM-1S_CR_000006	05/30/2011 22:00	TRUE	1.019	0	0	0	71.3	27	75	14.3	21.4	8.4
TPM-1S_CR_000006	05/30/2011 22:15	TRUE	1.019	0	0	0	71.9	27	76	16.7	24	10.4
TPM-1S_CR_000006	05/30/2011 22:30	TRUE	1.019	0	0	0	72	27.2	80	16.5	23.2	11.1
TPM-1S_CR_000006	05/30/2011 22:45	TRUE	1.019	0	0	0	72	27.3	80	14.8	19.1	9.5
TPM-1S_CR_000006	05/30/2011 23:00	TRUE	1.019	0	0	0	73.1	27.3	76	15.3	23	9.4
TPM-1S_CR_000006	05/30/2011 23:15	TRUE	1.019	0	0	0	74.6	27.4	66	17.5	24	10.7
TPM-1S_CR_000006	05/30/2011 23:30	TRUE	1.019	0	0	0	74.3	26.7	65	18	24.5	11.5
TPM-1S_CR_000006	05/30/2011 23:45	TRUE	1.019	0	0	0	74.5	27	78	15.3	22	9.6
TPM-1S_CR_000006	05/31/2011 0:00	TRUE	1.019	0	0	0	74.7	27.2	73	14	22.6	8.1
TPM-1S_CR_000006	05/31/2011 0:15	TRUE	1.019	0	0	0	76.3	26.7	102	13.2	23.1	3.1
TPM-1S_CR_000006	05/31/2011 0:30	TRUE	1.018	0	0	0.214	83.5	25.5	64	15.1	20.5	8.9
TPM-1S_CR_000006	05/31/2011 0:45	TRUE	1.018	0	0	0	79.5	26.3	66	17.4	23.7	11.1
TPM-1S_CR_000006	05/31/2011 1:00	TRUE	1.018	0	0	0.008	77.2	25.9	76	14	19.1	9.1
TPM-1S_CR_000006	05/31/2011 1:15	TRUE	1.018	0	0	0	77.4	26.2	77	12.6	18.4	7.7
TPM-1S_CR_000006	05/31/2011 1:30	TRUE	1.018	0	0	0	77	26.5	75	12.7	18	8.5
TPM-1S_CR_000006	05/31/2011 1:45	TRUE	1.018	0	0	0	75.7	26.3	76	12	16.3	7.5
TPM-1S_CR_000006	05/31/2011 2:00	TRUE	1.017	0	0	0	76.8	26.4	75	11.6	16.5	7.9
TPM-1S_CR_000006	05/31/2011 2:15	TRUE	1.017	0	0	0	75.7	26.6	90	12.2	17.9	7.7
TPM-1S_CR_000006	05/31/2011 2:30	TRUE	1.017	0	0	0	72.3	26.9	92	13.2	33.9	3.2
TPM-1S_CR_000006	05/31/2011 2:45	TRUE	1.017	0	0.007	0.162	82.6	24.2	86	11	20.2	6
TPM-1S_CR_000006	05/31/2011 3:00	TRUE	1.017	0	0	0	77.4	25.7	100	13.9	20.1	8
TPM-1S_CR_000006	05/31/2011 3:15	TRUE	1.017	0	0	0	72.4	25.6	108	11	17.3	6.6
TPM-1S_CR_000006	05/31/2011 3:30	TRUE	1.017	0	0	0	75.4	26.1	70	15.4	24.5	7.6
TPM-1S_CR_000006	05/31/2011 3:45	TRUE	1.017	0	0	0.018	79.2	24.8	54	11	17.3	5.9
TPM-1S_CR_000006	05/31/2011 4:00	TRUE	1.017	0	0	0	78.4	25	76	5.9	8.8	3.8
TPM-1S_CR_000006	05/31/2011 4:15	TRUE	1.017	0	0	0	79.4	25.7	82	11.8	19.8	4.9
TPM-1S_CR_000006	05/31/2011 4:30	TRUE	1.017	0	0	0.007	74.8	25.6	79	9.3	14.2	6.2
TPM-1S_CR_000006	05/31/2011 4:45	TRUE	1.017	0	0	0	74.8	26	83	10.9	15.3	7.5
TPM-1S_CR_000006	05/31/2011 5:00	TRUE	1.017	0	0	0	70.9	26.5	86	11.1	15.2	7.4
TPM-1S_CR_000006	05/31/2011 5:15	TRUE	1.017	0	0.07	0	72.3	26.7	90	10.2	16.1	6.1
TPM-1S_CR_000006	05/31/2011 5:30	TRUE	1.017	0	1.299	0	74.7	26.7	94	10.4	15.2	7.1
TPM-1S_CR_000006	05/31/2011 5:45	TRUE	1.017	0	6.393	0	74	26.7	98	10.3	16	6.7
TPM-1S_CR_000006	05/31/2011 6:00	TRUE	1.017	0	13.06	0	67.3	26.8	101	10.9	15.4	6.6
TPM-1S_CR_000006	05/31/2011 6:15	TRUE	1.017	0	45.3	0	72.6	26.8	97	10.1	14.4	6.6
TPM-1S_CR_000006	05/31/2011 6:30	TRUE	1.017	0	95.4	0	71.1	26.9	98	10.5	14.3	7
TPM-1S_CR_000006	05/31/2011 6:45	TRUE	1.017	0	239.7	0	72.2	26.9	88	10.8	16.9	5.9
TPM-1S_CR_000006	05/31/2011 7:00	TRUE	1.018	0	257	0	73.7	27.2	86	13	18	9
TPM-1S_CR_000006	05/31/2011 7:15	TRUE	1.018	0	265.3	0.001	68.2	27.3	90	12.1	17.9	7.8
TPM-1S_CR_000006	05/31/2011 7:30	TRUE	1.018	0	278.4	0	68.7	27.4	95	12.3	16.6	8.4
TPM-1S_CR_000006	05/31/2011 7:45	TRUE	1.018	0	393.8	0	70.6	27.4	90	13.1	18.5	7.5
TPM-1S_CR_000006	05/31/2011 8:00	TRUE	1.018	0	372.2	0	70.6	27.5	87	13.3	18.3	8.9
TPM-1S_CR_000006	05/31/2011 8:15	TRUE	1.018	0	529.8	0	70.5	27.4	83	13.7	19.4	9.7
TPM-1S_CR_000006	05/31/2011 8:30	TRUE	1.018	0	590.3	0	70.6	27.7	83	14.5	19.9	9.4
TPM-1S_CR_000006	05/31/2011 8:45	TRUE	1.018	0	546.8	0	69.1	27.7	85	14.6	24.1	8.9
TPM-1S_CR_000006	05/31/2011 9:00	TRUE	1.018	0	587.6	0	70.2	27.6	87	15	22.3	9.6
TPM-1S_CR_000006	05/31/2011 9:15	TRUE	1.018	0	707.7	0	70.6	27.6	79	17	22.3	11.3
TPM-1S_CR_000006	05/31/2011 9:30	TRUE	1.019	0	700.4	0	67.4	28	72	17	22.8	10.7
TPM-1S_CR_000006	05/31/2011 9:45	TRUE	1.019	0	785	0	69.2	27.8	74	16.8	24	11
TPM-1S_CR_000006	05/31/2011 10:00	TRUE	1.019	0	712	0	69.1	27.9	68	18.5	24	12.9
TPM-1S_CR_000006	05/31/2011 10:15	TRUE	1.019	0	882	0	65.5	27.9	76	18.1	24.4	11.9
TPM-1S_CR_000006	05/31/2011 10:30	TRUE	1.019	0	986	0	67.6	28	76	19.1	24.4	12
TPM-1S_CR_000006	05/31/2011 10:45	TRUE	1.019	0	896	0	67.7	28.1	73	18.9	25.5	12.7
TPM-1S_CR_000006	05/31/2011 11:00	TRUE	1.019	0	923	0	65.5	28.2	71	18.4	24.8	12.3
TPM-1S_CR_000006	05/31/2011 11:15	TRUE	1.019	0	983	0	65.6	28.1	73	18.4	26	11.8
TPM-1S_CR_000006	05/31/2011 11:30	TRUE	1.019	0	995	0	65.7	28.1	76	18.6	24.6	12.7
TPM-1S_CR_000006	05/31/2011 11:45	TRUE	1.019	0	938	0	67	28.2	70	18.5	23.5	12.5
TPM-1S_CR_000006	05/31/2011 12:00	TRUE	1.019	0	1001	0	67.9	28.1	69	18.7	25.8	12.1
TPM-1S_CR_000006	05/31/2011 12:15	TRUE	1.018	0	1020	0	65.3	28.2	68	18.2	24.2	11.1
TPM-1S_CR_000006	05/31/2011 12:30	TRUE	1.019	0	1027	0	67.5	28.2	69	17.9	24.7	12.5
TPM-1S_CR_000006	05/31/2011 12:45	TRUE	1.018	0	1027	0	64.6	28.4	69	17.5	23.5	12.4
TPM-1S_CR_000006	05/31/2011 13:00	TRUE	1.018	0	886	0	63.8	28.3	67	18.2	24.1	11.7
TPM-1S_CR_000006	05/31/2011 13:15	TRUE	1.018	0	1006	0	66.6	28.1	62	17.4	23.2	11.5
TPM-1S_CR_000006	05/31/2011 13:30	TRUE	1.018	0	822	0	62.3	28.5	64	17.4	24.4	11.5
TPM-1S_CR_000006	05/31/2011 13:45	TRUE	1.018	0	851	0	63	28.3	63	17.7	23.1	11.5
TPM-1S_CR_000006	05/31/2011 14:00	TRUE	1.018	0	828	0	63.8	28.2	56	18	24.3	12.5
TPM-1S_CR_000006	05/31/2011 14:15	TRUE	1.018	0	763.7	0	65.9	28.2	66	16.6	24	10.3
TPM-1S_CR_000006	05/31/2011 14:30	TRUE	1.018	0	896	0	64.6	28	65	18.4	23.5	12.3
TPM-1S_CR_000006	05/31/2011 14:45	TRUE	1.018	0	863	0	61.3	28.2	66	17.5	23.9	12.2
TPM-1S_CR_000006	05/31/2011 15:00	TRUE	1.017	0	828	0	61.4	28.3	58	19	25	12.7
TPM-1S_CR_000006	05/31/2011 15:15	TRUE	1.017	0	770	0	59.2	28.4	61	17.8	24.4	10.8
TPM-1S_CR_000006	05/31/2011 15:30	TRUE	1.017	0	707.3	0	59.6	28.4	61	17.5	24.6	10
TPM-1S_CR_000006	05/31/2011 15:45	TRUE	1.017	0	700.5	0	63.3	28.3	62	18	24.1	12.3
TPM-1S_CR_000006	05/31/2011 16:00	TRUE	1.017	0	664.2	0	61.2	28.3	55	17.1	22.6	10.9
TPM-1S_CR_000006	05/31/2011 16:15	TRUE	1.017	0	620.8	0	59.6	28.3	56	17.4	22.9	11.5
TPM-1S_CR_000006	05/31/2011 16:30	TRUE	1.017	0	534.2	0	64.5	28.1	58	18.1	23.3	12.8
TPM-1S_CR_000006	05/31/2011 16:45	TRUE	1.017	0	517.7	0	64.8	28.3	45	17.9	24.8	13.1
TPM-1S_CR_000006	05/31/2011 17:00	TRUE	1.017	0	375.8	0	68.7	27.9	47	17	23.4	11.1
TPM-1S_CR_000006	05/31/2011 17:15	TRUE	1.017	0	287.5	0	64.5	28	59	17.1	25.8	10.4
TPM-1S_CR_000006	05/31/2011 17:30	TRUE	1.017	0	96.7	0.004	65.4	28.2	62	17	27.5	9.4
TPM-1S_CR_000006	05/31/2011 17:45	TRUE	1.017	0	207	0.001	65.5	27.9	56	18.6	25	12.9
TPM-1S_CR_000006	05/31/2011 18:00	TRUE	1.017	0	191	0	66.7	27.8	58	18.1	24.7	10.5
TPM-1S_CR_000006	05/31/2011 18:15	TRUE	1.017	0	146.7	0	64.6	27.8	59	18.4	24.6	12
TPM-1S_CR_000006	05/31/2011 18:30	TRUE	1.018	0	65.91	0	61.9	27.9	58	18.4	26.1	12.9
TPM-1S_CR_000006	05/31/2011 18:45	TRUE	1.018	0	39.37	0	64.8	27.7	61	16.8	22.3	11.6
TPM-1S_CR_000006	05/31/2011 19:00	TRUE	1.018	0	15.97	0	65.2	27.7	58	18.2	25.6	11.3
TPM-1S_CR_000006	05/31/2011 19:15	TRUE	1.018	0	6.575	0	66.7	27.5	56	18.5	26.4	11.9
TPM-1S_CR_000006	05/31/2011 19:30	TRUE	1.018	0	0.496	0	70.5	27.5	62	19.7	25.9	12.1
TPM-1S_CR_000006	05/31/2011 19:45	TRUE	1.018	0	0.01	0	67.2	27.2	67	17.2	22.3	11.4
TPM-1S_CR_000006	05/31/2011 20:00	TRUE	1.019	0	0	0	69	26.9	62	17.3	25.6	8.9
TPM-1S_CR_000006	05/31/2011 20:15	TRUE	1.019	0	0	0	71.4	27.2	60	19.2	26.4	12.2
TPM-1S_CR_000006	05/31/2011 20:30	TRUE	1.019	0	0	0	71.4	26.8	61	17.5	23.9	11
TPM-1S_CR_000006	05/31/2011 20:45	TRUE	1.019	0	0	0	67.5	27	64	17.6	24.6	10.4
TPM-1S_CR_000006	05/31/2011 21:00	TRUE	1.019	0	0	0	68.1	27	67	17.9	26.6	10.6
TPM-1S_CR_000006	05/31/2011 21:15	TRUE	1.019	0	0	0	67.7	26.6	60	17.5	25.4	10.9
TPM-1S_CR_000006	05/31/2011 21:30	TRUE	1.019	0	0	0	68	26.8	66	15.6	23.1	10.4

TPM-1S_CR_000006	05/31/2011 21:45	TRUE	1.019	0	0	0	71.1	26.8	87	15.4	22.7	9.6	
TPM-1S_CR_000006	05/31/2011 22:00	TRUE	1.019	0	0	0	73.5	26.2	90	12.8	19.3	8.2	
TPM-1S_CR_000006	05/31/2011 22:15	TRUE	1.019	0	0	0	72.3	26.1	82	12.6	16.8	8.5	
TPM-1S_CR_000006	05/31/2011 22:30	TRUE	1.019	0	0	0	70.9	26.7	77	12.5	18.2	7.4	
TPM-1S_CR_000006	05/31/2011 22:45	TRUE	1.019	0	0	0	71.6	26.8	72	12.6	20.6	9.1	
TPM-1S_CR_000006	05/31/2011 23:00	TRUE	1.019	0	0	0	72.8	26.8	79	13.8	18.8	9.3	
TPM-1S_CR_000006	05/31/2011 23:15	TRUE	1.019	0	0	0	68.3	27	83	15.3	21.7	9.2	
TPM-1S_CR_000006	05/31/2011 23:30	TRUE	1.018	0	0	0	65.2	27.1	76	16.5	22.6	10.8	
TPM-1S_CR_000006	05/31/2011 23:45	TRUE	1.018	0	0	0	64.3	27.1	80	15.9	22.5	9.5	
TPM-1S_CR_000006	06/01/2011 0:00	TRUE	1.018	0	0	0	63.4	27	79	14.9	20.3	9.7	
TPM-1S_CR_000006	06/01/2011 0:15	TRUE	1.018	0	0	0	66.3	26.9	81	14	19.6	7.8	
TPM-1S_CR_000006	06/01/2011 0:30	TRUE	1.018	0	0	0	65.2	26.8	74	14.5	19.7	10.1	
TPM-1S_CR_000006	06/01/2011 0:45	TRUE	1.018	0	0	0	65.9	26.8	84	13.4	19.1	9.5	
TPM-1S_CR_000006	06/01/2011 1:00	TRUE	1.018	0	0	0	63.5	26.8	77	12.9	19.1	8.2	
TPM-1S_CR_000006	06/01/2011 1:15	TRUE	1.017	0	0	0	63.1	26.6	80	12.9	18.4	8.4	
TPM-1S_CR_000006	06/01/2011 1:30	TRUE	1.017	0	0	0	64.7	26.6	84	12.1	18.7	8.6	
TPM-1S_CR_000006	06/01/2011 1:45	TRUE	1.017	0	0	0	65.4	26.5	82	13.9	18.7	9	
TPM-1S_CR_000006	06/01/2011 2:00	TRUE	1.017	0	0	0	62.9	26.5	80	13.5	18.8	8.4	
TPM-1S_CR_000006	06/01/2011 2:15	TRUE	1.017	0	0	0	64.8	26.5	79	13	17.8	8.2	
TPM-1S_CR_000006	06/01/2011 2:30	TRUE	1.016	0	0	0	62.8	26.4	73	13.3	18	9	
TPM-1S_CR_000006	06/01/2011 2:45	TRUE	1.016	0	0	0	64.2	26.3	70	13.4	18.9	9.2	
TPM-1S_CR_000006	06/01/2011 3:00	TRUE	1.016	0	0	0	62.2	26.3	71	12.4	16.9	8.3	
TPM-1S_CR_000006	06/01/2011 3:15	TRUE	1.016	0	0	0	61.2	26.3	71	12.3	18.9	7.7	
TPM-1S_CR_000006	06/01/2011 3:30	TRUE	1.016	0	0	0	60.3	26.1	72	11.9	17.2	7.7	
TPM-1S_CR_000006	06/01/2011 3:45	TRUE	1.016	0	0	0	62.1	26.1	86	11.7	16.1	7.3	
TPM-1S_CR_000006	06/01/2011 4:00	TRUE	1.016	0	0	0	63.3	26	80	11	16.3	6.8	
TPM-1S_CR_000006	06/01/2011 4:15	TRUE	1.016	0	0	0	60.7	26	80	11.3	16	7.4	
TPM-1S_CR_000006	06/01/2011 4:30	TRUE	1.016	0	0	0	61.3	26	80	10.6	15.1	6.6	
TPM-1S_CR_000006	06/01/2011 4:45	TRUE	1.016	0	0	0	60.9	26	76	11.4	15.3	8	
TPM-1S_CR_000006	06/01/2011 5:00	TRUE	1.016	0	0	0	61.9	25.9	78	11.2	17.2	7.4	
TPM-1S_CR_000006	06/01/2011 5:15	TRUE	1.016	0	0.073	0	62.1	25.9	80	9.3	13.7	4.9	
TPM-1S_CR_000006	06/01/2011 5:30	TRUE	1.016	0	1.482	0	60.4	25.9	65	9.9	15.2	6	
TPM-1S_CR_000006	06/01/2011 5:45	TRUE	1.016	0	8.21	0	57.7	26	65	9.3	12.8	5.6	
TPM-1S_CR_000006	06/01/2011 6:00	TRUE	1.016	0	23.58	0	61.4	25.9	75	9.7	13.7	5.7	
TPM-1S_CR_000006	06/01/2011 6:15	TRUE	1.016	0	65.41	0	61	26	82	9.8	13.9	6.4	
TPM-1S_CR_000006	06/01/2011 6:30	TRUE	1.017	0	103.8	0	61	26.1	74	8.9	13.2	6	
TPM-1S_CR_000006	06/01/2011 6:45	TRUE	1.017	0	133.3	0	61.4	26.1	91	8.7	12.7	4.9	
TPM-1S_CR_000006	06/01/2011 7:00	TRUE	1.017	0	220	0	61.1	26.1	81	7.5	10.8	4.3	
TPM-1S_CR_000006	06/01/2011 7:15	TRUE	1.017	0	256.7	0	61.2	26.5	71	8.7	13.1	5.2	
TPM-1S_CR_000006	06/01/2011 7:30	TRUE	1.017	0	288.6	0	63.5	26.7	76	8.2	11.8	5	
TPM-1S_CR_000006	06/01/2011 7:45	TRUE	1.017	0	382.6	0.001	63.7	26.8	81	9.5	14.1	6.3	
TPM-1S_CR_000006	06/01/2011 8:00	TRUE	1.017	0	348	0	64.8	26.8	83	9.9	13.8	6.2	
TPM-1S_CR_000006	06/01/2011 8:15	TRUE	1.017	0	220.8	0	64.9	26.8	82	9.6	13.8	6.7	
TPM-1S_CR_000006	06/01/2011 8:30	TRUE	1.017	0	442.7	0	68.9	26.8	81	10.4	17.7	6.3	
TPM-1S_CR_000006	06/01/2011 8:45	TRUE	1.017	0	603.9	0	65.3	27	94	11.8	15.7	7.4	
TPM-1S_CR_000006	06/01/2011 9:00	TRUE	1.017	0	289.1	0	62.3	27.3	89	11.8	16.8	6.8	
TPM-1S_CR_000006	06/01/2011 9:15	TRUE	1.017	0	376.9	0	64.8	27.1	90	11.9	16.7	7.4	
TPM-1S_CR_000006	06/01/2011 9:30	TRUE	1.017	0	710	0	63.3	27.1	89	13.8	17.7	8.9	
TPM-1S_CR_000006	06/01/2011 9:45	TRUE	1.017	0	846	0	62.2	27.3	81	13.2	16.8	7.8	
TPM-1S_CR_000006	06/01/2011 10:00	TRUE	1.017	0	853	0	63.6	27.5	83	13.1	18.9	8.5	
TPM-1S_CR_000006	06/01/2011 10:15	TRUE	1.018	0	877	0	61.7	27.5	78	13.1	18	8.2	
TPM-1S_CR_000006	06/01/2011 10:30	TRUE	1.017	0	923	0	61.5	27.6	76	12.8	16.5	8.4	
TPM-1S_CR_000006	06/01/2011 10:45	TRUE	1.017	0	970	0	59.8	27.6	88	12.3	17.6	7.8	
TPM-1S_CR_000006	06/01/2011 11:00	TRUE	1.017	0	983	0.001	60.3	27.6	88	12	17.1	7.5	
TPM-1S_CR_000006	06/01/2011 11:15	TRUE	1.017	0	969	0	59.8	27.9	91	11.7	15.9	7.1	
TPM-1S_CR_000006	06/01/2011 11:30	TRUE	1.017	0	988	0	62	27.7	86	11.4	17.7	5.8	
TPM-1S_CR_000006	06/01/2011 11:45	TRUE	1.017	0	1002	0	62.1	27.7	97	12.1	17.2	7.4	
TPM-1S_CR_000006	06/01/2011 12:00	TRUE	1.017	0	1011	0	62.4	27.8	91	11.8	15.3	7	
TPM-1S_CR_000006	06/01/2011 12:15	TRUE	1.017	0	1011	0	60.6	27.8	87	12.2	17.2	8.7	
TPM-1S_CR_000006	06/01/2011 12:30	TRUE	1.017	0	1013	0	60.3	27.9	91	12.1	16.7	7.4	
TPM-1S_CR_000006	06/01/2011 12:45	TRUE	1.017	0	1012	0	62.2	27.9	89	12.1	18.1	7.6	
TPM-1S_CR_000006	06/01/2011 13:00	TRUE	1.017	0	1000	0	62.5	27.9	96	12.4	16.5	8.3	
TPM-1S_CR_000006	06/01/2011 13:15	TRUE	1.017	0	1002	0	61.7	27.9	94	11.5	17	6.9	
TPM-1S_CR_000006	06/01/2011 13:30	TRUE	1.016	0	988	0	60.6	27.9	90	11.7	17.3	7.4	
TPM-1S_CR_000006	06/01/2011 13:45	TRUE	1.016	0	974	0	60.8	27.8	82	12.9	17.4	7.9	
TPM-1S_CR_000006	06/01/2011 14:00	TRUE	1.016	0	954	0	62.9	27.7	87	12	17.5	7.9	
TPM-1S_CR_000006	06/01/2011 14:15	TRUE	1.016	0	932	0	64	27.9	86	12.5	16.7	7.5	
TPM-1S_CR_000006	06/01/2011 14:30	TRUE	1.016	0	900	0	62.8	28	88	12.3	16.4	8	
TPM-1S_CR_000006	06/01/2011 14:45	TRUE	1.016	0	868	0	61.4	27.9	74	12.8	18.2	7.6	
TPM-1S_CR_000006	06/01/2011 15:00	TRUE	1.016	0	830	0	62	27.9	75	12.5	17.2	8.4	
TPM-1S_CR_000006	06/01/2011 15:15	TRUE	1.016	0	790.1	0	62.2	27.8	81	12.7	17.8	8	
TPM-1S_CR_000006	06/01/2011 15:30	TRUE	1.015	0	745.9	0	63.1	27.9	82	12.1	16.4	8.1	
TPM-1S_CR_000006	06/01/2011 15:45	TRUE	1.015	0	698.4	0	64.5	27.9	85	12.1	17.5	6.8	
TPM-1S_CR_000006	06/01/2011 16:00	TRUE	1.015	0	647.4	0.001	62.9	27.9	79	12.9	18.3	7.3	
TPM-1S_CR_000006	06/01/2011 16:15	TRUE	1.015	0	596.5	0.004	65.1	27.7	86	12.1	17.9	8.1	
TPM-1S_CR_000006	06/01/2011 16:30	TRUE	1.015	0	545.8	0	64.9	27.9	83	12.9	17.4	8.2	
TPM-1S_CR_000006	06/01/2011 16:45	TRUE	1.015	0	490.4	0	65	27.8	91	12.2	17	7.9	
TPM-1S_CR_000006	06/01/2011 17:00	TRUE	1.015	0	434.6	0	63.4	27.8	84	12.2	16.1	8	
TPM-1S_CR_000006	06/01/2011 17:15	TRUE	1.015	0	379.6	0	62.3	27.8	79	12.8	17.1	8	
TPM-1S_CR_000006	06/01/2011 17:30	TRUE	1.015	0	322.3	0	62.8	27.8	84	13.1	17.2	7.8	
TPM-1S_CR_000006	06/01/2011 17:45	TRUE	1.015	0	257.3	0.001	65.4	27.8	86	12.6	16.7	8.2	
TPM-1S_CR_000006	06/01/2011 18:00	TRUE	1.015	0	211.6	0	65.3	27.8	77	13.8	18.6	9.6	
TPM-1S_CR_000006	06/01/2011 18:15	TRUE	1.015	0	161.4	0	64.7	27.6	85	13.6	18.4	9.4	
TPM-1S_CR_000006	06/01/2011 18:30	TRUE	1.015	0	114.2	0	65.5	27.7	78	13.8	17.9	8.8	
TPM-1S_CR_000006	06/01/2011 18:45	TRUE	1.015	0	65.36	0	64.1	27.5	83	13.8	20.4	9.2	
TPM-1S_CR_000006	06/01/2011 19:00	TRUE	1.015	0	24.46	0	62	27.4	88	14	18.6	9.4	
TPM-1S_CR_000006	06/01/2011 19:15	TRUE	1.016	0	4.646	0	67.5	27.5	84	14.4	19.7	10	
TPM-1S_CR_000006	06/01/2011 19:30	TRUE	1.016	0	0.36	0	69.5	27.3	82	14.5	20.6	8.9	
TPM-1S_CR_000006	06/01/2011 19:45	TRUE	1.016	0	0	0	71.2	27.4	83	15.9	21.4	10.3	
TPM-1S_CR_000006	06/01/2011 20:00	TRUE	1.016	0	0	0	71.3	27.2	85	15	20.3	10.2	
TPM-1S_CR_000006	06/01/2011 20:15	TRUE	1.016	0	0	0	71.9	27.2	82	15.3	21.2	10.1	
TPM-1S_CR_000006	06/01/2011 20:30	TRUE	1.016	0	0	0	72.9	27.2	88	15.1	20.4	8.6	
TPM-1S_CR_000006	06/01/2011 20:45	TRUE	1.016	0	0	0	71.4	27.2	91	14.3	19.1	9.2	
TPM-1S_CR_000006	06/01/2011 21:00	TRUE	1.016	0	0	0	72.8	27.1	83	13.1	18.4	7.8	
TPM-1S_CR_000006	06/01/2011 21:15	TRUE	1.016	0	0	0	72.3	27.3	84	13.3	19.3	7.9	
TPM-1S_CR_000006	06/01/2011 21:30	TRUE	1.016	0	0	0	71.9	27.2	84	14.1	19.4	9.6	
TPM-1S_CR_000006	06/01/2011 21:45	TRUE	1.016	0	0	0	72.1	27.2	84	14.8	19.7	9.6	
TPM-1S_CR_000006	06/01/2011 22:00	TRUE	1.017	0	0	0	72.7	27.2	86	15.1	21.8	9.1	
TPM-1S_CR_000006	06/01/2011 22:15	TRUE	1.017	0	0	0	74.4	27.3	87	15.6	21.6	9.4	
TPM-1S_CR_000006	06/01/2011 22:30	TRUE	1.017	0	0	0	73.3	27.3	87	14.4	19.8	8.9	
TPM-1S_CR_000006	06/01/2011 22:45	TRUE	1.017	0	0	0	71.7	27.2	92	15.3	23.1	9.9	
TPM-1S_CR_000006	06/01/2011 23:00	TRUE	1.017	0	0	0	72.2	27.2	101	13.7	19.5	9.2	

TPM-1S_CR_000006	06/01/2011 23:15	TRUE	1.017	0	0	0	73.4	27.1	102	11.9	19	8.3	
TPM-1S_CR_000006	06/01/2011 23:30	TRUE	1.016	0	0	0	73.5	27.2	108	12.6	17.6	8.4	
TPM-1S_CR_000006	06/01/2011 23:45	TRUE	1.016	0	0	0	69.9	27.1	113	13.2	19	8.8	
TPM-1S_CR_000006	06/02/2011 0:00	TRUE	1.016	0	0	0	72.2	27.2	112	14	21.7	9.1	
TPM-1S_CR_000006	06/02/2011 0:15	TRUE	1.016	0	0	0	69.5	27.1	109	12.4	18.7	7	
TPM-1S_CR_000006	06/02/2011 0:30	TRUE	1.016	0	0	0	69.2	27.1	111	12.7	18.1	7.9	
TPM-1S_CR_000006	06/02/2011 0:45	TRUE	1.016	0	0	0	70.8	27.1	106	12.6	20.1	7.1	
TPM-1S_CR_000006	06/02/2011 1:00	TRUE	1.015	0	0	0	70.7	27	106	13.9	18.7	10	
TPM-1S_CR_000006	06/02/2011 1:15	TRUE	1.015	0	0	0	70	27	104	13.7	19.9	7.9	
TPM-1S_CR_000006	06/02/2011 1:30	TRUE	1.015	0	0	0	70	26.9	112	12.7	17.6	8.8	
TPM-1S_CR_000006	06/02/2011 1:45	TRUE	1.015	0	0	0	72.2	26.9	115	13.8	19.8	9.2	
TPM-1S_CR_000006	06/02/2011 2:00	TRUE	1.015	0	0	0	71.2	26.9	111	13.8	19.5	8.8	
TPM-1S_CR_000006	06/02/2011 2:15	TRUE	1.015	0	0	0	72.2	26.9	105	13.1	19.1	7.4	
TPM-1S_CR_000006	06/02/2011 2:30	TRUE	1.015	0	0	0	70.3	26.7	98	12.4	17.7	8.7	
TPM-1S_CR_000006	06/02/2011 2:45	TRUE	1.015	0	0	0	69.9	26.8	92	12.1	17.4	7.8	
TPM-1S_CR_000006	06/02/2011 3:00	TRUE	1.015	0	0	0	69.8	26.8	93	12.6	17.6	8.2	
TPM-1S_CR_000006	06/02/2011 3:15	TRUE	1.014	0	0	0	70.6	26.7	89	12.5	16.4	8.9	
TPM-1S_CR_000006	06/02/2011 3:30	TRUE	1.015	0	0	0	71.7	26.7	88	12.6	17.6	7.4	
TPM-1S_CR_000006	06/02/2011 3:45	TRUE	1.015	0	0	0	69.3	26.6	84	12.5	16.8	8.2	
TPM-1S_CR_000006	06/02/2011 4:00	TRUE	1.015	0	0	0	69.5	26.5	88	12.3	17	8.6	
TPM-1S_CR_000006	06/02/2011 4:15	TRUE	1.015	0	0	0	71.1	26.6	85	12.1	18.1	6.6	
TPM-1S_CR_000006	06/02/2011 4:30	TRUE	1.015	0	0	0	71.1	26.5	83	11.7	16.9	7.9	
TPM-1S_CR_000006	06/02/2011 4:45	TRUE	1.015	0	0	0	70.6	26.5	80	11.8	17.6	7.1	
TPM-1S_CR_000006	06/02/2011 5:00	TRUE	1.015	0	0	0	69.2	26.5	74	12.1	16.9	6.6	
TPM-1S_CR_000006	06/02/2011 5:15	TRUE	1.015	0	0.067	0	68.1	26.4	73	12.6	18	8.2	
TPM-1S_CR_000006	06/02/2011 5:30	TRUE	1.015	0	2.335	0	67.3	26.4	77	11.9	17.4	8	
TPM-1S_CR_000006	06/02/2011 5:45	TRUE	1.015	0	9.28	0	67.3	26.5	73	12.4	16.2	8.7	
TPM-1S_CR_000006	06/02/2011 6:00	TRUE	1.015	0	32.26	0	67.2	26.3	69	12.5	16.9	8.5	
TPM-1S_CR_000006	06/02/2011 6:15	TRUE	1.015	0	62.05	0	65.6	26.4	67	12.7	17.5	7.8	
TPM-1S_CR_000006	06/02/2011 6:30	TRUE	1.015	0	114.3	0	66.6	26.5	64	12.7	17.7	8.4	
TPM-1S_CR_000006	06/02/2011 6:45	TRUE	1.015	0	178.2	0	66	26.6	63	12.9	17.1	8.5	
TPM-1S_CR_000006	06/02/2011 7:00	TRUE	1.015	0	218.9	0.001	67.5	26.7	60	12.9	17.5	8	
TPM-1S_CR_000006	06/02/2011 7:15	TRUE	1.015	0	264.1	0	63.6	26.6	68	12.7	18.8	8.3	
TPM-1S_CR_000006	06/02/2011 7:30	TRUE	1.016	0	330.4	0	65.2	26.8	64	13.2	17.5	8.7	
TPM-1S_CR_000006	06/02/2011 7:45	TRUE	1.016	0	391.2	0	64.7	26.8	65	12.9	25.3	8.2	
TPM-1S_CR_000006	06/02/2011 8:00	TRUE	1.016	0	446	0.002	60	26.9	70	13.2	17.8	8.4	
TPM-1S_CR_000006	06/02/2011 8:15	TRUE	1.016	0	501.6	0	60.5	26.8	72	13.8	18.8	9	
TPM-1S_CR_000006	06/02/2011 8:30	TRUE	1.016	0	554.8	0	59.4	26.9	71	13.4	16.6	8.2	
TPM-1S_CR_000006	06/02/2011 8:45	TRUE	1.016	0	582.1	0	61.7	27	78	12.9	18	7.6	
TPM-1S_CR_000006	06/02/2011 9:00	TRUE	1.016	0	636.4	0	62.5	27.1	78	13.5	19.2	8.9	
TPM-1S_CR_000006	06/02/2011 9:15	TRUE	1.016	0	715.6	0	61.2	27.1	83	12.6	18.3	8.3	
TPM-1S_CR_000006	06/02/2011 9:30	TRUE	1.016	0	754.5	0	60.4	27.3	83	12.9	17.5	8.7	
TPM-1S_CR_000006	06/02/2011 9:45	TRUE	1.016	0	794.8	0	60.5	27.4	78	13.1	17.7	9	
TPM-1S_CR_000006	06/02/2011 10:00	TRUE	1.016	0	834	0	59.4	27.4	95	13.1	18.4	8.9	
TPM-1S_CR_000006	06/02/2011 10:15	TRUE	1.016	0	870	0	58.7	27.4	91	12.8	18.3	7.7	
TPM-1S_CR_000006	06/02/2011 10:30	TRUE	1.016	0	904	0	58.2	27.6	84	12.1	19.3	8.3	
TPM-1S_CR_000006	06/02/2011 10:45	TRUE	1.016	0	936	0	60.3	27.6	79	12.4	17.4	7.1	
TPM-1S_CR_000006	06/02/2011 11:00	TRUE	1.016	0	976	0	57.3	27.7	83	12.4	17.8	7.9	
TPM-1S_CR_000006	06/02/2011 11:15	TRUE	1.016	0	983	0	58.8	27.7	87	11.9	16.3	7.4	
TPM-1S_CR_000006	06/02/2011 11:30	TRUE	1.016	0	990	0	58.8	28	88	12.3	16.6	7.9	
TPM-1S_CR_000006	06/02/2011 11:45	TRUE	1.016	0	1005	0	59.6	28	92	13.2	17.7	9.1	
TPM-1S_CR_000006	06/02/2011 12:00	TRUE	1.016	0	981	0	61.6	27.8	84	13.5	19.2	9.3	
TPM-1S_CR_000006	06/02/2011 12:15	TRUE	1.016	0	1040	0	61.9	27.9	82	13	19.7	7.6	
TPM-1S_CR_000006	06/02/2011 12:30	TRUE	1.016	0	1019	0	59.1	28	78	13.6	19	8.8	
TPM-1S_CR_000006	06/02/2011 12:45	TRUE	1.016	0	922	0	62.2	27.9	81	13.9	19.2	9.7	
TPM-1S_CR_000006	06/02/2011 13:00	TRUE	1.016	0	1013	0	61.8	27.9	77	15.6	20.6	10.9	
TPM-1S_CR_000006	06/02/2011 13:15	TRUE	1.016	0	998	0	61	27.9	84	14.2	18.7	9.3	
TPM-1S_CR_000006	06/02/2011 13:30	TRUE	1.016	0	858	0	60.4	28.3	75	15.7	21.9	11	
TPM-1S_CR_000006	06/02/2011 13:45	TRUE	1.016	0	856	0	59.1	28	79	14.8	19.8	9.8	
TPM-1S_CR_000006	06/02/2011 14:00	TRUE	1.015	0	583.3	0	60.5	28.1	74	15.1	19.7	8.7	
TPM-1S_CR_000006	06/02/2011 14:15	TRUE	1.015	0	471.9	0	67.3	28.2	70	16.9	25.4	11.8	
TPM-1S_CR_000006	06/02/2011 14:30	TRUE	1.015	0	848	0	66.5	27.9	62	17.3	24	11.6	
TPM-1S_CR_000006	06/02/2011 14:45	TRUE	1.015	0	905	0	67	28.3	58	18.6	23.4	12.7	
TPM-1S_CR_000006	06/02/2011 15:00	TRUE	1.015	0	686.8	0	64.9	28.2	55	18.7	24.8	11.3	
TPM-1S_CR_000006	06/02/2011 15:15	TRUE	1.015	0	772.5	0	68.1	28	56	18.6	23.5	13.4	
TPM-1S_CR_000006	06/02/2011 15:30	TRUE	1.015	0	348.9	0	70	28.1	77	17.9	25.7	12.3	
TPM-1S_CR_000006	06/02/2011 15:45	TRUE	1.015	0	178.3	0	72.3	27.3	97	16.4	28.2	9	
TPM-1S_CR_000006	06/02/2011 16:00	TRUE	1.015	0	366.7	0.002	68.7	27.6	75	17.2	23.1	11.5	
TPM-1S_CR_000006	06/02/2011 16:15	TRUE	1.015	0	272.6	0	66.1	28.1	71	17.6	23.2	11.7	
TPM-1S_CR_000006	06/02/2011 16:30	TRUE	1.015	0	414.8	0	67.9	27.9	74	16.6	21.2	11.8	
TPM-1S_CR_000006	06/02/2011 16:45	TRUE	1.015	0	483.2	0	65.7	28	66	17.4	25.4	11.1	
TPM-1S_CR_000006	06/02/2011 17:00	TRUE	1.015	0	339.4	0	69.7	28.1	66	17.4	23.1	11.4	
TPM-1S_CR_000006	06/02/2011 17:15	TRUE	1.014	0	388.2	0	65.9	28	68	16.8	23.8	11.2	
TPM-1S_CR_000006	06/02/2011 17:30	TRUE	1.014	0	319.7	0	65.6	27.9	64	17.3	22.3	11.5	
TPM-1S_CR_000006	06/02/2011 17:45	TRUE	1.014	0	198	0	64.7	27.8	65	15.9	21.4	10.1	
TPM-1S_CR_000006	06/02/2011 18:00	TRUE	1.014	0	105.9	0	64.6	27.8	60	17.1	24.2	10.6	
TPM-1S_CR_000006	06/02/2011 18:15	TRUE	1.014	0	134.5	0	67.2	27.8	61	16.9	23.2	11.3	
TPM-1S_CR_000006	06/02/2011 18:30	TRUE	1.015	0	115.1	0	67	27.7	57	17	23	12	
TPM-1S_CR_000006	06/02/2011 18:45	TRUE	1.015	0	80.5	0	67.8	27.6	56	17.3	22.5	11.4	
TPM-1S_CR_000006	06/02/2011 19:00	TRUE	1.015	0	28.17	0	66.6	27.6	57	16.8	23.3	11.2	
TPM-1S_CR_000006	06/02/2011 19:15	TRUE	1.015	0	7.374	0	68.1	27.5	56	17.3	23.3	13.1	
TPM-1S_CR_000006	06/02/2011 19:30	TRUE	1.015	0	0.833	0	67.1	27.5	56	16.6	23.4	9.9	
TPM-1S_CR_000006	06/02/2011 19:45	TRUE	1.015	0	0.03	0	69.2	27.4	56	16.9	24.6	11.2	
TPM-1S_CR_000006	06/02/2011 20:00	TRUE	1.015	0	0	0	66.5	27.3	55	16.7	22.1	10.4	
TPM-1S_CR_000006	06/02/2011 20:15	TRUE	1.015	0	0	0	68.4	27.4	57	14.6	19.9	10.2	
TPM-1S_CR_000006	06/02/2011 20:30	TRUE	1.015	0	0	0	69.1	27.5	61	15.5	21.9	10	
TPM-1S_CR_000006	06/02/2011 20:45	TRUE	1.015	0	0	0	70.2	27.4	62	15.6	20.8	9	
TPM-1S_CR_000006	06/02/2011 21:00	TRUE	1.015	0	0	0	68.8	27.3	70	15.3	23.8	9.6	
TPM-1S_CR_000006	06/02/2011 21:15	TRUE	1.015	0	0.007	0.045	72	26.6	74	11.7	22.1	5.8	
TPM-1S_CR_000006	06/02/2011 21:30	TRUE	1.015	0	0	0.091	76.9	26.2	83	14	20.6	6.3	
TPM-1S_CR_000006	06/02/2011 21:45	TRUE	1.015	0	0	0	72.4	26.9	82	15.1	20.1	9.3	
TPM-1S_CR_000006	06/02/2011 22:00	TRUE	1.015	0	0	0	70.5	27	83	15.1	20.2	10	
TPM-1S_CR_000006	06/02/2011 22:15	TRUE	1.015	0	0	0	72.3	27	88	14.8	22.9	8.7	
TPM-1S_CR_000006	06/02/2011 22:30	TRUE	1.015	0	0	0	70.3	27	92	14.3	23.3	9.4	
TPM-1S_CR_000006	06/02/2011 22:45	TRUE	1.015	0	0	0	70.6	27	90	14.2	19.9	10	
TPM-1S_CR_000006	06/02/2011 23:00	TRUE	1.015	0	0	0	70.9	26.9	96	14.5	21.2	9.4	
TPM-1S_CR_000006	06/02/2011 23:15	TRUE	1.015	0	0	0	71.1	27	104	14.3	20.1	9.8	
TPM-1S_CR_000006	06/02/2011 23:30	TRUE	1.015	0	0	0	75.2	26.9	110	13.4	17.6	8.6	
TPM-1S_CR_000006	06/02/2011 23:45	TRUE	1.015	0	0	0	72.4	26.5	100	14.7	21.2	9.1	
TPM-1S_CR_000006	06/03/2011 0:00	TRUE	1.015	0	0	0	70.9	26.6	97	13.9	19.7	9.2	
TPM-1S_CR_000006	06/03/2011 0:15	TRUE	1.015	0	0	0	70.3	26.6	96	13.4	19.9	8.5	
TPM-1S_CR_000006	06/03/2011 0:30	TRUE	1.015	0	0	0	73.6	26.5	103	12.9	20.5	8.5	

TPM-1S_CR_000006	06/03/2011 0:45	TRUE	1.015	0	0	0	73	26.6	100	10.8	17.1	6.9
TPM-1S_CR_000006	06/03/2011 1:00	TRUE	1.015	0	0	0	74	26.6	98	10	15.1	4.9
TPM-1S_CR_000006	06/03/2011 1:15	TRUE	1.014	0	0	0	77	26.6	108	11.5	18.7	6.2
TPM-1S_CR_000006	06/03/2011 1:30	TRUE	1.014	0	0	0	69.3	26.6	108	12.4	17.8	8.2
TPM-1S_CR_000006	06/03/2011 1:45	TRUE	1.014	0	0	0	69.1	26.7	109	12.4	17.9	8.5
TPM-1S_CR_000006	06/03/2011 2:00	TRUE	1.014	0	0	0	70.2	26.7	102	11.4	16.2	6.5
TPM-1S_CR_000006	06/03/2011 2:15	TRUE	1.014	0	0	0	67.9	26.7	102	11.7	16.7	7.4
TPM-1S_CR_000006	06/03/2011 2:30	TRUE	1.014	0	0	0	68.5	26.7	100	10.3	15	6.4
TPM-1S_CR_000006	06/03/2011 2:45	TRUE	1.014	0	0	0	69.2	26.7	92	11.6	16.2	7.5
TPM-1S_CR_000006	06/03/2011 3:00	TRUE	1.014	0	0	0	65.6	26.7	88	10.1	14.2	6.3
TPM-1S_CR_000006	06/03/2011 3:15	TRUE	1.014	0	0	0	66.2	26.7	86	10.3	14.5	6.5
TPM-1S_CR_000006	06/03/2011 3:30	TRUE	1.014	0	0	0	69.1	26.7	84	11.9	16.3	7.7
TPM-1S_CR_000006	06/03/2011 3:45	TRUE	1.014	0	0	0	67.6	26.6	84	10.9	14.9	7.2
TPM-1S_CR_000006	06/03/2011 4:00	TRUE	1.014	0	0	0	68.7	26.5	85	10.5	15.5	6.7
TPM-1S_CR_000006	06/03/2011 4:15	TRUE	1.014	0	0	0	68.4	26.5	82	11.7	15.6	7.4
TPM-1S_CR_000006	06/03/2011 4:30	TRUE	1.014	0	0	0	70.3	26.6	77	11.2	16.1	7.7
TPM-1S_CR_000006	06/03/2011 4:45	TRUE	1.014	0	0	0	67.4	26.5	76	11.5	16.2	7.8
TPM-1S_CR_000006	06/03/2011 5:00	TRUE	1.014	0	0	0	67.5	26.5	79	11	15.7	7.3
TPM-1S_CR_000006	06/03/2011 5:15	TRUE	1.015	0	0.083	0	66.9	26.4	84	11.3	16.4	8.1
TPM-1S_CR_000006	06/03/2011 5:30	TRUE	1.015	0	1.542	0	69.7	26.5	77	12.1	16.9	7.8
TPM-1S_CR_000006	06/03/2011 5:45	TRUE	1.015	0	6.489	0	66.3	26.5	80	11.2	16.1	6.8
TPM-1S_CR_000006	06/03/2011 6:00	TRUE	1.015	0	12.7	0	67.5	26.6	79	10.6	13.8	7.3
TPM-1S_CR_000006	06/03/2011 6:15	TRUE	1.015	0	17.93	0	67.6	26.4	75	10.7	14.8	6.8
TPM-1S_CR_000006	06/03/2011 6:30	TRUE	1.015	0	72.17	0	69.5	26.5	72	13.2	19.3	8.2
TPM-1S_CR_000006	06/03/2011 6:45	TRUE	1.015	0	92.4	0	68.2	26.5	72	13.1	17.6	9
TPM-1S_CR_000006	06/03/2011 7:00	TRUE	1.015	0	176.3	0	68.2	26.5	88	12.5	18	7.8
TPM-1S_CR_000006	06/03/2011 7:15	TRUE	1.015	0	296	0	65	26.7	87	13.3	18.1	9.3
TPM-1S_CR_000006	06/03/2011 7:30	TRUE	1.015	0	351.3	0	64.5	26.9	81	13.1	18.7	9.4
TPM-1S_CR_000006	06/03/2011 7:45	TRUE	1.016	0	334.9	0	65.6	27	81	12.9	19	7.8
TPM-1S_CR_000006	06/03/2011 8:00	TRUE	1.016	0	425.8	0	66.1	26.9	78	14.1	19.5	8.8
TPM-1S_CR_000006	06/03/2011 8:15	TRUE	1.016	0	517	0	66.6	26.9	80	15.9	85.7	9.7
TPM-1S_CR_000006	06/03/2011 8:30	TRUE	1.016	0	553.8	0	65.4	27.1	77	15.3	22	10.6
TPM-1S_CR_000006	06/03/2011 8:45	TRUE	1.016	0	610.1	0.001	64.3	27	75	14.6	19.5	9.9
TPM-1S_CR_000006	06/03/2011 9:00	TRUE	1.016	0	661.8	0	62.2	27.2	79	13.7	19.1	9.6
TPM-1S_CR_000006	06/03/2011 9:15	TRUE	1.016	0	657.4	0	60.3	27.2	83	14.3	26.8	9.9
TPM-1S_CR_000006	06/03/2011 9:30	TRUE	1.016	0	675	0.003	63.7	27.4	75	13.9	19.9	9.4
TPM-1S_CR_000006	06/03/2011 9:45	TRUE	1.016	0	804	0	61.4	27.4	75	14	19.3	8.7
TPM-1S_CR_000006	06/03/2011 10:00	TRUE	1.016	0	832	0	64	27.5	78	14.5	20	9.9
TPM-1S_CR_000006	06/03/2011 10:15	TRUE	1.016	0	883	0	60.8	27.7	85	14.5	19.8	9.3
TPM-1S_CR_000006	06/03/2011 10:30	TRUE	1.016	0	883	0	60.1	27.7	80	14.5	19.8	8.5
TPM-1S_CR_000006	06/03/2011 10:45	TRUE	1.016	0	883	0	65.9	27.6	75	15.7	20.5	10.8
TPM-1S_CR_000006	06/03/2011 11:00	TRUE	1.016	0	953	0	64.7	27.5	79	15	20.7	10.4
TPM-1S_CR_000006	06/03/2011 11:15	TRUE	1.016	0	949	0	66.2	27.8	81	15.3	20.2	8.6
TPM-1S_CR_000006	06/03/2011 11:30	TRUE	1.016	0	994	0	62.2	27.7	73	16.1	22	9.8
TPM-1S_CR_000006	06/03/2011 11:45	TRUE	1.016	0	1000	0	60.4	27.9	72	15.4	22	9.9
TPM-1S_CR_000006	06/03/2011 12:00	TRUE	1.015	0	1007	0	61	28	74	15.2	20.5	9.9
TPM-1S_CR_000006	06/03/2011 12:15	TRUE	1.015	0	1014	0	60.8	27.8	74	16	23.1	10.8
TPM-1S_CR_000006	06/03/2011 12:30	TRUE	1.015	0	1022	0	58.5	28	73	15.3	21.7	9.2
TPM-1S_CR_000006	06/03/2011 12:45	TRUE	1.015	0	1031	0	57.6	28.3	72	15.6	21.2	10.2
TPM-1S_CR_000006	06/03/2011 13:00	TRUE	1.015	0	1058	0	59	28.2	71	16.3	22.4	10.7
TPM-1S_CR_000006	06/03/2011 13:15	TRUE	1.015	0	835	0	59.6	28.2	73	16.4	22.2	11.8
TPM-1S_CR_000006	06/03/2011 13:30	TRUE	1.015	0	917	0	60.9	28	70	16	21.4	10.8
TPM-1S_CR_000006	06/03/2011 13:45	TRUE	1.015	0	992	0	61.5	28.2	67	17	22.9	11.8
TPM-1S_CR_000006	06/03/2011 14:00	TRUE	1.015	0	1032	0	61.5	28.2	72	17.2	23.9	12
TPM-1S_CR_000006	06/03/2011 14:15	TRUE	1.015	0	881	0	63.2	28.3	70	17.3	40.7	11.2
TPM-1S_CR_000006	06/03/2011 14:30	TRUE	1.015	0	916	0.002	61.2	28.4	70	16.5	25	11.1
TPM-1S_CR_000006	06/03/2011 14:45	TRUE	1.015	0	923	0	60.5	28.3	67	17.2	23.7	10.7
TPM-1S_CR_000006	06/03/2011 15:00	TRUE	1.015	0	857	0	61	28.4	71	16.6	21.7	11.4
TPM-1S_CR_000006	06/03/2011 15:15	TRUE	1.015	0	782.6	0	63.3	28.3	71	16.4	21.6	10.9
TPM-1S_CR_000006	06/03/2011 15:30	TRUE	1.015	0	759.8	0	63.5	28.2	76	16.2	21.4	10.9
TPM-1S_CR_000006	06/03/2011 15:45	TRUE	1.015	0	724.8	0	64.5	28.1	72	15.8	22.3	10.8
TPM-1S_CR_000006	06/03/2011 16:00	TRUE	1.015	0	627.2	0	67.2	28.4	72	16.8	22.4	11.6
TPM-1S_CR_000006	06/03/2011 16:15	TRUE	1.015	0	567.8	0	64.3	28.1	74	15.8	24.4	10.2
TPM-1S_CR_000006	06/03/2011 16:30	TRUE	1.014	0	545.7	0	64.5	28.5	77	15.5	21.6	10.7
TPM-1S_CR_000006	06/03/2011 16:45	TRUE	1.015	0	491.4	0	66.5	28.2	74	15.9	21.4	9.6
TPM-1S_CR_000006	06/03/2011 17:00	TRUE	1.014	0	451.9	0	68.2	28.2	68	16.7	22.6	11.9
TPM-1S_CR_000006	06/03/2011 17:15	TRUE	1.014	0	388.3	0	66.4	28.2	70	15.3	21.2	10.6
TPM-1S_CR_000006	06/03/2011 17:30	TRUE	1.014	0	332.2	0	66.8	28	71	15.2	22.4	9.5
TPM-1S_CR_000006	06/03/2011 17:45	TRUE	1.014	0	283.9	0	66.8	28.1	74	14.4	19.7	8.8
TPM-1S_CR_000006	06/03/2011 18:00	TRUE	1.014	0	203.1	0	67.5	28	74	14.8	20.6	8.1
TPM-1S_CR_000006	06/03/2011 18:15	TRUE	1.014	0	96.5	0	68.7	27.8	74	15.6	22	10.6
TPM-1S_CR_000006	06/03/2011 18:30	TRUE	1.014	0	67.35	0	71	27.9	72	14.8	20.8	10
TPM-1S_CR_000006	06/03/2011 18:45	TRUE	1.014	0	40.22	0	71	27.9	70	15	20.7	9.9
TPM-1S_CR_000006	06/03/2011 19:00	TRUE	1.015	0	16.53	0	70.6	27.7	70	16	21.2	11.4
TPM-1S_CR_000006	06/03/2011 19:15	TRUE	1.015	0	5.576	0	70.1	27.8	67	15.8	21.2	10.2
TPM-1S_CR_000006	06/03/2011 19:30	TRUE	1.015	0	0.763	0	70.8	27.7	67	15.3	20.4	9.8
TPM-1S_CR_000006	06/03/2011 19:45	TRUE	1.015	0	0.03	0	70.8	27.6	69	15.6	21.9	10
TPM-1S_CR_000006	06/03/2011 20:00	TRUE	1.015	0	0	0	71.4	27.6	74	14.3	20.4	10
TPM-1S_CR_000006	06/03/2011 20:15	TRUE	1.015	0	0	0	71.4	27.7	69	15.8	20.6	9.7
TPM-1S_CR_000006	06/03/2011 20:30	TRUE	1.015	0	0	0	72.1	27.7	71	15.8	22.6	9.7
TPM-1S_CR_000006	06/03/2011 20:45	TRUE	1.015	0	0	0.001	70.6	27.8	80	15	21.1	8.8
TPM-1S_CR_000006	06/03/2011 21:00	TRUE	1.015	0	0	0	70.6	27.8	86	14.8	20	9.7
TPM-1S_CR_000006	06/03/2011 21:15	TRUE	1.016	0	0	0	67.5	27.7	88	14.8	19.6	9.8
TPM-1S_CR_000006	06/03/2011 21:30	TRUE	1.016	0	0	0	69.2	27.8	87	14.6	19.5	10.3
TPM-1S_CR_000006	06/03/2011 21:45	TRUE	1.016	0	0	0	70	27.7	87	14.4	21.4	9.8
TPM-1S_CR_000006	06/03/2011 22:00	TRUE	1.016	0	0	0	68.7	27.8	89	14.6	21.6	9.6
TPM-1S_CR_000006	06/03/2011 22:15	TRUE	1.016	0	0	0	66.2	27.7	92	13.9	19.5	8.5
TPM-1S_CR_000006	06/03/2011 22:30	TRUE	1.016	0	0	0	68.2	27.7	87	15.2	21	10.4
TPM-1S_CR_000006	06/03/2011 22:45	TRUE	1.016	0	0	0	68.4	27.7	89	14.9	21.7	8.9
TPM-1S_CR_000006	06/03/2011 23:00	TRUE	1.016	0	0	0	68.8	27.6	90	13.9	19.9	9
TPM-1S_CR_000006	06/03/2011 23:15	TRUE	1.016	0	0	0	70.2	27.6	91	14.6	21.1	8.2
TPM-1S_CR_000006	06/03/2011 23:30	TRUE	1.016	0	0	0	68.9	27.5	92	14.6	18.9	10.2
TPM-1S_CR_000006	06/03/2011 23:45	TRUE	1.016	0	0	0	67.7	27.5	90	13.3	20.3	8.2
TPM-1S_CR_000006	06/04/2011 0:00	TRUE	1.016	0	0	0	66.8	27.4	89	15.4	21.6	10.1
TPM-1S_CR_000006	06/04/2011 0:15	TRUE	1.016	0	0	0	68	27.5	92	15.1	22.4	8.9
TPM-1S_CR_000006	06/04/2011 0:30	TRUE	1.016	0	0	0	68.8	27.4	86	14.3	19.8	9.6
TPM-1S_CR_000006	06/04/2011 0:45	TRUE	1.016	0	0	0	68.3	27.3	86	13.8	19.7	8
TPM-1S_CR_000006	06/04/2011 1:00	TRUE	1.016	0	0	0	69.1	27.4	100	13.8	19.3	8.6
TPM-1S_CR_000006	06/04/2011 1:15	TRUE	1.016	0	0	0	68.1	27.2	100	13.6	20	8.3
TPM-1S_CR_000006	06/04/2011 1:30	TRUE	1.015	0	0	0	67.9	27.2	88	13.7	19.9	8.9
TPM-1S_CR_000006	06/04/2011 1:45	TRUE	1.015	0	0	0	70.5	27.1	86	14.2	20.7	8.9
TPM-1S_CR_000006	06/04/2011 2:00	TRUE	1.015	0	0	0	69.7	27.2	94	13.8	19.1	9.2

TPM-1S_CR_000006	06/04/2011 2:15	TRUE	1.015	0	0	0	65.9	27	96	13	19.1	8.3
TPM-1S_CR_000006	06/04/2011 2:30	TRUE	1.015	0	0	0	66.9	26.9	93	13.4	18.2	9.5
TPM-1S_CR_000006	06/04/2011 2:45	TRUE	1.015	0	0	0	67	26.9	98	12.4	17.8	7.8
TPM-1S_CR_000006	06/04/2011 3:00	TRUE	1.015	0	0	0	68.2	26.9	89	12.3	16.7	8.5
TPM-1S_CR_000006	06/04/2011 3:15	TRUE	1.015	0	0	0	68.5	26.9	95	12.7	19.1	7.8
TPM-1S_CR_000006	06/04/2011 3:30	TRUE	1.015	0	0	0	69.9	26.8	88	11.9	17.4	6.7
TPM-1S_CR_000006	06/04/2011 3:45	TRUE	1.015	0	0	0	68.6	26.7	85	12.1	15.9	7.9
TPM-1S_CR_000006	06/04/2011 4:00	TRUE	1.015	0	0	0	70.5	26.8	84	12.1	17.1	7.9
TPM-1S_CR_000006	06/04/2011 4:15	TRUE	1.015	0	0	0	71.7	26.8	86	12.1	17.7	7.7
TPM-1S_CR_000006	06/04/2011 4:30	TRUE	1.015	0	0	0	71.8	26.8	83	12.4	16.8	7.9
TPM-1S_CR_000006	06/04/2011 4:45	TRUE	1.015	0	0	0	70.4	26.7	85	11.6	15.2	7.7
TPM-1S_CR_000006	06/04/2011 5:00	TRUE	1.015	0	0.003	0	73.2	26.8	89	13	18.6	8
TPM-1S_CR_000006	06/04/2011 5:15	TRUE	1.015	0	0.08	0	71.3	26.7	89	13	19.3	8.2
TPM-1S_CR_000006	06/04/2011 5:30	TRUE	1.015	0	1.689	0	73.5	26.7	91	12.7	17.7	8
TPM-1S_CR_000006	06/04/2011 5:45	TRUE	1.015	0	9.07	0	67.3	26.6	88	12.7	17.5	8.2
TPM-1S_CR_000006	06/04/2011 6:00	TRUE	1.015	0	28.48	0	68.7	26.7	87	12.6	17.7	7.5
TPM-1S_CR_000006	06/04/2011 6:15	TRUE	1.016	0	67.29	0	68.7	26.7	84	12.2	17.1	8.2
TPM-1S_CR_000006	06/04/2011 6:30	TRUE	1.016	0	119.3	0	67	26.8	83	11.6	16.1	8.3
TPM-1S_CR_000006	06/04/2011 6:45	TRUE	1.016	0	166.1	0	69.1	26.9	77	12.4	17.2	8
TPM-1S_CR_000006	06/04/2011 7:00	TRUE	1.016	0	208.5	0	66.3	27	83	12.8	18	8.8
TPM-1S_CR_000006	06/04/2011 7:15	TRUE	1.016	0	223.1	0	66.7	27	78	12	18.2	8.4
TPM-1S_CR_000006	06/04/2011 7:30	TRUE	1.016	0	296.9	0	67.9	27.1	76	12.3	18.1	7.8
TPM-1S_CR_000006	06/04/2011 7:45	TRUE	1.016	0	187.2	0	67.5	27.3	70	12.5	17.4	7.5
TPM-1S_CR_000006	06/04/2011 8:00	TRUE	1.017	0	469.3	0	69.3	27	72	14.1	19.3	8.8
TPM-1S_CR_000006	06/04/2011 8:15	TRUE	1.017	0	418	0	66.7	27.2	73	14.2	21.2	9.2
TPM-1S_CR_000006	06/04/2011 8:30	TRUE	1.017	0	523.7	0	68	27.4	70	15	20.2	10.4
TPM-1S_CR_000006	06/04/2011 8:45	TRUE	1.017	0	513.8	0	67.1	27.4	71	14.4	19.1	10.2
TPM-1S_CR_000006	06/04/2011 9:00	TRUE	1.017	0	572.7	0	65.5	27.5	70	14	20	9.7
TPM-1S_CR_000006	06/04/2011 9:15	TRUE	1.017	0	673.5	0	66.3	27.7	71	15	20.7	9.7
TPM-1S_CR_000006	06/04/2011 9:30	TRUE	1.017	0	691.1	0	67	27.7	70	15.4	20.7	9.5
TPM-1S_CR_000006	06/04/2011 9:45	TRUE	1.017	0	758.7	0	68.9	27.8	72	15.4	21.2	10
TPM-1S_CR_000006	06/04/2011 10:00	TRUE	1.017	0	754.1	0	67.6	27.8	73	16.1	21	9.5
TPM-1S_CR_000006	06/04/2011 10:15	TRUE	1.017	0	850	0	66.8	27.8	67	17	21.8	11.6
TPM-1S_CR_000006	06/04/2011 10:30	TRUE	1.017	0	916	0	67.1	27.9	66	16.5	22	11.7
TPM-1S_CR_000006	06/04/2011 10:45	TRUE	1.017	0	902	0	65.8	28	62	17.7	22.8	12.4
TPM-1S_CR_000006	06/04/2011 11:00	TRUE	1.017	0	456.5	0	68.7	27.9	63	17.6	23	11.3
TPM-1S_CR_000006	06/04/2011 11:15	TRUE	1.017	0	520.4	0	72.2	27.7	67	17.6	24.8	9.2
TPM-1S_CR_000006	06/04/2011 11:30	TRUE	1.017	0	721.9	0	69	27.9	65	18.8	25.4	11.1
TPM-1S_CR_000006	06/04/2011 11:45	TRUE	1.017	0	955	0	69.1	28.1	62	18.5	24.7	12.5
TPM-1S_CR_000006	06/04/2011 12:00	TRUE	1.017	0	601.9	0	67.9	28.1	63	19.6	26	12.1
TPM-1S_CR_000006	06/04/2011 12:15	TRUE	1.017	0	684.6	0	71	27.9	69	19.8	26.5	12.6
TPM-1S_CR_000006	06/04/2011 12:30	TRUE	1.017	0	1080	0	66.7	28.2	75	18.5	25.2	11.6
TPM-1S_CR_000006	06/04/2011 12:45	TRUE	1.017	0	996	0	61.8	28.4	72	18.7	24.2	12.5
TPM-1S_CR_000006	06/04/2011 13:00	TRUE	1.017	0	1006	0	64.6	28.3	74	18.3	24.3	11.8
TPM-1S_CR_000006	06/04/2011 13:15	TRUE	1.016	0	1009	0	63.9	28.3	69	18.4	24.1	12.2
TPM-1S_CR_000006	06/04/2011 13:30	TRUE	1.017	0	902	0	65.3	28.3	71	17.9	25	11.6
TPM-1S_CR_000006	06/04/2011 13:45	TRUE	1.017	0	1002	0	65.6	28.3	71	18.1	25.1	12.2
TPM-1S_CR_000006	06/04/2011 14:00	TRUE	1.016	0	944	0	64.8	28.4	71	17.6	22.4	11.2
TPM-1S_CR_000006	06/04/2011 14:15	TRUE	1.016	0	895	0	67.5	28.5	67	18.1	25.9	13.1
TPM-1S_CR_000006	06/04/2011 14:30	TRUE	1.016	0	897	0	65.1	28.4	70	17.2	22.3	10.6
TPM-1S_CR_000006	06/04/2011 14:45	TRUE	1.016	0	861	0	63.1	28.3	68	17.7	23.3	10.8
TPM-1S_CR_000006	06/04/2011 15:00	TRUE	1.016	0	869	0	65.5	28.3	68	18.3	25.9	11.4
TPM-1S_CR_000006	06/04/2011 15:15	TRUE	1.016	0	805	0	67.7	28.2	71	18.5	25	11.8
TPM-1S_CR_000006	06/04/2011 15:30	TRUE	1.016	0	754.5	0	65.8	28.2	75	17.5	23.8	11.8
TPM-1S_CR_000006	06/04/2011 15:45	TRUE	1.016	0	711.1	0	64.6	28.4	76	17.9	24.4	11.7
TPM-1S_CR_000006	06/04/2011 16:00	TRUE	1.016	0	651.9	0	65	28.2	70	17.9	23.9	11.5
TPM-1S_CR_000006	06/04/2011 16:15	TRUE	1.016	0	612.8	0	67.3	28.2	73	17	23.6	11.3
TPM-1S_CR_000006	06/04/2011 16:30	TRUE	1.015	0	569.9	0	66.8	28.3	70	17.5	24.1	10.5
TPM-1S_CR_000006	06/04/2011 16:45	TRUE	1.015	0	472.3	0	67.1	28.1	74	16.5	22	10.8
TPM-1S_CR_000006	06/04/2011 17:00	TRUE	1.015	0	418	0	64.6	28.1	68	16.3	22.7	9.6
TPM-1S_CR_000006	06/04/2011 17:15	TRUE	1.015	0	351.6	0	66.6	28.3	69	15.5	21	10.5
TPM-1S_CR_000006	06/04/2011 17:30	TRUE	1.015	0	317.1	0	64.9	28	70	16.2	21.6	10.8
TPM-1S_CR_000006	06/04/2011 17:45	TRUE	1.015	0	254.6	0	65.6	28	64	15.8	21.3	11.4
TPM-1S_CR_000006	06/04/2011 18:00	TRUE	1.015	0	188.6	0	67.9	27.9	65	15.5	20.5	9.7
TPM-1S_CR_000006	06/04/2011 18:15	TRUE	1.015	0	123.2	0	66.3	27.8	69	16.4	21.9	10.8
TPM-1S_CR_000006	06/04/2011 18:30	TRUE	1.016	0	104.3	0	67.6	27.8	66	16.1	21	10.9
TPM-1S_CR_000006	06/04/2011 18:45	TRUE	1.016	0	43.73	0	67.9	27.8	64	16	21.6	9.5
TPM-1S_CR_000006	06/04/2011 19:00	TRUE	1.016	0	24.46	0	67.3	27.8	64	16.1	22.6	10
TPM-1S_CR_000006	06/04/2011 19:15	TRUE	1.016	0	6.575	0	67	27.7	58	16.8	23.2	11.8
TPM-1S_CR_000006	06/04/2011 19:30	TRUE	1.016	0	0.986	0	68.5	27.8	59	17.4	23.2	11.4
TPM-1S_CR_000006	06/04/2011 19:45	TRUE	1.016	0	0.04	0	70.1	27.7	59	16.7	22.5	10.8
TPM-1S_CR_000006	06/04/2011 20:00	TRUE	1.016	0	0	0	70.1	27.7	59	17.3	23.3	12.4
TPM-1S_CR_000006	06/04/2011 20:15	TRUE	1.016	0	0	0	68.4	27.6	62	16.1	21.6	10.5
TPM-1S_CR_000006	06/04/2011 20:30	TRUE	1.016	0	0	0	69	27.7	64	16.1	21	10.6
TPM-1S_CR_000006	06/04/2011 20:45	TRUE	1.017	0	0	0	68.8	27.5	66	15	19.8	9.7
TPM-1S_CR_000006	06/04/2011 21:00	TRUE	1.017	0	0	0	68.2	27.5	67	16.1	20.3	10.1
TPM-1S_CR_000006	06/04/2011 21:15	TRUE	1.017	0	0	0	69.9	27.4	70	15.5	20.2	10.6
TPM-1S_CR_000006	06/04/2011 21:30	TRUE	1.017	0	0	0	67.4	27.5	73	14.7	20	9.9
TPM-1S_CR_000006	06/04/2011 21:45	TRUE	1.017	0	0	0	70.9	27.5	75	13.6	18.9	8.1
TPM-1S_CR_000006	06/04/2011 22:00	TRUE	1.017	0	0	0	71.1	27.5	81	13.3	18.1	9
TPM-1S_CR_000006	06/04/2011 22:15	TRUE	1.017	0	0	0	70.8	27.4	77	14.7	19.7	9.4
TPM-1S_CR_000006	06/04/2011 22:30	TRUE	1.017	0	0	0	70.7	27.3	76	15	20.5	10.9
TPM-1S_CR_000006	06/04/2011 22:45	TRUE	1.017	0	0	0	72	27.3	80	14	20.3	9.3
TPM-1S_CR_000006	06/04/2011 23:00	TRUE	1.017	0	0	0	70.9	27.3	79	14.6	20.7	10.2
TPM-1S_CR_000006	06/04/2011 23:15	TRUE	1.017	0	0	0	71.5	27.4	78	14.5	19.1	9.5
TPM-1S_CR_000006	06/04/2011 23:30	TRUE	1.017	0	0	0	71.5	27.2	80	14.5	21.1	9.6
TPM-1S_CR_000006	06/04/2011 23:45	TRUE	1.017	0	0	0	71.1	27.2	77	15.4	20.6	10.7
TPM-1S_CR_000006	06/05/2011 0:00	TRUE	1.017	0	0	0	72.1	27.2	79	14.4	21.4	8.3
TPM-1S_CR_000006	06/05/2011 0:15	TRUE	1.017	0	0	0	71.7	27.1	79	15	20.5	9.5
TPM-1S_CR_000006	06/05/2011 0:30	TRUE	1.016	0	0	0	71.3	27.1	84	13.6	18.2	9.3
TPM-1S_CR_000006	06/05/2011 0:45	TRUE	1.016	0	0	0	71.4	27	81	13.8	18.9	9.5
TPM-1S_CR_000006	06/05/2011 1:00	TRUE	1.016	0	0	0	71.8	26.9	87	13.9	22.3	9.4
TPM-1S_CR_000006	06/05/2011 1:15	TRUE	1.016	0	0	0	71.2	26.9	86	13.5	18.1	8.7
TPM-1S_CR_000006	06/05/2011 1:30	TRUE	1.016	0	0	0	71.5	26.8	81	14	19.5	9.6
TPM-1S_CR_000006	06/05/2011 1:45	TRUE	1.015	0	0	0	72.7	26.8	87	12.8	19.5	7.9
TPM-1S_CR_000006	06/05/2011 2:00	TRUE	1.015	0	0	0	70.4	26.8	86	13.1	18.3	7.2
TPM-1S_CR_000006	06/05/2011 2:15	TRUE	1.015	0	0	0	69.4	26.8	87	12.3	17.3	8.1
TPM-1S_CR_000006	06/05/2011 2:30	TRUE	1.015	0	0	0	71.6	26.7	86	12	17	8.6
TPM-1S_CR_000006	06/05/2011 2:45	TRUE	1.015	0	0	0	72.2	26.6	87	11.8	16.7	7.2
TPM-1S_CR_000006	06/05/2011 3:00	TRUE	1.015	0	0	0	70.1	26.7	92	10.8	14.8	6.8
TPM-1S_CR_000006	06/05/2011 3:15	TRUE	1.015	0	0	0	71.8	26.7	87	9.8	13.8	6.3
TPM-1S_CR_000006	06/05/2011 3:30	TRUE	1.015	0	0	0	72	26.6	85	9.3	13.6	5.9

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TPM-1S_CR_000006	06/05/2011 3:45	TRUE	1.015	0	0	0	70.5	26.6	89	9.2	13	5.5
TPM-1S_CR_000006	06/05/2011 4:00	TRUE	1.015	0	0	0	71.9	26.6	92	9.5	13.5	5.4
TPM-1S_CR_000006	06/05/2011 4:15	TRUE	1.015	0	0	0	72.1	26.6	97	10.1	15.2	5.7
TPM-1S_CR_000006	06/05/2011 4:30	TRUE	1.015	0	0	0	71.7	26.5	113	8.5	12.1	5.4
TPM-1S_CR_000006	06/05/2011 4:45	TRUE	1.015	0	0	0	73	26.5	112	8.5	11.8	5.3
TPM-1S_CR_000006	06/05/2011 5:00	TRUE	1.015	0	0	0	72.3	26.3	112	8.8	13.2	5.7
TPM-1S_CR_000006	06/05/2011 5:15	TRUE	1.015	0	0.063	0	72.8	26.3	113	8.5	12.8	5.7
TPM-1S_CR_000006	06/05/2011 5:30	TRUE	1.015	0	2.172	0	71.5	26.2	112	8.4	12.2	4.7
TPM-1S_CR_000006	06/05/2011 5:45	TRUE	1.015	0	10.42	0	71.1	26.2	110	7.9	11.1	4.8
TPM-1S_CR_000006	06/05/2011 6:00	TRUE	1.015	0	28.3	0	71.3	26.3	118	7	9.5	4.6
TPM-1S_CR_000006	06/05/2011 6:15	TRUE	1.015	0	60.25	0	70.6	26.2	109	6.5	8.9	4.8
TPM-1S_CR_000006	06/05/2011 6:30	TRUE	1.015	0	110.7	0	71.3	26.4	100	6.6	10	4
TPM-1S_CR_000006	06/05/2011 6:45	TRUE	1.016	0	156.6	0	69.2	26.5	88	8	11	4.6
TPM-1S_CR_000006	06/05/2011 7:00	TRUE	1.016	0	212.8	0	67.9	26.8	79	8.9	12.1	5.4
TPM-1S_CR_000006	06/05/2011 7:15	TRUE	1.016	0	264.2	0	66.8	26.9	75	9.5	13.9	6.1
TPM-1S_CR_000006	06/05/2011 7:30	TRUE	1.016	0	312.9	0.001	66.1	27	67	10.5	14.9	6.5
TPM-1S_CR_000006	06/05/2011 7:45	TRUE	1.016	0	376.8	0	66.1	27	61	11.2	14.7	7.4
TPM-1S_CR_000006	06/05/2011 8:00	TRUE	1.016	0	433.8	0	65.2	27.1	64	12.1	16.7	7.8
TPM-1S_CR_000006	06/05/2011 8:15	TRUE	1.016	0	486.8	0	64.4	27.2	64	11.8	16.2	8.1
TPM-1S_CR_000006	06/05/2011 8:30	TRUE	1.016	0	536.5	0	64	27.2	59	12.7	16.7	8.6
TPM-1S_CR_000006	06/05/2011 8:45	TRUE	1.017	0	507.4	0	67	27.4	55	13.3	18	8.5
TPM-1S_CR_000006	06/05/2011 9:00	TRUE	1.017	0	653.1	0	66.3	27.4	58	13	18.8	8.6
TPM-1S_CR_000006	06/05/2011 9:15	TRUE	1.017	0	694	0	64.1	27.5	61	12.6	17.6	8.4
TPM-1S_CR_000006	06/05/2011 9:30	TRUE	1.017	0	751.1	0	62.5	27.6	61	12.9	17.2	9.2
TPM-1S_CR_000006	06/05/2011 9:45	TRUE	1.017	0	787	0	66.8	27.9	62	13.3	18.2	8.6
TPM-1S_CR_000006	06/05/2011 10:00	TRUE	1.017	0	785.4	0	65.5	27.9	66	12.6	17	8.2
TPM-1S_CR_000006	06/05/2011 10:15	TRUE	1.017	0	846	0	66.3	27.8	71	12.7	17.5	8.3
TPM-1S_CR_000006	06/05/2011 10:30	TRUE	1.017	0	674.4	0	66.4	27.8	68	13.5	17.8	9.4
TPM-1S_CR_000006	06/05/2011 10:45	TRUE	1.017	0	918	0	66	27.7	71	14.3	18.5	8.8
TPM-1S_CR_000006	06/05/2011 11:00	TRUE	1.017	0	926	0	65.9	28	64	14.7	19.3	8.9
TPM-1S_CR_000006	06/05/2011 11:15	TRUE	1.017	0	981	0	64.8	27.8	63	14.5	20.4	8.2
TPM-1S_CR_000006	06/05/2011 11:30	TRUE	1.016	0	976	0	64.7	27.9	60	15.4	19.4	9.3
TPM-1S_CR_000006	06/05/2011 11:45	TRUE	1.016	0	985	0	62.9	27.9	68	13.9	19.1	10
TPM-1S_CR_000006	06/05/2011 12:00	TRUE	1.016	0	994	0	63.9	27.9	69	13.6	16.9	8.8
TPM-1S_CR_000006	06/05/2011 12:15	TRUE	1.016	0	998	0	63.6	28	67	13.7	18.8	9.7
TPM-1S_CR_000006	06/05/2011 12:30	TRUE	1.016	0	1026	0	63	28	74	13.3	18.9	8.2
TPM-1S_CR_000006	06/05/2011 12:45	TRUE	1.016	0	1014	0	63.2	28	68	14.2	19	9.3
TPM-1S_CR_000006	06/05/2011 13:00	TRUE	1.016	0	983	0	63.6	28.1	68	14.4	19.5	8.1
TPM-1S_CR_000006	06/05/2011 13:15	TRUE	1.016	0	974	0	62.5	28	62	15.3	20.3	8.5
TPM-1S_CR_000006	06/05/2011 13:30	TRUE	1.016	0	979	0	64.7	28	75	14	19.2	9.4
TPM-1S_CR_000006	06/05/2011 13:45	TRUE	1.016	0	940	0	63.8	28.1	78	14.4	18.6	9.4
TPM-1S_CR_000006	06/05/2011 14:00	TRUE	1.016	0	912	0	64.1	28	73	14.4	20.1	9.2
TPM-1S_CR_000006	06/05/2011 14:15	TRUE	1.015	0	923	0	65.5	28.1	67	15.1	21.6	9.6
TPM-1S_CR_000006	06/05/2011 14:30	TRUE	1.015	0	890	0	66.6	28.1	67	14.3	19.8	8.7
TPM-1S_CR_000006	06/05/2011 14:45	TRUE	1.015	0	851	0	64.9	28.2	68	13.8	18.3	9.2
TPM-1S_CR_000006	06/05/2011 15:00	TRUE	1.015	0	819	0	66.9	28.2	80	12.9	19.1	8.6
TPM-1S_CR_000006	06/05/2011 15:15	TRUE	1.015	0	784.1	0	61.9	28.1	76	13.2	18.8	7.2
TPM-1S_CR_000006	06/05/2011 15:30	TRUE	1.015	0	740.8	0	64.7	28.1	78	12.7	17.4	8.9
TPM-1S_CR_000006	06/05/2011 15:45	TRUE	1.015	0	695	0	60.1	28.1	79	13.6	18	9.8
TPM-1S_CR_000006	06/05/2011 16:00	TRUE	1.014	0	645.2	0	61.1	28.2	82	13.3	19	9
TPM-1S_CR_000006	06/05/2011 16:15	TRUE	1.014	0	596.3	0	63	28.1	79	13.8	20.6	8.3
TPM-1S_CR_000006	06/05/2011 16:30	TRUE	1.014	0	544.4	0	64.4	28.1	76	13.4	20	6.6
TPM-1S_CR_000006	06/05/2011 16:45	TRUE	1.014	0	485.6	0	64.9	28.2	79	12.8	18.3	8.3
TPM-1S_CR_000006	06/05/2011 17:00	TRUE	1.014	0	311.8	0	65.1	28.1	76	12.8	17.4	8
TPM-1S_CR_000006	06/05/2011 17:15	TRUE	1.014	0	205.9	0	65.9	27.9	75	13.1	18.1	9.1
TPM-1S_CR_000006	06/05/2011 17:30	TRUE	1.014	0	288.8	0	66.7	27.7	74	13.5	18.9	8.5
TPM-1S_CR_000006	06/05/2011 17:45	TRUE	1.014	0	156.4	0	66.3	27.7	79	12.9	18.7	8
TPM-1S_CR_000006	06/05/2011 18:00	TRUE	1.014	0	85.7	0	67.3	27.6	79	12.5	17.1	8.2
TPM-1S_CR_000006	06/05/2011 18:15	TRUE	1.014	0	137.8	0	67.2	27.6	78	12.7	17.6	8.9
TPM-1S_CR_000006	06/05/2011 18:30	TRUE	1.014	0	106.8	0	66.9	27.6	73	12.9	17	8.2
TPM-1S_CR_000006	06/05/2011 18:45	TRUE	1.014	0	46.78	0	68.3	27.6	74	12.5	17.2	8.9
TPM-1S_CR_000006	06/05/2011 19:00	TRUE	1.014	0	15.09	0	70	27.5	82	11.4	15.7	7.8
TPM-1S_CR_000006	06/05/2011 19:15	TRUE	1.014	0	3.437	0	69.9	27.4	75	12.4	16.9	8.3
TPM-1S_CR_000006	06/05/2011 19:30	TRUE	1.014	0	0.35	0	71.1	27.5	78	12.3	16.6	8.3
TPM-1S_CR_000006	06/05/2011 19:45	TRUE	1.014	0	0	0	69.7	27.5	71	13.6	18.7	9.5
TPM-1S_CR_000006	06/05/2011 20:00	TRUE	1.014	0	0	0	71.1	27.4	73	12.5	17.5	8.1
TPM-1S_CR_000006	06/05/2011 20:15	TRUE	1.014	0	0	0	70.6	27.4	69	13.5	18.4	8.8
TPM-1S_CR_000006	06/05/2011 20:30	TRUE	1.014	0	0	0	72	27.3	80	12.5	17.1	7.8
TPM-1S_CR_000006	06/05/2011 20:45	TRUE	1.014	0	0	0	71.1	27.3	81	13	17.3	8.6
TPM-1S_CR_000006	06/05/2011 21:00	TRUE	1.014	0	0	0	69.9	27.3	83	12.3	16.5	8.7
TPM-1S_CR_000006	06/05/2011 21:15	TRUE	1.014	0	0	0	70	27.3	81	11.9	16.9	7.8
TPM-1S_CR_000006	06/05/2011 21:30	TRUE	1.014	0	0	0	72.2	27.3	80	12.2	16.7	7
TPM-1S_CR_000006	06/05/2011 21:45	TRUE	1.014	0	0	0	69.3	27.2	86	11.2	15.5	6.5
TPM-1S_CR_000006	06/05/2011 22:00	TRUE	1.014	0	0	0	69.4	27.2	87	10.8	15.1	6.1
TPM-1S_CR_000006	06/05/2011 22:15	TRUE	1.015	0	0	0	70.1	27.1	89	10.4	13.9	7.1
TPM-1S_CR_000006	06/05/2011 22:30	TRUE	1.014	0	0	0	71.1	27.1	85	10.7	14.5	7.2
TPM-1S_CR_000006	06/05/2011 22:45	TRUE	1.014	0	0	0	70.8	27.1	88	10.2	15.5	6.7
TPM-1S_CR_000006	06/05/2011 23:00	TRUE	1.014	0	0	0	69.9	27.1	85	9.5	12.5	6
TPM-1S_CR_000006	06/05/2011 23:15	TRUE	1.014	0	0	0	70.7	27	97	9.3	12.9	6.2
TPM-1S_CR_000006	06/05/2011 23:30	TRUE	1.014	0	0	0	70.3	27	91	9	12.5	5.9
TPM-1S_CR_000006	06/05/2011 23:45	TRUE	1.014	0	0	0	71.6	27.1	101	9.4	14	6.5
TPM-1S_CR_000006	06/06/2011 0:00	TRUE	1.014	0	0	0	71.3	27	104	9.2	13.6	6
TPM-1S_CR_000006	06/06/2011 0:15	TRUE	1.014	0	0	0	71.9	26.9	109	8.4	11.6	5.2
TPM-1S_CR_000006	06/06/2011 0:30	TRUE	1.014	0	0	0	72.2	26.8	116	8.8	11.9	5.5
TPM-1S_CR_000006	06/06/2011 0:45	TRUE	1.014	0	0	0	71	26.9	102	7.2	11.2	5
TPM-1S_CR_000006	06/06/2011 1:00	TRUE	1.014	0	0	0	70.3	26.8	93	9.3	12.9	5.8
TPM-1S_CR_000006	06/06/2011 1:15	TRUE	1.013	0	0	0	71.3	26.9	100	8.6	12.1	5.2
TPM-1S_CR_000006	06/06/2011 1:30	TRUE	1.013	0	0	0	71.7	26.9	105	7.5	10.7	4.6
TPM-1S_CR_000006	06/06/2011 1:45	TRUE	1.013	0	0	0	71	26.8	108	6.7	9.3	3.6
TPM-1S_CR_000006	06/06/2011 2:00	TRUE	1.013	0	0	0	67.9	26.7	110	6.7	9.2	4.7
TPM-1S_CR_000006	06/06/2011 2:15	TRUE	1.013	0	0	0	69.5	26.6	114	5.8	8.7	3.7
TPM-1S_CR_000006	06/06/2011 2:30	TRUE	1.013	0	0	0	69.3	26.6	114	5.5	7.6	3.4
TPM-1S_CR_000006	06/06/2011 2:45	TRUE	1.013	0	0	0	68.3	26.6	109	4.9	6.7	3
TPM-1S_CR_000006	06/06/2011 3:00	TRUE	1.013	0	0	0	70.5	26.6	108	4.7	6.9	2.7
TPM-1S_CR_000006	06/06/2011 3:15	TRUE	1.013	0	0	0	69.8	26.5	96	5.5	8	3.6
TPM-1S_CR_000006	06/06/2011 3:30	TRUE	1.013	0	0	0	70.1	26.6	84	5.6	7.9	3.7
TPM-1S_CR_000006	06/06/2011 3:45	TRUE	1.013	0	0	0	70.1	26.7	86	5.4	7.9	3.5
TPM-1S_CR_000006	06/06/2011 4:00	TRUE	1.013	0	0	0	69.3	26.7	98	5.7	8.2	3.5
TPM-1S_CR_000006	06/06/2011 4:15	TRUE	1.013	0	0	0	69.7	26.7	124	5	8	3
TPM-1S_CR_000006	06/06/2011 4:30	TRUE	1.013	0	0	0	70.6	26.7	90	3.3	6.1	0.4
TPM-1S_CR_000006	06/06/2011 4:45	TRUE	1.013	0	0.003	0	74.4	25.8	317	5.2	7.3	3.3
TPM-1S_CR_000006	06/06/2011 5:00	TRUE	1.013	0	0.007	0	81.8	24.4	319	6.2	7.4	4.8

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TPM-1S_CR_000006	06/06/2011 5:15	TRUE	1.013	0	0.067	0	85.2	23.4	324	4.9	6.3	3.8	
TPM-1S_CR_000006	06/06/2011 5:30	TRUE	1.013	0	1.179	0	85.7	23.4	315	5.6	7.5	3.8	
TPM-1S_CR_000006	06/06/2011 5:45	TRUE	1.013	0	6.44	0	86.3	22.9	322	6.4	8	4.3	
TPM-1S_CR_000006	06/06/2011 6:00	TRUE	1.013	0	17.32	0	87.3	22.7	322	5.4	7	4	
TPM-1S_CR_000006	06/06/2011 6:15	TRUE	1.013	0	35.48	0	87.2	22.7	317	5.2	6.7	3.9	
TPM-1S_CR_000006	06/06/2011 6:30	TRUE	1.013	0	54.35	0	86.5	22.6	332	4.5	5.8	2.6	
TPM-1S_CR_000006	06/06/2011 6:45	TRUE	1.013	0	53.22	0	87	22.8	346	4.4	5.9	2.6	
TPM-1S_CR_000006	06/06/2011 7:00	TRUE	1.013	0	46.59	0	86.2	23.6	323	4	5.6	2.3	
TPM-1S_CR_000006	06/06/2011 7:15	TRUE	1.013	0	56.36	0	85.4	23.5	318	3.7	5.1	2	
TPM-1S_CR_000006	06/06/2011 7:30	TRUE	1.014	0	255.7	0	83.9	23.7	303	4.1	5.3	3.1	
TPM-1S_CR_000006	06/06/2011 7:45	TRUE	1.014	0	270.7	0	82.6	24	329	4	15.8	1.1	
TPM-1S_CR_000006	06/06/2011 8:00	TRUE	1.014	0	277.8	0.004	80.1	25	279	2	3.7	0.4	
TPM-1S_CR_000006	06/06/2011 8:15	TRUE	1.014	0	210.7	0.002	76	26.1	193	2.8	5.5	0.2	
TPM-1S_CR_000006	06/06/2011 8:30	TRUE	1.014	0	521	0	73.9	26.6	181	5.2	12.9	0.9	
TPM-1S_CR_000006	06/06/2011 8:45	TRUE	1.014	0	460.4	0	68.9	27.3	150	9.5	12.5	6.5	
TPM-1S_CR_000006	06/06/2011 9:00	TRUE	1.014	0	520.1	0	68.1	27.5	158	10	14.4	6.8	
TPM-1S_CR_000006	06/06/2011 9:15	TRUE	1.013	0	638.6	0	65.3	27.5	163	9.2	13.4	4.4	
TPM-1S_CR_000006	06/06/2011 9:30	TRUE	1.013	0	748.4	0	67	27.9	162	8.7	13.1	5.2	
TPM-1S_CR_000006	06/06/2011 9:45	TRUE	1.013	0	769.9	0	65.9	27.8	149	8	12.2	3.6	
TPM-1S_CR_000006	06/06/2011 10:00	TRUE	1.014	0	686.9	0	65.1	27.8	151	6.5	10.1	2.8	
TPM-1S_CR_000006	06/06/2011 10:15	TRUE	1.014	0	463.2	0	66.5	28.1	156	7.9	12.5	3.7	
TPM-1S_CR_000006	06/06/2011 10:30	TRUE	1.014	0	838	0	65.3	27.8	155	8.5	18.7	3.3	
TPM-1S_CR_000006	06/06/2011 10:45	TRUE	1.014	0	662.1	0	65	28.1	143	8.2	12.9	3.9	
TPM-1S_CR_000006	06/06/2011 11:00	TRUE	1.014	0	832	0	64.8	27.9	145	8.2	13.8	2.8	
TPM-1S_CR_000006	06/06/2011 11:15	TRUE	1.014	0	499.6	0	64.3	28	141	7.6	16.6	3.8	
TPM-1S_CR_000006	06/06/2011 11:30	TRUE	1.014	0	891	0	64.8	28.1	119	7.9	12.5	4.4	
TPM-1S_CR_000006	06/06/2011 11:45	TRUE	1.014	0	514.7	0	60	28.3	112	7	10.9	2.4	
TPM-1S_CR_000006	06/06/2011 12:00	TRUE	1.014	0	949	0.008	61.9	28.5	103	8.1	13.2	2.2	
TPM-1S_CR_000006	06/06/2011 12:15	TRUE	1.014	0	845	0.005	62.8	28.4	99	9.4	15	5.7	
TPM-1S_CR_000006	06/06/2011 12:30	TRUE	1.014	0	903	0	64.8	28.3	96	9	13	5.5	
TPM-1S_CR_000006	06/06/2011 12:45	TRUE	1.014	0	1019	0	61.2	28.4	101	9.3	12.7	5.2	
TPM-1S_CR_000006	06/06/2011 13:00	TRUE	1.013	0	1011	0	64.7	28.8	108	7.8	12.8	3.9	
TPM-1S_CR_000006	06/06/2011 13:15	TRUE	1.013	0	1006	0	62.6	28.8	90	9.7	14.2	5.2	
TPM-1S_CR_000006	06/06/2011 13:30	TRUE	1.013	0	873	0	63.6	28.6	99	10.2	15.1	6.5	
TPM-1S_CR_000006	06/06/2011 13:45	TRUE	1.013	0	752.9	0	63.6	28.5	100	10.4	15.9	6.1	
TPM-1S_CR_000006	06/06/2011 14:00	TRUE	1.013	0	863	0	64.7	28.3	97	10.7	15.6	7.2	
TPM-1S_CR_000006	06/06/2011 14:15	TRUE	1.013	0	808	0	64.1	28.4	101	11.1	15.4	4.3	
TPM-1S_CR_000006	06/06/2011 14:30	TRUE	1.013	0	736	0	63.1	28.5	100	10.7	15.1	6.6	
TPM-1S_CR_000006	06/06/2011 14:45	TRUE	1.013	0	748.4	0	64.6	28.4	105	10.5	15.3	6.9	
TPM-1S_CR_000006	06/06/2011 15:00	TRUE	1.013	0	786.8	0	65.3	28.6	95	11.5	16.6	7.7	
TPM-1S_CR_000006	06/06/2011 15:15	TRUE	1.012	0	679.1	0	63.7	28.6	98	12	18.1	7.2	
TPM-1S_CR_000006	06/06/2011 15:30	TRUE	1.012	0	633	0	66.4	28.5	103	11.5	17.6	7	
TPM-1S_CR_000006	06/06/2011 15:45	TRUE	1.012	0	548.7	0	66.2	28.5	108	12.3	16.4	8.6	
TPM-1S_CR_000006	06/06/2011 16:00	TRUE	1.012	0	520.9	0	68.7	28.5	107	13.2	17.5	9.1	
TPM-1S_CR_000006	06/06/2011 16:15	TRUE	1.012	0	488.7	0	67.6	28.4	108	13.9	18.9	9.3	
TPM-1S_CR_000006	06/06/2011 16:30	TRUE	1.012	0	478.9	0	66.6	28.2	104	15	19.4	10.1	
TPM-1S_CR_000006	06/06/2011 16:45	TRUE	1.011	0	333.5	0	67.8	28.2	112	15	19.8	9.1	
TPM-1S_CR_000006	06/06/2011 17:00	TRUE	1.011	0	265.8	0	69.6	28.2	113	15.9	20.4	10.9	
TPM-1S_CR_000006	06/06/2011 17:15	TRUE	1.011	0	170.8	0	67.8	28	109	14.6	19.2	9.9	
TPM-1S_CR_000006	06/06/2011 17:30	TRUE	1.011	0	162.7	0	71.5	27.9	111	15	21.5	10.2	
TPM-1S_CR_000006	06/06/2011 17:45	TRUE	1.011	0	85.5	0	69.6	28	110	13.7	19	9.4	
TPM-1S_CR_000006	06/06/2011 18:00	TRUE	1.011	0	59.48	0	70.5	27.8	110	13.9	19	8.2	
TPM-1S_CR_000006	06/06/2011 18:15	TRUE	1.011	0	61.06	0	69.8	27.7	109	14.8	19.3	10.1	
TPM-1S_CR_000006	06/06/2011 18:30	TRUE	1.012	0	45.2	0	70.1	27.7	110	14.4	19.7	8.8	
TPM-1S_CR_000006	06/06/2011 18:45	TRUE	1.012	0	26.38	0	72.6	27.7	111	14.8	20.7	9.1	
TPM-1S_CR_000006	06/06/2011 19:00	TRUE	1.012	0	11.57	0	68.3	27.7	112	15.5	20.1	10.6	
TPM-1S_CR_000006	06/06/2011 19:15	TRUE	1.012	0	3.824	0	69.7	27.6	107	14.6	21	9.2	
TPM-1S_CR_000006	06/06/2011 19:30	TRUE	1.013	0	0.366	0	71.4	27.6	110	14.4	18.9	9.1	
TPM-1S_CR_000006	06/06/2011 19:45	TRUE	1.013	0	0.007	0	72.2	27.6	112	12.1	18.7	7.4	
TPM-1S_CR_000006	06/06/2011 20:00	TRUE	1.013	0	0	0	71.8	27.7	116	12.8	18	8.2	
TPM-1S_CR_000006	06/06/2011 20:15	TRUE	1.013	0	0	0	71.2	27.4	112	11.7	16.3	8.4	
TPM-1S_CR_000006	06/06/2011 20:30	TRUE	1.013	0	0	0	70.8	27.3	108	11.1	15.9	7	
TPM-1S_CR_000006	06/06/2011 20:45	TRUE	1.013	0	0	0	70.2	27.4	100	12.2	17.8	8.2	
TPM-1S_CR_000006	06/06/2011 21:00	TRUE	1.013	0	0	0	70.5	27.4	104	11.7	17	7.5	
TPM-1S_CR_000006	06/06/2011 21:15	TRUE	1.013	0	0	0	70.8	27.5	105	11.1	15.7	6.1	
TPM-1S_CR_000006	06/06/2011 21:30	TRUE	1.013	0	0	0	69.2	27.4	107	13	18.2	9.4	
TPM-1S_CR_000006	06/06/2011 21:45	TRUE	1.013	0	0	0	69	27.5	101	12.3	19.2	6.7	
TPM-1S_CR_000006	06/06/2011 22:00	TRUE	1.013	0	0	0	69.4	27.4	95	12.1	16.3	6.4	
TPM-1S_CR_000006	06/06/2011 22:15	TRUE	1.013	0	0	0	67.7	27.4	102	12.4	16.6	8.6	
TPM-1S_CR_000006	06/06/2011 22:30	TRUE	1.013	0	0	0	68.1	27.4	102	11.5	15.9	7.9	
TPM-1S_CR_000006	06/06/2011 22:45	TRUE	1.013	0	0	0	68.6	27.3	101	12.3	17.1	7.6	
TPM-1S_CR_000006	06/06/2011 23:00	TRUE	1.013	0	0.003	0	69.2	27.3	96	12.5	17	8.1	
TPM-1S_CR_000006	06/06/2011 23:15	TRUE	1.013	0	0	0	70.5	27.2	106	12.1	16.5	7.4	
TPM-1S_CR_000006	06/06/2011 23:30	TRUE	1.013	0	0	0	70.6	27.1	103	11.9	16.3	7.2	
TPM-1S_CR_000006	06/06/2011 23:45	TRUE	1.012	0	0	0	72.3	27	103	11.6	16.6	6.9	
TPM-1S_CR_000006	06/07/2011 0:00	TRUE	1.012	0	0	0	73.5	27	103	11.5	16.4	6.8	
TPM-1S_CR_000006	06/07/2011 0:15	TRUE	1.012	0	0	0	73.3	27.1	104	12	17	7.5	
TPM-1S_CR_000006	06/07/2011 0:30	TRUE	1.012	0	0	0	71.5	27.1	105	12.8	18.1	8.8	
TPM-1S_CR_000006	06/07/2011 0:45	TRUE	1.012	0	0	0	70.3	27	103	12.8	19.8	8.2	
TPM-1S_CR_000006	06/07/2011 1:00	TRUE	1.012	0	0	0	69.1	27	101	12.6	17.7	7.5	
TPM-1S_CR_000006	06/07/2011 1:15	TRUE	1.012	0	0	0	68.7	27	103	12.4	19	8.2	
TPM-1S_CR_000006	06/07/2011 1:30	TRUE	1.012	0	0	0	69.7	27	105	12.3	17.6	8.5	
TPM-1S_CR_000006	06/07/2011 1:45	TRUE	1.012	0	0	0	68.6	27	109	12.8	17.6	8.2	
TPM-1S_CR_000006	06/07/2011 2:00	TRUE	1.012	0	0	0	68.5	27	109	11.5	15.8	7.2	
TPM-1S_CR_000006	06/07/2011 2:15	TRUE	1.012	0	0	0	67.7	27.1	111	11.1	15.9	5.7	
TPM-1S_CR_000006	06/07/2011 2:30	TRUE	1.012	0	0	0	67.7	27	111	11.7	16.1	7.8	
TPM-1S_CR_000006	06/07/2011 2:45	TRUE	1.012	0	0	0	69	26.9	111	9.8	14.1	5.4	
TPM-1S_CR_000006	06/07/2011 3:00	TRUE	1.012	0	0	0	71.4	26.9	111	9.8	14.7	6.5	
TPM-1S_CR_000006	06/07/2011 3:15	TRUE	1.012	0	0	0	71.4	26.9	116	8.9	13.5	5.7	
TPM-1S_CR_000006	06/07/2011 3:30	TRUE	1.012	0	0	0	71.3	26.8	105	7.7	11.4	4.7	
TPM-1S_CR_000006	06/07/2011 3:45	TRUE	1.012	0	0	0	72.8	26.7	98	8.2	11.9	4.3	
TPM-1S_CR_000006	06/07/2011 4:00	TRUE	1.012	0	0	0	74.1	26.8	103	8.9	12.3	5.7	
TPM-1S_CR_000006	06/07/2011 4:15	TRUE	1.012	0	0	0	75.4	26.8	102	7.6	11.9	4.3	
TPM-1S_CR_000006	06/07/2011 4:30	TRUE	1.012	0	0	0	74.8	26.8	105	7.5	11.4	5.4	
TPM-1S_CR_000006	06/07/2011 4:45	TRUE	1.012	0	0	0	73.5	26.8	97	7.9	10.7	5.1	
TPM-1S_CR_000006	06/07/2011 5:00	TRUE	1.012	0	0	0	71.2	26.9	92	8	11.1	5.3	
TPM-1S_CR_000006	06/07/2011 5:15	TRUE	1.012	0	0.023	0	72	27	107	8.8	12.3	6.1	
TPM-1S_CR_000006	06/07/2011 5:30	TRUE	1.012	0	0.53	0	72.1	26.9	117	7.5	12.3	3.8	
TPM-1S_CR_000006	06/07/2011 5:45	TRUE	1.012	0	5.807	0.004	73.5	26.7	104	6.5	11.4	3.7	
TPM-1S_CR_000006	06/07/2011 6:00	TRUE	1.013	0	25.72	0.026	73.4	26.7	106	6.5	10.2	3.6	
TPM-1S_CR_000006	06/07/2011 6:15	TRUE	1.013	0	52.49	0.008	71.9	26.8	105	6	13.1	2.9	
TPM-1S_CR_000006	06/07/2011 6:30	TRUE	1.013	0	81.5	0.014	72.5	26.9	106	6.8	10.3	3.9	

TPM-1S_CR_000006	06/07/2011 6:45	TRUE	1.013	0	89	0.002	73.2	27.2	102	8	10.6	5.1
TPM-1S_CR_000006	06/07/2011 7:00	TRUE	1.013	0	68.93	0	72.2	27.1	98	7.8	11.3	4.8
TPM-1S_CR_000006	06/07/2011 7:15	TRUE	1.013	0	209.7	0	72	27.1	108	7.9	11.3	4.6
TPM-1S_CR_000006	06/07/2011 7:30	TRUE	1.014	0	219.7	0	72.8	27.5	120	9.4	13.6	5.9
TPM-1S_CR_000006	06/07/2011 7:45	TRUE	1.014	0	383.7	0	72.1	27.5	119	9.7	14.5	6.8
TPM-1S_CR_000006	06/07/2011 8:00	TRUE	1.014	0	423.2	0	69	27.7	117	10.1	15.2	6.2
TPM-1S_CR_000006	06/07/2011 8:15	TRUE	1.014	0	231	0	72.3	27.8	108	9.3	13	5.9
TPM-1S_CR_000006	06/07/2011 8:30	TRUE	1.014	0	222.6	0	70.1	27.6	116	9.3	13.2	4.7
TPM-1S_CR_000006	06/07/2011 8:45	TRUE	1.014	0	617	0.001	70.3	27.6	115	10.7	15.7	4.7
TPM-1S_CR_000006	06/07/2011 9:00	TRUE	1.014	0	219.5	0.002	67.8	28	106	9.9	13.8	5.6
TPM-1S_CR_000006	06/07/2011 9:15	TRUE	1.014	0	441.1	0.003	70.5	27.8	113	10.4	15.3	5.3
TPM-1S_CR_000006	06/07/2011 9:30	TRUE	1.014	0	741.3	0	69	28	117	10.2	14.4	6.2
TPM-1S_CR_000006	06/07/2011 9:45	TRUE	1.014	0	750.8	0	66.1	28.3	100	10.1	20.7	5.5
TPM-1S_CR_000006	06/07/2011 10:00	TRUE	1.014	0	657.6	0.011	64	28.6	88	10.6	14.5	6
TPM-1S_CR_000006	06/07/2011 10:15	TRUE	1.014	0	798.6	0.001	65.7	28.4	92	10.3	15.3	6.7
TPM-1S_CR_000006	06/07/2011 10:30	TRUE	1.014	0	883	0	64.8	28.4	91	10.9	15.4	6.9
TPM-1S_CR_000006	06/07/2011 10:45	TRUE	1.014	0	907	0.004	64.1	28.5	90	10.6	15.3	6.3
TPM-1S_CR_000006	06/07/2011 11:00	TRUE	1.014	0	896	0	64.7	28.6	88	10.7	14.9	6
TPM-1S_CR_000006	06/07/2011 11:15	TRUE	1.014	0	954	0.002	65.7	28.8	83	12.1	23.7	7.2
TPM-1S_CR_000006	06/07/2011 11:30	TRUE	1.014	0	970	0.015	66.2	28.5	86	11.7	15.8	7
TPM-1S_CR_000006	06/07/2011 11:45	TRUE	1.014	0	979	0.005	67	28.5	82	12.6	17.5	8.1
TPM-1S_CR_000006	06/07/2011 12:00	TRUE	1.014	0	987	0.001	64.6	28.5	82	12	16.6	8
TPM-1S_CR_000006	06/07/2011 12:15	TRUE	1.014	0	1011	0	65.1	28.5	80	12.4	17.5	8.2
TPM-1S_CR_000006	06/07/2011 12:30	TRUE	1.013	0	935	0	66.8	28.7	79	12.5	17.5	8.7
TPM-1S_CR_000006	06/07/2011 12:45	TRUE	1.013	0	879	0	66.9	28.5	80	13	18.7	9.3
TPM-1S_CR_000006	06/07/2011 13:00	TRUE	1.013	0	935	0	68.6	28.5	78	12.9	18.2	7.5
TPM-1S_CR_000006	06/07/2011 13:15	TRUE	1.013	0	883	0.002	66	28.6	82	12.8	18.6	8.5
TPM-1S_CR_000006	06/07/2011 13:30	TRUE	1.013	0	863	0	65.3	28.6	71	13.8	18.5	9.3
TPM-1S_CR_000006	06/07/2011 13:45	TRUE	1.013	0	926	0	66.7	28.4	68	14.3	19.5	8.9
TPM-1S_CR_000006	06/07/2011 14:00	TRUE	1.013	0	923	0	65.5	28.5	65	16	23.1	10.7
TPM-1S_CR_000006	06/07/2011 14:15	TRUE	1.013	0	915	0	65.6	28.8	63	16.5	21.7	10.4
TPM-1S_CR_000006	06/07/2011 14:30	TRUE	1.013	0	687.6	0	69.4	28.6	67	17.6	23.6	12
TPM-1S_CR_000006	06/07/2011 14:45	TRUE	1.012	0	885	0	66.4	28.4	67	17.1	23	11.1
TPM-1S_CR_000006	06/07/2011 15:00	TRUE	1.012	0	683.8	0	63.9	28.6	65	17	24	10.7
TPM-1S_CR_000006	06/07/2011 15:15	TRUE	1.012	0	753.7	0	67.3	28.5	66	18	23	9.8
TPM-1S_CR_000006	06/07/2011 15:30	TRUE	1.012	0	736.4	0	66.9	28.6	63	17.4	22.5	11.7
TPM-1S_CR_000006	06/07/2011 15:45	TRUE	1.012	0	736.3	0	66.8	28.5	68	18.2	24	12.1
TPM-1S_CR_000006	06/07/2011 16:00	TRUE	1.012	0	671.7	0	66.2	28.4	64	18.5	22.8	13.7
TPM-1S_CR_000006	06/07/2011 16:15	TRUE	1.012	0	610.3	0	64.2	28.3	66	18.2	24.6	12
TPM-1S_CR_000006	06/07/2011 16:30	TRUE	1.012	0	525.7	0	66.3	28.4	65	18.7	23.3	11.9
TPM-1S_CR_000006	06/07/2011 16:45	TRUE	1.013	0	456.9	0	64.7	28.3	72	18.7	25.7	12.5
TPM-1S_CR_000006	06/07/2011 17:00	TRUE	1.013	0	414.1	0	65.7	28.4	70	17.8	24.1	12
TPM-1S_CR_000006	06/07/2011 17:15	TRUE	1.013	0	373.9	0	64.3	28.3	74	17.6	23.6	11.9
TPM-1S_CR_000006	06/07/2011 17:30	TRUE	1.013	0	210.3	0	65.2	28.3	78	17.3	23.4	11.7
TPM-1S_CR_000006	06/07/2011 17:45	TRUE	1.013	0	196.8	0	66.8	28.2	75	18.7	36.9	9.9
TPM-1S_CR_000006	06/07/2011 18:00	TRUE	1.013	0	149.3	0.003	70.9	28.1	73	18.9	24.8	11.7
TPM-1S_CR_000006	06/07/2011 18:15	TRUE	1.013	0	98.8	0	68.6	27.9	73	18.3	25.9	12.9
TPM-1S_CR_000006	06/07/2011 18:30	TRUE	1.013	0	55.65	0	70.1	28	73	17.4	24.5	10.5
TPM-1S_CR_000006	06/07/2011 18:45	TRUE	1.013	0	35.89	0	68.5	28	74	17.3	22.8	11.7
TPM-1S_CR_000006	06/07/2011 19:00	TRUE	1.013	0	15.7	0	70	27.9	79	16.2	22.6	10
TPM-1S_CR_000006	06/07/2011 19:15	TRUE	1.013	0	3.74	0	70.8	27.9	81	16.1	23	9.9
TPM-1S_CR_000006	06/07/2011 19:30	TRUE	1.013	0	0.55	0	69.2	27.8	76	17.1	22.6	10.3
TPM-1S_CR_000006	06/07/2011 19:45	TRUE	1.014	0	0.013	0	69.3	27.8	74	16.9	23.8	11.5
TPM-1S_CR_000006	06/07/2011 20:00	TRUE	1.014	0	0	0	69.7	27.8	89	15.5	21.9	9.5
TPM-1S_CR_000006	06/07/2011 20:15	TRUE	1.014	0	0	0	66.2	27.8	95	15.5	21.2	9.1
TPM-1S_CR_000006	06/07/2011 20:30	TRUE	1.014	0	0	0	67.7	27.8	89	15	22.2	9.8
TPM-1S_CR_000006	06/07/2011 20:45	TRUE	1.014	0	0	0	68.2	27.8	96	15.6	22.2	9.8
TPM-1S_CR_000006	06/07/2011 21:00	TRUE	1.014	0	0	0	67.5	27.7	95	15.3	21.7	9.9
TPM-1S_CR_000006	06/07/2011 21:15	TRUE	1.014	0	0	0	69.1	27.7	97	13.7	19.2	8.7
TPM-1S_CR_000006	06/07/2011 21:30	TRUE	1.014	0	0	0	69.4	27.7	103	14.8	21.7	9.3
TPM-1S_CR_000006	06/07/2011 21:45	TRUE	1.014	0	0	0	69.4	27.5	102	14	19.2	8.5
TPM-1S_CR_000006	06/07/2011 22:00	TRUE	1.015	0	0	0	70	27.6	105	14.7	20.1	8.5
TPM-1S_CR_000006	06/07/2011 22:15	TRUE	1.015	0	0	0	70	27.6	99	13.5	19	8.6
TPM-1S_CR_000006	06/07/2011 22:30	TRUE	1.015	0	0	0	69.2	27.7	108	14.1	20.2	7.2
TPM-1S_CR_000006	06/07/2011 22:45	TRUE	1.015	0	0	0	68.8	27.5	104	13.3	19.4	8.7
TPM-1S_CR_000006	06/07/2011 23:00	TRUE	1.015	0	0	0	71.9	27.6	108	14.6	20.9	8.5
TPM-1S_CR_000006	06/07/2011 23:15	TRUE	1.015	0	0	0	71.2	27.4	109	15.6	21.8	9.1
TPM-1S_CR_000006	06/07/2011 23:30	TRUE	1.015	0	0	0	72.2	27.4	112	14.5	20	8.9
TPM-1S_CR_000006	06/07/2011 23:45	TRUE	1.015	0	0	0	70.7	27.3	109	13.1	19.9	8.6
TPM-1S_CR_000006	06/08/2011 0:00	TRUE	1.015	0	0	0	72.2	27.2	111	13.6	19.1	8
TPM-1S_CR_000006	06/08/2011 0:15	TRUE	1.014	0	0	0	70.6	27.1	111	13.3	19.2	9.4
TPM-1S_CR_000006	06/08/2011 0:30	TRUE	1.014	0	0	0	68.6	27.1	108	14.3	20.9	8.7
TPM-1S_CR_000006	06/08/2011 0:45	TRUE	1.014	0	0	0	67.2	27.2	107	14.3	19.6	9.9
TPM-1S_CR_000006	06/08/2011 1:00	TRUE	1.014	0	0	0	67.2	27.1	100	13	20.9	7.5
TPM-1S_CR_000006	06/08/2011 1:15	TRUE	1.014	0	0	0	69	27.2	98	11.8	17.4	7.8
TPM-1S_CR_000006	06/08/2011 1:30	TRUE	1.014	0	0	0	70	27.1	101	12.4	19	7.7
TPM-1S_CR_000006	06/08/2011 1:45	TRUE	1.014	0	0	0	69.2	27.2	113	12.2	18	8.1
TPM-1S_CR_000006	06/08/2011 2:00	TRUE	1.014	0	0	0	69.1	27	112	11.9	15.9	6.7
TPM-1S_CR_000006	06/08/2011 2:15	TRUE	1.014	0	0	0	69.5	27	110	11.8	16.2	7.7
TPM-1S_CR_000006	06/08/2011 2:30	TRUE	1.013	0	0	0	71.8	27	109	11.3	15.8	7.4
TPM-1S_CR_000006	06/08/2011 2:45	TRUE	1.013	0	0	0	69.4	26.9	106	12.5	18	7.8
TPM-1S_CR_000006	06/08/2011 3:00	TRUE	1.013	0	0	0	71.2	27.1	102	11.7	17.5	6.9
TPM-1S_CR_000006	06/08/2011 3:15	TRUE	1.013	0	0	0	72.5	27	98	10.8	15.6	6.3
TPM-1S_CR_000006	06/08/2011 3:30	TRUE	1.014	0	0	0	73.2	27	93	12.2	16.5	6.5
TPM-1S_CR_000006	06/08/2011 3:45	TRUE	1.013	0	0	0	71.2	27	96	11.7	16.9	6.9
TPM-1S_CR_000006	06/08/2011 4:00	TRUE	1.013	0	0	0	72.6	27.1	92	11.9	17.3	7.5
TPM-1S_CR_000006	06/08/2011 4:15	TRUE	1.013	0	0	0	72.2	27	90	11.5	17.1	7.2
TPM-1S_CR_000006	06/08/2011 4:30	TRUE	1.014	0	0	0	71.2	27	94	12.2	18.1	6.7
TPM-1S_CR_000006	06/08/2011 4:45	TRUE	1.014	0	0	0	69.5	27	97	12.1	17	6.9
TPM-1S_CR_000006	06/08/2011 5:00	TRUE	1.014	0	0	0	68.8	27.1	104	11.6	16.5	7.3
TPM-1S_CR_000006	06/08/2011 5:15	TRUE	1.014	0	0.077	0	69.5	27	97	11.8	17.6	6.9
TPM-1S_CR_000006	06/08/2011 5:30	TRUE	1.014	0	1.872	0	71.6	27	96	12	18.8	6.7
TPM-1S_CR_000006	06/08/2011 5:45	TRUE	1.014	0	7.272	0.017	71.6	27.1	100	11.8	30.8	7.2
TPM-1S_CR_000006	06/08/2011 6:00	TRUE	1.014	0	26.12	0.015	71.2	27	101	11.4	17	6.9
TPM-1S_CR_000006	06/08/2011 6:15	TRUE	1.014	0	58.61	0	71.6	27	97	12.3	19.1	7.4
TPM-1S_CR_000006	06/08/2011 6:30	TRUE	1.014	0	90	0.005	69	27.1	101	11.8	16.4	7.7
TPM-1S_CR_000006	06/08/2011 6:45	TRUE	1.015	0	133.5	0	70.7	27.1	97	11.4	17.3	7.5
TPM-1S_CR_000006	06/08/2011 7:00	TRUE	1.015	0	130.5	0	67.7	27.2	95	11.7	16.5	8.1
TPM-1S_CR_000006	06/08/2011 7:15	TRUE	1.015	0	130.6	0	69.6	27.1	92	11.8	17	7.3
TPM-1S_CR_000006	06/08/2011 7:30	TRUE	1.015	0	164.7	0	68.6	27.2	87	12.2	17	8.8
TPM-1S_CR_000006	06/08/2011 7:45	TRUE	1.015	0	214.1	0	69.1	27.2	86	12.9	17.6	8.8
TPM-1S_CR_000006	06/08/2011 8:00	TRUE	1.015	0	248.7	0	69.9	27.3	85	12.5	17.6	8

TPM-1S_CR_000006	06/08/2011 8:15	TRUE	1.015	0	251.2	0	70.1	27.3	88	12.6	16.8	8.7
TPM-1S_CR_000006	06/08/2011 8:30	TRUE	1.015	0	244.8	0	69	27.5	92	11.5	16.3	7.6
TPM-1S_CR_000006	06/08/2011 8:45	TRUE	1.015	0	273.9	0	71	27.3	91	11.5	17.8	7.1
TPM-1S_CR_000006	06/08/2011 9:00	TRUE	1.015	0	418.6	0.005	69.1	27.6	89	12.9	18.7	8.3
TPM-1S_CR_000006	06/08/2011 9:15	TRUE	1.015	0	508.3	0.012	68.6	27.6	86	13.9	24.2	8.2
TPM-1S_CR_000006	06/08/2011 9:30	TRUE	1.015	0	477.8	0.01	66.6	27.8	90	12.2	15.9	7.6
TPM-1S_CR_000006	06/08/2011 9:45	TRUE	1.015	0	525.6	0.006	68.5	27.7	88	12.3	16.3	7.7
TPM-1S_CR_000006	06/08/2011 10:00	TRUE	1.015	0	628.4	0	66.9	27.8	88	12.3	18.4	7.7
TPM-1S_CR_000006	06/08/2011 10:15	TRUE	1.015	0	541.1	0	66.1	27.9	89	13	18.9	7
TPM-1S_CR_000006	06/08/2011 10:30	TRUE	1.015	0	701.9	0	67.7	27.9	84	12.9	18.7	8.3
TPM-1S_CR_000006	06/08/2011 10:45	TRUE	1.015	0	391.4	0	67.9	28	82	12.7	18	8.4
TPM-1S_CR_000006	06/08/2011 11:00	TRUE	1.015	0	680.5	0	69.6	27.8	89	14.2	19.7	9.2
TPM-1S_CR_000006	06/08/2011 11:15	TRUE	1.015	0	642.2	0	67.8	28	95	13.9	18.5	8.2
TPM-1S_CR_000006	06/08/2011 11:30	TRUE	1.015	0	543.2	0	69.8	28.1	93	14.4	19.4	9.9
TPM-1S_CR_000006	06/08/2011 11:45	TRUE	1.015	0	719.7	0.002	69.2	28	93	15	30	8.5
TPM-1S_CR_000006	06/08/2011 12:00	TRUE	1.015	0	959	0.009	67.9	28.2	92	14.2	20.9	9.3
TPM-1S_CR_000006	06/08/2011 12:15	TRUE	1.015	0	829	0	65.3	28.2	99	13.4	18.4	8.9
TPM-1S_CR_000006	06/08/2011 12:30	TRUE	1.015	0	330.7	0	65.9	28.2	103	12.9	17.6	8.5
TPM-1S_CR_000006	06/08/2011 12:45	TRUE	1.015	0	756.2	0.002	68.1	28	102	14.8	21	9.1
TPM-1S_CR_000006	06/08/2011 13:00	TRUE	1.015	0	704.5	0.001	66.7	28.3	93	16	36.1	10.4
TPM-1S_CR_000006	06/08/2011 13:15	TRUE	1.015	0	857	0.01	64.5	28.3	86	15.6	22.3	10.3
TPM-1S_CR_000006	06/08/2011 13:30	TRUE	1.015	0	1010	0	65.4	28.5	84	15.6	21.4	9.8
TPM-1S_CR_000006	06/08/2011 13:45	TRUE	1.015	0	795.8	0	66.8	28.6	88	15.9	21.3	11.2
TPM-1S_CR_000006	06/08/2011 14:00	TRUE	1.014	0	902	0	64.3	28.4	90	14.5	20.5	9.7
TPM-1S_CR_000006	06/08/2011 14:15	TRUE	1.014	0	645.5	0	66.6	28.4	82	15.5	21	10.2
TPM-1S_CR_000006	06/08/2011 14:30	TRUE	1.014	0	648.2	0	66.9	28.2	80	16	22.4	11.2
TPM-1S_CR_000006	06/08/2011 14:45	TRUE	1.014	0	728.1	0	68.1	28.3	82	16.6	22.3	10.1
TPM-1S_CR_000006	06/08/2011 15:00	TRUE	1.014	0	723.6	0	67.1	28.3	85	15.9	21.4	10.2
TPM-1S_CR_000006	06/08/2011 15:15	TRUE	1.014	0	787.4	0	65.9	28.3	82	15.5	21.7	10.1
TPM-1S_CR_000006	06/08/2011 15:30	TRUE	1.014	0	652.5	0	66.5	28.5	80	15.5	20.8	9.9
TPM-1S_CR_000006	06/08/2011 15:45	TRUE	1.014	0	659.1	0	66.5	28.3	86	15.4	20.2	10.3
TPM-1S_CR_000006	06/08/2011 16:00	TRUE	1.014	0	422.7	0	66.6	28.3	83	15.4	21.9	10.3
TPM-1S_CR_000006	06/08/2011 16:15	TRUE	1.014	0	302.4	0.003	66.3	28.3	86	15	22	9.1
TPM-1S_CR_000006	06/08/2011 16:30	TRUE	1.014	0	424.8	0	70.2	28.3	87	15.8	21.7	10.7
TPM-1S_CR_000006	06/08/2011 16:45	TRUE	1.014	0	417.7	0	70.2	28.3	83	15.1	22.5	10.2
TPM-1S_CR_000006	06/08/2011 17:00	TRUE	1.014	0	409.5	0	68.2	28.4	85	16.3	24.9	10.6
TPM-1S_CR_000006	06/08/2011 17:15	TRUE	1.014	0	290.2	0	68	28.3	91	14.9	20.6	9.3
TPM-1S_CR_000006	06/08/2011 17:30	TRUE	1.014	0	219.5	0	63.5	28.1	94	15.6	20.5	9
TPM-1S_CR_000006	06/08/2011 17:45	TRUE	1.014	0	120.3	0	64.9	28.2	92	14.5	21.3	8.7
TPM-1S_CR_000006	06/08/2011 18:00	TRUE	1.014	0	50.09	0	68.6	28	94	14.4	21	9.4
TPM-1S_CR_000006	06/08/2011 18:15	TRUE	1.014	0	100.1	0	69.3	27.9	87	14.6	20.3	9.3
TPM-1S_CR_000006	06/08/2011 18:30	TRUE	1.014	0	126.3	0	69.1	27.8	82	15.4	33.8	8.4
TPM-1S_CR_000006	06/08/2011 18:45	TRUE	1.014	0	74.5	0.006	67	28	83	15.9	20.9	10.2
TPM-1S_CR_000006	06/08/2011 19:00	TRUE	1.014	0	29.35	0	68	27.9	83	14.6	20.3	9
TPM-1S_CR_000006	06/08/2011 19:15	TRUE	1.014	0	7.045	0	66.9	27.9	89	14.3	20.5	8.3
TPM-1S_CR_000006	06/08/2011 19:30	TRUE	1.014	0	0.753	0	67.9	27.9	87	14.6	20	10
TPM-1S_CR_000006	06/08/2011 19:45	TRUE	1.014	0	0.023	0	67.7	27.9	88	14.3	19.6	9.2
TPM-1S_CR_000006	06/08/2011 20:00	TRUE	1.015	0	0	0	67.7	27.8	86	14.1	20.4	8.8
TPM-1S_CR_000006	06/08/2011 20:15	TRUE	1.015	0	0	0	67.1	27.9	81	14.8	20.4	9.8
TPM-1S_CR_000006	06/08/2011 20:30	TRUE	1.014	0	0	0	67.2	27.8	85	14.3	19.4	9.4
TPM-1S_CR_000006	06/08/2011 20:45	TRUE	1.015	0	0	0	70.2	27.7	92	14.7	22	8.9
TPM-1S_CR_000006	06/08/2011 21:00	TRUE	1.015	0	0	0	70.2	27.6	93	13.7	19.3	7.6
TPM-1S_CR_000006	06/08/2011 21:15	TRUE	1.015	0	0	0	71	27.6	94	14.8	20.8	8.9
TPM-1S_CR_000006	06/08/2011 21:30	TRUE	1.015	0	0	0	70.6	27.5	94	14.8	19.8	10.5
TPM-1S_CR_000006	06/08/2011 21:45	TRUE	1.015	0	0	0	72	27.5	90	14.6	20.4	9.7
TPM-1S_CR_000006	06/08/2011 22:00	TRUE	1.015	0	0	0	71.4	27.6	97	15	21.2	8.7
TPM-1S_CR_000006	06/08/2011 22:15	TRUE	1.015	0	0	0	71.6	27.6	99	15	20.2	9.9
TPM-1S_CR_000006	06/08/2011 22:30	TRUE	1.015	0	0	0	71.3	27.5	99	14.2	20.2	9.1
TPM-1S_CR_000006	06/08/2011 22:45	TRUE	1.015	0	0	0	70.2	27.5	97	14.9	21	8.8
TPM-1S_CR_000006	06/08/2011 23:00	TRUE	1.015	0	0	0	66.4	27.6	101	14.7	20.2	9.5
TPM-1S_CR_000006	06/08/2011 23:15	TRUE	1.015	0	0	0	70.5	27.5	99	13.1	18.2	8.6
TPM-1S_CR_000006	06/08/2011 23:30	TRUE	1.015	0	0	0	72.1	27.3	110	13.3	20.1	8.7
TPM-1S_CR_000006	06/08/2011 23:45	TRUE	1.015	0	0	0	72.9	27.4	108	12.9	18	8.5
TPM-1S_CR_000006	06/09/2011 0:00	TRUE	1.015	0	0	0	72.8	27.3	104	12.8	19.1	7.6
TPM-1S_CR_000006	06/09/2011 0:15	TRUE	1.015	0	0	0	72.7	27.3	104	12.8	17.8	7.7
TPM-1S_CR_000006	06/09/2011 0:30	TRUE	1.014	0	0	0	73.3	27.3	103	13	17.9	8
TPM-1S_CR_000006	06/09/2011 0:45	TRUE	1.014	0	0	0	72.4	27.3	101	11.8	16.4	7.6
TPM-1S_CR_000006	06/09/2011 1:00	TRUE	1.014	0	0	0	73.1	27.2	97	11.9	17.5	6.9
TPM-1S_CR_000006	06/09/2011 1:15	TRUE	1.014	0	0	0.007	73.8	27.3	77	11	17.7	5.7
TPM-1S_CR_000006	06/09/2011 1:30	TRUE	1.014	0	0	0.009	73.7	27.3	108	12.8	18.7	7.8
TPM-1S_CR_000006	06/09/2011 1:45	TRUE	1.014	0	0	0	72.4	27.3	99	12.6	20	6.4
TPM-1S_CR_000006	06/09/2011 2:00	TRUE	1.014	0	0	0	73.9	27.3	96	13.6	19.7	9
TPM-1S_CR_000006	06/09/2011 2:15	TRUE	1.014	0	0	0	74.4	27.3	102	12.2	18	8.1
TPM-1S_CR_000006	06/09/2011 2:30	TRUE	1.013	0	0	0	73.2	27.2	97	12.2	16.7	7
TPM-1S_CR_000006	06/09/2011 2:45	TRUE	1.013	0	0	0	74	27.3	101	12.3	16.8	7.8
TPM-1S_CR_000006	06/09/2011 3:00	TRUE	1.013	0	0	0	72.1	27.2	95	12.6	17.6	8.6
TPM-1S_CR_000006	06/09/2011 3:15	TRUE	1.013	0	0	0	72.9	27.2	98	13	17.4	9.3
TPM-1S_CR_000006	06/09/2011 3:30	TRUE	1.013	0	0	0	73.9	27.2	95	12.5	17.5	7.9
TPM-1S_CR_000006	06/09/2011 3:45	TRUE	1.013	0	0	0	74.4	27.2	95	13.1	19.3	8.6
TPM-1S_CR_000006	06/09/2011 4:00	TRUE	1.013	0	0	0	73.3	27.1	94	12.1	18	7.1
TPM-1S_CR_000006	06/09/2011 4:15	TRUE	1.013	0	0	0	73.3	27.2	96	12	18.1	6.8
TPM-1S_CR_000006	06/09/2011 4:30	TRUE	1.013	0	0	0	74	27.2	98	13	19.5	7.6
TPM-1S_CR_000006	06/09/2011 4:45	TRUE	1.013	0	0	0	73.6	27.1	97	12.4	18.4	6.8
TPM-1S_CR_000006	06/09/2011 5:00	TRUE	1.013	0	0	0	73.7	27.1	102	12.9	18	8.1
TPM-1S_CR_000006	06/09/2011 5:15	TRUE	1.013	0	0.007	0	73.5	27.1	100	11.9	17.5	7.5
TPM-1S_CR_000006	06/09/2011 5:30	TRUE	1.014	0	0.523	0	74.3	27.1	96	12	16.8	7.6
TPM-1S_CR_000006	06/09/2011 5:45	TRUE	1.014	0	9.32	0	74.5	27.1	99	12.7	18.3	7.5
TPM-1S_CR_000006	06/09/2011 6:00	TRUE	1.014	0	30.57	0.012	75.1	27.2	95	12.5	18.4	7.5
TPM-1S_CR_000006	06/09/2011 6:15	TRUE	1.014	0	54.61	0	73.7	27.1	89	13.6	18.5	8.6
TPM-1S_CR_000006	06/09/2011 6:30	TRUE	1.014	0	68.29	0	74.1	27.2	92	13.2	19.9	7.4
TPM-1S_CR_000006	06/09/2011 6:45	TRUE	1.014	0	118.9	0.011	75.8	27.3	90	13.8	19.4	8.4
TPM-1S_CR_000006	06/09/2011 7:00	TRUE	1.014	0	186.8	0	74.2	27.3	92	13.2	18.9	8
TPM-1S_CR_000006	06/09/2011 7:15	TRUE	1.014	0	200.1	0.007	73	27.5	90	14.2	20.5	8.8
TPM-1S_CR_000006	06/09/2011 7:30	TRUE	1.014	0	259.3	0.011	71.1	27.6	94	13.8	23.6	8.5
TPM-1S_CR_000006	06/09/2011 7:45	TRUE	1.015	0	359	0.007	71	27.7	94	12.9	18.3	8.2
TPM-1S_CR_000006	06/09/2011 8:00	TRUE	1.015	0	349.5	0	69.9	27.8	86	13.3	18.9	8.3
TPM-1S_CR_000006	06/09/2011 8:15	TRUE	1.015	0	429.8	0.007	72.4	27.8	89	13.3	19	7.2
TPM-1S_CR_000006	06/09/2011 8:30	TRUE	1.015	0	572.5	0.001	68.7	28	91	13.6	18.6	8.8
TPM-1S_CR_000006	06/09/2011 8:45	TRUE	1.015	0	627.4	0	68	28	90	14.1	19.1	8.5
TPM-1S_CR_000006	06/09/2011 9:00	TRUE	1.015	0	791.4	0	70.2	28.2	92	15.2	22.2	10
TPM-1S_CR_000006	06/09/2011 9:15	TRUE	1.015	0	671.7	0	66.9	28.2	90	14.7	21	9.7
TPM-1S_CR_000006	06/09/2011 9:30	TRUE	1.015	0	663	0	66.7	28.3	89	14.8	19.4	9.9

TPM-1S_CR_000006	06/09/2011 9:45	TRUE	1.015	0	376.1	0	68	28.4	88	15.2	21.3	10.5	
TPM-1S_CR_000006	06/09/2011 10:00	TRUE	1.015	0	353.4	0	70.3	28	87	15.9	22.3	9.8	
TPM-1S_CR_000006	06/09/2011 10:15	TRUE	1.015	0	287.7	0	69.3	27.8	88	15.8	21.2	10.8	
TPM-1S_CR_000006	06/09/2011 10:30	TRUE	1.015	0	463.6	0	68.3	27.9	91	15.6	20.8	10.3	
TPM-1S_CR_000006	06/09/2011 10:45	TRUE	1.015	0	438.2	0	68	28	89	16	34	9.9	
TPM-1S_CR_000006	06/09/2011 11:00	TRUE	1.015	0	598.5	0.005	66.7	28.1	87	14.5	21.4	9.4	
TPM-1S_CR_000006	06/09/2011 11:15	TRUE	1.015	0	373.6	0.007	67.9	28.4	79	14.9	25.1	7.6	
TPM-1S_CR_000006	06/09/2011 11:30	TRUE	1.015	0	490.6	0.002	68.7	28.1	86	15.7	21.9	10.5	
TPM-1S_CR_000006	06/09/2011 11:45	TRUE	1.014	0	773	0	68.6	28.2	85	16.3	21.9	9.2	
TPM-1S_CR_000006	06/09/2011 12:00	TRUE	1.014	0	701	0.003	65.4	28.4	86	16.1	23.4	9.8	
TPM-1S_CR_000006	06/09/2011 12:15	TRUE	1.014	0	434.6	0.006	66.1	28.5	87	16.1	21.4	9.9	
TPM-1S_CR_000006	06/09/2011 12:30	TRUE	1.014	0	725.3	0.003	68.9	28.4	82	15.4	22.2	8.6	
TPM-1S_CR_000006	06/09/2011 12:45	TRUE	1.014	0	593.2	0.001	68.1	28.6	79	17.1	35.2	12.4	
TPM-1S_CR_000006	06/09/2011 13:00	TRUE	1.014	0	359.4	0.001	71.1	28.4	81	16.1	21.7	10.6	
TPM-1S_CR_000006	06/09/2011 13:15	TRUE	1.014	0	230.1	0	68.9	28.1	78	17	22.5	12	
TPM-1S_CR_000006	06/09/2011 13:30	TRUE	1.014	0	287.2	0.001	70.8	28	81	16.4	22.6	11.1	
TPM-1S_CR_000006	06/09/2011 13:45	TRUE	1.013	0	275.1	0	70.5	28.1	81	15.6	21.2	10.8	
TPM-1S_CR_000006	06/09/2011 14:00	TRUE	1.013	0	331.1	0	69.5	28	84	17.2	23.6	11.6	
TPM-1S_CR_000006	06/09/2011 14:15	TRUE	1.013	0	362.2	0	68.9	28	88	16.1	22.3	10.2	
TPM-1S_CR_000006	06/09/2011 14:30	TRUE	1.013	0	249.5	0	69	28.1	86	17.1	26.4	11.6	
TPM-1S_CR_000006	06/09/2011 14:45	TRUE	1.013	0	191.4	0.005	69.6	28	88	16.2	22.9	10.8	
TPM-1S_CR_000006	06/09/2011 15:00	TRUE	1.013	0	239.2	0	69.5	28	87	16.4	23.1	9.3	
TPM-1S_CR_000006	06/09/2011 15:15	TRUE	1.013	0	239.8	0.004	70.4	28	81	16.2	22.4	10.6	
TPM-1S_CR_000006	06/09/2011 15:30	TRUE	1.013	0	218.7	0	68.7	27.9	85	15.9	23.4	9.7	
TPM-1S_CR_000006	06/09/2011 15:45	TRUE	1.013	0	145.5	0	71.2	28.1	83	16.5	22.1	10.2	
TPM-1S_CR_000006	06/09/2011 16:00	TRUE	1.013	0	135.8	0.001	69.4	27.8	82	16.3	22.7	10.6	
TPM-1S_CR_000006	06/09/2011 16:15	TRUE	1.013	0	74.38	0	70.2	28	78	17.2	24.5	10.9	
TPM-1S_CR_000006	06/09/2011 16:30	TRUE	1.012	0	135.5	0	69.2	28	78	17.8	25.7	11.7	
TPM-1S_CR_000006	06/09/2011 16:45	TRUE	1.012	0	131.7	0	71.3	28	76	18	24.6	11.6	
TPM-1S_CR_000006	06/09/2011 17:00	TRUE	1.012	0	138.6	0	69.1	28	80	16.3	22.7	10.6	
TPM-1S_CR_000006	06/09/2011 17:15	TRUE	1.013	0	131.8	0	69.2	27.9	83	16.5	22.6	10.6	
TPM-1S_CR_000006	06/09/2011 17:30	TRUE	1.012	0	114.3	0	69.2	27.9	82	16.5	22.7	10.6	
TPM-1S_CR_000006	06/09/2011 17:45	TRUE	1.012	0	116	0	71.1	28	82	18	25.1	12.1	
TPM-1S_CR_000006	06/09/2011 18:00	TRUE	1.012	0	86.4	0	63.7	28.1	85	17.2	22.7	11.7	
TPM-1S_CR_000006	06/09/2011 18:15	TRUE	1.012	0	74.83	0	63.8	28.1	88	17.1	23.4	11.2	
TPM-1S_CR_000006	06/09/2011 18:30	TRUE	1.012	0	98.9	0	66.4	28.1	86	17.5	25.8	10.6	
TPM-1S_CR_000006	06/09/2011 18:45	TRUE	1.012	0	41.25	0	67.9	27.9	88	18.6	25.8	13.6	
TPM-1S_CR_000006	06/09/2011 19:00	TRUE	1.012	0	16.83	0	67.8	27.8	82	16.9	25.1	9.5	
TPM-1S_CR_000006	06/09/2011 19:15	TRUE	1.012	0	6.985	0	69.6	27.9	86	16.2	24.6	8.8	
TPM-1S_CR_000006	06/09/2011 19:30	TRUE	1.012	0	1.119	0	69.1	27.8	88	15.3	22.3	9.4	
TPM-1S_CR_000006	06/09/2011 19:45	TRUE	1.012	0	0.043	0	70.7	27.7	87	16.8	22.7	11.5	
TPM-1S_CR_000006	06/09/2011 20:00	TRUE	1.013	0	0	0	69.8	27.7	88	15.1	22.7	8.6	
TPM-1S_CR_000006	06/09/2011 20:15	TRUE	1.013	0	0	0	68.7	27.7	91	14.4	19.9	9.9	
TPM-1S_CR_000006	06/09/2011 20:30	TRUE	1.013	0	0	0	70.2	27.8	90	14.9	20	10.1	
TPM-1S_CR_000006	06/09/2011 20:45	TRUE	1.013	0	0	0	72	27.6	93	13.7	19.8	8.4	
TPM-1S_CR_000006	06/09/2011 21:00	TRUE	1.013	0	0	0	72.1	27.6	93	14.2	22.2	8.9	
TPM-1S_CR_000006	06/09/2011 21:15	TRUE	1.013	0	0	0	72.4	27.5	101	15.2	23.5	9.5	
TPM-1S_CR_000006	06/09/2011 21:30	TRUE	1.013	0	0	0	71.4	27.5	98	13.6	19.8	8.2	
TPM-1S_CR_000006	06/09/2011 21:45	TRUE	1.013	0	0	0	69.8	27.5	101	13.5	19.7	7.9	
TPM-1S_CR_000006	06/09/2011 22:00	TRUE	1.013	0	0	0	72.1	27.6	100	13.9	19.3	9.4	
TPM-1S_CR_000006	06/09/2011 22:15	TRUE	1.013	0	0	0	71.5	27.5	95	13.5	19.3	8.7	
TPM-1S_CR_000006	06/09/2011 22:30	TRUE	1.014	0	0	0	70.9	27.5	95	15.2	20.7	10	
TPM-1S_CR_000006	06/09/2011 22:45	TRUE	1.013	0	0	0	73.1	27.5	87	14.9	21	10.3	
TPM-1S_CR_000006	06/09/2011 23:00	TRUE	1.013	0	0	0	71.5	27.5	89	14.8	19.4	9.8	
TPM-1S_CR_000006	06/09/2011 23:15	TRUE	1.013	0	0	0	71.8	27.4	94	14.3	19.5	10.3	
TPM-1S_CR_000006	06/09/2011 23:30	TRUE	1.013	0	0	0	74.7	27.4	104	14.1	22.3	8.9	
TPM-1S_CR_000006	06/09/2011 23:45	TRUE	1.013	0	0	0	76.1	27.1	101	12.9	19.3	7.8	
TPM-1S_CR_000006	06/10/2011 0:00	TRUE	1.013	0	0	0	77.8	27	103	14.1	21.9	8.7	
TPM-1S_CR_000006	06/10/2011 0:15	TRUE	1.013	0	0	0	76.5	27	108	13.3	19.3	8	
TPM-1S_CR_000006	06/10/2011 0:30	TRUE	1.013	0	0	0	77.6	27	108	13	18.3	8.5	
TPM-1S_CR_000006	06/10/2011 0:45	TRUE	1.013	0	0	0	74.3	27.1	108	12.3	18.6	7.1	
TPM-1S_CR_000006	06/10/2011 1:00	TRUE	1.013	0	0	0	73.1	27.1	104	11.8	16.6	7.5	
TPM-1S_CR_000006	06/10/2011 1:15	TRUE	1.013	0	0	0	70.6	27.2	104	12.5	17.4	7.8	
TPM-1S_CR_000006	06/10/2011 1:30	TRUE	1.012	0	0	0	71.6	27.2	104	12	16.8	7.3	
TPM-1S_CR_000006	06/10/2011 1:45	TRUE	1.012	0	0	0	72.3	27.2	100	10.4	16.7	6.2	
TPM-1S_CR_000006	06/10/2011 2:00	TRUE	1.012	0	0	0	74.8	27.2	107	9.2	16.6	5.5	
TPM-1S_CR_000006	06/10/2011 2:15	TRUE	1.012	0	0	0	73.8	27	106	10.4	14.6	6.7	
TPM-1S_CR_000006	06/10/2011 2:30	TRUE	1.012	0	0	0	74.7	27	108	10.4	14	6.5	
TPM-1S_CR_000006	06/10/2011 2:45	TRUE	1.012	0	0	0	75.4	27.1	106	8.1	12.1	5	
TPM-1S_CR_000006	06/10/2011 3:00	TRUE	1.012	0	0	0	75.9	27	100	9.5	14	5.6	
TPM-1S_CR_000006	06/10/2011 3:15	TRUE	1.012	0	0	0	77.1	27.1	89	10.3	15.4	6.3	
TPM-1S_CR_000006	06/10/2011 3:30	TRUE	1.012	0	0	0	77.1	27	90	10.7	15.1	7.8	
TPM-1S_CR_000006	06/10/2011 3:45	TRUE	1.012	0	0	0	77.5	27	110	8.1	12.4	4.9	
TPM-1S_CR_000006	06/10/2011 4:00	TRUE	1.012	0	0	0	80.3	26.6	107	8.2	11.3	5.2	
TPM-1S_CR_000006	06/10/2011 4:15	TRUE	1.012	0	0	0	82.2	26.5	88	9.8	14.6	5.8	
TPM-1S_CR_000006	06/10/2011 4:30	TRUE	1.012	0	0	0	79.2	26.9	90	11	15.1	7.4	
TPM-1S_CR_000006	06/10/2011 4:45	TRUE	1.011	0	0	0	76.5	26.9	94	9.9	14.5	6.2	
TPM-1S_CR_000006	06/10/2011 5:00	TRUE	1.011	0	0	0	76.6	26.9	85	10.9	15.1	7.2	
TPM-1S_CR_000006	06/10/2011 5:15	TRUE	1.012	0	0.017	0	77.3	26.9	84	10.9	15	7.4	
TPM-1S_CR_000006	06/10/2011 5:30	TRUE	1.012	0	0.466	0	76.3	26.9	84	11.1	15.3	7.1	
TPM-1S_CR_000006	06/10/2011 5:45	TRUE	1.012	0	3.191	0	75.6	27	81	9.6	12.5	6.5	
TPM-1S_CR_000006	06/10/2011 6:00	TRUE	1.012	0	10.25	0.001	76.8	27	80	10.7	15.5	7.1	
TPM-1S_CR_000006	06/10/2011 6:15	TRUE	1.012	0	44.65	0.005	75.9	27	80	9.7	15.5	5.8	
TPM-1S_CR_000006	06/10/2011 6:30	TRUE	1.012	0	84.7	0	76.6	27.1	70	12.4	17.4	7.7	
TPM-1S_CR_000006	06/10/2011 6:45	TRUE	1.012	0	99.1	0	75.6	27.2	71	12.5	16.6	8	
TPM-1S_CR_000006	06/10/2011 7:00	TRUE	1.012	0	191.1	0.004	76.3	27.4	64	12.5	17.1	8.5	
TPM-1S_CR_000006	06/10/2011 7:15	TRUE	1.012	0	264.2	0	76.2	27.5	64	14	19.2	8.1	
TPM-1S_CR_000006	06/10/2011 7:30	TRUE	1.012	0	309.9	0.001	74.3	27.6	65	14.2	19.6	7.1	
TPM-1S_CR_000006	06/10/2011 7:45	TRUE	1.012	0	359.6	0.002	74	27.7	65	13.4	25.9	7.5	
TPM-1S_CR_000006	06/10/2011 8:00	TRUE	1.013	0	369.9	0.004	72.1	27.8	63	15.2	19.5	8.2	
TPM-1S_CR_000006	06/10/2011 8:15	TRUE	1.013	0	371.9	0.004	76.1	27.6	60	14.8	35	9.1	
TPM-1S_CR_000006	06/10/2011 8:30	TRUE	1.013	0	450.6	0.006	74.1	27.7	55	16	21.4	11.6	
TPM-1S_CR_000006	06/10/2011 8:45	TRUE	1.013	0	531.7	0	73	27.8	58	15.9	21.9	10.9	
TPM-1S_CR_000006	06/10/2011 9:00	TRUE	1.013	0	606.7	0	72.9	27.9	61	15.9	23.6	10.5	
TPM-1S_CR_000006	06/10/2011 9:15	TRUE	1.013	0	565.1	0	72.9	28	58	15.7	25.7	8.2	
TPM-1S_CR_000006	06/10/2011 9:30	TRUE	1.013	0	679.9	0.006	73.3	28	59	16	21.9	10	
TPM-1S_CR_000006	06/10/2011 9:45	TRUE	1.013	0	748.7	0	71.8	28	58	17.2	22.3	12.4	
TPM-1S_CR_000006	06/10/2011 10:00	TRUE	1.013	0	793.1	0	72.8	28	56	16.4	22	9.7	
TPM-1S_CR_000006	06/10/2011 10:15	TRUE	1.013	0	829	0	73	28.1	58	15.7	21	9.6	
TPM-1S_CR_000006	06/10/2011 10:30	TRUE	1.013	0	873	0	72.8	28.1	56	15.7	20.8	10.8	
TPM-1S_CR_000006	06/10/2011 10:45	TRUE	1.013	0	897	0	73.4	28.3	52	15.9	21.3	10.7	
TPM-1S_CR_000006	06/10/2011 11:00	TRUE	1.013	0	928	0	71.8	28.2	55	15.7	21	10.2	

TPM-1S_CR_000006	06/10/2011 11:15	TRUE	1.013	0	761.4	0	70.2	28.3	57	16.4	22.2	10.1
TPM-1S_CR_000006	06/10/2011 11:30	TRUE	1.013	0	940	0.003	71.7	28.3	60	16.2	21.6	11.2
TPM-1S_CR_000006	06/10/2011 11:45	TRUE	1.013	0	895	0	71.2	28.3	57	15.8	27	8.7
TPM-1S_CR_000006	06/10/2011 12:00	TRUE	1.013	0	989	0.006	73.7	28.5	58	17.3	22.9	11.6
TPM-1S_CR_000006	06/10/2011 12:15	TRUE	1.013	0	828	0.003	72.9	28.5	58	17.7	24.2	10.6
TPM-1S_CR_000006	06/10/2011 12:30	TRUE	1.012	0	400	0.002	72.8	28.6	53	19.1	23.6	14.1
TPM-1S_CR_000006	06/10/2011 12:45	TRUE	1.012	0	535	0	73.5	28.6	53	18.9	24.4	14
TPM-1S_CR_000006	06/10/2011 13:00	TRUE	1.012	0	952	0	73.4	28.8	56	18.5	23.5	12.6
TPM-1S_CR_000006	06/10/2011 13:15	TRUE	1.012	0	959	0	73.8	28.6	54	18	23.7	13
TPM-1S_CR_000006	06/10/2011 13:30	TRUE	1.012	0	862	0	71.9	28.8	53	18.3	23.7	11.9
TPM-1S_CR_000006	06/10/2011 13:45	TRUE	1.012	0	675.3	0	73.7	28.8	51	18.8	25.3	11.1
TPM-1S_CR_000006	06/10/2011 14:00	TRUE	1.012	0	952	0	74.7	28.7	51	19.3	24.3	12.3
TPM-1S_CR_000006	06/10/2011 14:15	TRUE	1.012	0	634.8	0	72	28.7	54	18.5	24	12.8
TPM-1S_CR_000006	06/10/2011 14:30	TRUE	1.012	0	601.2	0	71.8	28.7	46	18.9	23.7	13.6
TPM-1S_CR_000006	06/10/2011 14:45	TRUE	1.011	0	626.4	0	76.1	28.7	49	19.3	23.9	13.7
TPM-1S_CR_000006	06/10/2011 15:00	TRUE	1.011	0	610.9	0	73.8	28.6	52	19.3	25.3	11.9
TPM-1S_CR_000006	06/10/2011 15:15	TRUE	1.011	0	519.2	0	75.2	28.7	50	18.9	28.2	11.8
TPM-1S_CR_000006	06/10/2011 15:30	TRUE	1.011	0	595.6	0	75	28.6	50	20.5	28	14.1
TPM-1S_CR_000006	06/10/2011 15:45	TRUE	1.011	0	602.4	0	73.9	28.7	46	20.8	26.6	12.8
TPM-1S_CR_000006	06/10/2011 16:00	TRUE	1.011	0	274.5	0	74.1	28.6	50	19.7	24.7	13.6
TPM-1S_CR_000006	06/10/2011 16:15	TRUE	1.011	0	469.9	0	72.7	28.5	52	19.1	25.5	11.9
TPM-1S_CR_000006	06/10/2011 16:30	TRUE	1.011	0	423.4	0	73.8	28.7	63	18.9	26.1	11.9
TPM-1S_CR_000006	06/10/2011 16:45	TRUE	1.011	0	396.8	0.009	80.8	27.6	59	17.8	24.7	11.5
TPM-1S_CR_000006	06/10/2011 17:00	TRUE	1.011	0	296.4	0	75.8	28	59	19.2	26.2	12.3
TPM-1S_CR_000006	06/10/2011 17:15	TRUE	1.011	0	395.2	0	74.5	27.9	65	17.2	23.6	10.8
TPM-1S_CR_000006	06/10/2011 17:30	TRUE	1.011	0	386.5	0	74.6	28.3	63	17	24	11.5
TPM-1S_CR_000006	06/10/2011 17:45	TRUE	1.011	0	319.1	0	74.6	27.9	61	17.6	24.2	11.4
TPM-1S_CR_000006	06/10/2011 18:00	TRUE	1.011	0	188.3	0	73	27.9	61	19.3	26.3	12.6
TPM-1S_CR_000006	06/10/2011 18:15	TRUE	1.011	0	182.8	0	72.5	28	67	18.6	24.2	11.7
TPM-1S_CR_000006	06/10/2011 18:30	TRUE	1.011	0	103.6	0	73.2	27.7	65	17.6	25	11.7
TPM-1S_CR_000006	06/10/2011 18:45	TRUE	1.012	0	59.33	0	74.7	27.7	66	18.2	26.1	11.2
TPM-1S_CR_000006	06/10/2011 19:00	TRUE	1.011	0	22.03	0	74.2	27.6	68	19.1	26.5	12.5
TPM-1S_CR_000006	06/10/2011 19:15	TRUE	1.011	0	3.66	0	74	27.6	66	16.9	23.3	11.6
TPM-1S_CR_000006	06/10/2011 19:30	TRUE	1.012	0	0.35	0	72.4	27.4	65	15.3	19.7	8.7
TPM-1S_CR_000006	06/10/2011 19:45	TRUE	1.012	0	0.02	0	74	27.4	70	15.5	20.2	9.5
TPM-1S_CR_000006	06/10/2011 20:00	TRUE	1.011	0	0	0	75.2	27.4	70	16.3	22.3	10.4
TPM-1S_CR_000006	06/10/2011 20:15	TRUE	1.012	0	0	0	76.4	27.4	70	14.6	21.5	9.9
TPM-1S_CR_000006	06/10/2011 20:30	TRUE	1.012	0	0	0	77.2	27.5	68	16	21.1	9
TPM-1S_CR_000006	06/10/2011 20:45	TRUE	1.012	0	0	0	75.9	27.4	68	17	23.1	10.7
TPM-1S_CR_000006	06/10/2011 21:00	TRUE	1.012	0	0	0	73.4	27.4	57	17.6	22.6	12.7
TPM-1S_CR_000006	06/10/2011 21:15	TRUE	1.012	0	0	0	73.9	27.4	60	17	24.8	11.2
TPM-1S_CR_000006	06/10/2011 21:30	TRUE	1.012	0	0	0	72.6	27.5	61	16.5	22	10.9
TPM-1S_CR_000006	06/10/2011 21:45	TRUE	1.012	0	0	0	74.3	27.4	62	17	23.5	10.6
TPM-1S_CR_000006	06/10/2011 22:00	TRUE	1.012	0	0	0	75	27.3	62	16.2	23.9	10.8
TPM-1S_CR_000006	06/10/2011 22:15	TRUE	1.012	0	0	0	75	27.3	64	16.4	22.3	11.2
TPM-1S_CR_000006	06/10/2011 22:30	TRUE	1.012	0	0	0	72.7	27.3	65	16.7	23	11.1
TPM-1S_CR_000006	06/10/2011 22:45	TRUE	1.012	0	0	0	65.2	27.4	63	16.5	22.4	11
TPM-1S_CR_000006	06/10/2011 23:00	TRUE	1.012	0	0	0	66.5	27.5	67	16.2	22.3	10
TPM-1S_CR_000006	06/10/2011 23:15	TRUE	1.012	0	0	0	69.2	27.5	70	15.1	20.6	10.2
TPM-1S_CR_000006	06/10/2011 23:30	TRUE	1.012	0	0	0	70.4	27.4	71	14.2	19.9	9.4
TPM-1S_CR_000006	06/10/2011 23:45	TRUE	1.011	0	0	0	68.4	27.3	64	14	18.6	9.1
TPM-1S_CR_000006	06/11/2011 0:00	TRUE	1.011	0	0	0	70.2	27.2	60	13.2	17.4	9.1
TPM-1S_CR_000006	06/11/2011 0:15	TRUE	1.011	0	0	0	71	27.2	58	13.3	18.7	7.8
TPM-1S_CR_000006	06/11/2011 0:30	TRUE	1.011	0	0	0	72	27.1	63	13.7	18.4	9.1
TPM-1S_CR_000006	06/11/2011 0:45	TRUE	1.011	0	0	0	72.8	26.9	63	11.5	15.6	6.7
TPM-1S_CR_000006	06/11/2011 1:00	TRUE	1.011	0	0	0	73.4	26.9	65	11.3	15.7	7.1
TPM-1S_CR_000006	06/11/2011 1:15	TRUE	1.01	0	0	0	73.9	26.8	68	11.6	15.7	7.3
TPM-1S_CR_000006	06/11/2011 1:30	TRUE	1.01	0	0	0	75.4	26.9	70	10.8	15.2	6.8
TPM-1S_CR_000006	06/11/2011 1:45	TRUE	1.01	0	0	0	75.3	26.8	75	10.5	14.2	6.9
TPM-1S_CR_000006	06/11/2011 2:00	TRUE	1.01	0	0	0	75.8	26.8	77	10.2	14.3	6.2
TPM-1S_CR_000006	06/11/2011 2:15	TRUE	1.01	0	0	0	72.3	26.9	74	8.8	12.5	5.5
TPM-1S_CR_000006	06/11/2011 2:30	TRUE	1.01	0	0	0	73.7	27	67	8.2	11.5	5.1
TPM-1S_CR_000006	06/11/2011 2:45	TRUE	1.01	0	0	0	74	27	65	8.5	11.5	5.1
TPM-1S_CR_000006	06/11/2011 3:00	TRUE	1.01	0	0	0	76	27.1	58	9	12.2	6
TPM-1S_CR_000006	06/11/2011 3:15	TRUE	1.01	0	0	0	75.7	27	54	8.9	11.7	5.3
TPM-1S_CR_000006	06/11/2011 3:30	TRUE	1.01	0	0	0	75.7	27	56	7.6	9.9	5.1
TPM-1S_CR_000006	06/11/2011 3:45	TRUE	1.01	0	0	0	76.3	27	64	8	10.4	5.5
TPM-1S_CR_000006	06/11/2011 4:00	TRUE	1.01	0	0	0	76.5	27	52	8.6	11.6	5.9
TPM-1S_CR_000006	06/11/2011 4:15	TRUE	1.01	0	0	0	77	27.1	50	8.7	12.4	5.7
TPM-1S_CR_000006	06/11/2011 4:30	TRUE	1.01	0	0	0	76.4	27	45	8.4	10.5	5.7
TPM-1S_CR_000006	06/11/2011 4:45	TRUE	1.01	0	0	0	77.5	27.1	351	7	10.3	4.3
TPM-1S_CR_000006	06/11/2011 5:00	TRUE	1.011	0	0	0	78.3	26	311	8	10.5	4.9
TPM-1S_CR_000006	06/11/2011 5:15	TRUE	1.011	0	0.027	0	80.4	25.1	318	6.6	8.9	5.1
TPM-1S_CR_000006	06/11/2011 5:30	TRUE	1.011	0	1.159	0	81.3	24.5	325	8.2	12.7	4.8
TPM-1S_CR_000006	06/11/2011 5:45	TRUE	1.011	0	8.23	0.001	83.9	24	325	8	10.6	5.8
TPM-1S_CR_000006	06/11/2011 6:00	TRUE	1.011	0	24.9	0	84.9	23.6	329	7.6	9.7	5.9
TPM-1S_CR_000006	06/11/2011 6:15	TRUE	1.011	0	55.96	0	85.4	23.6	328	7.4	9.9	4.6
TPM-1S_CR_000006	06/11/2011 6:30	TRUE	1.011	0	104.2	0.007	85.2	23.6	328	8.3	11.2	4.3
TPM-1S_CR_000006	06/11/2011 6:45	TRUE	1.012	0	128.7	0.007	84.5	23.7	330	9.9	25.3	4.9
TPM-1S_CR_000006	06/11/2011 7:00	TRUE	1.012	0	191.9	0.02	83.3	24	338	9.9	20.7	5.8
TPM-1S_CR_000006	06/11/2011 7:15	TRUE	1.012	0	245.1	0.016	81.5	24.6	343	10.8	26.1	6.5
TPM-1S_CR_000006	06/11/2011 7:30	TRUE	1.012	0	310.9	0.013	80.4	25.3	343	10.1	23.3	6.1
TPM-1S_CR_000006	06/11/2011 7:45	TRUE	1.012	0	359.8	0.02	77.1	25.9	342	8.7	19.2	6
TPM-1S_CR_000006	06/11/2011 8:00	TRUE	1.012	0	406.1	0.007	75.9	26.4	351	8.1	11.7	4.7
TPM-1S_CR_000006	06/11/2011 8:15	TRUE	1.012	0	451.3	0.001	73.6	26.9	356	7	21.3	3.2
TPM-1S_CR_000006	06/11/2011 8:30	TRUE	1.012	0	483.1	0.009	71.5	27.3	358	6.5	14.4	3.2
TPM-1S_CR_000006	06/11/2011 8:45	TRUE	1.012	0	566.5	0.007	70.1	27.8	15	5.2	15.4	1.4
TPM-1S_CR_000006	06/11/2011 9:00	TRUE	1.012	0	553.4	0.015	67.6	28.3	10	5.3	14.5	1.2
TPM-1S_CR_000006	06/11/2011 9:15	TRUE	1.012	0	484.5	0.018	64.9	28.4	12	6.5	10.6	2.7
TPM-1S_CR_000006	06/11/2011 9:30	TRUE	1.012	0	739.8	0	64.9	28.7	22	5.3	13.5	1.3
TPM-1S_CR_000006	06/11/2011 9:45	TRUE	1.012	0	730.2	0.018	64.3	29.4	39	7	15.2	2.2
TPM-1S_CR_000006	06/11/2011 10:00	TRUE	1.012	0	709.6	0.016	66.5	28.9	55	9.9	48.4	6
TPM-1S_CR_000006	06/11/2011 10:15	TRUE	1.012	0	783.8	0.002	65.8	28.8	58	10.7	17.8	5.4
TPM-1S_CR_000006	06/11/2011 10:30	TRUE	1.012	0	792.7	0.006	66.9	28.9	59	9.9	39.5	3.6
TPM-1S_CR_000006	06/11/2011 10:45	TRUE	1.012	0	561	0.014	66.9	29.1	66	8.7	12.2	4.2
TPM-1S_CR_000006	06/11/2011 11:00	TRUE	1.013	0	674.7	0.007	65.7	29.3	67	8.1	32.3	3.8
TPM-1S_CR_000006	06/11/2011 11:15	TRUE	1.013	0	855	0.017	64	29.6	63	8.1	12.2	4.4
TPM-1S_CR_000006	06/11/2011 11:30	TRUE	1.013	0	748.7	0.006	59.1	30	69	9.6	13.3	4.7
TPM-1S_CR_000006	06/11/2011 11:45	TRUE	1.013	0	1021	0.009	63.6	29.9	80	9.8	13.4	6.6
TPM-1S_CR_000006	06/11/2011 12:00	TRUE	1.012	0	1032	0.004	64.3	29.9	90	10.4	13.6	7.2
TPM-1S_CR_000006	06/11/2011 12:15	TRUE	1.013	0	1008	0	68.6	29.5	86	10.1	13.7	6.8
TPM-1S_CR_000006	06/11/2011 12:30	TRUE	1.012	0	787.4	0	66.4	29.6	90	11.8	29.4	7.2

TPM-1S_CR_000006	06/11/2011 12:45	TRUE	1.012	0	999	0.006	65.9	29.3	98	11.9	20.7	8
TPM-1S_CR_000006	06/11/2011 13:00	TRUE	1.012	0	732.8	0.012	63.8	29.5	90	12.1	17.4	7.4
TPM-1S_CR_000006	06/11/2011 13:15	TRUE	1.012	0	464.1	0.012	69.4	29.4	103	13.3	17.8	8.7
TPM-1S_CR_000006	06/11/2011 13:30	TRUE	1.012	0	787.7	0.001	68.6	29.2	94	13.8	19.3	5.3
TPM-1S_CR_000006	06/11/2011 13:45	TRUE	1.012	0	466.4	0.009	68.8	29.2	100	13.4	18.5	8.3
TPM-1S_CR_000006	06/11/2011 14:00	TRUE	1.012	0	649.8	0	68.8	29.2	93	13.8	19.7	9.1
TPM-1S_CR_000006	06/11/2011 14:15	TRUE	1.011	0	505.4	0.01	69.4	29.3	92	13.5	18.9	8.7
TPM-1S_CR_000006	06/11/2011 14:30	TRUE	1.011	0	401.6	0.009	70.3	29	93	12.3	17.1	7.9
TPM-1S_CR_000006	06/11/2011 14:45	TRUE	1.011	0	733.1	0.001	68.4	29.2	96	13.1	18.7	8.7
TPM-1S_CR_000006	06/11/2011 15:00	TRUE	1.011	0	504.4	0	66.1	29.1	91	12.9	16.8	9.2
TPM-1S_CR_000006	06/11/2011 15:15	TRUE	1.011	0	226.4	0	65.5	29.3	98	10.6	17	5.1
TPM-1S_CR_000006	06/11/2011 15:30	TRUE	1.011	0	144.2	0.003	66.4	29	102	9.5	14.5	5.3
TPM-1S_CR_000006	06/11/2011 15:45	TRUE	1.012	0	41.05	0.003	69.2	28.9	98	7.4	11.2	4.6
TPM-1S_CR_000006	06/11/2011 16:00	TRUE	1.012	0	30.79	0	67.7	28.7	106	5.9	9.1	3.4
TPM-1S_CR_000006	06/11/2011 16:15	TRUE	1.012	0	81.7	0.002	70.2	28.9	95	6.4	22.3	1.5
TPM-1S_CR_000006	06/11/2011 16:30	TRUE	1.012	0	194.5	0.01	72.2	28.8	96	6.6	9.9	3.9
TPM-1S_CR_000006	06/11/2011 16:45	TRUE	1.011	0	241.2	0.008	73	28.4	91	7.2	10.1	4
TPM-1S_CR_000006	06/11/2011 17:00	TRUE	1.011	0	175.4	0.002	72.7	28.6	85	9.2	12.7	5.8
TPM-1S_CR_000006	06/11/2011 17:15	TRUE	1.011	0	178.2	0	74.8	28.5	75	12.5	17.9	7.2
TPM-1S_CR_000006	06/11/2011 17:30	TRUE	1.011	0	134.8	0	74	28.6	84	10.6	15.1	5.9
TPM-1S_CR_000006	06/11/2011 17:45	TRUE	1.012	0	95.5	0.002	74.2	28.4	74	11.2	14.6	7.2
TPM-1S_CR_000006	06/11/2011 18:00	TRUE	1.012	0	59.27	0	73.1	28.4	71	10.6	14.4	6.9
TPM-1S_CR_000006	06/11/2011 18:15	TRUE	1.012	0	33.24	0	73.4	28.5	62	10.7	15.2	6.8
TPM-1S_CR_000006	06/11/2011 18:30	TRUE	1.012	0	55.11	0.001	74.1	28.3	53	10.8	15.6	6.3
TPM-1S_CR_000006	06/11/2011 18:45	TRUE	1.012	0	30.35	0	72.4	28.3	62	9.4	14.6	5.1
TPM-1S_CR_000006	06/11/2011 19:00	TRUE	1.012	0	20.31	0	74.9	28.5	65	9.9	13.5	6.1
TPM-1S_CR_000006	06/11/2011 19:15	TRUE	1.012	0	5.023	0	73.8	28.3	57	9.7	12.3	6.8
TPM-1S_CR_000006	06/11/2011 19:30	TRUE	1.013	0	0.35	0	71.9	28.2	59	9.1	12.6	5.9
TPM-1S_CR_000006	06/11/2011 19:45	TRUE	1.013	0	0.017	0	76.5	28.3	64	9.2	13.3	5.4
TPM-1S_CR_000006	06/11/2011 20:00	TRUE	1.013	0	0	0	74.4	28.2	59	8.9	11.3	6.2
TPM-1S_CR_000006	06/11/2011 20:15	TRUE	1.013	0	0	0	73.9	28.1	61	8.7	11.9	5.5
TPM-1S_CR_000006	06/11/2011 20:30	TRUE	1.012	0	0	0	75.5	28.1	82	7.3	11.1	4.2
TPM-1S_CR_000006	06/11/2011 20:45	TRUE	1.012	0	0	0	75	28.1	87	6.9	9.5	4.6
TPM-1S_CR_000006	06/11/2011 21:00	TRUE	1.012	0	0	0	74.9	28	87	7.1	10	3.8
TPM-1S_CR_000006	06/11/2011 21:15	TRUE	1.013	0	0	0	74.3	28	88	6.5	9.3	3.7
TPM-1S_CR_000006	06/11/2011 21:30	TRUE	1.013	0	0	0	74.9	28	90	6.5	9.3	3.5
TPM-1S_CR_000006	06/11/2011 21:45	TRUE	1.013	0	0	0	75.1	28	90	6.7	9.4	4.4
TPM-1S_CR_000006	06/11/2011 22:00	TRUE	1.013	0	0	0	75.9	28	81	7	9.8	4
TPM-1S_CR_000006	06/11/2011 22:15	TRUE	1.013	0	0	0	75	27.9	100	6.3	9	3.8
TPM-1S_CR_000006	06/11/2011 22:30	TRUE	1.013	0	0	0	75.1	27.8	101	6	9.2	3.2
TPM-1S_CR_000006	06/11/2011 22:45	TRUE	1.013	0	0	0	73.9	27.7	85	5	7.4	3.2
TPM-1S_CR_000006	06/11/2011 23:00	TRUE	1.013	0	0	0	72.8	27.7	101	3.9	5.7	1.7
TPM-1S_CR_000006	06/11/2011 23:15	TRUE	1.013	0	0	0	74	27.8	129	5	8.3	3.2
TPM-1S_CR_000006	06/11/2011 23:30	TRUE	1.013	0	0	0	74	28	130	4.9	6.9	2.6
TPM-1S_CR_000006	06/11/2011 23:45	TRUE	1.013	0	0	0	74.7	27.7	144	5.1	7.6	3
TPM-1S_CR_000006	06/12/2011 0:00	TRUE	1.013	0	0	0	76.7	27.8	134	5.5	8	3.9
TPM-1S_CR_000006	06/12/2011 0:15	TRUE	1.013	0	0	0	75	27.7	134	5.9	8	3.7
TPM-1S_CR_000006	06/12/2011 0:30	TRUE	1.013	0	0	0	76.7	27.8	137	5.3	8	3.4
TPM-1S_CR_000006	06/12/2011 0:45	TRUE	1.013	0	0	0	75.7	27.7	142	5.1	7.7	1.6
TPM-1S_CR_000006	06/12/2011 1:00	TRUE	1.013	0	0	0	77	27.7	126	20.5	46.8	2.5
TPM-1S_CR_000006	06/12/2011 1:15	TRUE	1.013	0	0	0	75.5	27.8	142	7.6	39.9	3.6
TPM-1S_CR_000006	06/12/2011 1:30	TRUE	1.013	0	0	0	76.6	27.6	134	4.6	6.8	2.9
TPM-1S_CR_000006	06/12/2011 1:45	TRUE	1.013	0	0	0	76.6	27.7	129	4	6.3	2
TPM-1S_CR_000006	06/12/2011 2:00	TRUE	1.012	0	0	0	77.3	27.7	127	4.1	5.7	2
TPM-1S_CR_000006	06/12/2011 2:15	TRUE	1.012	0	0	0	77.1	27.5	121	3.5	5.9	1.7
TPM-1S_CR_000006	06/12/2011 2:30	TRUE	1.012	0	0	0	77.2	27.6	140	2.9	4.5	1.3
TPM-1S_CR_000006	06/12/2011 2:45	TRUE	1.012	0	0	0	78	27.7	160	2.8	5	1
TPM-1S_CR_000006	06/12/2011 3:00	TRUE	1.012	0	0	0	77.8	27.6	223	1.9	4.7	0.2
TPM-1S_CR_000006	06/12/2011 3:15	TRUE	1.012	0	0	0	79.7	27.6	317	3.8	5.1	2.6
TPM-1S_CR_000006	06/12/2011 3:30	TRUE	1.012	0	0	0	81	27.1	325	4.8	5.9	2.9
TPM-1S_CR_000006	06/12/2011 3:45	TRUE	1.012	0	0	0	83.2	26.5	324	4.4	5.8	2.5
TPM-1S_CR_000006	06/12/2011 4:00	TRUE	1.012	0	0	0	84.1	26.3	333	4.6	6.4	3
TPM-1S_CR_000006	06/12/2011 4:15	TRUE	1.012	0	0	0	83.9	26.5	345	5.1	6.1	3.7
TPM-1S_CR_000006	06/12/2011 4:30	TRUE	1.012	0	0	0	83.5	26.5	357	5.1	6.7	3.4
TPM-1S_CR_000006	06/12/2011 4:45	TRUE	1.012	0	0	0	83	26.9	338	5.4	7.1	2.8
TPM-1S_CR_000006	06/12/2011 5:00	TRUE	1.012	0	0	0	83.2	27	340	6.1	7.6	4.4
TPM-1S_CR_000006	06/12/2011 5:15	TRUE	1.012	0	0	0	83.5	26.8	337	5.7	7	4.3
TPM-1S_CR_000006	06/12/2011 5:30	TRUE	1.013	0	0.28	0	83.8	26.6	331	5.6	18	3.9
TPM-1S_CR_000006	06/12/2011 5:45	TRUE	1.013	0	2.585	0.012	83.4	26.4	331	5.6	7.3	4.1
TPM-1S_CR_000006	06/12/2011 6:00	TRUE	1.013	0	11.89	0	84.8	26	330	5.3	6.6	4
TPM-1S_CR_000006	06/12/2011 6:15	TRUE	1.013	0	19.22	0.004	85.1	25.9	351	3.7	5.1	2.2
TPM-1S_CR_000006	06/12/2011 6:30	TRUE	1.013	0	41.9	0	85.2	26.3	336	3.3	4.9	1.9
TPM-1S_CR_000006	06/12/2011 6:45	TRUE	1.014	0	67.87	0	84.5	26.4	335	4.6	7	2.8
TPM-1S_CR_000006	06/12/2011 7:00	TRUE	1.014	0	88.8	0	84.2	26.6	341	5.8	7.4	4.3
TPM-1S_CR_000006	06/12/2011 7:15	TRUE	1.014	0	126.3	0.002	83.2	26.6	339	5.3	6.7	2.9
TPM-1S_CR_000006	06/12/2011 7:30	TRUE	1.014	0	282.4	0	82.3	26.7	333	4	6	1.7
TPM-1S_CR_000006	06/12/2011 7:45	TRUE	1.014	0	338.4	0.001	79.3	27.1	316	3.8	17.8	1.4
TPM-1S_CR_000006	06/12/2011 8:00	TRUE	1.015	0	328.6	0.009	77.8	27.7	321	2.3	19.1	0.4
TPM-1S_CR_000006	06/12/2011 8:15	TRUE	1.015	0	480.3	0.018	76	28.3	204	1.5	5.4	0.3
TPM-1S_CR_000006	06/12/2011 8:30	TRUE	1.015	0	492.8	0.009	70.8	29.1	234	2.3	7.2	0.2
TPM-1S_CR_000006	06/12/2011 8:45	TRUE	1.015	0	518.9	0.01	66.8	29.4	312	2.3	13.5	0.2
TPM-1S_CR_000006	06/12/2011 9:00	TRUE	1.015	0	502.5	0.011	64.7	29.7	333	3.4	6.8	0.5
TPM-1S_CR_000006	06/12/2011 9:15	TRUE	1.015	0	572.8	0.007	66.8	29.6	341	3	7.7	0.4
TPM-1S_CR_000006	06/12/2011 9:30	TRUE	1.015	0	722.9	0.005	67	29.8	14	3.7	6.8	0.6
TPM-1S_CR_000006	06/12/2011 9:45	TRUE	1.015	0	562.9	0.001	62.8	29.8	342	4	7.3	0.7
TPM-1S_CR_000006	06/12/2011 10:00	TRUE	1.015	0	798.1	0.001	69.1	30.3	63	6.1	11.1	1.8
TPM-1S_CR_000006	06/12/2011 10:15	TRUE	1.015	0	872	0	70.4	29.8	79	7.8	10.8	4.6
TPM-1S_CR_000006	06/12/2011 10:30	TRUE	1.015	0	741.7	0	70.9	29.7	79	7.5	12.2	4.3
TPM-1S_CR_000006	06/12/2011 10:45	TRUE	1.015	0	719.7	0	70.7	29.7	91	7.9	10.9	4.8
TPM-1S_CR_000006	06/12/2011 11:00	TRUE	1.014	0	941	0	73.3	29.5	95	7.6	11	4.4
TPM-1S_CR_000006	06/12/2011 11:15	TRUE	1.014	0	877	0	70.2	30.1	89	8.3	12.5	5.2
TPM-1S_CR_000006	06/12/2011 11:30	TRUE	1.014	0	1012	0.008	68.5	29.8	95	7.3	9.9	4.5
TPM-1S_CR_000006	06/12/2011 11:45	TRUE	1.014	0	515.5	0	64.8	30.4	99	8.3	11	5.1
TPM-1S_CR_000006	06/12/2011 12:00	TRUE	1.014	0	270.7	0.005	67.1	30	97	9.9	12.9	6.3
TPM-1S_CR_000006	06/12/2011 12:15	TRUE	1.014	0	590.5	0	68.9	29.7	100	10.3	14.5	7.3
TPM-1S_CR_000006	06/12/2011 12:30	TRUE	1.014	0	1027	0	68.1	30.1	102	10.5	14.8	7.4
TPM-1S_CR_000006	06/12/2011 12:45	TRUE	1.014	0	130.7	0	67.9	30.6	119	10.8	14.8	7.2
TPM-1S_CR_000006	06/12/2011 13:00	TRUE	1.014	0	82.4	0	69.9	30.1	146	13.4	18	10.1
TPM-1S_CR_000006	06/12/2011 13:15	TRUE	1.014	0	78.83	0.007	77	29.1	143	10.6	14.5	7.2
TPM-1S_CR_000006	06/12/2011 13:30	TRUE	1.015	0	76.8	0.001	77.6	28.8	154	9.8	14.1	5.6
TPM-1S_CR_000006	06/12/2011 13:45	TRUE	1.015	0	69.64	0	77.7	28.6	139	5.6	8.9	1.9
TPM-1S_CR_000006	06/12/2011 14:00	TRUE	1.015	0	78.83	0	78.3	28.4	165	5.3	8.8	2.4

TPM-1S_CR_000006	06/12/2011 14:15	TRUE	1.015	0	159.2	0.016	78.8	28.2	162	5.8	8.2	2.4
TPM-1S_CR_000006	06/12/2011 14:30	TRUE	1.014	0	327.4	0.003	77	28.3	155	4.2	18.4	0.3
TPM-1S_CR_000006	06/12/2011 14:45	TRUE	1.014	0	704.1	0.005	77.6	28.6	3	2.7	6	0.5
TPM-1S_CR_000006	06/12/2011 15:00	TRUE	1.014	0	694.8	0	75.7	28.5	127	5.2	8.7	1.9
TPM-1S_CR_000006	06/12/2011 15:15	TRUE	1.014	0	614.2	0	71.7	29.4	126	6.8	11.4	2.5
TPM-1S_CR_000006	06/12/2011 15:30	TRUE	1.013	0	546.9	0	70.3	29.5	120	8.2	11.9	4.5
TPM-1S_CR_000006	06/12/2011 15:45	TRUE	1.013	0	469.4	0	71	29.6	128	9.8	13.1	6.2
TPM-1S_CR_000006	06/12/2011 16:00	TRUE	1.014	0	571.9	0	73.4	29.6	142	9.8	14.2	5
TPM-1S_CR_000006	06/12/2011 16:15	TRUE	1.014	0	449.1	0.007	72.1	29.5	150	11.3	14.8	7.1
TPM-1S_CR_000006	06/12/2011 16:30	TRUE	1.014	0	504.8	0	69.5	29.3	148	9.5	13.6	6
TPM-1S_CR_000006	06/12/2011 16:45	TRUE	1.014	0	135.7	0	69.4	29.5	148	8.3	11.3	5.9
TPM-1S_CR_000006	06/12/2011 17:00	TRUE	1.014	0	178.2	0	70.9	29.3	136	8.3	11.1	4.2
TPM-1S_CR_000006	06/12/2011 17:15	TRUE	1.014	0	97	0	71.4	29.3	149	8.4	30.1	4.4
TPM-1S_CR_000006	06/12/2011 17:30	TRUE	1.014	0	34.96	0.008	75	29.3	150	9.6	14.5	5.6
TPM-1S_CR_000006	06/12/2011 17:45	TRUE	1.014	0	63.68	0.005	75.1	29.1	130	8.4	11.8	3.8
TPM-1S_CR_000006	06/12/2011 18:00	TRUE	1.015	0	87	0	74.1	29	116	6.3	9.8	3.7
TPM-1S_CR_000006	06/12/2011 18:15	TRUE	1.015	0	65.99	0	73	29	125	5.5	7.8	2.8
TPM-1S_CR_000006	06/12/2011 18:30	TRUE	1.015	0	51.77	0	71.5	29	127	3.6	7.7	0.3
TPM-1S_CR_000006	06/12/2011 18:45	TRUE	1.015	0	48.59	0	73.8	29.1	129	3.5	8.3	0.8
TPM-1S_CR_000006	06/12/2011 19:00	TRUE	1.015	0	15.79	0.004	71.3	28.9	326	5.2	7.3	2.8
TPM-1S_CR_000006	06/12/2011 19:15	TRUE	1.015	0	4.65	0	77.1	28.1	325	5.5	11.1	1.6
TPM-1S_CR_000006	06/12/2011 19:30	TRUE	1.015	0	0.713	0	75.8	27.2	338	7.7	10.4	5.3
TPM-1S_CR_000006	06/12/2011 19:45	TRUE	1.014	0	0.047	0	76.9	26.4	353	6	10.5	1.3
TPM-1S_CR_000006	06/12/2011 20:00	TRUE	1.014	0	0	0	78.6	26.7	333	3.7	5.6	1.7
TPM-1S_CR_000006	06/12/2011 20:15	TRUE	1.014	0	0	0	78.6	27.2	328	4.6	8.7	1.1
TPM-1S_CR_000006	06/12/2011 20:30	TRUE	1.014	0	0	0	80	27.4	347	4.4	6.4	1.6
TPM-1S_CR_000006	06/12/2011 20:45	TRUE	1.015	0	0	0	81.1	28.1	341	3.6	7.4	0.4
TPM-1S_CR_000006	06/12/2011 21:00	TRUE	1.015	0	0	0	77.6	27.3	338	6.6	7.9	4.7
TPM-1S_CR_000006	06/12/2011 21:15	TRUE	1.015	0	0	0	82.4	26.9	331	4.7	6.6	2.8
TPM-1S_CR_000006	06/12/2011 21:30	TRUE	1.015	0	0	0	81.3	26.8	296	4.2	6.1	2.7
TPM-1S_CR_000006	06/12/2011 21:45	TRUE	1.015	0	0	0	81.1	26.7	317	4.7	6.7	3.1
TPM-1S_CR_000006	06/12/2011 22:00	TRUE	1.015	0	0	0	80.3	26.5	321	4.3	5.8	2.9
TPM-1S_CR_000006	06/12/2011 22:15	TRUE	1.015	0	0	0	80.4	26.5	299	3.1	4.9	0.9
TPM-1S_CR_000006	06/12/2011 22:30	TRUE	1.015	0	0	0	80.5	26.3	333	2.8	4.6	1.4
TPM-1S_CR_000006	06/12/2011 22:45	TRUE	1.016	0	0	0	80.8	26.8	2	4.7	7.2	2
TPM-1S_CR_000006	06/12/2011 23:00	TRUE	1.016	0	0	0	81.6	27.5	313	1.7	4.3	0.1
TPM-1S_CR_000006	06/12/2011 23:15	TRUE	1.016	0	0	0	81.6	27.8	263	3.2	5.5	1.5
TPM-1S_CR_000006	06/12/2011 23:30	TRUE	1.015	0	0	0	82.5	27.6	286	3.4	4.7	2.1
TPM-1S_CR_000006	06/12/2011 23:45	TRUE	1.015	0	0	0	82.6	27.4	297	2.8	3.6	1.9
TPM-1S_CR_000006	06/13/2011 0:00	TRUE	1.015	0	0	0	82.5	27.5	312	3.7	6.7	2
TPM-1S_CR_000006	06/13/2011 0:15	TRUE	1.015	0	0	0	83.4	27.1	316	3.4	4.5	1.2
TPM-1S_CR_000006	06/13/2011 0:30	TRUE	1.015	0	0	0	83.2	26.7	339	3.2	4.5	1.4
TPM-1S_CR_000006	06/13/2011 0:45	TRUE	1.015	0	0	0	84.1	27.2	340	4.7	7.2	2.5
TPM-1S_CR_000006	06/13/2011 1:00	TRUE	1.015	0	0	0	83.9	27.5	328	4.9	7	2.7
TPM-1S_CR_000006	06/13/2011 1:15	TRUE	1.015	0	0	0	85.1	27	329	4.7	5.6	3.9
TPM-1S_CR_000006	06/13/2011 1:30	TRUE	1.014	0	0	0	85.1	26.7	333	5.3	6.6	4.2
TPM-1S_CR_000006	06/13/2011 1:45	TRUE	1.014	0	0	0	85.3	26.6	324	4.4	5.6	3.1
TPM-1S_CR_000006	06/13/2011 2:00	TRUE	1.014	0	0	0	86.4	26.3	342	5	6.4	3.7
TPM-1S_CR_000006	06/13/2011 2:15	TRUE	1.014	0	0	0	86.1	26.9	338	4.6	6	2.7
TPM-1S_CR_000006	06/13/2011 2:30	TRUE	1.014	0	0	0	84.7	27.1	316	4.6	6.5	2.5
TPM-1S_CR_000006	06/13/2011 2:45	TRUE	1.014	0	0	0	82.7	27.1	327	5.6	7.3	3.9
TPM-1S_CR_000006	06/13/2011 3:00	TRUE	1.014	0	0	0	85.9	26.6	321	4.7	5.9	3.4
TPM-1S_CR_000006	06/13/2011 3:15	TRUE	1.014	0	0	0	86.2	26.4	327	5.2	6.3	3.7
TPM-1S_CR_000006	06/13/2011 3:30	TRUE	1.014	0	0	0	86.5	26.4	326	4.6	5.8	3.6
TPM-1S_CR_000006	06/13/2011 3:45	TRUE	1.014	0	0	0	86.2	26.6	324	4.4	6.5	3
TPM-1S_CR_000006	06/13/2011 4:00	TRUE	1.014	0	0	0	86	26.7	330	4.8	6.2	3.1
TPM-1S_CR_000006	06/13/2011 4:15	TRUE	1.014	0	0	0	86.3	26.5	296	3.6	4.6	2.4
TPM-1S_CR_000006	06/13/2011 4:30	TRUE	1.014	0	0	0	86.6	26.6	270	4.2	5.3	3.1
TPM-1S_CR_000006	06/13/2011 4:45	TRUE	1.014	0	0	0	86.8	26.6	285	3.7	4.7	2.8
TPM-1S_CR_000006	06/13/2011 5:00	TRUE	1.015	0	0	0	86.9	26.4	282	3.8	4.6	3
TPM-1S_CR_000006	06/13/2011 5:15	TRUE	1.015	0	0.067	0	86	26.5	248	3.7	5	2.6
TPM-1S_CR_000006	06/13/2011 5:30	TRUE	1.015	0	1.199	0	86.1	26.6	244	3.4	4.7	2
TPM-1S_CR_000006	06/13/2011 5:45	TRUE	1.015	0	6.416	0.009	84.7	26.7	258	3.3	4.6	2.2
TPM-1S_CR_000006	06/13/2011 6:00	TRUE	1.015	0	20.38	0	84.4	27	274	3.3	4.3	1.5
TPM-1S_CR_000006	06/13/2011 6:15	TRUE	1.015	0	31.86	0	84.3	26.9	268	3.8	16.2	1.5
TPM-1S_CR_000006	06/13/2011 6:30	TRUE	1.015	0	49.36	0.008	84.3	26.6	273	3.9	7.3	2.3
TPM-1S_CR_000006	06/13/2011 6:45	TRUE	1.015	0	108	0.004	85.7	26.4	262	4.1	17.1	1.8
TPM-1S_CR_000006	06/13/2011 7:00	TRUE	1.016	0	179.3	0.015	84.7	26.7	303	3.8	15.7	2.4
TPM-1S_CR_000006	06/13/2011 7:15	TRUE	1.016	0	252	0.006	82.9	26.9	318	3.8	14.8	1.8
TPM-1S_CR_000006	06/13/2011 7:30	TRUE	1.016	0	304	0.018	81.9	27.2	323	4.3	15.5	1.4
TPM-1S_CR_000006	06/13/2011 7:45	TRUE	1.016	0	357.6	0.019	79.2	27.7	305	4.5	18.2	2
TPM-1S_CR_000006	06/13/2011 8:00	TRUE	1.016	0	412.4	0.013	75.2	28	296	4.1	16	1.3
TPM-1S_CR_000006	06/13/2011 8:15	TRUE	1.016	0	452	0.018	73.5	28.6	264	4.6	15.9	1.7
TPM-1S_CR_000006	06/13/2011 8:30	TRUE	1.016	0	518.1	0.01	70.9	29	261	5.1	8.6	1.9
TPM-1S_CR_000006	06/13/2011 8:45	TRUE	1.016	0	566.7	0.007	67.6	29.4	284	3.6	16.6	0.6
TPM-1S_CR_000006	06/13/2011 9:00	TRUE	1.016	0	618.8	0.004	64.9	29.9	274	2.7	6.3	0.3
TPM-1S_CR_000006	06/13/2011 9:15	TRUE	1.016	0	681.3	0.005	62.3	30.7	267	2	4.8	0.2
TPM-1S_CR_000006	06/13/2011 9:30	TRUE	1.016	0	574.8	0.002	58.7	30.9	112	2.2	5	0.2
TPM-1S_CR_000006	06/13/2011 9:45	TRUE	1.016	0	820	0	63.9	30.6	125	4.7	7.8	0.5
TPM-1S_CR_000006	06/13/2011 10:00	TRUE	1.016	0	908	0	63.3	30.5	104	6.8	11.2	1.3
TPM-1S_CR_000006	06/13/2011 10:15	TRUE	1.016	0	853	0	64.3	30.3	108	6.2	9.9	2.3
TPM-1S_CR_000006	06/13/2011 10:30	TRUE	1.017	0	921	0	63.4	30.3	104	7.3	13.3	3.1
TPM-1S_CR_000006	06/13/2011 10:45	TRUE	1.016	0	719.8	0	61.8	30.4	141	8	12.8	2.9
TPM-1S_CR_000006	06/13/2011 11:00	TRUE	1.016	0	709	0.001	64.8	30.4	139	8.5	13.1	2.2
TPM-1S_CR_000006	06/13/2011 11:15	TRUE	1.017	0	999	0.01	68.7	30.2	132	8.4	13.9	3.4
TPM-1S_CR_000006	06/13/2011 11:30	TRUE	1.016	0	808	0	70	30.1	139	9.6	15.4	6
TPM-1S_CR_000006	06/13/2011 11:45	TRUE	1.016	0	1073	0	70.8	30.1	137	9	13.4	5.5
TPM-1S_CR_000006	06/13/2011 12:00	TRUE	1.016	0	855	0	69.5	30.1	153	9.5	14.2	5.3
TPM-1S_CR_000006	06/13/2011 12:15	TRUE	1.016	0	181.6	0.001	68.8	29.9	147	7.7	12.8	3.6
TPM-1S_CR_000006	06/13/2011 12:30	TRUE	1.016	0	974	0.033	74.6	29.5	134	7.5	11.3	4.7
TPM-1S_CR_000006	06/13/2011 12:45	TRUE	1.016	0	820	0.026	72.9	29.3	132	7.6	12.1	4
TPM-1S_CR_000006	06/13/2011 13:00	TRUE	1.016	0	694.5	0	70.4	29.7	134	8.2	13.4	5.2
TPM-1S_CR_000006	06/13/2011 13:15	TRUE	1.016	0	917	0.001	69.8	30.1	140	9.3	14.6	4.4
TPM-1S_CR_000006	06/13/2011 13:30	TRUE	1.015	0	248.9	0.002	70	30.2	148	9.7	13.5	6.8
TPM-1S_CR_000006	06/13/2011 13:45	TRUE	1.015	0	127.5	0	71.5	30	148	10.6	14.6	6.9
TPM-1S_CR_000006	06/13/2011 14:00	TRUE	1.015	0	75.72	0	75.6	29.9	152	9.4	15.3	4.7
TPM-1S_CR_000006	06/13/2011 14:15	TRUE	1.015	0	68.71	0.014	73.2	29.5	163	9.7	15.7	5.8
TPM-1S_CR_000006	06/13/2011 14:30	TRUE	1.015	0	66.48	0.017	76.8	29.6	160	10.2	14.7	6.4
TPM-1S_CR_000006	06/13/2011 14:45	TRUE	1.014	0	67.2	0.028	75.3	29.6	198	12.7	18.6	6.5
TPM-1S_CR_000006	06/13/2011 15:00	TRUE	1.014	0	80.3	0.003	72.2	29.7	195	10.2	15.9	4.8
TPM-1S_CR_000006	06/13/2011 15:15	TRUE	1.014	0	102.1	0	69.4	29.7	193	9.9	14	5.3
TPM-1S_CR_000006	06/13/2011 15:30	TRUE	1.014	0	71.17	0	71.2	30	197	9.5	13.9	5.2

TPM-1S_CR_000006	06/13/2011 15:45	TRUE	1.014	0	62.69	0	70.2	29.9	211	6.8	11.2	0.6
TPM-1S_CR_000006	06/13/2011 16:00	TRUE	1.015	0	73.18	0.001	70.9	30.4	302	4.2	7.8	1.8
TPM-1S_CR_000006	06/13/2011 16:15	TRUE	1.015	0	64.72	0	76.1	29	315	6.3	10.4	3.9
TPM-1S_CR_000006	06/13/2011 16:30	TRUE	1.015	0	65.58	0.037	79.1	27.9	320	7.1	12.3	4.2
TPM-1S_CR_000006	06/13/2011 16:45	TRUE	1.015	0	48.92	0.013	82.8	27.1	279	6	11.4	3.5
TPM-1S_CR_000006	06/13/2011 17:00	TRUE	1.014	0	271.1	0.011	84.8	27.4	282	9.6	17.1	4.9
TPM-1S_CR_000006	06/13/2011 17:15	TRUE	1.014	0	480	0.01	72.9	25.6	244	8.8	13.9	5.8
TPM-1S_CR_000006	06/13/2011 17:30	TRUE	1.013	0	357.4	0.006	74	26.9	216	7.1	9.9	3.2
TPM-1S_CR_000006	06/13/2011 17:45	TRUE	1.013	0	270.7	0.001	79.7	27.6	221	5.5	8.2	3.6
TPM-1S_CR_000006	06/13/2011 18:00	TRUE	1.014	0	213.5	0	75.9	28.7	263	5	14.4	1.9
TPM-1S_CR_000006	06/13/2011 18:15	TRUE	1.014	0	202.5	0.007	72.9	29.3	352	1.6	4	0.2
TPM-1S_CR_000006	06/13/2011 18:30	TRUE	1.014	0	130.7	0	70.5	29.7	261	1.9	4.8	0.2
TPM-1S_CR_000006	06/13/2011 18:45	TRUE	1.014	0	42.26	0	68.3	30.3	96	5.8	9.4	0.8
TPM-1S_CR_000006	06/13/2011 19:00	TRUE	1.015	0	17.33	0	69.1	30.2	237	5.6	26	2.5
TPM-1S_CR_000006	06/13/2011 19:15	TRUE	1.015	0	7.628	0.006	70.3	30.1	224	7	11	4.8
TPM-1S_CR_000006	06/13/2011 19:30	TRUE	1.015	0	1.448	0.009	71.8	30	220	6.8	8.9	4.6
TPM-1S_CR_000006	06/13/2011 19:45	TRUE	1.015	0	0.077	0	73.3	29.8	226	6.7	9.3	4.6
TPM-1S_CR_000006	06/13/2011 20:00	TRUE	1.015	0	0	0	73.1	29.7	225	7.2	9.1	4.6
TPM-1S_CR_000006	06/13/2011 20:15	TRUE	1.015	0	0	0	73.7	29.8	223	7.6	9.9	5.5
TPM-1S_CR_000006	06/13/2011 20:30	TRUE	1.015	0	0	0	73.1	29.7	228	7	9.6	5.1
TPM-1S_CR_000006	06/13/2011 20:45	TRUE	1.015	0	0	0	74.9	29.6	241	6.8	9.1	5.2
TPM-1S_CR_000006	06/13/2011 21:00	TRUE	1.015	0	0	0	75.3	29.5	241	7.5	9.9	5.3
TPM-1S_CR_000006	06/13/2011 21:15	TRUE	1.015	0	0	0	75.6	29	254	7.2	10.4	5
TPM-1S_CR_000006	06/13/2011 21:30	TRUE	1.015	0	0	0	77	28.6	258	7	9.4	4.7
TPM-1S_CR_000006	06/13/2011 21:45	TRUE	1.015	0	0	0	78.8	28.4	251	7.2	9.5	4.2
TPM-1S_CR_000006	06/13/2011 22:00	TRUE	1.015	0	0	0	78.5	28.3	252	7.9	10	5.7
TPM-1S_CR_000006	06/13/2011 22:15	TRUE	1.015	0	0	0	79.3	28.1	262	6.8	8.7	4.8
TPM-1S_CR_000006	06/13/2011 22:30	TRUE	1.015	0	0	0	78.7	27.9	271	6.2	7.9	4.2
TPM-1S_CR_000006	06/13/2011 22:45	TRUE	1.015	0	0	0	78.5	27.9	269	5.6	7.4	4.1
TPM-1S_CR_000006	06/13/2011 23:00	TRUE	1.015	0	0	0	79.2	27.7	269	5.5	7.4	4.1
TPM-1S_CR_000006	06/13/2011 23:15	TRUE	1.015	0	0	0	79.9	27.7	268	6	7.8	4.3
TPM-1S_CR_000006	06/13/2011 23:30	TRUE	1.015	0	0	0	81.1	27.5	267	5.8	7.6	4
TPM-1S_CR_000006	06/13/2011 23:45	TRUE	1.015	0	0	0	82	27.4	281	6.2	8.9	4.3
TPM-1S_CR_000006	06/14/2011 0:00	TRUE	1.015	0	0	0	83.1	27.3	293	6.5	8.5	4.8
TPM-1S_CR_000006	06/14/2011 0:15	TRUE	1.015	0	0	0	83.8	27	299	6.5	8.8	4.4
TPM-1S_CR_000006	06/14/2011 0:30	TRUE	1.015	0	0	0	85.3	26.9	308	6.6	8.4	4.7
TPM-1S_CR_000006	06/14/2011 0:45	TRUE	1.015	0	0	0	84.5	26.7	309	6.2	7.9	4.7
TPM-1S_CR_000006	06/14/2011 1:00	TRUE	1.015	0	0	0	86.9	26.6	310	5.5	7.2	4
TPM-1S_CR_000006	06/14/2011 1:15	TRUE	1.015	0	0	0	87.2	26.5	299	5.9	7.8	4.1
TPM-1S_CR_000006	06/14/2011 1:30	TRUE	1.015	0	0	0	87.9	26.6	295	5.2	7.1	3.8
TPM-1S_CR_000006	06/14/2011 1:45	TRUE	1.015	0	0	0	87	26.6	283	5.5	7	3.9
TPM-1S_CR_000006	06/14/2011 2:00	TRUE	1.015	0	0	0	87.6	26.4	282	5.9	7.5	4
TPM-1S_CR_000006	06/14/2011 2:15	TRUE	1.015	0	0	0	87.7	26.5	296	6.7	9.7	5
TPM-1S_CR_000006	06/14/2011 2:30	TRUE	1.015	0	0	0	87.9	26.6	307	7.4	9.3	5.3
TPM-1S_CR_000006	06/14/2011 2:45	TRUE	1.015	0	0	0	87.5	26.3	307	7.5	10.1	5.3
TPM-1S_CR_000006	06/14/2011 3:00	TRUE	1.015	0	0	0	88.4	25.9	300	6.7	9.1	4.6
TPM-1S_CR_000006	06/14/2011 3:15	TRUE	1.015	0	0	0	89.3	25.9	297	6.7	8.9	4.5
TPM-1S_CR_000006	06/14/2011 3:30	TRUE	1.015	0	0	0	89.3	25.7	293	7.2	9.8	3.7
TPM-1S_CR_000006	06/14/2011 3:45	TRUE	1.015	0	0	0	89.2	25.7	304	7.9	10.6	5.6
TPM-1S_CR_000006	06/14/2011 4:00	TRUE	1.015	0	0	0	89.4	25.6	318	8.2	10.7	6
TPM-1S_CR_000006	06/14/2011 4:15	TRUE	1.015	0	0	0	89.1	25.5	306	6.3	9.3	4.7
TPM-1S_CR_000006	06/14/2011 4:30	TRUE	1.015	0	0	0	89.7	25.5	299	5	6.6	3.4
TPM-1S_CR_000006	06/14/2011 4:45	TRUE	1.014	0	0	0	89.6	25.6	299	4.9	6.1	3.5
TPM-1S_CR_000006	06/14/2011 5:00	TRUE	1.015	0	0	0	89.6	25.6	296	4.6	5.9	3.2
TPM-1S_CR_000006	06/14/2011 5:15	TRUE	1.015	0	0.063	0	89.4	25.7	292	5.1	6.8	3.4
TPM-1S_CR_000006	06/14/2011 5:30	TRUE	1.015	0	1.522	0.006	89.1	25.6	304	4.4	15	1.9
TPM-1S_CR_000006	06/14/2011 5:45	TRUE	1.015	0	8.46	0.014	89.8	25.7	297	4.1	6.1	2.3
TPM-1S_CR_000006	06/14/2011 6:00	TRUE	1.015	0	37.13	0.01	89.2	25.7	302	4.9	6.2	3.2
TPM-1S_CR_000006	06/14/2011 6:15	TRUE	1.015	0	41.86	0	89	25.7	291	4	5.3	2.9
TPM-1S_CR_000006	06/14/2011 6:30	TRUE	1.015	0	60.67	0	88.9	25.8	297	4.5	5.9	3
TPM-1S_CR_000006	06/14/2011 6:45	TRUE	1.015	0	127.1	0	88.9	25.8	282	3.6	4.9	2.2
TPM-1S_CR_000006	06/14/2011 7:00	TRUE	1.015	0	134.8	0	88.3	26	297	3.8	5.5	2.6
TPM-1S_CR_000006	06/14/2011 7:15	TRUE	1.015	0	317.3	0	87.3	26.1	282	3	5	1.2
TPM-1S_CR_000006	06/14/2011 7:30	TRUE	1.015	0	377.8	0	85.4	26.6	290	3.8	6.2	1.4
TPM-1S_CR_000006	06/14/2011 7:45	TRUE	1.016	0	321.8	0	82.3	27	311	4.5	6.3	2.1
TPM-1S_CR_000006	06/14/2011 8:00	TRUE	1.016	0	361.2	0.001	80	27.3	304	4.4	10.3	0.8
TPM-1S_CR_000006	06/14/2011 8:15	TRUE	1.016	0	481.5	0.003	79.8	27.8	320	4.3	16.2	1.9
TPM-1S_CR_000006	06/14/2011 8:30	TRUE	1.016	0	516.7	0.001	77	28.3	330	4.3	8	0.4
TPM-1S_CR_000006	06/14/2011 8:45	TRUE	1.016	0	598.3	0	72.4	28.7	334	3.4	7.1	0.5
TPM-1S_CR_000006	06/14/2011 9:00	TRUE	1.016	0	596.3	0	68	29	10	2.3	7.2	0.2
TPM-1S_CR_000006	06/14/2011 9:15	TRUE	1.016	0	346.1	0	64.6	29.9	299	3	7.9	0.2
TPM-1S_CR_000006	06/14/2011 9:30	TRUE	1.016	0	425.5	0	65.5	30	282	3.5	29.9	0.4
TPM-1S_CR_000006	06/14/2011 9:45	TRUE	1.016	0	712.9	0.002	67.9	29.9	46	3.4	14.4	0.3
TPM-1S_CR_000006	06/14/2011 10:00	TRUE	1.016	0	839	0.003	69.1	29.8	62	2.7	5.4	0.4
TPM-1S_CR_000006	06/14/2011 10:15	TRUE	1.015	0	522.8	0	65.8	30.1	351	3.6	6.9	0.4
TPM-1S_CR_000006	06/14/2011 10:30	TRUE	1.015	0	559.1	0	70	29.9	136	2.7	5.3	0.5
TPM-1S_CR_000006	06/14/2011 10:45	TRUE	1.015	0	653.8	0	69.4	30	124	3.7	8.5	0.1
TPM-1S_CR_000006	06/14/2011 11:00	TRUE	1.015	0	890	0	67.1	29.9	188	4.4	9.3	0.8
TPM-1S_CR_000006	06/14/2011 11:15	TRUE	1.015	0	538.4	0	64.6	31	182	5.1	9.3	1.2
TPM-1S_CR_000006	06/14/2011 11:30	TRUE	1.015	0	443.4	0	66	30.4	155	5.8	10.2	1.7
TPM-1S_CR_000006	06/14/2011 11:45	TRUE	1.015	0	290	0	66	30.6	151	7	11.2	3.5
TPM-1S_CR_000006	06/14/2011 12:00	TRUE	1.015	0	840	0	65.7	30.5	142	6.8	11	1.8
TPM-1S_CR_000006	06/14/2011 12:15	TRUE	1.015	0	1094	0	64.7	30.6	151	8.2	14.1	3
TPM-1S_CR_000006	06/14/2011 12:30	TRUE	1.015	0	864	0.001	64.2	30.6	158	9.3	14.8	4.9
TPM-1S_CR_000006	06/14/2011 12:45	TRUE	1.015	0	1030	0.001	63.4	31	190	9.7	14.8	3.4
TPM-1S_CR_000006	06/14/2011 13:00	TRUE	1.014	0	997	0	63.3	31.6	189	10.6	15.5	5.5
TPM-1S_CR_000006	06/14/2011 13:15	TRUE	1.014	0	961	0.001	66.3	30.7	169	11.2	16.4	4.9
TPM-1S_CR_000006	06/14/2011 13:30	TRUE	1.014	0	944	0	68.5	30.6	180	10.8	15.6	4.6
TPM-1S_CR_000006	06/14/2011 13:45	TRUE	1.014	0	940	0	64.4	30.9	187	11.7	17.9	5.4
TPM-1S_CR_000006	06/14/2011 14:00	TRUE	1.014	0	932	0	64.7	31.5	191	12.8	18.4	6.8
TPM-1S_CR_000006	06/14/2011 14:15	TRUE	1.014	0	863	0	65.4	31.7	199	14.2	19.3	7.5
TPM-1S_CR_000006	06/14/2011 14:30	TRUE	1.013	0	810	0	64.9	31.8	204	14.2	19	8.3
TPM-1S_CR_000006	06/14/2011 14:45	TRUE	1.013	0	764.4	0	66.7	31.6	195	15.2	22.6	8.8
TPM-1S_CR_000006	06/14/2011 15:00	TRUE	1.013	0	597.6	0	61.8	31.8	189	15.3	22.6	8.7
TPM-1S_CR_000006	06/14/2011 15:15	TRUE	1.013	0	830	0.001	66.6	31.5	188	16.4	23.4	9.8
TPM-1S_CR_000006	06/14/2011 15:30	TRUE	1.012	0	548.9	0.001	65.8	31.8	190	15.9	22.9	9.3
TPM-1S_CR_000006	06/14/2011 15:45	TRUE	1.012	0	413	0	64.8	31.6	196	16.3	22.3	8.9
TPM-1S_CR_000006	06/14/2011 16:00	TRUE	1.012	0	375.3	0	66.6	31.5	193	14.9	21.5	8.7
TPM-1S_CR_000006	06/14/2011 16:15	TRUE	1.012	0	278.7	0	64.6	31.8	200	15.9	23.1	9.3
TPM-1S_CR_000006	06/14/2011 16:30	TRUE	1.012	0	232.5	0	65.9	31.6	199	14.9	22	6.3
TPM-1S_CR_000006	06/14/2011 16:45	TRUE	1.012	0	550	0	62.9	31.8	238	13.7	21	7.8
TPM-1S_CR_000006	06/14/2011 17:00	TRUE	1.011	0	429.3	0	47.5	33.1	278	13.4	18.6	7.5

TPM-1S_CR_000006	06/14/2011 17:15	TRUE	1.012	0	397.1	0	47.3	33.1	272	12.3	16.5	7
TPM-1S_CR_000006	06/14/2011 17:30	TRUE	1.011	0	323.2	0	48.2	33.2	275	12.8	19.1	8.6
TPM-1S_CR_000006	06/14/2011 17:45	TRUE	1.012	0	272.5	0	47.9	32.9	280	12.7	17.4	5.7
TPM-1S_CR_000006	06/14/2011 18:00	TRUE	1.012	0	219	0.002	48	32.7	276	12.6	17.4	8.5
TPM-1S_CR_000006	06/14/2011 18:15	TRUE	1.012	0	164.7	0.001	48.9	32.3	275	13	17.4	9.1
TPM-1S_CR_000006	06/14/2011 18:30	TRUE	1.012	0	113.6	0	51.9	32.1	271	11	16.7	4.8
TPM-1S_CR_000006	06/14/2011 18:45	TRUE	1.012	0	70.45	0.006	52.7	31.8	270	10.8	16.3	4.6
TPM-1S_CR_000006	06/14/2011 19:00	TRUE	1.012	0	30.51	0.004	57.9	31.3	274	8.5	14.1	3.1
TPM-1S_CR_000006	06/14/2011 19:15	TRUE	1.012	0	8.96	0.003	57.3	30.9	281	8.2	12.1	5.2
TPM-1S_CR_000006	06/14/2011 19:30	TRUE	1.013	0	1.582	0	58.6	30.3	282	7.1	9.6	4.6
TPM-1S_CR_000006	06/14/2011 19:45	TRUE	1.013	0	0.08	0	60.7	29.9	279	7.3	9.1	5
TPM-1S_CR_000006	06/14/2011 20:00	TRUE	1.013	0	0	0	62.4	29.4	288	7.1	9.3	5.2
TPM-1S_CR_000006	06/14/2011 20:15	TRUE	1.014	0	0	0	63.8	29.3	278	6.6	8.9	4.8
TPM-1S_CR_000006	06/14/2011 20:30	TRUE	1.014	0	0	0	66	29.1	269	6.5	8.9	4.3
TPM-1S_CR_000006	06/14/2011 20:45	TRUE	1.014	0	0	0	67.1	28.9	264	7.3	10.8	4.9
TPM-1S_CR_000006	06/14/2011 21:00	TRUE	1.014	0	0	0	68.4	28.9	264	8.8	11.8	5.7
TPM-1S_CR_000006	06/14/2011 21:15	TRUE	1.014	0	0	0	71.2	28.7	273	7.2	10.2	4.5
TPM-1S_CR_000006	06/14/2011 21:30	TRUE	1.014	0	0	0	73.5	28.3	280	7.2	9.7	5.3
TPM-1S_CR_000006	06/14/2011 21:45	TRUE	1.014	0	0	0	75.7	28	278	8	10.7	5.5
TPM-1S_CR_000006	06/14/2011 22:00	TRUE	1.014	0	0	0	77.1	27.4	268	7.8	10.1	5.5
TPM-1S_CR_000006	06/14/2011 22:15	TRUE	1.014	0	0	0	79.5	27.2	265	7.8	10.8	5.1
TPM-1S_CR_000006	06/14/2011 22:30	TRUE	1.014	0	0	0	80.8	27.2	262	8.8	12.2	5.6
TPM-1S_CR_000006	06/14/2011 22:45	TRUE	1.014	0	0	0	81.3	27.1	267	8.4	11.4	5.6
TPM-1S_CR_000006	06/14/2011 23:00	TRUE	1.014	0	0	0	82.4	26.9	258	9.2	13.3	5.8
TPM-1S_CR_000006	06/14/2011 23:15	TRUE	1.014	0	0	0	84	26.7	252	8.7	11.2	6.1
TPM-1S_CR_000006	06/14/2011 23:30	TRUE	1.014	0	0	0	82.8	26.7	269	7.6	11.6	4.6
TPM-1S_CR_000006	06/14/2011 23:45	TRUE	1.014	0	0	0	83	26.6	274	7.6	9.8	5.1
TPM-1S_CR_000006	06/15/2011 0:00	TRUE	1.014	0	0	0	83.8	26.3	286	7.7	10.1	5.3
TPM-1S_CR_000006	06/15/2011 0:15	TRUE	1.014	0	0	0	85.4	26.1	296	7.8	10.1	5.4
TPM-1S_CR_000006	06/15/2011 0:30	TRUE	1.014	0	0	0	85.3	26	292	7.8	11.4	5.2
TPM-1S_CR_000006	06/15/2011 0:45	TRUE	1.013	0	0	0	85.4	26	286	7.1	10.2	5
TPM-1S_CR_000006	06/15/2011 1:00	TRUE	1.013	0	0	0	85.6	25.8	278	6.4	9	4.3
TPM-1S_CR_000006	06/15/2011 1:15	TRUE	1.013	0	0	0	86.4	25.6	282	6.5	8.6	4.8
TPM-1S_CR_000006	06/15/2011 1:30	TRUE	1.013	0	0	0	86	25.5	283	6.6	8.7	4.7
TPM-1S_CR_000006	06/15/2011 1:45	TRUE	1.013	0	0	0	85.9	25.5	279	6.9	9.7	5
TPM-1S_CR_000006	06/15/2011 2:00	TRUE	1.013	0	0	0	86.7	25.5	270	6.8	8.8	4.7
TPM-1S_CR_000006	06/15/2011 2:15	TRUE	1.013	0	0	0	86.7	25.4	263	7.2	9.8	5.1
TPM-1S_CR_000006	06/15/2011 2:30	TRUE	1.012	0	0	0	87.1	25.4	251	7.6	10.3	5.2
TPM-1S_CR_000006	06/15/2011 2:45	TRUE	1.012	0	0	0	87.1	25.2	254	7.9	12.1	5.5
TPM-1S_CR_000006	06/15/2011 3:00	TRUE	1.012	0	0	0	86.7	25.1	251	8.1	10.2	5.2
TPM-1S_CR_000006	06/15/2011 3:15	TRUE	1.012	0	0	0	87.5	25	258	7.6	10.6	5.6
TPM-1S_CR_000006	06/15/2011 3:30	TRUE	1.012	0	0	0	88	25.1	272	7.2	9.6	5.1
TPM-1S_CR_000006	06/15/2011 3:45	TRUE	1.012	0	0	0	86.8	24.7	299	6.3	8.7	4.4
TPM-1S_CR_000006	06/15/2011 4:00	TRUE	1.012	0	0	0	88.5	24.5	312	5.3	7.1	3.5
TPM-1S_CR_000006	06/15/2011 4:15	TRUE	1.012	0	0	0	88.5	24.6	310	4.5	6	3
TPM-1S_CR_000006	06/15/2011 4:30	TRUE	1.012	0	0	0	88.4	24.6	315	4.4	7	2.3
TPM-1S_CR_000006	06/15/2011 4:45	TRUE	1.012	0	0	0	87.8	24.9	287	5.2	7.1	3.6
TPM-1S_CR_000006	06/15/2011 5:00	TRUE	1.013	0	0	0	86.8	25.1	272	5	6.7	3.1
TPM-1S_CR_000006	06/15/2011 5:15	TRUE	1.013	0	0.053	0	87.4	25.2	276	4.7	6.7	1.8
TPM-1S_CR_000006	06/15/2011 5:30	TRUE	1.013	0	1.08	0.007	86.5	25.1	285	5	7.3	2.9
TPM-1S_CR_000006	06/15/2011 5:45	TRUE	1.013	0	7.2	0.002	87.4	25	287	5.7	8.3	2.2
TPM-1S_CR_000006	06/15/2011 6:00	TRUE	1.013	0	25.92	0.001	88.1	25.1	268	5.9	8.1	4
TPM-1S_CR_000006	06/15/2011 6:15	TRUE	1.013	0	56.85	0	87.7	25.1	256	5.4	8.6	4
TPM-1S_CR_000006	06/15/2011 6:30	TRUE	1.013	0	95.9	0	87.9	24.9	266	5.7	7.8	4.1
TPM-1S_CR_000006	06/15/2011 6:45	TRUE	1.013	0	138.7	0	87.8	25.1	260	5.7	7.8	4.1
TPM-1S_CR_000006	06/15/2011 7:00	TRUE	1.014	0	182.8	0	86.8	25.3	276	5.9	7.6	4.2
TPM-1S_CR_000006	06/15/2011 7:15	TRUE	1.014	0	227.9	0	86	25.5	283	5.7	10.5	2.2
TPM-1S_CR_000006	06/15/2011 7:30	TRUE	1.014	0	278.2	0.002	85.5	25.7	302	7.2	9.9	4.8
TPM-1S_CR_000006	06/15/2011 7:45	TRUE	1.014	0	337	0	84.7	26.3	312	8	11.3	4.8
TPM-1S_CR_000006	06/15/2011 8:00	TRUE	1.014	0	391.6	0	81.6	26.8	314	8.7	12.3	6.1
TPM-1S_CR_000006	06/15/2011 8:15	TRUE	1.014	0	448.2	0	79.8	27.4	325	9.1	13.2	5.7
TPM-1S_CR_000006	06/15/2011 8:30	TRUE	1.014	0	492.1	0.005	78.2	27.9	318	10.6	14.3	6.5
TPM-1S_CR_000006	06/15/2011 8:45	TRUE	1.014	0	548	0	73.5	28.3	309	9.8	13.7	6.6
TPM-1S_CR_000006	06/15/2011 9:00	TRUE	1.014	0	558.6	0	71.1	28.8	311	9.5	13.4	4.9
TPM-1S_CR_000006	06/15/2011 9:15	TRUE	1.014	0	622.6	0.001	69.4	29.1	304	8.4	12.5	4.4
TPM-1S_CR_000006	06/15/2011 9:30	TRUE	1.014	0	722.7	0	67.1	29.4	319	7.2	14.8	2.9
TPM-1S_CR_000006	06/15/2011 9:45	TRUE	1.014	0	672.7	0	63.4	29.9	305	7	11.5	3.2
TPM-1S_CR_000006	06/15/2011 10:00	TRUE	1.014	0	813	0	61.8	30	300	6.3	11.5	2.3
TPM-1S_CR_000006	06/15/2011 10:15	TRUE	1.014	0	818	0	60.1	30.6	321	5.8	10.6	1.1
TPM-1S_CR_000006	06/15/2011 10:30	TRUE	1.014	0	841	0	57.8	30.7	293	7.5	13.3	3.6
TPM-1S_CR_000006	06/15/2011 10:45	TRUE	1.014	0	880	0	55.9	31	310	5.2	11.2	1.4
TPM-1S_CR_000006	06/15/2011 11:00	TRUE	1.014	0	914	0	50.1	31.4	296	6	13	1.7
TPM-1S_CR_000006	06/15/2011 11:15	TRUE	1.014	0	935	0	47	31.8	339	5.4	9.2	1.4
TPM-1S_CR_000006	06/15/2011 11:30	TRUE	1.013	0	932	0	50.4	32.2	299	5.3	11.3	0.4
TPM-1S_CR_000006	06/15/2011 11:45	TRUE	1.013	0	943	0	50	32.5	347	5.7	10.3	1.9
TPM-1S_CR_000006	06/15/2011 12:00	TRUE	1.013	0	712.8	0	48	32.4	0	5.1	10.4	0.7
TPM-1S_CR_000006	06/15/2011 12:15	TRUE	1.013	0	987	0	49.2	32.4	10	4.6	10.6	0.6
TPM-1S_CR_000006	06/15/2011 12:30	TRUE	1.013	0	850	0	55.2	32.6	88	7.5	11.5	2.9
TPM-1S_CR_000006	06/15/2011 12:45	TRUE	1.013	0	640.8	0	55.7	31.9	143	6.1	15.5	1.3
TPM-1S_CR_000006	06/15/2011 13:00	TRUE	1.013	0	349.1	0	57.5	32	149	12.8	18.3	9.1
TPM-1S_CR_000006	06/15/2011 13:15	TRUE	1.013	0	935	0	65.6	31.1	150	14	19	9.7
TPM-1S_CR_000006	06/15/2011 13:30	TRUE	1.013	0	925	0	65.6	30.8	150	13.8	18.3	9.5
TPM-1S_CR_000006	06/15/2011 13:45	TRUE	1.013	0	912	0	65.1	31	157	14.1	18.3	8.1
TPM-1S_CR_000006	06/15/2011 14:00	TRUE	1.013	0	893	0	65.1	31.3	157	14	21.2	8.7
TPM-1S_CR_000006	06/15/2011 14:15	TRUE	1.013	0	866	0	64.3	31.2	157	13.5	17.4	8.7
TPM-1S_CR_000006	06/15/2011 14:30	TRUE	1.012	0	843	0	65.1	31.3	183	11.7	16.4	6.9
TPM-1S_CR_000006	06/15/2011 14:45	TRUE	1.012	0	579.2	0	61.7	32	198	11.9	18.1	6.5
TPM-1S_CR_000006	06/15/2011 15:00	TRUE	1.013	0	675.4	0	62.1	31.6	185	11.6	17.4	5.9
TPM-1S_CR_000006	06/15/2011 15:15	TRUE	1.012	0	95.2	0	61.3	31.4	181	11.4	16.5	4.7
TPM-1S_CR_000006	06/15/2011 15:30	TRUE	1.012	0	44	0.001	65.3	30.8	183	9.7	15.1	5.3
TPM-1S_CR_000006	06/15/2011 15:45	TRUE	1.013	0	21.17	0	66.1	30.8	211	9.5	13.5	4.8
TPM-1S_CR_000006	06/15/2011 16:00	TRUE	1.013	0	9.42	0	66.1	30.8	194	8.7	12.6	4.5
TPM-1S_CR_000006	06/15/2011 16:15	TRUE	1.012	0	8.99	0	62.2	30.6	242	11	22.1	6.8
TPM-1S_CR_000006	06/15/2011 16:30	TRUE	1.012	0	21.28	0.001	71.6	30	292	7.6	13.3	2.5
TPM-1S_CR_000006	06/15/2011 16:45	TRUE	1.012	0	32.79	0.005	75.9	28.4	297	7.2	11.6	3.9
TPM-1S_CR_000006	06/15/2011 17:00	TRUE	1.012	0	52.81	0.005	77	28.1	242	6.5	9.5	3.8
TPM-1S_CR_000006	06/15/2011 17:15	TRUE	1.012	0	47.61	0	73	28.1	214	5	7.5	2.6
TPM-1S_CR_000006	06/15/2011 17:30	TRUE	1.012	0	30.4	0	68.1	28.6	197	4.1	6.6	1.2
TPM-1S_CR_000006	06/15/2011 17:45	TRUE	1.012	0	26.93	0	70.5	29	200	4.5	6.2	2.3
TPM-1S_CR_000006	06/15/2011 18:00	TRUE	1.012	0	24.77	0	68	29.2	174	5.4	8.8	1.3
TPM-1S_CR_000006	06/15/2011 18:15	TRUE	1.013	0	18.61	0	68.4	29.7	205	7	13.3	1.9
TPM-1S_CR_000006	06/15/2011 18:30	TRUE	1.012	0	22.77	0	75.6	28.2	316	8.8	12.7	3.4

TPM-1S_CR_000006	06/15/2011 18:45	TRUE	1.013	0	58.42	0	80.6	27.1	327	8.8	12.5	5.5
TPM-1S_CR_000006	06/15/2011 19:00	TRUE	1.012	0	40.53	0	78.6	26.2	328	6.2	9.3	2.5
TPM-1S_CR_000006	06/15/2011 19:15	TRUE	1.012	0	7.891	0	78.1	26.5	321	8.2	10.3	6.1
TPM-1S_CR_000006	06/15/2011 19:30	TRUE	1.013	0	0.769	0	77.4	26.2	324	9.8	13.1	6.5
TPM-1S_CR_000006	06/15/2011 19:45	TRUE	1.014	0	0.07	0	78.5	26.3	329	9.4	12.5	6.3
TPM-1S_CR_000006	06/15/2011 20:00	TRUE	1.014	0	0.003	0	77.9	26.5	335	13.7	19.8	8.9
TPM-1S_CR_000006	06/15/2011 20:15	TRUE	1.015	0	0	0	76.3	25.6	337	15.5	21.6	11.1
TPM-1S_CR_000006	06/15/2011 20:30	TRUE	1.015	0	0	0	75.5	25.4	335	15.3	20.1	11.2
TPM-1S_CR_000006	06/15/2011 20:45	TRUE	1.014	0	0	0	77.8	25	332	13.2	19	9.5
TPM-1S_CR_000006	06/15/2011 21:00	TRUE	1.014	0	0	0	82.1	24.5	326	10.1	13.7	7
TPM-1S_CR_000006	06/15/2011 21:15	TRUE	1.014	0	0	0	83	24.2	314	7.4	11.1	4.2
TPM-1S_CR_000006	06/15/2011 21:30	TRUE	1.014	0	0	0	82.7	24	292	5.6	7.9	3.1
TPM-1S_CR_000006	06/15/2011 21:45	TRUE	1.014	0	0	0	82.5	24	286	2.8	4.8	0.8
TPM-1S_CR_000006	06/15/2011 22:00	TRUE	1.014	0	0	0	81.6	24	218	2	3.5	0.2
TPM-1S_CR_000006	06/15/2011 22:15	TRUE	1.014	0	0	0	80.5	24.3	196	3.9	6.2	1.8
TPM-1S_CR_000006	06/15/2011 22:30	TRUE	1.013	0	0	0	79.3	25	188	6	9.6	3.1
TPM-1S_CR_000006	06/15/2011 22:45	TRUE	1.012	0	0	0	80.1	25.8	170	9.1	13.8	5.9
TPM-1S_CR_000006	06/15/2011 23:00	TRUE	1.012	0	0	0	80.8	26.2	160	15.3	22.7	10.7
TPM-1S_CR_000006	06/15/2011 23:15	TRUE	1.011	0	0	0	78.3	27.3	144	11.1	19.4	6.4
TPM-1S_CR_000006	06/15/2011 23:30	TRUE	1.012	0	0	0	76.4	27.5	117	7.3	11.1	4.4
TPM-1S_CR_000006	06/15/2011 23:45	TRUE	1.012	0	0	0	77.2	27.8	122	6.6	9.6	3.4
TPM-1S_CR_000006	06/16/2011 0:00	TRUE	1.013	0	0	0	76.8	27.8	88	7.2	18.3	0.2
TPM-1S_CR_000006	06/16/2011 0:15	TRUE	1.014	0	0	0	80.6	25.4	342	8.7	14.8	5
TPM-1S_CR_000006	06/16/2011 0:30	TRUE	1.014	0	0	0	83.7	25	347	6.6	12.7	1.9
TPM-1S_CR_000006	06/16/2011 0:45	TRUE	1.014	0	0	0	84.7	24.9	3	2.7	5.9	0.7
TPM-1S_CR_000006	06/16/2011 1:00	TRUE	1.013	0	0	0	86.5	25.7	160	8.2	10.9	5.5
TPM-1S_CR_000006	06/16/2011 1:15	TRUE	1.013	0	0	0	83.3	26.9	172	7.5	10.7	3.6
TPM-1S_CR_000006	06/16/2011 1:30	TRUE	1.013	0	0	0	82.1	27.3	186	6.8	9.2	3.9
TPM-1S_CR_000006	06/16/2011 1:45	TRUE	1.013	0	0	0	82.6	27.3	223	5.8	8	3.5
TPM-1S_CR_000006	06/16/2011 2:00	TRUE	1.013	0	0	0	79.1	26.7	291	5.4	8.7	3.6
TPM-1S_CR_000006	06/16/2011 2:15	TRUE	1.013	0	0.007	0	83.8	24.6	292	3.5	5.7	1.9
TPM-1S_CR_000006	06/16/2011 2:30	TRUE	1.013	0	0	0	85.7	24.8	306	6.7	10.5	4.2
TPM-1S_CR_000006	06/16/2011 2:45	TRUE	1.013	0	0	0	86.8	24.1	329	8.1	12.2	5.4
TPM-1S_CR_000006	06/16/2011 3:00	TRUE	1.013	0	0.003	0	87.6	23.9	332	7.9	11.9	4.7
TPM-1S_CR_000006	06/16/2011 3:15	TRUE	1.013	0	0	0	86.6	23.6	339	7	9.7	4.2
TPM-1S_CR_000006	06/16/2011 3:30	TRUE	1.013	0	0	0	86.9	23.8	333	6.8	9.4	4.5
TPM-1S_CR_000006	06/16/2011 3:45	TRUE	1.013	0	0	0	87.8	24	329	5.3	6.8	3.6
TPM-1S_CR_000006	06/16/2011 4:00	TRUE	1.013	0	0	0	87	24	336	5.3	6.7	2
TPM-1S_CR_000006	06/16/2011 4:15	TRUE	1.013	0	0	0	85.5	24.2	331	4.2	5.5	2.1
TPM-1S_CR_000006	06/16/2011 4:30	TRUE	1.013	0	0	0	84.6	24.2	320	3.1	4.5	2.2
TPM-1S_CR_000006	06/16/2011 4:45	TRUE	1.013	0	0	0	84.3	24.4	287	2.7	3.9	1.4
TPM-1S_CR_000006	06/16/2011 5:00	TRUE	1.013	0	0	0	83.8	24.5	288	3.8	4.9	2.4
TPM-1S_CR_000006	06/16/2011 5:15	TRUE	1.013	0	0.043	0	83.2	24.5	266	3.9	5.8	2.4
TPM-1S_CR_000006	06/16/2011 5:30	TRUE	1.013	0	0.93	0	83.2	24.6	298	4.8	6.7	3.5
TPM-1S_CR_000006	06/16/2011 5:45	TRUE	1.013	0	6.144	0	83.8	24.3	327	6.1	8	4.3
TPM-1S_CR_000006	06/16/2011 6:00	TRUE	1.013	0	20.51	0	83.2	24.2	337	6.4	8.3	4.1
TPM-1S_CR_000006	06/16/2011 6:15	TRUE	1.013	0	47.66	0	82.5	24.3	347	6.7	9.1	4.2
TPM-1S_CR_000006	06/16/2011 6:30	TRUE	1.014	0	85.8	0	77.6	24.6	345	5.2	10	3
TPM-1S_CR_000006	06/16/2011 6:45	TRUE	1.014	0	130.3	0.001	74.9	25.2	336	5.3	6.8	3.9
TPM-1S_CR_000006	06/16/2011 7:00	TRUE	1.014	0	178.6	0	73	25.5	343	5.7	7.3	3.7
TPM-1S_CR_000006	06/16/2011 7:15	TRUE	1.014	0	223.3	0	71.9	26.2	338	4.6	6.3	1.7
TPM-1S_CR_000006	06/16/2011 7:30	TRUE	1.014	0	276.1	0	72.9	26.7	323	3.4	5.3	2
TPM-1S_CR_000006	06/16/2011 7:45	TRUE	1.014	0	327.6	0	72.3	27.1	326	4.8	6.7	3.2
TPM-1S_CR_000006	06/16/2011 8:00	TRUE	1.014	0	379.9	0	73	27.4	302	5	7.2	3
TPM-1S_CR_000006	06/16/2011 8:15	TRUE	1.014	0	416.6	0	72.5	27.9	326	7.4	10.6	5
TPM-1S_CR_000006	06/16/2011 8:30	TRUE	1.014	0	373.6	0	73	28.4	320	8	11.1	5.3
TPM-1S_CR_000006	06/16/2011 8:45	TRUE	1.014	0	444.2	0	72.8	28.5	318	7.8	11.5	5.1
TPM-1S_CR_000006	06/16/2011 9:00	TRUE	1.014	0	595.2	0	71.2	28.9	328	10.8	25.8	6.3
TPM-1S_CR_000006	06/16/2011 9:15	TRUE	1.014	0	635.4	0.001	69.3	29.1	328	10.6	15.8	5.9
TPM-1S_CR_000006	06/16/2011 9:30	TRUE	1.015	0	582.7	0.001	70.8	29.2	333	12.3	18.4	7.2
TPM-1S_CR_000006	06/16/2011 9:45	TRUE	1.015	0	700.9	0.003	70.8	29.4	332	13.4	18.7	8.5
TPM-1S_CR_000006	06/16/2011 10:00	TRUE	1.015	0	751	0.001	68.2	29.6	339	13.3	18.9	7.8
TPM-1S_CR_000006	06/16/2011 10:15	TRUE	1.015	0	809	0	63.7	30.1	358	12.8	24.2	4.9
TPM-1S_CR_000006	06/16/2011 10:30	TRUE	1.015	0	839	0.007	59.1	30.5	5	11.6	20.1	5.5
TPM-1S_CR_000006	06/16/2011 10:45	TRUE	1.015	0	861	0.007	53.2	31	5	12.4	19.2	6.8
TPM-1S_CR_000006	06/16/2011 11:00	TRUE	1.015	0	888	0.004	51.5	31.2	38	14.1	19.1	8.3
TPM-1S_CR_000006	06/16/2011 11:15	TRUE	1.015	0	910	0.003	52.6	30.6	52	14.4	20.4	10.5
TPM-1S_CR_000006	06/16/2011 11:30	TRUE	1.015	0	925	0.005	52.2	30.5	55	13	17.7	8.4
TPM-1S_CR_000006	06/16/2011 11:45	TRUE	1.015	0	941	0	51.2	30.4	64	12.8	17.1	8.5
TPM-1S_CR_000006	06/16/2011 12:00	TRUE	1.015	0	949	0.001	53.8	30.5	80	11.2	15.1	6.8
TPM-1S_CR_000006	06/16/2011 12:15	TRUE	1.015	0	952	0.004	50.7	30.4	103	10.3	14.4	6.1
TPM-1S_CR_000006	06/16/2011 12:30	TRUE	1.015	0	949	0.002	49	30.5	114	9.8	13.2	5.9
TPM-1S_CR_000006	06/16/2011 12:45	TRUE	1.015	0	945	0.003	49.1	30.9	109	9.8	13.3	6.2
TPM-1S_CR_000006	06/16/2011 13:00	TRUE	1.015	0	940	0.001	51.1	31	112	10.1	13.5	6.4
TPM-1S_CR_000006	06/16/2011 13:15	TRUE	1.015	0	930	0	53.7	31	116	11.1	16.9	5
TPM-1S_CR_000006	06/16/2011 13:30	TRUE	1.015	0	922	0	53.7	30.7	96	11.4	16.4	7.3
TPM-1S_CR_000006	06/16/2011 13:45	TRUE	1.015	0	908	0.003	55.9	30.5	94	11.9	17.4	5.9
TPM-1S_CR_000006	06/16/2011 14:00	TRUE	1.015	0	887	0	56.6	30.4	90	11.5	16.5	7
TPM-1S_CR_000006	06/16/2011 14:15	TRUE	1.015	0	864	0	57.6	30.2	94	10.2	14.2	6.3
TPM-1S_CR_000006	06/16/2011 14:30	TRUE	1.015	0	836	0	58	30.4	86	9.6	14.3	6
TPM-1S_CR_000006	06/16/2011 14:45	TRUE	1.014	0	801	0	57	30.7	94	10.8	16.1	6.7
TPM-1S_CR_000006	06/16/2011 15:00	TRUE	1.014	0	769.8	0	60.3	30.8	79	12.3	16.3	8.1
TPM-1S_CR_000006	06/16/2011 15:15	TRUE	1.014	0	738.1	0	63.3	30.6	92	11.8	17.3	7.7
TPM-1S_CR_000006	06/16/2011 15:30	TRUE	1.014	0	695.3	0	64.6	30.2	89	11	15.9	5.8
TPM-1S_CR_000006	06/16/2011 15:45	TRUE	1.014	0	662.3	0	61.9	30.1	94	11.1	15.8	6.5
TPM-1S_CR_000006	06/16/2011 16:00	TRUE	1.014	0	466.2	0	61.5	30.2	107	12.8	18.6	8.6
TPM-1S_CR_000006	06/16/2011 16:15	TRUE	1.014	0	566.1	0	62.9	30.5	113	12.3	18.2	7.1
TPM-1S_CR_000006	06/16/2011 16:30	TRUE	1.013	0	504.6	0	61.7	30.3	121	12.6	17.2	7.9
TPM-1S_CR_000006	06/16/2011 16:45	TRUE	1.013	0	450.9	0	60.2	30.5	127	12.6	17.4	8.1
TPM-1S_CR_000006	06/16/2011 17:00	TRUE	1.013	0	399.1	0	62.2	30.3	131	12.7	18.8	7.6
TPM-1S_CR_000006	06/16/2011 17:15	TRUE	1.013	0	343.2	0.004	64.7	30.1	135	11.5	15.6	7.9
TPM-1S_CR_000006	06/16/2011 17:30	TRUE	1.013	0	290.2	0.001	65	30.1	145	11.4	16.3	6.9
TPM-1S_CR_000006	06/16/2011 17:45	TRUE	1.013	0	225.8	0	67.6	30.2	141	11.1	15.3	7.1
TPM-1S_CR_000006	06/16/2011 18:00	TRUE	1.013	0	188.8	0.001	67.5	29.9	132	9.7	15.5	4.3
TPM-1S_CR_000006	06/16/2011 18:15	TRUE	1.014	0	126.4	0.005	69.8	29.8	144	10.4	14.8	6.5
TPM-1S_CR_000006	06/16/2011 18:30	TRUE	1.014	0	99.5	0.004	70.5	29.6	140	9	13.6	5.3
TPM-1S_CR_000006	06/16/2011 18:45	TRUE	1.014	0	58.51	0.001	71.2	29.8	142	6.5	9.3	3.1
TPM-1S_CR_000006	06/16/2011 19:00	TRUE	1.014	0	27.17	0.011	71.8	29.6	138	7.5	11.8	2.1
TPM-1S_CR_000006	06/16/2011 19:15	TRUE	1.014	0	8.02	0.002	72.7	29.4	149	8.6	12.6	4.2
TPM-1S_CR_000006	06/16/2011 19:30	TRUE	1.014	0	1.325	0	72.4	29.3	144	8.5	11.6	5.8
TPM-1S_CR_000006	06/16/2011 19:45	TRUE	1.014	0	0.077	0	75.6	29.3	146	7.7	10.3	4.6
TPM-1S_CR_000006	06/16/2011 20:00	TRUE	1.014	0	0	0	74.4	29.4	165	9.6	12.9	6.4

TPM-1S_CR_000006	06/16/2011 20:15	TRUE	1.014	0	0	0	75.1	29.3	163	10.4	14	7.2
TPM-1S_CR_000006	06/16/2011 20:30	TRUE	1.014	0	0	0	76	29.2	162	10.2	13.4	7.3
TPM-1S_CR_000006	06/16/2011 20:45	TRUE	1.015	0	0	0	76.3	29.2	182	9.2	12.2	4.8
TPM-1S_CR_000006	06/16/2011 21:00	TRUE	1.015	0	0	0	76	29	172	9.1	11.7	4.7
TPM-1S_CR_000006	06/16/2011 21:15	TRUE	1.015	0	0	0	78	29.1	176	9.1	12.7	3.9
TPM-1S_CR_000006	06/16/2011 21:30	TRUE	1.015	0	0	0	75.5	29.1	173	8.6	11.5	5.8
TPM-1S_CR_000006	06/16/2011 21:45	TRUE	1.015	0	0	0	74.2	29.1	172	9.3	12.9	5
TPM-1S_CR_000006	06/16/2011 22:00	TRUE	1.015	0	0	0	69.8	29.2	170	11	14.1	6.9
TPM-1S_CR_000006	06/16/2011 22:15	TRUE	1.015	0	0	0	67.9	29.3	165	10	13.8	7.2
TPM-1S_CR_000006	06/16/2011 22:30	TRUE	1.016	0	0	0	70.2	29.3	166	10.6	15.4	5.8
TPM-1S_CR_000006	06/16/2011 22:45	TRUE	1.016	0	0	0	72.1	29.2	174	11.6	15.6	6.6
TPM-1S_CR_000006	06/16/2011 23:00	TRUE	1.016	0	0	0	72.5	29.1	179	8.9	14	4.1
TPM-1S_CR_000006	06/16/2011 23:15	TRUE	1.016	0	0	0	74.7	29.1	184	8	11.5	3.7
TPM-1S_CR_000006	06/16/2011 23:30	TRUE	1.016	0	0	0	74	28.9	181	7.5	10.9	3.8
TPM-1S_CR_000006	06/16/2011 23:45	TRUE	1.016	0	0	0	74.8	29.1	177	9.7	13.6	5.4
TPM-1S_CR_000006	06/17/2011 0:00	TRUE	1.016	0	0	0	73.2	29	182	9	12.9	4.7
TPM-1S_CR_000006	06/17/2011 0:15	TRUE	1.016	0	0	0	72.6	28.9	193	8.2	11.4	4.8
TPM-1S_CR_000006	06/17/2011 0:30	TRUE	1.016	0	0	0	75.1	28.8	199	7.4	10.7	4.6
TPM-1S_CR_000006	06/17/2011 0:45	TRUE	1.016	0	0	0	73.5	28.9	198	6.6	9.2	3.5
TPM-1S_CR_000006	06/17/2011 1:00	TRUE	1.016	0	0	0	71.6	28.8	195	7	9.4	4
TPM-1S_CR_000006	06/17/2011 1:15	TRUE	1.015	0	0	0	71	28.7	180	8	10.3	5.3
TPM-1S_CR_000006	06/17/2011 1:30	TRUE	1.015	0	0	0	72.1	29	187	8	11.6	3.9
TPM-1S_CR_000006	06/17/2011 1:45	TRUE	1.015	0	0	0	73	28.7	195	7.1	10.1	4
TPM-1S_CR_000006	06/17/2011 2:00	TRUE	1.015	0	0	0	75.3	28.7	197	6.4	9.5	3.6
TPM-1S_CR_000006	06/17/2011 2:15	TRUE	1.015	0	0	0	77.5	28.7	184	6.8	10.2	3.6
TPM-1S_CR_000006	06/17/2011 2:30	TRUE	1.015	0	0	0	77.9	28.5	191	7.2	9.9	3.8
TPM-1S_CR_000006	06/17/2011 2:45	TRUE	1.015	0	0	0	77.6	28.3	187	6.2	9	3.5
TPM-1S_CR_000006	06/17/2011 3:00	TRUE	1.015	0	0	0	78.5	28.3	261	4.3	6.7	2.4
TPM-1S_CR_000006	06/17/2011 3:15	TRUE	1.015	0	0	0	79.7	27.8	286	2.7	3.7	1.9
TPM-1S_CR_000006	06/17/2011 3:30	TRUE	1.015	0	0	0	81.6	27.7	250	2.3	3.7	0.8
TPM-1S_CR_000006	06/17/2011 3:45	TRUE	1.015	0	0	0	82	27.7	255	2.9	4.2	1.5
TPM-1S_CR_000006	06/17/2011 4:00	TRUE	1.015	0	0	0	82.4	27.8	241	2.7	4.9	1.5
TPM-1S_CR_000006	06/17/2011 4:15	TRUE	1.015	0	0	0	80.6	27.6	255	3.2	5.1	0.4
TPM-1S_CR_000006	06/17/2011 4:30	TRUE	1.015	0	0	0	81.8	28	281	2.9	5.7	0.8
TPM-1S_CR_000006	06/17/2011 4:45	TRUE	1.016	0	0	0	82	27.4	302	3.7	6.1	1.9
TPM-1S_CR_000006	06/17/2011 5:00	TRUE	1.016	0	0	0	84.7	27.1	281	2.7	4	1.6
TPM-1S_CR_000006	06/17/2011 5:15	TRUE	1.016	0	0.063	0	84.3	27.2	302	3	4	1.8
TPM-1S_CR_000006	06/17/2011 5:30	TRUE	1.016	0	1.173	0	84.5	27	269	2.6	4	1.1
TPM-1S_CR_000006	06/17/2011 5:45	TRUE	1.016	0	7.749	0.005	84.6	27	224	3.1	4.2	1.8
TPM-1S_CR_000006	06/17/2011 6:00	TRUE	1.016	0	25.88	0.002	82.2	27.3	270	2.4	3.6	0.5
TPM-1S_CR_000006	06/17/2011 6:15	TRUE	1.016	0	58.31	0.004	82.7	27.5	234	2.4	4.3	0.9
TPM-1S_CR_000006	06/17/2011 6:30	TRUE	1.016	0	100.9	0.001	82.1	27.6	266	2.9	4.2	1.4
TPM-1S_CR_000006	06/17/2011 6:45	TRUE	1.016	0	147	0	80.9	27.9	265	3.3	8.5	1.3
TPM-1S_CR_000006	06/17/2011 7:00	TRUE	1.016	0	194.8	0.005	79.7	28.1	259	2.7	4.5	1.4
TPM-1S_CR_000006	06/17/2011 7:15	TRUE	1.016	0	243.2	0	76.9	28.4	225	4.1	8.7	0.7
TPM-1S_CR_000006	06/17/2011 7:30	TRUE	1.016	0	305.2	0	73	28.8	189	6.8	21.2	2.8
TPM-1S_CR_000006	06/17/2011 7:45	TRUE	1.017	0	368.5	0.013	69.7	29.2	182	5.3	9.2	1.8
TPM-1S_CR_000006	06/17/2011 8:00	TRUE	1.017	0	421.8	0.01	69.8	29.1	187	3.3	7.5	0.5
TPM-1S_CR_000006	06/17/2011 8:15	TRUE	1.017	0	475.1	0.008	68.3	29.5	186	3.2	6.8	0.4
TPM-1S_CR_000006	06/17/2011 8:30	TRUE	1.017	0	511.5	0.001	66.7	29.6	190	2.7	5	0.4
TPM-1S_CR_000006	06/17/2011 8:45	TRUE	1.017	0	603.6	0	64.7	29.9	3	2.3	5.5	0.3
TPM-1S_CR_000006	06/17/2011 9:00	TRUE	1.017	0	614.3	0	60.7	30.5	165	3.3	7	0.9
TPM-1S_CR_000006	06/17/2011 9:15	TRUE	1.017	0	704.9	0	63	29.9	129	4.4	7.2	1.2
TPM-1S_CR_000006	06/17/2011 9:30	TRUE	1.017	0	719.2	0	64.3	30.1	171	3.7	7.4	0.3
TPM-1S_CR_000006	06/17/2011 9:45	TRUE	1.017	0	758	0	62.3	30.2	111	5	8.5	1.6
TPM-1S_CR_000006	06/17/2011 10:00	TRUE	1.017	0	792.5	0	59.3	30.2	156	6.6	12.7	1.1
TPM-1S_CR_000006	06/17/2011 10:15	TRUE	1.017	0	831	0	64.8	30.3	149	7.1	11.6	2.7
TPM-1S_CR_000006	06/17/2011 10:30	TRUE	1.017	0	821	0	64.1	30.3	153	8.2	12.8	4.6
TPM-1S_CR_000006	06/17/2011 10:45	TRUE	1.017	0	683.1	0	64.8	30.3	161	7.8	14.8	5.1
TPM-1S_CR_000006	06/17/2011 11:00	TRUE	1.017	0	912	0.001	67.2	30.2	151	8.5	13.7	3.9
TPM-1S_CR_000006	06/17/2011 11:15	TRUE	1.017	0	846	0	66	30.3	130	9.4	13.2	5.8
TPM-1S_CR_000006	06/17/2011 11:30	TRUE	1.017	0	950	0	64.5	30.3	132	10.1	14	6.5
TPM-1S_CR_000006	06/17/2011 11:45	TRUE	1.017	0	948	0	64.9	30.2	124	10.3	15.2	5.2
TPM-1S_CR_000006	06/17/2011 12:00	TRUE	1.017	0	747.4	0	65	30.4	140	10.9	15.2	6.4
TPM-1S_CR_000006	06/17/2011 12:15	TRUE	1.017	0	956	0.002	63.9	30.6	146	11.1	16.8	5.4
TPM-1S_CR_000006	06/17/2011 12:30	TRUE	1.017	0	974	0	60.5	30.6	146	10.6	15.3	6.7
TPM-1S_CR_000006	06/17/2011 12:45	TRUE	1.017	0	973	0.001	61.4	30.5	147	11.5	19.1	7.8
TPM-1S_CR_000006	06/17/2011 13:00	TRUE	1.017	0	968	0	64.6	30.4	155	12.6	18.5	8.7
TPM-1S_CR_000006	06/17/2011 13:15	TRUE	1.017	0	964	0	65.4	30.5	147	11.9	17.1	7.7
TPM-1S_CR_000006	06/17/2011 13:30	TRUE	1.017	0	954	0	63.9	30.3	142	10.6	14.6	6.9
TPM-1S_CR_000006	06/17/2011 13:45	TRUE	1.017	0	938	0	62.1	30.4	148	10.3	14.5	5.6
TPM-1S_CR_000006	06/17/2011 14:00	TRUE	1.017	0	918	0	62.7	30.4	150	11	15.3	5.7
TPM-1S_CR_000006	06/17/2011 14:15	TRUE	1.017	0	898	0.001	63.6	30.5	148	12.6	17.8	9
TPM-1S_CR_000006	06/17/2011 14:30	TRUE	1.017	0	870	0.001	61.9	30.5	144	12	16.5	7.2
TPM-1S_CR_000006	06/17/2011 14:45	TRUE	1.017	0	840	0	62.1	30.5	146	13.1	18.4	8.3
TPM-1S_CR_000006	06/17/2011 15:00	TRUE	1.017	0	709.7	0	66.2	30.5	145	14.1	19.9	8.7
TPM-1S_CR_000006	06/17/2011 15:15	TRUE	1.016	0	769.1	0	65.6	30.4	146	15.2	20.4	10.5
TPM-1S_CR_000006	06/17/2011 15:30	TRUE	1.016	0	733.8	0	68	30.4	153	14.6	19.7	9.9
TPM-1S_CR_000006	06/17/2011 15:45	TRUE	1.016	0	693.4	0	65	30.4	146	13.8	19.4	8.7
TPM-1S_CR_000006	06/17/2011 16:00	TRUE	1.016	0	648.1	0	65	30.5	149	12.8	18.4	7.5
TPM-1S_CR_000006	06/17/2011 16:15	TRUE	1.016	0	590.1	0	59.5	30.5	144	11.2	15.8	6.8
TPM-1S_CR_000006	06/17/2011 16:30	TRUE	1.016	0	554.5	0	62.3	30.4	145	11.7	16.8	6.8
TPM-1S_CR_000006	06/17/2011 16:45	TRUE	1.016	0	504.3	0	68.7	30.7	141	12.4	17.7	7.5
TPM-1S_CR_000006	06/17/2011 17:00	TRUE	1.016	0	457.6	0	68.1	30.4	144	12.1	18.8	8.2
TPM-1S_CR_000006	06/17/2011 17:15	TRUE	1.016	0	297.9	0	69.1	30.4	137	12	16.3	8.3
TPM-1S_CR_000006	06/17/2011 17:30	TRUE	1.016	0	312.4	0	69.1	30.2	147	11.9	16.1	7.2
TPM-1S_CR_000006	06/17/2011 17:45	TRUE	1.016	0	242.9	0	69.6	30.1	150	10.7	15.2	6.8
TPM-1S_CR_000006	06/17/2011 18:00	TRUE	1.016	0	130.8	0	69.7	30.1	154	11	15	6.7
TPM-1S_CR_000006	06/17/2011 18:15	TRUE	1.016	0	73.5	0	71.4	30.1	144	11.7	15.7	8
TPM-1S_CR_000006	06/17/2011 18:30	TRUE	1.016	0	32.26	0	73.6	29.8	137	11.1	14.7	7.1
TPM-1S_CR_000006	06/17/2011 18:45	TRUE	1.016	0	17.19	0	72.9	29.8	136	12	15.9	8.5
TPM-1S_CR_000006	06/17/2011 19:00	TRUE	1.016	0	17.33	0	72	29.8	140	13.6	18	9.3
TPM-1S_CR_000006	06/17/2011 19:15	TRUE	1.016	0	6.141	0	72.6	29.8	140	12.9	17.6	8.6
TPM-1S_CR_000006	06/17/2011 19:30	TRUE	1.017	0	1.012	0	71.8	29.6	138	12.7	18.5	8.2
TPM-1S_CR_000006	06/17/2011 19:45	TRUE	1.017	0	0.06	0	73.6	29.5	146	13.5	18.1	8
TPM-1S_CR_000006	06/17/2011 20:00	TRUE	1.017	0	0	0	73.7	29.4	154	13.4	18	9.2
TPM-1S_CR_000006	06/17/2011 20:15	TRUE	1.017	0	0	0	75.8	29.4	160	12.9	16.9	8.3
TPM-1S_CR_000006	06/17/2011 20:30	TRUE	1.018	0	0	0	76.2	29.1	157	11.6	15.5	7.2
TPM-1S_CR_000006	06/17/2011 20:45	TRUE	1.018	0	0	0	75.6	29.1	153	11.8	15.8	8
TPM-1S_CR_000006	06/17/2011 21:00	TRUE	1.018	0	0	0	72.6	29.3	153	12.5	17.2	9.2
TPM-1S_CR_000006	06/17/2011 21:15	TRUE	1.018	0	0	0	72.1	29.3	149	10.4	14.7	7.4
TPM-1S_CR_000006	06/17/2011 21:30	TRUE	1.018	0	0	0	72.1	29.2	143	9.6	12.3	7.1

TPM-1S_CR_000006	06/17/2011 21:45	TRUE	1.019	0	0	0	70	29.2	145	10.7	14.2	7.4
TPM-1S_CR_000006	06/17/2011 22:00	TRUE	1.019	0	0	0	70.8	29.2	144	10.3	13.6	7.2
TPM-1S_CR_000006	06/17/2011 22:15	TRUE	1.019	0	0	0	75.3	29.4	154	11.3	14.9	8.3
TPM-1S_CR_000006	06/17/2011 22:30	TRUE	1.019	0	0	0	72.1	29.1	148	10.1	14.4	7.1
TPM-1S_CR_000006	06/17/2011 22:45	TRUE	1.019	0	0	0	71.2	29.2	134	7.4	12.3	3.7
TPM-1S_CR_000006	06/17/2011 23:00	TRUE	1.019	0	0	0	72	29.1	143	8.2	11.3	5.4
TPM-1S_CR_000006	06/17/2011 23:15	TRUE	1.019	0	0	0	72.7	29.3	149	8.5	11.4	5.5
TPM-1S_CR_000006	06/17/2011 23:30	TRUE	1.019	0	0	0	71.7	29	143	8.2	11	6.1
TPM-1S_CR_000006	06/17/2011 23:45	TRUE	1.019	0	0	0	71	29	140	7.3	10	4.6
TPM-1S_CR_000006	06/18/2011 0:00	TRUE	1.019	0	0	0	70.4	29.2	147	8.5	11.4	6.1
TPM-1S_CR_000006	06/18/2011 0:15	TRUE	1.019	0	0	0	69.9	29.1	146	9.8	13.5	7.4
TPM-1S_CR_000006	06/18/2011 0:30	TRUE	1.018	0	0	0	71.7	29.2	150	9.9	12.6	7.6
TPM-1S_CR_000006	06/18/2011 0:45	TRUE	1.018	0	0	0	72.5	29.1	154	10.6	13.9	7.6
TPM-1S_CR_000006	06/18/2011 1:00	TRUE	1.018	0	0	0	74.2	29.3	150	10.4	14.2	6.6
TPM-1S_CR_000006	06/18/2011 1:15	TRUE	1.018	0	0	0	71.7	29.1	149	10.4	14.9	7.1
TPM-1S_CR_000006	06/18/2011 1:30	TRUE	1.018	0	0	0	73	29.1	156	11.6	14.8	8.8
TPM-1S_CR_000006	06/18/2011 1:45	TRUE	1.018	0	0	0	73.4	29	156	10.6	16.3	7.5
TPM-1S_CR_000006	06/18/2011 2:00	TRUE	1.018	0	0	0	74.1	28.9	160	9.4	12.7	6.4
TPM-1S_CR_000006	06/18/2011 2:15	TRUE	1.018	0	0	0	74.5	29.1	159	8.7	12.8	5.5
TPM-1S_CR_000006	06/18/2011 2:30	TRUE	1.018	0	0	0	74.4	28.9	152	8.1	11.9	5.4
TPM-1S_CR_000006	06/18/2011 2:45	TRUE	1.018	0	0	0	73.7	28.9	151	8	10.5	5.8
TPM-1S_CR_000006	06/18/2011 3:00	TRUE	1.018	0	0	0	71.8	29.1	158	8.2	11.1	5
TPM-1S_CR_000006	06/18/2011 3:15	TRUE	1.018	0	0	0	71.3	29	162	7.6	10.3	5
TPM-1S_CR_000006	06/18/2011 3:30	TRUE	1.018	0	0	0	69.1	29	166	7	9.7	4.8
TPM-1S_CR_000006	06/18/2011 3:45	TRUE	1.017	0	0	0	69.1	29	156	6.2	9.4	3.5
TPM-1S_CR_000006	06/18/2011 4:00	TRUE	1.018	0	0	0	70.7	28.8	148	5.1	7.4	3.1
TPM-1S_CR_000006	06/18/2011 4:15	TRUE	1.017	0	0	0	70.8	28.9	158	6.8	8.9	4.8
TPM-1S_CR_000006	06/18/2011 4:30	TRUE	1.018	0	0	0	69.7	28.9	154	7.2	8.8	4.7
TPM-1S_CR_000006	06/18/2011 4:45	TRUE	1.017	0	0	0	69	29	153	7.2	9.1	4.9
TPM-1S_CR_000006	06/18/2011 5:00	TRUE	1.018	0	0	0	70.7	28.8	151	7	9.5	5.4
TPM-1S_CR_000006	06/18/2011 5:15	TRUE	1.018	0	0.033	0	71.6	28.9	146	8.1	10.6	6
TPM-1S_CR_000006	06/18/2011 5:30	TRUE	1.018	0	1.053	0	72.8	28.8	145	7.8	10	5.5
TPM-1S_CR_000006	06/18/2011 5:45	TRUE	1.018	0	5.929	0	72.4	28.7	144	8	11.6	5.2
TPM-1S_CR_000006	06/18/2011 6:00	TRUE	1.018	0	17.56	0	70.3	28.8	131	6.5	9.7	4.3
TPM-1S_CR_000006	06/18/2011 6:15	TRUE	1.018	0	47.89	0	72.7	28.8	135	6.1	8.2	4
TPM-1S_CR_000006	06/18/2011 6:30	TRUE	1.018	0	106	0	72.2	28.9	133	7	9.6	4.6
TPM-1S_CR_000006	06/18/2011 6:45	TRUE	1.018	0	163.1	0	71.4	29.1	134	6.4	9.5	4
TPM-1S_CR_000006	06/18/2011 7:00	TRUE	1.018	0	194.5	0	70.7	29.2	132	6.3	8.5	4.2
TPM-1S_CR_000006	06/18/2011 7:15	TRUE	1.018	0	259.9	0	69.1	29.4	122	6.1	9.4	2.9
TPM-1S_CR_000006	06/18/2011 7:30	TRUE	1.018	0	257.8	0	68.3	29.6	128	7.6	10.8	4.8
TPM-1S_CR_000006	06/18/2011 7:45	TRUE	1.018	0	231.1	0	68.3	29.5	138	7.6	11.4	5
TPM-1S_CR_000006	06/18/2011 8:00	TRUE	1.019	0	189.9	0	70.7	29.4	122	9.1	13.2	5
TPM-1S_CR_000006	06/18/2011 8:15	TRUE	1.018	0	278.5	0.004	72.1	29.3	132	10.8	14.4	7.7
TPM-1S_CR_000006	06/18/2011 8:30	TRUE	1.019	0	277.4	0	71.6	29.4	142	10.4	14	7
TPM-1S_CR_000006	06/18/2011 8:45	TRUE	1.019	0	140.5	0	72.5	29.5	150	15.8	20.3	11
TPM-1S_CR_000006	06/18/2011 9:00	TRUE	1.019	0	350.1	0.023	77.6	27.3	126	9.6	15.5	6
TPM-1S_CR_000006	06/18/2011 9:15	TRUE	1.019	0	692.3	0.03	78.6	28.1	148	8.4	11.7	5.7
TPM-1S_CR_000006	06/18/2011 9:30	TRUE	1.019	0	576.5	0	75.6	29.1	149	8.9	13.1	5.5
TPM-1S_CR_000006	06/18/2011 9:45	TRUE	1.019	0	833	0	71.9	29.4	151	9.3	14.1	6.3
TPM-1S_CR_000006	06/18/2011 10:00	TRUE	1.019	0	851	0	68.2	29.8	145	10.7	14.7	7.6
TPM-1S_CR_000006	06/18/2011 10:15	TRUE	1.019	0	779.1	0	71.3	29.6	149	11	15	8.1
TPM-1S_CR_000006	06/18/2011 10:30	TRUE	1.019	0	872	0.001	71.3	30.1	152	11.5	16.3	8.6
TPM-1S_CR_000006	06/18/2011 10:45	TRUE	1.019	0	886	0	68.4	30	154	12.3	16.8	7.8
TPM-1S_CR_000006	06/18/2011 11:00	TRUE	1.019	0	915	0	69.6	30.1	154	12.2	17	8
TPM-1S_CR_000006	06/18/2011 11:15	TRUE	1.019	0	948	0	69.3	29.9	162	12.2	16.7	8
TPM-1S_CR_000006	06/18/2011 11:30	TRUE	1.019	0	960	0	67.5	30.5	171	12.8	18.6	8.3
TPM-1S_CR_000006	06/18/2011 11:45	TRUE	1.019	0	964	0	61	30.5	163	12.9	17.6	8.5
TPM-1S_CR_000006	06/18/2011 12:00	TRUE	1.019	0	964	0	66.7	30.4	158	13.2	18.7	8.2
TPM-1S_CR_000006	06/18/2011 12:15	TRUE	1.019	0	939	0	67.8	30.5	161	13.9	20.9	8.4
TPM-1S_CR_000006	06/18/2011 12:30	TRUE	1.018	0	968	0	67.4	30.4	157	14.6	19.1	9.7
TPM-1S_CR_000006	06/18/2011 12:45	TRUE	1.018	0	963	0	68.6	30.3	156	14	19.7	9.9
TPM-1S_CR_000006	06/18/2011 13:00	TRUE	1.018	0	934	0	65.8	30.5	159	15.1	21.9	10.5
TPM-1S_CR_000006	06/18/2011 13:15	TRUE	1.018	0	957	0	66.3	30.5	157	14.6	18.5	9.9
TPM-1S_CR_000006	06/18/2011 13:30	TRUE	1.018	0	988	0	68.3	30.4	160	13.5	18.8	8
TPM-1S_CR_000006	06/18/2011 13:45	TRUE	1.017	0	939	0	68.6	30.5	153	13.2	18.7	9.6
TPM-1S_CR_000006	06/18/2011 14:00	TRUE	1.017	0	936	0	68.4	30.6	154	12.9	18.6	8.5
TPM-1S_CR_000006	06/18/2011 14:15	TRUE	1.017	0	908	0	65.6	30.5	158	11.4	17	7.5
TPM-1S_CR_000006	06/18/2011 14:30	TRUE	1.017	0	863	0	66.2	30.6	153	10.3	15.5	4.7
TPM-1S_CR_000006	06/18/2011 14:45	TRUE	1.017	0	888	0	64	30.6	158	9.9	16.7	4.1
TPM-1S_CR_000006	06/18/2011 15:00	TRUE	1.017	0	794.8	0	65.6	30.9	146	10.5	14.6	6.1
TPM-1S_CR_000006	06/18/2011 15:15	TRUE	1.017	0	821	0	67.1	30.7	139	10.6	15.9	6.8
TPM-1S_CR_000006	06/18/2011 15:30	TRUE	1.017	0	250.5	0	67.8	30.7	143	10.6	15.3	6.7
TPM-1S_CR_000006	06/18/2011 15:45	TRUE	1.017	0	103.7	0	67.7	30.7	152	11.2	15	7.3
TPM-1S_CR_000006	06/18/2011 16:00	TRUE	1.017	0	349.4	0	68.2	30.3	149	11.3	15.7	6.5
TPM-1S_CR_000006	06/18/2011 16:15	TRUE	1.017	0	432.1	0	68.9	30.4	153	11.9	15.9	7.2
TPM-1S_CR_000006	06/18/2011 16:30	TRUE	1.017	0	155.7	0	69.5	30.3	153	12	16.8	8.1
TPM-1S_CR_000006	06/18/2011 16:45	TRUE	1.017	0	97.7	0	71.7	30.3	150	11.6	16.1	8.1
TPM-1S_CR_000006	06/18/2011 17:00	TRUE	1.017	0	46.36	0	74.2	30.1	146	12.9	18	9.4
TPM-1S_CR_000006	06/18/2011 17:15	TRUE	1.017	0	39.83	0	68.2	29.7	203	10.6	24.8	1.4
TPM-1S_CR_000006	06/18/2011 17:30	TRUE	1.018	0	26.05	0	77.2	28.3	327	18.1	25	11.1
TPM-1S_CR_000006	06/18/2011 17:45	TRUE	1.018	0	25.12	0	81.9	26.1	351	15.1	22.1	8.7
TPM-1S_CR_000006	06/18/2011 18:00	TRUE	1.019	0	14.49	0	84	25.7	352	14	18.8	9.7
TPM-1S_CR_000006	06/18/2011 18:15	TRUE	1.019	0	10.85	0	84.9	25	326	11.2	14.2	7.7
TPM-1S_CR_000006	06/18/2011 18:30	TRUE	1.019	0	9.8	0	87.8	24.8	284	7.3	11.4	4.3
TPM-1S_CR_000006	06/18/2011 18:45	TRUE	1.018	0	14.97	0.023	85.4	25	208	7.6	10	4.5
TPM-1S_CR_000006	06/18/2011 19:00	TRUE	1.018	0	18.71	0.004	86	25.7	156	3.8	7.4	0.5
TPM-1S_CR_000006	06/18/2011 19:15	TRUE	1.018	0	15.21	0	84.9	26.4	26	4.3	8.2	0.6
TPM-1S_CR_000006	06/18/2011 19:30	TRUE	1.018	0	4.681	0	83.6	26.7	75	4.3	8	1
TPM-1S_CR_000006	06/18/2011 19:45	TRUE	1.018	0	0.057	0	80.9	26.9	152	3.1	5.4	0.7
TPM-1S_CR_000006	06/18/2011 20:00	TRUE	1.018	0	0	0	80.8	27.2	137	3.6	5.8	2.1
TPM-1S_CR_000006	06/18/2011 20:15	TRUE	1.018	0	0	0	79.2	27.8	113	2.1	4.2	0.4
TPM-1S_CR_000006	06/18/2011 20:30	TRUE	1.018	0	0	0	79.8	27.7	128	1.3	6.3	0.1
TPM-1S_CR_000006	06/18/2011 20:45	TRUE	1.018	0	0	0	80.2	27.9	317	5	6.7	3.1
TPM-1S_CR_000006	06/18/2011 21:00	TRUE	1.018	0	0	0	85	26.6	322	5.1	7	3.2
TPM-1S_CR_000006	06/18/2011 21:15	TRUE	1.018	0	0	0	86.7	25.7	337	5.1	6.4	3.5
TPM-1S_CR_000006	06/18/2011 21:30	TRUE	1.019	0	0	0	86.3	25.8	330	4.4	5.5	2.7
TPM-1S_CR_000006	06/18/2011 21:45	TRUE	1.019	0	0	0	85.5	26.2	340	4.7	5.8	3.4
TPM-1S_CR_000006	06/18/2011 22:00	TRUE	1.019	0	0	0	85.6	26.7	333	6.7	8.4	4
TPM-1S_CR_000006	06/18/2011 22:15	TRUE	1.019	0	0	0	84.4	26.4	341	6.2	7.5	4.4
TPM-1S_CR_000006	06/18/2011 22:30	TRUE	1.019	0	0	0	85.5	26.4	8	5	6.7	0.8
TPM-1S_CR_000006	06/18/2011 22:45	TRUE	1.019	0	0	0	84.6	27.1	40	5.1	8.2	3.1
TPM-1S_CR_000006	06/18/2011 23:00	TRUE	1.019	0	0	0	78.2	27.8	51	7.1	10.7	4.5

TPM-1S_CR_000006	06/18/2011 23:15	TRUE	1.019	0	0	0	78.8	28.1	36	8.9	11.6	6.4	
TPM-1S_CR_000006	06/18/2011 23:30	TRUE	1.019	0	0	0	79.9	28	46	8.9	11.5	6.2	
TPM-1S_CR_000006	06/18/2011 23:45	TRUE	1.019	0	0	0	77.7	28	43	9	11.3	6.4	
TPM-1S_CR_000006	06/19/2011 0:00	TRUE	1.019	0	0	0	79.6	28.2	49	8.6	11	5.8	
TPM-1S_CR_000006	06/19/2011 0:15	TRUE	1.019	0	0	0	76.8	28.5	64	6.8	10	3.9	
TPM-1S_CR_000006	06/19/2011 0:30	TRUE	1.019	0	0	0	74.9	28.8	96	5	8.7	1	
TPM-1S_CR_000006	06/19/2011 0:45	TRUE	1.018	0	0	0	76.6	28.8	104	5.9	8.2	3.7	
TPM-1S_CR_000006	06/19/2011 1:00	TRUE	1.018	0	0	0	77	28.8	105	5.7	8.7	3.3	
TPM-1S_CR_000006	06/19/2011 1:15	TRUE	1.018	0	0	0	78.1	28.9	111	5.9	7.9	3.4	
TPM-1S_CR_000006	06/19/2011 1:30	TRUE	1.018	0	0	0	78.5	28.6	114	5.7	8.4	3.1	
TPM-1S_CR_000006	06/19/2011 1:45	TRUE	1.018	0	0	0	79.5	28.8	123	6.9	9.3	4.4	
TPM-1S_CR_000006	06/19/2011 2:00	TRUE	1.018	0	0	0	78.8	28.7	122	6.7	9.2	4.6	
TPM-1S_CR_000006	06/19/2011 2:15	TRUE	1.017	0	0	0	78.4	28.7	112	5.8	8.4	3.6	
TPM-1S_CR_000006	06/19/2011 2:30	TRUE	1.017	0	0	0	78	28.8	135	6.3	8.2	4.3	
TPM-1S_CR_000006	06/19/2011 2:45	TRUE	1.017	0	0	0	77.2	28.8	140	5.3	7.8	2.6	
TPM-1S_CR_000006	06/19/2011 3:00	TRUE	1.017	0	0	0	77.8	28.7	222	5.9	8.7	1.2	
TPM-1S_CR_000006	06/19/2011 3:15	TRUE	1.017	0	0	0	79.8	28.2	238	4.6	7.1	2.2	
TPM-1S_CR_000006	06/19/2011 3:30	TRUE	1.017	0	0	0	81.5	28.1	276	5.3	7.1	3.6	
TPM-1S_CR_000006	06/19/2011 3:45	TRUE	1.017	0	0	0	81.9	27.1	273	2.6	4.8	0.9	
TPM-1S_CR_000006	06/19/2011 4:00	TRUE	1.017	0	0	0	83.3	27.1	299	2.5	4.7	0.8	
TPM-1S_CR_000006	06/19/2011 4:15	TRUE	1.017	0	0	0	84.3	27.5	337	6.8	9.8	4	
TPM-1S_CR_000006	06/19/2011 4:30	TRUE	1.017	0	0	0	84.7	26.9	343	7.7	9.1	5.7	
TPM-1S_CR_000006	06/19/2011 4:45	TRUE	1.017	0	0	0	84.8	26.7	343	6.6	8.4	3.9	
TPM-1S_CR_000006	06/19/2011 5:00	TRUE	1.017	0	0	0	84.3	27.2	338	4.8	5.7	3.3	
TPM-1S_CR_000006	06/19/2011 5:15	TRUE	1.017	0	0	0	83.1	27.5	315	3.3	4	2.5	
TPM-1S_CR_000006	06/19/2011 5:30	TRUE	1.017	0	0.117	0	83	27.6	313	3	3.9	1.6	
TPM-1S_CR_000006	06/19/2011 5:45	TRUE	1.017	0	1.549	0	83.9	27.7	358	7.1	10.8	1.7	
TPM-1S_CR_000006	06/19/2011 6:00	TRUE	1.017	0	11.11	0	84.7	27.4	40	6.5	9	3.8	
TPM-1S_CR_000006	06/19/2011 6:15	TRUE	1.017	0	27.65	0	80.7	28.2	51	6.7	9.4	4.7	
TPM-1S_CR_000006	06/19/2011 6:30	TRUE	1.017	0	33.39	0	79.9	28.4	53	4.8	6.9	1.6	
TPM-1S_CR_000006	06/19/2011 6:45	TRUE	1.017	0	44.81	0	81.6	28.5	38	3.6	6.3	0.8	
TPM-1S_CR_000006	06/19/2011 7:00	TRUE	1.017	0	66.01	0	81.5	28.7	8	4.9	7	0.8	
TPM-1S_CR_000006	06/19/2011 7:15	TRUE	1.018	0	96.9	0	81.6	28.3	55	2.5	5.4	0.3	
TPM-1S_CR_000006	06/19/2011 7:30	TRUE	1.018	0	123.2	0	79.1	28.5	49	3	7.4	0.7	
TPM-1S_CR_000006	06/19/2011 7:45	TRUE	1.018	0	138.3	0	78.7	28.8	325	4	7.5	1.6	
TPM-1S_CR_000006	06/19/2011 8:00	TRUE	1.018	0	166.3	0	80.7	28.5	37	3	6.1	0.2	
TPM-1S_CR_000006	06/19/2011 8:15	TRUE	1.018	0	184.9	0	76.5	28.8	114	5	8.6	2.3	
TPM-1S_CR_000006	06/19/2011 8:30	TRUE	1.018	0	233.5	0	73.4	29.2	114	6.2	9.1	3.8	
TPM-1S_CR_000006	06/19/2011 8:45	TRUE	1.018	0	237.2	0	75	29.4	134	6.2	8.9	3.8	
TPM-1S_CR_000006	06/19/2011 9:00	TRUE	1.018	0	184.6	0	76.1	29.4	135	6.1	9.8	3	
TPM-1S_CR_000006	06/19/2011 9:15	TRUE	1.018	0	125.1	0	74.7	29.6	143	6.7	10.1	3.4	
TPM-1S_CR_000006	06/19/2011 9:30	TRUE	1.018	0	204.7	0	73	29.4	165	8	11.6	3.9	
TPM-1S_CR_000006	06/19/2011 9:45	TRUE	1.018	0	291.4	0	70.7	29.5	171	7.9	12.1	5.2	
TPM-1S_CR_000006	06/19/2011 10:00	TRUE	1.018	0	243.6	0	68.9	29.8	168	7.9	10.7	4.6	
TPM-1S_CR_000006	06/19/2011 10:15	TRUE	1.018	0	355.4	0	72.5	29.7	160	9.9	13.6	7.1	
TPM-1S_CR_000006	06/19/2011 10:30	TRUE	1.018	0	526.6	0	72.1	29.7	154	9.2	14.7	5.1	
TPM-1S_CR_000006	06/19/2011 10:45	TRUE	1.018	0	679	0	71.7	30	144	8.2	11.9	4.8	
TPM-1S_CR_000006	06/19/2011 11:00	TRUE	1.018	0	740	0	68.2	30.1	154	7.7	11.5	4.5	
TPM-1S_CR_000006	06/19/2011 11:15	TRUE	1.018	0	686.1	0	68.3	30.4	146	8.6	12.7	4.8	
TPM-1S_CR_000006	06/19/2011 11:30	TRUE	1.018	0	594.6	0	68.9	30.3	144	9.9	14.9	5.4	
TPM-1S_CR_000006	06/19/2011 11:45	TRUE	1.018	0	683.4	0.001	69.6	30.2	146	11.3	16.3	6.3	
TPM-1S_CR_000006	06/19/2011 12:00	TRUE	1.018	0	805	0	69.8	30.2	150	9.5	15.5	5.2	
TPM-1S_CR_000006	06/19/2011 12:15	TRUE	1.017	0	1002	0	68.2	30.5	152	10.5	14.8	6.7	
TPM-1S_CR_000006	06/19/2011 12:30	TRUE	1.017	0	899	0	69.3	30.4	163	12.5	19	8.1	
TPM-1S_CR_000006	06/19/2011 12:45	TRUE	1.017	0	1013	0	66	30.6	170	12.7	18.1	8.2	
TPM-1S_CR_000006	06/19/2011 13:00	TRUE	1.017	0	825	0	66.2	31	177	11.1	16	5.7	
TPM-1S_CR_000006	06/19/2011 13:15	TRUE	1.017	0	469.4	0.002	66.4	31.1	194	10	15.2	3.3	
TPM-1S_CR_000006	06/19/2011 13:30	TRUE	1.017	0	929	0	64.6	31.1	205	12.2	16.7	5.8	
TPM-1S_CR_000006	06/19/2011 13:45	TRUE	1.016	0	984	0	60.5	31.2	205	12.2	17.1	6	
TPM-1S_CR_000006	06/19/2011 14:00	TRUE	1.016	0	989	0	62	31.8	188	13.4	18.9	7.7	
TPM-1S_CR_000006	06/19/2011 14:15	TRUE	1.016	0	942	0	65.4	31.8	200	14	19.2	7.7	
TPM-1S_CR_000006	06/19/2011 14:30	TRUE	1.016	0	919	0	64.2	31.7	207	13.8	18.8	7.6	
TPM-1S_CR_000006	06/19/2011 14:45	TRUE	1.016	0	814	0	61.1	32	199	12.6	19.1	5.9	
TPM-1S_CR_000006	06/19/2011 15:00	TRUE	1.016	0	337.9	0	57.8	32.1	199	11.9	16.9	7.1	
TPM-1S_CR_000006	06/19/2011 15:15	TRUE	1.016	0	280.2	0	62.1	31.7	216	12.4	17.8	4.6	
TPM-1S_CR_000006	06/19/2011 15:30	TRUE	1.016	0	149	0	57.7	31.4	219	11.3	17.5	7	
TPM-1S_CR_000006	06/19/2011 15:45	TRUE	1.016	0	109	0	62.7	31.4	212	12.3	15.8	8.7	
TPM-1S_CR_000006	06/19/2011 16:00	TRUE	1.016	0	102.2	0	63.2	31.2	218	10.4	15	6.3	
TPM-1S_CR_000006	06/19/2011 16:15	TRUE	1.016	0	215	0	63.6	31.2	223	9.3	14.4	4.8	
TPM-1S_CR_000006	06/19/2011 16:30	TRUE	1.016	0	244.4	0	65.7	31.2	229	7.4	11.9	3.5	
TPM-1S_CR_000006	06/19/2011 16:45	TRUE	1.016	0	153	0	58.4	31.2	334	9	18.9	1.8	
TPM-1S_CR_000006	06/19/2011 17:00	TRUE	1.016	0	207.1	0	68.3	29	16	13.2	19.1	6.5	
TPM-1S_CR_000006	06/19/2011 17:15	TRUE	1.016	0	166.4	0	66.2	28.9	6	9	12.4	4.2	
TPM-1S_CR_000006	06/19/2011 17:30	TRUE	1.016	0	123.6	0	66.3	29	2	8.7	12.1	4.4	
TPM-1S_CR_000006	06/19/2011 17:45	TRUE	1.016	0	94.4	0	65.4	29.1	2	7.4	10.6	3.5	
TPM-1S_CR_000006	06/19/2011 18:00	TRUE	1.016	0	68.26	0	64.3	28.8	24	8.5	12.1	4.8	
TPM-1S_CR_000006	06/19/2011 18:15	TRUE	1.016	0	103.9	0	66.3	29.2	5	6.5	10	2.4	
TPM-1S_CR_000006	06/19/2011 18:30	TRUE	1.016	0	126.8	0	63.9	29.2	347	5.1	8.1	1.3	
TPM-1S_CR_000006	06/19/2011 18:45	TRUE	1.016	0	82.5	0	66.1	29.6	44	9.5	16.4	3	
TPM-1S_CR_000006	06/19/2011 19:00	TRUE	1.016	0	45.57	0	66.4	29.3	47	11.3	15.7	7.7	
TPM-1S_CR_000006	06/19/2011 19:15	TRUE	1.016	0	12.88	0	69.6	29.1	55	9.5	13.6	6.3	
TPM-1S_CR_000006	06/19/2011 19:30	TRUE	1.017	0	2.831	0	67.3	29.1	49	10.7	14.2	7.5	
TPM-1S_CR_000006	06/19/2011 19:45	TRUE	1.017	0	0.09	0	63.4	29.1	51	8.2	12.6	4.6	
TPM-1S_CR_000006	06/19/2011 20:00	TRUE	1.017	0	0	0	67.2	29.1	38	7.6	11.2	3.2	
TPM-1S_CR_000006	06/19/2011 20:15	TRUE	1.017	0	0	0	68.4	29.1	38	10.1	13.1	7.2	
TPM-1S_CR_000006	06/19/2011 20:30	TRUE	1.017	0	0	0	70	29.1	51	9.2	13.6	5.8	
TPM-1S_CR_000006	06/19/2011 20:45	TRUE	1.017	0	0	0	73.3	29.2	49	9.2	12	6.3	
TPM-1S_CR_000006	06/19/2011 21:00	TRUE	1.017	0	0	0	70.8	28.8	63	8.4	11.2	5.7	
TPM-1S_CR_000006	06/19/2011 21:15	TRUE	1.017	0	0	0	67.8	28.9	78	8.1	12.2	5.3	
TPM-1S_CR_000006	06/19/2011 21:30	TRUE	1.017	0	0	0	67.1	29.2	94	8.4	11.9	6.1	
TPM-1S_CR_000006	06/19/2011 21:45	TRUE	1.017	0	0	0	70.8	29.1	111	7.3	10	4.6	
TPM-1S_CR_000006	06/19/2011 22:00	TRUE	1.017	0	0	0	72.1	28.9	109	7.3	9.8	4.8	
TPM-1S_CR_000006	06/19/2011 22:15	TRUE	1.017	0	0	0	72.1	28.9	100	6.7	8.9	4.1	
TPM-1S_CR_000006	06/19/2011 22:30	TRUE	1.017	0	0	0	69.5	28.9	102	7.6	11.8	5.1	
TPM-1S_CR_000006	06/19/2011 22:45	TRUE	1.017	0	0	0	71.4	29.1	101	7.1	11.3	4.1	
TPM-1S_CR_000006	06/19/2011 23:00	TRUE	1.017	0	0	0	73.4	29.1	119	7.7	10	5.2	
TPM-1S_CR_000006	06/19/2011 23:15	TRUE	1.017	0	0	0	74.6	29.1	119	6.2	8.3	3.9	
TPM-1S_CR_000006	06/19/2011 23:30	TRUE	1.016	0	0	0	76.6	29	125	6.8	9.8	4.4	
TPM-1S_CR_000006	06/19/2011 23:45	TRUE	1.016	0	0	0	77	29	131	6.4	8.8	4.3	
TPM-1S_CR_000006	06/20/2011 0:00	TRUE	1.017	0	0	0	79.4	28.8	118	6.6	8.7	4.8	
TPM-1S_CR_000006	06/20/2011 0:15	TRUE	1.016	0	0	0	79.7	28.9	119	6.7	9.4	3.8	
TPM-1S_CR_000006	06/20/2011 0:30	TRUE	1.016	0	0	0	78.8	28.9	122	7.3	10.5	4.7	

TPM-1S_CR_000006	06/20/2011 0:45	TRUE	1.016	0	0	0	77.9	28.8	116	6.1	8.6	3.4	
TPM-1S_CR_000006	06/20/2011 1:00	TRUE	1.016	0	0	0	78.3	28.6	108	4.7	7	1.9	
TPM-1S_CR_000006	06/20/2011 1:15	TRUE	1.016	0	0	0	71.8	28.5	114	4.7	7.2	1.9	
TPM-1S_CR_000006	06/20/2011 1:30	TRUE	1.015	0	0	0	71	28.9	131	5.3	8.2	3.5	
TPM-1S_CR_000006	06/20/2011 1:45	TRUE	1.015	0	0	0	73.7	28.9	107	4.1	6.3	2.5	
TPM-1S_CR_000006	06/20/2011 2:00	TRUE	1.015	0	0	0	71.8	28.7	143	5.2	6.8	3.7	
TPM-1S_CR_000006	06/20/2011 2:15	TRUE	1.015	0	0	0	69.5	29.1	173	4.8	8.5	1.2	
TPM-1S_CR_000006	06/20/2011 2:30	TRUE	1.015	0	0	0	74.1	28.5	300	2.8	5.5	1.3	
TPM-1S_CR_000006	06/20/2011 2:45	TRUE	1.015	0	0	0	79.7	27.7	308	4.4	6.3	2.4	
TPM-1S_CR_000006	06/20/2011 3:00	TRUE	1.015	0	0	0	80.5	26.9	311	4.2	5	3.2	
TPM-1S_CR_000006	06/20/2011 3:15	TRUE	1.015	0	0	0	82.2	26.6	322	5.2	6.3	3.7	
TPM-1S_CR_000006	06/20/2011 3:30	TRUE	1.015	0	0	0	82.3	26.1	319	5.5	7.1	3.5	
TPM-1S_CR_000006	06/20/2011 3:45	TRUE	1.015	0	0	0	83.3	25.9	335	6	7.8	4.6	
TPM-1S_CR_000006	06/20/2011 4:00	TRUE	1.015	0	0	0	83.8	25.7	339	5.1	7.2	2.8	
TPM-1S_CR_000006	06/20/2011 4:15	TRUE	1.015	0	0	0	83.9	26.1	316	2.8	4.1	1.9	
TPM-1S_CR_000006	06/20/2011 4:30	TRUE	1.015	0	0	0	83.7	26.3	296	2.8	3.6	1.9	
TPM-1S_CR_000006	06/20/2011 4:45	TRUE	1.015	0	0	0	82.4	26.1	286	2.1	3	1	
TPM-1S_CR_000006	06/20/2011 5:00	TRUE	1.015	0	0	0	83.1	26.1	331	3.2	4.7	0.8	
TPM-1S_CR_000006	06/20/2011 5:15	TRUE	1.015	0	0.033	0	83.5	26.5	312	2.5	3.8	1.2	
TPM-1S_CR_000006	06/20/2011 5:30	TRUE	1.015	0	0.919	0	82.9	26.7	300	2.9	4.2	1.8	
TPM-1S_CR_000006	06/20/2011 5:45	TRUE	1.015	0	5.453	0	83.1	26.7	295	2.9	4.2	1.9	
TPM-1S_CR_000006	06/20/2011 6:00	TRUE	1.015	0	15.29	0	83.5	26.5	299	2.5	3.6	1.5	
TPM-1S_CR_000006	06/20/2011 6:15	TRUE	1.015	0	30.43	0	83.9	26.4	274	2.8	3.9	1.6	
TPM-1S_CR_000006	06/20/2011 6:30	TRUE	1.015	0	61.09	0	83.8	26.5	272	1.9	3	0.3	
TPM-1S_CR_000006	06/20/2011 6:45	TRUE	1.015	0	108	0	82.8	27	226	1.9	4	0.2	
TPM-1S_CR_000006	06/20/2011 7:00	TRUE	1.016	0	196.7	0.002	81.6	27.9	210	4	7	0.9	
TPM-1S_CR_000006	06/20/2011 7:15	TRUE	1.016	0	241.9	0	77.8	28.8	186	7.5	11.8	3.1	
TPM-1S_CR_000006	06/20/2011 7:30	TRUE	1.016	0	329.1	0	73.8	29.5	187	7.3	10.8	3.5	
TPM-1S_CR_000006	06/20/2011 7:45	TRUE	1.016	0	371.6	0	71.6	29.6	183	7.8	10.4	3.7	
TPM-1S_CR_000006	06/20/2011 8:00	TRUE	1.016	0	342.6	0	71.9	29.8	178	7.5	11.6	3.2	
TPM-1S_CR_000006	06/20/2011 8:15	TRUE	1.016	0	462	0	67.5	29.9	190	6.7	11.8	2.9	
TPM-1S_CR_000006	06/20/2011 8:30	TRUE	1.016	0	505.4	0	66.9	30.3	182	8	12.6	4.6	
TPM-1S_CR_000006	06/20/2011 8:45	TRUE	1.016	0	385.4	0.001	65.8	30.1	171	8	11.9	3.1	
TPM-1S_CR_000006	06/20/2011 9:00	TRUE	1.016	0	699.4	0	68.2	30.2	151	7.5	11.6	3.8	
TPM-1S_CR_000006	06/20/2011 9:15	TRUE	1.016	0	223	0	65.9	30.4	143	8.6	12.4	5.3	
TPM-1S_CR_000006	06/20/2011 9:30	TRUE	1.017	0	144.9	0	69.3	30.1	140	7.8	11.2	4.8	
TPM-1S_CR_000006	06/20/2011 9:45	TRUE	1.016	0	185	0	69.3	29.9	147	8.5	11.4	5.5	
TPM-1S_CR_000006	06/20/2011 10:00	TRUE	1.016	0	493.9	0	68.6	29.8	140	8.5	11.3	5.1	
TPM-1S_CR_000006	06/20/2011 10:15	TRUE	1.016	0	858	0	66.4	30.1	144	9	13.4	5.4	
TPM-1S_CR_000006	06/20/2011 10:30	TRUE	1.016	0	880	0.001	68.2	30.5	173	8.7	13.8	2.6	
TPM-1S_CR_000006	06/20/2011 10:45	TRUE	1.016	0	878	0	63.8	30.9	142	8.6	12.2	3.7	
TPM-1S_CR_000006	06/20/2011 11:00	TRUE	1.016	0	964	0	63.9	30.7	134	10.8	16.3	6.6	
TPM-1S_CR_000006	06/20/2011 11:15	TRUE	1.016	0	1036	0	64.8	30.6	143	10.3	14.8	6	
TPM-1S_CR_000006	06/20/2011 11:30	TRUE	1.016	0	762.8	0	61.4	31	152	11.7	16	7.8	
TPM-1S_CR_000006	06/20/2011 11:45	TRUE	1.016	0	292.5	0	65.9	30.7	147	11.1	16.4	6.4	
TPM-1S_CR_000006	06/20/2011 12:00	TRUE	1.016	0	201.5	0	67.2	30.4	147	10.2	14.9	5.8	
TPM-1S_CR_000006	06/20/2011 12:15	TRUE	1.016	0	141.1	0	69.1	30.3	134	9	12.2	5.9	
TPM-1S_CR_000006	06/20/2011 12:30	TRUE	1.016	0	111.4	0	68.5	30.1	135	8.2	12.4	4.3	
TPM-1S_CR_000006	06/20/2011 12:45	TRUE	1.016	0	69.98	0.001	70.6	30.1	357	6.8	14.6	0.3	
TPM-1S_CR_000006	06/20/2011 13:00	TRUE	1.016	0	93.2	0.004	80.3	27.3	281	5.8	12	1	
TPM-1S_CR_000006	06/20/2011 13:15	TRUE	1.016	0	109.4	0.099	82.7	27.3	229	11.1	16	4	
TPM-1S_CR_000006	06/20/2011 13:30	TRUE	1.016	0	229.1	0.042	81.3	26.5	214	11	17.1	6.3	
TPM-1S_CR_000006	06/20/2011 13:45	TRUE	1.016	0	243.1	0	74.8	26.6	214	10.8	16	5.8	
TPM-1S_CR_000006	06/20/2011 14:00	TRUE	1.016	0	261.8	0.001	79.9	26.6	209	9.1	12.9	5.2	
TPM-1S_CR_000006	06/20/2011 14:15	TRUE	1.015	0	261	0	80.4	26.8	219	8.2	10.7	4.6	
TPM-1S_CR_000006	06/20/2011 14:30	TRUE	1.015	0	293.6	0	77.9	27	212	7.9	10.2	4.7	
TPM-1S_CR_000006	06/20/2011 14:45	TRUE	1.016	0	516.1	0	78.4	27.2	215	4.6	8.6	1.4	
TPM-1S_CR_000006	06/20/2011 15:00	TRUE	1.016	0	931	0	73.7	28.2	211	5.1	8	1.6	
TPM-1S_CR_000006	06/20/2011 15:15	TRUE	1.016	0	717.9	0	69.9	28.9	209	4.8	9.3	1.6	
TPM-1S_CR_000006	06/20/2011 15:30	TRUE	1.015	0	789.3	0	70.1	29.6	215	4.8	8.7	1.6	
TPM-1S_CR_000006	06/20/2011 15:45	TRUE	1.015	0	662	0	63.3	30.3	183	6.8	12.6	2.4	
TPM-1S_CR_000006	06/20/2011 16:00	TRUE	1.015	0	200.9	0	66.7	30.7	187	7.6	11	4.2	
TPM-1S_CR_000006	06/20/2011 16:15	TRUE	1.015	0	156.2	0	66.1	30.3	198	6.7	11.3	3.4	
TPM-1S_CR_000006	06/20/2011 16:30	TRUE	1.015	0	170.3	0	68.9	30.2	206	5.4	8.2	2.1	
TPM-1S_CR_000006	06/20/2011 16:45	TRUE	1.015	0	168.4	0	69.2	30.1	211	4.9	8.1	1.2	
TPM-1S_CR_000006	06/20/2011 17:00	TRUE	1.015	0	229.1	0	69.6	30	206	6.2	9.8	2.4	
TPM-1S_CR_000006	06/20/2011 17:15	TRUE	1.015	0	149.9	0	66.1	30.2	200	7.5	11.3	3.9	
TPM-1S_CR_000006	06/20/2011 17:30	TRUE	1.015	0	88.2	0	66.4	30.2	202	6.9	9.8	4.1	
TPM-1S_CR_000006	06/20/2011 17:45	TRUE	1.015	0	67.75	0	68.2	30	187	5.9	10.5	2.1	
TPM-1S_CR_000006	06/20/2011 18:00	TRUE	1.015	0	78.79	0	70.4	29.9	159	5.5	9.1	1.9	
TPM-1S_CR_000006	06/20/2011 18:15	TRUE	1.015	0	92.8	0	70.9	30	175	3.7	8.5	1.9	
TPM-1S_CR_000006	06/20/2011 18:30	TRUE	1.015	0	97.9	0.008	69	29.8	151	2.7	6.8	0.4	
TPM-1S_CR_000006	06/20/2011 18:45	TRUE	1.015	0	108.4	0.005	74.7	29.1	132	3.2	6.7	0.4	
TPM-1S_CR_000006	06/20/2011 19:00	TRUE	1.015	0	72.97	0	73.8	29.2	53	2.5	5.5	0.2	
TPM-1S_CR_000006	06/20/2011 19:15	TRUE	1.016	0	30.09	0	72.4	29.6	152	5.3	8.5	0.4	
TPM-1S_CR_000006	06/20/2011 19:30	TRUE	1.016	0	6.355	0	65.9	29.7	70	5.4	8.4	2.5	
TPM-1S_CR_000006	06/20/2011 19:45	TRUE	1.016	0	0.11	0	71	28.9	72	9.5	13.9	4.7	
TPM-1S_CR_000006	06/20/2011 20:00	TRUE	1.016	0	0	0	65.1	28.2	86	8.3	12.1	4.6	
TPM-1S_CR_000006	06/20/2011 20:15	TRUE	1.016	0	0	0	64	29.1	104	5.3	8	3.5	
TPM-1S_CR_000006	06/20/2011 20:30	TRUE	1.016	0	0	0	68	29.2	118	4.8	6.6	2.8	
TPM-1S_CR_000006	06/20/2011 20:45	TRUE	1.016	0	0	0	71.7	29.4	127	4.2	6	2.9	
TPM-1S_CR_000006	06/20/2011 21:00	TRUE	1.016	0	0	0	71.8	29.3	139	4.5	6.1	2.9	
TPM-1S_CR_000006	06/20/2011 21:15	TRUE	1.016	0	0	0	70.5	29.3	135	5.4	7.4	3.1	
TPM-1S_CR_000006	06/20/2011 21:30	TRUE	1.016	0	0	0	70.5	29.4	151	4.6	6.8	2.3	
TPM-1S_CR_000006	06/20/2011 21:45	TRUE	1.016	0	0	0	65.7	29.3	210	3.9	6.1	1.7	
TPM-1S_CR_000006	06/20/2011 22:00	TRUE	1.016	0	0	0	71.4	29.4	286	4	5.8	2.7	
TPM-1S_CR_000006	06/20/2011 22:15	TRUE	1.016	0	0	0	74.7	28.4	312	3.8	4.9	2.5	
TPM-1S_CR_000006	06/20/2011 22:30	TRUE	1.016	0	0	0	75.8	28.2	324	3.4	4.9	1.4	
TPM-1S_CR_000006	06/20/2011 22:45	TRUE	1.016	0	0	0	77.4	27.7	317	1.4	3.1	0.2	
TPM-1S_CR_000006	06/20/2011 23:00	TRUE	1.016	0	0	0	78.3	27.7	280	2.1	3.3	0.5	
TPM-1S_CR_000006	06/20/2011 23:15	TRUE	1.016	0	0	0	78.2	28	227	2.9	6	0.7	
TPM-1S_CR_000006	06/20/2011 23:30	TRUE	1.016	0	0	0	75.9	28.5	213	3.9	5.3	2	
TPM-1S_CR_000006	06/20/2011 23:45	TRUE	1.016	0	0	0	73.5	28.9	172	4.4	7	2	
TPM-1S_CR_000006	06/21/2011 0:00	TRUE	1.016	0	0	0	72.8	29.1	138	4.1	6.9	2.4	
TPM-1S_CR_000006	06/21/2011 0:15	TRUE	1.016	0	0	0	73.4	29.2	138	6.5	9.2	4.6	
TPM-1S_CR_000006	06/21/2011 0:30	TRUE	1.016	0	0	0	77	29.1	136	6.7	9.4	4.7	
TPM-1S_CR_000006	06/21/2011 0:45	TRUE	1.016	0	0	0	76.7	28.9	132	7.6	9.9	5.4	
TPM-1S_CR_000006	06/21/2011 1:00	TRUE	1.015	0	0	0	76.1	28.8	132	7.1	9.7	4.3	
TPM-1S_CR_000006	06/21/2011 1:15	TRUE	1.015	0	0	0	76.2	29	130	6.8	10.2	4.1	
TPM-1S_CR_000006	06/21/2011 1:30	TRUE	1.015	0	0	0	78.1	28.9	115	6.8	10.1	4.1	
TPM-1S_CR_000006	06/21/2011 1:45	TRUE	1.015	0	0	0	78.1	28.6	114	5.6	8	3.7	
TPM-1S_CR_000006	06/21/2011 2:00	TRUE	1.015	0	0	0	75.4	28.7	121	6.6	9.8	4.3	

TPM-1S_CR_000006	06/21/2011 2:15	TRUE	1.015	0	0	0	75.7	28.8	126	6.7	9.6	4.3	
TPM-1S_CR_000006	06/21/2011 2:30	TRUE	1.015	0	0	0	77.6	28.7	124	6.5	9.4	4.6	
TPM-1S_CR_000006	06/21/2011 2:45	TRUE	1.015	0	0	0	76.1	28.7	121	6.1	8	3.9	
TPM-1S_CR_000006	06/21/2011 3:00	TRUE	1.015	0	0	0	75.9	28.7	118	6.3	8.6	4.1	
TPM-1S_CR_000006	06/21/2011 3:15	TRUE	1.015	0	0	0	75.7	28.6	115	6.9	9.3	4.3	
TPM-1S_CR_000006	06/21/2011 3:30	TRUE	1.015	0	0	0	76.8	28.6	124	7.2	9.1	5.1	
TPM-1S_CR_000006	06/21/2011 3:45	TRUE	1.015	0	0	0	77.2	28.6	125	6	9.3	3.6	
TPM-1S_CR_000006	06/21/2011 4:00	TRUE	1.015	0	0	0	77.1	28.6	118	6.9	10.4	4.8	
TPM-1S_CR_000006	06/21/2011 4:15	TRUE	1.015	0	0	0	76.2	28.6	118	7	9.3	4.3	
TPM-1S_CR_000006	06/21/2011 4:30	TRUE	1.015	0	0	0	74.3	28.6	132	6.1	8.4	4.2	
TPM-1S_CR_000006	06/21/2011 4:45	TRUE	1.015	0	0	0	74.3	28.6	143	6.5	8.9	4.5	
TPM-1S_CR_000006	06/21/2011 5:00	TRUE	1.015	0	0	0	73	28.6	141	7.4	10	4.7	
TPM-1S_CR_000006	06/21/2011 5:15	TRUE	1.015	0	0.04	0	73.6	28.7	146	7.5	10.1	4.8	
TPM-1S_CR_000006	06/21/2011 5:30	TRUE	1.015	0	1.063	0	73.8	28.7	138	7.4	9.4	5.4	
TPM-1S_CR_000006	06/21/2011 5:45	TRUE	1.015	0	6.792	0	74.6	28.7	138	7.4	10.3	4	
TPM-1S_CR_000006	06/21/2011 6:00	TRUE	1.016	0	19	0	73.5	28.7	141	7.5	10.2	5.1	
TPM-1S_CR_000006	06/21/2011 6:15	TRUE	1.016	0	56.55	0	73.3	28.8	144	7.2	9.3	5.1	
TPM-1S_CR_000006	06/21/2011 6:30	TRUE	1.016	0	68.43	0.001	72	28.8	145	7.1	9.6	4.8	
TPM-1S_CR_000006	06/21/2011 6:45	TRUE	1.016	0	122.8	0	70.4	29	143	6.3	8.8	4	
TPM-1S_CR_000006	06/21/2011 7:00	TRUE	1.016	0	189.7	0	69.6	29.2	139	6.1	9.3	3.5	
TPM-1S_CR_000006	06/21/2011 7:15	TRUE	1.016	0	263.7	0	69.5	29.3	136	5.9	8.2	3.6	
TPM-1S_CR_000006	06/21/2011 7:30	TRUE	1.017	0	327.4	0	68.5	29.5	138	6.8	9.7	4	
TPM-1S_CR_000006	06/21/2011 7:45	TRUE	1.017	0	364.6	0	67.4	29.5	134	7	9.7	4.9	
TPM-1S_CR_000006	06/21/2011 8:00	TRUE	1.017	0	295.1	0	67.8	29.5	150	7.1	9.8	4.8	
TPM-1S_CR_000006	06/21/2011 8:15	TRUE	1.017	0	452.2	0	68.7	29.4	150	7.2	11.9	2.9	
TPM-1S_CR_000006	06/21/2011 8:30	TRUE	1.017	0	392.5	0	68.2	29.8	147	8.7	12.1	4.7	
TPM-1S_CR_000006	06/21/2011 8:45	TRUE	1.017	0	485.6	0	65.1	29.6	153	8.9	13.3	5.6	
TPM-1S_CR_000006	06/21/2011 9:00	TRUE	1.017	0	552.8	0	66.9	29.8	152	9.3	13.6	5.8	
TPM-1S_CR_000006	06/21/2011 9:15	TRUE	1.017	0	677.6	0	68.5	29.7	152	10.2	13.8	7	
TPM-1S_CR_000006	06/21/2011 9:30	TRUE	1.017	0	716.9	0	69.6	29.6	150	9	12.8	5.6	
TPM-1S_CR_000006	06/21/2011 9:45	TRUE	1.017	0	760.3	0	66.9	29.8	154	9.5	14.3	6.3	
TPM-1S_CR_000006	06/21/2011 10:00	TRUE	1.017	0	808	0	63	30	145	9.7	14.8	5.5	
TPM-1S_CR_000006	06/21/2011 10:15	TRUE	1.017	0	846	0	64.3	30	145	8.6	15.2	5.2	
TPM-1S_CR_000006	06/21/2011 10:30	TRUE	1.017	0	888	0	67.2	30.1	146	9.7	13.5	5.7	
TPM-1S_CR_000006	06/21/2011 10:45	TRUE	1.017	0	911	0	64.6	30.2	137	9.5	14.2	5.3	
TPM-1S_CR_000006	06/21/2011 11:00	TRUE	1.017	0	920	0	63.8	30.2	152	10.6	15.3	6.5	
TPM-1S_CR_000006	06/21/2011 11:15	TRUE	1.017	0	938	0	60.9	30.4	145	9.8	14.3	5.9	
TPM-1S_CR_000006	06/21/2011 11:30	TRUE	1.017	0	941	0	59.7	30.4	145	10.1	15.8	5.2	
TPM-1S_CR_000006	06/21/2011 11:45	TRUE	1.017	0	970	0	62.3	30.3	150	11	16.9	6.7	
TPM-1S_CR_000006	06/21/2011 12:00	TRUE	1.017	0	978	0	64.4	30.3	149	10.8	15	6	
TPM-1S_CR_000006	06/21/2011 12:15	TRUE	1.017	0	983	0	63.1	30.3	154	10.8	16	5.9	
TPM-1S_CR_000006	06/21/2011 12:30	TRUE	1.017	0	984	0.001	64.4	30.3	146	11.1	16	5.7	
TPM-1S_CR_000006	06/21/2011 12:45	TRUE	1.016	0	988	0.001	64.8	30.4	146	11.7	17.1	7	
TPM-1S_CR_000006	06/21/2011 13:00	TRUE	1.016	0	1008	0	65.8	30.3	149	11.2	16.9	5.4	
TPM-1S_CR_000006	06/21/2011 13:15	TRUE	1.016	0	965	0	65	30.5	142	9.9	15.6	5.9	
TPM-1S_CR_000006	06/21/2011 13:30	TRUE	1.016	0	961	0	64.2	30.5	144	10	15.1	6.2	
TPM-1S_CR_000006	06/21/2011 13:45	TRUE	1.016	0	925	0	66	30.6	135	10.2	17	5.4	
TPM-1S_CR_000006	06/21/2011 14:00	TRUE	1.016	0	891	0	64.6	30.5	141	11.1	15.8	6.8	
TPM-1S_CR_000006	06/21/2011 14:15	TRUE	1.016	0	920	0.001	66	30.4	151	11.2	18.4	6.2	
TPM-1S_CR_000006	06/21/2011 14:30	TRUE	1.016	0	924	0	66.9	30.5	151	11.9	17.9	6.9	
TPM-1S_CR_000006	06/21/2011 14:45	TRUE	1.016	0	884	0	63.9	30.6	148	10.4	14.6	6.8	
TPM-1S_CR_000006	06/21/2011 15:00	TRUE	1.016	0	780.2	0	65.4	30.4	148	10.3	17.5	2.8	
TPM-1S_CR_000006	06/21/2011 15:15	TRUE	1.016	0	755	0	62.5	30.7	144	9.2	14.6	5.3	
TPM-1S_CR_000006	06/21/2011 15:30	TRUE	1.015	0	461.1	0	60.5	30.4	151	8.9	14.4	4.4	
TPM-1S_CR_000006	06/21/2011 15:45	TRUE	1.015	0	228.4	0	60	30.3	131	8.9	14	3.7	
TPM-1S_CR_000006	06/21/2011 16:00	TRUE	1.015	0	398.8	0	62.1	30.1	132	8.8	13.3	4.5	
TPM-1S_CR_000006	06/21/2011 16:15	TRUE	1.015	0	613.9	0	63.3	30.3	126	9	14.3	4.2	
TPM-1S_CR_000006	06/21/2011 16:30	TRUE	1.015	0	590.8	0	63.2	30.6	133	9.1	13.2	5.9	
TPM-1S_CR_000006	06/21/2011 16:45	TRUE	1.015	0	518.5	0	61.2	30.2	120	9.2	14.4	5.1	
TPM-1S_CR_000006	06/21/2011 17:00	TRUE	1.015	0	464.8	0	64.5	30.2	118	8.6	13.1	4.3	
TPM-1S_CR_000006	06/21/2011 17:15	TRUE	1.015	0	446	0	67	30.5	133	7	11.9	4.1	
TPM-1S_CR_000006	06/21/2011 17:30	TRUE	1.015	0	154.9	0	67.4	30.5	123	7.8	12.8	4.1	
TPM-1S_CR_000006	06/21/2011 17:45	TRUE	1.015	0	189.9	0	67.2	30.1	126	8.7	13.4	4.2	
TPM-1S_CR_000006	06/21/2011 18:00	TRUE	1.015	0	109.3	0	68.2	30.1	151	7.8	13.1	3.8	
TPM-1S_CR_000006	06/21/2011 18:15	TRUE	1.015	0	45.74	0	67.3	29.7	131	7.4	11.5	3.8	
TPM-1S_CR_000006	06/21/2011 18:30	TRUE	1.015	0	63.65	0	70	29.8	142	9	11.9	5.5	
TPM-1S_CR_000006	06/21/2011 18:45	TRUE	1.015	0	66.06	0	67.3	29.6	138	9.1	12.9	5.5	
TPM-1S_CR_000006	06/21/2011 19:00	TRUE	1.015	0	41.94	0	67.9	29.7	131	9.5	12.4	6.2	
TPM-1S_CR_000006	06/21/2011 19:15	TRUE	1.015	0	12.87	0	65.7	29.7	117	8	11.4	4.7	
TPM-1S_CR_000006	06/21/2011 19:30	TRUE	1.015	0	2.011	0	67.9	29.6	114	8.7	12.4	5.6	
TPM-1S_CR_000006	06/21/2011 19:45	TRUE	1.015	0	0.073	0	69.8	29.6	112	9.8	13.8	6.1	
TPM-1S_CR_000006	06/21/2011 20:00	TRUE	1.016	0	0	0	69.4	29.5	108	9.6	14.3	6.4	
TPM-1S_CR_000006	06/21/2011 20:15	TRUE	1.016	0	0	0	68.5	29.6	115	10.3	13.9	5.6	
TPM-1S_CR_000006	06/21/2011 20:30	TRUE	1.016	0	0	0	68.9	29.5	106	10	13.3	6.5	
TPM-1S_CR_000006	06/21/2011 20:45	TRUE	1.017	0	0	0	68.6	29.6	118	9.5	13.4	6.2	
TPM-1S_CR_000006	06/21/2011 21:00	TRUE	1.017	0	0	0	67.9	29.6	116	8.8	12.5	5.6	
TPM-1S_CR_000006	06/21/2011 21:15	TRUE	1.017	0	0	0	68.9	29.6	117	8.5	12.7	5.5	
TPM-1S_CR_000006	06/21/2011 21:30	TRUE	1.017	0	0	0	68	29.5	115	8.8	12.1	5.2	
TPM-1S_CR_000006	06/21/2011 21:45	TRUE	1.017	0	0	0	68.9	29.5	111	9.2	13.8	6.2	
TPM-1S_CR_000006	06/21/2011 22:00	TRUE	1.017	0	0	0	68	29.6	119	10.3	14.6	6.9	
TPM-1S_CR_000006	06/21/2011 22:15	TRUE	1.017	0	0	0	69.6	29.6	125	9.6	13.7	5.6	
TPM-1S_CR_000006	06/21/2011 22:30	TRUE	1.017	0	0	0	69	29.5	128	8.8	12	5.9	
TPM-1S_CR_000006	06/21/2011 22:45	TRUE	1.017	0	0	0	69.7	29.5	117	12.5	21.5	6.3	
TPM-1S_CR_000006	06/21/2011 23:00	TRUE	1.017	0	0	0.023	68	28.4	83	6.7	17.6	1.9	
TPM-1S_CR_000006	06/21/2011 23:15	TRUE	1.017	0	0	0.055	69.7	27.6	85	4.2	6.2	2.2	
TPM-1S_CR_000006	06/21/2011 23:30	TRUE	1.017	0	0	0	75	28.2	95	4.9	8.1	2.9	
TPM-1S_CR_000006	06/21/2011 23:45	TRUE	1.017	0	0	0	77.3	28.7	108	7.8	10.9	3.4	
TPM-1S_CR_000006	06/22/2011 0:00	TRUE	1.017	0	0	0	76.6	28.8	113	9.3	14.1	6.3	
TPM-1S_CR_000006	06/22/2011 0:15	TRUE	1.017	0	0	0	77.9	29	113	10.5	14.2	7	
TPM-1S_CR_000006	06/22/2011 0:30	TRUE	1.017	0	0	0	76	29	113	9.2	12.3	5.5	
TPM-1S_CR_000006	06/22/2011 0:45	TRUE	1.016	0	0	0	76	28.9	110	9.7	13	5.8	
TPM-1S_CR_000006	06/22/2011 1:00	TRUE	1.016	0	0	0	74.6	29	114	9.9	12.9	7.1	
TPM-1S_CR_000006	06/22/2011 1:15	TRUE	1.016	0	0	0	75.4	28.9	121	9.6	13.9	6.5	
TPM-1S_CR_000006	06/22/2011 1:30	TRUE	1.016	0	0	0	74.1	29	127	10.5	17.5	7	
TPM-1S_CR_000006	06/22/2011 1:45	TRUE	1.016	0	0	0	74.6	29.1	131	9.8	13.3	6.2	
TPM-1S_CR_000006	06/22/2011 2:00	TRUE	1.016	0	0	0	75.1	28.9	120	7.9	11.3	5.3	
TPM-1S_CR_000006	06/22/2011 2:15	TRUE	1.016	0	0	0	74.3	28.8	121	9.3	13.8	5.9	
TPM-1S_CR_000006	06/22/2011 2:30	TRUE	1.016	0	0	0	75.9	28.7	124	8.9	13.3	6.2	
TPM-1S_CR_000006	06/22/2011 2:45	TRUE	1.016	0	0	0	72.8	28.8	124	9.4	12.8	6.4	
TPM-1S_CR_000006	06/22/2011 3:00	TRUE	1.016	0	0	0	72	28.9	142	10.7	15.2	7	
TPM-1S_CR_000006	06/22/2011 3:15	TRUE	1.016	0	0	0	71.3	28.9	138	9.3	13.3	6.2	
TPM-1S_CR_000006	06/22/2011 3:30	TRUE	1.016	0	0	0	72.3	28.9	141	9.7	13.8	6	

TPM-1S_CR_000006	06/22/2011 3:45	TRUE	1.016	0	0	0	73.1	28.8	144	10	13.7	7.2
TPM-1S_CR_000006	06/22/2011 4:00	TRUE	1.016	0	0	0	75.9	28.8	148	9.5	12.1	6.5
TPM-1S_CR_000006	06/22/2011 4:15	TRUE	1.016	0	0	0	76.5	28.8	143	7.5	12	5.1
TPM-1S_CR_000006	06/22/2011 4:30	TRUE	1.016	0	0	0	74.1	28.8	141	7.1	9.5	5.1
TPM-1S_CR_000006	06/22/2011 4:45	TRUE	1.016	0	0	0	74.9	28.7	137	6.4	9	4.2
TPM-1S_CR_000006	06/22/2011 5:00	TRUE	1.016	0	0	0	75.5	28.8	130	7.6	10.4	5
TPM-1S_CR_000006	06/22/2011 5:15	TRUE	1.016	0	0.027	0	76.8	28.7	142	7.1	9.7	4.9
TPM-1S_CR_000006	06/22/2011 5:30	TRUE	1.016	0	0.946	0	77.2	28.9	140	7.6	10.8	5.2
TPM-1S_CR_000006	06/22/2011 5:45	TRUE	1.016	0	8.08	0	75.6	28.8	137	7	9.7	4.6
TPM-1S_CR_000006	06/22/2011 6:00	TRUE	1.017	0	26.58	0	73.7	28.8	144	8	11.1	4.9
TPM-1S_CR_000006	06/22/2011 6:15	TRUE	1.017	0	56.78	0	72.7	28.9	156	9	11.7	6.3
TPM-1S_CR_000006	06/22/2011 6:30	TRUE	1.017	0	109.6	0.001	73.2	29.1	155	8.8	11.7	6.2
TPM-1S_CR_000006	06/22/2011 6:45	TRUE	1.017	0	157.7	0	71.7	29.2	160	9.5	12.7	6.8
TPM-1S_CR_000006	06/22/2011 7:00	TRUE	1.017	0	205.1	0	72.1	29.1	153	8.5	12.3	4.8
TPM-1S_CR_000006	06/22/2011 7:15	TRUE	1.017	0	255.8	0	70.1	29.3	154	8.5	11.1	5.5
TPM-1S_CR_000006	06/22/2011 7:30	TRUE	1.017	0	288.5	0	70	29.4	147	8.6	11.6	5.6
TPM-1S_CR_000006	06/22/2011 7:45	TRUE	1.017	0	362.4	0	71	29.4	155	8.4	12.2	6
TPM-1S_CR_000006	06/22/2011 8:00	TRUE	1.017	0	420.5	0	68.1	29.5	137	8.3	12.6	5.7
TPM-1S_CR_000006	06/22/2011 8:15	TRUE	1.018	0	439.3	0	68	29.4	155	8.7	12.8	5.7
TPM-1S_CR_000006	06/22/2011 8:30	TRUE	1.017	0	535.8	0	69.1	29.4	142	8.4	12.5	5.7
TPM-1S_CR_000006	06/22/2011 8:45	TRUE	1.017	0	439.4	0	68.8	29.6	140	8.3	12.2	4.7
TPM-1S_CR_000006	06/22/2011 9:00	TRUE	1.017	0	355.3	0	69.7	29.4	148	8.6	12.1	5.6
TPM-1S_CR_000006	06/22/2011 9:15	TRUE	1.017	0	417.9	0	70	29.4	152	9.4	13.3	5.6
TPM-1S_CR_000006	06/22/2011 9:30	TRUE	1.018	0	480.2	0	71.1	29.7	152	9	13.9	4.8
TPM-1S_CR_000006	06/22/2011 9:45	TRUE	1.017	0	512.4	0	70.9	29.7	152	9.2	12.6	5.6
TPM-1S_CR_000006	06/22/2011 10:00	TRUE	1.017	0	667.3	0	67.1	29.7	149	10	16.6	6.1
TPM-1S_CR_000006	06/22/2011 10:15	TRUE	1.018	0	688.7	0	67.1	29.9	147	9.5	13.6	5.5
TPM-1S_CR_000006	06/22/2011 10:30	TRUE	1.018	0	743.8	0	67.8	29.9	136	9.8	14.6	6
TPM-1S_CR_000006	06/22/2011 10:45	TRUE	1.017	0	826	0	65.8	30.1	121	10.6	16.1	6
TPM-1S_CR_000006	06/22/2011 11:00	TRUE	1.018	0	872	0	69.6	30	130	9.4	14.2	5.3
TPM-1S_CR_000006	06/22/2011 11:15	TRUE	1.018	0	926	0	68.7	30.3	123	8.2	12.4	4
TPM-1S_CR_000006	06/22/2011 11:30	TRUE	1.018	0	817	0	69	30.3	139	9	12.6	5.4
TPM-1S_CR_000006	06/22/2011 11:45	TRUE	1.018	0	829	0	65.3	30.5	123	8.4	14.2	4.8
TPM-1S_CR_000006	06/22/2011 12:00	TRUE	1.018	0	797.9	0	66.2	30.3	117	10	14.3	6.4
TPM-1S_CR_000006	06/22/2011 12:15	TRUE	1.018	0	1008	0	62.8	30.3	126	10.2	15.2	5.4
TPM-1S_CR_000006	06/22/2011 12:30	TRUE	1.017	0	1006	0	67.3	30.4	130	11.1	15.5	7.1
TPM-1S_CR_000006	06/22/2011 12:45	TRUE	1.017	0	828	0	67.5	30.6	130	10.3	16.9	5.8
TPM-1S_CR_000006	06/22/2011 13:00	TRUE	1.017	0	631.2	0	67.6	30.6	135	10.5	15.1	5.4
TPM-1S_CR_000006	06/22/2011 13:15	TRUE	1.017	0	857	0	69.9	30.7	115	11.4	17.9	7.2
TPM-1S_CR_000006	06/22/2011 13:30	TRUE	1.017	0	1024	0	68.9	30.4	119	11.9	16.1	6.7
TPM-1S_CR_000006	06/22/2011 13:45	TRUE	1.017	0	1017	0	68.9	30.2	127	11.6	16.1	7.2
TPM-1S_CR_000006	06/22/2011 14:00	TRUE	1.017	0	943	0.002	65.4	30.4	130	10.3	15.4	5.7
TPM-1S_CR_000006	06/22/2011 14:15	TRUE	1.016	0	933	0	64.4	30.3	133	10.2	15.1	6.4
TPM-1S_CR_000006	06/22/2011 14:30	TRUE	1.016	0	908	0	63.9	30.6	119	10.4	15.9	5.1
TPM-1S_CR_000006	06/22/2011 14:45	TRUE	1.016	0	741	0	66.5	30.5	125	10.1	15.3	5.5
TPM-1S_CR_000006	06/22/2011 15:00	TRUE	1.016	0	533.8	0.001	64.2	30.4	117	10.2	16.3	6
TPM-1S_CR_000006	06/22/2011 15:15	TRUE	1.016	0	364.6	0	67.7	30.1	126	10.7	15.3	5.4
TPM-1S_CR_000006	06/22/2011 15:30	TRUE	1.016	0	390	0	66.7	30	129	10.4	15.3	5.2
TPM-1S_CR_000006	06/22/2011 15:45	TRUE	1.016	0	373	0	68	30.1	125	10.9	16.6	7.3
TPM-1S_CR_000006	06/22/2011 16:00	TRUE	1.016	0	293	0	69.1	30.2	132	10.5	16.7	5.9
TPM-1S_CR_000006	06/22/2011 16:15	TRUE	1.015	0	177.3	0	68.5	30.1	133	11.4	16.2	7.5
TPM-1S_CR_000006	06/22/2011 16:30	TRUE	1.015	0	199.7	0	67.5	29.9	130	11.3	15.9	6.7
TPM-1S_CR_000006	06/22/2011 16:45	TRUE	1.015	0	227.8	0	65.5	30	130	12.2	17.4	8.5
TPM-1S_CR_000006	06/22/2011 17:00	TRUE	1.015	0	206.9	0	68.4	30	124	11.9	16.3	7.4
TPM-1S_CR_000006	06/22/2011 17:15	TRUE	1.015	0	190	0	68.2	30.1	116	10.2	14.3	6.6
TPM-1S_CR_000006	06/22/2011 17:30	TRUE	1.015	0	108.5	0	66.2	30	122	9.7	13.5	6.9
TPM-1S_CR_000006	06/22/2011 17:45	TRUE	1.015	0	73.41	0	69.2	29.9	126	11	16.4	7.2
TPM-1S_CR_000006	06/22/2011 18:00	TRUE	1.016	0	71.76	0	66.6	29.9	122	9.6	13	5.9
TPM-1S_CR_000006	06/22/2011 18:15	TRUE	1.016	0	61.03	0	68.8	29.9	127	10	13.1	5.5
TPM-1S_CR_000006	06/22/2011 18:30	TRUE	1.016	0	41.25	0	68.8	29.9	122	10.9	14.6	7.7
TPM-1S_CR_000006	06/22/2011 18:45	TRUE	1.016	0	26.97	0	68	29.7	128	10.8	15.2	7.6
TPM-1S_CR_000006	06/22/2011 19:00	TRUE	1.016	0	15.93	0	71.1	29.7	115	10.5	14.4	6.3
TPM-1S_CR_000006	06/22/2011 19:15	TRUE	1.016	0	4.856	0	72.9	29.7	124	11	15.8	7.3
TPM-1S_CR_000006	06/22/2011 19:30	TRUE	1.016	0	0.713	0	70.4	29.7	134	11.5	15.4	6.5
TPM-1S_CR_000006	06/22/2011 19:45	TRUE	1.016	0	0.033	0	72.8	29.7	121	12.2	16.7	8.3
TPM-1S_CR_000006	06/22/2011 20:00	TRUE	1.016	0	0	0	70.5	29.6	120	10.7	16.5	7.2
TPM-1S_CR_000006	06/22/2011 20:15	TRUE	1.016	0	0	0	72.2	29.6	124	11.9	16.3	8.2
TPM-1S_CR_000006	06/22/2011 20:30	TRUE	1.017	0	0	0	71.7	29.6	119	11.2	16	7
TPM-1S_CR_000006	06/22/2011 20:45	TRUE	1.017	0	0	0	73.3	29.7	116	11.4	15.5	8.2
TPM-1S_CR_000006	06/22/2011 21:00	TRUE	1.017	0	0	0	72.5	29.6	132	12.1	16.7	8.1
TPM-1S_CR_000006	06/22/2011 21:15	TRUE	1.017	0	0	0	74	29.3	129	12.2	16.8	8.3
TPM-1S_CR_000006	06/22/2011 21:30	TRUE	1.017	0	0	0	73.1	29.4	128	11.7	18.5	7.2
TPM-1S_CR_000006	06/22/2011 21:45	TRUE	1.017	0	0	0	73.2	29.4	123	10.3	15.7	6.8
TPM-1S_CR_000006	06/22/2011 22:00	TRUE	1.017	0	0	0	74.7	29.3	121	10.9	15.6	7.8
TPM-1S_CR_000006	06/22/2011 22:15	TRUE	1.017	0	0	0	73.5	29.5	117	11.2	14.8	7.2
TPM-1S_CR_000006	06/22/2011 22:30	TRUE	1.017	0	0	0	73.3	29.4	125	11	14.4	7.3
TPM-1S_CR_000006	06/22/2011 22:45	TRUE	1.017	0	0	0	74.7	29.4	131	11.9	17.1	7.8
TPM-1S_CR_000006	06/22/2011 23:00	TRUE	1.017	0	0	0	71.4	29.2	136	12.9	17	8.7
TPM-1S_CR_000006	06/22/2011 23:15	TRUE	1.017	0	0	0	73.2	29.1	145	12.2	17.5	8.5
TPM-1S_CR_000006	06/22/2011 23:30	TRUE	1.017	0	0	0	73.1	29.1	141	11.6	15.8	7.6
TPM-1S_CR_000006	06/22/2011 23:45	TRUE	1.017	0	0	0	74.7	29.3	137	12.1	16.7	8.7
TPM-1S_CR_000006	06/23/2011 0:00	TRUE	1.016	0	0	0	74.1	29.1	141	12	16.3	7.9
TPM-1S_CR_000006	06/23/2011 0:15	TRUE	1.016	0	0	0	73.2	29.2	144	13.3	17.5	8.7
TPM-1S_CR_000006	06/23/2011 0:30	TRUE	1.016	0	0	0	73.7	29.2	139	12.5	17	7.6
TPM-1S_CR_000006	06/23/2011 0:45	TRUE	1.016	0	0	0.008	79.9	28.8	142	11.7	18.2	6.8
TPM-1S_CR_000006	06/23/2011 1:00	TRUE	1.016	0	0	0	75.6	29.1	149	14.1	19.5	9.7
TPM-1S_CR_000006	06/23/2011 1:15	TRUE	1.016	0	0	0	73.1	29.3	148	13.3	17.6	8.5
TPM-1S_CR_000006	06/23/2011 1:30	TRUE	1.016	0	0	0	74.2	28.9	150	12	18	8.3
TPM-1S_CR_000006	06/23/2011 1:45	TRUE	1.015	0	0	0	74.8	29	145	11.5	15.5	8.6
TPM-1S_CR_000006	06/23/2011 2:00	TRUE	1.015	0	0	0	77.4	28.9	132	9.9	14.2	6.4
TPM-1S_CR_000006	06/23/2011 2:15	TRUE	1.015	0	0	0	79.1	28.8	136	10.2	15	6.8
TPM-1S_CR_000006	06/23/2011 2:30	TRUE	1.015	0	0	0	77.8	28.7	154	12.8	18	8.3
TPM-1S_CR_000006	06/23/2011 2:45	TRUE	1.015	0	0	0	73.8	29	151	10.5	15	7.1
TPM-1S_CR_000006	06/23/2011 3:00	TRUE	1.015	0	0	0	74.4	29	153	10.6	14.6	7.4
TPM-1S_CR_000006	06/23/2011 3:15	TRUE	1.015	0	0	0	74	29	154	12.4	17.2	8.9
TPM-1S_CR_000006	06/23/2011 3:30	TRUE	1.015	0	0	0	73.3	29	150	12.2	16.2	8.9
TPM-1S_CR_000006	06/23/2011 3:45	TRUE	1.016	0	0	0	72.5	29.1	155	12.8	16.6	9
TPM-1S_CR_000006	06/23/2011 4:00	TRUE	1.015	0	0	0	69.8	29	150	11.4	15	7.7
TPM-1S_CR_000006	06/23/2011 4:15	TRUE	1.015	0	0	0	72.8	29	149	11.2	15.9	6.9
TPM-1S_CR_000006	06/23/2011 4:30	TRUE	1.015	0	0	0	72.6	29	152	10.5	13.8	7.6
TPM-1S_CR_000006	06/23/2011 4:45	TRUE	1.015	0	0	0	71.2	28.9	151	11.1	15.6	7
TPM-1S_CR_000006	06/23/2011 5:00	TRUE	1.015	0	0	0	71.3	28.9	153	10	13.3	7.1

TPM-1S_CR_000006	06/23/2011 5:15	TRUE	1.016	0	0.017	0	73.5	28.9	154	9.4	13.7	6.7
TPM-1S_CR_000006	06/23/2011 5:30	TRUE	1.016	0	1.079	0	74.1	29	143	7.2	9.5	4.6
TPM-1S_CR_000006	06/23/2011 5:45	TRUE	1.015	0	5.606	0	74.7	28.8	138	7.4	10.1	4.8
TPM-1S_CR_000006	06/23/2011 6:00	TRUE	1.015	0	14.1	0	75.4	28.8	135	7.6	9.8	4.8
TPM-1S_CR_000006	06/23/2011 6:15	TRUE	1.016	0	33.12	0	75.5	28.8	136	7.2	10.6	4.7
TPM-1S_CR_000006	06/23/2011 6:30	TRUE	1.016	0	96.5	0	76.4	28.9	133	7.9	10.8	5
TPM-1S_CR_000006	06/23/2011 6:45	TRUE	1.016	0	178.9	0	73.4	28.9	126	8	10.3	4.6
TPM-1S_CR_000006	06/23/2011 7:00	TRUE	1.016	0	152.6	0	74.2	29.2	147	8.9	12.8	6.4
TPM-1S_CR_000006	06/23/2011 7:15	TRUE	1.016	0	292.4	0	73	29.1	144	9.4	14.2	6.2
TPM-1S_CR_000006	06/23/2011 7:30	TRUE	1.016	0	302	0	71.8	29.3	143	9.7	13.3	6.3
TPM-1S_CR_000006	06/23/2011 7:45	TRUE	1.016	0	364.1	0	70.8	29.4	135	9.1	12.7	5.7
TPM-1S_CR_000006	06/23/2011 8:00	TRUE	1.016	0	331.9	0	71.1	29.5	141	9.7	13.6	6.5
TPM-1S_CR_000006	06/23/2011 8:15	TRUE	1.016	0	429.3	0	70.2	29.5	128	10.3	15.7	6.8
TPM-1S_CR_000006	06/23/2011 8:30	TRUE	1.016	0	188.4	0	71.4	29.5	139	9.6	13.6	6.1
TPM-1S_CR_000006	06/23/2011 8:45	TRUE	1.017	0	527.7	0	69.5	29.6	152	10.7	14.6	7.3
TPM-1S_CR_000006	06/23/2011 9:00	TRUE	1.016	0	614.5	0	67.4	29.8	144	11.5	15.9	7.1
TPM-1S_CR_000006	06/23/2011 9:15	TRUE	1.016	0	653.5	0	67.4	29.9	148	9.7	13.7	5.2
TPM-1S_CR_000006	06/23/2011 9:30	TRUE	1.016	0	717.5	0	67	29.9	149	9.3	14.6	5.6
TPM-1S_CR_000006	06/23/2011 9:45	TRUE	1.016	0	778.6	0	67.6	30.1	151	8.9	13.2	5.1
TPM-1S_CR_000006	06/23/2011 10:00	TRUE	1.016	0	825	0	65.5	30.1	148	9	13.1	4.8
TPM-1S_CR_000006	06/23/2011 10:15	TRUE	1.017	0	837	0.001	67.7	30.2	141	10.2	14.4	6.5
TPM-1S_CR_000006	06/23/2011 10:30	TRUE	1.017	0	959	0	69	30.3	139	11	15.9	6.3
TPM-1S_CR_000006	06/23/2011 10:45	TRUE	1.016	0	737.6	0	66.2	30.4	147	11	16.5	6.4
TPM-1S_CR_000006	06/23/2011 11:00	TRUE	1.016	0	886	0	68.6	30.3	154	12.6	17.4	7.7
TPM-1S_CR_000006	06/23/2011 11:15	TRUE	1.016	0	999	0	70.2	30.1	141	11.5	16.9	6.1
TPM-1S_CR_000006	06/23/2011 11:30	TRUE	1.016	0	947	0	66.3	30.3	141	11.5	16.1	7.8
TPM-1S_CR_000006	06/23/2011 11:45	TRUE	1.016	0	993	0	62.4	30.5	139	11.4	16	6.7
TPM-1S_CR_000006	06/23/2011 12:00	TRUE	1.016	0	921	0	64.4	30.6	147	12.6	17.6	8.8
TPM-1S_CR_000006	06/23/2011 12:15	TRUE	1.016	0	1001	0	67.1	30.5	148	11.9	17.6	6.3
TPM-1S_CR_000006	06/23/2011 12:30	TRUE	1.016	0	981	0	66.6	30.5	146	12.7	18.8	8.5
TPM-1S_CR_000006	06/23/2011 12:45	TRUE	1.016	0	987	0	63.5	30.6	144	12.9	17.9	8.7
TPM-1S_CR_000006	06/23/2011 13:00	TRUE	1.016	0	989	0	68	30.5	142	12.1	16.1	7.6
TPM-1S_CR_000006	06/23/2011 13:15	TRUE	1.016	0	976	0	65.7	30.5	139	11	16.8	6.6
TPM-1S_CR_000006	06/23/2011 13:30	TRUE	1.016	0	985	0	65.2	30.6	138	10.5	14.8	6.9
TPM-1S_CR_000006	06/23/2011 13:45	TRUE	1.015	0	973	0	66.6	30.8	139	11.3	16.1	7.3
TPM-1S_CR_000006	06/23/2011 14:00	TRUE	1.015	0	978	0	67.4	30.5	148	13.1	18.8	9.1
TPM-1S_CR_000006	06/23/2011 14:15	TRUE	1.015	0	924	0	66.2	30.5	151	12.7	18.5	7.4
TPM-1S_CR_000006	06/23/2011 14:30	TRUE	1.015	0	834	0	65.3	30.6	152	12.8	17.7	8
TPM-1S_CR_000006	06/23/2011 14:45	TRUE	1.014	0	859	0	69.2	30.4	143	13.9	19.5	9.6
TPM-1S_CR_000006	06/23/2011 15:00	TRUE	1.014	0	817	0	67.8	30.5	149	14.5	19	8.9
TPM-1S_CR_000006	06/23/2011 15:15	TRUE	1.014	0	764.6	0	64	30.5	156	11.5	17.4	5.5
TPM-1S_CR_000006	06/23/2011 15:30	TRUE	1.015	0	718.9	0	64.6	30.6	145	12.6	17.6	8.4
TPM-1S_CR_000006	06/23/2011 15:45	TRUE	1.015	0	697	0	62.2	30.5	149	12.7	17.6	7.2
TPM-1S_CR_000006	06/23/2011 16:00	TRUE	1.015	0	643.8	0	64.6	30.4	152	12	18.1	7.3
TPM-1S_CR_000006	06/23/2011 16:15	TRUE	1.015	0	586.7	0	62.7	30.3	146	12.5	17.6	8.4
TPM-1S_CR_000006	06/23/2011 16:30	TRUE	1.014	0	530	0	63.4	30.3	144	13.3	18	8.8
TPM-1S_CR_000006	06/23/2011 16:45	TRUE	1.014	0	473.4	0	66.3	30.4	145	11.2	16.4	6.5
TPM-1S_CR_000006	06/23/2011 17:00	TRUE	1.014	0	423	0	65.8	30.3	148	10.5	14.1	5.7
TPM-1S_CR_000006	06/23/2011 17:15	TRUE	1.014	0	363.7	0	65.4	30.2	148	9.8	14.3	6.1
TPM-1S_CR_000006	06/23/2011 17:30	TRUE	1.014	0	283.1	0	65.1	30.2	145	9.8	13.8	5.9
TPM-1S_CR_000006	06/23/2011 17:45	TRUE	1.015	0	230	0	64.7	30.3	136	10	14.6	6.5
TPM-1S_CR_000006	06/23/2011 18:00	TRUE	1.015	0	178.7	0	67.6	30	148	9.8	13.8	5.9
TPM-1S_CR_000006	06/23/2011 18:15	TRUE	1.015	0	103.9	0	68.3	30.3	152	8.3	14.1	5
TPM-1S_CR_000006	06/23/2011 18:30	TRUE	1.015	0	52.93	0	66.5	30.2	146	8.9	12.8	5.2
TPM-1S_CR_000006	06/23/2011 18:45	TRUE	1.015	0	25.99	0	67.5	30	139	7.7	12.1	4.9
TPM-1S_CR_000006	06/23/2011 19:00	TRUE	1.015	0	15.01	0	70.8	29.8	151	7.5	11.2	4.6
TPM-1S_CR_000006	06/23/2011 19:15	TRUE	1.015	0	6.09	0	68.1	29.7	150	8	10.9	3.4
TPM-1S_CR_000006	06/23/2011 19:30	TRUE	1.015	0	0.729	0	69.6	29.6	145	7.7	10.6	4.3
TPM-1S_CR_000006	06/23/2011 19:45	TRUE	1.015	0	0.03	0	72.4	29.7	146	8.3	11.6	5.8
TPM-1S_CR_000006	06/23/2011 20:00	TRUE	1.015	0	0	0	69.3	29.5	145	7.5	11	4.5
TPM-1S_CR_000006	06/23/2011 20:15	TRUE	1.015	0	0	0	69.9	29.4	141	8.5	12	5.8
TPM-1S_CR_000006	06/23/2011 20:30	TRUE	1.015	0	0	0	71.7	29.4	135	9.3	12.2	5.9
TPM-1S_CR_000006	06/23/2011 20:45	TRUE	1.015	0	0	0	71.5	29.4	139	9.7	12.5	6.3
TPM-1S_CR_000006	06/23/2011 21:00	TRUE	1.016	0	0	0	73.1	29.5	151	9.8	14	5.2
TPM-1S_CR_000006	06/23/2011 21:15	TRUE	1.016	0	0	0	74.3	29.5	158	9.5	14.1	5.4
TPM-1S_CR_000006	06/23/2011 21:30	TRUE	1.016	0	0	0	71	29.5	159	10.5	14.4	7.3
TPM-1S_CR_000006	06/23/2011 21:45	TRUE	1.016	0	0	0	72.5	29.4	155	10.8	14.4	6.9
TPM-1S_CR_000006	06/23/2011 22:00	TRUE	1.015	0	0	0	73.2	29.4	147	8.7	11.4	6
TPM-1S_CR_000006	06/23/2011 22:15	TRUE	1.016	0	0	0	74.6	29.4	160	9.3	13.3	5.9
TPM-1S_CR_000006	06/23/2011 22:30	TRUE	1.015	0	0	0	71.9	29.2	151	9.3	12.7	6.6
TPM-1S_CR_000006	06/23/2011 22:45	TRUE	1.016	0	0	0	71.6	29.2	154	8.9	12.3	5.9
TPM-1S_CR_000006	06/23/2011 23:00	TRUE	1.016	0	0	0	73.5	29.2	156	7.9	11.5	5.2
TPM-1S_CR_000006	06/23/2011 23:15	TRUE	1.016	0	0	0	74.9	29.2	155	8.8	12.8	6.1
TPM-1S_CR_000006	06/23/2011 23:30	TRUE	1.016	0	0	0	71.3	29.3	153	9	11.9	6.4
TPM-1S_CR_000006	06/23/2011 23:45	TRUE	1.016	0	0	0	72.9	29.3	154	9.9	14.6	6.6
TPM-1S_CR_000006	06/24/2011 0:00	TRUE	1.016	0	0	0	72	29.1	163	9.1	11.4	6
TPM-1S_CR_000006	06/24/2011 0:15	TRUE	1.016	0	0	0	72.6	29.1	170	8	11	4.1
TPM-1S_CR_000006	06/24/2011 0:30	TRUE	1.015	0	0	0	71.7	28.9	164	9.3	13.2	6.5
TPM-1S_CR_000006	06/24/2011 0:45	TRUE	1.015	0	0	0	72.1	29	158	9.6	11.9	7
TPM-1S_CR_000006	06/24/2011 1:00	TRUE	1.015	0	0	0	72.8	29	168	9.8	13	6
TPM-1S_CR_000006	06/24/2011 1:15	TRUE	1.015	0	0	0	73.4	28.9	186	8.9	13.1	4.8
TPM-1S_CR_000006	06/24/2011 1:30	TRUE	1.015	0	0	0	72.9	28.6	184	8.1	11.8	4
TPM-1S_CR_000006	06/24/2011 1:45	TRUE	1.015	0	0	0	72.1	28.6	180	8.7	13.3	5.1
TPM-1S_CR_000006	06/24/2011 2:00	TRUE	1.015	0	0	0	74.5	28.8	193	8.2	12	5.3
TPM-1S_CR_000006	06/24/2011 2:15	TRUE	1.015	0	0	0	73.7	28.7	188	7.7	11.2	4.7
TPM-1S_CR_000006	06/24/2011 2:30	TRUE	1.014	0	0	0	74.3	28.7	181	7.9	11	4.2
TPM-1S_CR_000006	06/24/2011 2:45	TRUE	1.014	0	0	0	73.3	28.5	187	7.4	10.7	3.6
TPM-1S_CR_000006	06/24/2011 3:00	TRUE	1.014	0	0	0	75.4	28.6	185	7.6	10.7	3.8
TPM-1S_CR_000006	06/24/2011 3:15	TRUE	1.014	0	0	0	75.4	28.6	218	8	11.9	4.7
TPM-1S_CR_000006	06/24/2011 3:30	TRUE	1.014	0	0	0	75.8	28.4	222	5	8.3	2
TPM-1S_CR_000006	06/24/2011 3:45	TRUE	1.014	0	0	0	75.4	28.6	212	6.8	9.7	3.7
TPM-1S_CR_000006	06/24/2011 4:00	TRUE	1.014	0	0	0	76.6	28.6	233	6.4	9.6	4.1
TPM-1S_CR_000006	06/24/2011 4:15	TRUE	1.014	0	0	0	77.4	28.5	283	7	11.4	3.7
TPM-1S_CR_000006	06/24/2011 4:30	TRUE	1.014	0	0	0	80	26.9	286	3.1	6.2	1.7
TPM-1S_CR_000006	06/24/2011 4:45	TRUE	1.015	0	0	0	80	26.6	288	3.6	5.3	2.3
TPM-1S_CR_000006	06/24/2011 5:00	TRUE	1.014	0	0	0	78.9	26.8	271	4.3	6.2	2.9
TPM-1S_CR_000006	06/24/2011 5:15	TRUE	1.014	0	0.003	0	76.6	26.7	259	3.9	5.5	2.2
TPM-1S_CR_000006	06/24/2011 5:30	TRUE	1.015	0	0.743	0	76.8	26.8	190	3.6	5.5	2.2
TPM-1S_CR_000006	06/24/2011 5:45	TRUE	1.015	0	4.301	0	74.7	27	188	4.3	8.2	1.6
TPM-1S_CR_000006	06/24/2011 6:00	TRUE	1.015	0	9.95	0	75.7	27.1	172	2.3	3.6	0.6
TPM-1S_CR_000006	06/24/2011 6:15	TRUE	1.015	0	16.42	0	72.6	27.4	181	2.3	4.4	0.3
TPM-1S_CR_000006	06/24/2011 6:30	TRUE	1.015	0	23.96	0	73.5	27.8	228	4.1	6.3	2

TPM-1S_CR_000006	06/24/2011 6:45	TRUE	1.015	0	60.8	0	75.7	28.2	205	5.1	8.5	2.8
TPM-1S_CR_000006	06/24/2011 7:00	TRUE	1.015	0	191	0	75.6	28.3	195	7.3	10.2	3.7
TPM-1S_CR_000006	06/24/2011 7:15	TRUE	1.015	0	250.4	0	71.6	28.8	198	6.9	9.4	3.7
TPM-1S_CR_000006	06/24/2011 7:30	TRUE	1.015	0	271	0	69.3	29.1	214	7.4	11.4	3.4
TPM-1S_CR_000006	06/24/2011 7:45	TRUE	1.015	0	224.5	0	72.6	29.1	267	5.8	7.9	4
TPM-1S_CR_000006	06/24/2011 8:00	TRUE	1.015	0	217.3	0	74.4	28.8	273	6.7	9.1	4
TPM-1S_CR_000006	06/24/2011 8:15	TRUE	1.015	0	227	0	74.7	28.5	283	5.1	8.2	2.5
TPM-1S_CR_000006	06/24/2011 8:30	TRUE	1.015	0	358	0	74.5	28.6	246	3.6	8.5	1.4
TPM-1S_CR_000006	06/24/2011 8:45	TRUE	1.015	0	311.6	0	71.3	29.3	190	6.2	9.1	2.5
TPM-1S_CR_000006	06/24/2011 9:00	TRUE	1.015	0	535.6	0.002	70.4	29.6	205	7.1	10.8	2.6
TPM-1S_CR_000006	06/24/2011 9:15	TRUE	1.015	0	548.7	0	65.1	30	197	8.2	12.3	3.6
TPM-1S_CR_000006	06/24/2011 9:30	TRUE	1.015	0	677	0	59.2	30.4	196	7.7	11.8	2.2
TPM-1S_CR_000006	06/24/2011 9:45	TRUE	1.015	0	713	0	64.4	30.4	189	7.6	11.6	2.5
TPM-1S_CR_000006	06/24/2011 10:00	TRUE	1.015	0	731.7	0	65.1	30.7	185	8	14.4	2.3
TPM-1S_CR_000006	06/24/2011 10:15	TRUE	1.015	0	649.5	0	69.3	30.5	187	9.9	14.6	3.4
TPM-1S_CR_000006	06/24/2011 10:30	TRUE	1.015	0	727	0	65.3	30.1	185	7.8	11.7	3.5
TPM-1S_CR_000006	06/24/2011 10:45	TRUE	1.015	0	721.6	0	67	30.4	187	9.2	14.8	4.2
TPM-1S_CR_000006	06/24/2011 11:00	TRUE	1.015	0	849	0	65.1	30.8	163	11	14.7	7.1
TPM-1S_CR_000006	06/24/2011 11:15	TRUE	1.015	0	762.9	0	65.6	30.7	175	11.5	15.9	6.4
TPM-1S_CR_000006	06/24/2011 11:30	TRUE	1.015	0	773.2	0	61.1	30.7	174	11.5	17.4	5.6
TPM-1S_CR_000006	06/24/2011 11:45	TRUE	1.015	0	824	0	65.1	30.6	167	12.2	16.3	7.6
TPM-1S_CR_000006	06/24/2011 12:00	TRUE	1.015	0	940	0	66.2	30.8	173	12.4	17.8	5.8
TPM-1S_CR_000006	06/24/2011 12:15	TRUE	1.015	0	997	0	61.8	31	163	13.4	18.2	7.3
TPM-1S_CR_000006	06/24/2011 12:30	TRUE	1.014	0	919	0	65.7	30.7	164	12.9	18.3	7.8
TPM-1S_CR_000006	06/24/2011 12:45	TRUE	1.014	0	998	0	64.8	30.9	171	13.6	19.4	8.1
TPM-1S_CR_000006	06/24/2011 13:00	TRUE	1.014	0	916	0	64	30.9	162	13.9	19	8.1
TPM-1S_CR_000006	06/24/2011 13:15	TRUE	1.014	0	987	0	63.3	30.9	162	12.4	17.4	7.7
TPM-1S_CR_000006	06/24/2011 13:30	TRUE	1.014	0	1009	0	64.5	31	162	12.8	17.2	6.6
TPM-1S_CR_000006	06/24/2011 13:45	TRUE	1.014	0	920	0	61.8	31.2	165	12.4	17.8	6.7
TPM-1S_CR_000006	06/24/2011 14:00	TRUE	1.013	0	972	0	63.4	31.1	162	13.8	19.8	9.3
TPM-1S_CR_000006	06/24/2011 14:15	TRUE	1.013	0	647.2	0	61.7	31	157	12.9	18.9	6.8
TPM-1S_CR_000006	06/24/2011 14:30	TRUE	1.013	0	341.5	0	59.9	31	162	12.5	17.5	6.5
TPM-1S_CR_000006	06/24/2011 14:45	TRUE	1.013	0	196.1	0	63.5	30.8	158	13.1	16.4	7.7
TPM-1S_CR_000006	06/24/2011 15:00	TRUE	1.013	0	194.5	0	66.4	30.5	160	12.4	17	9.4
TPM-1S_CR_000006	06/24/2011 15:15	TRUE	1.013	0	282.3	0	62.1	30.5	158	11.6	16.3	8.1
TPM-1S_CR_000006	06/24/2011 15:30	TRUE	1.013	0	239.8	0	62.2	30.6	160	11.1	17	5.2
TPM-1S_CR_000006	06/24/2011 15:45	TRUE	1.013	0	235.3	0	65.4	30.3	157	11.4	16.1	8.2
TPM-1S_CR_000006	06/24/2011 16:00	TRUE	1.013	0	238.6	0	66.1	30.2	152	10.6	13.8	7.3
TPM-1S_CR_000006	06/24/2011 16:15	TRUE	1.013	0	216.6	0	66.3	30.2	162	9.5	13.1	6.6
TPM-1S_CR_000006	06/24/2011 16:30	TRUE	1.013	0	189.8	0	63.8	30.2	160	10.6	14.9	5.9
TPM-1S_CR_000006	06/24/2011 16:45	TRUE	1.013	0	170.6	0	67.6	30	160	10.4	14	6.4
TPM-1S_CR_000006	06/24/2011 17:00	TRUE	1.013	0	160	0	67.9	30	157	10.4	13.4	7.1
TPM-1S_CR_000006	06/24/2011 17:15	TRUE	1.013	0	149.2	0	65	29.9	163	8.6	11.8	5.1
TPM-1S_CR_000006	06/24/2011 17:30	TRUE	1.014	0	119.7	0	66.8	30	154	10.4	13.7	4.9
TPM-1S_CR_000006	06/24/2011 17:45	TRUE	1.014	0	97.7	0	68.6	30	158	10.3	13	7.5
TPM-1S_CR_000006	06/24/2011 18:00	TRUE	1.014	0	81.9	0	68.8	29.8	156	9.9	14	7
TPM-1S_CR_000006	06/24/2011 18:15	TRUE	1.014	0	63.92	0	68.5	30	160	9	11.9	5.8
TPM-1S_CR_000006	06/24/2011 18:30	TRUE	1.014	0	44.98	0	68.4	29.8	166	9.7	13.3	5.9
TPM-1S_CR_000006	06/24/2011 18:45	TRUE	1.014	0	26.96	0	71	29.8	176	8.9	13.3	4.2
TPM-1S_CR_000006	06/24/2011 19:00	TRUE	1.014	0	12.61	0	71.2	29.8	185	7.9	12.4	3.8
TPM-1S_CR_000006	06/24/2011 19:15	TRUE	1.014	0	3.587	0	70.4	29.7	179	7.7	12.1	3.9
TPM-1S_CR_000006	06/24/2011 19:30	TRUE	1.014	0	0.283	0	72.6	29.7	189	7.4	11.2	4
TPM-1S_CR_000006	06/24/2011 19:45	TRUE	1.015	0	0	0	70.5	29.7	206	7.4	10.5	3.4
TPM-1S_CR_000006	06/24/2011 20:00	TRUE	1.015	0	0	0	70.6	29.7	295	8	11.8	4.2
TPM-1S_CR_000006	06/24/2011 20:15	TRUE	1.015	0	0	0	78.5	27.6	319	9.8	12.8	7.1
TPM-1S_CR_000006	06/24/2011 20:30	TRUE	1.015	0	0	0	79.4	26.5	337	10.7	13.3	7.4
TPM-1S_CR_000006	06/24/2011 20:45	TRUE	1.015	0	0	0	79.4	25.7	321	8.8	12.2	6
TPM-1S_CR_000006	06/24/2011 21:00	TRUE	1.015	0	0	0.004	81.2	25.3	325	8	10.4	5.7
TPM-1S_CR_000006	06/24/2011 21:15	TRUE	1.016	0	0	0	81.6	25.7	328	9	12.7	6.5
TPM-1S_CR_000006	06/24/2011 21:30	TRUE	1.016	0	0	0	82.8	25.5	328	8.9	11.9	6.1
TPM-1S_CR_000006	06/24/2011 21:45	TRUE	1.016	0	0	0	83.6	25.2	354	9.4	11.6	5.8
TPM-1S_CR_000006	06/24/2011 22:00	TRUE	1.016	0	0	0	82.9	25.8	358	10.7	13.8	6.9
TPM-1S_CR_000006	06/24/2011 22:15	TRUE	1.016	0	0	0	79.3	25.9	9	11.1	17.4	5.9
TPM-1S_CR_000006	06/24/2011 22:30	TRUE	1.016	0	0	0	82.9	26.6	10	10.6	16	6.3
TPM-1S_CR_000006	06/24/2011 22:45	TRUE	1.016	0	0	0	82	27	19	7.8	12.8	3.9
TPM-1S_CR_000006	06/24/2011 23:00	TRUE	1.016	0	0	0	80.3	27.5	72	9.1	16.3	5.7
TPM-1S_CR_000006	06/24/2011 23:15	TRUE	1.016	0	0	0	77.5	27.5	77	11.5	16.7	6.7
TPM-1S_CR_000006	06/24/2011 23:30	TRUE	1.016	0	0	0	80.3	27.2	80	12.4	17.4	8.5
TPM-1S_CR_000006	06/24/2011 23:45	TRUE	1.016	0	0	0	80.4	27.2	85	14.4	20.3	8.4
TPM-1S_CR_000006	06/25/2011 0:00	TRUE	1.016	0	0	0	79.6	27.1	87	14.3	20.1	8.2
TPM-1S_CR_000006	06/25/2011 0:15	TRUE	1.016	0	0	0	78.5	27.2	94	11	16.2	7
TPM-1S_CR_000006	06/25/2011 0:30	TRUE	1.016	0	0	0	78.4	27.4	114	11.8	15.4	7.6
TPM-1S_CR_000006	06/25/2011 0:45	TRUE	1.015	0	0	0	78.8	27	123	11.7	16.2	8.6
TPM-1S_CR_000006	06/25/2011 1:00	TRUE	1.015	0	0	0	79.3	27.1	128	10.4	16.5	6
TPM-1S_CR_000006	06/25/2011 1:15	TRUE	1.015	0	0	0	74.4	27.7	137	8.7	12.1	5.8
TPM-1S_CR_000006	06/25/2011 1:30	TRUE	1.015	0	0	0	75.1	28.1	140	7.9	10.7	5.8
TPM-1S_CR_000006	06/25/2011 1:45	TRUE	1.015	0	0	0	75.1	28.1	149	10.3	14	6.5
TPM-1S_CR_000006	06/25/2011 2:00	TRUE	1.015	0	0	0	71	28.2	157	10.7	14.4	6.9
TPM-1S_CR_000006	06/25/2011 2:15	TRUE	1.014	0	0	0	71.5	28.3	154	9.5	13.7	6.2
TPM-1S_CR_000006	06/25/2011 2:30	TRUE	1.014	0	0	0	61	28.3	151	11.4	15.3	7.7
TPM-1S_CR_000006	06/25/2011 2:45	TRUE	1.014	0	0	0	72.2	27.9	152	9.9	13.3	7
TPM-1S_CR_000006	06/25/2011 3:00	TRUE	1.014	0	0	0	73.3	27.7	151	10.4	14.5	7.3
TPM-1S_CR_000006	06/25/2011 3:15	TRUE	1.014	0	0	0	73.4	27.9	157	9.9	13.8	7
TPM-1S_CR_000006	06/25/2011 3:30	TRUE	1.014	0	0	0	70.7	27.9	157	9.4	13	6.4
TPM-1S_CR_000006	06/25/2011 3:45	TRUE	1.014	0	0	0	68.5	28.1	160	8.4	11.8	4.8
TPM-1S_CR_000006	06/25/2011 4:00	TRUE	1.014	0	0	0	68	28.3	170	8.4	11.8	5
TPM-1S_CR_000006	06/25/2011 4:15	TRUE	1.014	0	0	0	67.8	28.3	166	7.7	10.1	3.9
TPM-1S_CR_000006	06/25/2011 4:30	TRUE	1.014	0	0	0	66.7	28.4	152	8.4	13	5.7
TPM-1S_CR_000006	06/25/2011 4:45	TRUE	1.014	0	0	0	64.1	28.4	143	9.9	13.6	7.4
TPM-1S_CR_000006	06/25/2011 5:00	TRUE	1.014	0	0	0	66.7	28.4	146	10.2	13.6	6.1
TPM-1S_CR_000006	06/25/2011 5:15	TRUE	1.014	0	0	0	68.6	28.6	150	10.3	13.9	6.4
TPM-1S_CR_000006	06/25/2011 5:30	TRUE	1.014	0	0.576	0	72	28.3	147	10	13.5	7.3
TPM-1S_CR_000006	06/25/2011 5:45	TRUE	1.014	0	6.849	0	73.3	28.3	141	9.4	12.8	6.5
TPM-1S_CR_000006	06/25/2011 6:00	TRUE	1.014	0	16.85	0	76.5	28.2	147	9.4	12.9	6.4
TPM-1S_CR_000006	06/25/2011 6:15	TRUE	1.014	0	30.61	0	76.5	28.2	150	9.5	13.3	7
TPM-1S_CR_000006	06/25/2011 6:30	TRUE	1.015	0	42.94	0	74.7	28.4	156	9.3	13.7	6.6
TPM-1S_CR_000006	06/25/2011 6:45	TRUE	1.015	0	68.59	0	75.1	28.6	170	10.1	13.9	6.6
TPM-1S_CR_000006	06/25/2011 7:00	TRUE	1.015	0	119.4	0	75.6	28.7	168	10.3	14.5	6.1
TPM-1S_CR_000006	06/25/2011 7:15	TRUE	1.015	0	263.7	0	76	28.7	169	8.9	12.3	5.6
TPM-1S_CR_000006	06/25/2011 7:30	TRUE	1.015	0	274.1	0	76.5	29	178	8.3	12.1	4.4
TPM-1S_CR_000006	06/25/2011 7:45	TRUE	1.015	0	186.4	0	74.2	29.2	174	8	12.9	4
TPM-1S_CR_000006	06/25/2011 8:00	TRUE	1.015	0	197.2	0	74.4	29.1	196	6.9	11.7	2.6

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 2081229

TPM-1S_CR_000006	06/25/2011 8:15	TRUE	1.015	0	490.2	0	72.4	29.1	197	5.3	8.4	2.1
TPM-1S_CR_000006	06/25/2011 8:30	TRUE	1.015	0	530.9	0	70.5	29.6	184	7.2	11.4	2.9
TPM-1S_CR_000006	06/25/2011 8:45	TRUE	1.015	0	508.6	0	68.3	29.8	197	6.7	10.2	3.4
TPM-1S_CR_000006	06/25/2011 9:00	TRUE	1.016	0	689.6	0	70	30	188	8	13.9	3.7
TPM-1S_CR_000006	06/25/2011 9:15	TRUE	1.016	0	697.1	0	68.5	30.2	181	6.9	11	3.5
TPM-1S_CR_000006	06/25/2011 9:30	TRUE	1.016	0	294.5	0	67.9	30.2	173	5.6	10.3	1.6
TPM-1S_CR_000006	06/25/2011 9:45	TRUE	1.016	0	459	0	70.2	30.1	183	5	8.3	1.6
TPM-1S_CR_000006	06/25/2011 10:00	TRUE	1.015	0	466.1	0	67.7	30.2	159	6.3	14	4.2
TPM-1S_CR_000006	06/25/2011 10:15	TRUE	1.015	0	523.2	0	66.2	30.2	167	7.1	11	2.7
TPM-1S_CR_000006	06/25/2011 10:30	TRUE	1.015	0	421	0	65.9	30.4	141	8.8	14.8	3.3
TPM-1S_CR_000006	06/25/2011 10:45	TRUE	1.015	0	564.4	0	70.6	30.1	160	9.5	13.3	6.2
TPM-1S_CR_000006	06/25/2011 11:00	TRUE	1.015	0	902	0	70.6	30.1	161	11	15.3	6.5
TPM-1S_CR_000006	06/25/2011 11:15	TRUE	1.015	0	933	0.001	67	30.4	156	10.7	14.8	5.8
TPM-1S_CR_000006	06/25/2011 11:30	TRUE	1.015	0	669.4	0	68	30.6	144	10.9	16.7	7.1
TPM-1S_CR_000006	06/25/2011 11:45	TRUE	1.015	0	258	0	68.9	30.5	144	11	15.9	7.8
TPM-1S_CR_000006	06/25/2011 12:00	TRUE	1.015	0	152.1	0.008	71	29.9	150	13.9	21.8	8
TPM-1S_CR_000006	06/25/2011 12:15	TRUE	1.015	0	196.9	0.012	79.2	28.7	133	15.5	23.4	8
TPM-1S_CR_000006	06/25/2011 12:30	TRUE	1.015	0	895	0.009	67.9	28.3	98	8.9	15.3	2.6
TPM-1S_CR_000006	06/25/2011 12:45	TRUE	1.015	0	913	0	70.7	29.2	126	9.2	13.6	3.2
TPM-1S_CR_000006	06/25/2011 13:00	TRUE	1.015	0	531	0	66.5	30.4	134	10	14	6.8
TPM-1S_CR_000006	06/25/2011 13:15	TRUE	1.014	0	147.8	0	66.3	30.2	146	10.4	14.2	7.2
TPM-1S_CR_000006	06/25/2011 13:30	TRUE	1.015	0	202.9	0	64.4	30.2	129	9.1	12.3	6.3
TPM-1S_CR_000006	06/25/2011 13:45	TRUE	1.014	0	664.5	0	65.8	30.2	140	11.1	15.1	7.6
TPM-1S_CR_000006	06/25/2011 14:00	TRUE	1.014	0	1094	0	68.2	30.5	141	13.1	17.3	9.9
TPM-1S_CR_000006	06/25/2011 14:15	TRUE	1.014	0	896	0	67.9	30.4	151	14.1	17.9	10.1
TPM-1S_CR_000006	06/25/2011 14:30	TRUE	1.014	0	966	0	69.2	30.2	150	14.9	20	9.7
TPM-1S_CR_000006	06/25/2011 14:45	TRUE	1.014	0	980	0	68.9	30.5	157	15.9	20.6	11.2
TPM-1S_CR_000006	06/25/2011 15:00	TRUE	1.014	0	910	0	67.4	30.7	154	15.3	21	8.6
TPM-1S_CR_000006	06/25/2011 15:15	TRUE	1.014	0	833	0	69.8	30.3	151	14.5	20	10.8
TPM-1S_CR_000006	06/25/2011 15:30	TRUE	1.014	0	240.8	0	69.9	30.4	152	13.6	20	9.6
TPM-1S_CR_000006	06/25/2011 15:45	TRUE	1.014	0	185	0	71.6	30.2	151	12.6	15.9	9.1
TPM-1S_CR_000006	06/25/2011 16:00	TRUE	1.014	0	133.2	0	70.1	30	156	13.1	17.2	8.5
TPM-1S_CR_000006	06/25/2011 16:15	TRUE	1.014	0	91.3	0	72.6	29.8	162	12.3	17.8	8
TPM-1S_CR_000006	06/25/2011 16:30	TRUE	1.014	0	64.76	0	72.6	29.8	166	12.6	15.3	9
TPM-1S_CR_000006	06/25/2011 16:45	TRUE	1.014	0	56.1	0	70.7	29.8	170	11.9	16.1	7
TPM-1S_CR_000006	06/25/2011 17:00	TRUE	1.014	0	56.3	0	71.4	29.7	160	11.2	15.6	7.7
TPM-1S_CR_000006	06/25/2011 17:15	TRUE	1.015	0	65.91	0	70.6	29.7	158	11.3	15.6	7.8
TPM-1S_CR_000006	06/25/2011 17:30	TRUE	1.014	0	79.18	0	72.9	29.8	163	11	14	7.4
TPM-1S_CR_000006	06/25/2011 17:45	TRUE	1.015	0	85.7	0	70.9	29.8	166	11.4	14.2	7.2
TPM-1S_CR_000006	06/25/2011 18:00	TRUE	1.015	0	82.8	0	70.9	29.7	171	12.8	16.9	7.8
TPM-1S_CR_000006	06/25/2011 18:15	TRUE	1.015	0	72.06	0	66	29.9	181	11.2	15.9	5.6
TPM-1S_CR_000006	06/25/2011 18:30	TRUE	1.015	0	61.76	0	66	29.9	179	11.5	15.3	6.5
TPM-1S_CR_000006	06/25/2011 18:45	TRUE	1.015	0	41.33	0	67.9	29.8	184	10.6	14.4	5.5
TPM-1S_CR_000006	06/25/2011 19:00	TRUE	1.015	0	19.38	0	68.6	29.7	185	10.4	14.8	6.5
TPM-1S_CR_000006	06/25/2011 19:15	TRUE	1.015	0	5.949	0	71	29.7	184	9.3	12.6	5.1
TPM-1S_CR_000006	06/25/2011 19:30	TRUE	1.015	0	0.833	0.001	70	29.5	183	9.6	13.8	5.3
TPM-1S_CR_000006	06/25/2011 19:45	TRUE	1.015	0	0.037	0	72.2	29.5	182	9.9	13.4	6
TPM-1S_CR_000006	06/25/2011 20:00	TRUE	1.015	0	0	0	73.9	29.5	191	8.4	12.5	4
TPM-1S_CR_000006	06/25/2011 20:15	TRUE	1.016	0	0	0	75	29.2	191	8.7	11.9	5.5
TPM-1S_CR_000006	06/25/2011 20:30	TRUE	1.016	0	0	0	75.2	29.3	190	7.1	10.5	3.8
TPM-1S_CR_000006	06/25/2011 20:45	TRUE	1.016	0	0	0	76.2	29.3	192	7.1	10.5	4.2
TPM-1S_CR_000006	06/25/2011 21:00	TRUE	1.016	0	0	0	74.8	29.2	182	7.4	10.7	4.2
TPM-1S_CR_000006	06/25/2011 21:15	TRUE	1.016	0	0	0	75.7	29.4	181	7.9	11.4	3.5
TPM-1S_CR_000006	06/25/2011 21:30	TRUE	1.016	0	0	0	73	29.3	184	6.7	9.9	3.8
TPM-1S_CR_000006	06/25/2011 21:45	TRUE	1.016	0	0	0	69.5	29.2	196	6.8	10.1	3.9
TPM-1S_CR_000006	06/25/2011 22:00	TRUE	1.016	0	0	0	70.5	29.3	192	7.1	9.3	3.8
TPM-1S_CR_000006	06/25/2011 22:15	TRUE	1.016	0	0	0	72.5	29.4	188	9.3	26	4.3
TPM-1S_CR_000006	06/25/2011 22:30	TRUE	1.017	0	0	0	74.6	29	185	18.2	27.1	9.8
TPM-1S_CR_000006	06/25/2011 22:45	TRUE	1.017	0	0	0.007	77.2	27.4	169	11	19.4	5.5
TPM-1S_CR_000006	06/25/2011 23:00	TRUE	1.017	0	0	0	82.7	26.8	174	13	17.8	6.4
TPM-1S_CR_000006	06/25/2011 23:15	TRUE	1.017	0	0	0.005	82.9	26.1	183	8.5	12.3	5
TPM-1S_CR_000006	06/25/2011 23:30	TRUE	1.017	0	0	0.034	83.5	25.8	177	9	12	5.1
TPM-1S_CR_000006	06/25/2011 23:45	TRUE	1.017	0	0	0.015	77.3	26.4	184	7.9	11	4.3
TPM-1S_CR_000006	06/26/2011 0:00	TRUE	1.017	0	0	0.002	75.2	26.9	177	8.5	11.3	5.3
TPM-1S_CR_000006	06/26/2011 0:15	TRUE	1.017	0	0	0.001	75.3	27.3	181	10	13.9	5.9
TPM-1S_CR_000006	06/26/2011 0:30	TRUE	1.017	0	0	0.007	77.9	27.1	180	10.4	14.2	6.1
TPM-1S_CR_000006	06/26/2011 0:45	TRUE	1.017	0	0	0	77.1	27.1	180	11.8	18.3	5.6
TPM-1S_CR_000006	06/26/2011 1:00	TRUE	1.017	0	0	0	75.8	27.8	164	15.9	20	11.3
TPM-1S_CR_000006	06/26/2011 1:15	TRUE	1.017	0	0	0	72.8	28	162	18.6	26.5	12.3
TPM-1S_CR_000006	06/26/2011 1:30	TRUE	1.016	0	0	0	74.8	27.7	162	18.3	24	13
TPM-1S_CR_000006	06/26/2011 1:45	TRUE	1.016	0	0	0	80.2	27	164	15.9	21	11.3
TPM-1S_CR_000006	06/26/2011 2:00	TRUE	1.016	0	0	0	77.3	27.2	176	13.4	18.9	8
TPM-1S_CR_000006	06/26/2011 2:15	TRUE	1.015	0	0	0.013	76	27.2	181	12.1	16.9	6.3
TPM-1S_CR_000006	06/26/2011 2:30	TRUE	1.015	0	0	0.012	75.5	27.1	178	10.7	14.9	6
TPM-1S_CR_000006	06/26/2011 2:45	TRUE	1.015	0	0	0	71.2	27.4	198	7.3	11.6	3.4
TPM-1S_CR_000006	06/26/2011 3:00	TRUE	1.015	0	0	0	71.2	27.4	201	5.9	8.4	3.3
TPM-1S_CR_000006	06/26/2011 3:15	TRUE	1.015	0	0	0	69.9	27.4	207	4.8	7.2	2.5
TPM-1S_CR_000006	06/26/2011 3:30	TRUE	1.015	0	0	0	72.4	27.5	258	4.3	6.2	2.7
TPM-1S_CR_000006	06/26/2011 3:45	TRUE	1.015	0	0	0	75.5	27.3	328	4.8	6.5	3.5
TPM-1S_CR_000006	06/26/2011 4:00	TRUE	1.015	0	0	0	77.5	26.7	315	2.3	4.5	0.6
TPM-1S_CR_000006	06/26/2011 4:15	TRUE	1.016	0	0	0	75.3	26.4	209	2.5	3.9	1.3
TPM-1S_CR_000006	06/26/2011 4:30	TRUE	1.015	0	0	0	75.2	26.7	210	3.8	5.8	1.7
TPM-1S_CR_000006	06/26/2011 4:45	TRUE	1.015	0	0	0	74.3	27	178	6	53.5	1.7
TPM-1S_CR_000006	06/26/2011 5:00	TRUE	1.015	0	0	0	73	27	211	4.3	6.6	2.6
TPM-1S_CR_000006	06/26/2011 5:15	TRUE	1.015	0	0	0	73.7	27.5	236	4.4	5.7	3.3
TPM-1S_CR_000006	06/26/2011 5:30	TRUE	1.015	0	0.253	0	74.9	27.6	311	4.7	6.2	2.9
TPM-1S_CR_000006	06/26/2011 5:45	TRUE	1.016	0	3.281	0	75.4	26.5	306	2.9	4.5	1.7
TPM-1S_CR_000006	06/26/2011 6:00	TRUE	1.016	0	12.19	0	75.6	26.6	254	2.7	3.6	1.4
TPM-1S_CR_000006	06/26/2011 6:15	TRUE	1.016	0	24.17	0	76.1	26.6	184	3.2	5.3	1.6
TPM-1S_CR_000006	06/26/2011 6:30	TRUE	1.016	0	58.22	0	77.6	27.2	173	4.9	7.7	2.9
TPM-1S_CR_000006	06/26/2011 6:45	TRUE	1.016	0	124.1	0	76.5	27.7	180	5	6.9	2.1
TPM-1S_CR_000006	06/26/2011 7:00	TRUE	1.016	0	210.8	0	74.4	28.1	177	5.9	9.1	3.3
TPM-1S_CR_000006	06/26/2011 7:15	TRUE	1.016	0	241.9	0	74	28.6	171	5.6	8.3	2.3
TPM-1S_CR_000006	06/26/2011 7:30	TRUE	1.016	0	209	0	72	28.6	165	5.2	8.2	2.6
TPM-1S_CR_000006	06/26/2011 7:45	TRUE	1.016	0	231.9	0	70	28.7	167	5	8	2.1
TPM-1S_CR_000006	06/26/2011 8:00	TRUE	1.016	0	230.7	0	69.5	28.9	174	5.6	8.2	2.5
TPM-1S_CR_000006	06/26/2011 8:15	TRUE	1.017	0	291.3	0	70.5	28.9	159	6.3	8.9	3.5
TPM-1S_CR_000006	06/26/2011 8:30	TRUE	1.017	0	319.7	0	69.8	29.2	164	7.1	11.6	3.2
TPM-1S_CR_000006	06/26/2011 8:45	TRUE	1.017	0	345.4	0	70.1	29.1	144	8.1	10.5	5.6
TPM-1S_CR_000006	06/26/2011 9:00	TRUE	1.017	0	555.7	0	70.1	29.2	143	7.7	10.9	4.4
TPM-1S_CR_000006	06/26/2011 9:15	TRUE	1.017	0	634	0	68.8	29.3	139	6.9	10.6	4.1
TPM-1S_CR_000006	06/26/2011 9:30	TRUE	1.017	0	817	0	66.2	29.6	155	7.5	11	3.3

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TPM-1S_CR_000006	06/26/2011 9:45	TRUE	1.017	0	741.2	0	66.5	29.8	148	8	12	4.9	
TPM-1S_CR_000006	06/26/2011 10:00	TRUE	1.017	0	679.6	0	66.4	29.9	152	8.6	13.5	5.1	
TPM-1S_CR_000006	06/26/2011 10:15	TRUE	1.017	0	694	0	66.1	29.8	144	9	13.1	4.5	
TPM-1S_CR_000006	06/26/2011 10:30	TRUE	1.017	0	487.4	0	65.7	29.7	140	7.6	10.8	4.2	
TPM-1S_CR_000006	06/26/2011 10:45	TRUE	1.017	0	912	0	68.4	29.7	137	6.7	15.9	1.7	
TPM-1S_CR_000006	06/26/2011 11:00	TRUE	1.017	0	965	0	65.4	29.9	123	6.8	10.7	1.4	
TPM-1S_CR_000006	06/26/2011 11:15	TRUE	1.017	0	924	0	64.1	30	118	7.2	10.4	4.2	
TPM-1S_CR_000006	06/26/2011 11:30	TRUE	1.017	0	893	0	64.1	30.1	121	8.1	13.3	5.3	
TPM-1S_CR_000006	06/26/2011 11:45	TRUE	1.017	0	956	0	63.7	30.3	123	9.1	13	3.7	
TPM-1S_CR_000006	06/26/2011 12:00	TRUE	1.017	0	988	0	63	30.4	120	10.1	15.4	5	
TPM-1S_CR_000006	06/26/2011 12:15	TRUE	1.017	0	866	0	64.4	30.3	132	10.8	16	7.3	
TPM-1S_CR_000006	06/26/2011 12:30	TRUE	1.017	0	508.1	0	68.3	30.1	137	11.2	15.5	7.4	
TPM-1S_CR_000006	06/26/2011 12:45	TRUE	1.017	0	456.9	0	68.8	30	131	11.2	16.2	7.8	
TPM-1S_CR_000006	06/26/2011 13:00	TRUE	1.016	0	557.3	0	68.7	29.9	120	10.2	14.7	6.4	
TPM-1S_CR_000006	06/26/2011 13:15	TRUE	1.017	0	798.3	0	69.3	30	130	10.9	14.4	7.1	
TPM-1S_CR_000006	06/26/2011 13:30	TRUE	1.017	0	365.4	0	68.8	30	143	11.6	17	7	
TPM-1S_CR_000006	06/26/2011 13:45	TRUE	1.016	0	195	0	69.7	30	134	10.3	14.8	6.5	
TPM-1S_CR_000006	06/26/2011 14:00	TRUE	1.016	0	132.9	0	68.3	29.9	142	9.3	14	6.3	
TPM-1S_CR_000006	06/26/2011 14:15	TRUE	1.016	0	118.1	0	68.8	29.8	142	9	13.2	4.8	
TPM-1S_CR_000006	06/26/2011 14:30	TRUE	1.016	0	133.8	0	69.2	29.8	153	9	12.4	5.9	
TPM-1S_CR_000006	06/26/2011 14:45	TRUE	1.016	0	152.1	0	69.8	29.9	149	8.9	14	5.2	
TPM-1S_CR_000006	06/26/2011 15:00	TRUE	1.016	0	173.5	0	69.3	29.7	157	8.3	11.4	5.5	
TPM-1S_CR_000006	06/26/2011 15:15	TRUE	1.016	0	257.1	0	71.7	30	157	7.7	11	4.1	
TPM-1S_CR_000006	06/26/2011 15:30	TRUE	1.016	0	421	0	72.4	30	153	8.7	12.6	4.9	
TPM-1S_CR_000006	06/26/2011 15:45	TRUE	1.016	0	282.6	0	70.7	30	159	8.9	13.8	4.2	
TPM-1S_CR_000006	06/26/2011 16:00	TRUE	1.016	0	180.4	0	70.3	30.1	152	8.5	11.8	4.1	
TPM-1S_CR_000006	06/26/2011 16:15	TRUE	1.016	0	128.2	0	70.3	29.9	144	8.5	13.3	5.5	
TPM-1S_CR_000006	06/26/2011 16:30	TRUE	1.016	0	122	0	69.8	29.9	146	9.3	12.9	6.5	
TPM-1S_CR_000006	06/26/2011 16:45	TRUE	1.016	0	157.8	0	70.8	30	148	8.8	12.6	6	
TPM-1S_CR_000006	06/26/2011 17:00	TRUE	1.016	0	272.7	0	72.6	30	141	8.2	11.9	5.1	
TPM-1S_CR_000006	06/26/2011 17:15	TRUE	1.016	0	197.7	0.002	70.6	29.9	126	7.5	12.7	4.4	
TPM-1S_CR_000006	06/26/2011 17:30	TRUE	1.016	0	51.68	0	73.1	29.9	139	11.6	20.7	6.8	
TPM-1S_CR_000006	06/26/2011 17:45	TRUE	1.016	0	34.98	0	70.5	28.4	162	17.1	27.7	8.9	
TPM-1S_CR_000006	06/26/2011 18:00	TRUE	1.016	0	46.44	0.002	64.9	27.5	135	15.4	26.3	8.3	
TPM-1S_CR_000006	06/26/2011 18:15	TRUE	1.016	0	36.23	0.002	74.2	26.7	114	17.2	24.4	11.6	
TPM-1S_CR_000006	06/26/2011 18:30	TRUE	1.016	0	16.76	0	73.5	26.9	103	12.9	20.9	8.1	
TPM-1S_CR_000006	06/26/2011 18:45	TRUE	1.016	0	8.56	0	72.9	27.5	89	10.3	16.1	6.4	
TPM-1S_CR_000006	06/26/2011 19:00	TRUE	1.017	0	3.134	0.001	73.4	27.7	62	8.3	11.5	5.2	
TPM-1S_CR_000006	06/26/2011 19:15	TRUE	1.017	0	1.182	0.001	64.5	28.4	7	10.7	14	6	
TPM-1S_CR_000006	06/26/2011 19:30	TRUE	1.017	0	0.436	0.002	62.4	27.7	5	10.2	13.2	6.1	
TPM-1S_CR_000006	06/26/2011 19:45	TRUE	1.017	0	0	0.012	71.5	27.2	8	11.1	13.9	7.6	
TPM-1S_CR_000006	06/26/2011 20:00	TRUE	1.017	0	0	0.005	73	27	7	9.1	12.7	6.2	
TPM-1S_CR_000006	06/26/2011 20:15	TRUE	1.017	0	0	0	63.3	27.9	18	6.4	8.7	3.9	
TPM-1S_CR_000006	06/26/2011 20:30	TRUE	1.017	0	0	0.002	59.1	28.4	325	5.4	6.9	3	
TPM-1S_CR_000006	06/26/2011 20:45	TRUE	1.017	0	0	0	73.8	26.8	324	4.3	5.5	2.6	
TPM-1S_CR_000006	06/26/2011 21:00	TRUE	1.017	0	0	0.001	75.7	26.2	320	2.6	3.7	1.7	
TPM-1S_CR_000006	06/26/2011 21:15	TRUE	1.017	0	0	0	71.6	26.6	303	2.3	3.1	1.4	
TPM-1S_CR_000006	06/26/2011 21:30	TRUE	1.018	0	0	0	72	27.2	328	2.2	3.8	0.6	
TPM-1S_CR_000006	06/26/2011 21:45	TRUE	1.018	0	0	0	70.7	27.2	343	2.1	4.2	0.4	
TPM-1S_CR_000006	06/26/2011 22:00	TRUE	1.018	0	0	0	72.3	28	18	2.6	5.5	0.6	
TPM-1S_CR_000006	06/26/2011 22:15	TRUE	1.018	0	0	0	69.9	28.5	103	4.6	7.3	2.6	
TPM-1S_CR_000006	06/26/2011 22:30	TRUE	1.018	0	0	0	70.8	28.9	101	4.7	7.6	3	
TPM-1S_CR_000006	06/26/2011 22:45	TRUE	1.018	0	0	0	73.1	29	119	5.5	7.9	3.1	
TPM-1S_CR_000006	06/26/2011 23:00	TRUE	1.018	0	0	0	75.7	29.1	117	6.2	8.9	3.8	
TPM-1S_CR_000006	06/26/2011 23:15	TRUE	1.018	0	0	0	78.2	29.2	112	6.9	9.3	4.9	
TPM-1S_CR_000006	06/26/2011 23:30	TRUE	1.018	0	0	0	78.2	29.2	135	8.2	11.8	4.7	
TPM-1S_CR_000006	06/26/2011 23:45	TRUE	1.018	0	0	0	76.3	29	138	8.4	12.2	5.3	
TPM-1S_CR_000006	06/27/2011 0:00	TRUE	1.018	0	0	0	76	28.8	138	6.8	9	4.6	
TPM-1S_CR_000006	06/27/2011 0:15	TRUE	1.018	0	0	0	74.9	28.6	123	5.7	8.8	3.3	
TPM-1S_CR_000006	06/27/2011 0:30	TRUE	1.017	0	0	0	72.6	28.7	134	6.5	10.8	3.2	
TPM-1S_CR_000006	06/27/2011 0:45	TRUE	1.017	0	0	0	72.7	28.8	134	8.2	11.6	5.6	
TPM-1S_CR_000006	06/27/2011 1:00	TRUE	1.017	0	0	0	71.7	28.8	142	8.1	12	5.2	
TPM-1S_CR_000006	06/27/2011 1:15	TRUE	1.017	0	0	0	76.3	29	148	8.8	13.3	6	
TPM-1S_CR_000006	06/27/2011 1:30	TRUE	1.017	0	0	0	77.1	29	160	9.6	14.8	6.3	
TPM-1S_CR_000006	06/27/2011 1:45	TRUE	1.016	0	0	0	72.9	29.2	172	9.1	12.1	5.1	
TPM-1S_CR_000006	06/27/2011 2:00	TRUE	1.017	0	0	0	73.1	29.1	168	8.7	11.9	5.8	
TPM-1S_CR_000006	06/27/2011 2:15	TRUE	1.016	0	0	0	74.5	29.2	151	9.6	13.3	6.8	
TPM-1S_CR_000006	06/27/2011 2:30	TRUE	1.016	0	0	0	75	29	150	8.9	12.6	6.6	
TPM-1S_CR_000006	06/27/2011 2:45	TRUE	1.016	0	0	0	78.5	29.2	146	9.3	13.1	6.2	
TPM-1S_CR_000006	06/27/2011 3:00	TRUE	1.016	0	0	0	76.9	28.9	156	8.8	11.4	6	
TPM-1S_CR_000006	06/27/2011 3:15	TRUE	1.016	0	0	0	76.1	29	160	8.2	12	5.9	
TPM-1S_CR_000006	06/27/2011 3:30	TRUE	1.016	0	0	0	75.8	29.1	162	9.2	12.2	5.4	
TPM-1S_CR_000006	06/27/2011 3:45	TRUE	1.016	0	0	0	73.8	29.2	153	8.3	10.8	5.7	
TPM-1S_CR_000006	06/27/2011 4:00	TRUE	1.016	0	0	0	75	28.9	148	7.9	10.8	5.5	
TPM-1S_CR_000006	06/27/2011 4:15	TRUE	1.016	0	0	0	74.8	29	150	7.9	10.2	5.2	
TPM-1S_CR_000006	06/27/2011 4:30	TRUE	1.016	0	0	0	75.9	29	149	6.7	8.6	5	
TPM-1S_CR_000006	06/27/2011 4:45	TRUE	1.016	0	0	0	77.6	29	158	8.6	11.8	4.9	
TPM-1S_CR_000006	06/27/2011 5:00	TRUE	1.016	0	0	0	74.7	29.2	164	9.2	13.1	6	
TPM-1S_CR_000006	06/27/2011 5:15	TRUE	1.016	0	0	0	72.3	29.3	162	8.8	12	6.3	
TPM-1S_CR_000006	06/27/2011 5:30	TRUE	1.016	0	0.13	0	73.1	29.3	153	9.1	12.3	6.8	
TPM-1S_CR_000006	06/27/2011 5:45	TRUE	1.017	0	1.565	0	72.2	29.4	150	8.8	11.8	5.4	
TPM-1S_CR_000006	06/27/2011 6:00	TRUE	1.017	0	9.33	0	71.2	29.4	150	9.2	12.5	6.8	
TPM-1S_CR_000006	06/27/2011 6:15	TRUE	1.017	0	21.97	0	70.5	29.3	150	10	13.6	7.3	
TPM-1S_CR_000006	06/27/2011 6:30	TRUE	1.017	0	36.82	0	69.5	29.3	155	10.2	13.7	7.5	
TPM-1S_CR_000006	06/27/2011 6:45	TRUE	1.017	0	60.16	0	69.5	29.4	152	9.3	12.8	6.4	
TPM-1S_CR_000006	06/27/2011 7:00	TRUE	1.017	0	95.6	0	71.6	29.4	146	9.3	12.5	5.7	
TPM-1S_CR_000006	06/27/2011 7:15	TRUE	1.017	0	115.5	0	71.6	29.4	139	9.3	12.5	6.1	
TPM-1S_CR_000006	06/27/2011 7:30	TRUE	1.017	0	122	0	72.5	29.5	138	9.5	12.9	6.1	
TPM-1S_CR_000006	06/27/2011 7:45	TRUE	1.017	0	115.9	0	72.2	29.5	129	8.7	13.2	5.3	
TPM-1S_CR_000006	06/27/2011 8:00	TRUE	1.017	0	118.3	0	71.3	29.4	130	9.9	14.1	6.5	
TPM-1S_CR_000006	06/27/2011 8:15	TRUE	1.017	0	239.9	0	72.2	29.4	148	10.6	13.8	6.8	
TPM-1S_CR_000006	06/27/2011 8:30	TRUE	1.017	0	285.6	0	73.1	29.6	148	8.8	22.3	5	
TPM-1S_CR_000006	06/27/2011 8:45	TRUE	1.017	0	642.1	0.05	72.7	29.4	163	9.1	15	2.5	
TPM-1S_CR_000006	06/27/2011 9:00	TRUE	1.017	0	397.8	0.05	72	29.6	129	12.5	18.1	7.9	
TPM-1S_CR_000006	06/27/2011 9:15	TRUE	1.018	0	629.9	0	71.9	29.8	139	12.6	17.1	9.4	
TPM-1S_CR_000006	06/27/2011 9:30	TRUE	1.017	0	704.3	0	68.3	29.9	140	12	15.9	7.6	
TPM-1S_CR_000006	06/27/2011 9:45	TRUE	1.018	0	753.8	0	67.6	30.1	141	11.8	16.5	7.3	
TPM-1S_CR_000006	06/27/2011 10:00	TRUE	1.018	0	713.2	0	67.3	30.1	132	12.1	16.3	7.7	
TPM-1S_CR_000006	06/27/2011 10:15	TRUE	1.018	0	742.2	0	67.5	30.1	121	13	17.6	8.7	
TPM-1S_CR_000006	06/27/2011 10:30	TRUE	1.018	0	545.8	0	71.3	30.1	118	11.9	16.9	7.1	
TPM-1S_CR_000006	06/27/2011 10:45	TRUE	1.018	0	709.2	0	69.7	30	124	12.3	17.8	7.4	
TPM-1S_CR_000006	06/27/2011 11:00	TRUE	1.018	0	855	0	69.9	30.3	125	12.5	17.9	7.4	

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TPM-1S_CR_000006	06/27/2011 11:15	TRUE	1.018	0	851	0	69.2	30.2	124	11.5	19	6.4
TPM-1S_CR_000006	06/27/2011 11:30	TRUE	1.018	0	962	0	69.1	30.2	129	11.3	14.8	8.1
TPM-1S_CR_000006	06/27/2011 11:45	TRUE	1.018	0	1028	0	64.4	30.5	126	12.5	18.8	7.6
TPM-1S_CR_000006	06/27/2011 12:00	TRUE	1.018	0	1006	0	66.4	30.3	129	13.1	18.5	7.3
TPM-1S_CR_000006	06/27/2011 12:15	TRUE	1.018	0	858	0	68.7	30.4	129	13.7	20	8.9
TPM-1S_CR_000006	06/27/2011 12:30	TRUE	1.018	0	761.4	0	70.1	30.5	113	12.6	18.3	9.3
TPM-1S_CR_000006	06/27/2011 12:45	TRUE	1.018	0	886	0	68	30.4	116	13.8	19.3	8.7
TPM-1S_CR_000006	06/27/2011 13:00	TRUE	1.018	0	1088	0	68.5	30.3	126	14.9	20.1	9.9
TPM-1S_CR_000006	06/27/2011 13:15	TRUE	1.018	0	715.8	0	66.6	30.5	119	14.9	22.1	10.1
TPM-1S_CR_000006	06/27/2011 13:30	TRUE	1.018	0	410.2	0	69.2	30.4	125	13.9	20.2	8.1
TPM-1S_CR_000006	06/27/2011 13:45	TRUE	1.018	0	316.4	0	69.4	30.4	120	13.5	18.4	9.6
TPM-1S_CR_000006	06/27/2011 14:00	TRUE	1.017	0	402.8	0	68	30.1	122	13.4	19.1	8.8
TPM-1S_CR_000006	06/27/2011 14:15	TRUE	1.017	0	544.5	0	67.2	30.2	124	13.2	18.6	8.7
TPM-1S_CR_000006	06/27/2011 14:30	TRUE	1.017	0	669.5	0	67.9	30.2	125	12.7	17.4	7.5
TPM-1S_CR_000006	06/27/2011 14:45	TRUE	1.017	0	306.7	0	71.4	30.4	120	11.6	17	8.1
TPM-1S_CR_000006	06/27/2011 15:00	TRUE	1.017	0	263.2	0	71.6	30.1	132	10.8	14.6	6.8
TPM-1S_CR_000006	06/27/2011 15:15	TRUE	1.017	0	247.9	0	67.2	29.9	124	10.4	16	6.2
TPM-1S_CR_000006	06/27/2011 15:30	TRUE	1.017	0	229.1	0	70.6	30	123	10.1	13.5	7.2
TPM-1S_CR_000006	06/27/2011 15:45	TRUE	1.017	0	201	0	70.4	30.1	108	10.1	13.6	5.8
TPM-1S_CR_000006	06/27/2011 16:00	TRUE	1.017	0	215.7	0	73.3	29.9	112	11.3	16	7
TPM-1S_CR_000006	06/27/2011 16:15	TRUE	1.017	0	222.9	0	71.9	29.9	115	10.6	17.4	6.4
TPM-1S_CR_000006	06/27/2011 16:30	TRUE	1.017	0	240.2	0	70.7	30	114	12.1	15.9	8
TPM-1S_CR_000006	06/27/2011 16:45	TRUE	1.017	0	242.2	0	69.4	30	113	12.1	16.4	8.5
TPM-1S_CR_000006	06/27/2011 17:00	TRUE	1.017	0	200.8	0	69.2	29.9	107	11.9	17.7	7.2
TPM-1S_CR_000006	06/27/2011 17:15	TRUE	1.017	0	134.3	0	72.4	30.1	115	15.5	27.9	9.5
TPM-1S_CR_000006	06/27/2011 17:30	TRUE	1.017	0	140.6	0	70.3	28.7	123	14.8	21.6	9.1
TPM-1S_CR_000006	06/27/2011 17:45	TRUE	1.017	0	132.7	0	71.4	28.8	114	12	17.9	7.2
TPM-1S_CR_000006	06/27/2011 18:00	TRUE	1.017	0	120.4	0	67.4	29.4	115	10.9	17.8	6
TPM-1S_CR_000006	06/27/2011 18:15	TRUE	1.017	0	87	0	68.4	29.5	138	15	20.5	10.6
TPM-1S_CR_000006	06/27/2011 18:30	TRUE	1.018	0	62.8	0	65.6	29	134	12.4	15.9	7.4
TPM-1S_CR_000006	06/27/2011 18:45	TRUE	1.018	0	41.54	0	68.3	28.6	121	11.3	15	6.8
TPM-1S_CR_000006	06/27/2011 19:00	TRUE	1.018	0	21.68	0	72.6	28.6	116	9.8	13.2	6.8
TPM-1S_CR_000006	06/27/2011 19:15	TRUE	1.018	0	7.224	0	73.6	28.4	109	8.7	12.5	5.8
TPM-1S_CR_000006	06/27/2011 19:30	TRUE	1.018	0	0.743	0	76	28.6	103	9.2	13.4	5.4
TPM-1S_CR_000006	06/27/2011 19:45	TRUE	1.017	0	0.033	0	76.1	28.5	109	9.6	12.6	5.4
TPM-1S_CR_000006	06/27/2011 20:00	TRUE	1.017	0	0	0	72.9	28.8	117	8.4	12.3	5.2
TPM-1S_CR_000006	06/27/2011 20:15	TRUE	1.018	0	0	0	75.3	28.9	123	8.2	11.7	5.1
TPM-1S_CR_000006	06/27/2011 20:30	TRUE	1.018	0	0	0	75.4	28.8	129	7.5	11.9	4.8
TPM-1S_CR_000006	06/27/2011 20:45	TRUE	1.018	0	0	0	76.7	28.7	116	6.9	9.9	4.3
TPM-1S_CR_000006	06/27/2011 21:00	TRUE	1.018	0	0	0	73.6	28.8	120	7.2	9.5	5.2
TPM-1S_CR_000006	06/27/2011 21:15	TRUE	1.018	0	0	0	73.3	28.9	121	8.1	10.3	5.7
TPM-1S_CR_000006	06/27/2011 21:30	TRUE	1.018	0	0	0	72.3	29	115	9	11.8	6.4
TPM-1S_CR_000006	06/27/2011 21:45	TRUE	1.018	0	0	0	72.2	29	110	8.8	11.7	5.3
TPM-1S_CR_000006	06/27/2011 22:00	TRUE	1.019	0	0	0	71.2	29	108	7.7	10.6	4.2
TPM-1S_CR_000006	06/27/2011 22:15	TRUE	1.019	0	0	0	73	29.2	108	7.6	10.9	4.5
TPM-1S_CR_000006	06/27/2011 22:30	TRUE	1.019	0	0	0	70.8	29.1	114	7.6	10	4.5
TPM-1S_CR_000006	06/27/2011 22:45	TRUE	1.019	0	0	0	69.7	29.1	116	8	10.7	5.7
TPM-1S_CR_000006	06/27/2011 23:00	TRUE	1.019	0	0	0	70.3	29	110	6.9	9.1	5.3
TPM-1S_CR_000006	06/27/2011 23:15	TRUE	1.019	0	0	0	72.4	29	110	8.4	11.1	5.4
TPM-1S_CR_000006	06/27/2011 23:30	TRUE	1.019	0	0	0	70.6	29	107	8	10.6	4.9
TPM-1S_CR_000006	06/27/2011 23:45	TRUE	1.018	0	0	0	71.4	29	107	8.1	11.4	5.7
TPM-1S_CR_000006	06/28/2011 0:00	TRUE	1.018	0	0	0	72.9	29.1	118	7.8	11.3	4.3
TPM-1S_CR_000006	06/28/2011 0:15	TRUE	1.018	0	0	0	70.9	29.1	116	8.4	10.9	5.6
TPM-1S_CR_000006	06/28/2011 0:30	TRUE	1.018	0	0	0	73.8	29	113	7.7	10.5	4.8
TPM-1S_CR_000006	06/28/2011 0:45	TRUE	1.018	0	0	0	73.7	29	113	7.9	11.4	5.3
TPM-1S_CR_000006	06/28/2011 1:00	TRUE	1.018	0	0	0	72.9	29	112	8	13.8	5.5
TPM-1S_CR_000006	06/28/2011 1:15	TRUE	1.018	0	0	0	74.2	29.1	121	9	12.2	6.4
TPM-1S_CR_000006	06/28/2011 1:30	TRUE	1.018	0	0	0	74.7	29	125	10.2	14.4	6.9
TPM-1S_CR_000006	06/28/2011 1:45	TRUE	1.018	0	0	0	74.7	29	122	10.8	16.3	6.1
TPM-1S_CR_000006	06/28/2011 2:00	TRUE	1.017	0	0	0	76.8	29	121	11.1	15.2	7
TPM-1S_CR_000006	06/28/2011 2:15	TRUE	1.017	0	0	0	77	28.9	115	9.6	14.1	6.4
TPM-1S_CR_000006	06/28/2011 2:30	TRUE	1.017	0	0	0	76.1	28.9	116	9.4	13.1	5.5
TPM-1S_CR_000006	06/28/2011 2:45	TRUE	1.017	0	0	0	76.4	28.9	113	9.1	12.5	6.1
TPM-1S_CR_000006	06/28/2011 3:00	TRUE	1.017	0	0	0	77.1	28.8	118	10.7	14.8	7
TPM-1S_CR_000006	06/28/2011 3:15	TRUE	1.017	0	0	0	77	28.7	120	9.3	14	4.8
TPM-1S_CR_000006	06/28/2011 3:30	TRUE	1.017	0	0	0	76.7	28.7	125	9.2	13.5	5.8
TPM-1S_CR_000006	06/28/2011 3:45	TRUE	1.017	0	0	0	76.4	28.8	132	9.2	13.8	5.7
TPM-1S_CR_000006	06/28/2011 4:00	TRUE	1.017	0	0	0	78.5	28.7	130	9.2	15.9	5.5
TPM-1S_CR_000006	06/28/2011 4:15	TRUE	1.017	0	0	0	75.5	28.4	125	10.3	14.6	6.6
TPM-1S_CR_000006	06/28/2011 4:30	TRUE	1.017	0	0	0	72.5	28.5	133	7.6	10	5.1
TPM-1S_CR_000006	06/28/2011 4:45	TRUE	1.017	0	0	0	72	28.6	115	6.1	8.5	3.4
TPM-1S_CR_000006	06/28/2011 5:00	TRUE	1.017	0	0	0	72.3	28.6	121	6.9	11.3	4.1
TPM-1S_CR_000006	06/28/2011 5:15	TRUE	1.017	0	0	0	76.5	29	127	10.6	15.8	7.1
TPM-1S_CR_000006	06/28/2011 5:30	TRUE	1.017	0	0.226	0	74.3	29	129	9.9	13.6	6.8
TPM-1S_CR_000006	06/28/2011 5:45	TRUE	1.017	0	3.377	0	74.8	29	131	9.6	13.6	7
TPM-1S_CR_000006	06/28/2011 6:00	TRUE	1.017	0	16.8	0	74.4	28.9	118	9.6	13.6	5.8
TPM-1S_CR_000006	06/28/2011 6:15	TRUE	1.017	0	50.38	0.001	74.8	28.9	120	9.3	14.4	5.5
TPM-1S_CR_000006	06/28/2011 6:30	TRUE	1.017	0	98.1	0	74.1	29	118	10.2	13.8	6.7
TPM-1S_CR_000006	06/28/2011 6:45	TRUE	1.017	0	177.3	0	73.9	29.1	119	9.8	14.8	6.3
TPM-1S_CR_000006	06/28/2011 7:00	TRUE	1.017	0	213.7	0	72.6	29.4	126	10.6	14.2	7.8
TPM-1S_CR_000006	06/28/2011 7:15	TRUE	1.018	0	166.4	0	71.6	29.4	132	10.6	13.9	7.1
TPM-1S_CR_000006	06/28/2011 7:30	TRUE	1.018	0	171.3	0	73.3	29.4	132	10.2	13.5	7.4
TPM-1S_CR_000006	06/28/2011 7:45	TRUE	1.018	0	383.2	0	73.2	29.4	131	11	15.5	7
TPM-1S_CR_000006	06/28/2011 8:00	TRUE	1.018	0	462.3	0	71.5	29.7	128	11.3	15.9	7.6
TPM-1S_CR_000006	06/28/2011 8:15	TRUE	1.018	0	439	0	72.4	29.8	138	11.9	15.5	8.2
TPM-1S_CR_000006	06/28/2011 8:30	TRUE	1.018	0	184.5	0	72.7	29.8	153	14.7	26.6	8.1
TPM-1S_CR_000006	06/28/2011 8:45	TRUE	1.018	0	113.5	0	73.2	27.8	195	17.6	27	9.4
TPM-1S_CR_000006	06/28/2011 9:00	TRUE	1.018	0	595.1	0.003	82.2	26	199	13	20.4	7.3
TPM-1S_CR_000006	06/28/2011 9:15	TRUE	1.018	0	554.7	0	77.6	26.3	191	8.6	13.5	4.7
TPM-1S_CR_000006	06/28/2011 9:30	TRUE	1.018	0	156.2	0	75.3	27	174	7.2	10.8	3.2
TPM-1S_CR_000006	06/28/2011 9:45	TRUE	1.018	0	120.2	0	74.4	27	170	7.4	11.2	3.7
TPM-1S_CR_000006	06/28/2011 10:00	TRUE	1.018	0	99.2	0	72.5	27.6	173	7.4	11.3	2.9
TPM-1S_CR_000006	06/28/2011 10:15	TRUE	1.018	0	84.5	0.014	75.4	27.3	253	6.4	11.4	3.2
TPM-1S_CR_000006	06/28/2011 10:30	TRUE	1.019	0	95.2	0.009	79.7	26.1	296	2.8	8.2	0.1
TPM-1S_CR_000006	06/28/2011 10:45	TRUE	1.018	0	133.8	0	81.4	26	241	2.2	4.4	0.5
TPM-1S_CR_000006	06/28/2011 11:00	TRUE	1.018	0	186.3	0	79.9	26.5	283	3	6.6	0.8
TPM-1S_CR_000006	06/28/2011 11:15	TRUE	1.018	0	228.6	0	79.7	26.6	292	5	7.7	2
TPM-1S_CR_000006	06/28/2011 11:30	TRUE	1.018	0	243.6	0	79.4	26.5	304	3.8	6.7	1.7
TPM-1S_CR_000006	06/28/2011 11:45	TRUE	1.018	0	284	0	79.3	26.9	332	3.5	5.3	1.7
TPM-1S_CR_000006	06/28/2011 12:00	TRUE	1.018	0	331.4	0	78.8	27.2	325	3.2	5.4	1.2
TPM-1S_CR_000006	06/28/2011 12:15	TRUE	1.018	0	342.9	0	77.9	27.6	332	2.7	4.4	1
TPM-1S_CR_000006	06/28/2011 12:30	TRUE	1.018	0	299	0	75.4	28	14	2.3	5.6	0.2

TPM-1S_CR_000006	06/28/2011 12:45	TRUE	1.018	0	315.2	0	74.6	28.4	94	3.9	7	1.8
TPM-1S_CR_000006	06/28/2011 13:00	TRUE	1.018	0	357.7	0	74.8	28.6	81	6.6	9.5	3.7
TPM-1S_CR_000006	06/28/2011 13:15	TRUE	1.018	0	399.9	0	75.9	28.5	91	6.8	10.5	3.7
TPM-1S_CR_000006	06/28/2011 13:30	TRUE	1.018	0	425.4	0	73.3	28.7	96	7.1	10.8	4.3
TPM-1S_CR_000006	06/28/2011 13:45	TRUE	1.017	0	492.8	0	66.6	29.2	127	7.5	10.8	4.4
TPM-1S_CR_000006	06/28/2011 14:00	TRUE	1.017	0	424.7	0	66.5	29.4	142	8.8	12.9	4.7
TPM-1S_CR_000006	06/28/2011 14:15	TRUE	1.017	0	315.2	0	67.3	29.1	139	6.3	10.3	3.2
TPM-1S_CR_000006	06/28/2011 14:30	TRUE	1.017	0	293.3	0	68.5	29.3	107	6.2	8.9	3.8
TPM-1S_CR_000006	06/28/2011 14:45	TRUE	1.017	0	272.6	0	68	29.4	125	6.1	10.4	3.1
TPM-1S_CR_000006	06/28/2011 15:00	TRUE	1.017	0	257.3	0	64.7	29.3	113	5.9	9.4	3.4
TPM-1S_CR_000006	06/28/2011 15:15	TRUE	1.017	0	234.3	0	67.7	29.4	90	6.3	9.3	2.8
TPM-1S_CR_000006	06/28/2011 15:30	TRUE	1.017	0	224.3	0	65.5	29.3	107	5.3	8	2.6
TPM-1S_CR_000006	06/28/2011 15:45	TRUE	1.017	0	235.8	0	65.9	29.4	117	5.3	8.1	3.1
TPM-1S_CR_000006	06/28/2011 16:00	TRUE	1.017	0	255.1	0	70.2	29.6	113	6.8	9.5	4
TPM-1S_CR_000006	06/28/2011 16:15	TRUE	1.017	0	231.8	0	67.9	29.5	118	7.4	10.5	4.2
TPM-1S_CR_000006	06/28/2011 16:30	TRUE	1.017	0	191.8	0	68.6	29.6	95	6.9	12.8	4.1
TPM-1S_CR_000006	06/28/2011 16:45	TRUE	1.017	0	155.8	0	72.2	29.7	96	7.1	9.6	4.1
TPM-1S_CR_000006	06/28/2011 17:00	TRUE	1.017	0	124.7	0.001	72.4	29.4	83	7.8	11.4	4.6
TPM-1S_CR_000006	06/28/2011 17:15	TRUE	1.016	0	101.2	0	74.5	29.4	79	8.9	14.1	6
TPM-1S_CR_000006	06/28/2011 17:30	TRUE	1.016	0	93.1	0	74.8	29.3	77	9	12.5	6.1
TPM-1S_CR_000006	06/28/2011 17:45	TRUE	1.016	0	86.1	0	74.9	29.3	69	10	13.1	6.3
TPM-1S_CR_000006	06/28/2011 18:00	TRUE	1.016	0	75.05	0	74.9	29.3	76	11	13.9	7.2
TPM-1S_CR_000006	06/28/2011 18:15	TRUE	1.016	0	65.89	0	75.4	29.3	71	10	12.9	5.8
TPM-1S_CR_000006	06/28/2011 18:30	TRUE	1.016	0	52.45	0	75.9	29.3	74	10.2	13.3	6.6
TPM-1S_CR_000006	06/28/2011 18:45	TRUE	1.016	0	35.87	0	75.5	29.4	78	9.6	13.3	6.4
TPM-1S_CR_000006	06/28/2011 19:00	TRUE	1.017	0	19.82	0	76.1	29.2	83	9.3	13.6	5.8
TPM-1S_CR_000006	06/28/2011 19:15	TRUE	1.017	0	5.509	0	76.1	29.3	87	9.2	12.4	6.2
TPM-1S_CR_000006	06/28/2011 19:30	TRUE	1.017	0	0.39	0	76.6	29.4	86	8.9	12.1	5.8
TPM-1S_CR_000006	06/28/2011 19:45	TRUE	1.017	0	0	0	77.3	29.5	95	10.9	15.6	5.7
TPM-1S_CR_000006	06/28/2011 20:00	TRUE	1.017	0	0	0	77.3	29.3	91	10.7	14.7	6.6
TPM-1S_CR_000006	06/28/2011 20:15	TRUE	1.017	0	0	0	75	29.3	98	10.5	14.5	6.7
TPM-1S_CR_000006	06/28/2011 20:30	TRUE	1.017	0	0	0	75.1	29.2	101	10.8	16.6	6.2
TPM-1S_CR_000006	06/28/2011 20:45	TRUE	1.017	0	0	0	76.9	29.3	106	11.6	16.6	7.8
TPM-1S_CR_000006	06/28/2011 21:00	TRUE	1.017	0	0	0	77.4	29.2	113	12.1	17.3	7.4
TPM-1S_CR_000006	06/28/2011 21:15	TRUE	1.017	0	0	0	71.8	29.1	112	11.4	15.4	7.8
TPM-1S_CR_000006	06/28/2011 21:30	TRUE	1.017	0	0	0	70.1	29.3	110	10.2	15.1	6.9
TPM-1S_CR_000006	06/28/2011 21:45	TRUE	1.017	0	0	0	70.1	29.3	110	11.1	14.6	7.1
TPM-1S_CR_000006	06/28/2011 22:00	TRUE	1.017	0	0	0	73.5	29.2	108	10.6	15.4	6.3
TPM-1S_CR_000006	06/28/2011 22:15	TRUE	1.017	0	0	0	71.7	29.2	109	10.3	14.4	6.9
TPM-1S_CR_000006	06/28/2011 22:30	TRUE	1.017	0	0	0	72.8	29.2	120	9.7	13.7	6.8
TPM-1S_CR_000006	06/28/2011 22:45	TRUE	1.017	0	0	0	72.9	29.2	138	9.7	14.7	6.3
TPM-1S_CR_000006	06/28/2011 23:00	TRUE	1.017	0	0	0	77.8	29.1	140	8.6	11.5	6.2
TPM-1S_CR_000006	06/28/2011 23:15	TRUE	1.017	0	0	0	75.6	28.9	139	7.9	10.9	5.6
TPM-1S_CR_000006	06/28/2011 23:30	TRUE	1.017	0	0	0	75.2	28.8	132	7.8	10.5	5.7
TPM-1S_CR_000006	06/28/2011 23:45	TRUE	1.017	0	0	0	76	28.8	135	7	9.2	4.6
TPM-1S_CR_000006	06/29/2011 0:00	TRUE	1.017	0	0	0	76.8	28.8	133	5.9	8.6	4.2
TPM-1S_CR_000006	06/29/2011 0:15	TRUE	1.017	0	0	0	78.1	28.9	124	5.3	7.4	2.5
TPM-1S_CR_000006	06/29/2011 0:30	TRUE	1.017	0	0	0	78.7	28.9	125	4.2	5.9	2.3
TPM-1S_CR_000006	06/29/2011 0:45	TRUE	1.017	0	0	0	78.5	28.9	138	5.1	7.5	3.3
TPM-1S_CR_000006	06/29/2011 1:00	TRUE	1.017	0	0	0	76.6	29	149	6.7	10.1	4.4
TPM-1S_CR_000006	06/29/2011 1:15	TRUE	1.017	0	0	0	76.7	29	149	7.4	11.4	4.3
TPM-1S_CR_000006	06/29/2011 1:30	TRUE	1.016	0	0	0	78	29.2	143	10.5	16.4	5.9
TPM-1S_CR_000006	06/29/2011 1:45	TRUE	1.016	0	0	0	74.7	29.4	143	9.4	13.3	6.6
TPM-1S_CR_000006	06/29/2011 2:00	TRUE	1.016	0	0	0	76.2	29.4	139	11	16.7	7.5
TPM-1S_CR_000006	06/29/2011 2:15	TRUE	1.016	0	0	0.001	76.7	29.2	130	10.2	13.2	6.8
TPM-1S_CR_000006	06/29/2011 2:30	TRUE	1.016	0	0	0	77	29	138	10	13.4	6.9
TPM-1S_CR_000006	06/29/2011 2:45	TRUE	1.016	0	0	0	76.5	29.1	136	9.9	14.3	6.7
TPM-1S_CR_000006	06/29/2011 3:00	TRUE	1.016	0	0	0	77	29.2	139	9.8	13.1	6.9
TPM-1S_CR_000006	06/29/2011 3:15	TRUE	1.015	0	0	0	77.5	29.1	141	9.5	15	6.3
TPM-1S_CR_000006	06/29/2011 3:30	TRUE	1.015	0	0	0	78.2	29	136	10.8	22.9	6.3
TPM-1S_CR_000006	06/29/2011 3:45	TRUE	1.016	0	0	0	72.4	28	155	20.9	29.8	14.2
TPM-1S_CR_000006	06/29/2011 4:00	TRUE	1.016	0	0	0	78.8	26.8	159	13.4	20.2	8.6
TPM-1S_CR_000006	06/29/2011 4:15	TRUE	1.016	0	0	0.03	81	25.9	177	6.8	10.9	3.9
TPM-1S_CR_000006	06/29/2011 4:30	TRUE	1.016	0	0	0.007	80.5	25.5	168	14.8	24.6	5.7
TPM-1S_CR_000006	06/29/2011 4:45	TRUE	1.016	0	0	0.023	78	26.3	178	15.1	23.3	7.2
TPM-1S_CR_000006	06/29/2011 5:00	TRUE	1.016	0	0	0.019	85.5	25.7	179	9.5	13.1	5.5
TPM-1S_CR_000006	06/29/2011 5:15	TRUE	1.016	0	0	0.008	83	26	174	7.8	10.2	5.1
TPM-1S_CR_000006	06/29/2011 5:30	TRUE	1.016	0	0.057	0.01	83.4	26.3	179	5.9	8.9	2.9
TPM-1S_CR_000006	06/29/2011 5:45	TRUE	1.016	0	0.966	0.022	79.8	26.1	170	7.1	9.9	4.7
TPM-1S_CR_000006	06/29/2011 6:00	TRUE	1.016	0	5.577	0.005	78.8	26.8	169	9	12.3	4.6
TPM-1S_CR_000006	06/29/2011 6:15	TRUE	1.016	0	12.36	0.001	77.7	27.3	170	9	12.1	4.4
TPM-1S_CR_000006	06/29/2011 6:30	TRUE	1.016	0	20.08	0.001	75.6	27.4	171	7.7	11.6	3.9
TPM-1S_CR_000006	06/29/2011 6:45	TRUE	1.016	0	33.32	0	75.9	27.6	165	8	11.4	5.2
TPM-1S_CR_000006	06/29/2011 7:00	TRUE	1.016	0	40.96	0	74.2	28	169	8.5	12.2	6.1
TPM-1S_CR_000006	06/29/2011 7:15	TRUE	1.016	0	48.7	0	74	28.2	168	10.7	16.7	5.5
TPM-1S_CR_000006	06/29/2011 7:30	TRUE	1.017	0	72.09	0	77.5	28.3	195	9.5	12.9	4.9
TPM-1S_CR_000006	06/29/2011 7:45	TRUE	1.017	0	116.3	0	77.8	27.7	236	8.8	12.4	6.5
TPM-1S_CR_000006	06/29/2011 8:00	TRUE	1.017	0	153.3	0	76.7	27.2	267	9.5	14.2	6.7
TPM-1S_CR_000006	06/29/2011 8:15	TRUE	1.017	0	149.7	0	80.4	26.6	296	9.7	12.9	6.3
TPM-1S_CR_000006	06/29/2011 8:30	TRUE	1.017	0	187.6	0	81.3	25.5	310	6.8	10.7	3.9
TPM-1S_CR_000006	06/29/2011 8:45	TRUE	1.017	0	217.1	0	82.9	25.5	329	4.7	7	2.7
TPM-1S_CR_000006	06/29/2011 9:00	TRUE	1.017	0	201.7	0	82	25.7	359	4	7	1.7
TPM-1S_CR_000006	06/29/2011 9:15	TRUE	1.017	0	225.2	0.001	79.8	26.3	354	4	6	0.8
TPM-1S_CR_000006	06/29/2011 9:30	TRUE	1.017	0	236.3	0	76.7	26.9	4	3.6	5.8	0.8
TPM-1S_CR_000006	06/29/2011 9:45	TRUE	1.017	0	217.6	0	73.3	27.2	302	2.1	3.5	0.3
TPM-1S_CR_000006	06/29/2011 10:00	TRUE	1.017	0	219.1	0	72	27.8	242	1.6	3.7	0.3
TPM-1S_CR_000006	06/29/2011 10:15	TRUE	1.017	0	234	0	71.9	28.2	242	2.9	4.8	0.7
TPM-1S_CR_000006	06/29/2011 10:30	TRUE	1.017	0	250.3	0	72.8	28.3	253	1.9	4	0.4
TPM-1S_CR_000006	06/29/2011 10:45	TRUE	1.017	0	262.5	0	72.3	28.4	181	1.8	4.7	0.4
TPM-1S_CR_000006	06/29/2011 11:00	TRUE	1.017	0	331.2	0	72.4	28.5	201	1.8	3.7	0.1
TPM-1S_CR_000006	06/29/2011 11:15	TRUE	1.017	0	430.6	0	72.1	28.8	113	2.7	6.1	0.2
TPM-1S_CR_000006	06/29/2011 11:30	TRUE	1.017	0	438.9	0	72.1	29	111	4.7	8	2.7
TPM-1S_CR_000006	06/29/2011 11:45	TRUE	1.017	0	447.9	0	73.6	28.9	88	6.3	9	4
TPM-1S_CR_000006	06/29/2011 12:00	TRUE	1.017	0	431.9	0	74.2	28.5	95	5.3	8.4	2.6
TPM-1S_CR_000006	06/29/2011 12:15	TRUE	1.017	0	425.2	0	74.5	28.7	92	5.3	8.8	3.4
TPM-1S_CR_000006	06/29/2011 12:30	TRUE	1.017	0	379	0	76	29	121	8.4	13.1	3.6
TPM-1S_CR_000006	06/29/2011 12:45	TRUE	1.017	0	327.7	0	75.5	29.3	144	9	12.6	6.2
TPM-1S_CR_000006	06/29/2011 13:00	TRUE	1.017	0	355.9	0	75.5	29.3	148	10.7	13.5	7
TPM-1S_CR_000006	06/29/2011 13:15	TRUE	1.016	0	334.5	0	75.9	29.5	142	12	16.4	8.8
TPM-1S_CR_000006	06/29/2011 13:30	TRUE	1.016	0	266.9	0	74.1	29.4	143	11.7	14.8	8.2
TPM-1S_CR_000006	06/29/2011 13:45	TRUE	1.016	0	175.2	0	75.4	29.4	142	10.6	15.5	5.6
TPM-1S_CR_000006	06/29/2011 14:00	TRUE	1.016	0	80.7	0	75.4	29.4	204	9.8	17.4	4.5

TPM-1S_CR_000006	06/29/2011 14:15	TRUE	1.016	0	16.28	0.003	72.8	26.9	328	11.8	19	6.5
TPM-1S_CR_000006	06/29/2011 14:30	TRUE	1.017	0	11.76	0.03	79.7	25	289	15.7	26	4.6
TPM-1S_CR_000006	06/29/2011 14:45	TRUE	1.016	0	26.84	0.148	78.6	23.6	332	18.6	24.8	13.9
TPM-1S_CR_000006	06/29/2011 15:00	TRUE	1.016	0	39.93	0.055	83.5	24.1	316	8.7	18	4.2
TPM-1S_CR_000006	06/29/2011 15:15	TRUE	1.016	0	50.91	0.03	81.3	24.2	275	5.7	10.1	2.2
TPM-1S_CR_000006	06/29/2011 15:30	TRUE	1.016	0	35.56	0.001	77.1	24.8	234	11	19.3	5.4
TPM-1S_CR_000006	06/29/2011 15:45	TRUE	1.016	0	26.4	0.003	77.4	25.5	223	15.4	20.5	11.2
TPM-1S_CR_000006	06/29/2011 16:00	TRUE	1.016	0	27.55	0.09	78.2	24.9	235	13.7	18.3	9.3
TPM-1S_CR_000006	06/29/2011 16:15	TRUE	1.016	0	24.97	0.007	77.6	25.1	235	15	19.9	11
TPM-1S_CR_000006	06/29/2011 16:30	TRUE	1.016	0	22.14	0.015	74.6	24.9	229	13.5	19.4	9.7
TPM-1S_CR_000006	06/29/2011 16:45	TRUE	1.016	0	19.12	0.008	79.4	24.9	228	9.7	13.1	5.6
TPM-1S_CR_000006	06/29/2011 17:00	TRUE	1.016	0	17.12	0	82.3	24.8	244	10.4	15	7
TPM-1S_CR_000006	06/29/2011 17:15	TRUE	1.016	0	20.94	0.001	80.8	25	241	10.4	15.9	7.1
TPM-1S_CR_000006	06/29/2011 17:30	TRUE	1.016	0	20.42	0.016	81.7	24.4	254	7.8	11.6	4.4
TPM-1S_CR_000006	06/29/2011 17:45	TRUE	1.016	0	20.72	0.013	82.2	24.1	258	5	7.6	2.3
TPM-1S_CR_000006	06/29/2011 18:00	TRUE	1.016	0	22.83	0.024	84.2	24.1	262	3.8	5.5	2.3
TPM-1S_CR_000006	06/29/2011 18:15	TRUE	1.016	0	23.28	0.022	83.7	24.1	270	3.3	8.4	1.1
TPM-1S_CR_000006	06/29/2011 18:30	TRUE	1.016	0	20.37	0.01	82.8	24.2	282	4.8	7.7	2.9
TPM-1S_CR_000006	06/29/2011 18:45	TRUE	1.016	0	15.86	0.001	84.7	24.1	268	4.1	6.6	2.1
TPM-1S_CR_000006	06/29/2011 19:00	TRUE	1.016	0	12.34	0	85.9	23.9	275	2.2	4.5	0.2
TPM-1S_CR_000006	06/29/2011 19:15	TRUE	1.017	0	4.158	0	85.4	23.8	306	2.5	7.9	0.2
TPM-1S_CR_000006	06/29/2011 19:30	TRUE	1.017	0	0.333	0	83.2	23.8	254	1.6	3.9	0.2
TPM-1S_CR_000006	06/29/2011 19:45	TRUE	1.017	0	0.003	0	83.2	23.7	218	2.3	3.8	0.2
TPM-1S_CR_000006	06/29/2011 20:00	TRUE	1.017	0	0	0	83	24.1	251	1.9	3.5	0.3
TPM-1S_CR_000006	06/29/2011 20:15	TRUE	1.017	0	0	0	82.4	24.3	156	2.4	5.4	0.2
TPM-1S_CR_000006	06/29/2011 20:30	TRUE	1.016	0	0	0	81.7	25	84	2.9	5.2	0.6
TPM-1S_CR_000006	06/29/2011 20:45	TRUE	1.017	0	0	0	78.4	25.7	93	3.3	5.4	1.8
TPM-1S_CR_000006	06/29/2011 21:00	TRUE	1.017	0	0	0	76.6	26.1	28	4.6	13.1	0.2
TPM-1S_CR_000006	06/29/2011 21:15	TRUE	1.017	0	0	0	80.8	25.4	328	10.8	14.8	7.8
TPM-1S_CR_000006	06/29/2011 21:30	TRUE	1.017	0	0	0	87	24.1	323	9.5	12.6	6.9
TPM-1S_CR_000006	06/29/2011 21:45	TRUE	1.017	0	0	0	86.7	24.1	325	10.3	14.5	7
TPM-1S_CR_000006	06/29/2011 22:00	TRUE	1.018	0	0	0	87.2	24.2	333	9.4	12.4	5.9
TPM-1S_CR_000006	06/29/2011 22:15	TRUE	1.017	0	0	0	86.4	24.1	333	8	11.4	5.2
TPM-1S_CR_000006	06/29/2011 22:30	TRUE	1.018	0	0	0	87	24.1	321	7.5	10	5.4
TPM-1S_CR_000006	06/29/2011 22:45	TRUE	1.018	0	0	0	86.5	24	307	9.3	12.9	6
TPM-1S_CR_000006	06/29/2011 23:00	TRUE	1.018	0	0	0	86.9	23.8	317	9.3	12.8	6.1
TPM-1S_CR_000006	06/29/2011 23:15	TRUE	1.018	0	0	0	87.2	23.8	312	9.4	12.1	6.4
TPM-1S_CR_000006	06/29/2011 23:30	TRUE	1.018	0	0	0	86.6	23.9	320	8.4	12.5	5.7
TPM-1S_CR_000006	06/29/2011 23:45	TRUE	1.018	0	0	0	86.6	24	324	8.1	10.8	5.6
TPM-1S_CR_000006	06/30/2011 0:00	TRUE	1.017	0	0	0	87.2	23.9	338	8.5	10.8	6.1
TPM-1S_CR_000006	06/30/2011 0:15	TRUE	1.017	0	0	0	86.8	24.1	351	7.1	10.4	3.4
TPM-1S_CR_000006	06/30/2011 0:30	TRUE	1.017	0	0	0	86.3	24.2	0	6	8.5	3.4
TPM-1S_CR_000006	06/30/2011 0:45	TRUE	1.017	0	0	0	83.7	24.6	354	6.7	9.3	4
TPM-1S_CR_000006	06/30/2011 1:00	TRUE	1.017	0	0	0	83.7	24.5	21	4	5.8	2.5
TPM-1S_CR_000006	06/30/2011 1:15	TRUE	1.016	0	0	0	82.3	24.9	49	3.8	6.9	1.5
TPM-1S_CR_000006	06/30/2011 1:30	TRUE	1.016	0	0	0	80.9	25.6	95	4.6	6	3.4
TPM-1S_CR_000006	06/30/2011 1:45	TRUE	1.015	0	0	0	80.6	25.6	92	3.9	5.4	1.6
TPM-1S_CR_000006	06/30/2011 2:00	TRUE	1.015	0	0	0	78.1	25.5	81	4.1	5.4	2.3
TPM-1S_CR_000006	06/30/2011 2:15	TRUE	1.015	0	0	0	78.7	25.8	67	4.3	6.3	2.7
TPM-1S_CR_000006	06/30/2011 2:30	TRUE	1.015	0	0	0	80.4	26.2	92	5.3	7.3	3.1
TPM-1S_CR_000006	06/30/2011 2:45	TRUE	1.015	0	0	0	81.4	26.2	105	6.1	7.9	3.7
TPM-1S_CR_000006	06/30/2011 3:00	TRUE	1.015	0	0	0	81.2	26.4	97	4.9	7.7	2.6
TPM-1S_CR_000006	06/30/2011 3:15	TRUE	1.015	0	0	0	78.6	26.5	114	6.4	9	4.5
TPM-1S_CR_000006	06/30/2011 3:30	TRUE	1.015	0	0	0	79.1	26.5	127	7.7	11	5.3
TPM-1S_CR_000006	06/30/2011 3:45	TRUE	1.014	0	0	0	80.3	26.7	127	9.1	12.4	5.9
TPM-1S_CR_000006	06/30/2011 4:00	TRUE	1.014	0	0	0	80.4	26.8	125	8.5	11.2	5.8
TPM-1S_CR_000006	06/30/2011 4:15	TRUE	1.014	0	0	0	80.4	26.9	122	8.1	12.2	5.2
TPM-1S_CR_000006	06/30/2011 4:30	TRUE	1.015	0	0	0	79.2	27.1	125	7.7	10.4	5.2
TPM-1S_CR_000006	06/30/2011 4:45	TRUE	1.015	0	0	0	79.4	27.2	129	9.4	14	5.9
TPM-1S_CR_000006	06/30/2011 5:00	TRUE	1.014	0	0	0	79.6	27.4	136	10.5	13.9	7.2
TPM-1S_CR_000006	06/30/2011 5:15	TRUE	1.015	0	0	0	79.5	27.6	132	9.9	15	5.9
TPM-1S_CR_000006	06/30/2011 5:30	TRUE	1.015	0	0.147	0	80.2	27.7	130	10.2	13.9	6.7
TPM-1S_CR_000006	06/30/2011 5:45	TRUE	1.015	0	1.692	0	80	27.7	128	9.5	12.7	6.1
TPM-1S_CR_000006	06/30/2011 6:00	TRUE	1.015	0	5.317	0	81.4	27.8	126	8.5	13.1	5.6
TPM-1S_CR_000006	06/30/2011 6:15	TRUE	1.015	0	25.72	0	81.3	27.8	128	8	11.3	5.6
TPM-1S_CR_000006	06/30/2011 6:30	TRUE	1.015	0	46.75	0	80.8	27.9	130	8.4	12	5.1
TPM-1S_CR_000006	06/30/2011 6:45	TRUE	1.015	0	70.07	0.001	81.2	28	135	9.4	13.1	6.3
TPM-1S_CR_000006	06/30/2011 7:00	TRUE	1.015	0	96	0	80.8	28.1	145	8.3	11	5.8
TPM-1S_CR_000006	06/30/2011 7:15	TRUE	1.015	0	176.3	0	79.4	28.4	146	7	9.5	4.9
TPM-1S_CR_000006	06/30/2011 7:30	TRUE	1.015	0	156.1	0	78.1	28.6	147	8.1	12.5	5.3
TPM-1S_CR_000006	06/30/2011 7:45	TRUE	1.016	0	199.6	0	78.7	28.7	144	7	10.9	4.9
TPM-1S_CR_000006	06/30/2011 8:00	TRUE	1.016	0	251.3	0	78.4	29	140	7.4	10.9	4.8
TPM-1S_CR_000006	06/30/2011 8:15	TRUE	1.016	0	215.1	0	77.4	28.9	148	7.6	10.3	5.3
TPM-1S_CR_000006	06/30/2011 8:30	TRUE	1.016	0	209.7	0	76.8	28.9	152	6.8	8.9	4.9
TPM-1S_CR_000006	06/30/2011 8:45	TRUE	1.016	0	245.7	0	76.3	28.9	157	5.9	8.4	3.1
TPM-1S_CR_000006	06/30/2011 9:00	TRUE	1.016	0	295.8	0	75.8	28.9	155	6.8	9.3	4.4
TPM-1S_CR_000006	06/30/2011 9:15	TRUE	1.016	0	364.1	0	75.6	29	154	8.5	11.1	6
TPM-1S_CR_000006	06/30/2011 9:30	TRUE	1.016	0	385.1	0	74	29.3	158	9.4	12.3	6.8
TPM-1S_CR_000006	06/30/2011 9:45	TRUE	1.016	0	417.1	0	72.5	29.3	166	9.3	13.4	6.5
TPM-1S_CR_000006	06/30/2011 10:00	TRUE	1.017	0	475.8	0	70.9	29.4	179	6.8	10.4	3.2
TPM-1S_CR_000006	06/30/2011 10:15	TRUE	1.017	0	662.1	0	70.5	29.8	173	8.8	13.8	4.4
TPM-1S_CR_000006	06/30/2011 10:30	TRUE	1.017	0	955	0	68.1	30	170	10.2	14.1	5.3
TPM-1S_CR_000006	06/30/2011 10:45	TRUE	1.017	0	700.7	0	67.7	30.2	176	10.4	15	5.6
TPM-1S_CR_000006	06/30/2011 11:00	TRUE	1.017	0	404.7	0	70.2	30.3	187	9.3	16.7	5
TPM-1S_CR_000006	06/30/2011 11:15	TRUE	1.017	0	349.4	0	68.7	30.3	204	9.9	14.9	4.2
TPM-1S_CR_000006	06/30/2011 11:30	TRUE	1.017	0	695.2	0	69.8	30	204	9.1	13.3	4.9
TPM-1S_CR_000006	06/30/2011 11:45	TRUE	1.017	0	750.3	0	65.2	30.4	203	8.4	11.8	3.8
TPM-1S_CR_000006	06/30/2011 12:00	TRUE	1.017	0	671.1	0	66.1	30.7	197	8.7	13.2	3.6
TPM-1S_CR_000006	06/30/2011 12:15	TRUE	1.017	0	627.7	0	65.5	30.8	180	9	15.4	4.3
TPM-1S_CR_000006	06/30/2011 12:30	TRUE	1.017	0	806	0	67.7	30.8	192	7.6	13.8	2.6
TPM-1S_CR_000006	06/30/2011 12:45	TRUE	1.016	0	635.5	0	65.6	31.2	199	9.6	14.1	5.3
TPM-1S_CR_000006	06/30/2011 13:00	TRUE	1.016	0	828	0	64.1	30.8	203	10.2	16.5	3.8
TPM-1S_CR_000006	06/30/2011 13:15	TRUE	1.016	0	734.6	0	65	31	201	11.1	16.2	5.2
TPM-1S_CR_000006	06/30/2011 13:30	TRUE	1.016	0	731	0	61.2	31	203	12.6	16.8	7.4
TPM-1S_CR_000006	06/30/2011 13:45	TRUE	1.016	0	788.5	0	62.4	31.1	204	12.5	17.4	6
TPM-1S_CR_000006	06/30/2011 14:00	TRUE	1.015	0	772.6	0	64.3	31.1	199	11.1	15.5	5.6
TPM-1S_CR_000006	06/30/2011 14:15	TRUE	1.015	0	542.5	0	63.9	31.3	197	10.9	15.6	6
TPM-1S_CR_000006	06/30/2011 14:30	TRUE	1.015	0	157.5	0	68.1	30.8	204	10.7	15.1	6.8
TPM-1S_CR_000006	06/30/2011 14:45	TRUE	1.015	0	108.9	0	69.2	30.5	204	9.5	13.6	5.8
TPM-1S_CR_000006	06/30/2011 15:00	TRUE	1.015	0	84.3	0	68.7	30.4	199	9.3	18.8	5.6
TPM-1S_CR_000006	06/30/2011 15:15	TRUE	1.015	0	68.8	0	70.1	30.3	206	9.1	12.1	5.9
TPM-1S_CR_000006	06/30/2011 15:30	TRUE	1.015	0	60.78	0	67.6	30.3	210	8.7	12.3	5

TPM-1S_CR_000006	06/30/2011 15:45	TRUE	1.015	0	54.4	0	70.2	30.2	231	7.3	12.8	3.7
TPM-1S_CR_000006	06/30/2011 16:00	TRUE	1.015	0	22.53	0	61.8	29.9	328	17.4	27	10.5
TPM-1S_CR_000006	06/30/2011 16:15	TRUE	1.016	0	28.93	0	69.7	27.2	331	17.2	21.7	12.6
TPM-1S_CR_000006	06/30/2011 16:30	TRUE	1.016	0	24.83	0.004	71.6	26.4	339	13.3	19.1	9.2
TPM-1S_CR_000006	06/30/2011 16:45	TRUE	1.016	0	25.98	0.043	77.3	25.6	340	11	14.6	6.4
TPM-1S_CR_000006	06/30/2011 17:00	TRUE	1.015	0	25.79	0	77.8	25.1	339	9.8	14.2	6.9
TPM-1S_CR_000006	06/30/2011 17:15	TRUE	1.015	0	26.56	0	78.7	25.1	346	9	11.5	5.7
TPM-1S_CR_000006	06/30/2011 17:30	TRUE	1.015	0	27.4	0	77.8	25.3	350	8.3	12.1	5.3
TPM-1S_CR_000006	06/30/2011 17:45	TRUE	1.015	0	29.8	0	78.5	25.5	354	8.2	12.8	3.5
TPM-1S_CR_000006	06/30/2011 18:00	TRUE	1.015	0	30.04	0	77.3	25.2	354	8	10.5	4.7
TPM-1S_CR_000006	06/30/2011 18:15	TRUE	1.015	0	25.75	0	76.4	25.4	352	6.6	9.7	4
TPM-1S_CR_000006	06/30/2011 18:30	TRUE	1.015	0	18.94	0	77.4	25.5	6	6.2	8.3	3.6
TPM-1S_CR_000006	06/30/2011 18:45	TRUE	1.015	0	14.11	0	75.5	25.9	28	6	8.2	3.2
TPM-1S_CR_000006	06/30/2011 19:00	TRUE	1.016	0	8.98	0	69.9	26.3	46	4.6	7.4	2.3
TPM-1S_CR_000006	06/30/2011 19:15	TRUE	1.016	0	2.275	0	71.1	26.8	357	3.4	5.4	0.7
TPM-1S_CR_000006	06/30/2011 19:30	TRUE	1.016	0	0.21	0	69.8	27.2	354	3.6	5.5	1.7
TPM-1S_CR_000006	06/30/2011 19:45	TRUE	1.016	0	0	0	62.3	27	19	2.5	3.9	0.6
TPM-1S_CR_000006	06/30/2011 20:00	TRUE	1.016	0	0	0	58.6	27.2	85	2.9	4.6	1.4
TPM-1S_CR_000006	06/30/2011 20:15	TRUE	1.016	0	0	0	66.9	28	100	3.1	6.6	0.8
TPM-1S_CR_000006	06/30/2011 20:30	TRUE	1.016	0	0	0	68.6	27.6	109	4.8	6.8	2.7
TPM-1S_CR_000006	06/30/2011 20:45	TRUE	1.016	0	0	0	69.6	27.8	114	6.3	9	3.8
TPM-1S_CR_000006	06/30/2011 21:00	TRUE	1.016	0	0	0	69.7	27.9	119	6.1	8.5	4.3
TPM-1S_CR_000006	06/30/2011 21:15	TRUE	1.016	0	0	0	69.4	28	124	5.8	7.5	4.2
TPM-1S_CR_000006	06/30/2011 21:30	TRUE	1.016	0	0	0	68.1	28	115	5.5	7.9	3.4
TPM-1S_CR_000006	06/30/2011 21:45	TRUE	1.016	0	0	0	68.3	28.1	115	5.5	7.8	3.3
TPM-1S_CR_000006	06/30/2011 22:00	TRUE	1.016	0	0	0	68.2	28.3	113	6.8	9.7	4.6
TPM-1S_CR_000006	06/30/2011 22:15	TRUE	1.016	0	0	0	70.1	28.3	113	6.1	9.9	3.3
TPM-1S_CR_000006	06/30/2011 22:30	TRUE	1.017	0	0	0	74.8	28.3	117	5	8.1	2.6
TPM-1S_CR_000006	06/30/2011 22:45	TRUE	1.017	0	0	0	70.7	28.1	118	4.7	7.1	2.3
TPM-1S_CR_000006	06/30/2011 23:00	TRUE	1.017	0	0	0	70.3	28.1	122	3.6	5.4	1.8
TPM-1S_CR_000006	06/30/2011 23:15	TRUE	1.017	0	0	0	70.2	28.2	114	3.5	4.9	2.3
TPM-1S_CR_000006	06/30/2011 23:30	TRUE	1.017	0	0	0	69.2	28.3	100	2.8	4.4	1.1
TPM-1S_CR_000006	06/30/2011 23:45	TRUE	1.017	0	0	0	67.8	28.4	64	2.7	6.4	0.2
TPM-1S_CR_000006	07/01/2011 0:00	TRUE	1.016	0	0	0	73.7	28.2	342	3.2	5.6	1
TPM-1S_CR_000006	07/01/2011 0:15	TRUE	1.016	0	0	0	77.1	27.2	16	2.3	16.3	0.2
TPM-1S_CR_000006	07/01/2011 0:30	TRUE	1.016	0	0	0.001	76.2	27.6	35	6.9	18.8	0.3
TPM-1S_CR_000006	07/01/2011 0:45	TRUE	1.015	0	0	0.001	71.3	28.2	83	9	40	0.4
TPM-1S_CR_000006	07/01/2011 1:00	TRUE	1.015	0	0	0.007	70.9	28.3	129	5.7	17.4	1.6
TPM-1S_CR_000006	07/01/2011 1:15	TRUE	1.015	0	0	0.003	71	28.4	110	6.5	52.3	0.6
TPM-1S_CR_000006	07/01/2011 1:30	TRUE	1.015	0	0	0.001	69.8	28.5	137	13.2	31.3	0.4
TPM-1S_CR_000006	07/01/2011 1:45	TRUE	1.015	0	0	0.001	70.2	28.5	90	14.1	58.5	0.9
TPM-1S_CR_000006	07/01/2011 2:00	TRUE	1.015	0	0	0	71	28.4	95	35.1	56.7	1
TPM-1S_CR_000006	07/01/2011 2:15	TRUE	1.014	0	0	0	74.9	28.5	117	3.2	11	1.7
TPM-1S_CR_000006	07/01/2011 2:30	TRUE	1.014	0	0	0.001	74.2	28.4	138	4.2	6.2	2.2
TPM-1S_CR_000006	07/01/2011 2:45	TRUE	1.014	0	0	0	72.3	28.4	145	4.4	17.7	0.5
TPM-1S_CR_000006	07/01/2011 3:00	TRUE	1.014	0	0	0.003	74.2	28.4	78	12.1	37.6	1
TPM-1S_CR_000006	07/01/2011 3:15	TRUE	1.014	0	0	0.002	73	28.4	120	8.4	28.4	1.4
TPM-1S_CR_000006	07/01/2011 3:30	TRUE	1.014	0	0	0.004	73.5	28.4	75	28	45.1	1.9
TPM-1S_CR_000006	07/01/2011 3:45	TRUE	1.014	0	0	0.005	75.8	28.4	144	5.6	7.4	3.5
TPM-1S_CR_000006	07/01/2011 4:00	TRUE	1.014	0	0	0	76.4	28.5	144	5.3	7.4	3.3
TPM-1S_CR_000006	07/01/2011 4:15	TRUE	1.015	0	0	0	78	28.5	144	4.2	5.9	2.8
TPM-1S_CR_000006	07/01/2011 4:30	TRUE	1.015	0	0	0	77.9	28.6	162	4.2	6	2.3
TPM-1S_CR_000006	07/01/2011 4:45	TRUE	1.015	0	0	0	75.9	28.8	174	4.9	6.9	2.9
TPM-1S_CR_000006	07/01/2011 5:00	TRUE	1.015	0	0	0	75.4	28.8	271	3.7	5.7	2.1
TPM-1S_CR_000006	07/01/2011 5:15	TRUE	1.015	0	0	0	79.1	28.1	317	3.1	3.9	2.2
TPM-1S_CR_000006	07/01/2011 5:30	TRUE	1.015	0	0.333	0	82.5	27.7	328	3.2	4	2.1
TPM-1S_CR_000006	07/01/2011 5:45	TRUE	1.015	0	4.251	0	82.9	27.5	305	2.3	3.9	1.2
TPM-1S_CR_000006	07/01/2011 6:00	TRUE	1.015	0	15.47	0	83.2	27.5	292	2.2	3.8	0.2
TPM-1S_CR_000006	07/01/2011 6:15	TRUE	1.015	0	32	0	82.7	27.7	269	2.1	3.1	0.5
TPM-1S_CR_000006	07/01/2011 6:30	TRUE	1.015	0	48.83	0	81.9	27.9	227	2.1	5.5	0.6
TPM-1S_CR_000006	07/01/2011 6:45	TRUE	1.015	0	50.06	0.003	81.4	28.3	185	3.8	6.8	1.2
TPM-1S_CR_000006	07/01/2011 7:00	TRUE	1.015	0	121.1	0	80.4	28.7	144	6.3	9.6	4.2
TPM-1S_CR_000006	07/01/2011 7:15	TRUE	1.015	0	188.7	0.001	77.9	28.9	141	7.9	10.8	5.7
TPM-1S_CR_000006	07/01/2011 7:30	TRUE	1.015	0	189	0	75.1	29	152	7.8	10.5	5.7
TPM-1S_CR_000006	07/01/2011 7:45	TRUE	1.016	0	291.9	0	75.3	29.2	154	8.6	11.5	5.9
TPM-1S_CR_000006	07/01/2011 8:00	TRUE	1.016	0	376.8	0	75.3	29.3	151	7.9	11.3	5.5
TPM-1S_CR_000006	07/01/2011 8:15	TRUE	1.016	0	399.3	0	74.5	29.4	155	6.8	9.6	3.3
TPM-1S_CR_000006	07/01/2011 8:30	TRUE	1.016	0	482.6	0.002	71.9	29.6	156	7.4	13.1	2.6
TPM-1S_CR_000006	07/01/2011 8:45	TRUE	1.016	0	542.7	0.002	70.2	29.8	158	8.6	11.6	5.3
TPM-1S_CR_000006	07/01/2011 9:00	TRUE	1.016	0	526.2	0	69.8	30	142	7.7	11.9	4.7
TPM-1S_CR_000006	07/01/2011 9:15	TRUE	1.016	0	485.7	0	69.6	30	155	7.2	10.6	2.3
TPM-1S_CR_000006	07/01/2011 9:30	TRUE	1.016	0	612	0	69.1	29.8	149	7	12.1	3.1
TPM-1S_CR_000006	07/01/2011 9:45	TRUE	1.016	0	710.1	0	67.8	30.1	138	7.7	11.7	3.5
TPM-1S_CR_000006	07/01/2011 10:00	TRUE	1.016	0	785.1	0.001	65.6	30.3	147	8.7	14.4	5.1
TPM-1S_CR_000006	07/01/2011 10:15	TRUE	1.016	0	806	0	66	30.4	137	7.9	12.1	3.6
TPM-1S_CR_000006	07/01/2011 10:30	TRUE	1.016	0	840	0.003	65.4	30.7	141	9	13.3	4
TPM-1S_CR_000006	07/01/2011 10:45	TRUE	1.016	0	899	0.001	63.1	30.5	141	9.7	15.3	6.3
TPM-1S_CR_000006	07/01/2011 11:00	TRUE	1.016	0	944	0	61.3	30.7	151	10.7	14	7.6
TPM-1S_CR_000006	07/01/2011 11:15	TRUE	1.016	0	966	0	62.6	30.7	148	8.4	14.8	4.6
TPM-1S_CR_000006	07/01/2011 11:30	TRUE	1.016	0	1059	0	64.6	30.8	126	7.8	12.5	5
TPM-1S_CR_000006	07/01/2011 11:45	TRUE	1.016	0	586	0	62.8	30.9	148	8.7	14.6	5.5
TPM-1S_CR_000006	07/01/2011 12:00	TRUE	1.016	0	299.4	0	63.5	30.5	158	7.7	13.3	4.2
TPM-1S_CR_000006	07/01/2011 12:15	TRUE	1.016	0	195.3	0	64.3	30.4	156	6.2	10.2	2.5
TPM-1S_CR_000006	07/01/2011 12:30	TRUE	1.016	0	162.8	0	66.4	30.3	151	6.7	10	4.2
TPM-1S_CR_000006	07/01/2011 12:45	TRUE	1.016	0	135.8	0	67.1	30.2	154	6.7	10.7	3.7
TPM-1S_CR_000006	07/01/2011 13:00	TRUE	1.016	0	103.5	0	65.6	30.1	219	6.4	10.6	2.2
TPM-1S_CR_000006	07/01/2011 13:15	TRUE	1.016	0	109	0.003	66.2	29.1	312	4.2	7.9	0.6
TPM-1S_CR_000006	07/01/2011 13:30	TRUE	1.015	0	126.5	0	68.4	28.4	322	3.5	5.3	0.8
TPM-1S_CR_000006	07/01/2011 13:45	TRUE	1.015	0	141.1	0	69	28.8	207	1.9	4.1	0.2
TPM-1S_CR_000006	07/01/2011 14:00	TRUE	1.015	0	168	0	70.8	29.5	153	7.5	10.1	4.1
TPM-1S_CR_000006	07/01/2011 14:15	TRUE	1.015	0	205	0	70.7	29.9	145	7.7	11.2	4.8
TPM-1S_CR_000006	07/01/2011 14:30	TRUE	1.015	0	220.8	0	71	29.9	146	7.4	11.8	4.6
TPM-1S_CR_000006	07/01/2011 14:45	TRUE	1.015	0	212.7	0	70.9	29.8	152	6.9	10.9	3.6
TPM-1S_CR_000006	07/01/2011 15:00	TRUE	1.015	0	176.1	0	71.4	29.7	145	4.9	8.1	2.6
TPM-1S_CR_000006	07/01/2011 15:15	TRUE	1.015	0	150.8	0	69.2	29.7	127	6.5	9.1	4
TPM-1S_CR_000006	07/01/2011 15:30	TRUE	1.015	0	132.5	0	71.3	29.9	127	4.8	7.8	1.4
TPM-1S_CR_000006	07/01/2011 15:45	TRUE	1.015	0	109.5	0	70.9	29.8	132	4.9	7.8	2.2
TPM-1S_CR_000006	07/01/2011 16:00	TRUE	1.015	0	92.5	0	71	29.9	116	5.1	8.2	2.7
TPM-1S_CR_000006	07/01/2011 16:15	TRUE	1.015	0	96	0	73.4	29.8	74	6.3	9.1	2.9
TPM-1S_CR_000006	07/01/2011 16:30	TRUE	1.015	0	87.9	0	74.2	29.6	78	5.1	7.8	2.1
TPM-1S_CR_000006	07/01/2011 16:45	TRUE	1.015	0	78.37	0	73.8	29.6	64	6.2	8.6	2.9
TPM-1S_CR_000006	07/01/2011 17:00	TRUE	1.015	0	74.47	0	74.2	29.8	22	8	13.3	3.9

TPM-1S_CR_000006	07/01/2011 17:15	TRUE	1.015	0	67.16	0	79.9	28.7	5	10.1	15.2	5.1
TPM-1S_CR_000006	07/01/2011 17:30	TRUE	1.015	0	64.23	0.001	81.7	28.4	23	8.6	11.8	5.1
TPM-1S_CR_000006	07/01/2011 17:45	TRUE	1.015	0	49.74	0.015	84.3	28.6	34	7	10.5	4.6
TPM-1S_CR_000006	07/01/2011 18:00	TRUE	1.015	0	41.86	0	81.4	28.6	314	5.7	9.3	1.6
TPM-1S_CR_000006	07/01/2011 18:15	TRUE	1.015	0	38.98	0	82.6	27.8	330	2.7	7.2	0.6
TPM-1S_CR_000006	07/01/2011 18:30	TRUE	1.015	0	26.59	0	83	27.9	28	4.1	7.2	1.4
TPM-1S_CR_000006	07/01/2011 18:45	TRUE	1.015	0	17.41	0.003	81.1	28.5	40	5.1	7.8	2.4
TPM-1S_CR_000006	07/01/2011 19:00	TRUE	1.015	0	10.94	0	79.2	28.8	52	5.1	7.9	2.4
TPM-1S_CR_000006	07/01/2011 19:15	TRUE	1.015	0	3.714	0	78.4	28.9	72	4.1	6.7	1.7
TPM-1S_CR_000006	07/01/2011 19:30	TRUE	1.015	0	0.37	0	76.7	28.9	28	4.5	9.7	0.4
TPM-1S_CR_000006	07/01/2011 19:45	TRUE	1.015	0	0.003	0	80.2	28.6	341	9.3	12.2	6.7
TPM-1S_CR_000006	07/01/2011 20:00	TRUE	1.016	0	0	0.002	85	27.5	0	8.9	11.5	5.7
TPM-1S_CR_000006	07/01/2011 20:15	TRUE	1.016	0	0	0	85.9	27.5	15	8.7	11.9	5
TPM-1S_CR_000006	07/01/2011 20:30	TRUE	1.016	0	0	0	82.1	27.6	16	8.4	11.9	4.9
TPM-1S_CR_000006	07/01/2011 20:45	TRUE	1.016	0	0	0	80.1	27.6	22	7.8	11.3	4.7
TPM-1S_CR_000006	07/01/2011 21:00	TRUE	1.016	0	0	0	79.8	28	31	9.3	12.3	5.9
TPM-1S_CR_000006	07/01/2011 21:15	TRUE	1.016	0	0	0	80.5	28	35	8.7	12.3	6.1
TPM-1S_CR_000006	07/01/2011 21:30	TRUE	1.016	0	0	0	78.5	28.3	56	7.7	9.7	4.6
TPM-1S_CR_000006	07/01/2011 21:45	TRUE	1.016	0	0	0	78.6	28.2	64	7.1	9.7	4.1
TPM-1S_CR_000006	07/01/2011 22:00	TRUE	1.016	0	0	0	76.8	28.5	64	6.6	9.4	3.4
TPM-1S_CR_000006	07/01/2011 22:15	TRUE	1.016	0	0	0	78.6	28.6	78	6.7	9.2	4
TPM-1S_CR_000006	07/01/2011 22:30	TRUE	1.017	0	0	0	80	28.7	80	6.8	10	4.3
TPM-1S_CR_000006	07/01/2011 22:45	TRUE	1.017	0	0	0	81.6	28.7	94	6.7	9.1	4.7
TPM-1S_CR_000006	07/01/2011 23:00	TRUE	1.017	0	0	0	82.5	28.6	91	5.9	8.1	3.8
TPM-1S_CR_000006	07/01/2011 23:15	TRUE	1.016	0	0	0	81.7	28.7	96	5.7	7.7	3.1
TPM-1S_CR_000006	07/01/2011 23:30	TRUE	1.016	0	0	0	81.9	28.6	103	5.2	7	3.6
TPM-1S_CR_000006	07/01/2011 23:45	TRUE	1.017	0	0	0	82.1	28.7	109	4.5	6.4	2.7
TPM-1S_CR_000006	07/02/2011 0:00	TRUE	1.016	0	0	0	81.6	28.8	121	4	6.5	2.1
TPM-1S_CR_000006	07/02/2011 0:15	TRUE	1.016	0	0	0	82.7	28.7	142	3.1	4.7	1.6
TPM-1S_CR_000006	07/02/2011 0:30	TRUE	1.016	0	0	0	81.6	28.7	151	2.7	5.1	1
TPM-1S_CR_000006	07/02/2011 0:45	TRUE	1.016	0	0	0	81.3	28.7	217	3.6	5.7	1.7
TPM-1S_CR_000006	07/02/2011 1:00	TRUE	1.016	0	0	0	82.8	28.7	292	5.2	7.1	2.4
TPM-1S_CR_000006	07/02/2011 1:15	TRUE	1.015	0	0	0	83.9	27.7	303	5.4	6.7	3.9
TPM-1S_CR_000006	07/02/2011 1:30	TRUE	1.015	0	0	0	85.7	27.4	308	4.5	5.5	3.3
TPM-1S_CR_000006	07/02/2011 1:45	TRUE	1.015	0	0	0	86.4	27.4	313	4.5	5.9	3
TPM-1S_CR_000006	07/02/2011 2:00	TRUE	1.015	0	0	0	86.8	27.1	321	4.8	5.8	3.4
TPM-1S_CR_000006	07/02/2011 2:15	TRUE	1.015	0	0	0	87.2	27.3	325	4.4	6	3.2
TPM-1S_CR_000006	07/02/2011 2:30	TRUE	1.015	0	0	0	87.7	27.3	352	7.9	10.9	4.1
TPM-1S_CR_000006	07/02/2011 2:45	TRUE	1.015	0	0	0	87.1	26.7	351	10	12.2	7.7
TPM-1S_CR_000006	07/02/2011 3:00	TRUE	1.015	0	0	0	88.5	26.2	0	10.5	14.4	6.8
TPM-1S_CR_000006	07/02/2011 3:15	TRUE	1.015	0	0	0	84.7	26	9	11.1	15.9	5.7
TPM-1S_CR_000006	07/02/2011 3:30	TRUE	1.015	0	0	0	77	27	60	13.2	21.6	8.9
TPM-1S_CR_000006	07/02/2011 3:45	TRUE	1.015	0	0	0.038	75.4	27.3	78	15.1	21.2	10.1
TPM-1S_CR_000006	07/02/2011 4:00	TRUE	1.015	0	0	0.124	79.9	26.6	76	11.4	18.1	7.3
TPM-1S_CR_000006	07/02/2011 4:15	TRUE	1.015	0	0	0.172	83.6	26	99	8.2	12.2	4.3
TPM-1S_CR_000006	07/02/2011 4:30	TRUE	1.015	0	0	0.008	75.9	25.8	113	5.2	7.7	2.8
TPM-1S_CR_000006	07/02/2011 4:45	TRUE	1.015	0	0	0	71.2	26.9	89	3.4	4.8	1.7
TPM-1S_CR_000006	07/02/2011 5:00	TRUE	1.015	0	0	0	71.8	26.9	94	4.8	7.6	2.5
TPM-1S_CR_000006	07/02/2011 5:15	TRUE	1.015	0	0	0	73	27.1	81	11.6	19.1	5.4
TPM-1S_CR_000006	07/02/2011 5:30	TRUE	1.015	0	0.103	0	80.9	26.9	80	13.8	20.3	9.1
TPM-1S_CR_000006	07/02/2011 5:45	TRUE	1.015	0	1.806	0	83.7	26.5	80	12.7	18.1	8.2
TPM-1S_CR_000006	07/02/2011 6:00	TRUE	1.015	0	9.36	0	84	26.4	77	13.2	17.3	8.6
TPM-1S_CR_000006	07/02/2011 6:15	TRUE	1.015	0	22.18	0	80.2	26.7	79	11.8	15.7	7.5
TPM-1S_CR_000006	07/02/2011 6:30	TRUE	1.015	0	38.12	0	77.1	27.1	89	11.8	16.8	7.8
TPM-1S_CR_000006	07/02/2011 6:45	TRUE	1.015	0	54.15	0.003	76.9	27.5	96	12.9	18.7	6.8
TPM-1S_CR_000006	07/02/2011 7:00	TRUE	1.015	0	108.9	0	76.4	27.5	110	13.9	18.6	9.3
TPM-1S_CR_000006	07/02/2011 7:15	TRUE	1.015	0	230.8	0	77.5	27.2	110	13.1	18.2	7.9
TPM-1S_CR_000006	07/02/2011 7:30	TRUE	1.016	0	252.5	0	76	27.3	111	11.6	16.7	6.2
TPM-1S_CR_000006	07/02/2011 7:45	TRUE	1.016	0	288.6	0	71.2	27.6	113	9.1	12.8	5.4
TPM-1S_CR_000006	07/02/2011 8:00	TRUE	1.016	0	363.9	0	70.2	28.2	115	9.1	12.5	5.3
TPM-1S_CR_000006	07/02/2011 8:15	TRUE	1.016	0	426.2	0	68.6	28.4	127	10.6	14.8	7.6
TPM-1S_CR_000006	07/02/2011 8:30	TRUE	1.016	0	464.7	0	69.4	28.5	121	10.1	13	6.7
TPM-1S_CR_000006	07/02/2011 8:45	TRUE	1.016	0	520.3	0	72.8	28.4	115	9.6	13.1	5.3
TPM-1S_CR_000006	07/02/2011 9:00	TRUE	1.016	0	585.1	0	69.2	28.4	109	8.1	11.2	5.4
TPM-1S_CR_000006	07/02/2011 9:15	TRUE	1.017	0	647.2	0	66	28.6	110	7.4	10.1	5.1
TPM-1S_CR_000006	07/02/2011 9:30	TRUE	1.016	0	601.5	0	65.6	28.8	106	7.5	11.2	4.8
TPM-1S_CR_000006	07/02/2011 9:45	TRUE	1.016	0	714	0	68	29	105	8	13.1	4.3
TPM-1S_CR_000006	07/02/2011 10:00	TRUE	1.016	0	706.2	0	67.8	29	118	8	11.5	5.5
TPM-1S_CR_000006	07/02/2011 10:15	TRUE	1.016	0	700.5	0	67.4	29	124	7	11.8	3.5
TPM-1S_CR_000006	07/02/2011 10:30	TRUE	1.016	0	868	0.002	66.8	29.4	114	6	9.3	3.4
TPM-1S_CR_000006	07/02/2011 10:45	TRUE	1.017	0	946	0.001	60.6	29.6	109	5.8	8.9	1.6
TPM-1S_CR_000006	07/02/2011 11:00	TRUE	1.017	0	878	0	63.5	30	89	6.8	10	3.1
TPM-1S_CR_000006	07/02/2011 11:15	TRUE	1.017	0	750.1	0	62.5	29.6	91	7.3	10.2	4.9
TPM-1S_CR_000006	07/02/2011 11:30	TRUE	1.017	0	527	0.002	63.8	29.5	79	7.3	10.4	4.4
TPM-1S_CR_000006	07/02/2011 11:45	TRUE	1.017	0	490.4	0	64.8	29.4	92	6.2	9.4	3.5
TPM-1S_CR_000006	07/02/2011 12:00	TRUE	1.017	0	687.5	0	63.3	29.5	81	7.1	10.4	4.3
TPM-1S_CR_000006	07/02/2011 12:15	TRUE	1.017	0	973	0.001	64.9	29.6	79	8.5	11.2	4.9
TPM-1S_CR_000006	07/02/2011 12:30	TRUE	1.017	0	853	0.001	63.4	29.6	75	8.5	12.1	5.9
TPM-1S_CR_000006	07/02/2011 12:45	TRUE	1.017	0	470.9	0	64.1	29.9	88	8.5	11.5	5.9
TPM-1S_CR_000006	07/02/2011 13:00	TRUE	1.017	0	269.2	0	63.3	29.5	89	8	11.4	5.5
TPM-1S_CR_000006	07/02/2011 13:15	TRUE	1.016	0	172.9	0	68.9	29.6	95	8.6	12.7	6.1
TPM-1S_CR_000006	07/02/2011 13:30	TRUE	1.016	0	166.8	0	67.2	29.5	95	9.3	13.7	5.8
TPM-1S_CR_000006	07/02/2011 13:45	TRUE	1.016	0	223	0	68	29.6	93	10.1	13.3	7.3
TPM-1S_CR_000006	07/02/2011 14:00	TRUE	1.016	0	232	0	65.5	29.4	105	11.2	14.3	7
TPM-1S_CR_000006	07/02/2011 14:15	TRUE	1.016	0	147.5	0.001	66.3	29.1	107	9	12.4	5.8
TPM-1S_CR_000006	07/02/2011 14:30	TRUE	1.017	0	80.1	0	67.4	29	114	9.3	12.5	6.3
TPM-1S_CR_000006	07/02/2011 14:45	TRUE	1.017	0	42.86	0	67	29.1	115	8.5	12.4	5
TPM-1S_CR_000006	07/02/2011 15:00	TRUE	1.017	0	32.24	0	66.4	28.7	125	7.8	11.6	5.1
TPM-1S_CR_000006	07/02/2011 15:15	TRUE	1.017	0	28.4	0.013	69.2	28.6	126	7.7	10	5.2
TPM-1S_CR_000006	07/02/2011 15:30	TRUE	1.016	0	27.11	0.015	66.8	28.3	117	7.8	10.4	3.8
TPM-1S_CR_000006	07/02/2011 15:45	TRUE	1.015	0	29.31	0.023	68.2	28.1	119	9.3	13.6	6.5
TPM-1S_CR_000006	07/02/2011 16:00	TRUE	1.015	0	30.54	0.028	72.9	27.9	120	9.1	11.9	6.5
TPM-1S_CR_000006	07/02/2011 16:15	TRUE	1.015	0	33.03	0.016	73.7	27.6	107	9	13.1	6.4
TPM-1S_CR_000006	07/02/2011 16:30	TRUE	1.015	0	49.2	0.018	75.5	27.6	103	9.1	13.3	5.3
TPM-1S_CR_000006	07/02/2011 16:45	TRUE	1.015	0	117.3	0.018	69.7	27.7	97	8.2	11.8	4.3
TPM-1S_CR_000006	07/02/2011 17:00	TRUE	1.015	0	264.9	0.02	68.4	27.9	99	6.3	9.4	3.9
TPM-1S_CR_000006	07/02/2011 17:15	TRUE	1.015	0	255.6	0.007	72	28.1	91	6.8	10.6	4.4
TPM-1S_CR_000006	07/02/2011 17:30	TRUE	1.015	0	209.7	0.002	68.4	28.2	75	9	11.8	5.3
TPM-1S_CR_000006	07/02/2011 17:45	TRUE	1.015	0	178.5	0	66	28.4	81	8.5	12.1	5.1
TPM-1S_CR_000006	07/02/2011 18:00	TRUE	1.015	0	107.1	0	67.7	28.7	90	8.8	12	5.6
TPM-1S_CR_000006	07/02/2011 18:15	TRUE	1.015	0	88.5	0	69.3	28.5	90	8.9	12.5	5.5
TPM-1S_CR_000006	07/02/2011 18:30	TRUE	1.015	0	67.74	0	68.9	28.5	89	8.6	12.5	5.1

TPM-1S_CR_000006	07/02/2011 18:45	TRUE	1.015	0	47.38	0	68.7	28.5	86	9.3	13.2	5.7
TPM-1S_CR_000006	07/02/2011 19:00	TRUE	1.015	0	24.54	0	69.6	28.7	92	9.7	12.7	5.7
TPM-1S_CR_000006	07/02/2011 19:15	TRUE	1.015	0	8.3	0	70	28.7	90	9.1	14.2	5.1
TPM-1S_CR_000006	07/02/2011 19:30	TRUE	1.015	0	1.769	0.002	66.9	28.6	91	8.5	13.6	5.1
TPM-1S_CR_000006	07/02/2011 19:45	TRUE	1.015	0	0.047	0	69.5	28.8	95	8.9	12.4	5.9
TPM-1S_CR_000006	07/02/2011 20:00	TRUE	1.015	0	0	0	67.8	28.7	87	8.4	11.6	4.9
TPM-1S_CR_000006	07/02/2011 20:15	TRUE	1.015	0	0	0	68.9	28.6	93	7	10.3	4.1
TPM-1S_CR_000006	07/02/2011 20:30	TRUE	1.015	0	0	0	70.4	28.7	84	8	11.1	5.1
TPM-1S_CR_000006	07/02/2011 20:45	TRUE	1.015	0	0	0	71.5	28.7	82	8	11	5.5
TPM-1S_CR_000006	07/02/2011 21:00	TRUE	1.015	0	0	0	71.1	28.6	80	8.9	13.6	5.7
TPM-1S_CR_000006	07/02/2011 21:15	TRUE	1.015	0	0	0	71.2	28.8	78	9	12.3	6.1
TPM-1S_CR_000006	07/02/2011 21:30	TRUE	1.015	0	0	0	71.2	28.7	84	8	11.7	4.4
TPM-1S_CR_000006	07/02/2011 21:45	TRUE	1.016	0	0	0	71.3	28.7	86	8.3	12.4	4.2
TPM-1S_CR_000006	07/02/2011 22:00	TRUE	1.016	0	0	0	72.9	28.8	99	8.7	11.7	5.9
TPM-1S_CR_000006	07/02/2011 22:15	TRUE	1.016	0	0	0	73.9	28.8	144	13.5	21.3	6.2
TPM-1S_CR_000006	07/02/2011 22:30	TRUE	1.016	0	0	0	75.5	27.2	150	15.6	21	10.9
TPM-1S_CR_000006	07/02/2011 22:45	TRUE	1.016	0	0	0.004	82.5	26.1	151	12	17.6	7
TPM-1S_CR_000006	07/02/2011 23:00	TRUE	1.016	0	0	0.001	80.4	25.7	151	11.2	15	7.4
TPM-1S_CR_000006	07/02/2011 23:15	TRUE	1.016	0	0	0	77.2	26.3	122	13.7	23.3	7.4
TPM-1S_CR_000006	07/02/2011 23:30	TRUE	1.016	0	0	0	80.4	25.5	106	12.4	19	7.2
TPM-1S_CR_000006	07/02/2011 23:45	TRUE	1.015	0	0	0	81.3	25.6	102	9.6	14.3	5.9
TPM-1S_CR_000006	07/03/2011 0:00	TRUE	1.015	0	0	0	77.9	25.8	107	10	13.3	6.6
TPM-1S_CR_000006	07/03/2011 0:15	TRUE	1.015	0	0	0	76.8	26.2	88	9.6	12.8	6.5
TPM-1S_CR_000006	07/03/2011 0:30	TRUE	1.015	0	0	0.009	74.6	25.9	97	6.7	11.2	3.6
TPM-1S_CR_000006	07/03/2011 0:45	TRUE	1.015	0	0	0.001	73.8	26.3	102	6.5	9.5	4.2
TPM-1S_CR_000006	07/03/2011 1:00	TRUE	1.014	0	0	0	73.4	26.6	107	5.9	8.8	3.7
TPM-1S_CR_000006	07/03/2011 1:15	TRUE	1.014	0	0	0	75.1	26.5	99	4.6	7.9	2.1
TPM-1S_CR_000006	07/03/2011 1:30	TRUE	1.014	0	0	0	72.1	26.7	115	7.1	10	4.3
TPM-1S_CR_000006	07/03/2011 1:45	TRUE	1.014	0	0	0	74.1	27.2	136	5.8	8.6	3.7
TPM-1S_CR_000006	07/03/2011 2:00	TRUE	1.014	0	0	0	72.5	27.1	142	4	6.2	2.4
TPM-1S_CR_000006	07/03/2011 2:15	TRUE	1.014	0	0	0	74.2	27	93	3.9	6.3	2
TPM-1S_CR_000006	07/03/2011 2:30	TRUE	1.014	0	0	0	75	27	76	5.2	8	3.2
TPM-1S_CR_000006	07/03/2011 2:45	TRUE	1.014	0	0	0	74	27.4	86	5.8	8	3.7
TPM-1S_CR_000006	07/03/2011 3:00	TRUE	1.014	0	0	0	74.9	27.5	97	6.5	9.6	3.9
TPM-1S_CR_000006	07/03/2011 3:15	TRUE	1.014	0	0	0	71.5	27.7	95	7	10.1	4.4
TPM-1S_CR_000006	07/03/2011 3:30	TRUE	1.014	0	0	0	71.8	27.6	93	7.2	10.2	4.7
TPM-1S_CR_000006	07/03/2011 3:45	TRUE	1.014	0	0	0	72.8	27.8	95	7.4	11.6	4.6
TPM-1S_CR_000006	07/03/2011 4:00	TRUE	1.014	0	0	0	74.8	27.9	108	7.9	11.1	4.5
TPM-1S_CR_000006	07/03/2011 4:15	TRUE	1.014	0	0	0	76.2	27.7	106	7.1	10.1	4.4
TPM-1S_CR_000006	07/03/2011 4:30	TRUE	1.014	0	0	0	76.4	27.8	100	6.8	10.5	4.2
TPM-1S_CR_000006	07/03/2011 4:45	TRUE	1.014	0	0	0	78	27.7	91	7.5	10.3	4.2
TPM-1S_CR_000006	07/03/2011 5:00	TRUE	1.014	0	0	0	77.3	27.7	99	8.2	12.9	5
TPM-1S_CR_000006	07/03/2011 5:15	TRUE	1.014	0	0	0	77.2	27.8	105	8.6	13.4	5.7
TPM-1S_CR_000006	07/03/2011 5:30	TRUE	1.014	0	0.233	0	74.9	27.7	107	9.2	14.4	5.2
TPM-1S_CR_000006	07/03/2011 5:45	TRUE	1.014	0	3.365	0	77.8	27.8	109	8.3	12	5.2
TPM-1S_CR_000006	07/03/2011 6:00	TRUE	1.014	0	19.59	0	76.6	27.8	117	8.9	12.5	5.4
TPM-1S_CR_000006	07/03/2011 6:15	TRUE	1.014	0	42.45	0.003	77.3	27.5	108	7.9	13.1	3.9
TPM-1S_CR_000006	07/03/2011 6:30	TRUE	1.015	0	70.64	0.017	76.6	27.4	120	7.9	14.9	4.4
TPM-1S_CR_000006	07/03/2011 6:45	TRUE	1.015	0	103.7	0.008	76.8	27.6	109	7.6	10.3	4.8
TPM-1S_CR_000006	07/03/2011 7:00	TRUE	1.015	0	156	0	78.2	27.7	112	8	11.5	4.9
TPM-1S_CR_000006	07/03/2011 7:15	TRUE	1.015	0	199.7	0	75.4	27.9	104	8.3	11.3	5.1
TPM-1S_CR_000006	07/03/2011 7:30	TRUE	1.015	0	188.1	0	72.9	28	108	8.7	12.4	5.8
TPM-1S_CR_000006	07/03/2011 7:45	TRUE	1.015	0	242.6	0	72	28	109	7.8	10.6	4.7
TPM-1S_CR_000006	07/03/2011 8:00	TRUE	1.015	0	304	0	73.1	28.1	119	7.8	12.3	4.2
TPM-1S_CR_000006	07/03/2011 8:15	TRUE	1.015	0	396.4	0.012	70.1	28.1	129	9.6	12.7	6.2
TPM-1S_CR_000006	07/03/2011 8:30	TRUE	1.015	0	427.2	0	73.2	28.2	126	9.6	13.7	6.3
TPM-1S_CR_000006	07/03/2011 8:45	TRUE	1.016	0	569.5	0	71.9	28.3	118	9	13.1	4.7
TPM-1S_CR_000006	07/03/2011 9:00	TRUE	1.016	0	613.5	0	72.9	28.6	99	8	12.6	4.9
TPM-1S_CR_000006	07/03/2011 9:15	TRUE	1.016	0	640.8	0	72.3	28.5	114	7.4	10.8	4.6
TPM-1S_CR_000006	07/03/2011 9:30	TRUE	1.016	0	668.8	0	72.1	28.6	123	8.1	11.6	4.8
TPM-1S_CR_000006	07/03/2011 9:45	TRUE	1.016	0	671.6	0	66.7	28.8	114	8.7	13.9	5
TPM-1S_CR_000006	07/03/2011 10:00	TRUE	1.016	0	760.2	0	68.9	28.5	127	8.6	12.3	4.4
TPM-1S_CR_000006	07/03/2011 10:15	TRUE	1.016	0	651.9	0	69.2	28.8	123	8.8	12.1	5.3
TPM-1S_CR_000006	07/03/2011 10:30	TRUE	1.016	0	877	0	68.3	28.8	96	8.3	11.9	5.6
TPM-1S_CR_000006	07/03/2011 10:45	TRUE	1.016	0	876	0	68.5	29.2	98	8.8	12.5	4.7
TPM-1S_CR_000006	07/03/2011 11:00	TRUE	1.016	0	899	0	64.1	29.3	102	8.9	13.2	5.8
TPM-1S_CR_000006	07/03/2011 11:15	TRUE	1.016	0	907	0	64.4	29.3	89	8.6	12.7	4
TPM-1S_CR_000006	07/03/2011 11:30	TRUE	1.016	0	994	0	66.7	29.4	97	8.9	13.2	4.4
TPM-1S_CR_000006	07/03/2011 11:45	TRUE	1.016	0	898	0	66.7	29.6	108	10.9	15.9	5.6
TPM-1S_CR_000006	07/03/2011 12:00	TRUE	1.016	0	831	0	66.2	29.4	104	10.2	15.3	5.3
TPM-1S_CR_000006	07/03/2011 12:15	TRUE	1.016	0	899	0	67.9	29.4	104	9.7	15.6	6
TPM-1S_CR_000006	07/03/2011 12:30	TRUE	1.015	0	1012	0	65.7	29.5	122	10.7	15.6	5.5
TPM-1S_CR_000006	07/03/2011 12:45	TRUE	1.015	0	1029	0	64.4	29.5	118	10.6	18.9	5.4
TPM-1S_CR_000006	07/03/2011 13:00	TRUE	1.015	0	329.8	0	64.4	29.8	120	11	17.3	5.6
TPM-1S_CR_000006	07/03/2011 13:15	TRUE	1.015	0	713.8	0.005	69.9	29.2	114	10.7	17.2	6.4
TPM-1S_CR_000006	07/03/2011 13:30	TRUE	1.015	0	755.7	0.001	67	29.3	118	12.3	18.3	7.8
TPM-1S_CR_000006	07/03/2011 13:45	TRUE	1.015	0	814	0	67.9	29.6	116	12	16.7	8.5
TPM-1S_CR_000006	07/03/2011 14:00	TRUE	1.015	0	854	0	66.5	29.5	114	11.6	17	5.8
TPM-1S_CR_000006	07/03/2011 14:15	TRUE	1.015	0	917	0.002	64.6	29.8	100	11.1	16.2	7
TPM-1S_CR_000006	07/03/2011 14:30	TRUE	1.015	0	744.5	0	67.5	29.7	111	11.8	16.5	7.4
TPM-1S_CR_000006	07/03/2011 14:45	TRUE	1.015	0	763.9	0	63.9	29.6	120	10.7	16.9	5.1
TPM-1S_CR_000006	07/03/2011 15:00	TRUE	1.015	0	643.4	0	64.9	29.7	107	10	14.4	6
TPM-1S_CR_000006	07/03/2011 15:15	TRUE	1.015	0	581.1	0	63.7	29.7	103	11.1	15.2	6.9
TPM-1S_CR_000006	07/03/2011 15:30	TRUE	1.015	0	449.5	0	64.2	29.6	111	11.5	15.3	7.3
TPM-1S_CR_000006	07/03/2011 15:45	TRUE	1.014	0	291.5	0	64.6	29.6	107	11	17.8	7.7
TPM-1S_CR_000006	07/03/2011 16:00	TRUE	1.014	0	323.4	0	64.3	29.5	122	11.3	17	6.5
TPM-1S_CR_000006	07/03/2011 16:15	TRUE	1.014	0	391.3	0	69.1	29.7	117	12.4	17.4	8.3
TPM-1S_CR_000006	07/03/2011 16:30	TRUE	1.014	0	397.8	0	65.6	29.7	102	11.6	17.1	8
TPM-1S_CR_000006	07/03/2011 16:45	TRUE	1.014	0	433.5	0	64.9	29.6	108	10.8	15.5	6.3
TPM-1S_CR_000006	07/03/2011 17:00	TRUE	1.014	0	416.3	0	65.8	29.7	106	10.5	15.1	7
TPM-1S_CR_000006	07/03/2011 17:15	TRUE	1.014	0	289.1	0	66.5	29.6	93	11.6	15.9	7
TPM-1S_CR_000006	07/03/2011 17:30	TRUE	1.014	0	226.7	0	66.1	29.4	95	10	14.3	6
TPM-1S_CR_000006	07/03/2011 17:45	TRUE	1.014	0	122.7	0	68.6	29.4	106	10.3	14.7	6.4
TPM-1S_CR_000006	07/03/2011 18:00	TRUE	1.014	0	76	0	66.6	29.3	105	9.5	13.7	5.4
TPM-1S_CR_000006	07/03/2011 18:15	TRUE	1.014	0	71.92	0	70.8	29.4	92	9	12.3	5.9
TPM-1S_CR_000006	07/03/2011 18:30	TRUE	1.014	0	51.01	0	73.2	29.2	94	9.3	12.9	6.3
TPM-1S_CR_000006	07/03/2011 18:45	TRUE	1.014	0	40.21	0	71.2	29.2	101	9	13.6	5.9
TPM-1S_CR_000006	07/03/2011 19:00	TRUE	1.015	0	33.98	0	71.2	29.3	102	9.3	12.3	5.9
TPM-1S_CR_000006	07/03/2011 19:15	TRUE	1.014	0	10.55	0	72	29.2	104	9	12.8	5.6
TPM-1S_CR_000006	07/03/2011 19:30	TRUE	1.015	0	2.025	0	72.3	29.1	107	8.5	12.6	5
TPM-1S_CR_000006	07/03/2011 19:45	TRUE	1.015	0	0.067	0	73	29	116	10	13.2	6.5
TPM-1S_CR_000006	07/03/2011 20:00	TRUE	1.015	0	0	0	75.6	29	120	10.7	13.8	7.4

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 2161229

TPM-1S_CR_000006	07/03/2011 20:15	TRUE	1.015	0	0	0	75	28.9	115	10.4	14.9	6.9
TPM-1S_CR_000006	07/03/2011 20:30	TRUE	1.015	0	0	0	74.7	28.9	115	11.1	16.2	7.2
TPM-1S_CR_000006	07/03/2011 20:45	TRUE	1.015	0	0	0	71.9	28.8	126	10.3	14	6.9
TPM-1S_CR_000006	07/03/2011 21:00	TRUE	1.015	0	0	0	69.6	28.9	126	9.3	12.5	6.2
TPM-1S_CR_000006	07/03/2011 21:15	TRUE	1.015	0	0	0	69.7	28.9	124	9.2	12.5	4.4
TPM-1S_CR_000006	07/03/2011 21:30	TRUE	1.015	0	0	0	68.2	28.7	114	8.6	11.5	5.7
TPM-1S_CR_000006	07/03/2011 21:45	TRUE	1.015	0	0	0	68.7	28.8	109	9.1	13.2	5.7
TPM-1S_CR_000006	07/03/2011 22:00	TRUE	1.015	0	0	0	72.5	28.9	121	12.3	17.7	8.2
TPM-1S_CR_000006	07/03/2011 22:15	TRUE	1.015	0	0	0	75.7	28.5	129	12	17.4	7.4
TPM-1S_CR_000006	07/03/2011 22:30	TRUE	1.015	0	0	0	75.5	28.3	129	11	15.4	7.4
TPM-1S_CR_000006	07/03/2011 22:45	TRUE	1.015	0	0	0	72.3	28.2	134	11	15.8	7.5
TPM-1S_CR_000006	07/03/2011 23:00	TRUE	1.015	0	0	0	73.2	28.3	133	9.7	13.5	6.8
TPM-1S_CR_000006	07/03/2011 23:15	TRUE	1.015	0	0	0	73.2	28.2	123	9.8	14	6.8
TPM-1S_CR_000006	07/03/2011 23:30	TRUE	1.015	0	0	0	73.7	28.3	120	11.4	17.1	7.3
TPM-1S_CR_000006	07/03/2011 23:45	TRUE	1.015	0	0	0	75.6	28.2	123	11.9	15.8	8.6
TPM-1S_CR_000006	07/04/2011 0:00	TRUE	1.015	0	0	0	75.5	28.1	127	11.3	15	8.2
TPM-1S_CR_000006	07/04/2011 0:15	TRUE	1.015	0	0	0	78.1	28.1	128	10.5	14.2	6.9
TPM-1S_CR_000006	07/04/2011 0:30	TRUE	1.015	0	0	0	76	28.1	126	8.5	12.3	5.4
TPM-1S_CR_000006	07/04/2011 0:45	TRUE	1.014	0	0	0	78	28.1	120	8.7	11.3	5.7
TPM-1S_CR_000006	07/04/2011 1:00	TRUE	1.014	0	0	0	77.7	28.2	125	9	11.8	5.4
TPM-1S_CR_000006	07/04/2011 1:15	TRUE	1.014	0	0	0	75.5	28.2	122	8.7	11.8	5.9
TPM-1S_CR_000006	07/04/2011 1:30	TRUE	1.014	0	0	0	75.2	28.2	121	9.3	12.5	6.1
TPM-1S_CR_000006	07/04/2011 1:45	TRUE	1.014	0	0	0	74.6	28.5	128	9.5	13.8	6.1
TPM-1S_CR_000006	07/04/2011 2:00	TRUE	1.014	0	0	0	75.2	28.5	125	9.1	12.1	6.1
TPM-1S_CR_000006	07/04/2011 2:15	TRUE	1.014	0	0	0	76.1	28.4	118	8.9	12.4	5.6
TPM-1S_CR_000006	07/04/2011 2:30	TRUE	1.014	0	0	0	77.3	28.4	119	9.1	12.3	6.6
TPM-1S_CR_000006	07/04/2011 2:45	TRUE	1.014	0	0	0	78.6	28.3	116	9	12.4	6.2
TPM-1S_CR_000006	07/04/2011 3:00	TRUE	1.014	0	0	0	78.6	28.4	123	8.9	12.3	6.3
TPM-1S_CR_000006	07/04/2011 3:15	TRUE	1.014	0	0	0	78.7	28.4	118	8.2	11.3	5.7
TPM-1S_CR_000006	07/04/2011 3:30	TRUE	1.014	0	0	0	77.2	28.4	120	8.6	11.8	6.1
TPM-1S_CR_000006	07/04/2011 3:45	TRUE	1.014	0	0	0	76.7	28.3	115	7	11.4	3.7
TPM-1S_CR_000006	07/04/2011 4:00	TRUE	1.014	0	0	0	77.7	28.4	97	7.8	16.1	4.3
TPM-1S_CR_000006	07/04/2011 4:15	TRUE	1.014	0	0	0	73.8	28	122	16.5	23.3	10.3
TPM-1S_CR_000006	07/04/2011 4:30	TRUE	1.014	0	0	0	71.9	26.3	157	11.2	15.9	7.4
TPM-1S_CR_000006	07/04/2011 4:45	TRUE	1.014	0	0	0.001	68.8	26.4	142	5.9	10.6	2.9
TPM-1S_CR_000006	07/04/2011 5:00	TRUE	1.014	0	0	0.002	73.7	27.1	108	6	8	3.9
TPM-1S_CR_000006	07/04/2011 5:15	TRUE	1.014	0	0	0	75.8	27.8	92	5.9	8.5	3.9
TPM-1S_CR_000006	07/04/2011 5:30	TRUE	1.015	0	0.18	0	77.8	28.2	107	7.9	11.4	4.4
TPM-1S_CR_000006	07/04/2011 5:45	TRUE	1.014	0	2.715	0	75.8	28.5	111	9.7	13.5	6.2
TPM-1S_CR_000006	07/04/2011 6:00	TRUE	1.014	0	12.73	0	75.6	28.5	113	8.8	11.7	6.4
TPM-1S_CR_000006	07/04/2011 6:15	TRUE	1.014	0	28.98	0	74.3	28.4	110	8.5	11.9	5.3
TPM-1S_CR_000006	07/04/2011 6:30	TRUE	1.015	0	51.22	0	74.3	28.6	110	8.8	13	5.8
TPM-1S_CR_000006	07/04/2011 6:45	TRUE	1.015	0	74.17	0	74.2	28.7	119	9.9	13.2	5.7
TPM-1S_CR_000006	07/04/2011 7:00	TRUE	1.015	0	97.8	0	74.8	28.8	122	10.5	16.6	7.4
TPM-1S_CR_000006	07/04/2011 7:15	TRUE	1.015	0	127.5	0	73.1	28.8	122	10.5	16.5	7.1
TPM-1S_CR_000006	07/04/2011 7:30	TRUE	1.015	0	190.7	0	72.1	29	119	10.5	14.1	7.1
TPM-1S_CR_000006	07/04/2011 7:45	TRUE	1.015	0	203.6	0	70.9	29.1	118	11.6	16.3	7.3
TPM-1S_CR_000006	07/04/2011 8:00	TRUE	1.015	0	308.9	0	71.9	29.2	115	11.9	16.8	7.9
TPM-1S_CR_000006	07/04/2011 8:15	TRUE	1.015	0	353.6	0	70.7	29.3	119	12.9	18.4	8
TPM-1S_CR_000006	07/04/2011 8:30	TRUE	1.015	0	404.6	0	68.5	29.5	118	12.9	18.6	8.6
TPM-1S_CR_000006	07/04/2011 8:45	TRUE	1.015	0	405.2	0.001	70.2	29.5	113	13.2	17.6	8.6
TPM-1S_CR_000006	07/04/2011 9:00	TRUE	1.015	0	458.1	0	66	29.4	110	12.6	18.1	8.2
TPM-1S_CR_000006	07/04/2011 9:15	TRUE	1.015	0	358	0	66.3	29.5	118	14.7	19.1	9.9
TPM-1S_CR_000006	07/04/2011 9:30	TRUE	1.015	0	406.6	0	68.1	29.5	115	13.6	17.9	8.9
TPM-1S_CR_000006	07/04/2011 9:45	TRUE	1.015	0	503.5	0	67	29.5	113	12.8	18.2	8.2
TPM-1S_CR_000006	07/04/2011 10:00	TRUE	1.016	0	565.1	0	67	29.6	119	12.1	17	7.1
TPM-1S_CR_000006	07/04/2011 10:15	TRUE	1.016	0	709	0	65	29.6	115	12.3	17.9	7.7
TPM-1S_CR_000006	07/04/2011 10:30	TRUE	1.016	0	826	0	63.2	30	114	12.4	17.1	9.1
TPM-1S_CR_000006	07/04/2011 10:45	TRUE	1.016	0	829	0	61.9	29.8	115	12.7	18.6	7.4
TPM-1S_CR_000006	07/04/2011 11:00	TRUE	1.016	0	889	0	63.5	30	121	12.4	17.9	7.3
TPM-1S_CR_000006	07/04/2011 11:15	TRUE	1.016	0	907	0	61.9	30.1	116	12.7	19	7.3
TPM-1S_CR_000006	07/04/2011 11:30	TRUE	1.016	0	592.9	0	64.9	30	111	13.2	18.2	8.6
TPM-1S_CR_000006	07/04/2011 11:45	TRUE	1.015	0	905	0	65.1	29.9	112	14	19.3	8.8
TPM-1S_CR_000006	07/04/2011 12:00	TRUE	1.015	0	954	0	60.9	30	114	12.7	18.6	8.5
TPM-1S_CR_000006	07/04/2011 12:15	TRUE	1.015	0	954	0	63.3	30.1	117	14	19.3	9
TPM-1S_CR_000006	07/04/2011 12:30	TRUE	1.015	0	912	0	64.7	30.1	118	13.3	17.7	8.8
TPM-1S_CR_000006	07/04/2011 12:45	TRUE	1.015	0	1095	0	62.8	30.2	112	12.7	18.3	8.1
TPM-1S_CR_000006	07/04/2011 13:00	TRUE	1.015	0	1029	0	62.5	30.4	98	12.4	18.9	7.8
TPM-1S_CR_000006	07/04/2011 13:15	TRUE	1.015	0	940	0	62.7	30.2	95	12.2	17.8	7.6
TPM-1S_CR_000006	07/04/2011 13:30	TRUE	1.015	0	881	0	65	30.2	93	11.9	16.8	6.7
TPM-1S_CR_000006	07/04/2011 13:45	TRUE	1.015	0	979	0	62.9	30.2	90	11.6	16.1	7.8
TPM-1S_CR_000006	07/04/2011 14:00	TRUE	1.015	0	941	0	61.6	30.4	93	11.7	17.7	7.1
TPM-1S_CR_000006	07/04/2011 14:15	TRUE	1.015	0	870	0	63.1	30.2	90	10.7	15.1	5.8
TPM-1S_CR_000006	07/04/2011 14:30	TRUE	1.015	0	594.1	0	65.3	30.2	96	10.1	15.4	6
TPM-1S_CR_000006	07/04/2011 14:45	TRUE	1.014	0	661.8	0	65.8	30	88	10.4	14	6.9
TPM-1S_CR_000006	07/04/2011 15:00	TRUE	1.014	0	624.9	0	66.1	30	101	10.6	15	6.3
TPM-1S_CR_000006	07/04/2011 15:15	TRUE	1.014	0	607.3	0	61.7	30	93	10.1	14.3	6.7
TPM-1S_CR_000006	07/04/2011 15:30	TRUE	1.014	0	501.4	0	63.4	30.2	94	9.7	14.2	6.4
TPM-1S_CR_000006	07/04/2011 15:45	TRUE	1.014	0	370	0	65	30.2	83	10	14.2	6.5
TPM-1S_CR_000006	07/04/2011 16:00	TRUE	1.014	0	375.4	0	63.5	30.1	81	11.1	17.8	6.6
TPM-1S_CR_000006	07/04/2011 16:15	TRUE	1.014	0	549.7	0	66.5	29.9	72	12.5	15.7	8.2
TPM-1S_CR_000006	07/04/2011 16:30	TRUE	1.014	0	475.6	0	66.2	29.9	68	12.5	17.7	6.6
TPM-1S_CR_000006	07/04/2011 16:45	TRUE	1.014	0	317.5	0	67.7	30.2	73	12.8	17.1	8.7
TPM-1S_CR_000006	07/04/2011 17:00	TRUE	1.014	0	427	0	69.5	29.8	71	12.8	18	8.9
TPM-1S_CR_000006	07/04/2011 17:15	TRUE	1.014	0	450.5	0	65.4	29.9	71	13.8	19.1	9.1
TPM-1S_CR_000006	07/04/2011 17:30	TRUE	1.014	0	470.3	0	68.2	29.8	68	14.6	18.9	9.8
TPM-1S_CR_000006	07/04/2011 17:45	TRUE	1.014	0	218.9	0	69	29.9	70	13.9	18.3	9.5
TPM-1S_CR_000006	07/04/2011 18:00	TRUE	1.014	0	129.3	0	68.3	29.8	75	14.1	18.5	8.9
TPM-1S_CR_000006	07/04/2011 18:15	TRUE	1.014	0	94.3	0	66.7	29.7	77	14.1	20.3	9.9
TPM-1S_CR_000006	07/04/2011 18:30	TRUE	1.014	0	128.6	0	67.9	29.7	85	13.2	18.4	8.5
TPM-1S_CR_000006	07/04/2011 18:45	TRUE	1.014	0	53.56	0	68.7	29.8	85	13.4	18.5	8.5
TPM-1S_CR_000006	07/04/2011 19:00	TRUE	1.014	0	25.87	0	68.6	29.5	87	12.9	17.7	7.8
TPM-1S_CR_000006	07/04/2011 19:15	TRUE	1.014	0	8.75	0	70.6	29.5	86	13.2	18.7	8.3
TPM-1S_CR_000006	07/04/2011 19:30	TRUE	1.014	0	1.459	0	70.1	29.6	83	11.7	17.7	7.4
TPM-1S_CR_000006	07/04/2011 19:45	TRUE	1.014	0	0.037	0	73.1	29.5	88	13.3	19.2	7.8
TPM-1S_CR_000006	07/04/2011 20:00	TRUE	1.014	0	0	0	68	29.5	88	13.8	18.8	9.5
TPM-1S_CR_000006	07/04/2011 20:15	TRUE	1.014	0	0	0	68.8	29.7	86	12.9	19.9	9.2
TPM-1S_CR_000006	07/04/2011 20:30	TRUE	1.014	0	0	0	68.1	29.6	91	13.2	19.8	8.6
TPM-1S_CR_000006	07/04/2011 20:45	TRUE	1.015	0	0	0	67.3	29.7	88	13.8	18.5	8.5
TPM-1S_CR_000006	07/04/2011 21:00	TRUE	1.015	0	0	0	70.7	29.4	93	13.2	18.7	8.4
TPM-1S_CR_000006	07/04/2011 21:15	TRUE	1.014	0	0	0	70.2	29.4	90	13.1	18.9	7.6
TPM-1S_CR_000006	07/04/2011 21:30	TRUE	1.015	0	0	0	72.4	29.5	87	13	17.4	8.5

TPM-1S_CR_000006	07/04/2011 21:45	TRUE	1.015	0	0	0	71.4	29.4	95	12.7	18.2	8.2	
TPM-1S_CR_000006	07/04/2011 22:00	TRUE	1.015	0	0	0	71.5	29.4	102	13.4	19.8	8.9	
TPM-1S_CR_000006	07/04/2011 22:15	TRUE	1.015	0	0	0	71.6	29.4	98	12.8	19.3	8.2	
TPM-1S_CR_000006	07/04/2011 22:30	TRUE	1.014	0	0	0	71.5	29.3	98	13.6	19.3	7.8	
TPM-1S_CR_000006	07/04/2011 22:45	TRUE	1.014	0	0	0	70.5	29.3	98	13.3	18.3	7.7	
TPM-1S_CR_000006	07/04/2011 23:00	TRUE	1.014	0	0	0	72.4	29.4	92	13.6	18.5	9	
TPM-1S_CR_000006	07/04/2011 23:15	TRUE	1.014	0	0	0	73.6	29.3	91	13.2	19.3	8.6	
TPM-1S_CR_000006	07/04/2011 23:30	TRUE	1.014	0	0	0	72	29.2	90	13.6	18.8	8.2	
TPM-1S_CR_000006	07/04/2011 23:45	TRUE	1.014	0	0	0	72.7	29.3	89	14	19.9	9.4	
TPM-1S_CR_000006	07/05/2011 0:00	TRUE	1.014	0	0	0	71	29.2	88	13	18.5	8.2	
TPM-1S_CR_000006	07/05/2011 0:15	TRUE	1.014	0	0	0	72.5	29.2	86	12.7	18.7	8.1	
TPM-1S_CR_000006	07/05/2011 0:30	TRUE	1.014	0	0	0	73.4	29.2	85	14.2	20.3	8.4	
TPM-1S_CR_000006	07/05/2011 0:45	TRUE	1.014	0	0	0	72.5	29.2	81	14.2	20.2	8.7	
TPM-1S_CR_000006	07/05/2011 1:00	TRUE	1.014	0	0	0	72.8	29.2	84	14.2	19	8.9	
TPM-1S_CR_000006	07/05/2011 1:15	TRUE	1.014	0	0	0	70.8	29.1	89	13.1	18.8	8.4	
TPM-1S_CR_000006	07/05/2011 1:30	TRUE	1.014	0	0	0	71	29.1	92	12.4	17.6	7.8	
TPM-1S_CR_000006	07/05/2011 1:45	TRUE	1.014	0	0	0	70.6	29.1	92	12.1	18.2	7.1	
TPM-1S_CR_000006	07/05/2011 2:00	TRUE	1.014	0	0	0	73.4	29.1	88	12.7	17.5	9	
TPM-1S_CR_000006	07/05/2011 2:15	TRUE	1.013	0	0	0	71.7	29	90	12.6	17.3	8.5	
TPM-1S_CR_000006	07/05/2011 2:30	TRUE	1.013	0	0	0	72.5	29	92	11.1	15.6	6.8	
TPM-1S_CR_000006	07/05/2011 2:45	TRUE	1.013	0	0	0	74.4	29	84	11.9	17.7	6.8	
TPM-1S_CR_000006	07/05/2011 3:00	TRUE	1.013	0	0	0	73.6	29	86	14.1	19.5	9.1	
TPM-1S_CR_000006	07/05/2011 3:15	TRUE	1.013	0	0	0	75	28.8	89	14.1	19.8	9.2	
TPM-1S_CR_000006	07/05/2011 3:30	TRUE	1.013	0	0	0	73.8	28.9	88	13.4	18.6	7.8	
TPM-1S_CR_000006	07/05/2011 3:45	TRUE	1.013	0	0	0	74.5	28.9	92	13	18.2	8.7	
TPM-1S_CR_000006	07/05/2011 4:00	TRUE	1.013	0	0	0	74	28.7	88	13	18	8.1	
TPM-1S_CR_000006	07/05/2011 4:15	TRUE	1.013	0	0	0	73.3	28.7	87	13.8	21.6	8.6	
TPM-1S_CR_000006	07/05/2011 4:30	TRUE	1.014	0	0	0	74	28.7	89	14.2	19.3	9.8	
TPM-1S_CR_000006	07/05/2011 4:45	TRUE	1.013	0	0	0	73.4	28.7	88	12.8	18.8	7.5	
TPM-1S_CR_000006	07/05/2011 5:00	TRUE	1.014	0	0	0	74	28.7	84	14.1	19.2	9.4	
TPM-1S_CR_000006	07/05/2011 5:15	TRUE	1.014	0	0	0	73.9	28.7	84	13.5	19.4	8.9	
TPM-1S_CR_000006	07/05/2011 5:30	TRUE	1.013	0	0.38	0	74.5	28.7	83	12.4	17	7.9	
TPM-1S_CR_000006	07/05/2011 5:45	TRUE	1.014	0	3.391	0	74.6	28.7	80	12.9	18	8.2	
TPM-1S_CR_000006	07/05/2011 6:00	TRUE	1.014	0	19.48	0	74.9	28.8	81	12.9	19.6	7.6	
TPM-1S_CR_000006	07/05/2011 6:15	TRUE	1.014	0	36.64	0	73.3	28.7	81	12.6	17.5	8.6	
TPM-1S_CR_000006	07/05/2011 6:30	TRUE	1.014	0	113.8	0	73.8	28.8	76	13	19.2	7.2	
TPM-1S_CR_000006	07/05/2011 6:45	TRUE	1.014	0	143.4	0	73.4	28.9	80	14.2	19.6	8.7	
TPM-1S_CR_000006	07/05/2011 7:00	TRUE	1.014	0	197.6	0	71.5	29.1	81	13.5	18.7	8.3	
TPM-1S_CR_000006	07/05/2011 7:15	TRUE	1.014	0	267.9	0	71.5	29.1	78	13.9	18.2	8.8	
TPM-1S_CR_000006	07/05/2011 7:30	TRUE	1.014	0	280.8	0	71.7	29.2	84	12.8	17.2	8.1	
TPM-1S_CR_000006	07/05/2011 7:45	TRUE	1.014	0	358.4	0	71.9	29.3	86	12.3	16.6	7.9	
TPM-1S_CR_000006	07/05/2011 8:00	TRUE	1.014	0	403.2	0	70.4	29.4	92	12.3	17.4	8.5	
TPM-1S_CR_000006	07/05/2011 8:15	TRUE	1.015	0	320	0	70.6	29.4	91	13.2	17.2	8.2	
TPM-1S_CR_000006	07/05/2011 8:30	TRUE	1.015	0	476.9	0	72.5	29.2	93	11.9	16.8	8.2	
TPM-1S_CR_000006	07/05/2011 8:45	TRUE	1.015	0	621	0	70.9	29.7	98	12.7	17.1	6.9	
TPM-1S_CR_000006	07/05/2011 9:00	TRUE	1.015	0	698.7	0	70.7	29.6	100	12.9	16.6	8.8	
TPM-1S_CR_000006	07/05/2011 9:15	TRUE	1.015	0	641.8	0	69.7	29.3	96	11.8	16	7.9	
TPM-1S_CR_000006	07/05/2011 9:30	TRUE	1.015	0	538.9	0	71.9	29.4	95	11.5	16.1	7.2	
TPM-1S_CR_000006	07/05/2011 9:45	TRUE	1.015	0	690.8	0	70.8	29.6	89	11.6	16.2	7.7	
TPM-1S_CR_000006	07/05/2011 10:00	TRUE	1.015	0	720.4	0	70.1	29.6	97	11.9	15.7	8.2	
TPM-1S_CR_000006	07/05/2011 10:15	TRUE	1.015	0	694.4	0	71.7	29.7	98	13.1	18.2	7.8	
TPM-1S_CR_000006	07/05/2011 10:30	TRUE	1.015	0	587.5	0.001	69.5	29.6	105	11.9	16.5	7.5	
TPM-1S_CR_000006	07/05/2011 10:45	TRUE	1.015	0	785.2	0.002	69	29.6	102	13.7	19.6	9.4	
TPM-1S_CR_000006	07/05/2011 11:00	TRUE	1.015	0	932	0	70.3	29.8	99	12.8	18.2	7.3	
TPM-1S_CR_000006	07/05/2011 11:15	TRUE	1.015	0	967	0	70.2	30.1	77	13.9	18.2	8.7	
TPM-1S_CR_000006	07/05/2011 11:30	TRUE	1.015	0	918	0	72.4	29.2	77	11.8	16.3	6.8	
TPM-1S_CR_000006	07/05/2011 11:45	TRUE	1.015	0	885	0	72.6	29.3	73	10.8	16.2	6.2	
TPM-1S_CR_000006	07/05/2011 12:00	TRUE	1.015	0	878	0	72.9	29.5	79	11.6	17.3	6.9	
TPM-1S_CR_000006	07/05/2011 12:15	TRUE	1.014	0	804	0	71.1	29.8	86	11.3	21.2	7.3	
TPM-1S_CR_000006	07/05/2011 12:30	TRUE	1.015	0	871	0.003	70.4	29.9	86	11.8	17.9	6.9	
TPM-1S_CR_000006	07/05/2011 12:45	TRUE	1.015	0	650.3	0.002	67.5	29.9	87	12.1	18.5	7.7	
TPM-1S_CR_000006	07/05/2011 13:00	TRUE	1.015	0	777.7	0	74.1	29.7	74	12.1	16.4	7.8	
TPM-1S_CR_000006	07/05/2011 13:15	TRUE	1.015	0	940	0	71.3	29.7	70	12.1	16.7	8	
TPM-1S_CR_000006	07/05/2011 13:30	TRUE	1.014	0	1004	0	69.7	29.8	73	12.4	16.9	7.1	
TPM-1S_CR_000006	07/05/2011 13:45	TRUE	1.014	0	673.4	0	69.9	29.9	66	12.5	17.7	7.8	
TPM-1S_CR_000006	07/05/2011 14:00	TRUE	1.014	0	938	0	69.6	29.7	73	12.8	16.8	8.3	
TPM-1S_CR_000006	07/05/2011 14:15	TRUE	1.014	0	938	0	70.1	29.9	79	12.6	17	8.8	
TPM-1S_CR_000006	07/05/2011 14:30	TRUE	1.014	0	905	0	71.1	29.9	57	13.3	18.1	8.2	
TPM-1S_CR_000006	07/05/2011 14:45	TRUE	1.014	0	507.6	0	71.9	29.7	66	13.3	19.1	7.8	
TPM-1S_CR_000006	07/05/2011 15:00	TRUE	1.014	0	446.7	0	71.5	29.8	74	13.3	18.2	8.8	
TPM-1S_CR_000006	07/05/2011 15:15	TRUE	1.013	0	619.1	0	71.9	29.9	60	14.6	19.5	9.3	
TPM-1S_CR_000006	07/05/2011 15:30	TRUE	1.013	0	578.5	0	70	30.1	65	14.2	19.3	9.5	
TPM-1S_CR_000006	07/05/2011 15:45	TRUE	1.013	0	660.2	0	72.2	30.1	66	14.5	19.3	9.8	
TPM-1S_CR_000006	07/05/2011 16:00	TRUE	1.013	0	569.3	0	69.4	30	65	15.1	19.4	10.2	
TPM-1S_CR_000006	07/05/2011 16:15	TRUE	1.013	0	673.4	0	73.2	29.8	57	15.3	20.5	10.7	
TPM-1S_CR_000006	07/05/2011 16:30	TRUE	1.013	0	586.1	0	70.1	30	67	14.6	24.2	10	
TPM-1S_CR_000006	07/05/2011 16:45	TRUE	1.013	0	189.9	0	71	30.2	63	15.2	20.8	9.9	
TPM-1S_CR_000006	07/05/2011 17:00	TRUE	1.013	0	148.8	0.034	73.4	29.7	63	14.9	19.7	9.4	
TPM-1S_CR_000006	07/05/2011 17:15	TRUE	1.013	0	145.9	0	71.4	29.6	62	14.8	19.6	10.3	
TPM-1S_CR_000006	07/05/2011 17:30	TRUE	1.013	0	118.8	0	72	29.6	60	15	20	9.6	
TPM-1S_CR_000006	07/05/2011 17:45	TRUE	1.013	0	82.2	0	72.3	29.6	63	15.1	21.5	10.1	
TPM-1S_CR_000006	07/05/2011 18:00	TRUE	1.013	0	56.1	0	74.1	29.5	63	15	20	10.2	
TPM-1S_CR_000006	07/05/2011 18:15	TRUE	1.014	0	38.55	0	75.5	29.6	67	15.5	20.8	11.2	
TPM-1S_CR_000006	07/05/2011 18:30	TRUE	1.014	0	23.73	0	74.5	29.5	69	15	20.5	9.9	
TPM-1S_CR_000006	07/05/2011 18:45	TRUE	1.014	0	12.51	0	73.8	29.4	68	15.1	20.6	10	
TPM-1S_CR_000006	07/05/2011 19:00	TRUE	1.014	0	7.947	0	75.8	29.5	69	14.6	19.2	9.9	
TPM-1S_CR_000006	07/05/2011 19:15	TRUE	1.014	0	4.426	0	73	29.4	67	15	20	10.1	
TPM-1S_CR_000006	07/05/2011 19:30	TRUE	1.014	0	0.57	0	75	29.5	72	15.7	22.4	10.3	
TPM-1S_CR_000006	07/05/2011 19:45	TRUE	1.013	0	0.003	0	73.1	29.3	70	15.8	20.7	10.3	
TPM-1S_CR_000006	07/05/2011 20:00	TRUE	1.013	0	0	0	73.7	29.4	68	15.7	21.4	11	
TPM-1S_CR_000006	07/05/2011 20:15	TRUE	1.013	0	0	0	74.3	29.2	72	16	21.9	11	
TPM-1S_CR_000006	07/05/2011 20:30	TRUE	1.014	0	0	0	77.2	29.3	73	15.5	21.1	9.5	
TPM-1S_CR_000006	07/05/2011 20:45	TRUE	1.014	0	0	0	76.2	29.2	71	17.4	23.4	11.6	
TPM-1S_CR_000006	07/05/2011 21:00	TRUE	1.014	0	0	0	77.6	29.1	82	16.4	21.8	10.2	
TPM-1S_CR_000006	07/05/2011 21:15	TRUE	1.014	0	0	0	73.7	29.2	79	15.2	20.2	9.4	
TPM-1S_CR_000006	07/05/2011 21:30	TRUE	1.014	0	0	0	75.1	29.3	81	15.3	22.8	9.5	
TPM-1S_CR_000006	07/05/2011 21:45	TRUE	1.014	0	0	0	73.7	29.3	93	13	19.7	7.8	
TPM-1S_CR_000006	07/05/2011 22:00	TRUE	1.014	0	0	0	77	29.1	87	14	28.6	7.6	
TPM-1S_CR_000006	07/05/2011 22:15	TRUE	1.014	0	0	0.174	83.4	27.7	86	12.3	21.5	6.8	
TPM-1S_CR_000006	07/05/2011 22:30	TRUE	1.014	0	0	0.083	85.7	27.4	93	9.9	16.9	5.7	
TPM-1S_CR_000006	07/05/2011 22:45	TRUE	1.015	0	0	0.031	79.8	28.1	91	9.4	22.4	5.9	
TPM-1S_CR_000006	07/05/2011 23:00	TRUE	1.015	0	0	0	78.6	28.6	102	12.6	19.4	6.7	

TPM-1S_CR_000006	07/05/2011 23:15	TRUE	1.014	0	0	0	81.5	28.2	108	12.8	17.7	8.1	
TPM-1S_CR_000006	07/05/2011 23:30	TRUE	1.015	0	0	0	74.3	28.3	106	11.7	17.5	7.7	
TPM-1S_CR_000006	07/05/2011 23:45	TRUE	1.015	0	0	0	76.9	28.5	90	13.9	19.7	9.2	
TPM-1S_CR_000006	07/06/2011 0:00	TRUE	1.015	0	0	0	80.8	28	118	13	18.4	9.3	
TPM-1S_CR_000006	07/06/2011 0:15	TRUE	1.015	0	0	0	76.3	28	106	12.4	17.3	7.6	
TPM-1S_CR_000006	07/06/2011 0:30	TRUE	1.014	0	0	0	78.2	27.9	107	11.3	16.3	6.2	
TPM-1S_CR_000006	07/06/2011 0:45	TRUE	1.014	0	0	0	77.2	28	126	10.5	14.8	7	
TPM-1S_CR_000006	07/06/2011 1:00	TRUE	1.014	0	0	0	78	27.5	121	7.5	11.1	5.5	
TPM-1S_CR_000006	07/06/2011 1:15	TRUE	1.014	0	0	0	82.7	27.3	117	7.2	9.9	5	
TPM-1S_CR_000006	07/06/2011 1:30	TRUE	1.014	0	0	0	83	27.5	114	6.7	10	4.6	
TPM-1S_CR_000006	07/06/2011 1:45	TRUE	1.014	0	0	0	81.4	27.7	109	6.7	8.7	4.9	
TPM-1S_CR_000006	07/06/2011 2:00	TRUE	1.013	0	0	0	80.2	28	113	5.9	8.1	4	
TPM-1S_CR_000006	07/06/2011 2:15	TRUE	1.013	0	0	0	79.7	28.1	138	8.9	13.6	4.4	
TPM-1S_CR_000006	07/06/2011 2:30	TRUE	1.013	0	0	0	80.9	27.6	133	8.9	12.3	5.9	
TPM-1S_CR_000006	07/06/2011 2:45	TRUE	1.013	0	0	0.001	80.8	27.6	110	6.4	9.7	4.1	
TPM-1S_CR_000006	07/06/2011 3:00	TRUE	1.013	0	0	0	82.5	27.7	107	6.3	8.4	4.2	
TPM-1S_CR_000006	07/06/2011 3:15	TRUE	1.013	0	0	0	82.6	27.9	114	7.5	9.7	4.7	
TPM-1S_CR_000006	07/06/2011 3:30	TRUE	1.013	0	0	0	80	28	118	7.9	10.4	5.4	
TPM-1S_CR_000006	07/06/2011 3:45	TRUE	1.013	0	0	0	80.2	28.4	118	8.3	11.6	5.6	
TPM-1S_CR_000006	07/06/2011 4:00	TRUE	1.013	0	0	0	81.4	28.4	112	8.4	12.2	4.5	
TPM-1S_CR_000006	07/06/2011 4:15	TRUE	1.013	0	0	0	80.2	28.1	117	7.8	11	5.1	
TPM-1S_CR_000006	07/06/2011 4:30	TRUE	1.013	0	0	0	77.8	28.3	117	7.8	10.9	5.3	
TPM-1S_CR_000006	07/06/2011 4:45	TRUE	1.013	0	0	0	77.8	28.4	119	6.8	9.3	4.4	
TPM-1S_CR_000006	07/06/2011 5:00	TRUE	1.013	0	0	0	78.7	28.3	119	6.4	9.3	4.1	
TPM-1S_CR_000006	07/06/2011 5:15	TRUE	1.013	0	0	0	79.4	28.5	118	6.2	8.1	4.3	
TPM-1S_CR_000006	07/06/2011 5:30	TRUE	1.013	0	0.07	0	79.7	28.4	107	5.4	7.6	3.6	
TPM-1S_CR_000006	07/06/2011 5:45	TRUE	1.013	0	1.399	0	80.1	28.4	99	5.2	7.3	3.1	
TPM-1S_CR_000006	07/06/2011 6:00	TRUE	1.013	0	5.799	0	79.5	28.5	90	5.4	8.3	3.1	
TPM-1S_CR_000006	07/06/2011 6:15	TRUE	1.013	0	10.8	0	79.2	28.5	83	6	8.3	3.8	
TPM-1S_CR_000006	07/06/2011 6:30	TRUE	1.014	0	13.68	0	79.6	28.6	81	7.5	11	4.8	
TPM-1S_CR_000006	07/06/2011 6:45	TRUE	1.014	0	28.85	0	79.4	28.4	71	9.6	15.1	5.9	
TPM-1S_CR_000006	07/06/2011 7:00	TRUE	1.014	0	53.63	0	77.7	28.2	62	11.2	16.3	7.3	
TPM-1S_CR_000006	07/06/2011 7:15	TRUE	1.014	0	115.6	0.001	81.4	28	56	11.2	16.1	6.4	
TPM-1S_CR_000006	07/06/2011 7:30	TRUE	1.014	0	184.8	0	81.1	27.4	59	10.6	13.4	7.2	
TPM-1S_CR_000006	07/06/2011 7:45	TRUE	1.014	0	189.1	0	80.7	27.6	48	10.2	13.5	7.4	
TPM-1S_CR_000006	07/06/2011 8:00	TRUE	1.014	0	170	0	81.2	27.6	57	8.8	12.2	5.9	
TPM-1S_CR_000006	07/06/2011 8:15	TRUE	1.014	0	191.5	0	77.2	28.2	58	9.2	12.6	6.5	
TPM-1S_CR_000006	07/06/2011 8:30	TRUE	1.014	0	162	0	77.1	28.4	62	10.3	14.2	7	
TPM-1S_CR_000006	07/06/2011 8:45	TRUE	1.014	0	131.6	0	77.8	28.3	56	9.7	13.5	5.8	
TPM-1S_CR_000006	07/06/2011 9:00	TRUE	1.015	0	90.4	0	79.7	28.2	50	9.3	13.8	5.7	
TPM-1S_CR_000006	07/06/2011 9:15	TRUE	1.014	0	63.95	0.007	80.2	28.2	50	10.8	14.7	7	
TPM-1S_CR_000006	07/06/2011 9:30	TRUE	1.015	0	59.65	0.018	83.1	28.1	53	11	14.4	7.6	
TPM-1S_CR_000006	07/06/2011 9:45	TRUE	1.015	0	23.32	0.004	82.2	28.1	65	13.1	17.5	9	
TPM-1S_CR_000006	07/06/2011 10:00	TRUE	1.015	0	10.33	0.042	84.8	27.7	121	13.5	25.1	5.9	
TPM-1S_CR_000006	07/06/2011 10:15	TRUE	1.015	0	3.238	0.123	86.7	26.4	181	12.7	24.4	5.2	
TPM-1S_CR_000006	07/06/2011 10:30	TRUE	1.015	0	4.68	0.284	89.8	26.2	163	16.2	27.7	9.7	
TPM-1S_CR_000006	07/06/2011 10:45	TRUE	1.015	0	6.643	0.503	91.7	25	154	10.3	13.9	7.1	
TPM-1S_CR_000006	07/06/2011 11:00	TRUE	1.016	0	7.012	0.139	92.1	24.5	172	7.8	10.5	4.4	
TPM-1S_CR_000006	07/06/2011 11:15	TRUE	1.016	0	6.489	0.031	91.6	24.8	170	9.3	12.3	5.9	
TPM-1S_CR_000006	07/06/2011 11:30	TRUE	1.016	0	5.5	0.026	91.7	25.2	197	6.2	10.6	3.4	
TPM-1S_CR_000006	07/06/2011 11:45	TRUE	1.015	0	6.07	0.027	91.9	25	218	6.4	10	0.7	
TPM-1S_CR_000006	07/06/2011 12:00	TRUE	1.015	0	8.18	0.039	90.1	24.6	313	2	4.8	0.2	
TPM-1S_CR_000006	07/06/2011 12:15	TRUE	1.015	0	10.51	0.048	89.8	24.5	139	1.3	2.3	0.3	
TPM-1S_CR_000006	07/06/2011 12:30	TRUE	1.015	0	14.9	0.048	89.5	24.6	324	1.4	2.6	0.2	
TPM-1S_CR_000006	07/06/2011 12:45	TRUE	1.015	0	23.94	0.054	89.5	24.7	18	4.2	9	1.5	
TPM-1S_CR_000006	07/06/2011 13:00	TRUE	1.014	0	42.36	0.042	90.3	25.5	350	5.8	8.1	2.3	
TPM-1S_CR_000006	07/06/2011 13:15	TRUE	1.014	0	82.5	0.041	89.3	25.4	30	5.6	8.1	2.2	
TPM-1S_CR_000006	07/06/2011 13:30	TRUE	1.014	0	137.7	0.024	88.8	25.4	47	7.2	9.7	4	
TPM-1S_CR_000006	07/06/2011 13:45	TRUE	1.014	0	162.5	0.01	87.9	25.7	48	7.8	10.4	5.1	
TPM-1S_CR_000006	07/06/2011 14:00	TRUE	1.014	0	172.6	0	88	25.8	68	6.6	9.5	4.3	
TPM-1S_CR_000006	07/06/2011 14:15	TRUE	1.014	0	210.7	0	86.3	25.9	57	4.2	6.5	2.1	
TPM-1S_CR_000006	07/06/2011 14:30	TRUE	1.014	0	285.9	0	85.3	26	65	5.8	8.4	2.4	
TPM-1S_CR_000006	07/06/2011 14:45	TRUE	1.014	0	356.5	0	84.8	26.4	62	7.1	10	3.6	
TPM-1S_CR_000006	07/06/2011 15:00	TRUE	1.013	0	319.9	0	83.6	26.6	64	8.1	10.8	4.8	
TPM-1S_CR_000006	07/06/2011 15:15	TRUE	1.013	0	243.7	0	81	27	67	7.2	10.6	2.9	
TPM-1S_CR_000006	07/06/2011 15:30	TRUE	1.013	0	221.6	0	80	27.3	68	6.6	9.6	4.1	
TPM-1S_CR_000006	07/06/2011 15:45	TRUE	1.013	0	258.1	0	81.9	27.4	55	5.5	7.9	3.3	
TPM-1S_CR_000006	07/06/2011 16:00	TRUE	1.014	0	263.5	0.001	80	27.5	55	4.5	7.6	1.4	
TPM-1S_CR_000006	07/06/2011 16:15	TRUE	1.014	0	286.7	0	78.3	27.6	59	4.7	8.6	1.5	
TPM-1S_CR_000006	07/06/2011 16:30	TRUE	1.014	0	257	0	78	27.8	54	5.7	8.1	3.2	
TPM-1S_CR_000006	07/06/2011 16:45	TRUE	1.013	0	225.2	0	77	28	58	6.5	9.7	4	
TPM-1S_CR_000006	07/06/2011 17:00	TRUE	1.014	0	201.5	0	78.6	27.9	71	6.4	8.7	4.3	
TPM-1S_CR_000006	07/06/2011 17:15	TRUE	1.014	0	172.1	0	77.8	27.9	83	6.3	9.1	4.1	
TPM-1S_CR_000006	07/06/2011 17:30	TRUE	1.014	0	128.1	0	78.9	28.1	85	5.7	8.2	3.9	
TPM-1S_CR_000006	07/06/2011 17:45	TRUE	1.014	0	93.1	0	77.6	28	99	5.2	7.8	3.4	
TPM-1S_CR_000006	07/06/2011 18:00	TRUE	1.014	0	101	0	76.2	27.9	116	4.5	6.8	2.6	
TPM-1S_CR_000006	07/06/2011 18:15	TRUE	1.014	0	84.7	0	77.1	28	118	4.7	7	2.5	
TPM-1S_CR_000006	07/06/2011 18:30	TRUE	1.014	0	61.48	0	78.4	28.1	123	4.6	7.3	2.8	
TPM-1S_CR_000006	07/06/2011 18:45	TRUE	1.014	0	46.25	0	77	27.9	107	4.7	6.6	3	
TPM-1S_CR_000006	07/06/2011 19:00	TRUE	1.014	0	22.65	0	78.3	28.1	131	5.7	?	0.2	
TPM-1S_CR_000006	07/06/2011 19:15	TRUE	1.014	0	7.391	0.002	79.8	28	54	4.6	15.8	0.4	
TPM-1S_CR_000006	07/06/2011 19:30	TRUE	1.014	0	0.52	0.005	78.5	27.9	107	4.8	6.4	2.9	
TPM-1S_CR_000006	07/06/2011 19:45	TRUE	1.013	0	0	0	78.6	27.9	113	4.6	6.4	2.8	
TPM-1S_CR_000006	07/06/2011 20:00	TRUE	1.014	0	0	0	78.8	27.9	123	4.7	6.1	3.4	
TPM-1S_CR_000006	07/06/2011 20:15	TRUE	1.014	0	0	0	79.9	28	112	4.7	6.5	3.3	
TPM-1S_CR_000006	07/06/2011 20:30	TRUE	1.014	0	0	0	80.1	28	102	4.5	6.2	2.6	
TPM-1S_CR_000006	07/06/2011 20:45	TRUE	1.014	0	0	0	80	28	106	4.2	6.1	2.6	
TPM-1S_CR_000006	07/06/2011 21:00	TRUE	1.014	0	0	0	79.4	27.9	109	4.5	7.3	2.8	
TPM-1S_CR_000006	07/06/2011 21:15	TRUE	1.014	0	0	0	80.6	28.1	117	4.1	5.7	2.7	
TPM-1S_CR_000006	07/06/2011 21:30	TRUE	1.014	0	0	0	79.7	28	131	4.4	6.1	2.7	
TPM-1S_CR_000006	07/06/2011 21:45	TRUE	1.014	0	0	0	79.7	28	141	5.2	6.8	3.4	
TPM-1S_CR_000006	07/06/2011 22:00	TRUE	1.014	0	0	0	78.8	28.1	148	5.2	7.8	3.3	
TPM-1S_CR_000006	07/06/2011 22:15	TRUE	1.014	0	0	0	79.3	28.2	156	6.2	8	4	
TPM-1S_CR_000006	07/06/2011 22:30	TRUE	1.014	0	0	0	79.6	28.2	166	7.6	10	4.5	
TPM-1S_CR_000006	07/06/2011 22:45	TRUE	1.014	0	0	0	80.3	28.1	171	7.5	10.5	4.6	
TPM-1S_CR_000006	07/06/2011 23:00	TRUE	1.014	0	0	0	80.2	28.2	166	7.9	11.2	5.7	
TPM-1S_CR_000006	07/06/2011 23:15	TRUE	1.014	0	0	0	80.9	28.3	154	7.5	9.7	5.5	
TPM-1S_CR_000006	07/06/2011 23:30	TRUE	1.014	0	0	0	81.4	28.1	150	7.4	10.3	5.1	
TPM-1S_CR_000006	07/06/2011 23:45	TRUE	1.014	0	0	0	81.5	28.2	147	8	11.1	5.9	
TPM-1S_CR_000006	07/07/2011 0:00	TRUE	1.014	0	0	0	82.7	28.2	147	8.6	11.7	5.9	
TPM-1S_CR_000006	07/07/2011 0:15	TRUE	1.014	0	0	0	81	28.3	153	9	12.1	6.2	
TPM-1S_CR_000006	07/07/2011 0:30	TRUE	1.014	0	0	0	83	28.3	165	9.5	12.6	5.9	

TPM-1S_CR_000006	07/07/2011 0:45	TRUE	1.013	0	0	0	84	28	172	8.4	11.2	4.3	
TPM-1S_CR_000006	07/07/2011 1:00	TRUE	1.013	0	0	0	82.1	27.8	182	8.3	11.3	5	
TPM-1S_CR_000006	07/07/2011 1:15	TRUE	1.013	0	0	0	80.3	27.9	174	8.9	53.6	2.1	
TPM-1S_CR_000006	07/07/2011 1:30	TRUE	1.013	0	0	0.002	79.5	27.7	193	8	11.1	4.8	
TPM-1S_CR_000006	07/07/2011 1:45	TRUE	1.013	0	0	0.007	79.6	27.5	190	6.7	9.3	4.3	
TPM-1S_CR_000006	07/07/2011 2:00	TRUE	1.013	0	0	0	80.5	27.5	186	6.3	9.5	2.8	
TPM-1S_CR_000006	07/07/2011 2:15	TRUE	1.013	0	0	0	81	27.6	181	5.9	8.3	3.7	
TPM-1S_CR_000006	07/07/2011 2:30	TRUE	1.013	0	0	0	81.5	27.6	171	6.1	8.3	3.1	
TPM-1S_CR_000006	07/07/2011 2:45	TRUE	1.013	0	0	0	80.4	27.9	183	6.3	9	3.7	
TPM-1S_CR_000006	07/07/2011 3:00	TRUE	1.013	0	0	0	81.5	27.6	192	6.3	8.9	3.7	
TPM-1S_CR_000006	07/07/2011 3:15	TRUE	1.013	0	0	0	82.7	27.5	194	6.6	8.7	3.9	
TPM-1S_CR_000006	07/07/2011 3:30	TRUE	1.013	0	0	0	82.7	27.6	203	6.4	8.9	4.2	
TPM-1S_CR_000006	07/07/2011 3:45	TRUE	1.013	0	0	0	82.1	27.7	205	5.3	7.8	2.3	
TPM-1S_CR_000006	07/07/2011 4:00	TRUE	1.013	0	0	0	81.6	27.7	209	5.9	8	3.6	
TPM-1S_CR_000006	07/07/2011 4:15	TRUE	1.013	0	0	0	81.7	27.7	224	5.8	7.7	3.4	
TPM-1S_CR_000006	07/07/2011 4:30	TRUE	1.013	0	0	0	82.1	27.6	217	4.5	6.3	2.6	
TPM-1S_CR_000006	07/07/2011 4:45	TRUE	1.013	0	0	0	82.9	27.6	220	4.6	6.8	2.9	
TPM-1S_CR_000006	07/07/2011 5:00	TRUE	1.013	0	0	0	83.3	27.6	225	5.1	7.3	3	
TPM-1S_CR_000006	07/07/2011 5:15	TRUE	1.013	0	0	0	83.1	27.6	242	4.7	6.7	3.6	
TPM-1S_CR_000006	07/07/2011 5:30	TRUE	1.013	0	0.03	0	83.7	27.5	273	5.1	7	3.6	
TPM-1S_CR_000006	07/07/2011 5:45	TRUE	1.013	0	1.066	0	84	27.3	279	3.6	5.6	2.4	
TPM-1S_CR_000006	07/07/2011 6:00	TRUE	1.013	0	3.022	0	85.1	27.3	243	6.8	26	2.7	
TPM-1S_CR_000006	07/07/2011 6:15	TRUE	1.014	0	7.362	0.147	83.1	26.2	246	9.9	17.8	5.5	
TPM-1S_CR_000006	07/07/2011 6:30	TRUE	1.013	0	25.03	0.207	84.6	25.9	272	6.1	9.2	3.7	
TPM-1S_CR_000006	07/07/2011 6:45	TRUE	1.013	0	35.4	0	85.7	26.5	261	4.3	5.8	2.8	
TPM-1S_CR_000006	07/07/2011 7:00	TRUE	1.014	0	40.11	0	85.6	26.7	273	3.6	5.3	1.9	
TPM-1S_CR_000006	07/07/2011 7:15	TRUE	1.014	0	57.39	0	84.8	26.9	272	2.5	4	0.3	
TPM-1S_CR_000006	07/07/2011 7:30	TRUE	1.014	0	14.14	0	84.3	27	208	12.3	20.7	2.3	
TPM-1S_CR_000006	07/07/2011 7:45	TRUE	1.014	0	26.65	0.223	86.4	25.9	264	7.6	11.3	4.5	
TPM-1S_CR_000006	07/07/2011 8:00	TRUE	1.015	0	29.14	0.122	87.2	25.6	302	5.9	7.8	4	
TPM-1S_CR_000006	07/07/2011 8:15	TRUE	1.015	0	31.2	0.022	88	25.2	336	4.6	7.6	0.8	
TPM-1S_CR_000006	07/07/2011 8:30	TRUE	1.015	0	46.3	0.08	88.7	25.2	337	8.2	16.6	4	
TPM-1S_CR_000006	07/07/2011 8:45	TRUE	1.015	0	38.11	0.041	88.1	25.6	336	3.6	8.3	0.2	
TPM-1S_CR_000006	07/07/2011 9:00	TRUE	1.015	0	61.53	0.168	87.6	25.8	50	2.9	5.4	0.3	
TPM-1S_CR_000006	07/07/2011 9:15	TRUE	1.015	0	43.56	0.081	88.5	25.8	247	6.8	18.9	0.4	
TPM-1S_CR_000006	07/07/2011 9:30	TRUE	1.015	0	22.71	0.016	88.3	25.5	171	11.4	19.2	6.5	
TPM-1S_CR_000006	07/07/2011 9:45	TRUE	1.016	0	16.08	0.443	91	25	157	5.2	11.1	2.3	
TPM-1S_CR_000006	07/07/2011 10:00	TRUE	1.016	0	17.86	0.183	91.2	24.9	119	7	10.9	4	
TPM-1S_CR_000006	07/07/2011 10:15	TRUE	1.016	0	15.2	0.04	90.7	24.9	107	7.9	11.3	5.1	
TPM-1S_CR_000006	07/07/2011 10:30	TRUE	1.016	0	15.7	0.048	90.2	25.1	98	8.6	11.7	5.4	
TPM-1S_CR_000006	07/07/2011 10:45	TRUE	1.016	0	8.93	0.092	90.5	25.3	48	5.4	9.4	0.7	
TPM-1S_CR_000006	07/07/2011 11:00	TRUE	1.016	0	9.43	0.1	89.5	24.6	328	6.1	8.8	2.5	
TPM-1S_CR_000006	07/07/2011 11:15	TRUE	1.016	0	13.79	0.1	90.5	24.5	303	6	8.9	3.7	
TPM-1S_CR_000006	07/07/2011 11:30	TRUE	1.016	0	31.26	0.107	90.5	24.3	284	5.8	8.1	3.6	
TPM-1S_CR_000006	07/07/2011 11:45	TRUE	1.015	0	38.05	0.07	90.4	24.3	300	2.9	6.3	0.8	
TPM-1S_CR_000006	07/07/2011 12:00	TRUE	1.015	0	47.03	0.04	89.7	24.1	288	4.6	7.5	2	
TPM-1S_CR_000006	07/07/2011 12:15	TRUE	1.015	0	19.98	0.023	89.4	24.1	262	9.5	16.1	4.8	
TPM-1S_CR_000006	07/07/2011 12:30	TRUE	1.015	0	26.88	0.019	89.7	24.5	272	11.2	15.1	8.1	
TPM-1S_CR_000006	07/07/2011 12:45	TRUE	1.015	0	23.33	0.197	90.2	24.4	271	7.9	13.1	5.1	
TPM-1S_CR_000006	07/07/2011 13:00	TRUE	1.015	0	27.19	0.24	91.4	24.3	279	8.8	12.4	3.2	
TPM-1S_CR_000006	07/07/2011 13:15	TRUE	1.015	0	39.4	0.168	91.6	24.2	271	9.9	13.2	5.9	
TPM-1S_CR_000006	07/07/2011 13:30	TRUE	1.015	0	48.81	0.027	91.2	24.2	270	9.3	13	6.1	
TPM-1S_CR_000006	07/07/2011 13:45	TRUE	1.015	0	66.01	0.016	91.2	24.1	263	8.4	12.5	6.1	
TPM-1S_CR_000006	07/07/2011 14:00	TRUE	1.015	0	95.3	0.012	90.3	24.2	263	9.5	13.6	6.1	
TPM-1S_CR_000006	07/07/2011 14:15	TRUE	1.015	0	125.4	0.007	90.6	24.3	259	10.3	14.5	7	
TPM-1S_CR_000006	07/07/2011 14:30	TRUE	1.014	0	158.1	0.001	90.1	24.5	259	10.3	14.8	6	
TPM-1S_CR_000006	07/07/2011 14:45	TRUE	1.014	0	198	0	89	24.6	260	10	13.5	6.4	
TPM-1S_CR_000006	07/07/2011 15:00	TRUE	1.014	0	211.1	0	88.9	25	252	11	14.5	8.2	
TPM-1S_CR_000006	07/07/2011 15:15	TRUE	1.014	0	227.7	0	87.7	25.2	251	9.5	12.6	6.7	
TPM-1S_CR_000006	07/07/2011 15:30	TRUE	1.014	0	246.9	0	84.2	25.4	258	12.5	18.9	7.7	
TPM-1S_CR_000006	07/07/2011 15:45	TRUE	1.014	0	201.4	0	82.1	25.7	256	12.3	17.8	7.9	
TPM-1S_CR_000006	07/07/2011 16:00	TRUE	1.014	0	156.1	0	82.2	25.8	253	9.7	16.7	5.8	
TPM-1S_CR_000006	07/07/2011 16:15	TRUE	1.014	0	134	0	82	26	240	8.2	12.4	5.1	
TPM-1S_CR_000006	07/07/2011 16:30	TRUE	1.014	0	122.6	0	79.5	26.1	238	10.1	13.2	6.1	
TPM-1S_CR_000006	07/07/2011 16:45	TRUE	1.014	0	94.4	0	78.4	26.1	230	9.7	13.9	7	
TPM-1S_CR_000006	07/07/2011 17:00	TRUE	1.014	0	83.1	0	79.9	26.3	236	12.1	22.3	8.3	
TPM-1S_CR_000006	07/07/2011 17:15	TRUE	1.014	0	47.13	0	80.2	26.3	236	18.8	26.5	11.8	
TPM-1S_CR_000006	07/07/2011 17:30	TRUE	1.014	0	39.71	0	84.3	25.6	227	17.3	24.2	11.7	
TPM-1S_CR_000006	07/07/2011 17:45	TRUE	1.014	0	30.47	0.132	88.1	24.6	233	12.6	19	7.6	
TPM-1S_CR_000006	07/07/2011 18:00	TRUE	1.014	0	29.96	0.032	88.8	24.7	243	12.7	16.7	8.9	
TPM-1S_CR_000006	07/07/2011 18:15	TRUE	1.014	0	26.46	0.051	89.7	24.9	240	14.1	19.3	10.4	
TPM-1S_CR_000006	07/07/2011 18:30	TRUE	1.014	0	16.24	0.037	89.2	24.9	231	15.9	22.1	10.4	
TPM-1S_CR_000006	07/07/2011 18:45	TRUE	1.015	0	5.59	0.02	87.5	24.3	218	13.9	19.6	9.2	
TPM-1S_CR_000006	07/07/2011 19:00	TRUE	1.014	0	2.529	0.257	89.2	24.2	218	11	14.7	7.6	
TPM-1S_CR_000006	07/07/2011 19:15	TRUE	1.015	0	0.999	0.044	90	24.4	217	7.7	11.3	5.3	
TPM-1S_CR_000006	07/07/2011 19:30	TRUE	1.015	0	0.053	0.083	89.9	24.4	209	7.5	10.9	4.4	
TPM-1S_CR_000006	07/07/2011 19:45	TRUE	1.015	0	0	0.074	89.9	24.4	191	7.1	12.2	4	
TPM-1S_CR_000006	07/07/2011 20:00	TRUE	1.015	0	0	0.047	90.7	24.6	196	8.6	12.1	5.1	
TPM-1S_CR_000006	07/07/2011 20:15	TRUE	1.015	0	0	0.024	89.7	24.8	199	8.2	11.2	4.8	
TPM-1S_CR_000006	07/07/2011 20:30	TRUE	1.015	0	0	0.012	89.8	25.2	204	8	10.2	5.1	
TPM-1S_CR_000006	07/07/2011 20:45	TRUE	1.015	0	0	0.003	88.9	25.3	193	8.2	11.7	3.7	
TPM-1S_CR_000006	07/07/2011 21:00	TRUE	1.015	0	0	0	88.6	25.4	184	7.4	10.2	3.9	
TPM-1S_CR_000006	07/07/2011 21:15	TRUE	1.015	0	0	0.005	88.6	25.6	189	7.6	10	4.5	
TPM-1S_CR_000006	07/07/2011 21:30	TRUE	1.015	0	0	0.002	87	25.5	197	8	11.1	5	
TPM-1S_CR_000006	07/07/2011 21:45	TRUE	1.015	0	0	0.002	86.8	25.5	192	7.3	10.6	4.2	
TPM-1S_CR_000006	07/07/2011 22:00	TRUE	1.015	0	0	0	86.2	25.6	184	7	9.7	4.3	
TPM-1S_CR_000006	07/07/2011 22:15	TRUE	1.015	0	0	0	85.6	25.7	176	7	11	3.8	
TPM-1S_CR_000006	07/07/2011 22:30	TRUE	1.015	0	0	0	83.7	25.9	163	9.6	14.4	5.7	
TPM-1S_CR_000006	07/07/2011 22:45	TRUE	1.015	0	0	0	83.1	26	157	9	11.5	6.2	
TPM-1S_CR_000006	07/07/2011 23:00	TRUE	1.015	0	0	0	79.1	26.2	148	8.8	11	6.5	
TPM-1S_CR_000006	07/07/2011 23:15	TRUE	1.015	0	0	0	80.4	26.3	137	8.9	11.7	6.7	
TPM-1S_CR_000006	07/07/2011 23:30	TRUE	1.015	0	0	0	81.9	26.3	143	8.1	10.5	5.8	
TPM-1S_CR_000006	07/07/2011 23:45	TRUE	1.015	0	0	0	83.2	26.6	151	10.4	14.3	7.2	
TPM-1S_CR_000006	07/08/2011 0:00	TRUE	1.015	0	0	0	81.5	26.8	160	10.8	15.7	7	
TPM-1S_CR_000006	07/08/2011 0:15	TRUE	1.015	0	0	0	79.8	27	158	11.8	15.6	7.9	
TPM-1S_CR_000006	07/08/2011 0:30	TRUE	1.015	0	0	0	79.3	27.1	155	11.1	15.3	8.4	
TPM-1S_CR_000006	07/08/2011 0:45	TRUE	1.015	0	0	0	81.3	27.1	156	10.2	13.2	6.9	
TPM-1S_CR_000006	07/08/2011 1:00	TRUE	1.015	0	0	0	80.6	27.1	155	10.5	13.9	7.3	
TPM-1S_CR_000006	07/08/2011 1:15	TRUE	1.014	0	0	0	80.9	27.1	151	10.8	13.8	7.6	
TPM-1S_CR_000006	07/08/2011 1:30	TRUE	1.014	0	0	0	82	27	155	10.2	13.4	7.4	
TPM-1S_CR_000006	07/08/2011 1:45	TRUE	1.014	0	0	0	81.1	27	153	9.5	13.3	6.8	
TPM-1S_CR_000006	07/08/2011 2:00	TRUE	1.014	0	0	0	78.9	27	153	10.1	13.6	6.8	

TPM-1S_CR_000006	07/08/2011 2:15	TRUE	1.014	0	0	0	78.3	27.1	153	10.7	14.8	7.7
TPM-1S_CR_000006	07/08/2011 2:30	TRUE	1.014	0	0	0	77.1	27.1	156	11.2	14.6	8
TPM-1S_CR_000006	07/08/2011 2:45	TRUE	1.014	0	0	0	78.5	27.2	157	11.1	14.8	7.7
TPM-1S_CR_000006	07/08/2011 3:00	TRUE	1.013	0	0	0	78	27.2	158	9.8	13.3	7
TPM-1S_CR_000006	07/08/2011 3:15	TRUE	1.013	0	0	0	78.7	27.2	159	8.8	11.6	6.3
TPM-1S_CR_000006	07/08/2011 3:30	TRUE	1.013	0	0	0	79.1	27.2	158	8.8	11.5	6.5
TPM-1S_CR_000006	07/08/2011 3:45	TRUE	1.013	0	0	0	79.7	27.2	161	7.9	10.1	5.8
TPM-1S_CR_000006	07/08/2011 4:00	TRUE	1.013	0	0	0	78.2	27.2	156	7.2	9.3	5.4
TPM-1S_CR_000006	07/08/2011 4:15	TRUE	1.013	0	0	0	77.6	27.2	151	7.3	9.8	5.7
TPM-1S_CR_000006	07/08/2011 4:30	TRUE	1.013	0	0	0	77.9	27.2	148	7.4	10	5.6
TPM-1S_CR_000006	07/08/2011 4:45	TRUE	1.013	0	0	0	79.4	27.3	139	6.2	7.7	4.6
TPM-1S_CR_000006	07/08/2011 5:00	TRUE	1.014	0	0	0	77.9	27.2	148	6	8	4.2
TPM-1S_CR_000006	07/08/2011 5:15	TRUE	1.014	0	0	0	77.6	27.2	145	5.2	7.3	3.6
TPM-1S_CR_000006	07/08/2011 5:30	TRUE	1.014	0	0.023	0	78.3	27.3	141	5.2	6.7	4
TPM-1S_CR_000006	07/08/2011 5:45	TRUE	1.014	0	1.263	0	77.5	27.3	148	5	6.9	3.2
TPM-1S_CR_000006	07/08/2011 6:00	TRUE	1.014	0	8.57	0	76.9	27.4	148	4.5	6.3	2.3
TPM-1S_CR_000006	07/08/2011 6:15	TRUE	1.014	0	23.66	0	76.7	27.6	140	4.8	6.2	3.4
TPM-1S_CR_000006	07/08/2011 6:30	TRUE	1.014	0	37.19	0	76.9	27.6	152	4.9	6.5	3.6
TPM-1S_CR_000006	07/08/2011 6:45	TRUE	1.015	0	57.65	0	77.3	27.8	148	5.3	7.2	3.6
TPM-1S_CR_000006	07/08/2011 7:00	TRUE	1.015	0	78.06	0	77.9	27.8	137	5	6.8	3.6
TPM-1S_CR_000006	07/08/2011 7:15	TRUE	1.015	0	118.2	0	78.1	27.8	156	4.4	6	3.2
TPM-1S_CR_000006	07/08/2011 7:30	TRUE	1.015	0	166.4	0	76.6	28.1	153	5.7	7.6	4.1
TPM-1S_CR_000006	07/08/2011 7:45	TRUE	1.015	0	181.1	0	77	28.4	147	6	8.1	3.9
TPM-1S_CR_000006	07/08/2011 8:00	TRUE	1.015	0	171.6	0	75.6	28.4	153	5.9	8.5	4.2
TPM-1S_CR_000006	07/08/2011 8:15	TRUE	1.015	0	276.6	0	76	28.5	149	7.1	9.6	4.5
TPM-1S_CR_000006	07/08/2011 8:30	TRUE	1.015	0	490.1	0	75	28.7	146	8.2	11.4	5.8
TPM-1S_CR_000006	07/08/2011 8:45	TRUE	1.015	0	478.5	0	72.4	29	151	7.8	9.9	5.7
TPM-1S_CR_000006	07/08/2011 9:00	TRUE	1.015	0	368.4	0	71.7	29.1	159	9	12.3	6.2
TPM-1S_CR_000006	07/08/2011 9:15	TRUE	1.015	0	439.8	0	73.1	29.1	146	10.1	12.5	6.9
TPM-1S_CR_000006	07/08/2011 9:30	TRUE	1.015	0	777.5	0	73.1	29.1	145	10.5	15	6.2
TPM-1S_CR_000006	07/08/2011 9:45	TRUE	1.015	0	632	0	73.6	29.4	150	11	15.7	6.4
TPM-1S_CR_000006	07/08/2011 10:00	TRUE	1.015	0	503.1	0	76.8	29.2	146	9.9	14.1	6.7
TPM-1S_CR_000006	07/08/2011 10:15	TRUE	1.015	0	593.4	0	76.1	29.2	149	9.9	13.3	6.7
TPM-1S_CR_000006	07/08/2011 10:30	TRUE	1.015	0	594.2	0	73.9	29.3	151	10.8	14.2	7.2
TPM-1S_CR_000006	07/08/2011 10:45	TRUE	1.015	0	593	0	74.2	29.4	145	10.7	13.8	7.2
TPM-1S_CR_000006	07/08/2011 11:00	TRUE	1.015	0	549.8	0	75.1	29.3	147	10.9	14.1	7.8
TPM-1S_CR_000006	07/08/2011 11:15	TRUE	1.015	0	579.4	0	76.7	29.4	148	9.6	13.8	3.4
TPM-1S_CR_000006	07/08/2011 11:30	TRUE	1.015	0	551.1	0.001	75.9	29.5	154	11.1	15	7.9
TPM-1S_CR_000006	07/08/2011 11:45	TRUE	1.015	0	582.3	0	75.2	29.3	149	11.1	14.5	6.7
TPM-1S_CR_000006	07/08/2011 12:00	TRUE	1.015	0	702.9	0	75.5	29.4	151	10.7	14.4	7.5
TPM-1S_CR_000006	07/08/2011 12:15	TRUE	1.015	0	575.8	0	74.7	29.6	150	11.3	14.8	7.9
TPM-1S_CR_000006	07/08/2011 12:30	TRUE	1.015	0	500.1	0	74.3	29.6	144	11.2	16	4.8
TPM-1S_CR_000006	07/08/2011 12:45	TRUE	1.015	0	612.1	0	78.1	29.5	145	11.5	16	7.3
TPM-1S_CR_000006	07/08/2011 13:00	TRUE	1.015	0	635.9	0	77.1	29.4	149	11.1	14.2	7.5
TPM-1S_CR_000006	07/08/2011 13:15	TRUE	1.015	0	956	0	73.2	29.5	147	10.5	14.3	7.2
TPM-1S_CR_000006	07/08/2011 13:30	TRUE	1.015	0	882	0	73.4	29.9	149	9.8	12.5	6.5
TPM-1S_CR_000006	07/08/2011 13:45	TRUE	1.015	0	873	0	70.3	29.9	147	10.3	15.7	5.9
TPM-1S_CR_000006	07/08/2011 14:00	TRUE	1.014	0	881	0	72	30.1	150	12	18.9	8.4
TPM-1S_CR_000006	07/08/2011 14:15	TRUE	1.014	0	852	0	71.1	30.1	157	12.9	17.1	9.3
TPM-1S_CR_000006	07/08/2011 14:30	TRUE	1.014	0	649.4	0	72.6	30.1	158	12.4	17.9	7.6
TPM-1S_CR_000006	07/08/2011 14:45	TRUE	1.014	0	730.7	0	73.3	30	161	11.7	17.9	6.3
TPM-1S_CR_000006	07/08/2011 15:00	TRUE	1.014	0	638.9	0	72.2	30.2	155	12.9	17.8	5.9
TPM-1S_CR_000006	07/08/2011 15:15	TRUE	1.014	0	568.6	0	71.4	30.2	157	14.1	19.4	8.9
TPM-1S_CR_000006	07/08/2011 15:30	TRUE	1.014	0	485.4	0	72.4	30.3	158	13.9	17.7	9.6
TPM-1S_CR_000006	07/08/2011 15:45	TRUE	1.014	0	794	0	69.7	30.1	164	13.6	17.9	9.1
TPM-1S_CR_000006	07/08/2011 16:00	TRUE	1.014	0	532	0	70.2	30.5	162	13	18.1	7.8
TPM-1S_CR_000006	07/08/2011 16:15	TRUE	1.014	0	471.1	0	66	30.5	162	13.5	17.5	9.1
TPM-1S_CR_000006	07/08/2011 16:30	TRUE	1.014	0	545	0	70.2	30.4	163	13.1	17.8	8.9
TPM-1S_CR_000006	07/08/2011 16:45	TRUE	1.014	0	427.1	0	71.2	30.3	153	12.4	16.3	8.3
TPM-1S_CR_000006	07/08/2011 17:00	TRUE	1.014	0	422.6	0	71.2	30.1	161	13.1	17.7	7.6
TPM-1S_CR_000006	07/08/2011 17:15	TRUE	1.014	0	362.6	0	70.3	30.3	163	12	15.6	8.8
TPM-1S_CR_000006	07/08/2011 17:30	TRUE	1.014	0	197.8	0	71.6	30.1	156	11.9	16.1	8.4
TPM-1S_CR_000006	07/08/2011 17:45	TRUE	1.014	0	224.1	0	73.1	29.8	160	10.3	14	7
TPM-1S_CR_000006	07/08/2011 18:00	TRUE	1.014	0	180.2	0	70.9	30	163	10.7	14.5	7.2
TPM-1S_CR_000006	07/08/2011 18:15	TRUE	1.014	0	66.78	0	73.1	29.8	165	9.2	13	5.4
TPM-1S_CR_000006	07/08/2011 18:30	TRUE	1.014	0	41.46	0	72.9	29.9	165	9.6	13.2	6.7
TPM-1S_CR_000006	07/08/2011 18:45	TRUE	1.014	0	41.22	0	72.8	29.8	167	8.6	12.1	5.1
TPM-1S_CR_000006	07/08/2011 19:00	TRUE	1.014	0	23.08	0	73.4	29.6	154	9	11.2	6.5
TPM-1S_CR_000006	07/08/2011 19:15	TRUE	1.015	0	9.08	0	74.6	29.6	163	8.8	11.1	6.5
TPM-1S_CR_000006	07/08/2011 19:30	TRUE	1.015	0	1.159	0	75.3	29.5	151	8.9	12	6.1
TPM-1S_CR_000006	07/08/2011 19:45	TRUE	1.015	0	0.02	0	76	29.5	157	8.1	10.6	5.9
TPM-1S_CR_000006	07/08/2011 20:00	TRUE	1.015	0	0	0	75.5	29.3	155	9.1	11.8	6.4
TPM-1S_CR_000006	07/08/2011 20:15	TRUE	1.015	0	0	0	75.8	29.3	155	9.7	12.9	7.4
TPM-1S_CR_000006	07/08/2011 20:30	TRUE	1.015	0	0	0	75.8	29.3	160	9.4	12.6	7
TPM-1S_CR_000006	07/08/2011 20:45	TRUE	1.015	0	0	0	75.7	29.3	155	8.3	11	6.4
TPM-1S_CR_000006	07/08/2011 21:00	TRUE	1.016	0	0	0	77.1	29.3	161	8.2	10.2	6.4
TPM-1S_CR_000006	07/08/2011 21:15	TRUE	1.016	0	0	0	77.5	29.2	160	7.3	10.5	5.3
TPM-1S_CR_000006	07/08/2011 21:30	TRUE	1.016	0	0	0	78.2	29.2	159	7	9.1	5.1
TPM-1S_CR_000006	07/08/2011 21:45	TRUE	1.016	0	0	0	78.4	29.2	160	7	9	5.1
TPM-1S_CR_000006	07/08/2011 22:00	TRUE	1.016	0	0	0	78.3	29.1	154	6.6	8.7	4.2
TPM-1S_CR_000006	07/08/2011 22:15	TRUE	1.016	0	0	0	78.6	29.2	147	6.2	8.9	4
TPM-1S_CR_000006	07/08/2011 22:30	TRUE	1.016	0	0	0	77.3	29	141	5.3	7.2	3.4
TPM-1S_CR_000006	07/08/2011 22:45	TRUE	1.016	0	0	0	79.6	29.1	125	5.5	7.1	3.8
TPM-1S_CR_000006	07/08/2011 23:00	TRUE	1.016	0	0	0	77.7	28.8	135	6.2	8.3	4.5
TPM-1S_CR_000006	07/08/2011 23:15	TRUE	1.015	0	0	0	77.2	28.8	137	7.7	10.8	5
TPM-1S_CR_000006	07/08/2011 23:30	TRUE	1.015	0	0	0	78.6	28.8	137	8.3	11	5.6
TPM-1S_CR_000006	07/08/2011 23:45	TRUE	1.015	0	0	0	80.1	28.8	149	8	10.3	5.9
TPM-1S_CR_000006	07/09/2011 0:00	TRUE	1.015	0	0	0	80.2	29	162	9.6	12.7	6.8
TPM-1S_CR_000006	07/09/2011 0:15	TRUE	1.014	0	0	0	81	29	165	9.4	12.9	6.7
TPM-1S_CR_000006	07/09/2011 0:30	TRUE	1.014	0	0	0	79.9	29	164	7.8	10.1	5.4
TPM-1S_CR_000006	07/09/2011 0:45	TRUE	1.014	0	0	0	79.6	28.9	155	8.5	11.1	6.2
TPM-1S_CR_000006	07/09/2011 1:00	TRUE	1.014	0	0	0	77.9	28.8	151	8.6	10.8	6.7
TPM-1S_CR_000006	07/09/2011 1:15	TRUE	1.013	0	0	0	78.7	28.9	152	8.4	11.8	5.9
TPM-1S_CR_000006	07/09/2011 1:30	TRUE	1.013	0	0	0	79.6	28.9	155	8.3	11.2	5.5
TPM-1S_CR_000006	07/09/2011 1:45	TRUE	1.013	0	0	0	78.9	28.8	145	9.6	13.8	6.4
TPM-1S_CR_000006	07/09/2011 2:00	TRUE	1.013	0	0	0	78.4	28.9	146	10.5	13.4	7
TPM-1S_CR_000006	07/09/2011 2:15	TRUE	1.013	0	0	0	80.1	28.9	147	10.7	15.6	7.4
TPM-1S_CR_000006	07/09/2011 2:30	TRUE	1.013	0	0	0	80.2	28.9	142	11.9	15.7	8.3
TPM-1S_CR_000006	07/09/2011 2:45	TRUE	1.013	0	0	0	80.8	28.8	144	12.1	16.5	9
TPM-1S_CR_000006	07/09/2011 3:00	TRUE	1.013	0	0	0	78.3	28.8	141	10	13.4	7.1
TPM-1S_CR_000006	07/09/2011 3:15	TRUE	1.013	0	0	0	78.3	28.8	151	10.5	12.9	7.3
TPM-1S_CR_000006	07/09/2011 3:30	TRUE	1.013	0	0	0	77.3	28.8	153	9.9	13.6	6.6

TPM-1S_CR_000006	07/09/2011 3:45	TRUE	1.013	0	0	0	77.9	28.9	156	9.7	13.4	7
TPM-1S_CR_000006	07/09/2011 4:00	TRUE	1.013	0	0	0	79.7	29	160	9.3	12	6.5
TPM-1S_CR_000006	07/09/2011 4:15	TRUE	1.014	0	0	0	77.7	28.9	163	9.9	12.8	7
TPM-1S_CR_000006	07/09/2011 4:30	TRUE	1.014	0	0	0	76.9	28.9	168	8.9	12.1	5.1
TPM-1S_CR_000006	07/09/2011 4:45	TRUE	1.014	0	0	0	79.5	28.9	165	8.7	11.8	5.4
TPM-1S_CR_000006	07/09/2011 5:00	TRUE	1.014	0	0	0	76.8	28.9	176	8.3	11.8	4.3
TPM-1S_CR_000006	07/09/2011 5:15	TRUE	1.014	0	0	0	78.4	29	183	6.9	9.4	3.5
TPM-1S_CR_000006	07/09/2011 5:30	TRUE	1.014	0	0.103	0	78.7	28.7	183	5.7	8	3
TPM-1S_CR_000006	07/09/2011 5:45	TRUE	1.014	0	2.395	0	79	28.7	185	6.4	9.4	3.7
TPM-1S_CR_000006	07/09/2011 6:00	TRUE	1.015	0	20.85	0	78.1	28.7	193	6	9.4	3.6
TPM-1S_CR_000006	07/09/2011 6:15	TRUE	1.015	0	27.38	0	78.6	28.8	194	5.9	8.5	2.9
TPM-1S_CR_000006	07/09/2011 6:30	TRUE	1.015	0	40.16	0	78	28.7	195	6.1	9.1	3.6
TPM-1S_CR_000006	07/09/2011 6:45	TRUE	1.015	0	64.84	0	78.2	28.6	211	6.1	8.8	3.2
TPM-1S_CR_000006	07/09/2011 7:00	TRUE	1.015	0	151.9	0	79.6	28.7	205	8.4	11.4	3.6
TPM-1S_CR_000006	07/09/2011 7:15	TRUE	1.015	0	211.4	0	76.6	29.1	210	7.2	10.5	4.5
TPM-1S_CR_000006	07/09/2011 7:30	TRUE	1.015	0	288.5	0	75.1	29.1	211	7.7	10.3	4.2
TPM-1S_CR_000006	07/09/2011 7:45	TRUE	1.015	0	366.2	0	72.9	29.4	205	8.2	11.1	3.9
TPM-1S_CR_000006	07/09/2011 8:00	TRUE	1.015	0	152.7	0	71	29.4	202	9.1	12.7	5.1
TPM-1S_CR_000006	07/09/2011 8:15	TRUE	1.015	0	235.1	0	70.8	29.3	214	8	10.8	4.9
TPM-1S_CR_000006	07/09/2011 8:30	TRUE	1.016	0	291.6	0	70.8	29.4	213	6.5	9.2	3.8
TPM-1S_CR_000006	07/09/2011 8:45	TRUE	1.016	0	301.8	0	69.1	29.6	216	6.8	9.1	4.7
TPM-1S_CR_000006	07/09/2011 9:00	TRUE	1.016	0	256	0	69	29.6	197	5.8	8.4	3.5
TPM-1S_CR_000006	07/09/2011 9:15	TRUE	1.016	0	197.4	0	70.5	29.6	183	5.8	8.4	2.8
TPM-1S_CR_000006	07/09/2011 9:30	TRUE	1.016	0	205.9	0	70.8	29.5	193	4.8	8.2	1
TPM-1S_CR_000006	07/09/2011 9:45	TRUE	1.017	0	225.8	0	72	29.5	180	5	8	2.3
TPM-1S_CR_000006	07/09/2011 10:00	TRUE	1.017	0	179.4	0	71.9	29.5	188	4.1	6.9	1.2
TPM-1S_CR_000006	07/09/2011 10:15	TRUE	1.017	0	121.7	0	71.1	29.3	205	4.5	6.9	1.9
TPM-1S_CR_000006	07/09/2011 10:30	TRUE	1.017	0	98.9	0	73.1	29.3	206	3.7	5.8	1.7
TPM-1S_CR_000006	07/09/2011 10:45	TRUE	1.017	0	142.8	0	73	29.3	182	3.1	5.4	0.4
TPM-1S_CR_000006	07/09/2011 11:00	TRUE	1.017	0	180.6	0	72.4	29.4	189	3	5	1
TPM-1S_CR_000006	07/09/2011 11:15	TRUE	1.017	0	193.3	0.004	73	29.5	210	2.8	4.6	0.8
TPM-1S_CR_000006	07/09/2011 11:30	TRUE	1.017	0	156.2	0.001	73.2	29.4	166	2.5	4.7	0.8
TPM-1S_CR_000006	07/09/2011 11:45	TRUE	1.017	0	165.4	0	73.9	29.5	200	1.3	4.1	0.2
TPM-1S_CR_000006	07/09/2011 12:00	TRUE	1.017	0	197.4	0	71.9	29.7	98	3.1	7.9	0.9
TPM-1S_CR_000006	07/09/2011 12:15	TRUE	1.017	0	181.7	0	78.3	29.3	64	7.2	10	3
TPM-1S_CR_000006	07/09/2011 12:30	TRUE	1.017	0	189.5	0.001	79.9	28.8	90	7.4	12.1	4.4
TPM-1S_CR_000006	07/09/2011 12:45	TRUE	1.017	0	279.7	0	82.6	28.9	93	9.4	13.3	6.5
TPM-1S_CR_000006	07/09/2011 13:00	TRUE	1.017	0	332.4	0.002	82.1	28.6	87	9.2	12.5	5.6
TPM-1S_CR_000006	07/09/2011 13:15	TRUE	1.016	0	354.6	0	82.7	28.4	95	8.9	11.5	6
TPM-1S_CR_000006	07/09/2011 13:30	TRUE	1.016	0	950	0	74.9	28.5	95	8.6	11.8	4.8
TPM-1S_CR_000006	07/09/2011 13:45	TRUE	1.016	0	974	0	76.6	29.2	92	8.4	11.4	6
TPM-1S_CR_000006	07/09/2011 14:00	TRUE	1.016	0	879	0	78.5	28.8	92	7.4	10.3	4.5
TPM-1S_CR_000006	07/09/2011 14:15	TRUE	1.016	0	785.3	0	78.8	29	84	7.8	11.5	4.5
TPM-1S_CR_000006	07/09/2011 14:30	TRUE	1.016	0	645.1	0	75.9	29.5	98	6.5	10.3	2.6
TPM-1S_CR_000006	07/09/2011 14:45	TRUE	1.016	0	688.2	0	76.5	29.7	85	8.5	11.3	5.4
TPM-1S_CR_000006	07/09/2011 15:00	TRUE	1.016	0	835	0	72.6	29.4	85	7.9	11.2	5.2
TPM-1S_CR_000006	07/09/2011 15:15	TRUE	1.016	0	789	0	72.8	29.8	90	8.1	11.4	5.2
TPM-1S_CR_000006	07/09/2011 15:30	TRUE	1.015	0	741.5	0	70.7	30.2	89	9.2	12.9	5.8
TPM-1S_CR_000006	07/09/2011 15:45	TRUE	1.015	0	692.5	0	71.3	30	91	9	12.2	5.2
TPM-1S_CR_000006	07/09/2011 16:00	TRUE	1.015	0	648.9	0	71.5	29.9	106	9.4	13.4	5.9
TPM-1S_CR_000006	07/09/2011 16:15	TRUE	1.015	0	588.7	0	70.2	30.1	130	9.6	14.3	5.7
TPM-1S_CR_000006	07/09/2011 16:30	TRUE	1.015	0	500.3	0	70	29.8	127	8.9	12.5	5.8
TPM-1S_CR_000006	07/09/2011 16:45	TRUE	1.015	0	447.7	0	72.8	29.8	132	9.2	12.9	6.2
TPM-1S_CR_000006	07/09/2011 17:00	TRUE	1.015	0	434.3	0	73.8	29.7	126	9.6	12.3	6.5
TPM-1S_CR_000006	07/09/2011 17:15	TRUE	1.015	0	381	0	75.4	29.7	123	9.2	12.3	5.8
TPM-1S_CR_000006	07/09/2011 17:30	TRUE	1.015	0	328.3	0	75.5	29.6	128	9.7	13.8	6.4
TPM-1S_CR_000006	07/09/2011 17:45	TRUE	1.015	0	274.4	0	73.5	29.7	133	10.2	13.8	6.6
TPM-1S_CR_000006	07/09/2011 18:00	TRUE	1.014	0	220	0	74.3	29.5	129	10	13.6	5.8
TPM-1S_CR_000006	07/09/2011 18:15	TRUE	1.015	0	150.6	0	77	29.4	128	9.8	13.9	6.8
TPM-1S_CR_000006	07/09/2011 18:30	TRUE	1.015	0	99.3	0	79.6	29.4	133	9.5	13.9	6.4
TPM-1S_CR_000006	07/09/2011 18:45	TRUE	1.015	0	28.35	0	79.7	29.3	130	9.6	13	6.6
TPM-1S_CR_000006	07/09/2011 19:00	TRUE	1.015	0	12.39	0	80.8	29.2	134	11	13.9	7.8
TPM-1S_CR_000006	07/09/2011 19:15	TRUE	1.015	0	5.035	0	80.9	29.2	131	10.9	14.5	6.8
TPM-1S_CR_000006	07/09/2011 19:30	TRUE	1.015	0	1.072	0	80.5	29.1	133	10.2	13.3	6.6
TPM-1S_CR_000006	07/09/2011 19:45	TRUE	1.016	0	0.047	0	81.2	29.1	139	9.5	13.8	6.3
TPM-1S_CR_000006	07/09/2011 20:00	TRUE	1.016	0	0	0	81	29.1	144	8.8	12.5	5.3
TPM-1S_CR_000006	07/09/2011 20:15	TRUE	1.016	0	0	0	81.3	29.1	146	10.3	12.7	7.8
TPM-1S_CR_000006	07/09/2011 20:30	TRUE	1.016	0	0	0	81.3	29.2	150	10.1	13.3	6.3
TPM-1S_CR_000006	07/09/2011 20:45	TRUE	1.016	0	0	0	81.7	29.3	141	8.7	12.8	6.1
TPM-1S_CR_000006	07/09/2011 21:00	TRUE	1.016	0	0	0	80.9	29.2	140	9.1	11.9	6.8
TPM-1S_CR_000006	07/09/2011 21:15	TRUE	1.017	0	0	0	80.4	29.2	136	9	11.7	6.2
TPM-1S_CR_000006	07/09/2011 21:30	TRUE	1.017	0	0	0	80.1	29.1	136	9.4	12.4	6.9
TPM-1S_CR_000006	07/09/2011 21:45	TRUE	1.017	0	0	0	81.1	29.2	136	8.5	11.2	5.5
TPM-1S_CR_000006	07/09/2011 22:00	TRUE	1.017	0	0	0	79.6	29.1	144	9.4	12.7	7.3
TPM-1S_CR_000006	07/09/2011 22:15	TRUE	1.017	0	0	0	79.3	29.1	146	8.7	12	5.1
TPM-1S_CR_000006	07/09/2011 22:30	TRUE	1.017	0	0	0	80.6	29.2	146	9.3	12.1	6.5
TPM-1S_CR_000006	07/09/2011 22:45	TRUE	1.017	0	0	0	79.7	29.2	142	8.5	11.1	5.6
TPM-1S_CR_000006	07/09/2011 23:00	TRUE	1.017	0	0	0	79.8	29.3	146	8.5	11.7	6.1
TPM-1S_CR_000006	07/09/2011 23:15	TRUE	1.017	0	0	0	79.8	29.2	144	8.3	11.1	5.9
TPM-1S_CR_000006	07/09/2011 23:30	TRUE	1.017	0	0	0	79.5	29.2	141	8.9	12.4	6.4
TPM-1S_CR_000006	07/09/2011 23:45	TRUE	1.017	0	0	0	80.3	29.2	132	7.4	10.3	5.1
TPM-1S_CR_000006	07/10/2011 0:00	TRUE	1.017	0	0	0	81.2	28.9	128	7.2	9.5	5.3
TPM-1S_CR_000006	07/10/2011 0:15	TRUE	1.017	0	0	0	80	28.9	139	7.3	9.9	5.3
TPM-1S_CR_000006	07/10/2011 0:30	TRUE	1.016	0	0	0	80	29	140	8.1	11	5.1
TPM-1S_CR_000006	07/10/2011 0:45	TRUE	1.016	0	0	0	81.7	28.9	141	8	11.1	5.1
TPM-1S_CR_000006	07/10/2011 1:00	TRUE	1.016	0	0	0	81.8	28.8	151	7.9	11.2	5
TPM-1S_CR_000006	07/10/2011 1:15	TRUE	1.016	0	0	0	82.4	28.9	150	7.8	10.8	5.6
TPM-1S_CR_000006	07/10/2011 1:30	TRUE	1.016	0	0	0	82	28.9	148	8.8	12.3	5.8
TPM-1S_CR_000006	07/10/2011 1:45	TRUE	1.015	0	0	0	81	28.8	145	8.2	10.8	4.6
TPM-1S_CR_000006	07/10/2011 2:00	TRUE	1.015	0	0	0	80.5	28.9	144	7.6	11.4	4.6
TPM-1S_CR_000006	07/10/2011 2:15	TRUE	1.015	0	0	0	79.6	28.8	146	8.4	11.3	6.1
TPM-1S_CR_000006	07/10/2011 2:30	TRUE	1.015	0	0	0	79.1	28.8	152	7.9	10.9	5.4
TPM-1S_CR_000006	07/10/2011 2:45	TRUE	1.015	0	0	0	79	28.9	150	7.8	10.4	5.3
TPM-1S_CR_000006	07/10/2011 3:00	TRUE	1.015	0	0	0	77.9	28.9	143	7.1	9.4	4.3
TPM-1S_CR_000006	07/10/2011 3:15	TRUE	1.015	0	0	0	78.3	28.8	142	6.1	8.2	4.1
TPM-1S_CR_000006	07/10/2011 3:30	TRUE	1.015	0	0	0	78.7	28.8	142	7	9.2	4.7
TPM-1S_CR_000006	07/10/2011 3:45	TRUE	1.015	0	0	0	80.5	28.8	141	6.4	8.9	4.3
TPM-1S_CR_000006	07/10/2011 4:00	TRUE	1.015	0	0	0	79.1	28.7	143	6.6	8.8	5.1
TPM-1S_CR_000006	07/10/2011 4:15	TRUE	1.015	0	0	0	79.8	28.7	132	6	8.5	4.1
TPM-1S_CR_000006	07/10/2011 4:30	TRUE	1.015	0	0	0	80.4	28.6	129	6.4	8.6	4.6
TPM-1S_CR_000006	07/10/2011 4:45	TRUE	1.015	0	0	0	80.3	28.7	123	6.2	8.4	4.4
TPM-1S_CR_000006	07/10/2011 5:00	TRUE	1.015	0	0	0	79.3	28.6	117	5.9	8.5	4.3

TPM-1S_CR_000006	07/10/2011 5:15	TRUE	1.015	0	0	0	80.3	28.5	117	5.3	7.4	3.9
TPM-1S_CR_000006	07/10/2011 5:30	TRUE	1.015	0	0.566	0	79.8	28.5	124	5.5	7.4	3.8
TPM-1S_CR_000006	07/10/2011 5:45	TRUE	1.016	0	5.006	0	78.8	28.5	130	6	8.4	3.9
TPM-1S_CR_000006	07/10/2011 6:00	TRUE	1.016	0	15.1	0	80.2	28.5	138	6.5	8.7	4.8
TPM-1S_CR_000006	07/10/2011 6:15	TRUE	1.016	0	28.56	0	78.9	28.5	122	5.5	8.3	2.9
TPM-1S_CR_000006	07/10/2011 6:30	TRUE	1.016	0	54.11	0	78.2	28.6	111	4.6	6.9	3.1
TPM-1S_CR_000006	07/10/2011 6:45	TRUE	1.016	0	120.1	0	78.2	28.7	110	5.4	8.1	3.5
TPM-1S_CR_000006	07/10/2011 7:00	TRUE	1.017	0	169.9	0	76.6	28.9	110	6.7	10.2	3.3
TPM-1S_CR_000006	07/10/2011 7:15	TRUE	1.017	0	176.6	0	75.6	29.2	119	8.2	11.9	5.4
TPM-1S_CR_000006	07/10/2011 7:30	TRUE	1.017	0	323.8	0	74.1	29.2	121	8.6	12.9	4.9
TPM-1S_CR_000006	07/10/2011 7:45	TRUE	1.017	0	364.7	0	73.4	29.5	132	9.6	12.9	6.3
TPM-1S_CR_000006	07/10/2011 8:00	TRUE	1.017	0	412.6	0	71.1	29.4	130	8.7	12.3	5.3
TPM-1S_CR_000006	07/10/2011 8:15	TRUE	1.017	0	419.2	0	72.1	29.5	128	9.5	14.4	6.3
TPM-1S_CR_000006	07/10/2011 8:30	TRUE	1.017	0	516.4	0	71.5	29.5	122	9.2	13.2	5.9
TPM-1S_CR_000006	07/10/2011 8:45	TRUE	1.017	0	603.8	0	71.7	29.6	121	10	13.2	6.7
TPM-1S_CR_000006	07/10/2011 9:00	TRUE	1.017	0	662.2	0	71.7	29.9	132	9.5	14.5	6.3
TPM-1S_CR_000006	07/10/2011 9:15	TRUE	1.018	0	704.1	0	69.3	29.9	140	10	14.6	6.4
TPM-1S_CR_000006	07/10/2011 9:30	TRUE	1.018	0	728.8	0	68.4	30	131	8.9	13.8	5.2
TPM-1S_CR_000006	07/10/2011 9:45	TRUE	1.018	0	796	0	67.6	30.1	122	10.6	14.6	6.9
TPM-1S_CR_000006	07/10/2011 10:00	TRUE	1.018	0	799.3	0	67.7	30	121	10.2	15.3	6.1
TPM-1S_CR_000006	07/10/2011 10:15	TRUE	1.018	0	823	0	70.2	30.1	117	10.6	14.8	6.1
TPM-1S_CR_000006	07/10/2011 10:30	TRUE	1.018	0	862	0	69	30.1	119	10.3	13.9	6.2
TPM-1S_CR_000006	07/10/2011 10:45	TRUE	1.018	0	729.3	0	69.8	30.1	128	9.5	15.1	5
TPM-1S_CR_000006	07/10/2011 11:00	TRUE	1.018	0	675.1	0	69.4	30	114	8.5	12.6	3.5
TPM-1S_CR_000006	07/10/2011 11:15	TRUE	1.018	0	892	0	69.8	30.2	129	8.7	14.1	5.1
TPM-1S_CR_000006	07/10/2011 11:30	TRUE	1.018	0	859	0	67.4	30.4	91	8.6	12.5	4.7
TPM-1S_CR_000006	07/10/2011 11:45	TRUE	1.018	0	917	0	69	30.1	90	9	13.6	5.3
TPM-1S_CR_000006	07/10/2011 12:00	TRUE	1.018	0	834	0	68.4	30.1	80	9.1	13.4	4.9
TPM-1S_CR_000006	07/10/2011 12:15	TRUE	1.018	0	842	0	70.1	30.3	90	8.3	11.8	5.1
TPM-1S_CR_000006	07/10/2011 12:30	TRUE	1.018	0	563.6	0	69.6	30.3	96	7.4	11.5	3.8
TPM-1S_CR_000006	07/10/2011 12:45	TRUE	1.018	0	657.3	0	66.9	30.6	116	7.4	12.5	3.8
TPM-1S_CR_000006	07/10/2011 13:00	TRUE	1.018	0	810	0	66.1	30.5	123	8.4	13.4	2.9
TPM-1S_CR_000006	07/10/2011 13:15	TRUE	1.017	0	733.8	0	66	30.6	123	8.2	12.8	4.6
TPM-1S_CR_000006	07/10/2011 13:30	TRUE	1.017	0	765.7	0	66.1	30.7	126	9.2	12.8	5.4
TPM-1S_CR_000006	07/10/2011 13:45	TRUE	1.017	0	707.5	0	65	30.6	122	9.2	14.5	5.2
TPM-1S_CR_000006	07/10/2011 14:00	TRUE	1.017	0	972	0	68.2	30.5	136	10.2	14.6	5.2
TPM-1S_CR_000006	07/10/2011 14:15	TRUE	1.017	0	1004	0	66.2	30.5	138	9.5	14.2	4.5
TPM-1S_CR_000006	07/10/2011 14:30	TRUE	1.017	0	870	0	69.3	30.6	130	9.9	15	5.9
TPM-1S_CR_000006	07/10/2011 14:45	TRUE	1.017	0	882	0	69.5	30.5	132	10.6	16.9	4.1
TPM-1S_CR_000006	07/10/2011 15:00	TRUE	1.016	0	820	0	64.6	30.4	135	11.4	16.3	6.8
TPM-1S_CR_000006	07/10/2011 15:15	TRUE	1.016	0	791.7	0	68.8	30.4	123	11	14.9	7.6
TPM-1S_CR_000006	07/10/2011 15:30	TRUE	1.016	0	760	0	70.8	30.5	129	11.4	15.5	7.7
TPM-1S_CR_000006	07/10/2011 15:45	TRUE	1.016	0	630.3	0	68.7	30.5	128	11.9	16.9	7.2
TPM-1S_CR_000006	07/10/2011 16:00	TRUE	1.016	0	617.5	0	72	30.3	134	11.7	16.9	6.8
TPM-1S_CR_000006	07/10/2011 16:15	TRUE	1.016	0	618.9	0	70.6	30.2	131	11.9	16	6.3
TPM-1S_CR_000006	07/10/2011 16:30	TRUE	1.015	0	581.1	0.001	66.3	30.3	125	11.1	16.7	5.9
TPM-1S_CR_000006	07/10/2011 16:45	TRUE	1.015	0	555.1	0	70.4	30.5	134	11.9	15.9	6.8
TPM-1S_CR_000006	07/10/2011 17:00	TRUE	1.015	0	506.8	0	69.2	30.3	132	11.6	16	6.9
TPM-1S_CR_000006	07/10/2011 17:15	TRUE	1.015	0	328.9	0	69.2	30.4	119	10.9	15.4	5.8
TPM-1S_CR_000006	07/10/2011 17:30	TRUE	1.016	0	218.2	0	68.9	30	116	10.4	15.2	6.9
TPM-1S_CR_000006	07/10/2011 17:45	TRUE	1.016	0	152.3	0	69.7	30	130	10.8	13.9	7.5
TPM-1S_CR_000006	07/10/2011 18:00	TRUE	1.016	0	99.2	0	70.1	29.9	127	11.6	15.9	7.7
TPM-1S_CR_000006	07/10/2011 18:15	TRUE	1.016	0	129.9	0	71.9	29.9	126	12.1	15.7	8.7
TPM-1S_CR_000006	07/10/2011 18:30	TRUE	1.016	0	117.2	0	71.6	30	127	11.5	15.9	8.4
TPM-1S_CR_000006	07/10/2011 18:45	TRUE	1.016	0	43.03	0	70.3	29.9	134	11.1	16.2	7.5
TPM-1S_CR_000006	07/10/2011 19:00	TRUE	1.016	0	22.35	0	74.7	29.8	123	9.7	15.7	5.4
TPM-1S_CR_000006	07/10/2011 19:15	TRUE	1.016	0	6.999	0	70.6	29.8	134	10.2	13.9	6.5
TPM-1S_CR_000006	07/10/2011 19:30	TRUE	1.016	0	0.889	0	73.2	29.7	127	8.6	12.9	5.7
TPM-1S_CR_000006	07/10/2011 19:45	TRUE	1.017	0	0.01	0	70.3	29.7	127	8	11.2	5.1
TPM-1S_CR_000006	07/10/2011 20:00	TRUE	1.017	0	0	0	71.8	29.6	117	8.8	11.2	6.4
TPM-1S_CR_000006	07/10/2011 20:15	TRUE	1.017	0	0	0	72.2	29.7	122	9	12.1	5.4
TPM-1S_CR_000006	07/10/2011 20:30	TRUE	1.017	0	0	0	72.6	29.7	128	9.3	12.5	6.7
TPM-1S_CR_000006	07/10/2011 20:45	TRUE	1.017	0	0	0	74.2	29.6	123	9.6	13.1	6.8
TPM-1S_CR_000006	07/10/2011 21:00	TRUE	1.017	0	0	0	75.3	29.7	124	10.2	14.4	7.1
TPM-1S_CR_000006	07/10/2011 21:15	TRUE	1.017	0	0	0	73.6	29.7	122	11.3	16.3	7.8
TPM-1S_CR_000006	07/10/2011 21:30	TRUE	1.017	0	0	0	77.1	29.6	123	11.1	16	7.3
TPM-1S_CR_000006	07/10/2011 21:45	TRUE	1.017	0	0	0	76.7	29.6	116	12.8	18.5	8.5
TPM-1S_CR_000006	07/10/2011 22:00	TRUE	1.017	0	0	0	77.8	29.5	114	12.3	16.2	8.2
TPM-1S_CR_000006	07/10/2011 22:15	TRUE	1.017	0	0	0	76.4	29.6	113	11.2	17.5	7.2
TPM-1S_CR_000006	07/10/2011 22:30	TRUE	1.017	0	0	0	77.6	29.5	111	11.9	16.2	8.4
TPM-1S_CR_000006	07/10/2011 22:45	TRUE	1.017	0	0	0	77.4	29.5	117	11.4	16.3	6.9
TPM-1S_CR_000006	07/10/2011 23:00	TRUE	1.017	0	0	0	77.1	29.6	114	10.6	17.4	7.1
TPM-1S_CR_000006	07/10/2011 23:15	TRUE	1.017	0	0	0	75.5	29.5	116	10.1	13.6	6.3
TPM-1S_CR_000006	07/10/2011 23:30	TRUE	1.017	0	0	0	76.8	29.7	117	9.2	13.3	4.7
TPM-1S_CR_000006	07/10/2011 23:45	TRUE	1.017	0	0	0	78	29.7	114	10.7	14.4	6.4
TPM-1S_CR_000006	07/11/2011 0:00	TRUE	1.017	0	0	0	78.6	29.6	112	8.1	12.5	4.8
TPM-1S_CR_000006	07/11/2011 0:15	TRUE	1.017	0	0	0	80.4	29.6	120	9.5	14.7	5.9
TPM-1S_CR_000006	07/11/2011 0:30	TRUE	1.017	0	0	0	75.9	29.6	132	8.4	11.7	5.3
TPM-1S_CR_000006	07/11/2011 0:45	TRUE	1.017	0	0	0	75.2	29.4	135	8.5	10.9	6
TPM-1S_CR_000006	07/11/2011 1:00	TRUE	1.017	0	0	0	75.2	29.2	146	6.5	9.3	3.9
TPM-1S_CR_000006	07/11/2011 1:15	TRUE	1.017	0	0	0	76.7	29.2	160	7	8.8	4.4
TPM-1S_CR_000006	07/11/2011 1:30	TRUE	1.017	0	0	0	76.7	29.2	168	7.2	9.3	5
TPM-1S_CR_000006	07/11/2011 1:45	TRUE	1.017	0	0	0	76.2	29.3	156	8	9.8	5.3
TPM-1S_CR_000006	07/11/2011 2:00	TRUE	1.017	0	0	0	78.7	29.4	164	9.8	13	5.6
TPM-1S_CR_000006	07/11/2011 2:15	TRUE	1.017	0	0	0	73.2	29.4	167	9.7	12.1	6.4
TPM-1S_CR_000006	07/11/2011 2:30	TRUE	1.016	0	0	0	74.7	29.4	168	8.2	10.9	5.1
TPM-1S_CR_000006	07/11/2011 2:45	TRUE	1.016	0	0	0	77.2	29.3	154	7.4	9.3	5.3
TPM-1S_CR_000006	07/11/2011 3:00	TRUE	1.016	0	0	0	77.1	29.2	154	7.4	9.5	5.3
TPM-1S_CR_000006	07/11/2011 3:15	TRUE	1.016	0	0	0	78.5	29.1	158	14.4	21.8	5.5
TPM-1S_CR_000006	07/11/2011 3:30	TRUE	1.016	0	0	0.034	79.2	27.3	175	10.5	19.3	4.4
TPM-1S_CR_000006	07/11/2011 3:45	TRUE	1.016	0	0	0.037	77.5	26.6	180	6.3	9.6	3.5
TPM-1S_CR_000006	07/11/2011 4:00	TRUE	1.016	0	0	0	79.6	27.2	189	5.5	7.3	2.9
TPM-1S_CR_000006	07/11/2011 4:15	TRUE	1.016	0	0	0	79.9	27.1	181	3.6	5.5	1.4
TPM-1S_CR_000006	07/11/2011 4:30	TRUE	1.016	0	0	0	81.8	27.3	163	3	5	1.9
TPM-1S_CR_000006	07/11/2011 4:45	TRUE	1.017	0	0	0	81	27.6	141	6.5	14.8	2.7
TPM-1S_CR_000006	07/11/2011 5:00	TRUE	1.017	0	0	0	78	27.7	132	8.6	20	3.3
TPM-1S_CR_000006	07/11/2011 5:15	TRUE	1.017	0	0	0.039	75.8	27	196	7.6	13.1	3.9
TPM-1S_CR_000006	07/11/2011 5:30	TRUE	1.017	0	0.343	0.018	84.1	26.8	158	5.2	7.7	2.9
TPM-1S_CR_000006	07/11/2011 5:45	TRUE	1.017	0	5.953	0	83.1	26.9	153	4.4	6.3	2.1
TPM-1S_CR_000006	07/11/2011 6:00	TRUE	1.017	0	23.57	0	82.3	27.3	123	5.1	7.4	3.3
TPM-1S_CR_000006	07/11/2011 6:15	TRUE	1.017	0	49.35	0	82.4	27.5	107	4	6.1	2.4
TPM-1S_CR_000006	07/11/2011 6:30	TRUE	1.017	0	91.1	0	81.7	27.5	149	5.3	8.2	3.2

TPM-1S_CR_000006	07/11/2011 6:45	TRUE	1.017	0	134.7	0	81.6	28.1	149	6.4	9.2	4	
TPM-1S_CR_000006	07/11/2011 7:00	TRUE	1.017	0	178.2	0	80.2	28.5	154	7.3	10.1	4.6	
TPM-1S_CR_000006	07/11/2011 7:15	TRUE	1.017	0	225.8	0	78.1	28.7	166	8.1	10.7	5.7	
TPM-1S_CR_000006	07/11/2011 7:30	TRUE	1.018	0	273.8	0	74.8	29	162	7.1	9.1	4.2	
TPM-1S_CR_000006	07/11/2011 7:45	TRUE	1.018	0	326.8	0	74	29.1	160	7.5	10.4	5	
TPM-1S_CR_000006	07/11/2011 8:00	TRUE	1.018	0	383.7	0	74.4	29.2	154	9	12.7	6.2	
TPM-1S_CR_000006	07/11/2011 8:15	TRUE	1.018	0	439.6	0	75	29.4	146	8.9	11.9	5.6	
TPM-1S_CR_000006	07/11/2011 8:30	TRUE	1.018	0	494.7	0	73.3	29.6	158	9	13.1	5.8	
TPM-1S_CR_000006	07/11/2011 8:45	TRUE	1.018	0	553.8	0	72.8	29.6	161	9.3	12.3	6.4	
TPM-1S_CR_000006	07/11/2011 9:00	TRUE	1.018	0	607.2	0	73.2	29.9	163	9.1	13.6	5.2	
TPM-1S_CR_000006	07/11/2011 9:15	TRUE	1.018	0	590	0	72	29.8	152	8.9	12	4.6	
TPM-1S_CR_000006	07/11/2011 9:30	TRUE	1.018	0	717.9	0	71.9	29.9	147	8.8	12.1	6.2	
TPM-1S_CR_000006	07/11/2011 9:45	TRUE	1.018	0	772	0	73.9	30	149	8.3	12.7	5.2	
TPM-1S_CR_000006	07/11/2011 10:00	TRUE	1.018	0	498.5	0	73.2	30.1	149	8	12.3	4.4	
TPM-1S_CR_000006	07/11/2011 10:15	TRUE	1.018	0	688.1	0	72.3	30.1	141	8.1	13.1	4.6	
TPM-1S_CR_000006	07/11/2011 10:30	TRUE	1.018	0	679.3	0	71.9	30.1	135	12	25	6.7	
TPM-1S_CR_000006	07/11/2011 10:45	TRUE	1.018	0	197.1	0	71.6	29.2	166	12.4	22.9	6.1	
TPM-1S_CR_000006	07/11/2011 11:00	TRUE	1.019	0	225.5	0.23	86.4	27.2	129	11.8	19	6.5	
TPM-1S_CR_000006	07/11/2011 11:15	TRUE	1.018	0	1033	0.034	82	27	119	5.4	8.7	3.2	
TPM-1S_CR_000006	07/11/2011 11:30	TRUE	1.018	0	1053	0.002	73.9	28.6	143	10.8	16.1	3.4	
TPM-1S_CR_000006	07/11/2011 11:45	TRUE	1.018	0	594.6	0	76.5	29.3	141	13.5	18.1	9.6	
TPM-1S_CR_000006	07/11/2011 12:00	TRUE	1.018	0	792.4	0	77.9	28.7	124	12.6	16.9	8.8	
TPM-1S_CR_000006	07/11/2011 12:15	TRUE	1.018	0	730.6	0	78.1	28.8	138	12.7	17.4	8.3	
TPM-1S_CR_000006	07/11/2011 12:30	TRUE	1.018	0	565.8	0	73.3	28.8	138	10.8	15.5	7.3	
TPM-1S_CR_000006	07/11/2011 12:45	TRUE	1.018	0	918	0	74.4	28.8	143	8.6	13.2	5.6	
TPM-1S_CR_000006	07/11/2011 13:00	TRUE	1.018	0	1002	0	73.4	30	149	11.6	15.9	8.1	
TPM-1S_CR_000006	07/11/2011 13:15	TRUE	1.018	0	1028	0	73.3	30.2	169	17.5	27.7	9.6	
TPM-1S_CR_000006	07/11/2011 13:30	TRUE	1.017	0	988	0	67.6	28.9	165	15.3	22.5	8.8	
TPM-1S_CR_000006	07/11/2011 13:45	TRUE	1.018	0	960	0	62.1	28.7	175	13.2	19.1	7.8	
TPM-1S_CR_000006	07/11/2011 14:00	TRUE	1.017	0	941	0	65.9	28.8	162	14.9	18.8	10.2	
TPM-1S_CR_000006	07/11/2011 14:15	TRUE	1.017	0	924	0	76.6	29	153	12.1	18	8	
TPM-1S_CR_000006	07/11/2011 14:30	TRUE	1.017	0	891	0	66.9	29.8	155	11.7	15.7	7.6	
TPM-1S_CR_000006	07/11/2011 14:45	TRUE	1.017	0	855	0	66.7	30.5	153	13.1	18.4	8.9	
TPM-1S_CR_000006	07/11/2011 15:00	TRUE	1.017	0	824	0	72.7	30.2	162	11.9	17	6.9	
TPM-1S_CR_000006	07/11/2011 15:15	TRUE	1.017	0	790.6	0	69.2	30.3	149	12	16.1	8	
TPM-1S_CR_000006	07/11/2011 15:30	TRUE	1.017	0	761.1	0	69.3	30.6	142	11.9	16.7	8.4	
TPM-1S_CR_000006	07/11/2011 15:45	TRUE	1.017	0	690.2	0	74.3	30.4	149	11.9	16	8	
TPM-1S_CR_000006	07/11/2011 16:00	TRUE	1.017	0	653.2	0	71.5	30	151	11.4	15.1	6.4	
TPM-1S_CR_000006	07/11/2011 16:15	TRUE	1.017	0	610.5	0	70.4	30.2	152	9.7	13.6	6.4	
TPM-1S_CR_000006	07/11/2011 16:30	TRUE	1.017	0	555.5	0	65.4	30.7	145	10.2	15.2	6.6	
TPM-1S_CR_000006	07/11/2011 16:45	TRUE	1.017	0	438.7	0	72.3	30.4	146	10.4	14.5	5.7	
TPM-1S_CR_000006	07/11/2011 17:00	TRUE	1.016	0	448.7	0	73.6	30.2	154	10.3	15	5.6	
TPM-1S_CR_000006	07/11/2011 17:15	TRUE	1.017	0	303	0	74	30.3	136	10	14.7	5.1	
TPM-1S_CR_000006	07/11/2011 17:30	TRUE	1.017	0	82.5	0	71.5	30.2	150	9	12.7	5.3	
TPM-1S_CR_000006	07/11/2011 17:45	TRUE	1.017	0	116.2	0	73.5	30.1	143	9	12.5	6.6	
TPM-1S_CR_000006	07/11/2011 18:00	TRUE	1.017	0	48.12	0	71.6	30.1	148	8.7	12.3	6.2	
TPM-1S_CR_000006	07/11/2011 18:15	TRUE	1.017	0	30.57	0	73.7	30	155	9.5	12.2	7	
TPM-1S_CR_000006	07/11/2011 18:30	TRUE	1.017	0	20.54	0	74.9	29.9	153	9.4	13.1	6.4	
TPM-1S_CR_000006	07/11/2011 18:45	TRUE	1.017	0	14.79	0	75.4	30	143	8.5	11.5	5.9	
TPM-1S_CR_000006	07/11/2011 19:00	TRUE	1.017	0	9.94	0	75.9	29.8	150	8.8	11.9	6	
TPM-1S_CR_000006	07/11/2011 19:15	TRUE	1.017	0	5.392	0	75.4	29.7	138	9.1	12.4	5.8	
TPM-1S_CR_000006	07/11/2011 19:30	TRUE	1.017	0	1.212	0	76.6	29.7	153	8.3	11.7	5.8	
TPM-1S_CR_000006	07/11/2011 19:45	TRUE	1.017	0	0.017	0	76	29.7	144	8	10.9	4.9	
TPM-1S_CR_000006	07/11/2011 20:00	TRUE	1.017	0	0	0	78.1	29.7	153	6.8	9.6	3.9	
TPM-1S_CR_000006	07/11/2011 20:15	TRUE	1.017	0	0	0	75.6	29.7	151	7.6	10.1	5.3	
TPM-1S_CR_000006	07/11/2011 20:30	TRUE	1.017	0	0	0	75.1	29.7	164	7.2	10.7	3.9	
TPM-1S_CR_000006	07/11/2011 20:45	TRUE	1.017	0	0	0	76.4	29.5	159	6.8	9.2	4.6	
TPM-1S_CR_000006	07/11/2011 21:00	TRUE	1.017	0	0	0	76	29.6	165	7.2	10.5	4	
TPM-1S_CR_000006	07/11/2011 21:15	TRUE	1.017	0	0	0	76.7	29.6	164	7.5	10.4	4.6	
TPM-1S_CR_000006	07/11/2011 21:30	TRUE	1.017	0	0	0	77.7	29.4	162	7.2	10.4	3.6	
TPM-1S_CR_000006	07/11/2011 21:45	TRUE	1.018	0	0	0	76.8	29.4	168	7.1	9.7	4.4	
TPM-1S_CR_000006	07/11/2011 22:00	TRUE	1.018	0	0	0	76.9	29.5	169	6.9	9.7	3.3	
TPM-1S_CR_000006	07/11/2011 22:15	TRUE	1.018	0	0	0	76.2	29.4	160	6.2	9.5	3.8	
TPM-1S_CR_000006	07/11/2011 22:30	TRUE	1.018	0	0	0	76.4	29.5	173	5.9	9.5	3.2	
TPM-1S_CR_000006	07/11/2011 22:45	TRUE	1.018	0	0	0	76.5	29.3	186	5.6	9	3.3	
TPM-1S_CR_000006	07/11/2011 23:00	TRUE	1.018	0	0	0	75.6	29	180	5.9	8.8	3.6	
TPM-1S_CR_000006	07/11/2011 23:15	TRUE	1.018	0	0	0	76.3	29.1	171	4.9	7.6	2.4	
TPM-1S_CR_000006	07/11/2011 23:30	TRUE	1.018	0	0	0	77.7	29.2	157	5	7.4	1.6	
TPM-1S_CR_000006	07/11/2011 23:45	TRUE	1.018	0	0	0	76.3	29.2	142	4.6	7	2.1	
TPM-1S_CR_000006	07/12/2011 0:00	TRUE	1.018	0	0	0	76.2	29.3	137	4	6.7	2.4	
TPM-1S_CR_000006	07/12/2011 0:15	TRUE	1.018	0	0	0	77.4	29.1	138	4.7	6.6	2.5	
TPM-1S_CR_000006	07/12/2011 0:30	TRUE	1.018	0	0	0	75.6	29.1	137	4.7	6.3	2.8	
TPM-1S_CR_000006	07/12/2011 0:45	TRUE	1.018	0	0	0	75.1	29.1	140	4.9	7.1	2.8	
TPM-1S_CR_000006	07/12/2011 1:00	TRUE	1.018	0	0	0	75.9	29.1	143	4.2	6.6	1.7	
TPM-1S_CR_000006	07/12/2011 1:15	TRUE	1.017	0	0	0	74.5	29.1	145	4	6.6	1.5	
TPM-1S_CR_000006	07/12/2011 1:30	TRUE	1.017	0	0	0	74	29	140	4.9	6.7	2.6	
TPM-1S_CR_000006	07/12/2011 1:45	TRUE	1.017	0	0	0	76.9	29	138	4.6	6.3	2.9	
TPM-1S_CR_000006	07/12/2011 2:00	TRUE	1.017	0	0	0	73	28.9	117	4.4	6.4	2.6	
TPM-1S_CR_000006	07/12/2011 2:15	TRUE	1.017	0	0	0	77.1	29	122	3.8	6.1	1.7	
TPM-1S_CR_000006	07/12/2011 2:30	TRUE	1.016	0	0	0	75.6	29	130	4.6	6.6	2.8	
TPM-1S_CR_000006	07/12/2011 2:45	TRUE	1.016	0	0	0	74.2	28.8	146	4.7	7.1	3	
TPM-1S_CR_000006	07/12/2011 3:00	TRUE	1.016	0	0	0	75.9	29	122	4.8	7	2.4	
TPM-1S_CR_000006	07/12/2011 3:15	TRUE	1.016	0	0	0	76.9	28.8	149	5.5	7.7	3.6	
TPM-1S_CR_000006	07/12/2011 3:30	TRUE	1.016	0	0	0	75.9	28.9	139	5.9	7.5	3.7	
TPM-1S_CR_000006	07/12/2011 3:45	TRUE	1.016	0	0	0	75.4	28.8	146	5.5	8	2.6	
TPM-1S_CR_000006	07/12/2011 4:00	TRUE	1.016	0	0	0	77	28.7	147	6.1	8.1	4.1	
TPM-1S_CR_000006	07/12/2011 4:15	TRUE	1.016	0	0	0	77.3	28.7	136	5.3	7.3	3.1	
TPM-1S_CR_000006	07/12/2011 4:30	TRUE	1.016	0	0	0	77.1	28.6	123	5	6.9	2.8	
TPM-1S_CR_000006	07/12/2011 4:45	TRUE	1.016	0	0	0	76.6	28.7	128	5.1	7.1	3.4	
TPM-1S_CR_000006	07/12/2011 5:00	TRUE	1.016	0	0	0	77	28.6	124	5.1	8	3.4	
TPM-1S_CR_000006	07/12/2011 5:15	TRUE	1.016	0	0	0	78.4	28.6	130	5.3	7.4	3.4	
TPM-1S_CR_000006	07/12/2011 5:30	TRUE	1.016	0	0.383	0	80.2	28.6	119	4	5.8	2.5	
TPM-1S_CR_000006	07/12/2011 5:45	TRUE	1.016	0	3.714	0	78.7	28.5	127	4.6	6.3	3	
TPM-1S_CR_000006	07/12/2011 6:00	TRUE	1.016	0	15.58	0	78	28.5	130	4.5	6.4	2.5	
TPM-1S_CR_000006	07/12/2011 6:15	TRUE	1.016	0	42.15	0	78.1	28.5	128	4.9	7	3.2	
TPM-1S_CR_000006	07/12/2011 6:30	TRUE	1.016	0	84.4	0	77	28.7	128	4.6	6.8	2.6	
TPM-1S_CR_000006	07/12/2011 6:45	TRUE	1.017	0	127.8	0	76.6	28.8	118	4.2	6.4	1.7	
TPM-1S_CR_000006	07/12/2011 7:00	TRUE	1.017	0	181	0	75.6	28.9	117	3.4	6.1	1.2	
TPM-1S_CR_000006	07/12/2011 7:15	TRUE	1.017	0	245.7	0	75.3	29.2	113	4.9	7.6	2	
TPM-1S_CR_000006	07/12/2011 7:30	TRUE	1.017	0	296.7	0	74	29.4	121	6	9.1	2.9	
TPM-1S_CR_000006	07/12/2011 7:45	TRUE	1.017	0	358.2	0	71.7	29.4	123	6.5	10.8	3.4	
TPM-1S_CR_000006	07/12/2011 8:00	TRUE	1.017	0	456.6	0	71.7	29.4	115	6.8	10.6	3.9	

TPM-1S_CR_000006	07/12/2011 8:15	TRUE	1.017	0	530.8	0	72.9	29.5	131	6.8	10.2	2.8
TPM-1S_CR_000006	07/12/2011 8:30	TRUE	1.018	0	350	0	69.9	29.6	127	6.5	9.8	3.6
TPM-1S_CR_000006	07/12/2011 8:45	TRUE	1.018	0	539.8	0	70.6	29.5	115	6.6	10.5	2.5
TPM-1S_CR_000006	07/12/2011 9:00	TRUE	1.018	0	523.9	0	71.2	29.7	123	7	11.4	3.3
TPM-1S_CR_000006	07/12/2011 9:15	TRUE	1.018	0	719.1	0	66.9	29.8	117	6.8	10.9	2.9
TPM-1S_CR_000006	07/12/2011 9:30	TRUE	1.018	0	686.9	0.001	66.4	30.1	115	7	13.7	3.7
TPM-1S_CR_000006	07/12/2011 9:45	TRUE	1.018	0	589.2	0	66.3	30.2	136	7	11.6	3.6
TPM-1S_CR_000006	07/12/2011 10:00	TRUE	1.018	0	633.4	0	69.3	30.3	127	8	13.1	4.4
TPM-1S_CR_000006	07/12/2011 10:15	TRUE	1.018	0	793.1	0	67	30.1	131	8.2	13.4	3.8
TPM-1S_CR_000006	07/12/2011 10:30	TRUE	1.018	0	617.5	0	67	30.2	134	8.4	12.9	4.6
TPM-1S_CR_000006	07/12/2011 10:45	TRUE	1.018	0	735.5	0	68.8	30.2	150	8.6	12.3	5.3
TPM-1S_CR_000006	07/12/2011 11:00	TRUE	1.018	0	894	0	67.1	30.2	136	8.1	12.5	4.4
TPM-1S_CR_000006	07/12/2011 11:15	TRUE	1.018	0	930	0	68.8	30.5	148	8	11.9	4.6
TPM-1S_CR_000006	07/12/2011 11:30	TRUE	1.018	0	966	0	62.9	30.6	147	7.8	12.8	3.3
TPM-1S_CR_000006	07/12/2011 11:45	TRUE	1.018	0	1048	0	67	30.7	145	9	13.4	4.7
TPM-1S_CR_000006	07/12/2011 12:00	TRUE	1.018	0	953	0	66.5	30.7	153	10.2	14.6	5.2
TPM-1S_CR_000006	07/12/2011 12:15	TRUE	1.018	0	984	0	66.8	30.5	151	10	15.3	5.6
TPM-1S_CR_000006	07/12/2011 12:30	TRUE	1.017	0	1020	0	68.9	30.5	142	10.9	15.5	5.8
TPM-1S_CR_000006	07/12/2011 12:45	TRUE	1.017	0	1016	0	67.6	30.6	149	11.9	17.9	8.1
TPM-1S_CR_000006	07/12/2011 13:00	TRUE	1.017	0	1002	0	69.9	30.5	150	11.9	15.9	7.6
TPM-1S_CR_000006	07/12/2011 13:15	TRUE	1.017	0	996	0	62.3	30.7	145	12.2	17	7.8
TPM-1S_CR_000006	07/12/2011 13:30	TRUE	1.017	0	998	0	63	30.6	147	12.1	17.3	7.9
TPM-1S_CR_000006	07/12/2011 13:45	TRUE	1.017	0	1010	0	65.1	30.6	157	12.3	17.1	8.2
TPM-1S_CR_000006	07/12/2011 14:00	TRUE	1.017	0	939	0	61.9	30.8	153	11	16.1	5.8
TPM-1S_CR_000006	07/12/2011 14:15	TRUE	1.017	0	946	0	66	30.7	160	9.8	15.4	5.6
TPM-1S_CR_000006	07/12/2011 14:30	TRUE	1.017	0	909	0.002	66.4	30.5	148	11.4	17.3	7.8
TPM-1S_CR_000006	07/12/2011 14:45	TRUE	1.017	0	850	0	65.1	30.7	156	10.2	14.5	5.9
TPM-1S_CR_000006	07/12/2011 15:00	TRUE	1.017	0	849	0	64.8	30.7	148	10.5	14.7	6.2
TPM-1S_CR_000006	07/12/2011 15:15	TRUE	1.017	0	755.8	0	57.8	30.7	157	9.9	15.1	5.6
TPM-1S_CR_000006	07/12/2011 15:30	TRUE	1.017	0	781	0	63.8	30.8	156	9.1	13.6	4.9
TPM-1S_CR_000006	07/12/2011 15:45	TRUE	1.017	0	376.1	0	63.3	31.1	154	9.2	13.3	4.6
TPM-1S_CR_000006	07/12/2011 16:00	TRUE	1.017	0	296.3	0	66.3	30.9	153	9.6	13.1	5.2
TPM-1S_CR_000006	07/12/2011 16:15	TRUE	1.017	0	377.8	0	61.5	30.7	154	10	13.2	6.9
TPM-1S_CR_000006	07/12/2011 16:30	TRUE	1.016	0	432.9	0	67.3	30.6	155	10	14.6	5.8
TPM-1S_CR_000006	07/12/2011 16:45	TRUE	1.016	0	382.6	0	64.6	30.6	154	9.2	14.9	3.8
TPM-1S_CR_000006	07/12/2011 17:00	TRUE	1.016	0	131.1	0	65.3	30.5	162	7.9	12.2	3.6
TPM-1S_CR_000006	07/12/2011 17:15	TRUE	1.016	0	160.3	0	67.7	30.3	169	8.3	11.6	5
TPM-1S_CR_000006	07/12/2011 17:30	TRUE	1.016	0	131.5	0	67.2	30.3	164	8.1	13	3.8
TPM-1S_CR_000006	07/12/2011 17:45	TRUE	1.016	0	222.5	0	67.1	30.4	162	10	14.9	6.7
TPM-1S_CR_000006	07/12/2011 18:00	TRUE	1.016	0	119.2	0	69.1	30.4	159	8.7	11.6	5.4
TPM-1S_CR_000006	07/12/2011 18:15	TRUE	1.016	0	92.6	0	67.3	30.4	186	7.6	12.2	2.9
TPM-1S_CR_000006	07/12/2011 18:30	TRUE	1.016	0	44.8	0	66.3	30.4	230	4.2	6.9	1.6
TPM-1S_CR_000006	07/12/2011 18:45	TRUE	1.016	0	22.46	0	62.5	30.4	193	3.4	6.5	0.6
TPM-1S_CR_000006	07/12/2011 19:00	TRUE	1.016	0	7.189	0	64.5	30.1	179	5.3	12.3	2.2
TPM-1S_CR_000006	07/12/2011 19:15	TRUE	1.016	0	3.806	0	68.3	30.1	187	5.8	8.3	3.7
TPM-1S_CR_000006	07/12/2011 19:30	TRUE	1.016	0	0.806	0	67.1	29.9	182	5.9	9.5	1
TPM-1S_CR_000006	07/12/2011 19:45	TRUE	1.016	0	0.007	0	71.6	29.9	214	7.8	12.6	1.4
TPM-1S_CR_000006	07/12/2011 20:00	TRUE	1.016	0	0	0	77.5	29.5	330	7	9.3	4.7
TPM-1S_CR_000006	07/12/2011 20:15	TRUE	1.016	0	0	0	72.8	29.1	340	7.2	9.9	5.1
TPM-1S_CR_000006	07/12/2011 20:30	TRUE	1.017	0	0	0	71.6	29.1	325	6.3	9.6	3.4
TPM-1S_CR_000006	07/12/2011 20:45	TRUE	1.017	0	0	0	73	29.2	295	3.3	6.9	0.4
TPM-1S_CR_000006	07/12/2011 21:00	TRUE	1.017	0	0	0	73.1	29.3	317	5.4	7.7	2.8
TPM-1S_CR_000006	07/12/2011 21:15	TRUE	1.017	0	0	0	72.4	29	317	4.4	5.9	2.5
TPM-1S_CR_000006	07/12/2011 21:30	TRUE	1.016	0	0	0	73.3	29	308	3.7	6.4	1.4
TPM-1S_CR_000006	07/12/2011 21:45	TRUE	1.017	0	0	0	73.3	29	319	2.7	4.6	0.6
TPM-1S_CR_000006	07/12/2011 22:00	TRUE	1.017	0	0	0	74.9	29	311	3.5	7.9	0.6
TPM-1S_CR_000006	07/12/2011 22:15	TRUE	1.017	0	0	0	75.5	29.2	336	5.9	9.5	2.7
TPM-1S_CR_000006	07/12/2011 22:30	TRUE	1.017	0	0	0	74.2	29	328	4.2	6.1	2.5
TPM-1S_CR_000006	07/12/2011 22:45	TRUE	1.017	0	0	0	75.4	29.2	315	4	7.4	1.7
TPM-1S_CR_000006	07/12/2011 23:00	TRUE	1.017	0	0	0	73.7	28.9	341	5.2	7.2	2.9
TPM-1S_CR_000006	07/12/2011 23:15	TRUE	1.017	0	0	0	73.3	28.9	275	3.4	5.4	1.5
TPM-1S_CR_000006	07/12/2011 23:30	TRUE	1.016	0	0	0	73.5	29	309	3.7	5.8	1.3
TPM-1S_CR_000006	07/12/2011 23:45	TRUE	1.016	0	0	0	75.3	29	281	3	4.7	1.3
TPM-1S_CR_000006	07/13/2011 0:00	TRUE	1.016	0	0	0	75.1	28.9	239	3.3	5	1.6
TPM-1S_CR_000006	07/13/2011 0:15	TRUE	1.016	0	0	0	73.6	28.9	262	3.6	5.4	1.5
TPM-1S_CR_000006	07/13/2011 0:30	TRUE	1.016	0	0	0	76.1	29	289	4.5	7	2.8
TPM-1S_CR_000006	07/13/2011 0:45	TRUE	1.016	0	0	0	77.4	28.8	292	4	6.3	1.4
TPM-1S_CR_000006	07/13/2011 1:00	TRUE	1.016	0	0	0	77.2	28.7	310	2.9	5.7	0.7
TPM-1S_CR_000006	07/13/2011 1:15	TRUE	1.016	0	0	0	77.9	28.5	272	2.1	4	0.6
TPM-1S_CR_000006	07/13/2011 1:30	TRUE	1.015	0	0	0	77	28.6	268	3.4	5.7	1.2
TPM-1S_CR_000006	07/13/2011 1:45	TRUE	1.015	0	0	0	79.1	28.9	295	4.8	6.8	3.2
TPM-1S_CR_000006	07/13/2011 2:00	TRUE	1.015	0	0	0	78.8	28.5	294	4.2	5.8	2.4
TPM-1S_CR_000006	07/13/2011 2:15	TRUE	1.015	0	0	0	79.2	28.6	296	4	6.8	2.1
TPM-1S_CR_000006	07/13/2011 2:30	TRUE	1.015	0	0	0	79	28.5	262	3.1	5.4	0.7
TPM-1S_CR_000006	07/13/2011 2:45	TRUE	1.015	0	0	0	78.6	28.4	296	4.9	6.5	3.5
TPM-1S_CR_000006	07/13/2011 3:00	TRUE	1.015	0	0	0	80.2	28.6	287	4.3	5.6	2.7
TPM-1S_CR_000006	07/13/2011 3:15	TRUE	1.015	0	0	0	79.2	28.6	318	3.8	6.3	1.6
TPM-1S_CR_000006	07/13/2011 3:30	TRUE	1.015	0	0	0	78.9	28.4	285	2.7	5.2	0.6
TPM-1S_CR_000006	07/13/2011 3:45	TRUE	1.015	0	0	0	78.8	28.4	272	1.4	3.3	0.1
TPM-1S_CR_000006	07/13/2011 4:00	TRUE	1.015	0	0	0	78.8	28.4	176	2.1	4.9	0.2
TPM-1S_CR_000006	07/13/2011 4:15	TRUE	1.015	0	0	0	78.7	28.8	317	3.5	5.9	2
TPM-1S_CR_000006	07/13/2011 4:30	TRUE	1.015	0	0	0	79.4	28.3	312	3.6	4.6	2.2
TPM-1S_CR_000006	07/13/2011 4:45	TRUE	1.015	0	0	0	81.3	28.5	293	2.7	4	1.2
TPM-1S_CR_000006	07/13/2011 5:00	TRUE	1.015	0	0	0	78.6	28.3	304	4.1	6	2.8
TPM-1S_CR_000006	07/13/2011 5:15	TRUE	1.015	0	0	0	77.1	28.3	307	4.2	6.1	2.5
TPM-1S_CR_000006	07/13/2011 5:30	TRUE	1.015	0	0.326	0	80.4	28	315	4.3	6.4	2.7
TPM-1S_CR_000006	07/13/2011 5:45	TRUE	1.015	0	2.981	0	81.9	27.8	297	3.4	4.5	1.8
TPM-1S_CR_000006	07/13/2011 6:00	TRUE	1.015	0	15.18	0	81.7	27.8	310	4.3	6.5	2.2
TPM-1S_CR_000006	07/13/2011 6:15	TRUE	1.015	0	33.78	0	81.9	27.8	317	4.2	5.5	2.9
TPM-1S_CR_000006	07/13/2011 6:30	TRUE	1.015	0	52.99	0	81.1	28	311	5.2	7.2	3.9
TPM-1S_CR_000006	07/13/2011 6:45	TRUE	1.015	0	91	0	80	27.7	322	5.9	7.9	4
TPM-1S_CR_000006	07/13/2011 7:00	TRUE	1.016	0	81.4	0	80.4	27.6	316	4.3	6.2	2.8
TPM-1S_CR_000006	07/13/2011 7:15	TRUE	1.016	0	129.3	0	78.7	27.7	310	3.8	5.5	2.3
TPM-1S_CR_000006	07/13/2011 7:30	TRUE	1.016	0	99.9	0	78	27.9	292	2.9	5.3	0.8
TPM-1S_CR_000006	07/13/2011 7:45	TRUE	1.016	0	180.4	0	78.5	28	310	1.4	2.9	0.3
TPM-1S_CR_000006	07/13/2011 8:00	TRUE	1.016	0	384.7	0	77	28.7	160	4	9.8	1.1
TPM-1S_CR_000006	07/13/2011 8:15	TRUE	1.016	0	370.8	0	68.6	29.2	153	5.4	9.6	1.7
TPM-1S_CR_000006	07/13/2011 8:30	TRUE	1.016	0	452	0	67.5	29.4	159	4.4	8.4	1.3
TPM-1S_CR_000006	07/13/2011 8:45	TRUE	1.016	0	557.9	0	66	29.6	134	5.7	9.2	2.7
TPM-1S_CR_000006	07/13/2011 9:00	TRUE	1.016	0	603.1	0	66.8	29.6	125	3.4	7.9	0.3
TPM-1S_CR_000006	07/13/2011 9:15	TRUE	1.016	0	673.6	0	64.5	29.9	168	3.6	7	0.3
TPM-1S_CR_000006	07/13/2011 9:30	TRUE	1.016	0	503.9	0	62.5	30.3	155	5.7	8.7	1.9

TPM-1S_CR_000006	07/13/2011 9:45	TRUE	1.016	0	681.8	0	63.4	30	149	4.9	8.9	1.1
TPM-1S_CR_000006	07/13/2011 10:00	TRUE	1.016	0	772.6	0	61.7	30.1	146	5.3	9.7	1.9
TPM-1S_CR_000006	07/13/2011 10:15	TRUE	1.016	0	819	0	64.2	30.3	161	7	11	2.6
TPM-1S_CR_000006	07/13/2011 10:30	TRUE	1.016	0	851	0	61.7	30.3	161	6.3	10	2
TPM-1S_CR_000006	07/13/2011 10:45	TRUE	1.016	0	883	0	58.4	30.4	163	6.1	10.2	0.6
TPM-1S_CR_000006	07/13/2011 11:00	TRUE	1.016	0	908	0	60.3	30.6	158	5.2	10	1.2
TPM-1S_CR_000006	07/13/2011 11:15	TRUE	1.016	0	936	0	56.6	30.6	160	6.5	10.5	1.9
TPM-1S_CR_000006	07/13/2011 11:30	TRUE	1.016	0	958	0	53.2	30.7	150	7.4	12	3.1
TPM-1S_CR_000006	07/13/2011 11:45	TRUE	1.016	0	971	0	51.8	30.8	141	7.6	11.5	1.7
TPM-1S_CR_000006	07/13/2011 12:00	TRUE	1.016	0	976	0	53.4	30.6	148	8	12	4.1
TPM-1S_CR_000006	07/13/2011 12:15	TRUE	1.016	0	983	0	59.2	30.6	142	9.5	12.8	6
TPM-1S_CR_000006	07/13/2011 12:30	TRUE	1.016	0	985	0	52.2	30.8	149	10.2	15.8	6.3
TPM-1S_CR_000006	07/13/2011 12:45	TRUE	1.016	0	984	0	58.6	30.5	147	11.2	16.5	6
TPM-1S_CR_000006	07/13/2011 13:00	TRUE	1.016	0	983	0	65.6	30.8	159	11.7	16	6.4
TPM-1S_CR_000006	07/13/2011 13:15	TRUE	1.016	0	979	0	59.4	30.4	158	11.3	16	6.5
TPM-1S_CR_000006	07/13/2011 13:30	TRUE	1.015	0	970	0	65.1	30.7	158	10.9	15.9	3.3
TPM-1S_CR_000006	07/13/2011 13:45	TRUE	1.015	0	951	0	64.1	30.8	158	12.4	17.7	7.6
TPM-1S_CR_000006	07/13/2011 14:00	TRUE	1.015	0	930	0	61.3	30.6	161	12.5	17.3	7.4
TPM-1S_CR_000006	07/13/2011 14:15	TRUE	1.015	0	911	0	60.7	30.6	158	12.1	16.6	7.9
TPM-1S_CR_000006	07/13/2011 14:30	TRUE	1.015	0	896	0	66.8	30.8	161	12.3	18.4	6.2
TPM-1S_CR_000006	07/13/2011 14:45	TRUE	1.015	0	882	0	60.1	30.7	172	12.8	18.5	6.2
TPM-1S_CR_000006	07/13/2011 15:00	TRUE	1.014	0	846	0	66.8	30.7	159	13.1	18.4	7
TPM-1S_CR_000006	07/13/2011 15:15	TRUE	1.014	0	803	0	61.7	30.6	157	11.8	16	7.4
TPM-1S_CR_000006	07/13/2011 15:30	TRUE	1.014	0	764	0	62.2	30.8	166	11.4	16.4	5.2
TPM-1S_CR_000006	07/13/2011 15:45	TRUE	1.014	0	727	0.001	61.4	30.7	164	11.4	14.9	6.8
TPM-1S_CR_000006	07/13/2011 16:00	TRUE	1.014	0	352	0	61	30.9	169	10.2	15.7	4.6
TPM-1S_CR_000006	07/13/2011 16:15	TRUE	1.014	0	661.2	0	61.8	30.6	179	10.4	14.1	5.4
TPM-1S_CR_000006	07/13/2011 16:30	TRUE	1.014	0	602.3	0	61.8	31	198	9.8	14.6	5.2
TPM-1S_CR_000006	07/13/2011 16:45	TRUE	1.014	0	507.5	0	65	31.1	196	10	15.3	5.4
TPM-1S_CR_000006	07/13/2011 17:00	TRUE	1.014	0	408.6	0	64.7	31	199	9.9	14.4	4.7
TPM-1S_CR_000006	07/13/2011 17:15	TRUE	1.014	0	310.8	0	61.9	30.8	192	9.6	13.6	4.3
TPM-1S_CR_000006	07/13/2011 17:30	TRUE	1.014	0	280	0	63.7	30.8	191	9	13.8	4.9
TPM-1S_CR_000006	07/13/2011 17:45	TRUE	1.014	0	200.3	0	63.7	30.7	187	9.2	14.7	4.9
TPM-1S_CR_000006	07/13/2011 18:00	TRUE	1.014	0	106.2	0	66.1	30.5	188	9.6	13.4	5.2
TPM-1S_CR_000006	07/13/2011 18:15	TRUE	1.014	0	22.25	0	69	30.4	201	9.4	13.9	5.8
TPM-1S_CR_000006	07/13/2011 18:30	TRUE	1.014	0	13.48	0	66.6	30.1	200	8.8	13.1	4.1
TPM-1S_CR_000006	07/13/2011 18:45	TRUE	1.014	0	7.605	0	65.4	30	214	7.2	10.4	3.6
TPM-1S_CR_000006	07/13/2011 19:00	TRUE	1.014	0	2.134	0	63.4	30.2	313	11.6	17.9	4
TPM-1S_CR_000006	07/13/2011 19:15	TRUE	1.015	0	0.323	0	77.6	27.6	7	13	20.9	7
TPM-1S_CR_000006	07/13/2011 19:30	TRUE	1.015	0	0.16	0	86.1	26.3	354	8.1	18.9	2.4
TPM-1S_CR_000006	07/13/2011 19:45	TRUE	1.015	0	0	0.094	82.1	26.3	314	6.4	12.5	0.2
TPM-1S_CR_000006	07/13/2011 20:00	TRUE	1.015	0	0	0.284	82.6	26.5	292	5.9	11.1	3.2
TPM-1S_CR_000006	07/13/2011 20:15	TRUE	1.014	0	0	0.001	80.7	26.7	319	7.9	10.1	2.8
TPM-1S_CR_000006	07/13/2011 20:30	TRUE	1.014	0	0	0	82.3	26.6	331	9.7	12.6	7.2
TPM-1S_CR_000006	07/13/2011 20:45	TRUE	1.014	0	0	0	83.8	26.3	341	8.2	10.6	5.9
TPM-1S_CR_000006	07/13/2011 21:00	TRUE	1.014	0	0	0	85.3	26.4	327	6.3	8.7	4.4
TPM-1S_CR_000006	07/13/2011 21:15	TRUE	1.014	0	0	0	82.4	26.6	330	6.5	8.8	4.7
TPM-1S_CR_000006	07/13/2011 21:30	TRUE	1.014	0	0	0	80.6	26.8	310	5.1	8.8	1.2
TPM-1S_CR_000006	07/13/2011 21:45	TRUE	1.014	0	0	0	79.1	27	225	15.6	89.5	1.2
TPM-1S_CR_000006	07/13/2011 22:00	TRUE	1.014	0	0	0	74.4	27.1	239	4.1	62.8	0.7
TPM-1S_CR_000006	07/13/2011 22:15	TRUE	1.015	0	0	0	70.7	27.7	278	1.3	2.4	0.2
TPM-1S_CR_000006	07/13/2011 22:30	TRUE	1.014	0	0	0	70.4	28.1	325	3.1	7.5	0.3
TPM-1S_CR_000006	07/13/2011 22:45	TRUE	1.014	0	0	0	72	28.3	335	5.1	7.1	2.6
TPM-1S_CR_000006	07/13/2011 23:00	TRUE	1.015	0	0	0	70	28.4	323	2.8	4.1	0.7
TPM-1S_CR_000006	07/13/2011 23:15	TRUE	1.015	0	0	0	68.1	28.7	314	4.1	6.2	0.2
TPM-1S_CR_000006	07/13/2011 23:30	TRUE	1.015	0	0	0	68.4	28.5	319	4.5	6.5	3.4
TPM-1S_CR_000006	07/13/2011 23:45	TRUE	1.015	0	0	0	69.1	28.5	328	3.6	5.1	1.8
TPM-1S_CR_000006	07/14/2011 0:00	TRUE	1.015	0	0	0	70.4	28.5	340	4	5.7	2.2
TPM-1S_CR_000006	07/14/2011 0:15	TRUE	1.015	0	0	0	67.9	28.4	332	3.3	5	1
TPM-1S_CR_000006	07/14/2011 0:30	TRUE	1.015	0	0	0	67.8	28.4	318	3.5	5.1	1.4
TPM-1S_CR_000006	07/14/2011 0:45	TRUE	1.014	0	0	0	69.8	28.4	315	3.8	5.1	2.2
TPM-1S_CR_000006	07/14/2011 1:00	TRUE	1.014	0	0	0	72	28.3	299	3	4.2	1.9
TPM-1S_CR_000006	07/14/2011 1:15	TRUE	1.014	0	0	0	72	28.3	278	2.6	4.1	0.9
TPM-1S_CR_000006	07/14/2011 1:30	TRUE	1.014	0	0	0	71.7	28.3	223	1.9	3.2	0.6
TPM-1S_CR_000006	07/14/2011 1:45	TRUE	1.014	0	0	0	72.3	28.3	333	2.5	5.7	0.2
TPM-1S_CR_000006	07/14/2011 2:00	TRUE	1.014	0	0	0	73.7	28.4	110	1.9	3.9	0.3
TPM-1S_CR_000006	07/14/2011 2:15	TRUE	1.014	0	0	0	74.3	28.6	140	4.2	6.6	1.4
TPM-1S_CR_000006	07/14/2011 2:30	TRUE	1.014	0	0	0	73.9	28.5	145	4	6.3	1.9
TPM-1S_CR_000006	07/14/2011 2:45	TRUE	1.013	0	0	0	75.7	28.6	159	3.8	6	1
TPM-1S_CR_000006	07/14/2011 3:00	TRUE	1.013	0	0	0	74.7	28.5	137	4.7	7.3	2.1
TPM-1S_CR_000006	07/14/2011 3:15	TRUE	1.013	0	0	0	75.9	28.6	144	5.1	7.9	3.2
TPM-1S_CR_000006	07/14/2011 3:30	TRUE	1.013	0	0	0	75.2	28.6	144	4.6	6.6	2.9
TPM-1S_CR_000006	07/14/2011 3:45	TRUE	1.013	0	0	0	76.1	28.6	149	4.3	6.2	2
TPM-1S_CR_000006	07/14/2011 4:00	TRUE	1.013	0	0	0	74.5	28.6	142	4.8	7.2	2.5
TPM-1S_CR_000006	07/14/2011 4:15	TRUE	1.013	0	0	0	75.7	28.6	145	5.5	7.6	3
TPM-1S_CR_000006	07/14/2011 4:30	TRUE	1.013	0	0	0	76.5	28.5	166	5.5	7.8	2.5
TPM-1S_CR_000006	07/14/2011 4:45	TRUE	1.013	0	0	0	76.3	28.7	163	6.3	8.9	3.3
TPM-1S_CR_000006	07/14/2011 5:00	TRUE	1.013	0	0	0	78.4	28.8	173	5.9	9	3.6
TPM-1S_CR_000006	07/14/2011 5:15	TRUE	1.013	0	0	0	76.7	28.7	177	5.4	8.6	2.9
TPM-1S_CR_000006	07/14/2011 5:30	TRUE	1.013	0	0.063	0	75.8	28.5	171	5.4	7.4	2.7
TPM-1S_CR_000006	07/14/2011 5:45	TRUE	1.013	0	1.782	0	78	28.6	191	5.6	8.7	2.3
TPM-1S_CR_000006	07/14/2011 6:00	TRUE	1.013	0	9.08	0	76.3	28.4	195	5.9	8.1	3
TPM-1S_CR_000006	07/14/2011 6:15	TRUE	1.013	0	30	0	75.1	28.3	189	6.1	8.2	3
TPM-1S_CR_000006	07/14/2011 6:30	TRUE	1.013	0	68.28	0	76.8	28.4	203	6.8	9.1	4.4
TPM-1S_CR_000006	07/14/2011 6:45	TRUE	1.013	0	121	0	76	28.6	205	6.6	8.8	3.1
TPM-1S_CR_000006	07/14/2011 7:00	TRUE	1.014	0	171.9	0	74.4	28.7	209	6.7	9	3.8
TPM-1S_CR_000006	07/14/2011 7:15	TRUE	1.014	0	207.3	0	72.5	28.8	214	5.5	7.9	2.4
TPM-1S_CR_000006	07/14/2011 7:30	TRUE	1.014	0	234.9	0	71.5	28.9	203	5.1	8.2	2.3
TPM-1S_CR_000006	07/14/2011 7:45	TRUE	1.014	0	336.6	0	70	29	204	5	8	2.5
TPM-1S_CR_000006	07/14/2011 8:00	TRUE	1.014	0	389	0	67.3	29.2	190	5	8.4	2.3
TPM-1S_CR_000006	07/14/2011 8:15	TRUE	1.014	0	446.8	0	66.6	29.5	193	4.5	8.2	1.5
TPM-1S_CR_000006	07/14/2011 8:30	TRUE	1.014	0	501.8	0	63.7	29.6	209	4.4	6.8	0.7
TPM-1S_CR_000006	07/14/2011 8:45	TRUE	1.014	0	557.7	0	64.6	29.9	198	4.8	9.2	0.5
TPM-1S_CR_000006	07/14/2011 9:00	TRUE	1.014	0	614.7	0	60.8	30	209	3.2	6.2	1.2
TPM-1S_CR_000006	07/14/2011 9:15	TRUE	1.014	0	668.2	0	57.1	30.1	300	1.9	5.1	0.3
TPM-1S_CR_000006	07/14/2011 9:30	TRUE	1.014	0	721.4	0	58.3	30.6	193	3.6	7.2	0.7
TPM-1S_CR_000006	07/14/2011 9:45	TRUE	1.014	0	768.1	0	55.2	30.3	156	3.4	6.8	0.4
TPM-1S_CR_000006	07/14/2011 10:00	TRUE	1.014	0	808	0	57.3	30.4	140	3.8	7.2	0.4
TPM-1S_CR_000006	07/14/2011 10:15	TRUE	1.014	0	854	0	55.9	30.7	165	3.8	7.7	0.6
TPM-1S_CR_000006	07/14/2011 10:30	TRUE	1.014	0	887	0	52.2	30.9	149	3.1	7.8	0.4
TPM-1S_CR_000006	07/14/2011 10:45	TRUE	1.014	0	922	0	56.3	30.9	195	4.4	11.2	0.4
TPM-1S_CR_000006	07/14/2011 11:00	TRUE	1.014	0	939	0	55.3	31	170	5.8	12	0.5

TPM-1S_CR_000006	07/14/2011 11:15	TRUE	1.014	0	943	0	56	31	160	6.9	11.6	2.7	
TPM-1S_CR_000006	07/14/2011 11:30	TRUE	1.014	0	956	0	57.6	30.8	149	7.6	13.2	2.9	
TPM-1S_CR_000006	07/14/2011 11:45	TRUE	1.014	0	965	0	54.3	30.9	160	8	13	1.7	
TPM-1S_CR_000006	07/14/2011 12:00	TRUE	1.014	0	974	0	55.4	30.6	151	8.6	13.1	3.5	
TPM-1S_CR_000006	07/14/2011 12:15	TRUE	1.014	0	985	0	64.5	30.7	149	9.1	13.2	5.2	
TPM-1S_CR_000006	07/14/2011 12:30	TRUE	1.014	0	994	0	58.4	30.7	144	9.9	16.6	5.5	
TPM-1S_CR_000006	07/14/2011 12:45	TRUE	1.014	0	1031	0	58.2	30.9	146	11	15.9	7	
TPM-1S_CR_000006	07/14/2011 13:00	TRUE	1.014	0	1023	0	57.8	30.9	146	11.4	15.3	6.7	
TPM-1S_CR_000006	07/14/2011 13:15	TRUE	1.014	0	982	0	58.9	30.9	152	12.3	17.7	7.4	
TPM-1S_CR_000006	07/14/2011 13:30	TRUE	1.014	0	946	0	59.1	30.9	159	11.4	16.4	4.8	
TPM-1S_CR_000006	07/14/2011 13:45	TRUE	1.014	0	982	0	58.6	31.3	162	10.8	16.8	2	
TPM-1S_CR_000006	07/14/2011 14:00	TRUE	1.013	0	947	0	59.9	30.9	157	11.1	16.1	6.3	
TPM-1S_CR_000006	07/14/2011 14:15	TRUE	1.013	0	922	0	64.5	31.1	165	10.1	15.9	5.7	
TPM-1S_CR_000006	07/14/2011 14:30	TRUE	1.013	0	871	0	60.6	31.4	181	8.7	13.1	3.8	
TPM-1S_CR_000006	07/14/2011 14:45	TRUE	1.013	0	851	0	58.2	31.1	163	9.8	13.6	5.4	
TPM-1S_CR_000006	07/14/2011 15:00	TRUE	1.013	0	827	0	60.1	31.1	160	9.8	14.2	6.1	
TPM-1S_CR_000006	07/14/2011 15:15	TRUE	1.012	0	772	0	60.5	31.2	151	10.3	14.8	6.1	
TPM-1S_CR_000006	07/14/2011 15:30	TRUE	1.013	0	727.8	0	59	31.1	149	9.9	13.8	6.4	
TPM-1S_CR_000006	07/14/2011 15:45	TRUE	1.013	0	708.1	0	58.4	31.1	146	10.1	13.5	6.3	
TPM-1S_CR_000006	07/14/2011 16:00	TRUE	1.012	0	653.1	0	56.9	31.1	150	10.2	15.7	7.3	
TPM-1S_CR_000006	07/14/2011 16:15	TRUE	1.012	0	600.8	0	56	31.1	157	9.7	14.4	4.7	
TPM-1S_CR_000006	07/14/2011 16:30	TRUE	1.012	0	349.9	0	57.5	31.1	158	8.2	12.8	4.6	
TPM-1S_CR_000006	07/14/2011 16:45	TRUE	1.012	0	323.1	0	54.9	31.3	211	6	9.5	2	
TPM-1S_CR_000006	07/14/2011 17:00	TRUE	1.012	0	443.9	0	62.3	31	345	8	12.8	2.6	
TPM-1S_CR_000006	07/14/2011 17:15	TRUE	1.012	0	397.5	0	62	30.5	338	7.2	11.3	3.5	
TPM-1S_CR_000006	07/14/2011 17:30	TRUE	1.012	0	357.6	0	66.5	30.5	310	5.8	10.8	0.2	
TPM-1S_CR_000006	07/14/2011 17:45	TRUE	1.012	0	276.9	0	64.2	30.5	294	4.7	8.3	1.5	
TPM-1S_CR_000006	07/14/2011 18:00	TRUE	1.011	0	213.8	0	65.2	30.9	230	3.1	8.9	0.6	
TPM-1S_CR_000006	07/14/2011 18:15	TRUE	1.011	0	165.8	0	61.5	31.2	199	4.8	9.7	0.7	
TPM-1S_CR_000006	07/14/2011 18:30	TRUE	1.012	0	60.87	0	56.2	31	210	7	11.7	2.7	
TPM-1S_CR_000006	07/14/2011 18:45	TRUE	1.012	0	14.28	0	57	30.7	207	8.9	14.9	3.3	
TPM-1S_CR_000006	07/14/2011 19:00	TRUE	1.013	0	8.85	0	62.3	30.5	258	6.8	11.4	1.6	
TPM-1S_CR_000006	07/14/2011 19:15	TRUE	1.013	0	5.194	0	72.2	29.8	288	7.8	12.7	4.9	
TPM-1S_CR_000006	07/14/2011 19:30	TRUE	1.013	0	1.269	0	74.8	29.1	289	7.1	10.2	4.2	
TPM-1S_CR_000006	07/14/2011 19:45	TRUE	1.013	0	0.047	0	75.9	28.9	302	7.6	10.3	4.8	
TPM-1S_CR_000006	07/14/2011 20:00	TRUE	1.013	0	0	0	75.9	28.2	300	7	9.5	4.8	
TPM-1S_CR_000006	07/14/2011 20:15	TRUE	1.013	0	0	0	76.4	28.1	274	6.2	9.1	3.4	
TPM-1S_CR_000006	07/14/2011 20:30	TRUE	1.013	0	0	0	78.2	28.1	244	5.4	7.9	3.2	
TPM-1S_CR_000006	07/14/2011 20:45	TRUE	1.013	0	0	0	78.1	28.1	257	3.3	5.6	1.3	
TPM-1S_CR_000006	07/14/2011 21:00	TRUE	1.013	0	0	0	77.7	28.2	291	4.4	8.3	1.7	
TPM-1S_CR_000006	07/14/2011 21:15	TRUE	1.013	0	0	0	75.1	28.1	276	3.8	6.9	1.5	
TPM-1S_CR_000006	07/14/2011 21:30	TRUE	1.014	0	0	0	75.8	28.2	282	3.4	5.6	1.3	
TPM-1S_CR_000006	07/14/2011 21:45	TRUE	1.013	0	0	0	75	28.3	305	2.8	4.9	1	
TPM-1S_CR_000006	07/14/2011 22:00	TRUE	1.013	0	0	0	73.1	28.2	314	1.3	3.4	0.2	
TPM-1S_CR_000006	07/14/2011 22:15	TRUE	1.013	0	0	0	74.8	28.4	274	2.2	5.2	0.3	
TPM-1S_CR_000006	07/14/2011 22:30	TRUE	1.014	0	0	0	74.9	28.8	237	2.3	4.7	0.3	
TPM-1S_CR_000006	07/14/2011 22:45	TRUE	1.014	0	0	0	74.1	28.9	278	4.9	7.9	1.1	
TPM-1S_CR_000006	07/14/2011 23:00	TRUE	1.014	0	0	0	71.9	29	290	5	6.4	3.4	
TPM-1S_CR_000006	07/14/2011 23:15	TRUE	1.014	0	0	0	73.8	29	286	4.4	5.9	2.8	
TPM-1S_CR_000006	07/14/2011 23:30	TRUE	1.014	0	0	0	79	29	301	4.6	6.5	3.2	
TPM-1S_CR_000006	07/14/2011 23:45	TRUE	1.014	0	0	0	78.4	28.8	286	4.2	6.1	2.6	
TPM-1S_CR_000006	07/15/2011 0:00	TRUE	1.013	0	0	0	74	28.5	240	4.1	6.3	2.5	
TPM-1S_CR_000006	07/15/2011 0:15	TRUE	1.013	0	0	0	73.5	29	221	4.4	7	2	
TPM-1S_CR_000006	07/15/2011 0:30	TRUE	1.013	0	0	0	75.3	29.1	240	4	7	0.6	
TPM-1S_CR_000006	07/15/2011 0:45	TRUE	1.013	0	0	0	73.4	28.9	281	4.1	5.8	1.3	
TPM-1S_CR_000006	07/15/2011 1:00	TRUE	1.013	0	0	0	72.8	28.8	272	3.5	5.8	1	
TPM-1S_CR_000006	07/15/2011 1:15	TRUE	1.013	0	0	0	74.1	28.8	292	5.2	6.5	2.9	
TPM-1S_CR_000006	07/15/2011 1:30	TRUE	1.013	0	0	0	77	28.7	290	4.9	5.9	3.3	
TPM-1S_CR_000006	07/15/2011 1:45	TRUE	1.013	0	0	0	74.6	28.2	252	3.9	5.3	2.5	
TPM-1S_CR_000006	07/15/2011 2:00	TRUE	1.013	0	0	0	75.6	28.5	231	4.6	6.5	1.7	
TPM-1S_CR_000006	07/15/2011 2:15	TRUE	1.013	0	0	0	72.1	28.7	251	3.7	6.9	1.7	
TPM-1S_CR_000006	07/15/2011 2:30	TRUE	1.012	0	0	0	71.2	28.7	279	4.9	6.4	2.7	
TPM-1S_CR_000006	07/15/2011 2:45	TRUE	1.012	0	0	0	72.9	28.5	304	4.7	5.9	2.9	
TPM-1S_CR_000006	07/15/2011 3:00	TRUE	1.012	0	0	0	77.1	28	308	4	6.2	2.3	
TPM-1S_CR_000006	07/15/2011 3:15	TRUE	1.012	0	0	0	77.5	27.9	316	4.8	6.4	2.9	
TPM-1S_CR_000006	07/15/2011 3:30	TRUE	1.012	0	0	0	78	28.2	316	5.6	6.8	4.1	
TPM-1S_CR_000006	07/15/2011 3:45	TRUE	1.012	0	0	0	75.1	28.3	320	6.1	7.4	4.3	
TPM-1S_CR_000006	07/15/2011 4:00	TRUE	1.012	0	0	0	78.4	27.6	327	6.5	8.4	4.5	
TPM-1S_CR_000006	07/15/2011 4:15	TRUE	1.012	0	0	0	78.5	27.5	331	6.8	8.6	5.1	
TPM-1S_CR_000006	07/15/2011 4:30	TRUE	1.012	0	0	0	77.6	27.5	331	7.4	8.9	5.5	
TPM-1S_CR_000006	07/15/2011 4:45	TRUE	1.012	0	0	0	77.3	27.6	338	7.1	8.9	5.1	
TPM-1S_CR_000006	07/15/2011 5:00	TRUE	1.012	0	0	0	78.2	27.8	339	6.4	7.8	4.9	
TPM-1S_CR_000006	07/15/2011 5:15	TRUE	1.012	0	0	0	77.2	27.9	345	6.7	8.6	4.2	
TPM-1S_CR_000006	07/15/2011 5:30	TRUE	1.012	0	0.043	0	77.1	27.9	346	6.3	9.3	3.5	
TPM-1S_CR_000006	07/15/2011 5:45	TRUE	1.012	0	1.462	0	73.1	28	334	3.5	4.8	1.9	
TPM-1S_CR_000006	07/15/2011 6:00	TRUE	1.012	0	10.51	0	73.6	28.3	292	2.4	3.7	0.4	
TPM-1S_CR_000006	07/15/2011 6:15	TRUE	1.012	0	23.97	0	72.2	28.3	297	2	3.3	0.5	
TPM-1S_CR_000006	07/15/2011 6:30	TRUE	1.013	0	51.26	0	70.4	28.5	315	3.5	5.1	1.6	
TPM-1S_CR_000006	07/15/2011 6:45	TRUE	1.013	0	71.99	0	73.9	28.6	346	3.2	4.8	1.7	
TPM-1S_CR_000006	07/15/2011 7:00	TRUE	1.013	0	101.3	0	70.6	28.7	2	2.6	4.4	1.2	
TPM-1S_CR_000006	07/15/2011 7:15	TRUE	1.013	0	176.9	0	67.5	29.1	82	2.1	4.5	0.3	
TPM-1S_CR_000006	07/15/2011 7:30	TRUE	1.013	0	225.7	0	66.9	29.6	179	2.8	5.5	0.2	
TPM-1S_CR_000006	07/15/2011 7:45	TRUE	1.013	0	313.9	0	67.3	29.4	350	4	6.7	2	
TPM-1S_CR_000006	07/15/2011 8:00	TRUE	1.013	0	471.6	0	66.6	29.5	340	4	7.3	1.1	
TPM-1S_CR_000006	07/15/2011 8:15	TRUE	1.014	0	520.1	0	66.6	29.8	317	4.4	7	1.6	
TPM-1S_CR_000006	07/15/2011 8:30	TRUE	1.014	0	276.8	0	66.1	30	306	4.6	7.3	2.2	
TPM-1S_CR_000006	07/15/2011 8:45	TRUE	1.014	0	307.7	0	65.9	29.7	315	1.8	4.8	0.2	
TPM-1S_CR_000006	07/15/2011 9:00	TRUE	1.014	0	657.7	0	64.4	30.2	191	2.1	5.7	0.3	
TPM-1S_CR_000006	07/15/2011 9:15	TRUE	1.014	0	806	0	62.8	30.8	91	4.2	8.8	0.9	
TPM-1S_CR_000006	07/15/2011 9:30	TRUE	1.014	0	883	0	63.5	30.4	87	4.8	10	1.3	
TPM-1S_CR_000006	07/15/2011 9:45	TRUE	1.014	0	846	0.001	63.5	30.4	67	7.1	10.6	3.4	
TPM-1S_CR_000006	07/15/2011 10:00	TRUE	1.014	0	828	0	65.7	30.3	77	6.3	10.6	2.7	
TPM-1S_CR_000006	07/15/2011 10:15	TRUE	1.014	0	847	0	65.5	30.2	90	5.7	9.7	0.6	
TPM-1S_CR_000006	07/15/2011 10:30	TRUE	1.014	0	978	0	63.7	30.4	96	6.6	16.6	3	
TPM-1S_CR_000006	07/15/2011 10:45	TRUE	1.014	0	832	0	64.8	30.5	91	7.4	11.7	4.3	
TPM-1S_CR_000006	07/15/2011 11:00	TRUE	1.014	0	822	0.001	62.9	30.8	118	6.1	10.5	1.2	
TPM-1S_CR_000006	07/15/2011 11:15	TRUE	1.014	0	1038	0	63.6	30.6	129	7.3	11.5	2.6	
TPM-1S_CR_000006	07/15/2011 11:30	TRUE	1.014	0	413.6	0	65.3	30.7	133	8.5	12.4	4.8	
TPM-1S_CR_000006	07/15/2011 11:45	TRUE	1.014	0	295.7	0	69.2	30.6	123	8.9	12.9	5.7	
TPM-1S_CR_000006	07/15/2011 12:00	TRUE	1.014	0	569.2	0	67.3	30.2	124	9.1	13.9	4.8	
TPM-1S_CR_000006	07/15/2011 12:15	TRUE	1.014	0	684.6	0	68.6	30.3	128	9.9	15.4	5.5	
TPM-1S_CR_000006	07/15/2011 12:30	TRUE	1.014	0	867	0	67.1	30.5	131	9.9	17	6	

TPM-1S_CR_000006	07/15/2011 12:45	TRUE	1.014	0	861	0	65	30.7	124	10	14.5	5.4	
TPM-1S_CR_000006	07/15/2011 13:00	TRUE	1.014	0	804	0	65.2	30.7	143	8.7	13.1	4	
TPM-1S_CR_000006	07/15/2011 13:15	TRUE	1.014	0	770.2	0	66.2	30.5	169	8.3	12.3	2.1	
TPM-1S_CR_000006	07/15/2011 13:30	TRUE	1.014	0	774.6	0	64.7	30.8	304	7.8	12.7	1.3	
TPM-1S_CR_000006	07/15/2011 13:45	TRUE	1.014	0	709.9	0	71.8	29	343	7.2	11.8	1.2	
TPM-1S_CR_000006	07/15/2011 14:00	TRUE	1.013	0	1055	0	71.4	29.6	269	3.2	11.9	0.2	
TPM-1S_CR_000006	07/15/2011 14:15	TRUE	1.013	0	1028	0	64	30.8	199	4.6	12.3	0.5	
TPM-1S_CR_000006	07/15/2011 14:30	TRUE	1.013	0	940	0	63.9	31.2	156	7.5	12.3	2.5	
TPM-1S_CR_000006	07/15/2011 14:45	TRUE	1.013	0	900	0	63	31	148	8.6	13.4	5.7	
TPM-1S_CR_000006	07/15/2011 15:00	TRUE	1.013	0	875	0	64.8	31.2	137	9	14.5	5.4	
TPM-1S_CR_000006	07/15/2011 15:15	TRUE	1.013	0	806	0	65.2	30.9	158	9	14.2	3.3	
TPM-1S_CR_000006	07/15/2011 15:30	TRUE	1.013	0	772	0	65.2	31.1	138	8.4	14.2	4.5	
TPM-1S_CR_000006	07/15/2011 15:45	TRUE	1.013	0	715.3	0	62	31	152	7.1	11.2	0.8	
TPM-1S_CR_000006	07/15/2011 16:00	TRUE	1.012	0	645.5	0	63.9	31.1	143	9.1	12.6	5.5	
TPM-1S_CR_000006	07/15/2011 16:15	TRUE	1.012	0	591.7	0	64.2	31.1	144	8.7	13.6	5.1	
TPM-1S_CR_000006	07/15/2011 16:30	TRUE	1.012	0	527.5	0	59.2	31	153	8.5	13.5	4	
TPM-1S_CR_000006	07/15/2011 16:45	TRUE	1.012	0	338.8	0	60.3	30.8	148	8.7	13.3	5.5	
TPM-1S_CR_000006	07/15/2011 17:00	TRUE	1.012	0	151.7	0	62.5	30.8	147	8.8	14	3.8	
TPM-1S_CR_000006	07/15/2011 17:15	TRUE	1.012	0	136.3	0	64.3	30.6	150	9.4	12.7	6.4	
TPM-1S_CR_000006	07/15/2011 17:30	TRUE	1.012	0	205	0	62.5	30.5	151	8.2	12.2	3.9	
TPM-1S_CR_000006	07/15/2011 17:45	TRUE	1.012	0	171.3	0	62.8	30.4	145	7.2	10.6	4	
TPM-1S_CR_000006	07/15/2011 18:00	TRUE	1.012	0	111	0	62	30.4	154	6.4	9.9	4.1	
TPM-1S_CR_000006	07/15/2011 18:15	TRUE	1.013	0	69.16	0	63.8	30.4	132	6.5	9.1	3.6	
TPM-1S_CR_000006	07/15/2011 18:30	TRUE	1.013	0	49.05	0	63.7	30.2	151	7	9.9	4.2	
TPM-1S_CR_000006	07/15/2011 18:45	TRUE	1.013	0	35.79	0	65.7	30.2	169	7	10.5	2.5	
TPM-1S_CR_000006	07/15/2011 19:00	TRUE	1.013	0	21.36	0	66.8	30	155	7.4	10.1	4	
TPM-1S_CR_000006	07/15/2011 19:15	TRUE	1.013	0	6.044	0	68.2	30.1	149	5.9	8.8	3.1	
TPM-1S_CR_000006	07/15/2011 19:30	TRUE	1.013	0	0.709	0	66.5	30.1	164	5.6	10.1	1.1	
TPM-1S_CR_000006	07/15/2011 19:45	TRUE	1.014	0	0.003	0	66.4	29.9	182	4.4	8.1	1.1	
TPM-1S_CR_000006	07/15/2011 20:00	TRUE	1.014	0	0	0	67.8	29.9	187	5	7.9	1.9	
TPM-1S_CR_000006	07/15/2011 20:15	TRUE	1.014	0	0	0	67.1	29.8	200	5.1	8.6	2.4	
TPM-1S_CR_000006	07/15/2011 20:30	TRUE	1.014	0	0	0	65	29.8	216	5.7	8	3.6	
TPM-1S_CR_000006	07/15/2011 20:45	TRUE	1.014	0	0	0	65.4	29.7	256	5.1	8.4	2.3	
TPM-1S_CR_000006	07/15/2011 21:00	TRUE	1.014	0	0	0	72.6	29.9	272	3.7	5.8	1.7	
TPM-1S_CR_000006	07/15/2011 21:15	TRUE	1.014	0	0	0	71.5	29.5	295	3	6	1.1	
TPM-1S_CR_000006	07/15/2011 21:30	TRUE	1.014	0	0	0	74.9	29.6	321	5	9	0.6	
TPM-1S_CR_000006	07/15/2011 21:45	TRUE	1.014	0	0	0	70.6	29.1	324	4.9	7	2.2	
TPM-1S_CR_000006	07/15/2011 22:00	TRUE	1.014	0	0	0	76	29.3	343	5.3	6.8	2.8	
TPM-1S_CR_000006	07/15/2011 22:15	TRUE	1.014	0	0	0	71.6	29	338	4.9	6.8	2.4	
TPM-1S_CR_000006	07/15/2011 22:30	TRUE	1.014	0	0	0	71.2	29.2	340	9.4	11.9	5.7	
TPM-1S_CR_000006	07/15/2011 22:45	TRUE	1.014	0	0	0	79.2	28.1	348	7.5	10.2	4.7	
TPM-1S_CR_000006	07/15/2011 23:00	TRUE	1.014	0	0	0	80.9	28.3	344	6.1	7.6	4	
TPM-1S_CR_000006	07/15/2011 23:15	TRUE	1.014	0	0	0	81.6	28.3	336	6	7.8	4.2	
TPM-1S_CR_000006	07/15/2011 23:30	TRUE	1.014	0	0	0	82.7	28.3	328	7	9.2	4.7	
TPM-1S_CR_000006	07/15/2011 23:45	TRUE	1.014	0	0	0	81.2	27.8	339	6.3	8.4	4.4	
TPM-1S_CR_000006	07/16/2011 0:00	TRUE	1.014	0	0	0	80	27.6	344	6.9	10.1	4.3	
TPM-1S_CR_000006	07/16/2011 0:15	TRUE	1.014	0	0	0	82.5	27.4	331	7.4	9.5	4.9	
TPM-1S_CR_000006	07/16/2011 0:30	TRUE	1.014	0	0	0	84.3	27.1	343	8	11	5	
TPM-1S_CR_000006	07/16/2011 0:45	TRUE	1.014	0	0	0	84.4	27	354	5.9	9.1	2.8	
TPM-1S_CR_000006	07/16/2011 1:00	TRUE	1.014	0	0	0	83.8	27.3	340	5.4	7.4	3.7	
TPM-1S_CR_000006	07/16/2011 1:15	TRUE	1.014	0	0	0	81.7	27.3	334	6.2	8.8	3.6	
TPM-1S_CR_000006	07/16/2011 1:30	TRUE	1.014	0	0	0	83.5	27.2	336	5.8	7.4	4	
TPM-1S_CR_000006	07/16/2011 1:45	TRUE	1.014	0	0	0	82.6	27.1	343	6.3	8.8	3.8	
TPM-1S_CR_000006	07/16/2011 2:00	TRUE	1.014	0	0	0	82.2	27.1	355	6.5	8.8	3.5	
TPM-1S_CR_000006	07/16/2011 2:15	TRUE	1.013	0	0	0	81.5	26.8	353	5	7.2	2.8	
TPM-1S_CR_000006	07/16/2011 2:30	TRUE	1.013	0	0	0	80.7	27.5	345	5.4	7	2.9	
TPM-1S_CR_000006	07/16/2011 2:45	TRUE	1.013	0	0	0	79	27.7	324	5	6.2	3.3	
TPM-1S_CR_000006	07/16/2011 3:00	TRUE	1.013	0	0	0	80.6	27.9	327	5.7	7.4	4.3	
TPM-1S_CR_000006	07/16/2011 3:15	TRUE	1.013	0	0	0	81	27.4	327	5.2	6.7	3.8	
TPM-1S_CR_000006	07/16/2011 3:30	TRUE	1.014	0	0	0	81.7	27.5	340	4.8	7.2	2.1	
TPM-1S_CR_000006	07/16/2011 3:45	TRUE	1.013	0	0	0	78	27.5	292	1.3	3	0.2	
TPM-1S_CR_000006	07/16/2011 4:00	TRUE	1.013	0	0	0	77	27.8	136	2	4.8	0.4	
TPM-1S_CR_000006	07/16/2011 4:15	TRUE	1.013	0	0	0	77	28.3	115	3.6	5.7	2	
TPM-1S_CR_000006	07/16/2011 4:30	TRUE	1.013	0	0	0	73.9	28.4	115	2.2	4.3	0.1	
TPM-1S_CR_000006	07/16/2011 4:45	TRUE	1.013	0	0	0	72.6	28.4	359	2.5	6.9	0.2	
TPM-1S_CR_000006	07/16/2011 5:00	TRUE	1.013	0	0	0	78.9	28.4	335	5.3	7.4	3.6	
TPM-1S_CR_000006	07/16/2011 5:15	TRUE	1.014	0	0	0	82.4	27.5	333	5	6.5	3.2	
TPM-1S_CR_000006	07/16/2011 5:30	TRUE	1.014	0	0.037	0	81.6	27.7	350	4.6	5.7	3.2	
TPM-1S_CR_000006	07/16/2011 5:45	TRUE	1.014	0	1.246	0	78.1	28.2	344	4.1	6.6	0.6	
TPM-1S_CR_000006	07/16/2011 6:00	TRUE	1.014	0	9.33	0	79.4	28.2	82	3.2	5.7	0.2	
TPM-1S_CR_000006	07/16/2011 6:15	TRUE	1.014	0	31.55	0	80.4	28.3	318	4.6	6.5	2.3	
TPM-1S_CR_000006	07/16/2011 6:30	TRUE	1.014	0	75.02	0	81	28.2	329	3.8	6.1	1.4	
TPM-1S_CR_000006	07/16/2011 6:45	TRUE	1.014	0	124.6	0	77.4	28.4	322	2.1	4	0.4	
TPM-1S_CR_000006	07/16/2011 7:00	TRUE	1.014	0	184.8	0	69.1	29.2	95	2.7	4.8	0.8	
TPM-1S_CR_000006	07/16/2011 7:15	TRUE	1.014	0	204.6	0	69.1	29.8	93	2.8	5.3	0.3	
TPM-1S_CR_000006	07/16/2011 7:30	TRUE	1.014	0	297.5	0	66.2	30	75	2.3	5.1	0.2	
TPM-1S_CR_000006	07/16/2011 7:45	TRUE	1.014	0	366.9	0	64.2	30.1	80	2.8	5.7	0.2	
TPM-1S_CR_000006	07/16/2011 8:00	TRUE	1.014	0	422.5	0	65.7	30.1	135	2.6	6	0.2	
TPM-1S_CR_000006	07/16/2011 8:15	TRUE	1.014	0	488.3	0	65.3	30.1	83	2.1	6.1	0.2	
TPM-1S_CR_000006	07/16/2011 8:30	TRUE	1.015	0	551.8	0.001	64.1	30.6	88	3.6	6.3	0.2	
TPM-1S_CR_000006	07/16/2011 8:45	TRUE	1.015	0	654	0	66.3	30.4	101	4.3	7.3	0.8	
TPM-1S_CR_000006	07/16/2011 9:00	TRUE	1.015	0	713.2	0	64.7	30.4	103	3.6	8.6	0.4	
TPM-1S_CR_000006	07/16/2011 9:15	TRUE	1.015	0	791.3	0	63.9	30.7	131	2.9	6.7	0.2	
TPM-1S_CR_000006	07/16/2011 9:30	TRUE	1.015	0	836	0	61.4	31	82	4.6	9.3	0.4	
TPM-1S_CR_000006	07/16/2011 9:45	TRUE	1.015	0	818	0	62.3	30.6	81	5.9	9.5	3.6	
TPM-1S_CR_000006	07/16/2011 10:00	TRUE	1.015	0	863	0	63.3	30.7	92	4.8	8.2	0.3	
TPM-1S_CR_000006	07/16/2011 10:15	TRUE	1.015	0	897	0	60.8	30.8	89	5.3	9.4	1.4	
TPM-1S_CR_000006	07/16/2011 10:30	TRUE	1.015	0	908	0	62.6	30.7	69	6.3	10.5	3.2	
TPM-1S_CR_000006	07/16/2011 10:45	TRUE	1.015	0	883	0	63.9	30.6	90	7	12.2	3.5	
TPM-1S_CR_000006	07/16/2011 11:00	TRUE	1.015	0	934	0	63.2	30.6	92	6.6	11.3	2	
TPM-1S_CR_000006	07/16/2011 11:15	TRUE	1.015	0	988	0	64.9	30.7	86	7.7	12.4	4	
TPM-1S_CR_000006	07/16/2011 11:30	TRUE	1.015	0	968	0	66.1	30.7	91	7.5	11.5	3.4	
TPM-1S_CR_000006	07/16/2011 11:45	TRUE	1.015	0	987	0	65	30.7	84	7.8	11.2	4.2	
TPM-1S_CR_000006	07/16/2011 12:00	TRUE	1.015	0	796.6	0	64.9	30.7	87	7.4	12	4.6	
TPM-1S_CR_000006	07/16/2011 12:15	TRUE	1.015	0	1022	0.001	64	30.9	97	6.9	11.2	2.5	
TPM-1S_CR_000006	07/16/2011 12:30	TRUE	1.015	0	932	0	63.5	31.1	90	8.8	13.8	5.5	
TPM-1S_CR_000006	07/16/2011 12:45	TRUE	1.015	0	968	0	64.5	31.1	89	8	12.4	4.2	
TPM-1S_CR_000006	07/16/2011 13:00	TRUE	1.015	0	975	0	64.7	31.1	101	7.7	11.5	4.5	
TPM-1S_CR_000006	07/16/2011 13:15	TRUE	1.015	0	976	0	63	31.2	98	8.3	12.6	4.8	
TPM-1S_CR_000006	07/16/2011 13:30	TRUE	1.015	0	942	0	62.7	31.1	92	8.1	12.3	4.2	
TPM-1S_CR_000006	07/16/2011 13:45	TRUE	1.015	0	939	0	61.5	31.3	94	7.6	11.1	4.7	
TPM-1S_CR_000006	07/16/2011 14:00	TRUE	1.015	0	935	0	62.3	31.6	126	8.3	12.9	5.2	

TPM-1S_CR_000006	07/16/2011 14:15	TRUE	1.014	0	886	0	64.7	31.3	132	9.4	14	5.6	
TPM-1S_CR_000006	07/16/2011 14:30	TRUE	1.014	0	891	0	62.5	31.1	138	9.8	15	3.6	
TPM-1S_CR_000006	07/16/2011 14:45	TRUE	1.014	0	870	0	64.9	31.1	135	10.4	15.4	6.4	
TPM-1S_CR_000006	07/16/2011 15:00	TRUE	1.014	0	827	0	65.5	31.2	128	9.2	13.1	5.2	
TPM-1S_CR_000006	07/16/2011 15:15	TRUE	1.014	0	789.1	0	63.8	31.3	132	10	15.5	5.7	
TPM-1S_CR_000006	07/16/2011 15:30	TRUE	1.014	0	747.5	0	67	31.3	137	9.5	14.4	5.7	
TPM-1S_CR_000006	07/16/2011 15:45	TRUE	1.014	0	703	0	65.4	31.2	143	10.5	14.2	6.7	
TPM-1S_CR_000006	07/16/2011 16:00	TRUE	1.014	0	657	0	65.6	31.2	142	11.6	17.1	7.8	
TPM-1S_CR_000006	07/16/2011 16:15	TRUE	1.014	0	610.8	0	64.2	31.1	141	9.8	15.1	5.7	
TPM-1S_CR_000006	07/16/2011 16:30	TRUE	1.014	0	566.3	0	67.7	31.4	144	10.1	14.3	3.1	
TPM-1S_CR_000006	07/16/2011 16:45	TRUE	1.014	0	497.3	0	66.4	31.1	147	11.5	15.5	7.6	
TPM-1S_CR_000006	07/16/2011 17:00	TRUE	1.014	0	445.3	0	65.3	31	143	11.3	17.5	5.9	
TPM-1S_CR_000006	07/16/2011 17:15	TRUE	1.014	0	350.8	0	70.2	31	155	11.9	16.4	7.1	
TPM-1S_CR_000006	07/16/2011 17:30	TRUE	1.014	0	92.5	0	69.3	31	163	9.9	15	5.1	
TPM-1S_CR_000006	07/16/2011 17:45	TRUE	1.014	0	87	0	70.2	30.6	153	8.2	11	4.5	
TPM-1S_CR_000006	07/16/2011 18:00	TRUE	1.015	0	45.35	0	72.5	30.6	151	8.5	12.5	4.7	
TPM-1S_CR_000006	07/16/2011 18:15	TRUE	1.015	0	48.31	0	71.1	30.5	154	8.2	12.3	3.6	
TPM-1S_CR_000006	07/16/2011 18:30	TRUE	1.015	0	39.24	0	71.5	30.3	148	8.4	11.2	5.1	
TPM-1S_CR_000006	07/16/2011 18:45	TRUE	1.015	0	24.82	0	73.2	30.4	141	6.9	11	3.6	
TPM-1S_CR_000006	07/16/2011 19:00	TRUE	1.015	0	12.15	0	70.2	30.3	151	5.2	8.9	1.6	
TPM-1S_CR_000006	07/16/2011 19:15	TRUE	1.015	0	2.847	0	68.9	30.2	114	3.9	6.7	0.9	
TPM-1S_CR_000006	07/16/2011 19:30	TRUE	1.015	0	0.043	0	68.5	30.3	335	13.7	22.1	1.9	
TPM-1S_CR_000006	07/16/2011 19:45	TRUE	1.016	0	0	0	76.3	27.9	325	15.5	21.5	9.2	
TPM-1S_CR_000006	07/16/2011 20:00	TRUE	1.016	0	0	0	84.3	26.6	302	9.7	13.4	6.7	
TPM-1S_CR_000006	07/16/2011 20:15	TRUE	1.016	0	0	0	86.2	26.3	280	7.2	11.2	4.5	
TPM-1S_CR_000006	07/16/2011 20:30	TRUE	1.015	0	0	0	84.9	26.4	283	5.9	9.2	3.8	
TPM-1S_CR_000006	07/16/2011 20:45	TRUE	1.015	0	0	0	85.4	26.8	308	9.2	12.1	6.2	
TPM-1S_CR_000006	07/16/2011 21:00	TRUE	1.016	0	0	0	83.8	26.1	294	8.7	12.7	6	
TPM-1S_CR_000006	07/16/2011 21:15	TRUE	1.016	0	0	0	80.5	25.9	290	7.4	10.1	5.2	
TPM-1S_CR_000006	07/16/2011 21:30	TRUE	1.016	0	0	0	77.2	25.9	297	5.3	8	3.5	
TPM-1S_CR_000006	07/16/2011 21:45	TRUE	1.016	0	0	0	76.9	26.2	286	4.4	7.2	1.6	
TPM-1S_CR_000006	07/16/2011 22:00	TRUE	1.016	0	0	0	76.2	26.3	306	5.3	7.3	2.3	
TPM-1S_CR_000006	07/16/2011 22:15	TRUE	1.016	0	0	0	74.7	26.5	325	3.7	6.1	1.3	
TPM-1S_CR_000006	07/16/2011 22:30	TRUE	1.016	0	0	0	73.7	26.9	320	4.3	5.7	1.8	
TPM-1S_CR_000006	07/16/2011 22:45	TRUE	1.016	0	0	0	73.7	27	293	3.9	7.4	2	
TPM-1S_CR_000006	07/16/2011 23:00	TRUE	1.016	0	0	0	72.6	27.1	284	5.7	7.9	3.6	
TPM-1S_CR_000006	07/16/2011 23:15	TRUE	1.016	0	0	0	75.4	26.6	271	4.7	6.9	2.5	
TPM-1S_CR_000006	07/16/2011 23:30	TRUE	1.016	0	0	0	76.2	26.8	260	4.2	5.9	3	
TPM-1S_CR_000006	07/16/2011 23:45	TRUE	1.016	0	0	0	73.3	27.4	266	4.4	6.6	1.7	
TPM-1S_CR_000006	07/17/2011 0:00	TRUE	1.016	0	0	0	74	27.3	263	3.9	5.3	2.1	
TPM-1S_CR_000006	07/17/2011 0:15	TRUE	1.016	0	0	0	72.6	27.6	271	4.7	6.4	2.8	
TPM-1S_CR_000006	07/17/2011 0:30	TRUE	1.016	0	0	0	73.3	27.7	294	4.1	5.7	2	
TPM-1S_CR_000006	07/17/2011 0:45	TRUE	1.016	0	0	0	75.1	27.6	330	4.7	6.1	3	
TPM-1S_CR_000006	07/17/2011 1:00	TRUE	1.015	0	0	0	73.4	27.6	331	6.2	9.3	4	
TPM-1S_CR_000006	07/17/2011 1:15	TRUE	1.015	0	0	0	75.8	26.9	349	5.8	10.9	2.6	
TPM-1S_CR_000006	07/17/2011 1:30	TRUE	1.015	0	0	0	80.1	26.6	357	5.6	10.2	2.2	
TPM-1S_CR_000006	07/17/2011 1:45	TRUE	1.015	0	0	0	78.4	27.1	324	4.6	7.8	2.4	
TPM-1S_CR_000006	07/17/2011 2:00	TRUE	1.015	0	0	0	77.9	26.8	323	5.6	8.3	3.7	
TPM-1S_CR_000006	07/17/2011 2:15	TRUE	1.015	0	0	0	82.5	26.5	318	6.8	10.6	3.7	
TPM-1S_CR_000006	07/17/2011 2:30	TRUE	1.015	0	0	0	86.1	26	320	6.9	10.4	3.8	
TPM-1S_CR_000006	07/17/2011 2:45	TRUE	1.015	0	0	0	85.7	25.7	303	4.5	5.9	3.2	
TPM-1S_CR_000006	07/17/2011 3:00	TRUE	1.015	0	0	0	85.6	25.8	325	5.2	6.5	3.7	
TPM-1S_CR_000006	07/17/2011 3:15	TRUE	1.015	0	0	0	85	26.1	341	6.2	8.2	4.2	
TPM-1S_CR_000006	07/17/2011 3:30	TRUE	1.015	0	0	0	83	26.2	348	7.6	9.5	5.5	
TPM-1S_CR_000006	07/17/2011 3:45	TRUE	1.015	0	0	0	81.7	26.7	342	6.3	7.9	3.8	
TPM-1S_CR_000006	07/17/2011 4:00	TRUE	1.015	0	0	0	82.2	26.6	351	5.8	7.9	2.7	
TPM-1S_CR_000006	07/17/2011 4:15	TRUE	1.015	0	0	0	76.9	27.1	343	3.1	5.5	1.6	
TPM-1S_CR_000006	07/17/2011 4:30	TRUE	1.015	0	0	0	77.2	27.5	314	4.1	5.7	2.5	
TPM-1S_CR_000006	07/17/2011 4:45	TRUE	1.015	0	0	0	79.1	27.2	326	4.7	6.5	3.2	
TPM-1S_CR_000006	07/17/2011 5:00	TRUE	1.015	0	0	0	79.1	26.9	324	5.2	7.8	3.4	
TPM-1S_CR_000006	07/17/2011 5:15	TRUE	1.015	0	0	0	80.6	26.5	320	4.2	5.7	3.1	
TPM-1S_CR_000006	07/17/2011 5:30	TRUE	1.015	0	0.02	0	80.2	26.7	316	4.9	6.3	3.1	
TPM-1S_CR_000006	07/17/2011 5:45	TRUE	1.015	0	1.039	0	80.1	26.6	323	5.3	7.7	3.2	
TPM-1S_CR_000006	07/17/2011 6:00	TRUE	1.015	0	10.86	0	79.2	26.8	323	4.7	6.6	3.1	
TPM-1S_CR_000006	07/17/2011 6:15	TRUE	1.015	0	26.76	0	77.4	27.1	339	5.4	8.7	3.3	
TPM-1S_CR_000006	07/17/2011 6:30	TRUE	1.015	0	41.79	0	76.9	27.4	346	8.8	13.3	5.7	
TPM-1S_CR_000006	07/17/2011 6:45	TRUE	1.015	0	57.13	0	79.5	26.9	333	6.5	8	4.4	
TPM-1S_CR_000006	07/17/2011 7:00	TRUE	1.015	0	94.2	0	79.3	27.1	326	6	8.3	4.1	
TPM-1S_CR_000006	07/17/2011 7:15	TRUE	1.015	0	175.4	0	76.5	27.1	328	5.6	7.6	3.3	
TPM-1S_CR_000006	07/17/2011 7:30	TRUE	1.016	0	204.1	0	78.1	27.8	317	3.5	5.5	2	
TPM-1S_CR_000006	07/17/2011 7:45	TRUE	1.016	0	217.2	0	75.4	28.2	302	4.9	6.7	2	
TPM-1S_CR_000006	07/17/2011 8:00	TRUE	1.016	0	216.8	0	74	28.2	313	5.1	6.5	3.2	
TPM-1S_CR_000006	07/17/2011 8:15	TRUE	1.016	0	240.1	0	75.4	28	331	5.2	8.4	2.8	
TPM-1S_CR_000006	07/17/2011 8:30	TRUE	1.016	0	277.1	0	75.8	28.1	322	4.8	6.9	3.1	
TPM-1S_CR_000006	07/17/2011 8:45	TRUE	1.016	0	296.3	0	75.8	28.3	322	4.2	7.2	1.9	
TPM-1S_CR_000006	07/17/2011 9:00	TRUE	1.016	0	448.2	0	73.6	28.6	286	2.9	5.2	1.1	
TPM-1S_CR_000006	07/17/2011 9:15	TRUE	1.016	0	641.5	0	71.1	29.3	263	3.2	5.7	0.3	
TPM-1S_CR_000006	07/17/2011 9:30	TRUE	1.016	0	697.5	0	67.8	30	274	6	9.9	3.5	
TPM-1S_CR_000006	07/17/2011 9:45	TRUE	1.016	0	768.3	0	67.2	30.2	271	6.4	11.8	2.7	
TPM-1S_CR_000006	07/17/2011 10:00	TRUE	1.016	0	899	0	63.7	30.5	276	6.6	11.8	3.1	
TPM-1S_CR_000006	07/17/2011 10:15	TRUE	1.016	0	786.4	0	59.1	30.9	292	7.9	12.3	4.3	
TPM-1S_CR_000006	07/17/2011 10:30	TRUE	1.016	0	898	0	59	31	303	6.9	9.8	3.7	
TPM-1S_CR_000006	07/17/2011 10:45	TRUE	1.016	0	804	0	59.5	31.4	291	6.5	11.7	2	
TPM-1S_CR_000006	07/17/2011 11:00	TRUE	1.016	0	750.1	0	61.3	31.4	317	5.6	8.7	0.5	
TPM-1S_CR_000006	07/17/2011 11:15	TRUE	1.017	0	1011	0	57.9	31.5	309	5.9	11	1.5	
TPM-1S_CR_000006	07/17/2011 11:30	TRUE	1.017	0	1008	0.001	57	31.8	315	5.5	9	0.8	
TPM-1S_CR_000006	07/17/2011 11:45	TRUE	1.017	0	713.4	0	51.3	32	312	5.4	8.7	2.1	
TPM-1S_CR_000006	07/17/2011 12:00	TRUE	1.016	0	798.2	0	54.7	32	334	3.8	8.6	0.4	
TPM-1S_CR_000006	07/17/2011 12:15	TRUE	1.016	0	999	0	50.2	32.7	117	2.3	6.9	0.3	
TPM-1S_CR_000006	07/17/2011 12:30	TRUE	1.016	0	1098	0	47.7	33.4	244	4.5	9.7	1.8	
TPM-1S_CR_000006	07/17/2011 12:45	TRUE	1.016	0	1032	0	46.6	33.2	292	3.3	9.1	0.3	
TPM-1S_CR_000006	07/17/2011 13:00	TRUE	1.016	0	912	0	47.1	33.2	345	5.6	11.6	1	
TPM-1S_CR_000006	07/17/2011 13:15	TRUE	1.016	0	811	0	50.1	33.3	324	3.8	10.1	0.3	
TPM-1S_CR_000006	07/17/2011 13:30	TRUE	1.016	0	333	0	48.7	33.8	186	5.3	11.8	0.3	
TPM-1S_CR_000006	07/17/2011 13:45	TRUE	1.015	0	197.1	0	58.4	32.5	208	7.5	12.5	2.6	
TPM-1S_CR_000006	07/17/2011 14:00	TRUE	1.015	0	579.8	0	61.4	32.1	195	5.2	9.1	1.1	
TPM-1S_CR_000006	07/17/2011 14:15	TRUE	1.015	0	698.2	0	59.1	32.8	196	8.2	13.9	4.2	
TPM-1S_CR_000006	07/17/2011 14:30	TRUE	1.015	0	636.1	0	60.3	32.7	199	9.9	17	4.2	
TPM-1S_CR_000006	07/17/2011 14:45	TRUE	1.015	0	543.9	0	61.7	32	195	9.8	14.2	5.2	
TPM-1S_CR_000006	07/17/2011 15:00	TRUE	1.015	0	745.6	0	62.7	31.9	199	9.5	12.7	5.4	
TPM-1S_CR_000006	07/17/2011 15:15	TRUE	1.014	0	758.6	0	58.6	31.9	194	9.5	13.4	4.8	
TPM-1S_CR_000006	07/17/2011 15:30	TRUE	1.014	0	767.5	0	60.3	32.2	173	10	14.1	5.4	

TPM-1S_CR_000006	07/17/2011 15:45	TRUE	1.014	0	772.4	0	61.4	32.1	162	11.2	14.3	6.7
TPM-1S_CR_000006	07/17/2011 16:00	TRUE	1.014	0	597.4	0	61.3	32.2	166	11.9	16	5.3
TPM-1S_CR_000006	07/17/2011 16:15	TRUE	1.014	0	108.6	0	65.5	32.1	167	13.1	19.2	7.3
TPM-1S_CR_000006	07/17/2011 16:30	TRUE	1.014	0	59.99	0	70.7	31.7	176	12	18.2	6.6
TPM-1S_CR_000006	07/17/2011 16:45	TRUE	1.014	0	25.8	0	71.4	31.3	277	16.1	26.8	7.6
TPM-1S_CR_000006	07/17/2011 17:00	TRUE	1.014	0	17.87	0	78.8	27.5	314	19.1	25.1	12.9
TPM-1S_CR_000006	07/17/2011 17:15	TRUE	1.015	0	10.78	0	77.5	26.7	315	13.8	22	6.8
TPM-1S_CR_000006	07/17/2011 17:30	TRUE	1.015	0	6.973	0	80.4	26.4	289	8.7	13.6	2.4
TPM-1S_CR_000006	07/17/2011 17:45	TRUE	1.015	0	3.853	0.004	79.4	25.9	356	12.5	20.4	5.5
TPM-1S_CR_000006	07/17/2011 18:00	TRUE	1.016	0	2.295	0.019	85.9	25.5	329	9.8	13	5.6
TPM-1S_CR_000006	07/17/2011 18:15	TRUE	1.015	0	1.852	0.001	85.3	25.6	304	6.3	10	3
TPM-1S_CR_000006	07/17/2011 18:30	TRUE	1.015	0	1.419	0.002	84.4	25.7	314	9.3	13.3	5.5
TPM-1S_CR_000006	07/17/2011 18:45	TRUE	1.015	0	0.973	0.002	81.7	25.8	302	11.2	15.3	6
TPM-1S_CR_000006	07/17/2011 19:00	TRUE	1.015	0	0.496	0.001	84.4	25.8	300	11.4	15.5	7.6
TPM-1S_CR_000006	07/17/2011 19:15	TRUE	1.015	0	0.117	0.014	85.5	25.7	302	8.3	12.4	4.7
TPM-1S_CR_000006	07/17/2011 19:30	TRUE	1.016	0	0	0.027	84.5	25.3	312	7.2	10.5	3.9
TPM-1S_CR_000006	07/17/2011 19:45	TRUE	1.016	0	0	0.027	85.1	25.3	305	6.5	10.1	3.5
TPM-1S_CR_000006	07/17/2011 20:00	TRUE	1.016	0	0	0.02	86.3	25.2	331	5.5	9.1	2.4
TPM-1S_CR_000006	07/17/2011 20:15	TRUE	1.016	0	0	0.014	85.5	25.4	355	8	11.4	3.5
TPM-1S_CR_000006	07/17/2011 20:30	TRUE	1.016	0	0	0.013	85.8	25.5	24	9.5	14.3	5.3
TPM-1S_CR_000006	07/17/2011 20:45	TRUE	1.016	0	0	0.015	85.7	26.4	46	11.1	15.7	6.7
TPM-1S_CR_000006	07/17/2011 21:00	TRUE	1.016	0	0	0.016	86.2	26.7	40	12.6	16.3	9.5
TPM-1S_CR_000006	07/17/2011 21:15	TRUE	1.016	0	0	0.017	79.4	27.2	42	12.6	16.1	8.7
TPM-1S_CR_000006	07/17/2011 21:30	TRUE	1.016	0	0	0.011	80.9	27.4	52	13.2	17	9.7
TPM-1S_CR_000006	07/17/2011 21:45	TRUE	1.016	0	0	0.007	79.3	27.2	43	13.9	18.3	9.1
TPM-1S_CR_000006	07/17/2011 22:00	TRUE	1.016	0	0	0.015	76.5	27	40	14.6	18	11
TPM-1S_CR_000006	07/17/2011 22:15	TRUE	1.016	0	0	0.014	76.8	27.2	42	13.6	17.8	9.6
TPM-1S_CR_000006	07/17/2011 22:30	TRUE	1.016	0	0	0.007	77.8	27.4	41	13.4	16.7	10
TPM-1S_CR_000006	07/17/2011 22:45	TRUE	1.016	0	0	0.001	77.5	27.3	38	11.8	17.1	8.2
TPM-1S_CR_000006	07/17/2011 23:00	TRUE	1.016	0	0	0	78.4	27.5	20	7.8	12.7	1.8
TPM-1S_CR_000006	07/17/2011 23:15	TRUE	1.016	0	0	0	82.6	27.1	323	6.9	9.1	4.1
TPM-1S_CR_000006	07/17/2011 23:30	TRUE	1.016	0	0	0	83.1	26.3	332	7.9	10.6	5.3
TPM-1S_CR_000006	07/17/2011 23:45	TRUE	1.016	0	0	0	82	26.2	336	7.3	9.5	5
TPM-1S_CR_000006	07/18/2011 0:00	TRUE	1.016	0	0	0	77.6	26.4	344	6.5	9.3	3.5
TPM-1S_CR_000006	07/18/2011 0:15	TRUE	1.016	0	0	0	78	26.5	327	7.2	9.5	5.6
TPM-1S_CR_000006	07/18/2011 0:30	TRUE	1.016	0	0	0	78.8	26.4	305	7.5	9.9	5.5
TPM-1S_CR_000006	07/18/2011 0:45	TRUE	1.016	0	0	0	80	25.8	321	8	10.2	5.9
TPM-1S_CR_000006	07/18/2011 1:00	TRUE	1.016	0	0	0	81.2	25.5	317	6	8.4	4
TPM-1S_CR_000006	07/18/2011 1:15	TRUE	1.015	0	0	0	83.9	25.4	304	6.2	8.4	4.2
TPM-1S_CR_000006	07/18/2011 1:30	TRUE	1.015	0	0	0	84.5	25.1	317	6.6	8.4	3.9
TPM-1S_CR_000006	07/18/2011 1:45	TRUE	1.015	0	0	0	86.2	24.9	313	5.7	7.6	3.4
TPM-1S_CR_000006	07/18/2011 2:00	TRUE	1.015	0	0	0	87.3	24.9	325	6.3	8.2	4.4
TPM-1S_CR_000006	07/18/2011 2:15	TRUE	1.015	0	0	0	87.3	25.1	332	6.3	8.9	4.1
TPM-1S_CR_000006	07/18/2011 2:30	TRUE	1.014	0	0	0	87	25.1	332	6.6	8.9	4.2
TPM-1S_CR_000006	07/18/2011 2:45	TRUE	1.014	0	0	0	85.7	25.2	342	7.8	10.7	5.6
TPM-1S_CR_000006	07/18/2011 3:00	TRUE	1.014	0	0	0	85.8	25.4	332	8	10.6	5.3
TPM-1S_CR_000006	07/18/2011 3:15	TRUE	1.014	0	0	0	85	25.5	306	5.8	9.8	3.5
TPM-1S_CR_000006	07/18/2011 3:30	TRUE	1.014	0	0	0	85.6	25.4	314	4.7	6.3	3.1
TPM-1S_CR_000006	07/18/2011 3:45	TRUE	1.014	0	0	0	85.6	25.4	312	4.2	6.8	2.5
TPM-1S_CR_000006	07/18/2011 4:00	TRUE	1.015	0	0	0	85.6	25.6	331	6.2	9.6	4
TPM-1S_CR_000006	07/18/2011 4:15	TRUE	1.014	0	0	0	83.9	25.7	317	5.1	7.2	3.1
TPM-1S_CR_000006	07/18/2011 4:30	TRUE	1.014	0	0	0	85.1	25.7	328	5.6	8.8	3.1
TPM-1S_CR_000006	07/18/2011 4:45	TRUE	1.015	0	0	0	84.4	25.6	325	5.7	8.2	3.4
TPM-1S_CR_000006	07/18/2011 5:00	TRUE	1.015	0	0	0	85.4	25.6	338	4.6	6.6	2.3
TPM-1S_CR_000006	07/18/2011 5:15	TRUE	1.015	0	0	0	84.7	25.6	346	4.5	7.5	1.7
TPM-1S_CR_000006	07/18/2011 5:30	TRUE	1.015	0	0	0	84.9	25.9	337	5.5	8.5	2.8
TPM-1S_CR_000006	07/18/2011 5:45	TRUE	1.015	0	0.546	0	83.6	26	330	5.5	9.2	3.1
TPM-1S_CR_000006	07/18/2011 6:00	TRUE	1.015	0	4.424	0	83.8	25.9	345	6.1	8.9	3.6
TPM-1S_CR_000006	07/18/2011 6:15	TRUE	1.015	0	17.75	0	84.2	26.1	336	6.2	9.3	3.8
TPM-1S_CR_000006	07/18/2011 6:30	TRUE	1.015	0	30.63	0	84.4	26	324	6	7.8	3.4
TPM-1S_CR_000006	07/18/2011 6:45	TRUE	1.015	0	63.01	0	86.1	26	322	5.5	8	3.6
TPM-1S_CR_000006	07/18/2011 7:00	TRUE	1.015	0	148.4	0	85	26.1	310	4.3	7.2	2.1
TPM-1S_CR_000006	07/18/2011 7:15	TRUE	1.015	0	169	0	84.9	26.3	324	3.8	5.4	2.1
TPM-1S_CR_000006	07/18/2011 7:30	TRUE	1.015	0	368.2	0	83.7	26.6	340	3.4	7.1	0.8
TPM-1S_CR_000006	07/18/2011 7:45	TRUE	1.015	0	489.9	0	81.1	27	328	4.5	6.6	2.8
TPM-1S_CR_000006	07/18/2011 8:00	TRUE	1.015	0	540	0	80.1	27.5	352	5.3	8.8	1
TPM-1S_CR_000006	07/18/2011 8:15	TRUE	1.015	0	430	0	79.2	28	11	3.8	7.3	0.5
TPM-1S_CR_000006	07/18/2011 8:30	TRUE	1.015	0	362.2	0	76.5	28.3	337	3.9	6.8	0.6
TPM-1S_CR_000006	07/18/2011 8:45	TRUE	1.015	0	295.4	0	76.3	28.5	345	3.5	6.4	0.7
TPM-1S_CR_000006	07/18/2011 9:00	TRUE	1.015	0	590.2	0	76.9	28.5	335	4.2	6.8	1.1
TPM-1S_CR_000006	07/18/2011 9:15	TRUE	1.015	0	553.4	0	74.3	29	5	4.2	8	0.8
TPM-1S_CR_000006	07/18/2011 9:30	TRUE	1.015	0	279.7	0	75.3	29.2	335	4.4	7.4	2.3
TPM-1S_CR_000006	07/18/2011 9:45	TRUE	1.015	0	427	0	73.7	29	321	2.7	5.3	0.4
TPM-1S_CR_000006	07/18/2011 10:00	TRUE	1.016	0	180.3	0	71.3	29.4	340	2.9	5.6	0.4
TPM-1S_CR_000006	07/18/2011 10:15	TRUE	1.016	0	647.3	0	69.6	29.4	237	1.7	3.1	0.3
TPM-1S_CR_000006	07/18/2011 10:30	TRUE	1.016	0	895	0	69.6	30.4	72	4.3	7.3	1.4
TPM-1S_CR_000006	07/18/2011 10:45	TRUE	1.016	0	839	0	69.6	29.8	123	4.2	8	0.8
TPM-1S_CR_000006	07/18/2011 11:00	TRUE	1.016	0	800	0	69.8	30.2	70	7.6	11.6	1.6
TPM-1S_CR_000006	07/18/2011 11:15	TRUE	1.016	0	182.1	0	71.2	29.9	67	6.6	11.3	2.3
TPM-1S_CR_000006	07/18/2011 11:30	TRUE	1.016	0	214	0	72	29.4	122	7.8	14.5	1.3
TPM-1S_CR_000006	07/18/2011 11:45	TRUE	1.016	0	913	0.002	78.7	28.6	134	6.3	11.7	3.1
TPM-1S_CR_000006	07/18/2011 12:00	TRUE	1.016	0	1021	0	75.5	29.2	151	5.9	8.8	2
TPM-1S_CR_000006	07/18/2011 12:15	TRUE	1.015	0	829	0	70	29.9	146	7.1	10.6	3.1
TPM-1S_CR_000006	07/18/2011 12:30	TRUE	1.015	0	1043	0	65.2	30	152	6.7	9.7	3.5
TPM-1S_CR_000006	07/18/2011 12:45	TRUE	1.015	0	983	0	66.8	30.4	150	7.4	10.7	3.6
TPM-1S_CR_000006	07/18/2011 13:00	TRUE	1.015	0	634.4	0	68.5	30.5	149	7.9	12.4	4.3
TPM-1S_CR_000006	07/18/2011 13:15	TRUE	1.015	0	874	0	69.2	30.5	151	7.1	10.1	2.5
TPM-1S_CR_000006	07/18/2011 13:30	TRUE	1.015	0	649.7	0	66.7	30.7	154	7.4	10.8	4.4
TPM-1S_CR_000006	07/18/2011 13:45	TRUE	1.015	0	940	0	66.6	30.7	145	8.4	13.4	3.2
TPM-1S_CR_000006	07/18/2011 14:00	TRUE	1.014	0	563.5	0	63.6	30.7	161	8.9	13.3	3.6
TPM-1S_CR_000006	07/18/2011 14:15	TRUE	1.014	0	1007	0	65	31	197	8.7	13.3	3.8
TPM-1S_CR_000006	07/18/2011 14:30	TRUE	1.014	0	461.2	0	57.8	31.5	171	7.1	12.6	2.1
TPM-1S_CR_000006	07/18/2011 14:45	TRUE	1.014	0	168.2	0	60.5	31.2	145	6.2	12.8	1.3
TPM-1S_CR_000006	07/18/2011 15:00	TRUE	1.014	0	105.9	0	66.4	31	75	6.3	12.5	2.3
TPM-1S_CR_000006	07/18/2011 15:15	TRUE	1.013	0	65.55	0	67.3	30	209	6.1	14.4	0.5
TPM-1S_CR_000006	07/18/2011 15:30	TRUE	1.014	0	52.41	0.008	69.3	29.3	255	14.6	23.7	8.5
TPM-1S_CR_000006	07/18/2011 15:45	TRUE	1.014	0	96.6	0.337	81.2	26.9	184	8.7	13	2.9
TPM-1S_CR_000006	07/18/2011 16:00	TRUE	1.013	0	190.4	0.331	80.5	26.3	169	10.6	14.8	6.2
TPM-1S_CR_000006	07/18/2011 16:15	TRUE	1.013	0	335.9	0.031	85.5	27.4	161	10.2	15.3	7
TPM-1S_CR_000006	07/18/2011 16:30	TRUE	1.013	0	629.1	0	78.7	28.2	169	7.6	10.8	4.7
TPM-1S_CR_000006	07/18/2011 16:45	TRUE	1.013	0	597	0	74.5	29.4	183	3.4	6	1.1
TPM-1S_CR_000006	07/18/2011 17:00	TRUE	1.013	0	527.2	0	69.5	30	123	7	12.8	2.6

TPM-1S_CR_000006	07/18/2011 17:15	TRUE	1.013	0	227.4	0	70.4	29.4	112	8.3	12.4	4.5	
TPM-1S_CR_000006	07/18/2011 17:30	TRUE	1.013	0	109.5	0	71.3	29.5	103	11.2	16.5	7.1	
TPM-1S_CR_000006	07/18/2011 17:45	TRUE	1.013	0	75.83	0	70.3	29	104	14	21.5	9.2	
TPM-1S_CR_000006	07/18/2011 18:00	TRUE	1.013	0	18.44	0	72.5	28.6	24	12.2	25.6	2.5	
TPM-1S_CR_000006	07/18/2011 18:15	TRUE	1.014	0	1.665	0	79.9	27.2	313	11.9	20.3	3.6	
TPM-1S_CR_000006	07/18/2011 18:30	TRUE	1.015	0	2.208	0.186	81.4	25.4	328	4.2	10.3	0.4	
TPM-1S_CR_000006	07/18/2011 18:45	TRUE	1.015	0	2.242	0.355	86.6	24.9	73	3.2	6.5	0.3	
TPM-1S_CR_000006	07/18/2011 19:00	TRUE	1.015	0	1.795	0.017	87.2	25.4	78	5.3	8.1	3	
TPM-1S_CR_000006	07/18/2011 19:15	TRUE	1.014	0	1.379	0.002	87.5	26.2	128	6	9.8	3.6	
TPM-1S_CR_000006	07/18/2011 19:30	TRUE	1.014	0	0.383	0.017	86.9	26.1	154	3.7	8.6	1.2	
TPM-1S_CR_000006	07/18/2011 19:45	TRUE	1.014	0	0	0.022	84.9	26.1	145	4.4	8	1.1	
TPM-1S_CR_000006	07/18/2011 20:00	TRUE	1.014	0	0	0.032	82.8	26.7	134	7	9.2	4.4	
TPM-1S_CR_000006	07/18/2011 20:15	TRUE	1.014	0	0	0.003	82.2	26.9	140	6	9.1	3.9	
TPM-1S_CR_000006	07/18/2011 20:30	TRUE	1.015	0	0	0	82	27	136	6.5	10.6	4.9	
TPM-1S_CR_000006	07/18/2011 20:45	TRUE	1.014	0	0	0	81	27	116	4.6	7.5	2.5	
TPM-1S_CR_000006	07/18/2011 21:00	TRUE	1.015	0	0	0	80	27.2	56	3.4	6.4	1.1	
TPM-1S_CR_000006	07/18/2011 21:15	TRUE	1.015	0	0	0	82.4	27.4	61	3.4	5.3	0.7	
TPM-1S_CR_000006	07/18/2011 21:30	TRUE	1.015	0	0	0	83.5	27.4	320	5	7.5	2.8	
TPM-1S_CR_000006	07/18/2011 21:45	TRUE	1.015	0	0	0	86.4	27.3	330	6.1	8.5	4	
TPM-1S_CR_000006	07/18/2011 22:00	TRUE	1.015	0	0	0	86.2	27	340	6.1	8.8	2.8	
TPM-1S_CR_000006	07/18/2011 22:15	TRUE	1.015	0	0	0	86.2	26.7	335	6.3	8.9	3.5	
TPM-1S_CR_000006	07/18/2011 22:30	TRUE	1.015	0	0	0	86.3	26.8	345	3	6.5	0.5	
TPM-1S_CR_000006	07/18/2011 22:45	TRUE	1.015	0	0	0	86	26.7	348	2.9	7.8	0.2	
TPM-1S_CR_000006	07/18/2011 23:00	TRUE	1.015	0	0	0	85.1	26.9	334	7.3	9.8	4.7	
TPM-1S_CR_000006	07/18/2011 23:15	TRUE	1.015	0	0	0	87.3	26.4	343	6.8	9.6	4.6	
TPM-1S_CR_000006	07/18/2011 23:30	TRUE	1.015	0	0	0	87.9	26.5	6	6.4	9.8	3.6	
TPM-1S_CR_000006	07/18/2011 23:45	TRUE	1.015	0	0	0	86.7	27.3	43	6.1	9.2	3.7	
TPM-1S_CR_000006	07/19/2011 0:00	TRUE	1.015	0	0	0	83.8	27.5	0	6	9.9	0.9	
TPM-1S_CR_000006	07/19/2011 0:15	TRUE	1.015	0	0	0	84.6	27.1	333	7.2	10.1	4.4	
TPM-1S_CR_000006	07/19/2011 0:30	TRUE	1.015	0	0	0	86.1	26.8	320	5	7.6	2.6	
TPM-1S_CR_000006	07/19/2011 0:45	TRUE	1.015	0	0	0	86.9	26.6	326	5.5	7.6	3.1	
TPM-1S_CR_000006	07/19/2011 1:00	TRUE	1.015	0	0	0	86.7	26.6	323	5.1	6.9	3.1	
TPM-1S_CR_000006	07/19/2011 1:15	TRUE	1.014	0	0	0	86.8	26.6	332	4.8	6.6	2.5	
TPM-1S_CR_000006	07/19/2011 1:30	TRUE	1.014	0	0	0	86	26.8	320	4.8	7	3	
TPM-1S_CR_000006	07/19/2011 1:45	TRUE	1.014	0	0	0	86.3	26.7	325	6.3	8	4.7	
TPM-1S_CR_000006	07/19/2011 2:00	TRUE	1.014	0	0	0	86.3	26.6	341	7.2	9.5	4.8	
TPM-1S_CR_000006	07/19/2011 2:15	TRUE	1.014	0	0	0	86.3	26.6	344	4.8	7.3	2.4	
TPM-1S_CR_000006	07/19/2011 2:30	TRUE	1.014	0	0	0	87.2	26.8	329	2.9	4.3	1.2	
TPM-1S_CR_000006	07/19/2011 2:45	TRUE	1.014	0	0	0	85.5	26.9	321	3.1	4.9	1.7	
TPM-1S_CR_000006	07/19/2011 3:00	TRUE	1.014	0	0	0	86.3	27.2	333	5.1	8.4	1.8	
TPM-1S_CR_000006	07/19/2011 3:15	TRUE	1.014	0	0	0	87	27.1	322	5.9	9.6	3.2	
TPM-1S_CR_000006	07/19/2011 3:30	TRUE	1.014	0	0	0	88.1	26.6	322	5.3	6.7	3.8	
TPM-1S_CR_000006	07/19/2011 3:45	TRUE	1.014	0	0	0	87.6	26.7	330	6.5	7.9	5.1	
TPM-1S_CR_000006	07/19/2011 4:00	TRUE	1.014	0	0	0	87.6	26.5	327	6.8	10.2	4.1	
TPM-1S_CR_000006	07/19/2011 4:15	TRUE	1.014	0	0	0	87	26.3	343	7.7	10.3	5	
TPM-1S_CR_000006	07/19/2011 4:30	TRUE	1.014	0	0	0	87.7	26.4	354	7.4	11.4	4.2	
TPM-1S_CR_000006	07/19/2011 4:45	TRUE	1.014	0	0	0	87	26.6	1	7.4	10.5	4.2	
TPM-1S_CR_000006	07/19/2011 5:00	TRUE	1.014	0	0	0	87.8	26.6	349	6.9	9.1	3.3	
TPM-1S_CR_000006	07/19/2011 5:15	TRUE	1.014	0	0	0	86.9	26.6	346	7.5	9.5	5.3	
TPM-1S_CR_000006	07/19/2011 5:30	TRUE	1.014	0	0.02	0	87.5	26.6	339	7.7	10.5	5.5	
TPM-1S_CR_000006	07/19/2011 5:45	TRUE	1.014	0	1.299	0	87.4	26.5	334	7.1	8.9	4.7	
TPM-1S_CR_000006	07/19/2011 6:00	TRUE	1.014	0	7.399	0	87.5	26.6	338	7.3	9.3	5	
TPM-1S_CR_000006	07/19/2011 6:15	TRUE	1.014	0	17.8	0	87.6	26.4	340	6.7	9.1	4.4	
TPM-1S_CR_000006	07/19/2011 6:30	TRUE	1.014	0	75.64	0	86.2	26.4	344	7	9.2	4	
TPM-1S_CR_000006	07/19/2011 6:45	TRUE	1.014	0	123.9	0	86.8	26.7	347	6.1	8	4.4	
TPM-1S_CR_000006	07/19/2011 7:00	TRUE	1.014	0	170.7	0	85.3	26.8	347	5.5	7.7	3.2	
TPM-1S_CR_000006	07/19/2011 7:15	TRUE	1.014	0	221.7	0	83.4	27	351	4.3	6	1.7	
TPM-1S_CR_000006	07/19/2011 7:30	TRUE	1.014	0	277.8	0	83.3	27.6	353	5.7	8.8	2.7	
TPM-1S_CR_000006	07/19/2011 7:45	TRUE	1.014	0	336.1	0	82.1	27.8	357	5.8	8.7	3.3	
TPM-1S_CR_000006	07/19/2011 8:00	TRUE	1.014	0	429.3	0	81.3	28.1	353	5.5	8.6	2.8	
TPM-1S_CR_000006	07/19/2011 8:15	TRUE	1.015	0	468.7	0	78.9	28.4	37	3.6	6.5	0.6	
TPM-1S_CR_000006	07/19/2011 8:30	TRUE	1.014	0	525.8	0	76.9	28.7	68	2.6	6	0.3	
TPM-1S_CR_000006	07/19/2011 8:45	TRUE	1.015	0	576.2	0	74.7	29.2	73	2.3	4.3	0.4	
TPM-1S_CR_000006	07/19/2011 9:00	TRUE	1.015	0	582.2	0	73	29.4	65	3.4	7.6	0.5	
TPM-1S_CR_000006	07/19/2011 9:15	TRUE	1.015	0	651.1	0	72.9	29.2	55	4.9	10.1	1.1	
TPM-1S_CR_000006	07/19/2011 9:30	TRUE	1.015	0	708	0	72.8	29.2	73	3.8	7.7	0.4	
TPM-1S_CR_000006	07/19/2011 9:45	TRUE	1.015	0	761	0	72	29.5	66	4.8	8.3	1.1	
TPM-1S_CR_000006	07/19/2011 10:00	TRUE	1.015	0	804	0.001	70.8	29.5	99	4.8	8.5	1.4	
TPM-1S_CR_000006	07/19/2011 10:15	TRUE	1.015	0	847	0	71.6	30	99	4.5	7.4	1.1	
TPM-1S_CR_000006	07/19/2011 10:30	TRUE	1.015	0	875	0	68.6	29.8	77	3.2	6.4	0.4	
TPM-1S_CR_000006	07/19/2011 10:45	TRUE	1.015	0	900	0	69	30.2	89	3	5.9	0.4	
TPM-1S_CR_000006	07/19/2011 11:00	TRUE	1.015	0	977	0	64.3	30.3	24	3.4	8.1	0.3	
TPM-1S_CR_000006	07/19/2011 11:15	TRUE	1.015	0	1020	0	65.2	30.6	120	4	6.4	0.8	
TPM-1S_CR_000006	07/19/2011 11:30	TRUE	1.015	0	864	0	65.4	30.9	107	5.9	10.8	2.5	
TPM-1S_CR_000006	07/19/2011 11:45	TRUE	1.015	0	436.9	0	66.7	30.4	78	4.6	8.9	0.8	
TPM-1S_CR_000006	07/19/2011 12:00	TRUE	1.015	0	872	0	66.4	30.4	83	5.2	10.9	0.9	
TPM-1S_CR_000006	07/19/2011 12:15	TRUE	1.015	0	1063	0	65.4	30.4	100	5.3	9.7	1.6	
TPM-1S_CR_000006	07/19/2011 12:30	TRUE	1.015	0	1049	0	62.9	31	151	6	10.9	2.3	
TPM-1S_CR_000006	07/19/2011 12:45	TRUE	1.015	0	1074	0	61.8	31.1	150	6.8	11.5	1.7	
TPM-1S_CR_000006	07/19/2011 13:00	TRUE	1.014	0	581.4	0	62.6	31.1	157	9.9	14.4	4.8	
TPM-1S_CR_000006	07/19/2011 13:15	TRUE	1.014	0	122.8	0	70.3	30.8	184	10.4	16.2	6.2	
TPM-1S_CR_000006	07/19/2011 13:30	TRUE	1.014	0	65.7	0.044	76.8	29.8	231	12.8	19.1	7.5	
TPM-1S_CR_000006	07/19/2011 13:45	TRUE	1.014	0	70.2	0.385	75.3	27.4	272	11.9	17.8	7.4	
TPM-1S_CR_000006	07/19/2011 14:00	TRUE	1.014	0	63.61	0.065	74.3	27	282	13	21.6	7.8	
TPM-1S_CR_000006	07/19/2011 14:15	TRUE	1.014	0	51.21	0.094	77.5	27	276	10.9	14.8	6.9	
TPM-1S_CR_000006	07/19/2011 14:30	TRUE	1.015	0	40.9	0.092	84.2	26.6	359	13.6	23.7	4	
TPM-1S_CR_000006	07/19/2011 14:45	TRUE	1.015	0	66.81	0.06	83.4	26.3	23	7.8	12.3	3.6	
TPM-1S_CR_000006	07/19/2011 15:00	TRUE	1.014	0	82.5	0.016	78.8	26.3	25	5.3	7.6	2.7	
TPM-1S_CR_000006	07/19/2011 15:15	TRUE	1.014	0	96	0	76.9	26.1	11	5.7	9	2.1	
TPM-1S_CR_000006	07/19/2011 15:30	TRUE	1.014	0	107.9	0	76.1	26.7	19	6.1	9.1	2.5	
TPM-1S_CR_000006	07/19/2011 15:45	TRUE	1.014	0	131.4	0	74.7	27.2	356	6.7	10.1	1.6	
TPM-1S_CR_000006	07/19/2011 16:00	TRUE	1.014	0	153.3	0	78.7	26.7	1	2.9	5.5	1.1	
TPM-1S_CR_000006	07/19/2011 16:15	TRUE	1.014	0	167.5	0	73.3	27.1	332	4.1	7.2	1.7	
TPM-1S_CR_000006	07/19/2011 16:30	TRUE	1.014	0	174.5	0	73.8	27.6	322	2.3	4.4	0.7	
TPM-1S_CR_000006	07/19/2011 16:45	TRUE	1.014	0	186.7	0	73.8	28	330	2.7	4.8	0.9	
TPM-1S_CR_000006	07/19/2011 17:00	TRUE	1.014	0	184.1	0	72.9	28.3	301	3	4.4	1.1	
TPM-1S_CR_000006	07/19/2011 17:15	TRUE	1.014	0	166.4	0	73	28.8	275	4.1	6.3	2.3	
TPM-1S_CR_000006	07/19/2011 17:30	TRUE	1.014	0	152.3	0	67.5	29	298	3.9	6	0.5	
TPM-1S_CR_000006	07/19/2011 17:45	TRUE	1.014	0	149.5	0	70.9	29.1	278	3.3	4.9	1.2	
TPM-1S_CR_000006	07/19/2011 18:00	TRUE	1.013	0	137.9	0	70.5	29.1	262	3.9	6	2.3	
TPM-1S_CR_000006	07/19/2011 18:15	TRUE	1.013	0	107.3	0	70.1	29.2	263	4.3	5.9	2.3	
TPM-1S_CR_000006	07/19/2011 18:30	TRUE	1.013	0	89.6	0	70.4	29.3	282	4.6	6.5	3.3	

TPM-1S_CR_000006	07/19/2011 18:45	TRUE	1.014	0	53.4	0	70.9	29.4	290	4.8	6.8	3.3	
TPM-1S_CR_000006	07/19/2011 19:00	TRUE	1.014	0	30.14	0	70.9	29.3	303	4.6	6.4	2.8	
TPM-1S_CR_000006	07/19/2011 19:15	TRUE	1.014	0	11.54	0	71.7	29.1	288	3.7	5.3	1.8	
TPM-1S_CR_000006	07/19/2011 19:30	TRUE	1.014	0	5.163	0	69.7	29	296	3.6	5	2	
TPM-1S_CR_000006	07/19/2011 19:45	TRUE	1.014	0	0.07	0	70.7	29.1	317	3.8	4.9	2.5	
TPM-1S_CR_000006	07/19/2011 20:00	TRUE	1.014	0	0	0	69.9	29.3	327	3.7	5.8	1.1	
TPM-1S_CR_000006	07/19/2011 20:15	TRUE	1.014	0	0	0	71.9	29.1	345	3.1	5.6	1	
TPM-1S_CR_000006	07/19/2011 20:30	TRUE	1.014	0	0	0	74.6	29	347	3.8	6.3	0.7	
TPM-1S_CR_000006	07/19/2011 20:45	TRUE	1.014	0	0	0	73.5	29	29	3	5.5	0.5	
TPM-1S_CR_000006	07/19/2011 21:00	TRUE	1.014	0	0	0	75	29	58	3.3	5.7	0.4	
TPM-1S_CR_000006	07/19/2011 21:15	TRUE	1.014	0	0	0	75.3	29	54	6.5	9.1	4.4	
TPM-1S_CR_000006	07/19/2011 21:30	TRUE	1.014	0	0	0	74.1	29	55	6.5	8.6	4.5	
TPM-1S_CR_000006	07/19/2011 21:45	TRUE	1.014	0	0	0	71.1	29.1	73	5.1	19.1	1.3	
TPM-1S_CR_000006	07/19/2011 22:00	TRUE	1.014	0	0	0.006	70.2	29.1	88	4.7	21.5	0.6	
TPM-1S_CR_000006	07/19/2011 22:15	TRUE	1.014	1	0	0.012	70.3	29.2	125	2.6	9.6	0.8	
TPM-1S_CR_000006	07/19/2011 22:30	TRUE	1.014	0	0	0.012	70.4	29.2	115	3.3	24.9	0.3	
TPM-1S_CR_000006	07/19/2011 22:45	TRUE	1.014	0	0	0.021	72.3	29.3	109	2.7	10.6	0.7	
TPM-1S_CR_000006	07/19/2011 23:00	TRUE	1.015	0	0	0.013	70.9	29.3	109	2.1	4.7	0.8	
TPM-1S_CR_000006	07/19/2011 23:15	TRUE	1.015	0	0	0.01	70.3	29.3	106	3	25.7	0.6	
TPM-1S_CR_000006	07/19/2011 23:30	TRUE	1.015	0	0	0.02	72.3	29.4	115	2.5	4.9	0.7	
TPM-1S_CR_000006	07/19/2011 23:45	TRUE	1.015	0	0	0.016	72	29.3	148	2.6	3.8	1.1	
TPM-1S_CR_000006	07/20/2011 0:00	TRUE	1.014	0	0	0.002	72	29.4	164	3.2	9.6	1	
TPM-1S_CR_000006	07/20/2011 0:15	TRUE	1.014	0	0	0.003	71.7	29.4	169	3.3	19.7	1.5	
TPM-1S_CR_000006	07/20/2011 0:30	TRUE	1.014	0	0	0.007	70.7	29.3	223	3.5	23.9	0.5	
TPM-1S_CR_000006	07/20/2011 0:45	TRUE	1.014	0	0	0.026	70.8	29.3	224	2.2	9.4	0.7	
TPM-1S_CR_000006	07/20/2011 1:00	TRUE	1.014	0	0	0.034	73.2	29.4	302	3.7	7.8	1.5	
TPM-1S_CR_000006	07/20/2011 1:15	TRUE	1.014	0	0	0.002	80	29.1	303	3.6	4.9	2.4	
TPM-1S_CR_000006	07/20/2011 1:30	TRUE	1.014	0	0	0	82.6	28.7	310	3.2	4	2.3	
TPM-1S_CR_000006	07/20/2011 1:45	TRUE	1.014	0	0	0	82.8	28.2	297	2.7	4.2	1.5	
TPM-1S_CR_000006	07/20/2011 2:00	TRUE	1.014	0	0	0	82	28.3	307	3.1	4.1	1.9	
TPM-1S_CR_000006	07/20/2011 2:15	TRUE	1.014	0	0	0	81.5	28.4	299	3	3.8	2.2	
TPM-1S_CR_000006	07/20/2011 2:30	TRUE	1.014	0	0	0	79.9	28.3	283	2.9	4.2	1.9	
TPM-1S_CR_000006	07/20/2011 2:45	TRUE	1.013	0	0	0	81	28.5	258	2.9	4	1.5	
TPM-1S_CR_000006	07/20/2011 3:00	TRUE	1.013	0	0	0	79.4	28.6	250	3.2	5.2	0.7	
TPM-1S_CR_000006	07/20/2011 3:15	TRUE	1.013	0	0	0	78.7	28.6	254	3.8	5.3	2	
TPM-1S_CR_000006	07/20/2011 3:30	TRUE	1.013	0	0	0	78.9	28.8	266	3.5	5.4	1.9	
TPM-1S_CR_000006	07/20/2011 3:45	TRUE	1.013	0	0	0	78.4	28.5	248	2.5	4.1	1.4	
TPM-1S_CR_000006	07/20/2011 4:00	TRUE	1.013	0	0	0	76.9	28.5	275	3.3	4.9	0.7	
TPM-1S_CR_000006	07/20/2011 4:15	TRUE	1.013	0	0	0	80.5	28.8	292	4	5	2.5	
TPM-1S_CR_000006	07/20/2011 4:30	TRUE	1.013	0	0	0	81.1	28.4	277	4.5	5.7	2.9	
TPM-1S_CR_000006	07/20/2011 4:45	TRUE	1.014	0	0	0	80.9	28.4	286	4.4	5.5	3.4	
TPM-1S_CR_000006	07/20/2011 5:00	TRUE	1.014	0	0	0	81.2	28.2	302	4.3	5.8	3.2	
TPM-1S_CR_000006	07/20/2011 5:15	TRUE	1.014	0	0	0	82.2	28.2	316	5.1	6.2	3.8	
TPM-1S_CR_000006	07/20/2011 5:30	TRUE	1.014	0	0.023	0	82.3	28	317	5.7	6.8	4	
TPM-1S_CR_000006	07/20/2011 5:45	TRUE	1.014	0	1.836	0	81.3	27.7	324	4.9	6.3	3.4	
TPM-1S_CR_000006	07/20/2011 6:00	TRUE	1.014	0	9.06	0	80.6	27.9	322	5.2	6.3	3.4	
TPM-1S_CR_000006	07/20/2011 6:15	TRUE	1.014	0	26.33	0	80.7	28	314	5.1	6.3	3.9	
TPM-1S_CR_000006	07/20/2011 6:30	TRUE	1.014	0	91.8	0	79.9	28.1	309	5	6.3	3.2	
TPM-1S_CR_000006	07/20/2011 6:45	TRUE	1.014	0	142.2	0	78.1	28.3	310	5.1	6.5	3.6	
TPM-1S_CR_000006	07/20/2011 7:00	TRUE	1.014	0	184.6	0	78.4	28.7	308	5.2	6.7	3.8	
TPM-1S_CR_000006	07/20/2011 7:15	TRUE	1.014	0	231.4	0	76.8	28.7	322	4.6	5.8	3	
TPM-1S_CR_000006	07/20/2011 7:30	TRUE	1.014	0	281.1	0	76.8	28.8	323	4	5.4	2.4	
TPM-1S_CR_000006	07/20/2011 7:45	TRUE	1.014	0	333.8	0	75.2	29.1	299	3.7	6.1	1.8	
TPM-1S_CR_000006	07/20/2011 8:00	TRUE	1.015	0	387.6	0	71.5	29.4	291	3.8	5.9	1.6	
TPM-1S_CR_000006	07/20/2011 8:15	TRUE	1.015	0	439.3	0	70.5	29.5	295	4.6	8.2	2.3	
TPM-1S_CR_000006	07/20/2011 8:30	TRUE	1.015	0	494.8	0	69.3	29.8	300	3.1	6.8	0.5	
TPM-1S_CR_000006	07/20/2011 8:45	TRUE	1.015	0	543.7	0	66.5	30.1	286	3.3	5.6	0.6	
TPM-1S_CR_000006	07/20/2011 9:00	TRUE	1.015	0	594.8	0	65.1	30.3	302	3.2	7.4	0.5	
TPM-1S_CR_000006	07/20/2011 9:15	TRUE	1.015	0	636.3	0	63.1	30.6	300	3.4	6	0.7	
TPM-1S_CR_000006	07/20/2011 9:30	TRUE	1.015	0	692.9	0	62.7	30.7	291	3.4	6.1	0.4	
TPM-1S_CR_000006	07/20/2011 9:45	TRUE	1.015	0	749.8	0	60.3	30.9	267	2.2	5	0.3	
TPM-1S_CR_000006	07/20/2011 10:00	TRUE	1.015	0	614.2	0	57.5	31.4	244	2	4.7	0.2	
TPM-1S_CR_000006	07/20/2011 10:15	TRUE	1.016	0	467.4	0	58	31.4	298	4.2	7	1.2	
TPM-1S_CR_000006	07/20/2011 10:30	TRUE	1.016	0	888	0	59.5	31.1	208	2.5	5.8	0.3	
TPM-1S_CR_000006	07/20/2011 10:45	TRUE	1.016	0	938	0	56.7	31.5	170	2.8	6.4	0.3	
TPM-1S_CR_000006	07/20/2011 11:00	TRUE	1.016	0	954	0	56.1	31.6	159	2.9	6.4	0.5	
TPM-1S_CR_000006	07/20/2011 11:15	TRUE	1.015	0	945	0	56.7	32	163	5.7	11.3	1.4	
TPM-1S_CR_000006	07/20/2011 11:30	TRUE	1.015	0	771.9	0	59.3	31.2	119	7.1	11.6	1.8	
TPM-1S_CR_000006	07/20/2011 11:45	TRUE	1.015	0	987	0	60.4	31.2	103	6.8	11.6	3.4	
TPM-1S_CR_000006	07/20/2011 12:00	TRUE	1.015	0	1008	0	59	31.6	110	6.2	10.5	1.2	
TPM-1S_CR_000006	07/20/2011 12:15	TRUE	1.015	0	1014	0	58.2	31.6	155	6.7	13.9	1.8	
TPM-1S_CR_000006	07/20/2011 12:30	TRUE	1.015	0	1010	0	61.5	31.6	155	7.9	11.1	4	
TPM-1S_CR_000006	07/20/2011 12:45	TRUE	1.015	0	999	0	61.3	31.3	157	6.4	10.6	1.4	
TPM-1S_CR_000006	07/20/2011 13:00	TRUE	1.015	0	1004	0	63.9	31.4	152	7.9	13	3.1	
TPM-1S_CR_000006	07/20/2011 13:15	TRUE	1.015	0	1002	0	66.8	31.5	149	9.8	14.6	5.3	
TPM-1S_CR_000006	07/20/2011 13:30	TRUE	1.015	0	992	0	65	31.4	152	10	15.2	3.4	
TPM-1S_CR_000006	07/20/2011 13:45	TRUE	1.015	0	406.5	0	65	31.4	145	10.4	15.1	5.9	
TPM-1S_CR_000006	07/20/2011 14:00	TRUE	1.015	0	351.2	0	66.6	31.4	142	9.8	14.2	5.8	
TPM-1S_CR_000006	07/20/2011 14:15	TRUE	1.015	0	54.67	0	66.5	31.1	171	7.4	16.7	1.1	
TPM-1S_CR_000006	07/20/2011 14:30	TRUE	1.015	0	25.12	0.001	69.4	29.4	344	19	31.1	5.6	
TPM-1S_CR_000006	07/20/2011 14:45	TRUE	1.015	0	73.94	0.013	84.4	27	20	7.4	12.8	1.4	
TPM-1S_CR_000006	07/20/2011 15:00	TRUE	1.014	0	114.2	0.031	77.7	28.5	56	5.2	11.6	1	
TPM-1S_CR_000006	07/20/2011 15:15	TRUE	1.014	0	178.2	0	72.9	29.3	170	6.9	13	2.3	
TPM-1S_CR_000006	07/20/2011 15:30	TRUE	1.015	0	277.6	0	76.3	29.3	180	6.2	9.7	2.5	
TPM-1S_CR_000006	07/20/2011 15:45	TRUE	1.015	0	255.6	0	65.7	29.3	259	5.7	10.4	2.8	
TPM-1S_CR_000006	07/20/2011 16:00	TRUE	1.014	0	514	0	70.3	29.4	286	7.4	11	4.9	
TPM-1S_CR_000006	07/20/2011 16:15	TRUE	1.014	0	649.8	0	70.5	29	294	8.3	17.1	4.4	
TPM-1S_CR_000006	07/20/2011 16:30	TRUE	1.014	0	217.5	0	69	29.3	291	6	9.5	3.1	
TPM-1S_CR_000006	07/20/2011 16:45	TRUE	1.014	0	441.7	0	65.3	29.4	291	2.6	5	0.3	
TPM-1S_CR_000006	07/20/2011 17:00	TRUE	1.014	0	239.1	0	63.5	30.4	224	2.5	4.7	0.2	
TPM-1S_CR_000006	07/20/2011 17:15	TRUE	1.014	0	151	0	65	30.3	223	2.2	4.7	0.4	
TPM-1S_CR_000006	07/20/2011 17:30	TRUE	1.014	0	142.1	0	66.9	30.4	196	3.6	5.9	1.1	
TPM-1S_CR_000006	07/20/2011 17:45	TRUE	1.014	0	184.8	0	67.3	30.2	187	3.5	5.9	1.4	
TPM-1S_CR_000006	07/20/2011 18:00	TRUE	1.014	0	110.2	0	66.2	30.3	199	4.4	7.1	0.3	
TPM-1S_CR_000006	07/20/2011 18:15	TRUE	1.014	0	100.9	0	66.9	30.3	202	4.5	7.8	1.8	
TPM-1S_CR_000006	07/20/2011 18:30	TRUE	1.014	0	68.24	0	67.7	30.5	167	6.2	9.2	2.9	
TPM-1S_CR_000006	07/20/2011 18:45	TRUE	1.014	0	52.95	0	69.4	30.5	196	4.4	7.8	2.3	
TPM-1S_CR_000006	07/20/2011 19:00	TRUE	1.014	0	23.02	0	69.5	30.4	220	4.7	6.9	1.7	
TPM-1S_CR_000006	07/20/2011 19:15	TRUE	1.014	0	6.856	0	67.5	30.6	233	4.8	6.9	2.6	
TPM-1S_CR_000006	07/20/2011 19:30	TRUE	1.014	0	1.209	0	69.9	30.6	236	4.5	6.4	2.7	
TPM-1S_CR_000006	07/20/2011 19:45	TRUE	1.014	0	0.023	0	67.4	30.5	231	4.2	6.9	1	
TPM-1S_CR_000006	07/20/2011 20:00	TRUE	1.014	0	0	0	66.7	30.4	247	4.5	6.7	1.5	

TPM-1S_CR_000006	07/20/2011 20:15	TRUE	1.014	0	0	0	67.3	30.6	245	5.7	8.3	3.9
TPM-1S_CR_000006	07/20/2011 20:30	TRUE	1.014	0	0	0	69.7	30.6	264	5.4	7.4	3.9
TPM-1S_CR_000006	07/20/2011 20:45	TRUE	1.014	0	0	0	69.2	30.4	256	5.9	7.9	2.2
TPM-1S_CR_000006	07/20/2011 21:00	TRUE	1.015	0	0	0	69.6	30.2	284	3.4	5.5	1.6
TPM-1S_CR_000006	07/20/2011 21:15	TRUE	1.015	0	0	0	70.5	30.2	282	2.8	5.2	0.5
TPM-1S_CR_000006	07/20/2011 21:30	TRUE	1.015	0	0	0.022	69.7	30.1	278	3.9	5.9	2.1
TPM-1S_CR_000006	07/20/2011 21:45	TRUE	1.015	0	0	0	69.9	30.1	246	4.5	6.4	2.5
TPM-1S_CR_000006	07/20/2011 22:00	TRUE	1.015	0	0	0	73.3	30.2	233	4.9	7.3	3.1
TPM-1S_CR_000006	07/20/2011 22:15	TRUE	1.015	0	0	0	72.1	30.1	240	5.1	6.9	3.4
TPM-1S_CR_000006	07/20/2011 22:30	TRUE	1.015	0	0	0	72.1	30.2	278	5	7.1	3.1
TPM-1S_CR_000006	07/20/2011 22:45	TRUE	1.015	0	0	0	74.7	30	300	5.4	7.8	2.9
TPM-1S_CR_000006	07/20/2011 23:00	TRUE	1.015	0	0	0	73.2	29.7	302	4.8	6.5	2.7
TPM-1S_CR_000006	07/20/2011 23:15	TRUE	1.016	0	0	0	70.6	29.7	308	3.9	5.5	2.4
TPM-1S_CR_000006	07/20/2011 23:30	TRUE	1.016	0	0	0	69.3	29.6	307	3.8	16.7	1.4
TPM-1S_CR_000006	07/20/2011 23:45	TRUE	1.015	0	0	0.001	70	29.6	312	3.4	29	0.7
TPM-1S_CR_000006	07/21/2011 0:00	TRUE	1.015	0	0	0.005	69.5	29.5	322	3.6	25.5	1.2
TPM-1S_CR_000006	07/21/2011 0:15	TRUE	1.015	0	0	0.017	67.9	29.6	328	5.6	18.5	1.6
TPM-1S_CR_000006	07/21/2011 0:30	TRUE	1.015	0	0	0.008	68	29.6	334	7.8	19.5	1.8
TPM-1S_CR_000006	07/21/2011 0:45	TRUE	1.015	0	0	0.006	68.9	29.6	329	5.4	25	1.9
TPM-1S_CR_000006	07/21/2011 1:00	TRUE	1.015	0	0	0.029	69.9	29.5	338	5.3	19.3	2.2
TPM-1S_CR_000006	07/21/2011 1:15	TRUE	1.015	0	0	0.017	68.5	29.5	329	5.5	43.1	1.6
TPM-1S_CR_000006	07/21/2011 1:30	TRUE	1.015	0	0	0.026	69.5	29.5	324	4.2	47.5	0.7
TPM-1S_CR_000006	07/21/2011 1:45	TRUE	1.015	1	0	0.032	68.9	29.4	315	3.1	26.7	0.5
TPM-1S_CR_000006	07/21/2011 2:00	TRUE	1.015	0	0	0.051	70.3	29.5	295	3.8	18.1	1.4
TPM-1S_CR_000006	07/21/2011 2:15	TRUE	1.014	0	0	0.021	70.1	29.3	300	8	23.3	1.3
TPM-1S_CR_000006	07/21/2011 2:30	TRUE	1.014	2	0	0.011	71.5	29.3	327	4.6	21.7	1.2
TPM-1S_CR_000006	07/21/2011 2:45	TRUE	1.014	1	0	0.029	71.7	29.3	326	5.1	25.3	1
TPM-1S_CR_000006	07/21/2011 3:00	TRUE	1.014	0	0	0.014	71.5	29.3	338	4.4	23.9	0.8
TPM-1S_CR_000006	07/21/2011 3:15	TRUE	1.014	0	0	0.025	71.4	29.3	326	4.3	17.4	0.7
TPM-1S_CR_000006	07/21/2011 3:30	TRUE	1.014	0	0	0.014	71.6	29.2	321	4.2	5.3	3.1
TPM-1S_CR_000006	07/21/2011 3:45	TRUE	1.014	0	0	0	74.2	29.2	318	4.5	6	3
TPM-1S_CR_000006	07/21/2011 4:00	TRUE	1.014	0	0	0	72	28.9	320	3.9	5.5	2.5
TPM-1S_CR_000006	07/21/2011 4:15	TRUE	1.014	0	0	0	76	28.9	325	3.1	4.6	1.9
TPM-1S_CR_000006	07/21/2011 4:30	TRUE	1.014	0	0	0	74	28.7	323	4.1	5.4	2.9
TPM-1S_CR_000006	07/21/2011 4:45	TRUE	1.014	0	0	0	73.6	28.8	325	4.7	6	3.2
TPM-1S_CR_000006	07/21/2011 5:00	TRUE	1.015	0	0	0	74.2	28.8	328	5.3	6.7	4.2
TPM-1S_CR_000006	07/21/2011 5:15	TRUE	1.015	0	0	0	75.1	28.6	333	4.6	6.3	3
TPM-1S_CR_000006	07/21/2011 5:30	TRUE	1.015	0	0.033	0	76.2	28.6	338	4.4	5.7	3
TPM-1S_CR_000006	07/21/2011 5:45	TRUE	1.015	0	2.049	0	72.8	28.6	332	4.2	5.5	2.4
TPM-1S_CR_000006	07/21/2011 6:00	TRUE	1.015	0	9.73	0	72.9	28.7	322	4.3	5.4	2.8
TPM-1S_CR_000006	07/21/2011 6:15	TRUE	1.015	0	31.23	0	73.6	28.6	329	5.2	6.8	2.3
TPM-1S_CR_000006	07/21/2011 6:30	TRUE	1.015	0	76.99	0	74.8	28.6	325	6	7.6	4.5
TPM-1S_CR_000006	07/21/2011 6:45	TRUE	1.015	0	121.7	0	74.9	28.6	317	5.6	6.7	4.1
TPM-1S_CR_000006	07/21/2011 7:00	TRUE	1.015	0	167.3	0	73.1	28.7	317	4.6	5.7	3.2
TPM-1S_CR_000006	07/21/2011 7:15	TRUE	1.015	0	219.2	0	71.7	29	305	3.8	5	2.4
TPM-1S_CR_000006	07/21/2011 7:30	TRUE	1.015	0	273.1	0	70.8	29.4	297	2.8	4.4	1.1
TPM-1S_CR_000006	07/21/2011 7:45	TRUE	1.015	0	324.8	0	67.6	29.9	278	1.4	3.4	0.2
TPM-1S_CR_000006	07/21/2011 8:00	TRUE	1.016	0	385.2	0	66.4	30.5	271	2.4	5.1	0.4
TPM-1S_CR_000006	07/21/2011 8:15	TRUE	1.016	0	354.8	0	65.7	30.5	229	2.9	5.8	0.9
TPM-1S_CR_000006	07/21/2011 8:30	TRUE	1.016	0	385	0	66.5	30.4	225	2.2	4.8	0.2
TPM-1S_CR_000006	07/21/2011 8:45	TRUE	1.016	0	540.6	0	67.5	30.7	238	3.4	7	1
TPM-1S_CR_000006	07/21/2011 9:00	TRUE	1.016	0	545.8	0	67.3	30.9	203	3.2	6.3	0.4
TPM-1S_CR_000006	07/21/2011 9:15	TRUE	1.016	0	630.8	0	64.4	30.9	182	3.4	5.9	1.5
TPM-1S_CR_000006	07/21/2011 9:30	TRUE	1.016	0	711.7	0	65.2	31	?	0	0	0
TPM-1S_CR_000006	07/21/2011 9:45	TRUE	1.016	0	777.2	0.001	62.3	31.4	247	1.9	5.1	1
TPM-1S_CR_000006	07/21/2011 10:00	TRUE	1.016	0	817	0	62.8	31.5	213	3.5	8.2	0.4
TPM-1S_CR_000006	07/21/2011 10:15	TRUE	1.016	0	755.9	0	59.7	31.5	178	2.8	6.9	0.2
TPM-1S_CR_000006	07/21/2011 10:30	TRUE	1.016	0	762.3	0	59.7	31.5	156	2.5	5.6	0.3
TPM-1S_CR_000006	07/21/2011 10:45	TRUE	1.016	0	844	0	58.9	31.7	140	3.6	6.7	0.5
TPM-1S_CR_000006	07/21/2011 11:00	TRUE	1.016	0	832	0	58.8	31.6	131	4.3	8.2	1.5
TPM-1S_CR_000006	07/21/2011 11:15	TRUE	1.016	0	812	0	58.4	31.5	108	6.7	13.1	3.4
TPM-1S_CR_000006	07/21/2011 11:30	TRUE	1.016	0	459.9	0	63.8	31.3	91	6.6	11.4	3.8
TPM-1S_CR_000006	07/21/2011 11:45	TRUE	1.016	0	973	0	67.2	31.1	130	6.6	12.9	2.1
TPM-1S_CR_000006	07/21/2011 12:00	TRUE	1.016	0	992	0	60.1	31.5	149	9.2	13.8	4.2
TPM-1S_CR_000006	07/21/2011 12:15	TRUE	1.016	0	1008	0	61.2	31.5	151	10.5	14.5	6.3
TPM-1S_CR_000006	07/21/2011 12:30	TRUE	1.016	0	1011	0	60	31.5	135	9.4	13.1	5.1
TPM-1S_CR_000006	07/21/2011 12:45	TRUE	1.016	0	1014	0	58.7	31.6	144	10.3	16.2	2.9
TPM-1S_CR_000006	07/21/2011 13:00	TRUE	1.016	0	1030	0	57.7	31.6	171	6.5	12.1	1.4
TPM-1S_CR_000006	07/21/2011 13:15	TRUE	1.016	0	1022	0	56.7	31.8	148	8	13.3	2.9
TPM-1S_CR_000006	07/21/2011 13:30	TRUE	1.015	0	1014	0	57.3	31.6	154	5.1	9.8	0.5
TPM-1S_CR_000006	07/21/2011 13:45	TRUE	1.015	0	1004	0	53.3	31.9	142	6.1	10.6	2.2
TPM-1S_CR_000006	07/21/2011 14:00	TRUE	1.015	0	985	0	50.1	32	148	6.9	11.4	2
TPM-1S_CR_000006	07/21/2011 14:15	TRUE	1.015	0	967	0	54.5	32	150	7.9	11.9	3.2
TPM-1S_CR_000006	07/21/2011 14:30	TRUE	1.015	0	931	0	51.6	32	147	8.1	15	4.3
TPM-1S_CR_000006	07/21/2011 14:45	TRUE	1.015	0	890	0	51.2	32.1	142	9.1	13.7	5.9
TPM-1S_CR_000006	07/21/2011 15:00	TRUE	1.015	0	862	0	49.6	32.2	161	9	13.8	3
TPM-1S_CR_000006	07/21/2011 15:15	TRUE	1.015	0	820	0	53.5	32.1	147	8.9	13.1	5.1
TPM-1S_CR_000006	07/21/2011 15:30	TRUE	1.015	0	784.1	0	51.9	32.1	154	10.1	13.7	7.2
TPM-1S_CR_000006	07/21/2011 15:45	TRUE	1.015	0	588.1	0	51.9	32.1	147	9.2	12.7	4.9
TPM-1S_CR_000006	07/21/2011 16:00	TRUE	1.015	0	379.9	0	52.8	32	159	8.5	12.7	3.7
TPM-1S_CR_000006	07/21/2011 16:15	TRUE	1.015	0	463.1	0	58.1	31.8	159	7.9	11.4	3.9
TPM-1S_CR_000006	07/21/2011 16:30	TRUE	1.015	0	378.2	0	61.6	31.8	165	8.3	12.7	3.9
TPM-1S_CR_000006	07/21/2011 16:45	TRUE	1.015	0	255.8	0	57.8	31.5	152	6.6	10.6	1.1
TPM-1S_CR_000006	07/21/2011 17:00	TRUE	1.015	0	258.4	0	56.6	31.5	167	6.4	10.2	1.8
TPM-1S_CR_000006	07/21/2011 17:15	TRUE	1.015	0	255	0	56.2	31.7	145	6.9	12.1	3.1
TPM-1S_CR_000006	07/21/2011 17:30	TRUE	1.015	0	128.5	0	60.5	31.5	141	7	10	4.4
TPM-1S_CR_000006	07/21/2011 17:45	TRUE	1.015	0	108.5	0	63.5	31.3	122	8.2	11.5	4.6
TPM-1S_CR_000006	07/21/2011 18:00	TRUE	1.015	0	74.13	0	63.4	31.2	127	8.2	13.5	5
TPM-1S_CR_000006	07/21/2011 18:15	TRUE	1.015	0	39.5	0	68.7	31.2	140	7.5	11.1	2.5
TPM-1S_CR_000006	07/21/2011 18:30	TRUE	1.015	0	25.24	0	66.6	31	145	7.6	10.7	4.5
TPM-1S_CR_000006	07/21/2011 18:45	TRUE	1.015	0	17.44	0	65.7	31	147	7.3	10	3.4
TPM-1S_CR_000006	07/21/2011 19:00	TRUE	1.015	0	10.34	0	68.4	30.9	150	6.8	10.9	3.8
TPM-1S_CR_000006	07/21/2011 19:15	TRUE	1.015	0	5.744	0	67.9	30.9	140	5.4	8.1	2
TPM-1S_CR_000006	07/21/2011 19:30	TRUE	1.015	0	0.609	0	68.7	30.8	141	5.9	9.3	2.2
TPM-1S_CR_000006	07/21/2011 19:45	TRUE	1.016	0	0	0	64.6	30.8	150	4.6	8.5	0.5
TPM-1S_CR_000006	07/21/2011 20:00	TRUE	1.016	0	0	0	69.9	30.8	287	3	5.2	1
TPM-1S_CR_000006	07/21/2011 20:15	TRUE	1.016	0	0	0	74.6	29.9	314	5.2	18.5	0.5
TPM-1S_CR_000006	07/21/2011 20:30	TRUE	1.016	0	0	0.003	76.9	29.8	293	2.5	18.1	0.7
TPM-1S_CR_000006	07/21/2011 20:45	TRUE	1.016	0	0	0.007	73.9	29.8	210	2.5	8.2	0.2
TPM-1S_CR_000006	07/21/2011 21:00	TRUE	1.016	0	0	0.018	72.9	30.1	132	7.4	10.6	2
TPM-1S_CR_000006	07/21/2011 21:15	TRUE	1.016	0	0	0	71.5	30.8	138	8	11.5	4.6
TPM-1S_CR_000006	07/21/2011 21:30	TRUE	1.017	0	0	0	72.1	30.8	136	10.4	13.5	6.4

TPM-1S_CR_000006	07/21/2011 21:45	TRUE	1.017	0	0	0	69.4	30.8	135	10.3	13.3	5.9
TPM-1S_CR_000006	07/21/2011 22:00	TRUE	1.017	0	0	0	70.1	30.8	142	9.3	12.3	6.1
TPM-1S_CR_000006	07/21/2011 22:15	TRUE	1.017	0	0	0	72	30.8	142	9.8	13	6.7
TPM-1S_CR_000006	07/21/2011 22:30	TRUE	1.017	0	0	0	67.5	30.7	144	9.5	13.4	6.8
TPM-1S_CR_000006	07/21/2011 22:45	TRUE	1.017	0	0	0	71.4	30.7	143	9.5	12.9	6.7
TPM-1S_CR_000006	07/21/2011 23:00	TRUE	1.017	0	0	0	69.1	30.6	139	9.9	13.6	6.1
TPM-1S_CR_000006	07/21/2011 23:15	TRUE	1.017	0	0	0	68.1	30.7	145	8.8	12.5	5.1
TPM-1S_CR_000006	07/21/2011 23:30	TRUE	1.017	0	0	0	67.8	30.6	144	8.6	11.9	5.1
TPM-1S_CR_000006	07/21/2011 23:45	TRUE	1.017	0	0	0	68.3	30.6	141	7.4	29.7	3.9
TPM-1S_CR_000006	07/22/2011 0:00	TRUE	1.017	0	0	0.003	68.2	30.7	125	9.3	35.6	3.4
TPM-1S_CR_000006	07/22/2011 0:15	TRUE	1.017	0	0	0	69.7	30.6	147	8.9	61.7	2.2
TPM-1S_CR_000006	07/22/2011 0:30	TRUE	1.017	0	0	0.002	72.5	30.6	130	6.3	11.8	3.8
TPM-1S_CR_000006	07/22/2011 0:45	TRUE	1.017	0	0	0.005	70.6	30.6	132	6.9	9.5	3.8
TPM-1S_CR_000006	07/22/2011 1:00	TRUE	1.016	0	0	0.004	70.7	30.5	125	6.5	9.2	4.1
TPM-1S_CR_000006	07/22/2011 1:15	TRUE	1.016	0	0	0.005	71.2	30.4	129	5.5	9.7	2.9
TPM-1S_CR_000006	07/22/2011 1:30	TRUE	1.016	0	0	0.008	70.9	30.4	142	7.2	11.9	3.3
TPM-1S_CR_000006	07/22/2011 1:45	TRUE	1.016	0	0	0	71.2	30.4	138	9.3	13.3	6
TPM-1S_CR_000006	07/22/2011 2:00	TRUE	1.016	0	0	0	70	30.3	136	9.3	12.3	6.4
TPM-1S_CR_000006	07/22/2011 2:15	TRUE	1.016	0	0	0	71.6	30.4	138	8.6	11.6	5.8
TPM-1S_CR_000006	07/22/2011 2:30	TRUE	1.015	0	0	0	71.4	30.3	139	8.6	11.9	5.5
TPM-1S_CR_000006	07/22/2011 2:45	TRUE	1.015	0	0	0	69.1	30.4	144	8.9	12.4	5.7
TPM-1S_CR_000006	07/22/2011 3:00	TRUE	1.015	0	0	0	71	30.5	149	8.4	12.4	5.8
TPM-1S_CR_000006	07/22/2011 3:15	TRUE	1.015	0	0	0	68.7	30.4	144	8	12.2	5.3
TPM-1S_CR_000006	07/22/2011 3:30	TRUE	1.015	0	0	0	69.2	30.5	148	7.8	10.2	4.9
TPM-1S_CR_000006	07/22/2011 3:45	TRUE	1.015	0	0	0	68.4	30.3	149	7.8	10.7	4.7
TPM-1S_CR_000006	07/22/2011 4:00	TRUE	1.015	0	0	0	71.7	30.5	143	9.3	12.1	6.3
TPM-1S_CR_000006	07/22/2011 4:15	TRUE	1.016	0	0	0	71.7	30.3	138	8.4	11.6	5.7
TPM-1S_CR_000006	07/22/2011 4:30	TRUE	1.015	0	0	0	71.1	30.3	137	7.6	11.5	4.4
TPM-1S_CR_000006	07/22/2011 4:45	TRUE	1.016	0	0	0	71.2	30.2	134	7	10.6	4.1
TPM-1S_CR_000006	07/22/2011 5:00	TRUE	1.016	0	0	0	71.7	30.2	125	6.3	8.9	4
TPM-1S_CR_000006	07/22/2011 5:15	TRUE	1.016	0	0	0	68.5	30.2	124	6.7	8.7	4.4
TPM-1S_CR_000006	07/22/2011 5:30	TRUE	1.016	0	0.057	0	68.4	30.3	119	5.8	8.6	3.5
TPM-1S_CR_000006	07/22/2011 5:45	TRUE	1.016	0	3.88	0	69.3	30.2	127	6.6	9.1	4.3
TPM-1S_CR_000006	07/22/2011 6:00	TRUE	1.017	0	11.09	0	70.8	30.1	137	7	10.4	4.5
TPM-1S_CR_000006	07/22/2011 6:15	TRUE	1.017	0	20.14	0	69.5	30.3	139	7.4	9.8	4.6
TPM-1S_CR_000006	07/22/2011 6:30	TRUE	1.017	0	55.77	0	67.2	30.3	144	7.4	9.8	5.3
TPM-1S_CR_000006	07/22/2011 6:45	TRUE	1.017	0	113.6	0	70.2	30.4	135	7	9.3	4.5
TPM-1S_CR_000006	07/22/2011 7:00	TRUE	1.017	0	167.2	0	69.2	30.5	135	7.6	10.3	4.8
TPM-1S_CR_000006	07/22/2011 7:15	TRUE	1.017	0	263.2	0	68.6	30.7	137	7.1	10.6	4.9
TPM-1S_CR_000006	07/22/2011 7:30	TRUE	1.018	0	345.4	0	67.8	30.9	146	8.4	11.6	5.6
TPM-1S_CR_000006	07/22/2011 7:45	TRUE	1.018	0	346.6	0	66.1	30.9	123	7.4	11	4.5
TPM-1S_CR_000006	07/22/2011 8:00	TRUE	1.018	0	433.9	0	67	30.9	126	7.2	11.8	4.7
TPM-1S_CR_000006	07/22/2011 8:15	TRUE	1.018	0	519	0	67	30.9	125	9.3	13.2	5.7
TPM-1S_CR_000006	07/22/2011 8:30	TRUE	1.018	0	470.3	0	68.2	31	123	9.6	13.9	5.4
TPM-1S_CR_000006	07/22/2011 8:45	TRUE	1.018	0	531.3	0	67.6	31	121	11.3	15.3	6.9
TPM-1S_CR_000006	07/22/2011 9:00	TRUE	1.018	0	625.7	0	67.8	31.1	116	9.7	14.3	5.4
TPM-1S_CR_000006	07/22/2011 9:15	TRUE	1.018	0	390.1	0	66.9	31.4	112	9.7	14.2	6
TPM-1S_CR_000006	07/22/2011 9:30	TRUE	1.018	0	808	0	67.2	31.1	104	9.4	13.1	5.5
TPM-1S_CR_000006	07/22/2011 9:45	TRUE	1.018	0	623.9	0	67.1	31.4	86	11.1	15.3	6.3
TPM-1S_CR_000006	07/22/2011 10:00	TRUE	1.018	0	395.1	0	71.2	30.8	79	11.1	14.9	7.7
TPM-1S_CR_000006	07/22/2011 10:15	TRUE	1.018	0	235.5	0	68.4	30.7	86	11.2	24	7.2
TPM-1S_CR_000006	07/22/2011 10:30	TRUE	1.019	0	747	0.003	71.5	30.7	102	11.6	15.9	6.7
TPM-1S_CR_000006	07/22/2011 10:45	TRUE	1.019	0	945	0.001	68.8	31.4	131	13.7	18.1	8.5
TPM-1S_CR_000006	07/22/2011 11:00	TRUE	1.018	0	791.7	0	69.6	31	130	14.1	19.1	8.5
TPM-1S_CR_000006	07/22/2011 11:15	TRUE	1.018	0	805	0	70.5	31.3	142	13.8	19.3	9.2
TPM-1S_CR_000006	07/22/2011 11:30	TRUE	1.019	0	1060	0	69.7	31.3	154	12.9	19.5	8.8
TPM-1S_CR_000006	07/22/2011 11:45	TRUE	1.018	0	1008	0	68.1	31.2	152	10.8	15.8	6.1
TPM-1S_CR_000006	07/22/2011 12:00	TRUE	1.018	0	759.6	0	65.8	31.5	140	9.5	14	4.5
TPM-1S_CR_000006	07/22/2011 12:15	TRUE	1.019	0	1068	0	64.2	31.4	143	11.3	18.2	6.7
TPM-1S_CR_000006	07/22/2011 12:30	TRUE	1.019	0	968	0	64	31.6	148	10.6	16.2	6.8
TPM-1S_CR_000006	07/22/2011 12:45	TRUE	1.018	0	959	0	64	31.4	159	10.1	13.6	6.3
TPM-1S_CR_000006	07/22/2011 13:00	TRUE	1.018	0	942	0	64.2	31.3	157	10.1	14.8	6.5
TPM-1S_CR_000006	07/22/2011 13:15	TRUE	1.018	0	958	0	63.4	31.5	131	8.7	13	3.2
TPM-1S_CR_000006	07/22/2011 13:30	TRUE	1.017	0	958	0	64.2	31.6	122	9.1	14	5.2
TPM-1S_CR_000006	07/22/2011 13:45	TRUE	1.017	0	961	0	66.9	31.6	135	12.5	17.6	7.9
TPM-1S_CR_000006	07/22/2011 14:00	TRUE	1.017	0	938	0	61.4	31.4	136	12.2	17.2	7.6
TPM-1S_CR_000006	07/22/2011 14:15	TRUE	1.017	0	919	0	64.1	31.4	146	12.6	17.5	8.7
TPM-1S_CR_000006	07/22/2011 14:30	TRUE	1.017	0	898	0	65.8	31.6	140	12.7	18.9	8.2
TPM-1S_CR_000006	07/22/2011 14:45	TRUE	1.018	0	864	0	66.1	31.5	151	10.6	15.8	5.6
TPM-1S_CR_000006	07/22/2011 15:00	TRUE	1.017	0	873	0	65.7	31.3	155	10.3	14.7	6.5
TPM-1S_CR_000006	07/22/2011 15:15	TRUE	1.017	0	727.7	0	65.1	31.5	142	10.4	18	6.6
TPM-1S_CR_000006	07/22/2011 15:30	TRUE	1.017	0	803	0	65.2	31.4	147	8.8	12.4	5.3
TPM-1S_CR_000006	07/22/2011 15:45	TRUE	1.017	0	698.4	0	65	31.6	130	7.4	13.7	1.4
TPM-1S_CR_000006	07/22/2011 16:00	TRUE	1.017	0	591.4	0	64.8	31.5	103	5.6	8.7	2.2
TPM-1S_CR_000006	07/22/2011 16:15	TRUE	1.017	0	224.7	0	65.4	31.5	82	6.9	11.2	3.8
TPM-1S_CR_000006	07/22/2011 16:30	TRUE	1.017	0	461.4	0	64.3	31.2	76	5.5	10	1.1
TPM-1S_CR_000006	07/22/2011 16:45	TRUE	1.016	0	375.5	0	64.8	31.4	64	6.1	9.1	2.3
TPM-1S_CR_000006	07/22/2011 17:00	TRUE	1.016	0	361	0	66.3	31.3	58	6.6	12.3	2.3
TPM-1S_CR_000006	07/22/2011 17:15	TRUE	1.016	0	377.4	0	62	31.3	81	7.4	10.8	3.9
TPM-1S_CR_000006	07/22/2011 17:30	TRUE	1.016	0	326.3	0	66.9	31.3	64	6.2	10.3	2.2
TPM-1S_CR_000006	07/22/2011 17:45	TRUE	1.017	0	172.7	0	67.4	31.3	88	4.3	8.6	1
TPM-1S_CR_000006	07/22/2011 18:00	TRUE	1.017	0	181.9	0	63.2	31.3	349	6.3	11.9	0.4
TPM-1S_CR_000006	07/22/2011 18:15	TRUE	1.017	0	116.6	0	61.8	31	344	6.6	11.6	2
TPM-1S_CR_000006	07/22/2011 18:30	TRUE	1.017	0	44.6	0	59.7	30.9	264	2.1	5.6	0.2
TPM-1S_CR_000006	07/22/2011 18:45	TRUE	1.017	0	41.44	0	67.1	31.3	175	8.2	12.6	4.8
TPM-1S_CR_000006	07/22/2011 19:00	TRUE	1.017	0	27.7	0	63.7	31	113	5.8	10.3	1.9
TPM-1S_CR_000006	07/22/2011 19:15	TRUE	1.018	0	4.722	0	63.7	30.9	358	9.1	14.9	4.1
TPM-1S_CR_000006	07/22/2011 19:30	TRUE	1.018	0	0.306	0	74	30.1	343	10.5	14.5	7.6
TPM-1S_CR_000006	07/22/2011 19:45	TRUE	1.018	0	0	0	73.6	29.3	348	9.5	14.3	5.6
TPM-1S_CR_000006	07/22/2011 20:00	TRUE	1.018	0	0	0	71.5	29.1	66	10.8	15.5	6.5
TPM-1S_CR_000006	07/22/2011 20:15	TRUE	1.018	0	0	0.025	80.9	28.3	51	10.4	13.7	6.9
TPM-1S_CR_000006	07/22/2011 20:30	TRUE	1.019	0	0	0.001	81.3	27.6	28	10.2	15	5
TPM-1S_CR_000006	07/22/2011 20:45	TRUE	1.018	0	0	0	81.4	28.2	26	8.2	12.1	4.1
TPM-1S_CR_000006	07/22/2011 21:00	TRUE	1.018	0	0	0	77.6	28.9	48	7.3	10.2	4.2
TPM-1S_CR_000006	07/22/2011 21:15	TRUE	1.018	0	0	0	73	29.1	48	7.8	12	3.9
TPM-1S_CR_000006	07/22/2011 21:30	TRUE	1.018	0	0	0	74.6	29.6	51	11.9	20.6	7
TPM-1S_CR_000006	07/22/2011 21:45	TRUE	1.018	0	0	0	74.4	29.6	50	17.9	23.4	12.3
TPM-1S_CR_000006	07/22/2011 22:00	TRUE	1.018	0	0	0	76.7	28.8	53	15.3	21.4	9.2
TPM-1S_CR_000006	07/22/2011 22:15	TRUE	1.018	0	0	0	75.3	29.2	58	13.6	18.1	9.4
TPM-1S_CR_000006	07/22/2011 22:30	TRUE	1.018	0	0	0	74	29.2	65	11.2	15	7.5
TPM-1S_CR_000006	07/22/2011 22:45	TRUE	1.018	0	0	0	70.5	29.9	80	12.7	18.2	6.7
TPM-1S_CR_000006	07/22/2011 23:00	TRUE	1.018	0	0	0	70.4	29.9	86	12.1	16.8	7.6

TPM-1S_CR_000006	07/22/2011 23:15	TRUE	1.018	0	0	0	72.7	29.5	90	12.6	17.3	8.1	
TPM-1S_CR_000006	07/22/2011 23:30	TRUE	1.018	0	0	0	69.9	29.7	101	12.5	17.9	8.6	
TPM-1S_CR_000006	07/22/2011 23:45	TRUE	1.018	0	0	0	73.3	29.7	106	11	16	6.1	
TPM-1S_CR_000006	07/23/2011 0:00	TRUE	1.018	0	0	0	76.1	29.6	118	10.1	13.9	6.8	
TPM-1S_CR_000006	07/23/2011 0:15	TRUE	1.018	0	0	0	73.4	29.6	115	10.5	14.5	7.1	
TPM-1S_CR_000006	07/23/2011 0:30	TRUE	1.018	0	0	0	73.3	29.7	115	10.2	14	7.2	
TPM-1S_CR_000006	07/23/2011 0:45	TRUE	1.018	0	0	0	73	29.7	114	9	12.4	6.1	
TPM-1S_CR_000006	07/23/2011 1:00	TRUE	1.017	0	0	0	72.9	29.5	121	7.7	9.9	4.4	
TPM-1S_CR_000006	07/23/2011 1:15	TRUE	1.017	0	0	0	71	29.6	113	7.3	10.9	4.3	
TPM-1S_CR_000006	07/23/2011 1:30	TRUE	1.017	0	0	0	72.8	29.5	122	7.8	12.2	4.9	
TPM-1S_CR_000006	07/23/2011 1:45	TRUE	1.017	0	0	0	74.6	29.6	123	8.7	12.3	6.1	
TPM-1S_CR_000006	07/23/2011 2:00	TRUE	1.017	0	0	0	74.9	29.5	136	8.3	12.6	4.8	
TPM-1S_CR_000006	07/23/2011 2:15	TRUE	1.017	0	0	0	74.2	29.6	140	9.9	13.3	7	
TPM-1S_CR_000006	07/23/2011 2:30	TRUE	1.017	0	0	0	74.7	29.7	136	9.2	13.2	6.4	
TPM-1S_CR_000006	07/23/2011 2:45	TRUE	1.017	0	0	0	74	29.7	139	10.1	14.4	7.1	
TPM-1S_CR_000006	07/23/2011 3:00	TRUE	1.017	0	0	0	74	29.8	138	11.2	15	7.7	
TPM-1S_CR_000006	07/23/2011 3:15	TRUE	1.017	0	0	0	74	29.7	138	11.3	15.1	7.9	
TPM-1S_CR_000006	07/23/2011 3:30	TRUE	1.017	0	0	0	74.5	29.7	137	11.1	15.7	6.9	
TPM-1S_CR_000006	07/23/2011 3:45	TRUE	1.017	0	0	0	72.9	29.7	131	9.2	14.2	5.3	
TPM-1S_CR_000006	07/23/2011 4:00	TRUE	1.017	0	0	0	74.2	29.8	130	7.6	12.4	4.5	
TPM-1S_CR_000006	07/23/2011 4:15	TRUE	1.017	0	0	0	74.1	29.8	132	7.6	10.8	5	
TPM-1S_CR_000006	07/23/2011 4:30	TRUE	1.017	0	0	0	73	29.7	129	8.5	11.8	5.8	
TPM-1S_CR_000006	07/23/2011 4:45	TRUE	1.017	0	0	0	72.7	29.7	134	9.8	13.3	6.5	
TPM-1S_CR_000006	07/23/2011 5:00	TRUE	1.018	0	0	0	73.2	29.8	136	9.7	13	6.9	
TPM-1S_CR_000006	07/23/2011 5:15	TRUE	1.018	0	0	0	74.3	29.9	128	9	12.7	5.2	
TPM-1S_CR_000006	07/23/2011 5:30	TRUE	1.018	0	0.01	0	74.8	29.8	127	9.4	13.3	6.3	
TPM-1S_CR_000006	07/23/2011 5:45	TRUE	1.018	0	1.196	0	74.9	29.8	130	9.5	12.9	5.7	
TPM-1S_CR_000006	07/23/2011 6:00	TRUE	1.018	0	5.336	0	73.9	29.9	135	10.1	15.4	6.1	
TPM-1S_CR_000006	07/23/2011 6:15	TRUE	1.018	0	18.82	0	73.4	29.9	135	10.5	15.2	6.9	
TPM-1S_CR_000006	07/23/2011 6:30	TRUE	1.018	0	55.01	0	75.3	30.1	136	9.9	14.3	6.5	
TPM-1S_CR_000006	07/23/2011 6:45	TRUE	1.018	0	116.4	0	72.2	30	142	9.6	14.1	6.8	
TPM-1S_CR_000006	07/23/2011 7:00	TRUE	1.019	0	101.5	0	72.4	30.2	126	10.2	14.3	6.8	
TPM-1S_CR_000006	07/23/2011 7:15	TRUE	1.019	0	132.7	0	74	30.1	127	10.9	14.7	6.9	
TPM-1S_CR_000006	07/23/2011 7:30	TRUE	1.019	0	191.1	0	72.5	30.3	134	10.3	13.5	6.4	
TPM-1S_CR_000006	07/23/2011 7:45	TRUE	1.019	0	328.7	0	70.3	30.4	133	11.4	14.2	7.8	
TPM-1S_CR_000006	07/23/2011 8:00	TRUE	1.019	0	340.2	0	71.3	30.5	137	12.9	17.8	9.3	
TPM-1S_CR_000006	07/23/2011 8:15	TRUE	1.019	0	292.1	0	71.5	30.6	125	12.1	16.8	7.9	
TPM-1S_CR_000006	07/23/2011 8:30	TRUE	1.019	0	490.9	0	70.2	30.6	135	11.6	17.4	7	
TPM-1S_CR_000006	07/23/2011 8:45	TRUE	1.019	0	495.9	0	67.8	31	138	13.1	17.9	9	
TPM-1S_CR_000006	07/23/2011 9:00	TRUE	1.019	0	318.5	0	66.8	30.9	142	12.3	17	8.5	
TPM-1S_CR_000006	07/23/2011 9:15	TRUE	1.02	0	615.9	0	68.4	30.9	147	12.6	17.2	9.1	
TPM-1S_CR_000006	07/23/2011 9:30	TRUE	1.02	0	735.2	0	68.4	31	133	12.9	17.5	8.4	
TPM-1S_CR_000006	07/23/2011 9:45	TRUE	1.02	0	707.1	0	64.5	31.1	142	11.5	16.4	7.4	
TPM-1S_CR_000006	07/23/2011 10:00	TRUE	1.02	0	819	0	64.8	31.3	136	12.3	17.8	7.5	
TPM-1S_CR_000006	07/23/2011 10:15	TRUE	1.02	0	930	0.001	64.8	31	125	11.4	16.8	7.2	
TPM-1S_CR_000006	07/23/2011 10:30	TRUE	1.02	0	1001	0	65.5	31.2	126	11.2	15.7	7	
TPM-1S_CR_000006	07/23/2011 10:45	TRUE	1.02	0	907	0	64.8	31.3	126	10.2	16.2	5.5	
TPM-1S_CR_000006	07/23/2011 11:00	TRUE	1.02	0	870	0	67.5	31.2	126	11.1	16.8	5.9	
TPM-1S_CR_000006	07/23/2011 11:15	TRUE	1.02	0	909	0	67.6	31.2	130	11.4	15.7	5.9	
TPM-1S_CR_000006	07/23/2011 11:30	TRUE	1.02	0	896	0	67.5	31.2	125	10.8	15.4	6.7	
TPM-1S_CR_000006	07/23/2011 11:45	TRUE	1.02	0	513	0	67.9	31.2	141	11.1	16.8	7	
TPM-1S_CR_000006	07/23/2011 12:00	TRUE	1.02	0	958	0	69.7	31.1	131	11.4	16.3	6.3	
TPM-1S_CR_000006	07/23/2011 12:15	TRUE	1.02	0	975	0	66.1	31.2	128	11.5	17.2	6.8	
TPM-1S_CR_000006	07/23/2011 12:30	TRUE	1.02	0	977	0	61.8	31.4	134	12.6	18.1	5.5	
TPM-1S_CR_000006	07/23/2011 12:45	TRUE	1.02	0	977	0	65.3	31.4	136	12.2	18	7.4	
TPM-1S_CR_000006	07/23/2011 13:00	TRUE	1.02	0	983	0	65.6	31.3	128	12.3	17.2	7.3	
TPM-1S_CR_000006	07/23/2011 13:15	TRUE	1.019	0	899	0	66.1	31.2	123	10.5	14.7	6.6	
TPM-1S_CR_000006	07/23/2011 13:30	TRUE	1.019	0	965	0	65.2	31.3	120	10.7	16.1	6.1	
TPM-1S_CR_000006	07/23/2011 13:45	TRUE	1.019	0	937	0	67.2	31.3	136	12.1	16.3	7.1	
TPM-1S_CR_000006	07/23/2011 14:00	TRUE	1.019	0	941	0	66.2	31.3	131	11	15.4	7.3	
TPM-1S_CR_000006	07/23/2011 14:15	TRUE	1.019	0	906	0	59.8	31.6	126	10.4	16.1	5.5	
TPM-1S_CR_000006	07/23/2011 14:30	TRUE	1.019	0	898	0	65	31.5	126	12.3	19.3	5.9	
TPM-1S_CR_000006	07/23/2011 14:45	TRUE	1.018	0	840	0	65.9	31.4	128	10.8	17.4	5.5	
TPM-1S_CR_000006	07/23/2011 15:00	TRUE	1.018	0	828	0	64.4	31.3	129	11.3	17.2	6.3	
TPM-1S_CR_000006	07/23/2011 15:15	TRUE	1.018	0	736.1	0	63.7	31.3	130	11.4	15.7	6.2	
TPM-1S_CR_000006	07/23/2011 15:30	TRUE	1.018	0	721.5	0	66	31.1	133	11	16.7	6.5	
TPM-1S_CR_000006	07/23/2011 15:45	TRUE	1.018	0	579.2	0	66	31.2	133	10.6	16.4	6.2	
TPM-1S_CR_000006	07/23/2011 16:00	TRUE	1.018	0	412	0	66.2	31.3	122	10.6	16.2	6.3	
TPM-1S_CR_000006	07/23/2011 16:15	TRUE	1.018	0	597.3	0	65.8	31.4	110	9.6	13.7	6.3	
TPM-1S_CR_000006	07/23/2011 16:30	TRUE	1.018	0	503.5	0	66.2	31.4	110	10.1	15	4.2	
TPM-1S_CR_000006	07/23/2011 16:45	TRUE	1.018	0	386.6	0.001	62.1	31.4	110	10.2	15	6.1	
TPM-1S_CR_000006	07/23/2011 17:00	TRUE	1.018	0	366.5	0	59.4	31.4	116	10.5	15.8	7.2	
TPM-1S_CR_000006	07/23/2011 17:15	TRUE	1.018	0	390.5	0	60.1	31.4	108	8.9	14.4	4.5	
TPM-1S_CR_000006	07/23/2011 17:30	TRUE	1.018	0	335.4	0.001	60.2	31.3	104	9.3	14.2	5.5	
TPM-1S_CR_000006	07/23/2011 17:45	TRUE	1.018	0	268.1	0	61.4	31.2	101	9.5	13.6	6	
TPM-1S_CR_000006	07/23/2011 18:00	TRUE	1.018	0	228.4	0	63.3	31	103	9.9	14.5	6.2	
TPM-1S_CR_000006	07/23/2011 18:15	TRUE	1.018	0	163.2	0	61.5	31.2	98	9.4	13.7	5.8	
TPM-1S_CR_000006	07/23/2011 18:30	TRUE	1.018	0	115.3	0	63.1	31	95	9.7	13.6	6.3	
TPM-1S_CR_000006	07/23/2011 18:45	TRUE	1.018	0	47	0	63.8	31	96	9.6	13.9	5.2	
TPM-1S_CR_000006	07/23/2011 19:00	TRUE	1.019	0	9.24	0	68.8	30.9	87	9.1	13	5.7	
TPM-1S_CR_000006	07/23/2011 19:15	TRUE	1.018	0	3.623	0	63.3	30.8	94	9.5	14.9	6.2	
TPM-1S_CR_000006	07/23/2011 19:30	TRUE	1.019	0	0.416	0	68.1	31	91	10.8	14.9	7.3	
TPM-1S_CR_000006	07/23/2011 19:45	TRUE	1.019	0	0	0	68.5	30.8	85	12	15.9	8.2	
TPM-1S_CR_000006	07/23/2011 20:00	TRUE	1.019	0	0	0	70.6	30.7	94	10.5	15	6.9	
TPM-1S_CR_000006	07/23/2011 20:15	TRUE	1.019	0	0	0	72.2	30.7	88	10.6	14.8	6.4	
TPM-1S_CR_000006	07/23/2011 20:30	TRUE	1.019	0	0	0	69.8	30.6	91	10.7	16.4	6.5	
TPM-1S_CR_000006	07/23/2011 20:45	TRUE	1.019	0	0	0	72.2	30.7	83	11.6	16.4	8.4	
TPM-1S_CR_000006	07/23/2011 21:00	TRUE	1.019	0	0	0	69.5	30.8	90	11.6	15.9	7.3	
TPM-1S_CR_000006	07/23/2011 21:15	TRUE	1.019	0	0	0	70.9	30.9	96	11.4	15.4	7	
TPM-1S_CR_000006	07/23/2011 21:30	TRUE	1.019	0	0	0	70	30.8	94	11.6	17.1	7.2	
TPM-1S_CR_000006	07/23/2011 21:45	TRUE	1.019	0	0	0	69.6	30.9	102	10.4	15.4	6.7	
TPM-1S_CR_000006	07/23/2011 22:00	TRUE	1.02	0	0	0	69.6	30.9	105	10.3	14	6.1	
TPM-1S_CR_000006	07/23/2011 22:15	TRUE	1.02	0	0	0	70.9	30.8	137	11.2	15.9	7.4	
TPM-1S_CR_000006	07/23/2011 22:30	TRUE	1.02	0	0	0	76.1	30.1	131	9.9	14.2	7	
TPM-1S_CR_000006	07/23/2011 22:45	TRUE	1.019	0	0	0	77.5	29.9	117	8.2	12.9	4.2	
TPM-1S_CR_000006	07/23/2011 23:00	TRUE	1.019	0	0	0	75.5	30	113	7.4	10.3	4.4	
TPM-1S_CR_000006	07/23/2011 23:15	TRUE	1.019	0	0	0	77	30	108	7.5	10.6	4.3	
TPM-1S_CR_000006	07/23/2011 23:30	TRUE	1.019	0	0	0	75.7	30	114	8.8	12.2	5.3	
TPM-1S_CR_000006	07/23/2011 23:45	TRUE	1.019	0	0	0	75.2	30	143	11.7	17.6	5.4	
TPM-1S_CR_000006	07/24/2011 0:00	TRUE	1.019	0	0	0	76.5	29.3	143	10.7	14.9	7.4	
TPM-1S_CR_000006	07/24/2011 0:15	TRUE	1.019	0	0	0	78.1	29.5	139	10.6	13.6	7.5	
TPM-1S_CR_000006	07/24/2011 0:30	TRUE	1.019	0	0	0	74.3	29.5	141	9.3	12.7	6.3	

TPM-1S_CR_000006	07/24/2011 0:45	TRUE	1.019	0	0	0	77.1	29.6	148	9.2	12.9	6.2	
TPM-1S_CR_000006	07/24/2011 1:00	TRUE	1.018	0	0	0	79.9	29.5	144	9.3	14.4	5.9	
TPM-1S_CR_000006	07/24/2011 1:15	TRUE	1.018	0	0	0	77.8	29.5	153	9.2	12.9	6.3	
TPM-1S_CR_000006	07/24/2011 1:30	TRUE	1.018	0	0	0	78	29.6	141	9.3	12.2	5.5	
TPM-1S_CR_000006	07/24/2011 1:45	TRUE	1.018	0	0	0	73.6	29.9	135	9	12.3	5.6	
TPM-1S_CR_000006	07/24/2011 2:00	TRUE	1.018	0	0	0	76.4	29.8	147	10	13.9	6.9	
TPM-1S_CR_000006	07/24/2011 2:15	TRUE	1.018	0	0	0	77.4	29.7	103	7.5	21.5	1	
TPM-1S_CR_000006	07/24/2011 2:30	TRUE	1.018	0	0.099	0	75.7	28.1	135	7.7	11.5	3.1	
TPM-1S_CR_000006	07/24/2011 2:45	TRUE	1.018	0	0	0	78.4	29.5	126	10.4	16.1	6.8	
TPM-1S_CR_000006	07/24/2011 3:00	TRUE	1.018	0	0	0	76.9	29.5	120	11.4	15.5	7.9	
TPM-1S_CR_000006	07/24/2011 3:15	TRUE	1.017	0	0	0	77.8	29.6	122	11.9	16.5	8	
TPM-1S_CR_000006	07/24/2011 3:30	TRUE	1.017	0	0	0	77.7	29.7	134	11.2	15.1	7.2	
TPM-1S_CR_000006	07/24/2011 3:45	TRUE	1.017	0	0	0	73.4	29.9	135	10.6	14.7	6.8	
TPM-1S_CR_000006	07/24/2011 4:00	TRUE	1.017	0	0	0	72.8	29.9	135	10.6	15.5	7.9	
TPM-1S_CR_000006	07/24/2011 4:15	TRUE	1.018	0	0	0	71.1	29.9	138	11.2	15.6	7.3	
TPM-1S_CR_000006	07/24/2011 4:30	TRUE	1.018	0	0	0	70.5	30	130	10.2	14.2	7.2	
TPM-1S_CR_000006	07/24/2011 4:45	TRUE	1.018	0	0	0	73.2	30	128	9.7	13.4	6.2	
TPM-1S_CR_000006	07/24/2011 5:00	TRUE	1.018	0	0	0	73.6	29.9	134	9.4	12.6	5.3	
TPM-1S_CR_000006	07/24/2011 5:15	TRUE	1.018	0	0	0	75	30	138	8.9	12.7	6.5	
TPM-1S_CR_000006	07/24/2011 5:30	TRUE	1.018	0	0.013	0	75.8	29.9	141	10.9	16	7.7	
TPM-1S_CR_000006	07/24/2011 5:45	TRUE	1.018	0	2.531	0	71.5	30.1	135	11.4	16.7	7	
TPM-1S_CR_000006	07/24/2011 6:00	TRUE	1.018	0	12.49	0	75.6	30	128	10.8	14.8	6.8	
TPM-1S_CR_000006	07/24/2011 6:15	TRUE	1.018	0	33.9	0	70.7	30	132	10.7	14.5	6.8	
TPM-1S_CR_000006	07/24/2011 6:30	TRUE	1.018	0	87.7	0	71.9	30	132	11	16	7.2	
TPM-1S_CR_000006	07/24/2011 6:45	TRUE	1.018	0	97.3	0	74.4	30	133	11.9	16.3	6.9	
TPM-1S_CR_000006	07/24/2011 7:00	TRUE	1.018	0	99.5	0	72.2	30.1	132	11.8	16.7	7.5	
TPM-1S_CR_000006	07/24/2011 7:15	TRUE	1.019	0	145.5	0	69.1	30.1	128	11.2	15.8	7	
TPM-1S_CR_000006	07/24/2011 7:30	TRUE	1.019	0	236.5	0	69.7	30.2	126	10.5	14.9	7	
TPM-1S_CR_000006	07/24/2011 7:45	TRUE	1.019	0	272.5	0.002	71.2	30.4	118	11.1	16.5	5.2	
TPM-1S_CR_000006	07/24/2011 8:00	TRUE	1.019	0	348.9	0	69.5	30.3	119	12.1	16.1	7.2	
TPM-1S_CR_000006	07/24/2011 8:15	TRUE	1.019	0	404.1	0	69.4	30.4	124	11.5	14.9	8.5	
TPM-1S_CR_000006	07/24/2011 8:30	TRUE	1.019	0	528.1	0	69.3	30.5	117	10.9	17.2	6.5	
TPM-1S_CR_000006	07/24/2011 8:45	TRUE	1.019	0	502.7	0	66.4	30.6	112	10.4	14	6.7	
TPM-1S_CR_000006	07/24/2011 9:00	TRUE	1.019	0	578.2	0	69.2	30.6	111	9.8	14.7	6.1	
TPM-1S_CR_000006	07/24/2011 9:15	TRUE	1.019	0	673.3	0	68.2	30.7	112	10.1	14.9	6.8	
TPM-1S_CR_000006	07/24/2011 9:30	TRUE	1.019	0	719.4	0	67.1	30.8	105	10	14.5	4.6	
TPM-1S_CR_000006	07/24/2011 9:45	TRUE	1.019	0	747.4	0	65.8	30.9	116	11.1	17.3	6.8	
TPM-1S_CR_000006	07/24/2011 10:00	TRUE	1.019	0	781.8	0	64.9	30.8	118	11.3	15.7	7.2	
TPM-1S_CR_000006	07/24/2011 10:15	TRUE	1.019	0	835	0	66.1	30.9	114	10.4	14.8	6.7	
TPM-1S_CR_000006	07/24/2011 10:30	TRUE	1.019	0	904	0	63.5	31.1	120	10.1	14.3	6	
TPM-1S_CR_000006	07/24/2011 10:45	TRUE	1.019	0	824	0	65	31.1	102	10.1	15.6	7	
TPM-1S_CR_000006	07/24/2011 11:00	TRUE	1.019	0	838	0	64.8	31.1	98	10.5	15.6	6.2	
TPM-1S_CR_000006	07/24/2011 11:15	TRUE	1.019	0	934	0	59.2	31.1	115	10.2	14.4	5.6	
TPM-1S_CR_000006	07/24/2011 11:30	TRUE	1.019	0	926	0	64.9	31.3	95	9.6	14.1	5.8	
TPM-1S_CR_000006	07/24/2011 11:45	TRUE	1.019	0	975	0	64.2	31.5	96	10.2	14	6.9	
TPM-1S_CR_000006	07/24/2011 12:00	TRUE	1.019	0	711.2	0	63.8	31.2	100	10.5	16.7	7	
TPM-1S_CR_000006	07/24/2011 12:15	TRUE	1.019	0	819	0	64.5	31	108	9.9	14.2	5.8	
TPM-1S_CR_000006	07/24/2011 12:30	TRUE	1.019	0	827	0.001	64.7	31.1	107	8.7	15.3	4.1	
TPM-1S_CR_000006	07/24/2011 12:45	TRUE	1.019	0	804	0	65.2	31.2	125	8.5	13.4	5.1	
TPM-1S_CR_000006	07/24/2011 13:00	TRUE	1.019	0	862	0	63.6	31.3	115	8.9	14.2	3.8	
TPM-1S_CR_000006	07/24/2011 13:15	TRUE	1.019	0	851	0	62.6	31.5	143	10.3	16.2	5.8	
TPM-1S_CR_000006	07/24/2011 13:30	TRUE	1.019	0	821	0	59.6	31.1	132	8.7	14.6	4.6	
TPM-1S_CR_000006	07/24/2011 13:45	TRUE	1.019	0	747.5	0	63.5	31.3	123	8.9	15	5.1	
TPM-1S_CR_000006	07/24/2011 14:00	TRUE	1.018	0	856	0	63.1	31.2	95	8.5	13.5	5	
TPM-1S_CR_000006	07/24/2011 14:15	TRUE	1.018	0	785.6	0	63.5	31.4	91	7.7	12.3	2.9	
TPM-1S_CR_000006	07/24/2011 14:30	TRUE	1.018	0	363.3	0	63.1	31.3	110	8.3	12.6	3.3	
TPM-1S_CR_000006	07/24/2011 14:45	TRUE	1.018	0	360.4	0	65.8	31.2	122	8.4	13.6	3.6	
TPM-1S_CR_000006	07/24/2011 15:00	TRUE	1.018	0	176.5	0	69	31.2	130	8.8	13.5	5.4	
TPM-1S_CR_000006	07/24/2011 15:15	TRUE	1.018	0	389.4	0	67.6	31	98	8.3	16.6	4.2	
TPM-1S_CR_000006	07/24/2011 15:30	TRUE	1.018	0	660.7	0.001	66.6	31.1	98	8.9	12.9	5.2	
TPM-1S_CR_000006	07/24/2011 15:45	TRUE	1.018	0	738.2	0	69.2	31.3	93	9.4	15.1	5	
TPM-1S_CR_000006	07/24/2011 16:00	TRUE	1.018	0	640.7	0	66.8	31.2	98	9	13.3	5.3	
TPM-1S_CR_000006	07/24/2011 16:15	TRUE	1.018	0	565.5	0	70.4	31.4	114	8.7	13.3	4.8	
TPM-1S_CR_000006	07/24/2011 16:30	TRUE	1.018	0	464.3	0	69.8	31.1	106	8.9	13.4	4.3	
TPM-1S_CR_000006	07/24/2011 16:45	TRUE	1.017	0	310.2	0	70	31.1	101	9.1	14.8	5.6	
TPM-1S_CR_000006	07/24/2011 17:00	TRUE	1.017	0	335.5	0	69.5	31.1	94	10.8	15.9	7	
TPM-1S_CR_000006	07/24/2011 17:15	TRUE	1.017	0	397.7	0	67.9	31.1	100	11.1	16.5	8.2	
TPM-1S_CR_000006	07/24/2011 17:30	TRUE	1.017	0	338.4	0	67.1	31.1	101	11.2	15.8	6.8	
TPM-1S_CR_000006	07/24/2011 17:45	TRUE	1.017	0	222.6	0	69.7	31	106	11.2	17	7	
TPM-1S_CR_000006	07/24/2011 18:00	TRUE	1.017	0	167	0	70.2	31	107	12.4	18.9	6.8	
TPM-1S_CR_000006	07/24/2011 18:15	TRUE	1.017	0	123.1	0	70.2	31	97	12.7	17.8	8.6	
TPM-1S_CR_000006	07/24/2011 18:30	TRUE	1.017	0	77.2	0	70.3	30.8	114	12.4	18.1	8.3	
TPM-1S_CR_000006	07/24/2011 18:45	TRUE	1.017	0	19.67	0	66.5	30.9	115	12.9	17.4	9	
TPM-1S_CR_000006	07/24/2011 19:00	TRUE	1.017	0	8.87	0	67.7	30.9	123	13.1	17.5	9.2	
TPM-1S_CR_000006	07/24/2011 19:15	TRUE	1.017	0	3.023	0	66.3	30.7	114	12.1	17.7	7.8	
TPM-1S_CR_000006	07/24/2011 19:30	TRUE	1.017	0	0.32	0	69.7	30.7	113	11	15.1	5.8	
TPM-1S_CR_000006	07/24/2011 19:45	TRUE	1.017	0	0	0	69.7	30.6	103	11	16.7	6.4	
TPM-1S_CR_000006	07/24/2011 20:00	TRUE	1.017	0	0	0	67.8	30.6	101	10.5	14.8	6.6	
TPM-1S_CR_000006	07/24/2011 20:15	TRUE	1.018	0	0	0	67.4	30.5	101	10.3	13.7	6.5	
TPM-1S_CR_000006	07/24/2011 20:30	TRUE	1.018	0	0	0	66.8	30.4	105	11	15.7	6.4	
TPM-1S_CR_000006	07/24/2011 20:45	TRUE	1.017	0	0	0	68.6	30.5	108	11.1	15.1	7.5	
TPM-1S_CR_000006	07/24/2011 21:00	TRUE	1.018	0	0	0	69.9	30.5	114	10.7	15.1	7	
TPM-1S_CR_000006	07/24/2011 21:15	TRUE	1.018	0	0	0	70	30.4	108	10.4	16.3	6.1	
TPM-1S_CR_000006	07/24/2011 21:30	TRUE	1.018	0	0	0	67.6	30.3	114	9.7	14	6.5	
TPM-1S_CR_000006	07/24/2011 21:45	TRUE	1.018	0	0	0	70	30.3	104	10.1	14.7	7.3	
TPM-1S_CR_000006	07/24/2011 22:00	TRUE	1.018	0	0	0	67.4	30.2	102	10.6	16	6.5	
TPM-1S_CR_000006	07/24/2011 22:15	TRUE	1.017	0	0	0	64.9	30.3	104	11.8	15.1	8.3	
TPM-1S_CR_000006	07/24/2011 22:30	TRUE	1.017	0	0	0	64.3	30.3	99	11.4	16	7.4	
TPM-1S_CR_000006	07/24/2011 22:45	TRUE	1.017	0	0	0	64.3	30.2	110	11	15.3	7.6	
TPM-1S_CR_000006	07/24/2011 23:00	TRUE	1.017	0	0	0	64.4	30.2	111	10.7	14.8	6.9	
TPM-1S_CR_000006	07/24/2011 23:15	TRUE	1.018	0	0	0	65.5	30	112	9.2	12.8	6	
TPM-1S_CR_000006	07/24/2011 23:30	TRUE	1.017	0	0	0	66.4	30	115	9.1	13.9	4.8	
TPM-1S_CR_000006	07/24/2011 23:45	TRUE	1.018	0	0	0	68.7	29.9	108	8.7	13.5	4.8	
TPM-1S_CR_000006	07/25/2011 0:00	TRUE	1.017	0	0	0	71.3	29.9	116	9	13.4	5.7	
TPM-1S_CR_000006	07/25/2011 0:15	TRUE	1.017	0	0	0	71.1	30	113	9.2	12.5	6.6	
TPM-1S_CR_000006	07/25/2011 0:30	TRUE	1.017	0	0	0	70	30	106	9.9	13.5	6.1	
TPM-1S_CR_000006	07/25/2011 0:45	TRUE	1.017	0	0	0	71.8	30.1	110	9.9	14.1	6.3	
TPM-1S_CR_000006	07/25/2011 1:00	TRUE	1.017	0	0	0	70.5	30.1	105	9.9	14.2	6.1	
TPM-1S_CR_000006	07/25/2011 1:15	TRUE	1.017	0	0	0	69.3	30.1	109	9.2	13.6	5.3	
TPM-1S_CR_000006	07/25/2011 1:30	TRUE	1.017	0	0	0	70.5	30.1	109	8.4	11.6	5.8	
TPM-1S_CR_000006	07/25/2011 1:45	TRUE	1.017	0	0	0	69.9	30.1	109	9	12.1	4.8	
TPM-1S_CR_000006	07/25/2011 2:00	TRUE	1.017	0	0	0	71.2	30.2	109	8.5	11.6	5.3	

TPM-1S_CR_000006	07/25/2011 2:15	TRUE	1.017	0	0	0	71.2	30	111	9.1	12.1	6	
TPM-1S_CR_000006	07/25/2011 2:30	TRUE	1.017	0	0	0	72.8	30	105	10.5	14.9	7.1	
TPM-1S_CR_000006	07/25/2011 2:45	TRUE	1.016	0	0	0	72.5	30.1	106	9.3	14	5.3	
TPM-1S_CR_000006	07/25/2011 3:00	TRUE	1.016	0	0	0	75.2	30.1	121	9.3	13.5	5.5	
TPM-1S_CR_000006	07/25/2011 3:15	TRUE	1.016	0	0	0	74.9	30	117	9.9	15	6.1	
TPM-1S_CR_000006	07/25/2011 3:30	TRUE	1.016	0	0	0	73.7	30.1	113	10.1	15	5.9	
TPM-1S_CR_000006	07/25/2011 3:45	TRUE	1.016	0	0	0	74.6	30	118	11.3	17.4	6.4	
TPM-1S_CR_000006	07/25/2011 4:00	TRUE	1.016	0	0	0	71.8	30	120	10.3	15.3	5.7	
TPM-1S_CR_000006	07/25/2011 4:15	TRUE	1.016	0	0	0	72.5	29.9	119	9.2	13.1	6.4	
TPM-1S_CR_000006	07/25/2011 4:30	TRUE	1.016	0	0	0	74	29.9	127	9.5	13.2	6.3	
TPM-1S_CR_000006	07/25/2011 4:45	TRUE	1.016	0	0	0	74.1	29.8	124	10	14.2	6.8	
TPM-1S_CR_000006	07/25/2011 5:00	TRUE	1.016	0	0	0	75.6	29.8	125	9.6	13.1	5.9	
TPM-1S_CR_000006	07/25/2011 5:15	TRUE	1.016	0	0	0	76.6	29.8	123	10.7	14.8	6.5	
TPM-1S_CR_000006	07/25/2011 5:30	TRUE	1.016	0	0.003	0	75.9	29.8	122	8.9	12.5	6.3	
TPM-1S_CR_000006	07/25/2011 5:45	TRUE	1.016	0	1.222	0	75.4	29.8	126	9.7	14.1	5.7	
TPM-1S_CR_000006	07/25/2011 6:00	TRUE	1.016	0	7.917	0	74.3	29.9	120	10.5	13.7	6.9	
TPM-1S_CR_000006	07/25/2011 6:15	TRUE	1.016	0	45.03	0	74.6	29.8	116	10.7	14.2	7	
TPM-1S_CR_000006	07/25/2011 6:30	TRUE	1.016	0	53.7	0	74.2	29.9	130	13.2	18.7	9.3	
TPM-1S_CR_000006	07/25/2011 6:45	TRUE	1.016	0	41.34	0	71.6	29.9	125	10.6	14.6	5.9	
TPM-1S_CR_000006	07/25/2011 7:00	TRUE	1.016	0	51.42	0	74.4	29.9	130	9.9	13.7	6.3	
TPM-1S_CR_000006	07/25/2011 7:15	TRUE	1.016	0	224.5	0	75	30	134	10.9	15.5	6.1	
TPM-1S_CR_000006	07/25/2011 7:30	TRUE	1.016	0	194.7	0	72.4	30.2	131	11.4	15.5	7.4	
TPM-1S_CR_000006	07/25/2011 7:45	TRUE	1.016	0	111.7	0	71.8	30	135	11.1	15.1	7.4	
TPM-1S_CR_000006	07/25/2011 8:00	TRUE	1.016	0	133.7	0	71	30.1	132	9.9	13.8	6.9	
TPM-1S_CR_000006	07/25/2011 8:15	TRUE	1.016	0	218.3	0	69.6	30.1	127	10.2	13.8	5.7	
TPM-1S_CR_000006	07/25/2011 8:30	TRUE	1.016	0	505.6	0.003	70	30.2	123	9.5	13.3	6.4	
TPM-1S_CR_000006	07/25/2011 8:45	TRUE	1.016	0	558.9	0	71.6	30.6	115	9.8	13.1	6.1	
TPM-1S_CR_000006	07/25/2011 9:00	TRUE	1.016	0	602	0.001	70	30.6	108	7.6	12.7	3.5	
TPM-1S_CR_000006	07/25/2011 9:15	TRUE	1.016	0	664.8	0.001	69.3	30.6	97	7.9	12.2	4.8	
TPM-1S_CR_000006	07/25/2011 9:30	TRUE	1.016	0	739.7	0	67.8	30.8	98	7.9	12.9	5.1	
TPM-1S_CR_000006	07/25/2011 9:45	TRUE	1.016	0	807	0	68.1	30.8	94	8.3	17.4	5	
TPM-1S_CR_000006	07/25/2011 10:00	TRUE	1.016	0	802	0	68.1	30.9	93	8.9	13	5.1	
TPM-1S_CR_000006	07/25/2011 10:15	TRUE	1.016	0	757	0.001	69.4	30.9	93	8.8	12.7	5.7	
TPM-1S_CR_000006	07/25/2011 10:30	TRUE	1.016	0	773.4	0.002	69.5	30.8	102	9.6	14.3	6.4	
TPM-1S_CR_000006	07/25/2011 10:45	TRUE	1.016	0	645	0	65.7	31.1	97	8.8	13.7	4.1	
TPM-1S_CR_000006	07/25/2011 11:00	TRUE	1.016	0	915	0	69.6	30.9	106	8.5	12.5	5	
TPM-1S_CR_000006	07/25/2011 11:15	TRUE	1.016	0	901	0	69.5	31.2	94	9.5	13.5	5.3	
TPM-1S_CR_000006	07/25/2011 11:30	TRUE	1.016	0	897	0	69.2	31.3	88	9.5	13.2	5.6	
TPM-1S_CR_000006	07/25/2011 11:45	TRUE	1.016	0	942	0.002	64.4	31.4	109	10.3	14	5.9	
TPM-1S_CR_000006	07/25/2011 12:00	TRUE	1.016	0	1008	0	65.8	31.3	115	9.8	14.6	5.5	
TPM-1S_CR_000006	07/25/2011 12:15	TRUE	1.016	0	885	0	66.4	31.3	97	9.5	16.7	5.3	
TPM-1S_CR_000006	07/25/2011 12:30	TRUE	1.016	0	917	0	67.4	31.2	95	9.9	15.3	6	
TPM-1S_CR_000006	07/25/2011 12:45	TRUE	1.016	0	995	0	66	31.1	97	10	14.2	5.9	
TPM-1S_CR_000006	07/25/2011 13:00	TRUE	1.016	0	1012	0	66.7	31.1	94	10.2	14.3	6.2	
TPM-1S_CR_000006	07/25/2011 13:15	TRUE	1.015	0	967	0	64.5	31.2	90	10.2	14	5.9	
TPM-1S_CR_000006	07/25/2011 13:30	TRUE	1.015	0	905	0	67.2	31.5	95	9.9	14.3	5.8	
TPM-1S_CR_000006	07/25/2011 13:45	TRUE	1.015	0	862	0	66.2	31.3	94	9.7	14.4	4.4	
TPM-1S_CR_000006	07/25/2011 14:00	TRUE	1.015	0	1004	0	69.6	31.3	101	9.4	14	4.7	
TPM-1S_CR_000006	07/25/2011 14:15	TRUE	1.015	0	972	0	67.8	31.6	99	9.6	14	4.9	
TPM-1S_CR_000006	07/25/2011 14:30	TRUE	1.015	0	886	0	71.3	31.7	95	10.7	17.8	6.3	
TPM-1S_CR_000006	07/25/2011 14:45	TRUE	1.015	0	559	0	67.9	31.4	103	10.9	16	7.1	
TPM-1S_CR_000006	07/25/2011 15:00	TRUE	1.014	0	737.1	0.001	66.4	31.3	112	12.6	18.7	8	
TPM-1S_CR_000006	07/25/2011 15:15	TRUE	1.014	0	672.6	0.002	63.9	31.3	119	12.7	18.9	7.4	
TPM-1S_CR_000006	07/25/2011 15:30	TRUE	1.014	0	676.3	0	67.9	31.3	115	11.4	16.6	6.6	
TPM-1S_CR_000006	07/25/2011 15:45	TRUE	1.014	0	615	0	67.4	31.4	110	12.1	17.5	8.1	
TPM-1S_CR_000006	07/25/2011 16:00	TRUE	1.014	0	660.6	0	69.3	31.2	113	11.6	16.8	7.8	
TPM-1S_CR_000006	07/25/2011 16:15	TRUE	1.014	0	547.6	0	68.4	31.4	120	12.2	19	7.5	
TPM-1S_CR_000006	07/25/2011 16:30	TRUE	1.013	0	193.1	0	64.2	31.1	115	11.6	17.2	7.1	
TPM-1S_CR_000006	07/25/2011 16:45	TRUE	1.013	0	115.6	0.002	65.8	31.2	120	12.8	18	8.8	
TPM-1S_CR_000006	07/25/2011 17:00	TRUE	1.013	0	102.6	0	70	30.8	119	12.1	16.8	6.1	
TPM-1S_CR_000006	07/25/2011 17:15	TRUE	1.013	0	104	0	69.4	30.7	123	11.1	15.6	6.6	
TPM-1S_CR_000006	07/25/2011 17:30	TRUE	1.013	0	89.3	0	70.9	30.9	127	11.5	15	7.7	
TPM-1S_CR_000006	07/25/2011 17:45	TRUE	1.013	0	71.92	0	71.8	30.6	133	12.4	16.5	8.3	
TPM-1S_CR_000006	07/25/2011 18:00	TRUE	1.014	0	57.94	0	69.5	30.5	127	9.5	13	5.9	
TPM-1S_CR_000006	07/25/2011 18:15	TRUE	1.014	0	44.88	0	69.2	30.6	125	10.2	14.8	6.7	
TPM-1S_CR_000006	07/25/2011 18:30	TRUE	1.014	0	28.47	0	68.6	30.5	119	10.1	14.1	5.5	
TPM-1S_CR_000006	07/25/2011 18:45	TRUE	1.015	0	14.7	0	68.6	30.6	118	8.9	13.4	5.4	
TPM-1S_CR_000006	07/25/2011 19:00	TRUE	1.015	0	6.111	0	68.9	30.6	125	10.3	14.7	6.8	
TPM-1S_CR_000006	07/25/2011 19:15	TRUE	1.015	0	1.265	0	70.4	30.7	135	11.2	14.5	6.8	
TPM-1S_CR_000006	07/25/2011 19:30	TRUE	1.015	0	0.04	0	70.1	30.6	136	10.1	12.9	7	
TPM-1S_CR_000006	07/25/2011 19:45	TRUE	1.015	0	0	0	71.3	30.4	134	8.9	13.4	5.5	
TPM-1S_CR_000006	07/25/2011 20:00	TRUE	1.015	0	0	0	71.8	30.5	128	8.6	11.8	5.7	
TPM-1S_CR_000006	07/25/2011 20:15	TRUE	1.015	0	0	0	72	30.4	128	9.2	12.5	5.9	
TPM-1S_CR_000006	07/25/2011 20:30	TRUE	1.015	0	0	0	71.2	30.5	127	9.9	13.2	6.8	
TPM-1S_CR_000006	07/25/2011 20:45	TRUE	1.015	0	0	0	72.8	30.5	123	10	13.1	7	
TPM-1S_CR_000006	07/25/2011 21:00	TRUE	1.014	0	0	0	71.2	30.5	133	10.8	14	7	
TPM-1S_CR_000006	07/25/2011 21:15	TRUE	1.014	0	0	0	72.7	30.4	139	11.2	15.9	7.2	
TPM-1S_CR_000006	07/25/2011 21:30	TRUE	1.015	0	0	0	73.5	30.4	143	12.5	16.8	8.8	
TPM-1S_CR_000006	07/25/2011 21:45	TRUE	1.015	0	0	0	73.9	30.4	142	14.7	19.6	10.7	
TPM-1S_CR_000006	07/25/2011 22:00	TRUE	1.014	0	0	0	75.1	30.3	145	15.3	21.5	10.4	
TPM-1S_CR_000006	07/25/2011 22:15	TRUE	1.014	0	0	0	75	30.3	148	16.2	20.9	10.9	
TPM-1S_CR_000006	07/25/2011 22:30	TRUE	1.014	0	0	0	77.9	30.2	149	19.5	26.3	12.9	
TPM-1S_CR_000006	07/25/2011 22:45	TRUE	1.014	0	0	0	76	29.8	150	17.6	22.3	11.4	
TPM-1S_CR_000006	07/25/2011 23:00	TRUE	1.014	0	0	0	74.3	29.9	155	14.7	21.4	10.4	
TPM-1S_CR_000006	07/25/2011 23:15	TRUE	1.014	0	0	0	69.8	30.2	153	13.2	18.8	9.1	
TPM-1S_CR_000006	07/25/2011 23:30	TRUE	1.014	0	0	0	71.7	30.3	151	13.9	19.6	10.1	
TPM-1S_CR_000006	07/25/2011 23:45	TRUE	1.015	0	0	0	72.2	30.2	152	12.1	16.9	7.9	
TPM-1S_CR_000006	07/26/2011 0:00	TRUE	1.015	0	0	0	75	30.1	155	15.4	22.9	8.4	
TPM-1S_CR_000006	07/26/2011 0:15	TRUE	1.015	0	0	0	71	29.5	161	15.6	21.4	10.9	
TPM-1S_CR_000006	07/26/2011 0:30	TRUE	1.014	0	0	0	70.3	29.5	161	12.1	15.9	8	
TPM-1S_CR_000006	07/26/2011 0:45	TRUE	1.014	0	0	0	74	29.2	162	10.7	15.2	7	
TPM-1S_CR_000006	07/26/2011 1:00	TRUE	1.014	0	0	0	71.8	29.3	163	12	15.5	8.3	
TPM-1S_CR_000006	07/26/2011 1:15	TRUE	1.014	0	0	0	73.3	29.3	168	12.5	16.6	8.5	
TPM-1S_CR_000006	07/26/2011 1:30	TRUE	1.014	0	0	0	72.3	29.6	166	13.3	17.6	8.3	
TPM-1S_CR_000006	07/26/2011 1:45	TRUE	1.014	0	0	0	69.8	29.8	171	13.6	18.3	6.5	
TPM-1S_CR_000006	07/26/2011 2:00	TRUE	1.014	0	0	0	70.4	29.7	174	13.4	19.8	7.8	
TPM-1S_CR_000006	07/26/2011 2:15	TRUE	1.014	0	0	0	73.6	29.6	173	15	19.6	7.1	
TPM-1S_CR_000006	07/26/2011 2:30	TRUE	1.014	0	0	0	75.1	29.6	173	14.1	19.3	8.5	
TPM-1S_CR_000006	07/26/2011 2:45	TRUE	1.013	0	0	0	71.1	29.4	178	13.2	18.3	6.8	
TPM-1S_CR_000006	07/26/2011 3:00	TRUE	1.013	0	0	0	73.3	29.5	183	11	16.8	5.3	
TPM-1S_CR_000006	07/26/2011 3:15	TRUE	1.013	0	0	0	70.4	29.3	189	9.9	14.4	5.7	
TPM-1S_CR_000006	07/26/2011 3:30	TRUE	1.013	0	0	0	69.8	29.2	188	10.1	15.8	6.3	

TPM-1S_CR_000006	07/26/2011 3:45	TRUE	1.013	0	0	0	69.5	29.1	187	9.8	13.2	5.7	
TPM-1S_CR_000006	07/26/2011 4:00	TRUE	1.013	0	0	0	70.5	29	187	9.3	13.7	5	
TPM-1S_CR_000006	07/26/2011 4:15	TRUE	1.013	0	0	0	73.4	29	184	8.6	12.1	5.4	
TPM-1S_CR_000006	07/26/2011 4:30	TRUE	1.013	0	0	0	73.9	29.1	184	9.3	14.1	5.1	
TPM-1S_CR_000006	07/26/2011 4:45	TRUE	1.013	0	0	0	72.6	29.1	186	11.4	15.8	6.6	
TPM-1S_CR_000006	07/26/2011 5:00	TRUE	1.013	0	0	0	70.7	29.1	184	11.6	17.5	6.8	
TPM-1S_CR_000006	07/26/2011 5:15	TRUE	1.013	0	0	0	70.4	29.3	183	11.9	16.8	7.1	
TPM-1S_CR_000006	07/26/2011 5:30	TRUE	1.013	0	0	0	68.9	29.3	186	10.2	14.6	6.2	
TPM-1S_CR_000006	07/26/2011 5:45	TRUE	1.013	0	0.976	0	70	29.2	187	9.9	14.3	6.6	
TPM-1S_CR_000006	07/26/2011 6:00	TRUE	1.013	0	7.654	0	69.5	29.2	184	10.7	14.8	6.3	
TPM-1S_CR_000006	07/26/2011 6:15	TRUE	1.013	0	27.59	0	68.2	29.2	184	11	15.3	5.6	
TPM-1S_CR_000006	07/26/2011 6:30	TRUE	1.013	0	61.77	0	67.2	29.3	185	11.3	17.2	6.2	
TPM-1S_CR_000006	07/26/2011 6:45	TRUE	1.013	0	117.1	0	69.8	29.5	186	9.9	14.5	5.6	
TPM-1S_CR_000006	07/26/2011 7:00	TRUE	1.014	0	162.6	0	68.9	29.5	188	9.1	13.4	5.2	
TPM-1S_CR_000006	07/26/2011 7:15	TRUE	1.014	0	217	0	69.1	29.7	183	11	15.7	5.6	
TPM-1S_CR_000006	07/26/2011 7:30	TRUE	1.014	0	258.4	0	68.5	29.7	187	9.7	14.1	5.3	
TPM-1S_CR_000006	07/26/2011 7:45	TRUE	1.014	0	305.3	0	68.6	29.8	189	11.2	18.7	6.6	
TPM-1S_CR_000006	07/26/2011 8:00	TRUE	1.014	0	347.5	0	68.4	29.9	176	11.4	15.8	5.9	
TPM-1S_CR_000006	07/26/2011 8:15	TRUE	1.014	0	448.4	0	68.2	30	170	10.7	14.3	6.8	
TPM-1S_CR_000006	07/26/2011 8:30	TRUE	1.014	0	328.9	0	68	30	174	10.4	14.9	5.3	
TPM-1S_CR_000006	07/26/2011 8:45	TRUE	1.014	0	637.6	0	67.6	29.9	161	11.2	15.6	6.5	
TPM-1S_CR_000006	07/26/2011 9:00	TRUE	1.014	0	657.5	0	67.4	30.1	164	10.9	15.3	6.8	
TPM-1S_CR_000006	07/26/2011 9:15	TRUE	1.014	0	675.3	0	67.5	30.3	175	9.8	14.4	5.5	
TPM-1S_CR_000006	07/26/2011 9:30	TRUE	1.014	0	723.7	0	63.8	30.4	172	9	13.9	4	
TPM-1S_CR_000006	07/26/2011 9:45	TRUE	1.015	0	682.8	0	64.8	30.4	170	9.9	15.2	4.5	
TPM-1S_CR_000006	07/26/2011 10:00	TRUE	1.015	0	787.4	0	62.4	30.6	151	9.9	13	7.4	
TPM-1S_CR_000006	07/26/2011 10:15	TRUE	1.015	0	826	0	61	30.5	168	8.5	20.6	4.4	
TPM-1S_CR_000006	07/26/2011 10:30	TRUE	1.015	0	862	0	64.8	30.8	161	8.2	13.5	3.8	
TPM-1S_CR_000006	07/26/2011 10:45	TRUE	1.015	0	892	0	61.9	30.9	165	8.6	13.9	3	
TPM-1S_CR_000006	07/26/2011 11:00	TRUE	1.015	0	796.2	0	60.3	30.7	153	8.7	14.6	4.1	
TPM-1S_CR_000006	07/26/2011 11:15	TRUE	1.015	0	895	0	60.8	31.1	148	7.6	12.4	3.7	
TPM-1S_CR_000006	07/26/2011 11:30	TRUE	1.015	0	866	0	60.6	30.8	139	7.5	12	3.9	
TPM-1S_CR_000006	07/26/2011 11:45	TRUE	1.015	0	997	0	63.3	30.9	140	7.2	12.1	3	
TPM-1S_CR_000006	07/26/2011 12:00	TRUE	1.015	0	1007	0	61	30.9	153	6.6	12.1	2.2	
TPM-1S_CR_000006	07/26/2011 12:15	TRUE	1.015	0	736.5	0	60.5	31	163	7.7	11.6	4.1	
TPM-1S_CR_000006	07/26/2011 12:30	TRUE	1.014	0	759.2	0	63.4	30.9	128	8.5	13.1	4.2	
TPM-1S_CR_000006	07/26/2011 12:45	TRUE	1.014	0	951	0	62.2	31	117	9.4	15.7	5.5	
TPM-1S_CR_000006	07/26/2011 13:00	TRUE	1.014	0	940	0	62.6	30.9	148	8.3	15.6	3.5	
TPM-1S_CR_000006	07/26/2011 13:15	TRUE	1.014	0	980	0	64.7	31	151	8	13.8	3.7	
TPM-1S_CR_000006	07/26/2011 13:30	TRUE	1.014	0	864	0	65.5	31.1	133	9.9	15.4	6.1	
TPM-1S_CR_000006	07/26/2011 13:45	TRUE	1.014	0	737.1	0	64.9	31	131	10.9	16.7	6.8	
TPM-1S_CR_000006	07/26/2011 14:00	TRUE	1.014	0	307.6	0	66.2	31.1	171	22.6	35	11.4	
TPM-1S_CR_000006	07/26/2011 14:15	TRUE	1.014	0	427.7	0	71	27.3	193	16.2	25.7	7.4	
TPM-1S_CR_000006	07/26/2011 14:30	TRUE	1.014	0	227.4	0.001	70.8	27.4	208	7.6	13	3.2	
TPM-1S_CR_000006	07/26/2011 14:45	TRUE	1.013	0	287.7	0	67.4	28.1	152	5.1	7.4	3.4	
TPM-1S_CR_000006	07/26/2011 15:00	TRUE	1.013	0	585.8	0	63.8	28.6	143	8.2	13.9	4.7	
TPM-1S_CR_000006	07/26/2011 15:15	TRUE	1.013	0	684.7	0	62.6	29.6	135	10.6	16.4	5.3	
TPM-1S_CR_000006	07/26/2011 15:30	TRUE	1.013	0	647.8	0	67.3	29.7	128	9.3	13.5	2.6	
TPM-1S_CR_000006	07/26/2011 15:45	TRUE	1.013	0	519.6	0	69.8	30	126	9.4	12.8	6.1	
TPM-1S_CR_000006	07/26/2011 16:00	TRUE	1.013	0	251.8	0	70.9	29.9	119	8.5	11.9	5.6	
TPM-1S_CR_000006	07/26/2011 16:15	TRUE	1.013	0	194.9	0	72	30.1	117	8.5	11.8	5.5	
TPM-1S_CR_000006	07/26/2011 16:30	TRUE	1.013	0	354.9	0	72.1	30.2	108	8	12.5	5.3	
TPM-1S_CR_000006	07/26/2011 16:45	TRUE	1.013	0	167	0	68.4	30.3	117	9.7	13.3	6.7	
TPM-1S_CR_000006	07/26/2011 17:00	TRUE	1.013	0	144.7	0	67.2	30.1	115	10.1	14.3	5.4	
TPM-1S_CR_000006	07/26/2011 17:15	TRUE	1.013	0	159.5	0	69.4	30	121	9.3	12.5	6.6	
TPM-1S_CR_000006	07/26/2011 17:30	TRUE	1.013	0	150.5	0	72.8	29.9	127	9.8	13.2	7	
TPM-1S_CR_000006	07/26/2011 17:45	TRUE	1.013	0	115.2	0	71.1	29.9	131	10.3	13.7	7.2	
TPM-1S_CR_000006	07/26/2011 18:00	TRUE	1.013	0	80.3	0	67.4	29.9	125	8.7	12.1	4.9	
TPM-1S_CR_000006	07/26/2011 18:15	TRUE	1.013	0	58.22	0	69.6	29.8	122	9	11.8	5.3	
TPM-1S_CR_000006	07/26/2011 18:30	TRUE	1.014	0	41.95	0	68.9	29.9	137	9.3	12.6	5.9	
TPM-1S_CR_000006	07/26/2011 18:45	TRUE	1.014	0	28.38	0	70.6	29.8	130	8.2	11.1	5.3	
TPM-1S_CR_000006	07/26/2011 19:00	TRUE	1.014	0	14.67	0	68.3	30	139	8.9	13.5	5.6	
TPM-1S_CR_000006	07/26/2011 19:15	TRUE	1.014	0	2.951	0	68.3	30.1	146	10.1	14.1	7	
TPM-1S_CR_000006	07/26/2011 19:30	TRUE	1.014	0	0.14	0	68.4	30.2	149	11.5	15.2	8.6	
TPM-1S_CR_000006	07/26/2011 19:45	TRUE	1.014	0	0	0	66.9	30.2	147	11.8	15.7	8.4	
TPM-1S_CR_000006	07/26/2011 20:00	TRUE	1.014	0	0	0	68.2	30.2	152	10.4	13.3	7.6	
TPM-1S_CR_000006	07/26/2011 20:15	TRUE	1.015	0	0	0	67.1	30.2	161	10.8	14.1	8.1	
TPM-1S_CR_000006	07/26/2011 20:30	TRUE	1.015	0	0	0	68	30.2	152	10.4	14.2	7.1	
TPM-1S_CR_000006	07/26/2011 20:45	TRUE	1.015	0	0	0	71.2	30.3	154	10.9	14.6	7	
TPM-1S_CR_000006	07/26/2011 21:00	TRUE	1.015	0	0	0	70.3	30.3	151	11.1	15.1	7.5	
TPM-1S_CR_000006	07/26/2011 21:15	TRUE	1.015	0	0	0	72.4	30.3	157	11.6	16.4	6.8	
TPM-1S_CR_000006	07/26/2011 21:30	TRUE	1.015	0	0	0	67.7	30.4	163	12	16.2	6.4	
TPM-1S_CR_000006	07/26/2011 21:45	TRUE	1.015	0	0	0	70.3	30.4	158	9.4	13	6.6	
TPM-1S_CR_000006	07/26/2011 22:00	TRUE	1.015	0	0	0	72.2	29.8	195	6.9	10.3	3	
TPM-1S_CR_000006	07/26/2011 22:15	TRUE	1.015	0	0	0	74.1	29.1	216	8.1	10	5.3	
TPM-1S_CR_000006	07/26/2011 22:30	TRUE	1.015	0	0	0	70.3	28.6	238	6.4	8.7	4.3	
TPM-1S_CR_000006	07/26/2011 22:45	TRUE	1.015	0	0	0	71.6	28.6	250	5.6	7.6	3.2	
TPM-1S_CR_000006	07/26/2011 23:00	TRUE	1.015	0	0	0	75.5	28.6	246	3.9	5.8	2.1	
TPM-1S_CR_000006	07/26/2011 23:15	TRUE	1.015	0	0	0	74	28.2	223	3.1	4.5	1.2	
TPM-1S_CR_000006	07/26/2011 23:30	TRUE	1.015	0	0	0	72.4	28.3	254	3.2	4.6	1.2	
TPM-1S_CR_000006	07/26/2011 23:45	TRUE	1.015	0	0	0	78.6	28.2	270	3	4.5	1.4	
TPM-1S_CR_000006	07/27/2011 0:00	TRUE	1.014	0	0	0	78.9	28	246	2.9	5.6	0.6	
TPM-1S_CR_000006	07/27/2011 0:15	TRUE	1.014	0	0	0	78.8	28.1	228	3.8	5.5	2.1	
TPM-1S_CR_000006	07/27/2011 0:30	TRUE	1.014	0	0	0	79.4	28.2	204	3.4	4.9	1.5	
TPM-1S_CR_000006	07/27/2011 0:45	TRUE	1.014	0	0	0	80.2	28.5	151	6.6	9.2	2.1	
TPM-1S_CR_000006	07/27/2011 1:00	TRUE	1.014	0	0	0	75.6	29.1	143	5.8	9.6	2.9	
TPM-1S_CR_000006	07/27/2011 1:15	TRUE	1.014	0	0	0	75.2	29.2	137	5.8	8.6	2.6	
TPM-1S_CR_000006	07/27/2011 1:30	TRUE	1.014	0	0	0	73.9	29.2	124	5.5	7.9	3.1	
TPM-1S_CR_000006	07/27/2011 1:45	TRUE	1.014	0	0	0	74.2	29.4	135	7	9.7	4.9	
TPM-1S_CR_000006	07/27/2011 2:00	TRUE	1.014	0	0	0	73.2	29.4	136	8.2	11.9	5.4	
TPM-1S_CR_000006	07/27/2011 2:15	TRUE	1.014	0	0	0	75.9	29.5	139	9.3	12.5	6.9	
TPM-1S_CR_000006	07/27/2011 2:30	TRUE	1.014	0	0	0	75.1	29.4	143	10.5	14.2	7.8	
TPM-1S_CR_000006	07/27/2011 2:45	TRUE	1.014	0	0	0	73.6	29.8	146	11.3	15.7	7.7	
TPM-1S_CR_000006	07/27/2011 3:00	TRUE	1.014	0	0	0	73.9	29.7	143	15	22.4	8.3	
TPM-1S_CR_000006	07/27/2011 3:15	TRUE	1.014	0	0	0	72.3	29.3	142	14.4	20.1	10.1	
TPM-1S_CR_000006	07/27/2011 3:30	TRUE	1.014	0	0	0	70	29.5	141	11.6	16.6	7.7	
TPM-1S_CR_000006	07/27/2011 3:45	TRUE	1.013	0	0	0	72.5	29.6	151	11.9	16.1	7.9	
TPM-1S_CR_000006	07/27/2011 4:00	TRUE	1.014	0	0	0	73.7	29.6	154	10.9	16.2	8.3	
TPM-1S_CR_000006	07/27/2011 4:15	TRUE	1.014	0	0	0	73.2	29.6	154	10.9	14.6	7.3	
TPM-1S_CR_000006	07/27/2011 4:30	TRUE	1.014	0	0	0	73.6	29.5	147	10.6	14.1	7.4	
TPM-1S_CR_000006	07/27/2011 4:45	TRUE	1.014	0	0	0	73.7	29.5	149	9.9	13.5	7	
TPM-1S_CR_000006	07/27/2011 5:00	TRUE	1.014	0	0	0	75.6	29.5	154	11.4	15.7	7.8	

TPM-1S_CR_000006	07/27/2011 5:15	TRUE	1.014	0	0	0	74.9	29.7	161	11.9	16.4	7.9
TPM-1S_CR_000006	07/27/2011 5:30	TRUE	1.014	0	0	0	74	29.7	164	12.9	17.3	8.3
TPM-1S_CR_000006	07/27/2011 5:45	TRUE	1.014	0	1.299	0	74.2	29.7	157	13.9	21	9.2
TPM-1S_CR_000006	07/27/2011 6:00	TRUE	1.014	0	4.147	0	67.6	29.9	151	16.1	22.9	10.7
TPM-1S_CR_000006	07/27/2011 6:15	TRUE	1.014	0	16.26	0	69.1	30.1	154	15.6	22.2	10.2
TPM-1S_CR_000006	07/27/2011 6:30	TRUE	1.014	0	36.12	0	66.8	30.1	149	16.3	21.1	11.5
TPM-1S_CR_000006	07/27/2011 6:45	TRUE	1.014	0	63.58	0	66.6	30.1	154	13.8	19.2	8.6
TPM-1S_CR_000006	07/27/2011 7:00	TRUE	1.014	0	127.2	0	66.6	30.2	149	14.9	21.5	9.5
TPM-1S_CR_000006	07/27/2011 7:15	TRUE	1.014	0	122.5	0	66.6	30.2	149	16.1	21.8	10.5
TPM-1S_CR_000006	07/27/2011 7:30	TRUE	1.015	0	179.8	0	65	30.2	146	14.9	21.2	9.9
TPM-1S_CR_000006	07/27/2011 7:45	TRUE	1.015	0	334.3	0	64.5	30.3	147	14.4	18.7	10
TPM-1S_CR_000006	07/27/2011 8:00	TRUE	1.015	0	374.8	0	64.1	30.4	148	14.7	19.8	10.2
TPM-1S_CR_000006	07/27/2011 8:15	TRUE	1.015	0	454.8	0	67.7	30.4	144	14.6	19.4	9.5
TPM-1S_CR_000006	07/27/2011 8:30	TRUE	1.015	0	387.1	0	65.6	30.4	145	14.6	22.2	9.5
TPM-1S_CR_000006	07/27/2011 8:45	TRUE	1.015	0	362.5	0	67	30.4	148	14.2	20.9	8.9
TPM-1S_CR_000006	07/27/2011 9:00	TRUE	1.015	0	413.2	0	66.2	30.5	149	14.7	19.3	10.3
TPM-1S_CR_000006	07/27/2011 9:15	TRUE	1.015	0	412.7	0	66.9	30.5	152	13.3	18.5	9.5
TPM-1S_CR_000006	07/27/2011 9:30	TRUE	1.015	0	354.5	0	66.3	30.7	146	13.9	19.7	9.5
TPM-1S_CR_000006	07/27/2011 9:45	TRUE	1.016	0	392.6	0	68.2	30.6	149	13.6	19	9.2
TPM-1S_CR_000006	07/27/2011 10:00	TRUE	1.016	0	405.2	0	65.8	30.7	150	13.4	17.4	8.5
TPM-1S_CR_000006	07/27/2011 10:15	TRUE	1.016	0	239.9	0	66.7	30.7	148	14.8	20.9	10.5
TPM-1S_CR_000006	07/27/2011 10:30	TRUE	1.016	0	168.1	0.028	74.8	29.9	155	11	16.6	6.4
TPM-1S_CR_000006	07/27/2011 10:45	TRUE	1.016	0	375.8	0.01	71.5	29.9	161	13.4	18.7	9
TPM-1S_CR_000006	07/27/2011 11:00	TRUE	1.016	0	618.5	0	67.6	30.4	166	14	19.2	9.5
TPM-1S_CR_000006	07/27/2011 11:15	TRUE	1.016	0	779.6	0	67.4	30.8	162	14.6	19.3	9.2
TPM-1S_CR_000006	07/27/2011 11:30	TRUE	1.016	0	859	0	66.9	30.9	161	15	20.1	9.7
TPM-1S_CR_000006	07/27/2011 11:45	TRUE	1.016	0	417.3	0	66.6	30.9	164	13.7	17.6	8.8
TPM-1S_CR_000006	07/27/2011 12:00	TRUE	1.016	0	251.7	0	67.8	30.7	164	14.1	18.8	8.9
TPM-1S_CR_000006	07/27/2011 12:15	TRUE	1.016	0	270.1	0	67.6	30.5	161	13.5	18.5	8
TPM-1S_CR_000006	07/27/2011 12:30	TRUE	1.016	0	309.2	0	68.2	30.5	161	13.7	18.3	9.1
TPM-1S_CR_000006	07/27/2011 12:45	TRUE	1.016	0	187.9	0	67.6	30.5	157	13	17.7	9.5
TPM-1S_CR_000006	07/27/2011 13:00	TRUE	1.016	0	196	0	69.5	30.4	163	14	18.1	9.5
TPM-1S_CR_000006	07/27/2011 13:15	TRUE	1.016	0	213	0	67.8	30.4	157	13.1	17.8	9.1
TPM-1S_CR_000006	07/27/2011 13:30	TRUE	1.016	0	239.4	0	68.2	30.5	156	11.5	15.3	7.1
TPM-1S_CR_000006	07/27/2011 13:45	TRUE	1.016	0	256.9	0	69.6	30.5	153	11.4	16.2	8.3
TPM-1S_CR_000006	07/27/2011 14:00	TRUE	1.016	0	299.6	0	65	30.5	160	12.6	17.1	9.3
TPM-1S_CR_000006	07/27/2011 14:15	TRUE	1.015	0	322.6	0	66.3	30.5	155	11.4	15	8.2
TPM-1S_CR_000006	07/27/2011 14:30	TRUE	1.015	0	297	0	67.5	30.6	152	10.5	13.3	7.4
TPM-1S_CR_000006	07/27/2011 14:45	TRUE	1.015	0	241.1	0	69.9	30.5	155	10.1	13.7	6.3
TPM-1S_CR_000006	07/27/2011 15:00	TRUE	1.015	0	202.2	0	70	30.3	148	10.1	17	6.9
TPM-1S_CR_000006	07/27/2011 15:15	TRUE	1.015	0	205.4	0	68.8	30.3	137	10.8	15.1	6.4
TPM-1S_CR_000006	07/27/2011 15:30	TRUE	1.015	0	228.5	0	70.1	30.3	137	10.8	15.8	6.7
TPM-1S_CR_000006	07/27/2011 15:45	TRUE	1.015	0	205.7	0	69.3	30.4	139	10.8	15.4	6.9
TPM-1S_CR_000006	07/27/2011 16:00	TRUE	1.015	0	178.4	0	67.5	30.4	133	10.2	13.5	6.6
TPM-1S_CR_000006	07/27/2011 16:15	TRUE	1.015	0	142.2	0	69.6	30.4	125	9.3	13.5	6
TPM-1S_CR_000006	07/27/2011 16:30	TRUE	1.015	0	132.4	0	72.6	30.3	113	9.9	17.9	4.8
TPM-1S_CR_000006	07/27/2011 16:45	TRUE	1.015	0	121.8	0	70.3	30.2	132	9.5	13.8	6
TPM-1S_CR_000006	07/27/2011 17:00	TRUE	1.015	0	113.4	0	71.5	30.2	127	8.8	11.9	6.5
TPM-1S_CR_000006	07/27/2011 17:15	TRUE	1.015	0	100.9	0	71.3	30.3	127	8.7	12.7	4.7
TPM-1S_CR_000006	07/27/2011 17:30	TRUE	1.015	0	87	0	70.3	30.2	121	8.7	11.6	6.4
TPM-1S_CR_000006	07/27/2011 17:45	TRUE	1.015	0	73.08	0	71.1	30.1	123	8.4	11.7	5.9
TPM-1S_CR_000006	07/27/2011 18:00	TRUE	1.015	0	61.47	0	71.8	30.2	122	7.4	10.7	4.4
TPM-1S_CR_000006	07/27/2011 18:15	TRUE	1.015	0	48.71	0	69.5	30.1	114	7.4	9.9	4.8
TPM-1S_CR_000006	07/27/2011 18:30	TRUE	1.015	0	36.17	0	71.9	30.1	113	8.5	11.5	5.2
TPM-1S_CR_000006	07/27/2011 18:45	TRUE	1.015	0	23.54	0	73	30.1	115	8.4	11.8	5.6
TPM-1S_CR_000006	07/27/2011 19:00	TRUE	1.015	0	11.48	0	72	30.1	111	9	12.4	6.7
TPM-1S_CR_000006	07/27/2011 19:15	TRUE	1.015	0	2.704	0	71	30	114	7.7	11.2	5
TPM-1S_CR_000006	07/27/2011 19:30	TRUE	1.015	0	0.147	0	72.5	30	112	7.2	10.4	4.1
TPM-1S_CR_000006	07/27/2011 19:45	TRUE	1.015	0	0	0	73.2	29.9	109	7.3	10.2	4.8
TPM-1S_CR_000006	07/27/2011 20:00	TRUE	1.015	0	0	0	75.1	30	111	8.2	11.7	5.3
TPM-1S_CR_000006	07/27/2011 20:15	TRUE	1.016	0	0	0	74.1	30	112	8.5	11.9	5.6
TPM-1S_CR_000006	07/27/2011 20:30	TRUE	1.016	0	0	0	73.5	29.9	114	10.3	20.2	6.7
TPM-1S_CR_000006	07/27/2011 20:45	TRUE	1.016	0	0	0	71	29.4	137	12	17.2	6.1
TPM-1S_CR_000006	07/27/2011 21:00	TRUE	1.016	0	0	0	78.2	28.4	129	10.1	16	5.6
TPM-1S_CR_000006	07/27/2011 21:15	TRUE	1.016	0	0	0	72.6	28.3	120	10.2	13.4	7
TPM-1S_CR_000006	07/27/2011 21:30	TRUE	1.016	0	0	0	73.4	28.5	117	8.8	11.6	6.3
TPM-1S_CR_000006	07/27/2011 21:45	TRUE	1.017	0	0	0	76.9	28.4	116	8.5	11.4	6
TPM-1S_CR_000006	07/27/2011 22:00	TRUE	1.017	0	0	0	73.7	28.6	109	8.3	11.8	5.7
TPM-1S_CR_000006	07/27/2011 22:15	TRUE	1.017	0	0	0	74.1	28.7	109	8	10.8	5.9
TPM-1S_CR_000006	07/27/2011 22:30	TRUE	1.017	0	0	0	76.3	28.8	116	8.2	10.8	5.8
TPM-1S_CR_000006	07/27/2011 22:45	TRUE	1.017	0	0	0	76.7	28.9	115	7.2	10.4	4.6
TPM-1S_CR_000006	07/27/2011 23:00	TRUE	1.017	0	0	0	75.1	28.9	122	8.1	11.6	5.7
TPM-1S_CR_000006	07/27/2011 23:15	TRUE	1.017	0	0	0	74.2	28.9	113	7.6	10.2	5.1
TPM-1S_CR_000006	07/27/2011 23:30	TRUE	1.017	0	0	0	73.8	28.9	108	7.1	10.5	4.1
TPM-1S_CR_000006	07/27/2011 23:45	TRUE	1.017	0	0	0	75.7	28.9	103	6.3	9.8	4
TPM-1S_CR_000006	07/28/2011 0:00	TRUE	1.017	0	0	0	75.6	29.1	107	7.3	10.4	4.7
TPM-1S_CR_000006	07/28/2011 0:15	TRUE	1.017	0	0	0	73.3	29	104	7.7	10.6	4.8
TPM-1S_CR_000006	07/28/2011 0:30	TRUE	1.017	0	0	0	75.2	29.2	105	6.8	9.7	4.4
TPM-1S_CR_000006	07/28/2011 0:45	TRUE	1.017	0	0	0	73.8	29.1	103	7.5	11.3	3.8
TPM-1S_CR_000006	07/28/2011 1:00	TRUE	1.017	0	0	0	75.5	29.2	105	8.2	11	5.3
TPM-1S_CR_000006	07/28/2011 1:15	TRUE	1.017	0	0	0	76.1	29.3	108	9.1	12.6	5.7
TPM-1S_CR_000006	07/28/2011 1:30	TRUE	1.016	0	0	0	75.4	29.4	111	9.2	12.9	6.1
TPM-1S_CR_000006	07/28/2011 1:45	TRUE	1.016	0	0	0	75.9	29.3	112	10	14.5	5.2
TPM-1S_CR_000006	07/28/2011 2:00	TRUE	1.016	0	0	0	75.8	29.5	113	11.3	16.7	7.5
TPM-1S_CR_000006	07/28/2011 2:15	TRUE	1.016	0	0	0	71.8	29.5	123	13.4	18.3	9.9
TPM-1S_CR_000006	07/28/2011 2:30	TRUE	1.016	0	0	0	71.3	29.7	119	12.2	19.9	7.9
TPM-1S_CR_000006	07/28/2011 2:45	TRUE	1.016	0	0	0	71.5	29.7	122	13.1	18.4	8.3
TPM-1S_CR_000006	07/28/2011 3:00	TRUE	1.016	0	0	0	69.3	29.7	120	11.9	18.4	6.8
TPM-1S_CR_000006	07/28/2011 3:15	TRUE	1.016	0	0	0	69.5	29.6	119	12.7	19.6	7.7
TPM-1S_CR_000006	07/28/2011 3:30	TRUE	1.016	0	0	0	69.1	29.7	123	12.5	18.6	8.1
TPM-1S_CR_000006	07/28/2011 3:45	TRUE	1.016	0	0	0	70.1	29.5	125	12.8	18	8.5
TPM-1S_CR_000006	07/28/2011 4:00	TRUE	1.016	0	0	0	71.2	29.6	124	11.7	18.5	7.2
TPM-1S_CR_000006	07/28/2011 4:15	TRUE	1.016	0	0	0	70.7	29.5	122	11.7	16.4	7.5
TPM-1S_CR_000006	07/28/2011 4:30	TRUE	1.016	0	0	0	73.1	29.5	113	12.1	16.7	7.4
TPM-1S_CR_000006	07/28/2011 4:45	TRUE	1.016	0	0	0	73.9	29.4	114	11.3	17.4	7.4
TPM-1S_CR_000006	07/28/2011 5:00	TRUE	1.016	0	0	0.001	74.9	29.3	115	11.8	16.8	7.8
TPM-1S_CR_000006	07/28/2011 5:15	TRUE	1.016	0	0	0	73.9	29.5	121	13.4	20.1	9.2
TPM-1S_CR_000006	07/28/2011 5:30	TRUE	1.016	0	0	0	74	29.5	124	12.5	16.4	8
TPM-1S_CR_000006	07/28/2011 5:45	TRUE	1.016	0	1.169	0	71.4	29.5	127	13	18.1	8.4
TPM-1S_CR_000006	07/28/2011 6:00	TRUE	1.016	0	23.98	0	72.1	29.6	114	15.4	28.8	6.8
TPM-1S_CR_000006	07/28/2011 6:15	TRUE	1.016	0	53.65	0.067	80.6	28.1	119	11.5	17.6	6.7
TPM-1S_CR_000006	07/28/2011 6:30	TRUE	1.016	0	75.08	0	76.4	28.9	124	11.6	15.9	8.3

TPM-1S_CR_000006	07/28/2011 6:45	TRUE	1.016	0	110.3	0	76.1	29.2	124	12.2	19.2	7.8	
TPM-1S_CR_000006	07/28/2011 7:00	TRUE	1.016	0	161.5	0	69.3	29.4	126	13.2	19.1	8.7	
TPM-1S_CR_000006	07/28/2011 7:15	TRUE	1.016	0	207.7	0	70	29.6	130	13.7	18.6	9.3	
TPM-1S_CR_000006	07/28/2011 7:30	TRUE	1.016	0	281.6	0	69.1	29.8	125	13.3	18.4	8.9	
TPM-1S_CR_000006	07/28/2011 7:45	TRUE	1.017	0	211.7	0	69	29.8	129	13.9	21.3	8.2	
TPM-1S_CR_000006	07/28/2011 8:00	TRUE	1.017	0	319.1	0	70.2	29.6	123	13.6	18.9	8.6	
TPM-1S_CR_000006	07/28/2011 8:15	TRUE	1.017	0	428.3	0	69.1	29.9	124	13.7	20.2	8.3	
TPM-1S_CR_000006	07/28/2011 8:30	TRUE	1.017	0	494.7	0	65.9	30	125	15.4	20.5	9.7	
TPM-1S_CR_000006	07/28/2011 8:45	TRUE	1.017	0	546.2	0	67	30.3	123	15.1	21.3	9.6	
TPM-1S_CR_000006	07/28/2011 9:00	TRUE	1.017	0	605.5	0	65.3	30.1	130	16.1	21.8	9.8	
TPM-1S_CR_000006	07/28/2011 9:15	TRUE	1.017	0	658.3	0	65	30.2	131	16.5	23.1	12.1	
TPM-1S_CR_000006	07/28/2011 9:30	TRUE	1.017	0	670.1	0	67.5	30.1	136	14.3	19.8	8.9	
TPM-1S_CR_000006	07/28/2011 9:45	TRUE	1.017	0	737.4	0	68	30.3	128	14.9	19.8	9.6	
TPM-1S_CR_000006	07/28/2011 10:00	TRUE	1.017	0	793	0	67	30.3	129	15.1	21	10.9	
TPM-1S_CR_000006	07/28/2011 10:15	TRUE	1.017	0	844	0	66.2	30.4	123	14.7	19.7	10.8	
TPM-1S_CR_000006	07/28/2011 10:30	TRUE	1.017	0	716.7	0	67.8	30.5	128	14.4	20.3	8.9	
TPM-1S_CR_000006	07/28/2011 10:45	TRUE	1.017	0	897	0	67.6	30.4	133	14.5	21.3	9.5	
TPM-1S_CR_000006	07/28/2011 11:00	TRUE	1.018	0	878	0	65.9	30.6	127	14.4	19.9	9.1	
TPM-1S_CR_000006	07/28/2011 11:15	TRUE	1.018	0	948	0	65.3	30.8	125	14.2	18.7	8.5	
TPM-1S_CR_000006	07/28/2011 11:30	TRUE	1.018	0	962	0	64.7	30.9	123	14.6	20.5	9.4	
TPM-1S_CR_000006	07/28/2011 11:45	TRUE	1.017	0	749.1	0	62.6	30.6	125	13.3	19	9	
TPM-1S_CR_000006	07/28/2011 12:00	TRUE	1.017	0	973	0	67.9	30.7	119	13.3	18.2	9.2	
TPM-1S_CR_000006	07/28/2011 12:15	TRUE	1.017	0	873	0	65.2	30.8	125	13.1	19.7	8.2	
TPM-1S_CR_000006	07/28/2011 12:30	TRUE	1.018	0	927	0	63.4	30.8	119	12.4	18	7.5	
TPM-1S_CR_000006	07/28/2011 12:45	TRUE	1.017	0	824	0	64	30.7	109	12.2	18.4	7.3	
TPM-1S_CR_000006	07/28/2011 13:00	TRUE	1.017	0	1003	0	64	30.9	112	12.8	18.1	8	
TPM-1S_CR_000006	07/28/2011 13:15	TRUE	1.017	0	1016	0	62.5	31	119	12.6	18.4	7.7	
TPM-1S_CR_000006	07/28/2011 13:30	TRUE	1.017	0	939	0	64.1	31.2	116	12.4	17.6	7.7	
TPM-1S_CR_000006	07/28/2011 13:45	TRUE	1.017	0	988	0	61.8	31	116	11.2	17	7.7	
TPM-1S_CR_000006	07/28/2011 14:00	TRUE	1.017	0	933	0	62.5	31.1	94	12.4	16.3	7.9	
TPM-1S_CR_000006	07/28/2011 14:15	TRUE	1.017	0	970	0	65.3	31	95	11.9	17	8	
TPM-1S_CR_000006	07/28/2011 14:30	TRUE	1.017	0	939	0	63.8	30.9	101	12.2	18	8	
TPM-1S_CR_000006	07/28/2011 14:45	TRUE	1.017	0	717.3	0	64.3	31	92	12	16.9	7.8	
TPM-1S_CR_000006	07/28/2011 15:00	TRUE	1.017	0	728.9	0	65.8	30.8	93	11.7	16.9	8	
TPM-1S_CR_000006	07/28/2011 15:15	TRUE	1.017	0	496.2	0	66.3	31	95	11.9	17	8	
TPM-1S_CR_000006	07/28/2011 15:30	TRUE	1.017	0	634.8	0	64	30.7	100	12.3	16.3	8	
TPM-1S_CR_000006	07/28/2011 15:45	TRUE	1.017	0	628.4	0	65.3	31.1	97	12	18.4	7	
TPM-1S_CR_000006	07/28/2011 16:00	TRUE	1.017	0	563.9	0	65.2	30.9	96	11.8	17.1	7.3	
TPM-1S_CR_000006	07/28/2011 16:15	TRUE	1.017	0	612.2	0	65.3	30.9	90	12	16.7	8.3	
TPM-1S_CR_000006	07/28/2011 16:30	TRUE	1.017	0	461.6	0	64.5	31	94	12	17.6	6	
TPM-1S_CR_000006	07/28/2011 16:45	TRUE	1.017	0	340.3	0	67.4	31	90	12.1	17.2	6.8	
TPM-1S_CR_000006	07/28/2011 17:00	TRUE	1.017	0	281.7	0	66.9	31	87	11.2	17.1	6.9	
TPM-1S_CR_000006	07/28/2011 17:15	TRUE	1.017	0	303.6	0	66.9	30.8	81	11.6	17	6.9	
TPM-1S_CR_000006	07/28/2011 17:30	TRUE	1.017	0	368.6	0	68.9	30.9	77	13.3	22.5	7.9	
TPM-1S_CR_000006	07/28/2011 17:45	TRUE	1.017	0	55.75	0.068	73.2	29.6	57	11.1	15.2	5.6	
TPM-1S_CR_000006	07/28/2011 18:00	TRUE	1.017	0	34.54	0.01	75.2	29.7	71	12.1	18.3	6.1	
TPM-1S_CR_000006	07/28/2011 18:15	TRUE	1.016	0	55.08	0	74.3	30.3	78	13.5	18.5	9.5	
TPM-1S_CR_000006	07/28/2011 18:30	TRUE	1.016	0	49.88	0	70.4	30.5	80	15.6	20.6	11.1	
TPM-1S_CR_000006	07/28/2011 18:45	TRUE	1.017	0	64.95	0	70.9	30.4	78	14.4	21.5	9.7	
TPM-1S_CR_000006	07/28/2011 19:00	TRUE	1.017	0	36.06	0	71.2	30.5	80	14.7	21.8	9.3	
TPM-1S_CR_000006	07/28/2011 19:15	TRUE	1.017	0	6.061	0	69.5	30.4	83	13.8	18.4	8.7	
TPM-1S_CR_000006	07/28/2011 19:30	TRUE	1.017	0	0.549	0	73.1	30.5	80	13.8	20.9	8.5	
TPM-1S_CR_000006	07/28/2011 19:45	TRUE	1.017	0	0	0	69.8	30.5	89	13.8	18.9	8.6	
TPM-1S_CR_000006	07/28/2011 20:00	TRUE	1.017	0	0	0	67.1	30.4	96	13.1	18.7	7.3	
TPM-1S_CR_000006	07/28/2011 20:15	TRUE	1.018	0	0	0	68.6	30.5	97	13.9	19.3	9.7	
TPM-1S_CR_000006	07/28/2011 20:30	TRUE	1.018	0	0	0	68	30.5	92	14	19.6	9.3	
TPM-1S_CR_000006	07/28/2011 20:45	TRUE	1.018	0	0	0	70.3	30.5	99	14.2	20.4	9	
TPM-1S_CR_000006	07/28/2011 21:00	TRUE	1.018	0	0	0	67.3	30.5	98	14.4	21.1	8.8	
TPM-1S_CR_000006	07/28/2011 21:15	TRUE	1.018	0	0	0	70	30.4	97	13.3	19	8.3	
TPM-1S_CR_000006	07/28/2011 21:30	TRUE	1.018	0	0	0	71.9	30.3	102	14.3	19.7	8.5	
TPM-1S_CR_000006	07/28/2011 21:45	TRUE	1.019	0	0	0	70.5	30.4	102	13.4	18.3	7.5	
TPM-1S_CR_000006	07/28/2011 22:00	TRUE	1.019	0	0	0	69.7	30.3	103	12	16.5	7.7	
TPM-1S_CR_000006	07/28/2011 22:15	TRUE	1.019	0	0	0	70	30.4	100	11.2	15.7	7.5	
TPM-1S_CR_000006	07/28/2011 22:30	TRUE	1.019	0	0	0	68.1	30.3	104	11.7	18.4	7.5	
TPM-1S_CR_000006	07/28/2011 22:45	TRUE	1.019	0	0	0	68.4	30.2	113	13.9	18.7	8.7	
TPM-1S_CR_000006	07/28/2011 23:00	TRUE	1.019	0	0	0	70.3	30.2	104	11.9	16.5	7.3	
TPM-1S_CR_000006	07/28/2011 23:15	TRUE	1.018	0	0	0	70.6	30.1	106	11.7	16.7	7.2	
TPM-1S_CR_000006	07/28/2011 23:30	TRUE	1.018	0	0	0	70.6	30.2	111	12.5	17.7	8.3	
TPM-1S_CR_000006	07/28/2011 23:45	TRUE	1.018	0	0	0	73	30.2	105	12.9	18	8.5	
TPM-1S_CR_000006	07/29/2011 0:00	TRUE	1.018	0	0	0	70.6	30.1	109	11.4	17.3	6.9	
TPM-1S_CR_000006	07/29/2011 0:15	TRUE	1.018	0	0	0	73.6	30	109	12	16.9	8	
TPM-1S_CR_000006	07/29/2011 0:30	TRUE	1.018	0	0	0	74.3	30	104	12.1	19.3	7	
TPM-1S_CR_000006	07/29/2011 0:45	TRUE	1.018	0	0	0	73.1	29.7	106	10.3	14.5	6.1	
TPM-1S_CR_000006	07/29/2011 1:00	TRUE	1.017	0	0	0	74.8	29.8	108	11.2	15.3	7.6	
TPM-1S_CR_000006	07/29/2011 1:15	TRUE	1.017	0	0	0	73.6	29.9	103	11.9	17.2	7.6	
TPM-1S_CR_000006	07/29/2011 1:30	TRUE	1.017	0	0	0	75.2	29.9	103	11.4	17.6	6.6	
TPM-1S_CR_000006	07/29/2011 1:45	TRUE	1.017	0	0	0	73.7	29.8	101	12.2	18.3	8.4	
TPM-1S_CR_000006	07/29/2011 2:00	TRUE	1.017	0	0	0	73.5	30	105	13.3	19	9	
TPM-1S_CR_000006	07/29/2011 2:15	TRUE	1.017	0	0	0	72.8	29.6	118	13.3	22	7.8	
TPM-1S_CR_000006	07/29/2011 2:30	TRUE	1.017	0	0	0	74.3	29	110	10.1	13.8	6.9	
TPM-1S_CR_000006	07/29/2011 2:45	TRUE	1.016	0	0	0	77.7	29.1	112	11.5	15.7	7.8	
TPM-1S_CR_000006	07/29/2011 3:00	TRUE	1.016	0	0	0	76	29.4	113	11.9	15.8	8.3	
TPM-1S_CR_000006	07/29/2011 3:15	TRUE	1.016	0	0	0	75.1	29.5	117	12.2	19	6.8	
TPM-1S_CR_000006	07/29/2011 3:30	TRUE	1.016	0	0	0	76.1	29.2	118	10.5	14	6.6	
TPM-1S_CR_000006	07/29/2011 3:45	TRUE	1.016	0	0	0	75.6	29.3	113	11	15	7	
TPM-1S_CR_000006	07/29/2011 4:00	TRUE	1.016	0	0	0	73.8	29.3	115	10.9	16.6	7.2	
TPM-1S_CR_000006	07/29/2011 4:15	TRUE	1.016	0	0	0	74	29.5	116	10	14.4	6.4	
TPM-1S_CR_000006	07/29/2011 4:30	TRUE	1.016	0	0	0	74.9	29.5	110	10.6	15.2	7.1	
TPM-1S_CR_000006	07/29/2011 4:45	TRUE	1.016	0	0	0	73.8	29.5	110	10.4	16.3	6.2	
TPM-1S_CR_000006	07/29/2011 5:00	TRUE	1.016	0	0	0	72.8	29.5	113	11.2	15.2	7	
TPM-1S_CR_000006	07/29/2011 5:15	TRUE	1.017	0	0	0	71.7	29.5	114	11	15.3	7.2	
TPM-1S_CR_000006	07/29/2011 5:30	TRUE	1.017	0	0	0	72.3	29.6	118	9	13	5.9	
TPM-1S_CR_000006	07/29/2011 5:45	TRUE	1.017	0	0.869	0	74	29.4	115	10.8	15.7	6.9	
TPM-1S_CR_000006	07/29/2011 6:00	TRUE	1.017	0	7.864	0	74.2	29.4	118	10.4	15	6.2	
TPM-1S_CR_000006	07/29/2011 6:15	TRUE	1.017	0	29.14	0	74.6	29.4	119	10.6	16	5.7	
TPM-1S_CR_000006	07/29/2011 6:30	TRUE	1.017	0	42.55	0	72.4	29.5	122	10.1	14.4	6.7	
TPM-1S_CR_000006	07/29/2011 6:45	TRUE	1.017	0	69.81	0	70.5	29.6	121	11.1	14.7	7.5	
TPM-1S_CR_000006	07/29/2011 7:00	TRUE	1.017	0	131.9	0	73.2	29.7	115	9.6	15.2	6.2	
TPM-1S_CR_000006	07/29/2011 7:15	TRUE	1.017	0	171.3	0	71.1	29.8	121	11.6	16.9	7.7	
TPM-1S_CR_000006	07/29/2011 7:30	TRUE	1.017	0	258.8	0	69.9	29.8	115	11.3	16.3	7.1	
TPM-1S_CR_000006	07/29/2011 7:45	TRUE	1.017	0	251.3	0	69.7	30	113	11.2	15.8	7.3	
TPM-1S_CR_000006	07/29/2011 8:00	TRUE	1.017	0	277.2	0	70.1	29.9	116	10.7	15.1	6.9	

TPM-1S_CR_000006	07/29/2011 8:15	TRUE	1.017	0	433.5	0	68	30.1	109	12.4	18.3	7.3	
TPM-1S_CR_000006	07/29/2011 8:30	TRUE	1.017	0	483.7	0	69.1	30.1	110	12.2	17.5	7.4	
TPM-1S_CR_000006	07/29/2011 8:45	TRUE	1.017	0	468.3	0	69.3	30.3	112	11.4	16.5	7.7	
TPM-1S_CR_000006	07/29/2011 9:00	TRUE	1.017	0	589.1	0	68.4	30.3	113	12.7	20.6	7.1	
TPM-1S_CR_000006	07/29/2011 9:15	TRUE	1.017	0	612	0	67.3	30.4	102	12.2	18	7	
TPM-1S_CR_000006	07/29/2011 9:30	TRUE	1.017	0	715	0	65.7	30.6	101	12.9	18	8.6	
TPM-1S_CR_000006	07/29/2011 9:45	TRUE	1.017	0	761.3	0	64.9	30.4	107	13.8	19.2	8	
TPM-1S_CR_000006	07/29/2011 10:00	TRUE	1.017	0	763.9	0	66.9	30.6	100	13.9	18.1	9.5	
TPM-1S_CR_000006	07/29/2011 10:15	TRUE	1.017	0	852	0	68.6	30.6	97	13.8	18.5	9.3	
TPM-1S_CR_000006	07/29/2011 10:30	TRUE	1.017	0	868	0.003	66.7	30.8	107	14.7	19.3	8.6	
TPM-1S_CR_000006	07/29/2011 10:45	TRUE	1.017	0	898	0	64.3	30.7	104	14.2	19.9	9.7	
TPM-1S_CR_000006	07/29/2011 11:00	TRUE	1.018	0	998	0.001	66.2	30.8	101	13.2	18.7	8.2	
TPM-1S_CR_000006	07/29/2011 11:15	TRUE	1.018	0	1038	0	65.8	30.8	98	12.9	18	7.9	
TPM-1S_CR_000006	07/29/2011 11:30	TRUE	1.018	0	989	0	68.5	30.9	93	14.1	20.4	8.2	
TPM-1S_CR_000006	07/29/2011 11:45	TRUE	1.018	0	968	0	67.2	30.7	87	13.2	18.3	8	
TPM-1S_CR_000006	07/29/2011 12:00	TRUE	1.018	0	714.2	0	69.8	30.9	102	13.5	19.5	7.8	
TPM-1S_CR_000006	07/29/2011 12:15	TRUE	1.018	0	951	0	66.8	31	105	14.6	20.7	9.3	
TPM-1S_CR_000006	07/29/2011 12:30	TRUE	1.018	0	967	0	63.9	31.1	95	14	19	9.1	
TPM-1S_CR_000006	07/29/2011 12:45	TRUE	1.018	0	780.5	0	67.1	31.1	93	13.7	20.6	9.7	
TPM-1S_CR_000006	07/29/2011 13:00	TRUE	1.018	0	666.8	0	70.1	30.8	88	13.3	18.1	8.2	
TPM-1S_CR_000006	07/29/2011 13:15	TRUE	1.017	0	938	0	68.9	31	89	13.8	18.7	8.9	
TPM-1S_CR_000006	07/29/2011 13:30	TRUE	1.017	0	895	0	67	30.9	77	14	18.3	9.8	
TPM-1S_CR_000006	07/29/2011 13:45	TRUE	1.017	0	526.5	0	68.3	30.9	82	14.8	19.6	9.4	
TPM-1S_CR_000006	07/29/2011 14:00	TRUE	1.017	0	902	0	70.7	30.5	90	13.3	19.1	7.4	
TPM-1S_CR_000006	07/29/2011 14:15	TRUE	1.017	0	939	0	69.9	31	79	14.5	20.9	9.7	
TPM-1S_CR_000006	07/29/2011 14:30	TRUE	1.017	0	892	0	68.6	30.9	88	13.9	18.9	9.2	
TPM-1S_CR_000006	07/29/2011 14:45	TRUE	1.017	0	857	0	62.7	31	86	13.6	20.4	9.6	
TPM-1S_CR_000006	07/29/2011 15:00	TRUE	1.016	0	859	0	68.3	31.2	82	13.7	18.5	8.5	
TPM-1S_CR_000006	07/29/2011 15:15	TRUE	1.016	0	531.1	0	66.8	31	79	14.2	18.2	9.5	
TPM-1S_CR_000006	07/29/2011 15:30	TRUE	1.016	0	396.3	0	66.9	30.8	87	13.7	19.3	9	
TPM-1S_CR_000006	07/29/2011 15:45	TRUE	1.016	0	658.5	0	67.6	30.6	86	13.5	17.7	8.6	
TPM-1S_CR_000006	07/29/2011 16:00	TRUE	1.016	0	659.9	0	67.6	30.8	78	14.5	20.3	8.4	
TPM-1S_CR_000006	07/29/2011 16:15	TRUE	1.015	0	539.7	0	69	30.8	78	14.2	18.5	9.7	
TPM-1S_CR_000006	07/29/2011 16:30	TRUE	1.015	0	424.1	0	68.7	30.7	83	14.3	19.4	10.1	
TPM-1S_CR_000006	07/29/2011 16:45	TRUE	1.015	0	315.4	0	68.2	30.6	72	14.9	19.9	9.9	
TPM-1S_CR_000006	07/29/2011 17:00	TRUE	1.015	0	337.9	0	70.2	30.5	73	14.4	19.2	9.9	
TPM-1S_CR_000006	07/29/2011 17:15	TRUE	1.015	0	408.5	0	69.4	30.5	71	14.4	20.3	9.2	
TPM-1S_CR_000006	07/29/2011 17:30	TRUE	1.015	0	185.1	0	69.4	30.6	70	14.7	19.4	9.8	
TPM-1S_CR_000006	07/29/2011 17:45	TRUE	1.015	0	219	0	72.3	30.4	68	14.3	19.3	8.9	
TPM-1S_CR_000006	07/29/2011 18:00	TRUE	1.015	0	187.7	0	72	30.5	71	14.5	18.6	11	
TPM-1S_CR_000006	07/29/2011 18:15	TRUE	1.015	0	111.4	0	72	30.4	69	14.1	20.2	8.8	
TPM-1S_CR_000006	07/29/2011 18:30	TRUE	1.015	0	61.78	0	71.6	30.4	73	13.6	19.1	9.4	
TPM-1S_CR_000006	07/29/2011 18:45	TRUE	1.015	0	59.88	0	71.3	30.4	65	13.7	19.3	8.2	
TPM-1S_CR_000006	07/29/2011 19:00	TRUE	1.015	0	20.32	0	71.2	30.3	66	13.7	18.3	9.8	
TPM-1S_CR_000006	07/29/2011 19:15	TRUE	1.016	0	6.833	0	72	30.2	63	14.7	20.1	10.3	
TPM-1S_CR_000006	07/29/2011 19:30	TRUE	1.016	0	0.773	0	71.2	30.2	68	14.6	19.7	10.4	
TPM-1S_CR_000006	07/29/2011 19:45	TRUE	1.016	0	0	0	72.1	30.1	75	14.4	18.9	9	
TPM-1S_CR_000006	07/29/2011 20:00	TRUE	1.016	0	0	0	70.2	30.1	73	13.5	18.3	8.7	
TPM-1S_CR_000006	07/29/2011 20:15	TRUE	1.016	0	0	0	69.9	30.1	77	13.1	17.8	9.1	
TPM-1S_CR_000006	07/29/2011 20:30	TRUE	1.016	0	0	0	71.5	30.1	70	12.5	16.7	8.5	
TPM-1S_CR_000006	07/29/2011 20:45	TRUE	1.016	0	0	0	72.7	30.1	81	12.8	19.6	7.9	
TPM-1S_CR_000006	07/29/2011 21:00	TRUE	1.016	0	0	0	72.2	30.2	88	11.3	18.4	5	
TPM-1S_CR_000006	07/29/2011 21:15	TRUE	1.016	0	0	0.003	73.2	30.2	91	12	19.7	7.5	
TPM-1S_CR_000006	07/29/2011 21:30	TRUE	1.017	0	0	0.043	71.3	29.8	94	11.6	16.8	7.4	
TPM-1S_CR_000006	07/29/2011 21:45	TRUE	1.017	0	0	0	72	30	96	10.8	15.7	5.9	
TPM-1S_CR_000006	07/29/2011 22:00	TRUE	1.017	0	0	0	70.7	29.9	89	11.1	14.5	7.2	
TPM-1S_CR_000006	07/29/2011 22:15	TRUE	1.017	0	0	0	73.4	30	96	11.5	16.1	7.8	
TPM-1S_CR_000006	07/29/2011 22:30	TRUE	1.017	0	0	0	73.1	29.9	89	12	16.8	7.6	
TPM-1S_CR_000006	07/29/2011 22:45	TRUE	1.017	0	0	0	70.7	30	93	10	14.9	5.7	
TPM-1S_CR_000006	07/29/2011 23:00	TRUE	1.017	0	0	0	72.7	29.9	81	16.4	30.8	5	
TPM-1S_CR_000006	07/29/2011 23:15	TRUE	1.017	0	0	0.133	74.4	27.1	81	6.8	10.9	3	
TPM-1S_CR_000006	07/29/2011 23:30	TRUE	1.017	0	0	0	80	28.8	100	8.4	13.8	5	
TPM-1S_CR_000006	07/29/2011 23:45	TRUE	1.017	0	0	0	77.7	29.3	104	9.9	13.9	5.5	
TPM-1S_CR_000006	07/30/2011 0:00	TRUE	1.017	0	0	0	73.5	29.5	113	9.9	15.9	6.4	
TPM-1S_CR_000006	07/30/2011 0:15	TRUE	1.017	0	0	0	75.5	29.5	110	9.7	13.4	4.9	
TPM-1S_CR_000006	07/30/2011 0:30	TRUE	1.017	0	0	0	70.6	29.7	105	8.8	13	5.2	
TPM-1S_CR_000006	07/30/2011 0:45	TRUE	1.017	0	0	0	73.2	29.7	98	8.5	12.2	5.3	
TPM-1S_CR_000006	07/30/2011 1:00	TRUE	1.017	0	0	0	73.4	29.8	112	9.5	13.9	5.7	
TPM-1S_CR_000006	07/30/2011 1:15	TRUE	1.016	0	0	0	71.7	29.8	107	10.2	13.8	6.2	
TPM-1S_CR_000006	07/30/2011 1:30	TRUE	1.016	0	0	0	72	29.8	104	10.2	15.1	6.1	
TPM-1S_CR_000006	07/30/2011 1:45	TRUE	1.016	0	0	0	72.2	29.8	107	9.7	13.4	6.8	
TPM-1S_CR_000006	07/30/2011 2:00	TRUE	1.016	0	0	0	73	29.6	100	11.8	17.4	7.4	
TPM-1S_CR_000006	07/30/2011 2:15	TRUE	1.016	0	0	0	71.6	29.7	99	10.5	16.1	6.7	
TPM-1S_CR_000006	07/30/2011 2:30	TRUE	1.016	0	0	0	71.4	29.7	104	10.2	14.1	6.5	
TPM-1S_CR_000006	07/30/2011 2:45	TRUE	1.016	0	0	0	71.5	29.6	112	9.8	13.5	6.5	
TPM-1S_CR_000006	07/30/2011 3:00	TRUE	1.016	0	0	0	71.3	29.6	114	9.6	12.5	6.5	
TPM-1S_CR_000006	07/30/2011 3:15	TRUE	1.016	0	0	0	70.6	29.4	113	9.1	13.5	5.9	
TPM-1S_CR_000006	07/30/2011 3:30	TRUE	1.016	0	0	0	72.1	29.5	109	9.6	13.1	6.4	
TPM-1S_CR_000006	07/30/2011 3:45	TRUE	1.016	0	0	0	72.3	29.5	105	9.3	12.1	6.3	
TPM-1S_CR_000006	07/30/2011 4:00	TRUE	1.016	0	0	0	73.5	29.4	103	9.6	13.1	6	
TPM-1S_CR_000006	07/30/2011 4:15	TRUE	1.016	0	0	0	73.2	29.4	109	10.2	13.8	6.7	
TPM-1S_CR_000006	07/30/2011 4:30	TRUE	1.015	0	0	0	73.2	29.3	116	9.2	12.8	6	
TPM-1S_CR_000006	07/30/2011 4:45	TRUE	1.016	0	0	0	72.2	29.2	112	9.2	12.5	5.6	
TPM-1S_CR_000006	07/30/2011 5:00	TRUE	1.016	0	0	0	70.8	29.3	114	9.5	13	6.7	
TPM-1S_CR_000006	07/30/2011 5:15	TRUE	1.016	0	0	0	72.6	29.3	112	9.5	12.6	5.8	
TPM-1S_CR_000006	07/30/2011 5:30	TRUE	1.016	0	0	0	71.3	29.3	108	8.9	12.1	5.9	
TPM-1S_CR_000006	07/30/2011 5:45	TRUE	1.016	0	1.299	0	73.1	29.3	105	8.6	11.8	5.7	
TPM-1S_CR_000006	07/30/2011 6:00	TRUE	1.016	0	6.259	0	72.4	29.3	107	7.7	12.9	5.2	
TPM-1S_CR_000006	07/30/2011 6:15	TRUE	1.016	0	24.8	0	73.8	29.3	107	7.9	10.9	4.9	
TPM-1S_CR_000006	07/30/2011 6:30	TRUE	1.016	0	90.9	0	74.4	29.4	110	8.7	13.2	4.6	
TPM-1S_CR_000006	07/30/2011 6:45	TRUE	1.016	0	97.1	0	71.8	29.6	95	10.1	14	6.5	
TPM-1S_CR_000006	07/30/2011 7:00	TRUE	1.016	0	167.5	0	70.4	29.7	102	9.9	14.2	6.1	
TPM-1S_CR_000006	07/30/2011 7:15	TRUE	1.016	0	209.5	0	69.7	29.8	98	10	13.6	6.7	
TPM-1S_CR_000006	07/30/2011 7:30	TRUE	1.016	0	259.9	0	67.6	30	93	9.2	13.3	4.9	
TPM-1S_CR_000006	07/30/2011 7:45	TRUE	1.017	0	294.9	0	69.4	30	89	9.9	13.2	6.5	
TPM-1S_CR_000006	07/30/2011 8:00	TRUE	1.017	0	314.3	0	69.3	30.1	85	9.8	13.6	6.8	
TPM-1S_CR_000006	07/30/2011 8:15	TRUE	1.017	0	343.3	0	70.5	30	86	10.3	14.7	7.4	
TPM-1S_CR_000006	07/30/2011 8:30	TRUE	1.017	0	513.5	0	70.4	30	93	10.5	15	6.4	
TPM-1S_CR_000006	07/30/2011 8:45	TRUE	1.017	0	530.6	0	65.3	30.2	92	11.3	15.2	6.8	
TPM-1S_CR_000006	07/30/2011 9:00	TRUE	1.017	0	568.7	0	66.8	30.3	101	10.9	15.2	7.1	
TPM-1S_CR_000006	07/30/2011 9:15	TRUE	1.017	0	604.3	0	68	30.3	91	11.2	14.8	7.2	
TPM-1S_CR_000006	07/30/2011 9:30	TRUE	1.017	0	535.8	0	68.8	30.3	99	10.3	14.6	6.2	

TPM-1S_CR_000006	07/30/2011 9:45	TRUE	1.017	0	592.6	0	69	30.4	93	10.5	16.6	6.1
TPM-1S_CR_000006	07/30/2011 10:00	TRUE	1.017	0	757.1	0	67.7	30.3	101	11.3	15.8	7.7
TPM-1S_CR_000006	07/30/2011 10:15	TRUE	1.017	0	803	0	64.1	30.4	88	10.8	15.5	7
TPM-1S_CR_000006	07/30/2011 10:30	TRUE	1.017	0	845	0	67.3	30.5	88	10.8	14.1	7.6
TPM-1S_CR_000006	07/30/2011 10:45	TRUE	1.017	0	838	0	68.1	30.6	85	10.9	15.2	6.7
TPM-1S_CR_000006	07/30/2011 11:00	TRUE	1.017	0	842	0	68.5	30.6	74	12.1	17.3	7.7
TPM-1S_CR_000006	07/30/2011 11:15	TRUE	1.017	0	864	0	67.7	30.7	73	12.4	17	7.6
TPM-1S_CR_000006	07/30/2011 11:30	TRUE	1.017	0	914	0	68.1	30.5	78	11.7	17.4	7.2
TPM-1S_CR_000006	07/30/2011 11:45	TRUE	1.017	0	947	0	67.9	30.8	77	11.6	15.8	7.7
TPM-1S_CR_000006	07/30/2011 12:00	TRUE	1.017	0	961	0	66.7	30.7	83	11.4	16.2	7.3
TPM-1S_CR_000006	07/30/2011 12:15	TRUE	1.017	0	972	0	65.6	30.8	81	11.9	16.9	6.1
TPM-1S_CR_000006	07/30/2011 12:30	TRUE	1.017	0	978	0	64.5	30.8	75	11.3	15.7	7.2
TPM-1S_CR_000006	07/30/2011 12:45	TRUE	1.017	0	972	0	64	30.7	84	11.2	15.5	7
TPM-1S_CR_000006	07/30/2011 13:00	TRUE	1.017	0	1006	0	63.5	31	80	11.5	16.3	7.8
TPM-1S_CR_000006	07/30/2011 13:15	TRUE	1.017	0	915	0	65.8	30.8	92	11.8	16.2	7.8
TPM-1S_CR_000006	07/30/2011 13:30	TRUE	1.016	0	979	0	63.7	30.8	95	11.9	18.4	7.7
TPM-1S_CR_000006	07/30/2011 13:45	TRUE	1.016	0	936	0	66.4	30.9	85	11.2	16.3	6.6
TPM-1S_CR_000006	07/30/2011 14:00	TRUE	1.016	0	1008	0	68.5	30.9	93	10.7	15.8	6.6
TPM-1S_CR_000006	07/30/2011 14:15	TRUE	1.016	0	872	0	66.7	30.9	95	12	16.8	7.8
TPM-1S_CR_000006	07/30/2011 14:30	TRUE	1.016	0	889	0	65.8	30.8	84	12.3	17	8.6
TPM-1S_CR_000006	07/30/2011 14:45	TRUE	1.016	0	856	0	65.6	30.7	86	11.8	17.3	7.6
TPM-1S_CR_000006	07/30/2011 15:00	TRUE	1.015	0	821	0	64.9	31	83	11.6	17	6.6
TPM-1S_CR_000006	07/30/2011 15:15	TRUE	1.015	0	774.3	0	62.5	31.1	89	12.4	17.2	7.9
TPM-1S_CR_000006	07/30/2011 15:30	TRUE	1.015	0	705.3	0	64.1	31	89	12.4	16.8	7.4
TPM-1S_CR_000006	07/30/2011 15:45	TRUE	1.015	0	692.7	0	66.3	30.7	82	13.4	17.7	8.1
TPM-1S_CR_000006	07/30/2011 16:00	TRUE	1.015	0	587.8	0	64.5	30.9	90	13.1	17.8	8.6
TPM-1S_CR_000006	07/30/2011 16:15	TRUE	1.015	0	570.5	0	65	30.6	91	11.5	15.9	7.9
TPM-1S_CR_000006	07/30/2011 16:30	TRUE	1.015	0	409.3	0	63.8	31	83	11.8	15.9	7.1
TPM-1S_CR_000006	07/30/2011 16:45	TRUE	1.015	0	331.5	0	65	30.8	80	11.8	19.3	6.3
TPM-1S_CR_000006	07/30/2011 17:00	TRUE	1.015	0	261.3	0	67.3	30.9	82	12.9	17	7.8
TPM-1S_CR_000006	07/30/2011 17:15	TRUE	1.015	0	331.4	0	66.3	30.7	83	12.4	17.2	8.8
TPM-1S_CR_000006	07/30/2011 17:30	TRUE	1.015	0	238.9	0	69.2	30.5	95	11.7	16.9	7.6
TPM-1S_CR_000006	07/30/2011 17:45	TRUE	1.014	0	131.2	0	70.2	30.4	90	12.3	17.6	7.3
TPM-1S_CR_000006	07/30/2011 18:00	TRUE	1.014	0	38.93	0	71	30.3	93	11.5	16.7	6.7
TPM-1S_CR_000006	07/30/2011 18:15	TRUE	1.015	0	70.18	0	72.3	30.3	87	12.1	16.1	7.3
TPM-1S_CR_000006	07/30/2011 18:30	TRUE	1.015	0	94.5	0	70	30.4	91	12.6	17.1	7.3
TPM-1S_CR_000006	07/30/2011 18:45	TRUE	1.015	0	48.13	0	71	30.2	86	11.9	18	8.2
TPM-1S_CR_000006	07/30/2011 19:00	TRUE	1.015	0	14.45	0	68.7	30.2	94	11.8	17.2	6.9
TPM-1S_CR_000006	07/30/2011 19:15	TRUE	1.015	0	3.796	0	69.2	30.2	99	12.3	17.6	7.3
TPM-1S_CR_000006	07/30/2011 19:30	TRUE	1.015	0	0.326	0	68.6	30.2	97	11.8	16.5	8
TPM-1S_CR_000006	07/30/2011 19:45	TRUE	1.015	0	0	0	69.5	30.2	103	11.4	15.6	7.4
TPM-1S_CR_000006	07/30/2011 20:00	TRUE	1.015	0	0	0	69	30.1	98	10.6	15.3	6.5
TPM-1S_CR_000006	07/30/2011 20:15	TRUE	1.016	0	0	0	68.9	30.2	103	11.2	16.8	6.5
TPM-1S_CR_000006	07/30/2011 20:30	TRUE	1.016	0	0	0	68.9	30.1	96	11	15.3	6.3
TPM-1S_CR_000006	07/30/2011 20:45	TRUE	1.016	0	0	0	70.1	30.1	100	9.9	15	5.2
TPM-1S_CR_000006	07/30/2011 21:00	TRUE	1.016	0	0	0	71.4	30.1	103	10.4	14.8	6.6
TPM-1S_CR_000006	07/30/2011 21:15	TRUE	1.016	0	0	0	71.4	30	95	10.3	14.8	6.4
TPM-1S_CR_000006	07/30/2011 21:30	TRUE	1.016	0	0	0	68.1	30	102	9.9	13.7	7
TPM-1S_CR_000006	07/30/2011 21:45	TRUE	1.016	0	0	0	69.4	30	94	10.2	13.6	7.2
TPM-1S_CR_000006	07/30/2011 22:00	TRUE	1.016	0	0	0	69.9	30.1	96	10.3	14.1	6.2
TPM-1S_CR_000006	07/30/2011 22:15	TRUE	1.016	0	0	0	69.3	30	94	10.6	15.3	6.3
TPM-1S_CR_000006	07/30/2011 22:30	TRUE	1.016	0	0	0	71.5	29.9	95	10.7	14.6	7
TPM-1S_CR_000006	07/30/2011 22:45	TRUE	1.016	0	0	0	72	30	99	10.2	14	6
TPM-1S_CR_000006	07/30/2011 23:00	TRUE	1.016	0	0	0	73	30	104	11.1	16.6	6.7
TPM-1S_CR_000006	07/30/2011 23:15	TRUE	1.017	0	0	0	71.6	30.1	98	10.3	15.1	5.8
TPM-1S_CR_000006	07/30/2011 23:30	TRUE	1.017	0	0	0	69.7	30.1	94	10.6	14.6	5.6
TPM-1S_CR_000006	07/30/2011 23:45	TRUE	1.016	0	0	0	69	30.1	101	10.6	15.1	6.8
TPM-1S_CR_000006	07/31/2011 0:00	TRUE	1.016	0	0	0	69.3	30.1	91	9.9	13.9	5.7
TPM-1S_CR_000006	07/31/2011 0:15	TRUE	1.016	0	0	0	71.1	29.9	85	9.9	13.9	7.1
TPM-1S_CR_000006	07/31/2011 0:30	TRUE	1.016	0	0	0	70.8	29.8	96	9.3	13.4	6
TPM-1S_CR_000006	07/31/2011 0:45	TRUE	1.016	0	0	0	70.6	29.9	105	9.5	13.7	5.3
TPM-1S_CR_000006	07/31/2011 1:00	TRUE	1.016	0	0	0	70.9	29.9	102	10	13.9	6.3
TPM-1S_CR_000006	07/31/2011 1:15	TRUE	1.016	0	0	0	71.3	30	95	9.9	13.8	6.4
TPM-1S_CR_000006	07/31/2011 1:30	TRUE	1.016	0	0	0	71.3	29.8	114	10	14	6.9
TPM-1S_CR_000006	07/31/2011 1:45	TRUE	1.016	0	0	0	70.7	29.7	115	8.9	12.9	5.9
TPM-1S_CR_000006	07/31/2011 2:00	TRUE	1.016	0	0	0	71.8	29.6	115	9.6	12.9	6.4
TPM-1S_CR_000006	07/31/2011 2:15	TRUE	1.016	0	0	0	73	29.6	113	9.5	14.4	5.9
TPM-1S_CR_000006	07/31/2011 2:30	TRUE	1.016	0	0	0	70.8	29.7	120	8.3	13	5
TPM-1S_CR_000006	07/31/2011 2:45	TRUE	1.016	0	0	0	72.4	29.6	113	8.2	12.4	5
TPM-1S_CR_000006	07/31/2011 3:00	TRUE	1.016	0	0	0	72.6	29.7	109	8.2	11.2	5.4
TPM-1S_CR_000006	07/31/2011 3:15	TRUE	1.016	0	0	0	71.1	29.6	110	8	10.3	5.5
TPM-1S_CR_000006	07/31/2011 3:30	TRUE	1.016	0	0	0	69.5	29.6	110	8.2	12.9	4.9
TPM-1S_CR_000006	07/31/2011 3:45	TRUE	1.015	0	0	0	69	29.5	112	7.4	11.9	4.5
TPM-1S_CR_000006	07/31/2011 4:00	TRUE	1.015	0	0	0	71.6	29.5	117	7.4	11	4.3
TPM-1S_CR_000006	07/31/2011 4:15	TRUE	1.015	0	0	0	71.4	29.4	110	8.1	11.7	5.3
TPM-1S_CR_000006	07/31/2011 4:30	TRUE	1.015	0	0	0	73.4	29.5	115	8	11	5.4
TPM-1S_CR_000006	07/31/2011 4:45	TRUE	1.015	0	0	0	74.3	29.3	132	7.7	10.7	5.9
TPM-1S_CR_000006	07/31/2011 5:00	TRUE	1.015	0	0	0	75.4	29.3	122	7.6	11.4	5
TPM-1S_CR_000006	07/31/2011 5:15	TRUE	1.015	0	0	0	75.2	29.2	119	7.8	11	5.6
TPM-1S_CR_000006	07/31/2011 5:30	TRUE	1.015	0	0	0	74.2	29.2	118	7.4	10.6	5.1
TPM-1S_CR_000006	07/31/2011 5:45	TRUE	1.015	0	1.093	0	74	29.3	111	7.4	11.2	5.4
TPM-1S_CR_000006	07/31/2011 6:00	TRUE	1.016	0	5.519	0	72.3	29.3	111	7.3	11.1	4.7
TPM-1S_CR_000006	07/31/2011 6:15	TRUE	1.016	0	20.08	0	74.4	29.3	123	8.7	13	4.7
TPM-1S_CR_000006	07/31/2011 6:30	TRUE	1.016	0	31.48	0	73.9	29.3	120	7	10.2	4.7
TPM-1S_CR_000006	07/31/2011 6:45	TRUE	1.016	0	41.65	0	73.5	29.3	125	8.3	10.8	5.5
TPM-1S_CR_000006	07/31/2011 7:00	TRUE	1.016	0	52.99	0	72.8	29.3	128	7.7	10.7	4.9
TPM-1S_CR_000006	07/31/2011 7:15	TRUE	1.016	0	210.3	0	72	29.5	130	10.3	15.3	7
TPM-1S_CR_000006	07/31/2011 7:30	TRUE	1.016	0	213.1	0	69.2	29.7	131	10.6	14.5	7.1
TPM-1S_CR_000006	07/31/2011 7:45	TRUE	1.017	0	229.5	0	70.7	29.6	135	8.8	12.8	5.7
TPM-1S_CR_000006	07/31/2011 8:00	TRUE	1.017	0	377.8	0	69.7	29.8	125	9.4	14.3	6
TPM-1S_CR_000006	07/31/2011 8:15	TRUE	1.017	0	390.8	0	69.1	30	121	10	13.4	6.5
TPM-1S_CR_000006	07/31/2011 8:30	TRUE	1.017	0	369.1	0	67.9	30.1	124	9.3	13.4	6.4
TPM-1S_CR_000006	07/31/2011 8:45	TRUE	1.017	0	469.2	0	67.8	30	131	9.5	13.1	5.4
TPM-1S_CR_000006	07/31/2011 9:00	TRUE	1.017	0	443.8	0	68.2	30.2	133	8.4	13.2	5
TPM-1S_CR_000006	07/31/2011 9:15	TRUE	1.017	0	601.1	0	68.5	30.2	135	8.7	12.7	5.7
TPM-1S_CR_000006	07/31/2011 9:30	TRUE	1.017	0	631.3	0	63.7	30.5	131	7.8	14.3	3.5
TPM-1S_CR_000006	07/31/2011 9:45	TRUE	1.017	0	608.9	0	66.2	30.5	121	8.3	12.3	4.6
TPM-1S_CR_000006	07/31/2011 10:00	TRUE	1.017	0	619.6	0	64.2	30.5	127	8.8	13.2	3
TPM-1S_CR_000006	07/31/2011 10:15	TRUE	1.017	0	303.5	0.001	68.1	30.4	133	9.4	12.2	6
TPM-1S_CR_000006	07/31/2011 10:30	TRUE	1.018	0	838	0	67.6	30.3	128	8.7	14.2	3.9
TPM-1S_CR_000006	07/31/2011 10:45	TRUE	1.017	0	875	0	64.5	30.6	126	8.4	12.6	3.8
TPM-1S_CR_000006	07/31/2011 11:00	TRUE	1.017	0	903	0	63.2	30.7	119	7.6	12.1	4.5

TPM-1S_CR_000006	07/31/2011 11:15	TRUE	1.017	0	631.6	0	62.7	31.2	96	8.6	11.6	5.4	
TPM-1S_CR_000006	07/31/2011 11:30	TRUE	1.017	0	981	0	66.3	30.6	91	9.6	13.6	5.4	
TPM-1S_CR_000006	07/31/2011 11:45	TRUE	1.017	0	1003	0	64.9	30.7	95	9.2	14.8	4.9	
TPM-1S_CR_000006	07/31/2011 12:00	TRUE	1.017	0	991	0	63	30.8	100	8.6	13.5	4.4	
TPM-1S_CR_000006	07/31/2011 12:15	TRUE	1.017	0	990	0	61.6	30.7	91	8.4	13.3	3.6	
TPM-1S_CR_000006	07/31/2011 12:30	TRUE	1.017	0	996	0	63.9	30.8	94	7.9	11.8	4.7	
TPM-1S_CR_000006	07/31/2011 12:45	TRUE	1.017	0	1015	0	61.9	30.8	88	8.3	12.7	4.9	
TPM-1S_CR_000006	07/31/2011 13:00	TRUE	1.017	0	766.1	0	62	31	90	9.1	14.1	4.5	
TPM-1S_CR_000006	07/31/2011 13:15	TRUE	1.017	0	1018	0	63.6	30.9	95	8.9	14.1	5.1	
TPM-1S_CR_000006	07/31/2011 13:30	TRUE	1.017	0	982	0	63.9	30.9	96	9.3	13.1	5.3	
TPM-1S_CR_000006	07/31/2011 13:45	TRUE	1.017	0	947	0	64.2	30.9	100	9.5	13.1	5.2	
TPM-1S_CR_000006	07/31/2011 14:00	TRUE	1.016	0	938	0	59.9	30.9	92	9.2	13.3	5.3	
TPM-1S_CR_000006	07/31/2011 14:15	TRUE	1.016	0	912	0	59.1	30.9	99	9.8	14	6.1	
TPM-1S_CR_000006	07/31/2011 14:30	TRUE	1.016	0	890	0	62.7	30.9	98	9.8	14.8	6.3	
TPM-1S_CR_000006	07/31/2011 14:45	TRUE	1.016	0	881	0	63.2	30.9	102	10.1	15.4	5.6	
TPM-1S_CR_000006	07/31/2011 15:00	TRUE	1.016	0	699.1	0	65.4	30.9	97	10.2	14.6	6.6	
TPM-1S_CR_000006	07/31/2011 15:15	TRUE	1.015	0	812	0	65.5	30.6	106	10.7	15.6	5.8	
TPM-1S_CR_000006	07/31/2011 15:30	TRUE	1.015	0	484.3	0	64.3	30.9	116	10.7	15.7	6.2	
TPM-1S_CR_000006	07/31/2011 15:45	TRUE	1.015	0	643.9	0	66.2	30.6	133	11.6	17.3	7.3	
TPM-1S_CR_000006	07/31/2011 16:00	TRUE	1.015	0	431	0	67	30.7	124	10.3	15.5	5.2	
TPM-1S_CR_000006	07/31/2011 16:15	TRUE	1.015	0	647.4	0	65.8	30.7	109	9.5	13.8	4.5	
TPM-1S_CR_000006	07/31/2011 16:30	TRUE	1.015	0	274.2	0	66.8	30.9	112	11	15.6	7	
TPM-1S_CR_000006	07/31/2011 16:45	TRUE	1.015	0	225.5	0	66.3	30.5	102	10	14	7	
TPM-1S_CR_000006	07/31/2011 17:00	TRUE	1.015	0	287.1	0	63.3	30.4	110	9.7	14.9	6	
TPM-1S_CR_000006	07/31/2011 17:15	TRUE	1.015	0	258.9	0	64.7	30.7	106	10.2	14.8	6.7	
TPM-1S_CR_000006	07/31/2011 17:30	TRUE	1.015	0	328.7	0	64.3	30.6	104	9.3	13.5	5.8	
TPM-1S_CR_000006	07/31/2011 17:45	TRUE	1.015	0	272.6	0	60.1	30.7	104	10.5	14.1	5.9	
TPM-1S_CR_000006	07/31/2011 18:00	TRUE	1.015	0	217.1	0	60.1	30.6	100	9.8	12.9	5.9	
TPM-1S_CR_000006	07/31/2011 18:15	TRUE	1.015	0	165	0	62.6	30.6	107	9.7	13.5	5.9	
TPM-1S_CR_000006	07/31/2011 18:30	TRUE	1.015	0	112.9	0	65.6	30.4	96	9.2	15.3	5.6	
TPM-1S_CR_000006	07/31/2011 18:45	TRUE	1.015	0	54.08	0	66.7	30.4	92	9.3	12.4	6.4	
TPM-1S_CR_000006	07/31/2011 19:00	TRUE	1.015	0	11.71	0	67	30.2	95	9.8	13.2	6.7	
TPM-1S_CR_000006	07/31/2011 19:15	TRUE	1.015	0	3.669	0	68.7	30.2	99	8.9	12.8	5.4	
TPM-1S_CR_000006	07/31/2011 19:30	TRUE	1.015	0	0.21	0	70.1	30.2	99	9.5	13.7	5.7	
TPM-1S_CR_000006	07/31/2011 19:45	TRUE	1.015	0	0	0	69	30.1	104	9.6	13.7	6	
TPM-1S_CR_000006	07/31/2011 20:00	TRUE	1.016	0	0	0	70.3	30.1	109	10.3	14.5	7.3	
TPM-1S_CR_000006	07/31/2011 20:15	TRUE	1.016	0	0	0	70.1	30.1	103	10.4	14.1	6.1	
TPM-1S_CR_000006	07/31/2011 20:30	TRUE	1.016	0	0	0	70.5	30.2	100	10.4	14.6	6.4	
TPM-1S_CR_000006	07/31/2011 20:45	TRUE	1.016	0	0	0	71.1	30.2	107	9.8	14.2	6.5	
TPM-1S_CR_000006	07/31/2011 21:00	TRUE	1.016	0	0	0	68	30.1	112	10	13.6	6.8	
TPM-1S_CR_000006	07/31/2011 21:15	TRUE	1.016	0	0	0	69	30	114	9.2	12.4	6	
TPM-1S_CR_000006	07/31/2011 21:30	TRUE	1.016	0	0	0	69	30	112	9.6	14	6	
TPM-1S_CR_000006	07/31/2011 21:45	TRUE	1.016	0	0	0	72.9	30	112	9	12.5	5.6	
TPM-1S_CR_000006	07/31/2011 22:00	TRUE	1.016	0	0	0	71.6	30	104	9.7	13.1	6.4	
TPM-1S_CR_000006	07/31/2011 22:15	TRUE	1.016	0	0	0	71.6	29.9	97	9.7	14.7	6.7	
TPM-1S_CR_000006	07/31/2011 22:30	TRUE	1.016	0	0	0	72.1	29.9	102	10.5	16.2	7	
TPM-1S_CR_000006	07/31/2011 22:45	TRUE	1.016	0	0	0	70.4	30	102	10.8	14.8	7.2	
TPM-1S_CR_000006	07/31/2011 23:00	TRUE	1.016	0	0	0	70.3	29.9	101	10.4	14.9	6.9	
TPM-1S_CR_000006	07/31/2011 23:15	TRUE	1.016	0	0	0	72	30	103	9.7	13.7	6.1	
TPM-1S_CR_000006	07/31/2011 23:30	TRUE	1.016	0	0	0	74	29.8	97	9.2	13.1	5.9	
TPM-1S_CR_000006	07/31/2011 23:45	TRUE	1.016	0	0	0	77	29.8	103	9.1	11.5	6.6	
TPM-1S_CR_000006	08/01/2011 0:00	TRUE	1.016	0	0	0	74	29.8	110	8.5	11.4	4.7	
TPM-1S_CR_000006	08/01/2011 0:15	TRUE	1.016	0	0	0	74.2	29.8	113	9.9	13.1	6.6	
TPM-1S_CR_000006	08/01/2011 0:30	TRUE	1.016	0	0	0	73.6	29.7	119	9.3	13.7	5.5	
TPM-1S_CR_000006	08/01/2011 0:45	TRUE	1.016	0	0	0	72.1	29.7	128	10.3	13.4	6.7	
TPM-1S_CR_000006	08/01/2011 1:00	TRUE	1.016	0	0	0	73.6	29.7	134	9.9	13.3	6.8	
TPM-1S_CR_000006	08/01/2011 1:15	TRUE	1.016	0	0	0	72.5	29.7	141	9.7	13.6	6.8	
TPM-1S_CR_000006	08/01/2011 1:30	TRUE	1.016	0	0	0	71	29.8	145	9.2	12.1	7	
TPM-1S_CR_000006	08/01/2011 1:45	TRUE	1.016	0	0	0	74.7	29.8	140	8.6	12.5	5.7	
TPM-1S_CR_000006	08/01/2011 2:00	TRUE	1.015	0	0	0	75.5	29.6	151	7.4	11.3	4.6	
TPM-1S_CR_000006	08/01/2011 2:15	TRUE	1.015	0	0	0	71.8	29.6	147	6.5	9.4	4.5	
TPM-1S_CR_000006	08/01/2011 2:30	TRUE	1.015	0	0	0	71.4	29.5	139	6.4	8.6	4	
TPM-1S_CR_000006	08/01/2011 2:45	TRUE	1.016	0	0	0	73	29.5	149	6.7	9.9	4.2	
TPM-1S_CR_000006	08/01/2011 3:00	TRUE	1.016	0	0	0	72.4	29.4	150	7.3	9.4	5.2	
TPM-1S_CR_000006	08/01/2011 3:15	TRUE	1.015	0	0	0	71	29.5	149	6.8	9.9	5.2	
TPM-1S_CR_000006	08/01/2011 3:30	TRUE	1.015	0	0	0	74.1	29.5	149	6.4	9.5	3.9	
TPM-1S_CR_000006	08/01/2011 3:45	TRUE	1.015	0	0	0	73	29.3	157	7.3	10.3	4.2	
TPM-1S_CR_000006	08/01/2011 4:00	TRUE	1.016	0	0	0	74.6	29.3	159	6.8	9.7	4.5	
TPM-1S_CR_000006	08/01/2011 4:15	TRUE	1.016	0	0	0	75.3	29.3	158	7.3	10	4.8	
TPM-1S_CR_000006	08/01/2011 4:30	TRUE	1.016	0	0	0	75.1	29.4	160	7.3	9.3	5.1	
TPM-1S_CR_000006	08/01/2011 4:45	TRUE	1.016	0	0	0	77.2	29.5	160	6.8	8.8	4.1	
TPM-1S_CR_000006	08/01/2011 5:00	TRUE	1.016	0	0	0	75.6	29.3	153	7.2	10.1	4.2	
TPM-1S_CR_000006	08/01/2011 5:15	TRUE	1.016	0	0	0	74.3	29.3	149	7.4	10.2	5.3	
TPM-1S_CR_000006	08/01/2011 5:30	TRUE	1.016	0	0	0	77.3	29.5	145	8.1	10.6	5	
TPM-1S_CR_000006	08/01/2011 5:45	TRUE	1.016	0	1.196	0	76.8	29.3	154	8.3	11.4	5.3	
TPM-1S_CR_000006	08/01/2011 6:00	TRUE	1.016	0	7.005	0	78.5	29.2	178	7.8	10.7	3.8	
TPM-1S_CR_000006	08/01/2011 6:15	TRUE	1.016	0	27.98	0	75.8	28.2	186	5.8	11	3.7	
TPM-1S_CR_000006	08/01/2011 6:30	TRUE	1.016	0	30.07	0	71.6	28.8	174	9.6	12.4	6	
TPM-1S_CR_000006	08/01/2011 6:45	TRUE	1.015	0	80.5	0	77.4	28.5	166	8.7	12	5.1	
TPM-1S_CR_000006	08/01/2011 7:00	TRUE	1.016	0	156	0	77	28.5	158	8	11.8	5.5	
TPM-1S_CR_000006	08/01/2011 7:15	TRUE	1.016	0	208.2	0	76.9	28.7	155	6.9	9.3	4.8	
TPM-1S_CR_000006	08/01/2011 7:30	TRUE	1.015	0	261	0	70.8	29.3	158	8.2	11.2	5	
TPM-1S_CR_000006	08/01/2011 7:45	TRUE	1.016	0	315.2	0	68.4	29.3	157	7.7	11.2	4.7	
TPM-1S_CR_000006	08/01/2011 8:00	TRUE	1.016	0	370.1	0	69.6	29.5	161	7.8	10.8	5	
TPM-1S_CR_000006	08/01/2011 8:15	TRUE	1.016	0	423.4	0	72.1	29.6	154	8.6	11.3	5.6	
TPM-1S_CR_000006	08/01/2011 8:30	TRUE	1.016	0	478.9	0	67.3	29.7	151	7.8	11.6	4.8	
TPM-1S_CR_000006	08/01/2011 8:45	TRUE	1.016	0	540.1	0	68.5	29.7	162	8	12.2	5.4	
TPM-1S_CR_000006	08/01/2011 9:00	TRUE	1.016	0	593.4	0	68.1	29.8	174	6.8	10.6	3.4	
TPM-1S_CR_000006	08/01/2011 9:15	TRUE	1.016	0	671	0	68.1	30.3	166	7.7	11.6	3.6	
TPM-1S_CR_000006	08/01/2011 9:30	TRUE	1.016	0	628.1	0	67.6	30.6	155	9.5	12.9	5.3	
TPM-1S_CR_000006	08/01/2011 9:45	TRUE	1.016	0	773.3	0	69.3	30.1	152	8.9	12.9	5.1	
TPM-1S_CR_000006	08/01/2011 10:00	TRUE	1.016	0	783.9	0	70.6	30.4	156	9.9	14.9	5	
TPM-1S_CR_000006	08/01/2011 10:15	TRUE	1.016	0	785.2	0	67.9	30.4	153	10.1	15.9	5.1	
TPM-1S_CR_000006	08/01/2011 10:30	TRUE	1.016	0	788.5	0	65.8	30.4	170	9.5	14.5	6.2	
TPM-1S_CR_000006	08/01/2011 10:45	TRUE	1.016	0	933	0	66.2	30.7	158	9.7	15.9	5.6	
TPM-1S_CR_000006	08/01/2011 11:00	TRUE	1.016	0	969	0	67.1	30.7	144	10.7	16.1	6.8	
TPM-1S_CR_000006	08/01/2011 11:15	TRUE	1.016	0	998	0	68.6	30.8	160	11	16	6.2	
TPM-1S_CR_000006	08/01/2011 11:30	TRUE	1.016	0	1044	0	68	30.8	158	10.9	15.4	6.4	
TPM-1S_CR_000006	08/01/2011 11:45	TRUE	1.016	0	974	0	67.2	31.2	160	10.4	15.5	5.1	
TPM-1S_CR_000006	08/01/2011 12:00	TRUE	1.016	0	808	0	68.4	30.8	161	11	17.1	5.5	
TPM-1S_CR_000006	08/01/2011 12:15	TRUE	1.016	0	1005	0	65.8	30.9	156	10.7	16.2	7.1	
TPM-1S_CR_000006	08/01/2011 12:30	TRUE	1.016	0	1010	0	64.1	31	165	11.2	16	6.1	

TPM-1S_CR_000006	08/01/2011 12:45	TRUE	1.015	0	999	0	61.8	31.2	165	11.8	15.9	8.1
TPM-1S_CR_000006	08/01/2011 13:00	TRUE	1.015	0	990	0	64	31	166	12.8	17	7.4
TPM-1S_CR_000006	08/01/2011 13:15	TRUE	1.015	0	984	0	65	31.1	170	11.4	16.4	6.6
TPM-1S_CR_000006	08/01/2011 13:30	TRUE	1.015	0	975	0	65.6	31.3	165	12.4	17.6	6.2
TPM-1S_CR_000006	08/01/2011 13:45	TRUE	1.015	0	965	0	65.7	31.2	158	12.2	16.6	6.6
TPM-1S_CR_000006	08/01/2011 14:00	TRUE	1.015	0	946	0	62.1	31.3	159	11.7	15.8	7.6
TPM-1S_CR_000006	08/01/2011 14:15	TRUE	1.015	0	808	0	61.4	31.2	169	10.8	16.1	6.1
TPM-1S_CR_000006	08/01/2011 14:30	TRUE	1.015	0	673.1	0	66	31.2	163	10.6	15.3	6.2
TPM-1S_CR_000006	08/01/2011 14:45	TRUE	1.015	0	866	0	65.2	31.3	159	10.7	15.3	6.2
TPM-1S_CR_000006	08/01/2011 15:00	TRUE	1.015	0	293.2	0	65.5	31.2	162	10.4	17.1	5.5
TPM-1S_CR_000006	08/01/2011 15:15	TRUE	1.015	0	282.4	0	65.6	31	161	10.8	15.7	6.8
TPM-1S_CR_000006	08/01/2011 15:30	TRUE	1.015	0	446.4	0	67.3	30.9	160	10.2	14.6	5.3
TPM-1S_CR_000006	08/01/2011 15:45	TRUE	1.015	0	670.8	0	66.4	31	159	9.3	12.5	5.1
TPM-1S_CR_000006	08/01/2011 16:00	TRUE	1.015	0	538.7	0	66.3	31.3	198	6.5	11.2	1.9
TPM-1S_CR_000006	08/01/2011 16:15	TRUE	1.015	0	188.7	0	63.9	31.5	315	11.7	17.2	6.5
TPM-1S_CR_000006	08/01/2011 16:30	TRUE	1.015	0	514.7	0	74.1	29	334	10.9	16.1	5.9
TPM-1S_CR_000006	08/01/2011 16:45	TRUE	1.015	0	465.4	0	74	28.9	353	8.8	13.4	3.4
TPM-1S_CR_000006	08/01/2011 17:00	TRUE	1.015	0	407.4	0.003	79.2	28.7	335	8.8	13.1	5
TPM-1S_CR_000006	08/01/2011 17:15	TRUE	1.014	0	406	0	78.6	28.8	337	7.2	11.2	3.5
TPM-1S_CR_000006	08/01/2011 17:30	TRUE	1.015	0	328.8	0	69.4	29.2	333	5.9	8.9	2.7
TPM-1S_CR_000006	08/01/2011 17:45	TRUE	1.015	0	275.6	0	69.4	30.1	312	4.3	10.5	1.6
TPM-1S_CR_000006	08/01/2011 18:00	TRUE	1.015	0	238.8	0	66.6	30.7	315	9.7	12.7	7.1
TPM-1S_CR_000006	08/01/2011 18:15	TRUE	1.014	0	206.9	0	69.3	30.1	322	7.9	11.6	5.6
TPM-1S_CR_000006	08/01/2011 18:30	TRUE	1.014	0	173.7	0	64.2	30.1	324	7	10.8	3.5
TPM-1S_CR_000006	08/01/2011 18:45	TRUE	1.014	0	51.8	0	64.2	30.3	307	6.3	9.3	3.3
TPM-1S_CR_000006	08/01/2011 19:00	TRUE	1.015	0	12.12	0	63.8	30	303	6.8	11.2	3.9
TPM-1S_CR_000006	08/01/2011 19:15	TRUE	1.015	0	3.193	0	66.2	29.8	294	5.9	9	2.9
TPM-1S_CR_000006	08/01/2011 19:30	TRUE	1.015	0	0.14	0	63.8	29.6	301	3.3	5.8	0.8
TPM-1S_CR_000006	08/01/2011 19:45	TRUE	1.015	0	0	0	67.2	29.7	305	4.4	6.8	2.3
TPM-1S_CR_000006	08/01/2011 20:00	TRUE	1.015	0	0	0	68.9	29.5	312	4.2	6.8	1.6
TPM-1S_CR_000006	08/01/2011 20:15	TRUE	1.015	0	0	0	69.5	29.5	293	4.2	5.9	2.3
TPM-1S_CR_000006	08/01/2011 20:30	TRUE	1.015	0	0	0	68.7	29.4	329	4.2	6.9	2.1
TPM-1S_CR_000006	08/01/2011 20:45	TRUE	1.015	0	0	0	71.9	29.6	333	5.1	7.7	2.9
TPM-1S_CR_000006	08/01/2011 21:00	TRUE	1.015	0	0	0	71.2	29.5	344	4.7	6.8	2.4
TPM-1S_CR_000006	08/01/2011 21:15	TRUE	1.015	0	0	0	68.5	29.4	355	4.9	8.4	2.2
TPM-1S_CR_000006	08/01/2011 21:30	TRUE	1.015	0	0	0	68.8	29.5	5	6.8	11.1	3.9
TPM-1S_CR_000006	08/01/2011 21:45	TRUE	1.016	0	0	0	67.2	29.2	352	6	8.9	2.5
TPM-1S_CR_000006	08/01/2011 22:00	TRUE	1.015	0	0	0	72.1	29.2	345	6.1	7.4	4
TPM-1S_CR_000006	08/01/2011 22:15	TRUE	1.015	0	0	0	70.5	29.1	346	5.4	7.9	2.4
TPM-1S_CR_000006	08/01/2011 22:30	TRUE	1.015	0	0	0	69.5	29.1	7	4.3	6.1	1.7
TPM-1S_CR_000006	08/01/2011 22:45	TRUE	1.015	0	0	0	65.9	29.4	80	3.3	5.2	1.3
TPM-1S_CR_000006	08/01/2011 23:00	TRUE	1.015	0	0	0	65.4	29.7	83	3.8	6.1	1.4
TPM-1S_CR_000006	08/01/2011 23:15	TRUE	1.015	0	0	0	68.1	29.7	129	4	6.7	2.2
TPM-1S_CR_000006	08/01/2011 23:30	TRUE	1.014	0	0	0	67.2	29.7	132	3.1	5.8	1
TPM-1S_CR_000006	08/01/2011 23:45	TRUE	1.014	0	0	0	67.7	29.6	133	3.8	7.2	1.5
TPM-1S_CR_000006	08/02/2011 0:00	TRUE	1.014	0	0	0	68.9	29.6	148	4.3	6.9	1.7
TPM-1S_CR_000006	08/02/2011 0:15	TRUE	1.014	0	0	0	69.7	29.6	157	3.4	6.5	0.7
TPM-1S_CR_000006	08/02/2011 0:30	TRUE	1.014	0	0	0	71.2	29.6	178	3.4	5.4	1
TPM-1S_CR_000006	08/02/2011 0:45	TRUE	1.014	0	0	0	73.3	29.5	223	4.9	8.7	2.1
TPM-1S_CR_000006	08/02/2011 1:00	TRUE	1.014	0	0	0	73.4	29.3	184	5.8	9.1	3.3
TPM-1S_CR_000006	08/02/2011 1:15	TRUE	1.014	0	0	0	73.7	29.3	171	6.2	9.3	3.3
TPM-1S_CR_000006	08/02/2011 1:30	TRUE	1.014	0	0	0	72.5	29.5	165	6.5	9.2	3.4
TPM-1S_CR_000006	08/02/2011 1:45	TRUE	1.014	0	0	0	70.2	29.4	162	5.6	8	3.4
TPM-1S_CR_000006	08/02/2011 2:00	TRUE	1.014	0	0	0	74.6	29.6	164	5.9	8.9	2.9
TPM-1S_CR_000006	08/02/2011 2:15	TRUE	1.014	0	0	0	73.8	29.4	175	5.7	8.9	3.2
TPM-1S_CR_000006	08/02/2011 2:30	TRUE	1.014	0	0	0	73.8	29.2	166	5.7	9.5	3.3
TPM-1S_CR_000006	08/02/2011 2:45	TRUE	1.014	0	0	0	72	29.5	161	4.7	7.2	2.5
TPM-1S_CR_000006	08/02/2011 3:00	TRUE	1.014	0	0	0	71.7	29.5	158	5.1	7.7	2.4
TPM-1S_CR_000006	08/02/2011 3:15	TRUE	1.013	0	0	0	71.4	29.4	156	5.3	7.8	3
TPM-1S_CR_000006	08/02/2011 3:30	TRUE	1.013	0	0	0	72.5	29.4	191	4.5	7	1.5
TPM-1S_CR_000006	08/02/2011 3:45	TRUE	1.013	0	0	0	76.3	29.2	258	3.2	5.7	0.7
TPM-1S_CR_000006	08/02/2011 4:00	TRUE	1.013	0	0	0	78.1	29	304	4.8	6.3	3.4
TPM-1S_CR_000006	08/02/2011 4:15	TRUE	1.013	0	0	0	79.3	28.3	294	4.1	5.6	1.9
TPM-1S_CR_000006	08/02/2011 4:30	TRUE	1.013	0	0	0	80.4	28.1	293	2.7	6.2	0.2
TPM-1S_CR_000006	08/02/2011 4:45	TRUE	1.013	0	0	0	81	28.5	309	5.1	7	3.4
TPM-1S_CR_000006	08/02/2011 5:00	TRUE	1.013	0	0	0	81.8	28.1	316	4.7	6	3.4
TPM-1S_CR_000006	08/02/2011 5:15	TRUE	1.013	0	0	0	82.1	27.5	333	4.8	5.9	3.1
TPM-1S_CR_000006	08/02/2011 5:30	TRUE	1.014	0	0	0	81.2	27.8	323	2.6	4.6	0.6
TPM-1S_CR_000006	08/02/2011 5:45	TRUE	1.014	0	0.896	0	80.5	27.9	330	2.7	5.2	0.2
TPM-1S_CR_000006	08/02/2011 6:00	TRUE	1.014	0	4.92	0	78.4	28.1	88	1.9	4.6	0.1
TPM-1S_CR_000006	08/02/2011 6:15	TRUE	1.014	0	21.68	0	79.6	28.4	330	6.5	9.5	3.1
TPM-1S_CR_000006	08/02/2011 6:30	TRUE	1.014	0	57.18	0	78.6	28	341	6.8	9.2	4.2
TPM-1S_CR_000006	08/02/2011 6:45	TRUE	1.014	0	93.8	0	78.4	28	343	6.3	7.8	4.4
TPM-1S_CR_000006	08/02/2011 7:00	TRUE	1.014	0	78.39	0	77.4	28	353	6.6	8.4	3.1
TPM-1S_CR_000006	08/02/2011 7:15	TRUE	1.014	0	150.8	0	77.2	28.3	330	3.8	6	1
TPM-1S_CR_000006	08/02/2011 7:30	TRUE	1.014	0	147	0	74.8	28.7	287	1.8	3.6	0.3
TPM-1S_CR_000006	08/02/2011 7:45	TRUE	1.014	0	218	0	73.5	29.1	255	1.7	4.4	0.2
TPM-1S_CR_000006	08/02/2011 8:00	TRUE	1.014	0	220.4	0	70.5	29.6	248	3.3	5.4	0.8
TPM-1S_CR_000006	08/02/2011 8:15	TRUE	1.014	0	457.1	0	70.9	29.7	226	3	5.4	0.9
TPM-1S_CR_000006	08/02/2011 8:30	TRUE	1.014	0	506.8	0	66.4	30.1	178	3.3	6.7	0.2
TPM-1S_CR_000006	08/02/2011 8:45	TRUE	1.014	0	589	0	63.7	30.4	131	4.2	7.6	0.6
TPM-1S_CR_000006	08/02/2011 9:00	TRUE	1.014	0	637.5	0	64.5	30.5	173	3	6	0.5
TPM-1S_CR_000006	08/02/2011 9:15	TRUE	1.014	0	682	0	61.3	30.9	214	2.9	6.3	0.2
TPM-1S_CR_000006	08/02/2011 9:30	TRUE	1.014	0	622.1	0	61.9	31.1	205	3.6	9.9	0.8
TPM-1S_CR_000006	08/02/2011 9:45	TRUE	1.015	0	535.4	0	60.2	31.2	194	3.6	8.2	0.6
TPM-1S_CR_000006	08/02/2011 10:00	TRUE	1.015	0	330.2	0	62.6	31	180	4.8	8.3	1.6
TPM-1S_CR_000006	08/02/2011 10:15	TRUE	1.015	0	709	0	63.2	30.7	183	5.4	8.8	1.6
TPM-1S_CR_000006	08/02/2011 10:30	TRUE	1.014	0	850	0	65	30.9	167	6.4	11	1.2
TPM-1S_CR_000006	08/02/2011 10:45	TRUE	1.014	0	900	0	64.2	31	161	7.9	11.2	3.6
TPM-1S_CR_000006	08/02/2011 11:00	TRUE	1.014	0	936	0	62.9	31	158	7.7	11.1	3.5
TPM-1S_CR_000006	08/02/2011 11:15	TRUE	1.014	0	888	0	61.7	31.1	137	6.8	11.1	1.7
TPM-1S_CR_000006	08/02/2011 11:30	TRUE	1.014	0	983	0	62.4	31.2	165	7.1	11.7	2.9
TPM-1S_CR_000006	08/02/2011 11:45	TRUE	1.014	0	975	0	62.4	31.3	176	7.3	12.5	3
TPM-1S_CR_000006	08/02/2011 12:00	TRUE	1.014	0	927	0	60.6	31.6	162	8.5	13.7	1.9
TPM-1S_CR_000006	08/02/2011 12:15	TRUE	1.014	0	912	0	61.8	31.3	167	8.1	14.1	3.3
TPM-1S_CR_000006	08/02/2011 12:30	TRUE	1.014	0	1010	0	61.7	31.6	177	8.8	18.5	3.1
TPM-1S_CR_000006	08/02/2011 12:45	TRUE	1.014	0	985	0	60.8	31.7	159	9.6	14.4	4.1
TPM-1S_CR_000006	08/02/2011 13:00	TRUE	1.014	0	887	0	62	31.7	162	9.9	14.7	5.3
TPM-1S_CR_000006	08/02/2011 13:15	TRUE	1.014	0	991	0	63.3	31.5	164	11.1	17.2	5.6
TPM-1S_CR_000006	08/02/2011 13:30	TRUE	1.013	0	590.8	0	65.8	31.6	174	10	17	4.9
TPM-1S_CR_000006	08/02/2011 13:45	TRUE	1.013	0	166	0	66	31.8	186	10.1	16.6	5.1
TPM-1S_CR_000006	08/02/2011 14:00	TRUE	1.014	0	58.39	0	66.2	31.5	202	10.5	15.3	5.8

TPM-1S_CR_000006	08/02/2011 14:15	TRUE	1.014	0	59.26	0	65.7	31	180	6.5	11.8	1
TPM-1S_CR_000006	08/02/2011 14:30	TRUE	1.013	0	50.26	0	69.3	30.9	130	4.7	10.4	0.4
TPM-1S_CR_000006	08/02/2011 14:45	TRUE	1.013	0	58.59	0.006	73.3	29.8	214	4.6	9.3	0.8
TPM-1S_CR_000006	08/02/2011 15:00	TRUE	1.013	0	57.06	0.005	70.8	30.2	196	8	12.8	4.7
TPM-1S_CR_000006	08/02/2011 15:15	TRUE	1.013	0	88.3	0	71.6	30.6	282	5.7	10.8	2.6
TPM-1S_CR_000006	08/02/2011 15:30	TRUE	1.013	0	252.2	0	72	29.8	268	3.4	6.4	0.3
TPM-1S_CR_000006	08/02/2011 15:45	TRUE	1.013	0	247.2	0.001	70.1	30.5	319	3	6.1	0.4
TPM-1S_CR_000006	08/02/2011 16:00	TRUE	1.012	0	321.4	0.002	68.1	30.8	269	2.3	10.6	0.3
TPM-1S_CR_000006	08/02/2011 16:15	TRUE	1.012	0	190.7	0.01	67.2	31.2	259	5.6	12.5	0.8
TPM-1S_CR_000006	08/02/2011 16:30	TRUE	1.012	0	289	0.002	63.1	30.5	245	6.3	11.2	2.5
TPM-1S_CR_000006	08/02/2011 16:45	TRUE	1.012	0	89.4	0	58.2	31.2	269	6.2	11.2	1.2
TPM-1S_CR_000006	08/02/2011 17:00	TRUE	1.012	0	78.26	0	66.8	31.2	250	5.8	8	3.6
TPM-1S_CR_000006	08/02/2011 17:15	TRUE	1.012	0	74.72	0	60.6	31.1	275	6.6	10.2	3.7
TPM-1S_CR_000006	08/02/2011 17:30	TRUE	1.012	0	75.43	0	62.3	31.1	295	8.7	12.3	5.1
TPM-1S_CR_000006	08/02/2011 17:45	TRUE	1.012	0	86	0	66.5	30.8	298	8	10.5	5.8
TPM-1S_CR_000006	08/02/2011 18:00	TRUE	1.013	0	66.48	0	67.9	30.5	293	8.2	10.7	4.9
TPM-1S_CR_000006	08/02/2011 18:15	TRUE	1.013	0	40.74	0	69	30.5	280	8.8	11.6	5.9
TPM-1S_CR_000006	08/02/2011 18:30	TRUE	1.012	0	22.86	0	71.1	30.4	287	8.7	11.2	6
TPM-1S_CR_000006	08/02/2011 18:45	TRUE	1.013	0	12.71	0	71.5	30.1	293	9.5	12.1	6.1
TPM-1S_CR_000006	08/02/2011 19:00	TRUE	1.012	0	5.225	0	73.2	29.7	287	8	11.3	5.7
TPM-1S_CR_000006	08/02/2011 19:15	TRUE	1.012	0	0.903	0	75.4	29.6	285	7.4	10.3	4.9
TPM-1S_CR_000006	08/02/2011 19:30	TRUE	1.013	0	0.047	0	73.7	29.6	301	8.4	12	5.6
TPM-1S_CR_000006	08/02/2011 19:45	TRUE	1.013	0	0	0	75.3	29.3	313	7.5	10.6	4.8
TPM-1S_CR_000006	08/02/2011 20:00	TRUE	1.013	0	0	0	78	29.3	298	6	9.3	3.4
TPM-1S_CR_000006	08/02/2011 20:15	TRUE	1.013	0	0	0	77.4	29.3	299	5.9	8.4	3.9
TPM-1S_CR_000006	08/02/2011 20:30	TRUE	1.013	0	0	0	77.9	29.2	316	6.1	8.7	3.8
TPM-1S_CR_000006	08/02/2011 20:45	TRUE	1.013	0	0	0	77.9	29.1	309	4.8	6.6	3.1
TPM-1S_CR_000006	08/02/2011 21:00	TRUE	1.013	0	0	0	76.5	29.3	301	4.3	6.5	1.9
TPM-1S_CR_000006	08/02/2011 21:15	TRUE	1.013	0	0	0	74.6	29.2	287	3.1	4.6	1.5
TPM-1S_CR_000006	08/02/2011 21:30	TRUE	1.013	0	0	0	72.4	29.3	294	3.2	4.4	2
TPM-1S_CR_000006	08/02/2011 21:45	TRUE	1.013	0	0	0	71.2	29.5	289	2.5	3.8	0.8
TPM-1S_CR_000006	08/02/2011 22:00	TRUE	1.013	0	0	0	70.3	29.4	283	2.8	4.4	1.1
TPM-1S_CR_000006	08/02/2011 22:15	TRUE	1.013	0	0	0	69.7	29.5	291	3.5	5.1	1.9
TPM-1S_CR_000006	08/02/2011 22:30	TRUE	1.013	0	0	0	71.4	29.6	311	4	5.4	2.7
TPM-1S_CR_000006	08/02/2011 22:45	TRUE	1.014	0	0	0	71.2	29.7	320	5.6	7.4	4.2
TPM-1S_CR_000006	08/02/2011 23:00	TRUE	1.014	0	0	0	74.6	29.6	301	4.6	6.1	3.1
TPM-1S_CR_000006	08/02/2011 23:15	TRUE	1.013	0	0	0	72.9	29.4	293	5.1	7.1	3.6
TPM-1S_CR_000006	08/02/2011 23:30	TRUE	1.013	0	0	0	75	29.4	304	5.5	7.3	3.7
TPM-1S_CR_000006	08/02/2011 23:45	TRUE	1.014	0	0	0	75.3	29.3	304	6.4	8.1	4.9
TPM-1S_CR_000006	08/03/2011 0:00	TRUE	1.014	0	0	0	76.8	29.1	306	5.9	7.8	4.1
TPM-1S_CR_000006	08/03/2011 0:15	TRUE	1.014	0	0	0	76.8	28.9	306	4.8	6.6	3.3
TPM-1S_CR_000006	08/03/2011 0:30	TRUE	1.013	0	0	0	77.2	29	304	5	6.8	3.5
TPM-1S_CR_000006	08/03/2011 0:45	TRUE	1.013	0	0	0	76.7	29.1	301	4.6	6	2.7
TPM-1S_CR_000006	08/03/2011 1:00	TRUE	1.013	0	0	0	76.8	28.9	291	3.5	5.4	2.2
TPM-1S_CR_000006	08/03/2011 1:15	TRUE	1.012	0	0	0	75.5	28.8	276	3.3	4.9	1.3
TPM-1S_CR_000006	08/03/2011 1:30	TRUE	1.012	0	0	0	75.6	29	247	4.6	6.3	2.9
TPM-1S_CR_000006	08/03/2011 1:45	TRUE	1.012	0	0	0	75.2	29.1	242	4.4	5.8	3.2
TPM-1S_CR_000006	08/03/2011 2:00	TRUE	1.012	0	0	0	75.1	29.1	253	3.6	5	2.4
TPM-1S_CR_000006	08/03/2011 2:15	TRUE	1.012	0	0	0	74.3	29.1	258	3.6	4.6	2.3
TPM-1S_CR_000006	08/03/2011 2:30	TRUE	1.012	0	0	0	73.7	29.1	268	4.9	6.4	3.6
TPM-1S_CR_000006	08/03/2011 2:45	TRUE	1.012	0	0	0	74.6	29.1	275	5.2	7.2	3.1
TPM-1S_CR_000006	08/03/2011 3:00	TRUE	1.012	0	0	0	77.7	29	312	6.4	10.6	3.4
TPM-1S_CR_000006	08/03/2011 3:15	TRUE	1.012	0	0	0	82	28	311	6	7.9	4.4
TPM-1S_CR_000006	08/03/2011 3:30	TRUE	1.012	0	0	0	80.6	27.8	315	5.3	7	3.5
TPM-1S_CR_000006	08/03/2011 3:45	TRUE	1.012	0	0	0	80.5	27.9	299	5.4	7.2	3.3
TPM-1S_CR_000006	08/03/2011 4:00	TRUE	1.012	0	0	0	80.6	27.9	313	6	7.7	4.2
TPM-1S_CR_000006	08/03/2011 4:15	TRUE	1.012	0	0	0	82.4	27.9	315	5.9	7.3	4.2
TPM-1S_CR_000006	08/03/2011 4:30	TRUE	1.012	0	0	0	82	27.7	328	6.3	8.3	4.3
TPM-1S_CR_000006	08/03/2011 4:45	TRUE	1.012	0	0	0	82.7	27.8	347	7.4	9.9	4.6
TPM-1S_CR_000006	08/03/2011 5:00	TRUE	1.012	0	0	0	81.8	27.8	348	5.4	7.9	2.5
TPM-1S_CR_000006	08/03/2011 5:15	TRUE	1.012	0	0	0	79	28	333	4.7	6.3	2.9
TPM-1S_CR_000006	08/03/2011 5:30	TRUE	1.012	0	0	0	79.1	28.1	316	4.3	5.9	2.9
TPM-1S_CR_000006	08/03/2011 5:45	TRUE	1.012	0	0.24	0	78.2	28	301	4	5.3	2.7
TPM-1S_CR_000006	08/03/2011 6:00	TRUE	1.012	0	3.118	0	79.6	28	283	4.3	5.9	3
TPM-1S_CR_000006	08/03/2011 6:15	TRUE	1.012	0	10.29	0	80.5	27.9	263	3.8	5.6	2.1
TPM-1S_CR_000006	08/03/2011 6:30	TRUE	1.012	0	42.36	0	79	28.2	265	4.2	5.5	2.7
TPM-1S_CR_000006	08/03/2011 6:45	TRUE	1.013	0	69.99	0	79.3	28.4	267	3.3	4.7	1.7
TPM-1S_CR_000006	08/03/2011 7:00	TRUE	1.013	0	96.2	0	78	28.6	241	3.9	5.3	2.5
TPM-1S_CR_000006	08/03/2011 7:15	TRUE	1.013	0	209.6	0	77.3	28.8	241	4	5.6	2.6
TPM-1S_CR_000006	08/03/2011 7:30	TRUE	1.013	0	218.5	0	74.9	29.2	257	3.5	5.6	1.2
TPM-1S_CR_000006	08/03/2011 7:45	TRUE	1.013	0	274.2	0	73.5	29.5	262	2.5	5.2	0.3
TPM-1S_CR_000006	08/03/2011 8:00	TRUE	1.013	0	357.8	0	71.2	29.9	297	2.4	5.5	0.4
TPM-1S_CR_000006	08/03/2011 8:15	TRUE	1.013	0	286.8	0	69.3	30.2	309	3.4	5.9	0.7
TPM-1S_CR_000006	08/03/2011 8:30	TRUE	1.013	0	506.3	0	70.2	30.1	331	4.2	6.8	1.8
TPM-1S_CR_000006	08/03/2011 8:45	TRUE	1.013	0	481.5	0	68.1	30.1	289	2.1	4.4	0.5
TPM-1S_CR_000006	08/03/2011 9:00	TRUE	1.013	0	569.7	0	64.8	30.8	336	2.7	4.5	0.4
TPM-1S_CR_000006	08/03/2011 9:15	TRUE	1.013	0	686.5	0	65	30.7	249	2.1	4.6	0.3
TPM-1S_CR_000006	08/03/2011 9:30	TRUE	1.013	0	766	0	62.7	31.2	64	1.9	4.6	0.2
TPM-1S_CR_000006	08/03/2011 9:45	TRUE	1.013	0	760.3	0	60.6	31.9	34	2.1	5.2	0.3
TPM-1S_CR_000006	08/03/2011 10:00	TRUE	1.013	0	683.3	0	56.7	31.5	294	2.1	4.6	0.3
TPM-1S_CR_000006	08/03/2011 10:15	TRUE	1.014	0	568.8	0	57.7	31.8	313	1.9	4.1	0.2
TPM-1S_CR_000006	08/03/2011 10:30	TRUE	1.014	0	620.3	0	56.8	31.9	130	2.5	7.3	0.3
TPM-1S_CR_000006	08/03/2011 10:45	TRUE	1.014	0	602.9	0	64.7	31.3	124	5.5	9.3	2
TPM-1S_CR_000006	08/03/2011 11:00	TRUE	1.013	0	889	0	67.6	31.1	98	6.4	10.1	3.2
TPM-1S_CR_000006	08/03/2011 11:15	TRUE	1.013	0	878	0	67.1	31.4	138	6.8	10.1	3.3
TPM-1S_CR_000006	08/03/2011 11:30	TRUE	1.013	0	1010	0	63.1	31.3	159	6.4	10.6	2.3
TPM-1S_CR_000006	08/03/2011 11:45	TRUE	1.013	0	1036	0	63.1	31.6	168	4.1	9.5	0.9
TPM-1S_CR_000006	08/03/2011 12:00	TRUE	1.013	0	1033	0	58.8	31.9	168	7.1	11.9	1.4
TPM-1S_CR_000006	08/03/2011 12:15	TRUE	1.013	0	674.3	0	58.7	31.9	164	8.4	13.4	4.6
TPM-1S_CR_000006	08/03/2011 12:30	TRUE	1.013	0	290.7	0	63.1	31.7	163	9	14.1	2.8
TPM-1S_CR_000006	08/03/2011 12:45	TRUE	1.013	0	254.9	0	61.7	31.6	195	6.9	11.2	1.7
TPM-1S_CR_000006	08/03/2011 13:00	TRUE	1.013	0	100.1	0	61.5	31.5	216	10.6	17.9	4.1
TPM-1S_CR_000006	08/03/2011 13:15	TRUE	1.013	0	123.6	0.032	69.6	30	254	9.7	15.9	5.7
TPM-1S_CR_000006	08/03/2011 13:30	TRUE	1.013	0	134.2	0.15	72.5	28.2	278	4.5	12.2	0.4
TPM-1S_CR_000006	08/03/2011 13:45	TRUE	1.013	0	274.6	0.069	75.9	28.4	347	5.1	10	0.4
TPM-1S_CR_000006	08/03/2011 14:00	TRUE	1.013	0	295.5	0.004	75.4	29	309	5.9	8.7	3.7
TPM-1S_CR_000006	08/03/2011 14:15	TRUE	1.012	0	525.3	0	77.8	29.2	252	12.6	18	5.8
TPM-1S_CR_000006	08/03/2011 14:30	TRUE	1.012	0	768.2	0	78.5	29.2	239	11.7	17.4	7.8
TPM-1S_CR_000006	08/03/2011 14:45	TRUE	1.012	0	899	0	72.9	29.2	219	10.2	13.5	6.3
TPM-1S_CR_000006	08/03/2011 15:00	TRUE	1.012	0	668.7	0	73.6	30.5	209	10.3	14	6.1
TPM-1S_CR_000006	08/03/2011 15:15	TRUE	1.011	0	366	0	69.6	30.8	205	9.5	12.9	5.3
TPM-1S_CR_000006	08/03/2011 15:30	TRUE	1.011	0	474.7	0	68	31	199	9.1	12.9	4.7

TPM-1S_CR_000006	08/03/2011 15:45	TRUE	1.011	0	280.1	0	64.5	31	202	7.7	12	3.1	
TPM-1S_CR_000006	08/03/2011 16:00	TRUE	1.012	0	197.5	0	64.8	31	196	8.7	13.5	4.8	
TPM-1S_CR_000006	08/03/2011 16:15	TRUE	1.012	0	197.3	0	66.4	31.2	198	9.3	13.5	5.5	
TPM-1S_CR_000006	08/03/2011 16:30	TRUE	1.011	0	161.1	0	65.8	31.1	198	8.6	12.4	4.2	
TPM-1S_CR_000006	08/03/2011 16:45	TRUE	1.011	0	135.8	0	66.9	30.8	205	9.3	13	5.3	
TPM-1S_CR_000006	08/03/2011 17:00	TRUE	1.011	0	154.4	0	65.9	30.9	205	10	14.6	5.4	
TPM-1S_CR_000006	08/03/2011 17:15	TRUE	1.011	0	198.2	0	67.1	31	214	10.7	15.1	7	
TPM-1S_CR_000006	08/03/2011 17:30	TRUE	1.011	0	121	0	65.2	30.9	239	11.7	15.9	7.8	
TPM-1S_CR_000006	08/03/2011 17:45	TRUE	1.011	0	93.5	0	74.4	29.9	280	8.8	13.5	5.4	
TPM-1S_CR_000006	08/03/2011 18:00	TRUE	1.011	0	66.82	0	79.9	29.1	282	10.2	13.9	6.9	
TPM-1S_CR_000006	08/03/2011 18:15	TRUE	1.012	0	48.92	0	79.1	29	280	7.6	11.2	5.6	
TPM-1S_CR_000006	08/03/2011 18:30	TRUE	1.011	0	35.58	0	79.5	28.6	280	7	10.1	5.2	
TPM-1S_CR_000006	08/03/2011 18:45	TRUE	1.011	0	18.26	0	80.9	28.6	239	6.9	9.2	4.5	
TPM-1S_CR_000006	08/03/2011 19:00	TRUE	1.011	0	5.692	0	81.7	28.6	252	6.4	9.3	4.3	
TPM-1S_CR_000006	08/03/2011 19:15	TRUE	1.011	0	1.462	0	80.3	28.6	255	5.6	8.3	3.3	
TPM-1S_CR_000006	08/03/2011 19:30	TRUE	1.012	0	0.077	0	81.7	28.6	290	5.1	6.9	2.3	
TPM-1S_CR_000006	08/03/2011 19:45	TRUE	1.012	0	0	0	82.1	28.5	292	6.9	9.3	4.2	
TPM-1S_CR_000006	08/03/2011 20:00	TRUE	1.012	0	0	0	81.6	28.3	307	8	11.2	6	
TPM-1S_CR_000006	08/03/2011 20:15	TRUE	1.013	0	0	0	79.3	28.4	308	7	9.8	4.7	
TPM-1S_CR_000006	08/03/2011 20:30	TRUE	1.013	0	0	0	77.3	28.1	316	6.1	8.9	3.6	
TPM-1S_CR_000006	08/03/2011 20:45	TRUE	1.013	0	0	0	77.2	28.4	306	6.7	8.7	4.7	
TPM-1S_CR_000006	08/03/2011 21:00	TRUE	1.012	0	0	0	75.9	28.6	313	6.5	9.3	4.4	
TPM-1S_CR_000006	08/03/2011 21:15	TRUE	1.013	0	0	0	78.2	28.8	329	7.2	9.4	5.4	
TPM-1S_CR_000006	08/03/2011 21:30	TRUE	1.013	0	0	0	75.7	28.8	325	4.5	6.3	2.8	
TPM-1S_CR_000006	08/03/2011 21:45	TRUE	1.013	0	0	0	76.5	29	321	5.7	12.6	3.5	
TPM-1S_CR_000006	08/03/2011 22:00	TRUE	1.013	0	0	0	75.1	28.9	356	7.9	14.4	4.1	
TPM-1S_CR_000006	08/03/2011 22:15	TRUE	1.013	0	0	0	81.3	28	344	8	10.7	5.1	
TPM-1S_CR_000006	08/03/2011 22:30	TRUE	1.013	0	0	0	82	27.6	343	7.2	9.9	3.8	
TPM-1S_CR_000006	08/03/2011 22:45	TRUE	1.012	0	0	0	80.5	27.7	30	3	5.2	1.1	
TPM-1S_CR_000006	08/03/2011 23:00	TRUE	1.012	0	0	0	81.4	27.9	68	2.8	5.1	1	
TPM-1S_CR_000006	08/03/2011 23:15	TRUE	1.013	0	0	0	81.1	28.5	15	5.9	9.3	3.1	
TPM-1S_CR_000006	08/03/2011 23:30	TRUE	1.013	0	0	0	82.2	28.3	348	6.4	8.4	3.8	
TPM-1S_CR_000006	08/03/2011 23:45	TRUE	1.013	0	0	0	79.5	28.3	355	5.4	7.2	3.1	
TPM-1S_CR_000006	08/04/2011 0:00	TRUE	1.013	0	0	0	80.8	28.5	6	3.6	6.3	1.9	
TPM-1S_CR_000006	08/04/2011 0:15	TRUE	1.012	0	0	0	79.8	28.6	0	6	8.9	3.5	
TPM-1S_CR_000006	08/04/2011 0:30	TRUE	1.012	0	0	0	80	28.6	27	4.7	9.4	1.5	
TPM-1S_CR_000006	08/04/2011 0:45	TRUE	1.012	0	0	0	78	28.6	48	2.9	4.7	0.2	
TPM-1S_CR_000006	08/04/2011 1:00	TRUE	1.012	0	0	0	77.6	28.9	59	3.5	5.2	2	
TPM-1S_CR_000006	08/04/2011 1:15	TRUE	1.012	0	0	0	79	29.2	103	4	5.7	2.5	
TPM-1S_CR_000006	08/04/2011 1:30	TRUE	1.012	0	0	0	79	29.2	108	3.9	5.5	2.4	
TPM-1S_CR_000006	08/04/2011 1:45	TRUE	1.012	0	0	0	77	29.1	129	3.8	5.4	2.4	
TPM-1S_CR_000006	08/04/2011 2:00	TRUE	1.012	0	0	0	75.8	29.3	135	4.7	6.3	2.9	
TPM-1S_CR_000006	08/04/2011 2:15	TRUE	1.012	0	0	0	76.9	29.3	143	4.8	7.2	2.9	
TPM-1S_CR_000006	08/04/2011 2:30	TRUE	1.012	0	0	0	75.8	29.5	152	7.2	9.5	5.2	
TPM-1S_CR_000006	08/04/2011 2:45	TRUE	1.012	0	0	0	74.8	29.6	156	7.7	10	6.2	
TPM-1S_CR_000006	08/04/2011 3:00	TRUE	1.012	0	0	0	77.1	29.6	159	8.9	12.6	6.1	
TPM-1S_CR_000006	08/04/2011 3:15	TRUE	1.012	0	0	0	75.4	29.6	152	8.8	11.1	6.1	
TPM-1S_CR_000006	08/04/2011 3:30	TRUE	1.012	0	0	0	77.5	29.6	149	8.3	11.1	5.5	
TPM-1S_CR_000006	08/04/2011 3:45	TRUE	1.012	0	0	0	75.7	29.5	160	7.9	11.5	5.4	
TPM-1S_CR_000006	08/04/2011 4:00	TRUE	1.012	0	0	0	74.8	29.7	163	8.5	11	6	
TPM-1S_CR_000006	08/04/2011 4:15	TRUE	1.012	0	0	0	73	29.7	159	7.7	10.3	5.2	
TPM-1S_CR_000006	08/04/2011 4:30	TRUE	1.012	0	0	0	72.2	29.7	155	7.6	10.2	5.3	
TPM-1S_CR_000006	08/04/2011 4:45	TRUE	1.012	0	0	0	70.6	29.7	154	7.9	10.4	5.5	
TPM-1S_CR_000006	08/04/2011 5:00	TRUE	1.012	0	0	0	69.8	29.9	150	8.3	11.3	6.1	
TPM-1S_CR_000006	08/04/2011 5:15	TRUE	1.012	0	0	0	68.3	29.8	159	8	11.1	4.8	
TPM-1S_CR_000006	08/04/2011 5:30	TRUE	1.012	0	0	0	67.8	29.9	150	8.3	10.5	6.2	
TPM-1S_CR_000006	08/04/2011 5:45	TRUE	1.013	0	0.819	0	65.1	29.8	149	6.8	8.9	4.8	
TPM-1S_CR_000006	08/04/2011 6:00	TRUE	1.013	0	7.151	0	66.5	29.8	151	6.7	8.5	4.8	
TPM-1S_CR_000006	08/04/2011 6:15	TRUE	1.013	0	23.48	0	68	30	162	6.6	9.1	3.3	
TPM-1S_CR_000006	08/04/2011 6:30	TRUE	1.013	0	60.84	0	68.7	29.9	150	6	8.4	3.6	
TPM-1S_CR_000006	08/04/2011 6:45	TRUE	1.013	0	108.6	0	69.1	29.9	151	6.3	9.6	4.2	
TPM-1S_CR_000006	08/04/2011 7:00	TRUE	1.013	0	149.1	0	69.3	30	154	6.3	9.7	3.1	
TPM-1S_CR_000006	08/04/2011 7:15	TRUE	1.013	0	216	0	70	30	171	5.3	9.2	1.9	
TPM-1S_CR_000006	08/04/2011 7:30	TRUE	1.014	0	270.9	0	66.9	30.1	177	4.6	8.5	1.4	
TPM-1S_CR_000006	08/04/2011 7:45	TRUE	1.014	0	273.8	0	67.1	30.3	190	4.6	8.2	1.9	
TPM-1S_CR_000006	08/04/2011 8:00	TRUE	1.014	0	355.6	0	67.2	30.3	159	4.5	7.7	0.9	
TPM-1S_CR_000006	08/04/2011 8:15	TRUE	1.014	0	455	0	65.9	30.3	163	5.3	8.8	2.4	
TPM-1S_CR_000006	08/04/2011 8:30	TRUE	1.014	0	407.8	0	68.7	30.5	177	5	8.2	1.7	
TPM-1S_CR_000006	08/04/2011 8:45	TRUE	1.014	0	490.7	0	66.1	30.4	173	4.8	9.6	1.5	
TPM-1S_CR_000006	08/04/2011 9:00	TRUE	1.014	0	642.7	0	66.3	30.8	164	5.3	9.3	2	
TPM-1S_CR_000006	08/04/2011 9:15	TRUE	1.014	0	623.1	0	64.8	30.7	153	5.3	8.9	2.4	
TPM-1S_CR_000006	08/04/2011 9:30	TRUE	1.014	0	745.6	0	63.8	30.8	147	6.9	11.5	3.7	
TPM-1S_CR_000006	08/04/2011 9:45	TRUE	1.014	0	784.2	0	64.9	30.9	160	6.9	11	2.7	
TPM-1S_CR_000006	08/04/2011 10:00	TRUE	1.014	0	759.4	0	67.8	31.2	136	8	12.7	3.5	
TPM-1S_CR_000006	08/04/2011 10:15	TRUE	1.014	0	885	0	64.6	31	151	7.3	10.7	3.2	
TPM-1S_CR_000006	08/04/2011 10:30	TRUE	1.014	0	893	0	65.5	30.9	160	6.5	10.3	1.7	
TPM-1S_CR_000006	08/04/2011 10:45	TRUE	1.014	0	906	0	61.3	31.2	152	6.1	10.9	2.4	
TPM-1S_CR_000006	08/04/2011 11:00	TRUE	1.014	0	922	0	60.6	31.4	139	7.1	11.6	2.4	
TPM-1S_CR_000006	08/04/2011 11:15	TRUE	1.014	0	968	0	64.8	31.5	141	7.5	14.6	0.8	
TPM-1S_CR_000006	08/04/2011 11:30	TRUE	1.015	0	1044	0	61.3	31.4	131	7.3	12.5	2.6	
TPM-1S_CR_000006	08/04/2011 11:45	TRUE	1.015	0	1031	0	61.5	31.4	136	6.1	11.3	1	
TPM-1S_CR_000006	08/04/2011 12:00	TRUE	1.015	0	987	0	63.5	31.5	142	7.4	11.4	2.3	
TPM-1S_CR_000006	08/04/2011 12:15	TRUE	1.015	0	999	0	62.2	31.3	140	7.8	12.5	4.2	
TPM-1S_CR_000006	08/04/2011 12:30	TRUE	1.014	0	990	0	61.8	31.5	149	9.3	13	4.6	
TPM-1S_CR_000006	08/04/2011 12:45	TRUE	1.014	0	988	0	61.3	31.6	145	9.6	14.5	5.2	
TPM-1S_CR_000006	08/04/2011 13:00	TRUE	1.014	0	993	0	60.6	31.6	143	11	17.6	7.4	
TPM-1S_CR_000006	08/04/2011 13:15	TRUE	1.014	0	992	0	63	31.4	150	12.1	16.9	7.9	
TPM-1S_CR_000006	08/04/2011 13:30	TRUE	1.014	0	992	0	65	31.5	148	12.3	17.3	9.1	
TPM-1S_CR_000006	08/04/2011 13:45	TRUE	1.013	0	995	0	61.3	31.5	150	10.6	15	7.2	
TPM-1S_CR_000006	08/04/2011 14:00	TRUE	1.013	0	896	0	64.8	31.8	140	10.9	15.5	7.2	
TPM-1S_CR_000006	08/04/2011 14:15	TRUE	1.013	0	942	0	61.7	31.7	149	10.6	14.8	6.5	
TPM-1S_CR_000006	08/04/2011 14:30	TRUE	1.013	0	920	0	64.9	31.6	146	9.8	14.6	5.8	
TPM-1S_CR_000006	08/04/2011 14:45	TRUE	1.013	0	876	0	59.6	31.6	152	8.3	13	3.9	
TPM-1S_CR_000006	08/04/2011 15:00	TRUE	1.013	0	686.7	0	62.3	31.7	139	10.1	14.4	5.2	
TPM-1S_CR_000006	08/04/2011 15:15	TRUE	1.013	0	646.1	0	62.2	31.7	148	10	14.2	6.7	
TPM-1S_CR_000006	08/04/2011 15:30	TRUE	1.013	0	738.5	0	62.6	31.6	148	10.6	15.3	6.8	
TPM-1S_CR_000006	08/04/2011 15:45	TRUE	1.012	0	686.7	0	61.6	31.7	156	9.8	13.9	4.2	
TPM-1S_CR_000006	08/04/2011 16:00	TRUE	1.012	0	635.5	0	63.2	31.7	150	9.8	14.6	5	
TPM-1S_CR_000006	08/04/2011 16:15	TRUE	1.012	0	581.5	0	61.4	31.5	141	10.3	14.5	6.9	
TPM-1S_CR_000006	08/04/2011 16:30	TRUE	1.012	0	308.9	0	62.1	31.4	148	10.8	15.3	6.9	
TPM-1S_CR_000006	08/04/2011 16:45	TRUE	1.012	0	219.1	0	63.8	31.4	155	10.8	15.9	6.7	
TPM-1S_CR_000006	08/04/2011 17:00	TRUE	1.012	0	307.2	0	66.3	31.3	148	10.1	13.9	6.5	

TPM-1S_CR_000006	08/04/2011 17:15	TRUE	1.013	0	367.8	0	64.5	31.3	152	9.7	13.4	5.5
TPM-1S_CR_000006	08/04/2011 17:30	TRUE	1.013	0	311	0	65.3	31.2	151	8.6	13.3	4.7
TPM-1S_CR_000006	08/04/2011 17:45	TRUE	1.013	0	256	0	65.9	31.1	133	7.1	10.4	3
TPM-1S_CR_000006	08/04/2011 18:00	TRUE	1.013	0	198.1	0	67.5	31.1	150	7.1	11.8	3.8
TPM-1S_CR_000006	08/04/2011 18:15	TRUE	1.013	0	132.8	0	65.3	31.3	141	7.2	14	2.3
TPM-1S_CR_000006	08/04/2011 18:30	TRUE	1.013	0	21.17	0	67.4	31.1	137	6.5	9.6	4
TPM-1S_CR_000006	08/04/2011 18:45	TRUE	1.013	0	10.79	0	63.2	31	144	6.7	10.2	3.5
TPM-1S_CR_000006	08/04/2011 19:00	TRUE	1.013	0	6.02	0	66	30.9	138	6.9	10.2	4.2
TPM-1S_CR_000006	08/04/2011 19:15	TRUE	1.014	0	1.532	0	67.1	30.9	126	7.6	11.7	4.5
TPM-1S_CR_000006	08/04/2011 19:30	TRUE	1.014	0	0.06	0	68.1	30.6	127	7.3	11.1	4.6
TPM-1S_CR_000006	08/04/2011 19:45	TRUE	1.013	0	0	0	68	30.5	123	7.4	10.7	3.9
TPM-1S_CR_000006	08/04/2011 20:00	TRUE	1.013	0	0	0	69.6	30.6	125	8	11.2	4.6
TPM-1S_CR_000006	08/04/2011 20:15	TRUE	1.013	0	0	0	71.1	30.6	115	6.3	9.2	3.1
TPM-1S_CR_000006	08/04/2011 20:30	TRUE	1.013	0	0	0	71.4	30.5	118	5.5	9.3	2.2
TPM-1S_CR_000006	08/04/2011 20:45	TRUE	1.013	0	0	0	73.4	30.5	106	4.5	6.8	1.4
TPM-1S_CR_000006	08/04/2011 21:00	TRUE	1.014	0	0	0	70.4	30.4	126	4	6.3	0.9
TPM-1S_CR_000006	08/04/2011 21:15	TRUE	1.014	0	0	0	70	30.4	121	4.9	7.7	2.4
TPM-1S_CR_000006	08/04/2011 21:30	TRUE	1.014	0	0	0	68.5	30.6	115	5	7.8	2.8
TPM-1S_CR_000006	08/04/2011 21:45	TRUE	1.014	0	0	0	70.5	30.5	340	5.4	8.5	1.6
TPM-1S_CR_000006	08/04/2011 22:00	TRUE	1.014	0	0	0	77.3	29.3	332	7.7	11	3.9
TPM-1S_CR_000006	08/04/2011 22:15	TRUE	1.014	0	0	0	79.1	28.9	342	7.6	10.7	4.7
TPM-1S_CR_000006	08/04/2011 22:30	TRUE	1.015	0	0	0	76.5	29.3	6	3.6	6.6	0.2
TPM-1S_CR_000006	08/04/2011 22:45	TRUE	1.015	0	0	0	76.5	29.7	27	4.2	8.8	0.7
TPM-1S_CR_000006	08/04/2011 23:00	TRUE	1.015	0	0	0	70.9	29.9	106	5.3	8.2	2.7
TPM-1S_CR_000006	08/04/2011 23:15	TRUE	1.015	0	0	0	68.9	30.5	119	6.5	9.1	3.5
TPM-1S_CR_000006	08/04/2011 23:30	TRUE	1.014	0	0	0	62	30.6	119	8.1	10.7	5.7
TPM-1S_CR_000006	08/04/2011 23:45	TRUE	1.014	0	0	0	61.8	30.5	113	7	9.9	4.4
TPM-1S_CR_000006	08/05/2011 0:00	TRUE	1.014	0	0	0	65.6	30.5	106	6.2	9.1	3.6
TPM-1S_CR_000006	08/05/2011 0:15	TRUE	1.014	0	0	0	68.5	30.4	94	5.3	8.6	3
TPM-1S_CR_000006	08/05/2011 0:30	TRUE	1.014	0	0	0	69	30.3	97	7.1	10.5	4.4
TPM-1S_CR_000006	08/05/2011 0:45	TRUE	1.014	0	0	0	69	30.4	102	6.7	9.8	4
TPM-1S_CR_000006	08/05/2011 1:00	TRUE	1.014	0	0	0	70.1	30.4	95	7.7	10.2	5.3
TPM-1S_CR_000006	08/05/2011 1:15	TRUE	1.014	0	0	0	69.9	30.4	105	8.5	11.1	5.5
TPM-1S_CR_000006	08/05/2011 1:30	TRUE	1.014	0	0	0	72.5	30.5	100	8	11.1	4.8
TPM-1S_CR_000006	08/05/2011 1:45	TRUE	1.013	0	0	0	70.9	30.4	96	7.7	10.5	5.4
TPM-1S_CR_000006	08/05/2011 2:00	TRUE	1.013	0	0	0	71.3	30.4	91	8.1	12.4	4.8
TPM-1S_CR_000006	08/05/2011 2:15	TRUE	1.013	0	0	0	69	30.4	93	7.7	12.8	4.6
TPM-1S_CR_000006	08/05/2011 2:30	TRUE	1.013	0	0	0	69.7	30.6	84	8.8	12.5	5.5
TPM-1S_CR_000006	08/05/2011 2:45	TRUE	1.013	0	0	0	70.3	30.5	87	8.6	12.3	5.5
TPM-1S_CR_000006	08/05/2011 3:00	TRUE	1.013	0	0	0	70.7	30.4	97	7.8	13.6	4.3
TPM-1S_CR_000006	08/05/2011 3:15	TRUE	1.013	0	0	0	73.1	30.4	105	9	12.9	6.1
TPM-1S_CR_000006	08/05/2011 3:30	TRUE	1.013	0	0	0	69.7	30.6	105	9.3	13.3	6.2
TPM-1S_CR_000006	08/05/2011 3:45	TRUE	1.013	0	0	0	69.9	30.5	107	9.1	12.1	6.5
TPM-1S_CR_000006	08/05/2011 4:00	TRUE	1.013	0	0	0	69.7	30.5	95	8.2	11.6	4.9
TPM-1S_CR_000006	08/05/2011 4:15	TRUE	1.013	0	0	0	68.9	30.4	106	7.8	11.2	4.7
TPM-1S_CR_000006	08/05/2011 4:30	TRUE	1.013	0	0	0	69.6	30.4	111	8	10.6	5.4
TPM-1S_CR_000006	08/05/2011 4:45	TRUE	1.013	0	0	0	70.8	30.3	110	6.9	10	4.4
TPM-1S_CR_000006	08/05/2011 5:00	TRUE	1.013	0	0	0	71.9	30.1	109	7.9	11.8	4.6
TPM-1S_CR_000006	08/05/2011 5:15	TRUE	1.013	0	0	0	71.1	30.3	108	8	11	5
TPM-1S_CR_000006	08/05/2011 5:30	TRUE	1.013	0	0	0	73.5	30.3	109	7.4	10.7	4.6
TPM-1S_CR_000006	08/05/2011 5:45	TRUE	1.013	0	0.356	0	73.1	30.2	113	8.2	12.4	4.4
TPM-1S_CR_000006	08/05/2011 6:00	TRUE	1.013	0	4.08	0	71.8	30.2	114	8.9	12.2	6
TPM-1S_CR_000006	08/05/2011 6:15	TRUE	1.013	0	20.84	0	74.2	30.1	117	8.5	12.5	5.9
TPM-1S_CR_000006	08/05/2011 6:30	TRUE	1.013	0	68.43	0	70.5	30.2	114	7.3	11.5	4.6
TPM-1S_CR_000006	08/05/2011 6:45	TRUE	1.013	0	87.3	0	70.6	30.4	107	8.6	11.7	5.3
TPM-1S_CR_000006	08/05/2011 7:00	TRUE	1.013	0	113.1	0	69.7	30.4	96	7.2	9.9	4.2
TPM-1S_CR_000006	08/05/2011 7:15	TRUE	1.014	0	201.5	0	68.6	30.5	92	7.8	10.8	5.2
TPM-1S_CR_000006	08/05/2011 7:30	TRUE	1.014	0	252.2	0	68.5	30.8	81	9.2	12.9	5.5
TPM-1S_CR_000006	08/05/2011 7:45	TRUE	1.014	0	305.6	0	72	30.5	81	8.3	11.8	5.5
TPM-1S_CR_000006	08/05/2011 8:00	TRUE	1.014	0	362.2	0	67.8	30.6	83	9.3	13.6	5.6
TPM-1S_CR_000006	08/05/2011 8:15	TRUE	1.014	0	419.2	0	70.4	30.9	94	8.9	14.2	4.4
TPM-1S_CR_000006	08/05/2011 8:30	TRUE	1.014	0	427.2	0	67.6	30.9	97	9.8	13.4	5.8
TPM-1S_CR_000006	08/05/2011 8:45	TRUE	1.015	0	535.9	0	67.6	30.8	102	8.9	13.1	5.2
TPM-1S_CR_000006	08/05/2011 9:00	TRUE	1.015	0	582.5	0	68.2	31.1	114	9.3	13.4	5.3
TPM-1S_CR_000006	08/05/2011 9:15	TRUE	1.015	0	638.4	0	65.9	30.9	82	8.1	12.5	4.5
TPM-1S_CR_000006	08/05/2011 9:30	TRUE	1.015	0	537.1	0	66.5	31	85	8.2	12.7	5
TPM-1S_CR_000006	08/05/2011 9:45	TRUE	1.015	0	756.9	0	67.1	31.1	76	9	13.3	5.8
TPM-1S_CR_000006	08/05/2011 10:00	TRUE	1.015	0	565.6	0	65.4	31.1	77	8.8	13.2	5.2
TPM-1S_CR_000006	08/05/2011 10:15	TRUE	1.015	0	826	0	68.6	31	70	9.1	12.9	5.5
TPM-1S_CR_000006	08/05/2011 10:30	TRUE	1.015	0	866	0	68.2	31.2	77	9.7	14.8	6.1
TPM-1S_CR_000006	08/05/2011 10:45	TRUE	1.015	0	903	0	65.1	31.2	77	9.2	15.8	4.6
TPM-1S_CR_000006	08/05/2011 11:00	TRUE	1.015	0	912	0	64	31.3	76	9.2	12.6	5.3
TPM-1S_CR_000006	08/05/2011 11:15	TRUE	1.015	0	932	0	63.4	31.5	76	9.4	14.7	5.6
TPM-1S_CR_000006	08/05/2011 11:30	TRUE	1.014	0	954	0	65.6	31.4	75	9.4	15.2	3.8
TPM-1S_CR_000006	08/05/2011 11:45	TRUE	1.014	0	994	0	67	31.6	80	9	13.1	5.2
TPM-1S_CR_000006	08/05/2011 12:00	TRUE	1.014	0	860	0	64.3	31.6	79	9.6	13.1	6
TPM-1S_CR_000006	08/05/2011 12:15	TRUE	1.014	0	989	0	64.2	31.5	85	9.4	13.5	4.9
TPM-1S_CR_000006	08/05/2011 12:30	TRUE	1.014	0	850	0	65.1	31.7	74	9.9	13.9	5.8
TPM-1S_CR_000006	08/05/2011 12:45	TRUE	1.014	0	980	0	67.9	31.5	80	11	15	6.8
TPM-1S_CR_000006	08/05/2011 13:00	TRUE	1.014	0	990	0	64.5	31.8	77	10.9	15.6	6.9
TPM-1S_CR_000006	08/05/2011 13:15	TRUE	1.014	0	923	0	64.4	31.6	71	11.4	15.9	7.5
TPM-1S_CR_000006	08/05/2011 13:30	TRUE	1.014	0	793.8	0	68.2	31.5	63	12.2	16.7	7.1
TPM-1S_CR_000006	08/05/2011 13:45	TRUE	1.014	0	954	0	66.1	31.7	56	12.6	17.2	7.7
TPM-1S_CR_000006	08/05/2011 14:00	TRUE	1.014	0	906	0	66.1	31.7	62	12.8	17.2	7.8
TPM-1S_CR_000006	08/05/2011 14:15	TRUE	1.014	0	872	0	68.4	31.6	76	13.9	18.6	9.9
TPM-1S_CR_000006	08/05/2011 14:30	TRUE	1.014	0	851	0	67.8	31.9	69	14.3	19.5	8.4
TPM-1S_CR_000006	08/05/2011 14:45	TRUE	1.014	0	843	0	64.5	31.7	67	14.4	18.6	9.3
TPM-1S_CR_000006	08/05/2011 15:00	TRUE	1.013	0	815	0	68.4	31.5	68	15.1	20.8	8.9
TPM-1S_CR_000006	08/05/2011 15:15	TRUE	1.013	0	765.2	0	71.3	31.6	72	16.3	22.3	10.8
TPM-1S_CR_000006	08/05/2011 15:30	TRUE	1.013	0	730.9	0	68.6	31.3	71	15.4	22.1	10.2
TPM-1S_CR_000006	08/05/2011 15:45	TRUE	1.013	0	641.9	0	69.8	31.4	78	15.2	20.4	10.3
TPM-1S_CR_000006	08/05/2011 16:00	TRUE	1.013	0	631.4	0	68.1	31.5	75	14.5	20.7	8.3
TPM-1S_CR_000006	08/05/2011 16:15	TRUE	1.013	0	575.7	0	65.4	31.6	75	14.1	20.4	8.6
TPM-1S_CR_000006	08/05/2011 16:30	TRUE	1.013	0	320.5	0	68.5	31.5	71	13.8	19.6	8.4
TPM-1S_CR_000006	08/05/2011 16:45	TRUE	1.013	0	257.1	0	69.3	31.5	71	15.1	19.1	10.4
TPM-1S_CR_000006	08/05/2011 17:00	TRUE	1.013	0	313.1	0	70.5	31.2	67	14.9	22.5	9.6
TPM-1S_CR_000006	08/05/2011 17:15	TRUE	1.013	0	392.9	0	68.7	31.2	71	14.8	20.2	9.4
TPM-1S_CR_000006	08/05/2011 17:30	TRUE	1.013	0	339.4	0	68.3	31.3	69	14.6	19.4	10.3
TPM-1S_CR_000006	08/05/2011 17:45	TRUE	1.013	0	266.6	0	70	31.3	76	14.2	19	9.7
TPM-1S_CR_000006	08/05/2011 18:00	TRUE	1.013	0	225.2	0	66.9	31.2	75	14.3	19.9	9.9
TPM-1S_CR_000006	08/05/2011 18:15	TRUE	1.013	0	135.8	0	71.4	31.3	74	13.5	19.4	8.3
TPM-1S_CR_000006	08/05/2011 18:30	TRUE	1.014	0	91.1	0	68	31.2	86	14.3	19.9	9

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 2471229

TPM-1S_CR_000006	08/05/2011 18:45	TRUE	1.014	0	39.74	0	72.2	30.9	89	13.6	19.6	9.3
TPM-1S_CR_000006	08/05/2011 19:00	TRUE	1.014	0	7.399	0	70.4	30.9	87	12.7	16.7	8.8
TPM-1S_CR_000006	08/05/2011 19:15	TRUE	1.014	0	1.861	0	72.3	31	93	11.9	15.9	6.6
TPM-1S_CR_000006	08/05/2011 19:30	TRUE	1.014	0	0.063	0	72	30.6	92	12	17.1	8.1
TPM-1S_CR_000006	08/05/2011 19:45	TRUE	1.014	0	0	0	71.1	30.7	89	11	16.8	7.1
TPM-1S_CR_000006	08/05/2011 20:00	TRUE	1.014	0	0	0	69.4	30.9	86	12.5	18.7	8.6
TPM-1S_CR_000006	08/05/2011 20:15	TRUE	1.014	0	0	0	68.5	30.9	83	12.3	16.6	7.2
TPM-1S_CR_000006	08/05/2011 20:30	TRUE	1.014	0	0	0	69.9	30.8	86	11.2	17.2	7.1
TPM-1S_CR_000006	08/05/2011 20:45	TRUE	1.014	0	0	0	69.7	30.8	82	12	16.2	8.1
TPM-1S_CR_000006	08/05/2011 21:00	TRUE	1.014	0	0	0	68.8	30.8	86	11.2	16	7.2
TPM-1S_CR_000006	08/05/2011 21:15	TRUE	1.014	0	0	0	71.8	30.7	97	11.5	18.1	6.8
TPM-1S_CR_000006	08/05/2011 21:30	TRUE	1.014	0	0	0	70.5	30.7	85	10.7	15.4	6.5
TPM-1S_CR_000006	08/05/2011 21:45	TRUE	1.014	0	0	0	68.5	30.7	87	10.7	15.1	7.3
TPM-1S_CR_000006	08/05/2011 22:00	TRUE	1.015	0	0	0	70.1	30.8	82	11.3	15.5	7.7
TPM-1S_CR_000006	08/05/2011 22:15	TRUE	1.015	0	0	0	70.6	30.7	81	10.1	13.6	5.9
TPM-1S_CR_000006	08/05/2011 22:30	TRUE	1.015	0	0	0	70.9	30.7	90	9.7	14	6.5
TPM-1S_CR_000006	08/05/2011 22:45	TRUE	1.014	0	0	0	72.4	30.6	87	9.5	12.7	5.8
TPM-1S_CR_000006	08/05/2011 23:00	TRUE	1.014	0	0	0	70.7	30.8	79	8.9	13.5	6.1
TPM-1S_CR_000006	08/05/2011 23:15	TRUE	1.014	0	0	0	71.4	30.6	75	9.2	12.7	5.9
TPM-1S_CR_000006	08/05/2011 23:30	TRUE	1.014	0	0	0	70.8	30.5	84	8	11.3	5.1
TPM-1S_CR_000006	08/05/2011 23:45	TRUE	1.014	0	0	0	71	30.5	100	8.5	12.6	4.8
TPM-1S_CR_000006	08/06/2011 0:00	TRUE	1.014	0	0	0	72.3	30.4	103	8.5	12.2	5.6
TPM-1S_CR_000006	08/06/2011 0:15	TRUE	1.014	0	0	0.001	73.3	30.3	108	10.1	14	6.7
TPM-1S_CR_000006	08/06/2011 0:30	TRUE	1.014	0	0	0	71.5	30.5	107	9.9	14.1	6.6
TPM-1S_CR_000006	08/06/2011 0:45	TRUE	1.014	0	0	0	72.4	30.5	105	10.1	14	6.8
TPM-1S_CR_000006	08/06/2011 1:00	TRUE	1.014	0	0	0	69.3	30.6	108	9.3	12.6	4.2
TPM-1S_CR_000006	08/06/2011 1:15	TRUE	1.014	0	0	0	70.4	30.5	111	8.5	12.1	5.1
TPM-1S_CR_000006	08/06/2011 1:30	TRUE	1.014	0	0	0	69.8	30.5	113	9.6	13.6	5.8
TPM-1S_CR_000006	08/06/2011 1:45	TRUE	1.014	0	0	0	73.7	30	114	7.2	10.7	5
TPM-1S_CR_000006	08/06/2011 2:00	TRUE	1.014	0	0	0	72.5	30	107	7.3	10.1	4.3
TPM-1S_CR_000006	08/06/2011 2:15	TRUE	1.013	0	0	0	72.7	30.2	109	7.2	10.3	4.2
TPM-1S_CR_000006	08/06/2011 2:30	TRUE	1.013	0	0	0	69.2	30.2	108	7.1	10.4	3.7
TPM-1S_CR_000006	08/06/2011 2:45	TRUE	1.013	0	0	0	70.3	30.2	110	6.4	8.7	3.6
TPM-1S_CR_000006	08/06/2011 3:00	TRUE	1.013	0	0	0	71.2	30.3	98	6.1	8.2	4.4
TPM-1S_CR_000006	08/06/2011 3:15	TRUE	1.013	0	0	0	71.8	30.1	110	5.5	7.7	2.9
TPM-1S_CR_000006	08/06/2011 3:30	TRUE	1.013	0	0	0	72.2	30.1	98	4.4	6.8	2.1
TPM-1S_CR_000006	08/06/2011 3:45	TRUE	1.013	0	0	0	71	30.1	85	4.3	6.7	2
TPM-1S_CR_000006	08/06/2011 4:00	TRUE	1.013	0	0	0	72.8	30.2	82	6.3	15.7	2.6
TPM-1S_CR_000006	08/06/2011 4:15	TRUE	1.013	0	0	0.038	73.9	29.3	96	1.9	4.6	0.2
TPM-1S_CR_000006	08/06/2011 4:30	TRUE	1.013	0	0	0.002	76.3	29.3	120	3.7	7.5	1.7
TPM-1S_CR_000006	08/06/2011 4:45	TRUE	1.013	0	0	0	75.8	29.7	108	6.8	10.6	4.2
TPM-1S_CR_000006	08/06/2011 5:00	TRUE	1.013	0	0	0	77.1	29.8	124	7.2	9.9	4.8
TPM-1S_CR_000006	08/06/2011 5:15	TRUE	1.013	0	0	0	74.6	29.3	135	6	8.7	3.8
TPM-1S_CR_000006	08/06/2011 5:30	TRUE	1.013	0	0	0	74.6	29.3	129	4.4	7.7	2.1
TPM-1S_CR_000006	08/06/2011 5:45	TRUE	1.013	0	0.167	0	71.2	29.4	129	2.7	3.8	1.3
TPM-1S_CR_000006	08/06/2011 6:00	TRUE	1.013	0	3.521	0	71.4	29.7	81	2.5	4.2	0.1
TPM-1S_CR_000006	08/06/2011 6:15	TRUE	1.014	0	10.73	0	74.9	29.7	308	5	6.3	3.3
TPM-1S_CR_000006	08/06/2011 6:30	TRUE	1.014	0	24.27	0	81.7	28.7	316	3.3	5.5	2.1
TPM-1S_CR_000006	08/06/2011 6:45	TRUE	1.014	0	41.81	0	80.9	28.9	331	6.2	8.9	3.4
TPM-1S_CR_000006	08/06/2011 7:00	TRUE	1.014	0	38.23	0	80.1	28.6	315	5.2	7.1	3.6
TPM-1S_CR_000006	08/06/2011 7:15	TRUE	1.014	0	37.12	0	80.5	28.7	315	5	6.4	3
TPM-1S_CR_000006	08/06/2011 7:30	TRUE	1.014	0	64.39	0	81.8	28.4	324	5.8	7.3	4.4
TPM-1S_CR_000006	08/06/2011 7:45	TRUE	1.014	0	107.2	0.108	83.4	28.3	347	9.3	16.7	3.8
TPM-1S_CR_000006	08/06/2011 8:00	TRUE	1.014	0	161	0.178	83.2	27.7	20	5.6	10.1	1
TPM-1S_CR_000006	08/06/2011 8:15	TRUE	1.014	0	342.9	0.129	82.3	28.2	54	4.8	9.9	1.9
TPM-1S_CR_000006	08/06/2011 8:30	TRUE	1.014	0	509.1	0.093	78	28.6	49	1.9	4.8	0.3
TPM-1S_CR_000006	08/06/2011 8:45	TRUE	1.014	0	557.8	0.004	76.5	29.3	19	3.3	7.5	0.4
TPM-1S_CR_000006	08/06/2011 9:00	TRUE	1.015	0	652.6	0	74.8	30.1	51	3.3	6.1	0.3
TPM-1S_CR_000006	08/06/2011 9:15	TRUE	1.015	0	677.6	0	70.4	30.7	89	4.3	9	0.7
TPM-1S_CR_000006	08/06/2011 9:30	TRUE	1.015	0	739.9	0	68.1	30.8	95	4.7	8	1.3
TPM-1S_CR_000006	08/06/2011 9:45	TRUE	1.015	0	794.7	0	66.8	30.8	75	4.5	7	1.6
TPM-1S_CR_000006	08/06/2011 10:00	TRUE	1.015	0	804	0	67.8	31	61	4.6	7.8	1.1
TPM-1S_CR_000006	08/06/2011 10:15	TRUE	1.015	0	646.8	0	68	31.2	79	6	9.3	3.1
TPM-1S_CR_000006	08/06/2011 10:30	TRUE	1.015	0	644.8	0	66.9	31.1	80	7	10	4.4
TPM-1S_CR_000006	08/06/2011 10:45	TRUE	1.015	0	772.3	0	69.5	31.1	78	6.7	11.3	2.7
TPM-1S_CR_000006	08/06/2011 11:00	TRUE	1.015	0	670.4	0	67.2	31	90	5.3	9.1	1.5
TPM-1S_CR_000006	08/06/2011 11:15	TRUE	1.015	0	667.9	0	66.5	31.1	108	4.7	8.9	1.3
TPM-1S_CR_000006	08/06/2011 11:30	TRUE	1.015	0	911	0	63.8	31.3	122	3.6	6.8	0.4
TPM-1S_CR_000006	08/06/2011 11:45	TRUE	1.015	0	917	0	62.1	31.6	71	4.3	7.8	0.4
TPM-1S_CR_000006	08/06/2011 12:00	TRUE	1.015	0	736.8	0	62.5	31.5	80	6	10	0.4
TPM-1S_CR_000006	08/06/2011 12:15	TRUE	1.015	0	626.3	0	63	31.7	94	8.2	11.9	5.2
TPM-1S_CR_000006	08/06/2011 12:30	TRUE	1.015	0	546.1	0	67	31.3	94	8.3	12.6	5
TPM-1S_CR_000006	08/06/2011 12:45	TRUE	1.015	0	621.3	0	67.3	31.4	101	8.6	12.4	4.9
TPM-1S_CR_000006	08/06/2011 13:00	TRUE	1.015	0	530.1	0	70.1	31.4	117	8.4	12.9	4.5
TPM-1S_CR_000006	08/06/2011 13:15	TRUE	1.015	0	508.6	0	64.1	31.4	163	7.9	12.8	3.6
TPM-1S_CR_000006	08/06/2011 13:30	TRUE	1.015	0	445.9	0	67.1	31.4	174	7.2	11.4	3.1
TPM-1S_CR_000006	08/06/2011 13:45	TRUE	1.015	0	399.1	0	68.8	31.6	164	7	9.7	3.1
TPM-1S_CR_000006	08/06/2011 14:00	TRUE	1.014	0	370.9	0	65.7	31.3	169	8	11.5	4.4
TPM-1S_CR_000006	08/06/2011 14:15	TRUE	1.014	0	364	0	69.8	31.4	172	7	11.6	2.3
TPM-1S_CR_000006	08/06/2011 14:30	TRUE	1.014	0	375.1	0	67.5	31.4	171	6.8	10.4	2.5
TPM-1S_CR_000006	08/06/2011 14:45	TRUE	1.014	0	368.4	0	67.3	31.6	193	5.4	9.6	2.5
TPM-1S_CR_000006	08/06/2011 15:00	TRUE	1.014	0	405.3	0	65.9	31.7	214	5.2	8.1	1.6
TPM-1S_CR_000006	08/06/2011 15:15	TRUE	1.014	0	397.1	0	62.6	31.7	203	6	9.4	1.9
TPM-1S_CR_000006	08/06/2011 15:30	TRUE	1.014	0	287.4	0	62.4	31.8	208	6.3	9.9	2.9
TPM-1S_CR_000006	08/06/2011 15:45	TRUE	1.014	0	225	0	63.8	31.7	208	6	9.1	2.7
TPM-1S_CR_000006	08/06/2011 16:00	TRUE	1.014	0	163.8	0	65.3	31.7	185	7.3	11.5	4
TPM-1S_CR_000006	08/06/2011 16:15	TRUE	1.014	0	69.91	0	69.1	31.5	166	9.6	14.5	4.9
TPM-1S_CR_000006	08/06/2011 16:30	TRUE	1.014	0	61.43	0	71.6	31.2	143	10.3	14.3	5.9
TPM-1S_CR_000006	08/06/2011 16:45	TRUE	1.014	0	42.74	0.012	72.3	30.8	54	12.3	18.6	5
TPM-1S_CR_000006	08/06/2011 17:00	TRUE	1.014	0	37.2	0.088	79.1	28.7	73	7.4	14.2	1.7
TPM-1S_CR_000006	08/06/2011 17:15	TRUE	1.014	0	47.74	0.414	84.5	28.6	134	6.7	10.6	3.2
TPM-1S_CR_000006	08/06/2011 17:30	TRUE	1.014	0	42.9	0.109	79.3	29.3	150	9.4	14.2	5.4
TPM-1S_CR_000006	08/06/2011 17:45	TRUE	1.014	0	38.25	0	78.4	30.3	172	10.6	14.6	5.8
TPM-1S_CR_000006	08/06/2011 18:00	TRUE	1.014	0	13.65	0.004	74.3	30.3	210	12.9	23.9	5.6
TPM-1S_CR_000006	08/06/2011 18:15	TRUE	1.014	0	7.185	0.019	76.4	28.5	255	16.5	23.4	10.4
TPM-1S_CR_000006	08/06/2011 18:30	TRUE	1.014	0	6.402	0.032	81	27	246	12.6	19.4	5.5
TPM-1S_CR_000006	08/06/2011 18:45	TRUE	1.015	0	3.517	0.023	83.8	26.7	271	9.2	13.9	5.7
TPM-1S_CR_000006	08/06/2011 19:00	TRUE	1.015	0	1.079	0.005	83.1	26.3	278	8	10.3	5.5
TPM-1S_CR_000006	08/06/2011 19:15	TRUE	1.015	0	0.123	0.008	80	26.5	291	8.3	12.9	4.8
TPM-1S_CR_000006	08/06/2011 19:30	TRUE	1.016	0	0	0.003	78	26.9	335	6.4	10.4	3.4
TPM-1S_CR_000006	08/06/2011 19:45	TRUE	1.016	0	0	0	80.7	26.3	34	8.7	13.8	3.1
TPM-1S_CR_000006	08/06/2011 20:00	TRUE	1.015	0	0	0	82.3	26.8	18	4.3	6.8	1.9

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 2481229

TPM-1S_CR_000006	08/06/2011 20:15	TRUE	1.015	0	0	0.004	80.6	27	325	4.2	7.8	0.6
TPM-1S_CR_000006	08/06/2011 20:30	TRUE	1.015	0	0	0.029	80.9	27.3	230	6.6	8.5	4.6
TPM-1S_CR_000006	08/06/2011 20:45	TRUE	1.015	0	0	0.024	81.2	27.4	234	6.7	9.4	3.9
TPM-1S_CR_000006	08/06/2011 21:00	TRUE	1.015	0	0	0.034	79.2	27.3	291	5.6	7.5	3.3
TPM-1S_CR_000006	08/06/2011 21:15	TRUE	1.016	0	0	0.016	79.9	27.1	260	5.5	7.9	3.7
TPM-1S_CR_000006	08/06/2011 21:30	TRUE	1.016	0	0	0.011	81.4	27.1	233	7.1	9.8	5
TPM-1S_CR_000006	08/06/2011 21:45	TRUE	1.016	0	0	0.023	82	27.3	238	6.2	9.9	1.2
TPM-1S_CR_000006	08/06/2011 22:00	TRUE	1.016	0	0	0.03	80.5	27.4	273	3.4	6	0.6
TPM-1S_CR_000006	08/06/2011 22:15	TRUE	1.016	0	0	0.017	82.6	27.7	243	5	6.7	3.5
TPM-1S_CR_000006	08/06/2011 22:30	TRUE	1.016	0	0	0.011	84.3	27.8	207	5.2	7.2	2.8
TPM-1S_CR_000006	08/06/2011 22:45	TRUE	1.016	0	0	0.004	82.1	27.8	207	5.1	7.6	2.7
TPM-1S_CR_000006	08/06/2011 23:00	TRUE	1.016	0	0	0	75.9	28	239	5.8	8.3	2.9
TPM-1S_CR_000006	08/06/2011 23:15	TRUE	1.016	0	0	0	77.8	28.6	287	5.5	7.8	2.6
TPM-1S_CR_000006	08/06/2011 23:30	TRUE	1.016	0	0	0	80.5	28.1	303	4	6.4	2.2
TPM-1S_CR_000006	08/06/2011 23:45	TRUE	1.016	0	0	0	80.3	27.8	328	3.8	7.1	0.6
TPM-1S_CR_000006	08/07/2011 0:00	TRUE	1.016	0	0	0	79.3	28.1	16	2.3	4.1	0.2
TPM-1S_CR_000006	08/07/2011 0:15	TRUE	1.016	0	0	0	77.6	28.4	167	1.9	5	0.2
TPM-1S_CR_000006	08/07/2011 0:30	TRUE	1.016	0	0	0	75.6	28.6	252	6.3	8.8	3.9
TPM-1S_CR_000006	08/07/2011 0:45	TRUE	1.015	0	0	0	78.5	29	249	4.4	6.3	2.9
TPM-1S_CR_000006	08/07/2011 1:00	TRUE	1.015	0	0	0	76.9	28.7	236	5.2	6.7	3.4
TPM-1S_CR_000006	08/07/2011 1:15	TRUE	1.015	0	0	0	76.1	28.8	224	5.4	6.9	3.6
TPM-1S_CR_000006	08/07/2011 1:30	TRUE	1.015	0	0	0	75.6	28.9	248	4.1	6	2.9
TPM-1S_CR_000006	08/07/2011 1:45	TRUE	1.015	0	0	0	76.3	29	230	3.9	5.4	1.9
TPM-1S_CR_000006	08/07/2011 2:00	TRUE	1.015	0	0	0	76.1	29	194	6.7	9.5	3.4
TPM-1S_CR_000006	08/07/2011 2:15	TRUE	1.015	0	0	0	78.4	29.1	172	7.1	9.6	2.9
TPM-1S_CR_000006	08/07/2011 2:30	TRUE	1.015	0	0	0	80.3	29.5	150	6.4	9.5	3.8
TPM-1S_CR_000006	08/07/2011 2:45	TRUE	1.015	0	0	0	80.3	29.5	139	5.9	8.3	3.9
TPM-1S_CR_000006	08/07/2011 3:00	TRUE	1.015	0	0	0	81.2	29.6	163	7.5	10.9	4.9
TPM-1S_CR_000006	08/07/2011 3:15	TRUE	1.015	0	0	0	77.7	29.8	181	6.7	9.9	3.8
TPM-1S_CR_000006	08/07/2011 3:30	TRUE	1.015	0	0	0	77.8	29.8	197	6.3	8.6	3.8
TPM-1S_CR_000006	08/07/2011 3:45	TRUE	1.015	0	0	0	79.1	29.7	193	6.4	10.9	3.6
TPM-1S_CR_000006	08/07/2011 4:00	TRUE	1.015	0	0	0	79.4	29.5	194	6	9.1	3.5
TPM-1S_CR_000006	08/07/2011 4:15	TRUE	1.015	0	0	0	77.4	29.6	219	5.3	6.9	3.8
TPM-1S_CR_000006	08/07/2011 4:30	TRUE	1.015	0	0	0	72.6	29.6	216	6.1	8.2	4
TPM-1S_CR_000006	08/07/2011 4:45	TRUE	1.015	0	0	0	73.9	30	213	6.6	8.6	4.1
TPM-1S_CR_000006	08/07/2011 5:00	TRUE	1.015	0	0	0	73	29.9	203	6.3	8.7	3.3
TPM-1S_CR_000006	08/07/2011 5:15	TRUE	1.015	0	0	0	78.3	29.9	217	8.4	11.4	4.9
TPM-1S_CR_000006	08/07/2011 5:30	TRUE	1.015	0	0	0	78.1	29.7	215	8.2	10.8	5.9
TPM-1S_CR_000006	08/07/2011 5:45	TRUE	1.015	0	0.073	0	78.4	29.8	221	9.2	12.2	6.4
TPM-1S_CR_000006	08/07/2011 6:00	TRUE	1.015	0	1.449	0	79.3	29.6	246	9.3	12.5	6.4
TPM-1S_CR_000006	08/07/2011 6:15	TRUE	1.015	0	4.537	0	75.6	28.4	259	6	9.1	3
TPM-1S_CR_000006	08/07/2011 6:30	TRUE	1.015	0	10.74	0	76.5	28.5	307	3.5	6.5	0.7
TPM-1S_CR_000006	08/07/2011 6:45	TRUE	1.015	0	28.69	0	78.9	28.5	262	3.4	5.2	2.1
TPM-1S_CR_000006	08/07/2011 7:00	TRUE	1.015	0	53.17	0	79.1	28.7	232	4.9	8.3	2.7
TPM-1S_CR_000006	08/07/2011 7:15	TRUE	1.015	0	87.8	0	77.3	29	234	6.6	8.8	4.1
TPM-1S_CR_000006	08/07/2011 7:30	TRUE	1.015	0	116.5	0	77.7	29.2	239	6.8	8.5	4.9
TPM-1S_CR_000006	08/07/2011 7:45	TRUE	1.016	0	146.8	0	80.2	29.1	232	6.2	8.7	4.5
TPM-1S_CR_000006	08/07/2011 8:00	TRUE	1.016	0	183.4	0	79.8	29.4	251	5	6.8	2.9
TPM-1S_CR_000006	08/07/2011 8:15	TRUE	1.016	0	196	0	77.8	29.6	284	5.4	7.7	3.6
TPM-1S_CR_000006	08/07/2011 8:30	TRUE	1.016	0	229	0	79	29.5	261	6.1	8.6	4.1
TPM-1S_CR_000006	08/07/2011 8:45	TRUE	1.016	0	316.4	0	78.7	29.7	249	7	9.3	4.9
TPM-1S_CR_000006	08/07/2011 9:00	TRUE	1.016	0	261.4	0	78.4	30.1	232	6.2	8.9	4.2
TPM-1S_CR_000006	08/07/2011 9:15	TRUE	1.016	0	304.6	0	77	30.3	248	8.1	12.5	4.2
TPM-1S_CR_000006	08/07/2011 9:30	TRUE	1.016	0	368	0	77.5	30.5	252	5.7	8.7	2.3
TPM-1S_CR_000006	08/07/2011 9:45	TRUE	1.016	0	364.3	0	74.3	30.5	220	8.1	11.9	3
TPM-1S_CR_000006	08/07/2011 10:00	TRUE	1.016	0	460.5	0	73.3	30.9	213	9.7	13.3	5.5
TPM-1S_CR_000006	08/07/2011 10:15	TRUE	1.016	0	428.1	0	70.7	30.9	208	8.3	13.3	4.7
TPM-1S_CR_000006	08/07/2011 10:30	TRUE	1.017	0	357.8	0	70.3	30.9	219	7.6	12.3	4.3
TPM-1S_CR_000006	08/07/2011 10:45	TRUE	1.016	0	317.2	0	70.4	31	219	8.2	12.7	3.4
TPM-1S_CR_000006	08/07/2011 11:00	TRUE	1.016	0	323.9	0	69.7	31.1	216	8.3	11.5	4.9
TPM-1S_CR_000006	08/07/2011 11:15	TRUE	1.017	0	366.2	0	69	31.2	221	7.9	11.8	4.7
TPM-1S_CR_000006	08/07/2011 11:30	TRUE	1.016	0	372.5	0	69.2	31.3	230	7.8	11.8	3.2
TPM-1S_CR_000006	08/07/2011 11:45	TRUE	1.016	0	431.1	0	66.2	31.6	229	7.5	10.8	4.8
TPM-1S_CR_000006	08/07/2011 12:00	TRUE	1.016	0	564.3	0	66.2	31.7	217	6	12	2.7
TPM-1S_CR_000006	08/07/2011 12:15	TRUE	1.016	0	455.8	0	64.6	32	219	9.1	17.5	2.6
TPM-1S_CR_000006	08/07/2011 12:30	TRUE	1.016	0	373.8	0	64.7	32.1	227	9.5	16.3	5.3
TPM-1S_CR_000006	08/07/2011 12:45	TRUE	1.016	0	787.6	0	64.8	32.2	204	10	15.4	6.5
TPM-1S_CR_000006	08/07/2011 13:00	TRUE	1.016	0	893	0	65.4	32.3	193	12	17.4	6.8
TPM-1S_CR_000006	08/07/2011 13:15	TRUE	1.015	0	596.3	0	64.2	32.2	192	13.6	20.4	7.5
TPM-1S_CR_000006	08/07/2011 13:30	TRUE	1.015	0	301.1	0	66.6	31.9	208	11.4	18.2	3.8
TPM-1S_CR_000006	08/07/2011 13:45	TRUE	1.015	0	43.26	0	60.5	31.4	316	10.1	17.6	2.6
TPM-1S_CR_000006	08/07/2011 14:00	TRUE	1.016	0	21.63	0	68.1	27.8	338	19.4	34.4	8.9
TPM-1S_CR_000006	08/07/2011 14:15	TRUE	1.016	0	18.41	0	80.6	26.6	330	20.9	29.4	13
TPM-1S_CR_000006	08/07/2011 14:30	TRUE	1.016	0	11.81	0.003	77.2	26.1	318	20.8	28.9	13.5
TPM-1S_CR_000006	08/07/2011 14:45	TRUE	1.015	0	36.68	0.441	89.3	25.3	323	16.9	53.3	5.2
TPM-1S_CR_000006	08/07/2011 15:00	TRUE	1.015	0	61.77	0.169	80.2	24.9	2	9.6	14.8	5.5
TPM-1S_CR_000006	08/07/2011 15:15	TRUE	1.015	0	68.91	0	69.9	25.8	348	6	8.9	2
TPM-1S_CR_000006	08/07/2011 15:30	TRUE	1.015	0	80	0	70.7	26.6	282	4.9	8.8	2.3
TPM-1S_CR_000006	08/07/2011 15:45	TRUE	1.015	0	93.7	0	72.9	26.6	282	7.6	10.5	4.6
TPM-1S_CR_000006	08/07/2011 16:00	TRUE	1.015	0	95.7	0	76.1	26.3	284	9.7	15.4	6
TPM-1S_CR_000006	08/07/2011 16:15	TRUE	1.015	0	110.3	0	77	26.4	286	9.6	13.1	6.1
TPM-1S_CR_000006	08/07/2011 16:30	TRUE	1.015	0	114.1	0.002	78.6	26.5	279	10.2	14.2	6.5
TPM-1S_CR_000006	08/07/2011 16:45	TRUE	1.015	0	95.5	0.002	75	26.6	272	8.5	12.8	5.2
TPM-1S_CR_000006	08/07/2011 17:00	TRUE	1.015	0	76.3	0	75.7	26.8	265	8.1	11.4	5.4
TPM-1S_CR_000006	08/07/2011 17:15	TRUE	1.015	0	72.65	0	75.7	27.4	250	7.9	10.7	5.4
TPM-1S_CR_000006	08/07/2011 17:30	TRUE	1.015	0	69.16	0.002	77.5	27.1	264	5.8	10.1	3.1
TPM-1S_CR_000006	08/07/2011 17:45	TRUE	1.016	0	75.98	0.008	80	26.9	340	6.6	10.6	1.1
TPM-1S_CR_000006	08/07/2011 18:00	TRUE	1.016	0	69.23	0	81.8	26.4	11	6.3	10.3	2.9
TPM-1S_CR_000006	08/07/2011 18:15	TRUE	1.016	0	65.08	0	82.5	26.5	12	5.1	8	2.2
TPM-1S_CR_000006	08/07/2011 18:30	TRUE	1.016	0	51.35	0	80.9	26.2	329	4.5	6.5	2.7
TPM-1S_CR_000006	08/07/2011 18:45	TRUE	1.016	0	32.36	0	79.3	26.5	359	3.8	6.3	1.9
TPM-1S_CR_000006	08/07/2011 19:00	TRUE	1.016	0	10.49	0	78.4	26.6	34	6.8	10.5	3.2
TPM-1S_CR_000006	08/07/2011 19:15	TRUE	1.015	0	1.426	0	79.7	27	51	6.9	9.8	4.6
TPM-1S_CR_000006	08/07/2011 19:30	TRUE	1.016	0	0.01	0	81.2	27.1	53	6.1	9.2	3.1
TPM-1S_CR_000006	08/07/2011 19:45	TRUE	1.016	0	0	0	78.9	27.4	55	5.3	8.7	2.6
TPM-1S_CR_000006	08/07/2011 20:00	TRUE	1.016	0	0	0	77	27.5	62	4.8	7.1	3.1
TPM-1S_CR_000006	08/07/2011 20:15	TRUE	1.016	0	0	0	77	27.5	80	4.6	6.6	3
TPM-1S_CR_000006	08/07/2011 20:30	TRUE	1.016	0	0	0	76.3	27.7	125	6.2	8.3	4.1
TPM-1S_CR_000006	08/07/2011 20:45	TRUE	1.016	0	0	0	76.9	27.9	143	6.1	8.1	4.1
TPM-1S_CR_000006	08/07/2011 21:00	TRUE	1.016	0	0	0	76.9	28.1	142	6.2	8	4.2
TPM-1S_CR_000006	08/07/2011 21:15	TRUE	1.016	0	0	0	77.2	28.1	150	6.3	8	4.4
TPM-1S_CR_000006	08/07/2011 21:30	TRUE	1.016	0	0	0	76.3	28.4	142	5.7	8.8	3.1

TPM-1S_CR_000006	08/07/2011 21:45	TRUE	1.016	0	0	0	78.3	28.5	135	5.9	8.5	3.8
TPM-1S_CR_000006	08/07/2011 22:00	TRUE	1.016	0	0	0	76.7	28.6	127	5.3	7.3	3.1
TPM-1S_CR_000006	08/07/2011 22:15	TRUE	1.016	0	0	0	78.3	28.7	132	5.2	7.1	3.5
TPM-1S_CR_000006	08/07/2011 22:30	TRUE	1.016	0	0	0	77.9	28.7	134	5.5	7.6	3.3
TPM-1S_CR_000006	08/07/2011 22:45	TRUE	1.016	0	0	0	77.5	28.7	131	5	6.5	3.6
TPM-1S_CR_000006	08/07/2011 23:00	TRUE	1.015	0	0	0	77.4	28.8	138	4.9	7	2.4
TPM-1S_CR_000006	08/07/2011 23:15	TRUE	1.015	0	0	0	79.1	29	144	6	7.6	4.3
TPM-1S_CR_000006	08/07/2011 23:30	TRUE	1.015	0	0	0	77.9	28.9	147	5.8	8.4	3.9
TPM-1S_CR_000006	08/07/2011 23:45	TRUE	1.015	0	0	0	79.4	29.2	159	5.7	9.6	3.6
TPM-1S_CR_000006	08/08/2011 0:00	TRUE	1.015	0	0	0	78	29.1	157	7.4	9.5	4.4
TPM-1S_CR_000006	08/08/2011 0:15	TRUE	1.015	0	0	0	78.7	29.3	170	8.5	11.7	5.6
TPM-1S_CR_000006	08/08/2011 0:30	TRUE	1.015	0	0	0	75.7	29.3	176	9.1	12.2	5.4
TPM-1S_CR_000006	08/08/2011 0:45	TRUE	1.014	0	0	0	77.5	29.3	168	8.5	12.4	4.9
TPM-1S_CR_000006	08/08/2011 1:00	TRUE	1.014	0	0	0	76.8	29.4	173	7.9	10.9	4.6
TPM-1S_CR_000006	08/08/2011 1:15	TRUE	1.014	0	0	0	79.5	29.5	178	8.8	12.3	5.7
TPM-1S_CR_000006	08/08/2011 1:30	TRUE	1.014	0	0	0	79.4	29.5	180	9.3	12.8	4.9
TPM-1S_CR_000006	08/08/2011 1:45	TRUE	1.014	0	0	0	77.7	29.3	190	8.6	12.8	5.3
TPM-1S_CR_000006	08/08/2011 2:00	TRUE	1.014	0	0	0	78.5	29.2	189	8.2	11.9	5
TPM-1S_CR_000006	08/08/2011 2:15	TRUE	1.014	0	0	0	76.7	29.3	188	8.3	11.9	5
TPM-1S_CR_000006	08/08/2011 2:30	TRUE	1.014	0	0	0	75.6	29.3	191	7.2	11.1	4.3
TPM-1S_CR_000006	08/08/2011 2:45	TRUE	1.014	0	0	0	77	29.2	202	5.6	8.1	2.7
TPM-1S_CR_000006	08/08/2011 3:00	TRUE	1.013	0	0	0	76.7	29.3	207	5.9	7.8	2.9
TPM-1S_CR_000006	08/08/2011 3:15	TRUE	1.014	0	0	0	77.5	29.3	198	5.4	7.4	3.2
TPM-1S_CR_000006	08/08/2011 3:30	TRUE	1.013	0	0	0	78.2	29.2	202	5.7	8.3	3.1
TPM-1S_CR_000006	08/08/2011 3:45	TRUE	1.013	0	0	0	79	29.2	207	6.1	7.9	3.4
TPM-1S_CR_000006	08/08/2011 4:00	TRUE	1.014	0	0	0	77.6	29.3	204	5.9	7.9	2.9
TPM-1S_CR_000006	08/08/2011 4:15	TRUE	1.014	0	0	0	78.3	29.2	206	6.2	8.6	3
TPM-1S_CR_000006	08/08/2011 4:30	TRUE	1.014	0	0	0	78.9	29.3	214	6.2	8.2	4.3
TPM-1S_CR_000006	08/08/2011 4:45	TRUE	1.014	0	0	0	78.3	29.3	222	5.4	7.2	3.8
TPM-1S_CR_000006	08/08/2011 5:00	TRUE	1.014	0	0	0	78.4	29.3	248	4.8	6.6	3.5
TPM-1S_CR_000006	08/08/2011 5:15	TRUE	1.014	0	0	0	79.7	29	248	4.4	6.2	3.2
TPM-1S_CR_000006	08/08/2011 5:30	TRUE	1.014	0	0	0	80.1	28.9	272	4	6.3	2.7
TPM-1S_CR_000006	08/08/2011 5:45	TRUE	1.014	0	0.19	0	82.1	28.6	276	3.4	4.5	2.4
TPM-1S_CR_000006	08/08/2011 6:00	TRUE	1.014	0	2.738	0	82.9	28.4	266	3.8	5.7	2.7
TPM-1S_CR_000006	08/08/2011 6:15	TRUE	1.014	0	7.711	0	82.6	28.5	244	4.5	6.6	2.7
TPM-1S_CR_000006	08/08/2011 6:30	TRUE	1.014	0	13.57	0	81.5	28.6	235	4.5	5.8	3.3
TPM-1S_CR_000006	08/08/2011 6:45	TRUE	1.015	0	19.11	0	81.1	28.9	234	4.7	6.3	3.2
TPM-1S_CR_000006	08/08/2011 7:00	TRUE	1.015	0	26.76	0	80.8	29	228	4.5	6.2	2.7
TPM-1S_CR_000006	08/08/2011 7:15	TRUE	1.015	0	31.74	0	78.6	29.1	216	5.1	7.2	2.4
TPM-1S_CR_000006	08/08/2011 7:30	TRUE	1.015	0	38.91	0	79.4	29.3	220	5.9	8	3.2
TPM-1S_CR_000006	08/08/2011 7:45	TRUE	1.015	0	53.69	0	76.8	29.3	223	5.6	8.2	3.6
TPM-1S_CR_000006	08/08/2011 8:00	TRUE	1.015	0	209	0	76.9	29.4	216	5.9	7.3	4
TPM-1S_CR_000006	08/08/2011 8:15	TRUE	1.015	0	381.2	0	75.7	29.5	214	5.2	7.5	2.4
TPM-1S_CR_000006	08/08/2011 8:30	TRUE	1.015	0	489.9	0	73.2	29.9	215	6.6	9.7	3.6
TPM-1S_CR_000006	08/08/2011 8:45	TRUE	1.015	0	435.7	0	72.4	30.3	218	7.2	11	4.3
TPM-1S_CR_000006	08/08/2011 9:00	TRUE	1.015	0	220.2	0	71.6	30.6	251	8.3	12.7	5.6
TPM-1S_CR_000006	08/08/2011 9:15	TRUE	1.016	0	148.9	0	76	30.1	257	7.2	11	4.7
TPM-1S_CR_000006	08/08/2011 9:30	TRUE	1.016	0	375.2	0	73	29.8	262	7.2	10	4.6
TPM-1S_CR_000006	08/08/2011 9:45	TRUE	1.015	0	799.1	0	71.4	29.8	197	6.2	10.3	2.4
TPM-1S_CR_000006	08/08/2011 10:00	TRUE	1.016	0	600.7	0	70.1	30.3	165	6.4	9.1	2.5
TPM-1S_CR_000006	08/08/2011 10:15	TRUE	1.015	0	213.1	0	70.4	30.4	161	10.1	15.3	4.6
TPM-1S_CR_000006	08/08/2011 10:30	TRUE	1.016	0	364	0	72	29.3	164	9.3	13.3	4.6
TPM-1S_CR_000006	08/08/2011 10:45	TRUE	1.016	0	262.9	0	74	29.8	200	9.5	17.9	4.4
TPM-1S_CR_000006	08/08/2011 11:00	TRUE	1.017	0	23.37	0	72.1	28.7	298	18.1	26.8	12.3
TPM-1S_CR_000006	08/08/2011 11:15	TRUE	1.017	0	31.99	0.42	88.6	25.2	334	11.9	22.5	4.6
TPM-1S_CR_000006	08/08/2011 11:30	TRUE	1.017	0	63.17	0.375	89.1	24.4	310	4.8	9.5	1.6
TPM-1S_CR_000006	08/08/2011 11:45	TRUE	1.017	0	88.1	0.114	89.9	24	352	2.9	5.5	0.4
TPM-1S_CR_000006	08/08/2011 12:00	TRUE	1.017	0	91.1	0.008	90.1	24.2	331	5.5	8.8	2.7
TPM-1S_CR_000006	08/08/2011 12:15	TRUE	1.017	0	108.9	0.009	88.4	24.6	325	6.4	8.7	4
TPM-1S_CR_000006	08/08/2011 12:30	TRUE	1.016	0	124.6	0	87.4	25.1	316	7.5	10.3	5.5
TPM-1S_CR_000006	08/08/2011 12:45	TRUE	1.016	0	160.3	0.006	86.6	25.4	313	7.6	10.3	5.7
TPM-1S_CR_000006	08/08/2011 13:00	TRUE	1.017	0	236.2	0.014	87.3	25.6	299	8.3	11.1	6.1
TPM-1S_CR_000006	08/08/2011 13:15	TRUE	1.017	0	253.4	0.013	87.4	25.7	272	8.9	13.3	6.1
TPM-1S_CR_000006	08/08/2011 13:30	TRUE	1.016	0	313	0.008	87.7	25.9	263	10.4	14.7	7.1
TPM-1S_CR_000006	08/08/2011 13:45	TRUE	1.016	0	341.5	0.001	86.5	26.2	265	11.4	15.3	7.3
TPM-1S_CR_000006	08/08/2011 14:00	TRUE	1.016	0	304.1	0	83.8	26.1	256	11.8	17.1	7.5
TPM-1S_CR_000006	08/08/2011 14:15	TRUE	1.015	0	302.1	0	83.2	26.3	267	11.7	15.1	6.5
TPM-1S_CR_000006	08/08/2011 14:30	TRUE	1.015	0	328.5	0	83.5	26.4	268	8.3	12.7	4.9
TPM-1S_CR_000006	08/08/2011 14:45	TRUE	1.015	0	318.5	0	83.6	26.6	273	6.9	9.8	2.9
TPM-1S_CR_000006	08/08/2011 15:00	TRUE	1.015	0	293.7	0	82.4	27	253	5	7.2	2.4
TPM-1S_CR_000006	08/08/2011 15:15	TRUE	1.014	0	320.7	0	78.6	27.2	258	4.9	7.7	1.7
TPM-1S_CR_000006	08/08/2011 15:30	TRUE	1.014	0	355.1	0	77.4	27.6	268	5.4	8.7	2.8
TPM-1S_CR_000006	08/08/2011 15:45	TRUE	1.014	0	367.1	0	74	27.9	258	4.9	7.2	1.9
TPM-1S_CR_000006	08/08/2011 16:00	TRUE	1.014	0	309.7	0	73.9	28.2	268	3.9	5.9	1.4
TPM-1S_CR_000006	08/08/2011 16:15	TRUE	1.014	0	272.7	0	72	28.4	263	4.1	6.2	1
TPM-1S_CR_000006	08/08/2011 16:30	TRUE	1.014	0	266	0	70	28.6	242	2.7	5.3	0.3
TPM-1S_CR_000006	08/08/2011 16:45	TRUE	1.014	0	242.9	0	67.7	28.9	257	2.7	5.7	0.3
TPM-1S_CR_000006	08/08/2011 17:00	TRUE	1.014	0	221.7	0	66.8	29	295	4	5.9	1.7
TPM-1S_CR_000006	08/08/2011 17:15	TRUE	1.014	0	186.7	0	67.8	28.9	307	4.5	6.6	2.3
TPM-1S_CR_000006	08/08/2011 17:30	TRUE	1.014	0	143.1	0	69.4	28.8	300	5.8	8.2	3.2
TPM-1S_CR_000006	08/08/2011 17:45	TRUE	1.014	0	105.7	0	72.8	28.7	285	6	9	4.2
TPM-1S_CR_000006	08/08/2011 18:00	TRUE	1.014	0	86.4	0	73.1	28.5	263	3.8	6.1	1.9
TPM-1S_CR_000006	08/08/2011 18:15	TRUE	1.014	0	61.91	0	69.8	28.4	275	3.8	5.7	2.1
TPM-1S_CR_000006	08/08/2011 18:30	TRUE	1.014	0	43.88	0	73.6	28.5	254	4.5	7.4	2.4
TPM-1S_CR_000006	08/08/2011 18:45	TRUE	1.014	0	31.21	0	73.5	28.3	237	5.2	7.7	3.4
TPM-1S_CR_000006	08/08/2011 19:00	TRUE	1.014	0	9.42	0	72.5	28.4	239	5.9	8.9	4
TPM-1S_CR_000006	08/08/2011 19:15	TRUE	1.014	0	1.272	0	72.6	28.4	262	6.9	8.9	3.7
TPM-1S_CR_000006	08/08/2011 19:30	TRUE	1.014	0	0.01	0	75	28.3	279	6.8	9.3	4.4
TPM-1S_CR_000006	08/08/2011 19:45	TRUE	1.014	0	0	0	74.8	28.3	280	7	9.5	5.3
TPM-1S_CR_000006	08/08/2011 20:00	TRUE	1.015	0	0	0	76.4	28.3	281	6.8	9.7	4.6
TPM-1S_CR_000006	08/08/2011 20:15	TRUE	1.015	0	0	0	77.5	28.1	269	5.5	8	2
TPM-1S_CR_000006	08/08/2011 20:30	TRUE	1.015	0	0	0	78.5	28.1	221	5.5	7.4	3.6
TPM-1S_CR_000006	08/08/2011 20:45	TRUE	1.015	0	0	0	76.7	28.1	226	5.4	6.9	3.8
TPM-1S_CR_000006	08/08/2011 21:00	TRUE	1.015	0	0	0	75.4	28.2	245	4.9	6.4	3.3
TPM-1S_CR_000006	08/08/2011 21:15	TRUE	1.015	0	0	0	76	28.4	252	5.7	7.4	4.1
TPM-1S_CR_000006	08/08/2011 21:30	TRUE	1.015	0	0	0	78.9	28.2	253	5.5	7.6	3.7
TPM-1S_CR_000006	08/08/2011 21:45	TRUE	1.015	0	0	0	79.2	28	241	5	6.7	3.3
TPM-1S_CR_000006	08/08/2011 22:00	TRUE	1.015	0	0	0	78.7	27.9	242	5	7	3.4
TPM-1S_CR_000006	08/08/2011 22:15	TRUE	1.015	0	0	0	78	28	218	5.1	6.4	3.3
TPM-1S_CR_000006	08/08/2011 22:30	TRUE	1.015	0	0	0	79.1	28.1	211	5.9	7.5	3
TPM-1S_CR_000006	08/08/2011 22:45	TRUE	1.015	0	0	0	76.9	28.1	208	6.5	8.5	4
TPM-1S_CR_000006	08/08/2011 23:00	TRUE	1.015	0	0	0	76.7	28.1	193	6.5	8.3	4.5

TPM-1S_CR_000006	08/08/2011 23:15	TRUE	1.015	0	0	0	74.3	28	192	6.6	8.4	4.7	
TPM-1S_CR_000006	08/08/2011 23:30	TRUE	1.014	0	0	0	74.5	28.1	189	7.1	9.9	3.5	
TPM-1S_CR_000006	08/08/2011 23:45	TRUE	1.014	0	0	0	72.9	28.6	204	6.3	9.2	3.8	
TPM-1S_CR_000006	08/09/2011 0:00	TRUE	1.015	0	0	0	75.1	28.6	209	5.8	7.8	2.8	
TPM-1S_CR_000006	08/09/2011 0:15	TRUE	1.015	0	0	0	75.1	28.5	223	5.8	7.6	3.8	
TPM-1S_CR_000006	08/09/2011 0:30	TRUE	1.014	0	0	0	77.5	28.5	227	5.9	7.6	3.9	
TPM-1S_CR_000006	08/09/2011 0:45	TRUE	1.014	0	0	0	77.9	28.4	256	5.5	7.3	4.1	
TPM-1S_CR_000006	08/09/2011 1:00	TRUE	1.014	0	0	0	78.3	27.9	254	4.6	6.4	3.1	
TPM-1S_CR_000006	08/09/2011 1:15	TRUE	1.014	0	0	0	77.3	27.9	241	5	6.8	3.1	
TPM-1S_CR_000006	08/09/2011 1:30	TRUE	1.014	0	0	0	77.7	28.1	248	5.5	7.3	4.2	
TPM-1S_CR_000006	08/09/2011 1:45	TRUE	1.014	0	0	0	77.6	27.8	228	5.6	7.5	3.8	
TPM-1S_CR_000006	08/09/2011 2:00	TRUE	1.014	0	0	0	76.2	28.1	225	5.7	7.2	3.9	
TPM-1S_CR_000006	08/09/2011 2:15	TRUE	1.014	0	0	0	74.7	28.2	226	5.6	7.8	4	
TPM-1S_CR_000006	08/09/2011 2:30	TRUE	1.013	0	0	0	77.4	28.3	232	5.5	6.9	3.9	
TPM-1S_CR_000006	08/09/2011 2:45	TRUE	1.013	0	0	0	76.8	28.3	226	6	7.7	4.4	
TPM-1S_CR_000006	08/09/2011 3:00	TRUE	1.013	0	0	0	74.9	28.4	224	6.8	8.7	4.8	
TPM-1S_CR_000006	08/09/2011 3:15	TRUE	1.013	0	0	0	74.1	28.4	223	7.2	9.2	5.5	
TPM-1S_CR_000006	08/09/2011 3:30	TRUE	1.013	0	0	0	75.2	28.5	220	8.1	11	6	
TPM-1S_CR_000006	08/09/2011 3:45	TRUE	1.013	0	0	0	73.5	28.5	221	7.6	10.4	5.5	
TPM-1S_CR_000006	08/09/2011 4:00	TRUE	1.013	0	0	0	74.4	28.5	216	7	9.8	4.8	
TPM-1S_CR_000006	08/09/2011 4:15	TRUE	1.013	0	0	0	76.3	28.5	219	7.3	9.5	5.3	
TPM-1S_CR_000006	08/09/2011 4:30	TRUE	1.013	0	0	0	77.7	28.4	233	6.7	9.5	4.6	
TPM-1S_CR_000006	08/09/2011 4:45	TRUE	1.013	0	0	0	79.8	28.2	246	6.2	9.1	4.5	
TPM-1S_CR_000006	08/09/2011 5:00	TRUE	1.013	0	0	0	79.9	28	264	5.6	8.5	4.2	
TPM-1S_CR_000006	08/09/2011 5:15	TRUE	1.013	0	0	0	81.8	27.7	257	5.2	7.2	3.6	
TPM-1S_CR_000006	08/09/2011 5:30	TRUE	1.013	0	0	0	82.6	27.5	265	5.3	7.2	3.8	
TPM-1S_CR_000006	08/09/2011 5:45	TRUE	1.013	0	0.613	0	81.8	27.6	250	5.4	7.2	3.9	
TPM-1S_CR_000006	08/09/2011 6:00	TRUE	1.013	0	5.999	0	82.9	27.8	250	5.7	8.6	3.6	
TPM-1S_CR_000006	08/09/2011 6:15	TRUE	1.013	0	21.9	0	82.3	28	246	5.5	7.4	3.8	
TPM-1S_CR_000006	08/09/2011 6:30	TRUE	1.013	0	56.03	0	79.7	28	231	5.7	7.6	4.1	
TPM-1S_CR_000006	08/09/2011 6:45	TRUE	1.014	0	106.6	0	77.6	28.4	226	5.9	7.7	4	
TPM-1S_CR_000006	08/09/2011 7:00	TRUE	1.014	0	172.2	0	77.3	28.7	239	6.7	8.5	4.7	
TPM-1S_CR_000006	08/09/2011 7:15	TRUE	1.014	0	291.1	0	77.3	28.9	245	6.7	8.9	3.9	
TPM-1S_CR_000006	08/09/2011 7:30	TRUE	1.014	0	342.6	0	75.9	29	241	7.3	11	4.6	
TPM-1S_CR_000006	08/09/2011 7:45	TRUE	1.014	0	255.8	0	72.3	29.4	229	7.6	10.6	5.3	
TPM-1S_CR_000006	08/09/2011 8:00	TRUE	1.014	0	239.7	0	72.3	29.5	226	8.6	12.1	5.1	
TPM-1S_CR_000006	08/09/2011 8:15	TRUE	1.014	0	285.6	0	71.2	29.5	235	8.9	12.3	6.2	
TPM-1S_CR_000006	08/09/2011 8:30	TRUE	1.015	0	416.1	0	72.7	29.7	247	9	12.5	5.3	
TPM-1S_CR_000006	08/09/2011 8:45	TRUE	1.015	0	568	0	70.5	29.8	233	10.1	14	7	
TPM-1S_CR_000006	08/09/2011 9:00	TRUE	1.015	0	498	0	68.2	30.1	238	9.7	14.6	6.1	
TPM-1S_CR_000006	08/09/2011 9:15	TRUE	1.015	0	380.6	0.001	67.1	30.2	250	9.7	13.3	7.2	
TPM-1S_CR_000006	08/09/2011 9:30	TRUE	1.015	0	444.1	0	67.5	30.2	239	8.8	12.1	5.3	
TPM-1S_CR_000006	08/09/2011 9:45	TRUE	1.015	0	397.9	0	67.7	30.4	252	9	13.3	4.9	
TPM-1S_CR_000006	08/09/2011 10:00	TRUE	1.015	0	287.3	0	66.6	30.6	276	10.8	20.4	4.7	
TPM-1S_CR_000006	08/09/2011 10:15	TRUE	1.015	0	444.4	0.001	74.5	29.4	281	6.8	10.4	4.2	
TPM-1S_CR_000006	08/09/2011 10:30	TRUE	1.015	0	477.2	0	72.1	29.7	280	5.5	8.9	3.2	
TPM-1S_CR_000006	08/09/2011 10:45	TRUE	1.015	0	427.8	0	71.5	29.9	265	6.8	9.6	3.1	
TPM-1S_CR_000006	08/09/2011 11:00	TRUE	1.015	0	386.4	0	70.6	30.2	260	6.5	10	4.3	
TPM-1S_CR_000006	08/09/2011 11:15	TRUE	1.015	0	344.5	0	70.6	30.3	268	6.4	10.9	3.3	
TPM-1S_CR_000006	08/09/2011 11:30	TRUE	1.014	0	566.7	0	68.5	30.4	269	6.5	9.8	3.8	
TPM-1S_CR_000006	08/09/2011 11:45	TRUE	1.014	0	404.9	0	67	30.8	250	7.4	15.2	0.9	
TPM-1S_CR_000006	08/09/2011 12:00	TRUE	1.014	0	205	0	65.7	30.8	229	10.7	13.8	7.2	
TPM-1S_CR_000006	08/09/2011 12:15	TRUE	1.014	0	595.2	0	67.9	30.5	221	10	13.8	6.5	
TPM-1S_CR_000006	08/09/2011 12:30	TRUE	1.014	0	695.1	0	69.4	30.5	215	10.2	14	6.1	
TPM-1S_CR_000006	08/09/2011 12:45	TRUE	1.014	0	800	0	66	30.8	219	11.2	16.8	6.5	
TPM-1S_CR_000006	08/09/2011 13:00	TRUE	1.013	0	830	0	64.6	31.2	240	11.2	17.2	6.4	
TPM-1S_CR_000006	08/09/2011 13:15	TRUE	1.013	0	973	0	65.3	31.5	234	12.4	17.7	7.8	
TPM-1S_CR_000006	08/09/2011 13:30	TRUE	1.013	0	857	0	61.3	31.8	248	12.1	16.6	7.1	
TPM-1S_CR_000006	08/09/2011 13:45	TRUE	1.013	0	878	0	60.3	32	253	13.5	17.5	8.4	
TPM-1S_CR_000006	08/09/2011 14:00	TRUE	1.013	0	493.5	0	60.3	31.9	263	11.3	17.6	6.2	
TPM-1S_CR_000006	08/09/2011 14:15	TRUE	1.013	0	607.2	0	57.8	31.7	249	11.3	18.6	7.2	
TPM-1S_CR_000006	08/09/2011 14:30	TRUE	1.013	0	362.5	0	60.3	31.9	250	12.6	18	8.4	
TPM-1S_CR_000006	08/09/2011 14:45	TRUE	1.013	0	261.7	0	60.1	31.7	265	11.9	16.5	8.2	
TPM-1S_CR_000006	08/09/2011 15:00	TRUE	1.013	0	242.1	0	61.9	31.5	272	11.7	16.5	7.4	
TPM-1S_CR_000006	08/09/2011 15:15	TRUE	1.013	0	348.4	0	62.9	31.4	278	11.8	17.9	7.7	
TPM-1S_CR_000006	08/09/2011 15:30	TRUE	1.013	0	271.6	0	64.5	31.4	263	11.8	17.2	7.7	
TPM-1S_CR_000006	08/09/2011 15:45	TRUE	1.013	0	216.1	0	63.7	31.4	274	11.1	17	7.3	
TPM-1S_CR_000006	08/09/2011 16:00	TRUE	1.013	0	113.9	0	64.7	31.5	276	11.4	17.4	7	
TPM-1S_CR_000006	08/09/2011 16:15	TRUE	1.013	0	69.77	0	66	31.3	290	10.2	14.9	6.3	
TPM-1S_CR_000006	08/09/2011 16:30	TRUE	1.013	0	56.41	0	65.3	30.8	294	9.7	14.3	6.7	
TPM-1S_CR_000006	08/09/2011 16:45	TRUE	1.013	0	36.63	0	67.1	30.8	321	11.2	15.7	6.2	
TPM-1S_CR_000006	08/09/2011 17:00	TRUE	1.014	0	22.72	0	72.6	29.3	0	15.2	23.6	7.1	
TPM-1S_CR_000006	08/09/2011 17:15	TRUE	1.014	0	29.81	0	74.6	28	353	18.8	27.2	10.1	
TPM-1S_CR_000006	08/09/2011 17:30	TRUE	1.014	0	54.53	0	70.1	27.4	352	15.9	22.5	10.2	
TPM-1S_CR_000006	08/09/2011 17:45	TRUE	1.014	0	60.37	0	76.9	26.3	346	11.7	15.6	8	
TPM-1S_CR_000006	08/09/2011 18:00	TRUE	1.013	0	63.25	0	78.3	26.2	339	11.5	15	7.5	
TPM-1S_CR_000006	08/09/2011 18:15	TRUE	1.014	0	50.2	0	77.5	26.6	331	12.9	17.9	8.2	
TPM-1S_CR_000006	08/09/2011 18:30	TRUE	1.014	0	38.76	0	80.6	26.7	342	12.2	16.5	8.7	
TPM-1S_CR_000006	08/09/2011 18:45	TRUE	1.014	0	20.29	0	75.8	27.1	329	11.6	14.9	8.2	
TPM-1S_CR_000006	08/09/2011 19:00	TRUE	1.014	0	4.843	0	77.1	27.1	306	11	15.2	7.7	
TPM-1S_CR_000006	08/09/2011 19:15	TRUE	1.014	0	0.476	0.003	79.8	26.7	318	8.2	12.7	5.3	
TPM-1S_CR_000006	08/09/2011 19:30	TRUE	1.014	0	0	0.001	82.7	26.1	306	6.1	8.9	4	
TPM-1S_CR_000006	08/09/2011 19:45	TRUE	1.014	0	0	0.003	83.6	25.9	283	4.6	6.8	2	
TPM-1S_CR_000006	08/09/2011 20:00	TRUE	1.014	0	0	0	83.3	26.3	309	2.8	4.6	1.4	
TPM-1S_CR_000006	08/09/2011 20:15	TRUE	1.013	0	0	0	80.7	26.2	317	3.2	5.2	1.8	
TPM-1S_CR_000006	08/09/2011 20:30	TRUE	1.013	0	0	0	81.5	26.7	294	2	3.4	0.4	
TPM-1S_CR_000006	08/09/2011 20:45	TRUE	1.014	0	0	0	81	26.7	286	2.8	4.6	1.1	
TPM-1S_CR_000006	08/09/2011 21:00	TRUE	1.014	0	0	0	76.8	26.9	267	3.2	4.8	1.7	
TPM-1S_CR_000006	08/09/2011 21:15	TRUE	1.014	0	0	0	76	27.3	232	3.3	4.4	2.1	
TPM-1S_CR_000006	08/09/2011 21:30	TRUE	1.014	0	0	0	76.7	27.5	217	3	4.4	1.9	
TPM-1S_CR_000006	08/09/2011 21:45	TRUE	1.014	0	0	0	75.7	27.5	224	4	5.8	2.3	
TPM-1S_CR_000006	08/09/2011 22:00	TRUE	1.014	0	0	0	76	27.8	224	4.4	6.2	2.3	
TPM-1S_CR_000006	08/09/2011 22:15	TRUE	1.015	0	0	0	78.5	28	228	5.1	6.8	3.4	
TPM-1S_CR_000006	08/09/2011 22:30	TRUE	1.014	0	0	0	72.3	27.8	212	5.2	7	3.4	
TPM-1S_CR_000006	08/09/2011 22:45	TRUE	1.014	0	0	0	74.5	28	216	5.3	6.8	3.2	
TPM-1S_CR_000006	08/09/2011 23:00	TRUE	1.014	0	0	0	75.1	28.2	224	4.6	6.8	2.9	
TPM-1S_CR_000006	08/09/2011 23:15	TRUE	1.014	0	0	0	72.5	28.1	214	4.5	5.9	2.8	
TPM-1S_CR_000006	08/09/2011 23:30	TRUE	1.014	0	0	0	72.3	28.4	222	4.7	6.4	3.6	
TPM-1S_CR_000006	08/09/2011 23:45	TRUE	1.014	0	0	0	75.7	28.5	218	5.3	7.2	3.5	
TPM-1S_CR_000006	08/10/2011 0:00	TRUE	1.014	0	0	0	73.8	28.3	217	5.5	6.9	3.9	
TPM-1S_CR_000006	08/10/2011 0:15	TRUE	1.014	0	0	0	69.7	28.3	218	4.8	6	3.4	
TPM-1S_CR_000006	08/10/2011 0:30	TRUE	1.014	0	0	0	72.8	28.6	221	4.5	6.2	2.8	

TPM-1S_CR_000006	08/10/2011 0:45	TRUE	1.014	0	0	0	73.5	28.4	247	3.6	4.6	2.7
TPM-1S_CR_000006	08/10/2011 1:00	TRUE	1.014	0	0	0	69.9	28.4	290	4	5.1	2.5
TPM-1S_CR_000006	08/10/2011 1:15	TRUE	1.014	0	0	0	70.8	28.2	285	2.9	4.2	1.8
TPM-1S_CR_000006	08/10/2011 1:30	TRUE	1.013	0	0	0	73.4	28	261	3.1	4.4	2
TPM-1S_CR_000006	08/10/2011 1:45	TRUE	1.013	0	0	0	71.1	28.1	281	3.5	4.6	2.4
TPM-1S_CR_000006	08/10/2011 2:00	TRUE	1.013	0	0	0	73.4	28.1	294	3.6	4.6	2.3
TPM-1S_CR_000006	08/10/2011 2:15	TRUE	1.013	0	0	0	75.7	28.1	295	3.8	5.1	2.3
TPM-1S_CR_000006	08/10/2011 2:30	TRUE	1.013	0	0	0	75.9	27.7	283	4.1	5.5	2.6
TPM-1S_CR_000006	08/10/2011 2:45	TRUE	1.013	0	0	0	75.4	27.8	276	4.1	5.5	2.4
TPM-1S_CR_000006	08/10/2011 3:00	TRUE	1.013	0	0	0	75.1	27.8	256	3.5	4.9	2.4
TPM-1S_CR_000006	08/10/2011 3:15	TRUE	1.013	0	0	0	77.9	28	232	3.7	5	2.2
TPM-1S_CR_000006	08/10/2011 3:30	TRUE	1.013	0	0	0	76.7	28	214	4.4	5.9	3
TPM-1S_CR_000006	08/10/2011 3:45	TRUE	1.013	0	0	0	77.6	28.2	213	5.1	6.6	3.1
TPM-1S_CR_000006	08/10/2011 4:00	TRUE	1.013	0	0	0	77.6	28.3	216	6.1	8.2	4.3
TPM-1S_CR_000006	08/10/2011 4:15	TRUE	1.013	0	0	0	77.6	28.4	217	6.1	8	4.5
TPM-1S_CR_000006	08/10/2011 4:30	TRUE	1.013	0	0	0	78	28.5	214	6.7	8.5	4.8
TPM-1S_CR_000006	08/10/2011 4:45	TRUE	1.012	0	0	0	79.6	28.5	209	7.7	9.5	5.2
TPM-1S_CR_000006	08/10/2011 5:00	TRUE	1.012	0	0	0	79.4	28.6	215	7.3	9.4	5.1
TPM-1S_CR_000006	08/10/2011 5:15	TRUE	1.012	0	0	0	80	28.6	215	7.8	10.2	5.5
TPM-1S_CR_000006	08/10/2011 5:30	TRUE	1.012	0	0	0	80.1	28.5	218	8.1	10.7	5.7
TPM-1S_CR_000006	08/10/2011 5:45	TRUE	1.012	0	0.15	0	79.4	28.6	233	8.3	11	6.3
TPM-1S_CR_000006	08/10/2011 6:00	TRUE	1.013	0	2.688	0	79.2	28.3	235	8	11.6	5.4
TPM-1S_CR_000006	08/10/2011 6:15	TRUE	1.013	0	10.52	0	81	28.3	232	8.1	11.6	5.9
TPM-1S_CR_000006	08/10/2011 6:30	TRUE	1.013	0	23.27	0	81.6	28.4	233	7.8	10.4	5.7
TPM-1S_CR_000006	08/10/2011 6:45	TRUE	1.013	0	35.7	0	81.8	28.2	222	8.5	11.2	6.2
TPM-1S_CR_000006	08/10/2011 7:00	TRUE	1.013	0	58.26	0	81.6	28.4	220	8.8	11.8	6.2
TPM-1S_CR_000006	08/10/2011 7:15	TRUE	1.013	0	90	0	81.7	28.7	228	7.5	11.1	5.2
TPM-1S_CR_000006	08/10/2011 7:30	TRUE	1.013	0	107.8	0	81.5	28.7	220	9	12.3	6.3
TPM-1S_CR_000006	08/10/2011 7:45	TRUE	1.013	0	133.1	0	81.3	28.9	232	7.9	11.1	5.3
TPM-1S_CR_000006	08/10/2011 8:00	TRUE	1.013	0	153.1	0	80.1	29.1	239	6.8	9.1	4.6
TPM-1S_CR_000006	08/10/2011 8:15	TRUE	1.013	0	197	0	80.2	29.2	242	6.2	9	4.4
TPM-1S_CR_000006	08/10/2011 8:30	TRUE	1.013	0	341.1	0	77.9	29.3	243	7.4	10.8	5
TPM-1S_CR_000006	08/10/2011 8:45	TRUE	1.013	0	553.2	0	77.3	29.7	245	7.9	11	4.6
TPM-1S_CR_000006	08/10/2011 9:00	TRUE	1.014	0	556	0	75.3	30.3	262	9.9	14.9	6.8
TPM-1S_CR_000006	08/10/2011 9:15	TRUE	1.014	0	589.7	0	70.7	30.5	257	10.6	16.7	6.6
TPM-1S_CR_000006	08/10/2011 9:30	TRUE	1.014	0	585.1	0	70.2	30.6	271	10.8	15.6	5.3
TPM-1S_CR_000006	08/10/2011 9:45	TRUE	1.014	0	770.8	0	69.6	30.8	260	10.2	15.3	7
TPM-1S_CR_000006	08/10/2011 10:00	TRUE	1.013	0	614.8	0	66.9	31.2	258	10.5	16.7	6.8
TPM-1S_CR_000006	08/10/2011 10:15	TRUE	1.013	0	509.7	0	62.8	31.4	235	9.8	16.5	5.7
TPM-1S_CR_000006	08/10/2011 10:30	TRUE	1.013	0	660.6	0	66	31.5	248	10.9	15.5	6.9
TPM-1S_CR_000006	08/10/2011 10:45	TRUE	1.013	0	905	0	65.6	31.6	247	11.5	16.4	7.5
TPM-1S_CR_000006	08/10/2011 11:00	TRUE	1.013	0	208.7	0	59.2	31.9	252	12	16.9	6.9
TPM-1S_CR_000006	08/10/2011 11:15	TRUE	1.013	0	129.5	0	62	31.6	270	11.7	23.2	7.4
TPM-1S_CR_000006	08/10/2011 11:30	TRUE	1.013	0	19.91	0	64.9	31.3	339	16.5	24.3	8.2
TPM-1S_CR_000006	08/10/2011 11:45	TRUE	1.013	0	33.73	0	73.7	27.7	290	3.9	9.1	0.2
TPM-1S_CR_000006	08/10/2011 12:00	TRUE	1.014	0	20.32	0	75.3	27.1	138	3.8	12.6	0.2
TPM-1S_CR_000006	08/10/2011 12:15	TRUE	1.014	0	32.63	0	71.5	28.4	339	11.1	20.7	5
TPM-1S_CR_000006	08/10/2011 12:30	TRUE	1.014	0	67.84	0.012	75.9	26.9	52	3.7	10.3	0.2
TPM-1S_CR_000006	08/10/2011 12:45	TRUE	1.014	0	127	0.001	78.9	26.6	29	3.2	7.2	0.4
TPM-1S_CR_000006	08/10/2011 13:00	TRUE	1.014	0	72.22	0	77.3	27.1	349	14.5	24.2	5.6
TPM-1S_CR_000006	08/10/2011 13:15	TRUE	1.014	0	287.8	0.012	81.5	26.7	339	14.1	18.9	10.3
TPM-1S_CR_000006	08/10/2011 13:30	TRUE	1.014	0	389.3	0	82.1	26.5	315	16.3	27.6	9.3
TPM-1S_CR_000006	08/10/2011 13:45	TRUE	1.013	0	337.2	0	79.6	27.1	319	15.5	24.5	9
TPM-1S_CR_000006	08/10/2011 14:00	TRUE	1.013	0	422.9	0	81.4	26.2	326	11.9	18	7.6
TPM-1S_CR_000006	08/10/2011 14:15	TRUE	1.013	0	336.9	0	75.2	27.2	317	9.7	14.1	6.5
TPM-1S_CR_000006	08/10/2011 14:30	TRUE	1.013	0	196.6	0	72.3	27.9	308	9.4	13.9	5.8
TPM-1S_CR_000006	08/10/2011 14:45	TRUE	1.013	0	147.8	0.001	70	27.7	297	7.3	9.9	4.6
TPM-1S_CR_000006	08/10/2011 15:00	TRUE	1.013	0	134.6	0.002	74.8	27.2	294	6.3	8.8	4.4
TPM-1S_CR_000006	08/10/2011 15:15	TRUE	1.013	0	136.9	0	74	27.1	304	6.5	8.5	4.6
TPM-1S_CR_000006	08/10/2011 15:30	TRUE	1.013	0	158.9	0	74.7	27.3	316	5.7	8.2	3
TPM-1S_CR_000006	08/10/2011 15:45	TRUE	1.012	0	189.7	0	77.3	27.3	315	6.4	9.1	3.4
TPM-1S_CR_000006	08/10/2011 16:00	TRUE	1.012	0	186	0	73.3	27.1	290	6.3	8.5	4.2
TPM-1S_CR_000006	08/10/2011 16:15	TRUE	1.012	0	160.1	0	73.3	27.4	290	6.3	9.4	4.3
TPM-1S_CR_000006	08/10/2011 16:30	TRUE	1.012	0	106.5	0	74.1	27.6	292	5.5	8	3.5
TPM-1S_CR_000006	08/10/2011 16:45	TRUE	1.012	0	78.82	0	75.2	27.7	286	6.1	9	3.8
TPM-1S_CR_000006	08/10/2011 17:00	TRUE	1.012	0	63.02	0	73.5	27.6	277	6.2	8.2	3.8
TPM-1S_CR_000006	08/10/2011 17:15	TRUE	1.013	0	49.08	0	77.3	27.5	268	6.8	9.1	4.6
TPM-1S_CR_000006	08/10/2011 17:30	TRUE	1.013	0	25	0	77.4	27.7	289	11	17.6	6.7
TPM-1S_CR_000006	08/10/2011 17:45	TRUE	1.013	0	21.78	0	80.2	27.7	339	15.5	22.9	9.4
TPM-1S_CR_000006	08/10/2011 18:00	TRUE	1.013	0	14.8	0	82.3	26.1	323	9.2	13.3	6.3
TPM-1S_CR_000006	08/10/2011 18:15	TRUE	1.013	0	10.17	0	76.8	25.9	307	8.4	12	4.4
TPM-1S_CR_000006	08/10/2011 18:30	TRUE	1.013	0	7.794	0	78.6	26	318	7.9	11.5	5
TPM-1S_CR_000006	08/10/2011 18:45	TRUE	1.013	0	5.436	0	78.4	26	321	9.8	13.5	6.5
TPM-1S_CR_000006	08/10/2011 19:00	TRUE	1.013	0	2.005	0	79.6	26	303	7.1	9.4	4.4
TPM-1S_CR_000006	08/10/2011 19:15	TRUE	1.013	0	0.123	0	80.4	26	301	7.2	10.1	5.2
TPM-1S_CR_000006	08/10/2011 19:30	TRUE	1.013	0	0	0	78.2	26.3	300	8.6	13.5	4.8
TPM-1S_CR_000006	08/10/2011 19:45	TRUE	1.013	0	0	0	77.4	26.4	266	6.8	10.6	4.5
TPM-1S_CR_000006	08/10/2011 20:00	TRUE	1.013	0	0	0	78.6	26.3	246	5.6	9.1	3.4
TPM-1S_CR_000006	08/10/2011 20:15	TRUE	1.013	0	0	0	79.1	26.2	251	6.2	8.8	3
TPM-1S_CR_000006	08/10/2011 20:30	TRUE	1.013	0	0	0	79.5	26.3	244	5.6	8.7	3.7
TPM-1S_CR_000006	08/10/2011 20:45	TRUE	1.013	0	0	0	78.8	26.4	247	5.1	7.7	3.1
TPM-1S_CR_000006	08/10/2011 21:00	TRUE	1.013	0	0	0	78.9	26.3	251	5.4	7.4	2.7
TPM-1S_CR_000006	08/10/2011 21:15	TRUE	1.013	0	0	0	79.4	26.5	243	6.4	9	3.8
TPM-1S_CR_000006	08/10/2011 21:30	TRUE	1.013	0	0	0	80	26.5	228	5.3	7.2	2.4
TPM-1S_CR_000006	08/10/2011 21:45	TRUE	1.013	0	0	0	80.5	26.5	225	5.4	7.2	3.4
TPM-1S_CR_000006	08/10/2011 22:00	TRUE	1.013	0	0	0	81.6	26.8	225	5.9	8.1	3.7
TPM-1S_CR_000006	08/10/2011 22:15	TRUE	1.013	0	0	0	79.2	26.8	199	6.5	9	3.8
TPM-1S_CR_000006	08/10/2011 22:30	TRUE	1.013	0	0	0	78.5	26.6	209	6.7	8.9	4.2
TPM-1S_CR_000006	08/10/2011 22:45	TRUE	1.013	0	0	0	76.7	27.2	216	6.4	8.6	4.3
TPM-1S_CR_000006	08/10/2011 23:00	TRUE	1.013	0	0	0	73.2	27.5	222	6	7.7	4.4
TPM-1S_CR_000006	08/10/2011 23:15	TRUE	1.013	0	0	0	73.2	27.7	231	5.8	7.6	4.1
TPM-1S_CR_000006	08/10/2011 23:30	TRUE	1.013	0	0	0	73.1	27.7	228	6.1	8.3	4.5
TPM-1S_CR_000006	08/10/2011 23:45	TRUE	1.013	0	0	0	74.7	27.6	220	5.2	7.3	2.7
TPM-1S_CR_000006	08/11/2011 0:00	TRUE	1.013	0	0	0	74.9	27.6	245	4.8	6.9	3.5
TPM-1S_CR_000006	08/11/2011 0:15	TRUE	1.013	0	0	0	75.4	27.8	281	4.4	5.5	3
TPM-1S_CR_000006	08/11/2011 0:30	TRUE	1.013	0	0	0	76.9	27.4	295	4.1	5.2	3.1
TPM-1S_CR_000006	08/11/2011 0:45	TRUE	1.013	0	0	0	78.4	27.3	302	4.4	6.2	3.1
TPM-1S_CR_000006	08/11/2011 1:00	TRUE	1.012	0	0	0	81	27.1	318	5.1	6.6	3.5
TPM-1S_CR_000006	08/11/2011 1:15	TRUE	1.013	0	0	0	82.3	27	323	4.6	6	3.4
TPM-1S_CR_000006	08/11/2011 1:30	TRUE	1.012	0	0	0	82.7	26.9	285	4.8	6.9	2.8
TPM-1S_CR_000006	08/11/2011 1:45	TRUE	1.012	0	0	0	81.8	26.8	277	5.7	7.7	4.1
TPM-1S_CR_000006	08/11/2011 2:00	TRUE	1.012	0	0	0	82.4	26.7	276	5.8	8.2	4

TPM-1S_CR_000006	08/11/2011 2:15	TRUE	1.012	0	0	0	83.4	26.8	280	5.7	7.4	4.2
TPM-1S_CR_000006	08/11/2011 2:30	TRUE	1.012	0	0	0	80	26.8	297	6.2	8.8	4.2
TPM-1S_CR_000006	08/11/2011 2:45	TRUE	1.012	0	0	0	79.1	27	284	6.1	8.7	3.8
TPM-1S_CR_000006	08/11/2011 3:00	TRUE	1.012	0	0	0	80.9	27	260	5.1	7	3.6
TPM-1S_CR_000006	08/11/2011 3:15	TRUE	1.012	0	0	0	81.5	27	242	4.7	6.5	3.5
TPM-1S_CR_000006	08/11/2011 3:30	TRUE	1.012	0	0	0	82.2	27.1	242	6	8.2	3.8
TPM-1S_CR_000006	08/11/2011 3:45	TRUE	1.012	0	0	0	81.4	27.4	228	6.6	8.4	4.9
TPM-1S_CR_000006	08/11/2011 4:00	TRUE	1.012	0	0	0	81.4	27.5	215	6.6	8.3	4.8
TPM-1S_CR_000006	08/11/2011 4:15	TRUE	1.012	0	0	0	80.8	27.7	240	5.1	7.2	3.7
TPM-1S_CR_000006	08/11/2011 4:30	TRUE	1.012	0	0	0	81.3	27.7	245	4.4	5.7	3.4
TPM-1S_CR_000006	08/11/2011 4:45	TRUE	1.012	0	0	0	81.5	27.5	242	4.6	6	3.4
TPM-1S_CR_000006	08/11/2011 5:00	TRUE	1.012	0	0	0	82	27.5	257	4.1	5.5	2.7
TPM-1S_CR_000006	08/11/2011 5:15	TRUE	1.012	0	0	0	81.1	27.4	264	4	5.3	2.5
TPM-1S_CR_000006	08/11/2011 5:30	TRUE	1.012	0	0	0	80.7	27.6	255	4.8	6.1	3.4
TPM-1S_CR_000006	08/11/2011 5:45	TRUE	1.012	0	0.03	0	80.7	27.6	235	3.9	5.3	2.6
TPM-1S_CR_000006	08/11/2011 6:00	TRUE	1.012	0	1.259	0.012	81.4	27.7	288	4.3	9	1.9
TPM-1S_CR_000006	08/11/2011 6:15	TRUE	1.013	0	4.557	0.045	83.6	27.2	283	3.8	5.3	2.7
TPM-1S_CR_000006	08/11/2011 6:30	TRUE	1.013	0	8.37	0	83.6	27.3	297	3.6	5.3	2
TPM-1S_CR_000006	08/11/2011 6:45	TRUE	1.013	0	15.11	0	84.9	27.2	304	4.6	5.7	3.6
TPM-1S_CR_000006	08/11/2011 7:00	TRUE	1.013	0	17.68	0	84.3	27.2	313	3.8	7.2	0.4
TPM-1S_CR_000006	08/11/2011 7:15	TRUE	1.013	0	20.72	0	84.6	26.8	308	2.3	3.8	0.2
TPM-1S_CR_000006	08/11/2011 7:30	TRUE	1.013	0	31.79	0	85.8	27	304	2.3	3.9	0.4
TPM-1S_CR_000006	08/11/2011 7:45	TRUE	1.013	0	38.94	0	84.7	27.2	294	1.9	3.9	0.6
TPM-1S_CR_000006	08/11/2011 8:00	TRUE	1.013	0	55.6	0	84.4	27.3	250	2.8	4.8	1
TPM-1S_CR_000006	08/11/2011 8:15	TRUE	1.013	0	84.2	0	81.7	27.3	237	2.9	4.4	0.6
TPM-1S_CR_000006	08/11/2011 8:30	TRUE	1.014	0	128	0	79.8	27.4	249	2.4	4.1	0.8
TPM-1S_CR_000006	08/11/2011 8:45	TRUE	1.014	0	175.1	0	78	27.7	269	2.8	4.2	0.9
TPM-1S_CR_000006	08/11/2011 9:00	TRUE	1.014	0	218.5	0	78.4	28.1	291	4.1	6.1	2.3
TPM-1S_CR_000006	08/11/2011 9:15	TRUE	1.014	0	232.5	0	79.4	28.2	285	3.6	5	2.1
TPM-1S_CR_000006	08/11/2011 9:30	TRUE	1.014	0	263.3	0	78.8	28.3	287	3.9	5.6	2.3
TPM-1S_CR_000006	08/11/2011 9:45	TRUE	1.014	0	388.2	0	78.5	28.6	286	3.9	5.2	2.5
TPM-1S_CR_000006	08/11/2011 10:00	TRUE	1.014	0	426.9	0	76.1	28.9	296	3.8	6	1
TPM-1S_CR_000006	08/11/2011 10:15	TRUE	1.014	0	334.3	0	75.2	29.2	326	3	6.5	0.4
TPM-1S_CR_000006	08/11/2011 10:30	TRUE	1.015	0	443.3	0	73.9	29.6	347	1.6	4.3	0.2
TPM-1S_CR_000006	08/11/2011 10:45	TRUE	1.015	0	476.1	0	73.1	30.1	305	1.9	4.1	0.2
TPM-1S_CR_000006	08/11/2011 11:00	TRUE	1.014	0	597.9	0	68.6	30.5	310	1.4	3.9	0.2
TPM-1S_CR_000006	08/11/2011 11:15	TRUE	1.014	0	774	0	67.2	31	165	2.6	11.4	0.6
TPM-1S_CR_000006	08/11/2011 11:30	TRUE	1.014	0	594.6	0.001	63.8	30.9	253	10.4	46.5	0.7
TPM-1S_CR_000006	08/11/2011 11:45	TRUE	1.014	0	762	0	67.9	30.8	220	6	10.8	2.1
TPM-1S_CR_000006	08/11/2011 12:00	TRUE	1.014	0	750.6	0	61.5	30.8	249	6.5	10.6	3.3
TPM-1S_CR_000006	08/11/2011 12:15	TRUE	1.014	0	1002	0	64.6	31.2	210	11.4	16.9	7.5
TPM-1S_CR_000006	08/11/2011 12:30	TRUE	1.014	0	1039	0	67.5	30.2	209	12.5	16.2	6.5
TPM-1S_CR_000006	08/11/2011 12:45	TRUE	1.013	0	965	0	65.9	30.3	234	16.8	25.1	10.3
TPM-1S_CR_000006	08/11/2011 13:00	TRUE	1.013	0	955	0	66.1	29.1	232	12.5	17.2	7.8
TPM-1S_CR_000006	08/11/2011 13:15	TRUE	1.013	0	1160	0	64.2	29.1	230	9.5	14.5	5.8
TPM-1S_CR_000006	08/11/2011 13:30	TRUE	1.013	0	772.5	0	58.2	29.8	246	11.2	15.2	6
TPM-1S_CR_000006	08/11/2011 13:45	TRUE	1.013	0	860	0	57.7	30	261	8.2	12.8	5
TPM-1S_CR_000006	08/11/2011 14:00	TRUE	1.013	0	645.1	0	63.5	31	245	10.3	14.8	5.9
TPM-1S_CR_000006	08/11/2011 14:15	TRUE	1.013	0	855	0	58.9	30.9	225	9.9	15.3	5.4
TPM-1S_CR_000006	08/11/2011 14:30	TRUE	1.013	0	1019	0	59.5	31.1	228	10.1	17.7	7
TPM-1S_CR_000006	08/11/2011 14:45	TRUE	1.012	0	938	0	58.3	31.1	238	10.6	15.6	7.3
TPM-1S_CR_000006	08/11/2011 15:00	TRUE	1.012	0	529.9	0	58.4	31.5	237	11.7	16.5	8
TPM-1S_CR_000006	08/11/2011 15:15	TRUE	1.012	0	666.8	0	61.6	31.3	253	12.4	17.4	7.9
TPM-1S_CR_000006	08/11/2011 15:30	TRUE	1.012	0	684.8	0	61.8	31.2	269	9.9	14	6
TPM-1S_CR_000006	08/11/2011 15:45	TRUE	1.012	0	618.4	0	61	31.1	263	8.9	15	4.9
TPM-1S_CR_000006	08/11/2011 16:00	TRUE	1.012	0	531	0	62.8	31	277	7.8	12.5	3.3
TPM-1S_CR_000006	08/11/2011 16:15	TRUE	1.012	0	384.8	0	63	31	263	7.8	13.1	3.7
TPM-1S_CR_000006	08/11/2011 16:30	TRUE	1.012	0	187.5	0	64.9	30.8	281	8.6	12.6	5.6
TPM-1S_CR_000006	08/11/2011 16:45	TRUE	1.012	0	128.6	0	63.4	30.5	272	8.4	11.4	5.3
TPM-1S_CR_000006	08/11/2011 17:00	TRUE	1.012	0	109.2	0	64	30.1	278	8.4	12.3	5.7
TPM-1S_CR_000006	08/11/2011 17:15	TRUE	1.012	0	106	0	67.7	30.1	276	9.5	13.7	6.4
TPM-1S_CR_000006	08/11/2011 17:30	TRUE	1.012	0	85.7	0	68.7	29.6	253	9.4	14.1	6.6
TPM-1S_CR_000006	08/11/2011 17:45	TRUE	1.012	0	76.16	0	71.3	29.3	264	7.9	10.8	3.6
TPM-1S_CR_000006	08/11/2011 18:00	TRUE	1.012	0	54.84	0	68.7	29	263	7.1	10.7	4.6
TPM-1S_CR_000006	08/11/2011 18:15	TRUE	1.012	0	34.25	0	66.4	28.8	249	5.8	7.5	4.2
TPM-1S_CR_000006	08/11/2011 18:30	TRUE	1.012	0	19.91	0	69.7	29.1	242	6.9	9.3	4.3
TPM-1S_CR_000006	08/11/2011 18:45	TRUE	1.012	0	8.56	0	67.3	29	244	8.6	11.2	6.1
TPM-1S_CR_000006	08/11/2011 19:00	TRUE	1.013	0	4.096	0	67.5	29	237	8.8	11.5	6.4
TPM-1S_CR_000006	08/11/2011 19:15	TRUE	1.013	0	0.639	0	70.2	28.8	255	7.8	10.6	5.2
TPM-1S_CR_000006	08/11/2011 19:30	TRUE	1.013	0	0	0	70.5	28.7	254	6.3	9	4
TPM-1S_CR_000006	08/11/2011 19:45	TRUE	1.013	0	0	0	70.5	28.7	262	6.7	8.6	4.9
TPM-1S_CR_000006	08/11/2011 20:00	TRUE	1.013	0	0	0	70.4	28.6	254	5.7	7.6	3.6
TPM-1S_CR_000006	08/11/2011 20:15	TRUE	1.013	0	0	0	69.7	28.7	238	5.3	8.5	3.2
TPM-1S_CR_000006	08/11/2011 20:30	TRUE	1.013	0	0	0	69.9	28.8	236	5.9	8.4	3.5
TPM-1S_CR_000006	08/11/2011 20:45	TRUE	1.013	0	0	0	72.6	28.9	231	6.8	9.1	4.3
TPM-1S_CR_000006	08/11/2011 21:00	TRUE	1.013	0	0	0	72.3	28.7	229	6.8	10.1	4.4
TPM-1S_CR_000006	08/11/2011 21:15	TRUE	1.013	0	0	0	74.7	28.5	231	5.4	7.5	3.8
TPM-1S_CR_000006	08/11/2011 21:30	TRUE	1.014	0	0	0	73.8	28.7	226	5.7	7.6	4.2
TPM-1S_CR_000006	08/11/2011 21:45	TRUE	1.014	0	0	0	71.5	28.7	225	6.3	8.3	4.6
TPM-1S_CR_000006	08/11/2011 22:00	TRUE	1.014	0	0	0	70.2	28.9	232	7.1	9.3	4.6
TPM-1S_CR_000006	08/11/2011 22:15	TRUE	1.014	0	0	0	70.5	29	225	6.4	8.4	4.2
TPM-1S_CR_000006	08/11/2011 22:30	TRUE	1.014	0	0	0	71	29.1	211	8.3	10.9	5.1
TPM-1S_CR_000006	08/11/2011 22:45	TRUE	1.013	0	0	0	72.6	29.1	206	8.4	10.6	5
TPM-1S_CR_000006	08/11/2011 23:00	TRUE	1.013	0	0	0	71.8	29	211	8.1	10.2	5.1
TPM-1S_CR_000006	08/11/2011 23:15	TRUE	1.013	0	0	0	72.9	29.1	216	8.3	10.6	5.6
TPM-1S_CR_000006	08/11/2011 23:30	TRUE	1.013	0	0	0	70.5	29.1	218	6.9	9.3	5.1
TPM-1S_CR_000006	08/11/2011 23:45	TRUE	1.013	0	0	0	74	29.2	216	6.8	8.8	3.4
TPM-1S_CR_000006	08/12/2011 0:00	TRUE	1.013	0	0	0	74.6	29.2	232	6.7	8.8	4.8
TPM-1S_CR_000006	08/12/2011 0:15	TRUE	1.013	0	0	0	75.8	29	242	6.3	8.7	4.6
TPM-1S_CR_000006	08/12/2011 0:30	TRUE	1.013	0	0	0	77.1	28.8	235	6.7	8.9	4.6
TPM-1S_CR_000006	08/12/2011 0:45	TRUE	1.013	0	0	0	74.6	28.8	239	5.9	9.2	4.1
TPM-1S_CR_000006	08/12/2011 1:00	TRUE	1.013	0	0	0	77.2	28.7	264	5.1	7	3.8
TPM-1S_CR_000006	08/12/2011 1:15	TRUE	1.013	0	0	0	79.7	28.5	255	4.3	6.3	3
TPM-1S_CR_000006	08/12/2011 1:30	TRUE	1.013	0	0	0	78.5	28.4	228	5.1	6.9	3.6
TPM-1S_CR_000006	08/12/2011 1:45	TRUE	1.013	0	0	0	78.1	28.7	225	5.1	6.6	3.6
TPM-1S_CR_000006	08/12/2011 2:00	TRUE	1.013	0	0	0	76.9	28.9	227	5.2	7.1	3.5
TPM-1S_CR_000006	08/12/2011 2:15	TRUE	1.012	0	0	0	76.1	28.9	226	5.6	7.6	3.7
TPM-1S_CR_000006	08/12/2011 2:30	TRUE	1.012	0	0	0	75.8	28.9	224	5.6	7.9	3.4
TPM-1S_CR_000006	08/12/2011 2:45	TRUE	1.012	0	0	0	74.8	28.9	215	6.7	8.6	4.9
TPM-1S_CR_000006	08/12/2011 3:00	TRUE	1.012	0	0	0	75.5	29	215	7.1	9.5	5
TPM-1S_CR_000006	08/12/2011 3:15	TRUE	1.012	0	0	0	76.1	29	214	8.3	10.3	5
TPM-1S_CR_000006	08/12/2011 3:30	TRUE	1.012	0	0	0	78.6	29.1	217	8	10.8	5.8

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 2531229

TPM-1S_CR_000006	08/12/2011 3:45	TRUE	1.012	0	0	0	77.8	29	219	7.1	9.1	4.9	
TPM-1S_CR_000006	08/12/2011 4:00	TRUE	1.012	0	0	0	78.4	28.9	214	7.1	9.2	4.9	
TPM-1S_CR_000006	08/12/2011 4:15	TRUE	1.012	0	0	0	79.8	29	215	7.7	9.6	5.1	
TPM-1S_CR_000006	08/12/2011 4:30	TRUE	1.012	0	0	0	79.4	28.9	219	7	9.6	4.7	
TPM-1S_CR_000006	08/12/2011 4:45	TRUE	1.012	0	0	0	79.6	29	212	7.6	9.5	5.1	
TPM-1S_CR_000006	08/12/2011 5:00	TRUE	1.012	0	0	0	78.7	28.8	218	6.6	8.9	3.7	
TPM-1S_CR_000006	08/12/2011 5:15	TRUE	1.012	0	0	0	79.6	28.8	240	5.4	7	3.4	
TPM-1S_CR_000006	08/12/2011 5:30	TRUE	1.012	0	0	0	81.5	28.5	242	5.3	7.1	3.4	
TPM-1S_CR_000006	08/12/2011 5:45	TRUE	1.013	0	0.04	0	81	28.2	228	4.4	6.2	2.9	
TPM-1S_CR_000006	08/12/2011 6:00	TRUE	1.013	0	1.765	0	78.7	28.4	209	5.1	7	3.6	
TPM-1S_CR_000006	08/12/2011 6:15	TRUE	1.013	0	10.38	0	80.6	28.6	216	5.6	7.5	3.1	
TPM-1S_CR_000006	08/12/2011 6:30	TRUE	1.013	0	22.29	0	78	28.5	218	5.6	7.4	3.3	
TPM-1S_CR_000006	08/12/2011 6:45	TRUE	1.013	0	31.53	0	73.4	28.4	197	6.2	9	3.7	
TPM-1S_CR_000006	08/12/2011 7:00	TRUE	1.013	0	43.3	0	72.2	28.7	196	7	9.1	4.4	
TPM-1S_CR_000006	08/12/2011 7:15	TRUE	1.014	0	64.05	0	73.7	28.6	214	5.9	7.9	4.2	
TPM-1S_CR_000006	08/12/2011 7:30	TRUE	1.014	0	101.4	0	74.9	28.8	241	5.5	7.7	3.7	
TPM-1S_CR_000006	08/12/2011 7:45	TRUE	1.014	0	127.8	0	75.9	28.7	233	5.8	7.9	4	
TPM-1S_CR_000006	08/12/2011 8:00	TRUE	1.014	0	153.7	0	76.5	28.7	224	5.5	7.6	3.7	
TPM-1S_CR_000006	08/12/2011 8:15	TRUE	1.014	0	211	0	76.3	28.8	218	6.7	8.8	4.7	
TPM-1S_CR_000006	08/12/2011 8:30	TRUE	1.014	0	297.2	0	73.8	29.1	212	6.9	8.7	4.7	
TPM-1S_CR_000006	08/12/2011 8:45	TRUE	1.014	0	437.2	0	72.2	29.4	214	6.1	7.8	3.8	
TPM-1S_CR_000006	08/12/2011 9:00	TRUE	1.015	0	510.6	0	70.3	29.8	217	6.1	8.3	3.1	
TPM-1S_CR_000006	08/12/2011 9:15	TRUE	1.015	0	327	0	69.2	30.1	214	5.5	8.3	3.1	
TPM-1S_CR_000006	08/12/2011 9:30	TRUE	1.015	0	294.4	0	70.3	30.2	207	6	9.6	3	
TPM-1S_CR_000006	08/12/2011 9:45	TRUE	1.015	0	463	0.016	69	30.2	215	5.2	14.9	2.8	
TPM-1S_CR_000006	08/12/2011 10:00	TRUE	1.015	0	559.1	0.034	65.8	30.3	224	4.6	6.8	3	
TPM-1S_CR_000006	08/12/2011 10:15	TRUE	1.015	0	759	0.012	66	30.6	216	6.7	18	2.2	
TPM-1S_CR_000006	08/12/2011 10:30	TRUE	1.015	0	523.1	0.008	65	31	213	6.3	9.3	2.9	
TPM-1S_CR_000006	08/12/2011 10:45	TRUE	1.015	0	670.4	0	64.8	30.9	214	8.1	12	4.4	
TPM-1S_CR_000006	08/12/2011 11:00	TRUE	1.015	0	648.5	0	67.6	30.8	207	6.4	9.4	1.7	
TPM-1S_CR_000006	08/12/2011 11:15	TRUE	1.015	0	767.8	0	65.7	30.9	212	6.7	9.9	2.7	
TPM-1S_CR_000006	08/12/2011 11:30	TRUE	1.015	0	743.9	0	64.9	31.2	207	6.9	11	2.8	
TPM-1S_CR_000006	08/12/2011 11:45	TRUE	1.015	0	845	0	68.2	31.3	198	6.7	10.2	3.2	
TPM-1S_CR_000006	08/12/2011 12:00	TRUE	1.015	0	701.2	0	63.3	31.6	177	7.8	12	3.7	
TPM-1S_CR_000006	08/12/2011 12:15	TRUE	1.015	0	667.3	0	64.8	31.2	188	7	11.4	3.1	
TPM-1S_CR_000006	08/12/2011 12:30	TRUE	1.015	0	812	0	65.7	31.4	193	6.4	11	2.9	
TPM-1S_CR_000006	08/12/2011 12:45	TRUE	1.015	0	533.9	0	65	31.6	182	6.8	10.6	1.7	
TPM-1S_CR_000006	08/12/2011 13:00	TRUE	1.015	0	410.6	0	64.3	31.4	186	6.3	10.6	3	
TPM-1S_CR_000006	08/12/2011 13:15	TRUE	1.015	0	389.2	0	64.2	31.3	202	8.4	17.4	3.8	
TPM-1S_CR_000006	08/12/2011 13:30	TRUE	1.015	0	70.78	0	65.1	31.1	308	11.6	18.8	6	
TPM-1S_CR_000006	08/12/2011 13:45	TRUE	1.015	0	98.6	0	69.1	28.6	326	10.8	15.7	4.8	
TPM-1S_CR_000006	08/12/2011 14:00	TRUE	1.015	0	165	0	68.7	28.2	347	7.1	11.1	4	
TPM-1S_CR_000006	08/12/2011 14:15	TRUE	1.015	0	228.6	0	72.5	27.9	281	6.4	10.8	1.3	
TPM-1S_CR_000006	08/12/2011 14:30	TRUE	1.015	0	289.4	0	70.5	27.8	286	5.1	8.2	2.7	
TPM-1S_CR_000006	08/12/2011 14:45	TRUE	1.014	0	349.7	0	66.5	27.8	305	4.8	7.8	2.9	
TPM-1S_CR_000006	08/12/2011 15:00	TRUE	1.014	0	372.9	0	69.1	27.9	325	7.3	11.2	3.8	
TPM-1S_CR_000006	08/12/2011 15:15	TRUE	1.014	0	341.3	0	66.7	28	342	7.1	10.5	4.7	
TPM-1S_CR_000006	08/12/2011 15:30	TRUE	1.014	0	459	0	69.1	28.3	328	7.5	10.8	5.2	
TPM-1S_CR_000006	08/12/2011 15:45	TRUE	1.014	0	556.8	0	61.7	28.4	332	7.9	11.7	5	
TPM-1S_CR_000006	08/12/2011 16:00	TRUE	1.014	0	522.4	0	61.7	28.7	332	7	11.8	4.3	
TPM-1S_CR_000006	08/12/2011 16:15	TRUE	1.014	0	398.7	0	66.3	29	327	6.1	10.2	3	
TPM-1S_CR_000006	08/12/2011 16:30	TRUE	1.014	0	336.4	0	60.4	29.5	307	5.8	11.1	1.7	
TPM-1S_CR_000006	08/12/2011 16:45	TRUE	1.013	0	221.7	0	59.6	29.9	335	5.7	9.6	1.8	
TPM-1S_CR_000006	08/12/2011 17:00	TRUE	1.013	0	402.1	0	58.5	29.9	358	2.9	6.7	0.5	
TPM-1S_CR_000006	08/12/2011 17:15	TRUE	1.013	0	477.9	0	57.5	30.1	82	1.5	5.6	0.2	
TPM-1S_CR_000006	08/12/2011 17:30	TRUE	1.013	0	364.2	0	57.8	30.7	348	2.9	6.1	0.3	
TPM-1S_CR_000006	08/12/2011 17:45	TRUE	1.014	0	250.3	0	56.8	30.4	18	1.6	4.5	0.2	
TPM-1S_CR_000006	08/12/2011 18:00	TRUE	1.013	0	235.5	0	55.8	30.5	130	1.1	3.2	0.2	
TPM-1S_CR_000006	08/12/2011 18:15	TRUE	1.013	0	120.7	0	56.3	30.8	210	1.9	5	0.2	
TPM-1S_CR_000006	08/12/2011 18:30	TRUE	1.014	0	76.73	0	62.1	30.6	81	3.2	6.1	0.4	
TPM-1S_CR_000006	08/12/2011 18:45	TRUE	1.014	0	46.53	0	63.8	30	85	5.5	7.1	2.7	
TPM-1S_CR_000006	08/12/2011 19:00	TRUE	1.014	0	11.62	0	64.8	29.6	92	4.4	7	2.4	
TPM-1S_CR_000006	08/12/2011 19:15	TRUE	1.014	0	1.295	0	66.3	29.6	61	4	7.8	1.4	
TPM-1S_CR_000006	08/12/2011 19:30	TRUE	1.014	0	0.02	0	67.1	29.4	71	3.9	6.2	1.4	
TPM-1S_CR_000006	08/12/2011 19:45	TRUE	1.014	0	0	0	67.1	29.4	76	3.4	5.3	1.7	
TPM-1S_CR_000006	08/12/2011 20:00	TRUE	1.015	0	0	0	69	29.4	58	3	5.5	1.3	
TPM-1S_CR_000006	08/12/2011 20:15	TRUE	1.015	0	0	0	67.9	29.2	45	1.7	4	0.3	
TPM-1S_CR_000006	08/12/2011 20:30	TRUE	1.015	0	0	0	69.5	29.4	74	2.4	5.1	0.4	
TPM-1S_CR_000006	08/12/2011 20:45	TRUE	1.015	0	0	0	69.6	29.5	119	3.7	5.7	1.6	
TPM-1S_CR_000006	08/12/2011 21:00	TRUE	1.015	0	0	0	67.3	29.5	127	4.8	7.6	3	
TPM-1S_CR_000006	08/12/2011 21:15	TRUE	1.015	0	0	0	67	29.4	127	4.1	6.1	2.4	
TPM-1S_CR_000006	08/12/2011 21:30	TRUE	1.015	0	0	0	67	29.5	118	4	5.8	2.4	
TPM-1S_CR_000006	08/12/2011 21:45	TRUE	1.015	0	0	0	67.7	29.6	131	5.7	8.3	2.8	
TPM-1S_CR_000006	08/12/2011 22:00	TRUE	1.015	0	0	0	66.8	29.5	134	5.3	7.4	3.7	
TPM-1S_CR_000006	08/12/2011 22:15	TRUE	1.015	0	0	0	68.9	29.5	127	5.3	7.2	3.2	
TPM-1S_CR_000006	08/12/2011 22:30	TRUE	1.015	0	0	0	69.4	29.5	129	6.8	9.2	4.6	
TPM-1S_CR_000006	08/12/2011 22:45	TRUE	1.015	0	0	0	68.5	29.4	118	5.5	7.5	3.4	
TPM-1S_CR_000006	08/12/2011 23:00	TRUE	1.015	0	0	0	69.4	29.4	104	4.3	5.9	2.6	
TPM-1S_CR_000006	08/12/2011 23:15	TRUE	1.015	0	0	0	67.1	29.4	113	4.3	7.7	2.7	
TPM-1S_CR_000006	08/12/2011 23:30	TRUE	1.015	0	0	0	66.9	29.5	118	5.3	7.3	3.7	
TPM-1S_CR_000006	08/12/2011 23:45	TRUE	1.015	0	0	0	67.1	29.5	131	4.6	5.8	3.1	
TPM-1S_CR_000006	08/13/2011 0:00	TRUE	1.015	0	0	0	68	29.5	140	3.6	5.9	1.6	
TPM-1S_CR_000006	08/13/2011 0:15	TRUE	1.015	0	0	0	69	29.5	131	3.9	6.6	2.5	
TPM-1S_CR_000006	08/13/2011 0:30	TRUE	1.015	0	0	0	69.9	29.6	112	4.1	5.9	2.4	
TPM-1S_CR_000006	08/13/2011 0:45	TRUE	1.015	0	0	0	71.3	29.6	97	3.4	5	2	
TPM-1S_CR_000006	08/13/2011 1:00	TRUE	1.015	0	0	0	71.9	29.6	117	3.1	5.1	1.3	
TPM-1S_CR_000006	08/13/2011 1:15	TRUE	1.015	0	0	0	71.5	29.6	96	3.4	5.3	2.1	
TPM-1S_CR_000006	08/13/2011 1:30	TRUE	1.015	0	0	0	72.7	29.6	92	3.8	5.6	1.7	
TPM-1S_CR_000006	08/13/2011 1:45	TRUE	1.014	0	0	0	74.1	29.6	119	5.1	7.3	3	
TPM-1S_CR_000006	08/13/2011 2:00	TRUE	1.014	0	0	0	75.7	29.7	119	5	6.5	3.5	
TPM-1S_CR_000006	08/13/2011 2:15	TRUE	1.014	0	0	0	75.4	29.5	144	6.7	8.7	5	
TPM-1S_CR_000006	08/13/2011 2:30	TRUE	1.014	0	0	0	76.7	29.6	145	6.4	9.2	4.1	
TPM-1S_CR_000006	08/13/2011 2:45	TRUE	1.014	0	0	0	76	29.6	144	6.6	9.6	4.3	
TPM-1S_CR_000006	08/13/2011 3:00	TRUE	1.014	0	0	0	73.3	29.8	152	8.7	11.2	5.7	
TPM-1S_CR_000006	08/13/2011 3:15	TRUE	1.014	0	0	0	73.1	29.9	152	8.5	11.5	5.8	
TPM-1S_CR_000006	08/13/2011 3:30	TRUE	1.014	0	0	0	74.6	29.8	155	9.1	12.4	5.9	
TPM-1S_CR_000006	08/13/2011 3:45	TRUE	1.013	0	0	0	72.9	29.7	154	8.4	11	6.2	
TPM-1S_CR_000006	08/13/2011 4:00	TRUE	1.013	0	0	0	74.7	29.8	164	7.9	11.2	5.4	
TPM-1S_CR_000006	08/13/2011 4:15	TRUE	1.014	0	0	0	73.7	29.6	163	7	9.5	3.9	
TPM-1S_CR_000006	08/13/2011 4:30	TRUE	1.013	0	0	0	71.4	29.6	162	8.2	10.8	5.4	
TPM-1S_CR_000006	08/13/2011 4:45	TRUE	1.014	0	0	0	72.8	29.7	173	7.1	10.5	3.7	
TPM-1S_CR_000006	08/13/2011 5:00	TRUE	1.014	0	0	0	73.1	29.5	169	7	9.4	3.3	

TPM-1S_CR_000006	08/13/2011 5:15	TRUE	1.014	0	0	0	72.6	29.6	164	7.3	10.3	4.6	
TPM-1S_CR_000006	08/13/2011 5:30	TRUE	1.014	0	0	0	73	29.8	164	7.2	9.3	4.5	
TPM-1S_CR_000006	08/13/2011 5:45	TRUE	1.014	0	0.23	0	70.8	29.8	153	6.8	8.9	4.9	
TPM-1S_CR_000006	08/13/2011 6:00	TRUE	1.014	0	3.074	0	74.4	29.8	157	7.9	10.2	5.2	
TPM-1S_CR_000006	08/13/2011 6:15	TRUE	1.014	0	14.03	0	74.3	29.7	159	6.7	9.2	3.9	
TPM-1S_CR_000006	08/13/2011 6:30	TRUE	1.014	0	40.8	0	73.1	29.7	156	5.3	7.8	3.4	
TPM-1S_CR_000006	08/13/2011 6:45	TRUE	1.015	0	84.8	0	72.8	29.7	161	5.5	7.6	2.8	
TPM-1S_CR_000006	08/13/2011 7:00	TRUE	1.015	0	121.3	0	72.4	30	160	5	8	1.6	
TPM-1S_CR_000006	08/13/2011 7:15	TRUE	1.015	0	177.5	0	70.9	30	160	3.8	6.5	1.1	
TPM-1S_CR_000006	08/13/2011 7:30	TRUE	1.015	0	237.4	0	70.7	30.3	181	3.7	6.2	1.3	
TPM-1S_CR_000006	08/13/2011 7:45	TRUE	1.015	0	279.5	0	69.3	30.4	183	4.3	7.4	0.9	
TPM-1S_CR_000006	08/13/2011 8:00	TRUE	1.015	0	388.5	0	69.9	30.5	161	3.3	6.2	0.5	
TPM-1S_CR_000006	08/13/2011 8:15	TRUE	1.015	0	438.1	0	67.9	30.7	168	3.8	7.6	0.6	
TPM-1S_CR_000006	08/13/2011 8:30	TRUE	1.015	0	572.5	0	66.5	30.9	186	2.5	5.6	0.3	
TPM-1S_CR_000006	08/13/2011 8:45	TRUE	1.015	0	512.1	0	64.1	31.5	213	1.9	4.5	0.4	
TPM-1S_CR_000006	08/13/2011 9:00	TRUE	1.015	0	629.7	0	61.8	31.7	137	3.2	9.6	0.2	
TPM-1S_CR_000006	08/13/2011 9:15	TRUE	1.015	0	564.7	0	61	31.4	223	2.6	5.2	0.6	
TPM-1S_CR_000006	08/13/2011 9:30	TRUE	1.016	0	382.5	0	61.3	31.4	197	2.2	5.1	0.3	
TPM-1S_CR_000006	08/13/2011 9:45	TRUE	1.016	0	582.4	0	61.2	31.3	198	2.4	5.2	0.5	
TPM-1S_CR_000006	08/13/2011 10:00	TRUE	1.016	0	794.6	0	59.3	31.8	260	3	6.4	0.4	
TPM-1S_CR_000006	08/13/2011 10:15	TRUE	1.016	0	884	0	58.9	31.8	197	4.4	7.7	0.7	
TPM-1S_CR_000006	08/13/2011 10:30	TRUE	1.016	0	928	0	59	32	175	3.4	6.6	0.5	
TPM-1S_CR_000006	08/13/2011 10:45	TRUE	1.016	0	936	0	55.9	32	116	2.6	7.7	0.5	
TPM-1S_CR_000006	08/13/2011 11:00	TRUE	1.016	0	1046	0	53.9	32.5	154	4.4	7.7	1	
TPM-1S_CR_000006	08/13/2011 11:15	TRUE	1.016	0	1062	0	58.1	32.2	118	4.2	9.9	1.5	
TPM-1S_CR_000006	08/13/2011 11:30	TRUE	1.016	0	714.3	0	60.1	32	67	7.2	13.6	1.5	
TPM-1S_CR_000006	08/13/2011 11:45	TRUE	1.016	0	566.4	0	66	31.2	63	6.8	10.5	3.7	
TPM-1S_CR_000006	08/13/2011 12:00	TRUE	1.016	0	979	0	66.1	31.3	84	6.4	9.8	3.2	
TPM-1S_CR_000006	08/13/2011 12:15	TRUE	1.016	0	987	0	65.1	31.6	97	6.8	9.6	3.9	
TPM-1S_CR_000006	08/13/2011 12:30	TRUE	1.015	0	983	0	64.8	31.8	136	6.9	11.6	3.8	
TPM-1S_CR_000006	08/13/2011 12:45	TRUE	1.015	0	995	0	57.8	32.2	145	6.7	12	2	
TPM-1S_CR_000006	08/13/2011 13:00	TRUE	1.015	0	948	0	59.3	32.3	131	7.6	12.3	2.4	
TPM-1S_CR_000006	08/13/2011 13:15	TRUE	1.015	0	900	0	59.1	32.3	119	8.8	12.3	4.8	
TPM-1S_CR_000006	08/13/2011 13:30	TRUE	1.015	0	759.2	0	63.9	32.1	145	10.4	13.4	7.5	
TPM-1S_CR_000006	08/13/2011 13:45	TRUE	1.015	0	968	0	65.2	32.2	135	9	15.6	4.3	
TPM-1S_CR_000006	08/13/2011 14:00	TRUE	1.015	0	910	0	60.6	32.2	141	9.6	14.9	6.5	
TPM-1S_CR_000006	08/13/2011 14:15	TRUE	1.014	0	723.6	0	60.7	32.1	146	9.9	14.9	5.6	
TPM-1S_CR_000006	08/13/2011 14:30	TRUE	1.014	0	861	0	61.9	32.1	128	10	15.3	6.2	
TPM-1S_CR_000006	08/13/2011 14:45	TRUE	1.014	0	824	0	64.2	31.8	133	9.9	14	6.2	
TPM-1S_CR_000006	08/13/2011 15:00	TRUE	1.014	0	787.4	0	64.1	32	136	10.3	15.6	6.8	
TPM-1S_CR_000006	08/13/2011 15:15	TRUE	1.014	0	752.3	0	64.8	32	142	10.2	14.4	6.8	
TPM-1S_CR_000006	08/13/2011 15:30	TRUE	1.014	0	689.3	0	62.6	32.3	140	10.2	14	6.1	
TPM-1S_CR_000006	08/13/2011 15:45	TRUE	1.013	0	520.6	0	64.3	32.2	129	11.4	18.7	7	
TPM-1S_CR_000006	08/13/2011 16:00	TRUE	1.013	0	54.77	0	64.9	31.8	140	11.1	16.1	6	
TPM-1S_CR_000006	08/13/2011 16:15	TRUE	1.014	0	55.66	0	68.6	31.5	148	10.6	15.2	6.2	
TPM-1S_CR_000006	08/13/2011 16:30	TRUE	1.014	0	45.58	0	68.2	31.6	152	10	13.9	6.4	
TPM-1S_CR_000006	08/13/2011 16:45	TRUE	1.014	0	20.55	0	67.7	31.3	233	8.5	14.6	2.9	
TPM-1S_CR_000006	08/13/2011 17:00	TRUE	1.014	0	8.38	0	66.1	29.3	304	15.3	22.3	10	
TPM-1S_CR_000006	08/13/2011 17:15	TRUE	1.014	0	8.46	0	82.5	26.6	324	17.8	24.5	10.6	
TPM-1S_CR_000006	08/13/2011 17:30	TRUE	1.014	0	9.25	0	82.6	26.5	324	14.1	22.8	8.4	
TPM-1S_CR_000006	08/13/2011 17:45	TRUE	1.015	0	13.85	0.055	82.4	26.2	329	10.5	14	6.3	
TPM-1S_CR_000006	08/13/2011 18:00	TRUE	1.015	0	12.9	0.025	85.2	26.1	306	9.8	14.3	5.8	
TPM-1S_CR_000006	08/13/2011 18:15	TRUE	1.015	0	10.3	0	84.5	25.8	289	8.5	12.5	5.6	
TPM-1S_CR_000006	08/13/2011 18:30	TRUE	1.014	0	8.13	0	81.7	26.1	269	8.5	11.8	5.1	
TPM-1S_CR_000006	08/13/2011 18:45	TRUE	1.014	0	9.69	0	79	26.9	264	9.2	12.7	5.7	
TPM-1S_CR_000006	08/13/2011 19:00	TRUE	1.015	0	6.459	0	77.8	26.9	277	6.5	11.2	3.6	
TPM-1S_CR_000006	08/13/2011 19:15	TRUE	1.015	0	0.333	0	76.9	27	325	7	11.7	3.1	
TPM-1S_CR_000006	08/13/2011 19:30	TRUE	1.015	0	0	0	80.5	26.6	322	6.9	9.4	4.9	
TPM-1S_CR_000006	08/13/2011 19:45	TRUE	1.015	0	0	0	81.3	26.2	306	6.4	8.7	4.3	
TPM-1S_CR_000006	08/13/2011 20:00	TRUE	1.015	0	0	0	79.2	26.3	310	5.9	8.6	3.4	
TPM-1S_CR_000006	08/13/2011 20:15	TRUE	1.015	0	0	0	77.9	26.9	296	3.7	5.1	2.2	
TPM-1S_CR_000006	08/13/2011 20:30	TRUE	1.015	0	0	0	76.9	26.9	310	3.5	5	2.2	
TPM-1S_CR_000006	08/13/2011 20:45	TRUE	1.015	0	0	0	76.8	27.3	320	4.4	7	2.4	
TPM-1S_CR_000006	08/13/2011 21:00	TRUE	1.015	0	0	0	74.9	27.3	0	8.6	17	5.2	
TPM-1S_CR_000006	08/13/2011 21:15	TRUE	1.015	0	0	0	79.3	26.7	10	10.9	15	5.9	
TPM-1S_CR_000006	08/13/2011 21:30	TRUE	1.016	0	0	0	84.6	26.5	19	10.9	14.8	5.3	
TPM-1S_CR_000006	08/13/2011 21:45	TRUE	1.016	0	0	0	85.4	26.5	16	11.4	15.9	6.3	
TPM-1S_CR_000006	08/13/2011 22:00	TRUE	1.016	0	0	0	83.6	26.9	30	12	16.4	6.7	
TPM-1S_CR_000006	08/13/2011 22:15	TRUE	1.016	0	0	0	81.3	27.7	51	13.5	18	8.3	
TPM-1S_CR_000006	08/13/2011 22:30	TRUE	1.016	0	0	0	74.7	28.5	53	11.2	15.4	7.5	
TPM-1S_CR_000006	08/13/2011 22:45	TRUE	1.016	0	0	0	75.8	28.6	55	10.7	14.3	7	
TPM-1S_CR_000006	08/13/2011 23:00	TRUE	1.016	0	0	0	73.1	28.8	49	10.4	14.3	7	
TPM-1S_CR_000006	08/13/2011 23:15	TRUE	1.016	0	0	0	74	29.1	56	8.7	11.9	5.2	
TPM-1S_CR_000006	08/13/2011 23:30	TRUE	1.015	0	0	0	78.1	29	75	6.7	9.6	3.9	
TPM-1S_CR_000006	08/13/2011 23:45	TRUE	1.016	0	0	0	80.1	28.7	71	5.6	9	3.2	
TPM-1S_CR_000006	08/14/2011 0:00	TRUE	1.015	0	0	0	80.6	28.6	65	6.2	8.2	3.8	
TPM-1S_CR_000006	08/14/2011 0:15	TRUE	1.015	0	0	0	78.7	28.8	68	6.7	9.4	3.8	
TPM-1S_CR_000006	08/14/2011 0:30	TRUE	1.015	0	0	0	75.4	28.7	70	6.3	9	4.1	
TPM-1S_CR_000006	08/14/2011 0:45	TRUE	1.015	0	0	0	69.9	29	84	4.6	7	2.9	
TPM-1S_CR_000006	08/14/2011 1:00	TRUE	1.014	0	0	0	74.2	29	97	4.4	6.6	2.5	
TPM-1S_CR_000006	08/14/2011 1:15	TRUE	1.014	0	0	0	74.9	28.9	110	4.2	6.1	2.8	
TPM-1S_CR_000006	08/14/2011 1:30	TRUE	1.014	0	0	0	75.5	29	115	3.1	5.2	1.4	
TPM-1S_CR_000006	08/14/2011 1:45	TRUE	1.014	0	0	0	75.7	29	125	3.5	6.3	1.2	
TPM-1S_CR_000006	08/14/2011 2:00	TRUE	1.013	0	0	0	76.1	28.8	129	4	6.1	2.3	
TPM-1S_CR_000006	08/14/2011 2:15	TRUE	1.013	0	0	0	75.9	28.8	127	3.6	5.4	1.9	
TPM-1S_CR_000006	08/14/2011 2:30	TRUE	1.013	0	0	0	75.9	28.9	138	2.8	4.5	0.8	
TPM-1S_CR_000006	08/14/2011 2:45	TRUE	1.013	0	0	0	75.7	28.8	162	2.6	4.8	0.5	
TPM-1S_CR_000006	08/14/2011 3:00	TRUE	1.013	0	0	0	74.8	28.8	168	2.8	5.1	0.9	
TPM-1S_CR_000006	08/14/2011 3:15	TRUE	1.013	0	0	0	73.8	29	232	3.1	4.5	1.2	
TPM-1S_CR_000006	08/14/2011 3:30	TRUE	1.013	0	0	0	82	28.8	300	3.2	4.2	2.4	
TPM-1S_CR_000006	08/14/2011 3:45	TRUE	1.013	0	0	0	84.8	28.3	280	2.9	3.8	2.1	
TPM-1S_CR_000006	08/14/2011 4:00	TRUE	1.013	0	0	0	84.3	28.2	266	3.4	4.4	2.3	
TPM-1S_CR_000006	08/14/2011 4:15	TRUE	1.013	0	0	0	84.4	28.2	274	3.1	4.5	1.6	
TPM-1S_CR_000006	08/14/2011 4:30	TRUE	1.013	0	0	0	84.5	28.2	317	7.4	20.6	1.5	
TPM-1S_CR_000006	08/14/2011 4:45	TRUE	1.013	0	0	0.004	84.4	28.1	295	3.7	4.6	2.4	
TPM-1S_CR_000006	08/14/2011 5:00	TRUE	1.013	0	0	0	84.5	27.7	282	3.6	4.8	2.7	
TPM-1S_CR_000006	08/14/2011 5:15	TRUE	1.013	0	0	0	83.3	27.8	301	4.4	6.4	2.8	
TPM-1S_CR_000006	08/14/2011 5:30	TRUE	1.013	0	0	0	84.9	27.6	290	2.5	3.6	1.5	
TPM-1S_CR_000006	08/14/2011 5:45	TRUE	1.013	0	0.22	0	85	27.8	305	3.4	4.3	2.1	
TPM-1S_CR_000006	08/14/2011 6:00	TRUE	1.013	0	3.698	0	83.7	27.8	313	3.6	5	2.2	
TPM-1S_CR_000006	08/14/2011 6:15	TRUE	1.013	0	16.14	0	84.6	27.8	318	3.8	5.4	2.4	
TPM-1S_CR_000006	08/14/2011 6:30	TRUE	1.014	0	45.39	0	84.9	27.8	328	5.2	6.5	3.6	

TPM-1S_CR_000006	08/14/2011 6:45	TRUE	1.014	0	93.9	0	84.2	27.7	327	5.7	6.9	4.3	
TPM-1S_CR_000006	08/14/2011 7:00	TRUE	1.014	0	140	0	83.4	27.8	336	5.7	7	4.6	
TPM-1S_CR_000006	08/14/2011 7:15	TRUE	1.014	0	189	0	83.2	27.8	326	4.8	6.2	3.4	
TPM-1S_CR_000006	08/14/2011 7:30	TRUE	1.014	0	241.3	0	81.2	28.3	332	4.2	6.4	1.9	
TPM-1S_CR_000006	08/14/2011 7:45	TRUE	1.014	0	297.2	0	79.2	28.6	322	4.4	7.4	2.7	
TPM-1S_CR_000006	08/14/2011 8:00	TRUE	1.014	0	351.1	0	77.2	29	336	4.6	6.7	2.2	
TPM-1S_CR_000006	08/14/2011 8:15	TRUE	1.014	0	407.6	0	75.9	29.4	324	4.1	6.5	1.5	
TPM-1S_CR_000006	08/14/2011 8:30	TRUE	1.014	0	462.7	0	73.7	29.7	328	3.6	5.7	0.9	
TPM-1S_CR_000006	08/14/2011 8:45	TRUE	1.014	0	517.8	0	71.4	30	335	2.4	6.3	0.3	
TPM-1S_CR_000006	08/14/2011 9:00	TRUE	1.014	0	572.1	0	65.8	30.4	333	2.4	4.8	0.4	
TPM-1S_CR_000006	08/14/2011 9:15	TRUE	1.014	0	628.8	0	62.9	30.8	197	1.6	3.4	0.3	
TPM-1S_CR_000006	08/14/2011 9:30	TRUE	1.014	0	681.9	0	61.5	31.6	282	2.3	5.8	0.2	
TPM-1S_CR_000006	08/14/2011 9:45	TRUE	1.015	0	756.2	0	61.7	31.6	207	2.5	6.2	0.4	
TPM-1S_CR_000006	08/14/2011 10:00	TRUE	1.015	0	829	0	62.8	31.7	303	3.3	8.4	0.7	
TPM-1S_CR_000006	08/14/2011 10:15	TRUE	1.015	0	666.6	0	62.8	31.7	284	2.3	5.5	0.3	
TPM-1S_CR_000006	08/14/2011 10:30	TRUE	1.015	0	316.9	0	60.8	31.6	324	3	6.8	0.5	
TPM-1S_CR_000006	08/14/2011 10:45	TRUE	1.015	0	769.6	0	62.1	31.2	270	5.7	9.9	0.2	
TPM-1S_CR_000006	08/14/2011 11:00	TRUE	1.015	0	446.8	0	67.6	31.2	171	9.7	16.2	4.2	
TPM-1S_CR_000006	08/14/2011 11:15	TRUE	1.015	0	557.4	0	69.7	30	179	9.7	14	5.8	
TPM-1S_CR_000006	08/14/2011 11:30	TRUE	1.015	0	233	0	66	29.8	171	8.7	12.1	3.5	
TPM-1S_CR_000006	08/14/2011 11:45	TRUE	1.015	0	242.2	0	68.5	30.3	177	11.1	18.8	5.1	
TPM-1S_CR_000006	08/14/2011 12:00	TRUE	1.015	0	308	0	64.5	29.9	171	9.1	14.4	5.1	
TPM-1S_CR_000006	08/14/2011 12:15	TRUE	1.015	0	398.5	0	65	30.5	153	7.1	9.9	5.1	
TPM-1S_CR_000006	08/14/2011 12:30	TRUE	1.014	0	1049	0	67.7	31.1	149	7.5	11	3.7	
TPM-1S_CR_000006	08/14/2011 12:45	TRUE	1.014	0	953	0	62	31.5	159	7.2	12.6	2.5	
TPM-1S_CR_000006	08/14/2011 13:00	TRUE	1.014	0	552.2	0	63.8	31.8	150	6.7	12.5	2.5	
TPM-1S_CR_000006	08/14/2011 13:15	TRUE	1.014	0	775.6	0	64.2	31.5	146	9.9	15	4.8	
TPM-1S_CR_000006	08/14/2011 13:30	TRUE	1.014	0	367	0	63.6	31.6	169	9.5	13.5	4	
TPM-1S_CR_000006	08/14/2011 13:45	TRUE	1.014	0	87.1	0	61.3	31.7	193	8.5	14.3	4.5	
TPM-1S_CR_000006	08/14/2011 14:00	TRUE	1.014	0	43.33	0	63.1	31.6	0	11.5	21.8	2.3	
TPM-1S_CR_000006	08/14/2011 14:15	TRUE	1.013	0	28.85	0	73.9	29.6	4	9.4	18.2	4.4	
TPM-1S_CR_000006	08/14/2011 14:30	TRUE	1.013	0	78.92	0	76.2	29.7	12	8	12.5	2.2	
TPM-1S_CR_000006	08/14/2011 14:45	TRUE	1.013	0	89.3	0.003	76.5	29.4	52	6.7	11.1	2.2	
TPM-1S_CR_000006	08/14/2011 15:00	TRUE	1.013	0	96	0	75.5	29.8	62	7.5	10.9	4	
TPM-1S_CR_000006	08/14/2011 15:15	TRUE	1.013	0	101.4	0	69.3	29.6	78	5.4	11.7	0.9	
TPM-1S_CR_000006	08/14/2011 15:30	TRUE	1.013	0	33.13	0.026	70.9	29.1	285	12	20.2	1.8	
TPM-1S_CR_000006	08/14/2011 15:45	TRUE	1.013	0	71.88	0.033	78.5	27.5	173	9.3	16.2	5.6	
TPM-1S_CR_000006	08/14/2011 16:00	TRUE	1.013	0	87.6	0.344	78.8	26.5	116	7.4	10.8	4.7	
TPM-1S_CR_000006	08/14/2011 16:15	TRUE	1.013	0	104.7	0.021	70.6	27.4	113	4	5.9	2.4	
TPM-1S_CR_000006	08/14/2011 16:30	TRUE	1.012	0	170.4	0	65.4	28.7	95	2.1	4.6	0.2	
TPM-1S_CR_000006	08/14/2011 16:45	TRUE	1.012	0	190.2	0	65.7	29.2	207	1.8	3.5	0.3	
TPM-1S_CR_000006	08/14/2011 17:00	TRUE	1.012	0	172.3	0	66.7	29.6	230	1.8	3.4	0.3	
TPM-1S_CR_000006	08/14/2011 17:15	TRUE	1.012	0	136.9	0	64.8	30	283	3.7	8.3	0.6	
TPM-1S_CR_000006	08/14/2011 17:30	TRUE	1.012	0	119.8	0	67.3	30.1	274	5.5	7.9	3.5	
TPM-1S_CR_000006	08/14/2011 17:45	TRUE	1.012	0	94.1	0	70.5	29.8	287	5.5	8.2	4	
TPM-1S_CR_000006	08/14/2011 18:00	TRUE	1.012	0	59.53	0	70.2	29.6	277	4.8	10.8	3	
TPM-1S_CR_000006	08/14/2011 18:15	TRUE	1.012	0	48.87	0.065	74.5	29.6	151	4.2	11.9	0.3	
TPM-1S_CR_000006	08/14/2011 18:30	TRUE	1.012	0	45.16	0.026	71.8	29.1	247	2.4	5.1	0.2	
TPM-1S_CR_000006	08/14/2011 18:45	TRUE	1.012	0	37.75	0	74	29.2	335	3.4	5.1	0.9	
TPM-1S_CR_000006	08/14/2011 19:00	TRUE	1.012	0	16.93	0	70	29.7	336	2.7	4.9	0.5	
TPM-1S_CR_000006	08/14/2011 19:15	TRUE	1.012	0	0.823	0	72.1	30	309	3.1	5.2	0.4	
TPM-1S_CR_000006	08/14/2011 19:30	TRUE	1.012	0	0	0	73.1	29.8	162	1.8	3.8	0.4	
TPM-1S_CR_000006	08/14/2011 19:45	TRUE	1.013	0	0	0	75.4	29.4	275	2.7	4.3	0.4	
TPM-1S_CR_000006	08/14/2011 20:00	TRUE	1.013	0	0	0	75	29.6	292	2.5	3.9	1.4	
TPM-1S_CR_000006	08/14/2011 20:15	TRUE	1.013	0	0	0	73.8	29.7	272	2.1	4.2	0.2	
TPM-1S_CR_000006	08/14/2011 20:30	TRUE	1.013	0	0	0	72.8	29.8	282	2.6	5.5	0.8	
TPM-1S_CR_000006	08/14/2011 20:45	TRUE	1.013	0	0	0	71.4	29.8	285	4.4	6.6	2.2	
TPM-1S_CR_000006	08/14/2011 21:00	TRUE	1.013	0	0	0	70.8	29.9	316	3.6	25	1.2	
TPM-1S_CR_000006	08/14/2011 21:15	TRUE	1.013	0	0	0.015	72.5	29.8	306	3.2	9.2	1.6	
TPM-1S_CR_000006	08/14/2011 21:30	TRUE	1.013	0	0	0.002	76.8	29.9	286	1.8	4.5	0.4	
TPM-1S_CR_000006	08/14/2011 21:45	TRUE	1.013	0	0	0.015	75.7	29.5	282	2.4	22.1	0.2	
TPM-1S_CR_000006	08/14/2011 22:00	TRUE	1.014	0	0	0.022	73.7	29.5	272	1.9	15.8	0.6	
TPM-1S_CR_000006	08/14/2011 22:15	TRUE	1.014	0	0	0.023	74.3	29.5	275	3.2	5	0.4	
TPM-1S_CR_000006	08/14/2011 22:30	TRUE	1.014	0	0	0	72.7	29.7	258	4.1	6.1	1.9	
TPM-1S_CR_000006	08/14/2011 22:45	TRUE	1.014	0	0	0	71.2	29.7	272	3.8	5.9	1.9	
TPM-1S_CR_000006	08/14/2011 23:00	TRUE	1.014	0	0	0	71.4	29.7	263	4.8	6.2	3.2	
TPM-1S_CR_000006	08/14/2011 23:15	TRUE	1.014	0	0	0	71.5	29.7	261	4.7	6.3	2.9	
TPM-1S_CR_000006	08/14/2011 23:30	TRUE	1.014	0	0	0	73	29.7	251	4.3	5.7	3	
TPM-1S_CR_000006	08/14/2011 23:45	TRUE	1.014	0	0	0	74.3	29.7	238	4.4	6.1	2.1	
TPM-1S_CR_000006	08/15/2011 0:00	TRUE	1.013	0	0	0	71.8	29.6	247	4.8	6.6	3.2	
TPM-1S_CR_000006	08/15/2011 0:15	TRUE	1.013	0	0	0	72.9	29.7	236	4.8	7.3	3.3	
TPM-1S_CR_000006	08/15/2011 0:30	TRUE	1.013	0	0	0	73.4	29.6	235	4.9	6.2	3.7	
TPM-1S_CR_000006	08/15/2011 0:45	TRUE	1.013	0	0	0	73.4	29.5	228	4.6	6.2	2.7	
TPM-1S_CR_000006	08/15/2011 1:00	TRUE	1.013	0	0	0	74	29.5	235	4.5	6.2	3.2	
TPM-1S_CR_000006	08/15/2011 1:15	TRUE	1.013	0	0	0	72.8	29.5	253	3.8	5.3	2.7	
TPM-1S_CR_000006	08/15/2011 1:30	TRUE	1.013	0	0	0	74.1	29.4	234	4.5	6.2	2.4	
TPM-1S_CR_000006	08/15/2011 1:45	TRUE	1.012	0	0	0	74.3	29.4	224	5.6	7.4	4	
TPM-1S_CR_000006	08/15/2011 2:00	TRUE	1.012	0	0	0	76	29.4	236	5.8	7.4	4.2	
TPM-1S_CR_000006	08/15/2011 2:15	TRUE	1.012	0	0	0	75.3	29.3	236	6.4	8.2	4.5	
TPM-1S_CR_000006	08/15/2011 2:30	TRUE	1.012	0	0	0	76.7	29.2	234	5.6	7.1	4.3	
TPM-1S_CR_000006	08/15/2011 2:45	TRUE	1.012	0	0	0	76.1	29	240	5.5	6.8	3.9	
TPM-1S_CR_000006	08/15/2011 3:00	TRUE	1.012	0	0	0	76.9	29.1	243	5.4	7.4	3.7	
TPM-1S_CR_000006	08/15/2011 3:15	TRUE	1.012	0	0	0	78.2	29	254	5.8	8.1	4.2	
TPM-1S_CR_000006	08/15/2011 3:30	TRUE	1.012	0	0	0	78.7	29	251	5	7.1	3.4	
TPM-1S_CR_000006	08/15/2011 3:45	TRUE	1.012	0	0	0	77.3	28.9	278	5.2	7.2	3.8	
TPM-1S_CR_000006	08/15/2011 4:00	TRUE	1.012	0	0	0	78.2	28.9	280	4.9	6.8	2.9	
TPM-1S_CR_000006	08/15/2011 4:15	TRUE	1.012	0	0	0	80.8	28.7	278	4.9	6.5	3.6	
TPM-1S_CR_000006	08/15/2011 4:30	TRUE	1.012	0	0	0	80.4	28.7	289	5.5	7.1	3.9	
TPM-1S_CR_000006	08/15/2011 4:45	TRUE	1.012	0	0	0	81.2	28.8	291	5.1	6.7	3.7	
TPM-1S_CR_000006	08/15/2011 5:00	TRUE	1.012	0	0	0	81.7	28.5	297	5	6.9	3.8	
TPM-1S_CR_000006	08/15/2011 5:15	TRUE	1.012	0	0	0	80.2	28.5	314	6.4	8.1	4.6	
TPM-1S_CR_000006	08/15/2011 5:30	TRUE	1.012	0	0	0	82	28.5	326	5.8	7.8	3.3	
TPM-1S_CR_000006	08/15/2011 5:45	TRUE	1.012	0	0.117	0	80.8	28.4	324	4.5	7	2.9	
TPM-1S_CR_000006	08/15/2011 6:00	TRUE	1.012	0	4.187	0	79.1	28.3	321	5.2	6.9	3.2	
TPM-1S_CR_000006	08/15/2011 6:15	TRUE	1.012	0	19.24	0	79.3	28.6	308	4.7	6.2	3.1	
TPM-1S_CR_000006	08/15/2011 6:30	TRUE	1.012	0	42.04	0	79.6	28.4	296	3.6	4.8	1.9	
TPM-1S_CR_000006	08/15/2011 6:45	TRUE	1.012	0	52.28	0	78.4	28.6	287	4.1	6.4	2.6	
TPM-1S_CR_000006	08/15/2011 7:00	TRUE	1.012	0	127.7	0	78.3	28.8	207	6.2	9.5	2.7	
TPM-1S_CR_000006	08/15/2011 7:15	TRUE	1.012	0	198.5	0	73.1	28.8	200	6.2	9.4	3.4	
TPM-1S_CR_000006	08/15/2011 7:30	TRUE	1.013	0	270.5	0	72.4	28.7	200	4	6.4	1.3	
TPM-1S_CR_000006	08/15/2011 7:45	TRUE	1.013	0	352.4	0	72.7	29.1	226	2.9	5.4	0.5	
TPM-1S_CR_000006	08/15/2011 8:00	TRUE	1.013	0	134.7	0	71.1	29.6	240	5.4	8.3	1.2	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 2561229

TPM-1S_CR_000006	08/15/2011 8:15	TRUE	1.013	0	78.51	0	74.7	29.4	229	6.7	9.8	3.6
TPM-1S_CR_000006	08/15/2011 8:30	TRUE	1.013	0	304.8	0	77.3	29	244	6.2	8	4.3
TPM-1S_CR_000006	08/15/2011 8:45	TRUE	1.013	0	573.4	0	75	29.1	228	5.6	8.4	2.8
TPM-1S_CR_000006	08/15/2011 9:00	TRUE	1.013	0	597.5	0	72.6	29.7	232	5.6	9.4	2.5
TPM-1S_CR_000006	08/15/2011 9:15	TRUE	1.013	0	372.9	0	71.6	30	244	6.1	9.7	1.2
TPM-1S_CR_000006	08/15/2011 9:30	TRUE	1.013	0	557.3	0	67.7	30.3	238	7.8	10.8	4.1
TPM-1S_CR_000006	08/15/2011 9:45	TRUE	1.013	0	772	0	69.3	30.3	227	5.7	11.1	2.7
TPM-1S_CR_000006	08/15/2011 10:00	TRUE	1.013	0	726.2	0	67.2	30.7	243	6.6	11.6	1.3
TPM-1S_CR_000006	08/15/2011 10:15	TRUE	1.013	0	816	0	62.6	31.1	244	6	10.7	2.7
TPM-1S_CR_000006	08/15/2011 10:30	TRUE	1.013	0	414.1	0	61.4	31.5	241	7.6	11	3.8
TPM-1S_CR_000006	08/15/2011 10:45	TRUE	1.013	0	222	0	62.6	31.3	242	8.2	11.4	5.3
TPM-1S_CR_000006	08/15/2011 11:00	TRUE	1.013	0	308.7	0	61.6	31.1	233	10.2	16	6.2
TPM-1S_CR_000006	08/15/2011 11:15	TRUE	1.013	0	513.4	0	59.3	31.3	233	6.8	16.5	1.3
TPM-1S_CR_000006	08/15/2011 11:30	TRUE	1.014	0	217.9	0	59.3	31.6	284	4	15.1	0.3
TPM-1S_CR_000006	08/15/2011 11:45	TRUE	1.013	0	53.31	0	64.9	31	309	12.2	16.3	7.7
TPM-1S_CR_000006	08/15/2011 12:00	TRUE	1.013	0	65.52	0	71.1	28.7	256	15.8	22.6	10.2
TPM-1S_CR_000006	08/15/2011 12:15	TRUE	1.014	0	65.5	0.275	74.5	26.7	214	14.2	21.4	9.3
TPM-1S_CR_000006	08/15/2011 12:30	TRUE	1.014	0	67.46	0.142	82.1	26.8	200	12.7	19.2	7.6
TPM-1S_CR_000006	08/15/2011 12:45	TRUE	1.014	0	83.4	0.111	77	26.8	177	9	15.5	4.9
TPM-1S_CR_000006	08/15/2011 13:00	TRUE	1.014	0	92.1	0.018	78.8	27.4	204	3.6	5.7	1.7
TPM-1S_CR_000006	08/15/2011 13:15	TRUE	1.014	0	114.3	0.001	76.3	27.8	175	3	4.4	1.6
TPM-1S_CR_000006	08/15/2011 13:30	TRUE	1.013	0	142	0	72.2	28.4	185	5.3	10.8	2.4
TPM-1S_CR_000006	08/15/2011 13:45	TRUE	1.014	0	187.8	0	76.4	28.8	182	6.1	10.1	3.6
TPM-1S_CR_000006	08/15/2011 14:00	TRUE	1.013	0	229.3	0	74.1	29.1	165	8.7	11.5	5
TPM-1S_CR_000006	08/15/2011 14:15	TRUE	1.013	0	265.3	0	75.2	28.8	161	8.5	11.6	5.4
TPM-1S_CR_000006	08/15/2011 14:30	TRUE	1.013	0	328.4	0	78.9	29	177	7.1	10.7	3.8
TPM-1S_CR_000006	08/15/2011 14:45	TRUE	1.013	0	383.1	0	71	29.5	201	8.7	13.4	5.6
TPM-1S_CR_000006	08/15/2011 15:00	TRUE	1.013	0	400	0	73.8	30.2	193	9.1	12.4	5
TPM-1S_CR_000006	08/15/2011 15:15	TRUE	1.013	0	388.8	0	70.9	30.2	201	9.5	12.7	5.3
TPM-1S_CR_000006	08/15/2011 15:30	TRUE	1.013	0	369.1	0	69.7	30.4	197	10.3	15.4	6
TPM-1S_CR_000006	08/15/2011 15:45	TRUE	1.013	0	291.8	0	70	30.6	200	12	15.7	7.3
TPM-1S_CR_000006	08/15/2011 16:00	TRUE	1.013	0	274.4	0	69.8	30.4	205	11.4	15.3	6.4
TPM-1S_CR_000006	08/15/2011 16:15	TRUE	1.013	0	208.1	0	71.4	30.4	201	11.4	15	6.5
TPM-1S_CR_000006	08/15/2011 16:30	TRUE	1.013	0	162.4	0	71.6	30.4	219	11.5	14.6	8.1
TPM-1S_CR_000006	08/15/2011 16:45	TRUE	1.013	0	117.6	0	71.6	29.9	221	10.6	13.6	7.5
TPM-1S_CR_000006	08/15/2011 17:00	TRUE	1.013	0	95.1	0	69.2	29.5	232	7.8	12.2	4.9
TPM-1S_CR_000006	08/15/2011 17:15	TRUE	1.013	0	48.71	0	69.9	29.5	302	12.2	23.8	6.8
TPM-1S_CR_000006	08/15/2011 17:30	TRUE	1.013	0	34.61	0	76	28.1	286	9.5	16.5	4.4
TPM-1S_CR_000006	08/15/2011 17:45	TRUE	1.013	0	20.46	0	74.1	27.7	282	12.1	17.1	8
TPM-1S_CR_000006	08/15/2011 18:00	TRUE	1.013	0	13.66	0	78.2	26.7	275	9.4	14.6	5.5
TPM-1S_CR_000006	08/15/2011 18:15	TRUE	1.013	0	10.41	0.001	75.9	26.2	248	9.4	14.9	5.9
TPM-1S_CR_000006	08/15/2011 18:30	TRUE	1.013	0	8.74	0	74.4	26.2	254	8.7	11.7	6.1
TPM-1S_CR_000006	08/15/2011 18:45	TRUE	1.013	0	9.99	0	77.5	26.1	273	8.2	11.7	5.5
TPM-1S_CR_000006	08/15/2011 19:00	TRUE	1.013	0	2.815	0.001	76	26.4	294	5.4	8.9	2.7
TPM-1S_CR_000006	08/15/2011 19:15	TRUE	1.014	0	0.043	0	74.1	26.9	261	6.2	9.4	4
TPM-1S_CR_000006	08/15/2011 19:30	TRUE	1.014	0	0	0	73.4	27	264	6.1	8.4	4.1
TPM-1S_CR_000006	08/15/2011 19:45	TRUE	1.014	0	0	0.001	71	27.3	270	5.6	7.8	3.8
TPM-1S_CR_000006	08/15/2011 20:00	TRUE	1.014	0	0	0	70.8	27.7	305	9.7	19.2	5.3
TPM-1S_CR_000006	08/15/2011 20:15	TRUE	1.014	0	0	0	77.6	26.8	296	8.1	13.3	4
TPM-1S_CR_000006	08/15/2011 20:30	TRUE	1.014	0	0	0	76.5	26.8	297	6.6	9.7	4.1
TPM-1S_CR_000006	08/15/2011 20:45	TRUE	1.014	0	0	0	77.1	26.7	304	5.1	7.9	2.8
TPM-1S_CR_000006	08/15/2011 21:00	TRUE	1.014	0	0	0	79.3	26.7	277	4.3	5.9	2.5
TPM-1S_CR_000006	08/15/2011 21:15	TRUE	1.014	0	0	0	78.4	26.8	320	4.5	7.3	1
TPM-1S_CR_000006	08/15/2011 21:30	TRUE	1.014	0	0	0	78.3	26.6	326	4.8	7.6	2.1
TPM-1S_CR_000006	08/15/2011 21:45	TRUE	1.014	0	0	0	78.2	26.6	310	3.1	4.8	1.2
TPM-1S_CR_000006	08/15/2011 22:00	TRUE	1.014	0	0	0	76.8	26.4	310	3.4	6.7	1.2
TPM-1S_CR_000006	08/15/2011 22:15	TRUE	1.014	0	0	0	77.7	26.4	308	4.4	6.3	2.6
TPM-1S_CR_000006	08/15/2011 22:30	TRUE	1.014	0	0	0	76.1	26.2	298	2	3.7	0.6
TPM-1S_CR_000006	08/15/2011 22:45	TRUE	1.014	0	0	0	77.2	26.3	319	3.6	5.2	2
TPM-1S_CR_000006	08/15/2011 23:00	TRUE	1.014	0	0	0	75.2	26.5	327	1.6	3.5	0.2
TPM-1S_CR_000006	08/15/2011 23:15	TRUE	1.014	0	0	0	75	26.7	290	1.9	4.2	0.6
TPM-1S_CR_000006	08/15/2011 23:30	TRUE	1.014	0	0	0	74.1	26.9	343	4.7	7.4	2.7
TPM-1S_CR_000006	08/15/2011 23:45	TRUE	1.014	0	0	0	75.8	27.2	10	3.3	5.2	1.9
TPM-1S_CR_000006	08/16/2011 0:00	TRUE	1.014	0	0	0	71.5	27.5	54	2.3	3.7	0.7
TPM-1S_CR_000006	08/16/2011 0:15	TRUE	1.014	0	0	0	72.5	28.2	45	2.7	6.5	0.3
TPM-1S_CR_000006	08/16/2011 0:30	TRUE	1.014	0	0	0	74.8	28.3	79	2	3.9	0.2
TPM-1S_CR_000006	08/16/2011 0:45	TRUE	1.014	0	0	0	73.4	28.3	113	1.5	3	0.3
TPM-1S_CR_000006	08/16/2011 1:00	TRUE	1.014	0	0	0	72.8	28.4	348	1.7	5.6	0.3
TPM-1S_CR_000006	08/16/2011 1:15	TRUE	1.014	0	0	0	76.1	28.4	352	5.3	8.8	2.5
TPM-1S_CR_000006	08/16/2011 1:30	TRUE	1.014	0	0	0	75.3	27.8	331	5.1	8.2	3.2
TPM-1S_CR_000006	08/16/2011 1:45	TRUE	1.014	0	0	0	77.3	27.4	323	3.8	6.4	1.3
TPM-1S_CR_000006	08/16/2011 2:00	TRUE	1.014	0	0	0	77.2	27.2	336	4.1	6.1	2.8
TPM-1S_CR_000006	08/16/2011 2:15	TRUE	1.013	0	0	0.001	75.8	27.3	334	5.2	6.5	3.8
TPM-1S_CR_000006	08/16/2011 2:30	TRUE	1.013	0	0	0	75	27.4	333	3.8	5.1	1.9
TPM-1S_CR_000006	08/16/2011 2:45	TRUE	1.013	0	0	0	76.1	27.5	329	3.4	4.4	2.3
TPM-1S_CR_000006	08/16/2011 3:00	TRUE	1.013	0	0	0.001	76.5	27.7	288	2.8	17.5	1
TPM-1S_CR_000006	08/16/2011 3:15	TRUE	1.013	0	0	0.014	76.2	27.6	305	3	7.3	1.6
TPM-1S_CR_000006	08/16/2011 3:30	TRUE	1.013	0	0	0.008	77.9	27.8	267	2.5	3.4	1.7
TPM-1S_CR_000006	08/16/2011 3:45	TRUE	1.013	0	0	0	78.6	27.9	285	2.6	5.9	0.6
TPM-1S_CR_000006	08/16/2011 4:00	TRUE	1.013	0	0	0.01	80	27.9	323	2.5	20.9	1
TPM-1S_CR_000006	08/16/2011 4:15	TRUE	1.013	0	0	0.041	78.9	27.5	112	2.5	20.6	0.2
TPM-1S_CR_000006	08/16/2011 4:30	TRUE	1.013	0	0	0.022	80.4	28	189	6.5	9.8	3.4
TPM-1S_CR_000006	08/16/2011 4:45	TRUE	1.014	0	0	0	79.4	28	196	6.7	9.1	4.2
TPM-1S_CR_000006	08/16/2011 5:00	TRUE	1.014	0	0	0	78.1	27.9	194	5	7	2.8
TPM-1S_CR_000006	08/16/2011 5:15	TRUE	1.014	0	0	0	79.1	28	184	6.8	11.1	4
TPM-1S_CR_000006	08/16/2011 5:30	TRUE	1.014	0	0	0	81.8	28.1	176	10.8	14.8	5.7
TPM-1S_CR_000006	08/16/2011 5:45	TRUE	1.014	0	0.017	0	78.6	28.4	166	13.4	17.8	8.4
TPM-1S_CR_000006	08/16/2011 6:00	TRUE	1.014	0	1.246	0	78.6	28.1	178	10.6	14.1	5.5
TPM-1S_CR_000006	08/16/2011 6:15	TRUE	1.014	0	8.01	0	79.1	28.1	193	9	13.3	6
TPM-1S_CR_000006	08/16/2011 6:30	TRUE	1.014	0	23.76	0	81.3	28.1	205	10.7	13.6	6.3
TPM-1S_CR_000006	08/16/2011 6:45	TRUE	1.014	0	47.29	0	79.2	28.3	219	10.7	15	7.4
TPM-1S_CR_000006	08/16/2011 7:00	TRUE	1.014	0	77.09	0	81.2	27.8	215	9	13.7	5.7
TPM-1S_CR_000006	08/16/2011 7:15	TRUE	1.015	0	108.4	0	79.3	27.8	216	7.8	9.7	5.9
TPM-1S_CR_000006	08/16/2011 7:30	TRUE	1.015	0	128.8	0	79.5	27.9	223	8.1	10.6	6.2
TPM-1S_CR_000006	08/16/2011 7:45	TRUE	1.015	0	158.9	0	81.3	27.9	222	7.5	10.7	5
TPM-1S_CR_000006	08/16/2011 8:00	TRUE	1.015	0	182.1	0	79.8	27.9	229	6.3	8.5	4.1
TPM-1S_CR_000006	08/16/2011 8:15	TRUE	1.015	0	226	0	76.5	28.1	232	6.5	8.9	4.8
TPM-1S_CR_000006	08/16/2011 8:30	TRUE	1.015	0	261.5	0	76.8	28.2	225	6	7.8	4.1
TPM-1S_CR_000006	08/16/2011 8:45	TRUE	1.015	0	281.2	0	74.2	28.6	213	4.1	6.5	1.8
TPM-1S_CR_000006	08/16/2011 9:00	TRUE	1.015	0	339.1	0	73.7	28.8	218	4.8	7	2.5
TPM-1S_CR_000006	08/16/2011 9:15	TRUE	1.015	0	341	0	69.8	29.2	220	6.2	8.5	4.1
TPM-1S_CR_000006	08/16/2011 9:30	TRUE	1.015	0	421.6	0	71.2	29.4	223	6.9	10.1	4.5

TPM-1S_CR_000006	08/16/2011 9:45	TRUE	1.015	0	432.8	0	69.8	29.5	218	7.5	10.3	4.7
TPM-1S_CR_000006	08/16/2011 10:00	TRUE	1.016	0	490.3	0	68.8	29.7	207	10.3	13.1	4.2
TPM-1S_CR_000006	08/16/2011 10:15	TRUE	1.016	0	555.7	0	66.7	30	202	8.3	11.5	4.5
TPM-1S_CR_000006	08/16/2011 10:30	TRUE	1.016	0	655	0	65.7	30.2	196	7.8	12.2	2.9
TPM-1S_CR_000006	08/16/2011 10:45	TRUE	1.016	0	832	0	67.1	30.3	190	6.3	10.4	2.5
TPM-1S_CR_000006	08/16/2011 11:00	TRUE	1.016	0	892	0	64.1	30.6	190	6.2	10.2	2.7
TPM-1S_CR_000006	08/16/2011 11:15	TRUE	1.016	0	858	0	62.5	30.7	183	7	10.4	3.4
TPM-1S_CR_000006	08/16/2011 11:30	TRUE	1.016	0	725.7	0	62.3	30.8	185	7.6	12.6	3.6
TPM-1S_CR_000006	08/16/2011 11:45	TRUE	1.016	0	827	0	61.8	30.8	194	8.6	12.1	4
TPM-1S_CR_000006	08/16/2011 12:00	TRUE	1.015	0	862	0	62.1	30.8	195	8.5	13	4.3
TPM-1S_CR_000006	08/16/2011 12:15	TRUE	1.015	0	990	0	59.1	31	202	8.4	12.7	3.1
TPM-1S_CR_000006	08/16/2011 12:30	TRUE	1.015	0	1022	0	59.4	31.5	188	9.1	12.9	3.8
TPM-1S_CR_000006	08/16/2011 12:45	TRUE	1.015	0	1020	0	61.9	31.4	210	8.6	12.4	4.6
TPM-1S_CR_000006	08/16/2011 13:00	TRUE	1.015	0	1014	0	59.4	31.4	203	8.5	13.7	4.8
TPM-1S_CR_000006	08/16/2011 13:15	TRUE	1.015	0	1101	0	61.8	31.7	206	9.8	14.4	4.4
TPM-1S_CR_000006	08/16/2011 13:30	TRUE	1.015	0	987	0	57.6	31.6	203	9.7	13.8	3.8
TPM-1S_CR_000006	08/16/2011 13:45	TRUE	1.014	0	680	0	60.4	31.9	191	9.4	14	4.2
TPM-1S_CR_000006	08/16/2011 14:00	TRUE	1.014	0	595	0	59.2	31.6	199	8.9	12.8	4.3
TPM-1S_CR_000006	08/16/2011 14:15	TRUE	1.014	0	688.8	0	60.5	31.4	195	8.7	13.6	4.4
TPM-1S_CR_000006	08/16/2011 14:30	TRUE	1.014	0	544	0	60.1	31.7	198	9.5	13.4	4.7
TPM-1S_CR_000006	08/16/2011 14:45	TRUE	1.014	0	461.2	0	62.1	31.5	200	9.9	14.4	5.6
TPM-1S_CR_000006	08/16/2011 15:00	TRUE	1.014	0	566.5	0	59.1	31.4	194	8.8	13.7	3.8
TPM-1S_CR_000006	08/16/2011 15:15	TRUE	1.014	0	385.4	0	60.5	31.5	194	8.3	14.4	3.2
TPM-1S_CR_000006	08/16/2011 15:30	TRUE	1.014	0	375.6	0	61.1	31.5	206	8.5	14.8	3.8
TPM-1S_CR_000006	08/16/2011 15:45	TRUE	1.014	0	326.9	0	61.1	31.9	223	10.9	17.4	6.5
TPM-1S_CR_000006	08/16/2011 16:00	TRUE	1.014	0	197.2	0	57.6	31.9	210	12.1	17	6.1
TPM-1S_CR_000006	08/16/2011 16:15	TRUE	1.014	0	249.4	0	59.9	31.4	224	11.4	14.8	7.2
TPM-1S_CR_000006	08/16/2011 16:30	TRUE	1.014	0	247.6	0	64.9	31.4	223	10	15.1	6.5
TPM-1S_CR_000006	08/16/2011 16:45	TRUE	1.014	0	196.2	0	63	31.4	215	11.6	15.8	6.5
TPM-1S_CR_000006	08/16/2011 17:00	TRUE	1.014	0	166.5	0	62.9	31.3	227	9.8	14.7	5.7
TPM-1S_CR_000006	08/16/2011 17:15	TRUE	1.014	0	131.3	0	64.7	31.2	224	8.7	12.4	5.7
TPM-1S_CR_000006	08/16/2011 17:30	TRUE	1.014	0	123.6	0	64.8	31.2	232	7.7	10.8	4.7
TPM-1S_CR_000006	08/16/2011 17:45	TRUE	1.014	0	107.8	0	63.5	31.1	253	7.2	10.6	4.6
TPM-1S_CR_000006	08/16/2011 18:00	TRUE	1.014	0	108.3	0	63.3	31.1	240	5.7	9.3	2.2
TPM-1S_CR_000006	08/16/2011 18:15	TRUE	1.014	0	85	0	62.7	31.1	207	6.5	9.3	4.1
TPM-1S_CR_000006	08/16/2011 18:30	TRUE	1.015	0	51.62	0	65.2	30.9	203	7.4	11.2	4
TPM-1S_CR_000006	08/16/2011 18:45	TRUE	1.015	0	22.72	0	68.3	30.9	213	7.9	12.5	4.2
TPM-1S_CR_000006	08/16/2011 19:00	TRUE	1.015	0	6.023	0	68.5	30.9	201	9.1	12.5	5.2
TPM-1S_CR_000006	08/16/2011 19:15	TRUE	1.015	0	0.43	0	67.8	30.5	195	8.6	11.7	5.4
TPM-1S_CR_000006	08/16/2011 19:30	TRUE	1.015	0	0	0	68.6	30.3	202	8.8	11.4	5.1
TPM-1S_CR_000006	08/16/2011 19:45	TRUE	1.015	0	0	0	69.9	30.5	196	8	11.1	4.8
TPM-1S_CR_000006	08/16/2011 20:00	TRUE	1.015	0	0	0	67.5	30.4	196	8.7	11.9	5.4
TPM-1S_CR_000006	08/16/2011 20:15	TRUE	1.015	0	0	0	69.8	30.4	200	7.9	11.3	4.4
TPM-1S_CR_000006	08/16/2011 20:30	TRUE	1.016	0	0	0	68.6	30.3	199	7.5	11.2	4.6
TPM-1S_CR_000006	08/16/2011 20:45	TRUE	1.016	0	0	0	69	30.4	180	9.2	12.4	5
TPM-1S_CR_000006	08/16/2011 21:00	TRUE	1.016	0	0	0	69.2	30.4	177	10.4	13.6	6.3
TPM-1S_CR_000006	08/16/2011 21:15	TRUE	1.017	0	0	0	69.7	30.5	181	8.8	11.9	5.4
TPM-1S_CR_000006	08/16/2011 21:30	TRUE	1.017	0	0	0	69.3	30.4	179	8.4	11.7	5.4
TPM-1S_CR_000006	08/16/2011 21:45	TRUE	1.017	0	0	0	68.7	30.3	179	7.7	10.3	4.1
TPM-1S_CR_000006	08/16/2011 22:00	TRUE	1.017	0	0	0	69	30.3	181	7.4	9.8	4.2
TPM-1S_CR_000006	08/16/2011 22:15	TRUE	1.016	0	0	0	65.7	30.4	180	8.2	11	3.8
TPM-1S_CR_000006	08/16/2011 22:30	TRUE	1.016	0	0	0	64.6	30.3	197	7.4	10	4.3
TPM-1S_CR_000006	08/16/2011 22:45	TRUE	1.016	0	0	0	63	30.1	198	7.3	10.2	4.6
TPM-1S_CR_000006	08/16/2011 23:00	TRUE	1.016	0	0	0	63.8	30.1	204	6.9	9.6	3.9
TPM-1S_CR_000006	08/16/2011 23:15	TRUE	1.016	0	0	0	63	30.2	213	5.3	7	2.9
TPM-1S_CR_000006	08/16/2011 23:30	TRUE	1.017	0	0	0	64.6	30.2	201	5.5	40.6	2.3
TPM-1S_CR_000006	08/16/2011 23:45	TRUE	1.017	0	0	0.003	63.7	30.1	220	6.9	23.5	1.3
TPM-1S_CR_000006	08/17/2011 0:00	TRUE	1.017	0	0	0.004	65.9	30	333	13.6	29.5	2.6
TPM-1S_CR_000006	08/17/2011 0:15	TRUE	1.017	0	0	0.004	67.1	30	249	13.4	35.7	1.6
TPM-1S_CR_000006	08/17/2011 0:30	TRUE	1.016	0	0	0.005	67.7	30.1	196	10.4	46	2.3
TPM-1S_CR_000006	08/17/2011 0:45	TRUE	1.016	0	0	0.003	67	29.8	192	7.7	25.1	4.6
TPM-1S_CR_000006	08/17/2011 1:00	TRUE	1.016	0	0	0	67.3	29.8	185	8	20	3.4
TPM-1S_CR_000006	08/17/2011 1:15	TRUE	1.016	0	0	0	66.9	29.8	180	7.2	9.8	3.6
TPM-1S_CR_000006	08/17/2011 1:30	TRUE	1.016	0	0	0.001	68.3	30	183	6.2	8.6	3.9
TPM-1S_CR_000006	08/17/2011 1:45	TRUE	1.016	0	0	0	68.9	29.7	179	5.7	8	2.9
TPM-1S_CR_000006	08/17/2011 2:00	TRUE	1.016	0	0	0	69.9	29.8	184	5.6	8.2	3.4
TPM-1S_CR_000006	08/17/2011 2:15	TRUE	1.016	0	0	0	70.2	29.7	174	5.5	7.9	2.7
TPM-1S_CR_000006	08/17/2011 2:30	TRUE	1.016	0	0	0	72.4	29.7	185	6.8	8.9	4.2
TPM-1S_CR_000006	08/17/2011 2:45	TRUE	1.016	0	0	0	72.4	29.6	176	7.5	10.3	3.7
TPM-1S_CR_000006	08/17/2011 3:00	TRUE	1.015	0	0	0	73.5	29.8	169	8.1	10.6	4.6
TPM-1S_CR_000006	08/17/2011 3:15	TRUE	1.015	0	0	0	71.8	29.8	169	7.1	9.9	4.8
TPM-1S_CR_000006	08/17/2011 3:30	TRUE	1.015	0	0	0	72.6	29.8	166	8.6	10.7	4.6
TPM-1S_CR_000006	08/17/2011 3:45	TRUE	1.015	0	0	0	71.2	29.8	157	7.7	11.2	5.5
TPM-1S_CR_000006	08/17/2011 4:00	TRUE	1.015	0	0	0	70.6	29.8	157	6.1	9.7	3.1
TPM-1S_CR_000006	08/17/2011 4:15	TRUE	1.015	0	0	0	69.7	29.8	152	5.2	6.9	3.5
TPM-1S_CR_000006	08/17/2011 4:30	TRUE	1.016	0	0	0	72.5	29.8	165	5.9	8.4	4
TPM-1S_CR_000006	08/17/2011 4:45	TRUE	1.016	0	0	0	69.8	29.8	155	5.9	8.4	3.7
TPM-1S_CR_000006	08/17/2011 5:00	TRUE	1.016	0	0	0	72.1	29.8	156	5.4	7.2	3.9
TPM-1S_CR_000006	08/17/2011 5:15	TRUE	1.016	0	0	0	69.8	29.7	160	4.9	6.3	3.2
TPM-1S_CR_000006	08/17/2011 5:30	TRUE	1.016	0	0	0	69.6	29.7	160	5.1	7.4	2.7
TPM-1S_CR_000006	08/17/2011 5:45	TRUE	1.016	0	0	0	69.9	29.7	160	4.8	6.5	3.3
TPM-1S_CR_000006	08/17/2011 6:00	TRUE	1.016	0	1.346	0	69.8	29.6	179	3.5	5.5	1.7
TPM-1S_CR_000006	08/17/2011 6:15	TRUE	1.017	0	8.16	0	69.4	29.5	263	3.2	4.4	1.8
TPM-1S_CR_000006	08/17/2011 6:30	TRUE	1.016	0	23.02	0	78	29.2	315	3.6	4.6	2.9
TPM-1S_CR_000006	08/17/2011 6:45	TRUE	1.017	0	62.31	0	79.4	28.8	282	2.9	4.2	1.5
TPM-1S_CR_000006	08/17/2011 7:00	TRUE	1.017	0	131.1	0	78.8	28.7	240	1.9	3.1	0.8
TPM-1S_CR_000006	08/17/2011 7:15	TRUE	1.017	0	186.4	0	76.1	29.2	211	1.4	3.1	0.2
TPM-1S_CR_000006	08/17/2011 7:30	TRUE	1.017	0	232.9	0	71.3	29.9	152	3.1	4.8	1.2
TPM-1S_CR_000006	08/17/2011 7:45	TRUE	1.017	0	283.5	0	69.2	30.2	149	5.6	8.1	3.2
TPM-1S_CR_000006	08/17/2011 8:00	TRUE	1.017	0	346.3	0	67	30.2	149	4.8	8.2	2.2
TPM-1S_CR_000006	08/17/2011 8:15	TRUE	1.017	0	397.7	0	66	30.4	141	4.5	7.8	0.5
TPM-1S_CR_000006	08/17/2011 8:30	TRUE	1.017	0	474.6	0	65.3	30.6	139	4.8	7.3	2
TPM-1S_CR_000006	08/17/2011 8:45	TRUE	1.016	0	447	0	64.7	30.6	121	4.6	8.2	0.7
TPM-1S_CR_000006	08/17/2011 9:00	TRUE	1.016	0	566.6	0	63.8	30.8	157	5.8	9.8	2.3
TPM-1S_CR_000006	08/17/2011 9:15	TRUE	1.016	0	632.9	0	63.6	30.7	150	4.6	8.5	1.5
TPM-1S_CR_000006	08/17/2011 9:30	TRUE	1.017	0	606.9	0	61.6	30.9	184	3.2	7.5	0.8
TPM-1S_CR_000006	08/17/2011 9:45	TRUE	1.017	0	750.1	0	60.9	31.2	174	4.2	7.2	1.5
TPM-1S_CR_000006	08/17/2011 10:00	TRUE	1.017	0	719.6	0	59.1	31.4	164	3.8	8.6	0.8
TPM-1S_CR_000006	08/17/2011 10:15	TRUE	1.017	0	700.7	0	59.9	31.3	152	3.2	6.2	0.3
TPM-1S_CR_000006	08/17/2011 10:30	TRUE	1.017	0	830	0	58.3	31.4	213	2.4	4.5	0.3
TPM-1S_CR_000006	08/17/2011 10:45	TRUE	1.017	0	870	0	54.1	32	117	3.1	7.7	0.8
TPM-1S_CR_000006	08/17/2011 11:00	TRUE	1.017	0	804	0	59.4	31.5	119	3.8	7.2	0.3

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 2581229

TPM-1S_CR_000006	08/17/2011 11:15	TRUE	1.016	0	873	0	56.1	31.4	140	3	7.3	0.7	
TPM-1S_CR_000006	08/17/2011 11:30	TRUE	1.016	0	922	0	57.3	31.6	163	4.8	8.8	1.3	
TPM-1S_CR_000006	08/17/2011 11:45	TRUE	1.016	0	1015	0	58.6	31.7	157	4.2	8.7	0.8	
TPM-1S_CR_000006	08/17/2011 12:00	TRUE	1.016	0	985	0	59.7	31.8	123	5.4	10.3	1.4	
TPM-1S_CR_000006	08/17/2011 12:15	TRUE	1.016	0	926	0	60.4	31.9	88	8	11.1	3.9	
TPM-1S_CR_000006	08/17/2011 12:30	TRUE	1.016	0	1021	0	64.3	31.5	100	10.1	13.9	5.9	
TPM-1S_CR_000006	08/17/2011 12:45	TRUE	1.016	0	941	0	64.1	31.5	96	11.5	16.3	7.1	
TPM-1S_CR_000006	08/17/2011 13:00	TRUE	1.016	0	743.5	0	66.9	31.3	89	11.5	15.4	7.9	
TPM-1S_CR_000006	08/17/2011 13:15	TRUE	1.016	0	1010	0	62.7	31.3	91	10.6	16.4	6.9	
TPM-1S_CR_000006	08/17/2011 13:30	TRUE	1.017	0	973	0	64.3	31.4	91	10.7	16.8	6	
TPM-1S_CR_000006	08/17/2011 13:45	TRUE	1.016	0	926	0	66.9	31.5	102	10.5	15.7	7.2	
TPM-1S_CR_000006	08/17/2011 14:00	TRUE	1.016	0	973	0	64.4	31.6	100	11.7	16.6	7.3	
TPM-1S_CR_000006	08/17/2011 14:15	TRUE	1.016	0	850	0	66.5	31.7	127	12.3	17.5	7.2	
TPM-1S_CR_000006	08/17/2011 14:30	TRUE	1.015	0	584.2	0	62.3	31.7	120	12.2	19.1	8.1	
TPM-1S_CR_000006	08/17/2011 14:45	TRUE	1.015	0	166.7	0	67.9	31.2	125	12.3	19.4	7.3	
TPM-1S_CR_000006	08/17/2011 15:00	TRUE	1.015	0	162.4	0	67.5	31	134	9.9	14.8	7.3	
TPM-1S_CR_000006	08/17/2011 15:15	TRUE	1.015	0	145.2	0	65.9	31.1	116	9	12.5	6	
TPM-1S_CR_000006	08/17/2011 15:30	TRUE	1.015	0	150.6	0	62.1	31.1	123	9.1	12.2	5.8	
TPM-1S_CR_000006	08/17/2011 15:45	TRUE	1.015	0	170.2	0	61.3	31	117	10.7	14.6	6.4	
TPM-1S_CR_000006	08/17/2011 16:00	TRUE	1.015	0	195.6	0	60.8	30.8	112	11.3	14.4	7.6	
TPM-1S_CR_000006	08/17/2011 16:15	TRUE	1.015	0	211	0	63.3	30.9	120	11.8	16.1	7.3	
TPM-1S_CR_000006	08/17/2011 16:30	TRUE	1.015	0	205.4	0	64.7	31	118	10.9	15.7	7.3	
TPM-1S_CR_000006	08/17/2011 16:45	TRUE	1.015	0	186.6	0	68.5	31	114	9.9	13.8	6.2	
TPM-1S_CR_000006	08/17/2011 17:00	TRUE	1.015	0	164	0	63.5	31	123	10.9	15.4	7.5	
TPM-1S_CR_000006	08/17/2011 17:15	TRUE	1.015	0	139.7	0	66.6	30.8	112	11	16.1	6.5	
TPM-1S_CR_000006	08/17/2011 17:30	TRUE	1.015	0	113.5	0	63.2	30.8	126	10.3	15.7	5.3	
TPM-1S_CR_000006	08/17/2011 17:45	TRUE	1.015	0	89.3	0	65.8	30.9	112	8.9	12.8	5.5	
TPM-1S_CR_000006	08/17/2011 18:00	TRUE	1.015	0	65.82	0	64.6	30.8	115	9.9	13.6	7.2	
TPM-1S_CR_000006	08/17/2011 18:15	TRUE	1.015	0	46.4	0	64.6	30.6	117	10	14.3	6.3	
TPM-1S_CR_000006	08/17/2011 18:30	TRUE	1.015	0	29.55	0	64.3	30.6	117	9.5	14.2	5.7	
TPM-1S_CR_000006	08/17/2011 18:45	TRUE	1.015	0	14.63	0	64.5	30.6	117	9.1	12.3	5.8	
TPM-1S_CR_000006	08/17/2011 19:00	TRUE	1.015	0	4.163	0	63.5	30.7	124	10.5	14.7	7.2	
TPM-1S_CR_000006	08/17/2011 19:15	TRUE	1.015	0	0.31	0	60.5	30.5	125	10.3	14.1	6.4	
TPM-1S_CR_000006	08/17/2011 19:30	TRUE	1.015	0	0	0	64.8	30.5	129	10.7	14.3	7.2	
TPM-1S_CR_000006	08/17/2011 19:45	TRUE	1.015	0	0	0	65	30.4	137	10.2	13.9	6	
TPM-1S_CR_000006	08/17/2011 20:00	TRUE	1.015	0	0	0	67	30.4	130	9.4	13.7	6.2	
TPM-1S_CR_000006	08/17/2011 20:15	TRUE	1.015	0	0	0	65.8	30.4	126	8.7	12.9	5.3	
TPM-1S_CR_000006	08/17/2011 20:30	TRUE	1.016	0	0	0	65.5	30.4	131	8.7	12.3	6.5	
TPM-1S_CR_000006	08/17/2011 20:45	TRUE	1.016	0	0	0	65.5	30.4	129	9.7	13.4	6.5	
TPM-1S_CR_000006	08/17/2011 21:00	TRUE	1.016	0	0	0	65	30.4	130	9.2	15.4	6.1	
TPM-1S_CR_000006	08/17/2011 21:15	TRUE	1.016	0	0	0	66.4	30.5	129	10.9	15.8	7.2	
TPM-1S_CR_000006	08/17/2011 21:30	TRUE	1.016	0	0	0	64	30.5	129	10.2	15.8	6.2	
TPM-1S_CR_000006	08/17/2011 21:45	TRUE	1.016	0	0	0	64.8	30.5	130	11.3	16	7.9	
TPM-1S_CR_000006	08/17/2011 22:00	TRUE	1.016	0	0	0	64.5	30.4	130	11	14.7	6.9	
TPM-1S_CR_000006	08/17/2011 22:15	TRUE	1.016	0	0	0	62.9	30.5	127	12.6	18.1	7.6	
TPM-1S_CR_000006	08/17/2011 22:30	TRUE	1.016	0	0	0	66.2	30.5	124	11.4	18	7.5	
TPM-1S_CR_000006	08/17/2011 22:45	TRUE	1.016	0	0	0	65.7	30.4	126	10.2	14.7	6.8	
TPM-1S_CR_000006	08/17/2011 23:00	TRUE	1.016	0	0	0	66.7	30.4	125	10.5	14.8	6.9	
TPM-1S_CR_000006	08/17/2011 23:15	TRUE	1.016	0	0	0	69.5	30.4	113	9.9	15.4	5.9	
TPM-1S_CR_000006	08/17/2011 23:30	TRUE	1.016	0	0	0	71	29.9	119	9.3	13	6	
TPM-1S_CR_000006	08/17/2011 23:45	TRUE	1.016	0	0	0	72.1	29.9	110	9.5	13	6.1	
TPM-1S_CR_000006	08/18/2011 0:00	TRUE	1.016	0	0	0	71.5	29.8	113	9.2	12.5	6.6	
TPM-1S_CR_000006	08/18/2011 0:15	TRUE	1.016	0	0	0	72.3	29.8	109	9.9	13.4	7	
TPM-1S_CR_000006	08/18/2011 0:30	TRUE	1.015	0	0	0	73.2	29.8	113	10	14.1	6.3	
TPM-1S_CR_000006	08/18/2011 0:45	TRUE	1.015	0	0	0	73.8	29.7	118	8.7	12.7	5.8	
TPM-1S_CR_000006	08/18/2011 1:00	TRUE	1.015	0	0	0	74.6	29.7	115	7.8	11.3	4	
TPM-1S_CR_000006	08/18/2011 1:15	TRUE	1.015	0	0	0.001	76.5	29.7	118	8	13.9	4.5	
TPM-1S_CR_000006	08/18/2011 1:30	TRUE	1.015	0	0	0	69.1	29.8	130	10.1	14.7	6.6	
TPM-1S_CR_000006	08/18/2011 1:45	TRUE	1.015	0	0	0	68.5	30.1	126	10.3	15.6	6.1	
TPM-1S_CR_000006	08/18/2011 2:00	TRUE	1.015	0	0	0	71.8	30.1	131	9.3	13	6.1	
TPM-1S_CR_000006	08/18/2011 2:15	TRUE	1.015	0	0	0	68.3	30	129	9.5	13.7	5.1	
TPM-1S_CR_000006	08/18/2011 2:30	TRUE	1.014	0	0	0	67.8	30.1	125	10.6	14	6.7	
TPM-1S_CR_000006	08/18/2011 2:45	TRUE	1.014	0	0	0	70.9	30.1	125	8.6	12.3	4.9	
TPM-1S_CR_000006	08/18/2011 3:00	TRUE	1.014	0	0	0	70.1	30	115	9.9	14.1	6.1	
TPM-1S_CR_000006	08/18/2011 3:15	TRUE	1.014	0	0	0	72.3	29.8	121	10.3	14	7	
TPM-1S_CR_000006	08/18/2011 3:30	TRUE	1.014	0	0	0	71.5	29.7	121	9.8	13.7	7.4	
TPM-1S_CR_000006	08/18/2011 3:45	TRUE	1.014	0	0	0	76.7	29.6	122	8.7	12.7	5.5	
TPM-1S_CR_000006	08/18/2011 4:00	TRUE	1.014	0	0	0	76	29.7	130	10.4	14.5	6.5	
TPM-1S_CR_000006	08/18/2011 4:15	TRUE	1.014	0	0	0	72.8	30	137	13.9	21.3	8.5	
TPM-1S_CR_000006	08/18/2011 4:30	TRUE	1.014	0	0	0	72.1	29.6	139	15	20.9	10.2	
TPM-1S_CR_000006	08/18/2011 4:45	TRUE	1.014	0	0	0	71.5	28.9	148	12.9	17.3	7.7	
TPM-1S_CR_000006	08/18/2011 5:00	TRUE	1.014	0	0	0	67.7	29.1	146	9.8	13.7	6.5	
TPM-1S_CR_000006	08/18/2011 5:15	TRUE	1.014	0	0	0	65.3	29.4	145	7.3	10.5	5.2	
TPM-1S_CR_000006	08/18/2011 5:30	TRUE	1.014	0	0	0	66.1	29.4	152	6.7	10.2	3.8	
TPM-1S_CR_000006	08/18/2011 5:45	TRUE	1.014	0	0.013	0	66.5	29.4	153	7.1	10.2	3.9	
TPM-1S_CR_000006	08/18/2011 6:00	TRUE	1.014	0	1.782	0	65.3	29.7	151	7.2	10.6	4.5	
TPM-1S_CR_000006	08/18/2011 6:15	TRUE	1.014	0	8.92	0	63.8	29.8	157	8.1	11.1	5.4	
TPM-1S_CR_000006	08/18/2011 6:30	TRUE	1.015	0	28.78	0	65.3	29.8	150	7.4	10.7	4.5	
TPM-1S_CR_000006	08/18/2011 6:45	TRUE	1.015	0	68.96	0	68	29.9	157	8.7	11.9	5.9	
TPM-1S_CR_000006	08/18/2011 7:00	TRUE	1.015	0	116	0	73	29.9	153	8.2	10.6	5.8	
TPM-1S_CR_000006	08/18/2011 7:15	TRUE	1.015	0	168.4	0	72.4	29.8	150	8.5	11.8	5.5	
TPM-1S_CR_000006	08/18/2011 7:30	TRUE	1.015	0	227	0	69.6	29.9	155	8.9	11.4	5.9	
TPM-1S_CR_000006	08/18/2011 7:45	TRUE	1.015	0	274.3	0	69.5	30	134	6.5	9.3	4.3	
TPM-1S_CR_000006	08/18/2011 8:00	TRUE	1.015	0	327.8	0	68.8	30	121	6.2	9.3	3	
TPM-1S_CR_000006	08/18/2011 8:15	TRUE	1.015	0	384.3	0	68.3	30.3	132	7.1	10.6	4.5	
TPM-1S_CR_000006	08/18/2011 8:30	TRUE	1.015	0	441.9	0	65.9	30.3	127	8	11.9	4.4	
TPM-1S_CR_000006	08/18/2011 8:45	TRUE	1.015	0	500.5	0	64.4	30.6	125	6.9	11.7	3.8	
TPM-1S_CR_000006	08/18/2011 9:00	TRUE	1.015	0	557.6	0	61	30.8	156	7.2	10.4	3.4	
TPM-1S_CR_000006	08/18/2011 9:15	TRUE	1.015	0	607	0	59.7	30.8	148	5.7	9.5	2.6	
TPM-1S_CR_000006	08/18/2011 9:30	TRUE	1.016	0	639.6	0	61	30.9	146	5.7	9	2.2	
TPM-1S_CR_000006	08/18/2011 9:45	TRUE	1.016	0	715.8	0	59.5	31	146	6	9.2	1.5	
TPM-1S_CR_000006	08/18/2011 10:00	TRUE	1.016	0	738.9	0	57.8	31	135	5.4	8.7	2.2	
TPM-1S_CR_000006	08/18/2011 10:15	TRUE	1.016	0	720	0	59.4	31.3	140	7.2	10.9	3.8	
TPM-1S_CR_000006	08/18/2011 10:30	TRUE	1.016	0	719.5	0	60.6	31.1	145	7.4	11.6	3.8	
TPM-1S_CR_000006	08/18/2011 10:45	TRUE	1.016	0	592.4	0	63.4	31.2	162	14.1	20.2	8.5	
TPM-1S_CR_000006	08/18/2011 11:00	TRUE	1.016	0	971	0	64	30.2	156	14.3	19.7	10.7	
TPM-1S_CR_000006	08/18/2011 11:15	TRUE	1.016	0	985	0	65.6	30	138	11.9	17.3	7.8	
TPM-1S_CR_000006	08/18/2011 11:30	TRUE	1.016	0	787	0	59.6	30.2	131	13	17.8	6.8	
TPM-1S_CR_000006	08/18/2011 11:45	TRUE	1.016	0	766.2	0	55.1	30.2	121	8.7	13.2	5.8	
TPM-1S_CR_000006	08/18/2011 12:00	TRUE	1.015	0	602.8	0.001	52.4	31.2	136	11.6	19.1	4	
TPM-1S_CR_000006	08/18/2011 12:15	TRUE	1.015	0	565.8	0	72.1	28.8	125	9.3	16.6	4.4	
TPM-1S_CR_000006	08/18/2011 12:30	TRUE	1.015	0	522.4	0	72.6	28.7	144	10.2	14.4	5.7	

TPM-1S_CR_000006	08/18/2011 12:45	TRUE	1.015	0	666	0	75.5	28.7	128	9.3	12.8	6.4
TPM-1S_CR_000006	08/18/2011 13:00	TRUE	1.015	0	727.3	0	68.9	29.5	123	8.9	12.1	5.4
TPM-1S_CR_000006	08/18/2011 13:15	TRUE	1.015	0	710.3	0	63.7	29.9	134	7.4	10.4	3
TPM-1S_CR_000006	08/18/2011 13:30	TRUE	1.015	0	534.6	0	60.6	30	131	8.2	11.2	6
TPM-1S_CR_000006	08/18/2011 13:45	TRUE	1.015	0	410	0	58.1	30.2	109	8.2	11.7	5.8
TPM-1S_CR_000006	08/18/2011 14:00	TRUE	1.015	0	208.3	0	58.9	30.2	140	15.2	24.1	7.7
TPM-1S_CR_000006	08/18/2011 14:15	TRUE	1.014	0	390.2	0	71.1	29.3	168	9	15.3	4.7
TPM-1S_CR_000006	08/18/2011 14:30	TRUE	1.014	0	545.8	0	66.9	29.3	194	6.1	9.7	1.8
TPM-1S_CR_000006	08/18/2011 14:45	TRUE	1.014	0	595.7	0	66.5	30.1	206	4	8	0.8
TPM-1S_CR_000006	08/18/2011 15:00	TRUE	1.014	0	568.2	0	64.8	30.4	184	4.2	8.2	1.1
TPM-1S_CR_000006	08/18/2011 15:15	TRUE	1.014	0	663	0	59.7	30.4	166	4	9.2	0.4
TPM-1S_CR_000006	08/18/2011 15:30	TRUE	1.013	0	501.5	0	58.5	30.4	150	3.8	9.8	0.5
TPM-1S_CR_000006	08/18/2011 15:45	TRUE	1.013	0	377.1	0	63.4	30.6	135	11.5	15.5	6.8
TPM-1S_CR_000006	08/18/2011 16:00	TRUE	1.013	0	352.6	0	70.1	29.5	143	8.2	12.9	4.4
TPM-1S_CR_000006	08/18/2011 16:15	TRUE	1.013	0	296.3	0	63.3	29.6	140	7.9	11.8	5.2
TPM-1S_CR_000006	08/18/2011 16:30	TRUE	1.013	0	245.4	0	65.7	29.6	154	7.4	10.7	5.1
TPM-1S_CR_000006	08/18/2011 16:45	TRUE	1.013	0	212.9	0	69.1	29.8	146	7.3	9.6	5.2
TPM-1S_CR_000006	08/18/2011 17:00	TRUE	1.013	0	203.2	0	70.2	29.8	140	7	10.2	3.9
TPM-1S_CR_000006	08/18/2011 17:15	TRUE	1.013	0	215.4	0	67.9	29.7	116	6.3	9.8	3.1
TPM-1S_CR_000006	08/18/2011 17:30	TRUE	1.013	0	162.9	0	71.2	29.7	140	7.5	10.8	3.7
TPM-1S_CR_000006	08/18/2011 17:45	TRUE	1.013	0	141.2	0	72.6	29.8	144	7.6	11.4	3.8
TPM-1S_CR_000006	08/18/2011 18:00	TRUE	1.013	0	99.1	0	73.1	29.6	127	8.5	11.9	5.1
TPM-1S_CR_000006	08/18/2011 18:15	TRUE	1.013	0	68.56	0	71.5	29.5	111	8.3	10.9	5.2
TPM-1S_CR_000006	08/18/2011 18:30	TRUE	1.014	0	36.88	0	70.7	29.5	112	7.8	11.3	4.9
TPM-1S_CR_000006	08/18/2011 18:45	TRUE	1.014	0	15.7	0	70.3	29.6	112	7.1	9	4.4
TPM-1S_CR_000006	08/18/2011 19:00	TRUE	1.014	0	5.098	0	75.3	29.4	112	7.8	11.2	5.3
TPM-1S_CR_000006	08/18/2011 19:15	TRUE	1.014	0	0.273	0	75.6	29.5	120	9	12.3	5.1
TPM-1S_CR_000006	08/18/2011 19:30	TRUE	1.014	0	0	0	72.4	29.7	126	8.8	11.9	5.3
TPM-1S_CR_000006	08/18/2011 19:45	TRUE	1.014	0	0	0	71.3	29.8	123	9.9	14	6
TPM-1S_CR_000006	08/18/2011 20:00	TRUE	1.014	0	0	0	68.6	29.7	117	8.5	12.3	3.9
TPM-1S_CR_000006	08/18/2011 20:15	TRUE	1.014	0	0	0	71.9	29.8	119	9.8	18	5.8
TPM-1S_CR_000006	08/18/2011 20:30	TRUE	1.014	0	0	0.003	76.7	29.7	134	10	18	5.4
TPM-1S_CR_000006	08/18/2011 20:45	TRUE	1.014	0	0	0.028	78.4	28.9	121	10.2	12.8	7.4
TPM-1S_CR_000006	08/18/2011 21:00	TRUE	1.014	0	0	0	76.5	29.4	122	11.1	14.6	7.5
TPM-1S_CR_000006	08/18/2011 21:15	TRUE	1.014	0	0	0	73.5	29.3	124	10.1	14.6	6.1
TPM-1S_CR_000006	08/18/2011 21:30	TRUE	1.014	0	0	0	73.5	29.4	133	9.5	13.8	5.8
TPM-1S_CR_000006	08/18/2011 21:45	TRUE	1.015	0	0	0	73.6	29.4	123	7.8	10.4	5.3
TPM-1S_CR_000006	08/18/2011 22:00	TRUE	1.015	0	0	0	75.8	29.4	131	8.8	13.1	6.1
TPM-1S_CR_000006	08/18/2011 22:15	TRUE	1.015	0	0	0	74.5	29.5	134	9.4	13.1	6
TPM-1S_CR_000006	08/18/2011 22:30	TRUE	1.015	0	0	0	74.5	29.6	137	9.3	12.8	6.7
TPM-1S_CR_000006	08/18/2011 22:45	TRUE	1.015	0	0	0	74.9	29.7	152	12.9	28.2	7.2
TPM-1S_CR_000006	08/18/2011 23:00	TRUE	1.015	0	0	0	74.7	28.5	196	17.7	26.3	9.3
TPM-1S_CR_000006	08/18/2011 23:15	TRUE	1.015	0	0	0	82.2	27.4	199	15.2	21.6	8
TPM-1S_CR_000006	08/18/2011 23:30	TRUE	1.015	0	0	0	78.6	27.5	191	10.6	16.4	5.3
TPM-1S_CR_000006	08/18/2011 23:45	TRUE	1.015	0	0	0	79.7	27.6	179	8	12.7	4.4
TPM-1S_CR_000006	08/19/2011 0:00	TRUE	1.014	0	0	0	77	27.8	172	7.6	10.6	4.6
TPM-1S_CR_000006	08/19/2011 0:15	TRUE	1.014	0	0	0	76.2	28.1	145	7.6	11.6	5.3
TPM-1S_CR_000006	08/19/2011 0:30	TRUE	1.014	0	0	0	72.8	28.1	134	6.4	8.9	3.5
TPM-1S_CR_000006	08/19/2011 0:45	TRUE	1.014	0	0	0	71.1	28.2	139	7.1	9.8	4.7
TPM-1S_CR_000006	08/19/2011 1:00	TRUE	1.013	0	0	0	74.1	28.6	134	7.8	11	5.1
TPM-1S_CR_000006	08/19/2011 1:15	TRUE	1.013	0	0	0	73	28.4	146	8.6	11.9	5.4
TPM-1S_CR_000006	08/19/2011 1:30	TRUE	1.013	0	0	0	73	28.6	153	10.6	15.4	7.6
TPM-1S_CR_000006	08/19/2011 1:45	TRUE	1.013	0	0	0	70.6	28.9	149	11.8	19.5	7.3
TPM-1S_CR_000006	08/19/2011 2:00	TRUE	1.013	0	0	0	66.9	28.8	158	15.2	20.1	10.1
TPM-1S_CR_000006	08/19/2011 2:15	TRUE	1.013	0	0	0	70	28.9	156	15	20.2	10.8
TPM-1S_CR_000006	08/19/2011 2:30	TRUE	1.013	0	0	0	74.1	28.7	150	14	18.4	9.9
TPM-1S_CR_000006	08/19/2011 2:45	TRUE	1.012	0	0	0	75.4	28.3	152	13	16.8	7.5
TPM-1S_CR_000006	08/19/2011 3:00	TRUE	1.012	0	0	0	73.3	28.1	155	13.1	18.5	9.3
TPM-1S_CR_000006	08/19/2011 3:15	TRUE	1.012	0	0	0	73.2	28.2	144	12.3	17.2	8.1
TPM-1S_CR_000006	08/19/2011 3:30	TRUE	1.012	0	0	0	73.8	28.2	139	9.8	14.9	6.3
TPM-1S_CR_000006	08/19/2011 3:45	TRUE	1.012	0	0	0	73.7	28.2	142	9.3	12.6	6
TPM-1S_CR_000006	08/19/2011 4:00	TRUE	1.012	0	0	0	73.6	28.3	146	9.5	12.5	6.4
TPM-1S_CR_000006	08/19/2011 4:15	TRUE	1.012	0	0	0	72.3	28.3	151	9.8	14.2	6.6
TPM-1S_CR_000006	08/19/2011 4:30	TRUE	1.012	0	0	0	74.5	28.3	144	9.6	13	6.5
TPM-1S_CR_000006	08/19/2011 4:45	TRUE	1.012	0	0	0	77.7	28.3	148	9.2	12.5	6.2
TPM-1S_CR_000006	08/19/2011 5:00	TRUE	1.012	0	0	0	78.3	28.2	150	9.9	14.4	7.2
TPM-1S_CR_000006	08/19/2011 5:15	TRUE	1.012	0	0	0	78.9	28.4	157	11.4	15.5	8.4
TPM-1S_CR_000006	08/19/2011 5:30	TRUE	1.012	0	0	0	76.7	28.7	164	12.9	16.6	7.7
TPM-1S_CR_000006	08/19/2011 5:45	TRUE	1.012	0	0.013	0	74.5	29	158	12	15.5	8.1
TPM-1S_CR_000006	08/19/2011 6:00	TRUE	1.012	0	1.572	0	74.2	28.9	158	12.5	16.6	8.3
TPM-1S_CR_000006	08/19/2011 6:15	TRUE	1.012	0	7.534	0	70.4	28.9	156	10.1	14.9	7.2
TPM-1S_CR_000006	08/19/2011 6:30	TRUE	1.013	0	19.5	0	72.5	29.1	159	10	15.8	5.9
TPM-1S_CR_000006	08/19/2011 6:45	TRUE	1.013	0	81.6	0	71.1	29.1	169	8.2	12.4	5.6
TPM-1S_CR_000006	08/19/2011 7:00	TRUE	1.013	0	140.3	0	69.8	29.2	164	8	10.3	6
TPM-1S_CR_000006	08/19/2011 7:15	TRUE	1.013	0	99.4	0	71	29.5	163	9.3	14	5.8
TPM-1S_CR_000006	08/19/2011 7:30	TRUE	1.013	0	87.9	0	69.7	29.6	168	10.3	14.3	6.8
TPM-1S_CR_000006	08/19/2011 7:45	TRUE	1.014	0	209.8	0	70.2	29.8	170	9.6	14	6.5
TPM-1S_CR_000006	08/19/2011 8:00	TRUE	1.014	0	374.9	0	68.5	30	169	10.3	14.1	5.9
TPM-1S_CR_000006	08/19/2011 8:15	TRUE	1.014	0	399.2	0	66.1	30.3	169	11.6	17.3	6.6
TPM-1S_CR_000006	08/19/2011 8:30	TRUE	1.013	0	454.1	0	66.5	30.2	163	13.1	17.3	8.7
TPM-1S_CR_000006	08/19/2011 8:45	TRUE	1.013	0	668	0	67.4	30.2	163	12.5	16.2	8.8
TPM-1S_CR_000006	08/19/2011 9:00	TRUE	1.014	0	493.2	0	66.9	30.4	161	11.7	17	6.7
TPM-1S_CR_000006	08/19/2011 9:15	TRUE	1.014	0	648.9	0	67.6	30.4	161	11.8	16.6	7.6
TPM-1S_CR_000006	08/19/2011 9:30	TRUE	1.014	0	747.3	0	67.4	30.5	152	12.3	16.4	8.8
TPM-1S_CR_000006	08/19/2011 9:45	TRUE	1.014	0	724.9	0	67.5	30.6	154	12.7	17.7	7.9
TPM-1S_CR_000006	08/19/2011 10:00	TRUE	1.014	0	787	0	67.3	30.7	158	11.9	16.1	8.1
TPM-1S_CR_000006	08/19/2011 10:15	TRUE	1.014	0	712.2	0	66.6	30.8	161	12.9	17.4	8.8
TPM-1S_CR_000006	08/19/2011 10:30	TRUE	1.014	0	801	0	68.1	30.6	149	12.5	17.4	8.1
TPM-1S_CR_000006	08/19/2011 10:45	TRUE	1.014	0	965	0	67.9	30.7	159	13.3	18.2	8.3
TPM-1S_CR_000006	08/19/2011 11:00	TRUE	1.014	0	865	0	67.4	30.9	160	13.1	17.6	8.8
TPM-1S_CR_000006	08/19/2011 11:15	TRUE	1.014	0	885	0	65.6	30.9	154	13.8	18.4	8.6
TPM-1S_CR_000006	08/19/2011 11:30	TRUE	1.014	0	957	0	64.8	31.1	164	14.2	19.4	9.3
TPM-1S_CR_000006	08/19/2011 11:45	TRUE	1.014	0	990	0	66.2	31.1	158	14.4	20.1	9.1
TPM-1S_CR_000006	08/19/2011 12:00	TRUE	1.013	0	740.4	0	64.1	31.2	155	14.1	18.4	10.1
TPM-1S_CR_000006	08/19/2011 12:15	TRUE	1.013	0	320.7	0	66.3	30.9	157	12.3	17	7.7
TPM-1S_CR_000006	08/19/2011 12:30	TRUE	1.014	0	157	0	66.8	30.8	171	16	28.5	8.4
TPM-1S_CR_000006	08/19/2011 12:45	TRUE	1.014	0	192.5	0	66	29.4	209	15.6	23.1	7.4
TPM-1S_CR_000006	08/19/2011 13:00	TRUE	1.014	0	193.8	0	75	28.3	239	13.8	18.9	8.4
TPM-1S_CR_000006	08/19/2011 13:15	TRUE	1.014	0	193	0	81.3	26.8	242	13	19.1	9.4
TPM-1S_CR_000006	08/19/2011 13:30	TRUE	1.014	0	191.5	0	80.2	26.7	267	13	17.4	8.1
TPM-1S_CR_000006	08/19/2011 13:45	TRUE	1.014	0	98.2	0	82.2	26.2	307	7.2	15.3	1
TPM-1S_CR_000006	08/19/2011 14:00	TRUE	1.014	0	12.64	0	85.1	26.3	96	7.8	13.6	3.4

TPM-1S_CR_000006	08/19/2011 14:15	TRUE	1.014	0	32.93	0.105	87.8	26	101	7.2	10.1	1.3
TPM-1S_CR_000006	08/19/2011 14:30	TRUE	1.014	0	38.86	0.225	85.9	25.2	105	6.5	12.7	2.3
TPM-1S_CR_000006	08/19/2011 14:45	TRUE	1.014	0	45.73	0.051	83.6	25.2	167	2.8	6.5	0.4
TPM-1S_CR_000006	08/19/2011 15:00	TRUE	1.014	0	68.99	0.053	82.3	25.1	191	3.5	5.5	1.9
TPM-1S_CR_000006	08/19/2011 15:15	TRUE	1.013	0	111.6	0.012	82.7	25.6	220	6	10.9	1.4
TPM-1S_CR_000006	08/19/2011 15:30	TRUE	1.013	0	148.9	0.005	82.7	26	228	11.4	17.9	6.9
TPM-1S_CR_000006	08/19/2011 15:45	TRUE	1.013	0	197.2	0	83.4	26.4	249	12.2	16.4	8.5
TPM-1S_CR_000006	08/19/2011 16:00	TRUE	1.013	0	229.2	0	82.8	25.7	235	9.5	14.4	6.5
TPM-1S_CR_000006	08/19/2011 16:15	TRUE	1.012	0	217.4	0	82.8	25.8	217	7.5	10.3	3.8
TPM-1S_CR_000006	08/19/2011 16:30	TRUE	1.012	0	194.3	0	80.4	26.4	211	5.9	8.1	3.6
TPM-1S_CR_000006	08/19/2011 16:45	TRUE	1.013	0	171.5	0	77.9	26.8	256	4.5	6.9	2.5
TPM-1S_CR_000006	08/19/2011 17:00	TRUE	1.013	0	155.2	0	76.2	27	281	4.1	6.1	2
TPM-1S_CR_000006	08/19/2011 17:15	TRUE	1.013	0	150.5	0	74.5	27	298	5.5	7.8	3.4
TPM-1S_CR_000006	08/19/2011 17:30	TRUE	1.013	0	132	0	74.1	27.2	292	2.8	5.3	0.6
TPM-1S_CR_000006	08/19/2011 17:45	TRUE	1.013	0	92.8	0	72.9	27.4	241	2.4	3.9	0.5
TPM-1S_CR_000006	08/19/2011 18:00	TRUE	1.013	0	67.4	0	71.6	27.4	181	1.7	4	0.2
TPM-1S_CR_000006	08/19/2011 18:15	TRUE	1.013	0	43.53	0	68.4	27.6	136	2.3	4	0.6
TPM-1S_CR_000006	08/19/2011 18:30	TRUE	1.013	0	27.64	0	67.2	28.1	152	3.5	5.7	1.1
TPM-1S_CR_000006	08/19/2011 18:45	TRUE	1.013	0	12.95	0	69	28	156	4.8	7.5	1.8
TPM-1S_CR_000006	08/19/2011 19:00	TRUE	1.013	0	2.981	0	70.1	28.1	121	6.4	8.7	4.2
TPM-1S_CR_000006	08/19/2011 19:15	TRUE	1.013	0	0.187	0	72.4	27.9	112	6.5	8.9	4.4
TPM-1S_CR_000006	08/19/2011 19:30	TRUE	1.013	0	0	0	73.2	28	115	6.7	8.6	4.5
TPM-1S_CR_000006	08/19/2011 19:45	TRUE	1.013	0	0	0	74.7	28.2	109	6	8.4	3.8
TPM-1S_CR_000006	08/19/2011 20:00	TRUE	1.013	0	0	0	75.2	28.2	107	6.7	9.9	4.1
TPM-1S_CR_000006	08/19/2011 20:15	TRUE	1.013	0	0	0	75.8	28.2	98	8.5	12	5.4
TPM-1S_CR_000006	08/19/2011 20:30	TRUE	1.013	0	0	0	77.2	28.3	103	8.3	12.4	5.4
TPM-1S_CR_000006	08/19/2011 20:45	TRUE	1.013	0	0	0	78.5	28.4	102	8.4	12.8	6
TPM-1S_CR_000006	08/19/2011 21:00	TRUE	1.013	0	0	0	79	28.4	103	9.2	13	5.8
TPM-1S_CR_000006	08/19/2011 21:15	TRUE	1.013	0	0	0	79.1	28.4	104	7.8	10.9	4.9
TPM-1S_CR_000006	08/19/2011 21:30	TRUE	1.013	0	0	0	81.1	28.6	112	8.3	11.9	5.2
TPM-1S_CR_000006	08/19/2011 21:45	TRUE	1.013	0	0	0	82.3	28.7	118	8.7	13.8	5.1
TPM-1S_CR_000006	08/19/2011 22:00	TRUE	1.014	0	0	0	76.9	28.4	119	9	12.4	5.5
TPM-1S_CR_000006	08/19/2011 22:15	TRUE	1.014	0	0	0	74.2	28.6	113	7.6	12	4.7
TPM-1S_CR_000006	08/19/2011 22:30	TRUE	1.014	0	0	0	73.8	28.7	113	9.6	14.3	5.9
TPM-1S_CR_000006	08/19/2011 22:45	TRUE	1.014	0	0	0	72.1	28.7	108	10	13.8	6.3
TPM-1S_CR_000006	08/19/2011 23:00	TRUE	1.014	0	0	0	76.9	28.6	104	10.5	17.1	6.5
TPM-1S_CR_000006	08/19/2011 23:15	TRUE	1.015	0	0	0	79.4	28.2	183	10.4	17.2	4.3
TPM-1S_CR_000006	08/19/2011 23:30	TRUE	1.014	0	0	0	77.7	27.1	242	6.6	10.6	4.1
TPM-1S_CR_000006	08/19/2011 23:45	TRUE	1.014	0	0	0	80.1	27	306	5.2	8.9	2.3
TPM-1S_CR_000006	08/20/2011 0:00	TRUE	1.014	0	0	0	80.3	26.3	308	5.5	7.3	3.4
TPM-1S_CR_000006	08/20/2011 0:15	TRUE	1.014	0	0	0	79	26.2	330	3.7	5.8	2
TPM-1S_CR_000006	08/20/2011 0:30	TRUE	1.014	0	0	0	78.1	26.6	20	3.7	5.3	1.8
TPM-1S_CR_000006	08/20/2011 0:45	TRUE	1.013	0	0	0.001	76.9	27.3	62	5.2	24.5	0.8
TPM-1S_CR_000006	08/20/2011 1:00	TRUE	1.013	0	0	0.009	72.9	28	262	2.7	12.4	1.2
TPM-1S_CR_000006	08/20/2011 1:15	TRUE	1.013	0	0	0.001	75	28	90	2.9	4.3	1.4
TPM-1S_CR_000006	08/20/2011 1:30	TRUE	1.013	0	0	0	76.5	28	96	2.7	6.4	0.9
TPM-1S_CR_000006	08/20/2011 1:45	TRUE	1.013	0	0	0	77.9	28.1	164	11.2	21.3	3.6
TPM-1S_CR_000006	08/20/2011 2:00	TRUE	1.013	0	0	0.081	71.6	27.4	185	5.5	9.7	3
TPM-1S_CR_000006	08/20/2011 2:15	TRUE	1.013	0	0	0	70	27.8	187	5.7	7.5	4.1
TPM-1S_CR_000006	08/20/2011 2:30	TRUE	1.013	0	0	0	73.1	28.2	138	7.5	13	4.4
TPM-1S_CR_000006	08/20/2011 2:45	TRUE	1.013	0	0	0	78.7	28.7	141	10.3	14.9	6.5
TPM-1S_CR_000006	08/20/2011 3:00	TRUE	1.012	0	0	0	77.3	28.7	139	10.4	14.3	6.8
TPM-1S_CR_000006	08/20/2011 3:15	TRUE	1.013	0	0	0	77.3	28.6	136	9.2	13.1	6.5
TPM-1S_CR_000006	08/20/2011 3:30	TRUE	1.012	0	0	0	78.3	28.7	141	9.1	12.5	6.3
TPM-1S_CR_000006	08/20/2011 3:45	TRUE	1.012	0	0	0	77.9	28.6	146	7.8	11.1	5.2
TPM-1S_CR_000006	08/20/2011 4:00	TRUE	1.012	0	0	0	78.5	28.7	157	7.8	10.4	5.6
TPM-1S_CR_000006	08/20/2011 4:15	TRUE	1.012	0	0	0	77.6	28.7	157	8.1	10.8	5.5
TPM-1S_CR_000006	08/20/2011 4:30	TRUE	1.012	0	0	0	78.5	28.8	160	7.4	9.5	5.2
TPM-1S_CR_000006	08/20/2011 4:45	TRUE	1.013	0	0	0	78.7	28.8	154	7.3	9.5	5.6
TPM-1S_CR_000006	08/20/2011 5:00	TRUE	1.013	0	0	0	77.3	28.8	153	6.5	8.9	4.2
TPM-1S_CR_000006	08/20/2011 5:15	TRUE	1.013	0	0	0	78.3	28.9	148	5.4	7.7	4
TPM-1S_CR_000006	08/20/2011 5:30	TRUE	1.013	0	0	0	78.4	28.9	163	5.3	8	2.4
TPM-1S_CR_000006	08/20/2011 5:45	TRUE	1.013	0	0.017	0	77	28.9	162	6.6	9	3.9
TPM-1S_CR_000006	08/20/2011 6:00	TRUE	1.013	0	1.129	0	77.9	29	167	6.4	8.3	4.1
TPM-1S_CR_000006	08/20/2011 6:15	TRUE	1.014	0	5.379	0	78.5	29	159	6.2	8.7	3.7
TPM-1S_CR_000006	08/20/2011 6:30	TRUE	1.014	0	10.37	0.002	77	29	148	6	17.8	4.4
TPM-1S_CR_000006	08/20/2011 6:45	TRUE	1.014	0	15.99	0.002	78.4	29	141	6.1	8.5	4.5
TPM-1S_CR_000006	08/20/2011 7:00	TRUE	1.014	0	30.4	0	77.7	29	142	6.3	11.6	3.5
TPM-1S_CR_000006	08/20/2011 7:15	TRUE	1.014	0	70.97	0	72	29	159	15	20.6	10
TPM-1S_CR_000006	08/20/2011 7:30	TRUE	1.014	0	102.2	0.001	75.6	27.6	170	11.4	17.7	6.4
TPM-1S_CR_000006	08/20/2011 7:45	TRUE	1.014	0	297.8	0	78.2	27.6	201	10.2	13.2	6
TPM-1S_CR_000006	08/20/2011 8:00	TRUE	1.014	0	374.6	0	75.9	27.8	216	7.2	10.9	3.2
TPM-1S_CR_000006	08/20/2011 8:15	TRUE	1.015	0	275.3	0	76	28.3	269	3.9	6	2.1
TPM-1S_CR_000006	08/20/2011 8:30	TRUE	1.015	0	300.7	0	73.2	28.2	275	1.7	14.2	0.3
TPM-1S_CR_000006	08/20/2011 8:45	TRUE	1.015	0	365.6	0	72.2	29.1	50	2	5.3	0.2
TPM-1S_CR_000006	08/20/2011 9:00	TRUE	1.015	0	258.1	0	70.2	29.6	76	3	5.5	0.8
TPM-1S_CR_000006	08/20/2011 9:15	TRUE	1.015	0	323.2	0	70.8	29.6	93	4.6	8.5	2
TPM-1S_CR_000006	08/20/2011 9:30	TRUE	1.015	0	299.5	0	70.1	29.8	113	5.4	8.5	2.7
TPM-1S_CR_000006	08/20/2011 9:45	TRUE	1.015	0	266.7	0	71.4	30	123	7.6	10.8	4.7
TPM-1S_CR_000006	08/20/2011 10:00	TRUE	1.016	0	361.2	0	70.6	29.9	120	7.9	11	5.5
TPM-1S_CR_000006	08/20/2011 10:15	TRUE	1.016	0	440.5	0.002	72.3	29.9	115	7.9	11.9	5.3
TPM-1S_CR_000006	08/20/2011 10:30	TRUE	1.016	0	421.8	0	71.8	29.8	110	9.1	12.8	5.3
TPM-1S_CR_000006	08/20/2011 10:45	TRUE	1.015	0	486	0	73.2	29.9	98	7.3	10.3	5.2
TPM-1S_CR_000006	08/20/2011 11:00	TRUE	1.016	0	465.1	0	73.2	29.8	101	6.2	9.7	3.7
TPM-1S_CR_000006	08/20/2011 11:15	TRUE	1.015	0	530.4	0	74.7	30	112	5.4	8.5	2.6
TPM-1S_CR_000006	08/20/2011 11:30	TRUE	1.015	0	313.7	0	71.7	30.2	87	6.1	8.2	2.5
TPM-1S_CR_000006	08/20/2011 11:45	TRUE	1.015	0	637.6	0	72.1	30.3	110	7.9	11.4	4.4
TPM-1S_CR_000006	08/20/2011 12:00	TRUE	1.015	0	651.4	0	69.3	30.4	132	6.9	12	3.4
TPM-1S_CR_000006	08/20/2011 12:15	TRUE	1.015	0	958	0	70.4	30.7	130	9.2	15.4	5.4
TPM-1S_CR_000006	08/20/2011 12:30	TRUE	1.015	0	1025	0	68.1	30.9	138	11.6	16.7	7.5
TPM-1S_CR_000006	08/20/2011 12:45	TRUE	1.015	0	1059	0	65.7	31	143	11.9	17.3	8.5
TPM-1S_CR_000006	08/20/2011 13:00	TRUE	1.015	0	1011	0	65.2	31.1	148	12.3	16.8	7.2
TPM-1S_CR_000006	08/20/2011 13:15	TRUE	1.015	0	950	0	66.1	31	137	10.6	15.3	6.2
TPM-1S_CR_000006	08/20/2011 13:30	TRUE	1.015	0	1006	0	64.9	31.1	135	10.6	15.9	6.6
TPM-1S_CR_000006	08/20/2011 13:45	TRUE	1.015	0	788.4	0	68.1	31.1	127	12.2	17.3	7.6
TPM-1S_CR_000006	08/20/2011 14:00	TRUE	1.014	0	373.9	0	67.3	30.9	134	11.4	16.1	7.7
TPM-1S_CR_000006	08/20/2011 14:15	TRUE	1.015	0	709.7	0	68.3	30.8	127	10.9	16.8	8
TPM-1S_CR_000006	08/20/2011 14:30	TRUE	1.014	0	739.8	0	68	31.2	133	11.3	16.5	6.5
TPM-1S_CR_000006	08/20/2011 14:45	TRUE	1.014	0	717.3	0	67.5	31.2	127	12.5	17	7.7
TPM-1S_CR_000006	08/20/2011 15:00	TRUE	1.014	0	795.9	0	66.2	31.1	129	11.8	16.3	8.7
TPM-1S_CR_000006	08/20/2011 15:15	TRUE	1.014	0	686.2	0	66.2	31.2	129	12.9	19	9
TPM-1S_CR_000006	08/20/2011 15:30	TRUE	1.014	0	657.2	0	68.5	31.1	140	11.9	17	7.7

TPM-1S_CR_000006	08/20/2011 15:45	TRUE	1.014	0	504.8	0	70.1	31.2	146	12.1	17.2	8.4	
TPM-1S_CR_000006	08/20/2011 16:00	TRUE	1.014	0	331.6	0	68.6	31.1	140	10.8	15	5.8	
TPM-1S_CR_000006	08/20/2011 16:15	TRUE	1.014	0	304.4	0	67.1	30.9	139	10.3	14.6	7	
TPM-1S_CR_000006	08/20/2011 16:30	TRUE	1.014	0	296.3	0	67.7	30.8	134	10.6	15	5.9	
TPM-1S_CR_000006	08/20/2011 16:45	TRUE	1.014	0	186	0	70.6	30.9	125	11.4	16.1	6.5	
TPM-1S_CR_000006	08/20/2011 17:00	TRUE	1.014	0	165.5	0	71.3	30.8	135	11.4	17.4	7.8	
TPM-1S_CR_000006	08/20/2011 17:15	TRUE	1.014	0	175	0	68.9	30.7	132	11.5	15.3	7.7	
TPM-1S_CR_000006	08/20/2011 17:30	TRUE	1.014	0	281	0	68.6	30.6	136	10.3	13.9	5.6	
TPM-1S_CR_000006	08/20/2011 17:45	TRUE	1.014	0	132.4	0	70.1	30.9	127	11.3	15.5	8.2	
TPM-1S_CR_000006	08/20/2011 18:00	TRUE	1.014	0	55.69	0	69.1	30.6	127	10.4	14.6	6.1	
TPM-1S_CR_000006	08/20/2011 18:15	TRUE	1.014	0	39.62	0	68.3	30.5	125	10.3	13.6	6.8	
TPM-1S_CR_000006	08/20/2011 18:30	TRUE	1.014	0	29.45	0	67.9	30.5	121	10.3	14.7	6.9	
TPM-1S_CR_000006	08/20/2011 18:45	TRUE	1.014	0	15.27	0	67.9	30.5	117	10.2	13.1	7	
TPM-1S_CR_000006	08/20/2011 19:00	TRUE	1.014	0	2.88	0	66.6	30.5	112	8.3	12.9	5.6	
TPM-1S_CR_000006	08/20/2011 19:15	TRUE	1.014	0	0.077	0	67.8	30.4	108	9.5	12.8	6.2	
TPM-1S_CR_000006	08/20/2011 19:30	TRUE	1.014	0	0	0	70.1	30.3	114	9.8	12.8	7.1	
TPM-1S_CR_000006	08/20/2011 19:45	TRUE	1.015	0	0	0	70.8	30.2	115	9.8	14	6.6	
TPM-1S_CR_000006	08/20/2011 20:00	TRUE	1.015	0	0	0	72.1	30.3	117	8.9	13.2	5.8	
TPM-1S_CR_000006	08/20/2011 20:15	TRUE	1.015	0	0	0	70.5	30.3	113	9.7	13.1	5	
TPM-1S_CR_000006	08/20/2011 20:30	TRUE	1.015	0	0	0	67.7	30.3	120	10.1	13.3	6.3	
TPM-1S_CR_000006	08/20/2011 20:45	TRUE	1.015	0	0	0	69.7	30.3	112	9.4	12.8	5.6	
TPM-1S_CR_000006	08/20/2011 21:00	TRUE	1.015	0	0	0	73.3	30.3	120	9.7	13.6	6.4	
TPM-1S_CR_000006	08/20/2011 21:15	TRUE	1.015	0	0	0	70.7	30.2	118	9.8	13.8	6.7	
TPM-1S_CR_000006	08/20/2011 21:30	TRUE	1.016	0	0	0	73.4	30.2	115	8.3	12.3	5.3	
TPM-1S_CR_000006	08/20/2011 21:45	TRUE	1.015	0	0	0	74.7	30.2	114	8.4	12.5	5.5	
TPM-1S_CR_000006	08/20/2011 22:00	TRUE	1.016	0	0	0	73.4	30.1	118	8.9	12.5	6.4	
TPM-1S_CR_000006	08/20/2011 22:15	TRUE	1.016	0	0	0	71.6	30.3	120	10.4	13.9	7.4	
TPM-1S_CR_000006	08/20/2011 22:30	TRUE	1.016	0	0	0	75	30.3	122	10.5	14.3	6.8	
TPM-1S_CR_000006	08/20/2011 22:45	TRUE	1.016	0	0	0	72.3	30.2	119	10.1	12.7	6.7	
TPM-1S_CR_000006	08/20/2011 23:00	TRUE	1.016	0	0	0	70.8	30.2	121	9.7	14.2	6.5	
TPM-1S_CR_000006	08/20/2011 23:15	TRUE	1.016	0	0	0	69.3	30.3	123	10.3	14	6.8	
TPM-1S_CR_000006	08/20/2011 23:30	TRUE	1.016	0	0	0	69	30.4	123	9.2	13.1	6.5	
TPM-1S_CR_000006	08/20/2011 23:45	TRUE	1.016	0	0	0	69.1	30.3	122	8.9	12.9	5.5	
TPM-1S_CR_000006	08/21/2011 0:00	TRUE	1.015	0	0	0	70	30.2	126	9	12.5	4.9	
TPM-1S_CR_000006	08/21/2011 0:15	TRUE	1.015	0	0	0	70.6	30.2	118	8.2	10.6	5.8	
TPM-1S_CR_000006	08/21/2011 0:30	TRUE	1.015	0	0	0	71.5	30.1	121	8.3	11.8	6	
TPM-1S_CR_000006	08/21/2011 0:45	TRUE	1.015	0	0	0	72.6	30	117	8.1	11	5.3	
TPM-1S_CR_000006	08/21/2011 1:00	TRUE	1.015	0	0	0	72.3	30	123	6.6	9.9	4.3	
TPM-1S_CR_000006	08/21/2011 1:15	TRUE	1.015	0	0	0	73.5	30	128	6.9	9.8	4.6	
TPM-1S_CR_000006	08/21/2011 1:30	TRUE	1.015	0	0	0	73.2	29.9	130	6	8.4	3.9	
TPM-1S_CR_000006	08/21/2011 1:45	TRUE	1.015	0	0	0	72.9	29.8	130	6.5	9.1	4.2	
TPM-1S_CR_000006	08/21/2011 2:00	TRUE	1.015	0	0	0	70.9	30.1	101	7.6	11.7	4.6	
TPM-1S_CR_000006	08/21/2011 2:15	TRUE	1.015	0	0	0	74.4	29.8	111	7.6	11	5.1	
TPM-1S_CR_000006	08/21/2011 2:30	TRUE	1.015	0	0	0	72.8	29.8	96	6.5	9.4	3.9	
TPM-1S_CR_000006	08/21/2011 2:45	TRUE	1.015	0	0	0	72.6	29.7	102	7.3	10	4.6	
TPM-1S_CR_000006	08/21/2011 3:00	TRUE	1.015	0	0	0	73.4	29.9	107	7.6	10.8	5.2	
TPM-1S_CR_000006	08/21/2011 3:15	TRUE	1.015	0	0	0	72	29.9	117	8.1	13.1	4.8	
TPM-1S_CR_000006	08/21/2011 3:30	TRUE	1.014	0	0	0	72.7	29.7	125	9.2	12.9	6	
TPM-1S_CR_000006	08/21/2011 3:45	TRUE	1.014	0	0	0	71.6	29.7	98	8.7	13.3	4.9	
TPM-1S_CR_000006	08/21/2011 4:00	TRUE	1.014	0	0	0	73	29.5	121	9.3	13.2	5.4	
TPM-1S_CR_000006	08/21/2011 4:15	TRUE	1.015	0	0	0	73	29.7	100	8.3	12.1	5.3	
TPM-1S_CR_000006	08/21/2011 4:30	TRUE	1.015	0	0	0	74.5	29.3	97	7.7	11	5.2	
TPM-1S_CR_000006	08/21/2011 4:45	TRUE	1.015	0	0	0	74.1	29.4	117	7	10.2	3.5	
TPM-1S_CR_000006	08/21/2011 5:00	TRUE	1.015	0	0	0	69.4	29.6	127	8.1	11.2	5.3	
TPM-1S_CR_000006	08/21/2011 5:15	TRUE	1.015	0	0	0	71.7	29.8	127	7.5	10.2	5.1	
TPM-1S_CR_000006	08/21/2011 5:30	TRUE	1.015	0	0	0	72.9	29.6	136	9.9	14.7	5.3	
TPM-1S_CR_000006	08/21/2011 5:45	TRUE	1.015	0	0.05	0	69.5	29.7	137	9.6	13.1	6.1	
TPM-1S_CR_000006	08/21/2011 6:00	TRUE	1.015	0	2.561	0	70	29.8	133	9	13.8	5.7	
TPM-1S_CR_000006	08/21/2011 6:15	TRUE	1.015	0	9.27	0	70.6	29.7	134	8.5	12.5	5.1	
TPM-1S_CR_000006	08/21/2011 6:30	TRUE	1.015	0	35.22	0	70.5	29.7	130	7.4	10.1	4.4	
TPM-1S_CR_000006	08/21/2011 6:45	TRUE	1.015	0	69.99	0	71.2	29.7	129	8.3	11.3	5.3	
TPM-1S_CR_000006	08/21/2011 7:00	TRUE	1.015	0	131.8	0	71.5	29.9	133	7.1	12.9	4.3	
TPM-1S_CR_000006	08/21/2011 7:15	TRUE	1.016	0	194	0	70.4	29.9	133	9.9	14	7.1	
TPM-1S_CR_000006	08/21/2011 7:30	TRUE	1.016	0	285.8	0	69.3	30.1	124	10.1	13.9	7.5	
TPM-1S_CR_000006	08/21/2011 7:45	TRUE	1.016	0	364.9	0	67.8	30.3	118	10.6	14.4	7.2	
TPM-1S_CR_000006	08/21/2011 8:00	TRUE	1.016	0	418.7	0	67.5	30.4	124	10.1	14.5	6.8	
TPM-1S_CR_000006	08/21/2011 8:15	TRUE	1.016	0	345.7	0	66.8	30.5	136	10.1	13.7	6.5	
TPM-1S_CR_000006	08/21/2011 8:30	TRUE	1.016	0	414.6	0	67.2	30.5	132	11.4	15.5	7	
TPM-1S_CR_000006	08/21/2011 8:45	TRUE	1.016	0	583.4	0	65.2	30.6	128	9.8	14.3	5.9	
TPM-1S_CR_000006	08/21/2011 9:00	TRUE	1.017	0	631.4	0	65.8	30.7	125	10.8	15.3	6.5	
TPM-1S_CR_000006	08/21/2011 9:15	TRUE	1.017	0	613.9	0	63.8	30.7	126	11.4	16.5	7.4	
TPM-1S_CR_000006	08/21/2011 9:30	TRUE	1.017	0	669.9	0	63.9	30.6	126	10.6	16.3	6.3	
TPM-1S_CR_000006	08/21/2011 9:45	TRUE	1.017	0	697.4	0	64.5	30.8	123	11	15.2	7	
TPM-1S_CR_000006	08/21/2011 10:00	TRUE	1.017	0	627.7	0	64	30.7	130	10.8	15	7.4	
TPM-1S_CR_000006	08/21/2011 10:15	TRUE	1.017	0	882	0	66.4	30.6	123	11	15.4	7.6	
TPM-1S_CR_000006	08/21/2011 10:30	TRUE	1.017	0	634.4	0	63.9	30.9	130	11.3	15.9	6.8	
TPM-1S_CR_000006	08/21/2011 10:45	TRUE	1.017	0	872	0	65.4	30.8	139	11.6	16.3	7.6	
TPM-1S_CR_000006	08/21/2011 11:00	TRUE	1.017	0	860	0	60.6	30.9	137	10.7	15.8	6	
TPM-1S_CR_000006	08/21/2011 11:15	TRUE	1.017	0	809	0	66.6	30.9	123	10.6	15.3	5.4	
TPM-1S_CR_000006	08/21/2011 11:30	TRUE	1.017	0	955	0	64.9	30.9	123	10.6	15.5	6.6	
TPM-1S_CR_000006	08/21/2011 11:45	TRUE	1.017	0	1002	0	64.7	31.1	128	10.1	15.3	6.3	
TPM-1S_CR_000006	08/21/2011 12:00	TRUE	1.017	0	989	0	61.7	31.1	124	9.6	13.7	5.1	
TPM-1S_CR_000006	08/21/2011 12:15	TRUE	1.017	0	965	0	63.6	31	128	9.7	14.8	5.3	
TPM-1S_CR_000006	08/21/2011 12:30	TRUE	1.017	0	940	0	65.9	31.2	120	8.8	15.8	4.6	
TPM-1S_CR_000006	08/21/2011 12:45	TRUE	1.016	0	718.2	0	62.7	31	108	8.3	14.1	4.3	
TPM-1S_CR_000006	08/21/2011 13:00	TRUE	1.016	0	874	0	59.9	31.2	126	10.1	16.2	5.7	
TPM-1S_CR_000006	08/21/2011 13:15	TRUE	1.016	0	954	0	63.9	31.2	129	10.1	14.2	5.7	
TPM-1S_CR_000006	08/21/2011 13:30	TRUE	1.016	0	931	0	64.3	31.3	133	10.9	17.4	5.5	
TPM-1S_CR_000006	08/21/2011 13:45	TRUE	1.016	0	856	0	64.4	31.3	123	10.4	15	5.7	
TPM-1S_CR_000006	08/21/2011 14:00	TRUE	1.016	0	842	0	63.1	31.2	123	10.3	14.7	6.5	
TPM-1S_CR_000006	08/21/2011 14:15	TRUE	1.016	0	991	0	64.1	31.1	132	11.1	16.5	6.2	
TPM-1S_CR_000006	08/21/2011 14:30	TRUE	1.015	0	932	0	64.7	31.2	136	10.4	15.5	6	
TPM-1S_CR_000006	08/21/2011 14:45	TRUE	1.015	0	859	0	63.3	31.2	137	10.6	15.5	6.2	
TPM-1S_CR_000006	08/21/2011 15:00	TRUE	1.015	0	787	0	63.4	31.1	112	8.8	13.2	4.6	
TPM-1S_CR_000006	08/21/2011 15:15	TRUE	1.015	0	623.5	0	65.1	31.4	104	8.9	12.9	5.6	
TPM-1S_CR_000006	08/21/2011 15:30	TRUE	1.015	0	223.5	0	63.7	31.3	97	10.1	13.7	6.3	
TPM-1S_CR_000006	08/21/2011 15:45	TRUE	1.015	0	571.7	0	64.1	31	95	9.8	15.3	5	
TPM-1S_CR_000006	08/21/2011 16:00	TRUE	1.015	0	603	0	67.5	30.9	102	9.5	13.9	5.3	
TPM-1S_CR_000006	08/21/2011 16:15	TRUE	1.015	0	467.3	0	65.5	31	96	9.3	12.5	5.7	
TPM-1S_CR_000006	08/21/2011 16:30	TRUE	1.015	0	290.2	0	64.3	31.1	96	9.3	13.9	5.8	
TPM-1S_CR_000006	08/21/2011 16:45	TRUE	1.015	0	164.6	0	64.7	31.1	96	9	12.9	5.6	
TPM-1S_CR_000006	08/21/2011 17:00	TRUE	1.015	0	294.6	0	63.2	31.1	98	9.6	13.6	5.7	

TPM-1S_CR_000006	08/21/2011 17:15	TRUE	1.015	0	264.9	0	64.5	30.9	91	9.5	13.6	5.7	
TPM-1S_CR_000006	08/21/2011 17:30	TRUE	1.015	0	257	0	68.2	30.9	82	10	14	6.6	
TPM-1S_CR_000006	08/21/2011 17:45	TRUE	1.015	0	233.8	0	65.2	30.9	101	9.8	13.9	4.9	
TPM-1S_CR_000006	08/21/2011 18:00	TRUE	1.015	0	134.9	0	65.7	30.8	110	10	15.1	4.6	
TPM-1S_CR_000006	08/21/2011 18:15	TRUE	1.015	0	95	0	65.8	30.8	94	9.3	14.6	5.7	
TPM-1S_CR_000006	08/21/2011 18:30	TRUE	1.015	0	67.81	0	67.7	30.6	91	8.8	13.4	5.3	
TPM-1S_CR_000006	08/21/2011 18:45	TRUE	1.015	0	15.83	0	69.8	30.6	88	9.4	14.4	6.7	
TPM-1S_CR_000006	08/21/2011 19:00	TRUE	1.015	0	2.754	0	67.3	30.5	84	9.1	12.2	5.9	
TPM-1S_CR_000006	08/21/2011 19:15	TRUE	1.015	0	0.103	0	68.9	30.5	89	8.7	13.9	5.5	
TPM-1S_CR_000006	08/21/2011 19:30	TRUE	1.015	0	0	0	69.5	30.5	95	9	12.9	6.8	
TPM-1S_CR_000006	08/21/2011 19:45	TRUE	1.015	0	0	0	69.1	30.6	85	9.4	13.6	6.2	
TPM-1S_CR_000006	08/21/2011 20:00	TRUE	1.016	0	0	0	70.4	30.7	100	8.9	12.9	5.7	
TPM-1S_CR_000006	08/21/2011 20:15	TRUE	1.016	0	0	0	70.5	30.5	95	8.9	12.6	5.9	
TPM-1S_CR_000006	08/21/2011 20:30	TRUE	1.016	0	0	0	71.1	30.7	98	9	12.5	5.5	
TPM-1S_CR_000006	08/21/2011 20:45	TRUE	1.016	0	0	0	68	30.6	91	9.5	14.6	5.1	
TPM-1S_CR_000006	08/21/2011 21:00	TRUE	1.016	0	0	0	69.4	30.6	96	9	12.4	5.9	
TPM-1S_CR_000006	08/21/2011 21:15	TRUE	1.016	0	0	0	72.8	30.6	101	9.7	14.8	6.5	
TPM-1S_CR_000006	08/21/2011 21:30	TRUE	1.016	0	0	0	71.7	30.5	102	9.3	13.2	5.2	
TPM-1S_CR_000006	08/21/2011 21:45	TRUE	1.017	0	0	0	70.2	30.5	100	9.4	13.6	5.5	
TPM-1S_CR_000006	08/21/2011 22:00	TRUE	1.017	0	0	0	70.3	30.6	95	9.7	13.7	6.6	
TPM-1S_CR_000006	08/21/2011 22:15	TRUE	1.017	0	0	0	67.8	30.6	97	8.7	11.8	5.5	
TPM-1S_CR_000006	08/21/2011 22:30	TRUE	1.017	0	0	0	70.1	30.6	115	11.3	21.8	5.3	
TPM-1S_CR_000006	08/21/2011 22:45	TRUE	1.017	0	0	0.01	76.6	29.1	116	6.8	9.6	3.8	
TPM-1S_CR_000006	08/21/2011 23:00	TRUE	1.017	0	0	0	75.7	29.8	107	7.8	10.5	4.5	
TPM-1S_CR_000006	08/21/2011 23:15	TRUE	1.017	0	0	0	73.6	30	101	8	11.6	4.8	
TPM-1S_CR_000006	08/21/2011 23:30	TRUE	1.016	0	0	0	72.5	30.2	100	8	10.7	4.7	
TPM-1S_CR_000006	08/21/2011 23:45	TRUE	1.016	0	0	0	72.7	30.3	105	8.5	12.7	5.9	
TPM-1S_CR_000006	08/22/2011 0:00	TRUE	1.016	0	0	0	73.1	30.2	105	9.6	13.7	5.9	
TPM-1S_CR_000006	08/22/2011 0:15	TRUE	1.016	0	0	0	73.5	30.2	106	8.5	13.8	5.3	
TPM-1S_CR_000006	08/22/2011 0:30	TRUE	1.016	0	0	0	75.1	30.1	112	9.6	13.3	5.3	
TPM-1S_CR_000006	08/22/2011 0:45	TRUE	1.016	0	0	0	72.8	30.3	115	8.1	12.6	5.3	
TPM-1S_CR_000006	08/22/2011 1:00	TRUE	1.015	0	0	0	73.9	30.2	121	7.1	9.7	4.8	
TPM-1S_CR_000006	08/22/2011 1:15	TRUE	1.015	0	0	0	75.1	30	123	8	10.9	4.9	
TPM-1S_CR_000006	08/22/2011 1:30	TRUE	1.015	0	0	0	74.3	30.1	124	9.8	13.7	4.4	
TPM-1S_CR_000006	08/22/2011 1:45	TRUE	1.015	0	0	0	74.9	29.9	116	9	12.2	5.1	
TPM-1S_CR_000006	08/22/2011 2:00	TRUE	1.015	0	0	0	74.4	30.1	134	8.3	12.3	5	
TPM-1S_CR_000006	08/22/2011 2:15	TRUE	1.015	0	0	0	76.7	29.7	131	7.9	11	4.9	
TPM-1S_CR_000006	08/22/2011 2:30	TRUE	1.015	0	0	0	75.3	29.6	119	7.2	10.2	4.6	
TPM-1S_CR_000006	08/22/2011 2:45	TRUE	1.014	0	0	0	75.5	29.7	133	8	11	5.3	
TPM-1S_CR_000006	08/22/2011 3:00	TRUE	1.014	0	0	0	78.4	29.7	126	7.4	10.8	5.2	
TPM-1S_CR_000006	08/22/2011 3:15	TRUE	1.014	0	0	0	74.4	29.7	130	7.2	9.5	5.1	
TPM-1S_CR_000006	08/22/2011 3:30	TRUE	1.014	0	0	0	75.3	29.7	132	6.3	9.3	4	
TPM-1S_CR_000006	08/22/2011 3:45	TRUE	1.014	0	0	0	75.4	29.9	125	6.2	8.8	3.6	
TPM-1S_CR_000006	08/22/2011 4:00	TRUE	1.014	0	0	0	73.6	29.7	138	6.5	9.7	4.2	
TPM-1S_CR_000006	08/22/2011 4:15	TRUE	1.014	0	0	0	72.8	29.8	138	6.4	10.6	4	
TPM-1S_CR_000006	08/22/2011 4:30	TRUE	1.014	0	0	0	75	29.8	109	7.2	17.1	2	
TPM-1S_CR_000006	08/22/2011 4:45	TRUE	1.014	0	0	0.026	77	28.6	111	4.9	7	2.6	
TPM-1S_CR_000006	08/22/2011 5:00	TRUE	1.015	0	0	0	77.2	29.3	114	4.6	6.6	3.3	
TPM-1S_CR_000006	08/22/2011 5:15	TRUE	1.015	0	0	0.003	77.4	29.3	131	5	7.2	3.1	
TPM-1S_CR_000006	08/22/2011 5:30	TRUE	1.015	0	0	0	77	29.4	118	4.6	7.7	2.8	
TPM-1S_CR_000006	08/22/2011 5:45	TRUE	1.015	0	0.057	0	76.2	29.3	130	5.1	6.8	3.4	
TPM-1S_CR_000006	08/22/2011 6:00	TRUE	1.015	0	2.078	0	76.2	29.3	135	4.2	6.7	2.4	
TPM-1S_CR_000006	08/22/2011 6:15	TRUE	1.015	0	10.41	0	76.6	29.4	139	4.9	6.4	3.4	
TPM-1S_CR_000006	08/22/2011 6:30	TRUE	1.015	0	36.67	0	75.7	29.5	161	4.8	6.8	2.8	
TPM-1S_CR_000006	08/22/2011 6:45	TRUE	1.015	0	108.4	0	76.8	29.6	217	5.6	9.9	1.5	
TPM-1S_CR_000006	08/22/2011 7:00	TRUE	1.015	0	115.5	0	78.1	28.8	217	4.6	9.3	0.9	
TPM-1S_CR_000006	08/22/2011 7:15	TRUE	1.015	0	123.3	0	73.8	28.6	210	1.9	3.9	0.2	
TPM-1S_CR_000006	08/22/2011 7:30	TRUE	1.015	0	77.42	0	72.3	29.4	196	2.6	4.2	1.3	
TPM-1S_CR_000006	08/22/2011 7:45	TRUE	1.015	0	287.1	0	75.1	29.5	147	2.5	4.6	0.4	
TPM-1S_CR_000006	08/22/2011 8:00	TRUE	1.015	0	351.4	0	72.9	30	120	3.6	6.1	1.4	
TPM-1S_CR_000006	08/22/2011 8:15	TRUE	1.015	0	355.6	0	72.3	30.2	105	2.9	4.9	0.8	
TPM-1S_CR_000006	08/22/2011 8:30	TRUE	1.015	0	370.8	0	69.7	30.6	143	3.8	7	1.9	
TPM-1S_CR_000006	08/22/2011 8:45	TRUE	1.015	0	436.6	0	69.7	30.5	147	5.9	9.4	2.4	
TPM-1S_CR_000006	08/22/2011 9:00	TRUE	1.015	0	492.2	0	67.7	30.6	125	5.3	9.2	2.6	
TPM-1S_CR_000006	08/22/2011 9:15	TRUE	1.015	0	501	0	65.8	30.7	122	5.1	8.4	1.7	
TPM-1S_CR_000006	08/22/2011 9:30	TRUE	1.015	0	653.6	0	64.4	30.8	97	5.1	8.9	1.6	
TPM-1S_CR_000006	08/22/2011 9:45	TRUE	1.015	0	670.7	0	62.3	31	94	5.5	10	1.7	
TPM-1S_CR_000006	08/22/2011 10:00	TRUE	1.015	0	767.2	0	65.7	31	62	5.9	9.3	3.1	
TPM-1S_CR_000006	08/22/2011 10:15	TRUE	1.015	0	797.3	0	67.7	30.8	66	6.8	10.8	3.4	
TPM-1S_CR_000006	08/22/2011 10:30	TRUE	1.015	0	837	0	66.4	30.8	75	6.8	10.8	3.6	
TPM-1S_CR_000006	08/22/2011 10:45	TRUE	1.015	0	877	0	66.8	31	84	6.9	10.5	3.6	
TPM-1S_CR_000006	08/22/2011 11:00	TRUE	1.015	0	915	0	67.1	30.9	77	6.5	10.4	3.2	
TPM-1S_CR_000006	08/22/2011 11:15	TRUE	1.015	0	944	0	65.7	31	70	7.5	11	4.3	
TPM-1S_CR_000006	08/22/2011 11:30	TRUE	1.015	0	975	0	65.5	31.1	83	7.5	12.4	2.8	
TPM-1S_CR_000006	08/22/2011 11:45	TRUE	1.015	0	1015	0	63.9	31	109	9.2	15.2	4.1	
TPM-1S_CR_000006	08/22/2011 12:00	TRUE	1.015	0	994	0	68.4	30.8	136	10.3	14.8	6.4	
TPM-1S_CR_000006	08/22/2011 12:15	TRUE	1.015	0	971	0	70.7	30.7	107	8.3	11.5	4.9	
TPM-1S_CR_000006	08/22/2011 12:30	TRUE	1.014	0	997	0	67	31.1	98	8.7	13.7	3.1	
TPM-1S_CR_000006	08/22/2011 12:45	TRUE	1.014	0	1020	0	66.1	31.1	99	8.5	13.5	3.3	
TPM-1S_CR_000006	08/22/2011 13:00	TRUE	1.014	0	724.1	0	64.3	31.4	103	9.4	14.6	4.6	
TPM-1S_CR_000006	08/22/2011 13:15	TRUE	1.014	0	931	0	67	31.4	109	8.9	15.5	5.1	
TPM-1S_CR_000006	08/22/2011 13:30	TRUE	1.014	0	778.8	0	63.4	31.3	91	8.5	12.4	4.6	
TPM-1S_CR_000006	08/22/2011 13:45	TRUE	1.014	0	475.6	0	65	31.2	95	8.9	14.2	5.1	
TPM-1S_CR_000006	08/22/2011 14:00	TRUE	1.014	0	263.1	0	65.6	31.1	89	8.1	11.5	4.6	
TPM-1S_CR_000006	08/22/2011 14:15	TRUE	1.014	0	265.3	0	65.5	31.1	90	8.4	11.4	5	
TPM-1S_CR_000006	08/22/2011 14:30	TRUE	1.014	0	272.6	0	65.3	31	90	7.5	10.7	4.2	
TPM-1S_CR_000006	08/22/2011 14:45	TRUE	1.014	0	275.5	0	66.7	31	91	7.1	10.4	4.1	
TPM-1S_CR_000006	08/22/2011 15:00	TRUE	1.014	0	259.6	0	64.1	31.1	92	7	10.4	3.8	
TPM-1S_CR_000006	08/22/2011 15:15	TRUE	1.014	0	255.7	0	65.3	30.9	90	8.1	11.7	4.5	
TPM-1S_CR_000006	08/22/2011 15:30	TRUE	1.014	0	245.1	0	67.8	30.9	102	7.8	11	4.7	
TPM-1S_CR_000006	08/22/2011 15:45	TRUE	1.013	0	248.1	0	68.8	30.8	92	8	12	4.8	
TPM-1S_CR_000006	08/22/2011 16:00	TRUE	1.013	0	253	0	67.4	30.7	102	8.1	11.9	5.1	
TPM-1S_CR_000006	08/22/2011 16:15	TRUE	1.013	0	248.7	0	68.3	30.8	92	8.3	12.8	5.8	
TPM-1S_CR_000006	08/22/2011 16:30	TRUE	1.013	0	219.7	0	69.6	31	77	8.9	12.7	5.4	
TPM-1S_CR_000006	08/22/2011 16:45	TRUE	1.013	0	194.5	0	66.6	30.7	80	8.5	12.7	4.9	
TPM-1S_CR_000006	08/22/2011 17:00	TRUE	1.013	0	173.7	0	68.1	30.7	92	7.3	11.2	4.4	
TPM-1S_CR_000006	08/22/2011 17:15	TRUE	1.013	0	138.2	0	72	30.7	101	8.9	12.8	5.5	
TPM-1S_CR_000006	08/22/2011 17:30	TRUE	1.013	0	109.2	0	72.2	30.6	87	8.9	12.6	5.1	
TPM-1S_CR_000006	08/22/2011 17:45	TRUE	1.013	0	89.3	0	72.9	30.7	95	9.8	13.9	6.2	
TPM-1S_CR_000006	08/22/2011 18:00	TRUE	1.013	0	70.63	0	69.9	30.6	92	9.9	13.2	6.4	
TPM-1S_CR_000006	08/22/2011 18:15	TRUE	1.013	0	48.7	0	73.4	30.6	100	9.6	13.4	6.2	
TPM-1S_CR_000006	08/22/2011 18:30	TRUE	1.013	0	27.36	0	71.6	30.4	111	10.1	14.8	6.6	

TPM-1S_CR_000006	08/22/2011 18:45	TRUE	1.013	0	8.2	0	72.8	30.4	114	9.2	13.2	6.1
TPM-1S_CR_000006	08/22/2011 19:00	TRUE	1.013	0	1.898	0	73.5	30.4	100	9.1	14.2	6.2
TPM-1S_CR_000006	08/22/2011 19:15	TRUE	1.013	0	0.127	0	69.5	30.4	114	8.9	13.6	5
TPM-1S_CR_000006	08/22/2011 19:30	TRUE	1.013	0	0	0	70.7	30.4	111	8.9	12.5	5.7
TPM-1S_CR_000006	08/22/2011 19:45	TRUE	1.013	0	0	0	71.2	30.4	113	9.2	13	5.7
TPM-1S_CR_000006	08/22/2011 20:00	TRUE	1.014	0	0	0	70.1	30.4	115	9.9	13.6	6.7
TPM-1S_CR_000006	08/22/2011 20:15	TRUE	1.014	0	0	0	70.9	30.4	115	11.1	15.5	6.7
TPM-1S_CR_000006	08/22/2011 20:30	TRUE	1.014	0	0	0	74.9	30	121	11.8	15.3	8.1
TPM-1S_CR_000006	08/22/2011 20:45	TRUE	1.014	0	0	0	72.9	29.8	122	10.3	14.9	6.5
TPM-1S_CR_000006	08/22/2011 21:00	TRUE	1.014	0	0	0	75.1	29.8	113	8.4	11.7	5.5
TPM-1S_CR_000006	08/22/2011 21:15	TRUE	1.014	0	0	0	75.1	29.8	118	7.7	10.4	5.1
TPM-1S_CR_000006	08/22/2011 21:30	TRUE	1.015	0	0	0	72.5	29.8	109	6.2	8.4	4.3
TPM-1S_CR_000006	08/22/2011 21:45	TRUE	1.015	0	0	0	75.4	29.8	98	6.5	17.7	2.8
TPM-1S_CR_000006	08/22/2011 22:00	TRUE	1.015	0	0	0.001	70.9	29.5	77	11.1	18.8	3.5
TPM-1S_CR_000006	08/22/2011 22:15	TRUE	1.015	0	0	0.14	77.7	29	136	8.4	12.9	4.6
TPM-1S_CR_000006	08/22/2011 22:30	TRUE	1.015	0	0	0	75.6	29.2	160	7.3	10.4	4.9
TPM-1S_CR_000006	08/22/2011 22:45	TRUE	1.015	0	0	0	68.1	29.3	161	5.6	7.6	4
TPM-1S_CR_000006	08/22/2011 23:00	TRUE	1.015	0	0	0	68.5	29.9	134	6.5	9.2	4.4
TPM-1S_CR_000006	08/22/2011 23:15	TRUE	1.014	0	0	0	73	29.8	109	7.1	10.4	4.4
TPM-1S_CR_000006	08/22/2011 23:30	TRUE	1.014	0	0	0	71.5	29.8	124	7.3	10.4	5.2
TPM-1S_CR_000006	08/22/2011 23:45	TRUE	1.014	0	0	0	71.5	29.8	116	6.5	10.5	4
TPM-1S_CR_000006	08/23/2011 0:00	TRUE	1.014	0	0	0	72.6	29.9	101	6.9	9.8	4.7
TPM-1S_CR_000006	08/23/2011 0:15	TRUE	1.014	0	0	0	72.1	29.9	109	6.3	8.5	3.6
TPM-1S_CR_000006	08/23/2011 0:30	TRUE	1.014	0	0	0	75.1	29.9	118	7.1	10.2	4.9
TPM-1S_CR_000006	08/23/2011 0:45	TRUE	1.013	0	0	0	77.1	30	120	7.6	10.9	5.1
TPM-1S_CR_000006	08/23/2011 1:00	TRUE	1.013	0	0	0	74.2	29.8	121	9.2	14.2	5.4
TPM-1S_CR_000006	08/23/2011 1:15	TRUE	1.013	0	0	0	75.5	29.7	126	7.8	11.2	5.2
TPM-1S_CR_000006	08/23/2011 1:30	TRUE	1.013	0	0	0	68.9	29.9	126	6.8	9.4	5
TPM-1S_CR_000006	08/23/2011 1:45	TRUE	1.013	0	0	0	72.8	29.9	138	7.7	9.6	5.4
TPM-1S_CR_000006	08/23/2011 2:00	TRUE	1.013	0	0	0	75.8	29.7	146	8.6	12.7	5.3
TPM-1S_CR_000006	08/23/2011 2:15	TRUE	1.013	0	0	0	76.2	29.7	153	8	10.7	5.4
TPM-1S_CR_000006	08/23/2011 2:30	TRUE	1.012	0	0	0	74.5	29.5	144	6.4	8.3	4.6
TPM-1S_CR_000006	08/23/2011 2:45	TRUE	1.012	0	0	0	74.7	29.5	139	7.2	10.9	5
TPM-1S_CR_000006	08/23/2011 3:00	TRUE	1.012	0	0	0	73.2	29.5	144	8.5	12.6	5.6
TPM-1S_CR_000006	08/23/2011 3:15	TRUE	1.012	0	0	0	76.3	29.6	133	8.1	11	5.2
TPM-1S_CR_000006	08/23/2011 3:30	TRUE	1.012	0	0	0	75.9	29.6	136	8.6	11.6	6.1
TPM-1S_CR_000006	08/23/2011 3:45	TRUE	1.011	0	0	0	73.2	29.6	136	7.8	10.9	5.5
TPM-1S_CR_000006	08/23/2011 4:00	TRUE	1.012	0	0	0	70.6	29.6	146	6.5	9.1	4.2
TPM-1S_CR_000006	08/23/2011 4:15	TRUE	1.011	0	0	0	71.4	29.8	141	5.5	8.2	3.5
TPM-1S_CR_000006	08/23/2011 4:30	TRUE	1.012	0	0	0	68.9	29.8	125	5.7	8	3.6
TPM-1S_CR_000006	08/23/2011 4:45	TRUE	1.012	0	0	0	73.5	29.8	129	6.4	9	4.6
TPM-1S_CR_000006	08/23/2011 5:00	TRUE	1.012	0	0	0	73.8	29.7	132	6.3	8.5	4.4
TPM-1S_CR_000006	08/23/2011 5:15	TRUE	1.012	0	0	0	74.4	29.6	135	4.7	7.3	3
TPM-1S_CR_000006	08/23/2011 5:30	TRUE	1.012	0	0	0	73.8	29.7	140	4.3	6.7	3
TPM-1S_CR_000006	08/23/2011 5:45	TRUE	1.012	0	0.023	0	72	29.7	126	4.2	6.4	2.6
TPM-1S_CR_000006	08/23/2011 6:00	TRUE	1.012	0	1.822	0	72.4	29.7	118	3.9	5.4	2.3
TPM-1S_CR_000006	08/23/2011 6:15	TRUE	1.012	0	16.48	0	72	29.7	99	7.5	13.1	3.1
TPM-1S_CR_000006	08/23/2011 6:30	TRUE	1.012	0	61.17	0	77.6	29.2	104	7.5	13.4	4
TPM-1S_CR_000006	08/23/2011 6:45	TRUE	1.012	0	89.2	0	74.7	28.8	89	5.2	9.3	3.3
TPM-1S_CR_000006	08/23/2011 7:00	TRUE	1.012	0	86.6	0	71.2	29.3	58	6	12.7	0.8
TPM-1S_CR_000006	08/23/2011 7:15	TRUE	1.012	0	89.3	0	79.1	28.6	292	5.8	8.7	2.9
TPM-1S_CR_000006	08/23/2011 7:30	TRUE	1.013	0	172.8	0	82.8	28.1	311	7	9.6	4.7
TPM-1S_CR_000006	08/23/2011 7:45	TRUE	1.013	0	73.51	0	80.7	27.8	308	8.1	11.6	6.1
TPM-1S_CR_000006	08/23/2011 8:00	TRUE	1.013	0	43.73	0	81.2	27.5	317	6.7	11	3.5
TPM-1S_CR_000006	08/23/2011 8:15	TRUE	1.013	0	191	0	78.7	27.3	234	4.8	13.6	1
TPM-1S_CR_000006	08/23/2011 8:30	TRUE	1.013	0	456.5	0	74.5	27.9	183	6.8	11.1	2.8
TPM-1S_CR_000006	08/23/2011 8:45	TRUE	1.013	0	527.7	0	73.4	28.3	149	6.7	10.2	3
TPM-1S_CR_000006	08/23/2011 9:00	TRUE	1.013	0	580.4	0	72.7	28.7	114	5	8.3	2.7
TPM-1S_CR_000006	08/23/2011 9:15	TRUE	1.013	0	619.2	0	71.5	29.4	95	3.5	6.1	1.2
TPM-1S_CR_000006	08/23/2011 9:30	TRUE	1.013	0	664.6	0	70.2	30	80	4	6.9	0.9
TPM-1S_CR_000006	08/23/2011 9:45	TRUE	1.013	0	718.6	0	64.3	30.1	94	5	8.6	2.7
TPM-1S_CR_000006	08/23/2011 10:00	TRUE	1.014	0	762.9	0	67.8	30.4	92	5.1	7.7	1.5
TPM-1S_CR_000006	08/23/2011 10:15	TRUE	1.014	0	811	0	69.5	30.4	90	5.3	7.5	2.7
TPM-1S_CR_000006	08/23/2011 10:30	TRUE	1.014	0	725.1	0	67.4	30.4	95	4.8	9	1.6
TPM-1S_CR_000006	08/23/2011 10:45	TRUE	1.014	0	498.9	0	65.7	30.6	79	6.8	9.9	3.7
TPM-1S_CR_000006	08/23/2011 11:00	TRUE	1.013	0	784.9	0	66.5	30.7	79	8.3	11.6	4.5
TPM-1S_CR_000006	08/23/2011 11:15	TRUE	1.014	0	1000	0	66.5	30.7	83	7.6	11.6	3.1
TPM-1S_CR_000006	08/23/2011 11:30	TRUE	1.013	0	999	0	68.3	30.8	83	8.9	12.1	6.2
TPM-1S_CR_000006	08/23/2011 11:45	TRUE	1.013	0	1018	0	70.9	30.7	93	9	12.6	5
TPM-1S_CR_000006	08/23/2011 12:00	TRUE	1.013	0	934	0	66.6	30.9	92	8.7	12.8	4.9
TPM-1S_CR_000006	08/23/2011 12:15	TRUE	1.013	0	954	0	66.1	30.9	86	8.8	13.6	3.9
TPM-1S_CR_000006	08/23/2011 12:30	TRUE	1.013	0	1113	0	64.7	30.9	81	8.6	13.5	4.4
TPM-1S_CR_000006	08/23/2011 12:45	TRUE	1.013	0	1122	0	66.2	31	89	7.8	11.8	3.9
TPM-1S_CR_000006	08/23/2011 13:00	TRUE	1.013	0	1007	0	68.5	31.3	75	6.5	11.4	1.9
TPM-1S_CR_000006	08/23/2011 13:15	TRUE	1.013	0	726.2	0	66	31.2	75	7.4	11.7	2.3
TPM-1S_CR_000006	08/23/2011 13:30	TRUE	1.013	0	292	0	63.1	31.1	38	4	8.9	0.2
TPM-1S_CR_000006	08/23/2011 13:45	TRUE	1.013	0	180.5	0	64.6	30.8	333	6.2	12.4	0.4
TPM-1S_CR_000006	08/23/2011 14:00	TRUE	1.012	0	216.8	0	69.7	29.9	307	9.5	12.7	6.1
TPM-1S_CR_000006	08/23/2011 14:15	TRUE	1.013	0	236.5	0	70.8	29.8	320	9.4	11.9	6.3
TPM-1S_CR_000006	08/23/2011 14:30	TRUE	1.013	0	280.3	0	71.6	29.9	326	8.3	11.1	6.1
TPM-1S_CR_000006	08/23/2011 14:45	TRUE	1.012	0	402.2	0	70.4	30.1	306	6.9	11.6	2.9
TPM-1S_CR_000006	08/23/2011 15:00	TRUE	1.012	0	463.2	0	70.8	29.9	351	3.6	6.9	0.4
TPM-1S_CR_000006	08/23/2011 15:15	TRUE	1.012	0	429.3	0	69.4	30.5	75	7.7	18.9	1.1
TPM-1S_CR_000006	08/23/2011 15:30	TRUE	1.011	0	230.1	0	68.3	30	102	7	12.4	2.7
TPM-1S_CR_000006	08/23/2011 15:45	TRUE	1.011	0	473.6	0	73.6	30.1	91	6.9	11.3	3.8
TPM-1S_CR_000006	08/23/2011 16:00	TRUE	1.011	0	486	0	66.4	30.7	92	8.6	13.2	4.7
TPM-1S_CR_000006	08/23/2011 16:15	TRUE	1.011	0	256.8	0	63	31.1	79	8.9	12.5	5.4
TPM-1S_CR_000006	08/23/2011 16:30	TRUE	1.011	0	185.1	0	62.2	31	83	6.1	10.6	2.4
TPM-1S_CR_000006	08/23/2011 16:45	TRUE	1.011	0	59.48	0	64.8	31	88	9.9	15.9	4.2
TPM-1S_CR_000006	08/23/2011 17:00	TRUE	1.011	0	63.25	0	68.3	30.8	81	10.5	14.1	7.4
TPM-1S_CR_000006	08/23/2011 17:15	TRUE	1.011	0	82.5	0	66.5	30.6	85	10.9	14.9	6.6
TPM-1S_CR_000006	08/23/2011 17:30	TRUE	1.011	0	89.5	0	66.8	30.7	89	9.9	14	7.1
TPM-1S_CR_000006	08/23/2011 17:45	TRUE	1.011	0	48.47	0	69.3	30.8	85	12	16.7	6.9
TPM-1S_CR_000006	08/23/2011 18:00	TRUE	1.011	0	39.87	0	68	30.5	87	11.4	15.4	6.9
TPM-1S_CR_000006	08/23/2011 18:15	TRUE	1.011	0	30.59	0	68.7	30.6	98	11.7	16.1	7.5
TPM-1S_CR_000006	08/23/2011 18:30	TRUE	1.011	0	14.73	0	71.1	30.6	102	11.7	16.4	6.3
TPM-1S_CR_000006	08/23/2011 18:45	TRUE	1.011	0	5.401	0	74.7	30.4	98	11.3	16.1	7.5
TPM-1S_CR_000006	08/23/2011 19:00	TRUE	1.011	0	1.199	0	72.4	30.4	96	11.7	16.5	7.4
TPM-1S_CR_000006	08/23/2011 19:15	TRUE	1.011	0	0.017	0	66.4	30.4	86	11.7	15.9	7.8
TPM-1S_CR_000006	08/23/2011 19:30	TRUE	1.012	0	0	0	70.3	30.3	98	10.8	15.8	6
TPM-1S_CR_000006	08/23/2011 19:45	TRUE	1.012	0	0	0	69.9	30.3	105	9.1	13	5.9
TPM-1S_CR_000006	08/23/2011 20:00	TRUE	1.012	0	0	0	71.7	30.3	120	8.2	11.8	4

TPM-1S_CR_000006	08/23/2011 20:15	TRUE	1.012	0	0	0	72.1	30.3	104	9.6	14.4	6.2	
TPM-1S_CR_000006	08/23/2011 20:30	TRUE	1.013	0	0.003	0.001	68.5	30.4	103	8.4	12.7	5.5	
TPM-1S_CR_000006	08/23/2011 20:45	TRUE	1.013	0	0	0.001	69.9	30.4	98	8.6	12.3	5.1	
TPM-1S_CR_000006	08/23/2011 21:00	TRUE	1.013	0	0	0	68.7	30.3	91	8.7	13.2	5.1	
TPM-1S_CR_000006	08/23/2011 21:15	TRUE	1.013	0	0	0	70.6	30.5	87	8.9	13.6	4.6	
TPM-1S_CR_000006	08/23/2011 21:30	TRUE	1.013	0	0	0	67.8	30.5	2	6.6	11.7	2.8	
TPM-1S_CR_000006	08/23/2011 21:45	TRUE	1.013	0	0	0	81.3	28	337	8.4	12.2	5.8	
TPM-1S_CR_000006	08/23/2011 22:00	TRUE	1.013	0	0	0	82.8	27.8	335	8.2	10.3	4.9	
TPM-1S_CR_000006	08/23/2011 22:15	TRUE	1.013	0	0	0	83.6	27.6	323	7.4	10.8	4.3	
TPM-1S_CR_000006	08/23/2011 22:30	TRUE	1.013	0	0	0	84.8	27.8	318	6	19.7	3.9	
TPM-1S_CR_000006	08/23/2011 22:45	TRUE	1.013	0	0	0.001	84.1	27.6	55	5.2	18.6	0.7	
TPM-1S_CR_000006	08/23/2011 23:00	TRUE	1.012	0	0	0	69.4	29.7	106	8.8	12	5.2	
TPM-1S_CR_000006	08/23/2011 23:15	TRUE	1.012	0	0	0	69.4	30.3	118	9.2	12.4	6.4	
TPM-1S_CR_000006	08/23/2011 23:30	TRUE	1.012	0	0	0	69.1	30.1	114	8.2	11.4	4.5	
TPM-1S_CR_000006	08/23/2011 23:45	TRUE	1.012	0	0	0	70.3	30.1	111	9.3	13.2	5.9	
TPM-1S_CR_000006	08/24/2011 0:00	TRUE	1.012	0	0	0	70.5	30.1	118	9.6	13.3	6.5	
TPM-1S_CR_000006	08/24/2011 0:15	TRUE	1.012	0	0	0	71.6	30.1	121	9.9	14.3	5.9	
TPM-1S_CR_000006	08/24/2011 0:30	TRUE	1.011	0	0	0.001	70.4	30	120	10.4	14.9	7	
TPM-1S_CR_000006	08/24/2011 0:45	TRUE	1.011	0	0	0	71.2	30	120	10.6	14.6	7	
TPM-1S_CR_000006	08/24/2011 1:00	TRUE	1.011	0	0	0	71.3	30	109	10.9	15.1	6.9	
TPM-1S_CR_000006	08/24/2011 1:15	TRUE	1.011	0	0	0	68	29.9	105	9.7	14	6.3	
TPM-1S_CR_000006	08/24/2011 1:30	TRUE	1.011	0	0	0	70.2	30	107	8.5	12.3	5.1	
TPM-1S_CR_000006	08/24/2011 1:45	TRUE	1.011	0	0	0	69.5	29.9	112	8.1	11.6	5.3	
TPM-1S_CR_000006	08/24/2011 2:00	TRUE	1.011	0	0	0	69.4	29.9	105	5.5	9.6	2.3	
TPM-1S_CR_000006	08/24/2011 2:15	TRUE	1.011	0	0	0	72.7	29.9	95	6.6	10.2	4.5	
TPM-1S_CR_000006	08/24/2011 2:30	TRUE	1.011	0	0	0.001	71.1	29.9	118	9.2	14.1	5.7	
TPM-1S_CR_000006	08/24/2011 2:45	TRUE	1.011	0	0	0	69.1	30	109	7.4	10.8	3.6	
TPM-1S_CR_000006	08/24/2011 3:00	TRUE	1.01	0	0	0	69.7	30	109	6.9	10.2	4.2	
TPM-1S_CR_000006	08/24/2011 3:15	TRUE	1.01	0	0	0	69	29.9	105	6.1	8.3	3.6	
TPM-1S_CR_000006	08/24/2011 3:30	TRUE	1.01	0	0	0	70.5	29.9	111	6.2	8.4	4	
TPM-1S_CR_000006	08/24/2011 3:45	TRUE	1.01	0	0	0	69.1	29.9	111	4.8	7.5	2.8	
TPM-1S_CR_000006	08/24/2011 4:00	TRUE	1.01	0	0	0	70.1	29.9	73	4	7.2	0.3	
TPM-1S_CR_000006	08/24/2011 4:15	TRUE	1.01	0	0	0	80.7	28.2	0	5.8	10.4	2.3	
TPM-1S_CR_000006	08/24/2011 4:30	TRUE	1.01	0	0	0	79.1	28.3	21	8	13.3	2.8	
TPM-1S_CR_000006	08/24/2011 4:45	TRUE	1.01	0	0	0	71.7	28.5	50	4.8	7.6	2.3	
TPM-1S_CR_000006	08/24/2011 5:00	TRUE	1.011	0	0	0	72.2	29.1	58	7.1	16.2	2.5	
TPM-1S_CR_000006	08/24/2011 5:15	TRUE	1.011	0	0	0	73.8	28.7	46	12.9	20.6	8.3	
TPM-1S_CR_000006	08/24/2011 5:30	TRUE	1.011	0	0	0	68	28.2	23	7.6	11.3	4.8	
TPM-1S_CR_000006	08/24/2011 5:45	TRUE	1.011	0	0.003	0.004	72.6	28.6	342	7.1	10.8	5	
TPM-1S_CR_000006	08/24/2011 6:00	TRUE	1.011	0	3.124	0.001	72.8	27.7	350	7.5	10	4.6	
TPM-1S_CR_000006	08/24/2011 6:15	TRUE	1.011	0	18.23	0	78.1	27.6	16	7.8	11.3	3.6	
TPM-1S_CR_000006	08/24/2011 6:30	TRUE	1.012	0	36.48	0	73.3	28.3	92	4.3	9.7	0.2	
TPM-1S_CR_000006	08/24/2011 6:45	TRUE	1.012	0	66.03	0	69.4	28.2	30	3.1	7	0.2	
TPM-1S_CR_000006	08/24/2011 7:00	TRUE	1.012	0	152.3	0	71.4	28.5	339	5.3	9.4	2.7	
TPM-1S_CR_000006	08/24/2011 7:15	TRUE	1.012	0	126.3	0	74.9	28.6	359	9.7	12.3	5.5	
TPM-1S_CR_000006	08/24/2011 7:30	TRUE	1.012	0	145.7	0	78.6	27.4	11	7.2	9.9	3.6	
TPM-1S_CR_000006	08/24/2011 7:45	TRUE	1.012	0	171.5	0	79.1	27.9	1	5.7	9.1	2.5	
TPM-1S_CR_000006	08/24/2011 8:00	TRUE	1.012	0	277.4	0	79.5	27.9	354	5.6	9.6	2.4	
TPM-1S_CR_000006	08/24/2011 8:15	TRUE	1.012	0	375.7	0	77.6	28.4	27	8.4	11.8	3.6	
TPM-1S_CR_000006	08/24/2011 8:30	TRUE	1.012	0	487.8	0	69.4	29.2	43	8.2	10.8	5.2	
TPM-1S_CR_000006	08/24/2011 8:45	TRUE	1.012	0	471.2	0	69.7	29.8	39	8.4	11.9	5.6	
TPM-1S_CR_000006	08/24/2011 9:00	TRUE	1.012	0	369.7	0	70.4	29.9	32	8.2	12.4	3.1	
TPM-1S_CR_000006	08/24/2011 9:15	TRUE	1.012	0	626.7	0	71.5	30.1	51	10.3	15.2	4.3	
TPM-1S_CR_000006	08/24/2011 9:30	TRUE	1.012	0	715.2	0	68.1	30.6	76	11.5	15.8	7.1	
TPM-1S_CR_000006	08/24/2011 9:45	TRUE	1.012	0	719.3	0	66.4	30.9	73	12.4	17.6	7.9	
TPM-1S_CR_000006	08/24/2011 10:00	TRUE	1.012	0	682.5	0	64.5	31.1	68	12.2	16.5	7.4	
TPM-1S_CR_000006	08/24/2011 10:15	TRUE	1.012	0	634.2	0	68.1	30.8	80	13.7	19.5	9.7	
TPM-1S_CR_000006	08/24/2011 10:30	TRUE	1.012	0	829	0	65.7	30.9	69	14.2	19.9	9.1	
TPM-1S_CR_000006	08/24/2011 10:45	TRUE	1.012	0	741.3	0	65.1	30.9	67	13.4	18	8.7	
TPM-1S_CR_000006	08/24/2011 11:00	TRUE	1.012	0	883	0	68.8	31	68	13.5	18.3	8.1	
TPM-1S_CR_000006	08/24/2011 11:15	TRUE	1.012	0	897	0	65.6	31.1	64	12.9	17.6	8.2	
TPM-1S_CR_000006	08/24/2011 11:30	TRUE	1.012	0	853	0	66.8	31	66	13.5	17.9	8.7	
TPM-1S_CR_000006	08/24/2011 11:45	TRUE	1.012	0	807	0	66.3	30.9	68	13.9	18.8	8.6	
TPM-1S_CR_000006	08/24/2011 12:00	TRUE	1.011	0	956	0	66.4	30.9	66	14.4	19	9.4	
TPM-1S_CR_000006	08/24/2011 12:15	TRUE	1.011	0	961	0	64.9	31	61	14.7	19	9.7	
TPM-1S_CR_000006	08/24/2011 12:30	TRUE	1.011	0	951	0	64.8	31.1	60	14.7	19.2	8.8	
TPM-1S_CR_000006	08/24/2011 12:45	TRUE	1.011	0	963	0	64.5	31	61	15.4	21.2	10.2	
TPM-1S_CR_000006	08/24/2011 13:00	TRUE	1.011	0	954	0	62.1	31.4	57	15	19.9	10.4	
TPM-1S_CR_000006	08/24/2011 13:15	TRUE	1.011	0	942	0	63.6	31.3	51	14.9	20.4	9.2	
TPM-1S_CR_000006	08/24/2011 13:30	TRUE	1.01	0	938	0	65.3	31.4	53	15.7	20.8	9.8	
TPM-1S_CR_000006	08/24/2011 13:45	TRUE	1.01	0	786.8	0	63.9	31.3	60	16.6	21.6	12	
TPM-1S_CR_000006	08/24/2011 14:00	TRUE	1.01	0	884	0	69.1	31.3	58	16.6	23.1	10.7	
TPM-1S_CR_000006	08/24/2011 14:15	TRUE	1.01	0	853	0	66.8	31.5	53	17	23.5	10.4	
TPM-1S_CR_000006	08/24/2011 14:30	TRUE	1.01	0	801	0	66.4	31.2	49	18.2	23.3	12.9	
TPM-1S_CR_000006	08/24/2011 14:45	TRUE	1.009	0	810	0	66.6	31.4	47	18.6	24.9	10.2	
TPM-1S_CR_000006	08/24/2011 15:00	TRUE	1.009	0	777.8	0	65	31.3	54	18.8	24.1	12.5	
TPM-1S_CR_000006	08/24/2011 15:15	TRUE	1.009	0	663.6	0	64.9	31.4	57	19	24.8	13.1	
TPM-1S_CR_000006	08/24/2011 15:30	TRUE	1.009	0	675.1	0	64.9	31.4	56	18.5	25.8	12.4	
TPM-1S_CR_000006	08/24/2011 15:45	TRUE	1.009	0	585.9	0	61.8	31.3	55	18.4	25.5	13.1	
TPM-1S_CR_000006	08/24/2011 16:00	TRUE	1.009	0	476.3	0	61.6	31.4	55	19.1	24.6	13.1	
TPM-1S_CR_000006	08/24/2011 16:15	TRUE	1.009	0	410	0	63.1	31.3	51	19.7	27.6	13.7	
TPM-1S_CR_000006	08/24/2011 16:30	TRUE	1.009	0	218	0	65.5	31.4	50	18.7	24.9	13.1	
TPM-1S_CR_000006	08/24/2011 16:45	TRUE	1.009	0	150.9	0	67.3	31.5	47	20.2	27.6	14.6	
TPM-1S_CR_000006	08/24/2011 17:00	TRUE	1.009	0	259.9	0	52.7	31.7	53	19.1	26.7	11.6	
TPM-1S_CR_000006	08/24/2011 17:15	TRUE	1.009	0	283.4	0	57.8	31.5	54	18.7	26.2	12.3	
TPM-1S_CR_000006	08/24/2011 17:30	TRUE	1.009	0	248.6	0	58.7	31.4	58	17.3	25.6	10.8	
TPM-1S_CR_000006	08/24/2011 17:45	TRUE	1.009	0	184.1	0	56.5	31.3	59	17.7	25.3	11.6	
TPM-1S_CR_000006	08/24/2011 18:00	TRUE	1.009	0	93.2	0	60.3	31.1	55	16.5	22	12	
TPM-1S_CR_000006	08/24/2011 18:15	TRUE	1.009	0	21.79	0	65.5	30.9	52	17.6	23.1	9.7	
TPM-1S_CR_000006	08/24/2011 18:30	TRUE	1.009	0	13.17	0	70	30.8	45	18.6	23.5	12.5	
TPM-1S_CR_000006	08/24/2011 18:45	TRUE	1.009	0	10.98	0	64.8	30.9	49	19.1	26.4	11.9	
TPM-1S_CR_000006	08/24/2011 19:00	TRUE	1.009	0	2.198	0	69.3	31	51	20	28.9	14.8	
TPM-1S_CR_000006	08/24/2011 19:15	TRUE	1.008	0	0.12	0	62.1	30.9	53	20.4	30.5	12.5	
TPM-1S_CR_000006	08/24/2011 19:30	TRUE	1.009	0	0	0	67.6	30.7	52	22.6	34.1	14.3	
TPM-1S_CR_000006	08/24/2011 19:45	TRUE	1.009	0	0	0.001	68.4	29.3	51	17.7	24.3	10.3	
TPM-1S_CR_000006	08/24/2011 20:00	TRUE	1.009	0	0	0	64.3	30	49	18	25.5	11.2	
TPM-1S_CR_000006	08/24/2011 20:15	TRUE	1.009	0	0	0	69.4	30.2	44	19.4	27.5	13.5	
TPM-1S_CR_000006	08/24/2011 20:30	TRUE	1.009	0	0	0	63.6	30.5	44	23.2	31	15.2	
TPM-1S_CR_000006	08/24/2011 20:45	TRUE	1.009	0	0	0	68.1	30.2	45	21.9	28.7	14.4	
TPM-1S_CR_000006	08/24/2011 21:00	TRUE	1.009	0	0	0	67.7	30.2	44	20	26.3	11.2	
TPM-1S_CR_000006	08/24/2011 21:15	TRUE	1.009	0	0	0	65.8	30.3	44	20.3	26.4	14	
TPM-1S_CR_000006	08/24/2011 21:30	TRUE	1.009	0	0	0	65.8	30.3	45	22.9	28.1	16.3	

TPM-1S_CR_000006	08/24/2011 21:45	TRUE	1.009	0	0	0	70	30.2	46	20.7	27.6	12.7
TPM-1S_CR_000006	08/24/2011 22:00	TRUE	1.009	0	0	0	71.7	30.3	39	21	26.5	14.4
TPM-1S_CR_000006	08/24/2011 22:15	TRUE	1.009	0	0	0	69.9	30.3	50	21.4	29.3	14.9
TPM-1S_CR_000006	08/24/2011 22:30	TRUE	1.009	0	0	0	65.8	30.3	48	22.2	28.5	15.9
TPM-1S_CR_000006	08/24/2011 22:45	TRUE	1.008	0	0	0	67.4	30.1	47	21.8	28.5	15.6
TPM-1S_CR_000006	08/24/2011 23:00	TRUE	1.009	0	0	0	70.2	30.1	49	22.1	29.3	13.7
TPM-1S_CR_000006	08/24/2011 23:15	TRUE	1.008	0	0	0	65.4	30.1	54	18.8	25.2	13.3
TPM-1S_CR_000006	08/24/2011 23:30	TRUE	1.008	0	0	0	63.9	30.1	52	21.5	27.9	14.6
TPM-1S_CR_000006	08/24/2011 23:45	TRUE	1.008	0	0	0	68	29.9	45	20.8	28.2	12.5
TPM-1S_CR_000006	08/25/2011 0:00	TRUE	1.008	0	0	0	68.2	29.9	42	19.2	26.4	13
TPM-1S_CR_000006	08/25/2011 0:15	TRUE	1.008	0	0	0	69.3	29.9	37	18.9	25	13.3
TPM-1S_CR_000006	08/25/2011 0:30	TRUE	1.007	0	0	0	69.4	29.9	38	19	24.3	14.1
TPM-1S_CR_000006	08/25/2011 0:45	TRUE	1.007	0	0	0	69.9	29.9	39	19.6	26.6	13.3
TPM-1S_CR_000006	08/25/2011 1:00	TRUE	1.007	0	0	0	72.1	29.9	37	19.6	25.3	13.4
TPM-1S_CR_000006	08/25/2011 1:15	TRUE	1.007	0	0	0	71.5	30	38	19.1	28.8	11.2
TPM-1S_CR_000006	08/25/2011 1:30	TRUE	1.007	0	0	0.022	74.8	29.3	35	19.4	26.5	10.9
TPM-1S_CR_000006	08/25/2011 1:45	TRUE	1.006	0	0	0	69	29.9	36	19.5	25.4	13
TPM-1S_CR_000006	08/25/2011 2:00	TRUE	1.006	0	0	0	70.7	29.9	31	20.5	27	14.2
TPM-1S_CR_000006	08/25/2011 2:15	TRUE	1.006	0	0	0	69.8	29.9	33	18.9	27.2	11.9
TPM-1S_CR_000006	08/25/2011 2:30	TRUE	1.006	0	0	0	69.5	30	29	19.7	26.4	12.9
TPM-1S_CR_000006	08/25/2011 2:45	TRUE	1.006	0	0	0	68.9	29.9	356	11.4	18.9	5.5
TPM-1S_CR_000006	08/25/2011 3:00	TRUE	1.005	0	0	0	71.9	28.7	342	10.1	14.2	7.5
TPM-1S_CR_000006	08/25/2011 3:15	TRUE	1.005	0	0	0	74.9	28.2	332	8.7	12.5	6.3
TPM-1S_CR_000006	08/25/2011 3:30	TRUE	1.005	0	0	0	76.8	27.9	332	8.5	12.2	6
TPM-1S_CR_000006	08/25/2011 3:45	TRUE	1.005	0	0	0	78.1	27.4	329	9.8	12.2	7
TPM-1S_CR_000006	08/25/2011 4:00	TRUE	1.005	0	0	0	80.3	27.1	332	11	14	8.2
TPM-1S_CR_000006	08/25/2011 4:15	TRUE	1.005	0	0	0	81.2	26.8	334	11.2	14.8	7.8
TPM-1S_CR_000006	08/25/2011 4:30	TRUE	1.005	0	0	0	81.5	26.9	337	11.9	15.5	8.9
TPM-1S_CR_000006	08/25/2011 4:45	TRUE	1.005	0	0	0.001	81.5	26.8	339	12.5	16.3	8.7
TPM-1S_CR_000006	08/25/2011 5:00	TRUE	1.005	0	0	0	82.1	26.9	337	12.4	15.5	9.1
TPM-1S_CR_000006	08/25/2011 5:15	TRUE	1.005	0	0	0	81.8	26.9	336	12.1	15.5	9
TPM-1S_CR_000006	08/25/2011 5:30	TRUE	1.005	0	0	0.001	83.6	26.8	336	11.9	15	9.1
TPM-1S_CR_000006	08/25/2011 5:45	TRUE	1.005	0	0	0	83	26.8	336	12.4	16.7	8.9
TPM-1S_CR_000006	08/25/2011 6:00	TRUE	1.005	0	0.373	0	83.5	26.9	333	12.4	16.1	8.9
TPM-1S_CR_000006	08/25/2011 6:15	TRUE	1.005	0	3.974	0	82.8	27	338	13.3	16.8	9.7
TPM-1S_CR_000006	08/25/2011 6:30	TRUE	1.005	0	8.31	0	81.9	27	338	12.9	17.5	9.1
TPM-1S_CR_000006	08/25/2011 6:45	TRUE	1.005	0	23.98	0.005	83	26.9	0	16.9	28.1	10.9
TPM-1S_CR_000006	08/25/2011 7:00	TRUE	1.005	0	75.31	0	81.8	26.8	5	14.1	20.6	9.3
TPM-1S_CR_000006	08/25/2011 7:15	TRUE	1.005	0	111.2	0	79.2	26.8	354	12.9	18.7	7.7
TPM-1S_CR_000006	08/25/2011 7:30	TRUE	1.005	0	66	0.002	78.2	26.8	357	13.3	17.1	8.5
TPM-1S_CR_000006	08/25/2011 7:45	TRUE	1.005	0	98.8	0	77.5	26.9	350	12.7	16.8	8.8
TPM-1S_CR_000006	08/25/2011 8:00	TRUE	1.006	0	118.3	0	77.7	26.9	343	13	16.5	9.4
TPM-1S_CR_000006	08/25/2011 8:15	TRUE	1.006	0	177.5	0	79	27.1	340	14.1	17.8	10.2
TPM-1S_CR_000006	08/25/2011 8:30	TRUE	1.006	0	176.1	0	77.9	27.1	347	13.6	18.4	9.7
TPM-1S_CR_000006	08/25/2011 8:45	TRUE	1.006	0	206	0	73.6	27.4	348	14.8	21.8	9.9
TPM-1S_CR_000006	08/25/2011 9:00	TRUE	1.006	0	386.8	0	74.9	27.8	350	16.5	22.7	11.9
TPM-1S_CR_000006	08/25/2011 9:15	TRUE	1.006	0	380.6	0	75.5	27.9	352	14.4	21.4	7.7
TPM-1S_CR_000006	08/25/2011 9:30	TRUE	1.006	0	338.3	0.001	77.7	27.7	0	13.9	20	8
TPM-1S_CR_000006	08/25/2011 9:45	TRUE	1.006	0	117.4	0	79.2	27.3	16	13.5	20.4	6.5
TPM-1S_CR_000006	08/25/2011 10:00	TRUE	1.006	0	126.1	0.001	84.3	27	26	16.1	22.7	11.2
TPM-1S_CR_000006	08/25/2011 10:15	TRUE	1.006	0	127.2	0.111	87.6	25.8	8	13.1	18.5	8
TPM-1S_CR_000006	08/25/2011 10:30	TRUE	1.006	0	249.3	0.04	87.8	25.6	353	12.8	17.4	7.2
TPM-1S_CR_000006	08/25/2011 10:45	TRUE	1.006	0	371.2	0.002	83.4	25.6	352	12.8	18	7.2
TPM-1S_CR_000006	08/25/2011 11:00	TRUE	1.006	0	438.2	0.002	80.1	26	350	13.6	17.8	9.8
TPM-1S_CR_000006	08/25/2011 11:15	TRUE	1.006	0	543.5	0	79.3	26.3	333	11.9	15.3	8.5
TPM-1S_CR_000006	08/25/2011 11:30	TRUE	1.005	0	879	0	77.6	26.9	330	12.6	17.7	8.6
TPM-1S_CR_000006	08/25/2011 11:45	TRUE	1.005	0	1014	0	75.5	27.8	336	14.9	22.5	9.8
TPM-1S_CR_000006	08/25/2011 12:00	TRUE	1.006	0	809	0	68.4	28.6	337	16.6	22.3	9
TPM-1S_CR_000006	08/25/2011 12:15	TRUE	1.006	0	653.5	0	70.3	28.8	343	16.6	22.2	10.4
TPM-1S_CR_000006	08/25/2011 12:30	TRUE	1.005	0	782.5	0	70.1	28.7	343	16.9	25	11.8
TPM-1S_CR_000006	08/25/2011 12:45	TRUE	1.005	0	572.5	0	68	29.1	344	18.5	24.1	13.7
TPM-1S_CR_000006	08/25/2011 13:00	TRUE	1.005	0	1024	0	68.5	28.9	348	18.9	25.1	12.1
TPM-1S_CR_000006	08/25/2011 13:15	TRUE	1.005	0	1107	0	66.5	29.6	345	17.4	22.9	12.2
TPM-1S_CR_000006	08/25/2011 13:30	TRUE	1.005	0	622.3	0	66.6	30.1	346	17.6	27	10.1
TPM-1S_CR_000006	08/25/2011 13:45	TRUE	1.005	0	707.5	0	66.4	30.3	25	25.9	33.1	16.5
TPM-1S_CR_000006	08/25/2011 14:00	TRUE	1.005	0	375	0.011	79.6	27.6	19	17.8	25.1	8.6
TPM-1S_CR_000006	08/25/2011 14:15	TRUE	1.005	0	349.1	0	75.9	27.2	1	14.1	21.6	7.3
TPM-1S_CR_000006	08/25/2011 14:30	TRUE	1.004	0	368.8	0	73.1	27.5	346	13	17.7	9
TPM-1S_CR_000006	08/25/2011 14:45	TRUE	1.004	0	368.1	0	71.6	27.8	326	13.7	19.5	9.7
TPM-1S_CR_000006	08/25/2011 15:00	TRUE	1.004	0	116.2	0	69.7	28.2	329	17	26.4	11
TPM-1S_CR_000006	08/25/2011 15:15	TRUE	1.004	0	166.1	0.089	82.6	26.6	324	11.9	16.3	7.8
TPM-1S_CR_000006	08/25/2011 15:30	TRUE	1.004	0	200.3	0.013	82.8	26.8	306	10.6	14.8	7.4
TPM-1S_CR_000006	08/25/2011 15:45	TRUE	1.004	0	281.1	0	81.9	27.4	310	11.9	21.3	8
TPM-1S_CR_000006	08/25/2011 16:00	TRUE	1.004	0	291.4	0	80.7	27.7	311	14.4	21.6	8.9
TPM-1S_CR_000006	08/25/2011 16:15	TRUE	1.004	0	253	0	77.7	28.4	327	17.8	25	12.3
TPM-1S_CR_000006	08/25/2011 16:30	TRUE	1.004	0	240	0	75.9	28.7	327	16.3	23.6	10.5
TPM-1S_CR_000006	08/25/2011 16:45	TRUE	1.004	0	191	0	74.4	29.1	330	16.9	25	11.7
TPM-1S_CR_000006	08/25/2011 17:00	TRUE	1.004	0	146.8	0	73.5	29.5	331	17.4	25.6	11
TPM-1S_CR_000006	08/25/2011 17:15	TRUE	1.004	0	104.9	0	72.6	29.7	329	17.2	23.7	11.3
TPM-1S_CR_000006	08/25/2011 17:30	TRUE	1.004	0	77.48	0	73.5	29.5	325	15.6	22.1	10
TPM-1S_CR_000006	08/25/2011 17:45	TRUE	1.004	0	74.01	0	76.1	29.2	322	17.3	24.8	10.6
TPM-1S_CR_000006	08/25/2011 18:00	TRUE	1.004	0	99	0	75	28.7	324	14.1	19.8	8.9
TPM-1S_CR_000006	08/25/2011 18:15	TRUE	1.004	0	114.9	0	74.2	28.5	313	13	18.7	8.6
TPM-1S_CR_000006	08/25/2011 18:30	TRUE	1.004	0	43.99	0	75.7	28.4	324	12.3	16.1	9.3
TPM-1S_CR_000006	08/25/2011 18:45	TRUE	1.005	0	14.96	0	74.1	28.5	321	13.7	20.7	8.2
TPM-1S_CR_000006	08/25/2011 19:00	TRUE	1.005	0	3.757	0	73.6	28.7	321	13	19.2	8.6
TPM-1S_CR_000006	08/25/2011 19:15	TRUE	1.005	0	0.13	0	72.2	28.5	320	13	17	8.4
TPM-1S_CR_000006	08/25/2011 19:30	TRUE	1.005	0	0	0	73.3	28.5	306	10.8	16.6	7.2
TPM-1S_CR_000006	08/25/2011 19:45	TRUE	1.005	0	0	0	74.8	28.3	297	10.7	14.5	7.1
TPM-1S_CR_000006	08/25/2011 20:00	TRUE	1.006	0	0	0	76	28	282	10.7	14.3	7.6
TPM-1S_CR_000006	08/25/2011 20:15	TRUE	1.005	0	0	0	76.8	28	283	9.8	15.5	6.4
TPM-1S_CR_000006	08/25/2011 20:30	TRUE	1.006	0	0	0	77.1	27.9	287	10.1	14	6.5
TPM-1S_CR_000006	08/25/2011 20:45	TRUE	1.006	0	0	0	77.8	27.8	301	10	15.2	5.9
TPM-1S_CR_000006	08/25/2011 21:00	TRUE	1.006	0	0	0	77.5	27.8	298	9.3	13.8	6.2
TPM-1S_CR_000006	08/25/2011 21:15	TRUE	1.006	0	0	0	78.4	27.8	293	10.2	14.2	7
TPM-1S_CR_000006	08/25/2011 21:30	TRUE	1.006	0	0	0	78.4	27.6	284	10.6	14.2	6.8
TPM-1S_CR_000006	08/25/2011 21:45	TRUE	1.007	0	0	0	79	27.5	285	10.7	14.3	6.5
TPM-1S_CR_000006	08/25/2011 22:00	TRUE	1.007	0	0	0	79.8	27.5	282	10.2	13.8	6.8
TPM-1S_CR_000006	08/25/2011 22:15	TRUE	1.007	0	0	0	79.9	27.3	281	10.4	15.2	7
TPM-1S_CR_000006	08/25/2011 22:30	TRUE	1.007	0	0	0	80.9	27.1	284	10.7	14.9	7
TPM-1S_CR_000006	08/25/2011 22:45	TRUE	1.007	0	0	0	80.7	27	285	9.8	14.5	6.1
TPM-1S_CR_000006	08/25/2011 23:00	TRUE	1.007	0	0	0	81.7	26.9	282	9.4	12.4	6.3

TPM-1S_CR_000006	08/25/2011 23:15	TRUE	1.007	0	0	0	81.7	26.9	278	10.2	14.6	7.2	
TPM-1S_CR_000006	08/25/2011 23:30	TRUE	1.007	0	0	0	82.4	26.8	281	9.9	14.2	6.7	
TPM-1S_CR_000006	08/25/2011 23:45	TRUE	1.007	0	0	0	81.1	26.8	282	10.2	14.6	6.7	
TPM-1S_CR_000006	08/26/2011 0:00	TRUE	1.007	0	0	0	81.1	26.8	285	10.7	16.1	7	
TPM-1S_CR_000006	08/26/2011 0:15	TRUE	1.007	0	0	0	80.9	26.8	283	11.2	15.3	7.8	
TPM-1S_CR_000006	08/26/2011 0:30	TRUE	1.007	0	0	0	81.5	26.7	275	10.5	14.1	7.4	
TPM-1S_CR_000006	08/26/2011 0:45	TRUE	1.007	0	0	0	80.7	26.7	270	10.6	14.7	6.9	
TPM-1S_CR_000006	08/26/2011 1:00	TRUE	1.007	0	0	0	81.6	26.8	267	10.3	15	6.8	
TPM-1S_CR_000006	08/26/2011 1:15	TRUE	1.007	0	0	0	81.8	26.7	266	11.4	15.7	7.5	
TPM-1S_CR_000006	08/26/2011 1:30	TRUE	1.007	0	0	0	81.1	26.7	269	10	13.8	7.1	
TPM-1S_CR_000006	08/26/2011 1:45	TRUE	1.007	0	0	0	81.5	26.6	278	9.6	13.2	6.4	
TPM-1S_CR_000006	08/26/2011 2:00	TRUE	1.006	0	0	0	81.9	26.6	286	9.5	13.5	6.8	
TPM-1S_CR_000006	08/26/2011 2:15	TRUE	1.007	0	0	0	81.9	26.6	289	9.5	12.8	6.5	
TPM-1S_CR_000006	08/26/2011 2:30	TRUE	1.007	0	0	0	80.6	26.5	280	8.7	13.1	5.8	
TPM-1S_CR_000006	08/26/2011 2:45	TRUE	1.007	0	0	0	80.8	26.5	276	8.7	11.3	6.5	
TPM-1S_CR_000006	08/26/2011 3:00	TRUE	1.007	0	0	0	80.3	26.5	278	8.6	12.1	6.3	
TPM-1S_CR_000006	08/26/2011 3:15	TRUE	1.007	0	0	0	81	26.6	284	7.8	10.8	5	
TPM-1S_CR_000006	08/26/2011 3:30	TRUE	1.007	0	0	0	79.9	26.6	287	7.8	10.9	5.5	
TPM-1S_CR_000006	08/26/2011 3:45	TRUE	1.007	0	0	0	79.1	26.7	281	7.6	10.4	5.4	
TPM-1S_CR_000006	08/26/2011 4:00	TRUE	1.007	0	0	0	79.7	26.7	282	8.6	12.7	5.5	
TPM-1S_CR_000006	08/26/2011 4:15	TRUE	1.007	0	0	0	79.7	26.6	279	8.8	12.3	6.4	
TPM-1S_CR_000006	08/26/2011 4:30	TRUE	1.007	0	0	0	79.7	26.7	272	9	12.1	6.1	
TPM-1S_CR_000006	08/26/2011 4:45	TRUE	1.007	0	0	0	79.9	26.7	266	9	12.4	6.2	
TPM-1S_CR_000006	08/26/2011 5:00	TRUE	1.007	0	0	0	81.8	26.5	265	10.2	13.6	7.1	
TPM-1S_CR_000006	08/26/2011 5:15	TRUE	1.007	0	0	0	81.2	26.5	264	10.4	14.2	7.2	
TPM-1S_CR_000006	08/26/2011 5:30	TRUE	1.007	0	0	0	81.4	26.8	261	10.2	13.3	7.3	
TPM-1S_CR_000006	08/26/2011 5:45	TRUE	1.008	0	0	0	80.5	27.2	246	8	12.5	4.9	
TPM-1S_CR_000006	08/26/2011 6:00	TRUE	1.008	0	0.406	0	82.1	27.1	250	6.6	9.4	4.7	
TPM-1S_CR_000006	08/26/2011 6:15	TRUE	1.008	0	6.279	0	82.6	26.9	259	6.7	8.5	4.6	
TPM-1S_CR_000006	08/26/2011 6:30	TRUE	1.008	0	23.01	0	83.3	26.9	252	7.5	9.8	5.4	
TPM-1S_CR_000006	08/26/2011 6:45	TRUE	1.008	0	49.74	0	83.3	27.1	269	8.1	11.1	5.7	
TPM-1S_CR_000006	08/26/2011 7:00	TRUE	1.008	0	90.7	0	82.9	27.2	273	7.8	10.3	5.1	
TPM-1S_CR_000006	08/26/2011 7:15	TRUE	1.009	0	155.5	0	81	27.5	293	8.3	11.6	6.1	
TPM-1S_CR_000006	08/26/2011 7:30	TRUE	1.009	0	208.9	0	78.9	27.9	296	9.9	14	7.2	
TPM-1S_CR_000006	08/26/2011 7:45	TRUE	1.009	0	263.1	0	75.4	28.2	304	10.4	14.2	5.5	
TPM-1S_CR_000006	08/26/2011 8:00	TRUE	1.009	0	325.3	0	74.3	28.4	297	11.3	15.3	7.8	
TPM-1S_CR_000006	08/26/2011 8:15	TRUE	1.009	0	366	0	73.3	28.6	291	11	14.8	7.4	
TPM-1S_CR_000006	08/26/2011 8:30	TRUE	1.009	0	418.6	0	73.9	28.7	292	10.1	14.6	6.5	
TPM-1S_CR_000006	08/26/2011 8:45	TRUE	1.009	0	492.9	0	73	29.1	275	10.2	14.6	6.5	
TPM-1S_CR_000006	08/26/2011 9:00	TRUE	1.009	0	555.7	0	71.7	29.4	283	11.6	16.4	8	
TPM-1S_CR_000006	08/26/2011 9:15	TRUE	1.009	0	607.4	0	70.2	29.8	294	11.3	17.8	7.8	
TPM-1S_CR_000006	08/26/2011 9:30	TRUE	1.009	0	650.6	0	68.8	30.2	294	12.9	17.9	8.4	
TPM-1S_CR_000006	08/26/2011 9:45	TRUE	1.01	0	696.5	0	67	30.5	290	13.1	20.1	8.3	
TPM-1S_CR_000006	08/26/2011 10:00	TRUE	1.01	0	628	0	66.3	30.8	280	13.7	20.6	8.1	
TPM-1S_CR_000006	08/26/2011 10:15	TRUE	1.01	0	530.1	0	62.3	31.1	290	12.4	22	7.6	
TPM-1S_CR_000006	08/26/2011 10:30	TRUE	1.01	0	616.3	0	63.4	31.2	297	11.6	16.6	8.5	
TPM-1S_CR_000006	08/26/2011 10:45	TRUE	1.01	0	368.1	0	62.8	31.6	283	12.3	18.4	6.8	
TPM-1S_CR_000006	08/26/2011 11:00	TRUE	1.01	0	917	0	57.8	31.1	273	13.9	19.2	8.9	
TPM-1S_CR_000006	08/26/2011 11:15	TRUE	1.01	0	783.5	0	61.5	31.6	291	12.4	18.5	6.6	
TPM-1S_CR_000006	08/26/2011 11:30	TRUE	1.01	0	836	0	62.3	31.7	293	13.1	20.8	8.9	
TPM-1S_CR_000006	08/26/2011 11:45	TRUE	1.01	0	291.7	0	56.3	31.9	292	20.2	33.1	9.4	
TPM-1S_CR_000006	08/26/2011 12:00	TRUE	1.011	0	848	0.236	81.5	27.7	320	6.8	17.7	2.9	
TPM-1S_CR_000006	08/26/2011 12:15	TRUE	1.01	0	1021	0.023	67.8	28	277	6.1	11.4	3.9	
TPM-1S_CR_000006	08/26/2011 12:30	TRUE	1.01	0	649.3	0	67	30.3	263	10.8	21.2	4.5	
TPM-1S_CR_000006	08/26/2011 12:45	TRUE	1.01	0	1026	0.035	68.1	29.4	268	10	13.7	6.2	
TPM-1S_CR_000006	08/26/2011 13:00	TRUE	1.01	0	963	0	66.8	31	269	12.6	18.9	8.3	
TPM-1S_CR_000006	08/26/2011 13:15	TRUE	1.01	0	950	0	59	31.7	260	13.4	19	8.2	
TPM-1S_CR_000006	08/26/2011 13:30	TRUE	1.01	0	680.7	0	61.2	32.1	274	12.8	27.8	7.9	
TPM-1S_CR_000006	08/26/2011 13:45	TRUE	1.009	0	949	0.007	64.4	31.2	290	12.3	18.9	5.3	
TPM-1S_CR_000006	08/26/2011 14:00	TRUE	1.009	0	727.5	0	57.7	32.4	270	14.8	22.6	8.5	
TPM-1S_CR_000006	08/26/2011 14:15	TRUE	1.009	0	898	0	56.6	32.6	264	13.4	18.4	7.7	
TPM-1S_CR_000006	08/26/2011 14:30	TRUE	1.009	0	462.4	0	54.8	32.8	274	15.5	21.9	10.1	
TPM-1S_CR_000006	08/26/2011 14:45	TRUE	1.009	0	678.8	0	56.3	32.6	283	16	22.8	8.7	
TPM-1S_CR_000006	08/26/2011 15:00	TRUE	1.009	0	711.7	0	56.1	33	278	13.8	20.2	7.6	
TPM-1S_CR_000006	08/26/2011 15:15	TRUE	1.009	0	405.1	0	59.7	32.7	280	13.6	19.5	8.5	
TPM-1S_CR_000006	08/26/2011 15:30	TRUE	1.008	0	639.9	0	56.6	32.7	279	15.3	22.7	8.6	
TPM-1S_CR_000006	08/26/2011 15:45	TRUE	1.009	0	677.6	0	55.9	32.8	286	15.6	22.2	11.1	
TPM-1S_CR_000006	08/26/2011 16:00	TRUE	1.008	0	459.6	0	55.9	32.9	278	13.8	20.9	9.1	
TPM-1S_CR_000006	08/26/2011 16:15	TRUE	1.008	0	369.3	0	58.3	32.7	282	14.6	23.6	9.1	
TPM-1S_CR_000006	08/26/2011 16:30	TRUE	1.008	0	235.6	0	57.6	32.8	276	15	20.2	10.2	
TPM-1S_CR_000006	08/26/2011 16:45	TRUE	1.008	0	200.9	0	56.5	32.8	285	13.4	18.5	8.2	
TPM-1S_CR_000006	08/26/2011 17:00	TRUE	1.009	0	231.5	0	59.7	32.6	272	14.1	22.4	9.2	
TPM-1S_CR_000006	08/26/2011 17:15	TRUE	1.009	0	309.1	0	57	32.6	278	13.1	18.3	7.5	
TPM-1S_CR_000006	08/26/2011 17:30	TRUE	1.009	0	268.8	0	57.8	32.5	274	13.7	21	8.7	
TPM-1S_CR_000006	08/26/2011 17:45	TRUE	1.009	0	174.5	0	57	32.4	277	13.2	19.3	9.5	
TPM-1S_CR_000006	08/26/2011 18:00	TRUE	1.009	0	142.8	0	60.8	32.1	280	13.4	19.7	8.5	
TPM-1S_CR_000006	08/26/2011 18:15	TRUE	1.009	0	65.21	0	60.5	32	274	12.6	17.6	7.8	
TPM-1S_CR_000006	08/26/2011 18:30	TRUE	1.009	0	49.01	0	62.1	31.7	275	11.6	16.6	7.6	
TPM-1S_CR_000006	08/26/2011 18:45	TRUE	1.009	0	15.9	0	63.6	31.6	275	10.4	14.6	6.6	
TPM-1S_CR_000006	08/26/2011 19:00	TRUE	1.009	0	4.016	0	66.4	31.4	274	9.7	14	6.4	
TPM-1S_CR_000006	08/26/2011 19:15	TRUE	1.01	0	0.25	0	68.5	31.1	266	10.5	14.3	7.3	
TPM-1S_CR_000006	08/26/2011 19:30	TRUE	1.01	0	0	0	65.6	30.7	267	9	12.9	6.2	
TPM-1S_CR_000006	08/26/2011 19:45	TRUE	1.01	0	0	0	68	30.7	268	10	13	6.4	
TPM-1S_CR_000006	08/26/2011 20:00	TRUE	1.01	0	0	0	69.3	30.5	275	9.5	13	6.2	
TPM-1S_CR_000006	08/26/2011 20:15	TRUE	1.01	0	0	0	70.1	30.3	276	8	11.5	5.4	
TPM-1S_CR_000006	08/26/2011 20:30	TRUE	1.01	0	0	0	71.4	30.1	281	8	12.9	5.4	
TPM-1S_CR_000006	08/26/2011 20:45	TRUE	1.011	0	0	0	71.8	29.9	278	7.4	10	5.2	
TPM-1S_CR_000006	08/26/2011 21:00	TRUE	1.011	0	0	0	74	29.7	270	7.6	10.2	5.1	
TPM-1S_CR_000006	08/26/2011 21:15	TRUE	1.011	0	0	0	73.3	29.6	262	7.7	10.7	5.4	
TPM-1S_CR_000006	08/26/2011 21:30	TRUE	1.011	0	0	0	74.6	29.5	249	7.3	9.6	5.6	
TPM-1S_CR_000006	08/26/2011 21:45	TRUE	1.011	0	0	0	74.7	29.5	249	7.1	10.3	4.7	
TPM-1S_CR_000006	08/26/2011 22:00	TRUE	1.011	0	0	0	74.2	29.5	248	7.1	10	5.1	
TPM-1S_CR_000006	08/26/2011 22:15	TRUE	1.011	0	0	0	76	29.6	250	7.4	9.5	5.1	
TPM-1S_CR_000006	08/26/2011 22:30	TRUE	1.011	0	0	0	75.9	29.5	250	7.1	9.7	5.2	
TPM-1S_CR_000006	08/26/2011 22:45	TRUE	1.011	0	0	0	77.1	29.4	261	7.8	10.4	5.5	
TPM-1S_CR_000006	08/26/2011 23:00	TRUE	1.011	0	0	0	77	29.2	256	6.8	9.4	4.8	
TPM-1S_CR_000006	08/26/2011 23:15	TRUE	1.011	0	0	0	77.8	29.3	254	6.1	8.3	4.3	
TPM-1S_CR_000006	08/26/2011 23:30	TRUE	1.011	0	0	0	79.8	29.3	260	6.1	8.4	4.4	
TPM-1S_CR_000006	08/26/2011 23:45	TRUE	1.011	0	0	0	80.5	29.1	260	6.1	8.1	3.8	
TPM-1S_CR_000006	08/27/2011 0:00	TRUE	1.011	0	0	0	80.5	29.1	263	7	9.4	4.2	
TPM-1S_CR_000006	08/27/2011 0:15	TRUE	1.011	0	0	0	82.3	29.1	264	6.1	8.8	4.3	
TPM-1S_CR_000006	08/27/2011 0:30	TRUE	1.011	0	0	0	82	28.9	245	6.6	9	4.6	

TPM-1S_CR_000006	08/27/2011 0:45	TRUE	1.011	0	0	0	82.5	28.9	243	6.8	9.3	4.8
TPM-1S_CR_000006	08/27/2011 1:00	TRUE	1.011	0	0	0	83.2	28.9	246	6.4	8.5	4.6
TPM-1S_CR_000006	08/27/2011 1:15	TRUE	1.011	0	0	0	83.3	28.9	246	6.4	9	4.3
TPM-1S_CR_000006	08/27/2011 1:30	TRUE	1.011	0	0	0	84.5	28.8	244	6.6	8.7	4.6
TPM-1S_CR_000006	08/27/2011 1:45	TRUE	1.011	0	0	0	84	28.7	234	7	9.4	5.3
TPM-1S_CR_000006	08/27/2011 2:00	TRUE	1.011	0	0	0	83.9	28.6	230	7.2	8.9	5.2
TPM-1S_CR_000006	08/27/2011 2:15	TRUE	1.01	0	0	0	84.2	28.6	237	7.2	10	5
TPM-1S_CR_000006	08/27/2011 2:30	TRUE	1.01	0	0	0	83.6	28.6	249	7	9.5	4.7
TPM-1S_CR_000006	08/27/2011 2:45	TRUE	1.01	0	0	0	83.5	28.5	244	6.4	9.1	4.4
TPM-1S_CR_000006	08/27/2011 3:00	TRUE	1.01	0	0	0	84.5	28.5	234	6.9	8.8	4.9
TPM-1S_CR_000006	08/27/2011 3:15	TRUE	1.01	0	0	0	84.6	28.5	224	6.5	8.7	4.9
TPM-1S_CR_000006	08/27/2011 3:30	TRUE	1.01	0	0	0	84.5	28.5	227	7.1	8.8	5
TPM-1S_CR_000006	08/27/2011 3:45	TRUE	1.01	0	0	0	83.6	28.6	229	7.4	10.1	5.1
TPM-1S_CR_000006	08/27/2011 4:00	TRUE	1.01	0	0	0	84.2	28.6	229	8.3	11.7	5.5
TPM-1S_CR_000006	08/27/2011 4:15	TRUE	1.01	0	0	0	83.5	28.6	236	8	11.8	5.2
TPM-1S_CR_000006	08/27/2011 4:30	TRUE	1.01	0	0	0	83	28.6	236	7.7	10.2	5.5
TPM-1S_CR_000006	08/27/2011 4:45	TRUE	1.01	0	0	0	83.2	28.6	244	7.8	10.4	5.3
TPM-1S_CR_000006	08/27/2011 5:00	TRUE	1.01	0	0	0	82.4	28.6	246	7.2	9.7	5.3
TPM-1S_CR_000006	08/27/2011 5:15	TRUE	1.01	0	0	0	83.1	28.5	252	5.9	8.4	3.9
TPM-1S_CR_000006	08/27/2011 5:30	TRUE	1.01	0	0	0	82.1	28.5	242	6.3	8.7	4.2
TPM-1S_CR_000006	08/27/2011 5:45	TRUE	1.01	0	0	0	81.8	28.6	235	8.1	11.2	5.8
TPM-1S_CR_000006	08/27/2011 6:00	TRUE	1.011	0	0.753	0	81.8	28.6	237	7.3	10.1	5.3
TPM-1S_CR_000006	08/27/2011 6:15	TRUE	1.011	0	8.05	0	81.5	28.5	239	7.2	9.9	4.9
TPM-1S_CR_000006	08/27/2011 6:30	TRUE	1.011	0	25.87	0	81.1	28.4	252	7	9.3	5.2
TPM-1S_CR_000006	08/27/2011 6:45	TRUE	1.011	0	65.98	0	78.9	28.3	248	7.1	10	4.6
TPM-1S_CR_000006	08/27/2011 7:00	TRUE	1.011	0	113.4	0	79.2	28.6	245	7.2	9.5	4.6
TPM-1S_CR_000006	08/27/2011 7:15	TRUE	1.011	0	162.3	0	77	28.7	245	7.2	10	5
TPM-1S_CR_000006	08/27/2011 7:30	TRUE	1.011	0	219.1	0	77.6	29	252	7.9	11	5.2
TPM-1S_CR_000006	08/27/2011 7:45	TRUE	1.011	0	275.6	0	76.6	29.2	256	8.1	11.8	5.1
TPM-1S_CR_000006	08/27/2011 8:00	TRUE	1.011	0	331.9	0	77.5	29.6	261	8.7	13.2	4.8
TPM-1S_CR_000006	08/27/2011 8:15	TRUE	1.011	0	361.1	0	74.9	30.1	263	8.8	13.1	6
TPM-1S_CR_000006	08/27/2011 8:30	TRUE	1.011	0	423.1	0	71.9	30.3	269	9.5	14	5.7
TPM-1S_CR_000006	08/27/2011 8:45	TRUE	1.012	0	466.2	0	69.2	30.6	267	10.6	15.9	6.3
TPM-1S_CR_000006	08/27/2011 9:00	TRUE	1.012	0	363.1	0	71.1	30.8	271	11.2	17.9	6.5
TPM-1S_CR_000006	08/27/2011 9:15	TRUE	1.011	0	205.1	0	67.1	30.7	274	14.1	20.6	8.2
TPM-1S_CR_000006	08/27/2011 9:30	TRUE	1.012	0	74.05	0	67.2	30.1	285	9.4	14.3	6.3
TPM-1S_CR_000006	08/27/2011 9:45	TRUE	1.012	0	395.6	0	63.4	30	275	7.7	12.4	4
TPM-1S_CR_000006	08/27/2011 10:00	TRUE	1.012	0	461.5	0	66.3	30.8	280	12.3	17.9	7.6
TPM-1S_CR_000006	08/27/2011 10:15	TRUE	1.012	0	652.6	0	64.3	31.2	275	12.6	18.1	7.7
TPM-1S_CR_000006	08/27/2011 10:30	TRUE	1.012	0	793.3	0	62.7	31.3	271	11.1	17.7	6.3
TPM-1S_CR_000006	08/27/2011 10:45	TRUE	1.012	0	795.2	0	60.2	31.6	269	13.4	19.2	8.5
TPM-1S_CR_000006	08/27/2011 11:00	TRUE	1.012	0	482.3	0	61.3	31.7	279	14.9	20.1	10.2
TPM-1S_CR_000006	08/27/2011 11:15	TRUE	1.012	0	921	0	65.4	30.7	299	13	19.4	7.8
TPM-1S_CR_000006	08/27/2011 11:30	TRUE	1.012	0	713	0	56.9	31.5	274	12.4	18.3	8.1
TPM-1S_CR_000006	08/27/2011 11:45	TRUE	1.011	0	841	0	58.6	31.6	279	13.2	17.8	8.3
TPM-1S_CR_000006	08/27/2011 12:00	TRUE	1.011	0	910	0	59.8	31.8	279	12.7	19.9	6.3
TPM-1S_CR_000006	08/27/2011 12:15	TRUE	1.011	0	719.8	0	60.1	32	268	13.7	19.7	8.4
TPM-1S_CR_000006	08/27/2011 12:30	TRUE	1.011	0	961	0	59.6	32.2	313	12.7	18.8	5.3
TPM-1S_CR_000006	08/27/2011 12:45	TRUE	1.011	0	949	0	58.9	31.8	292	11.3	17.1	7.1
TPM-1S_CR_000006	08/27/2011 13:00	TRUE	1.011	0	954	0	55.8	32.5	267	13.7	19.6	7.7
TPM-1S_CR_000006	08/27/2011 13:15	TRUE	1.01	0	752.7	0	57.4	32.6	311	10.2	20	4.4
TPM-1S_CR_000006	08/27/2011 13:30	TRUE	1.01	0	942	0	60.3	31.8	271	11.2	20	4.4
TPM-1S_CR_000006	08/27/2011 13:45	TRUE	1.01	0	933	0	55.1	32.7	253	14.6	21.6	8.2
TPM-1S_CR_000006	08/27/2011 14:00	TRUE	1.01	0	719.9	0	55.9	32.9	258	14.7	21.1	10.6
TPM-1S_CR_000006	08/27/2011 14:15	TRUE	1.01	0	142.7	0	54.8	33.1	276	18.1	35.6	12.1
TPM-1S_CR_000006	08/27/2011 14:30	TRUE	1.01	0	368.5	0.146	67.3	30.4	247	9.1	19	4.3
TPM-1S_CR_000006	08/27/2011 14:45	TRUE	1.009	0	802	0.078	71.7	30	261	16	24.1	7.5
TPM-1S_CR_000006	08/27/2011 15:00	TRUE	1.009	0	780.6	0	65.2	31.4	244	16	23.6	10.3
TPM-1S_CR_000006	08/27/2011 15:15	TRUE	1.009	0	707.9	0	64.6	31.4	240	15	21.2	9.6
TPM-1S_CR_000006	08/27/2011 15:30	TRUE	1.009	0	657.5	0	63.1	31.7	258	13.6	19.8	8
TPM-1S_CR_000006	08/27/2011 15:45	TRUE	1.009	0	653.8	0	60.2	32	251	14	19.4	8.5
TPM-1S_CR_000006	08/27/2011 16:00	TRUE	1.009	0	551.4	0	63.6	32.1	249	13.7	18.9	7.4
TPM-1S_CR_000006	08/27/2011 16:15	TRUE	1.009	0	298.4	0	62.5	32.2	248	14.8	21.1	8.9
TPM-1S_CR_000006	08/27/2011 16:30	TRUE	1.009	0	257.8	0	63.1	32.1	255	13.5	20	7.2
TPM-1S_CR_000006	08/27/2011 16:45	TRUE	1.009	0	232.9	0	61.2	32.3	257	14.1	20.6	8.8
TPM-1S_CR_000006	08/27/2011 17:00	TRUE	1.009	0	182.7	0	58.9	32.4	261	12.7	19.1	7
TPM-1S_CR_000006	08/27/2011 17:15	TRUE	1.009	0	338.3	0	61	32.3	250	13.9	18.8	9.5
TPM-1S_CR_000006	08/27/2011 17:30	TRUE	1.009	0	244.4	0	61.6	32.2	252	11.5	16.1	8.2
TPM-1S_CR_000006	08/27/2011 17:45	TRUE	1.009	0	182.5	0	65.9	31.9	236	14.2	19.6	9.2
TPM-1S_CR_000006	08/27/2011 18:00	TRUE	1.009	0	176.9	0	69.5	30.8	244	13	18	8.5
TPM-1S_CR_000006	08/27/2011 18:15	TRUE	1.009	0	90.1	0	63.8	31.4	252	12.2	16.3	8.2
TPM-1S_CR_000006	08/27/2011 18:30	TRUE	1.009	0	42.11	0	65.9	31.3	255	11.6	15.3	8.5
TPM-1S_CR_000006	08/27/2011 18:45	TRUE	1.009	0	16.16	0	66.4	31.2	268	12.2	16.6	6.6
TPM-1S_CR_000006	08/27/2011 19:00	TRUE	1.01	0	3.849	0	68.1	31.1	271	9	14.3	5.8
TPM-1S_CR_000006	08/27/2011 19:15	TRUE	1.01	0	0.256	0	68.8	31	274	8.5	12.1	5.4
TPM-1S_CR_000006	08/27/2011 19:30	TRUE	1.01	0	0	0	71.4	30.7	284	7.3	10.4	5.3
TPM-1S_CR_000006	08/27/2011 19:45	TRUE	1.01	0	0	0	71.2	30.4	271	8	11.9	5.3
TPM-1S_CR_000006	08/27/2011 20:00	TRUE	1.01	0	0	0	72	30.3	263	7.6	10.5	4.8
TPM-1S_CR_000006	08/27/2011 20:15	TRUE	1.01	0	0	0	74	30.2	251	7.1	9.6	4.7
TPM-1S_CR_000006	08/27/2011 20:30	TRUE	1.01	0	0	0	75.3	30.1	252	7.1	9.9	5.2
TPM-1S_CR_000006	08/27/2011 20:45	TRUE	1.01	0	0	0	77.4	30	262	7.2	9.5	5.1
TPM-1S_CR_000006	08/27/2011 21:00	TRUE	1.01	0	0	0	75.4	29.8	257	6.8	10	4.4
TPM-1S_CR_000006	08/27/2011 21:15	TRUE	1.01	0	0	0	76.4	29.8	258	6.5	8.7	4.6
TPM-1S_CR_000006	08/27/2011 21:30	TRUE	1.01	0	0	0	75.5	29.7	254	6.5	8.7	4.3
TPM-1S_CR_000006	08/27/2011 21:45	TRUE	1.01	0	0	0	76.9	29.6	235	6.9	10	4.4
TPM-1S_CR_000006	08/27/2011 22:00	TRUE	1.01	0	0	0	78.4	29.5	232	8.5	11.8	5.9
TPM-1S_CR_000006	08/27/2011 22:15	TRUE	1.01	0	0	0	76.7	29.5	237	8.1	11.2	5.3
TPM-1S_CR_000006	08/27/2011 22:30	TRUE	1.01	0	0	0	79.8	29.6	244	7	9.3	5.3
TPM-1S_CR_000006	08/27/2011 22:45	TRUE	1.01	0	0	0	78.8	29.4	256	6.7	9.1	4.5
TPM-1S_CR_000006	08/27/2011 23:00	TRUE	1.01	0	0	0	79.5	29.2	258	6.7	8.7	4.5
TPM-1S_CR_000006	08/27/2011 23:15	TRUE	1.01	0	0	0	80.8	29.2	264	5.5	7.2	3.9
TPM-1S_CR_000006	08/27/2011 23:30	TRUE	1.01	0	0	0	80.3	29.2	261	6.1	8.3	4.3
TPM-1S_CR_000006	08/27/2011 23:45	TRUE	1.01	0	0	0	80.6	29.2	274	6.2	9.5	4.2
TPM-1S_CR_000006	08/28/2011 0:00	TRUE	1.01	0	0	0	80.2	29.1	279	6.3	8.7	4.7
TPM-1S_CR_000006	08/28/2011 0:15	TRUE	1.01	0	0	0	80.3	29	268	6.4	9.5	4.5
TPM-1S_CR_000006	08/28/2011 0:30	TRUE	1.01	0	0	0	80.6	28.9	276	6.6	9.2	4
TPM-1S_CR_000006	08/28/2011 0:45	TRUE	1.01	0	0	0	81.1	28.9	287	5.9	7.9	4.3
TPM-1S_CR_000006	08/28/2011 1:00	TRUE	1.01	0	0	0	82.6	28.7	277	5.6	7.7	3.7
TPM-1S_CR_000006	08/28/2011 1:15	TRUE	1.01	0	0	0	82.5	28.6	285	5.6	8.4	4
TPM-1S_CR_000006	08/28/2011 1:30	TRUE	1.009	0	0	0	83.3	28.6	276	5.6	8.6	3.5
TPM-1S_CR_000006	08/28/2011 1:45	TRUE	1.009	0	0	0	82.9	28.5	273	6.2	8.6	3.5
TPM-1S_CR_000006	08/28/2011 2:00	TRUE	1.009	0	0	0	83	28.5	262	5.1	7.4	3.1

TPM-1S_CR_000006	08/28/2011 2:15	TRUE	1.009	0	0	0	82.5	28.5	253	5.6	7.7	3.9
TPM-1S_CR_000006	08/28/2011 2:30	TRUE	1.009	0	0	0	83.3	28.7	241	6.8	9.2	4.7
TPM-1S_CR_000006	08/28/2011 2:45	TRUE	1.009	0	0	0	83.3	28.7	234	6.7	8.7	4.7
TPM-1S_CR_000006	08/28/2011 3:00	TRUE	1.009	0	0	0	82.6	28.7	233	7.1	9.5	5.2
TPM-1S_CR_000006	08/28/2011 3:15	TRUE	1.009	0	0	0	81.7	28.7	234	6.7	9.3	4.8
TPM-1S_CR_000006	08/28/2011 3:30	TRUE	1.008	0	0	0	83.2	28.7	227	7	9.5	4.4
TPM-1S_CR_000006	08/28/2011 3:45	TRUE	1.008	0	0	0	82.1	28.7	223	7.4	9.6	4.6
TPM-1S_CR_000006	08/28/2011 4:00	TRUE	1.008	0	0	0	78.8	28.8	227	7.2	9.8	5
TPM-1S_CR_000006	08/28/2011 4:15	TRUE	1.008	0	0	0	79.2	28.9	226	7.1	10	5
TPM-1S_CR_000006	08/28/2011 4:30	TRUE	1.008	0	0	0	79.6	28.8	228	6.7	9.4	4.6
TPM-1S_CR_000006	08/28/2011 4:45	TRUE	1.009	0	0	0	78.5	28.8	236	6.8	9	4.8
TPM-1S_CR_000006	08/28/2011 5:00	TRUE	1.009	0	0	0	79	28.8	237	6.5	8.9	3.6
TPM-1S_CR_000006	08/28/2011 5:15	TRUE	1.009	0	0	0	79.5	28.6	245	5.7	8.1	4.2
TPM-1S_CR_000006	08/28/2011 5:30	TRUE	1.009	0	0	0	79.7	28.7	243	5.8	7.6	3.9
TPM-1S_CR_000006	08/28/2011 5:45	TRUE	1.009	0	0	0	79.1	28.6	242	5.1	7	3.5
TPM-1S_CR_000006	08/28/2011 6:00	TRUE	1.009	0	0.53	0	79.9	28.6	253	5	7.2	3.2
TPM-1S_CR_000006	08/28/2011 6:15	TRUE	1.009	0	6.985	0	80.3	28.5	256	4.3	5.8	2.9
TPM-1S_CR_000006	08/28/2011 6:30	TRUE	1.009	0	25.49	0	81.1	28.6	247	4.5	6.7	2.8
TPM-1S_CR_000006	08/28/2011 6:45	TRUE	1.009	0	71.91	0	79.8	28.8	225	5.4	7	4.1
TPM-1S_CR_000006	08/28/2011 7:00	TRUE	1.009	0	110.3	0	78.4	28.8	229	5.7	8	4
TPM-1S_CR_000006	08/28/2011 7:15	TRUE	1.009	0	153.9	0	76.8	29.1	224	6.7	8.6	4.7
TPM-1S_CR_000006	08/28/2011 7:30	TRUE	1.009	0	215.1	0	74.8	29.3	216	6.8	9.2	4.3
TPM-1S_CR_000006	08/28/2011 7:45	TRUE	1.01	0	272.7	0	74.8	29.6	223	7.6	10.2	5.1
TPM-1S_CR_000006	08/28/2011 8:00	TRUE	1.01	0	348.9	0	73.2	29.8	213	8.2	11.1	5.8
TPM-1S_CR_000006	08/28/2011 8:15	TRUE	1.01	0	446.3	0	70.7	29.8	219	9.1	14.8	4.8
TPM-1S_CR_000006	08/28/2011 8:30	TRUE	1.01	0	437.4	0	67.9	30.1	237	12.7	18.2	8.8
TPM-1S_CR_000006	08/28/2011 8:45	TRUE	1.01	0	291.7	0	70.2	29	244	11.6	15.9	6.9
TPM-1S_CR_000006	08/28/2011 9:00	TRUE	1.01	0	231.5	0	70.8	28.8	248	10.6	14.8	7.5
TPM-1S_CR_000006	08/28/2011 9:15	TRUE	1.01	0	277.3	0	74.8	27.6	237	7.4	10.6	5.3
TPM-1S_CR_000006	08/28/2011 9:30	TRUE	1.011	0	423	0	76.3	28.1	243	6.7	9.3	4.5
TPM-1S_CR_000006	08/28/2011 9:45	TRUE	1.011	0	622.4	0	72.6	28.7	255	7	9.6	4.4
TPM-1S_CR_000006	08/28/2011 10:00	TRUE	1.011	0	837	0	70.1	29.3	247	6.6	9.5	2.7
TPM-1S_CR_000006	08/28/2011 10:15	TRUE	1.011	0	568.9	0	69.7	30	211	10.8	17	4.6
TPM-1S_CR_000006	08/28/2011 10:30	TRUE	1.011	0	320.1	0	71.6	29.8	220	14.7	18.8	10.3
TPM-1S_CR_000006	08/28/2011 10:45	TRUE	1.011	0	386.3	0	75.3	28.9	216	14.6	18.9	8.8
TPM-1S_CR_000006	08/28/2011 11:00	TRUE	1.011	0	483.6	0	71.2	28.3	213	11.8	17.4	6.2
TPM-1S_CR_000006	08/28/2011 11:15	TRUE	1.011	0	370.4	0	70.7	28.6	234	11.9	16.9	6.7
TPM-1S_CR_000006	08/28/2011 11:30	TRUE	1.011	0	431.1	0	73	28.7	232	11.8	16.3	8
TPM-1S_CR_000006	08/28/2011 11:45	TRUE	1.011	0	756.2	0	71.1	29.1	226	11.4	15.1	7
TPM-1S_CR_000006	08/28/2011 12:00	TRUE	1.011	0	1230	0	69.2	29.4	219	11.1	15.8	6.5
TPM-1S_CR_000006	08/28/2011 12:15	TRUE	1.011	0	871	0	66.5	30.3	222	12.1	15.6	8.1
TPM-1S_CR_000006	08/28/2011 12:30	TRUE	1.011	0	801	0	69.4	30.4	217	14.5	19.3	8.8
TPM-1S_CR_000006	08/28/2011 12:45	TRUE	1.01	0	919	0	68.4	30.4	210	14.6	20.6	9.1
TPM-1S_CR_000006	08/28/2011 13:00	TRUE	1.01	0	876	0	69	30.6	204	14.1	21.2	8.7
TPM-1S_CR_000006	08/28/2011 13:15	TRUE	1.01	0	986	0	70.2	30.2	192	11.1	17.7	4.8
TPM-1S_CR_000006	08/28/2011 13:30	TRUE	1.01	0	434	0	68	30.5	208	12	19.2	6.3
TPM-1S_CR_000006	08/28/2011 13:45	TRUE	1.01	0	864	0	71.7	30.1	221	12.1	18	6.8
TPM-1S_CR_000006	08/28/2011 14:00	TRUE	1.01	0	913	0	70	30.7	222	13.8	19.1	6.4
TPM-1S_CR_000006	08/28/2011 14:15	TRUE	1.01	0	478.2	0	67	30.9	219	15.5	21.7	11
TPM-1S_CR_000006	08/28/2011 14:30	TRUE	1.01	0	288.5	0	65.4	30.6	224	14.2	19.1	9.6
TPM-1S_CR_000006	08/28/2011 14:45	TRUE	1.009	0	321.3	0	65.8	30.5	230	13.5	18	9.8
TPM-1S_CR_000006	08/28/2011 15:00	TRUE	1.009	0	656.8	0	65.3	30.6	231	13.6	19.8	8.2
TPM-1S_CR_000006	08/28/2011 15:15	TRUE	1.009	0	807	0	61.1	31.1	226	14.5	19.5	9.7
TPM-1S_CR_000006	08/28/2011 15:30	TRUE	1.009	0	689.8	0	62.9	31.2	227	15.3	21.6	9.9
TPM-1S_CR_000006	08/28/2011 15:45	TRUE	1.009	0	557.5	0	62.9	31.2	231	14.3	21	7.5
TPM-1S_CR_000006	08/28/2011 16:00	TRUE	1.009	0	593.6	0	65.6	31.3	234	15.9	24.9	10
TPM-1S_CR_000006	08/28/2011 16:15	TRUE	1.009	0	335.1	0	62	31.2	231	15.2	22.3	10.9
TPM-1S_CR_000006	08/28/2011 16:30	TRUE	1.009	0	96.9	0	64.1	31.3	240	15.2	21	10.5
TPM-1S_CR_000006	08/28/2011 16:45	TRUE	1.009	0	201.1	0	70.7	30.8	241	13.9	20.1	9.9
TPM-1S_CR_000006	08/28/2011 17:00	TRUE	1.009	0	274.6	0	71.1	30.2	242	14.9	21.1	10.5
TPM-1S_CR_000006	08/28/2011 17:15	TRUE	1.009	0	267.7	0	63.7	30.3	251	13.1	20.5	8.5
TPM-1S_CR_000006	08/28/2011 17:30	TRUE	1.009	0	185.2	0	65	30.7	259	12.9	18.6	8.6
TPM-1S_CR_000006	08/28/2011 17:45	TRUE	1.009	0	154.9	0	63.6	30.5	251	12.4	17.7	7.5
TPM-1S_CR_000006	08/28/2011 18:00	TRUE	1.009	0	74.03	0	65.1	30.6	246	12.8	19.7	7.9
TPM-1S_CR_000006	08/28/2011 18:15	TRUE	1.009	0	30.08	0	67.9	30.3	240	13.6	19.2	9.5
TPM-1S_CR_000006	08/28/2011 18:30	TRUE	1.009	0	24.16	0	70.1	30.2	249	11.9	16.6	8.3
TPM-1S_CR_000006	08/28/2011 18:45	TRUE	1.009	0	12.5	0	70.3	30	249	10.9	16.2	6.8
TPM-1S_CR_000006	08/28/2011 19:00	TRUE	1.009	0	2.877	0	71.1	29.9	259	9.5	13.5	5.5
TPM-1S_CR_000006	08/28/2011 19:15	TRUE	1.009	0	0.06	0	73.3	29.6	264	9.1	12.6	6.2
TPM-1S_CR_000006	08/28/2011 19:30	TRUE	1.009	0	0	0	75.8	29.4	268	8.1	11.3	4.8
TPM-1S_CR_000006	08/28/2011 19:45	TRUE	1.009	0	0	0	77.4	29.3	253	7.1	10.4	4.9
TPM-1S_CR_000006	08/28/2011 20:00	TRUE	1.01	0	0	0	78.1	29.2	233	7.2	10.7	4.9
TPM-1S_CR_000006	08/28/2011 20:15	TRUE	1.01	0	0	0	77.5	29.3	231	8.7	11.9	5.7
TPM-1S_CR_000006	08/28/2011 20:30	TRUE	1.01	0	0	0	76.1	29.4	235	8.8	12.7	6.2
TPM-1S_CR_000006	08/28/2011 20:45	TRUE	1.01	0	0	0	74.5	29.2	240	8	11.7	5.3
TPM-1S_CR_000006	08/28/2011 21:00	TRUE	1.01	0	0	0	76.9	29.3	241	7.2	10.4	4.3
TPM-1S_CR_000006	08/28/2011 21:15	TRUE	1.01	0	0	0	77.4	29.2	238	8.4	11.2	5.5
TPM-1S_CR_000006	08/28/2011 21:30	TRUE	1.01	0	0	0	76.1	29.1	237	8.1	10.9	5.9
TPM-1S_CR_000006	08/28/2011 21:45	TRUE	1.01	0	0	0	76.3	29	227	7.7	10.7	5.4
TPM-1S_CR_000006	08/28/2011 22:00	TRUE	1.01	0	0	0	76.9	29	221	8	11.6	5.6
TPM-1S_CR_000006	08/28/2011 22:15	TRUE	1.01	0	0	0	77.6	29.1	231	7.6	10.2	5.6
TPM-1S_CR_000006	08/28/2011 22:30	TRUE	1.011	0	0	0	77.6	29.1	227	7.6	9.9	5.5
TPM-1S_CR_000006	08/28/2011 22:45	TRUE	1.011	0	0	0	77.8	29.1	233	6.9	9.5	4.7
TPM-1S_CR_000006	08/28/2011 23:00	TRUE	1.011	0	0	0	77.8	29.1	225	7.3	9.7	5.1
TPM-1S_CR_000006	08/28/2011 23:15	TRUE	1.01	0	0	0	77.6	29.1	216	8	11.1	5.8
TPM-1S_CR_000006	08/28/2011 23:30	TRUE	1.01	0	0	0	76.7	29.2	216	7.8	10.2	5.3
TPM-1S_CR_000006	08/28/2011 23:45	TRUE	1.011	0	0	0	76	29.3	218	7.6	10.8	5.3
TPM-1S_CR_000006	08/29/2011 0:00	TRUE	1.011	0	0	0	74.9	29.4	217	7.5	9.9	5.3
TPM-1S_CR_000006	08/29/2011 0:15	TRUE	1.011	0	0	0	75.9	29.3	218	6.1	9.9	3.6
TPM-1S_CR_000006	08/29/2011 0:30	TRUE	1.011	0	0	0	75	29.4	213	6.7	9.1	3.9
TPM-1S_CR_000006	08/29/2011 0:45	TRUE	1.011	0	0	0	76.6	29.4	216	7.1	10.7	4.9
TPM-1S_CR_000006	08/29/2011 1:00	TRUE	1.011	0	0	0	77.8	29.5	199	8	10.7	4.5
TPM-1S_CR_000006	08/29/2011 1:15	TRUE	1.01	0	0	0	75.6	29.2	208	8.2	11.8	4.9
TPM-1S_CR_000006	08/29/2011 1:30	TRUE	1.01	0	0	0	76.8	29.4	211	6.7	10.5	3.8
TPM-1S_CR_000006	08/29/2011 1:45	TRUE	1.01	0	0	0	74.9	29.3	231	6	8.1	4.2
TPM-1S_CR_000006	08/29/2011 2:00	TRUE	1.01	0	0	0	75.9	29.4	239	4.8	7.1	3.4
TPM-1S_CR_000006	08/29/2011 2:15	TRUE	1.01	0	0	0	78.1	29.1	260	5.4	7.7	3.8
TPM-1S_CR_000006	08/29/2011 2:30	TRUE	1.01	0	0	0	79.3	28.3	257	4.5	5.9	3.2
TPM-1S_CR_000006	08/29/2011 2:45	TRUE	1.01	0	0	0	79.7	28.3	277	3.7	5.3	2.2
TPM-1S_CR_000006	08/29/2011 3:00	TRUE	1.01	0	0	0	79.9	28	227	1.8	3.1	0.7
TPM-1S_CR_000006	08/29/2011 3:15	TRUE	1.01	0	0	0	80.6	28.1	224	2.6	3.8	1.6
TPM-1S_CR_000006	08/29/2011 3:30	TRUE	1.01	0	0	0	81.2	28.3	235	3.1	4.4	2.1

TPM-1S_CR_000006	08/29/2011 3:45	TRUE	1.01	0	0	0	79.7	28.4	234	3.7	5.2	2.5	
TPM-1S_CR_000006	08/29/2011 4:00	TRUE	1.01	0	0	0	78.2	28.8	231	4.4	6.2	2.6	
TPM-1S_CR_000006	08/29/2011 4:15	TRUE	1.01	0	0	0	78	28.8	220	4.2	6	2.3	
TPM-1S_CR_000006	08/29/2011 4:30	TRUE	1.01	0	0	0	79.2	28.9	204	5.7	7.4	3.3	
TPM-1S_CR_000006	08/29/2011 4:45	TRUE	1.01	0	0	0	78.9	29.1	208	6.8	8.9	4	
TPM-1S_CR_000006	08/29/2011 5:00	TRUE	1.01	0	0	0	78.4	29	207	7.3	9.1	4.7	
TPM-1S_CR_000006	08/29/2011 5:15	TRUE	1.011	0	0	0	78.4	29.2	198	9.4	20.3	2.2	
TPM-1S_CR_000006	08/29/2011 5:30	TRUE	1.011	0	0	0.135	80.5	27.6	225	6.7	12.2	3.7	
TPM-1S_CR_000006	08/29/2011 5:45	TRUE	1.011	0	0	0.018	80.8	27.8	215	10.7	14.4	7.9	
TPM-1S_CR_000006	08/29/2011 6:00	TRUE	1.011	0	0.53	0	77.2	27.3	207	10	13.9	5.8	
TPM-1S_CR_000006	08/29/2011 6:15	TRUE	1.011	0	4.643	0	76.3	28	194	6.8	9.5	4.1	
TPM-1S_CR_000006	08/29/2011 6:30	TRUE	1.011	0	10.76	0	77.5	28.3	209	10.7	17.1	6.3	
TPM-1S_CR_000006	08/29/2011 6:45	TRUE	1.012	0	38.58	0	74.4	27.1	213	6.9	10.2	3.4	
TPM-1S_CR_000006	08/29/2011 7:00	TRUE	1.012	0	56.79	0	77.3	27.1	209	5.9	8.4	2.6	
TPM-1S_CR_000006	08/29/2011 7:15	TRUE	1.012	0	66.05	0	79.4	27.4	208	6.9	14.7	2.1	
TPM-1S_CR_000006	08/29/2011 7:30	TRUE	1.012	0	116.8	0	76.7	27.8	224	10.5	16	6.2	
TPM-1S_CR_000006	08/29/2011 7:45	TRUE	1.012	0	71.02	0.001	78.3	27.3	215	7.5	11.2	5	
TPM-1S_CR_000006	08/29/2011 8:00	TRUE	1.012	0	61.16	0	81.2	27.1	231	4.5	7.6	2.1	
TPM-1S_CR_000006	08/29/2011 8:15	TRUE	1.012	0	74.01	0.003	82.1	27.3	208	5	8.3	2.4	
TPM-1S_CR_000006	08/29/2011 8:30	TRUE	1.012	0	137.3	0.001	82.3	27.6	220	5.8	8.3	2.9	
TPM-1S_CR_000006	08/29/2011 8:45	TRUE	1.013	0	214.7	0	80.9	27.8	216	6.2	9.1	4.3	
TPM-1S_CR_000006	08/29/2011 9:00	TRUE	1.013	0	306.9	0	81.4	28.3	208	7.5	9.7	4.3	
TPM-1S_CR_000006	08/29/2011 9:15	TRUE	1.013	0	279.7	0	78.3	28.7	202	9	13.3	4.8	
TPM-1S_CR_000006	08/29/2011 9:30	TRUE	1.013	0	228.4	0	75	29	209	11.4	14.4	8.5	
TPM-1S_CR_000006	08/29/2011 9:45	TRUE	1.013	0	256.8	0	74.2	29.2	222	10.3	14.1	7	
TPM-1S_CR_000006	08/29/2011 10:00	TRUE	1.013	0	326	0	74.7	29.4	228	10.5	14.6	6.9	
TPM-1S_CR_000006	08/29/2011 10:15	TRUE	1.014	0	445.7	0	73.5	29.6	233	11.3	16.6	6.8	
TPM-1S_CR_000006	08/29/2011 10:30	TRUE	1.014	0	464.8	0	72	29.7	238	11.1	15.4	6.9	
TPM-1S_CR_000006	08/29/2011 10:45	TRUE	1.014	0	545.8	0	69.6	29.9	230	11.1	15.7	7.4	
TPM-1S_CR_000006	08/29/2011 11:00	TRUE	1.013	0	824	0	71.1	30.1	224	11.8	18	7.6	
TPM-1S_CR_000006	08/29/2011 11:15	TRUE	1.013	0	724.3	0	68.1	30.3	222	11.8	16.3	7.7	
TPM-1S_CR_000006	08/29/2011 11:30	TRUE	1.013	0	852	0	68.9	30.4	226	12.8	17.1	7.8	
TPM-1S_CR_000006	08/29/2011 11:45	TRUE	1.013	0	903	0	68.4	30.6	218	13.6	20	8.9	
TPM-1S_CR_000006	08/29/2011 12:00	TRUE	1.013	0	730.4	0	65.7	30.7	230	13.6	17.9	8.6	
TPM-1S_CR_000006	08/29/2011 12:15	TRUE	1.013	0	557.1	0	64	30.9	219	13.1	18.9	6.1	
TPM-1S_CR_000006	08/29/2011 12:30	TRUE	1.013	0	511.3	0	65.2	30.7	220	13.4	18.5	9.1	
TPM-1S_CR_000006	08/29/2011 12:45	TRUE	1.013	0	722.5	0	65.8	30.6	221	12.3	18.9	8.1	
TPM-1S_CR_000006	08/29/2011 13:00	TRUE	1.013	0	787.7	0	66.1	30.7	219	13	18.2	8.3	
TPM-1S_CR_000006	08/29/2011 13:15	TRUE	1.012	0	719.5	0	66.4	30.8	220	13.2	16.9	8.2	
TPM-1S_CR_000006	08/29/2011 13:30	TRUE	1.012	0	916	0	64.3	30.8	222	12.7	18.1	8	
TPM-1S_CR_000006	08/29/2011 13:45	TRUE	1.012	0	617.4	0	59.2	31.1	215	14	19.4	8.3	
TPM-1S_CR_000006	08/29/2011 14:00	TRUE	1.012	0	540.2	0	61.9	30.9	218	14.2	18.8	9.9	
TPM-1S_CR_000006	08/29/2011 14:15	TRUE	1.012	0	569.5	0	63.6	30.9	218	12.7	16.9	8.9	
TPM-1S_CR_000006	08/29/2011 14:30	TRUE	1.012	0	462.1	0	62.1	30.9	225	12.4	17.6	7	
TPM-1S_CR_000006	08/29/2011 14:45	TRUE	1.012	0	409.8	0	64.5	30.7	223	12.5	16.1	8.7	
TPM-1S_CR_000006	08/29/2011 15:00	TRUE	1.012	0	408.2	0	64.3	30.6	224	11.6	15.9	7.5	
TPM-1S_CR_000006	08/29/2011 15:15	TRUE	1.012	0	386.7	0	64.5	30.7	215	11.7	16.4	7.2	
TPM-1S_CR_000006	08/29/2011 15:30	TRUE	1.012	0	350.3	0	64.4	30.6	213	10.8	14.8	7.3	
TPM-1S_CR_000006	08/29/2011 15:45	TRUE	1.012	0	329.3	0	65	30.7	228	8.8	12.9	5.2	
TPM-1S_CR_000006	08/29/2011 16:00	TRUE	1.012	0	293.9	0	64.4	30.9	208	8.6	12.9	5	
TPM-1S_CR_000006	08/29/2011 16:15	TRUE	1.012	0	234.6	0	63.9	30.6	213	8.9	13.5	5.4	
TPM-1S_CR_000006	08/29/2011 16:30	TRUE	1.012	0	93.5	0	65.5	30.6	258	10.1	16.3	6.3	
TPM-1S_CR_000006	08/29/2011 16:45	TRUE	1.012	0	10.5	0	73.7	29.4	333	15.3	22.5	9.2	
TPM-1S_CR_000006	08/29/2011 17:00	TRUE	1.012	0	10.18	0.009	81.7	27	346	15.3	21.1	10.5	
TPM-1S_CR_000006	08/29/2011 17:15	TRUE	1.012	0	14.97	0.346	87.1	25.4	347	10	14.7	6.4	
TPM-1S_CR_000006	08/29/2011 17:30	TRUE	1.013	0	6.804	0	85.1	25.8	29	8.4	12	4.6	
TPM-1S_CR_000006	08/29/2011 17:45	TRUE	1.013	0	4.953	0	85.6	25.9	56	8.9	14.1	3.2	
TPM-1S_CR_000006	08/29/2011 18:00	TRUE	1.014	0	1.605	0.014	83.6	25.7	120	6.5	9.4	3.8	
TPM-1S_CR_000006	08/29/2011 18:15	TRUE	1.013	0	0.503	0.005	86.1	26	157	5.1	10.2	1.3	
TPM-1S_CR_000006	08/29/2011 18:30	TRUE	1.013	0	0.243	0.019	86.2	26	186	7	10.9	2.1	
TPM-1S_CR_000006	08/29/2011 18:45	TRUE	1.013	0	0.097	0.029	87.4	25.2	129	3.6	5.8	1.7	
TPM-1S_CR_000006	08/29/2011 19:00	TRUE	1.013	0	0	0.026	87.4	25.2	113	3.9	20	0.7	
TPM-1S_CR_000006	08/29/2011 19:15	TRUE	1.013	0	0	0.031	87	25.5	2	2.7	19.5	0.2	
TPM-1S_CR_000006	08/29/2011 19:30	TRUE	1.013	0	0	0.004	87.1	25.4	131	7.8	44.9	0.7	
TPM-1S_CR_000006	08/29/2011 19:45	TRUE	1.013	0	0	0.014	85.7	25.8	39	6.5	38.5	0.2	
TPM-1S_CR_000006	08/29/2011 20:00	TRUE	1.013	0	0	0.009	85.6	25.7	184	16.5	36.8	1.2	
TPM-1S_CR_000006	08/29/2011 20:15	TRUE	1.013	0	0	0.004	86.3	26.1	193	22.5	38	1.9	
TPM-1S_CR_000006	08/29/2011 20:30	TRUE	1.013	0	0	0	85.8	26.2	215	5	28.2	1.5	
TPM-1S_CR_000006	08/29/2011 20:45	TRUE	1.013	0	0	0.005	83.2	26.2	179	3.1	5.2	1.3	
TPM-1S_CR_000006	08/29/2011 21:00	TRUE	1.013	0	0	0	80.7	26.4	180	2.7	5	0.9	
TPM-1S_CR_000006	08/29/2011 21:15	TRUE	1.013	0	0	0.001	80.5	26.8	168	5.6	30.6	2.2	
TPM-1S_CR_000006	08/29/2011 21:30	TRUE	1.013	0	0	0.003	80.5	27	157	6	43.6	2.5	
TPM-1S_CR_000006	08/29/2011 21:45	TRUE	1.013	0	0	0.003	78.7	27.5	165	12.3	54.3	3.9	
TPM-1S_CR_000006	08/29/2011 22:00	TRUE	1.014	0	0	0	80.2	27.6	157	8.2	15.1	4.1	
TPM-1S_CR_000006	08/29/2011 22:15	TRUE	1.014	0	0	0.004	77.2	27.4	148	8	11.7	4.8	
TPM-1S_CR_000006	08/29/2011 22:30	TRUE	1.014	0	0	0	73.7	27.6	149	9.5	12.8	6.3	
TPM-1S_CR_000006	08/29/2011 22:45	TRUE	1.014	0	0	0	76.3	27.9	145	9	12.1	6.2	
TPM-1S_CR_000006	08/29/2011 23:00	TRUE	1.014	0	0	0	76.4	28	151	10.4	14.2	6.6	
TPM-1S_CR_000006	08/29/2011 23:15	TRUE	1.014	0	0	0	79.2	28.4	156	10.9	14.2	7.9	
TPM-1S_CR_000006	08/29/2011 23:30	TRUE	1.014	0	0	0	78.8	28.3	158	11.7	15.5	8.1	
TPM-1S_CR_000006	08/29/2011 23:45	TRUE	1.014	0	0	0	76.3	28.4	161	11.8	15	7.5	
TPM-1S_CR_000006	08/30/2011 0:00	TRUE	1.014	0	0	0	76.2	28.5	166	10.2	14.3	6.1	
TPM-1S_CR_000006	08/30/2011 0:15	TRUE	1.014	0	0	0	78.2	28.5	167	9.1	12.7	5.5	
TPM-1S_CR_000006	08/30/2011 0:30	TRUE	1.014	0	0	0	77.6	28.3	165	9.9	13.4	6.5	
TPM-1S_CR_000006	08/30/2011 0:45	TRUE	1.014	0	0	0	73.1	28.6	164	10.4	13.1	7.4	
TPM-1S_CR_000006	08/30/2011 1:00	TRUE	1.014	0	0	0	73.5	28.6	166	11	14.2	7.4	
TPM-1S_CR_000006	08/30/2011 1:15	TRUE	1.013	0	0	0	74.1	28.5	170	9.5	12.7	5.8	
TPM-1S_CR_000006	08/30/2011 1:30	TRUE	1.013	0	0	0	77.5	28.5	166	9	12.1	5.6	
TPM-1S_CR_000006	08/30/2011 1:45	TRUE	1.013	0	0	0	78.8	28.4	170	8.8	13.2	5.5	
TPM-1S_CR_000006	08/30/2011 2:00	TRUE	1.013	0	0	0	76.9	28.4	169	10	13.2	6.3	
TPM-1S_CR_000006	08/30/2011 2:15	TRUE	1.013	0	0	0	77.9	28.4	169	7.8	10.9	4.4	
TPM-1S_CR_000006	08/30/2011 2:30	TRUE	1.013	0	0	0	76.6	28.4	174	6.4	9.2	3.1	
TPM-1S_CR_000006	08/30/2011 2:45	TRUE	1.013	0	0	0	78.5	28.4	169	7.5	10	4.4	
TPM-1S_CR_000006	08/30/2011 3:00	TRUE	1.013	0	0	0	77.2	28.4	169	8.1	10.6	4.9	
TPM-1S_CR_000006	08/30/2011 3:15	TRUE	1.013	0	0	0	76.9	28.4	176	6	8.2	2.9	
TPM-1S_CR_000006	08/30/2011 3:30	TRUE	1.013	0	0	0	74.8	28.4	174	5.4	7.7	2.9	
TPM-1S_CR_000006	08/30/2011 3:45	TRUE	1.013	0	0	0	74.6	28.5	180	5.4	7.4	2.8	
TPM-1S_CR_000006	08/30/2011 4:00	TRUE	1.012	0	0	0	74	28.5	178	4.6	7.2	2.7	
TPM-1S_CR_000006	08/30/2011 4:15	TRUE	1.012	0	0	0	76.2	28.5	176	4.2	6.6	2.3	
TPM-1S_CR_000006	08/30/2011 4:30	TRUE	1.012	0	0	0	75.1	28.5	178	4.7	6.5	2.4	
TPM-1S_CR_000006	08/30/2011 4:45	TRUE	1.012	0	0	0	76.1	28.5	188	5.1	7.8	2.9	
TPM-1S_CR_000006	08/30/2011 5:00	TRUE	1.012	0	0	0	76.4	28.5	168	5.9	8.4	3.4	

TPM-1S_CR_000006	08/30/2011 5:15	TRUE	1.013	0	0	0	76.1	28.8	181	5	6.8	2.9
TPM-1S_CR_000006	08/30/2011 5:30	TRUE	1.013	0	0	0	77.2	28.6	176	5.1	7.6	2.6
TPM-1S_CR_000006	08/30/2011 5:45	TRUE	1.013	0	0	0	77.6	28.8	156	6.2	8.5	4.1
TPM-1S_CR_000006	08/30/2011 6:00	TRUE	1.013	0	0.456	0	76.7	28.9	150	5.7	7.6	3.8
TPM-1S_CR_000006	08/30/2011 6:15	TRUE	1.013	0	6.662	0	76.9	29	133	4.9	6.6	3.3
TPM-1S_CR_000006	08/30/2011 6:30	TRUE	1.013	0	28.48	0	79	29	155	5.3	7.8	3.8
TPM-1S_CR_000006	08/30/2011 6:45	TRUE	1.013	0	49.63	0	75.6	29	156	5	8.7	2.8
TPM-1S_CR_000006	08/30/2011 7:00	TRUE	1.013	0	147.1	0	75	29.2	146	5.6	7.7	3.5
TPM-1S_CR_000006	08/30/2011 7:15	TRUE	1.014	0	302.6	0	72.3	29.4	152	5.1	7.8	3
TPM-1S_CR_000006	08/30/2011 7:30	TRUE	1.014	0	294	0	70.2	29.7	162	7	10.1	4.2
TPM-1S_CR_000006	08/30/2011 7:45	TRUE	1.014	0	99.9	0	70.9	29.9	152	7.4	9.9	5.3
TPM-1S_CR_000006	08/30/2011 8:00	TRUE	1.014	0	74.93	0	73	29.7	171	6.5	9.3	2.1
TPM-1S_CR_000006	08/30/2011 8:15	TRUE	1.014	0	425	0	71.7	29.6	144	7.6	10.9	4.4
TPM-1S_CR_000006	08/30/2011 8:30	TRUE	1.014	0	367.8	0	68.7	29.9	156	6.5	9.6	3.7
TPM-1S_CR_000006	08/30/2011 8:45	TRUE	1.014	0	438.5	0	69.4	30.1	141	8.8	12.9	5.6
TPM-1S_CR_000006	08/30/2011 9:00	TRUE	1.014	0	273	0	69.2	30.1	153	8.6	12	6.2
TPM-1S_CR_000006	08/30/2011 9:15	TRUE	1.015	0	151.2	0	71.3	30.1	142	12.7	20.9	7
TPM-1S_CR_000006	08/30/2011 9:30	TRUE	1.015	0	73.16	0.017	78.4	28	112	15	28	8.5
TPM-1S_CR_000006	08/30/2011 9:45	TRUE	1.015	0	71.06	0.268	87.3	25.6	79	9.3	15.3	6.1
TPM-1S_CR_000006	08/30/2011 10:00	TRUE	1.016	0	119.2	0.003	83.6	26.1	83	10.9	16	6.7
TPM-1S_CR_000006	08/30/2011 10:15	TRUE	1.015	0	182.3	0	83.7	26.6	89	10.3	15.2	5.8
TPM-1S_CR_000006	08/30/2011 10:30	TRUE	1.016	0	241.3	0	83.3	27.5	104	9.7	13.3	5.5
TPM-1S_CR_000006	08/30/2011 10:45	TRUE	1.016	0	253.1	0	80.9	27.9	99	8.9	12.5	5.5
TPM-1S_CR_000006	08/30/2011 11:00	TRUE	1.016	0	312.6	0	80.1	28.1	91	8.4	11.5	5.5
TPM-1S_CR_000006	08/30/2011 11:15	TRUE	1.015	0	465.4	0	77.5	28.3	122	10.1	13.4	6.5
TPM-1S_CR_000006	08/30/2011 11:30	TRUE	1.015	0	738.9	0	72.5	29.2	127	10.8	14.6	6.7
TPM-1S_CR_000006	08/30/2011 11:45	TRUE	1.015	0	655	0	69.6	29.4	126	9.2	13.1	5.3
TPM-1S_CR_000006	08/30/2011 12:00	TRUE	1.015	0	510	0	72.7	29.5	124	9.5	12.6	5.9
TPM-1S_CR_000006	08/30/2011 12:15	TRUE	1.015	0	450	0	74.5	29.1	128	7	10.4	4.5
TPM-1S_CR_000006	08/30/2011 12:30	TRUE	1.015	0	444.9	0	71.3	29.3	131	7.8	11.6	4.8
TPM-1S_CR_000006	08/30/2011 12:45	TRUE	1.015	0	398.6	0.001	73.8	29.4	121	9.2	13.2	6.1
TPM-1S_CR_000006	08/30/2011 13:00	TRUE	1.015	0	416.3	0	76.5	29.3	117	8.3	11.3	5.4
TPM-1S_CR_000006	08/30/2011 13:15	TRUE	1.015	0	551.2	0	75.9	29	126	8.8	11.9	6
TPM-1S_CR_000006	08/30/2011 13:30	TRUE	1.015	0	388.7	0.001	72.6	29.5	130	8.6	13	5.4
TPM-1S_CR_000006	08/30/2011 13:45	TRUE	1.015	0	161.8	0	72.3	29.7	158	11.3	15.6	5.6
TPM-1S_CR_000006	08/30/2011 14:00	TRUE	1.015	0	143.2	0	74.7	29	176	12.1	17.5	7
TPM-1S_CR_000006	08/30/2011 14:15	TRUE	1.015	0	97.2	0.001	71.7	28.8	176	12.1	16.7	6.5
TPM-1S_CR_000006	08/30/2011 14:30	TRUE	1.014	0	61.18	0.013	72.7	28.2	178	9.3	12.6	5.6
TPM-1S_CR_000006	08/30/2011 14:45	TRUE	1.014	0	36.87	0.001	71.7	28	205	8.4	11.4	4.5
TPM-1S_CR_000006	08/30/2011 15:00	TRUE	1.015	0	32.11	0.014	77.9	27.7	234	7.8	10.2	5.7
TPM-1S_CR_000006	08/30/2011 15:15	TRUE	1.015	0	42.47	0.028	78.1	26.9	271	7.8	10.2	5.1
TPM-1S_CR_000006	08/30/2011 15:30	TRUE	1.015	0	66.5	0.034	84.7	26.9	290	9	11.7	6.3
TPM-1S_CR_000006	08/30/2011 15:45	TRUE	1.014	0	72.43	0.028	84.9	26.4	305	8.8	12	5.9
TPM-1S_CR_000006	08/30/2011 16:00	TRUE	1.014	0	80.1	0.011	86	26.1	315	6.9	9.1	5.1
TPM-1S_CR_000006	08/30/2011 16:15	TRUE	1.014	0	120.1	0.002	86.8	26.4	342	7.6	9.5	4.7
TPM-1S_CR_000006	08/30/2011 16:30	TRUE	1.014	0	165.3	0.003	87.6	26	346	7.5	9	4.8
TPM-1S_CR_000006	08/30/2011 16:45	TRUE	1.014	0	147.5	0	85.9	26.1	353	7	9.1	3.6
TPM-1S_CR_000006	08/30/2011 17:00	TRUE	1.014	0	119.5	0	85	26.5	344	6.4	8.6	3.8
TPM-1S_CR_000006	08/30/2011 17:15	TRUE	1.014	0	132.3	0	82.6	26.8	319	5	7.4	2
TPM-1S_CR_000006	08/30/2011 17:30	TRUE	1.014	0	140	0	83	26.6	345	3.1	5.1	0.8
TPM-1S_CR_000006	08/30/2011 17:45	TRUE	1.014	0	134	0	83	26.7	2	3.5	5.5	1.3
TPM-1S_CR_000006	08/30/2011 18:00	TRUE	1.014	0	95.4	0	81.1	27	30	4.3	6.8	1.7
TPM-1S_CR_000006	08/30/2011 18:15	TRUE	1.014	0	58.96	0	78.3	27.4	44	5.9	8	4
TPM-1S_CR_000006	08/30/2011 18:30	TRUE	1.013	0	28.67	0	78.8	27.7	53	6.5	8.6	3.9
TPM-1S_CR_000006	08/30/2011 18:45	TRUE	1.014	0	9.46	0	80.6	27.6	42	7.6	10.3	4.2
TPM-1S_CR_000006	08/30/2011 19:00	TRUE	1.014	0	0.656	0	83.6	27.6	54	7.5	10	5.1
TPM-1S_CR_000006	08/30/2011 19:15	TRUE	1.014	0	0	0	82.8	27.6	51	9.5	34.7	4.9
TPM-1S_CR_000006	08/30/2011 19:30	TRUE	1.014	0	0	0.003	83.8	27.5	61	10	48.8	2.5
TPM-1S_CR_000006	08/30/2011 19:45	TRUE	1.015	0	0	0.015	81.8	27.8	69	6.6	10.6	0.8
TPM-1S_CR_000006	08/30/2011 20:00	TRUE	1.015	0	0	0	82.2	28.1	69	7.3	11.5	2.3
TPM-1S_CR_000006	08/30/2011 20:15	TRUE	1.015	0	0	0	82.1	28.2	59	6.6	11	1.7
TPM-1S_CR_000006	08/30/2011 20:30	TRUE	1.015	0	0	0	82.1	28.4	47	5.4	11.6	1.8
TPM-1S_CR_000006	08/30/2011 20:45	TRUE	1.015	0	0	0	81.5	28.5	61	5.3	11.1	1.6
TPM-1S_CR_000006	08/30/2011 21:00	TRUE	1.016	0	0	0	81	28.9	68	6.7	11.7	1.9
TPM-1S_CR_000006	08/30/2011 21:15	TRUE	1.016	0	0	0	78	29	65	5.4	11.8	1.7
TPM-1S_CR_000006	08/30/2011 21:30	TRUE	1.016	0	0	0	78.4	29.2	197	4.1	9.5	1.3
TPM-1S_CR_000006	08/30/2011 21:45	TRUE	1.016	0	0	0.001	78.7	29.3	29	4.1	8.9	1.7
TPM-1S_CR_000006	08/30/2011 22:00	TRUE	1.016	0	0	0	78.5	29.4	120	3.4	7.8	1.1
TPM-1S_CR_000006	08/30/2011 22:15	TRUE	1.017	0	0	0	78.5	29.5	151	12.9	29.3	2.1
TPM-1S_CR_000006	08/30/2011 22:30	TRUE	1.018	0	0	0.151	85.1	25.6	208	9.6	39.2	3.1
TPM-1S_CR_000006	08/30/2011 22:45	TRUE	1.018	0	0	0.478	90.6	24.9	256	10.2	16.5	1.4
TPM-1S_CR_000006	08/30/2011 23:00	TRUE	1.017	0	0	0.632	88	24	205	4.8	10.4	1.3
TPM-1S_CR_000006	08/30/2011 23:15	TRUE	1.016	0	0	0.24	88.9	23.9	141	2.9	5.2	0.4
TPM-1S_CR_000006	08/30/2011 23:30	TRUE	1.016	0	0	0.028	88.5	24.3	85	4.9	7.7	3.1
TPM-1S_CR_000006	08/30/2011 23:45	TRUE	1.016	0	0	0.04	85	24.6	78	4.5	7.6	1.8
TPM-1S_CR_000006	08/31/2011 0:00	TRUE	1.016	0	0	0.021	85.6	25	100	4.4	7.1	2.3
TPM-1S_CR_000006	08/31/2011 0:15	TRUE	1.016	0	0	0.025	83.6	25.4	87	4.5	6.9	2.7
TPM-1S_CR_000006	08/31/2011 0:30	TRUE	1.015	0	0	0.019	83.6	25.6	79	5	7.4	3
TPM-1S_CR_000006	08/31/2011 0:45	TRUE	1.015	0	0	0.002	83.2	25.9	67	5.5	7.8	3.3
TPM-1S_CR_000006	08/31/2011 1:00	TRUE	1.015	0	0	0	80.8	26.1	77	6.1	8.1	3.6
TPM-1S_CR_000006	08/31/2011 1:15	TRUE	1.015	0	0	0	79	26.4	75	6.3	9	3.7
TPM-1S_CR_000006	08/31/2011 1:30	TRUE	1.015	0	0	0	79.2	26.6	76	6.1	8.6	3.4
TPM-1S_CR_000006	08/31/2011 1:45	TRUE	1.015	0	0	0	80.2	26.6	72	6.4	9.3	3.6
TPM-1S_CR_000006	08/31/2011 2:00	TRUE	1.015	0	0	0	80	26.9	71	6.2	8.9	3.5
TPM-1S_CR_000006	08/31/2011 2:15	TRUE	1.015	0	0	0	81.1	27.2	73	5.1	8.1	2.1
TPM-1S_CR_000006	08/31/2011 2:30	TRUE	1.015	0	0	0	81.1	27.2	71	5	8.7	1.9
TPM-1S_CR_000006	08/31/2011 2:45	TRUE	1.014	0	0	0	81.7	27.2	77	4.8	7.6	1.3
TPM-1S_CR_000006	08/31/2011 3:00	TRUE	1.014	0	0	0	83.3	27.4	65	6.3	8.6	3.9
TPM-1S_CR_000006	08/31/2011 3:15	TRUE	1.014	0	0	0	82.6	27.5	57	7.2	10.2	5.1
TPM-1S_CR_000006	08/31/2011 3:30	TRUE	1.014	0	0	0	85	27.7	51	6.9	9.5	4
TPM-1S_CR_000006	08/31/2011 3:45	TRUE	1.014	0	0	0	84.5	27.5	40	6.8	10.3	3.3
TPM-1S_CR_000006	08/31/2011 4:00	TRUE	1.014	0	0	0	83.2	27.5	357	6.8	10.9	1.9
TPM-1S_CR_000006	08/31/2011 4:15	TRUE	1.015	0	0	0	86.5	26.6	349	5.5	8.6	1.8
TPM-1S_CR_000006	08/31/2011 4:30	TRUE	1.015	0	0	0	86.8	26.4	346	5.2	8.3	1.2
TPM-1S_CR_000006	08/31/2011 4:45	TRUE	1.015	0	0	0	87.5	26.4	331	6.5	9.9	2.4
TPM-1S_CR_000006	08/31/2011 5:00	TRUE	1.015	0	0	0	87.3	26.1	62	14	23.3	4.6
TPM-1S_CR_000006	08/31/2011 5:15	TRUE	1.015	0	0	0	84.5	26.8	65	10.5	19.2	2.7
TPM-1S_CR_000006	08/31/2011 5:30	TRUE	1.015	0	0	0.001	86	26.9	74	12.1	18	7
TPM-1S_CR_000006	08/31/2011 5:45	TRUE	1.015	0	0	0	82.7	27.3	65	10.7	15.8	6.3
TPM-1S_CR_000006	08/31/2011 6:00	TRUE	1.015	0	0.15	0	80	27.3	92	6.3	10.7	3.2
TPM-1S_CR_000006	08/31/2011 6:15	TRUE	1.015	0	3.654	0	77.6	28	139	4.8	6.4	3.6
TPM-1S_CR_000006	08/31/2011 6:30	TRUE	1.015	0	12.34	0	78.9	28.2	158	4.5	6.3	2.3

TPM-1S_CR_000006	08/31/2011 6:45	TRUE	1.015	0	30.21	0	79.9	28.3	163	4.8	8.2	1.9
TPM-1S_CR_000006	08/31/2011 7:00	TRUE	1.015	0	50.1	0	82.7	28.5	168	6.4	9.7	3.4
TPM-1S_CR_000006	08/31/2011 7:15	TRUE	1.015	0	87.3	0	81.8	28.7	168	7.6	11.3	4.6
TPM-1S_CR_000006	08/31/2011 7:30	TRUE	1.015	0	95.5	0	78.9	28.9	168	7.7	10.1	4.6
TPM-1S_CR_000006	08/31/2011 7:45	TRUE	1.015	0	98.2	0	76.8	29.1	166	8	10.2	5.6
TPM-1S_CR_000006	08/31/2011 8:00	TRUE	1.016	0	100.8	0	76.3	29.2	164	7.9	11	2.3
TPM-1S_CR_000006	08/31/2011 8:15	TRUE	1.016	0	153.5	0	75.5	29.2	161	7	9.3	4.1
TPM-1S_CR_000006	08/31/2011 8:30	TRUE	1.016	0	460.8	0	75	29.3	165	6.9	9.1	4.2
TPM-1S_CR_000006	08/31/2011 8:45	TRUE	1.016	0	537.8	0	72.4	29.8	148	8	10.9	5.7
TPM-1S_CR_000006	08/31/2011 9:00	TRUE	1.016	0	616.1	0	70.2	29.9	152	7.1	10	3.8
TPM-1S_CR_000006	08/31/2011 9:15	TRUE	1.016	0	673.1	0	69.6	30.1	153	6.8	10.3	4.2
TPM-1S_CR_000006	08/31/2011 9:30	TRUE	1.016	0	701.4	0	68.1	30.2	152	7	10.4	3.3
TPM-1S_CR_000006	08/31/2011 9:45	TRUE	1.016	0	722.1	0	68.2	30.3	150	5.9	10.6	2.3
TPM-1S_CR_000006	08/31/2011 10:00	TRUE	1.017	0	832	0	66.9	30.4	149	6.4	10.9	2.5
TPM-1S_CR_000006	08/31/2011 10:15	TRUE	1.017	0	872	0	68.9	30.8	134	7.2	11.2	4.2
TPM-1S_CR_000006	08/31/2011 10:30	TRUE	1.017	0	774	0	67.9	30.7	150	7.2	12	3.8
TPM-1S_CR_000006	08/31/2011 10:45	TRUE	1.017	0	629.2	0	66.2	30.6	141	6.8	12	3.5
TPM-1S_CR_000006	08/31/2011 11:00	TRUE	1.017	0	680.4	0	68.8	30.5	143	7.1	11.1	4.2
TPM-1S_CR_000006	08/31/2011 11:15	TRUE	1.017	0	435.8	0	65.5	30.7	123	7	10.2	3.3
TPM-1S_CR_000006	08/31/2011 11:30	TRUE	1.017	0	679	0	67.8	30.5	125	7.8	12	4.1
TPM-1S_CR_000006	08/31/2011 11:45	TRUE	1.017	0	564.6	0	67	30.8	124	8.5	14	4
TPM-1S_CR_000006	08/31/2011 12:00	TRUE	1.017	0	855	0	66.9	30.6	128	7.5	14.2	2
TPM-1S_CR_000006	08/31/2011 12:15	TRUE	1.017	0	878	0	65.7	31	127	8	12	4.4
TPM-1S_CR_000006	08/31/2011 12:30	TRUE	1.016	0	867	0	65.2	31	120	7.8	13.1	3.2
TPM-1S_CR_000006	08/31/2011 12:45	TRUE	1.016	0	852	0	69.4	31.1	101	10.4	14.6	6.6
TPM-1S_CR_000006	08/31/2011 13:00	TRUE	1.016	0	883	0	68.2	30.9	96	9.6	13.1	6.2
TPM-1S_CR_000006	08/31/2011 13:15	TRUE	1.016	0	885	0	69.6	31	97	9.8	13.8	6.3
TPM-1S_CR_000006	08/31/2011 13:30	TRUE	1.016	0	887	0	66.6	30.9	94	9.9	14.3	6.5
TPM-1S_CR_000006	08/31/2011 13:45	TRUE	1.016	0	444.4	0	67	30.8	93	9.9	13.5	6.9
TPM-1S_CR_000006	08/31/2011 14:00	TRUE	1.015	0	582	0	70.6	30.6	111	10.2	14.2	6.9
TPM-1S_CR_000006	08/31/2011 14:15	TRUE	1.015	0	434.1	0	70.1	30.8	104	9.3	12.9	6.1
TPM-1S_CR_000006	08/31/2011 14:30	TRUE	1.015	0	369.5	0	69.9	30.6	103	10.2	14.2	5.8
TPM-1S_CR_000006	08/31/2011 14:45	TRUE	1.015	0	358.9	0	71.8	30.4	97	9.8	14.8	6
TPM-1S_CR_000006	08/31/2011 15:00	TRUE	1.015	0	376.1	0	71.8	30.4	94	10.5	13.7	7
TPM-1S_CR_000006	08/31/2011 15:15	TRUE	1.015	0	283.6	0	74.2	30.5	98	10.7	14.6	6.8
TPM-1S_CR_000006	08/31/2011 15:30	TRUE	1.015	0	200.7	0	73.5	30.3	105	10.9	15.7	7
TPM-1S_CR_000006	08/31/2011 15:45	TRUE	1.015	0	156.5	0	75.2	30.3	97	9.8	13.8	6.5
TPM-1S_CR_000006	08/31/2011 16:00	TRUE	1.015	0	114.8	0	74.8	30.3	101	10.9	14.3	7.4
TPM-1S_CR_000006	08/31/2011 16:15	TRUE	1.015	0	83.5	0	72	30.1	102	10.8	14.8	6.9
TPM-1S_CR_000006	08/31/2011 16:30	TRUE	1.015	0	65.12	0	73.5	30.1	109	10.3	15.6	6.4
TPM-1S_CR_000006	08/31/2011 16:45	TRUE	1.015	0	55.38	0	72	30	104	11.1	14.9	6.6
TPM-1S_CR_000006	08/31/2011 17:00	TRUE	1.015	0	47.47	0	74.1	30	106	11	15.4	7
TPM-1S_CR_000006	08/31/2011 17:15	TRUE	1.015	0	36.42	0	74.1	30	101	9.7	13.7	5.3
TPM-1S_CR_000006	08/31/2011 17:30	TRUE	1.015	0	33.37	0	73.8	29.9	106	10	13.9	6
TPM-1S_CR_000006	08/31/2011 17:45	TRUE	1.015	0	31.66	0	73.9	29.9	101	10.1	14	5.8
TPM-1S_CR_000006	08/31/2011 18:00	TRUE	1.015	0	26.43	0	74.9	30.1	87	10.2	13.2	7
TPM-1S_CR_000006	08/31/2011 18:15	TRUE	1.015	0	17.08	0	74	30	85	9.8	13.4	6.7
TPM-1S_CR_000006	08/31/2011 18:30	TRUE	1.015	0	7.706	0	74.2	30	92	9.7	13.3	6.4
TPM-1S_CR_000006	08/31/2011 18:45	TRUE	1.015	0	1.835	0	75.2	30	89	9.8	14.5	6.2
TPM-1S_CR_000006	08/31/2011 19:00	TRUE	1.015	0	0.077	0	75.2	29.9	91	8.9	12.3	5.4
TPM-1S_CR_000006	08/31/2011 19:15	TRUE	1.016	0	0	0	75.9	29.9	79	9.2	12.8	5.3
TPM-1S_CR_000006	08/31/2011 19:30	TRUE	1.016	0	0	0	74.4	30	89	10	14.2	7.1
TPM-1S_CR_000006	08/31/2011 19:45	TRUE	1.016	0	0	0	74.1	30	101	11.3	20.5	5.7
TPM-1S_CR_000006	08/31/2011 20:00	TRUE	1.016	0	0	0	73.9	29.2	117	11.4	19.3	7
TPM-1S_CR_000006	08/31/2011 20:15	TRUE	1.016	0	0	0	72.2	28.6	118	11.2	17.4	7.2
TPM-1S_CR_000006	08/31/2011 20:30	TRUE	1.017	0	0	0	73.7	28.6	117	9.2	13.1	5.8
TPM-1S_CR_000006	08/31/2011 20:45	TRUE	1.017	0	0	0	80.2	28.5	86	8.3	11.5	5.4
TPM-1S_CR_000006	08/31/2011 21:00	TRUE	1.017	0	0	0.001	78.9	28.8	87	8.2	11.7	5.3
TPM-1S_CR_000006	08/31/2011 21:15	TRUE	1.017	0	0	0	74.6	29.2	87	8.1	12.3	5.4
TPM-1S_CR_000006	08/31/2011 21:30	TRUE	1.017	0	0	0	72.8	29.5	89	8.7	12.4	6
TPM-1S_CR_000006	08/31/2011 21:45	TRUE	1.017	0	0	0	69.9	29.6	93	6.9	11.3	4.6
TPM-1S_CR_000006	08/31/2011 22:00	TRUE	1.018	0	0	0.003	71.1	29.6	42	7.3	9.9	4.3
TPM-1S_CR_000006	08/31/2011 22:15	TRUE	1.018	0	0	0.003	80.3	28.3	39	6.7	9.7	3.8
TPM-1S_CR_000006	08/31/2011 22:30	TRUE	1.018	0	0	0.001	80.8	28.1	48	6.8	9.2	4.2
TPM-1S_CR_000006	08/31/2011 22:45	TRUE	1.018	0	0	0	82.6	28.2	57	6.2	9.9	4
TPM-1S_CR_000006	08/31/2011 23:00	TRUE	1.018	0	0	0	79.5	28.6	80	4.4	7.8	2.3
TPM-1S_CR_000006	08/31/2011 23:15	TRUE	1.018	0	0	0	76.3	29	109	5.2	7.4	2.7
TPM-1S_CR_000006	08/31/2011 23:30	TRUE	1.018	0	0	0	76.4	29.4	113	5.6	9.3	2.7
TPM-1S_CR_000006	08/31/2011 23:45	TRUE	1.018	0	0	0	76	29.3	102	5	8.3	2.5
TPM-1S_CR_000006	09/01/2011 0:00	TRUE	1.017	0	0	0	75.5	29.3	103	5.8	9.4	3.6
TPM-1S_CR_000006	09/01/2011 0:15	TRUE	1.017	0	0	0	75.5	29.5	97	6.6	9.9	3.8
TPM-1S_CR_000006	09/01/2011 0:30	TRUE	1.017	0	0	0	75.3	29.5	95	5.8	9	3.1
TPM-1S_CR_000006	09/01/2011 0:45	TRUE	1.017	0	0	0	76.4	29.5	94	8.3	12.2	5.7
TPM-1S_CR_000006	09/01/2011 1:00	TRUE	1.016	0	0	0	74.8	29.4	113	8	11.1	5.2
TPM-1S_CR_000006	09/01/2011 1:15	TRUE	1.016	0	0	0	76.4	29.5	119	6.8	9.1	4.3
TPM-1S_CR_000006	09/01/2011 1:30	TRUE	1.016	0	0	0	75	29.4	121	6.9	9.5	4.9
TPM-1S_CR_000006	09/01/2011 1:45	TRUE	1.016	0	0	0	75.8	29.3	117	6.1	8.8	3.1
TPM-1S_CR_000006	09/01/2011 2:00	TRUE	1.016	0	0	0	75.5	29.3	111	5.5	7.5	3.2
TPM-1S_CR_000006	09/01/2011 2:15	TRUE	1.016	0	0	0	76.2	29.3	107	5.1	7.8	3.1
TPM-1S_CR_000006	09/01/2011 2:30	TRUE	1.016	0	0	0	76.6	29.2	113	5.1	8.1	2.8
TPM-1S_CR_000006	09/01/2011 2:45	TRUE	1.016	0	0	0	73.6	29.2	110	5.8	8.5	3.7
TPM-1S_CR_000006	09/01/2011 3:00	TRUE	1.016	0	0	0	74.7	29.3	104	5.7	9.2	3.5
TPM-1S_CR_000006	09/01/2011 3:15	TRUE	1.015	0	0	0	74.5	29.2	104	5.9	8.6	3.5
TPM-1S_CR_000006	09/01/2011 3:30	TRUE	1.015	0	0	0	76.2	29.3	105	6.1	8.5	2.9
TPM-1S_CR_000006	09/01/2011 3:45	TRUE	1.015	0	0	0	75.8	29.2	97	6.5	9.1	3.7
TPM-1S_CR_000006	09/01/2011 4:00	TRUE	1.015	0	0	0	74.6	29.3	103	6.5	9.5	4.4
TPM-1S_CR_000006	09/01/2011 4:15	TRUE	1.015	0	0	0	73.4	29.4	115	5.7	7.4	4.1
TPM-1S_CR_000006	09/01/2011 4:30	TRUE	1.015	0	0	0	77.8	29.2	108	5.9	8	3.4
TPM-1S_CR_000006	09/01/2011 4:45	TRUE	1.015	0	0	0	76	29	110	6.3	8.2	4.2
TPM-1S_CR_000006	09/01/2011 5:00	TRUE	1.015	0	0	0	76.8	29	98	5.6	8.7	3.4
TPM-1S_CR_000006	09/01/2011 5:15	TRUE	1.015	0	0	0	78.1	29.2	91	7.2	10	4.4
TPM-1S_CR_000006	09/01/2011 5:30	TRUE	1.015	0	0	0	77.2	29.3	95	6.9	10	4.2
TPM-1S_CR_000006	09/01/2011 5:45	TRUE	1.015	0	0	0	77.3	29.4	103	7.5	10.6	5.2
TPM-1S_CR_000006	09/01/2011 6:00	TRUE	1.015	0	0.41	0	76.6	29.2	101	6.6	9.4	4.6
TPM-1S_CR_000006	09/01/2011 6:15	TRUE	1.015	0	6.672	0	75.2	29.2	94	7.1	10	3.8
TPM-1S_CR_000006	09/01/2011 6:30	TRUE	1.015	0	30.99	0	75.3	29.2	103	7.1	9.5	4.8
TPM-1S_CR_000006	09/01/2011 6:45	TRUE	1.015	0	71.37	0	75.6	29.3	114	7	9.8	4.7
TPM-1S_CR_000006	09/01/2011 7:00	TRUE	1.016	0	102.5	0	76.9	29.3	125	6.8	9.2	4.6
TPM-1S_CR_000006	09/01/2011 7:15	TRUE	1.016	0	115	0	75	29.3	119	6.4	9.5	4.1
TPM-1S_CR_000006	09/01/2011 7:30	TRUE	1.016	0	150.9	0	74.3	29.5	103	6.7	10.4	4.4
TPM-1S_CR_000006	09/01/2011 7:45	TRUE	1.016	0	178.1	0	75.7	29.6	93	6.5	9.2	3.9
TPM-1S_CR_000006	09/01/2011 8:00	TRUE	1.016	0	325.3	0	74.8	29.7	129	9.7	13.1	6.2

TPM-1S_CR_000006	09/01/2011 8:15	TRUE	1.016	0	411.9	0	72.9	29.7	135	9	12.6	6.4	
TPM-1S_CR_000006	09/01/2011 8:30	TRUE	1.016	0	478.9	0	73.2	30	116	8.4	13.1	5	
TPM-1S_CR_000006	09/01/2011 8:45	TRUE	1.016	0	567.5	0	70.8	30.2	99	8.7	11.8	5.2	
TPM-1S_CR_000006	09/01/2011 9:00	TRUE	1.016	0	462.5	0	71.9	30.4	119	7.7	12.1	4.9	
TPM-1S_CR_000006	09/01/2011 9:15	TRUE	1.017	0	588	0	71.3	30.2	119	8.1	13.9	3.7	
TPM-1S_CR_000006	09/01/2011 9:30	TRUE	1.017	0	582.5	0	68.8	30.5	110	8.8	12.9	4.6	
TPM-1S_CR_000006	09/01/2011 9:45	TRUE	1.017	0	487.8	0	67.2	30.5	125	8.5	13.6	5.4	
TPM-1S_CR_000006	09/01/2011 10:00	TRUE	1.017	0	239.2	0	69.3	30.3	125	9.4	13.2	6.5	
TPM-1S_CR_000006	09/01/2011 10:15	TRUE	1.017	0	198.3	0	71.4	30.2	119	11	17.2	7	
TPM-1S_CR_000006	09/01/2011 10:30	TRUE	1.017	0	493.4	0	76	29.4	113	9.3	15.1	6	
TPM-1S_CR_000006	09/01/2011 10:45	TRUE	1.017	0	964	0.012	76.5	29.1	115	8.6	12.3	5.4	
TPM-1S_CR_000006	09/01/2011 11:00	TRUE	1.017	0	945	0	71.1	30.2	118	9.1	13.6	5	
TPM-1S_CR_000006	09/01/2011 11:15	TRUE	1.017	0	727.7	0	70.1	30.4	129	11	16	5.8	
TPM-1S_CR_000006	09/01/2011 11:30	TRUE	1.017	0	730	0	71	30.2	129	10.3	13.7	7.2	
TPM-1S_CR_000006	09/01/2011 11:45	TRUE	1.017	0	1037	0	67.5	30.2	134	10	15.2	5.8	
TPM-1S_CR_000006	09/01/2011 12:00	TRUE	1.017	0	951	0	68.6	30.6	129	11.1	15.1	7.1	
TPM-1S_CR_000006	09/01/2011 12:15	TRUE	1.017	0	1002	0	67.7	30.5	128	11.2	15.8	6.2	
TPM-1S_CR_000006	09/01/2011 12:30	TRUE	1.016	0	1052	0	68.7	30.6	137	12.7	17.7	8.2	
TPM-1S_CR_000006	09/01/2011 12:45	TRUE	1.016	0	957	0	68.9	30.8	137	12	17	7.6	
TPM-1S_CR_000006	09/01/2011 13:00	TRUE	1.016	0	1063	0	66.5	30.6	125	11.6	16	7.6	
TPM-1S_CR_000006	09/01/2011 13:15	TRUE	1.016	0	722	0	68.3	30.8	134	11	15.7	7	
TPM-1S_CR_000006	09/01/2011 13:30	TRUE	1.016	0	847	0	65.9	30.5	129	10.8	16.2	6	
TPM-1S_CR_000006	09/01/2011 13:45	TRUE	1.015	0	333.2	0	70.8	30.5	132	10.4	15.6	5.9	
TPM-1S_CR_000006	09/01/2011 14:00	TRUE	1.015	0	300.1	0	71.7	30.2	139	9.5	13.1	5.4	
TPM-1S_CR_000006	09/01/2011 14:15	TRUE	1.015	0	210.2	0	68.2	30.2	134	9.1	14.8	4.9	
TPM-1S_CR_000006	09/01/2011 14:30	TRUE	1.015	0	229.7	0	73.3	29.9	136	8.8	12.6	5.8	
TPM-1S_CR_000006	09/01/2011 14:45	TRUE	1.015	0	127.2	0	72.2	29.9	134	9.1	13.6	5.6	
TPM-1S_CR_000006	09/01/2011 15:00	TRUE	1.016	0	52.19	0	74.3	29.8	128	7.1	9.5	4.1	
TPM-1S_CR_000006	09/01/2011 15:15	TRUE	1.015	0	41.19	0	73.6	29.7	150	6.7	11.1	4.2	
TPM-1S_CR_000006	09/01/2011 15:30	TRUE	1.015	0	37.88	0	74.3	29.8	161	6.4	9.6	3.1	
TPM-1S_CR_000006	09/01/2011 15:45	TRUE	1.015	0	36.75	0	73.8	29.8	146	6.2	11.8	3.3	
TPM-1S_CR_000006	09/01/2011 16:00	TRUE	1.015	0	36.61	0	75.3	29.8	132	5.4	8.9	2.6	
TPM-1S_CR_000006	09/01/2011 16:15	TRUE	1.015	0	34.92	0	74.1	29.8	131	7.6	10.6	5.1	
TPM-1S_CR_000006	09/01/2011 16:30	TRUE	1.015	0	36.14	0	70.6	29.9	136	7.4	9.8	5	
TPM-1S_CR_000006	09/01/2011 16:45	TRUE	1.015	0	24.59	0	68.8	29.8	126	6.5	8.7	3.5	
TPM-1S_CR_000006	09/01/2011 17:00	TRUE	1.015	0	14.66	0	71.6	29.8	127	7	8.9	4.5	
TPM-1S_CR_000006	09/01/2011 17:15	TRUE	1.015	0	11.59	0	69.9	29.8	139	6.3	8.7	3.8	
TPM-1S_CR_000006	09/01/2011 17:30	TRUE	1.015	0	9.47	0	70.2	29.7	133	5.3	8.8	3.1	
TPM-1S_CR_000006	09/01/2011 17:45	TRUE	1.015	0	8.21	0	68.7	29.7	127	4.8	7.2	2.9	
TPM-1S_CR_000006	09/01/2011 18:00	TRUE	1.015	0	6.571	0	69.2	29.8	108	3.3	5.7	1.1	
TPM-1S_CR_000006	09/01/2011 18:15	TRUE	1.015	0	4.622	0	71.6	29.7	64	3.8	12.1	0.3	
TPM-1S_CR_000006	09/01/2011 18:30	TRUE	1.015	0	1.868	0	75.4	29.3	337	11	14.9	7.5	
TPM-1S_CR_000006	09/01/2011 18:45	TRUE	1.015	0	0.33	0.001	83.4	28.1	339	10.2	13.2	7.3	
TPM-1S_CR_000006	09/01/2011 19:00	TRUE	1.015	0	0	0.002	84.1	27.6	342	10.1	13.6	6.7	
TPM-1S_CR_000006	09/01/2011 19:15	TRUE	1.015	0	0	0.001	82.4	27.7	352	8.5	11.2	4.2	
TPM-1S_CR_000006	09/01/2011 19:30	TRUE	1.015	0	0	0	78.5	27.8	1	8.4	11.3	5	
TPM-1S_CR_000006	09/01/2011 19:45	TRUE	1.015	0	0	0	79.6	28	7	7.6	10.3	4.2	
TPM-1S_CR_000006	09/01/2011 20:00	TRUE	1.015	0	0	0.001	81.1	27.7	358	8.3	10.7	5.1	
TPM-1S_CR_000006	09/01/2011 20:15	TRUE	1.015	0	0	0	82.3	27.7	2	8.8	12	4.9	
TPM-1S_CR_000006	09/01/2011 20:30	TRUE	1.015	0	0	0	81.9	27.2	16	7.5	10	4.4	
TPM-1S_CR_000006	09/01/2011 20:45	TRUE	1.015	0	0	0	82.6	27.8	30	8	11.7	4.3	
TPM-1S_CR_000006	09/01/2011 21:00	TRUE	1.015	0	0	0	83.5	28.1	30	9.2	13.2	3.1	
TPM-1S_CR_000006	09/01/2011 21:15	TRUE	1.016	0	0	0	83.1	28.3	21	8.7	12.1	4.5	
TPM-1S_CR_000006	09/01/2011 21:30	TRUE	1.016	0	0	0	83.6	28.2	342	9.7	12.7	5.9	
TPM-1S_CR_000006	09/01/2011 21:45	TRUE	1.016	0	0	0	86.6	27.4	353	8.4	12.9	4.9	
TPM-1S_CR_000006	09/01/2011 22:00	TRUE	1.016	0	0	0	87.8	27	6	8.7	11.8	4.7	
TPM-1S_CR_000006	09/01/2011 22:15	TRUE	1.016	0	0	0	87.1	27.1	21	11	15	5.6	
TPM-1S_CR_000006	09/01/2011 22:30	TRUE	1.015	0	0	0	86.1	27.6	18	11.5	15.5	7	
TPM-1S_CR_000006	09/01/2011 22:45	TRUE	1.015	0	0	0	87.2	27.6	15	11.4	16	6.8	
TPM-1S_CR_000006	09/01/2011 23:00	TRUE	1.015	0	0	0	85.3	27.2	14	10.8	15.3	6.2	
TPM-1S_CR_000006	09/01/2011 23:15	TRUE	1.015	0	0	0	85.8	27.2	15	11.1	15.5	6.5	
TPM-1S_CR_000006	09/01/2011 23:30	TRUE	1.015	0	0	0	86.9	27.3	15	10.8	15.3	7	
TPM-1S_CR_000006	09/01/2011 23:45	TRUE	1.015	0	0	0	84.5	27.5	24	10.6	15.7	6.4	
TPM-1S_CR_000006	09/02/2011 0:00	TRUE	1.015	0	0	0	85.2	27.7	40	11.2	15.8	7	
TPM-1S_CR_000006	09/02/2011 0:15	TRUE	1.015	0	0	0	83.3	27.8	37	10.9	13.6	7.3	
TPM-1S_CR_000006	09/02/2011 0:30	TRUE	1.015	0	0	0	83.9	27.8	32	10.3	13.3	6.3	
TPM-1S_CR_000006	09/02/2011 0:45	TRUE	1.014	0	0	0	83.7	27.6	30	9.1	12	5.5	
TPM-1S_CR_000006	09/02/2011 1:00	TRUE	1.014	0	0	0	85.2	27.5	15	7.7	11.2	4.4	
TPM-1S_CR_000006	09/02/2011 1:15	TRUE	1.014	0	0	0	86.8	27.3	37	9.9	13.6	6	
TPM-1S_CR_000006	09/02/2011 1:30	TRUE	1.014	0	0	0	83.6	27.6	40	9.1	12.3	6.5	
TPM-1S_CR_000006	09/02/2011 1:45	TRUE	1.014	0	0	0	84.3	27.8	43	8.9	12.1	5.6	
TPM-1S_CR_000006	09/02/2011 2:00	TRUE	1.014	0	0	0	85.4	27.6	49	7.7	10.3	4.4	
TPM-1S_CR_000006	09/02/2011 2:15	TRUE	1.014	0	0	0	84	27.8	31	7.3	10.1	4.4	
TPM-1S_CR_000006	09/02/2011 2:30	TRUE	1.014	0	0	0	82.7	27.6	353	8	11.1	4.4	
TPM-1S_CR_000006	09/02/2011 2:45	TRUE	1.014	0	0	0	86.4	27	357	6.3	8.7	3.5	
TPM-1S_CR_000006	09/02/2011 3:00	TRUE	1.014	0	0	0	86.4	27.1	331	6.7	8.4	5.2	
TPM-1S_CR_000006	09/02/2011 3:15	TRUE	1.014	0	0	0	87	26.6	341	5.1	6.8	2.5	
TPM-1S_CR_000006	09/02/2011 3:30	TRUE	1.014	0	0	0	86.3	26.4	339	5.6	7.7	3.1	
TPM-1S_CR_000006	09/02/2011 3:45	TRUE	1.014	0	0	0	86.6	26.3	346	6.3	8.5	3.6	
TPM-1S_CR_000006	09/02/2011 4:00	TRUE	1.014	0	0	0	87.5	26.2	356	6.3	8.4	3.8	
TPM-1S_CR_000006	09/02/2011 4:15	TRUE	1.014	0	0	0	87	26.4	354	6.7	8.9	3.7	
TPM-1S_CR_000006	09/02/2011 4:30	TRUE	1.014	0	0	0	87.6	26.5	356	6.3	9.6	3.6	
TPM-1S_CR_000006	09/02/2011 4:45	TRUE	1.014	0	0	0	87	26.7	343	6.4	7.6	4.5	
TPM-1S_CR_000006	09/02/2011 5:00	TRUE	1.014	0	0	0	87	26.4	347	6.8	8.8	5.2	
TPM-1S_CR_000006	09/02/2011 5:15	TRUE	1.014	0	0	0	87.6	26.3	355	6.6	9.6	3.5	
TPM-1S_CR_000006	09/02/2011 5:30	TRUE	1.014	0	0	0	86.9	26.5	10	6.9	9.5	4.2	
TPM-1S_CR_000006	09/02/2011 5:45	TRUE	1.014	0	0	0	87.6	26.8	16	7.5	10.2	4.7	
TPM-1S_CR_000006	09/02/2011 6:00	TRUE	1.014	0	0.43	0	85.3	27.1	12	6.8	9.6	3.9	
TPM-1S_CR_000006	09/02/2011 6:15	TRUE	1.014	0	4.551	0	85	27.1	16	6	8.2	3.3	
TPM-1S_CR_000006	09/02/2011 6:30	TRUE	1.015	0	15.74	0	85.5	27.2	16	4.3	7	1.7	
TPM-1S_CR_000006	09/02/2011 6:45	TRUE	1.015	0	25.73	0	83.9	27.7	334	4.9	7	2.2	
TPM-1S_CR_000006	09/02/2011 7:00	TRUE	1.015	0	38.33	0	85.4	27.4	347	6.3	8.4	4.4	
TPM-1S_CR_000006	09/02/2011 7:15	TRUE	1.015	0	46.68	0	86.5	27.2	6	5.8	8.2	3.2	
TPM-1S_CR_000006	09/02/2011 7:30	TRUE	1.015	0	77.97	0	86.4	27.3	1	6.6	9.1	3.9	
TPM-1S_CR_000006	09/02/2011 7:45	TRUE	1.015	0	160.5	0	86.5	27.6	5	5.7	8.4	2.9	
TPM-1S_CR_000006	09/02/2011 8:00	TRUE	1.015	0	256.8	0	84.2	28.1	54	5.5	9.1	3.1	
TPM-1S_CR_000006	09/02/2011 8:15	TRUE	1.015	0	368.4	0	77.4	29	58	5.2	8.9	2.4	
TPM-1S_CR_000006	09/02/2011 8:30	TRUE	1.015	0	302	0	74.7	29.3	71	5.6	10	2.9	
TPM-1S_CR_000006	09/02/2011 8:45	TRUE	1.015	0	292.2	0	72	29.4	103	7.1	9.7	4.1	
TPM-1S_CR_000006	09/02/2011 9:00	TRUE	1.015	0	507.1	0	71.2	29.6	101	6.8	9.8	3.5	
TPM-1S_CR_000006	09/02/2011 9:15	TRUE	1.015	0	695.7	0	69.3	29.9	96	7.4	10.7	4.7	
TPM-1S_CR_000006	09/02/2011 9:30	TRUE	1.015	0	463.3	0	68.1	30.2	94	7.9	11.1	4.8	

TPM-1S_CR_000006	09/02/2011 9:45	TRUE	1.015	0	461.6	0	70.2	29.9	99	8	10.8	5	
TPM-1S_CR_000006	09/02/2011 10:00	TRUE	1.015	0	360.6	0	72	29.9	94	7.6	11.1	3.9	
TPM-1S_CR_000006	09/02/2011 10:15	TRUE	1.015	0	410.8	0	71.4	29.9	114	7.2	11.2	3.2	
TPM-1S_CR_000006	09/02/2011 10:30	TRUE	1.015	0	540.6	0	69.9	30.1	123	8.2	12.5	5.1	
TPM-1S_CR_000006	09/02/2011 10:45	TRUE	1.015	0	612.2	0	67.8	30.2	124	8.1	11.3	4.8	
TPM-1S_CR_000006	09/02/2011 11:00	TRUE	1.015	0	696.7	0	68.3	30.2	115	7.9	11.6	3.5	
TPM-1S_CR_000006	09/02/2011 11:15	TRUE	1.015	0	553.7	0	67.3	30.4	131	8.4	14	4.4	
TPM-1S_CR_000006	09/02/2011 11:30	TRUE	1.015	0	376	0	69.2	30.3	119	8.5	11.7	5.7	
TPM-1S_CR_000006	09/02/2011 11:45	TRUE	1.015	0	521.4	0	72.1	30.2	119	9.3	13.4	5.8	
TPM-1S_CR_000006	09/02/2011 12:00	TRUE	1.015	0	589.8	0	69.8	30.2	103	9.1	13.1	6	
TPM-1S_CR_000006	09/02/2011 12:15	TRUE	1.015	0	550.3	0	68.2	30.3	100	9.1	14.8	5.8	
TPM-1S_CR_000006	09/02/2011 12:30	TRUE	1.014	0	650.5	0	67.1	30.3	105	8.1	13.8	4.6	
TPM-1S_CR_000006	09/02/2011 12:45	TRUE	1.014	0	514.9	0	67.6	30.5	93	9	12.8	5.2	
TPM-1S_CR_000006	09/02/2011 13:00	TRUE	1.014	0	354.8	0	68.2	30.3	88	8.5	12.4	4.9	
TPM-1S_CR_000006	09/02/2011 13:15	TRUE	1.014	0	367	0	69	30.1	90	9	12.7	5.7	
TPM-1S_CR_000006	09/02/2011 13:30	TRUE	1.014	0	384.4	0	70.6	30.3	94	8.5	13	5.3	
TPM-1S_CR_000006	09/02/2011 13:45	TRUE	1.014	0	512.7	0	67.7	30.3	117	9.5	14.2	4.8	
TPM-1S_CR_000006	09/02/2011 14:00	TRUE	1.014	0	419.2	0	69.1	30.4	110	9	13.2	5.4	
TPM-1S_CR_000006	09/02/2011 14:15	TRUE	1.014	0	260.5	0	71.3	30.3	88	9.5	14.5	5.6	
TPM-1S_CR_000006	09/02/2011 14:30	TRUE	1.013	0	278.7	0	70.8	30.2	98	9.5	14.8	4.9	
TPM-1S_CR_000006	09/02/2011 14:45	TRUE	1.013	0	151.2	0	70.5	30	183	5.6	10.1	1	
TPM-1S_CR_000006	09/02/2011 15:00	TRUE	1.013	0	26.95	0	76	28.8	237	10.7	19.3	4.5	
TPM-1S_CR_000006	09/02/2011 15:15	TRUE	1.013	0	10.88	0	82.6	27.4	245	11	30.1	1.6	
TPM-1S_CR_000006	09/02/2011 15:30	TRUE	1.013	0	9.7	0.137	85.6	27.6	212	9.6	20	3.1	
TPM-1S_CR_000006	09/02/2011 15:45	TRUE	1.014	0	13.03	0.688	87.7	26.3	122	6.5	15.5	2.2	
TPM-1S_CR_000006	09/02/2011 16:00	TRUE	1.014	0	20.77	0.609	86.6	25.2	104	8.3	11.3	5.6	
TPM-1S_CR_000006	09/02/2011 16:15	TRUE	1.014	0	15.9	0.155	86.5	25.8	47	8.4	20.6	3.9	
TPM-1S_CR_000006	09/02/2011 16:30	TRUE	1.014	0	16.79	0.022	87	26.6	33	12.1	15.6	7.6	
TPM-1S_CR_000006	09/02/2011 16:45	TRUE	1.014	0	19.79	0.074	85.9	26.6	44	11.7	14.7	8.7	
TPM-1S_CR_000006	09/02/2011 17:00	TRUE	1.014	0	36.5	0.071	85.7	26.5	51	10.9	13.7	6.8	
TPM-1S_CR_000006	09/02/2011 17:15	TRUE	1.013	0	54.76	0.001	86.9	26.7	57	10.2	13.6	7.3	
TPM-1S_CR_000006	09/02/2011 17:30	TRUE	1.013	0	56.5	0.001	84.4	26.7	46	9.3	12.4	5.4	
TPM-1S_CR_000006	09/02/2011 17:45	TRUE	1.013	0	53.9	0	85.8	26.5	42	6.8	9	3.8	
TPM-1S_CR_000006	09/02/2011 18:00	TRUE	1.013	0	44.65	0	82.9	26.7	61	6.3	8.4	4.7	
TPM-1S_CR_000006	09/02/2011 18:15	TRUE	1.013	0	27.02	0	83	27	76	6.2	8.8	3	
TPM-1S_CR_000006	09/02/2011 18:30	TRUE	1.013	0	10.83	0	77	27.3	54	5	8.2	2.2	
TPM-1S_CR_000006	09/02/2011 18:45	TRUE	1.014	0	3.474	0	77	27.7	36	5.4	8.6	2.8	
TPM-1S_CR_000006	09/02/2011 19:00	TRUE	1.013	0	0.15	0	75.7	27.8	38	7	9.2	4.4	
TPM-1S_CR_000006	09/02/2011 19:15	TRUE	1.014	0	0	0	75	28	65	4.4	6.2	2.1	
TPM-1S_CR_000006	09/02/2011 19:30	TRUE	1.014	0	0	0	74.9	28	60	4.5	6.8	2.3	
TPM-1S_CR_000006	09/02/2011 19:45	TRUE	1.014	0	0	0	77.1	28.1	62	5.6	8.2	2.9	
TPM-1S_CR_000006	09/02/2011 20:00	TRUE	1.014	0	0	0	77.2	28.1	81	5.2	9	3	
TPM-1S_CR_000006	09/02/2011 20:15	TRUE	1.014	0	0	0	80.1	28.4	99	8.3	11.8	5.3	
TPM-1S_CR_000006	09/02/2011 20:30	TRUE	1.014	0	0	0	81	28.1	117	9.4	12.2	6.9	
TPM-1S_CR_000006	09/02/2011 20:45	TRUE	1.014	0	0	0	80	27.7	120	7.6	10.8	4.8	
TPM-1S_CR_000006	09/02/2011 21:00	TRUE	1.014	0	0	0	80.8	27.9	110	5.8	8.8	2.7	
TPM-1S_CR_000006	09/02/2011 21:15	TRUE	1.014	0	0	0	79.8	27.8	132	4	6.1	2.1	
TPM-1S_CR_000006	09/02/2011 21:30	TRUE	1.014	0	0	0	78.7	27.8	127	4.1	6.6	2.1	
TPM-1S_CR_000006	09/02/2011 21:45	TRUE	1.014	0	0	0	78.3	27.9	150	5.3	7.7	2.8	
TPM-1S_CR_000006	09/02/2011 22:00	TRUE	1.014	0	0	0	78.8	28	143	5.5	7.9	3	
TPM-1S_CR_000006	09/02/2011 22:15	TRUE	1.014	0	0	0	79.7	28.1	129	4.5	6.3	3.1	
TPM-1S_CR_000006	09/02/2011 22:30	TRUE	1.014	0	0	0	78.5	28	117	4	6.3	1.9	
TPM-1S_CR_000006	09/02/2011 22:45	TRUE	1.014	0	0	0	78.9	28	90	3.8	6.2	2.2	
TPM-1S_CR_000006	09/02/2011 23:00	TRUE	1.014	0	0	0	80.2	28.1	98	4.6	6.6	2.7	
TPM-1S_CR_000006	09/02/2011 23:15	TRUE	1.014	0	0	0	81.5	28.3	100	5.5	7.7	3.4	
TPM-1S_CR_000006	09/02/2011 23:30	TRUE	1.014	0	0	0	80.5	28.1	102	5	6.8	2.8	
TPM-1S_CR_000006	09/02/2011 23:45	TRUE	1.014	0	0	0	80.5	28.1	110	5.6	7.6	3.6	
TPM-1S_CR_000006	09/03/2011 0:00	TRUE	1.014	0	0	0	80.7	28.1	112	5.8	8	4.1	
TPM-1S_CR_000006	09/03/2011 0:15	TRUE	1.014	0	0	0	80.9	28.1	109	5.7	7.6	3.8	
TPM-1S_CR_000006	09/03/2011 0:30	TRUE	1.014	0	0	0	78.7	28.1	103	6.1	8.6	4.1	
TPM-1S_CR_000006	09/03/2011 0:45	TRUE	1.014	0	0	0	79.5	28.3	100	5.6	8	3.4	
TPM-1S_CR_000006	09/03/2011 1:00	TRUE	1.014	0	0	0	78.8	28.4	84	5.1	7.5	3.1	
TPM-1S_CR_000006	09/03/2011 1:15	TRUE	1.013	0	0	0	78.1	28.5	69	5.1	7.4	3.4	
TPM-1S_CR_000006	09/03/2011 1:30	TRUE	1.013	0	0	0	78.9	28.4	67	4.7	6.5	2.9	
TPM-1S_CR_000006	09/03/2011 1:45	TRUE	1.013	0	0	0	78.8	28.5	61	5	7	2.8	
TPM-1S_CR_000006	09/03/2011 2:00	TRUE	1.013	0	0	0	78.1	28.4	49	5.4	7.8	3.1	
TPM-1S_CR_000006	09/03/2011 2:15	TRUE	1.013	0	0	0	75.9	28.5	63	5.7	7.6	3.7	
TPM-1S_CR_000006	09/03/2011 2:30	TRUE	1.012	0	0	0	73.6	28.6	69	6.2	8.3	4.1	
TPM-1S_CR_000006	09/03/2011 2:45	TRUE	1.012	0	0	0	71.8	28.6	69	6.5	9.7	2.4	
TPM-1S_CR_000006	09/03/2011 3:00	TRUE	1.012	0	0	0.001	75.8	28.6	69	5.8	9	1.6	
TPM-1S_CR_000006	09/03/2011 3:15	TRUE	1.012	0	0	0	75.7	28.6	70	5.7	10	1	
TPM-1S_CR_000006	09/03/2011 3:30	TRUE	1.012	0	0	0	75.5	28.6	61	5	10	1.7	
TPM-1S_CR_000006	09/03/2011 3:45	TRUE	1.012	0	0	0	75.5	28.6	100	5.1	9.3	1.5	
TPM-1S_CR_000006	09/03/2011 4:00	TRUE	1.012	0	0	0	77.2	28.6	161	4.9	9.9	1.6	
TPM-1S_CR_000006	09/03/2011 4:15	TRUE	1.012	0	0	0	78.1	28.3	157	4	7.7	1.8	
TPM-1S_CR_000006	09/03/2011 4:30	TRUE	1.012	0	0	0	78.2	28.2	142	3.7	7.8	1.3	
TPM-1S_CR_000006	09/03/2011 4:45	TRUE	1.012	0	0	0	76.6	28.3	68	3.4	7.8	1.6	
TPM-1S_CR_000006	09/03/2011 5:00	TRUE	1.012	0	0	0	74.1	28.4	169	3.2	8.3	1.4	
TPM-1S_CR_000006	09/03/2011 5:15	TRUE	1.012	0	0	0	76.1	28.3	203	3.5	8	1.2	
TPM-1S_CR_000006	09/03/2011 5:30	TRUE	1.012	0	0	0	76.8	28.3	180	4.6	9.7	1.5	
TPM-1S_CR_000006	09/03/2011 5:45	TRUE	1.012	0	0	0	77.3	28.3	204	3.4	9.3	1.5	
TPM-1S_CR_000006	09/03/2011 6:00	TRUE	1.012	0	2.628	0	75.5	28.2	130	4.8	9.3	1.4	
TPM-1S_CR_000006	09/03/2011 6:15	TRUE	1.012	0	7.048	0.001	75.1	28.3	116	6.4	8.6	4.4	
TPM-1S_CR_000006	09/03/2011 6:30	TRUE	1.012	0	22.8	0	74.5	28.3	112	5.6	7.6	3.1	
TPM-1S_CR_000006	09/03/2011 6:45	TRUE	1.012	0	37.68	0	75.5	28.5	123	6	7.9	3.9	
TPM-1S_CR_000006	09/03/2011 7:00	TRUE	1.012	0	54.24	0	75.4	28.4	123	5.7	7.7	4	
TPM-1S_CR_000006	09/03/2011 7:15	TRUE	1.013	0	69.06	0	74.8	28.5	127	4.8	6.5	3.2	
TPM-1S_CR_000006	09/03/2011 7:30	TRUE	1.013	0	82.7	0	74.3	28.7	119	5.3	7.5	3.4	
TPM-1S_CR_000006	09/03/2011 7:45	TRUE	1.013	0	124.5	0	75.1	28.7	111	5.4	7.5	3.1	
TPM-1S_CR_000006	09/03/2011 8:00	TRUE	1.013	0	230.1	0	74.6	28.7	117	5.5	8.5	3.2	
TPM-1S_CR_000006	09/03/2011 8:15	TRUE	1.013	0	247.7	0	73.5	29	112	5.5	8	3.3	
TPM-1S_CR_000006	09/03/2011 8:30	TRUE	1.013	0	153.1	0	73.5	29.2	129	6.6	10.1	3.8	
TPM-1S_CR_000006	09/03/2011 8:45	TRUE	1.013	0	254	0	73.4	29.1	93	7.8	11.8	4.6	
TPM-1S_CR_000006	09/03/2011 9:00	TRUE	1.013	0	230.7	0	78.6	28.6	108	7.4	10.2	4.5	
TPM-1S_CR_000006	09/03/2011 9:15	TRUE	1.013	0	405.9	0	73.3	29.1	132	9.1	13.8	5.7	
TPM-1S_CR_000006	09/03/2011 9:30	TRUE	1.013	0	570.3	0	69.1	29.6	127	9.1	12.8	5.6	
TPM-1S_CR_000006	09/03/2011 9:45	TRUE	1.013	0	605	0	68.4	29.8	151	9	13.3	6.3	
TPM-1S_CR_000006	09/03/2011 10:00	TRUE	1.013	0	706.3	0	67	29.8	167	9.1	13.1	5.8	
TPM-1S_CR_000006	09/03/2011 10:15	TRUE	1.013	0	790.3	0	67.1	30	153	8.4	12.9	5.3	
TPM-1S_CR_000006	09/03/2011 10:30	TRUE	1.013	0	726.9	0	68	30.1	141	8.7	12.2	5.8	
TPM-1S_CR_000006	09/03/2011 10:45	TRUE	1.013	0	251.4	0	65.6	30.1	149	7.2	11.4	3.5	
TPM-1S_CR_000006	09/03/2011 11:00	TRUE	1.014	0	282.9	0	66.4	29.9	151	5.9	10.6	2.3	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 2741229

TPM-1S_CR_000006	09/03/2011 11:15	TRUE	1.014	0	250.9	0	64.6	29.9	144	6.2	10	2.9
TPM-1S_CR_000006	09/03/2011 11:30	TRUE	1.014	0	433.8	0	65.2	30	149	7.6	10.6	5.2
TPM-1S_CR_000006	09/03/2011 11:45	TRUE	1.013	0	765.3	0	65.4	30	154	6.9	12.1	3
TPM-1S_CR_000006	09/03/2011 12:00	TRUE	1.013	0	634.9	0	65	30.3	149	7.6	10.5	3.8
TPM-1S_CR_000006	09/03/2011 12:15	TRUE	1.013	0	1035	0	68.1	30.2	147	9.7	15.3	6
TPM-1S_CR_000006	09/03/2011 12:30	TRUE	1.013	0	997	0	67.1	30.5	158	10.2	13.9	7
TPM-1S_CR_000006	09/03/2011 12:45	TRUE	1.013	0	955	0	69.7	30.4	150	10.5	14	6.1
TPM-1S_CR_000006	09/03/2011 13:00	TRUE	1.013	0	921	0	67.1	30.5	148	10.6	14.6	7
TPM-1S_CR_000006	09/03/2011 13:15	TRUE	1.013	0	781	0	67.9	30.4	157	10.4	15.1	7.2
TPM-1S_CR_000006	09/03/2011 13:30	TRUE	1.013	0	327.3	0	67.5	30.3	152	9	13	6.1
TPM-1S_CR_000006	09/03/2011 13:45	TRUE	1.012	0	644.8	0	68.7	30.2	149	9.9	14	6.3
TPM-1S_CR_000006	09/03/2011 14:00	TRUE	1.012	0	540.8	0	68.4	30.3	146	9.8	14	6.4
TPM-1S_CR_000006	09/03/2011 14:15	TRUE	1.012	0	226.2	0	71	30.3	143	9.2	13.4	4.9
TPM-1S_CR_000006	09/03/2011 14:30	TRUE	1.012	0	191.9	0	72.8	30	143	9.4	12.8	6.4
TPM-1S_CR_000006	09/03/2011 14:45	TRUE	1.012	0	223.1	0	72.9	29.8	150	9.2	12.6	5
TPM-1S_CR_000006	09/03/2011 15:00	TRUE	1.012	0	259.7	0	73	29.8	148	8.9	12.5	5.5
TPM-1S_CR_000006	09/03/2011 15:15	TRUE	1.012	0	280.1	0	69.7	29.9	150	8.8	13.3	5.6
TPM-1S_CR_000006	09/03/2011 15:30	TRUE	1.012	0	210.7	0	70.4	30.1	146	7.7	10.7	5
TPM-1S_CR_000006	09/03/2011 15:45	TRUE	1.012	0	169.8	0	72.9	29.9	146	7.8	11.7	5.3
TPM-1S_CR_000006	09/03/2011 16:00	TRUE	1.012	0	172.6	0	70.8	29.9	142	6.8	9.5	3.9
TPM-1S_CR_000006	09/03/2011 16:15	TRUE	1.012	0	175.3	0	72	29.9	147	8.6	11.5	5.5
TPM-1S_CR_000006	09/03/2011 16:30	TRUE	1.012	0	153	0	71.8	29.9	146	8.6	11.3	5.8
TPM-1S_CR_000006	09/03/2011 16:45	TRUE	1.012	0	131.5	0	71.5	29.8	142	7.7	10.2	5
TPM-1S_CR_000006	09/03/2011 17:00	TRUE	1.012	0	109.5	0	71.4	29.8	142	7.2	10.2	4.6
TPM-1S_CR_000006	09/03/2011 17:15	TRUE	1.012	0	82.1	0	71.4	29.9	160	5.7	8.9	1.2
TPM-1S_CR_000006	09/03/2011 17:30	TRUE	1.012	0	71.73	0	69.2	29.9	165	6.6	10.3	3.8
TPM-1S_CR_000006	09/03/2011 17:45	TRUE	1.012	0	60.64	0	69.7	29.8	164	6.1	10.2	2.7
TPM-1S_CR_000006	09/03/2011 18:00	TRUE	1.012	0	39.11	0	70.2	29.8	156	6.2	8.9	4
TPM-1S_CR_000006	09/03/2011 18:15	TRUE	1.012	0	22.52	0	70.9	29.8	176	6.8	9.9	3.3
TPM-1S_CR_000006	09/03/2011 18:30	TRUE	1.012	0	8.86	0	70.6	29.7	199	5.7	8.6	2.6
TPM-1S_CR_000006	09/03/2011 18:45	TRUE	1.012	0	0.839	0	69.8	29.7	221	4.2	11.6	0.4
TPM-1S_CR_000006	09/03/2011 19:00	TRUE	1.013	0	0	0	70.4	29.1	6	11.4	17.4	5.3
TPM-1S_CR_000006	09/03/2011 19:15	TRUE	1.013	0	0	0	78	26.8	3	11.7	17.6	7.5
TPM-1S_CR_000006	09/03/2011 19:30	TRUE	1.013	0	0	0.001	78	27.2	357	8.1	11.1	4.1
TPM-1S_CR_000006	09/03/2011 19:45	TRUE	1.013	0	0	0	79.5	27.2	5	8.1	12.6	4.8
TPM-1S_CR_000006	09/03/2011 20:00	TRUE	1.013	0	0	0	86.5	26.9	44	8.5	11.9	5.2
TPM-1S_CR_000006	09/03/2011 20:15	TRUE	1.013	0	0	0	82.5	26.9	36	7.8	10.6	4.8
TPM-1S_CR_000006	09/03/2011 20:30	TRUE	1.013	0	0	0	79.4	27.4	42	8.1	10.4	5.5
TPM-1S_CR_000006	09/03/2011 20:45	TRUE	1.014	0	0	0	81	27.7	46	10.9	16	7.4
TPM-1S_CR_000006	09/03/2011 21:00	TRUE	1.014	0	0	0	82.1	27.3	53	11.9	15.6	7.8
TPM-1S_CR_000006	09/03/2011 21:15	TRUE	1.014	0	0	0	83.1	26.9	53	11.6	15.4	6.9
TPM-1S_CR_000006	09/03/2011 21:30	TRUE	1.014	0	0	0	81.1	27	57	9.1	12.2	5.8
TPM-1S_CR_000006	09/03/2011 21:45	TRUE	1.014	0	0	0	80.6	27.1	69	9.3	14.1	6
TPM-1S_CR_000006	09/03/2011 22:00	TRUE	1.014	0	0	0	79.6	27	73	10.6	14.3	6.7
TPM-1S_CR_000006	09/03/2011 22:15	TRUE	1.014	0	0	0	78.9	27.3	86	10.8	14.7	6.6
TPM-1S_CR_000006	09/03/2011 22:30	TRUE	1.013	0	0	0	79.4	27.4	92	10.4	14.2	7.3
TPM-1S_CR_000006	09/03/2011 22:45	TRUE	1.013	0	0	0	75.9	27.7	96	10.1	13.9	6.8
TPM-1S_CR_000006	09/03/2011 23:00	TRUE	1.013	0	0	0	71.5	27.9	97	11.1	15.3	7.2
TPM-1S_CR_000006	09/03/2011 23:15	TRUE	1.013	0	0	0	72	28	106	10.5	15.4	6.7
TPM-1S_CR_000006	09/03/2011 23:30	TRUE	1.013	0	0	0	72.1	28.3	112	9.8	13.9	6.9
TPM-1S_CR_000006	09/03/2011 23:45	TRUE	1.013	0	0	0	73.2	28.2	113	10.4	15.6	6.5
TPM-1S_CR_000006	09/04/2011 0:00	TRUE	1.013	0	0	0	75.8	28.2	115	10.2	13.4	7.2
TPM-1S_CR_000006	09/04/2011 0:15	TRUE	1.013	0	0	0	75.1	28.2	108	9	12.3	6.4
TPM-1S_CR_000006	09/04/2011 0:30	TRUE	1.012	0	0	0	74.8	28.3	106	10.1	14.8	6.2
TPM-1S_CR_000006	09/04/2011 0:45	TRUE	1.012	0	0	0	74.4	28.4	108	10.7	14.8	7.1
TPM-1S_CR_000006	09/04/2011 1:00	TRUE	1.012	0	0	0	73	28.5	101	9.8	14	5.3
TPM-1S_CR_000006	09/04/2011 1:15	TRUE	1.012	0	0	0	72.6	28.4	109	7.9	12.4	5
TPM-1S_CR_000006	09/04/2011 1:30	TRUE	1.012	0	0	0	73.5	28.3	97	7.9	10.9	4.1
TPM-1S_CR_000006	09/04/2011 1:45	TRUE	1.012	0	0	0	72.2	28.2	98	7.4	10	4.8
TPM-1S_CR_000006	09/04/2011 2:00	TRUE	1.012	0	0	0	74.7	28.3	115	5.7	9	3
TPM-1S_CR_000006	09/04/2011 2:15	TRUE	1.012	0	0	0	73.7	28.2	138	4.8	7.3	2.5
TPM-1S_CR_000006	09/04/2011 2:30	TRUE	1.012	0	0	0	73.3	28.2	126	5.2	7.4	3.1
TPM-1S_CR_000006	09/04/2011 2:45	TRUE	1.012	0	0	0	73.8	28.2	136	5.3	7.3	2.9
TPM-1S_CR_000006	09/04/2011 3:00	TRUE	1.011	0	0	0	72.8	28.3	129	5.5	8.6	3.6
TPM-1S_CR_000006	09/04/2011 3:15	TRUE	1.011	0	0	0	75.9	28.5	132	5.4	7.9	3.2
TPM-1S_CR_000006	09/04/2011 3:30	TRUE	1.012	0	0	0	73.5	28.5	140	5.7	7.6	4.1
TPM-1S_CR_000006	09/04/2011 3:45	TRUE	1.012	0	0	0	75	28.5	139	6.1	8.1	4.4
TPM-1S_CR_000006	09/04/2011 4:00	TRUE	1.012	0	0	0	73.4	28.6	152	6.9	10.3	4.6
TPM-1S_CR_000006	09/04/2011 4:15	TRUE	1.012	0	0	0	74	28.6	152	8.9	12.1	5.9
TPM-1S_CR_000006	09/04/2011 4:30	TRUE	1.012	0	0	0	76.5	28.7	154	9.7	14.2	6.6
TPM-1S_CR_000006	09/04/2011 4:45	TRUE	1.012	0	0	0	75.4	28.7	158	9.4	13.5	5.4
TPM-1S_CR_000006	09/04/2011 5:00	TRUE	1.012	0	0	0	77.1	28.9	166	10.1	14.7	7.1
TPM-1S_CR_000006	09/04/2011 5:15	TRUE	1.012	0	0	0	76.3	28.7	171	11	15.1	6.2
TPM-1S_CR_000006	09/04/2011 5:30	TRUE	1.012	0	0	0	79.7	28.5	157	9.3	12.1	6.1
TPM-1S_CR_000006	09/04/2011 5:45	TRUE	1.012	0	0	0	81.6	28.3	157	6.5	8.7	4.6
TPM-1S_CR_000006	09/04/2011 6:00	TRUE	1.012	0	2.118	0	81	28.4	153	5	6.9	3.6
TPM-1S_CR_000006	09/04/2011 6:15	TRUE	1.012	0	8.07	0	81.7	28.4	138	4.5	6.8	2.7
TPM-1S_CR_000006	09/04/2011 6:30	TRUE	1.012	0	21.2	0	81.6	28.4	150	5.3	8.3	3.4
TPM-1S_CR_000006	09/04/2011 6:45	TRUE	1.013	0	45.31	0	78.8	28.6	165	6.2	8.4	3.6
TPM-1S_CR_000006	09/04/2011 7:00	TRUE	1.013	0	56.47	0	79.3	28.6	159	6.5	8.9	4.3
TPM-1S_CR_000006	09/04/2011 7:15	TRUE	1.013	0	81.5	0	78.1	28.5	159	5.6	7.6	3.5
TPM-1S_CR_000006	09/04/2011 7:30	TRUE	1.013	0	137	0	79.2	28.7	163	6	8.3	3.9
TPM-1S_CR_000006	09/04/2011 7:45	TRUE	1.013	0	191	0	79.1	28.9	161	7.8	11.1	4.2
TPM-1S_CR_000006	09/04/2011 8:00	TRUE	1.013	0	266.2	0	77.4	28.9	156	7.2	9.7	4
TPM-1S_CR_000006	09/04/2011 8:15	TRUE	1.013	0	323.2	0	77.3	29.1	156	6	8.7	3.7
TPM-1S_CR_000006	09/04/2011 8:30	TRUE	1.013	0	364	0	76.2	29.4	149	6.9	9.9	4.7
TPM-1S_CR_000006	09/04/2011 8:45	TRUE	1.013	0	394.1	0	73.3	29.4	137	7.2	9.6	4.7
TPM-1S_CR_000006	09/04/2011 9:00	TRUE	1.013	0	458.7	0	74.9	29.7	131	7.1	9.6	3.7
TPM-1S_CR_000006	09/04/2011 9:15	TRUE	1.013	0	484.9	0	71.4	29.6	145	7	10.6	4.6
TPM-1S_CR_000006	09/04/2011 9:30	TRUE	1.014	0	583.7	0	71.6	29.9	145	8.2	13.6	4.7
TPM-1S_CR_000006	09/04/2011 9:45	TRUE	1.014	0	521.2	0	72.6	29.9	145	8.9	12	5.3
TPM-1S_CR_000006	09/04/2011 10:00	TRUE	1.014	0	412.4	0	74.1	29.8	151	8.4	12.8	4.9
TPM-1S_CR_000006	09/04/2011 10:15	TRUE	1.014	0	649.6	0	72.3	29.7	157	8.7	11.9	6.1
TPM-1S_CR_000006	09/04/2011 10:30	TRUE	1.013	0	749	0	76.2	29.7	149	7.2	10.6	4.2
TPM-1S_CR_000006	09/04/2011 10:45	TRUE	1.014	0	750.8	0	73.4	30.1	160	7.2	10.6	4.3
TPM-1S_CR_000006	09/04/2011 11:00	TRUE	1.014	0	687.5	0	74.2	30.2	147	7.6	11.7	3.2
TPM-1S_CR_000006	09/04/2011 11:15	TRUE	1.014	0	648.5	0	73.7	30	143	8.8	12.9	4.6
TPM-1S_CR_000006	09/04/2011 11:30	TRUE	1.014	0	651.9	0	74.5	30.2	149	9.1	13.3	5.9
TPM-1S_CR_000006	09/04/2011 11:45	TRUE	1.014	0	805	0	71.8	30.3	160	9.9	13.7	4.7
TPM-1S_CR_000006	09/04/2011 12:00	TRUE	1.013	0	941	0	69.9	30.6	161	7.5	12.1	2.5
TPM-1S_CR_000006	09/04/2011 12:15	TRUE	1.013	0	861	0	69.2	31	151	6.5	9.6	3.4
TPM-1S_CR_000006	09/04/2011 12:30	TRUE	1.013	0	946	0	68.2	30.9	161	6.1	9.9	2

TPM-1S_CR_000006	09/04/2011 12:45	TRUE	1.013	0	731.4	0	68.5	31.2	165	7.4	11.2	3.6
TPM-1S_CR_000006	09/04/2011 13:00	TRUE	1.013	0	883	0	68.1	31.1	195	7.7	13.8	3
TPM-1S_CR_000006	09/04/2011 13:15	TRUE	1.013	0	954	0	60.2	31.7	198	9.3	13.1	4
TPM-1S_CR_000006	09/04/2011 13:30	TRUE	1.013	0	880	0	64.9	31.6	189	10.3	15.7	4.7
TPM-1S_CR_000006	09/04/2011 13:45	TRUE	1.013	0	723.5	0	62.7	31.5	187	10.7	15.8	5.5
TPM-1S_CR_000006	09/04/2011 14:00	TRUE	1.013	0	262.9	0	63.5	31.3	188	10	14.1	4.5
TPM-1S_CR_000006	09/04/2011 14:15	TRUE	1.013	0	222.7	0	61.4	30.9	179	9	13.6	4
TPM-1S_CR_000006	09/04/2011 14:30	TRUE	1.012	0	335.5	0	60.1	30.8	198	8.4	12.8	4.1
TPM-1S_CR_000006	09/04/2011 14:45	TRUE	1.012	0	556.4	0	65.9	30.9	187	7.6	12.6	3.5
TPM-1S_CR_000006	09/04/2011 15:00	TRUE	1.012	0	408.1	0	63.5	31.1	182	7.9	11.9	5.3
TPM-1S_CR_000006	09/04/2011 15:15	TRUE	1.012	0	465.8	0	66	30.9	206	6.8	10.6	3.8
TPM-1S_CR_000006	09/04/2011 15:30	TRUE	1.011	0	317.8	0	65.6	31.1	201	7.8	13.3	4
TPM-1S_CR_000006	09/04/2011 15:45	TRUE	1.011	0	189	0	61.8	30.9	223	8.1	12.1	5.4
TPM-1S_CR_000006	09/04/2011 16:00	TRUE	1.011	0	202.5	0	61.5	30.9	224	7.5	11	4.7
TPM-1S_CR_000006	09/04/2011 16:15	TRUE	1.011	0	151.9	0	64	30.8	208	7.7	11.1	4.3
TPM-1S_CR_000006	09/04/2011 16:30	TRUE	1.011	0	133.4	0	67.9	30.7	193	9.1	12.3	4.4
TPM-1S_CR_000006	09/04/2011 16:45	TRUE	1.011	0	110.8	0	71.9	30.5	191	8.4	13.6	4.9
TPM-1S_CR_000006	09/04/2011 17:00	TRUE	1.011	0	81	0	70.5	30.3	211	7.8	12.6	4.5
TPM-1S_CR_000006	09/04/2011 17:15	TRUE	1.011	0	104.1	0	67.7	30.6	204	8.6	12.4	4.2
TPM-1S_CR_000006	09/04/2011 17:30	TRUE	1.012	0	76.95	0	68.6	30.4	193	7.2	11.5	3.6
TPM-1S_CR_000006	09/04/2011 17:45	TRUE	1.012	0	68.55	0	67.4	30.4	194	7.4	10.9	4.3
TPM-1S_CR_000006	09/04/2011 18:00	TRUE	1.012	0	72.72	0	70.5	30.3	200	7.2	10.2	3.7
TPM-1S_CR_000006	09/04/2011 18:15	TRUE	1.012	0	74.25	0	69.9	30.2	218	7.5	10.5	2.1
TPM-1S_CR_000006	09/04/2011 18:30	TRUE	1.012	0	47.73	0	62.5	30.5	201	6.5	9.8	2.4
TPM-1S_CR_000006	09/04/2011 18:45	TRUE	1.012	0	9.43	0	67.9	30.2	186	6	9.3	3.6
TPM-1S_CR_000006	09/04/2011 19:00	TRUE	1.012	0	0.103	0	72.4	30.1	183	7.1	10.2	3.5
TPM-1S_CR_000006	09/04/2011 19:15	TRUE	1.012	0	0	0	73.3	30	177	9.1	11.8	5.8
TPM-1S_CR_000006	09/04/2011 19:30	TRUE	1.012	0	0	0	75.2	30.1	178	8.2	11.8	4.2
TPM-1S_CR_000006	09/04/2011 19:45	TRUE	1.013	0	0	0	71.8	29.8	186	8.1	12.1	4.6
TPM-1S_CR_000006	09/04/2011 20:00	TRUE	1.013	0	0	0	71.4	29.8	187	9	12.4	5.7
TPM-1S_CR_000006	09/04/2011 20:15	TRUE	1.013	0	0	0	71.1	29.8	178	9.7	12.5	6.4
TPM-1S_CR_000006	09/04/2011 20:30	TRUE	1.013	0	0	0	73.6	29.9	173	7.9	11	4.2
TPM-1S_CR_000006	09/04/2011 20:45	TRUE	1.013	0	0	0	73.6	29.8	178	8.2	11.1	4.8
TPM-1S_CR_000006	09/04/2011 21:00	TRUE	1.013	0	0	0	75.7	29.7	174	8.3	11.4	5.3
TPM-1S_CR_000006	09/04/2011 21:15	TRUE	1.014	0	0	0	74.8	29.8	173	8.3	11.4	4.9
TPM-1S_CR_000006	09/04/2011 21:30	TRUE	1.014	0	0	0	73.8	29.9	157	8.5	10.8	6.1
TPM-1S_CR_000006	09/04/2011 21:45	TRUE	1.013	0	0	0	73.4	29.8	168	8.4	11.1	5.4
TPM-1S_CR_000006	09/04/2011 22:00	TRUE	1.013	0	0	0	72.6	29.8	169	8.9	11.2	6.4
TPM-1S_CR_000006	09/04/2011 22:15	TRUE	1.013	0	0	0	73.8	29.7	181	8.4	11.9	5.1
TPM-1S_CR_000006	09/04/2011 22:30	TRUE	1.014	0	0	0	76.7	29.7	184	9	12.4	5.3
TPM-1S_CR_000006	09/04/2011 22:45	TRUE	1.014	0	0	0	76	29.6	179	8.8	12.1	4.2
TPM-1S_CR_000006	09/04/2011 23:00	TRUE	1.013	0	0	0	74	29.5	175	9.2	12.1	5.1
TPM-1S_CR_000006	09/04/2011 23:15	TRUE	1.013	0	0	0	76.9	29.7	171	8.7	12.7	5.2
TPM-1S_CR_000006	09/04/2011 23:30	TRUE	1.013	0	0	0	76.1	29.7	177	9.3	13.6	5.4
TPM-1S_CR_000006	09/04/2011 23:45	TRUE	1.013	0	0	0	75.2	29.5	177	9.6	14.4	5.4
TPM-1S_CR_000006	09/05/2011 0:00	TRUE	1.013	0	0	0	72.8	29.4	167	8.9	11.7	5.1
TPM-1S_CR_000006	09/05/2011 0:15	TRUE	1.013	0	0	0	73.7	29.6	166	10.4	13.6	6
TPM-1S_CR_000006	09/05/2011 0:30	TRUE	1.013	0	0	0	72.5	29.6	178	9	12.1	4.7
TPM-1S_CR_000006	09/05/2011 0:45	TRUE	1.013	0	0	0	74.7	29.5	178	9.1	12.6	4.6
TPM-1S_CR_000006	09/05/2011 1:00	TRUE	1.013	0	0	0	75.1	29.4	179	8.5	11.8	4.7
TPM-1S_CR_000006	09/05/2011 1:15	TRUE	1.013	0	0	0	77.4	29.4	201	10.7	15.9	5.9
TPM-1S_CR_000006	09/05/2011 1:30	TRUE	1.012	0	0	0	79.3	29.3	205	11.3	16.2	7.7
TPM-1S_CR_000006	09/05/2011 1:45	TRUE	1.012	0	0	0	78.5	29.1	202	10.6	15	5.4
TPM-1S_CR_000006	09/05/2011 2:00	TRUE	1.012	0	0	0	78.6	29	205	10.2	13.3	6.8
TPM-1S_CR_000006	09/05/2011 2:15	TRUE	1.012	0	0	0	75.9	28.9	204	10	13.1	5.3
TPM-1S_CR_000006	09/05/2011 2:30	TRUE	1.012	0	0	0	75.8	28.9	208	8.8	11.6	4.6
TPM-1S_CR_000006	09/05/2011 2:45	TRUE	1.012	0	0	0	74	28.9	201	8.8	12.5	5.3
TPM-1S_CR_000006	09/05/2011 3:00	TRUE	1.012	0	0	0	74.3	28.9	192	8.2	11.8	5.1
TPM-1S_CR_000006	09/05/2011 3:15	TRUE	1.012	0	0	0	73.7	28.7	196	8.1	12.1	5.1
TPM-1S_CR_000006	09/05/2011 3:30	TRUE	1.012	0	0	0	73.1	28.6	190	7.9	11.6	4.6
TPM-1S_CR_000006	09/05/2011 3:45	TRUE	1.012	0	0	0	75.6	28.7	176	8.4	12.7	5
TPM-1S_CR_000006	09/05/2011 4:00	TRUE	1.011	0	0	0	72.1	28.8	181	7.3	10.1	4.4
TPM-1S_CR_000006	09/05/2011 4:15	TRUE	1.011	0	0	0	72.5	28.8	178	7.8	10.6	4.6
TPM-1S_CR_000006	09/05/2011 4:30	TRUE	1.011	0	0	0	72.7	28.9	165	7.9	10.4	5
TPM-1S_CR_000006	09/05/2011 4:45	TRUE	1.012	0	0	0	70.7	29	172	7.2	9.9	4.3
TPM-1S_CR_000006	09/05/2011 5:00	TRUE	1.012	0	0	0	72.6	29.1	167	7.8	11	3.7
TPM-1S_CR_000006	09/05/2011 5:15	TRUE	1.011	0	0	0	71.9	29.1	171	7.4	10	4.2
TPM-1S_CR_000006	09/05/2011 5:30	TRUE	1.012	0	0	0	72.3	29.1	191	6.9	10.7	4.4
TPM-1S_CR_000006	09/05/2011 5:45	TRUE	1.012	0	0	0	74.8	28.7	190	7.2	10.1	4.8
TPM-1S_CR_000006	09/05/2011 6:00	TRUE	1.012	0	1.286	0	73.4	28.6	180	8	10.6	4.4
TPM-1S_CR_000006	09/05/2011 6:15	TRUE	1.012	0	7.358	0	71.9	28.9	192	7.3	9.7	4.6
TPM-1S_CR_000006	09/05/2011 6:30	TRUE	1.012	0	27.63	0	72	28.7	190	7.4	10.6	4.2
TPM-1S_CR_000006	09/05/2011 6:45	TRUE	1.013	0	68.64	0	72.3	29	186	7.3	10.4	4
TPM-1S_CR_000006	09/05/2011 7:00	TRUE	1.013	0	118.5	0	71.3	29.3	179	7.8	11.2	4.1
TPM-1S_CR_000006	09/05/2011 7:15	TRUE	1.013	0	166	0	70.8	29.4	181	8	12.5	3.7
TPM-1S_CR_000006	09/05/2011 7:30	TRUE	1.013	0	216.3	0	71.3	29.5	190	8.5	12.5	4.7
TPM-1S_CR_000006	09/05/2011 7:45	TRUE	1.013	0	267.1	0	70.7	29.6	190	9.1	12	4.6
TPM-1S_CR_000006	09/05/2011 8:00	TRUE	1.013	0	317.4	0	70.5	29.6	189	9.7	15	5.4
TPM-1S_CR_000006	09/05/2011 8:15	TRUE	1.013	0	370	0	69.7	29.9	192	9.9	14.3	5.1
TPM-1S_CR_000006	09/05/2011 8:30	TRUE	1.013	0	434.9	0	69.9	30	187	9.9	15.6	4.7
TPM-1S_CR_000006	09/05/2011 8:45	TRUE	1.013	0	397.4	0	69.1	30.2	197	10	14.1	5
TPM-1S_CR_000006	09/05/2011 9:00	TRUE	1.013	0	456.4	0	72.3	29.9	192	9.9	14	5.4
TPM-1S_CR_000006	09/05/2011 9:15	TRUE	1.013	0	430.8	0	69.2	30.2	190	9.6	14.6	5.3
TPM-1S_CR_000006	09/05/2011 9:30	TRUE	1.013	0	462	0	69	30.3	190	9.3	13	4.9
TPM-1S_CR_000006	09/05/2011 9:45	TRUE	1.013	0	647.5	0	68	30.3	199	8.6	12.7	3.9
TPM-1S_CR_000006	09/05/2011 10:00	TRUE	1.013	0	672.3	0	67.8	30.6	193	8.7	11.5	4
TPM-1S_CR_000006	09/05/2011 10:15	TRUE	1.013	0	732.6	0	65.7	30.6	200	7.9	11	3.5
TPM-1S_CR_000006	09/05/2011 10:30	TRUE	1.013	0	720.2	0	65.3	30.8	198	8.9	13.3	4.7
TPM-1S_CR_000006	09/05/2011 10:45	TRUE	1.013	0	700	0	65.8	30.7	199	9.4	13.9	4.8
TPM-1S_CR_000006	09/05/2011 11:00	TRUE	1.013	0	657.2	0	65.5	30.7	192	10.4	14.4	5.8
TPM-1S_CR_000006	09/05/2011 11:15	TRUE	1.013	0	721.4	0	65.4	30.8	200	11.2	15.8	5.8
TPM-1S_CR_000006	09/05/2011 11:30	TRUE	1.013	0	880	0	62	30.9	198	10.9	15.9	5.9
TPM-1S_CR_000006	09/05/2011 11:45	TRUE	1.013	0	864	0	64.9	31.2	201	11.6	16.4	6.5
TPM-1S_CR_000006	09/05/2011 12:00	TRUE	1.013	0	858	0	66	31.1	196	11.4	16.5	4.8
TPM-1S_CR_000006	09/05/2011 12:15	TRUE	1.013	0	958	0	68.4	31.4	195	11.3	16.7	5.1
TPM-1S_CR_000006	09/05/2011 12:30	TRUE	1.013	0	768.4	0	65	31.4	198	12.5	18.5	7
TPM-1S_CR_000006	09/05/2011 12:45	TRUE	1.013	0	779.7	0	68.7	31.1	188	12.6	18.5	6.8
TPM-1S_CR_000006	09/05/2011 13:00	TRUE	1.013	0	916	0	67.1	31.4	199	12.1	16.8	6
TPM-1S_CR_000006	09/05/2011 13:15	TRUE	1.012	0	858	0	63.3	31.4	206	12	16.9	7.1
TPM-1S_CR_000006	09/05/2011 13:30	TRUE	1.012	0	893	0	66.6	31.1	210	12.9	18.4	7.3
TPM-1S_CR_000006	09/05/2011 13:45	TRUE	1.012	0	784.4	0	63.9	31.4	202	11.9	17.3	6.5
TPM-1S_CR_000006	09/05/2011 14:00	TRUE	1.012	0	844	0	60.9	31.4	191	11.4	16.7	6.1

TPM-1S_CR_000006	09/05/2011 14:15	TRUE	1.012	0	779.2	0	59.4	31.8	194	11.5	17.8	5.3	
TPM-1S_CR_000006	09/05/2011 14:30	TRUE	1.012	0	742	0	63.1	31.8	200	11.2	16.6	6.2	
TPM-1S_CR_000006	09/05/2011 14:45	TRUE	1.011	0	770.5	0	60.3	31.6	204	11.4	17.7	5.6	
TPM-1S_CR_000006	09/05/2011 15:00	TRUE	1.011	0	614.5	0	63.9	31.6	197	12.5	17.3	6.8	
TPM-1S_CR_000006	09/05/2011 15:15	TRUE	1.011	0	636.1	0	63.4	31.5	193	11.8	19.2	4.9	
TPM-1S_CR_000006	09/05/2011 15:30	TRUE	1.011	0	616.6	0	65.5	31.4	199	11.9	17.2	6.6	
TPM-1S_CR_000006	09/05/2011 15:45	TRUE	1.011	0	390.9	0	65.1	31.5	199	12	17.1	7.8	
TPM-1S_CR_000006	09/05/2011 16:00	TRUE	1.011	0	348.5	0	65.2	31.3	203	12.7	20.7	6.9	
TPM-1S_CR_000006	09/05/2011 16:15	TRUE	1.011	0	228.4	0	67.5	31	203	12	15.6	7.5	
TPM-1S_CR_000006	09/05/2011 16:30	TRUE	1.011	0	235.9	0	67.2	31.1	197	12.5	17.3	7.9	
TPM-1S_CR_000006	09/05/2011 16:45	TRUE	1.011	0	353.1	0	70.5	31	200	12.6	16.9	7.5	
TPM-1S_CR_000006	09/05/2011 17:00	TRUE	1.011	0	293.5	0	67.9	31.2	200	13	19.7	7.1	
TPM-1S_CR_000006	09/05/2011 17:15	TRUE	1.011	0	214.2	0	69.4	31	201	12.6	19.1	6.2	
TPM-1S_CR_000006	09/05/2011 17:30	TRUE	1.011	0	140.2	0	69.5	31	199	12.8	18.9	7.9	
TPM-1S_CR_000006	09/05/2011 17:45	TRUE	1.011	0	91.4	0	68.6	30.8	202	12.9	17.4	7.4	
TPM-1S_CR_000006	09/05/2011 18:00	TRUE	1.012	0	74.85	0	70	30.6	204	13.1	18.2	8.5	
TPM-1S_CR_000006	09/05/2011 18:15	TRUE	1.012	0	60.75	0	70.1	30.5	198	11.4	16.1	6.7	
TPM-1S_CR_000006	09/05/2011 18:30	TRUE	1.012	0	20.55	0	68.4	30.4	200	11	14.2	6	
TPM-1S_CR_000006	09/05/2011 18:45	TRUE	1.012	0	3.11	0	70.7	30.2	198	9.8	13.4	5.2	
TPM-1S_CR_000006	09/05/2011 19:00	TRUE	1.012	0	0.08	0	71.6	30.2	196	9.6	14.1	5.8	
TPM-1S_CR_000006	09/05/2011 19:15	TRUE	1.012	0	0	0	72.3	29.9	195	9.8	15.1	5.3	
TPM-1S_CR_000006	09/05/2011 19:30	TRUE	1.012	0	0	0	72.3	30.1	183	10.1	13.5	6.2	
TPM-1S_CR_000006	09/05/2011 19:45	TRUE	1.012	0	0	0	72.3	30.1	178	9.7	13.8	5.1	
TPM-1S_CR_000006	09/05/2011 20:00	TRUE	1.011	0	0	0	73.8	30	179	9.1	12.9	4.8	
TPM-1S_CR_000006	09/05/2011 20:15	TRUE	1.012	0	0	0	72.7	29.8	183	8.6	11.9	4.4	
TPM-1S_CR_000006	09/05/2011 20:30	TRUE	1.012	0	0	0	74.8	29.8	183	8.2	12	4.2	
TPM-1S_CR_000006	09/05/2011 20:45	TRUE	1.012	0	0	0	73.3	29.6	190	8.2	12.2	4.4	
TPM-1S_CR_000006	09/05/2011 21:00	TRUE	1.012	0	0	0	74.5	29.7	179	8.1	12	3.7	
TPM-1S_CR_000006	09/05/2011 21:15	TRUE	1.012	0	0	0	72.7	30.1	178	8.6	12.5	3.7	
TPM-1S_CR_000006	09/05/2011 21:30	TRUE	1.013	0	0	0	72.8	29.9	181	9.7	12.7	6	
TPM-1S_CR_000006	09/05/2011 21:45	TRUE	1.013	0	0	0	74.7	30	184	9.1	14.1	5.4	
TPM-1S_CR_000006	09/05/2011 22:00	TRUE	1.013	0	0	0	72.6	29.8	182	8.8	12.3	5.4	
TPM-1S_CR_000006	09/05/2011 22:15	TRUE	1.013	0	0	0	73.9	29.8	184	9.4	13.6	4.6	
TPM-1S_CR_000006	09/05/2011 22:30	TRUE	1.013	0	0	0	74.8	29.9	190	9.9	15.1	6.1	
TPM-1S_CR_000006	09/05/2011 22:45	TRUE	1.013	0	0	0	73.7	29.8	188	10.5	14.8	6.4	
TPM-1S_CR_000006	09/05/2011 23:00	TRUE	1.013	0	0	0	73.8	29.9	190	11.1	17.6	6.1	
TPM-1S_CR_000006	09/05/2011 23:15	TRUE	1.013	0	0	0	76.2	29.8	200	12.3	16.7	6.9	
TPM-1S_CR_000006	09/05/2011 23:30	TRUE	1.013	0	0	0	78.2	29.8	194	10.6	16.6	6.7	
TPM-1S_CR_000006	09/05/2011 23:45	TRUE	1.013	0	0	0	77.8	29.6	200	9.9	13.6	5.9	
TPM-1S_CR_000006	09/06/2011 0:00	TRUE	1.013	0	0	0	76.4	29.7	198	9.6	13.9	4.5	
TPM-1S_CR_000006	09/06/2011 0:15	TRUE	1.013	0	0	0	76.9	29.4	194	9	12.9	4.9	
TPM-1S_CR_000006	09/06/2011 0:30	TRUE	1.012	0	0	0	79.6	29.5	178	9.1	13	5.1	
TPM-1S_CR_000006	09/06/2011 0:45	TRUE	1.012	0	0	0	79.5	29.5	178	10.5	13.6	6	
TPM-1S_CR_000006	09/06/2011 1:00	TRUE	1.012	0	0	0	77.3	29.5	178	9.8	13.2	5.5	
TPM-1S_CR_000006	09/06/2011 1:15	TRUE	1.012	0	0	0	78.5	29.5	182	8.7	12.1	4.8	
TPM-1S_CR_000006	09/06/2011 1:30	TRUE	1.012	0	0	0	79.8	29.3	187	8.1	11.4	4.7	
TPM-1S_CR_000006	09/06/2011 1:45	TRUE	1.012	0	0	0	80.3	29.2	192	7.8	11.1	5	
TPM-1S_CR_000006	09/06/2011 2:00	TRUE	1.012	0	0	0	80.9	29.2	191	8.5	11.9	4.5	
TPM-1S_CR_000006	09/06/2011 2:15	TRUE	1.012	0	0	0	81.5	29.2	187	8.7	12.3	4.4	
TPM-1S_CR_000006	09/06/2011 2:30	TRUE	1.012	0	0	0	81.3	29.3	184	9.5	12.9	6.3	
TPM-1S_CR_000006	09/06/2011 2:45	TRUE	1.011	0	0	0	79.1	29.4	186	8.4	11.7	4.7	
TPM-1S_CR_000006	09/06/2011 3:00	TRUE	1.011	0	0	0	78.9	29.4	199	9	12.7	4.3	
TPM-1S_CR_000006	09/06/2011 3:15	TRUE	1.011	0	0	0	77.9	29.4	198	9.6	12.8	4.8	
TPM-1S_CR_000006	09/06/2011 3:30	TRUE	1.011	0	0	0	76.6	29.2	197	9.6	13.5	5.4	
TPM-1S_CR_000006	09/06/2011 3:45	TRUE	1.011	0	0	0	78.3	29.3	197	9.7	12.9	5.8	
TPM-1S_CR_000006	09/06/2011 4:00	TRUE	1.011	0	0	0	78.6	29.2	203	9.6	13.6	4.2	
TPM-1S_CR_000006	09/06/2011 4:15	TRUE	1.011	0	0	0	77.7	29.4	202	9.1	11.9	5.5	
TPM-1S_CR_000006	09/06/2011 4:30	TRUE	1.011	0	0	0	75.9	29.4	199	8.7	12.3	4.4	
TPM-1S_CR_000006	09/06/2011 4:45	TRUE	1.011	0	0	0	74.8	29.5	207	9.3	12.5	4.8	
TPM-1S_CR_000006	09/06/2011 5:00	TRUE	1.011	0	0	0	74.4	29.6	206	8.7	12.1	5.4	
TPM-1S_CR_000006	09/06/2011 5:15	TRUE	1.012	0	0	0	75.9	29.5	207	8.2	11	4.8	
TPM-1S_CR_000006	09/06/2011 5:30	TRUE	1.012	0	0	0	77.6	29.4	206	9.2	11.6	5.6	
TPM-1S_CR_000006	09/06/2011 5:45	TRUE	1.012	0	0	0	77	29.4	204	9.4	13.9	4.8	
TPM-1S_CR_000006	09/06/2011 6:00	TRUE	1.012	0	0.48	0	77.2	29.4	205	9.7	15.2	5.1	
TPM-1S_CR_000006	09/06/2011 6:15	TRUE	1.012	0	3.751	0	77.8	29.4	205	10.6	15.6	5.6	
TPM-1S_CR_000006	09/06/2011 6:30	TRUE	1.012	0	9.52	0	75.9	29.4	202	10.6	15	6.8	
TPM-1S_CR_000006	09/06/2011 6:45	TRUE	1.012	0	28.24	0	77	29.3	203	11.9	15.7	5.6	
TPM-1S_CR_000006	09/06/2011 7:00	TRUE	1.012	0	116.8	0	75.9	29.5	208	12.1	17.1	7.6	
TPM-1S_CR_000006	09/06/2011 7:15	TRUE	1.012	0	162.9	0	73.1	29.6	208	12.8	16.5	9.2	
TPM-1S_CR_000006	09/06/2011 7:30	TRUE	1.012	0	207.1	0	72.9	29.7	207	12.2	16.1	7.6	
TPM-1S_CR_000006	09/06/2011 7:45	TRUE	1.013	0	257.4	0	72.5	29.9	201	12.9	18.1	7.6	
TPM-1S_CR_000006	09/06/2011 8:00	TRUE	1.013	0	329.6	0	72.1	29.9	205	12.9	16.9	8.4	
TPM-1S_CR_000006	09/06/2011 8:15	TRUE	1.013	0	365.7	0	72.4	30	205	13.5	18	8.3	
TPM-1S_CR_000006	09/06/2011 8:30	TRUE	1.013	0	420.5	0	71.3	30.1	201	13.1	17.9	8.8	
TPM-1S_CR_000006	09/06/2011 8:45	TRUE	1.013	0	476.8	0	71.6	30.2	199	13.7	19.4	7.8	
TPM-1S_CR_000006	09/06/2011 9:00	TRUE	1.013	0	604.9	0	70.4	30.3	203	13.8	18.8	8.5	
TPM-1S_CR_000006	09/06/2011 9:15	TRUE	1.013	0	540.2	0	69.2	30.5	210	15.5	20.2	11	
TPM-1S_CR_000006	09/06/2011 9:30	TRUE	1.013	0	638.2	0	69.2	30.4	210	13.9	19.2	9.5	
TPM-1S_CR_000006	09/06/2011 9:45	TRUE	1.014	0	554.5	0	70.3	30.6	212	14.8	20.5	10.3	
TPM-1S_CR_000006	09/06/2011 10:00	TRUE	1.014	0	604.3	0	67.6	30.6	208	14.8	20.8	8.5	
TPM-1S_CR_000006	09/06/2011 10:15	TRUE	1.014	0	747.4	0	66.1	30.5	206	13.9	19	6.4	
TPM-1S_CR_000006	09/06/2011 10:30	TRUE	1.014	0	851	0	64.9	30.9	199	12.3	16.7	7.5	
TPM-1S_CR_000006	09/06/2011 10:45	TRUE	1.014	0	629	0	66.8	31.1	204	13.1	18	8.2	
TPM-1S_CR_000006	09/06/2011 11:00	TRUE	1.014	0	568.1	0	66.6	30.7	207	11	15.7	4.8	
TPM-1S_CR_000006	09/06/2011 11:15	TRUE	1.014	0	851	0	68.5	30.9	200	11.9	16.2	6.7	
TPM-1S_CR_000006	09/06/2011 11:30	TRUE	1.014	0	822	0	65.1	31.2	203	12.1	16.7	6.8	
TPM-1S_CR_000006	09/06/2011 11:45	TRUE	1.014	0	919	0	67.2	31.2	206	12.8	19.3	7.4	
TPM-1S_CR_000006	09/06/2011 12:00	TRUE	1.014	0	867	0	63.4	31.3	216	13	17.8	8.1	
TPM-1S_CR_000006	09/06/2011 12:15	TRUE	1.013	0	917	0	60.6	31.2	218	12.8	17.9	7.8	
TPM-1S_CR_000006	09/06/2011 12:30	TRUE	1.013	0	973	0	63.2	31.5	203	13.1	17.6	7.7	
TPM-1S_CR_000006	09/06/2011 12:45	TRUE	1.013	0	756.5	0	61.4	31.6	204	11.9	18.1	5.9	
TPM-1S_CR_000006	09/06/2011 13:00	TRUE	1.013	0	867	0	61.2	31.4	201	12.6	17.6	7.4	
TPM-1S_CR_000006	09/06/2011 13:15	TRUE	1.013	0	926	0	62.6	31.3	202	12	17.7	6.7	
TPM-1S_CR_000006	09/06/2011 13:30	TRUE	1.013	0	732.8	0	61.5	31.5	193	11.5	17.6	6.1	
TPM-1S_CR_000006	09/06/2011 13:45	TRUE	1.013	0	744.7	0	61.7	31.3	198	11.9	17.2	6.6	
TPM-1S_CR_000006	09/06/2011 14:00	TRUE	1.013	0	702.3	0	64.7	31.6	208	11.6	16.7	5.6	
TPM-1S_CR_000006	09/06/2011 14:15	TRUE	1.013	0	646.8	0	62	31.3	201	11.1	17.4	5.5	
TPM-1S_CR_000006	09/06/2011 14:30	TRUE	1.013	0	766.8	0	61.2	31.5	207	11.1	16.9	5.6	
TPM-1S_CR_000006	09/06/2011 14:45	TRUE	1.012	0	667.7	0	59.9	31.7	208	11.1	16.3	6	
TPM-1S_CR_000006	09/06/2011 15:00	TRUE	1.012	0	720	0	55.6	31.6	224	11	14.9	8.1	
TPM-1S_CR_000006	09/06/2011 15:15	TRUE	1.012	0	682.5	0	57.7	31.7	211	10.8	15.5	5.1	
TPM-1S_CR_000006	09/06/2011 15:30	TRUE	1.012	0	575.7	0	56.4	31.8	217	11.8	16.9	6.8	

TPM-1S_CR_000006	09/06/2011 15:45	TRUE	1.012	0	595.7	0	58	31.8	213	12.3	16.7	7.7
TPM-1S_CR_000006	09/06/2011 16:00	TRUE	1.012	0	496.3	0	61.4	31.7	215	12.1	16.1	8.2
TPM-1S_CR_000006	09/06/2011 16:15	TRUE	1.012	0	357.2	0	61.2	31.5	210	11.5	16.6	7.4
TPM-1S_CR_000006	09/06/2011 16:30	TRUE	1.013	0	347.8	0	60.8	31.6	214	11.1	16.4	7.3
TPM-1S_CR_000006	09/06/2011 16:45	TRUE	1.013	0	389.4	0	63.5	31.4	219	11.3	15.2	7.5
TPM-1S_CR_000006	09/06/2011 17:00	TRUE	1.013	0	315.5	0	61.6	31.4	215	10.8	13.9	6.7
TPM-1S_CR_000006	09/06/2011 17:15	TRUE	1.013	0	269.3	0	60.7	31.3	212	10.5	14.7	6.5
TPM-1S_CR_000006	09/06/2011 17:30	TRUE	1.013	0	105.1	0	62.9	31.3	208	10.8	14.4	5.8
TPM-1S_CR_000006	09/06/2011 17:45	TRUE	1.013	0	113	0	63.2	31.2	211	9.3	13.6	4.4
TPM-1S_CR_000006	09/06/2011 18:00	TRUE	1.013	0	68.13	0	63.8	31.1	217	9.1	13.3	5.3
TPM-1S_CR_000006	09/06/2011 18:15	TRUE	1.013	0	26.57	0	64.7	31	210	9.1	12	5.9
TPM-1S_CR_000006	09/06/2011 18:30	TRUE	1.013	0	10.11	0	68.6	30.8	210	8.7	11.3	6.2
TPM-1S_CR_000006	09/06/2011 18:45	TRUE	1.013	0	2.221	0	68.8	30.7	221	7.7	11.6	4.8
TPM-1S_CR_000006	09/06/2011 19:00	TRUE	1.014	0	0.093	0	67.9	30.5	226	6.6	9.9	3.2
TPM-1S_CR_000006	09/06/2011 19:15	TRUE	1.014	0	0	0	68.2	30.5	356	15.8	23.1	6.2
TPM-1S_CR_000006	09/06/2011 19:30	TRUE	1.014	0	0	0	77.4	27.8	10	12.1	18.2	5.7
TPM-1S_CR_000006	09/06/2011 19:45	TRUE	1.015	0	0	0	79.8	27.7	8	12.8	17.7	8
TPM-1S_CR_000006	09/06/2011 20:00	TRUE	1.015	0	0	0	77.7	27	9	10.4	15.9	5.7
TPM-1S_CR_000006	09/06/2011 20:15	TRUE	1.015	0	0	0	78.8	27	7	10.8	15.4	6.5
TPM-1S_CR_000006	09/06/2011 20:30	TRUE	1.015	0	0	0	79.4	26.7	20	9.4	14.6	4.7
TPM-1S_CR_000006	09/06/2011 20:45	TRUE	1.015	0	0	0	78.9	27.2	332	10.6	15.6	5.7
TPM-1S_CR_000006	09/06/2011 21:00	TRUE	1.016	0	0	0	79	26.9	1	9.9	15.5	5.6
TPM-1S_CR_000006	09/06/2011 21:15	TRUE	1.016	0	0	0	83.2	26.7	39	8.8	12.6	5.3
TPM-1S_CR_000006	09/06/2011 21:30	TRUE	1.015	0	0	0	77.7	26.9	62	6.3	12	2.9
TPM-1S_CR_000006	09/06/2011 21:45	TRUE	1.015	0	0	0	74.9	26.8	77	4.8	7.5	2.3
TPM-1S_CR_000006	09/06/2011 22:00	TRUE	1.015	0	0	0	77.3	27.2	101	4.6	7.9	2.9
TPM-1S_CR_000006	09/06/2011 22:15	TRUE	1.015	0	0	0	76	27.5	81	3.1	6.1	0.8
TPM-1S_CR_000006	09/06/2011 22:30	TRUE	1.015	0	0	0	73.6	27.7	171	3.3	5.9	0.9
TPM-1S_CR_000006	09/06/2011 22:45	TRUE	1.015	0	0	0	75	27.7	123	4.4	6.5	2.7
TPM-1S_CR_000006	09/06/2011 23:00	TRUE	1.014	0	0	0	77.2	27.9	101	3.9	6.2	1.7
TPM-1S_CR_000006	09/06/2011 23:15	TRUE	1.014	0	0	0	77.4	27.9	101	3.6	5.6	1
TPM-1S_CR_000006	09/06/2011 23:30	TRUE	1.014	0	0	0	77	27.9	117	2.4	5	0.2
TPM-1S_CR_000006	09/06/2011 23:45	TRUE	1.014	0	0	0	77.5	27.9	158	4.8	8	1.2
TPM-1S_CR_000006	09/07/2011 0:00	TRUE	1.014	0	0	0	76.4	27.9	165	6.2	9.7	3.5
TPM-1S_CR_000006	09/07/2011 0:15	TRUE	1.014	0	0	0	75.6	28.2	179	6.5	8.9	2.3
TPM-1S_CR_000006	09/07/2011 0:30	TRUE	1.014	0	0	0	77	28.2	184	6.7	9.1	3.4
TPM-1S_CR_000006	09/07/2011 0:45	TRUE	1.014	0	0	0	78	28.1	176	7.6	9.9	4.4
TPM-1S_CR_000006	09/07/2011 1:00	TRUE	1.014	0	0	0	80.1	28.3	179	7.6	10.3	3.8
TPM-1S_CR_000006	09/07/2011 1:15	TRUE	1.014	0	0	0	79.6	28.4	183	7.6	11	4.3
TPM-1S_CR_000006	09/07/2011 1:30	TRUE	1.014	0	0	0	79	28.2	194	5.6	8.5	2.7
TPM-1S_CR_000006	09/07/2011 1:45	TRUE	1.014	0	0	0	76.4	28.1	202	5.4	7.7	3
TPM-1S_CR_000006	09/07/2011 2:00	TRUE	1.014	0	0	0	76.5	28.2	195	5.5	7.6	2.8
TPM-1S_CR_000006	09/07/2011 2:15	TRUE	1.013	0	0	0	77.2	28.1	199	5.7	8.3	3.5
TPM-1S_CR_000006	09/07/2011 2:30	TRUE	1.013	0	0	0	78.3	28.2	198	6	7.7	4
TPM-1S_CR_000006	09/07/2011 2:45	TRUE	1.013	0	0	0	78.8	28.3	208	5.2	7.9	2.9
TPM-1S_CR_000006	09/07/2011 3:00	TRUE	1.013	0	0	0	78.9	28.3	248	3.5	5.2	1.4
TPM-1S_CR_000006	09/07/2011 3:15	TRUE	1.013	0	0	0	82.2	28.3	257	3.3	5	1.4
TPM-1S_CR_000006	09/07/2011 3:30	TRUE	1.013	0	0	0	83.6	28	276	3.7	5.1	2.7
TPM-1S_CR_000006	09/07/2011 3:45	TRUE	1.013	0	0	0	83.2	27.7	283	3.4	5.4	1.4
TPM-1S_CR_000006	09/07/2011 4:00	TRUE	1.012	0	0	0	81	27.7	252	2	3.7	0.4
TPM-1S_CR_000006	09/07/2011 4:15	TRUE	1.012	0	0	0	78.7	27.6	297	2.7	5.3	0.5
TPM-1S_CR_000006	09/07/2011 4:30	TRUE	1.012	0	0	0	80.2	27.8	312	3.5	7.5	0.2
TPM-1S_CR_000006	09/07/2011 4:45	TRUE	1.013	0	0	0	80.7	27.8	332	2.2	3.8	0.8
TPM-1S_CR_000006	09/07/2011 5:00	TRUE	1.012	0	0	0	77.6	27.6	345	1.5	3.3	0.2
TPM-1S_CR_000006	09/07/2011 5:15	TRUE	1.012	0	0	0	76	27.7	349	1.2	3.1	0.2
TPM-1S_CR_000006	09/07/2011 5:30	TRUE	1.013	0	0	0	77.5	27.9	18	2	4.4	0.1
TPM-1S_CR_000006	09/07/2011 5:45	TRUE	1.013	0	0	0	77.2	28.1	35	2.9	5.7	1.3
TPM-1S_CR_000006	09/07/2011 6:00	TRUE	1.013	0	1.412	0	77.8	28.4	85	4	6.1	2.1
TPM-1S_CR_000006	09/07/2011 6:15	TRUE	1.013	0	10.26	0	77.2	28.3	101	3.6	5.2	2.3
TPM-1S_CR_000006	09/07/2011 6:30	TRUE	1.013	0	26.39	0	76.9	28.5	103	3.8	6	2.2
TPM-1S_CR_000006	09/07/2011 6:45	TRUE	1.013	0	38.63	0	76	28.5	90	3.9	5.6	2.1
TPM-1S_CR_000006	09/07/2011 7:00	TRUE	1.013	0	92.2	0	77.7	28.6	84	3.4	5.2	1.8
TPM-1S_CR_000006	09/07/2011 7:15	TRUE	1.014	0	152.3	0	75.8	28.8	96	5.6	8.1	2.9
TPM-1S_CR_000006	09/07/2011 7:30	TRUE	1.013	0	217.6	0	74.9	29	107	5.9	9	2.8
TPM-1S_CR_000006	09/07/2011 7:45	TRUE	1.014	0	271	0	70.7	29.3	119	4.4	6.9	1.6
TPM-1S_CR_000006	09/07/2011 8:00	TRUE	1.014	0	325.5	0	70.4	29.8	129	4.5	7.6	1.8
TPM-1S_CR_000006	09/07/2011 8:15	TRUE	1.014	0	379.2	0	68.5	29.9	127	3.6	7.4	1.6
TPM-1S_CR_000006	09/07/2011 8:30	TRUE	1.014	0	431.7	0	66.4	30.1	141	3.4	7.1	0.8
TPM-1S_CR_000006	09/07/2011 8:45	TRUE	1.014	0	487.3	0	65.5	30.2	162	4.1	7.5	0.9
TPM-1S_CR_000006	09/07/2011 9:00	TRUE	1.014	0	541.7	0	63.1	30.4	150	3.8	6.9	1.2
TPM-1S_CR_000006	09/07/2011 9:15	TRUE	1.014	0	578.8	0	65.2	30.5	175	2.7	5.8	0.4
TPM-1S_CR_000006	09/07/2011 9:30	TRUE	1.014	0	638.1	0	64.8	30.7	147	2.5	5.8	0.2
TPM-1S_CR_000006	09/07/2011 9:45	TRUE	1.015	0	705.9	0	61.5	31.3	158	2.8	6.5	0.2
TPM-1S_CR_000006	09/07/2011 10:00	TRUE	1.015	0	757.7	0	62.7	31.3	119	3.4	6.4	0.4
TPM-1S_CR_000006	09/07/2011 10:15	TRUE	1.015	0	797.6	0	61.8	31.1	168	4.8	9.1	0.8
TPM-1S_CR_000006	09/07/2011 10:30	TRUE	1.015	0	728.2	0	62.6	30.9	162	4.2	8	0.3
TPM-1S_CR_000006	09/07/2011 10:45	TRUE	1.015	0	891	0	63.1	30.9	155	6.6	9.9	1.5
TPM-1S_CR_000006	09/07/2011 11:00	TRUE	1.015	0	820	0	63.2	31.3	160	7	10.6	2.8
TPM-1S_CR_000006	09/07/2011 11:15	TRUE	1.014	0	929	0	64.6	31.2	148	8.1	12.9	4
TPM-1S_CR_000006	09/07/2011 11:30	TRUE	1.014	0	941	0	62.6	30.9	159	7.8	12.8	3.1
TPM-1S_CR_000006	09/07/2011 11:45	TRUE	1.014	0	938	0	62.7	31.4	158	9.6	13.5	4.4
TPM-1S_CR_000006	09/07/2011 12:00	TRUE	1.014	0	829	0	63.2	31.2	167	9	13.1	4.2
TPM-1S_CR_000006	09/07/2011 12:15	TRUE	1.014	0	948	0	62.4	31.2	199	9.7	14.2	5.9
TPM-1S_CR_000006	09/07/2011 12:30	TRUE	1.014	0	955	0	62.5	31.7	197	10.3	14.6	5.7
TPM-1S_CR_000006	09/07/2011 12:45	TRUE	1.014	0	948	0	59.7	31.7	190	10.2	15.5	4.9
TPM-1S_CR_000006	09/07/2011 13:00	TRUE	1.014	0	944	0	57.9	31.8	185	10.4	14.5	5.8
TPM-1S_CR_000006	09/07/2011 13:15	TRUE	1.014	0	933	0	58.7	31.7	182	11.1	16.7	3.8
TPM-1S_CR_000006	09/07/2011 13:30	TRUE	1.014	0	924	0	59.1	31.9	191	10.3	17.5	6.3
TPM-1S_CR_000006	09/07/2011 13:45	TRUE	1.013	0	921	0	54.9	31.9	188	10.4	14.6	5.5
TPM-1S_CR_000006	09/07/2011 14:00	TRUE	1.013	0	894	0	55.5	32	204	11	16.2	5.3
TPM-1S_CR_000006	09/07/2011 14:15	TRUE	1.013	0	779.9	0	54.9	31.9	209	11.1	16.9	4.8
TPM-1S_CR_000006	09/07/2011 14:30	TRUE	1.013	0	612.7	0	57.1	31.7	198	11.6	17.8	5.1
TPM-1S_CR_000006	09/07/2011 14:45	TRUE	1.013	0	776.9	0	63.3	31.5	201	12.9	18.3	5.8
TPM-1S_CR_000006	09/07/2011 15:00	TRUE	1.013	0	769.1	0	58.9	31.6	196	12	17.4	6.2
TPM-1S_CR_000006	09/07/2011 15:15	TRUE	1.013	0	724.4	0	59.7	31.8	198	11.2	16.6	5.6
TPM-1S_CR_000006	09/07/2011 15:30	TRUE	1.012	0	730.4	0	60.3	31.8	209	12.7	17.8	7.8
TPM-1S_CR_000006	09/07/2011 15:45	TRUE	1.013	0	619.3	0	58.5	31.7	209	12.4	17.5	8.1
TPM-1S_CR_000006	09/07/2011 16:00	TRUE	1.013	0	674.8	0	60.3	31.4	206	11.2	18.1	5.2
TPM-1S_CR_000006	09/07/2011 16:15	TRUE	1.012	0	538.8	0	58.4	31.8	208	10.6	17.6	3.4
TPM-1S_CR_000006	09/07/2011 16:30	TRUE	1.012	0	268	0	61.4	31.8	216	10.1	14.8	5.7
TPM-1S_CR_000006	09/07/2011 16:45	TRUE	1.012	0	169.9	0	60.6	31.5	222	10.4	15.5	6.4
TPM-1S_CR_000006	09/07/2011 17:00	TRUE	1.013	0	136.1	0	58.1	31.3	226	10.1	15.2	6.1

TPM-1S_CR_000006	09/07/2011 17:15	TRUE	1.013	0	111.3	0	60.7	31.3	212	9.8	14.2	5.1	
TPM-1S_CR_000006	09/07/2011 17:30	TRUE	1.013	0	161	0	59.6	31.2	223	9.2	14.3	5.3	
TPM-1S_CR_000006	09/07/2011 17:45	TRUE	1.013	0	89.8	0	58.8	31.4	259	7.4	10.9	2.9	
TPM-1S_CR_000006	09/07/2011 18:00	TRUE	1.013	0	44.03	0	63.7	30.6	325	5.9	11.2	2.7	
TPM-1S_CR_000006	09/07/2011 18:15	TRUE	1.013	0	28.93	0	70	29.7	336	8.9	14.4	2.6	
TPM-1S_CR_000006	09/07/2011 18:30	TRUE	1.013	0	15.07	0	72.4	29.4	339	7.9	11.4	4.6	
TPM-1S_CR_000006	09/07/2011 18:45	TRUE	1.013	0	2.517	0	71.2	29.4	328	7	10.4	3.8	
TPM-1S_CR_000006	09/07/2011 19:00	TRUE	1.014	0	0.013	0	69.8	29.7	330	6.8	9.3	3.5	
TPM-1S_CR_000006	09/07/2011 19:15	TRUE	1.014	0	0	0	69.2	29.5	340	8.7	12.4	5.9	
TPM-1S_CR_000006	09/07/2011 19:30	TRUE	1.014	0	0	0	72.1	29.2	341	6	9.5	3.2	
TPM-1S_CR_000006	09/07/2011 19:45	TRUE	1.014	0	0	0	71.9	29	334	6.5	8.5	4.3	
TPM-1S_CR_000006	09/07/2011 20:00	TRUE	1.014	0	0	0	72.7	29	320	6.1	8.3	4.1	
TPM-1S_CR_000006	09/07/2011 20:15	TRUE	1.014	0	0	0	72.7	29.1	309	4.8	6.8	2.7	
TPM-1S_CR_000006	09/07/2011 20:30	TRUE	1.015	0	0	0	70.5	29.1	307	5.1	7.7	3.5	
TPM-1S_CR_000006	09/07/2011 20:45	TRUE	1.015	0	0	0	71.2	29.1	303	5.3	7	3.5	
TPM-1S_CR_000006	09/07/2011 21:00	TRUE	1.015	0	0	0	72.8	29.1	294	5.3	7.4	3.4	
TPM-1S_CR_000006	09/07/2011 21:15	TRUE	1.015	0	0	0	72.2	29	303	6.1	8.5	4	
TPM-1S_CR_000006	09/07/2011 21:30	TRUE	1.015	0	0	0	73.6	29.1	295	6.9	9.2	5	
TPM-1S_CR_000006	09/07/2011 21:45	TRUE	1.015	0	0	0	72.9	28.9	291	6.5	8.8	4.1	
TPM-1S_CR_000006	09/07/2011 22:00	TRUE	1.015	0	0	0	69.6	29	282	5.9	8.3	4.2	
TPM-1S_CR_000006	09/07/2011 22:15	TRUE	1.015	0	0	0	69.8	29	304	4.5	6.5	2	
TPM-1S_CR_000006	09/07/2011 22:30	TRUE	1.014	0	0	0	69.4	28.9	326	3.9	5.7	2.3	
TPM-1S_CR_000006	09/07/2011 22:45	TRUE	1.014	0	0	0	65.8	29	309	2.5	4.4	0.3	
TPM-1S_CR_000006	09/07/2011 23:00	TRUE	1.014	0	0	0	65.6	29.1	240	1.5	3.4	0.3	
TPM-1S_CR_000006	09/07/2011 23:15	TRUE	1.014	0	0	0	65.8	29.1	290	1.2	3.1	0.2	
TPM-1S_CR_000006	09/07/2011 23:30	TRUE	1.014	0	0	0	65.8	29	277	2.9	4.9	0.6	
TPM-1S_CR_000006	09/07/2011 23:45	TRUE	1.014	0	0	0	70.1	29.4	235	2.4	3.9	1	
TPM-1S_CR_000006	09/08/2011 0:00	TRUE	1.014	0	0	0	65.8	29.3	234	3.3	5.2	1.1	
TPM-1S_CR_000006	09/08/2011 0:15	TRUE	1.014	0	0	0	67.1	29.5	265	5.2	6.6	3.6	
TPM-1S_CR_000006	09/08/2011 0:30	TRUE	1.014	0	0	0	75	29.3	242	5.2	6.8	4	
TPM-1S_CR_000006	09/08/2011 0:45	TRUE	1.014	0	0	0	68.8	29.3	243	4.4	5.8	3	
TPM-1S_CR_000006	09/08/2011 1:00	TRUE	1.013	0	0	0	73	29.6	238	4.6	6	2.7	
TPM-1S_CR_000006	09/08/2011 1:15	TRUE	1.013	0	0	0	74.9	29.3	250	5	7.5	3.1	
TPM-1S_CR_000006	09/08/2011 1:30	TRUE	1.013	0	0	0	76.9	29.2	254	4.5	7.1	0.7	
TPM-1S_CR_000006	09/08/2011 1:45	TRUE	1.013	0	0	0	78.9	28.9	243	4.2	5.6	2.1	
TPM-1S_CR_000006	09/08/2011 2:00	TRUE	1.013	0	0	0	75.2	28.9	231	4.1	5.6	2.1	
TPM-1S_CR_000006	09/08/2011 2:15	TRUE	1.013	0	0	0	74.7	29	206	4	6.5	2.1	
TPM-1S_CR_000006	09/08/2011 2:30	TRUE	1.013	0	0	0	76.2	29	207	5.9	8.6	3.5	
TPM-1S_CR_000006	09/08/2011 2:45	TRUE	1.013	0	0	0	76.9	29.2	219	6.9	9.2	4.6	
TPM-1S_CR_000006	09/08/2011 3:00	TRUE	1.013	0	0	0	77.1	29.2	234	5.5	8.5	3.6	
TPM-1S_CR_000006	09/08/2011 3:15	TRUE	1.013	0	0	0	79.1	29	255	5.3	8.6	3.6	
TPM-1S_CR_000006	09/08/2011 3:30	TRUE	1.013	0	0	0	79.2	28.6	267	5.4	7.2	3.9	
TPM-1S_CR_000006	09/08/2011 3:45	TRUE	1.013	0	0	0	79.6	28.5	295	4.7	6.6	2.7	
TPM-1S_CR_000006	09/08/2011 4:00	TRUE	1.013	0	0	0	82.4	28.3	295	4.5	6.1	2.8	
TPM-1S_CR_000006	09/08/2011 4:15	TRUE	1.013	0	0	0	82.3	28.2	315	5	6.5	3.6	
TPM-1S_CR_000006	09/08/2011 4:30	TRUE	1.013	0	0	0	82	28	315	5.2	6.7	3.3	
TPM-1S_CR_000006	09/08/2011 4:45	TRUE	1.013	0	0	0	80.9	27.7	309	5.8	7.5	4	
TPM-1S_CR_000006	09/08/2011 5:00	TRUE	1.013	0	0	0	80.9	27.6	313	5.6	7.1	3.7	
TPM-1S_CR_000006	09/08/2011 5:15	TRUE	1.013	0	0	0	83.3	27.8	320	6.2	7.8	4.7	
TPM-1S_CR_000006	09/08/2011 5:30	TRUE	1.013	0	0	0	81.7	27.7	314	6.2	8.6	4.3	
TPM-1S_CR_000006	09/08/2011 5:45	TRUE	1.013	0	0	0	80.7	27.6	313	7	9.3	5	
TPM-1S_CR_000006	09/08/2011 6:00	TRUE	1.013	0	0.43	0	81.5	27.6	316	7	8.9	4.8	
TPM-1S_CR_000006	09/08/2011 6:15	TRUE	1.013	0	5.173	0	81.2	27.5	312	6	8.9	4	
TPM-1S_CR_000006	09/08/2011 6:30	TRUE	1.013	0	19.85	0	80.4	27.6	314	6.1	7.6	4.3	
TPM-1S_CR_000006	09/08/2011 6:45	TRUE	1.013	0	80.6	0	81.8	27.5	315	5.1	6.8	3.7	
TPM-1S_CR_000006	09/08/2011 7:00	TRUE	1.013	0	106.6	0	80.7	27.5	307	5.1	7	3.5	
TPM-1S_CR_000006	09/08/2011 7:15	TRUE	1.014	0	61.52	0	79.3	27.8	302	5.2	7.1	3.3	
TPM-1S_CR_000006	09/08/2011 7:30	TRUE	1.014	0	74.01	0	79.8	27.7	291	3.6	5.2	2.5	
TPM-1S_CR_000006	09/08/2011 7:45	TRUE	1.014	0	195.1	0	77.7	27.9	283	3.4	5.4	2	
TPM-1S_CR_000006	09/08/2011 8:00	TRUE	1.014	0	320.9	0	76.2	28.5	272	4.2	5.5	2.7	
TPM-1S_CR_000006	09/08/2011 8:15	TRUE	1.014	0	373.7	0	73.9	29.1	252	4.5	7.3	2.7	
TPM-1S_CR_000006	09/08/2011 8:30	TRUE	1.014	0	423.4	0	72.1	29.5	237	4.4	8.3	2	
TPM-1S_CR_000006	09/08/2011 8:45	TRUE	1.014	0	481.7	0	69.2	29.8	219	5.4	9.5	3	
TPM-1S_CR_000006	09/08/2011 9:00	TRUE	1.014	0	561.9	0	68.9	30.1	216	6.7	10.8	2.7	
TPM-1S_CR_000006	09/08/2011 9:15	TRUE	1.014	0	557.9	0	66.1	30.3	212	7.8	11.8	2.6	
TPM-1S_CR_000006	09/08/2011 9:30	TRUE	1.015	0	589.8	0	67.5	30.2	199	6.2	11	2.7	
TPM-1S_CR_000006	09/08/2011 9:45	TRUE	1.015	0	702.8	0	67.2	30.6	216	7.7	10.3	3.9	
TPM-1S_CR_000006	09/08/2011 10:00	TRUE	1.015	0	525.1	0	66.3	30.7	213	8.8	14.6	4.4	
TPM-1S_CR_000006	09/08/2011 10:15	TRUE	1.015	0	650	0	65.6	31.2	215	9	14.2	5.3	
TPM-1S_CR_000006	09/08/2011 10:30	TRUE	1.015	0	683.2	0	62.6	30.9	208	8.5	11.7	3.5	
TPM-1S_CR_000006	09/08/2011 10:45	TRUE	1.015	0	851	0	63.9	31.1	199	9.2	13.7	3.9	
TPM-1S_CR_000006	09/08/2011 11:00	TRUE	1.015	0	1005	0	63.2	31.3	201	9.6	14.2	5.2	
TPM-1S_CR_000006	09/08/2011 11:15	TRUE	1.015	0	1006	0	62.2	31.7	207	11.5	17.4	5.4	
TPM-1S_CR_000006	09/08/2011 11:30	TRUE	1.014	0	964	0	65.7	31.6	212	13.3	18.1	7	
TPM-1S_CR_000006	09/08/2011 11:45	TRUE	1.014	0	935	0	58.9	31.3	212	11.7	16.9	6.5	
TPM-1S_CR_000006	09/08/2011 12:00	TRUE	1.014	0	862	0	63.1	31.4	215	10.3	18.4	5.4	
TPM-1S_CR_000006	09/08/2011 12:15	TRUE	1.014	0	802	0	61.5	31.7	209	11.2	17	7.9	
TPM-1S_CR_000006	09/08/2011 12:30	TRUE	1.014	0	590.5	0	61.5	31.6	200	11.3	16.8	6.2	
TPM-1S_CR_000006	09/08/2011 12:45	TRUE	1.014	0	949	0	59.2	31.9	200	11.6	16.7	6.1	
TPM-1S_CR_000006	09/08/2011 13:00	TRUE	1.014	0	936	0	60.7	31.7	208	10.9	16	5.8	
TPM-1S_CR_000006	09/08/2011 13:15	TRUE	1.014	0	918	0	60.2	31.7	210	12.5	18.7	7.8	
TPM-1S_CR_000006	09/08/2011 13:30	TRUE	1.014	0	869	0	58.3	31.7	211	13.1	17.8	6.9	
TPM-1S_CR_000006	09/08/2011 13:45	TRUE	1.014	0	871	0	58.2	31.6	213	12.3	18.5	6.9	
TPM-1S_CR_000006	09/08/2011 14:00	TRUE	1.013	0	881	0	61	31.7	205	12.9	18.8	7.2	
TPM-1S_CR_000006	09/08/2011 14:15	TRUE	1.013	0	761	0	59.4	31.7	206	12.5	17.4	5.9	
TPM-1S_CR_000006	09/08/2011 14:30	TRUE	1.013	0	597.2	0	59.2	31.8	206	13.3	18.9	7.2	
TPM-1S_CR_000006	09/08/2011 14:45	TRUE	1.013	0	611.8	0	60	31.6	204	13.6	19.4	9.2	
TPM-1S_CR_000006	09/08/2011 15:00	TRUE	1.013	0	599.8	0	59.4	31.6	213	13.8	19.9	8.4	
TPM-1S_CR_000006	09/08/2011 15:15	TRUE	1.013	0	459.3	0	61.6	31.6	216	13.8	19.8	8.5	
TPM-1S_CR_000006	09/08/2011 15:30	TRUE	1.012	0	543.8	0	60.4	31.4	216	14.3	19.3	9.4	
TPM-1S_CR_000006	09/08/2011 15:45	TRUE	1.012	0	468	0	61.7	31.3	219	13.4	18.6	7.9	
TPM-1S_CR_000006	09/08/2011 16:00	TRUE	1.012	0	460.7	0	64.3	31.4	208	13.9	19.3	8.2	
TPM-1S_CR_000006	09/08/2011 16:15	TRUE	1.012	0	358.1	0	68	31.5	209	14.3	19.9	7	
TPM-1S_CR_000006	09/08/2011 16:30	TRUE	1.012	0	385.8	0	64.1	31.2	213	13.8	18.4	9.1	
TPM-1S_CR_000006	09/08/2011 16:45	TRUE	1.012	0	412.2	0	68.1	31.3	215	14.2	18.9	10.3	
TPM-1S_CR_000006	09/08/2011 17:00	TRUE	1.012	0	278.8	0	65.6	31.3	217	13.8	18.9	8.6	
TPM-1S_CR_000006	09/08/2011 17:15	TRUE	1.013	0	240.2	0	65.1	31.2	233	11.6	16.8	8	
TPM-1S_CR_000006	09/08/2011 17:30	TRUE	1.013	0	118	0	61.6	31.2	222	12	16.2	8.7	
TPM-1S_CR_000006	09/08/2011 17:45	TRUE	1.013	0	146.2	0	65.5	31.2	220	12.5	17.2	8.2	
TPM-1S_CR_000006	09/08/2011 18:00	TRUE	1.013	0	101.4	0	64.3	31	225	10.1	14.5	5.9	
TPM-1S_CR_000006	09/08/2011 18:15	TRUE	1.013	0	39.33	0	64.2	31.1	229	10.6	15.3	7.2	
TPM-1S_CR_000006	09/08/2011 18:30	TRUE	1.013	0	8.62	0	67.6	30.9	221	11.3	14.8	7.2	

TPM-1S_CR_000006	09/08/2011 18:45	TRUE	1.013	0	2.477	0	67.6	30.6	229	10	13.3	6.6	
TPM-1S_CR_000006	09/08/2011 19:00	TRUE	1.013	0	0.07	0	67	30.6	230	9.1	12.8	5.5	
TPM-1S_CR_000006	09/08/2011 19:15	TRUE	1.013	0	0	0	67.2	30.5	233	7.7	10.7	5	
TPM-1S_CR_000006	09/08/2011 19:30	TRUE	1.013	0	0	0	68.9	30.4	235	7.1	9.7	4.9	
TPM-1S_CR_000006	09/08/2011 19:45	TRUE	1.014	0	0	0	68.7	30.4	245	7.1	9.9	4.8	
TPM-1S_CR_000006	09/08/2011 20:00	TRUE	1.014	0	0	0	73.7	30.2	249	5.3	12.5	2.5	
TPM-1S_CR_000006	09/08/2011 20:15	TRUE	1.014	0	0	0.002	73.2	30	258	4.1	8.8	2.1	
TPM-1S_CR_000006	09/08/2011 20:30	TRUE	1.014	0	0	0.001	72.5	30	254	3.9	5.6	1	
TPM-1S_CR_000006	09/08/2011 20:45	TRUE	1.014	0	0	0.002	72.9	29.9	246	3.4	18.9	1	
TPM-1S_CR_000006	09/08/2011 21:00	TRUE	1.014	0	0	0.016	72.5	29.9	223	4.6	20.5	1.9	
TPM-1S_CR_000006	09/08/2011 21:15	TRUE	1.014	0	0	0.024	71.6	29.9	229	5.3	22	0.9	
TPM-1S_CR_000006	09/08/2011 21:30	TRUE	1.014	0	0	0.017	73	29.9	238	4.4	13.4	1.8	
TPM-1S_CR_000006	09/08/2011 21:45	TRUE	1.015	0	0	0.004	72.9	29.9	233	4.8	22.1	2	
TPM-1S_CR_000006	09/08/2011 22:00	TRUE	1.015	0	0	0.002	72.3	29.8	217	5.7	20.8	1.5	
TPM-1S_CR_000006	09/08/2011 22:15	TRUE	1.015	0	0	0.02	72.8	29.9	209	6.6	31.7	0.9	
TPM-1S_CR_000006	09/08/2011 22:30	TRUE	1.015	0	0	0.024	71.6	30	189	7.5	34	0.8	
TPM-1S_CR_000006	09/08/2011 22:45	TRUE	1.015	1	0	0.024	71.6	29.9	216	4.4	21	1.7	
TPM-1S_CR_000006	09/08/2011 23:00	TRUE	1.015	0	0	0.025	75	29.9	315	3.6	26.2	1.5	
TPM-1S_CR_000006	09/08/2011 23:15	TRUE	1.015	0	0	0.034	76.4	29.3	298	3.4	17.5	1.2	
TPM-1S_CR_000006	09/08/2011 23:30	TRUE	1.015	0	0	0.011	78.4	29.4	289	3.5	4.9	2.5	
TPM-1S_CR_000006	09/08/2011 23:45	TRUE	1.014	0	0	0	79	29.2	263	2.7	4.1	1.4	
TPM-1S_CR_000006	09/09/2011 0:00	TRUE	1.014	0	0	0	78.7	29.2	249	3.4	6.3	0.4	
TPM-1S_CR_000006	09/09/2011 0:15	TRUE	1.014	0	0	0	77.5	29.4	219	4.6	9.1	2.5	
TPM-1S_CR_000006	09/09/2011 0:30	TRUE	1.014	0	0	0	75.6	29.5	179	6.2	8.6	2.9	
TPM-1S_CR_000006	09/09/2011 0:45	TRUE	1.014	0	0	0	72.2	29.7	176	7.5	10.1	3.1	
TPM-1S_CR_000006	09/09/2011 1:00	TRUE	1.014	0	0	0	73	29.8	182	7.7	10.4	3.7	
TPM-1S_CR_000006	09/09/2011 1:15	TRUE	1.014	0	0	0	71.9	29.7	179	7.9	11.2	3.6	
TPM-1S_CR_000006	09/09/2011 1:30	TRUE	1.014	0	0	0	71.9	29.6	189	7.1	10.2	3.8	
TPM-1S_CR_000006	09/09/2011 1:45	TRUE	1.014	0	0	0	73.1	29.4	197	6.5	8.8	3.6	
TPM-1S_CR_000006	09/09/2011 2:00	TRUE	1.014	0	0	0	69.6	29.4	194	7.1	9.7	3.9	
TPM-1S_CR_000006	09/09/2011 2:15	TRUE	1.014	0	0	0	69.8	29.3	185	6.4	8.8	4	
TPM-1S_CR_000006	09/09/2011 2:30	TRUE	1.014	0	0	0	70.5	29.4	182	7.1	9.9	4.2	
TPM-1S_CR_000006	09/09/2011 2:45	TRUE	1.014	0	0	0	72.2	29.4	178	7.4	9.3	4.9	
TPM-1S_CR_000006	09/09/2011 3:00	TRUE	1.013	0	0	0	71.8	29.4	172	6.3	8.7	2.9	
TPM-1S_CR_000006	09/09/2011 3:15	TRUE	1.013	0	0	0	73	29.4	173	6.5	9.3	3.2	
TPM-1S_CR_000006	09/09/2011 3:30	TRUE	1.013	0	0	0	74	29.3	181	7	9.6	4	
TPM-1S_CR_000006	09/09/2011 3:45	TRUE	1.013	0	0	0	73.9	29.3	174	7.1	9.5	4.4	
TPM-1S_CR_000006	09/09/2011 4:00	TRUE	1.013	0	0	0	75.9	29.4	174	7.6	10.8	4.5	
TPM-1S_CR_000006	09/09/2011 4:15	TRUE	1.013	0	0	0	76.1	29.3	169	8.5	11.1	5	
TPM-1S_CR_000006	09/09/2011 4:30	TRUE	1.013	0	0	0	76.7	29.4	169	8.4	11.2	5.1	
TPM-1S_CR_000006	09/09/2011 4:45	TRUE	1.013	0	0	0	76.3	29.3	175	7.8	10.2	4.1	
TPM-1S_CR_000006	09/09/2011 5:00	TRUE	1.013	0	0	0	77.7	29.2	179	7.6	10.6	4.1	
TPM-1S_CR_000006	09/09/2011 5:15	TRUE	1.013	0	0	0	76.7	29.3	180	7.8	10.7	4.1	
TPM-1S_CR_000006	09/09/2011 5:30	TRUE	1.014	0	0	0	76.8	29.2	192	6.8	9.7	3.2	
TPM-1S_CR_000006	09/09/2011 5:45	TRUE	1.014	0	0	0	77.6	29	188	7.1	9.7	3.8	
TPM-1S_CR_000006	09/09/2011 6:00	TRUE	1.014	0	0.55	0	77.9	29.1	190	6.6	9.2	3.1	
TPM-1S_CR_000006	09/09/2011 6:15	TRUE	1.014	0	4.876	0	76.8	29	189	6.4	9.6	3.8	
TPM-1S_CR_000006	09/09/2011 6:30	TRUE	1.014	0	13.55	0	77.8	29	185	6.5	9.4	3.6	
TPM-1S_CR_000006	09/09/2011 6:45	TRUE	1.014	0	48.51	0	76.7	29.1	186	6.1	8.7	3.7	
TPM-1S_CR_000006	09/09/2011 7:00	TRUE	1.014	0	119.2	0	75	29.2	186	6.4	9.2	3.5	
TPM-1S_CR_000006	09/09/2011 7:15	TRUE	1.014	0	166.5	0	75.6	29.7	173	6.2	8.4	3.3	
TPM-1S_CR_000006	09/09/2011 7:30	TRUE	1.014	0	223.2	0	73.7	29.8	175	5.6	8.1	2.5	
TPM-1S_CR_000006	09/09/2011 7:45	TRUE	1.014	0	297.6	0	72.5	29.9	166	7.3	10.6	4	
TPM-1S_CR_000006	09/09/2011 8:00	TRUE	1.014	0	386.4	0	71.1	30.2	165	7.5	10.4	4.7	
TPM-1S_CR_000006	09/09/2011 8:15	TRUE	1.014	0	417.6	0	70.7	30.2	165	6.9	10.9	3.1	
TPM-1S_CR_000006	09/09/2011 8:30	TRUE	1.014	0	522.4	0	70.3	30.5	159	7.3	10.8	4.2	
TPM-1S_CR_000006	09/09/2011 8:45	TRUE	1.014	0	548.8	0	69	30.5	159	8	11.9	4.4	
TPM-1S_CR_000006	09/09/2011 9:00	TRUE	1.014	0	376.2	0.004	71.1	30.5	202	8	11.7	3.5	
TPM-1S_CR_000006	09/09/2011 9:15	TRUE	1.014	0	426.8	0.001	71.9	30	208	6.5	10.1	3	
TPM-1S_CR_000006	09/09/2011 9:30	TRUE	1.014	0	122.9	0	71	30.3	204	6.7	9.7	3.7	
TPM-1S_CR_000006	09/09/2011 9:45	TRUE	1.014	0	241.5	0	70.9	30.1	208	5.9	8.9	3	
TPM-1S_CR_000006	09/09/2011 10:00	TRUE	1.014	0	854	0	72	30.4	173	8	14.3	2.9	
TPM-1S_CR_000006	09/09/2011 10:15	TRUE	1.015	0	667.9	0	66.6	31.4	171	9.2	14.2	4.4	
TPM-1S_CR_000006	09/09/2011 10:30	TRUE	1.015	0	808	0	67.3	31.2	165	10.2	14.4	6	
TPM-1S_CR_000006	09/09/2011 10:45	TRUE	1.014	0	681.1	0	66.1	31.1	167	9	14.7	4.2	
TPM-1S_CR_000006	09/09/2011 11:00	TRUE	1.015	0	523.9	0	64.6	31	179	7.6	11.9	3.4	
TPM-1S_CR_000006	09/09/2011 11:15	TRUE	1.015	0	200.2	0	67.2	31.2	186	7.9	11.7	4.3	
TPM-1S_CR_000006	09/09/2011 11:30	TRUE	1.015	0	239.6	0	68.6	30.8	164	6.6	9.7	2.7	
TPM-1S_CR_000006	09/09/2011 11:45	TRUE	1.014	0	879	0	69.1	30.8	172	8.8	13.1	4.6	
TPM-1S_CR_000006	09/09/2011 12:00	TRUE	1.014	0	663.1	0	65.1	31.4	167	9.1	13.2	5	
TPM-1S_CR_000006	09/09/2011 12:15	TRUE	1.014	0	900	0	66.5	31.3	202	10	15.5	4.8	
TPM-1S_CR_000006	09/09/2011 12:30	TRUE	1.014	0	953	0	62.8	31.9	194	8.7	12.8	4.3	
TPM-1S_CR_000006	09/09/2011 12:45	TRUE	1.014	0	958	0	60.8	32	186	9.5	13.5	4.2	
TPM-1S_CR_000006	09/09/2011 13:00	TRUE	1.014	0	928	0	60.7	32	186	8.4	13	4.4	
TPM-1S_CR_000006	09/09/2011 13:15	TRUE	1.014	0	938	0	62.6	32.2	187	9.3	13.7	4.5	
TPM-1S_CR_000006	09/09/2011 13:30	TRUE	1.014	0	937	0	57.9	32.3	202	8.9	14.4	3.4	
TPM-1S_CR_000006	09/09/2011 13:45	TRUE	1.014	0	920	0	63.2	32.3	198	8.9	13.9	3.7	
TPM-1S_CR_000006	09/09/2011 14:00	TRUE	1.013	0	887	0	59.9	32.5	192	8.6	12.8	3.4	
TPM-1S_CR_000006	09/09/2011 14:15	TRUE	1.013	0	863	0	59.3	32.4	182	9.3	14.6	4.6	
TPM-1S_CR_000006	09/09/2011 14:30	TRUE	1.013	0	764.1	0	59.6	32.1	177	9.5	14.4	4.4	
TPM-1S_CR_000006	09/09/2011 14:45	TRUE	1.013	0	654.4	0	59.6	32.1	182	9.6	14.3	5.2	
TPM-1S_CR_000006	09/09/2011 15:00	TRUE	1.013	0	642.4	0	61.5	32.3	187	9.9	15.8	5.8	
TPM-1S_CR_000006	09/09/2011 15:15	TRUE	1.012	0	604.9	0	60.3	32	189	10.4	16.7	5.7	
TPM-1S_CR_000006	09/09/2011 15:30	TRUE	1.012	0	681.5	0	60.2	32	188	9.8	14.6	6.3	
TPM-1S_CR_000006	09/09/2011 15:45	TRUE	1.013	0	536.2	0	61.9	32.2	201	9.3	15	4.8	
TPM-1S_CR_000006	09/09/2011 16:00	TRUE	1.013	0	476	0	61.9	31.9	195	9.9	14.6	5.9	
TPM-1S_CR_000006	09/09/2011 16:15	TRUE	1.013	0	470.4	0	63.1	32	187	10.1	15	6	
TPM-1S_CR_000006	09/09/2011 16:30	TRUE	1.013	0	443.6	0	64.4	31.8	192	10	15.7	5.2	
TPM-1S_CR_000006	09/09/2011 16:45	TRUE	1.012	0	387.9	0	65.7	31.7	188	11.1	15.5	5.9	
TPM-1S_CR_000006	09/09/2011 17:00	TRUE	1.012	0	289.6	0	65.9	31.6	196	11.2	15	5.5	
TPM-1S_CR_000006	09/09/2011 17:15	TRUE	1.012	0	142.2	0	67.1	31.5	204	11.4	16	7	
TPM-1S_CR_000006	09/09/2011 17:30	TRUE	1.012	0	86.7	0	64.3	31.3	214	9.9	13.5	5.3	
TPM-1S_CR_000006	09/09/2011 17:45	TRUE	1.013	0	51.1	0	65.8	31.2	227	8.9	13	5	
TPM-1S_CR_000006	09/09/2011 18:00	TRUE	1.013	0	9.98	0	65.6	31.2	328	13.6	19	7.6	
TPM-1S_CR_000006	09/09/2011 18:15	TRUE	1.014	0	11.07	0	69.8	28.1	331	9.7	16.1	5.1	
TPM-1S_CR_000006	09/09/2011 18:30	TRUE	1.014	0	4.042	0	69.4	27.5	348	12	15.8	7.6	
TPM-1S_CR_000006	09/09/2011 18:45	TRUE	1.014	0	0.546	0	70.2	27.2	356	10	13.7	5.6	
TPM-1S_CR_000006	09/09/2011 19:00	TRUE	1.014	0	0	0	69.8	27.5	319	11.5	16.7	6.1	
TPM-1S_CR_000006	09/09/2011 19:15	TRUE	1.014	0	0	0	71.7	27.4	307	9.2	12.5	5.8	
TPM-1S_CR_000006	09/09/2011 19:30	TRUE	1.014	0	0	0	73.9	27.5	307	10.7	13.9	7.6	
TPM-1S_CR_000006	09/09/2011 19:45	TRUE	1.014	0	0	0	72.9	27.3	306	9.7	13.7	6.3	
TPM-1S_CR_000006	09/09/2011 20:00	TRUE	1.014	0	0	0	74.4	27	313	6.3	9.7	3.1	

TPM-1S_CR_000006	09/09/2011 20:15	TRUE	1.015	0	0	0	74.4	26.8	322	5.1	29.3	1.6
TPM-1S_CR_000006	09/09/2011 20:30	TRUE	1.014	0	0	0.008	74.2	26.7	316	5.5	8.7	1.1
TPM-1S_CR_000006	09/09/2011 20:45	TRUE	1.015	0	0	0.009	73.7	27.1	320	3.1	6.4	0.2
TPM-1S_CR_000006	09/09/2011 21:00	TRUE	1.015	0	0	0	72.3	27.3	170	3.5	5.9	0.7
TPM-1S_CR_000006	09/09/2011 21:15	TRUE	1.015	0	0	0	72.2	28.1	237	5.5	6.8	3.1
TPM-1S_CR_000006	09/09/2011 21:30	TRUE	1.015	0	0	0	73.6	28.3	323	4.6	10.2	1.2
TPM-1S_CR_000006	09/09/2011 21:45	TRUE	1.015	0	0	0	73.4	27.7	143	5.3	7.3	2.8
TPM-1S_CR_000006	09/09/2011 22:00	TRUE	1.015	0	0	0	74.1	28.5	103	3.7	5.9	1.4
TPM-1S_CR_000006	09/09/2011 22:15	TRUE	1.015	0	0	0	75.1	28.6	117	4.6	6.6	2.9
TPM-1S_CR_000006	09/09/2011 22:30	TRUE	1.015	0	0	0	72.5	28.9	134	5.4	7.4	3.3
TPM-1S_CR_000006	09/09/2011 22:45	TRUE	1.015	0	0	0	73.2	29.2	139	7	8.9	4.7
TPM-1S_CR_000006	09/09/2011 23:00	TRUE	1.015	0	0	0	70.1	29.3	144	6.2	7.8	3.7
TPM-1S_CR_000006	09/09/2011 23:15	TRUE	1.015	0	0	0	68.7	29.7	139	6.4	8.5	4.9
TPM-1S_CR_000006	09/09/2011 23:30	TRUE	1.015	0	0	0	70.8	29.7	146	6.3	8.9	4.2
TPM-1S_CR_000006	09/09/2011 23:45	TRUE	1.015	0	0	0	73.8	29.9	157	7.8	10.8	4.6
TPM-1S_CR_000006	09/10/2011 0:00	TRUE	1.015	0	0	0	71.7	29.9	148	7.4	10.7	5.3
TPM-1S_CR_000006	09/10/2011 0:15	TRUE	1.015	0	0	0	72.9	29.9	142	6.8	10.2	4.2
TPM-1S_CR_000006	09/10/2011 0:30	TRUE	1.015	0	0	0	71.2	30	139	6.4	8.6	3.8
TPM-1S_CR_000006	09/10/2011 0:45	TRUE	1.015	0	0	0	73	29.9	138	6.6	9	4.6
TPM-1S_CR_000006	09/10/2011 1:00	TRUE	1.015	0	0	0	73.5	29.9	122	6.7	8.9	4.1
TPM-1S_CR_000006	09/10/2011 1:15	TRUE	1.014	0	0	0	75.1	29.7	121	5.9	8.1	3.9
TPM-1S_CR_000006	09/10/2011 1:30	TRUE	1.014	0	0	0	75	29.6	129	5.7	8.1	3.4
TPM-1S_CR_000006	09/10/2011 1:45	TRUE	1.014	0	0	0	75.6	29.6	134	6	8.4	3.8
TPM-1S_CR_000006	09/10/2011 2:00	TRUE	1.014	0	0	0	75.1	29.7	127	5.5	8.7	1.4
TPM-1S_CR_000006	09/10/2011 2:15	TRUE	1.014	0	0	0.001	76.3	29.6	121	5.9	9.1	1.2
TPM-1S_CR_000006	09/10/2011 2:30	TRUE	1.014	0	0	0	72.8	29.7	127	5.3	8.1	1.5
TPM-1S_CR_000006	09/10/2011 2:45	TRUE	1.013	0	0	0	74.7	29.8	121	6.3	8.6	2.5
TPM-1S_CR_000006	09/10/2011 3:00	TRUE	1.013	0	0	0	76	29.5	127	4.6	7.1	1.8
TPM-1S_CR_000006	09/10/2011 3:15	TRUE	1.013	0	0	0	76.6	29.4	128	4.2	6.9	1.1
TPM-1S_CR_000006	09/10/2011 3:30	TRUE	1.013	0	0	0	74.4	29.4	139	2.5	5.5	0.6
TPM-1S_CR_000006	09/10/2011 3:45	TRUE	1.013	0	0	0	76	29.4	194	1.3	3.4	0.4
TPM-1S_CR_000006	09/10/2011 4:00	TRUE	1.013	0	0	0	74.6	29.4	304	2.9	4.9	0.3
TPM-1S_CR_000006	09/10/2011 4:15	TRUE	1.013	0	0	0	80.2	28.9	62	2	4.4	0.2
TPM-1S_CR_000006	09/10/2011 4:30	TRUE	1.013	0	0	0	76.3	29	321	4.6	7.9	0.3
TPM-1S_CR_000006	09/10/2011 4:45	TRUE	1.013	0	0	0	82.9	28.1	335	5.3	6.6	2.7
TPM-1S_CR_000006	09/10/2011 5:00	TRUE	1.013	0	0	0	85.1	28.1	334	5.5	6.5	3.7
TPM-1S_CR_000006	09/10/2011 5:15	TRUE	1.013	0	0	0	83.5	27.8	339	5.4	6.3	3.8
TPM-1S_CR_000006	09/10/2011 5:30	TRUE	1.013	0	0	0	83.6	27.8	335	5.5	6.6	3.9
TPM-1S_CR_000006	09/10/2011 5:45	TRUE	1.013	0	0	0	84.5	27.7	337	5.3	6.7	3.6
TPM-1S_CR_000006	09/10/2011 6:00	TRUE	1.013	0	0.533	0	83.7	27.6	331	4.6	6.8	3.2
TPM-1S_CR_000006	09/10/2011 6:15	TRUE	1.013	0	7.801	0	84.8	27.7	328	4.4	6.1	2.9
TPM-1S_CR_000006	09/10/2011 6:30	TRUE	1.014	0	38.11	0	83.1	27.7	334	6.5	8	4.9
TPM-1S_CR_000006	09/10/2011 6:45	TRUE	1.014	0	95.3	0	84	27.6	346	5.6	7.1	3.5
TPM-1S_CR_000006	09/10/2011 7:00	TRUE	1.014	0	136.1	0	83.2	27.8	341	5.2	6.3	3.7
TPM-1S_CR_000006	09/10/2011 7:15	TRUE	1.014	0	101.1	0	82.2	28.1	333	5.4	6.4	4.1
TPM-1S_CR_000006	09/10/2011 7:30	TRUE	1.015	0	121.6	0	82	28.3	328	5.3	6.7	3.3
TPM-1S_CR_000006	09/10/2011 7:45	TRUE	1.015	0	127.1	0	80.2	28.6	321	5.8	7.6	4
TPM-1S_CR_000006	09/10/2011 8:00	TRUE	1.015	0	243.2	0	80	28.8	332	6.1	7.8	3.4
TPM-1S_CR_000006	09/10/2011 8:15	TRUE	1.015	0	366.6	0	78.4	28.9	342	5.1	7.1	3.4
TPM-1S_CR_000006	09/10/2011 8:30	TRUE	1.015	0	477.1	0	76.3	29.4	3	3.8	6.4	1.1
TPM-1S_CR_000006	09/10/2011 8:45	TRUE	1.015	0	504.8	0	71.3	30.1	52	4.8	8.6	0.9
TPM-1S_CR_000006	09/10/2011 9:00	TRUE	1.015	0	448.6	0	71.1	30.2	81	4.8	7.4	1.9
TPM-1S_CR_000006	09/10/2011 9:15	TRUE	1.015	0	604.6	0	71.5	30.5	77	4	7.1	1
TPM-1S_CR_000006	09/10/2011 9:30	TRUE	1.015	0	676.6	0	70.4	30.5	69	4.8	8.2	1.6
TPM-1S_CR_000006	09/10/2011 9:45	TRUE	1.016	0	726.6	0	68.1	30.7	76	5.9	10.4	2.1
TPM-1S_CR_000006	09/10/2011 10:00	TRUE	1.016	0	760.5	0	71.3	30.7	69	7	11.4	2.8
TPM-1S_CR_000006	09/10/2011 10:15	TRUE	1.016	0	602.9	0	70.6	30.7	59	6.4	10.5	3.2
TPM-1S_CR_000006	09/10/2011 10:30	TRUE	1.016	0	844	0	71.9	30.8	64	8.3	12.3	4.5
TPM-1S_CR_000006	09/10/2011 10:45	TRUE	1.016	0	664	0	68.5	30.8	76	7.5	12.6	3.9
TPM-1S_CR_000006	09/10/2011 11:00	TRUE	1.016	0	896	0	70.6	30.8	79	8.2	12.7	4.7
TPM-1S_CR_000006	09/10/2011 11:15	TRUE	1.016	0	944	0	69.2	31.1	86	7.9	12.6	3.9
TPM-1S_CR_000006	09/10/2011 11:30	TRUE	1.016	0	300.6	0	68.3	31.3	90	8.9	13.1	4.8
TPM-1S_CR_000006	09/10/2011 11:45	TRUE	1.016	0	828	0	69.7	30.9	108	9.7	13.3	6.1
TPM-1S_CR_000006	09/10/2011 12:00	TRUE	1.016	0	616	0	68	31.1	99	9.1	13.7	5.3
TPM-1S_CR_000006	09/10/2011 12:15	TRUE	1.015	0	827	0	65.9	30.9	110	8.7	13	4.9
TPM-1S_CR_000006	09/10/2011 12:30	TRUE	1.015	0	963	0	64.5	31.3	132	9	13.7	5.2
TPM-1S_CR_000006	09/10/2011 12:45	TRUE	1.015	0	960	0	64.9	31.4	122	9	12.7	4.4
TPM-1S_CR_000006	09/10/2011 13:00	TRUE	1.015	0	971	0	63.5	31.4	132	9.8	14.8	5.2
TPM-1S_CR_000006	09/10/2011 13:15	TRUE	1.015	0	970	0	64.1	31.5	138	9.9	14.1	5.5
TPM-1S_CR_000006	09/10/2011 13:30	TRUE	1.015	0	903	0	68.1	31.5	125	10	15.4	5.2
TPM-1S_CR_000006	09/10/2011 13:45	TRUE	1.015	0	897	0	63.8	31.4	134	10.9	16.5	5.8
TPM-1S_CR_000006	09/10/2011 14:00	TRUE	1.014	0	757.4	0	68.1	31.3	128	10.4	15.5	6
TPM-1S_CR_000006	09/10/2011 14:15	TRUE	1.014	0	616.6	0	64.4	31.4	129	10	14.6	5.8
TPM-1S_CR_000006	09/10/2011 14:30	TRUE	1.014	0	816	0	64.6	31.4	146	9.7	14.6	4.3
TPM-1S_CR_000006	09/10/2011 14:45	TRUE	1.014	0	728.3	0	63.6	31.4	140	8.5	14.8	4.6
TPM-1S_CR_000006	09/10/2011 15:00	TRUE	1.014	0	778.9	0	65.8	31.4	137	8.9	14.3	3.4
TPM-1S_CR_000006	09/10/2011 15:15	TRUE	1.014	0	798.3	0	64.7	31.5	139	10.2	14.7	5.9
TPM-1S_CR_000006	09/10/2011 15:30	TRUE	1.014	0	593.4	0	64.6	31.3	143	9.3	15.8	3.8
TPM-1S_CR_000006	09/10/2011 15:45	TRUE	1.014	0	450	0	66.9	31.3	121	8.7	12.1	5.5
TPM-1S_CR_000006	09/10/2011 16:00	TRUE	1.014	0	419.2	0	64.3	31.2	116	7.6	11.2	3.7
TPM-1S_CR_000006	09/10/2011 16:15	TRUE	1.014	0	317.4	0	62.3	31.2	136	6.6	10	3.5
TPM-1S_CR_000006	09/10/2011 16:30	TRUE	1.014	0	68.96	0	63.2	31.2	132	6.5	11.6	2.3
TPM-1S_CR_000006	09/10/2011 16:45	TRUE	1.014	0	67.37	0	63.2	30.9	129	7	11.7	2.9
TPM-1S_CR_000006	09/10/2011 17:00	TRUE	1.014	0	69.31	0	63.3	31	126	8.1	11	5.1
TPM-1S_CR_000006	09/10/2011 17:15	TRUE	1.014	0	60.9	0	66.4	30.8	116	6.8	9.8	4.3
TPM-1S_CR_000006	09/10/2011 17:30	TRUE	1.014	0	49.29	0	66.7	30.7	118	5.9	9.9	2.9
TPM-1S_CR_000006	09/10/2011 17:45	TRUE	1.014	0	43.22	0	66.9	30.7	129	4.3	7.7	1.9
TPM-1S_CR_000006	09/10/2011 18:00	TRUE	1.014	0	37.29	0	66.2	30.4	110	4.3	7.3	1.7
TPM-1S_CR_000006	09/10/2011 18:15	TRUE	1.014	0	25.31	0	65.9	30.4	112	5.1	7.7	2.5
TPM-1S_CR_000006	09/10/2011 18:30	TRUE	1.014	0	14.05	0	66.4	30.6	113	5.6	8.2	2.7
TPM-1S_CR_000006	09/10/2011 18:45	TRUE	1.015	0	1.755	0	69.8	30.5	120	5.7	7.3	3.8
TPM-1S_CR_000006	09/10/2011 19:00	TRUE	1.015	0	0.003	0	71.3	30.5	106	6	8.1	3.9
TPM-1S_CR_000006	09/10/2011 19:15	TRUE	1.015	0	0	0	73.6	30.3	45	3.7	6.1	1.2
TPM-1S_CR_000006	09/10/2011 19:30	TRUE	1.015	0	0	0	71.9	29.4	324	3.8	5.9	1
TPM-1S_CR_000006	09/10/2011 19:45	TRUE	1.015	0	0	0	74	29.4	5	2.9	7.4	0.2
TPM-1S_CR_000006	09/10/2011 20:00	TRUE	1.015	0	0	0	74.7	29.3	330	6.9	8.5	4.6
TPM-1S_CR_000006	09/10/2011 20:15	TRUE	1.015	0	0	0	73.7	28.8	345	5.5	7.6	2
TPM-1S_CR_000006	09/10/2011 20:30	TRUE	1.016	0	0	0	74.6	29.3	337	5.8	8.1	3.1
TPM-1S_CR_000006	09/10/2011 20:45	TRUE	1.016	0	0	0	76.1	29.1	6	5.8	8.5	2.9
TPM-1S_CR_000006	09/10/2011 21:00	TRUE	1.016	0	0	0	72.3	29.2	7	4	8.9	0.4
TPM-1S_CR_000006	09/10/2011 21:15	TRUE	1.017	0	0	0	75.6	29.5	1	7.9	11.8	2.7
TPM-1S_CR_000006	09/10/2011 21:30	TRUE	1.017	0	0	0	72.8	28.8	353	9.8	13	5.3

TPM-1S_CR_000006	09/10/2011 21:45	TRUE	1.017	0	0	0	74.7	28.6	351	8.8	11	5.4	
TPM-1S_CR_000006	09/10/2011 22:00	TRUE	1.017	0	0	0	74.4	28.6	353	8.5	10.7	5.1	
TPM-1S_CR_000006	09/10/2011 22:15	TRUE	1.017	0	0	0	74.5	28.6	349	8.2	10.5	5.3	
TPM-1S_CR_000006	09/10/2011 22:30	TRUE	1.017	0	0	0	76.8	28.4	343	6.9	9.2	4	
TPM-1S_CR_000006	09/10/2011 22:45	TRUE	1.017	0	0	0	76.2	28.8	335	7.2	9.2	4.6	
TPM-1S_CR_000006	09/10/2011 23:00	TRUE	1.017	0	0	0	79	28.7	338	6.3	8.2	4.2	
TPM-1S_CR_000006	09/10/2011 23:15	TRUE	1.016	0	0	0	77.5	28.7	350	6.8	8.3	4.1	
TPM-1S_CR_000006	09/10/2011 23:30	TRUE	1.016	0	0	0	76.1	28.9	340	6.7	8.8	4.3	
TPM-1S_CR_000006	09/10/2011 23:45	TRUE	1.016	0	0	0	77.9	28.6	359	5.5	8.1	2.4	
TPM-1S_CR_000006	09/11/2011 0:00	TRUE	1.016	0	0	0	77.8	28.9	1	6.5	9.6	3.3	
TPM-1S_CR_000006	09/11/2011 0:15	TRUE	1.016	0	0	0	74.7	29.3	39	3.3	8.5	0.2	
TPM-1S_CR_000006	09/11/2011 0:30	TRUE	1.016	0	0	0	73.4	29.7	61	4.9	8.7	1	
TPM-1S_CR_000006	09/11/2011 0:45	TRUE	1.016	0	0	0	71.6	30	93	6.1	8.6	3.3	
TPM-1S_CR_000006	09/11/2011 1:00	TRUE	1.016	0	0	0	69.8	30.1	91	6.4	8.7	4	
TPM-1S_CR_000006	09/11/2011 1:15	TRUE	1.016	0	0	0	69.8	30.1	113	5.8	8.3	2.8	
TPM-1S_CR_000006	09/11/2011 1:30	TRUE	1.016	0	0	0	70.3	30.1	109	5.2	7.2	3.1	
TPM-1S_CR_000006	09/11/2011 1:45	TRUE	1.016	0	0	0	68.8	30	96	3.4	7.3	0.4	
TPM-1S_CR_000006	09/11/2011 2:00	TRUE	1.016	0	0	0	76.4	29.5	332	6.1	8.2	3	
TPM-1S_CR_000006	09/11/2011 2:15	TRUE	1.016	0	0	0	80.4	28.3	325	6	7.2	4.5	
TPM-1S_CR_000006	09/11/2011 2:30	TRUE	1.016	0	0	0	81.5	28.1	327	5.9	8.6	4.4	
TPM-1S_CR_000006	09/11/2011 2:45	TRUE	1.015	0	0	0	81.5	28	333	5	7.3	3.6	
TPM-1S_CR_000006	09/11/2011 3:00	TRUE	1.015	0	0	0	82.5	28.1	12	4	8.9	0.8	
TPM-1S_CR_000006	09/11/2011 3:15	TRUE	1.015	0	0	0	73.7	29.2	101	6.9	17.2	3.3	
TPM-1S_CR_000006	09/11/2011 3:30	TRUE	1.015	0	0	0	73	29.7	109	10.5	15.5	5.5	
TPM-1S_CR_000006	09/11/2011 3:45	TRUE	1.015	0	0	0	69.8	28.9	101	7.7	15	4	
TPM-1S_CR_000006	09/11/2011 4:00	TRUE	1.015	0	0	0	72.4	29.1	99	5.7	8.2	2.3	
TPM-1S_CR_000006	09/11/2011 4:15	TRUE	1.015	0	0	0	71.2	29.6	115	6.5	10.1	3.2	
TPM-1S_CR_000006	09/11/2011 4:30	TRUE	1.015	0	0	0	65.2	29.7	95	6.3	10.8	2.8	
TPM-1S_CR_000006	09/11/2011 4:45	TRUE	1.015	0	0	0	68.7	29.8	109	12.1	18.9	6.8	
TPM-1S_CR_000006	09/11/2011 5:00	TRUE	1.015	0	0	0	72.9	28.8	98	9.3	12.7	5.3	
TPM-1S_CR_000006	09/11/2011 5:15	TRUE	1.015	0	0	0	67.1	28.8	96	6.4	8.6	3.9	
TPM-1S_CR_000006	09/11/2011 5:30	TRUE	1.016	0	0	0	68.9	29	94	7.4	10.5	3.5	
TPM-1S_CR_000006	09/11/2011 5:45	TRUE	1.016	0	0	0	69.9	29	97	6.8	10.4	4.6	
TPM-1S_CR_000006	09/11/2011 6:00	TRUE	1.016	0	0.4	0	71.9	29	83	6	8.3	4.2	
TPM-1S_CR_000006	09/11/2011 6:15	TRUE	1.016	0	6.488	0	68.7	29.2	69	6.2	9.4	3.1	
TPM-1S_CR_000006	09/11/2011 6:30	TRUE	1.016	0	28.22	0	66.5	29.6	58	6.5	9.6	3.8	
TPM-1S_CR_000006	09/11/2011 6:45	TRUE	1.016	0	64.46	0	70	29.7	51	7.8	10.4	4.6	
TPM-1S_CR_000006	09/11/2011 7:00	TRUE	1.016	0	112.5	0	65.8	29.9	62	7.2	10.8	4.4	
TPM-1S_CR_000006	09/11/2011 7:15	TRUE	1.016	0	134	0	66.5	30.1	72	7.4	10.3	4.4	
TPM-1S_CR_000006	09/11/2011 7:30	TRUE	1.016	0	210.5	0	68.5	30.2	85	7.6	10	5.3	
TPM-1S_CR_000006	09/11/2011 7:45	TRUE	1.017	0	159.4	0	69.6	30.2	95	7.8	11.1	3.8	
TPM-1S_CR_000006	09/11/2011 8:00	TRUE	1.017	0	322.4	0	68.8	30.2	97	8.2	11.9	4.6	
TPM-1S_CR_000006	09/11/2011 8:15	TRUE	1.017	0	299.7	0	68.5	30.5	102	7.6	10.5	4.9	
TPM-1S_CR_000006	09/11/2011 8:30	TRUE	1.017	0	382.4	0	67.1	30.5	101	8.7	12.4	4.5	
TPM-1S_CR_000006	09/11/2011 8:45	TRUE	1.017	0	483.8	0	66.7	30.5	88	9.3	12.7	5.2	
TPM-1S_CR_000006	09/11/2011 9:00	TRUE	1.017	0	451.7	0	67.9	30.7	89	7.8	12	3.5	
TPM-1S_CR_000006	09/11/2011 9:15	TRUE	1.017	0	623.1	0	65.3	30.8	87	7.8	11.3	5.2	
TPM-1S_CR_000006	09/11/2011 9:30	TRUE	1.017	0	684.6	0	63.2	30.8	93	7.8	11	4.1	
TPM-1S_CR_000006	09/11/2011 9:45	TRUE	1.018	0	775.8	0	65.6	31	92	8	12.7	5.1	
TPM-1S_CR_000006	09/11/2011 10:00	TRUE	1.018	0	530.6	0	66.8	31	83	8.9	13	5.2	
TPM-1S_CR_000006	09/11/2011 10:15	TRUE	1.018	0	742.2	0	66.8	30.8	83	9.5	13.9	5.7	
TPM-1S_CR_000006	09/11/2011 10:30	TRUE	1.018	0	757.4	0	65.3	30.8	86	9.8	13.4	6.9	
TPM-1S_CR_000006	09/11/2011 10:45	TRUE	1.018	0	823	0	66	30.9	90	10.1	13.9	6.2	
TPM-1S_CR_000006	09/11/2011 11:00	TRUE	1.018	0	889	0	67.3	30.9	88	10.6	15.6	7	
TPM-1S_CR_000006	09/11/2011 11:15	TRUE	1.018	0	879	0	63.2	31	90	10.2	15.5	5.6	
TPM-1S_CR_000006	09/11/2011 11:30	TRUE	1.018	0	899	0	61	31.2	89	10.1	14.9	6.8	
TPM-1S_CR_000006	09/11/2011 11:45	TRUE	1.018	0	925	0	61.8	31.3	99	10.3	14.5	6.2	
TPM-1S_CR_000006	09/11/2011 12:00	TRUE	1.017	0	793.5	0	64.1	31.3	90	10.8	15.3	6.1	
TPM-1S_CR_000006	09/11/2011 12:15	TRUE	1.017	0	960	0	64.8	31.1	93	11	15.7	6.6	
TPM-1S_CR_000006	09/11/2011 12:30	TRUE	1.017	0	944	0	67.5	31.2	88	10.6	15.6	6.5	
TPM-1S_CR_000006	09/11/2011 12:45	TRUE	1.017	0	947	0	67.6	31.1	91	10.6	15	6.1	
TPM-1S_CR_000006	09/11/2011 13:00	TRUE	1.017	0	934	0	64.3	31.2	92	10.9	15.7	6.1	
TPM-1S_CR_000006	09/11/2011 13:15	TRUE	1.017	0	920	0	61.4	31.1	94	11.2	15.5	6.7	
TPM-1S_CR_000006	09/11/2011 13:30	TRUE	1.017	0	897	0	60.8	31.3	90	11.6	16.1	7.2	
TPM-1S_CR_000006	09/11/2011 13:45	TRUE	1.017	0	879	0	62.9	31.2	99	10.4	15.1	5.6	
TPM-1S_CR_000006	09/11/2011 14:00	TRUE	1.017	0	847	0	61.1	31.4	94	10.4	14.5	5.8	
TPM-1S_CR_000006	09/11/2011 14:15	TRUE	1.016	0	830	0	64.3	31.2	87	10.5	15.4	5	
TPM-1S_CR_000006	09/11/2011 14:30	TRUE	1.016	0	813	0	65.3	31.2	95	10.6	16.7	5.6	
TPM-1S_CR_000006	09/11/2011 14:45	TRUE	1.016	0	776.6	0	65.7	31.2	91	11	16.5	6.7	
TPM-1S_CR_000006	09/11/2011 15:00	TRUE	1.016	0	741.9	0	65.7	31	93	11.6	17.2	7.8	
TPM-1S_CR_000006	09/11/2011 15:15	TRUE	1.016	0	559.8	0	63.5	31.1	86	11.6	16.8	7	
TPM-1S_CR_000006	09/11/2011 15:30	TRUE	1.016	0	641.4	0	65.6	31.1	98	11.2	15.5	6.4	
TPM-1S_CR_000006	09/11/2011 15:45	TRUE	1.016	0	543.8	0	61.6	31.1	99	10.2	15.5	5.8	
TPM-1S_CR_000006	09/11/2011 16:00	TRUE	1.016	0	540.6	0	61.6	31.3	105	10.2	15.2	6.3	
TPM-1S_CR_000006	09/11/2011 16:15	TRUE	1.016	0	453.1	0	62	31.2	103	11.3	15.7	7	
TPM-1S_CR_000006	09/11/2011 16:30	TRUE	1.016	0	361	0	62.9	31.1	94	10.1	14.1	6.2	
TPM-1S_CR_000006	09/11/2011 16:45	TRUE	1.016	0	372.8	0	65.4	31	91	11.1	15.4	6.7	
TPM-1S_CR_000006	09/11/2011 17:00	TRUE	1.016	0	241.3	0	67.9	31	105	11.1	16.1	5.7	
TPM-1S_CR_000006	09/11/2011 17:15	TRUE	1.016	0	134.4	0	66.6	30.8	95	10.9	15.7	7.3	
TPM-1S_CR_000006	09/11/2011 17:30	TRUE	1.016	0	58	0	70.9	31	96	12.4	16.9	7.3	
TPM-1S_CR_000006	09/11/2011 17:45	TRUE	1.016	0	60.32	0	68.7	30.7	108	11.6	16.5	8.2	
TPM-1S_CR_000006	09/11/2011 18:00	TRUE	1.017	0	81.9	0	70	30.5	114	12.6	18.1	8	
TPM-1S_CR_000006	09/11/2011 18:15	TRUE	1.016	0	30.75	0	68.9	30.4	114	12.7	18.2	7.6	
TPM-1S_CR_000006	09/11/2011 18:30	TRUE	1.017	0	9.51	0	74.3	29.9	128	11.5	16.6	6.6	
TPM-1S_CR_000006	09/11/2011 18:45	TRUE	1.017	0	1.582	0	70.7	29.4	114	8.4	12	4	
TPM-1S_CR_000006	09/11/2011 19:00	TRUE	1.017	0	0.037	0	73.2	29.3	115	8.5	12.2	5.5	
TPM-1S_CR_000006	09/11/2011 19:15	TRUE	1.017	0	0	0	67.3	29.7	110	7.3	11	4.6	
TPM-1S_CR_000006	09/11/2011 19:30	TRUE	1.017	0	0	0	68.6	29.7	111	7.9	11.8	5.1	
TPM-1S_CR_000006	09/11/2011 19:45	TRUE	1.017	0	0	0	73.4	29.8	113	9.3	12.6	5.3	
TPM-1S_CR_000006	09/11/2011 20:00	TRUE	1.017	0	0	0	74.4	29.9	103	7.9	11.8	3.9	
TPM-1S_CR_000006	09/11/2011 20:15	TRUE	1.017	0	0	0	74.4	30.1	97	8.1	11.8	5.3	
TPM-1S_CR_000006	09/11/2011 20:30	TRUE	1.017	0	0	0	72.8	29.9	93	7.6	10.2	4.2	
TPM-1S_CR_000006	09/11/2011 20:45	TRUE	1.017	0	0	0	77	29.6	95	7.8	11.3	5.2	
TPM-1S_CR_000006	09/11/2011 21:00	TRUE	1.017	0	0	0	75.7	29.7	104	7.7	10.2	5	
TPM-1S_CR_000006	09/11/2011 21:15	TRUE	1.018	0	0	0	75.8	29.8	131	9.5	13.6	5.7	
TPM-1S_CR_000006	09/11/2011 21:30	TRUE	1.018	0	0	0	75.7	29.8	138	10.9	14.8	6.9	
TPM-1S_CR_000006	09/11/2011 21:45	TRUE	1.018	0	0	0	73.8	29.9	140	11.1	16.4	7.9	
TPM-1S_CR_000006	09/11/2011 22:00	TRUE	1.018	0	0	0	69.8	29.9	147	11.3	15.5	7.6	
TPM-1S_CR_000006	09/11/2011 22:15	TRUE	1.018	0	0	0	73.9	29.9	139	11.4	15	7.9	
TPM-1S_CR_000006	09/11/2011 22:30	TRUE	1.018	0	0	0	74.5	29.8	137	10.5	14.2	7.2	
TPM-1S_CR_000006	09/11/2011 22:45	TRUE	1.018	0	0	0	73.3	29.6	139	10.4	13.9	6.7	
TPM-1S_CR_000006	09/11/2011 23:00	TRUE	1.018	0	0	0	71.7	29.7	154	11.3	15.6	7.6	

TPM-1S_CR_000006	09/11/2011 23:15	TRUE	1.018	0	0	0	72.5	29.7	159	11.2	15.3	7.6
TPM-1S_CR_000006	09/11/2011 23:30	TRUE	1.018	0	0	0	71.9	29.7	156	10.7	14.5	6.3
TPM-1S_CR_000006	09/11/2011 23:45	TRUE	1.018	0	0	0	72.7	29.6	154	11.3	15.5	7.2
TPM-1S_CR_000006	09/12/2011 0:00	TRUE	1.018	0	0	0	72.1	29.7	155	9.4	14.5	5.3
TPM-1S_CR_000006	09/12/2011 0:15	TRUE	1.018	0	0	0	72.6	29.5	158	5	8.7	2.5
TPM-1S_CR_000006	09/12/2011 0:30	TRUE	1.018	0	0	0	73.8	29.4	143	5.4	8.1	3.3
TPM-1S_CR_000006	09/12/2011 0:45	TRUE	1.017	0	0	0	73.2	29.6	151	8	11	5
TPM-1S_CR_000006	09/12/2011 1:00	TRUE	1.017	0	0	0	71.7	29.6	153	7.4	10.6	4.2
TPM-1S_CR_000006	09/12/2011 1:15	TRUE	1.017	0	0	0	72.6	29.5	155	6.8	9.2	4.5
TPM-1S_CR_000006	09/12/2011 1:30	TRUE	1.017	0	0	0	74.1	29.5	160	7.3	10.9	3.8
TPM-1S_CR_000006	09/12/2011 1:45	TRUE	1.017	0	0	0	72.1	29.5	152	7.6	10.4	4.5
TPM-1S_CR_000006	09/12/2011 2:00	TRUE	1.017	0	0	0	74.2	29.5	165	6.7	9.4	3.3
TPM-1S_CR_000006	09/12/2011 2:15	TRUE	1.017	0	0	0	71.5	29.5	146	6.7	9.2	3.8
TPM-1S_CR_000006	09/12/2011 2:30	TRUE	1.017	0	0	0	72.2	29.5	144	6.6	8.8	4.7
TPM-1S_CR_000006	09/12/2011 2:45	TRUE	1.017	0	0	0	73	29.3	141	5.7	8	3.9
TPM-1S_CR_000006	09/12/2011 3:00	TRUE	1.017	0	0	0	72.9	29.3	127	5	6.8	3
TPM-1S_CR_000006	09/12/2011 3:15	TRUE	1.017	0	0	0	74.2	29.2	126	4.9	6.5	2.4
TPM-1S_CR_000006	09/12/2011 3:30	TRUE	1.017	0	0	0	74.8	29.2	126	4.4	6.7	2.6
TPM-1S_CR_000006	09/12/2011 3:45	TRUE	1.017	0	0	0	74.5	29.2	128	4	6.5	2.4
TPM-1S_CR_000006	09/12/2011 4:00	TRUE	1.017	0	0	0	76	29.1	107	3.4	5.1	1.4
TPM-1S_CR_000006	09/12/2011 4:15	TRUE	1.016	0	0	0	75.2	29.1	120	4.1	5.9	2.4
TPM-1S_CR_000006	09/12/2011 4:30	TRUE	1.016	0	0	0	74.8	29.1	108	4.3	6.1	2.4
TPM-1S_CR_000006	09/12/2011 4:45	TRUE	1.016	0	0	0	74.5	29.2	109	4.4	6.1	2.6
TPM-1S_CR_000006	09/12/2011 5:00	TRUE	1.016	0	0	0	74.6	29.2	110	3.3	7.1	1.4
TPM-1S_CR_000006	09/12/2011 5:15	TRUE	1.016	0	0	0	73.5	29.1	118	1.9	4.9	0.2
TPM-1S_CR_000006	09/12/2011 5:30	TRUE	1.017	0	0	0.003	78.7	28.8	339	3.6	11.6	2.1
TPM-1S_CR_000006	09/12/2011 5:45	TRUE	1.017	0	0	0	82.1	28.4	341	4.4	5.7	3.3
TPM-1S_CR_000006	09/12/2011 6:00	TRUE	1.017	0	0.177	0	81.7	28.5	330	6.1	9.9	3.4
TPM-1S_CR_000006	09/12/2011 6:15	TRUE	1.017	0	2.665	0	81.3	28	341	6.4	8.2	4.2
TPM-1S_CR_000006	09/12/2011 6:30	TRUE	1.017	0	10.04	0	84	27.6	344	6.8	8.7	5.3
TPM-1S_CR_000006	09/12/2011 6:45	TRUE	1.017	0	29.2	0	82.3	27.8	340	7.6	9.1	5.8
TPM-1S_CR_000006	09/12/2011 7:00	TRUE	1.017	0	63.53	0	84.3	27.8	346	7.9	9.5	5.7
TPM-1S_CR_000006	09/12/2011 7:15	TRUE	1.017	0	135.9	0	83.4	27.7	354	7	9	4
TPM-1S_CR_000006	09/12/2011 7:30	TRUE	1.017	0	93.8	0.001	80.3	28.1	322	6.8	10	4.7
TPM-1S_CR_000006	09/12/2011 7:45	TRUE	1.017	0	33.01	0.024	82.3	27.6	309	5.2	8.8	2.6
TPM-1S_CR_000006	09/12/2011 8:00	TRUE	1.018	0	16.63	0.06	83.3	27.1	79	7.8	15.3	2.2
TPM-1S_CR_000006	09/12/2011 8:15	TRUE	1.018	0	11.97	0.041	81.4	26.6	114	11.9	21.4	5.1
TPM-1S_CR_000006	09/12/2011 8:30	TRUE	1.019	0	18.19	0.067	83.7	26.3	75	7.6	12.4	2.9
TPM-1S_CR_000006	09/12/2011 8:45	TRUE	1.018	0	33.85	0.053	79.3	26.8	314	5.5	10.2	0.5
TPM-1S_CR_000006	09/12/2011 9:00	TRUE	1.018	0	57.05	0.03	80.8	26.5	289	6.2	11.5	3.6
TPM-1S_CR_000006	09/12/2011 9:15	TRUE	1.018	0	86.6	0.001	79.7	26.5	309	5	7	3.4
TPM-1S_CR_000006	09/12/2011 9:30	TRUE	1.018	0	167.7	0	78.5	26.9	0	4.4	6.6	2.6
TPM-1S_CR_000006	09/12/2011 9:45	TRUE	1.018	0	210.7	0.001	73.4	27.5	10	3.4	5	2
TPM-1S_CR_000006	09/12/2011 10:00	TRUE	1.018	0	206.3	0	72.7	27.9	0	3.4	5.1	1.5
TPM-1S_CR_000006	09/12/2011 10:15	TRUE	1.019	0	153.6	0	71.7	28.3	351	5.1	7.5	2.4
TPM-1S_CR_000006	09/12/2011 10:30	TRUE	1.018	0	163.6	0	73.2	28.1	16	4.3	6.4	1.7
TPM-1S_CR_000006	09/12/2011 10:45	TRUE	1.018	0	141	0	74.2	28.3	24	4	7.2	1.3
TPM-1S_CR_000006	09/12/2011 11:00	TRUE	1.018	0	120.8	0	74.3	28.5	296	3.8	7.7	0.7
TPM-1S_CR_000006	09/12/2011 11:15	TRUE	1.018	0	81.6	0	74.4	28.5	241	9.1	13.9	5.9
TPM-1S_CR_000006	09/12/2011 11:30	TRUE	1.019	0	169.7	0	78.2	27.8	266	9.5	13.1	6.6
TPM-1S_CR_000006	09/12/2011 11:45	TRUE	1.019	0	380.8	0.018	79.4	27.2	261	8.2	11.3	5.6
TPM-1S_CR_000006	09/12/2011 12:00	TRUE	1.018	0	426.4	0	78.7	27.4	268	6.1	10	3.2
TPM-1S_CR_000006	09/12/2011 12:15	TRUE	1.018	0	610.1	0	75.3	28	291	6.7	9.7	2.3
TPM-1S_CR_000006	09/12/2011 12:30	TRUE	1.018	0	628.9	0	74.2	28.4	251	2	5	0.3
TPM-1S_CR_000006	09/12/2011 12:45	TRUE	1.018	0	632.5	0	68	29.2	84	2.1	3.6	0.5
TPM-1S_CR_000006	09/12/2011 13:00	TRUE	1.017	0	868	0	69.1	29.2	337	1.8	4	0.3
TPM-1S_CR_000006	09/12/2011 13:15	TRUE	1.017	0	1001	0	67.6	30.3	40	3.4	6	0.8
TPM-1S_CR_000006	09/12/2011 13:30	TRUE	1.017	0	968	0	67.5	29.7	47	5.1	9.6	0.5
TPM-1S_CR_000006	09/12/2011 13:45	TRUE	1.016	0	914	0	65.2	29.8	65	7.4	11	2.7
TPM-1S_CR_000006	09/12/2011 14:00	TRUE	1.016	0	872	0	69.5	29.5	78	7	9.7	4.3
TPM-1S_CR_000006	09/12/2011 14:15	TRUE	1.016	0	853	0.001	68.3	29.7	74	9	13.1	5.3
TPM-1S_CR_000006	09/12/2011 14:30	TRUE	1.016	0	843	0	70.5	29.7	75	11.1	15.1	7.3
TPM-1S_CR_000006	09/12/2011 14:45	TRUE	1.016	0	128.2	0	73.4	29.3	75	8.7	12.9	5.8
TPM-1S_CR_000006	09/12/2011 15:00	TRUE	1.016	0	100.9	0	73	29.2	69	9.5	12.7	5.7
TPM-1S_CR_000006	09/12/2011 15:15	TRUE	1.015	0	101.1	0	75.3	29.3	65	9.4	12.9	6.3
TPM-1S_CR_000006	09/12/2011 15:30	TRUE	1.015	0	72.39	0	71.5	29.3	67	9	12	6.2
TPM-1S_CR_000006	09/12/2011 15:45	TRUE	1.015	0	50.07	0	70.1	29.2	90	7.4	10.5	3.4
TPM-1S_CR_000006	09/12/2011 16:00	TRUE	1.015	0	39.21	0.002	70.2	29.3	94	6.4	9.3	4
TPM-1S_CR_000006	09/12/2011 16:15	TRUE	1.015	0	33.22	0.007	74.1	29.1	103	5.2	7.7	2.9
TPM-1S_CR_000006	09/12/2011 16:30	TRUE	1.015	0	32.5	0.002	74.2	28.9	109	4.9	7.8	2.9
TPM-1S_CR_000006	09/12/2011 16:45	TRUE	1.015	0	30.37	0	74.5	29.1	103	5.4	7.8	3.7
TPM-1S_CR_000006	09/12/2011 17:00	TRUE	1.015	0	29.89	0	72.2	29.3	103	5.9	8.2	3.5
TPM-1S_CR_000006	09/12/2011 17:15	TRUE	1.015	0	31.08	0	73.2	29.3	115	7.8	11.5	5.4
TPM-1S_CR_000006	09/12/2011 17:30	TRUE	1.015	0	37.55	0.01	76.7	29	110	9.1	12.1	6.3
TPM-1S_CR_000006	09/12/2011 17:45	TRUE	1.015	0	27.77	0.011	79.6	28.8	111	7.8	10.7	5.1
TPM-1S_CR_000006	09/12/2011 18:00	TRUE	1.016	0	29.86	0.002	80.9	28.8	107	7.1	9.5	4.4
TPM-1S_CR_000006	09/12/2011 18:15	TRUE	1.015	0	46.43	0.011	78.8	28.8	95	8.3	11.4	5.4
TPM-1S_CR_000006	09/12/2011 18:30	TRUE	1.015	0	31.7	0.01	76.2	28.9	108	7.6	10.6	4.9
TPM-1S_CR_000006	09/12/2011 18:45	TRUE	1.015	0	5.896	0.001	78.6	28.9	113	7.9	10.7	4.6
TPM-1S_CR_000006	09/12/2011 19:00	TRUE	1.015	0	0.037	0	79.8	29	125	7.3	10.9	4.9
TPM-1S_CR_000006	09/12/2011 19:15	TRUE	1.015	0	0	0	75.9	29	145	6.1	10.1	1.3
TPM-1S_CR_000006	09/12/2011 19:30	TRUE	1.015	0	0	0	76.7	29.1	158	4.7	8.5	1.4
TPM-1S_CR_000006	09/12/2011 19:45	TRUE	1.015	0	0	0	76.2	29.1	165	2.6	5.7	1
TPM-1S_CR_000006	09/12/2011 20:00	TRUE	1.015	0	0	0	75.3	29.2	75	3.2	7.5	1.5
TPM-1S_CR_000006	09/12/2011 20:15	TRUE	1.016	0	0	0	76.1	29.3	65	3.4	8.8	1.3
TPM-1S_CR_000006	09/12/2011 20:30	TRUE	1.016	0	0	0	75.1	29.3	160	4.3	9.7	1.3
TPM-1S_CR_000006	09/12/2011 20:45	TRUE	1.016	0	0	0	76.5	29.3	156	4.7	11.4	1.6
TPM-1S_CR_000006	09/12/2011 21:00	TRUE	1.016	0	0	0	75.3	29.2	175	4.4	8.8	1.6
TPM-1S_CR_000006	09/12/2011 21:15	TRUE	1.016	0	0	0	76.9	29.1	122	7	9.1	5.1
TPM-1S_CR_000006	09/12/2011 21:30	TRUE	1.017	0	0	0	78.3	29.1	121	6.6	8.8	4.9
TPM-1S_CR_000006	09/12/2011 21:45	TRUE	1.017	0	0	0	75.9	29	127	6	28.4	2.6
TPM-1S_CR_000006	09/12/2011 22:00	TRUE	1.016	0	0	0.003	75.7	29.1	140	6	8.7	3.9
TPM-1S_CR_000006	09/12/2011 22:15	TRUE	1.016	0	0	0	76.2	29.2	137	7	9.4	4.8
TPM-1S_CR_000006	09/12/2011 22:30	TRUE	1.016	0	0	0	77.5	29.4	139	6.4	8.4	4.4
TPM-1S_CR_000006	09/12/2011 22:45	TRUE	1.016	0	0	0	75	29.4	125	6.2	9.2	3.9
TPM-1S_CR_000006	09/12/2011 23:00	TRUE	1.017	0	0	0	74.5	29.3	112	4.7	7.6	1.9
TPM-1S_CR_000006	09/12/2011 23:15	TRUE	1.017	0	0	0	76.7	29.1	132	8.2	11.1	5.5
TPM-1S_CR_000006	09/12/2011 23:30	TRUE	1.016	0	0	0	79.4	29.1	126	7.8	10.2	5
TPM-1S_CR_000006	09/12/2011 23:45	TRUE	1.016	0	0	0	77	29.1	122	7.2	10	4.9
TPM-1S_CR_000006	09/13/2011 0:00	TRUE	1.016	0	0	0	76.3	29.1	119	6.3	9.2	4.1
TPM-1S_CR_000006	09/13/2011 0:15	TRUE	1.016	0	0	0	76.2	29.1	122	5.5	7.4	3.1
TPM-1S_CR_000006	09/13/2011 0:30	TRUE	1.016	0	0	0	75.3	29	120	5	7	3.3

TPM-1S_CR_000006	09/13/2011 0:45	TRUE	1.016	0	0	0	73.3	29	114	6.2	20.5	2.8
TPM-1S_CR_000006	09/13/2011 1:00	TRUE	1.016	0	0	0.002	74.2	29.1	128	10.2	24.8	0.8
TPM-1S_CR_000006	09/13/2011 1:15	TRUE	1.015	0	0	0.004	73.8	29	114	4.2	51.1	0.6
TPM-1S_CR_000006	09/13/2011 1:30	TRUE	1.015	0	0	0.005	74.7	29	101	4.9	33	1.1
TPM-1S_CR_000006	09/13/2011 1:45	TRUE	1.015	0	0	0.02	75.8	29	10	4.6	20.2	1
TPM-1S_CR_000006	09/13/2011 2:00	TRUE	1.015	0	0	0.005	83.5	27.9	343	11.2	34.8	4.3
TPM-1S_CR_000006	09/13/2011 2:15	TRUE	1.015	0	0	0.006	85.4	27.4	347	7.6	38.7	3.8
TPM-1S_CR_000006	09/13/2011 2:30	TRUE	1.015	0	0	0.003	86.2	27.4	347	4.6	9.2	2.3
TPM-1S_CR_000006	09/13/2011 2:45	TRUE	1.014	0	0	0.001	85.6	27.4	346	5.7	29	2.6
TPM-1S_CR_000006	09/13/2011 3:00	TRUE	1.014	0	0	0.003	85.7	27.4	336	6.5	28.5	2.3
TPM-1S_CR_000006	09/13/2011 3:15	TRUE	1.014	0	0	0.001	85.9	27.4	345	7.1	19.1	2.8
TPM-1S_CR_000006	09/13/2011 3:30	TRUE	1.014	0	0	0.002	86.7	27.4	350	7.5	26.3	3.1
TPM-1S_CR_000006	09/13/2011 3:45	TRUE	1.014	0	0	0.002	86.5	27.2	340	4.3	8.6	2.2
TPM-1S_CR_000006	09/13/2011 4:00	TRUE	1.014	0	0	0	86.7	27	354	5.9	7.7	3.8
TPM-1S_CR_000006	09/13/2011 4:15	TRUE	1.014	0	0	0	86.5	27.1	351	7.4	9	5.3
TPM-1S_CR_000006	09/13/2011 4:30	TRUE	1.014	0	0	0	86.5	27.1	349	7.9	9.7	4.3
TPM-1S_CR_000006	09/13/2011 4:45	TRUE	1.014	0	0	0	87.3	27.1	344	7.6	9.8	5.5
TPM-1S_CR_000006	09/13/2011 5:00	TRUE	1.014	0	0	0	85.8	27	346	7.6	9.9	5.1
TPM-1S_CR_000006	09/13/2011 5:15	TRUE	1.014	0	0	0	89.3	26.9	347	7.1	9.4	3.6
TPM-1S_CR_000006	09/13/2011 5:30	TRUE	1.014	0	0	0	88.7	26.6	352	6.5	8.4	4.3
TPM-1S_CR_000006	09/13/2011 5:45	TRUE	1.014	0	0	0	89.4	26.8	0	7.1	9	4.1
TPM-1S_CR_000006	09/13/2011 6:00	TRUE	1.014	0	0.32	0	89	26.6	354	7.3	9.5	4.3
TPM-1S_CR_000006	09/13/2011 6:15	TRUE	1.014	0	2.785	0	89	27.1	354	7.1	9.7	3.8
TPM-1S_CR_000006	09/13/2011 6:30	TRUE	1.014	0	8.64	0	88.4	26.8	11	7.4	10.6	4.4
TPM-1S_CR_000006	09/13/2011 6:45	TRUE	1.014	0	18.22	0	87.2	27.4	23	8.2	10.2	4.7
TPM-1S_CR_000006	09/13/2011 7:00	TRUE	1.015	0	77.7	0	84.4	27.8	35	8.6	11.2	5.9
TPM-1S_CR_000006	09/13/2011 7:15	TRUE	1.015	0	139.3	0	82	28	36	8	10.6	5.1
TPM-1S_CR_000006	09/13/2011 7:30	TRUE	1.015	0	208	0	80.5	28.5	29	7.2	12.2	4.3
TPM-1S_CR_000006	09/13/2011 7:45	TRUE	1.015	0	295.4	0	80.5	28.9	30	7.6	13	4.2
TPM-1S_CR_000006	09/13/2011 8:00	TRUE	1.015	0	344.3	0	78.5	28.8	44	7.3	11	2.9
TPM-1S_CR_000006	09/13/2011 8:15	TRUE	1.015	0	369	0	74.5	29.1	48	7.4	10.2	4
TPM-1S_CR_000006	09/13/2011 8:30	TRUE	1.015	0	445.3	0	73.4	29.1	53	6.5	9.9	4.2
TPM-1S_CR_000006	09/13/2011 8:45	TRUE	1.015	0	513.3	0	69.6	29.4	49	6.3	9.8	2.4
TPM-1S_CR_000006	09/13/2011 9:00	TRUE	1.015	0	554.9	0	68.1	29.7	46	6.4	9.8	2.6
TPM-1S_CR_000006	09/13/2011 9:15	TRUE	1.015	0	605.6	0	64.1	29.7	50	7.3	11.2	3.5
TPM-1S_CR_000006	09/13/2011 9:30	TRUE	1.015	0	652	0	65.1	29.7	53	7.3	10.9	4.1
TPM-1S_CR_000006	09/13/2011 9:45	TRUE	1.015	0	698.2	0	65.2	29.8	42	8.9	12.7	4.9
TPM-1S_CR_000006	09/13/2011 10:00	TRUE	1.015	0	737	0	64	29.7	55	8.4	11	5.1
TPM-1S_CR_000006	09/13/2011 10:15	TRUE	1.015	0	777.7	0	67.9	29.9	65	9.6	13.9	4.7
TPM-1S_CR_000006	09/13/2011 10:30	TRUE	1.016	0	816	0	66.8	29.8	64	10.1	13.7	6
TPM-1S_CR_000006	09/13/2011 10:45	TRUE	1.015	0	846	0	69.3	29.8	76	10	16.9	6.5
TPM-1S_CR_000006	09/13/2011 11:00	TRUE	1.015	0	877	0	68.3	29.8	84	8.6	12.4	4
TPM-1S_CR_000006	09/13/2011 11:15	TRUE	1.015	0	898	0	71.3	29.9	90	8.4	12.5	4.8
TPM-1S_CR_000006	09/13/2011 11:30	TRUE	1.015	0	921	0	68.6	29.8	83	8.5	13	5.5
TPM-1S_CR_000006	09/13/2011 11:45	TRUE	1.015	0	931	0	67.8	29.8	82	8.6	11.8	5.6
TPM-1S_CR_000006	09/13/2011 12:00	TRUE	1.015	0	935	0	67.5	29.8	79	8.2	11.5	5.6
TPM-1S_CR_000006	09/13/2011 12:15	TRUE	1.015	0	941	0	69.8	30	75	8.2	12.2	4.2
TPM-1S_CR_000006	09/13/2011 12:30	TRUE	1.015	0	942	0	69.4	30	85	8	13.1	4.2
TPM-1S_CR_000006	09/13/2011 12:45	TRUE	1.015	0	945	0	69.6	30	79	8.1	13.1	4.4
TPM-1S_CR_000006	09/13/2011 13:00	TRUE	1.014	0	933	0	68.5	30.1	81	8.3	11.9	4.6
TPM-1S_CR_000006	09/13/2011 13:15	TRUE	1.014	0	922	0	65.6	30.3	88	8.7	15	3.5
TPM-1S_CR_000006	09/13/2011 13:30	TRUE	1.014	0	909	0	67.9	30.3	91	8.2	12.2	5.1
TPM-1S_CR_000006	09/13/2011 13:45	TRUE	1.014	0	901	0	68.3	30.4	79	8.1	12.1	4.5
TPM-1S_CR_000006	09/13/2011 14:00	TRUE	1.014	0	884	0	63.7	30.3	80	9.1	14.4	5.7
TPM-1S_CR_000006	09/13/2011 14:15	TRUE	1.013	0	872	0	64	30.4	82	8.9	13	4.5
TPM-1S_CR_000006	09/13/2011 14:30	TRUE	1.013	0	859	0	64.8	30.5	73	10.4	15	5.3
TPM-1S_CR_000006	09/13/2011 14:45	TRUE	1.013	0	669	0	65.4	30.3	72	9	13.5	4.8
TPM-1S_CR_000006	09/13/2011 15:00	TRUE	1.013	0	351.6	0	64.3	30.4	75	9.4	13.3	5.6
TPM-1S_CR_000006	09/13/2011 15:15	TRUE	1.013	0	131.5	0	66.1	30.1	67	10.5	14	6.7
TPM-1S_CR_000006	09/13/2011 15:30	TRUE	1.013	0	101.6	0	66.6	30.1	93	8	11.9	4.4
TPM-1S_CR_000006	09/13/2011 15:45	TRUE	1.013	0	68.22	0	68.3	30.2	90	7.6	11.6	4.1
TPM-1S_CR_000006	09/13/2011 16:00	TRUE	1.013	0	67.45	0	68.8	30	98	6.9	9.8	3.6
TPM-1S_CR_000006	09/13/2011 16:15	TRUE	1.013	0	76.09	0	67.3	29.8	98	8	12	5.1
TPM-1S_CR_000006	09/13/2011 16:30	TRUE	1.012	0	82	0	70	30	103	7.3	10.7	3.1
TPM-1S_CR_000006	09/13/2011 16:45	TRUE	1.013	0	75.63	0	68.4	30	80	7.1	11.9	3.8
TPM-1S_CR_000006	09/13/2011 17:00	TRUE	1.013	0	55.41	0	67.5	29.8	71	8.4	12.5	5.3
TPM-1S_CR_000006	09/13/2011 17:15	TRUE	1.013	0	41.84	0	72.1	29.7	80	9	12.7	5.8
TPM-1S_CR_000006	09/13/2011 17:30	TRUE	1.013	0	29.95	0	72	29.7	84	9	12.1	5.9
TPM-1S_CR_000006	09/13/2011 17:45	TRUE	1.013	0	24.25	0	72.1	29.7	83	9.7	15.7	5.9
TPM-1S_CR_000006	09/13/2011 18:00	TRUE	1.013	0	26.84	0	72.7	29.6	82	8.7	12.7	5.8
TPM-1S_CR_000006	09/13/2011 18:15	TRUE	1.013	0	30.09	0	72.3	29.6	81	8.3	11.6	5.4
TPM-1S_CR_000006	09/13/2011 18:30	TRUE	1.013	0	12.93	0	72.8	29.7	75	8	11	5.5
TPM-1S_CR_000006	09/13/2011 18:45	TRUE	1.013	0	3.32	0	70.2	29.7	73	8.9	11.9	5.7
TPM-1S_CR_000006	09/13/2011 19:00	TRUE	1.013	0	0	0	69.2	29.6	84	8.1	12.7	5
TPM-1S_CR_000006	09/13/2011 19:15	TRUE	1.013	0	0	0	70.3	29.6	81	7.4	14.3	2.5
TPM-1S_CR_000006	09/13/2011 19:30	TRUE	1.013	0	0	0.003	69.7	29.7	62	9	13.1	2
TPM-1S_CR_000006	09/13/2011 19:45	TRUE	1.013	0	0	0	66.2	29.7	58	7.4	13.9	1.5
TPM-1S_CR_000006	09/13/2011 20:00	TRUE	1.013	0	0	0	68.3	29.7	61	6.1	11.3	1.3
TPM-1S_CR_000006	09/13/2011 20:15	TRUE	1.013	0	0	0	67.2	29.7	59	4.6	?	1
TPM-1S_CR_000006	09/13/2011 20:30	TRUE	1.013	0	0	0	69.9	29.7	357	12.2	21.5	5.5
TPM-1S_CR_000006	09/13/2011 20:45	TRUE	1.014	0	0	0	73.3	27.2	357	16.3	24.2	8.5
TPM-1S_CR_000006	09/13/2011 21:00	TRUE	1.014	0	0	0.174	81.5	26.1	320	13.2	18.7	9
TPM-1S_CR_000006	09/13/2011 21:15	TRUE	1.014	0	0	0.087	85.3	25.3	324	9	12.5	6.6
TPM-1S_CR_000006	09/13/2011 21:30	TRUE	1.014	0	0	0.005	85	25.8	347	10.5	16.1	6
TPM-1S_CR_000006	09/13/2011 21:45	TRUE	1.014	0	0	0.001	83.2	26.1	30	11	16.7	7.1
TPM-1S_CR_000006	09/13/2011 22:00	TRUE	1.014	0	0	0.012	83.4	26.6	46	12.3	17.7	6.7
TPM-1S_CR_000006	09/13/2011 22:15	TRUE	1.014	0	0	0.003	81.6	26.6	51	13.8	20.2	7.9
TPM-1S_CR_000006	09/13/2011 22:30	TRUE	1.014	0	0	0	78.6	27.2	28	12.7	16.1	7.9
TPM-1S_CR_000006	09/13/2011 22:45	TRUE	1.014	0	0	0	77.4	26.6	12	11.4	16.7	6
TPM-1S_CR_000006	09/13/2011 23:00	TRUE	1.014	0	0	0	82.3	26.4	29	8.4	11.9	5.6
TPM-1S_CR_000006	09/13/2011 23:15	TRUE	1.014	0	0	0	78.6	27.4	61	10.1	18.7	6.3
TPM-1S_CR_000006	09/13/2011 23:30	TRUE	1.014	0	0	0	71.5	26.9	80	9.4	15.5	5.3
TPM-1S_CR_000006	09/13/2011 23:45	TRUE	1.014	0	0	0	68.5	27.7	75	9.9	14.8	6.2
TPM-1S_CR_000006	09/14/2011 0:00	TRUE	1.013	0	0	0	73.7	27.4	67	8	11.2	4.4
TPM-1S_CR_000006	09/14/2011 0:15	TRUE	1.013	0	0	0	74.2	27.7	66	6.6	8.6	4
TPM-1S_CR_000006	09/14/2011 0:30	TRUE	1.013	0	0	0	69.9	28.2	56	4.6	7.5	1.8
TPM-1S_CR_000006	09/14/2011 0:45	TRUE	1.013	0	0	0	75	28.3	7	5.2	9.8	0.7
TPM-1S_CR_000006	09/14/2011 1:00	TRUE	1.013	0	0	0	75.4	27.6	335	6	9.5	3.2
TPM-1S_CR_000006	09/14/2011 1:15	TRUE	1.013	0	0	0	81.8	27.1	327	5.7	7.6	4.3
TPM-1S_CR_000006	09/14/2011 1:30	TRUE	1.013	0	0	0	82.8	26.7	343	5.3	8.5	3
TPM-1S_CR_000006	09/14/2011 1:45	TRUE	1.013	0	0	0	81.4	26.9	336	6.2	8.7	4.4
TPM-1S_CR_000006	09/14/2011 2:00	TRUE	1.013	0	0	0	83	26.8	333	7.3	9.2	5

TPM-1S_CR_000006	09/14/2011 2:15	TRUE	1.012	0	0	0	82.4	26.5	334	5.5	7.6	2.8
TPM-1S_CR_000006	09/14/2011 2:30	TRUE	1.012	0	0	0	82.9	26.3	338	4.6	6.2	2.5
TPM-1S_CR_000006	09/14/2011 2:45	TRUE	1.012	0	0	0	81.9	26.4	347	6.4	8.5	2
TPM-1S_CR_000006	09/14/2011 3:00	TRUE	1.012	0	0	0	79.8	26.6	341	6.7	10.5	4.2
TPM-1S_CR_000006	09/14/2011 3:15	TRUE	1.012	0	0	0	81.5	26.8	340	8.1	11.9	5.2
TPM-1S_CR_000006	09/14/2011 3:30	TRUE	1.012	0	0	0	81.6	26.6	333	8.5	11.5	5.3
TPM-1S_CR_000006	09/14/2011 3:45	TRUE	1.012	0	0	0	83.6	26.6	339	8	10.3	5.7
TPM-1S_CR_000006	09/14/2011 4:00	TRUE	1.012	0	0	0	83.4	26.5	343	7.6	10.3	5.1
TPM-1S_CR_000006	09/14/2011 4:15	TRUE	1.012	0	0	0	83.7	26.6	349	8	10.6	5.2
TPM-1S_CR_000006	09/14/2011 4:30	TRUE	1.012	0	0	0	85.6	26.6	359	8.1	10.8	4.6
TPM-1S_CR_000006	09/14/2011 4:45	TRUE	1.012	0	0	0	85.3	26.7	19	8.8	12.7	5
TPM-1S_CR_000006	09/14/2011 5:00	TRUE	1.012	0	0	0	82.3	27.3	39	8	10.7	4.9
TPM-1S_CR_000006	09/14/2011 5:15	TRUE	1.012	0	0	0	79.7	27.4	45	6.4	9.3	3.4
TPM-1S_CR_000006	09/14/2011 5:30	TRUE	1.012	0	0	0	72.7	27.9	61	5.5	9.2	2.9
TPM-1S_CR_000006	09/14/2011 5:45	TRUE	1.012	0	0	0	73.5	28.2	35	6.1	9.4	3.1
TPM-1S_CR_000006	09/14/2011 6:00	TRUE	1.012	0	0.243	0	76.4	28.1	344	7.4	10.6	4.2
TPM-1S_CR_000006	09/14/2011 6:15	TRUE	1.012	0	3.058	0	80.3	27.4	352	6.7	9.1	3.9
TPM-1S_CR_000006	09/14/2011 6:30	TRUE	1.012	0	9.75	0	82.7	27.3	351	7.2	9.1	4.2
TPM-1S_CR_000006	09/14/2011 6:45	TRUE	1.012	0	18.74	0	82.8	27.3	353	7	9.9	3.6
TPM-1S_CR_000006	09/14/2011 7:00	TRUE	1.012	0	32.14	0	81.9	27.4	346	6.6	8.9	4.1
TPM-1S_CR_000006	09/14/2011 7:15	TRUE	1.013	0	54.85	0	82.5	27.2	341	7.6	11.4	5.5
TPM-1S_CR_000006	09/14/2011 7:30	TRUE	1.013	0	79.98	0	85.1	26.8	344	9.2	11.7	6.3
TPM-1S_CR_000006	09/14/2011 7:45	TRUE	1.013	0	101.2	0	84.5	27	350	10	13.1	6.3
TPM-1S_CR_000006	09/14/2011 8:00	TRUE	1.013	0	209.8	0	82	27.2	357	9.7	14.8	5.3
TPM-1S_CR_000006	09/14/2011 8:15	TRUE	1.013	0	324.3	0	78.8	27.7	1	9.5	13.8	4.9
TPM-1S_CR_000006	09/14/2011 8:30	TRUE	1.013	0	432.8	0	74.2	28.3	7	9.5	13.4	4.3
TPM-1S_CR_000006	09/14/2011 8:45	TRUE	1.013	0	492.3	0	71.7	29	14	9.2	14.2	5.1
TPM-1S_CR_000006	09/14/2011 9:00	TRUE	1.013	0	546.2	0	68.8	29.2	22	9.6	15.4	4.1
TPM-1S_CR_000006	09/14/2011 9:15	TRUE	1.014	0	616.4	0	67.6	29.5	37	9.6	12.9	5.1
TPM-1S_CR_000006	09/14/2011 9:30	TRUE	1.014	0	673.9	0	69.3	29.5	44	10	13.2	7.2
TPM-1S_CR_000006	09/14/2011 9:45	TRUE	1.014	0	715.9	0	69.3	29.5	39	9.9	14	6.1
TPM-1S_CR_000006	09/14/2011 10:00	TRUE	1.014	0	755.1	0	63	29.6	42	9.3	13.3	6.2
TPM-1S_CR_000006	09/14/2011 10:15	TRUE	1.014	0	799.9	0	66.7	29.6	40	10.1	14.5	6.3
TPM-1S_CR_000006	09/14/2011 10:30	TRUE	1.014	0	827	0	67.3	29.6	43	10.2	14.1	6.5
TPM-1S_CR_000006	09/14/2011 10:45	TRUE	1.014	0	851	0	66.2	29.5	37	10.2	14	5.8
TPM-1S_CR_000006	09/14/2011 11:00	TRUE	1.014	0	881	0	67.7	29.6	52	9.8	14.5	5.1
TPM-1S_CR_000006	09/14/2011 11:15	TRUE	1.014	0	900	0	64.9	29.6	53	10.5	15.5	5.9
TPM-1S_CR_000006	09/14/2011 11:30	TRUE	1.014	0	913	0	66.8	29.7	57	9.2	13.7	5.7
TPM-1S_CR_000006	09/14/2011 11:45	TRUE	1.014	0	927	0	65.4	30.2	62	10.6	15.3	6.8
TPM-1S_CR_000006	09/14/2011 12:00	TRUE	1.013	0	939	0	66	30	64	10.7	16	6.5
TPM-1S_CR_000006	09/14/2011 12:15	TRUE	1.013	0	941	0	67.9	30	73	9.6	14.3	5.2
TPM-1S_CR_000006	09/14/2011 12:30	TRUE	1.013	0	947	0	61.3	30.3	79	9.7	14.5	5.3
TPM-1S_CR_000006	09/14/2011 12:45	TRUE	1.013	0	942	0	62.8	30.1	69	10.3	14.5	6.4
TPM-1S_CR_000006	09/14/2011 13:00	TRUE	1.013	0	931	0	61.8	30	69	10.3	13.5	7.1
TPM-1S_CR_000006	09/14/2011 13:15	TRUE	1.013	0	774.8	0	63	30.3	77	9.9	13.5	5.6
TPM-1S_CR_000006	09/14/2011 13:30	TRUE	1.013	0	855	0	62	30	64	9.5	13	4
TPM-1S_CR_000006	09/14/2011 13:45	TRUE	1.013	0	887	0	62.2	30.1	72	10.1	14.9	5.7
TPM-1S_CR_000006	09/14/2011 14:00	TRUE	1.012	0	862	0	59.7	30.2	72	10.1	14	6.1
TPM-1S_CR_000006	09/14/2011 14:15	TRUE	1.012	0	828	0	62	30.1	80	10.6	14.5	7
TPM-1S_CR_000006	09/14/2011 14:30	TRUE	1.012	0	795.1	0	61.7	30.1	79	10.7	14.7	6.4
TPM-1S_CR_000006	09/14/2011 14:45	TRUE	1.012	0	758.9	0	59.4	30.2	74	10.2	14.8	5.8
TPM-1S_CR_000006	09/14/2011 15:00	TRUE	1.012	0	716.1	0	63.1	30.3	73	10.2	13.8	5.3
TPM-1S_CR_000006	09/14/2011 15:15	TRUE	1.012	0	678.1	0	59.5	30.1	65	10.2	13.8	5.8
TPM-1S_CR_000006	09/14/2011 15:30	TRUE	1.012	0	631.7	0	58.2	30.3	69	10.1	14.5	6.4
TPM-1S_CR_000006	09/14/2011 15:45	TRUE	1.012	0	581.8	0	59.8	30.1	70	10.5	14.2	6.6
TPM-1S_CR_000006	09/14/2011 16:00	TRUE	1.012	0	529.3	0	62.1	30.1	72	11	14.9	7.2
TPM-1S_CR_000006	09/14/2011 16:15	TRUE	1.012	0	472.3	0	62.4	30.1	69	11.5	15.2	6.9
TPM-1S_CR_000006	09/14/2011 16:30	TRUE	1.012	0	416.9	0	60.2	29.9	58	11.8	15.9	7.5
TPM-1S_CR_000006	09/14/2011 16:45	TRUE	1.012	0	358.6	0	61.1	30	56	11.4	15.7	6.8
TPM-1S_CR_000006	09/14/2011 17:00	TRUE	1.012	0	298.4	0	61.8	29.9	61	10.8	14.6	6.2
TPM-1S_CR_000006	09/14/2011 17:15	TRUE	1.012	0	239.3	0	60.9	29.9	59	10.7	15.8	6.8
TPM-1S_CR_000006	09/14/2011 17:30	TRUE	1.012	0	184.5	0	62.1	29.8	68	9.9	14	6.5
TPM-1S_CR_000006	09/14/2011 17:45	TRUE	1.012	0	87.9	0	59.7	29.7	67	9.5	14.4	5.4
TPM-1S_CR_000006	09/14/2011 18:00	TRUE	1.012	0	73.4	0	66	29.9	61	10.2	14.4	6.3
TPM-1S_CR_000006	09/14/2011 18:15	TRUE	1.012	0	33.57	0	65	29.8	64	10.9	14.3	7.1
TPM-1S_CR_000006	09/14/2011 18:30	TRUE	1.012	0	8.55	0	61.6	29.6	61	10.5	14.7	7.2
TPM-1S_CR_000006	09/14/2011 18:45	TRUE	1.012	0	1.618	0	63.7	29.6	66	10.2	13.1	6
TPM-1S_CR_000006	09/14/2011 19:00	TRUE	1.012	0	0.003	0	61.4	29.4	64	11.3	16.2	7.3
TPM-1S_CR_000006	09/14/2011 19:15	TRUE	1.012	0	0	0	65.1	29.5	62	11.4	15.6	6.5
TPM-1S_CR_000006	09/14/2011 19:30	TRUE	1.012	0	0	0	62.5	29.3	65	11.1	15.7	6.8
TPM-1S_CR_000006	09/14/2011 19:45	TRUE	1.012	0	0	0	62.5	29.6	67	11.5	15.4	7.6
TPM-1S_CR_000006	09/14/2011 20:00	TRUE	1.012	0	0	0	62.4	29.5	69	12	16.1	7.5
TPM-1S_CR_000006	09/14/2011 20:15	TRUE	1.012	0	0	0	62.9	29.2	67	11	15.1	7
TPM-1S_CR_000006	09/14/2011 20:30	TRUE	1.013	0	0	0	65.6	29.3	79	10.8	15.9	6.4
TPM-1S_CR_000006	09/14/2011 20:45	TRUE	1.013	0	0	0	64.2	29.2	79	10.3	14.9	6.5
TPM-1S_CR_000006	09/14/2011 21:00	TRUE	1.013	0	0	0	65.2	29.2	80	10.6	15.1	7.4
TPM-1S_CR_000006	09/14/2011 21:15	TRUE	1.013	0	0	0	64.9	29.3	64	11.5	14.9	7.9
TPM-1S_CR_000006	09/14/2011 21:30	TRUE	1.013	0	0	0	64.1	29.3	60	11.3	14.8	7.8
TPM-1S_CR_000006	09/14/2011 21:45	TRUE	1.013	0	0	0	65.5	29.3	62	10.6	13.7	7.4
TPM-1S_CR_000006	09/14/2011 22:00	TRUE	1.013	0	0	0	65.5	29.2	70	10	16	5.3
TPM-1S_CR_000006	09/14/2011 22:15	TRUE	1.014	0	0	0.003	63.4	29.3	76	7.8	50.1	1.9
TPM-1S_CR_000006	09/14/2011 22:30	TRUE	1.014	0	0	0	59.3	29.2	66	9.5	13.5	3.4
TPM-1S_CR_000006	09/14/2011 22:45	TRUE	1.014	0	0	0	64.6	29.3	77	8	12.2	2.5
TPM-1S_CR_000006	09/14/2011 23:00	TRUE	1.014	0	0	0	62.5	29.1	72	8.2	11.1	4.4
TPM-1S_CR_000006	09/14/2011 23:15	TRUE	1.014	0	0	0	61.5	29.1	74	7.8	11.6	5.1
TPM-1S_CR_000006	09/14/2011 23:30	TRUE	1.014	0	0	0.002	63.4	29.1	66	7.7	22.2	5.5
TPM-1S_CR_000006	09/14/2011 23:45	TRUE	1.013	0	0	0.001	64.5	29.1	58	7.7	10.6	4.2
TPM-1S_CR_000006	09/15/2011 0:00	TRUE	1.013	0	0	0	64.9	28.9	72	7.1	10.6	3.7
TPM-1S_CR_000006	09/15/2011 0:15	TRUE	1.013	0	0	0	63.1	28.9	75	6.3	8.4	4.1
TPM-1S_CR_000006	09/15/2011 0:30	TRUE	1.013	0	0	0	63.6	28.8	87	5.2	7.6	2.6
TPM-1S_CR_000006	09/15/2011 0:45	TRUE	1.013	0	0	0	63.3	28.9	72	5.5	7.9	2.5
TPM-1S_CR_000006	09/15/2011 1:00	TRUE	1.013	0	0	0	63.8	28.8	96	4.3	6.2	2
TPM-1S_CR_000006	09/15/2011 1:15	TRUE	1.013	0	0	0	63.3	28.7	105	4.4	6.8	2.1
TPM-1S_CR_000006	09/15/2011 1:30	TRUE	1.013	0	0	0	62.8	28.7	95	3.5	6.3	2
TPM-1S_CR_000006	09/15/2011 1:45	TRUE	1.013	0	0	0	62.4	28.7	358	4.2	6.9	0.7
TPM-1S_CR_000006	09/15/2011 2:00	TRUE	1.013	0	0	0	72.1	27.7	306	5.1	6.5	3.9
TPM-1S_CR_000006	09/15/2011 2:15	TRUE	1.013	0	0	0	77.6	26.7	310	5.7	6.9	4.4
TPM-1S_CR_000006	09/15/2011 2:30	TRUE	1.013	0	0	0	80.3	26.2	309	5.5	6.8	4.1
TPM-1S_CR_000006	09/15/2011 2:45	TRUE	1.013	0	0	0	81.2	25.9	325	6	8.3	4.2
TPM-1S_CR_000006	09/15/2011 3:00	TRUE	1.013	0	0	0	81.2	25.9	328	6.7	8.4	4.8
TPM-1S_CR_000006	09/15/2011 3:15	TRUE	1.013	0	0	0	78.1	26.1	327	6.2	8	4.7
TPM-1S_CR_000006	09/15/2011 3:30	TRUE	1.013	0	0	0	78.2	26	338	6.7	8.1	4.4

TPM-1S_CR_000006	09/15/2011 3:45	TRUE	1.013	0	0	0	77.7	26.1	331	6.4	8.9	4.2	
TPM-1S_CR_000006	09/15/2011 4:00	TRUE	1.013	0	0	0	78.2	26.1	334	6	8.5	4.1	
TPM-1S_CR_000006	09/15/2011 4:15	TRUE	1.013	0	0	0	77.8	26.1	333	5.9	7.8	4.4	
TPM-1S_CR_000006	09/15/2011 4:30	TRUE	1.013	0	0	0	77	26.2	331	5.6	7.3	4.1	
TPM-1S_CR_000006	09/15/2011 4:45	TRUE	1.013	0	0	0	78.7	26.3	340	6.5	8.2	4	
TPM-1S_CR_000006	09/15/2011 5:00	TRUE	1.013	0	0	0	78.4	26.2	344	6.2	7.9	4.7	
TPM-1S_CR_000006	09/15/2011 5:15	TRUE	1.013	0	0	0	76.6	26.2	342	5.8	7.2	4.2	
TPM-1S_CR_000006	09/15/2011 5:30	TRUE	1.013	0	0	0	78.2	26.1	347	7	8.7	4.9	
TPM-1S_CR_000006	09/15/2011 5:45	TRUE	1.013	0	0	0	77.4	26	349	7.6	9.1	5.1	
TPM-1S_CR_000006	09/15/2011 6:00	TRUE	1.013	0	0.43	0	78.1	26.2	346	7.6	9.3	5.4	
TPM-1S_CR_000006	09/15/2011 6:15	TRUE	1.013	0	4.594	0	79.7	25.8	348	7.7	9.3	5.2	
TPM-1S_CR_000006	09/15/2011 6:30	TRUE	1.014	0	20.34	0	79.3	25.8	348	6.3	8.4	4.4	
TPM-1S_CR_000006	09/15/2011 6:45	TRUE	1.014	0	58.27	0	77.8	26	342	6.1	8	3.2	
TPM-1S_CR_000006	09/15/2011 7:00	TRUE	1.014	0	112.6	0	77.4	26.1	344	7	8.9	4	
TPM-1S_CR_000006	09/15/2011 7:15	TRUE	1.014	0	163.3	0	77.4	26.2	342	6.4	8.1	4.2	
TPM-1S_CR_000006	09/15/2011 7:30	TRUE	1.014	0	216.6	0	76.2	26.7	350	6.5	8.2	4.1	
TPM-1S_CR_000006	09/15/2011 7:45	TRUE	1.014	0	274.3	0	72.8	27.1	355	6.4	8.6	3.8	
TPM-1S_CR_000006	09/15/2011 8:00	TRUE	1.014	0	331.3	0	69.1	27.5	350	7.1	8.8	4.3	
TPM-1S_CR_000006	09/15/2011 8:15	TRUE	1.015	0	387.4	0	66.1	27.8	349	5.7	8.7	3.2	
TPM-1S_CR_000006	09/15/2011 8:30	TRUE	1.015	0	445	0	66.6	28.1	340	6	8.1	2.9	
TPM-1S_CR_000006	09/15/2011 8:45	TRUE	1.015	0	499.9	0	64.2	28.2	348	5.3	9.2	1.7	
TPM-1S_CR_000006	09/15/2011 9:00	TRUE	1.015	0	553	0	61.5	28.4	341	3.1	5.3	1.3	
TPM-1S_CR_000006	09/15/2011 9:15	TRUE	1.015	0	605.2	0	61.9	28.8	317	2.6	6.2	0.2	
TPM-1S_CR_000006	09/15/2011 9:30	TRUE	1.015	0	656.7	0	57.4	29.2	331	2.3	5.7	0.3	
TPM-1S_CR_000006	09/15/2011 9:45	TRUE	1.015	0	703.7	0	56.2	29.4	7	2.7	6	0.3	
TPM-1S_CR_000006	09/15/2011 10:00	TRUE	1.015	0	749	0	51	29.6	2	4	9	0.4	
TPM-1S_CR_000006	09/15/2011 10:15	TRUE	1.015	0	788.1	0	52.9	29.5	328	3.9	7.9	0.5	
TPM-1S_CR_000006	09/15/2011 10:30	TRUE	1.015	0	829	0	50.8	30	335	4.3	10.5	0.2	
TPM-1S_CR_000006	09/15/2011 10:45	TRUE	1.016	0	858	0	49.1	29.9	18	3.4	7.5	0.4	
TPM-1S_CR_000006	09/15/2011 11:00	TRUE	1.016	0	901	0	46.5	29.9	49	3.3	8.3	0.5	
TPM-1S_CR_000006	09/15/2011 11:15	TRUE	1.016	0	842	0	53.6	30	96	3.9	7.6	1.3	
TPM-1S_CR_000006	09/15/2011 11:30	TRUE	1.015	0	920	0	53.7	29.9	71	4.8	9.4	2.2	
TPM-1S_CR_000006	09/15/2011 11:45	TRUE	1.015	0	931	0	53.4	30.1	329	3.9	8.4	0.9	
TPM-1S_CR_000006	09/15/2011 12:00	TRUE	1.015	0	967	0	50.2	30.5	60	5.2	10.4	0.7	
TPM-1S_CR_000006	09/15/2011 12:15	TRUE	1.015	0	998	0	50.9	30.2	90	5.5	9.7	1.9	
TPM-1S_CR_000006	09/15/2011 12:30	TRUE	1.015	0	592.9	0	51.3	30.4	93	6.3	10.3	2.9	
TPM-1S_CR_000006	09/15/2011 12:45	TRUE	1.015	0	990	0	52.4	30.2	97	5.7	10.5	1.2	
TPM-1S_CR_000006	09/15/2011 13:00	TRUE	1.015	0	994	0	52.8	30.3	90	6.4	10.8	2.8	
TPM-1S_CR_000006	09/15/2011 13:15	TRUE	1.015	0	951	0	51.3	30.4	75	7.2	10.6	3.8	
TPM-1S_CR_000006	09/15/2011 13:30	TRUE	1.015	0	883	0	54.7	30.2	93	5.4	8.8	2.1	
TPM-1S_CR_000006	09/15/2011 13:45	TRUE	1.015	0	510.8	0	52.2	30.3	94	6.7	10.8	2.3	
TPM-1S_CR_000006	09/15/2011 14:00	TRUE	1.014	0	766.8	0	52.2	30.5	95	6.9	10.3	3.1	
TPM-1S_CR_000006	09/15/2011 14:15	TRUE	1.014	0	641.1	0	49.9	30.6	92	6.3	10.6	3.4	
TPM-1S_CR_000006	09/15/2011 14:30	TRUE	1.014	0	819	0	49	31	101	5.7	9.7	2.1	
TPM-1S_CR_000006	09/15/2011 14:45	TRUE	1.014	0	779.8	0	47	31.1	73	7.6	10.7	4.2	
TPM-1S_CR_000006	09/15/2011 15:00	TRUE	1.014	0	558.7	0	49.6	30.9	86	7.7	12.1	3.4	
TPM-1S_CR_000006	09/15/2011 15:15	TRUE	1.014	0	620.2	0	51.1	30.6	88	9	12.2	5.8	
TPM-1S_CR_000006	09/15/2011 15:30	TRUE	1.014	0	575.1	0	53.2	30.6	85	8.4	13.2	5.4	
TPM-1S_CR_000006	09/15/2011 15:45	TRUE	1.014	0	595.7	0	55.5	30.5	86	8	11.2	4.8	
TPM-1S_CR_000006	09/15/2011 16:00	TRUE	1.014	0	532.8	0	56.5	30.6	103	8	12.3	4.4	
TPM-1S_CR_000006	09/15/2011 16:15	TRUE	1.014	0	425	0	56.1	30.5	102	7.3	11.9	4.2	
TPM-1S_CR_000006	09/15/2011 16:30	TRUE	1.014	0	421.8	0	56.5	30.4	95	7.8	11.1	3.6	
TPM-1S_CR_000006	09/15/2011 16:45	TRUE	1.014	0	356	0	56.6	30.3	96	7.7	12.9	4.4	
TPM-1S_CR_000006	09/15/2011 17:00	TRUE	1.014	0	296.1	0	55.6	30.3	103	7.7	12.3	4	
TPM-1S_CR_000006	09/15/2011 17:15	TRUE	1.014	0	239.3	0	55.6	30.2	98	8.1	11	5.3	
TPM-1S_CR_000006	09/15/2011 17:30	TRUE	1.014	0	169.2	0	58.8	30.1	113	8.2	11.2	4.8	
TPM-1S_CR_000006	09/15/2011 17:45	TRUE	1.014	0	76.65	0	59	29.8	103	8.5	12.6	5.7	
TPM-1S_CR_000006	09/15/2011 18:00	TRUE	1.014	0	58.97	0	59	29.7	106	8.6	12.8	5.1	
TPM-1S_CR_000006	09/15/2011 18:15	TRUE	1.014	0	30.01	0	59.9	29.7	102	8.3	13.9	4.5	
TPM-1S_CR_000006	09/15/2011 18:30	TRUE	1.014	0	7.798	0	61.7	29.6	102	8.8	11.8	5.5	
TPM-1S_CR_000006	09/15/2011 18:45	TRUE	1.014	0	1.452	0	59	29.4	97	7.9	10.8	5	
TPM-1S_CR_000006	09/15/2011 19:00	TRUE	1.014	0	0	0	57.5	29.5	111	7.8	10.8	4.8	
TPM-1S_CR_000006	09/15/2011 19:15	TRUE	1.015	0	0	0	59.5	29.4	117	8.3	11.3	5.9	
TPM-1S_CR_000006	09/15/2011 19:30	TRUE	1.015	0	0	0	61.4	29.4	117	7.9	10.2	5.1	
TPM-1S_CR_000006	09/15/2011 19:45	TRUE	1.015	0	0	0	57.4	29.3	111	7.3	10.4	4.4	
TPM-1S_CR_000006	09/15/2011 20:00	TRUE	1.015	0	0	0	60.4	29.4	113	7.2	10.3	4.3	
TPM-1S_CR_000006	09/15/2011 20:15	TRUE	1.015	0	0	0	58.2	29.4	111	7.8	11.6	4.8	
TPM-1S_CR_000006	09/15/2011 20:30	TRUE	1.015	0	0	0	60	29.4	116	8	10.4	5.1	
TPM-1S_CR_000006	09/15/2011 20:45	TRUE	1.016	0	0	0	59.9	29.3	112	7.9	11.2	4.9	
TPM-1S_CR_000006	09/15/2011 21:00	TRUE	1.016	0	0	0	62	29.3	112	6.8	9.4	4.8	
TPM-1S_CR_000006	09/15/2011 21:15	TRUE	1.016	0	0	0	60.4	29.2	106	7.4	9.8	4.6	
TPM-1S_CR_000006	09/15/2011 21:30	TRUE	1.016	0	0	0	60.4	29.3	112	7.4	10.1	5.1	
TPM-1S_CR_000006	09/15/2011 21:45	TRUE	1.016	0	0	0	61.8	29.1	108	7.4	9.9	4.2	
TPM-1S_CR_000006	09/15/2011 22:00	TRUE	1.016	0	0	0	59.7	29.3	106	7.2	9.8	4.4	
TPM-1S_CR_000006	09/15/2011 22:15	TRUE	1.016	0	0	0	60.5	29.1	107	7.2	10.3	4.7	
TPM-1S_CR_000006	09/15/2011 22:30	TRUE	1.016	0	0	0	61.4	29	126	7.3	10.2	4.8	
TPM-1S_CR_000006	09/15/2011 22:45	TRUE	1.016	0	0	0	66.4	29	119	7.5	10.2	4.6	
TPM-1S_CR_000006	09/15/2011 23:00	TRUE	1.016	0	0	0	64.4	29	111	6.9	9.7	3.9	
TPM-1S_CR_000006	09/15/2011 23:15	TRUE	1.016	0	0	0	63	28.9	113	7	10.3	3.8	
TPM-1S_CR_000006	09/15/2011 23:30	TRUE	1.016	0	0	0	62.9	28.9	108	5.7	8.1	3.6	
TPM-1S_CR_000006	09/15/2011 23:45	TRUE	1.016	0	0	0	65.7	28.8	122	6.2	8.1	4.4	
TPM-1S_CR_000006	09/16/2011 0:00	TRUE	1.016	0	0	0	64.1	28.9	125	6.3	8.4	3.7	
TPM-1S_CR_000006	09/16/2011 0:15	TRUE	1.016	0	0	0	62.9	28.8	119	6.4	8.9	3.6	
TPM-1S_CR_000006	09/16/2011 0:30	TRUE	1.016	0	0	0	65.2	28.7	119	5.8	8.1	3.3	
TPM-1S_CR_000006	09/16/2011 0:45	TRUE	1.016	0	0	0	65.6	28.7	121	6.1	9	4	
TPM-1S_CR_000006	09/16/2011 1:00	TRUE	1.016	0	0	0	67.2	28.7	125	5.2	7.7	1.4	
TPM-1S_CR_000006	09/16/2011 1:15	TRUE	1.016	0	0	0	62.1	28.6	133	3.9	7.4	1.2	
TPM-1S_CR_000006	09/16/2011 1:30	TRUE	1.016	0	0	0	62.1	28.7	114	5.5	7.3	3.6	
TPM-1S_CR_000006	09/16/2011 1:45	TRUE	1.016	0	0	0	62.6	28.6	119	4.9	7	3.3	
TPM-1S_CR_000006	09/16/2011 2:00	TRUE	1.015	0	0	0	61.2	28.7	124	4.6	6.5	2.7	
TPM-1S_CR_000006	09/16/2011 2:15	TRUE	1.015	0	0	0	63.3	28.6	121	3.9	6.2	2.5	
TPM-1S_CR_000006	09/16/2011 2:30	TRUE	1.015	0	0	0	64.2	28.5	116	4.3	6.1	2.9	
TPM-1S_CR_000006	09/16/2011 2:45	TRUE	1.015	0	0	0	61.2	28.5	119	3.7	5.4	1.5	
TPM-1S_CR_000006	09/16/2011 3:00	TRUE	1.015	0	0	0	61	28.5	111	3.1	5.6	1.4	
TPM-1S_CR_000006	09/16/2011 3:15	TRUE	1.015	0	0	0	62.9	28.5	92	3	5	1.2	
TPM-1S_CR_000006	09/16/2011 3:30	TRUE	1.015	0	0	0	62.2	28.5	87	3	5.3	1.5	
TPM-1S_CR_000006	09/16/2011 3:45	TRUE	1.015	0	0	0	59.5	28.4	118	1.9	3.9	0.2	
TPM-1S_CR_000006	09/16/2011 4:00	TRUE	1.015	0	0	0	67.4	28.5	321	2.1	3.4	0.3	
TPM-1S_CR_000006	09/16/2011 4:15	TRUE	1.015	0	0	0	75	27.7	331	2	4	0.3	
TPM-1S_CR_000006	09/16/2011 4:30	TRUE	1.015	0	0	0	76	27.5	299	1.6	3.6	0.2	
TPM-1S_CR_000006	09/16/2011 4:45	TRUE	1.015	0	0	0.002	67.9	27.3	2	2.6	4.4	0.6	
TPM-1S_CR_000006	09/16/2011 5:00	TRUE	1.016	0	0	0	77.4	27.4	331	4.4	5.8	2.4	

TPM-1S_CR_000006	09/16/2011 5:15	TRUE	1.016	0	0	0	80.4	26.8	316	4.5	6.1	3
TPM-1S_CR_000006	09/16/2011 5:30	TRUE	1.016	0	0	0	80.7	26.8	326	5	5.9	3.9
TPM-1S_CR_000006	09/16/2011 5:45	TRUE	1.016	0	0	0	81	26.6	332	5	5.9	3.8
TPM-1S_CR_000006	09/16/2011 6:00	TRUE	1.016	0	0.12	0	80.5	26.4	327	4.9	6.4	3.3
TPM-1S_CR_000006	09/16/2011 6:15	TRUE	1.016	0	3.898	0	81.7	26.1	333	6.3	7.5	4.9
TPM-1S_CR_000006	09/16/2011 6:30	TRUE	1.016	0	18.71	0	79.8	26.1	341	6.7	8.1	4.8
TPM-1S_CR_000006	09/16/2011 6:45	TRUE	1.017	0	55.21	0	78.4	26.5	339	6.3	8.1	4
TPM-1S_CR_000006	09/16/2011 7:00	TRUE	1.017	0	101.8	0	77.5	26.6	347	7.2	8.9	4.5
TPM-1S_CR_000006	09/16/2011 7:15	TRUE	1.017	0	127.7	0	74.3	26.8	353	7	8.7	3.8
TPM-1S_CR_000006	09/16/2011 7:30	TRUE	1.017	0	196.2	0	72.6	27.2	349	7.3	8.7	5
TPM-1S_CR_000006	09/16/2011 7:45	TRUE	1.017	0	269.3	0	69	27.6	345	7	8.4	5
TPM-1S_CR_000006	09/16/2011 8:00	TRUE	1.018	0	326.2	0	68.7	27.9	341	6.9	8.9	4.7
TPM-1S_CR_000006	09/16/2011 8:15	TRUE	1.017	0	382	0	65.5	28.4	345	7.1	8.6	4.8
TPM-1S_CR_000006	09/16/2011 8:30	TRUE	1.018	0	438.8	0	66.8	28.5	349	6.3	8.7	2.8
TPM-1S_CR_000006	09/16/2011 8:45	TRUE	1.018	0	521.8	0	63.8	28.8	353	5.1	8	1.1
TPM-1S_CR_000006	09/16/2011 9:00	TRUE	1.018	0	620.9	0	62.5	29.2	46	5.6	8.8	2.4
TPM-1S_CR_000006	09/16/2011 9:15	TRUE	1.018	0	635.1	0	58.9	29.1	43	6.1	9.5	2.3
TPM-1S_CR_000006	09/16/2011 9:30	TRUE	1.018	0	670.3	0	57	29	34	6.1	11.5	1.9
TPM-1S_CR_000006	09/16/2011 9:45	TRUE	1.018	0	724.1	0	59.3	29.2	53	6.1	9.1	2.7
TPM-1S_CR_000006	09/16/2011 10:00	TRUE	1.018	0	753	0	57.8	29.3	63	5.9	9.9	2.7
TPM-1S_CR_000006	09/16/2011 10:15	TRUE	1.018	0	787.2	0	56.8	29.2	56	5.5	10.2	1.7
TPM-1S_CR_000006	09/16/2011 10:30	TRUE	1.018	0	820	0	55.4	29.4	64	4.6	9.4	1.1
TPM-1S_CR_000006	09/16/2011 10:45	TRUE	1.018	0	853	0	58.9	29.5	36	6.3	11.6	0.7
TPM-1S_CR_000006	09/16/2011 11:00	TRUE	1.018	0	882	0	57.4	29.5	40	6.3	10.9	1.2
TPM-1S_CR_000006	09/16/2011 11:15	TRUE	1.018	0	905	0	54.6	29.6	52	6.8	10.3	3.1
TPM-1S_CR_000006	09/16/2011 11:30	TRUE	1.018	0	924	0	55.5	29.5	52	8.6	12	4.3
TPM-1S_CR_000006	09/16/2011 11:45	TRUE	1.018	0	940	0	59	29.7	65	8.6	13.7	4.8
TPM-1S_CR_000006	09/16/2011 12:00	TRUE	1.018	0	953	0	57.2	29.5	67	8.6	12.1	5.2
TPM-1S_CR_000006	09/16/2011 12:15	TRUE	1.018	0	959	0	53.8	30	60	9.1	12.6	5.3
TPM-1S_CR_000006	09/16/2011 12:30	TRUE	1.018	0	961	0	54	29.6	67	8.8	12.8	4.4
TPM-1S_CR_000006	09/16/2011 12:45	TRUE	1.017	0	959	0	56.8	29.8	73	9.1	12.7	5.2
TPM-1S_CR_000006	09/16/2011 13:00	TRUE	1.017	0	949	0.001	57.6	29.9	73	9.7	13.6	5.1
TPM-1S_CR_000006	09/16/2011 13:15	TRUE	1.017	0	936	0	57.5	29.9	77	10.1	14.9	5.6
TPM-1S_CR_000006	09/16/2011 13:30	TRUE	1.017	0	920	0	59.6	29.9	69	10.3	15	6.4
TPM-1S_CR_000006	09/16/2011 13:45	TRUE	1.017	0	900	0	61.6	29.9	84	10.6	15.4	5.8
TPM-1S_CR_000006	09/16/2011 14:00	TRUE	1.017	0	873	0	57.5	29.9	99	11.1	14.6	6.8
TPM-1S_CR_000006	09/16/2011 14:15	TRUE	1.017	0	845	0	59.4	30.1	98	11.4	16.4	6.6
TPM-1S_CR_000006	09/16/2011 14:30	TRUE	1.016	0	810	0	57.5	30	92	11.1	16.9	7.2
TPM-1S_CR_000006	09/16/2011 14:45	TRUE	1.016	0	766.6	0	56.3	30.1	95	11.4	15.5	7.6
TPM-1S_CR_000006	09/16/2011 15:00	TRUE	1.016	0	723.6	0	56.2	30.2	90	11.5	15	6.5
TPM-1S_CR_000006	09/16/2011 15:15	TRUE	1.016	0	678.4	0	59.1	30	85	11.4	17.1	5.9
TPM-1S_CR_000006	09/16/2011 15:30	TRUE	1.016	0	624.9	0	59	30	78	12.1	17	7.8
TPM-1S_CR_000006	09/16/2011 15:45	TRUE	1.016	0	570.8	0	59.6	29.9	84	10.5	18.1	6.5
TPM-1S_CR_000006	09/16/2011 16:00	TRUE	1.016	0	520.5	0	59.5	30	82	11.5	16	7.7
TPM-1S_CR_000006	09/16/2011 16:15	TRUE	1.016	0	467.9	0	60.4	29.8	81	11.5	15.1	8.4
TPM-1S_CR_000006	09/16/2011 16:30	TRUE	1.016	0	412.5	0	59.3	29.8	80	12.4	17.4	7.9
TPM-1S_CR_000006	09/16/2011 16:45	TRUE	1.016	0	317.8	0	60.4	29.7	77	11.2	15.7	6.1
TPM-1S_CR_000006	09/16/2011 17:00	TRUE	1.016	0	284.8	0	60.1	29.9	82	11	15.3	7.9
TPM-1S_CR_000006	09/16/2011 17:15	TRUE	1.016	0	203.9	0	61.7	29.7	79	11.7	16.1	7.3
TPM-1S_CR_000006	09/16/2011 17:30	TRUE	1.016	0	124	0	62	29.6	71	11.9	16.2	7.8
TPM-1S_CR_000006	09/16/2011 17:45	TRUE	1.016	0	89.3	0	63	29.5	70	12.3	17.8	7.8
TPM-1S_CR_000006	09/16/2011 18:00	TRUE	1.016	0	39.14	0	64.5	29.6	71	12.9	17	7.5
TPM-1S_CR_000006	09/16/2011 18:15	TRUE	1.016	0	26.86	0	64.2	29.4	77	12.8	18.2	9
TPM-1S_CR_000006	09/16/2011 18:30	TRUE	1.016	0	5.694	0	64.7	29.4	74	12	16.5	7.7
TPM-1S_CR_000006	09/16/2011 18:45	TRUE	1.016	0	0.749	0	67.7	29.4	72	13.8	19.8	8.8
TPM-1S_CR_000006	09/16/2011 19:00	TRUE	1.017	0	0	0	68.4	29.3	76	13.1	18.9	8.4
TPM-1S_CR_000006	09/16/2011 19:15	TRUE	1.017	0	0	0	68.3	29.5	76	13.3	20.1	9.2
TPM-1S_CR_000006	09/16/2011 19:30	TRUE	1.017	0	0	0	64	29.3	71	12.5	18	8.1
TPM-1S_CR_000006	09/16/2011 19:45	TRUE	1.017	0	0	0	68	29.3	75	12.1	17.1	7.7
TPM-1S_CR_000006	09/16/2011 20:00	TRUE	1.017	0	0	0	66.2	29.2	75	12.2	16.4	7.6
TPM-1S_CR_000006	09/16/2011 20:15	TRUE	1.017	0	0	0	66.2	29.2	74	11.4	16.7	7.5
TPM-1S_CR_000006	09/16/2011 20:30	TRUE	1.017	0	0	0	65.6	29.2	67	12.4	17.2	8.6
TPM-1S_CR_000006	09/16/2011 20:45	TRUE	1.017	0	0	0	65.8	29.3	74	12.6	16.2	7.4
TPM-1S_CR_000006	09/16/2011 21:00	TRUE	1.018	0	0	0	64.8	29.2	74	11.8	16.6	7.3
TPM-1S_CR_000006	09/16/2011 21:15	TRUE	1.018	0	0	0	64.5	29.3	73	11.6	17.4	7.5
TPM-1S_CR_000006	09/16/2011 21:30	TRUE	1.018	0	0	0	64.8	29.3	82	11.6	15.8	7.9
TPM-1S_CR_000006	09/16/2011 21:45	TRUE	1.018	0	0	0	65.6	29.2	75	11.4	15.2	7.5
TPM-1S_CR_000006	09/16/2011 22:00	TRUE	1.018	0	0	0	64.8	29.2	68	12.8	17.3	9
TPM-1S_CR_000006	09/16/2011 22:15	TRUE	1.017	0	0	0	67.1	29.3	68	13.2	18.5	8.3
TPM-1S_CR_000006	09/16/2011 22:30	TRUE	1.018	0	0	0	66.9	29.4	84	11.2	15.3	7.2
TPM-1S_CR_000006	09/16/2011 22:45	TRUE	1.017	0	0	0	64.7	29.3	79	11.4	16.3	8
TPM-1S_CR_000006	09/16/2011 23:00	TRUE	1.017	0	0	0	66.4	29.2	72	11.6	15.8	7.8
TPM-1S_CR_000006	09/16/2011 23:15	TRUE	1.017	0	0	0	65.8	29.2	77	11.6	17.7	7.1
TPM-1S_CR_000006	09/16/2011 23:30	TRUE	1.017	0	0	0	64.7	29.2	86	10.3	15.5	7
TPM-1S_CR_000006	09/16/2011 23:45	TRUE	1.017	0	0	0	65.6	29.2	85	10.4	17.3	6.3
TPM-1S_CR_000006	09/17/2011 0:00	TRUE	1.017	0	0	0	63.4	29.2	91	10.2	14.5	6.8
TPM-1S_CR_000006	09/17/2011 0:15	TRUE	1.017	0	0	0	64.2	29.1	88	10.4	14.5	7.2
TPM-1S_CR_000006	09/17/2011 0:30	TRUE	1.017	0	0	0	65.8	29.1	91	9.3	14.2	5.8
TPM-1S_CR_000006	09/17/2011 0:45	TRUE	1.017	0	0	0	66.9	29.1	91	10	15.2	6.4
TPM-1S_CR_000006	09/17/2011 1:00	TRUE	1.017	0	0	0	67.6	29	93	9.9	14	7.4
TPM-1S_CR_000006	09/17/2011 1:15	TRUE	1.017	0	0	0	66.4	29	94	9.9	14.2	5.6
TPM-1S_CR_000006	09/17/2011 1:30	TRUE	1.017	0	0	0	68.1	29	96	9.7	13.9	6.5
TPM-1S_CR_000006	09/17/2011 1:45	TRUE	1.017	0	0	0	68.7	29	100	9	12.4	5.9
TPM-1S_CR_000006	09/17/2011 2:00	TRUE	1.017	0	0	0	67.3	28.9	102	8.2	12	4.9
TPM-1S_CR_000006	09/17/2011 2:15	TRUE	1.017	0	0	0	68.7	28.9	100	8.1	11.7	5.2
TPM-1S_CR_000006	09/17/2011 2:30	TRUE	1.016	0	0	0	68.3	28.8	105	7.8	10.7	4.1
TPM-1S_CR_000006	09/17/2011 2:45	TRUE	1.016	0	0	0	70.2	28.8	99	6.7	9.4	4.2
TPM-1S_CR_000006	09/17/2011 3:00	TRUE	1.016	0	0	0	69.7	28.7	108	6.5	9.8	4.3
TPM-1S_CR_000006	09/17/2011 3:15	TRUE	1.016	0	0	0	71.4	28.6	90	6.8	9.9	4.3
TPM-1S_CR_000006	09/17/2011 3:30	TRUE	1.015	0	0	0	70.3	28.6	90	6.7	9.1	3.9
TPM-1S_CR_000006	09/17/2011 3:45	TRUE	1.015	0	0	0	70.3	28.6	113	5.7	8.9	3.5
TPM-1S_CR_000006	09/17/2011 4:00	TRUE	1.015	0	0	0	70	28.6	110	6.5	9.8	3.8
TPM-1S_CR_000006	09/17/2011 4:15	TRUE	1.015	0	0	0	71.5	28.6	101	5.7	8.2	3.5
TPM-1S_CR_000006	09/17/2011 4:30	TRUE	1.015	0	0	0	70.8	28.6	111	6	9.1	3.7
TPM-1S_CR_000006	09/17/2011 4:45	TRUE	1.015	0	0	0	69.7	28.6	104	6.3	8.7	3.8
TPM-1S_CR_000006	09/17/2011 5:00	TRUE	1.015	0	0	0	68.4	28.7	103	5.7	8.5	3.4
TPM-1S_CR_000006	09/17/2011 5:15	TRUE	1.016	0	0	0	68	28.7	107	4.6	6.4	2.7
TPM-1S_CR_000006	09/17/2011 5:30	TRUE	1.016	0	0	0	69.3	28.7	88	5.9	7.9	3.8
TPM-1S_CR_000006	09/17/2011 5:45	TRUE	1.015	0	0	0	69	28.8	77	6.5	9.5	4.5
TPM-1S_CR_000006	09/17/2011 6:00	TRUE	1.016	0	0.047	0	68.9	28.8	73	6.6	9.3	3.9
TPM-1S_CR_000006	09/17/2011 6:15	TRUE	1.016	0	2.358	0	69	28.8	68	6.7	9.8	4
TPM-1S_CR_000006	09/17/2011 6:30	TRUE	1.016	0	12.54	0	70.8	28.8	75	6.2	8.1	3.8

TPM-1S_CR_000006	09/17/2011 6:45	TRUE	1.016	0	39.76	0	70.1	28.8	79	6.3	9.1	4
TPM-1S_CR_000006	09/17/2011 7:00	TRUE	1.016	0	94	0	67	28.8	74	6.5	9.6	4.1
TPM-1S_CR_000006	09/17/2011 7:15	TRUE	1.017	0	175.4	0	66.7	29.1	72	7.1	10.8	3.8
TPM-1S_CR_000006	09/17/2011 7:30	TRUE	1.017	0	170.5	0	64.1	29.2	62	6.5	8.8	4.2
TPM-1S_CR_000006	09/17/2011 7:45	TRUE	1.017	0	249.5	0	66.5	29.2	64	7.4	10.8	3.7
TPM-1S_CR_000006	09/17/2011 8:00	TRUE	1.017	0	336.2	0	66.8	29.3	61	8.1	11.6	4.7
TPM-1S_CR_000006	09/17/2011 8:15	TRUE	1.017	0	386.1	0	67.5	29.3	72	8	11.8	4.9
TPM-1S_CR_000006	09/17/2011 8:30	TRUE	1.017	0	420.1	0	64.5	29.4	79	7.7	10.2	4.9
TPM-1S_CR_000006	09/17/2011 8:45	TRUE	1.017	0	499	0	65.8	29.5	70	7.6	11.4	4.8
TPM-1S_CR_000006	09/17/2011 9:00	TRUE	1.017	0	555.7	0	65.7	29.5	68	8.2	11.5	4.9
TPM-1S_CR_000006	09/17/2011 9:15	TRUE	1.018	0	602.8	0	64.9	29.5	76	7.7	10.9	4.6
TPM-1S_CR_000006	09/17/2011 9:30	TRUE	1.018	0	647.8	0	62.9	29.6	64	7.6	11	3.9
TPM-1S_CR_000006	09/17/2011 9:45	TRUE	1.018	0	692.6	0	65.1	29.7	68	7.6	12.2	3.8
TPM-1S_CR_000006	09/17/2011 10:00	TRUE	1.018	0	738.9	0	63.4	29.8	75	8.2	12.2	5.7
TPM-1S_CR_000006	09/17/2011 10:15	TRUE	1.018	0	774.1	0	60.9	29.9	75	7.8	12.9	4.3
TPM-1S_CR_000006	09/17/2011 10:30	TRUE	1.018	0	821	0	61.4	29.9	77	8.5	12.8	4.9
TPM-1S_CR_000006	09/17/2011 10:45	TRUE	1.018	0	852	0	62.6	30	71	8.6	11.8	5.4
TPM-1S_CR_000006	09/17/2011 11:00	TRUE	1.018	0	878	0	60.7	30.3	74	8.5	13.3	5
TPM-1S_CR_000006	09/17/2011 11:15	TRUE	1.018	0	901	0	60.6	30	77	8.7	12.7	5.4
TPM-1S_CR_000006	09/17/2011 11:30	TRUE	1.018	0	927	0	62.6	30.1	66	8.8	13.9	5.2
TPM-1S_CR_000006	09/17/2011 11:45	TRUE	1.018	0	857	0	62.6	30.1	81	9.5	15.5	5.5
TPM-1S_CR_000006	09/17/2011 12:00	TRUE	1.017	0	952	0	62.9	30.2	85	9.6	13.5	5.3
TPM-1S_CR_000006	09/17/2011 12:15	TRUE	1.017	0	945	0	59.8	30.4	90	9.2	12.2	5.2
TPM-1S_CR_000006	09/17/2011 12:30	TRUE	1.017	0	944	0	57.9	30.3	93	8.4	12.8	4.4
TPM-1S_CR_000006	09/17/2011 12:45	TRUE	1.017	0	944	0	59.6	30.3	93	9.2	12.8	4.4
TPM-1S_CR_000006	09/17/2011 13:00	TRUE	1.017	0	938	0	59	30.2	91	8.3	13.2	4.2
TPM-1S_CR_000006	09/17/2011 13:15	TRUE	1.017	0	924	0	57.8	30.3	82	8.3	12.1	5.1
TPM-1S_CR_000006	09/17/2011 13:30	TRUE	1.017	0	904	0	59.4	30.4	90	8.5	13.9	5.3
TPM-1S_CR_000006	09/17/2011 13:45	TRUE	1.017	0	883	0	56.9	30.3	90	8.6	12.6	5.3
TPM-1S_CR_000006	09/17/2011 14:00	TRUE	1.016	0	859	0	58.3	30.4	86	9.1	15	5.2
TPM-1S_CR_000006	09/17/2011 14:15	TRUE	1.016	0	831	0	58.3	30.4	100	8.9	12.4	5.1
TPM-1S_CR_000006	09/17/2011 14:30	TRUE	1.016	0	798	0	58.4	30.3	98	9	14.4	5.3
TPM-1S_CR_000006	09/17/2011 14:45	TRUE	1.016	0	760.9	0	60.2	30.4	85	9.2	13.3	4.5
TPM-1S_CR_000006	09/17/2011 15:00	TRUE	1.016	0	720.2	0	60.7	30.2	97	9.3	14	4.9
TPM-1S_CR_000006	09/17/2011 15:15	TRUE	1.016	0	681.2	0	60.1	30.5	102	10.2	14.3	5.1
TPM-1S_CR_000006	09/17/2011 15:30	TRUE	1.016	0	635.3	0	57.5	30.4	96	10.7	14.9	5.4
TPM-1S_CR_000006	09/17/2011 15:45	TRUE	1.015	0	586.5	0	63	30.4	98	9.8	14.3	6.2
TPM-1S_CR_000006	09/17/2011 16:00	TRUE	1.015	0	524.2	0	62	30.2	86	9.5	13.9	5.4
TPM-1S_CR_000006	09/17/2011 16:15	TRUE	1.015	0	498	0	65.2	30.5	87	10.6	15.8	6.7
TPM-1S_CR_000006	09/17/2011 16:30	TRUE	1.015	0	312	0	65.2	30.3	100	10.2	14.1	6.1
TPM-1S_CR_000006	09/17/2011 16:45	TRUE	1.015	0	370.4	0	66.2	30	100	9.7	13.5	5.8
TPM-1S_CR_000006	09/17/2011 17:00	TRUE	1.015	0	260.9	0	65.8	30.1	105	8.6	11.5	4.1
TPM-1S_CR_000006	09/17/2011 17:15	TRUE	1.015	0	215.9	0	66.2	30.1	77	9.7	14.3	6.1
TPM-1S_CR_000006	09/17/2011 17:30	TRUE	1.015	0	192.4	0	65.7	30.1	81	9.4	13.9	6.1
TPM-1S_CR_000006	09/17/2011 17:45	TRUE	1.015	0	91.8	0	68.6	29.9	87	9.3	14.4	4.9
TPM-1S_CR_000006	09/17/2011 18:00	TRUE	1.015	0	15.42	0	63.6	29.8	79	9.6	13.3	6.2
TPM-1S_CR_000006	09/17/2011 18:15	TRUE	1.015	0	9.4	0	66.1	30	79	10.3	14.9	7.3
TPM-1S_CR_000006	09/17/2011 18:30	TRUE	1.016	0	3.929	0	65	29.8	79	9.5	15.3	5.2
TPM-1S_CR_000006	09/17/2011 18:45	TRUE	1.016	0	0.546	0	67.7	29.9	73	11	15.2	7.3
TPM-1S_CR_000006	09/17/2011 19:00	TRUE	1.016	0	0	0	67.8	29.8	71	12.2	16.1	8.2
TPM-1S_CR_000006	09/17/2011 19:15	TRUE	1.016	0	0	0	69.4	29.8	77	11.8	16.9	8.3
TPM-1S_CR_000006	09/17/2011 19:30	TRUE	1.016	0	0	0	69	29.7	69	11.1	15.8	7.3
TPM-1S_CR_000006	09/17/2011 19:45	TRUE	1.016	0	0	0	65.8	29.8	69	11.7	16.7	7.2
TPM-1S_CR_000006	09/17/2011 20:00	TRUE	1.016	0	0	0	65.8	29.7	67	12.3	17.5	8.3
TPM-1S_CR_000006	09/17/2011 20:15	TRUE	1.016	0	0	0	64.8	29.6	64	12.2	17.7	8.2
TPM-1S_CR_000006	09/17/2011 20:30	TRUE	1.017	0	0	0	66.4	29.6	62	12	16.4	7.7
TPM-1S_CR_000006	09/17/2011 20:45	TRUE	1.017	0	0	0	67.7	29.7	64	12.5	17.1	8.5
TPM-1S_CR_000006	09/17/2011 21:00	TRUE	1.017	0	0	0	67.9	29.7	66	12.4	16.9	8.1
TPM-1S_CR_000006	09/17/2011 21:15	TRUE	1.017	0	0	0	69.8	29.6	68	11.6	15.1	7.2
TPM-1S_CR_000006	09/17/2011 21:30	TRUE	1.017	0	0	0	67.4	29.7	68	12.6	18.2	7.8
TPM-1S_CR_000006	09/17/2011 21:45	TRUE	1.017	0	0	0	68.5	29.7	63	12.9	17.3	8.9
TPM-1S_CR_000006	09/17/2011 22:00	TRUE	1.017	0	0	0	70	29.2	69	11.8	15.4	8
TPM-1S_CR_000006	09/17/2011 22:15	TRUE	1.017	0	0	0	71.1	29.4	78	12.1	16.6	8.3
TPM-1S_CR_000006	09/17/2011 22:30	TRUE	1.017	0	0	0	65.5	29.5	81	12	17.5	8
TPM-1S_CR_000006	09/17/2011 22:45	TRUE	1.017	0	0	0	67.4	29.4	69	12.8	17.3	6.4
TPM-1S_CR_000006	09/17/2011 23:00	TRUE	1.017	0	0	0	70	29.3	70	12.1	18.1	8
TPM-1S_CR_000006	09/17/2011 23:15	TRUE	1.017	0	0	0	68.6	29.3	64	12.5	17.9	7.5
TPM-1S_CR_000006	09/17/2011 23:30	TRUE	1.017	0	0	0	68.6	29.3	66	12.3	16.1	8.5
TPM-1S_CR_000006	09/17/2011 23:45	TRUE	1.016	0	0	0	70.5	29.3	64	11.3	15.4	6.9
TPM-1S_CR_000006	09/18/2011 0:00	TRUE	1.016	0	0	0	71.4	29.3	73	10.6	13.9	7.1
TPM-1S_CR_000006	09/18/2011 0:15	TRUE	1.016	0	0	0	70.3	29.3	75	9.7	13	6.5
TPM-1S_CR_000006	09/18/2011 0:30	TRUE	1.016	0	0	0	69.5	29.3	73	10.7	15	7
TPM-1S_CR_000006	09/18/2011 0:45	TRUE	1.016	0	0	0	68.2	29.2	87	9.7	15.9	6
TPM-1S_CR_000006	09/18/2011 1:00	TRUE	1.016	0	0	0	70.2	29.3	84	9.9	13.5	7.6
TPM-1S_CR_000006	09/18/2011 1:15	TRUE	1.016	0	0	0	70.8	29.1	81	8.8	12.5	5.5
TPM-1S_CR_000006	09/18/2011 1:30	TRUE	1.016	0	0	0	67.7	29.1	78	9.8	14.4	6.7
TPM-1S_CR_000006	09/18/2011 1:45	TRUE	1.015	0	0	0	65.9	29	73	9	13.1	5.7
TPM-1S_CR_000006	09/18/2011 2:00	TRUE	1.015	0	0	0	67.6	29.1	74	8.9	12.2	6.3
TPM-1S_CR_000006	09/18/2011 2:15	TRUE	1.015	0	0	0	65.6	29.1	80	8.8	12.9	4.5
TPM-1S_CR_000006	09/18/2011 2:30	TRUE	1.015	0	0	0	70.6	29	77	7.8	12.3	5.2
TPM-1S_CR_000006	09/18/2011 2:45	TRUE	1.015	0	0	0	69.2	29	69	7.4	10.3	4.6
TPM-1S_CR_000006	09/18/2011 3:00	TRUE	1.015	0	0	0	70.2	29	72	7.4	10	4.8
TPM-1S_CR_000006	09/18/2011 3:15	TRUE	1.015	0	0	0	68	29	62	7.6	11.2	5.2
TPM-1S_CR_000006	09/18/2011 3:30	TRUE	1.015	0	0	0	69.1	29.1	84	7.7	12.6	4.7
TPM-1S_CR_000006	09/18/2011 3:45	TRUE	1.015	0	0	0	69.5	28.9	88	6.2	11.2	3.8
TPM-1S_CR_000006	09/18/2011 4:00	TRUE	1.015	0	0	0	70	28.8	85	7.7	11	4.9
TPM-1S_CR_000006	09/18/2011 4:15	TRUE	1.015	0	0	0	71.1	29	89	8.5	11.9	5.7
TPM-1S_CR_000006	09/18/2011 4:30	TRUE	1.015	0	0	0	73.2	28.8	82	9.2	13.4	5.9
TPM-1S_CR_000006	09/18/2011 4:45	TRUE	1.015	0	0	0	69.8	28.9	83	9.7	13.7	6.3
TPM-1S_CR_000006	09/18/2011 5:00	TRUE	1.015	0	0	0	73.1	29	85	8.5	11.9	5.3
TPM-1S_CR_000006	09/18/2011 5:15	TRUE	1.015	0	0	0	71.3	28.9	87	8.2	11	5.3
TPM-1S_CR_000006	09/18/2011 5:30	TRUE	1.016	0	0	0	72.1	28.9	82	9.3	13.3	6.4
TPM-1S_CR_000006	09/18/2011 5:45	TRUE	1.016	0	0	0	72	28.9	75	9.7	13.5	6.1
TPM-1S_CR_000006	09/18/2011 6:00	TRUE	1.016	0	0.117	0	70.7	28.9	76	9.7	13.6	6.1
TPM-1S_CR_000006	09/18/2011 6:15	TRUE	1.016	0	2.658	0	69.6	29	79	9.2	12.5	5.5
TPM-1S_CR_000006	09/18/2011 6:30	TRUE	1.016	0	7.428	0	69.3	28.9	75	9.6	13.4	6.2
TPM-1S_CR_000006	09/18/2011 6:45	TRUE	1.016	0	12.42	0	71	28.9	72	9	13.1	5.9
TPM-1S_CR_000006	09/18/2011 7:00	TRUE	1.016	0	61.7	0	71.5	29	68	10.3	14.1	6.5
TPM-1S_CR_000006	09/18/2011 7:15	TRUE	1.017	0	104.6	0	70.6	29.1	80	9.5	13.2	6
TPM-1S_CR_000006	09/18/2011 7:30	TRUE	1.017	0	134.9	0	69	29.1	73	10.1	14.3	6.5
TPM-1S_CR_000006	09/18/2011 7:45	TRUE	1.017	0	267.9	0	68.2	29.3	73	10.1	15	6.3
TPM-1S_CR_000006	09/18/2011 8:00	TRUE	1.017	0	126	0	67	29.4	76	9.7	15.1	5.4

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 2881229

TPM-1S_CR_000006	09/18/2011 8:15	TRUE	1.017	0	55.14	0	70.6	28.9	76	15.3	22.3	9.3	
TPM-1S_CR_000006	09/18/2011 8:30	TRUE	1.017	0	65.47	0	78.9	27.6	90	15.4	22.5	9.1	
TPM-1S_CR_000006	09/18/2011 8:45	TRUE	1.018	0	39.41	0.007	79.1	27.1	89	16.4	23.1	9.9	
TPM-1S_CR_000006	09/18/2011 9:00	TRUE	1.018	0	57.79	0	80.9	26.2	89	13.8	19.7	9.2	
TPM-1S_CR_000006	09/18/2011 9:15	TRUE	1.018	0	83.6	0.008	82.2	26	104	9.9	15.7	4.2	
TPM-1S_CR_000006	09/18/2011 9:30	TRUE	1.018	0	55.51	0.011	84.7	26	53	13.3	19.8	7.6	
TPM-1S_CR_000006	09/18/2011 9:45	TRUE	1.018	0	126.8	0.004	83.8	25.6	33	10.1	18.1	4.2	
TPM-1S_CR_000006	09/18/2011 10:00	TRUE	1.018	0	414	0.024	78.9	25.9	42	5.2	8.4	1.5	
TPM-1S_CR_000006	09/18/2011 10:15	TRUE	1.018	0	847	0	77.4	27.2	61	4	6.8	1.8	
TPM-1S_CR_000006	09/18/2011 10:30	TRUE	1.018	0	941	0	74.6	27.8	79	5	8	2.5	
TPM-1S_CR_000006	09/18/2011 10:45	TRUE	1.018	0	904	0	72.5	28.2	75	5.9	9.1	2.3	
TPM-1S_CR_000006	09/18/2011 11:00	TRUE	1.018	0	897	0	72.1	28.5	88	5.1	7.9	2.5	
TPM-1S_CR_000006	09/18/2011 11:15	TRUE	1.018	0	902	0	70.9	28.8	83	6.6	10.1	3.7	
TPM-1S_CR_000006	09/18/2011 11:30	TRUE	1.018	0	909	0	67	29.2	82	6.7	11.9	3.4	
TPM-1S_CR_000006	09/18/2011 11:45	TRUE	1.017	0	917	0	67	29.3	70	6.9	10.2	3.8	
TPM-1S_CR_000006	09/18/2011 12:00	TRUE	1.017	0	924	0	64.5	29.5	75	7.9	12.8	4.5	
TPM-1S_CR_000006	09/18/2011 12:15	TRUE	1.017	0	929	0	65.2	29.5	68	8.8	13.6	3.9	
TPM-1S_CR_000006	09/18/2011 12:30	TRUE	1.017	0	930	0	65	29.8	69	8.3	11.4	4.7	
TPM-1S_CR_000006	09/18/2011 12:45	TRUE	1.017	0	926	0	64.7	29.8	80	8.1	12.5	4.9	
TPM-1S_CR_000006	09/18/2011 13:00	TRUE	1.017	0	899	0	67.4	29.7	65	8.3	12.4	3.6	
TPM-1S_CR_000006	09/18/2011 13:15	TRUE	1.016	0	735.1	0	67.7	29.8	70	9.7	13.7	5.9	
TPM-1S_CR_000006	09/18/2011 13:30	TRUE	1.016	0	876	0	68.4	30	76	11.4	16.1	7.3	
TPM-1S_CR_000006	09/18/2011 13:45	TRUE	1.016	0	918	0	63.9	30.2	82	11.3	16.3	7.1	
TPM-1S_CR_000006	09/18/2011 14:00	TRUE	1.016	0	864	0	64.5	30.2	75	11.3	16.1	7.4	
TPM-1S_CR_000006	09/18/2011 14:15	TRUE	1.016	0	849	0	67.1	30.1	68	11.9	17.8	7.4	
TPM-1S_CR_000006	09/18/2011 14:30	TRUE	1.016	0	721	0	66.6	30.2	77	12.5	17.6	7.9	
TPM-1S_CR_000006	09/18/2011 14:45	TRUE	1.015	0	751	0	65.4	30	69	12.6	18.4	7.6	
TPM-1S_CR_000006	09/18/2011 15:00	TRUE	1.015	0	711.9	0	67	30	70	13.3	17.2	9.1	
TPM-1S_CR_000006	09/18/2011 15:15	TRUE	1.015	0	663.1	0	64.9	30	75	13.5	18.3	7.7	
TPM-1S_CR_000006	09/18/2011 15:30	TRUE	1.015	0	638.7	0	69.3	29.9	81	11.7	17.4	7.1	
TPM-1S_CR_000006	09/18/2011 15:45	TRUE	1.015	0	581.3	0	69.6	29.9	83	11.6	16.7	7.8	
TPM-1S_CR_000006	09/18/2011 16:00	TRUE	1.015	0	525.1	0	66.9	29.9	75	11.6	17.9	6.8	
TPM-1S_CR_000006	09/18/2011 16:15	TRUE	1.015	0	464.6	0	66.4	30	78	11.4	17.3	7.3	
TPM-1S_CR_000006	09/18/2011 16:30	TRUE	1.014	0	412.8	0	66	30	85	10.8	15	6.5	
TPM-1S_CR_000006	09/18/2011 16:45	TRUE	1.015	0	308.1	0	67.8	30	78	11.3	16.2	6.7	
TPM-1S_CR_000006	09/18/2011 17:00	TRUE	1.014	0	272.5	0	69.5	29.9	81	11.6	15.6	8	
TPM-1S_CR_000006	09/18/2011 17:15	TRUE	1.014	0	233.9	0	65.2	30	83	11.7	16.2	7.9	
TPM-1S_CR_000006	09/18/2011 17:30	TRUE	1.015	0	111	0	67.7	29.9	92	11.1	15.6	7.8	
TPM-1S_CR_000006	09/18/2011 17:45	TRUE	1.014	0	68.67	0	67.6	29.7	90	11.3	14.7	7.6	
TPM-1S_CR_000006	09/18/2011 18:00	TRUE	1.014	0	35.26	0	69.5	29.7	88	10.6	15.2	7	
TPM-1S_CR_000006	09/18/2011 18:15	TRUE	1.015	0	31.58	0	66.8	29.8	91	10.3	14.2	6.8	
TPM-1S_CR_000006	09/18/2011 18:30	TRUE	1.015	0	5.594	0	68.2	29.7	101	9.6	14.2	5	
TPM-1S_CR_000006	09/18/2011 18:45	TRUE	1.015	0	0.772	0	69.3	29.6	80	10.5	14.2	6.7	
TPM-1S_CR_000006	09/18/2011 19:00	TRUE	1.015	0	0	0	68.8	29.5	85	8	13.2	1.7	
TPM-1S_CR_000006	09/18/2011 19:15	TRUE	1.015	0	0	0.001	69.1	29.5	133	5.6	11.5	1.4	
TPM-1S_CR_000006	09/18/2011 19:30	TRUE	1.015	0	0	0	70.9	29.3	16	4.4	9.5	1.5	
TPM-1S_CR_000006	09/18/2011 19:45	TRUE	1.015	0	0	0	70.8	29.6	82	9.6	15.3	2.6	
TPM-1S_CR_000006	09/18/2011 20:00	TRUE	1.015	0	0	0	69.3	29.5	91	9	14.4	5.3	
TPM-1S_CR_000006	09/18/2011 20:15	TRUE	1.015	0	0	0	68.4	29.6	82	10.6	16	6.4	
TPM-1S_CR_000006	09/18/2011 20:30	TRUE	1.016	0	0	0	70.5	29.6	82	11.7	15.7	7.1	
TPM-1S_CR_000006	09/18/2011 20:45	TRUE	1.016	0	0	0	69.1	29.6	73	13.2	17.3	8.7	
TPM-1S_CR_000006	09/18/2011 21:00	TRUE	1.016	0	0	0	67.1	29.5	74	12.2	16.6	8.5	
TPM-1S_CR_000006	09/18/2011 21:15	TRUE	1.016	0	0	0	69	29.5	77	11	15.5	6.7	
TPM-1S_CR_000006	09/18/2011 21:30	TRUE	1.016	0	0	0	69	29.5	74	12	16.7	8.6	
TPM-1S_CR_000006	09/18/2011 21:45	TRUE	1.016	0	0	0	67.1	29.3	72	11.9	15.5	8.2	
TPM-1S_CR_000006	09/18/2011 22:00	TRUE	1.016	0	0	0	68.8	29.4	72	11	14.3	7	
TPM-1S_CR_000006	09/18/2011 22:15	TRUE	1.016	0	0	0	65.5	29.4	75	12.1	16.9	8.2	
TPM-1S_CR_000006	09/18/2011 22:30	TRUE	1.016	0	0	0	65.4	29.3	69	11.1	13.9	7.8	
TPM-1S_CR_000006	09/18/2011 22:45	TRUE	1.016	0	0	0	66.9	29.3	74	11	15.1	7.5	
TPM-1S_CR_000006	09/18/2011 23:00	TRUE	1.016	0	0	0	69.3	29.3	73	11.1	15.6	7.2	
TPM-1S_CR_000006	09/18/2011 23:15	TRUE	1.016	0	0	0	71	29.3	72	12.2	17	8.4	
TPM-1S_CR_000006	09/18/2011 23:30	TRUE	1.016	0	0	0	66.2	29.2	70	11.9	15.8	7.3	
TPM-1S_CR_000006	09/18/2011 23:45	TRUE	1.016	0	0	0	68	29.2	78	12.8	17.9	8.4	
TPM-1S_CR_000006	09/19/2011 0:00	TRUE	1.016	0	0	0	67.4	29.1	81	11.3	16.1	6.5	
TPM-1S_CR_000006	09/19/2011 0:15	TRUE	1.015	0	0	0	69.4	29.2	86	10.1	15.8	6.8	
TPM-1S_CR_000006	09/19/2011 0:30	TRUE	1.015	0	0	0	68.6	29.1	96	10.2	16.7	2.7	
TPM-1S_CR_000006	09/19/2011 0:45	TRUE	1.015	0	0	0.002	73.3	28.7	97	11	15.5	6.8	
TPM-1S_CR_000006	09/19/2011 1:00	TRUE	1.015	0	0	0	70.8	28.7	103	10.6	15.2	6.8	
TPM-1S_CR_000006	09/19/2011 1:15	TRUE	1.015	0	0	0	71.9	28.7	94	9.3	13.7	5.6	
TPM-1S_CR_000006	09/19/2011 1:30	TRUE	1.015	0	0	0	68.5	28.7	93	10.5	14.6	6.8	
TPM-1S_CR_000006	09/19/2011 1:45	TRUE	1.014	0	0	0	69	28.7	97	9.4	12.9	5.5	
TPM-1S_CR_000006	09/19/2011 2:00	TRUE	1.014	0	0	0	69.1	28.8	91	8.6	11.2	5.5	
TPM-1S_CR_000006	09/19/2011 2:15	TRUE	1.014	0	0	0	69	28.8	88	8.5	11.8	5.5	
TPM-1S_CR_000006	09/19/2011 2:30	TRUE	1.014	0	0	0	69.5	28.9	105	7.6	11	4.9	
TPM-1S_CR_000006	09/19/2011 2:45	TRUE	1.014	0	0	0	71.8	28.8	112	8.3	12.1	5.2	
TPM-1S_CR_000006	09/19/2011 3:00	TRUE	1.014	0	0	0	70.2	28.8	114	7.3	10	5.1	
TPM-1S_CR_000006	09/19/2011 3:15	TRUE	1.014	0	0	0	71.2	28.8	127	4.6	12.2	1.7	
TPM-1S_CR_000006	09/19/2011 3:30	TRUE	1.014	0	0	0.002	70.6	28.8	116	11.9	19	3.8	
TPM-1S_CR_000006	09/19/2011 3:45	TRUE	1.014	0	0	0	74.2	28.3	139	7.2	10.7	3.1	
TPM-1S_CR_000006	09/19/2011 4:00	TRUE	1.014	0	0	0	78.2	27.9	109	8.1	12.6	4.5	
TPM-1S_CR_000006	09/19/2011 4:15	TRUE	1.014	0	0	0	73.2	28.5	110	8.9	13	5.3	
TPM-1S_CR_000006	09/19/2011 4:30	TRUE	1.014	0	0	0	73	28.5	109	7.2	10.4	4.6	
TPM-1S_CR_000006	09/19/2011 4:45	TRUE	1.014	0	0	0	75.3	28.5	107	7.7	10.4	5.5	
TPM-1S_CR_000006	09/19/2011 5:00	TRUE	1.014	0	0	0	72.7	28.6	109	7.9	11.1	4.5	
TPM-1S_CR_000006	09/19/2011 5:15	TRUE	1.015	0	0	0	72.9	28.7	115	8.3	11.2	5.3	
TPM-1S_CR_000006	09/19/2011 5:30	TRUE	1.014	0	0	0	73.2	28.7	112	8.7	11.3	6.3	
TPM-1S_CR_000006	09/19/2011 5:45	TRUE	1.015	0	0	0	73.4	28.7	111	8	11.6	5.7	
TPM-1S_CR_000006	09/19/2011 6:00	TRUE	1.015	0	0.13	0	72.1	28.7	117	7.9	10.5	5.1	
TPM-1S_CR_000006	09/19/2011 6:15	TRUE	1.015	0	2.845	0	73.1	28.7	115	7.8	10.2	5.2	
TPM-1S_CR_000006	09/19/2011 6:30	TRUE	1.015	0	11.59	0	73.5	28.6	110	7.3	10.5	5.1	
TPM-1S_CR_000006	09/19/2011 6:45	TRUE	1.015	0	19.2	0	74.2	28.7	111	8.4	11.7	5	
TPM-1S_CR_000006	09/19/2011 7:00	TRUE	1.015	0	22.21	0	72.6	28.7	113	6.7	8.9	4.7	
TPM-1S_CR_000006	09/19/2011 7:15	TRUE	1.015	0	133.7	0	73.1	28.7	95	12.6	21.1	4.8	
TPM-1S_CR_000006	09/19/2011 7:30	TRUE	1.015	0	316.6	0.057	76.2	26.9	65	4.6	16.6	0.6	
TPM-1S_CR_000006	09/19/2011 7:45	TRUE	1.015	0	298.5	0.073	72.1	27	79	3.4	5.8	0.7	
TPM-1S_CR_000006	09/19/2011 8:00	TRUE	1.015	0	319.7	0	70.3	28.5	91	4.9	7.3	2.9	
TPM-1S_CR_000006	09/19/2011 8:15	TRUE	1.015	0	375.2	0	71	29.1	109	8.3	13.1	4.6	
TPM-1S_CR_000006	09/19/2011 8:30	TRUE	1.015	0	425.1	0	68.2	29.2	115	8.8	12.7	6.2	
TPM-1S_CR_000006	09/19/2011 8:45	TRUE	1.015	0	454.1	0	62.9	29.6	119	8.5	12.5	5.4	
TPM-1S_CR_000006	09/19/2011 9:00	TRUE	1.015	0	303.9	0	65.2	29.7	124	8.9	12.4	5.8	
TPM-1S_CR_000006	09/19/2011 9:15	TRUE	1.016	0	559.5	0	64.5	29.7	108	9.1	13.1	5.1	
TPM-1S_CR_000006	09/19/2011 9:30	TRUE	1.016	0	655.6	0	65.1	30	110	8.6	12.3	5.5	

TPM-1S_CR_000006	09/19/2011 9:45	TRUE	1.016	0	555.3	0	64.1	30	109	9.2	13.4	5.4	
TPM-1S_CR_000006	09/19/2011 10:00	TRUE	1.016	0	651.5	0	63.4	30	109	8.9	12.7	5.3	
TPM-1S_CR_000006	09/19/2011 10:15	TRUE	1.016	0	761.1	0	66.4	30.1	105	9	13.6	4.8	
TPM-1S_CR_000006	09/19/2011 10:30	TRUE	1.016	0	834	0	66.3	30.3	102	9.9	14.5	5.6	
TPM-1S_CR_000006	09/19/2011 10:45	TRUE	1.016	0	750.6	0	64.1	30.2	99	9	13.8	5.3	
TPM-1S_CR_000006	09/19/2011 11:00	TRUE	1.016	0	819	0	61.8	30.3	97	9.5	13.7	4.7	
TPM-1S_CR_000006	09/19/2011 11:15	TRUE	1.016	0	903	0	62.5	30.4	92	9.8	13.4	6.3	
TPM-1S_CR_000006	09/19/2011 11:30	TRUE	1.015	0	642.9	0	62.9	30.3	96	9.6	13.5	5.9	
TPM-1S_CR_000006	09/19/2011 11:45	TRUE	1.015	0	901	0	64.6	30.2	111	10.1	14.8	5.5	
TPM-1S_CR_000006	09/19/2011 12:00	TRUE	1.015	0	925	0	58.5	30.3	108	9.1	13.4	4.6	
TPM-1S_CR_000006	09/19/2011 12:15	TRUE	1.015	0	731.3	0	62.2	30.6	101	9.2	12.5	5.3	
TPM-1S_CR_000006	09/19/2011 12:30	TRUE	1.015	0	701.8	0	65.4	30.2	95	9.5	14.9	4.1	
TPM-1S_CR_000006	09/19/2011 12:45	TRUE	1.015	0	631.6	0	65.5	30.3	88	9.8	13.8	6	
TPM-1S_CR_000006	09/19/2011 13:00	TRUE	1.015	0	870	0	63.9	30.2	90	9.6	13.6	6.2	
TPM-1S_CR_000006	09/19/2011 13:15	TRUE	1.015	0	696.1	0	63.4	30.3	93	10.1	14	6.4	
TPM-1S_CR_000006	09/19/2011 13:30	TRUE	1.014	0	802	0	64.8	30.2	104	10.5	14.3	6.8	
TPM-1S_CR_000006	09/19/2011 13:45	TRUE	1.014	0	589.4	0	65.1	30.2	96	10.8	15.5	7	
TPM-1S_CR_000006	09/19/2011 14:00	TRUE	1.014	0	754	0	62.8	30.2	104	11.3	15.9	7	
TPM-1S_CR_000006	09/19/2011 14:15	TRUE	1.014	0	632.7	0	64.6	30.3	109	10.7	15.3	6.6	
TPM-1S_CR_000006	09/19/2011 14:30	TRUE	1.014	0	698.7	0	65	30.1	96	11.4	16	7.3	
TPM-1S_CR_000006	09/19/2011 14:45	TRUE	1.014	0	532.2	0	64.3	30.2	106	10.2	14.3	5.8	
TPM-1S_CR_000006	09/19/2011 15:00	TRUE	1.013	0	627.1	0	61.4	30.1	111	9.4	13.8	5.8	
TPM-1S_CR_000006	09/19/2011 15:15	TRUE	1.013	0	355.7	0	62.8	30.3	100	10.2	14	5.6	
TPM-1S_CR_000006	09/19/2011 15:30	TRUE	1.013	0	571.3	0	63.1	30.2	113	10.3	14.4	5.8	
TPM-1S_CR_000006	09/19/2011 15:45	TRUE	1.013	0	483.6	0	62.7	30.2	120	10	14.4	5.2	
TPM-1S_CR_000006	09/19/2011 16:00	TRUE	1.013	0	309.9	0	63	30.4	116	10.1	13.8	6.4	
TPM-1S_CR_000006	09/19/2011 16:15	TRUE	1.013	0	363.9	0	63.8	30	102	9.8	13.8	6.5	
TPM-1S_CR_000006	09/19/2011 16:30	TRUE	1.013	0	352.6	0	65	30.1	104	9.3	13.3	6.1	
TPM-1S_CR_000006	09/19/2011 16:45	TRUE	1.013	0	201.6	0	59.8	30	117	10	15.3	6.1	
TPM-1S_CR_000006	09/19/2011 17:00	TRUE	1.013	0	92.6	0	66.1	29.9	105	8.7	13.5	5.4	
TPM-1S_CR_000006	09/19/2011 17:15	TRUE	1.013	0	60.13	0	66.9	29.8	94	9	13.9	6	
TPM-1S_CR_000006	09/19/2011 17:30	TRUE	1.013	0	59.73	0	70.1	29.7	104	8.8	12.5	5	
TPM-1S_CR_000006	09/19/2011 17:45	TRUE	1.013	0	36.69	0	70.6	29.9	97	8.9	13.3	6	
TPM-1S_CR_000006	09/19/2011 18:00	TRUE	1.013	0	18.66	0	69.2	29.7	95	8.4	12.6	4.8	
TPM-1S_CR_000006	09/19/2011 18:15	TRUE	1.013	0	7.199	0	68.8	29.7	98	9.4	12.5	6.2	
TPM-1S_CR_000006	09/19/2011 18:30	TRUE	1.013	0	2.234	0	67.5	29.6	96	8.9	12.5	6	
TPM-1S_CR_000006	09/19/2011 18:45	TRUE	1.014	0	0.127	0	69.3	29.7	96	8	11.4	4.9	
TPM-1S_CR_000006	09/19/2011 19:00	TRUE	1.014	0	0	0	68	29.7	97	8.9	13.4	5.6	
TPM-1S_CR_000006	09/19/2011 19:15	TRUE	1.014	0	0	0	70.6	29.8	92	9.3	14.4	5.8	
TPM-1S_CR_000006	09/19/2011 19:30	TRUE	1.014	0	0	0	71.1	29.7	88	9.7	13.9	6	
TPM-1S_CR_000006	09/19/2011 19:45	TRUE	1.014	0	0	0	67.2	29.7	91	9.1	12.8	5.5	
TPM-1S_CR_000006	09/19/2011 20:00	TRUE	1.014	0	0	0	68.1	29.8	93	9.6	14.2	6.5	
TPM-1S_CR_000006	09/19/2011 20:15	TRUE	1.014	0	0	0	70.4	29.7	97	9.9	13.8	6.8	
TPM-1S_CR_000006	09/19/2011 20:30	TRUE	1.014	0	0	0	66.9	29.7	104	11.3	15.5	7.3	
TPM-1S_CR_000006	09/19/2011 20:45	TRUE	1.015	0	0	0	67.4	29.8	105	10.4	16	6.1	
TPM-1S_CR_000006	09/19/2011 21:00	TRUE	1.015	0	0	0	66.6	29.8	105	10.1	14.6	6.6	
TPM-1S_CR_000006	09/19/2011 21:15	TRUE	1.015	0	0	0	65.4	29.9	104	10.5	14.3	5.9	
TPM-1S_CR_000006	09/19/2011 21:30	TRUE	1.015	0	0	0	66.9	29.8	102	10.6	15.5	6.4	
TPM-1S_CR_000006	09/19/2011 21:45	TRUE	1.015	0	0	0	67.7	29.8	100	9.8	15	6.3	
TPM-1S_CR_000006	09/19/2011 22:00	TRUE	1.015	0	0	0	70.9	29.8	112	10.8	14.9	7.7	
TPM-1S_CR_000006	09/19/2011 22:15	TRUE	1.015	0	0	0	71.8	29.4	99	9.8	13.9	5.6	
TPM-1S_CR_000006	09/19/2011 22:30	TRUE	1.015	0	0	0	73.3	29.6	113	9.2	12.8	5.6	
TPM-1S_CR_000006	09/19/2011 22:45	TRUE	1.015	0	0	0	73.5	29.4	108	8.7	11.8	5.4	
TPM-1S_CR_000006	09/19/2011 23:00	TRUE	1.015	0	0	0	74.2	29.4	114	8.6	12.2	5.4	
TPM-1S_CR_000006	09/19/2011 23:15	TRUE	1.015	0	0	0	74.9	29.3	106	11.6	25.9	5.4	
TPM-1S_CR_000006	09/19/2011 23:30	TRUE	1.015	0	0	0.023	78.7	27.7	37	8.9	21.9	3.5	
TPM-1S_CR_000006	09/19/2011 23:45	TRUE	1.015	0	0	0.02	74.5	27.5	90	7.1	12.9	2.1	
TPM-1S_CR_000006	09/20/2011 0:00	TRUE	1.014	0	0	0	77.4	28.8	137	9	13	5.6	
TPM-1S_CR_000006	09/20/2011 0:15	TRUE	1.014	0	0	0	73.9	29	140	7.5	13.3	5.1	
TPM-1S_CR_000006	09/20/2011 0:30	TRUE	1.014	0	0	0	74.4	29	118	11	19.8	5.5	
TPM-1S_CR_000006	09/20/2011 0:45	TRUE	1.014	0	0	0.024	71.9	28.2	134	9.4	14.4	5.5	
TPM-1S_CR_000006	09/20/2011 1:00	TRUE	1.014	0	0	0	76.4	28.6	145	8.3	14.4	4.8	
TPM-1S_CR_000006	09/20/2011 1:15	TRUE	1.014	0	0	0	77	28.6	140	8.1	11	5.1	
TPM-1S_CR_000006	09/20/2011 1:30	TRUE	1.013	0	0	0	77.3	28.6	132	6.7	10.2	4.2	
TPM-1S_CR_000006	09/20/2011 1:45	TRUE	1.013	0	0	0	77.8	28.8	84	8.8	15.2	2.6	
TPM-1S_CR_000006	09/20/2011 2:00	TRUE	1.013	0	0	0.004	74.9	28	70	3.4	8.8	1.2	
TPM-1S_CR_000006	09/20/2011 2:15	TRUE	1.013	0	0	0	74.4	28.4	235	3.6	8.9	1.4	
TPM-1S_CR_000006	09/20/2011 2:30	TRUE	1.013	0	0	0	75.5	28.8	241	9.3	14	1.4	
TPM-1S_CR_000006	09/20/2011 2:45	TRUE	1.013	0	0	0	74.2	29	114	10	13.8	6.5	
TPM-1S_CR_000006	09/20/2011 3:00	TRUE	1.012	0	0	0	73.9	29	120	9.6	13.5	6.1	
TPM-1S_CR_000006	09/20/2011 3:15	TRUE	1.012	0	0	0	73.6	29	132	11.7	19.5	7.2	
TPM-1S_CR_000006	09/20/2011 3:30	TRUE	1.012	0	0	0	75.9	28.2	152	10.4	15.8	6.4	
TPM-1S_CR_000006	09/20/2011 3:45	TRUE	1.012	0	0	0	76.3	28.5	132	6.9	10.3	3.8	
TPM-1S_CR_000006	09/20/2011 4:00	TRUE	1.012	0	0	0	77.8	28.6	114	9.3	13.1	5.7	
TPM-1S_CR_000006	09/20/2011 4:15	TRUE	1.012	0	0	0	75	29	113	9.8	14.3	6.5	
TPM-1S_CR_000006	09/20/2011 4:30	TRUE	1.012	0	0	0	75.5	29.1	113	10.2	16.1	6.9	
TPM-1S_CR_000006	09/20/2011 4:45	TRUE	1.012	0	0	0	72.4	29.1	110	10.6	14	7.6	
TPM-1S_CR_000006	09/20/2011 5:00	TRUE	1.013	0	0	0	73.9	29.1	118	11.3	15.9	6.5	
TPM-1S_CR_000006	09/20/2011 5:15	TRUE	1.013	0	0	0	72.4	29.1	116	11	15.8	6.7	
TPM-1S_CR_000006	09/20/2011 5:30	TRUE	1.013	0	0	0	72.2	29.1	113	10.8	16.6	7.4	
TPM-1S_CR_000006	09/20/2011 5:45	TRUE	1.013	0	0	0	73	29.1	115	11	15.6	7.5	
TPM-1S_CR_000006	09/20/2011 6:00	TRUE	1.013	0	0.22	0	73.3	29	118	11.2	15.2	7.3	
TPM-1S_CR_000006	09/20/2011 6:15	TRUE	1.013	0	3.264	0	70.6	29	125	10.8	16.7	6.9	
TPM-1S_CR_000006	09/20/2011 6:30	TRUE	1.013	0	11.03	0	72.5	29.1	119	10.7	15.8	6.5	
TPM-1S_CR_000006	09/20/2011 6:45	TRUE	1.013	0	22.94	0	72.5	29.1	113	10.3	16.3	6.5	
TPM-1S_CR_000006	09/20/2011 7:00	TRUE	1.014	0	36.68	0	73.1	29.1	111	10.3	14.2	6.9	
TPM-1S_CR_000006	09/20/2011 7:15	TRUE	1.014	0	45.34	0	73	29.1	120	9.8	14.3	6.9	
TPM-1S_CR_000006	09/20/2011 7:30	TRUE	1.014	0	191.1	0	72.2	29.2	127	12	16.9	6.3	
TPM-1S_CR_000006	09/20/2011 7:45	TRUE	1.014	0	265.6	0	69.3	29.6	130	12.1	17.5	7.8	
TPM-1S_CR_000006	09/20/2011 8:00	TRUE	1.014	0	325.5	0	69	29.7	116	12.1	17.5	7.1	
TPM-1S_CR_000006	09/20/2011 8:15	TRUE	1.014	0	375	0	69.5	29.9	122	11.9	17	6.3	
TPM-1S_CR_000006	09/20/2011 8:30	TRUE	1.015	0	445	0	71.7	30	112	11.5	16.9	5.4	
TPM-1S_CR_000006	09/20/2011 8:45	TRUE	1.015	0	419.2	0	68.6	29.9	110	12.6	18.8	7.2	
TPM-1S_CR_000006	09/20/2011 9:00	TRUE	1.015	0	432.6	0	69.6	29.8	121	13	17.7	7.3	
TPM-1S_CR_000006	09/20/2011 9:15	TRUE	1.015	0	569	0	70.2	29.8	119	11.9	16.7	7.9	
TPM-1S_CR_000006	09/20/2011 9:30	TRUE	1.015	0	500.8	0	69.2	30	121	11	16.5	6.9	
TPM-1S_CR_000006	09/20/2011 9:45	TRUE	1.015	0	676.9	0	64.7	30.1	127	12.3	17.5	7.9	
TPM-1S_CR_000006	09/20/2011 10:00	TRUE	1.015	0	627.3	0	67.4	30.4	122	12.4	17.4	8.1	
TPM-1S_CR_000006	09/20/2011 10:15	TRUE	1.015	0	756.7	0	62	30.2	115	12.3	16.5	8.2	
TPM-1S_CR_000006	09/20/2011 10:30	TRUE	1.015	0	750.8	0	65.7	30.3	113	12.8	19.8	7.8	
TPM-1S_CR_000006	09/20/2011 10:45	TRUE	1.015	0	816	0	66.2	30.2	120	13	17.8	7.9	
TPM-1S_CR_000006	09/20/2011 11:00	TRUE	1.015	0	757.8	0	65.3	30.4	111	12.8	18.1	6.9	

TPM-1S_CR_000006	09/20/2011 11:15	TRUE	1.015	0	777.8	0	67	30.3	113	12.7	18.1	8.1	
TPM-1S_CR_000006	09/20/2011 11:30	TRUE	1.015	0	878	0	66.3	30.4	112	12.6	18.9	7.8	
TPM-1S_CR_000006	09/20/2011 11:45	TRUE	1.015	0	793.3	0	67.2	30.5	111	11.6	16.9	7.2	
TPM-1S_CR_000006	09/20/2011 12:00	TRUE	1.015	0	711.6	0	64.3	30.6	111	11.6	17.8	7.3	
TPM-1S_CR_000006	09/20/2011 12:15	TRUE	1.015	0	786.8	0	64.5	30.4	113	12	20.6	6.5	
TPM-1S_CR_000006	09/20/2011 12:30	TRUE	1.015	0	951	0	65	30.5	119	11.6	17.7	6.8	
TPM-1S_CR_000006	09/20/2011 12:45	TRUE	1.015	0	958	0	63.3	30.8	112	12.1	17.1	7.5	
TPM-1S_CR_000006	09/20/2011 13:00	TRUE	1.014	0	763	0	64.4	30.7	108	11.8	17.2	7.5	
TPM-1S_CR_000006	09/20/2011 13:15	TRUE	1.014	0	776.1	0	63.1	30.6	112	11.8	17	6.1	
TPM-1S_CR_000006	09/20/2011 13:30	TRUE	1.014	0	918	0	64.7	30.5	109	11.3	16.3	6.1	
TPM-1S_CR_000006	09/20/2011 13:45	TRUE	1.014	0	740	0	67.5	30.9	104	11.8	16.8	8.2	
TPM-1S_CR_000006	09/20/2011 14:00	TRUE	1.014	0	718	0	65.8	30.7	110	12.4	17.1	7.9	
TPM-1S_CR_000006	09/20/2011 14:15	TRUE	1.013	0	812	0	67.9	30.6	112	12.1	17.6	7.7	
TPM-1S_CR_000006	09/20/2011 14:30	TRUE	1.013	0	754.2	0	65.3	30.7	99	11	15.6	6.5	
TPM-1S_CR_000006	09/20/2011 14:45	TRUE	1.014	0	716	0	65.8	30.6	100	12.5	16.8	8.8	
TPM-1S_CR_000006	09/20/2011 15:00	TRUE	1.014	0	512.3	0	63.8	30.7	103	11.7	16.2	7.6	
TPM-1S_CR_000006	09/20/2011 15:15	TRUE	1.013	0	569.5	0	64.6	30.4	99	11.4	16.1	7.1	
TPM-1S_CR_000006	09/20/2011 15:30	TRUE	1.013	0	601.9	0	67.5	30.4	106	10.3	14.6	6.4	
TPM-1S_CR_000006	09/20/2011 15:45	TRUE	1.013	0	575.1	0	66.4	30.5	94	11.4	16.2	7.1	
TPM-1S_CR_000006	09/20/2011 16:00	TRUE	1.013	0	460.5	0	66.7	30.3	94	10.4	15.1	6.6	
TPM-1S_CR_000006	09/20/2011 16:15	TRUE	1.013	0	243.4	0	68.8	30.3	88	11.1	15.5	7.7	
TPM-1S_CR_000006	09/20/2011 16:30	TRUE	1.013	0	274.7	0	66.9	30.3	86	11.4	18.7	6	
TPM-1S_CR_000006	09/20/2011 16:45	TRUE	1.013	0	186.2	0	68.4	30.1	87	11.4	15.7	8	
TPM-1S_CR_000006	09/20/2011 17:00	TRUE	1.013	0	119.4	0	67.4	30.1	96	11	15.6	6.7	
TPM-1S_CR_000006	09/20/2011 17:15	TRUE	1.013	0	80.2	0	69	30.1	91	11.1	16.8	6.5	
TPM-1S_CR_000006	09/20/2011 17:30	TRUE	1.013	0	53.49	0	70.6	30.1	92	12.1	17.6	8	
TPM-1S_CR_000006	09/20/2011 17:45	TRUE	1.013	0	44.51	0	71.4	29.9	92	12.8	17.1	8.1	
TPM-1S_CR_000006	09/20/2011 18:00	TRUE	1.013	0	27.99	0	69.9	30	85	13.3	19.7	8.8	
TPM-1S_CR_000006	09/20/2011 18:15	TRUE	1.013	0	13.02	0	70.5	30	92	12.7	22	8.3	
TPM-1S_CR_000006	09/20/2011 18:30	TRUE	1.013	0	3.21	0	69.5	30	92	13.5	20	8.4	
TPM-1S_CR_000006	09/20/2011 18:45	TRUE	1.013	0	0.143	0	70.9	29.9	97	13.6	19.8	8.7	
TPM-1S_CR_000006	09/20/2011 19:00	TRUE	1.013	0	0	0	72	30	100	13.3	19.5	8.5	
TPM-1S_CR_000006	09/20/2011 19:15	TRUE	1.013	0	0	0	69.1	30	101	13.6	18	7.8	
TPM-1S_CR_000006	09/20/2011 19:30	TRUE	1.014	0	0	0	72.6	29.9	105	14	18.7	8.8	
TPM-1S_CR_000006	09/20/2011 19:45	TRUE	1.014	0	0	0	71.4	30	99	13.4	18.7	8.5	
TPM-1S_CR_000006	09/20/2011 20:00	TRUE	1.014	0	0	0	72.3	30	96	13.2	19.6	7.8	
TPM-1S_CR_000006	09/20/2011 20:15	TRUE	1.014	0	0	0	72	30	100	14.6	21.2	9	
TPM-1S_CR_000006	09/20/2011 20:30	TRUE	1.014	0	0	0	70.4	29.9	101	14.1	20.3	9.4	
TPM-1S_CR_000006	09/20/2011 20:45	TRUE	1.014	0	0	0	71.7	29.9	107	13.7	20.7	9	
TPM-1S_CR_000006	09/20/2011 21:00	TRUE	1.014	0	0	0	70.5	29.9	112	13.8	20.4	8.9	
TPM-1S_CR_000006	09/20/2011 21:15	TRUE	1.015	0	0	0	72.1	29.9	115	15	20.4	8.5	
TPM-1S_CR_000006	09/20/2011 21:30	TRUE	1.015	0	0	0	71.1	29.9	112	14.3	19.8	9.1	
TPM-1S_CR_000006	09/20/2011 21:45	TRUE	1.015	0	0	0	71.7	29.8	116	15.1	21	9.9	
TPM-1S_CR_000006	09/20/2011 22:00	TRUE	1.015	0	0	0	71.5	29.8	113	14.3	19.7	9.5	
TPM-1S_CR_000006	09/20/2011 22:15	TRUE	1.015	0	0	0	71.7	29.8	114	13.8	19.4	9	
TPM-1S_CR_000006	09/20/2011 22:30	TRUE	1.015	0	0	0	69.4	29.9	115	14.8	21.3	9.7	
TPM-1S_CR_000006	09/20/2011 22:45	TRUE	1.015	0	0	0	71.2	29.8	117	16	22.1	9.1	
TPM-1S_CR_000006	09/20/2011 23:00	TRUE	1.015	0	0	0	72.4	29.8	123	14.1	21.5	7.9	
TPM-1S_CR_000006	09/20/2011 23:15	TRUE	1.015	0	0	0	70.2	29.8	124	15.5	21.5	9.9	
TPM-1S_CR_000006	09/20/2011 23:30	TRUE	1.015	0	0	0	70.6	29.7	121	15.1	21.7	10.6	
TPM-1S_CR_000006	09/20/2011 23:45	TRUE	1.015	0	0	0	70.7	29.6	122	13.5	19.6	8.5	
TPM-1S_CR_000006	09/21/2011 0:00	TRUE	1.015	0	0	0	72.3	29.6	120	13.4	20.1	7.4	
TPM-1S_CR_000006	09/21/2011 0:15	TRUE	1.014	0	0	0	70.9	29.5	128	13.9	19.3	9.6	
TPM-1S_CR_000006	09/21/2011 0:30	TRUE	1.014	0	0	0	71.2	29.6	121	14.3	20.5	8.4	
TPM-1S_CR_000006	09/21/2011 0:45	TRUE	1.014	0	0	0	70.2	29.5	121	13.9	18.9	8.8	
TPM-1S_CR_000006	09/21/2011 1:00	TRUE	1.014	0	0	0	69.3	29.5	122	13.3	18.4	9.1	
TPM-1S_CR_000006	09/21/2011 1:15	TRUE	1.014	0	0	0	71.7	29.5	123	14.4	19.5	9.4	
TPM-1S_CR_000006	09/21/2011 1:30	TRUE	1.014	0	0	0	68.5	29.5	124	13.6	21	8.2	
TPM-1S_CR_000006	09/21/2011 1:45	TRUE	1.014	0	0	0	70.4	29.3	125	14.3	19.3	10.7	
TPM-1S_CR_000006	09/21/2011 2:00	TRUE	1.014	0	0	0	71.2	29.3	118	13.6	20.3	9	
TPM-1S_CR_000006	09/21/2011 2:15	TRUE	1.013	0	0	0	73.2	29.3	121	13.8	19	8.7	
TPM-1S_CR_000006	09/21/2011 2:30	TRUE	1.013	0	0	0	73.6	29.3	119	13	19.1	8.8	
TPM-1S_CR_000006	09/21/2011 2:45	TRUE	1.013	0	0	0	74	29.1	126	13.2	19.8	8	
TPM-1S_CR_000006	09/21/2011 3:00	TRUE	1.013	0	0	0	74.2	29	120	12.4	18.1	8.2	
TPM-1S_CR_000006	09/21/2011 3:15	TRUE	1.013	0	0	0	74.3	29.2	122	13.6	18.4	8.7	
TPM-1S_CR_000006	09/21/2011 3:30	TRUE	1.013	0	0	0	72.1	29.1	120	14.3	21.8	9.9	
TPM-1S_CR_000006	09/21/2011 3:45	TRUE	1.013	0	0	0	71.2	29.1	122	13.8	20	8.6	
TPM-1S_CR_000006	09/21/2011 4:00	TRUE	1.013	0	0	0	74.5	29.2	117	13.6	19.5	8.2	
TPM-1S_CR_000006	09/21/2011 4:15	TRUE	1.013	0	0	0	73.2	29.1	125	13.3	18.4	9.2	
TPM-1S_CR_000006	09/21/2011 4:30	TRUE	1.013	0	0	0	73.2	29.2	124	12.9	18.4	8.1	
TPM-1S_CR_000006	09/21/2011 4:45	TRUE	1.014	0	0	0	71.7	29.1	128	13.9	19.5	9.7	
TPM-1S_CR_000006	09/21/2011 5:00	TRUE	1.013	0	0	0	74.6	29	130	11.9	18.2	7.3	
TPM-1S_CR_000006	09/21/2011 5:15	TRUE	1.013	0	0	0	73.7	29	125	13.2	20.3	8.9	
TPM-1S_CR_000006	09/21/2011 5:30	TRUE	1.014	0	0	0	71.5	29	121	11.8	16.7	7.9	
TPM-1S_CR_000006	09/21/2011 5:45	TRUE	1.014	0	0	0	72.7	28.9	118	12.3	17	7.9	
TPM-1S_CR_000006	09/21/2011 6:00	TRUE	1.014	0	0.11	0	74.6	29	124	10.9	15	7.2	
TPM-1S_CR_000006	09/21/2011 6:15	TRUE	1.014	0	3.251	0	72.9	29	125	12.3	18	8.1	
TPM-1S_CR_000006	09/21/2011 6:30	TRUE	1.015	0	13.73	0	72.9	29	123	12.2	16.8	7.5	
TPM-1S_CR_000006	09/21/2011 6:45	TRUE	1.015	0	55.47	0	73.5	29	129	11.5	16.5	7.8	
TPM-1S_CR_000006	09/21/2011 7:00	TRUE	1.015	0	61.28	0	73.3	29.2	134	11.5	18.4	7	
TPM-1S_CR_000006	09/21/2011 7:15	TRUE	1.015	0	116	0	71.6	29.3	134	12.1	16.6	7.8	
TPM-1S_CR_000006	09/21/2011 7:30	TRUE	1.015	0	103	0	70.5	29.3	135	12.3	16.4	8.3	
TPM-1S_CR_000006	09/21/2011 7:45	TRUE	1.015	0	185	0	73.2	29.3	135	12.3	17.2	8.8	
TPM-1S_CR_000006	09/21/2011 8:00	TRUE	1.015	0	341.3	0	71.4	29.5	128	12.5	18	8.4	
TPM-1S_CR_000006	09/21/2011 8:15	TRUE	1.015	0	265.3	0	69.6	29.8	134	11.9	16.7	7.4	
TPM-1S_CR_000006	09/21/2011 8:30	TRUE	1.015	0	404.3	0	69.5	29.7	131	13.3	18.4	8.8	
TPM-1S_CR_000006	09/21/2011 8:45	TRUE	1.016	0	483.3	0	67.4	29.8	135	13.3	18.5	8.3	
TPM-1S_CR_000006	09/21/2011 9:00	TRUE	1.016	0	547	0	68.2	29.9	128	12.7	18.4	8	
TPM-1S_CR_000006	09/21/2011 9:15	TRUE	1.016	0	577.6	0	67	29.9	129	12.3	17.3	8.4	
TPM-1S_CR_000006	09/21/2011 9:30	TRUE	1.016	0	673.6	0	67.7	30	124	11.8	16.7	7.8	
TPM-1S_CR_000006	09/21/2011 9:45	TRUE	1.016	0	645.9	0	69	30.1	123	12.3	18.9	7.5	
TPM-1S_CR_000006	09/21/2011 10:00	TRUE	1.016	0	588.8	0	66.6	30.1	128	11.9	17.1	8.2	
TPM-1S_CR_000006	09/21/2011 10:15	TRUE	1.016	0	745	0	66.7	30.1	136	11.7	16.5	8.4	
TPM-1S_CR_000006	09/21/2011 10:30	TRUE	1.016	0	823	0	68.2	30.1	136	12.4	16.8	8.3	
TPM-1S_CR_000006	09/21/2011 10:45	TRUE	1.016	0	793.1	0	68.9	30.3	127	12.2	18.5	7.8	
TPM-1S_CR_000006	09/21/2011 11:00	TRUE	1.016	0	653.5	0	68.9	30.3	132	10.9	15.6	5.2	
TPM-1S_CR_000006	09/21/2011 11:15	TRUE	1.016	0	852	0	69.3	30.5	123	11.3	16.3	7.2	
TPM-1S_CR_000006	09/21/2011 11:30	TRUE	1.016	0	936	0	67.3	30.6	117	12.2	17	7.2	
TPM-1S_CR_000006	09/21/2011 11:45	TRUE	1.016	0	561.5	0	66.8	30.6	137	13.3	19	7	
TPM-1S_CR_000006	09/21/2011 12:00	TRUE	1.016	0	77.92	0	73.2	29.5	168	18.5	26.5	9.9	
TPM-1S_CR_000006	09/21/2011 12:15	TRUE	1.015	0	78.79	0.07	80.8	27.6	187	12.8	23.9	5	
TPM-1S_CR_000006	09/21/2011 12:30	TRUE	1.015	0	182.7	0.055	79.9	27.2	160	6.7	12.3	4	

TPM-1S_CR_000006	09/21/2011 12:45	TRUE	1.015	0	191.8	0	78.9	28.6	125	9.5	15.3	5.8	
TPM-1S_CR_000006	09/21/2011 13:00	TRUE	1.015	0	559.9	0	73.9	29.6	127	10.9	15.8	7.2	
TPM-1S_CR_000006	09/21/2011 13:15	TRUE	1.015	0	811	0	71.6	29.8	122	11.6	16.5	7.3	
TPM-1S_CR_000006	09/21/2011 13:30	TRUE	1.015	0	892	0	70.6	30.1	112	11.5	17.4	7.2	
TPM-1S_CR_000006	09/21/2011 13:45	TRUE	1.014	0	884	0	70.3	30.1	113	11.2	15.3	6.3	
TPM-1S_CR_000006	09/21/2011 14:00	TRUE	1.014	0	682.8	0	66.3	30.3	115	11.7	17.5	6.9	
TPM-1S_CR_000006	09/21/2011 14:15	TRUE	1.014	0	795.5	0	68.5	30.2	123	11.5	16.6	7.6	
TPM-1S_CR_000006	09/21/2011 14:30	TRUE	1.014	0	740.5	0	68.1	30.4	115	11.9	17.1	6.9	
TPM-1S_CR_000006	09/21/2011 14:45	TRUE	1.014	0	736.9	0	69.8	30.4	111	12.5	16.7	8	
TPM-1S_CR_000006	09/21/2011 15:00	TRUE	1.014	0	759.8	0	69.4	30.2	116	11.8	15.9	7.5	
TPM-1S_CR_000006	09/21/2011 15:15	TRUE	1.014	0	377.3	0	69.9	30.3	120	11.3	15.6	7.2	
TPM-1S_CR_000006	09/21/2011 15:30	TRUE	1.014	0	274.1	0	71.3	30	109	11.5	16.4	8.3	
TPM-1S_CR_000006	09/21/2011 15:45	TRUE	1.014	0	277.3	0	70.1	29.9	102	10.5	14.4	7.3	
TPM-1S_CR_000006	09/21/2011 16:00	TRUE	1.014	0	445	0	69.3	30	105	10.8	15.2	7	
TPM-1S_CR_000006	09/21/2011 16:15	TRUE	1.014	0	270.5	0	69.9	30.3	98	11.3	15.3	7.5	
TPM-1S_CR_000006	09/21/2011 16:30	TRUE	1.014	0	107.5	0	70.5	29.9	98	10.6	14.2	7.6	
TPM-1S_CR_000006	09/21/2011 16:45	TRUE	1.014	0	243.8	0	69.6	29.9	102	10.9	15.4	7.1	
TPM-1S_CR_000006	09/21/2011 17:00	TRUE	1.014	0	285.9	0	69.3	30.1	95	10.8	14.7	5.9	
TPM-1S_CR_000006	09/21/2011 17:15	TRUE	1.014	0	227.5	0	69.3	30.1	99	11.2	16.6	7.1	
TPM-1S_CR_000006	09/21/2011 17:30	TRUE	1.014	0	51.99	0	69.3	30	104	11	16.9	7.2	
TPM-1S_CR_000006	09/21/2011 17:45	TRUE	1.014	0	16.7	0	70.1	29.9	100	11.2	16.2	7.8	
TPM-1S_CR_000006	09/21/2011 18:00	TRUE	1.014	0	15.19	0	73.4	29.9	101	11.6	16.3	7.3	
TPM-1S_CR_000006	09/21/2011 18:15	TRUE	1.014	0	6.789	0	73.6	29.9	98	11	15.7	7.3	
TPM-1S_CR_000006	09/21/2011 18:30	TRUE	1.015	0	1.878	0	71.9	29.8	96	11.7	19.7	7.3	
TPM-1S_CR_000006	09/21/2011 18:45	TRUE	1.015	0	0.03	0	73.9	29.6	114	13.3	18	9.3	
TPM-1S_CR_000006	09/21/2011 19:00	TRUE	1.015	0	0	0	70.9	29.4	112	9.5	14.4	6.2	
TPM-1S_CR_000006	09/21/2011 19:15	TRUE	1.015	0	0	0	73.3	29.3	102	10	15.5	5.8	
TPM-1S_CR_000006	09/21/2011 19:30	TRUE	1.015	0	0	0	73.9	29.8	108	14	21.6	7.9	
TPM-1S_CR_000006	09/21/2011 19:45	TRUE	1.015	0	0	0	75.2	29	107	17.6	26.2	10.8	
TPM-1S_CR_000006	09/21/2011 20:00	TRUE	1.015	0	0	0	73.7	28	100	13.1	19.3	7.8	
TPM-1S_CR_000006	09/21/2011 20:15	TRUE	1.015	0	0	0	75.9	28.1	109	14.1	19.5	8.7	
TPM-1S_CR_000006	09/21/2011 20:30	TRUE	1.016	0	0	0	79.6	27.6	85	10.7	16	7.1	
TPM-1S_CR_000006	09/21/2011 20:45	TRUE	1.016	0	0	0	75.5	27.7	70	9.3	12.7	6.1	
TPM-1S_CR_000006	09/21/2011 21:00	TRUE	1.016	0	0	0	77.7	28.1	76	7.3	10.7	4.1	
TPM-1S_CR_000006	09/21/2011 21:15	TRUE	1.016	0	0	0	78	28.2	102	8.6	12	5.5	
TPM-1S_CR_000006	09/21/2011 21:30	TRUE	1.016	0	0	0	76.2	28.8	109	10.8	19	6.1	
TPM-1S_CR_000006	09/21/2011 21:45	TRUE	1.016	0	0	0.002	78	28.7	106	12.1	17.2	7.3	
TPM-1S_CR_000006	09/21/2011 22:00	TRUE	1.016	0	0	0	76.5	28.8	116	13.3	21.6	7.3	
TPM-1S_CR_000006	09/21/2011 22:15	TRUE	1.016	0	0	0	79.6	28.2	122	10.3	16.4	6.4	
TPM-1S_CR_000006	09/21/2011 22:30	TRUE	1.017	0	0	0	81.2	28.4	119	10.6	16.8	7.6	
TPM-1S_CR_000006	09/21/2011 22:45	TRUE	1.017	0	0	0	78.3	28.8	124	12.3	17.8	8.8	
TPM-1S_CR_000006	09/21/2011 23:00	TRUE	1.016	0	0	0	76.6	29.1	114	12.2	20.7	6.9	
TPM-1S_CR_000006	09/21/2011 23:15	TRUE	1.016	0	0	0	75.1	28.6	116	10.4	17.2	5.4	
TPM-1S_CR_000006	09/21/2011 23:30	TRUE	1.016	0	0	0	79.1	28.2	124	10.7	16.1	6.3	
TPM-1S_CR_000006	09/21/2011 23:45	TRUE	1.016	0	0	0	77.2	28	134	10.5	14.5	6.6	
TPM-1S_CR_000006	09/22/2011 0:00	TRUE	1.016	0	0	0	79.3	28	140	12.1	16.2	8.6	
TPM-1S_CR_000006	09/22/2011 0:15	TRUE	1.015	0	0	0	79.1	28	138	9.7	14.1	4.9	
TPM-1S_CR_000006	09/22/2011 0:30	TRUE	1.015	0	0	0	80.1	28.2	127	9.5	13	6.5	
TPM-1S_CR_000006	09/22/2011 0:45	TRUE	1.015	0	0	0	79.6	28.3	124	9.3	13.5	5.5	
TPM-1S_CR_000006	09/22/2011 1:00	TRUE	1.015	0	0	0	75.4	28.5	135	9.7	15.3	6.9	
TPM-1S_CR_000006	09/22/2011 1:15	TRUE	1.015	0	0	0	72.5	28.7	137	9.5	13	6.2	
TPM-1S_CR_000006	09/22/2011 1:30	TRUE	1.015	0	0	0	72.3	28.6	140	8.9	12.3	6.1	
TPM-1S_CR_000006	09/22/2011 1:45	TRUE	1.014	0	0	0	71.8	28.8	141	8	10.8	5.5	
TPM-1S_CR_000006	09/22/2011 2:00	TRUE	1.014	0	0	0	73.6	28.8	133	9.8	14.2	5.7	
TPM-1S_CR_000006	09/22/2011 2:15	TRUE	1.014	0	0	0	76.7	28.8	132	10.2	14.2	7.5	
TPM-1S_CR_000006	09/22/2011 2:30	TRUE	1.014	0	0	0	77.9	28.8	128	9.4	13	6.3	
TPM-1S_CR_000006	09/22/2011 2:45	TRUE	1.014	0	0	0	78.3	28.8	129	9.6	13.2	6.4	
TPM-1S_CR_000006	09/22/2011 3:00	TRUE	1.014	0	0	0	76.9	28.8	112	10.1	15.7	6.5	
TPM-1S_CR_000006	09/22/2011 3:15	TRUE	1.014	0	0	0	79.3	28.8	115	10.2	14.6	5.7	
TPM-1S_CR_000006	09/22/2011 3:30	TRUE	1.014	0	0	0	78.4	28.8	122	10	13.6	6.4	
TPM-1S_CR_000006	09/22/2011 3:45	TRUE	1.014	0	0	0	78.3	28.8	123	9.5	12.2	6.7	
TPM-1S_CR_000006	09/22/2011 4:00	TRUE	1.014	0	0	0	79.9	28.7	128	10.6	14.2	6.2	
TPM-1S_CR_000006	09/22/2011 4:15	TRUE	1.014	0	0	0	78.2	28.9	120	10	15.1	6.8	
TPM-1S_CR_000006	09/22/2011 4:30	TRUE	1.014	0	0	0	78.6	28.8	115	10.4	15.1	6.5	
TPM-1S_CR_000006	09/22/2011 4:45	TRUE	1.014	0	0	0	77.5	28.7	132	13.7	21.5	8.1	
TPM-1S_CR_000006	09/22/2011 5:00	TRUE	1.014	0	0	0.001	77.6	27.9	134	11.3	16.4	7.5	
TPM-1S_CR_000006	09/22/2011 5:15	TRUE	1.014	0	0	0.001	77.8	28	131	9.3	13.3	5.4	
TPM-1S_CR_000006	09/22/2011 5:30	TRUE	1.015	0	0	0.003	80.1	28.1	125	6.9	10	4.5	
TPM-1S_CR_000006	09/22/2011 5:45	TRUE	1.015	0	0	0	80.7	28.2	124	7.1	11.6	4.2	
TPM-1S_CR_000006	09/22/2011 6:00	TRUE	1.015	0	0.013	0	77.9	28.6	130	9.1	13.3	6.7	
TPM-1S_CR_000006	09/22/2011 6:15	TRUE	1.015	0	8.73	0	76.8	29.1	128	10	15.3	6.4	
TPM-1S_CR_000006	09/22/2011 6:30	TRUE	1.015	0	34.83	0	79	28.9	138	10.4	14.7	6.7	
TPM-1S_CR_000006	09/22/2011 6:45	TRUE	1.015	0	67.28	0	78.7	28.9	140	11.4	16.9	7.1	
TPM-1S_CR_000006	09/22/2011 7:00	TRUE	1.015	0	119.9	0	76	29	135	9.6	13.2	5.8	
TPM-1S_CR_000006	09/22/2011 7:15	TRUE	1.016	0	134.8	0	73.2	29.3	127	9.9	13.9	6.8	
TPM-1S_CR_000006	09/22/2011 7:30	TRUE	1.016	0	208.5	0	72.4	29.4	131	10.2	15	6.9	
TPM-1S_CR_000006	09/22/2011 7:45	TRUE	1.016	0	201.8	0	75.3	29.7	130	10.6	15.4	6.6	
TPM-1S_CR_000006	09/22/2011 8:00	TRUE	1.016	0	250.7	0	75.4	29.5	135	10.8	14.6	7	
TPM-1S_CR_000006	09/22/2011 8:15	TRUE	1.016	0	258.2	0	75.3	29.7	122	10.3	14.5	6.1	
TPM-1S_CR_000006	09/22/2011 8:30	TRUE	1.016	0	498.3	0	75.4	29.5	112	9.6	15.9	5.4	
TPM-1S_CR_000006	09/22/2011 8:45	TRUE	1.016	0	507.1	0	72.6	30.1	126	12.3	16.3	8.9	
TPM-1S_CR_000006	09/22/2011 9:00	TRUE	1.017	0	309.3	0	72.7	30.1	131	11.9	16.7	8.4	
TPM-1S_CR_000006	09/22/2011 9:15	TRUE	1.017	0	569.2	0	73.5	30	127	11.5	16.9	7.2	
TPM-1S_CR_000006	09/22/2011 9:30	TRUE	1.017	0	406	0	70.3	30.2	128	11.6	17.7	8	
TPM-1S_CR_000006	09/22/2011 9:45	TRUE	1.017	0	58.91	0	73.5	29.9	151	16.7	26.9	8.2	
TPM-1S_CR_000006	09/22/2011 10:00	TRUE	1.017	0	234.3	0.298	85.4	26.2	118	9	14.1	4.3	
TPM-1S_CR_000006	09/22/2011 10:15	TRUE	1.017	0	103	0.047	83.6	26.8	95	7.7	22.9	4.8	
TPM-1S_CR_000006	09/22/2011 10:30	TRUE	1.017	0	58.57	0	81	28.3	166	13.9	22.3	6.9	
TPM-1S_CR_000006	09/22/2011 10:45	TRUE	1.017	0	65.59	0.038	85.4	27.7	165	10.4	16.5	6	
TPM-1S_CR_000006	09/22/2011 11:00	TRUE	1.017	0	16.46	0.028	81	27.9	152	21.6	31.3	9.1	
TPM-1S_CR_000006	09/22/2011 11:15	TRUE	1.017	0	47.99	0.666	89.7	25.4	166	12.9	21.2	5.2	
TPM-1S_CR_000006	09/22/2011 11:30	TRUE	1.017	0	74.67	0.132	91.5	25	129	6.4	9.3	3.9	
TPM-1S_CR_000006	09/22/2011 11:45	TRUE	1.017	0	83.4	0.003	85.9	25.8	134	4.5	7.8	1.5	
TPM-1S_CR_000006	09/22/2011 12:00	TRUE	1.017	0	86.5	0	84.1	26.4	103	4.7	7.6	2.9	
TPM-1S_CR_000006	09/22/2011 12:15	TRUE	1.017	0	131	0	83.3	27.1	124	5.4	7.9	3.3	
TPM-1S_CR_000006	09/22/2011 12:30	TRUE	1.016	0	166	0	80.7	27.7	129	8.2	11.4	5.5	
TPM-1S_CR_000006	09/22/2011 12:45	TRUE	1.016	0	216.2	0	77.2	28.3	131	8	11.7	3.9	
TPM-1S_CR_000006	09/22/2011 13:00	TRUE	1.016	0	269.1	0	76.8	28.8	138	8.3	11	5.4	
TPM-1S_CR_000006	09/22/2011 13:15	TRUE	1.015	0	317.8	0	76.7	28.9	136	9.6	13.4	6.8	
TPM-1S_CR_000006	09/22/2011 13:30	TRUE	1.015	0	327.1	0	77.8	29.1	141	9.9	14.4	7	
TPM-1S_CR_000006	09/22/2011 13:45	TRUE	1.015	0	322.5	0	77.2	29.2	135	10.5	15.7	6.5	
TPM-1S_CR_000006	09/22/2011 14:00	TRUE	1.015	0	370.5	0	76.5	29.4	144	12.5	17.1	7.5	

TPM-1S_CR_000006	09/22/2011 14:15	TRUE	1.015	0	356.3	0	76.3	29.3	145	11.3	15.6	7.8	
TPM-1S_CR_000006	09/22/2011 14:30	TRUE	1.015	0	340.5	0	76	29.5	146	11.5	16.5	7.7	
TPM-1S_CR_000006	09/22/2011 14:45	TRUE	1.015	0	321.9	0	74	29.6	148	10.4	15.3	7.1	
TPM-1S_CR_000006	09/22/2011 15:00	TRUE	1.015	0	300.5	0	75.3	29.5	150	9.3	13.3	6.1	
TPM-1S_CR_000006	09/22/2011 15:15	TRUE	1.015	0	267.3	0	75	29.5	147	8.9	12.3	5.4	
TPM-1S_CR_000006	09/22/2011 15:30	TRUE	1.015	0	243.3	0	74	29.5	143	9.5	12.6	6.1	
TPM-1S_CR_000006	09/22/2011 15:45	TRUE	1.015	0	228.2	0	73.6	29.5	141	9.7	13.2	6.6	
TPM-1S_CR_000006	09/22/2011 16:00	TRUE	1.015	0	210.2	0	72.9	29.5	140	9.4	12.9	6.7	
TPM-1S_CR_000006	09/22/2011 16:15	TRUE	1.014	0	206.7	0	73.7	29.5	134	9.6	15.4	6.5	
TPM-1S_CR_000006	09/22/2011 16:30	TRUE	1.015	0	158.3	0	73.6	29.5	137	9.1	12.4	6.4	
TPM-1S_CR_000006	09/22/2011 16:45	TRUE	1.015	0	105.7	0	76.1	29.6	141	9.3	13.1	6	
TPM-1S_CR_000006	09/22/2011 17:00	TRUE	1.015	0	68.88	0	74.2	29.5	178	8.7	12.2	5.2	
TPM-1S_CR_000006	09/22/2011 17:15	TRUE	1.015	0	54.71	0	75.1	28.4	213	6.5	9	3.6	
TPM-1S_CR_000006	09/22/2011 17:30	TRUE	1.015	0	43.7	0	78.1	28.2	204	4.2	6.7	1.7	
TPM-1S_CR_000006	09/22/2011 17:45	TRUE	1.015	0	32.93	0	78	28.4	142	4.2	9.9	1.6	
TPM-1S_CR_000006	09/22/2011 18:00	TRUE	1.015	0	23.14	0	78.6	28.9	121	8	11.7	4.6	
TPM-1S_CR_000006	09/22/2011 18:15	TRUE	1.015	0	13.93	0	78.2	29.1	114	7.2	11.2	4.4	
TPM-1S_CR_000006	09/22/2011 18:30	TRUE	1.015	0	2.065	0	78.3	29	121	8.2	11.2	4	
TPM-1S_CR_000006	09/22/2011 18:45	TRUE	1.015	0	0.003	0	79.3	28.9	111	7.2	9.9	5.1	
TPM-1S_CR_000006	09/22/2011 19:00	TRUE	1.015	0	0	0	79	29	116	7.7	9.8	5.7	
TPM-1S_CR_000006	09/22/2011 19:15	TRUE	1.015	0	0	0	78.1	28.8	108	6.5	9.7	3.7	
TPM-1S_CR_000006	09/22/2011 19:30	TRUE	1.015	0	0	0	78.2	28.9	108	6.5	9.1	4.2	
TPM-1S_CR_000006	09/22/2011 19:45	TRUE	1.015	0	0	0	77.8	29	111	7	9.7	4.2	
TPM-1S_CR_000006	09/22/2011 20:00	TRUE	1.015	0	0	0	77.9	29	112	7.4	10.4	4.4	
TPM-1S_CR_000006	09/22/2011 20:15	TRUE	1.015	0	0	0	77.2	29	115	6.7	10	4.5	
TPM-1S_CR_000006	09/22/2011 20:30	TRUE	1.015	0	0	0	76.8	29	112	6.8	9.2	4.5	
TPM-1S_CR_000006	09/22/2011 20:45	TRUE	1.015	0	0	0	78	29	114	6.8	9.3	4.5	
TPM-1S_CR_000006	09/22/2011 21:00	TRUE	1.015	0	0	0	79	29.1	118	6.3	8.5	4.2	
TPM-1S_CR_000006	09/22/2011 21:15	TRUE	1.015	0	0	0	76.6	29	119	6.8	9.7	4.8	
TPM-1S_CR_000006	09/22/2011 21:30	TRUE	1.015	0	0	0	77.6	28.9	119	7.4	9.7	4.7	
TPM-1S_CR_000006	09/22/2011 21:45	TRUE	1.016	0	0	0	77.3	28.9	121	7.6	10.3	4.8	
TPM-1S_CR_000006	09/22/2011 22:00	TRUE	1.016	0	0	0	78.5	29.1	136	7.6	11.1	5	
TPM-1S_CR_000006	09/22/2011 22:15	TRUE	1.016	0	0	0	77.3	29.1	140	7.8	11.5	5	
TPM-1S_CR_000006	09/22/2011 22:30	TRUE	1.016	0	0	0	75.7	29.2	148	7.7	10.6	5	
TPM-1S_CR_000006	09/22/2011 22:45	TRUE	1.016	0	0	0	77.1	29.1	140	7.3	10.1	5.1	
TPM-1S_CR_000006	09/22/2011 23:00	TRUE	1.016	0	0	0	79.2	29.1	129	6.9	9.7	4.4	
TPM-1S_CR_000006	09/22/2011 23:15	TRUE	1.016	0	0	0	76.8	29	136	6.3	9	3.7	
TPM-1S_CR_000006	09/22/2011 23:30	TRUE	1.016	0	0	0	76.6	29	128	4.2	6	2.9	
TPM-1S_CR_000006	09/22/2011 23:45	TRUE	1.016	0	0	0	76.7	29	184	9.6	22.5	3.5	
TPM-1S_CR_000006	09/23/2011 0:00	TRUE	1.016	0	0	0.237	74	26.9	225	4.6	9.6	1.6	
TPM-1S_CR_000006	09/23/2011 0:15	TRUE	1.016	0	0	0.018	77.2	27.7	297	2.1	4.2	0.1	
TPM-1S_CR_000006	09/23/2011 0:30	TRUE	1.015	0	0	0	81.9	27.5	124	3.6	5.5	0.9	
TPM-1S_CR_000006	09/23/2011 0:45	TRUE	1.015	0	0	0	80.7	28.6	116	3.8	6	1.7	
TPM-1S_CR_000006	09/23/2011 1:00	TRUE	1.015	0	0	0	80.3	28.7	180	14.4	24.5	5.5	
TPM-1S_CR_000006	09/23/2011 1:15	TRUE	1.015	0	0	0.162	79.8	25.3	289	7.4	11.3	2.8	
TPM-1S_CR_000006	09/23/2011 1:30	TRUE	1.015	0	0	0.29	74.7	26.2	359	4.5	7.8	1.7	
TPM-1S_CR_000006	09/23/2011 1:45	TRUE	1.015	0	0	0	81.8	26.9	338	6	8	4.6	
TPM-1S_CR_000006	09/23/2011 2:00	TRUE	1.015	0	0	0	81.2	27.1	238	5.2	8.9	1.3	
TPM-1S_CR_000006	09/23/2011 2:15	TRUE	1.015	0	0	0	83.4	26.5	169	6.3	14.6	1.9	
TPM-1S_CR_000006	09/23/2011 2:30	TRUE	1.015	0	0	0.002	82.3	26.7	118	8.2	12	4.4	
TPM-1S_CR_000006	09/23/2011 2:45	TRUE	1.015	0	0	0.01	81.5	26.2	104	4.4	7.5	2.2	
TPM-1S_CR_000006	09/23/2011 3:00	TRUE	1.014	0	0	0.001	83.6	26.9	98	3.7	5.7	1.9	
TPM-1S_CR_000006	09/23/2011 3:15	TRUE	1.014	0	0	0	80.8	27.2	140	3.1	5.4	1.4	
TPM-1S_CR_000006	09/23/2011 3:30	TRUE	1.014	0	0	0	80.8	27.5	192	4.9	7	2.9	
TPM-1S_CR_000006	09/23/2011 3:45	TRUE	1.014	0	0	0	81.6	27.2	205	5.9	8.3	3.6	
TPM-1S_CR_000006	09/23/2011 4:00	TRUE	1.014	0	0	0	82	27.2	191	4.7	7.1	2.7	
TPM-1S_CR_000006	09/23/2011 4:15	TRUE	1.014	0	0	0	80.6	27.3	169	5.1	6.9	2.4	
TPM-1S_CR_000006	09/23/2011 4:30	TRUE	1.013	0	0	0	80.4	27.6	151	5.4	6.9	3.4	
TPM-1S_CR_000006	09/23/2011 4:45	TRUE	1.013	0	0	0	81.1	27.7	169	4.2	6.4	1.7	
TPM-1S_CR_000006	09/23/2011 5:00	TRUE	1.014	0	0	0	80.4	27.7	157	4.7	6.6	3.2	
TPM-1S_CR_000006	09/23/2011 5:15	TRUE	1.014	0	0	0	79	27.7	195	5	8	2.8	
TPM-1S_CR_000006	09/23/2011 5:30	TRUE	1.014	0	0	0	81.3	27.6	169	7	10	2.3	
TPM-1S_CR_000006	09/23/2011 5:45	TRUE	1.014	0	0	0	78.9	27.9	169	8	10.5	4.2	
TPM-1S_CR_000006	09/23/2011 6:00	TRUE	1.014	0	0	0	81.2	28	176	7.6	11	4.4	
TPM-1S_CR_000006	09/23/2011 6:15	TRUE	1.014	0	2.252	0	81.7	28	185	6.5	9.6	3.4	
TPM-1S_CR_000006	09/23/2011 6:30	TRUE	1.014	0	14.1	0	81.8	27.6	192	5.3	7.4	3.2	
TPM-1S_CR_000006	09/23/2011 6:45	TRUE	1.014	0	28.08	0	79.3	27.7	213	4.7	6.4	2.8	
TPM-1S_CR_000006	09/23/2011 7:00	TRUE	1.014	0	80.2	0	79.9	27.8	186	3.4	4.9	1.4	
TPM-1S_CR_000006	09/23/2011 7:15	TRUE	1.014	0	146.2	0	79.5	28	204	4.2	6.3	2.3	
TPM-1S_CR_000006	09/23/2011 7:30	TRUE	1.014	0	196	0	79.1	28.4	266	4.2	7.5	3	
TPM-1S_CR_000006	09/23/2011 7:45	TRUE	1.015	0	250.8	0	80.9	28.2	273	4	6.5	2.4	
TPM-1S_CR_000006	09/23/2011 8:00	TRUE	1.015	0	305.5	0	80.5	28.3	246	3.3	5.4	1.3	
TPM-1S_CR_000006	09/23/2011 8:15	TRUE	1.015	0	361.5	0	78	28.8	210	2.5	5.1	0.4	
TPM-1S_CR_000006	09/23/2011 8:30	TRUE	1.015	0	417.2	0	76	29.2	210	1.9	4	0.3	
TPM-1S_CR_000006	09/23/2011 8:45	TRUE	1.015	0	476.5	0	74.1	29.5	175	1.7	4.9	0.4	
TPM-1S_CR_000006	09/23/2011 9:00	TRUE	1.015	0	553.2	0	69.5	30	166	1.9	4.3	0.2	
TPM-1S_CR_000006	09/23/2011 9:15	TRUE	1.015	0	599.6	0	68.1	30.3	230	2	4.2	0.4	
TPM-1S_CR_000006	09/23/2011 9:30	TRUE	1.015	0	659.7	0	65.2	30.2	209	1.8	4.5	0.2	
TPM-1S_CR_000006	09/23/2011 9:45	TRUE	1.015	0	615.3	0	65.5	30.4	147	2.1	4.6	0.3	
TPM-1S_CR_000006	09/23/2011 10:00	TRUE	1.016	0	682.1	0	65.7	30.4	121	3.4	5.9	0.4	
TPM-1S_CR_000006	09/23/2011 10:15	TRUE	1.016	0	837	0	68.8	30.2	109	4.7	8.9	2.4	
TPM-1S_CR_000006	09/23/2011 10:30	TRUE	1.016	0	880	0	68.2	30	103	4.6	7.5	2	
TPM-1S_CR_000006	09/23/2011 10:45	TRUE	1.016	0	975	0	66.1	30.3	142	7.2	10.6	4.2	
TPM-1S_CR_000006	09/23/2011 11:00	TRUE	1.016	0	616	0	66	30.3	155	5.8	9.2	2.7	
TPM-1S_CR_000006	09/23/2011 11:15	TRUE	1.016	0	1032	0	68.8	30.1	226	6.1	15	1.9	
TPM-1S_CR_000006	09/23/2011 11:30	TRUE	1.016	0	498.3	0	68.6	29.5	272	11.1	17.2	7	
TPM-1S_CR_000006	09/23/2011 11:45	TRUE	1.016	0	395.6	0	74.3	27.5	265	8.3	13.1	4.2	
TPM-1S_CR_000006	09/23/2011 12:00	TRUE	1.015	0	801	0.002	72.4	27.5	278	6.6	9.5	4.5	
TPM-1S_CR_000006	09/23/2011 12:15	TRUE	1.015	0	620.1	0	68.2	28.1	269	5.7	7.4	3.7	
TPM-1S_CR_000006	09/23/2011 12:30	TRUE	1.015	0	748.3	0	65.4	29	253	6	7.6	3.9	
TPM-1S_CR_000006	09/23/2011 12:45	TRUE	1.015	0	743.8	0	68.4	29.5	236	4	6.9	1.6	
TPM-1S_CR_000006	09/23/2011 13:00	TRUE	1.014	0	959	0.001	66.8	30.2	217	4.1	6.9	0.4	
TPM-1S_CR_000006	09/23/2011 13:15	TRUE	1.014	0	946	0	63.2	30.6	234	3.2	6.8	0.4	
TPM-1S_CR_000006	09/23/2011 13:30	TRUE	1.014	0	941	0	59	31.4	244	4.1	7.1	0.6	
TPM-1S_CR_000006	09/23/2011 13:45	TRUE	1.014	0	924	0	64.3	31.1	165	7.1	10.9	3.5	
TPM-1S_CR_000006	09/23/2011 14:00	TRUE	1.013	0	878	0	64.4	30.7	169	6.9	11	3	
TPM-1S_CR_000006	09/23/2011 14:15	TRUE	1.013	0	250.3	0	66.4	30.5	169	7	9.8	3.7	
TPM-1S_CR_000006	09/23/2011 14:30	TRUE	1.013	0	286	0	67.2	30.2	165	6.2	10.2	3	
TPM-1S_CR_000006	09/23/2011 14:45	TRUE	1.013	0	171.9	0	69.2	30.1	144	6.8	11.3	3.9	
TPM-1S_CR_000006	09/23/2011 15:00	TRUE	1.012	0	94.4	0	68	30.2	146	8.1	10.6	5.8	
TPM-1S_CR_000006	09/23/2011 15:15	TRUE	1.012	0	49.14	0	67.5	30.3	168	8.8	12.4	3.3	
TPM-1S_CR_000006	09/23/2011 15:30	TRUE	1.012	0	56.26	0	69.2	30.2	283	10.8	15.8	5	

TPM-1S_CR_000006	09/23/2011 15:45	TRUE	1.012	0	72.14	0.094	81.9	28	314	9	12.1	5.1
TPM-1S_CR_000006	09/23/2011 16:00	TRUE	1.012	0	102.4	0.109	80.8	27.5	317	5	7.5	2.3
TPM-1S_CR_000006	09/23/2011 16:15	TRUE	1.012	0	124.5	0.013	79	27.8	321	5.6	8.5	3.4
TPM-1S_CR_000006	09/23/2011 16:30	TRUE	1.012	0	99.8	0	77.7	28.4	318	5.2	7.5	2
TPM-1S_CR_000006	09/23/2011 16:45	TRUE	1.012	0	82	0	76.3	28.5	330	5.5	7.8	3.4
TPM-1S_CR_000006	09/23/2011 17:00	TRUE	1.013	0	70.79	0	75.8	28.5	325	5.4	7.1	3.4
TPM-1S_CR_000006	09/23/2011 17:15	TRUE	1.013	0	64.59	0	73.7	28.5	302	3.3	5.1	1.4
TPM-1S_CR_000006	09/23/2011 17:30	TRUE	1.013	0	47.75	0	75.1	28.7	314	3.1	4.8	1
TPM-1S_CR_000006	09/23/2011 17:45	TRUE	1.013	0	34.5	0	71.1	28.7	287	3.2	5.4	1.3
TPM-1S_CR_000006	09/23/2011 18:00	TRUE	1.013	0	20.79	0	74.7	28.8	300	1.9	4.6	0.2
TPM-1S_CR_000006	09/23/2011 18:15	TRUE	1.013	0	9	0	73.2	28.7	273	1.1	2.7	0.1
TPM-1S_CR_000006	09/23/2011 18:30	TRUE	1.013	0	1.119	0	73.8	28.7	219	2.3	4.3	0.6
TPM-1S_CR_000006	09/23/2011 18:45	TRUE	1.013	0	0	0	75.3	28.9	240	3.7	5.4	1.6
TPM-1S_CR_000006	09/23/2011 19:00	TRUE	1.013	0	0	0	76.1	29	200	3.5	5.5	1
TPM-1S_CR_000006	09/23/2011 19:15	TRUE	1.013	0	0	0	75.7	28.8	226	4.4	6.8	0.7
TPM-1S_CR_000006	09/23/2011 19:30	TRUE	1.013	0	0	0	77.9	29.1	272	5.2	6.7	3.4
TPM-1S_CR_000006	09/23/2011 19:45	TRUE	1.013	0	0	0	78.9	28.9	278	5.3	7.1	3.5
TPM-1S_CR_000006	09/23/2011 20:00	TRUE	1.014	0	0	0	81.1	28.6	290	5.4	7	3.8
TPM-1S_CR_000006	09/23/2011 20:15	TRUE	1.014	0	0	0	80.2	28.2	274	6.8	9.2	4.4
TPM-1S_CR_000006	09/23/2011 20:30	TRUE	1.014	0	0	0	79.4	28.1	277	7.7	11	4.9
TPM-1S_CR_000006	09/23/2011 20:45	TRUE	1.014	0	0	0	81.5	27.7	280	6.8	8.8	4.8
TPM-1S_CR_000006	09/23/2011 21:00	TRUE	1.014	0	0	0	80.6	27.4	261	4.1	9.2	1.6
TPM-1S_CR_000006	09/23/2011 21:15	TRUE	1.014	0	0	0	81.8	27.5	239	2	4.7	0.5
TPM-1S_CR_000006	09/23/2011 21:30	TRUE	1.014	0	0	0	80.7	27.4	282	4.5	8.3	1
TPM-1S_CR_000006	09/23/2011 21:45	TRUE	1.014	0	0	0	80.9	27.7	262	4.7	6.6	2.5
TPM-1S_CR_000006	09/23/2011 22:00	TRUE	1.014	0	0	0	79.5	27.7	247	2.9	4.6	0.6
TPM-1S_CR_000006	09/23/2011 22:15	TRUE	1.014	0	0	0	79.1	27.7	292	4.1	6	1.9
TPM-1S_CR_000006	09/23/2011 22:30	TRUE	1.014	0	0	0	78.5	27.7	303	3.6	5.5	2.1
TPM-1S_CR_000006	09/23/2011 22:45	TRUE	1.014	0	0	0	78.8	27.7	307	2.9	4.8	1.4
TPM-1S_CR_000006	09/23/2011 23:00	TRUE	1.014	0	0	0	78.7	27.7	321	3.4	4.8	1.5
TPM-1S_CR_000006	09/23/2011 23:15	TRUE	1.014	0	0	0	79.9	27.8	287	3.4	6.9	1.5
TPM-1S_CR_000006	09/23/2011 23:30	TRUE	1.014	0	0	0	79	27.9	269	5.1	7.8	3.1
TPM-1S_CR_000006	09/23/2011 23:45	TRUE	1.014	0	0	0	79.6	27.3	282	4.5	7.4	2.6
TPM-1S_CR_000006	09/24/2011 0:00	TRUE	1.014	0	0	0	80.4	27.3	302	4.6	6.8	3.4
TPM-1S_CR_000006	09/24/2011 0:15	TRUE	1.014	0	0	0	79.6	27.1	263	4	5	2.7
TPM-1S_CR_000006	09/24/2011 0:30	TRUE	1.014	0	0	0	80.6	27.2	272	4.4	5.7	3.1
TPM-1S_CR_000006	09/24/2011 0:45	TRUE	1.013	0	0	0	77.5	27.1	278	3.8	5.7	2.3
TPM-1S_CR_000006	09/24/2011 1:00	TRUE	1.013	0	0	0	77.9	27.1	287	3.8	5.2	2.3
TPM-1S_CR_000006	09/24/2011 1:15	TRUE	1.013	0	0	0	78.6	27.3	279	4.7	5.9	3.2
TPM-1S_CR_000006	09/24/2011 1:30	TRUE	1.013	0	0	0	79.1	27.1	275	5.9	7.4	4
TPM-1S_CR_000006	09/24/2011 1:45	TRUE	1.013	0	0	0	78.6	27.1	269	5.1	6.9	2.9
TPM-1S_CR_000006	09/24/2011 2:00	TRUE	1.013	0	0	0	77.9	27.3	258	5.1	7	3.3
TPM-1S_CR_000006	09/24/2011 2:15	TRUE	1.013	0	0	0	77.1	27.5	267	5.1	6.2	3.7
TPM-1S_CR_000006	09/24/2011 2:30	TRUE	1.013	0	0	0	79.5	27.5	275	4.5	6	3.1
TPM-1S_CR_000006	09/24/2011 2:45	TRUE	1.013	0	0	0	76.4	27.3	276	3.3	4.4	1.9
TPM-1S_CR_000006	09/24/2011 3:00	TRUE	1.012	0	0	0	75.4	27.4	270	3.2	4.1	2.2
TPM-1S_CR_000006	09/24/2011 3:15	TRUE	1.012	0	0	0	75.5	27.4	259	3.2	4.5	1.8
TPM-1S_CR_000006	09/24/2011 3:30	TRUE	1.012	0	0	0	74.9	27.6	263	4.3	5.7	3.2
TPM-1S_CR_000006	09/24/2011 3:45	TRUE	1.012	0	0	0	78.4	27.5	270	4.7	6.3	3.2
TPM-1S_CR_000006	09/24/2011 4:00	TRUE	1.012	0	0	0	79.4	27.4	273	4.7	6	3
TPM-1S_CR_000006	09/24/2011 4:15	TRUE	1.012	0	0	0	79.7	27.4	277	4.9	6.6	2.7
TPM-1S_CR_000006	09/24/2011 4:30	TRUE	1.012	0	0	0	78.2	27.3	286	5.5	7.1	4.1
TPM-1S_CR_000006	09/24/2011 4:45	TRUE	1.012	0	0	0	78.6	27.3	280	5.1	6.7	3.8
TPM-1S_CR_000006	09/24/2011 5:00	TRUE	1.013	0	0	0	78	27.3	269	4.6	6.3	3.1
TPM-1S_CR_000006	09/24/2011 5:15	TRUE	1.013	0	0	0	78.5	27.3	259	4.7	5.9	3.3
TPM-1S_CR_000006	09/24/2011 5:30	TRUE	1.013	0	0	0	80.7	27.5	259	5	6.7	3.7
TPM-1S_CR_000006	09/24/2011 5:45	TRUE	1.013	0	0	0	80.6	27.4	251	4.9	6.9	3.6
TPM-1S_CR_000006	09/24/2011 6:00	TRUE	1.013	0	0	0	81.3	27.3	262	4.2	5.4	2.8
TPM-1S_CR_000006	09/24/2011 6:15	TRUE	1.013	0	1.406	0	82	27.5	256	4.7	5.9	3.3
TPM-1S_CR_000006	09/24/2011 6:30	TRUE	1.013	0	7.849	0	81.9	27.5	273	4.4	5.6	3.3
TPM-1S_CR_000006	09/24/2011 6:45	TRUE	1.013	0	23.58	0	81.8	27.5	287	3.9	4.9	2.8
TPM-1S_CR_000006	09/24/2011 7:00	TRUE	1.013	0	52.69	0	81.4	27.6	278	3.2	4.5	1.7
TPM-1S_CR_000006	09/24/2011 7:15	TRUE	1.013	0	123.8	0	80.7	27.7	288	4	5.1	2.7
TPM-1S_CR_000006	09/24/2011 7:30	TRUE	1.013	0	167.7	0	78.7	28.2	277	4.3	6.1	2.6
TPM-1S_CR_000006	09/24/2011 7:45	TRUE	1.013	0	249.2	0	77.7	28.4	279	4.8	6.4	3.5
TPM-1S_CR_000006	09/24/2011 8:00	TRUE	1.014	0	296.9	0	76.9	28.7	294	5.4	7.5	2.5
TPM-1S_CR_000006	09/24/2011 8:15	TRUE	1.014	0	333.2	0	76	28.9	295	5.1	7.4	3.4
TPM-1S_CR_000006	09/24/2011 8:30	TRUE	1.014	0	388.6	0	75.2	29.2	285	5.2	7.4	3
TPM-1S_CR_000006	09/24/2011 8:45	TRUE	1.014	0	471.9	0	72.5	29.4	282	6.2	8.7	4
TPM-1S_CR_000006	09/24/2011 9:00	TRUE	1.014	0	538.4	0	71.1	29.6	280	5	7.6	2.5
TPM-1S_CR_000006	09/24/2011 9:15	TRUE	1.014	0	641.2	0	69.4	30	275	7.2	10.4	4.2
TPM-1S_CR_000006	09/24/2011 9:30	TRUE	1.014	0	241.7	0	68.4	30.2	275	6.9	10	3.8
TPM-1S_CR_000006	09/24/2011 9:45	TRUE	1.015	0	819	0	67.1	30	270	5.3	9.4	1.4
TPM-1S_CR_000006	09/24/2011 10:00	TRUE	1.015	0	314.2	0	64	30.7	272	4.7	10	0.9
TPM-1S_CR_000006	09/24/2011 10:15	TRUE	1.015	0	168.9	0	65.8	30.5	251	5.7	8.2	3.3
TPM-1S_CR_000006	09/24/2011 10:30	TRUE	1.015	0	133.3	0	67.1	30.1	243	3.5	7.8	1.2
TPM-1S_CR_000006	09/24/2011 10:45	TRUE	1.015	0	91.1	0	64.5	30.3	267	5.1	7.8	2.9
TPM-1S_CR_000006	09/24/2011 11:00	TRUE	1.014	0	127.7	0	67.6	30.3	225	4.9	11.4	0.7
TPM-1S_CR_000006	09/24/2011 11:15	TRUE	1.014	0	153.8	0	70.4	29.8	129	6.5	10.2	2.7
TPM-1S_CR_000006	09/24/2011 11:30	TRUE	1.014	0	569.4	0	71.9	29.6	139	8.9	13.2	4.8
TPM-1S_CR_000006	09/24/2011 11:45	TRUE	1.014	0	820	0	71.8	29.7	143	6.5	11.2	1.8
TPM-1S_CR_000006	09/24/2011 12:00	TRUE	1.014	0	750.8	0	64.8	30.5	231	14.3	21.9	2.8
TPM-1S_CR_000006	09/24/2011 12:15	TRUE	1.014	0	1058	0	64	30.6	263	13.8	18.9	8.1
TPM-1S_CR_000006	09/24/2011 12:30	TRUE	1.013	0	775.9	0	67.8	30.3	278	11.9	18.2	7.4
TPM-1S_CR_000006	09/24/2011 12:45	TRUE	1.014	0	744.4	0	68.1	30	302	7.9	14.5	5
TPM-1S_CR_000006	09/24/2011 13:00	TRUE	1.014	0	327.6	0	59.7	30.3	352	11.2	17	6.9
TPM-1S_CR_000006	09/24/2011 13:15	TRUE	1.013	0	366.2	0	77	28.5	3	8.6	12.3	5
TPM-1S_CR_000006	09/24/2011 13:30	TRUE	1.014	0	285.1	0	76	28.3	22	8.6	12	4.9
TPM-1S_CR_000006	09/24/2011 13:45	TRUE	1.013	0	213.1	0	76.7	28.2	4	7.2	12.1	3.2
TPM-1S_CR_000006	09/24/2011 14:00	TRUE	1.013	0	194.2	0	76.3	28.3	289	2.3	5.5	0.2
TPM-1S_CR_000006	09/24/2011 14:15	TRUE	1.013	0	189.9	0	75.7	28.7	250	5.3	9.2	2.4
TPM-1S_CR_000006	09/24/2011 14:30	TRUE	1.013	0	210.8	0	74.7	28.9	274	4.8	8.5	1.6
TPM-1S_CR_000006	09/24/2011 14:45	TRUE	1.013	0	246.3	0	72.3	29	261	5.7	11.3	2.2
TPM-1S_CR_000006	09/24/2011 15:00	TRUE	1.012	0	317.1	0	69.9	29.2	258	8.5	11.7	5.7
TPM-1S_CR_000006	09/24/2011 15:15	TRUE	1.012	0	192.8	0	69.8	29.2	255	7.6	11.3	4.5
TPM-1S_CR_000006	09/24/2011 15:30	TRUE	1.012	0	155.5	0	71.6	29	276	7.4	10.8	5.2
TPM-1S_CR_000006	09/24/2011 15:45	TRUE	1.012	0	286.8	0	73.1	29.1	274	6.9	9.7	3.5
TPM-1S_CR_000006	09/24/2011 16:00	TRUE	1.012	0	302.3	0	73.1	29.2	288	6.4	10.9	2.7
TPM-1S_CR_000006	09/24/2011 16:15	TRUE	1.012	0	246.6	0	71.3	29.6	294	8.2	10.9	5.6
TPM-1S_CR_000006	09/24/2011 16:30	TRUE	1.012	0	220.8	0	71.6	29.3	312	6.9	10.5	4.1
TPM-1S_CR_000006	09/24/2011 16:45	TRUE	1.012	0	165.4	0	69.3	29.4	322	6.1	10.2	2.2
TPM-1S_CR_000006	09/24/2011 17:00	TRUE	1.012	0	140.5	0	66.1	29.5	314	5.1	8.5	2.4

TPM-1S_CR_000006	09/24/2011 17:15	TRUE	1.012	0	155.8	0	66	29.5	281	4	6.3	1.3	
TPM-1S_CR_000006	09/24/2011 17:30	TRUE	1.012	0	179.3	0	65	29.6	246	3.8	6.1	2.1	
TPM-1S_CR_000006	09/24/2011 17:45	TRUE	1.012	0	72.15	0	62.8	29.8	242	4.3	9.2	1.4	
TPM-1S_CR_000006	09/24/2011 18:00	TRUE	1.012	0	38.44	0	64.3	29.7	242	5.5	7.9	2.8	
TPM-1S_CR_000006	09/24/2011 18:15	TRUE	1.012	0	15.39	0	65.2	29.6	232	5.9	8	3.3	
TPM-1S_CR_000006	09/24/2011 18:30	TRUE	1.012	0	2.361	0	69.7	29.3	228	5.9	8.3	3.9	
TPM-1S_CR_000006	09/24/2011 18:45	TRUE	1.013	0	0	0	70.6	29.3	252	6.8	8.8	4.8	
TPM-1S_CR_000006	09/24/2011 19:00	TRUE	1.013	0	0	0	73.8	29.4	251	6.9	8.9	4.7	
TPM-1S_CR_000006	09/24/2011 19:15	TRUE	1.013	0	0	0	73.9	29.3	242	7.2	9.5	4.9	
TPM-1S_CR_000006	09/24/2011 19:30	TRUE	1.013	0	0	0	75.4	29.2	243	6.8	9.5	5	
TPM-1S_CR_000006	09/24/2011 19:45	TRUE	1.013	0	0	0	75.1	29	263	6.6	9.6	4.7	
TPM-1S_CR_000006	09/24/2011 20:00	TRUE	1.013	0	0	0	74.7	28.8	249	6.2	8.5	3.9	
TPM-1S_CR_000006	09/24/2011 20:15	TRUE	1.014	0	0	0	73	28.6	239	5.3	6.9	3.4	
TPM-1S_CR_000006	09/24/2011 20:30	TRUE	1.014	0	0	0	75.5	28.7	244	5.4	7.4	3.7	
TPM-1S_CR_000006	09/24/2011 20:45	TRUE	1.014	0	0	0	76.1	28.7	244	5.5	7.7	3.4	
TPM-1S_CR_000006	09/24/2011 21:00	TRUE	1.014	0	0	0	76.4	28.5	245	5.1	7.9	2.8	
TPM-1S_CR_000006	09/24/2011 21:15	TRUE	1.014	0	0	0	76.6	28.5	247	4.8	9.2	2.8	
TPM-1S_CR_000006	09/24/2011 21:30	TRUE	1.014	0	0	0	77.5	28.4	235	5.4	8.1	3.4	
TPM-1S_CR_000006	09/24/2011 21:45	TRUE	1.014	0	0	0	78.7	28.3	240	4.6	6.8	2.7	
TPM-1S_CR_000006	09/24/2011 22:00	TRUE	1.014	0	0	0	78.3	28.2	246	4	6	1.4	
TPM-1S_CR_000006	09/24/2011 22:15	TRUE	1.015	0	0	0	77.5	28.2	268	3.6	5.7	1.3	
TPM-1S_CR_000006	09/24/2011 22:30	TRUE	1.014	0	0	0	78	28.3	248	3.1	5.2	1.7	
TPM-1S_CR_000006	09/24/2011 22:45	TRUE	1.014	0	0	0	76.9	28.3	274	3.5	5.4	2.2	
TPM-1S_CR_000006	09/24/2011 23:00	TRUE	1.014	0	0	0	75	28.3	267	3.1	4.8	1.1	
TPM-1S_CR_000006	09/24/2011 23:15	TRUE	1.014	0	0	0	75.4	28.4	269	4.4	6.5	2.6	
TPM-1S_CR_000006	09/24/2011 23:30	TRUE	1.014	0	0	0	76.9	28.3	236	4.9	6.7	2.8	
TPM-1S_CR_000006	09/24/2011 23:45	TRUE	1.014	0	0	0	79.2	28.3	227	5.3	7.3	3.8	
TPM-1S_CR_000006	09/25/2011 0:00	TRUE	1.014	0	0	0	77.3	28.2	234	5.3	7	3.7	
TPM-1S_CR_000006	09/25/2011 0:15	TRUE	1.013	0	0	0	77.1	28.3	254	5.4	7.5	3.8	
TPM-1S_CR_000006	09/25/2011 0:30	TRUE	1.013	0	0	0	76.7	28.2	243	4	5.7	1.7	
TPM-1S_CR_000006	09/25/2011 0:45	TRUE	1.014	0	0	0	77	28.1	247	3.9	5.6	1.9	
TPM-1S_CR_000006	09/25/2011 1:00	TRUE	1.013	0	0	0	77	28.1	252	4	5.6	1.9	
TPM-1S_CR_000006	09/25/2011 1:15	TRUE	1.013	0	0	0	77.5	28.2	257	5.3	6.9	3.6	
TPM-1S_CR_000006	09/25/2011 1:30	TRUE	1.013	0	0	0	78.8	28.1	253	5.4	7.2	3.7	
TPM-1S_CR_000006	09/25/2011 1:45	TRUE	1.013	0	0	0	77.9	28.1	251	5.5	7.3	3.5	
TPM-1S_CR_000006	09/25/2011 2:00	TRUE	1.013	0	0	0	79.9	28.2	252	5.3	7.1	3.7	
TPM-1S_CR_000006	09/25/2011 2:15	TRUE	1.013	0	0	0	79.9	28.1	243	5.9	8.9	3.8	
TPM-1S_CR_000006	09/25/2011 2:30	TRUE	1.013	0	0	0	79.6	28.1	243	5.1	6.8	3	
TPM-1S_CR_000006	09/25/2011 2:45	TRUE	1.013	0	0	0	79.9	28.1	256	4.8	6.9	3.2	
TPM-1S_CR_000006	09/25/2011 3:00	TRUE	1.012	0	0	0	80	28	273	4.8	6.3	3.7	
TPM-1S_CR_000006	09/25/2011 3:15	TRUE	1.013	0	0	0	80.9	28	261	4.6	6.1	3.3	
TPM-1S_CR_000006	09/25/2011 3:30	TRUE	1.013	0	0	0	81	28	229	5.8	7.7	3.6	
TPM-1S_CR_000006	09/25/2011 3:45	TRUE	1.013	0	0	0	81.1	27.9	220	5.2	6.9	3.7	
TPM-1S_CR_000006	09/25/2011 4:00	TRUE	1.013	0	0	0	79.5	28	240	5.5	7.2	3.6	
TPM-1S_CR_000006	09/25/2011 4:15	TRUE	1.013	0	0	0	78	28.1	243	5.2	7.2	3.6	
TPM-1S_CR_000006	09/25/2011 4:30	TRUE	1.013	0	0	0	76.5	28.3	234	5.4	8	3.7	
TPM-1S_CR_000006	09/25/2011 4:45	TRUE	1.013	0	0	0	76.7	28.1	231	4.7	6.8	2.5	
TPM-1S_CR_000006	09/25/2011 5:00	TRUE	1.013	0	0	0	78.9	28.2	242	4.5	5.7	3.2	
TPM-1S_CR_000006	09/25/2011 5:15	TRUE	1.013	0	0	0	79	28.1	238	4.9	7.7	2.9	
TPM-1S_CR_000006	09/25/2011 5:30	TRUE	1.013	0	0	0	74.8	28	177	12.7	21	6.5	
TPM-1S_CR_000006	09/25/2011 5:45	TRUE	1.013	0	0	0	77.6	27.2	180	11.1	16.8	5.8	
TPM-1S_CR_000006	09/25/2011 6:00	TRUE	1.013	0	0	0	79.2	26.8	196	8.4	12.3	5.1	
TPM-1S_CR_000006	09/25/2011 6:15	TRUE	1.014	0	0.403	0	80.9	26.6	187	8.7	12	4.8	
TPM-1S_CR_000006	09/25/2011 6:30	TRUE	1.014	0	3.488	0	81.4	26.9	192	7.5	11.4	4.3	
TPM-1S_CR_000006	09/25/2011 6:45	TRUE	1.014	0	13.94	0	81.5	27	207	6.3	9.3	3.3	
TPM-1S_CR_000006	09/25/2011 7:00	TRUE	1.014	0	29.48	0	80	27.2	203	4.1	6.1	1.7	
TPM-1S_CR_000006	09/25/2011 7:15	TRUE	1.014	0	40.86	0	80.7	27.3	205	4.9	7.8	2.3	
TPM-1S_CR_000006	09/25/2011 7:30	TRUE	1.014	0	62.13	0	83.1	27.7	226	5.1	6.4	3.5	
TPM-1S_CR_000006	09/25/2011 7:45	TRUE	1.014	0	89.6	0	79.8	27.9	252	4.3	5.9	3.1	
TPM-1S_CR_000006	09/25/2011 8:00	TRUE	1.014	0	111.1	0	79.1	28.1	267	3.1	4.5	1.8	
TPM-1S_CR_000006	09/25/2011 8:15	TRUE	1.015	0	107.5	0	77.7	28.1	274	2.1	3.4	0.5	
TPM-1S_CR_000006	09/25/2011 8:30	TRUE	1.015	0	102.3	0	74.4	28.2	271	2.1	3.5	0.8	
TPM-1S_CR_000006	09/25/2011 8:45	TRUE	1.015	0	363	0	74.5	28.6	231	2.7	5.6	0.8	
TPM-1S_CR_000006	09/25/2011 9:00	TRUE	1.015	0	485.4	0	72	29.2	229	2.8	5.6	0.5	
TPM-1S_CR_000006	09/25/2011 9:15	TRUE	1.015	0	599.8	0	68.9	29.7	202	4.4	7.4	2	
TPM-1S_CR_000006	09/25/2011 9:30	TRUE	1.015	0	608.3	0	70.6	29.9	169	5.6	9.2	2.4	
TPM-1S_CR_000006	09/25/2011 9:45	TRUE	1.015	0	137.3	0	70.9	29.6	213	11.8	22.9	6.8	
TPM-1S_CR_000006	09/25/2011 10:00	TRUE	1.015	0	70.21	0	75.7	27.2	275	16.6	22.5	10.1	
TPM-1S_CR_000006	09/25/2011 10:15	TRUE	1.015	0	141.7	0.14	82.2	25.4	299	11.9	16.3	6.9	
TPM-1S_CR_000006	09/25/2011 10:30	TRUE	1.015	0	328.5	0.032	82.7	25.4	316	9.1	12.4	7.4	
TPM-1S_CR_000006	09/25/2011 10:45	TRUE	1.015	0	426.4	0.08	76.7	25.8	341	4.2	7.9	1.8	
TPM-1S_CR_000006	09/25/2011 11:00	TRUE	1.015	0	542.9	0.006	75.5	26.7	14	4.4	6.5	1	
TPM-1S_CR_000006	09/25/2011 11:15	TRUE	1.015	0	472.4	0	73	27.5	300	2.3	3.7	0.7	
TPM-1S_CR_000006	09/25/2011 11:30	TRUE	1.015	0	493.3	0.002	70.9	28.3	208	3.7	6.1	0.4	
TPM-1S_CR_000006	09/25/2011 11:45	TRUE	1.015	0	1016	0	75.5	28.9	170	4.8	7.4	0.8	
TPM-1S_CR_000006	09/25/2011 12:00	TRUE	1.015	0	1119	0	68.6	29.5	161	5.1	9.2	1.3	
TPM-1S_CR_000006	09/25/2011 12:15	TRUE	1.015	0	811	0	69.8	30	150	8	12.1	4.2	
TPM-1S_CR_000006	09/25/2011 12:30	TRUE	1.015	0	448.4	0	70.3	29.7	152	8	11.6	5.6	
TPM-1S_CR_000006	09/25/2011 12:45	TRUE	1.015	0	486.2	0	71.4	29.6	144	8.7	12.4	4.2	
TPM-1S_CR_000006	09/25/2011 13:00	TRUE	1.014	0	832	0	73.9	29.6	178	10.4	16.1	4.9	
TPM-1S_CR_000006	09/25/2011 13:15	TRUE	1.014	0	1030	0	66.8	29.2	159	12.8	22.2	8.1	
TPM-1S_CR_000006	09/25/2011 13:30	TRUE	1.014	0	914	0	77.5	29.1	163	16.5	22.6	11.4	
TPM-1S_CR_000006	09/25/2011 13:45	TRUE	1.014	0	484.1	0	78.8	28.6	161	17.5	23.9	12.4	
TPM-1S_CR_000006	09/25/2011 14:00	TRUE	1.014	0	381.9	0	76.9	28.5	162	16.8	22.9	11.8	
TPM-1S_CR_000006	09/25/2011 14:15	TRUE	1.013	0	183.8	0	83.4	28.6	177	13	20.4	8.1	
TPM-1S_CR_000006	09/25/2011 14:30	TRUE	1.013	0	76.89	0	78.2	28.5	197	10.6	14.9	5.1	
TPM-1S_CR_000006	09/25/2011 14:45	TRUE	1.013	0	52.75	0	81.4	28.1	213	10.1	14.3	6.8	
TPM-1S_CR_000006	09/25/2011 15:00	TRUE	1.013	0	27.52	0	73.3	27.7	216	8.1	11.5	4.7	
TPM-1S_CR_000006	09/25/2011 15:15	TRUE	1.013	0	16.17	0	77	27.6	209	8.4	11.9	3.4	
TPM-1S_CR_000006	09/25/2011 15:30	TRUE	1.013	0	16.36	0	76.1	27.7	275	6.5	9.9	3.6	
TPM-1S_CR_000006	09/25/2011 15:45	TRUE	1.013	0	13.21	0	80.1	27.3	317	6.2	8.2	4.1	
TPM-1S_CR_000006	09/25/2011 16:00	TRUE	1.013	0	5.706	0	80.4	27.2	329	7.5	9.6	5.5	
TPM-1S_CR_000006	09/25/2011 16:15	TRUE	1.013	0	5.826	0.011	85.8	26.6	324	5.8	8.4	3.9	
TPM-1S_CR_000006	09/25/2011 16:30	TRUE	1.013	0	10.2	0.24	87.8	26.3	297	5	6.8	2.5	
TPM-1S_CR_000006	09/25/2011 16:45	TRUE	1.013	0	9.53	0.083	87.5	26	333	7.2	10.4	4.8	
TPM-1S_CR_000006	09/25/2011 17:00	TRUE	1.013	0	4.041	0.038	87.3	25.8	331	9.4	12.3	6.9	
TPM-1S_CR_000006	09/25/2011 17:15	TRUE	1.013	0	2.025	0.01	88.7	25.8	286	9.5	15.3	5.3	
TPM-1S_CR_000006	09/25/2011 17:30	TRUE	1.013	0	4.218	0.041	87.9	26.3	281	7.7	12.2	4.2	
TPM-1S_CR_000006	09/25/2011 17:45	TRUE	1.013	0	3.698	0.139	87.4	26.4	257	4.7	8.2	2	
TPM-1S_CR_000006	09/25/2011 18:00	TRUE	1.013	0	2.249	0.078	86.5	26.3	285	4.9	8.4	2.9	
TPM-1S_CR_000006	09/25/2011 18:15	TRUE	1.013	0	0.586	0.028	88.9	25.7	289	5.2	7.4	2.9	
TPM-1S_CR_000006	09/25/2011 18:30	TRUE	1.014	0	0.003	0.003	89.6	25.7	277	3.9	6.2	1.5	

TPM-1S_CR_000006	09/25/2011 18:45	TRUE	1.014	0	0	0.001	90.1	25.5	345	3.9	6	1.6
TPM-1S_CR_000006	09/25/2011 19:00	TRUE	1.014	0	0	0	90.1	25.6	340	4.9	8.8	2.2
TPM-1S_CR_000006	09/25/2011 19:15	TRUE	1.014	0	0	0	89.1	25.7	355	7.4	9.7	4.9
TPM-1S_CR_000006	09/25/2011 19:30	TRUE	1.014	0	0	0	89.3	25.6	348	7.4	9	5
TPM-1S_CR_000006	09/25/2011 19:45	TRUE	1.015	0	0	0.005	89.1	25.9	345	6.9	8.8	3.2
TPM-1S_CR_000006	09/25/2011 20:00	TRUE	1.015	0	0	0.008	89.1	25.8	348	7.2	9.4	4.8
TPM-1S_CR_000006	09/25/2011 20:15	TRUE	1.015	0	0	0.005	89.2	25.7	355	5.9	8.4	3.5
TPM-1S_CR_000006	09/25/2011 20:30	TRUE	1.015	0	0	0	90.1	25.7	329	6.1	9	4
TPM-1S_CR_000006	09/25/2011 20:45	TRUE	1.015	0	0	0	89.3	25.5	339	5.9	7.6	4
TPM-1S_CR_000006	09/25/2011 21:00	TRUE	1.015	0	0	0	89.4	25.3	323	6.3	8.6	4.3
TPM-1S_CR_000006	09/25/2011 21:15	TRUE	1.015	0	0	0	88.9	25.3	310	7.6	11	4.5
TPM-1S_CR_000006	09/25/2011 21:30	TRUE	1.015	0	0	0	88.8	25.2	264	7.7	11.2	4.8
TPM-1S_CR_000006	09/25/2011 21:45	TRUE	1.015	0	0	0.008	87.8	25	249	4.3	7.2	1.5
TPM-1S_CR_000006	09/25/2011 22:00	TRUE	1.015	0	0	0.004	88.8	25.1	201	1.9	5.1	0.1
TPM-1S_CR_000006	09/25/2011 22:15	TRUE	1.015	0	0	0.003	88.4	25	89	4.3	7.1	0.6
TPM-1S_CR_000006	09/25/2011 22:30	TRUE	1.015	0	0	0.001	88.4	25.6	104	7.1	9.6	4.2
TPM-1S_CR_000006	09/25/2011 22:45	TRUE	1.015	0	0	0.001	84.5	25.3	139	9.2	12.2	6.8
TPM-1S_CR_000006	09/25/2011 23:00	TRUE	1.015	0	0	0.009	87	25.8	147	9.5	11.8	6.3
TPM-1S_CR_000006	09/25/2011 23:15	TRUE	1.015	0	0	0.001	86.5	25.9	147	9.5	13.6	6.3
TPM-1S_CR_000006	09/25/2011 23:30	TRUE	1.015	0	0	0.006	84.8	25.9	157	10	12.9	7
TPM-1S_CR_000006	09/25/2011 23:45	TRUE	1.015	0	0	0.056	83.5	26	176	9.9	12.8	5.9
TPM-1S_CR_000006	09/26/2011 0:00	TRUE	1.015	0	0	0.069	85.2	25.8	174	10.8	14.2	6.8
TPM-1S_CR_000006	09/26/2011 0:15	TRUE	1.014	0	0	0.044	86.4	25.9	174	12	16.7	7.2
TPM-1S_CR_000006	09/26/2011 0:30	TRUE	1.014	0	0	0.013	87.2	26.1	173	12.9	17.3	8.5
TPM-1S_CR_000006	09/26/2011 0:45	TRUE	1.014	0	0	0.017	87.4	26.3	179	13.3	18.6	7
TPM-1S_CR_000006	09/26/2011 1:00	TRUE	1.013	0	0	0.01	85.8	26.3	181	13	18.7	6.1
TPM-1S_CR_000006	09/26/2011 1:15	TRUE	1.013	0	0	0.006	84.9	26	190	11.8	15.9	6.7
TPM-1S_CR_000006	09/26/2011 1:30	TRUE	1.013	0	0	0	83.9	25.8	196	10.4	14.4	5.7
TPM-1S_CR_000006	09/26/2011 1:45	TRUE	1.013	0	0	0	85.3	26.2	204	10.1	14.5	4.8
TPM-1S_CR_000006	09/26/2011 2:00	TRUE	1.013	0	0	0	82	26.4	198	7.6	18.3	4.4
TPM-1S_CR_000006	09/26/2011 2:15	TRUE	1.013	0	0	0.003	81.6	26.5	257	13	42.5	3.2
TPM-1S_CR_000006	09/26/2011 2:30	TRUE	1.013	0	0	0.001	80.1	26.4	210	9.7	28	4.3
TPM-1S_CR_000006	09/26/2011 2:45	TRUE	1.013	0	0	0.001	80.5	26.5	212	12.5	31.2	5.3
TPM-1S_CR_000006	09/26/2011 3:00	TRUE	1.013	0	0	0.003	82.1	26.5	225	7	10.4	4.4
TPM-1S_CR_000006	09/26/2011 3:15	TRUE	1.013	0	0	0	82	26.3	216	5.5	8.1	3.1
TPM-1S_CR_000006	09/26/2011 3:30	TRUE	1.013	0	0	0	81.7	26.2	196	8.2	12.3	4.3
TPM-1S_CR_000006	09/26/2011 3:45	TRUE	1.013	0	0	0	79.4	26.7	190	8.7	13.6	4.3
TPM-1S_CR_000006	09/26/2011 4:00	TRUE	1.013	0	0	0	79.1	26.8	195	8.6	13.3	4.4
TPM-1S_CR_000006	09/26/2011 4:15	TRUE	1.013	0	0	0	79.8	27	197	7	10.3	4.2
TPM-1S_CR_000006	09/26/2011 4:30	TRUE	1.013	0	0	0	79.8	26.9	198	6.9	10.6	4.2
TPM-1S_CR_000006	09/26/2011 4:45	TRUE	1.014	0	0	0	79.6	27.3	209	8.5	11.6	4.5
TPM-1S_CR_000006	09/26/2011 5:00	TRUE	1.014	0	0	0	76.4	27.5	192	9.4	13.3	4.4
TPM-1S_CR_000006	09/26/2011 5:15	TRUE	1.014	0	0	0	77.8	27.5	193	9.7	13.5	5.3
TPM-1S_CR_000006	09/26/2011 5:30	TRUE	1.014	0	0	0	80	27.4	191	8.7	12.5	5.6
TPM-1S_CR_000006	09/26/2011 5:45	TRUE	1.014	0	0	0	77	27.3	194	8.9	12.4	4.7
TPM-1S_CR_000006	09/26/2011 6:00	TRUE	1.014	0	0.017	0	78.7	27.4	194	9.2	12.9	5.1
TPM-1S_CR_000006	09/26/2011 6:15	TRUE	1.014	0	1.286	0	77.9	27.3	192	10.5	14.1	5.9
TPM-1S_CR_000006	09/26/2011 6:30	TRUE	1.014	0	8.29	0	76.6	27.4	204	8.5	13.4	5.2
TPM-1S_CR_000006	09/26/2011 6:45	TRUE	1.014	0	26.44	0	78.7	27.3	211	5.7	7.7	3.6
TPM-1S_CR_000006	09/26/2011 7:00	TRUE	1.014	0	46.86	0	77.6	27.1	188	6.9	11.4	3.4
TPM-1S_CR_000006	09/26/2011 7:15	TRUE	1.014	0	84.1	0	75.6	27.7	171	9.4	12.8	4.8
TPM-1S_CR_000006	09/26/2011 7:30	TRUE	1.014	0	63.98	0	76.6	27.9	168	9.2	12	5.5
TPM-1S_CR_000006	09/26/2011 7:45	TRUE	1.015	0	41.25	0	76.3	28	162	11	13.6	6.6
TPM-1S_CR_000006	09/26/2011 8:00	TRUE	1.015	0	59.64	0	78.4	28	159	8.8	11.5	6.2
TPM-1S_CR_000006	09/26/2011 8:15	TRUE	1.015	0	53.45	0	79.6	28	170	8.9	13.2	5
TPM-1S_CR_000006	09/26/2011 8:30	TRUE	1.015	0	60.06	0	78.9	28.1	185	8.6	12.3	4.8
TPM-1S_CR_000006	09/26/2011 8:45	TRUE	1.015	0	95.1	0	77.7	28	173	8.6	11.3	4.9
TPM-1S_CR_000006	09/26/2011 9:00	TRUE	1.015	0	184.9	0	74.7	28.2	164	10.2	13.5	7.2
TPM-1S_CR_000006	09/26/2011 9:15	TRUE	1.015	0	244.6	0	75.2	28.2	167	9.6	13	5.1
TPM-1S_CR_000006	09/26/2011 9:30	TRUE	1.015	0	284.9	0	72.9	28.3	171	9.3	12.1	5.7
TPM-1S_CR_000006	09/26/2011 9:45	TRUE	1.015	0	256.3	0	73.2	28.4	185	9.1	13.1	4.2
TPM-1S_CR_000006	09/26/2011 10:00	TRUE	1.015	0	234.5	0	73.5	28.5	196	8.5	12.1	5
TPM-1S_CR_000006	09/26/2011 10:15	TRUE	1.015	0	203.8	0	73.7	28.4	193	8.2	11	5
TPM-1S_CR_000006	09/26/2011 10:30	TRUE	1.015	0	199.5	0	72.4	28.4	205	7.8	10.9	4.4
TPM-1S_CR_000006	09/26/2011 10:45	TRUE	1.015	0	203	0	71.8	28.5	216	7.8	10.8	4.3
TPM-1S_CR_000006	09/26/2011 11:00	TRUE	1.015	0	221.4	0	71.9	28.5	204	6.8	9.6	3.5
TPM-1S_CR_000006	09/26/2011 11:15	TRUE	1.015	0	222.1	0	71.9	28.4	200	5.8	8.6	2.9
TPM-1S_CR_000006	09/26/2011 11:30	TRUE	1.015	0	232.6	0	71.9	28.5	197	5	7.2	1.6
TPM-1S_CR_000006	09/26/2011 11:45	TRUE	1.015	0	314.7	0	72.4	28.6	193	4.8	7.8	1.8
TPM-1S_CR_000006	09/26/2011 12:00	TRUE	1.015	0	390.6	0	70	28.8	178	3.8	5.4	1.1
TPM-1S_CR_000006	09/26/2011 12:15	TRUE	1.015	0	372.8	0	70.9	29	152	5.8	9.8	2.7
TPM-1S_CR_000006	09/26/2011 12:30	TRUE	1.015	0	299.3	0	69.9	28.9	147	6.8	10.2	3
TPM-1S_CR_000006	09/26/2011 12:45	TRUE	1.015	0	376.9	0	69.9	28.9	147	6	9.3	3.3
TPM-1S_CR_000006	09/26/2011 13:00	TRUE	1.015	0	374.6	0	71.3	29	142	5.5	8.6	3.4
TPM-1S_CR_000006	09/26/2011 13:15	TRUE	1.014	0	343.4	0	69.7	28.9	152	5.7	9.7	1.5
TPM-1S_CR_000006	09/26/2011 13:30	TRUE	1.014	0	319.2	0	70.4	29	145	7.3	9.9	5.3
TPM-1S_CR_000006	09/26/2011 13:45	TRUE	1.014	0	342	0	69.8	28.9	139	9.3	12.5	6.6
TPM-1S_CR_000006	09/26/2011 14:00	TRUE	1.014	0	361.3	0	72	28.7	148	8.6	12.1	5.9
TPM-1S_CR_000006	09/26/2011 14:15	TRUE	1.014	0	212.6	0	72.1	28.8	167	11.9	27.2	6
TPM-1S_CR_000006	09/26/2011 14:30	TRUE	1.013	0	110.4	0	77.3	27.2	197	16.8	24.6	9.7
TPM-1S_CR_000006	09/26/2011 14:45	TRUE	1.013	0	206.7	0.019	83.7	26.1	215	18	24	11.3
TPM-1S_CR_000006	09/26/2011 15:00	TRUE	1.013	0	165.1	0.001	86.5	25.5	228	16.1	21.9	11.3
TPM-1S_CR_000006	09/26/2011 15:15	TRUE	1.013	0	119.3	0	86	24.9	235	11.6	16.6	6.1
TPM-1S_CR_000006	09/26/2011 15:30	TRUE	1.013	0	96.9	0	87.4	25	223	9.5	14.2	6.9
TPM-1S_CR_000006	09/26/2011 15:45	TRUE	1.013	0	90.2	0	86	25.1	218	11.1	15.2	7.3
TPM-1S_CR_000006	09/26/2011 16:00	TRUE	1.013	0	87.3	0	84.3	25.2	229	10.3	14.8	6.5
TPM-1S_CR_000006	09/26/2011 16:15	TRUE	1.013	0	80.1	0.004	86.5	24.8	228	8.4	11.4	5.9
TPM-1S_CR_000006	09/26/2011 16:30	TRUE	1.013	0	65.12	0.003	85.6	25	225	7	9.7	4.8
TPM-1S_CR_000006	09/26/2011 16:45	TRUE	1.014	0	49.47	0	85.3	25	212	7	10.2	3.6
TPM-1S_CR_000006	09/26/2011 17:00	TRUE	1.014	0	37.37	0.002	84.5	25.1	208	6.2	9	2.5
TPM-1S_CR_000006	09/26/2011 17:15	TRUE	1.014	0	30.12	0.006	85.3	25.3	205	4.9	7.6	1.9
TPM-1S_CR_000006	09/26/2011 17:30	TRUE	1.014	0	29.22	0.006	84.5	25.3	211	4.1	6.8	2.2
TPM-1S_CR_000006	09/26/2011 17:45	TRUE	1.013	0	21.9	0.001	83.9	25.4	223	4.2	5.8	2.5
TPM-1S_CR_000006	09/26/2011 18:00	TRUE	1.013	0	10.72	0.003	83.3	25.5	203	3.5	4.9	1.8
TPM-1S_CR_000006	09/26/2011 18:15	TRUE	1.013	0	4.034	0	84.6	25.5	174	3.2	4.9	1.7
TPM-1S_CR_000006	09/26/2011 18:30	TRUE	1.013	0	0.37	0	83	25.7	144	3.5	5.7	2
TPM-1S_CR_000006	09/26/2011 18:45	TRUE	1.013	0	0	0	82.8	26	105	4.1	6	2.1
TPM-1S_CR_000006	09/26/2011 19:00	TRUE	1.013	0	0	0	83.4	26	91	3.6	5.1	2.1
TPM-1S_CR_000006	09/26/2011 19:15	TRUE	1.013	0	0	0	82.7	26.1	80	2.4	4	0.4
TPM-1S_CR_000006	09/26/2011 19:30	TRUE	1.014	0	0	0	82.1	26.2	304	1.5	3.4	0.2
TPM-1S_CR_000006	09/26/2011 19:45	TRUE	1.014	0	0	0	81.6	26.2	12	1.9	3.9	0.3
TPM-1S_CR_000006	09/26/2011 20:00	TRUE	1.014	0	0	0	83.7	26.5	338	6.8	24	1.5

TPM-1S_CR_000006	09/26/2011 20:15	TRUE	1.014	0	0	0.004	85.6	26	333	6	8	4
TPM-1S_CR_000006	09/26/2011 20:30	TRUE	1.014	0	0	0	85.7	25.7	350	3.9	5.4	2.3
TPM-1S_CR_000006	09/26/2011 20:45	TRUE	1.015	0	0	0	86.1	25.7	342	3.2	5.6	0.8
TPM-1S_CR_000006	09/26/2011 21:00	TRUE	1.015	0	0	0	86	25.9	335	3.7	5.4	1.5
TPM-1S_CR_000006	09/26/2011 21:15	TRUE	1.015	0	0	0	86.5	26	4	4	5.6	2.2
TPM-1S_CR_000006	09/26/2011 21:30	TRUE	1.015	0	0	0	82.7	26.3	2	4.8	7.6	1
TPM-1S_CR_000006	09/26/2011 21:45	TRUE	1.015	0	0	0	86.3	26.4	346	6	7.8	3.9
TPM-1S_CR_000006	09/26/2011 22:00	TRUE	1.015	0	0	0	85	26.5	39	5.1	8.2	2.3
TPM-1S_CR_000006	09/26/2011 22:15	TRUE	1.015	0	0	0	80.6	26.8	58	4.4	6.4	1.8
TPM-1S_CR_000006	09/26/2011 22:30	TRUE	1.015	0	0	0	81.5	27.1	357	3.7	6.2	1
TPM-1S_CR_000006	09/26/2011 22:45	TRUE	1.014	0	0	0	83.3	26.8	330	7.1	9.1	4.6
TPM-1S_CR_000006	09/26/2011 23:00	TRUE	1.014	0	0	0.049	87.4	25.9	349	5.9	10.9	0.6
TPM-1S_CR_000006	09/26/2011 23:15	TRUE	1.014	0	0	0.026	88.2	26.2	11	6.3	10.6	2.5
TPM-1S_CR_000006	09/26/2011 23:30	TRUE	1.014	0	0	0	87.1	26.4	123	6	9.7	3.2
TPM-1S_CR_000006	09/26/2011 23:45	TRUE	1.014	0	0	0	76.4	27.6	154	5.5	8.6	3.1
TPM-1S_CR_000006	09/27/2011 0:00	TRUE	1.014	0	0	0	74.8	27.9	154	6.2	9	3.9
TPM-1S_CR_000006	09/27/2011 0:15	TRUE	1.014	0	0	0	74	28.1	289	4.3	10.6	1.8
TPM-1S_CR_000006	09/27/2011 0:30	TRUE	1.014	0	0	0	82.2	27.4	314	3.6	5.9	1.8
TPM-1S_CR_000006	09/27/2011 0:45	TRUE	1.014	0	0	0	84.8	26.8	331	5	15.3	3
TPM-1S_CR_000006	09/27/2011 1:00	TRUE	1.014	0	0	0.002	86.3	26.4	336	3.4	15.7	1.4
TPM-1S_CR_000006	09/27/2011 1:15	TRUE	1.014	0	0	0.002	86.5	26.4	303	9.5	31.4	2
TPM-1S_CR_000006	09/27/2011 1:30	TRUE	1.014	0	0	0.003	86.5	26.6	315	3.8	5.8	2.1
TPM-1S_CR_000006	09/27/2011 1:45	TRUE	1.014	0	0	0.001	85.8	26.8	311	4	6.1	2.3
TPM-1S_CR_000006	09/27/2011 2:00	TRUE	1.013	0	0	0	86.9	26.8	294	2.9	3.9	1.9
TPM-1S_CR_000006	09/27/2011 2:15	TRUE	1.013	0	0	0	86.4	26.8	309	3.8	5.1	2.8
TPM-1S_CR_000006	09/27/2011 2:30	TRUE	1.013	0	0	0	86.5	26.8	315	3.5	5	1.4
TPM-1S_CR_000006	09/27/2011 2:45	TRUE	1.013	0	0	0	86.4	27.1	292	3.5	5.7	1.4
TPM-1S_CR_000006	09/27/2011 3:00	TRUE	1.013	0	0	0	85.9	27.1	298	3.3	4.6	1.8
TPM-1S_CR_000006	09/27/2011 3:15	TRUE	1.013	0	0	0	85.7	27.2	298	2.6	4.2	1.1
TPM-1S_CR_000006	09/27/2011 3:30	TRUE	1.013	0	0	0	85.8	27.3	280	1.6	3.2	0.2
TPM-1S_CR_000006	09/27/2011 3:45	TRUE	1.013	0	0	0	85.7	27.5	312	3.9	5.3	2.4
TPM-1S_CR_000006	09/27/2011 4:00	TRUE	1.012	0	0	0	86.4	27.2	322	3.8	4.8	2.8
TPM-1S_CR_000006	09/27/2011 4:15	TRUE	1.012	0	0	0	86.7	27.1	304	2.7	5.4	0.2
TPM-1S_CR_000006	09/27/2011 4:30	TRUE	1.013	0	0	0	82.6	26.9	168	4.7	10.3	0.4
TPM-1S_CR_000006	09/27/2011 4:45	TRUE	1.013	0	0	0	73	28.2	207	15.9	22.9	8
TPM-1S_CR_000006	09/27/2011 5:00	TRUE	1.013	0	0	0	86	26	232	12.2	19.5	6.4
TPM-1S_CR_000006	09/27/2011 5:15	TRUE	1.013	0	0	0	87.9	25.3	227	12.8	19.9	6.6
TPM-1S_CR_000006	09/27/2011 5:30	TRUE	1.014	0	0	0.062	89.7	25.1	228	17.5	24.3	11.5
TPM-1S_CR_000006	09/27/2011 5:45	TRUE	1.014	0	0	0.118	90.1	24.3	228	13.5	19	8.9
TPM-1S_CR_000006	09/27/2011 6:00	TRUE	1.014	0	0	0.003	88.8	24.6	219	12.5	17.2	8.9
TPM-1S_CR_000006	09/27/2011 6:15	TRUE	1.014	0	0.336	0	89.4	25	205	12.2	17.2	7.4
TPM-1S_CR_000006	09/27/2011 6:30	TRUE	1.014	0	1.956	0.003	88.6	24.7	203	10.2	14.4	5.2
TPM-1S_CR_000006	09/27/2011 6:45	TRUE	1.014	0	5.806	0.002	89.2	24.8	114	9.3	14	5.1
TPM-1S_CR_000006	09/27/2011 7:00	TRUE	1.014	0	18.34	0	85.6	24.5	180	7.8	12.3	4.3
TPM-1S_CR_000006	09/27/2011 7:15	TRUE	1.014	0	29.22	0	81.4	25.1	156	8.5	11.6	5.4
TPM-1S_CR_000006	09/27/2011 7:30	TRUE	1.014	0	40.34	0	79.2	25.6	139	8.4	10.9	4.8
TPM-1S_CR_000006	09/27/2011 7:45	TRUE	1.014	0	59.35	0	80	25.8	142	5.7	8.2	3.7
TPM-1S_CR_000006	09/27/2011 8:00	TRUE	1.014	0	81.5	0	80.8	25.8	136	6	8.2	3.9
TPM-1S_CR_000006	09/27/2011 8:15	TRUE	1.014	0	127.1	0	80.2	26.1	138	6.1	8.1	3.4
TPM-1S_CR_000006	09/27/2011 8:30	TRUE	1.014	0	173.5	0	77.3	26.3	139	5.3	7.9	2.7
TPM-1S_CR_000006	09/27/2011 8:45	TRUE	1.014	0	202.3	0	76.6	26.5	141	5.5	8	2.9
TPM-1S_CR_000006	09/27/2011 9:00	TRUE	1.014	0	281.4	0	76.4	26.7	148	6.7	9.3	4.8
TPM-1S_CR_000006	09/27/2011 9:15	TRUE	1.014	0	545.7	0	75.6	27	146	4.9	8.7	2.2
TPM-1S_CR_000006	09/27/2011 9:30	TRUE	1.014	0	514.7	0	72.3	27.7	120	3.4	5.7	1.9
TPM-1S_CR_000006	09/27/2011 9:45	TRUE	1.014	0	420.8	0	72.4	27.9	119	3.1	5.9	1
TPM-1S_CR_000006	09/27/2011 10:00	TRUE	1.014	0	604	0	70.9	28.2	56	3.2	5.8	1.2
TPM-1S_CR_000006	09/27/2011 10:15	TRUE	1.014	0	640.6	0	69.8	28.3	69	4.4	7.6	1.6
TPM-1S_CR_000006	09/27/2011 10:30	TRUE	1.014	0	555.6	0	67.5	28.4	96	3.6	7.1	0.4
TPM-1S_CR_000006	09/27/2011 10:45	TRUE	1.014	0	587	0	67.2	28.7	81	4.9	8.2	2.2
TPM-1S_CR_000006	09/27/2011 11:00	TRUE	1.014	0	621.3	0	66.7	28.6	76	5.6	8.1	3.1
TPM-1S_CR_000006	09/27/2011 11:15	TRUE	1.014	0	854	0	67	28.7	80	6.7	9.7	4.2
TPM-1S_CR_000006	09/27/2011 11:30	TRUE	1.014	0	806	0	67.3	29	72	6.7	10.4	3.9
TPM-1S_CR_000006	09/27/2011 11:45	TRUE	1.014	0	906	0	66.7	29.1	73	7.1	10.4	4.2
TPM-1S_CR_000006	09/27/2011 12:00	TRUE	1.014	0	900	0	66.4	29.1	66	6.2	8.7	3
TPM-1S_CR_000006	09/27/2011 12:15	TRUE	1.014	0	820	0	66.5	29.2	77	7.2	10.9	3.5
TPM-1S_CR_000006	09/27/2011 12:30	TRUE	1.014	0	889	0	66.7	29	81	8.3	12.2	4.6
TPM-1S_CR_000006	09/27/2011 12:45	TRUE	1.014	0	890	0	65.6	29.1	124	7.2	11.1	1.6
TPM-1S_CR_000006	09/27/2011 13:00	TRUE	1.014	0	900	0	64.1	29.4	119	6.5	10.6	3.1
TPM-1S_CR_000006	09/27/2011 13:15	TRUE	1.014	0	879	0	64.1	29.6	113	6.9	11.1	3.9
TPM-1S_CR_000006	09/27/2011 13:30	TRUE	1.014	0	885	0	62.2	29.7	117	7.5	13.8	4.2
TPM-1S_CR_000006	09/27/2011 13:45	TRUE	1.013	0	807	0	66.8	29.6	119	7.9	11.9	4.9
TPM-1S_CR_000006	09/27/2011 14:00	TRUE	1.013	0	850	0	65.4	29.6	117	8	11.8	4.4
TPM-1S_CR_000006	09/27/2011 14:15	TRUE	1.013	0	701.8	0	66.5	29.6	118	7.1	11.2	2.8
TPM-1S_CR_000006	09/27/2011 14:30	TRUE	1.013	0	352.2	0	64.1	29.7	127	6.6	10	3.9
TPM-1S_CR_000006	09/27/2011 14:45	TRUE	1.013	0	229.8	0	65.4	29.3	129	7.2	11	3.1
TPM-1S_CR_000006	09/27/2011 15:00	TRUE	1.013	0	245.6	0	71.5	29.3	121	8.5	11.5	5.5
TPM-1S_CR_000006	09/27/2011 15:15	TRUE	1.012	0	187.9	0	72.7	29.1	129	7.7	10.6	5.2
TPM-1S_CR_000006	09/27/2011 15:30	TRUE	1.012	0	188.6	0	72.6	29	121	7.2	10.2	4.1
TPM-1S_CR_000006	09/27/2011 15:45	TRUE	1.012	0	163.5	0	72.9	29	103	7.2	10.5	4
TPM-1S_CR_000006	09/27/2011 16:00	TRUE	1.012	0	125.4	0	73.3	28.9	102	7.1	10.3	4.7
TPM-1S_CR_000006	09/27/2011 16:15	TRUE	1.012	0	56.5	0	74.2	29	100	6.9	9.2	4.4
TPM-1S_CR_000006	09/27/2011 16:30	TRUE	1.012	0	45.22	0	72.5	28.9	116	6.4	8.9	4.1
TPM-1S_CR_000006	09/27/2011 16:45	TRUE	1.012	0	58.45	0	73.2	28.9	129	6.5	9.3	4
TPM-1S_CR_000006	09/27/2011 17:00	TRUE	1.012	0	141.3	0	72.4	29	132	6.6	8.7	4
TPM-1S_CR_000006	09/27/2011 17:15	TRUE	1.012	0	176.5	0	73.6	29.1	135	6.9	9.7	4.4
TPM-1S_CR_000006	09/27/2011 17:30	TRUE	1.012	0	116.2	0	72.3	29.2	135	6.6	10.5	4.4
TPM-1S_CR_000006	09/27/2011 17:45	TRUE	1.012	0	48.59	0	76.5	29.2	126	6.8	10.3	4.3
TPM-1S_CR_000006	09/27/2011 18:00	TRUE	1.012	0	14.98	0	75.6	28.9	125	5.7	9.4	3.6
TPM-1S_CR_000006	09/27/2011 18:15	TRUE	1.012	0	4.552	0	75.3	28.8	137	6.9	9	4.8
TPM-1S_CR_000006	09/27/2011 18:30	TRUE	1.012	0	0.646	0	75.7	28.9	125	7.8	10	5.2
TPM-1S_CR_000006	09/27/2011 18:45	TRUE	1.012	0	0	0	76	28.7	126	6.5	9.6	4.3
TPM-1S_CR_000006	09/27/2011 19:00	TRUE	1.013	0	0	0	75	28.8	127	6.2	8.6	4.3
TPM-1S_CR_000006	09/27/2011 19:15	TRUE	1.013	0	0	0	76.9	28.7	124	5.6	7.4	3.6
TPM-1S_CR_000006	09/27/2011 19:30	TRUE	1.013	0	0	0	75.6	28.8	119	5.1	7.1	3.1
TPM-1S_CR_000006	09/27/2011 19:45	TRUE	1.013	0	0	0	74.2	28.8	111	5.6	8.2	3.6
TPM-1S_CR_000006	09/27/2011 20:00	TRUE	1.013	0	0	0	73.1	28.8	135	5.2	8.1	2.6
TPM-1S_CR_000006	09/27/2011 20:15	TRUE	1.013	0	0	0	72.8	28.9	119	4	6.1	1.8
TPM-1S_CR_000006	09/27/2011 20:30	TRUE	1.013	0	0	0	75.2	28.8	125	4.7	7	2.8
TPM-1S_CR_000006	09/27/2011 20:45	TRUE	1.013	0	0	0	75.2	28.7	113	4.3	6.9	2
TPM-1S_CR_000006	09/27/2011 21:00	TRUE	1.013	0	0	0	76.2	28.8	117	6.1	8.8	2.9
TPM-1S_CR_000006	09/27/2011 21:15	TRUE	1.013	0	0	0	78.6	28.5	121	8.2	11.2	5.5
TPM-1S_CR_000006	09/27/2011 21:30	TRUE	1.013	0	0	0	78.3	28.6	136	9.8	13.8	6.5

TPM-1S_CR_000006	09/27/2011 21:45	TRUE	1.013	0	0	0	78.9	28.4	153	7.6	11.1	0.3
TPM-1S_CR_000006	09/27/2011 22:00	TRUE	1.014	0	0	0	74.8	28.2	307	7.7	11.9	2.7
TPM-1S_CR_000006	09/27/2011 22:15	TRUE	1.014	0	0	0	84.7	26.2	319	6.6	8.9	4.3
TPM-1S_CR_000006	09/27/2011 22:30	TRUE	1.014	0	0	0	85.2	26.1	295	5.7	7.6	4
TPM-1S_CR_000006	09/27/2011 22:45	TRUE	1.014	0	0	0	84.9	26.5	271	4.2	6.7	2.1
TPM-1S_CR_000006	09/27/2011 23:00	TRUE	1.014	0	0	0	84.9	26.1	260	1.7	3.1	0.2
TPM-1S_CR_000006	09/27/2011 23:15	TRUE	1.013	0	0	0	85.6	26.5	278	1.4	2.9	0.2
TPM-1S_CR_000006	09/27/2011 23:30	TRUE	1.013	0	0	0	84.5	26.7	166	2.1	4.5	0.1
TPM-1S_CR_000006	09/27/2011 23:45	TRUE	1.013	0	0	0	80.5	27.3	164	1.5	4.2	0.2
TPM-1S_CR_000006	09/28/2011 0:00	TRUE	1.013	0	0	0	81.5	27.5	204	2.5	5.6	0.3
TPM-1S_CR_000006	09/28/2011 0:15	TRUE	1.013	0	0	0	79.8	27.5	139	2.1	4	0.3
TPM-1S_CR_000006	09/28/2011 0:30	TRUE	1.013	0	0	0	78.7	27.7	114	2.1	3.9	0.1
TPM-1S_CR_000006	09/28/2011 0:45	TRUE	1.013	0	0	0	78	27.8	139	3.2	5.2	0.9
TPM-1S_CR_000006	09/28/2011 1:00	TRUE	1.012	0	0	0	76.3	27.9	151	3.6	6	1.8
TPM-1S_CR_000006	09/28/2011 1:15	TRUE	1.012	0	0	0	75.2	28	214	2.5	6	0.4
TPM-1S_CR_000006	09/28/2011 1:30	TRUE	1.012	0	0	0	81.4	27.8	331	3.9	6.7	0.6
TPM-1S_CR_000006	09/28/2011 1:45	TRUE	1.012	0	0	0	84.3	27.3	338	4.1	7.4	1.5
TPM-1S_CR_000006	09/28/2011 2:00	TRUE	1.012	0	0	0	83.9	27.1	306	3.6	5.4	2.5
TPM-1S_CR_000006	09/28/2011 2:15	TRUE	1.012	0	0	0	85.1	27	317	2.6	4.3	0.8
TPM-1S_CR_000006	09/28/2011 2:30	TRUE	1.011	0	0	0	83.7	27	45	2	5.6	0.2
TPM-1S_CR_000006	09/28/2011 2:45	TRUE	1.011	0	0	0	80.6	27.5	139	5.8	8.2	4
TPM-1S_CR_000006	09/28/2011 3:00	TRUE	1.011	0	0	0	75.7	28.1	136	5.7	7.6	3.8
TPM-1S_CR_000006	09/28/2011 3:15	TRUE	1.011	0	0	0	76.9	28.3	138	5.7	7.6	3.7
TPM-1S_CR_000006	09/28/2011 3:30	TRUE	1.011	0	0	0	74.4	28.2	137	5.1	7.3	3.2
TPM-1S_CR_000006	09/28/2011 3:45	TRUE	1.011	0	0	0	76.1	28.2	147	3.1	5.8	0.6
TPM-1S_CR_000006	09/28/2011 4:00	TRUE	1.011	0	0	0	76.3	27.9	139	5.3	6.6	3.6
TPM-1S_CR_000006	09/28/2011 4:15	TRUE	1.011	0	0	0	75.7	28.1	138	4.8	6.5	3
TPM-1S_CR_000006	09/28/2011 4:30	TRUE	1.011	0	0	0	75.1	28.1	144	4.6	6.2	2.6
TPM-1S_CR_000006	09/28/2011 4:45	TRUE	1.011	0	0	0	74.4	28.1	136	3.4	5.3	1.7
TPM-1S_CR_000006	09/28/2011 5:00	TRUE	1.011	0	0	0	74.6	28.1	253	3.6	5.5	0.4
TPM-1S_CR_000006	09/28/2011 5:15	TRUE	1.011	0	0	0	82.4	27.5	319	4.2	5.5	2.9
TPM-1S_CR_000006	09/28/2011 5:30	TRUE	1.011	0	0	0	85.1	27	312	4.2	5.8	2.7
TPM-1S_CR_000006	09/28/2011 5:45	TRUE	1.012	0	0	0	85.5	26.9	322	4.8	6	3.6
TPM-1S_CR_000006	09/28/2011 6:00	TRUE	1.012	0	0	0	86.2	26.7	329	5.3	6.3	3.9
TPM-1S_CR_000006	09/28/2011 6:15	TRUE	1.012	0	2.279	0	86.1	26.8	334	5.3	6.6	3.8
TPM-1S_CR_000006	09/28/2011 6:30	TRUE	1.012	0	12.98	0	85.4	26.9	329	5.7	6.5	4.7
TPM-1S_CR_000006	09/28/2011 6:45	TRUE	1.012	0	43.65	0	84.8	26.8	334	5.8	7.3	3.5
TPM-1S_CR_000006	09/28/2011 7:00	TRUE	1.012	0	93.7	0	84.5	26.7	338	6	7.3	4
TPM-1S_CR_000006	09/28/2011 7:15	TRUE	1.013	0	145.3	0	82.6	26.9	333	5.1	6.3	2.9
TPM-1S_CR_000006	09/28/2011 7:30	TRUE	1.013	0	177.7	0	81.6	27.2	329	5.3	7.1	2.6
TPM-1S_CR_000006	09/28/2011 7:45	TRUE	1.013	0	247.9	0	81.2	27.2	329	5.2	7.2	3.9
TPM-1S_CR_000006	09/28/2011 8:00	TRUE	1.013	0	303.9	0	80.5	27.6	331	4.8	6.1	2.7
TPM-1S_CR_000006	09/28/2011 8:15	TRUE	1.013	0	361.7	0	77.5	28.1	334	3.7	6	2
TPM-1S_CR_000006	09/28/2011 8:30	TRUE	1.013	0	421.2	0	75.5	28.4	321	2.9	5.6	1.3
TPM-1S_CR_000006	09/28/2011 8:45	TRUE	1.013	0	510.7	0	71.8	28.9	312	3.1	5.6	0.2
TPM-1S_CR_000006	09/28/2011 9:00	TRUE	1.013	0	484.5	0	69.1	29.3	339	2.9	7.2	0.4
TPM-1S_CR_000006	09/28/2011 9:15	TRUE	1.013	0	452.9	0	67.3	29.4	70	3	5.6	0.3
TPM-1S_CR_000006	09/28/2011 9:30	TRUE	1.013	0	675.7	0	66.6	29.3	77	3.7	7.7	0.4
TPM-1S_CR_000006	09/28/2011 9:45	TRUE	1.013	0	665.7	0	66.5	29.5	78	5.6	8.1	3.2
TPM-1S_CR_000006	09/28/2011 10:00	TRUE	1.013	0	711.4	0	67.6	29.3	75	6.3	8.7	3.8
TPM-1S_CR_000006	09/28/2011 10:15	TRUE	1.013	0	734.9	0	69.3	29.2	75	6.5	9.1	4.1
TPM-1S_CR_000006	09/28/2011 10:30	TRUE	1.013	0	763.1	0	68.2	29.2	74	7.5	10.3	4.5
TPM-1S_CR_000006	09/28/2011 10:45	TRUE	1.013	0	820	0	70.5	29.2	64	7.2	10.7	4
TPM-1S_CR_000006	09/28/2011 11:00	TRUE	1.013	0	844	0	68.4	29.2	86	6.3	9	3.8
TPM-1S_CR_000006	09/28/2011 11:15	TRUE	1.013	0	861	0	70.1	29.4	79	7	10.7	4
TPM-1S_CR_000006	09/28/2011 11:30	TRUE	1.013	0	877	0	68.8	29.5	73	7.6	11.2	4.5
TPM-1S_CR_000006	09/28/2011 11:45	TRUE	1.013	0	894	0	70.4	29.5	83	7.5	11.4	4.9
TPM-1S_CR_000006	09/28/2011 12:00	TRUE	1.013	0	905	0	68.1	29.7	90	7.8	11.3	5.1
TPM-1S_CR_000006	09/28/2011 12:15	TRUE	1.013	0	912	0	65.1	29.8	92	7.8	10.8	3.7
TPM-1S_CR_000006	09/28/2011 12:30	TRUE	1.013	0	920	0	66.2	30	89	7.4	11.2	3.8
TPM-1S_CR_000006	09/28/2011 12:45	TRUE	1.012	0	929	0	66	29.8	89	7.5	10.9	4.3
TPM-1S_CR_000006	09/28/2011 13:00	TRUE	1.012	0	912	0	67.8	29.8	84	7.9	11.6	3.9
TPM-1S_CR_000006	09/28/2011 13:15	TRUE	1.012	0	902	0	67.6	29.9	94	7.8	12.8	4.3
TPM-1S_CR_000006	09/28/2011 13:30	TRUE	1.012	0	874	0	65.7	30.1	92	8.5	13.8	5
TPM-1S_CR_000006	09/28/2011 13:45	TRUE	1.012	0	842	0	70.3	29.8	96	8.5	12	4
TPM-1S_CR_000006	09/28/2011 14:00	TRUE	1.011	0	773.6	0	70.6	29.9	97	8.7	11.9	4.4
TPM-1S_CR_000006	09/28/2011 14:15	TRUE	1.011	0	788.4	0	69.5	29.7	93	8.6	12.6	5.2
TPM-1S_CR_000006	09/28/2011 14:30	TRUE	1.011	0	758.6	0	69.5	29.9	87	8.5	11.9	4.9
TPM-1S_CR_000006	09/28/2011 14:45	TRUE	1.011	0	699.7	0	70.4	30	92	8.7	12.4	5.2
TPM-1S_CR_000006	09/28/2011 15:00	TRUE	1.011	0	676.1	0	69.5	29.8	82	9.2	13.2	5.6
TPM-1S_CR_000006	09/28/2011 15:15	TRUE	1.011	0	619.7	0	69.5	29.9	100	9.7	14.8	6.3
TPM-1S_CR_000006	09/28/2011 15:30	TRUE	1.011	0	557.7	0	71.6	29.7	95	8.9	13.6	4.4
TPM-1S_CR_000006	09/28/2011 15:45	TRUE	1.011	0	499.5	0	70.8	29.5	95	8.6	12.4	5
TPM-1S_CR_000006	09/28/2011 16:00	TRUE	1.011	0	495.7	0	69.8	29.7	96	8.3	12.8	5.8
TPM-1S_CR_000006	09/28/2011 16:15	TRUE	1.011	0	456.2	0	68.8	29.7	100	8.8	13.3	4.7
TPM-1S_CR_000006	09/28/2011 16:30	TRUE	1.011	0	163.3	0	69.3	29.7	98	8.8	12.1	5.9
TPM-1S_CR_000006	09/28/2011 16:45	TRUE	1.011	0	82.5	0	73.8	29.6	94	9	12.5	5
TPM-1S_CR_000006	09/28/2011 17:00	TRUE	1.011	0	52.62	0	71.9	29.3	102	8.5	12.4	5.5
TPM-1S_CR_000006	09/28/2011 17:15	TRUE	1.011	0	34.45	0	73.4	29.4	117	10.2	14.3	5.9
TPM-1S_CR_000006	09/28/2011 17:30	TRUE	1.011	0	23.61	0	73.4	29.4	114	10	12.9	6.1
TPM-1S_CR_000006	09/28/2011 17:45	TRUE	1.011	0	28.8	0	74.1	29.3	120	9.2	13.5	5.1
TPM-1S_CR_000006	09/28/2011 18:00	TRUE	1.01	0	32.98	0	73.5	29.2	119	9.2	12.9	6.5
TPM-1S_CR_000006	09/28/2011 18:15	TRUE	1.01	0	27.28	0	73.5	29.1	119	9.6	12.9	6.3
TPM-1S_CR_000006	09/28/2011 18:30	TRUE	1.01	0	5.238	0	72.1	29.2	118	9.7	14.1	6.7
TPM-1S_CR_000006	09/28/2011 18:45	TRUE	1.011	0	0	0	72.5	29.2	118	8.5	11.8	5.9
TPM-1S_CR_000006	09/28/2011 19:00	TRUE	1.01	0	0	0	75.7	29.2	112	8.5	11.5	5.6
TPM-1S_CR_000006	09/28/2011 19:15	TRUE	1.01	0	0	0	76.7	29.1	110	9	12.2	5.7
TPM-1S_CR_000006	09/28/2011 19:30	TRUE	1.01	0	0	0	72.1	29.2	98	9.2	13.1	5.2
TPM-1S_CR_000006	09/28/2011 19:45	TRUE	1.011	0	0	0	69.8	29.3	99	8.7	12.1	5.2
TPM-1S_CR_000006	09/28/2011 20:00	TRUE	1.011	0	0	0	69.3	29.3	104	8.7	12.8	5.3
TPM-1S_CR_000006	09/28/2011 20:15	TRUE	1.011	0	0	0	72	29.2	98	7.9	10.8	4.9
TPM-1S_CR_000006	09/28/2011 20:30	TRUE	1.011	0	0	0	70.6	29.3	110	8.7	12.7	6
TPM-1S_CR_000006	09/28/2011 20:45	TRUE	1.011	0	0	0	72.2	29.2	111	8.2	11.5	5.1
TPM-1S_CR_000006	09/28/2011 21:00	TRUE	1.011	0	0	0	72.6	29.2	107	8.2	12.4	5.3
TPM-1S_CR_000006	09/28/2011 21:15	TRUE	1.012	0	0	0	70.7	29.2	102	7.2	9.7	5
TPM-1S_CR_000006	09/28/2011 21:30	TRUE	1.012	0	0	0	71	29.1	119	6.9	9.1	4.2
TPM-1S_CR_000006	09/28/2011 21:45	TRUE	1.012	0	0	0	74.1	29.2	126	8.1	11.2	5
TPM-1S_CR_000006	09/28/2011 22:00	TRUE	1.012	0	0	0	69.9	29.1	121	8.2	11.1	5.7
TPM-1S_CR_000006	09/28/2011 22:15	TRUE	1.012	0	0	0	74.1	28.9	129	7.6	10.3	5
TPM-1S_CR_000006	09/28/2011 22:30	TRUE	1.012	0	0	0	75.3	28.9	129	6.9	9.5	4.3
TPM-1S_CR_000006	09/28/2011 22:45	TRUE	1.012	0	0	0	74.4	28.9	117	7.1	9.5	4.5
TPM-1S_CR_000006	09/28/2011 23:00	TRUE	1.012	0	0	0	71.9	29.1	122	8.6	11.8	6.1

TPM-1S_CR_000006	09/28/2011 23:15	TRUE	1.012	0	0	0	71.7	29	124	8.7	11.9	6.2	
TPM-1S_CR_000006	09/28/2011 23:30	TRUE	1.012	0	0	0	73.8	29	120	7.5	10.6	4.4	
TPM-1S_CR_000006	09/28/2011 23:45	TRUE	1.012	0	0	0	72.7	29	114	7.8	10.7	4.8	
TPM-1S_CR_000006	09/29/2011 0:00	TRUE	1.012	0	0	0	73.4	29.1	109	8.1	11	5	
TPM-1S_CR_000006	09/29/2011 0:15	TRUE	1.012	0	0	0	71.6	29	112	7.8	10.4	5.2	
TPM-1S_CR_000006	09/29/2011 0:30	TRUE	1.012	0	0	0	73.3	29	105	7.9	11.3	5.2	
TPM-1S_CR_000006	09/29/2011 0:45	TRUE	1.011	0	0	0	73.3	29	101	7.2	10.8	4.8	
TPM-1S_CR_000006	09/29/2011 1:00	TRUE	1.011	0	0	0	73.5	29	112	7.2	9.5	4.4	
TPM-1S_CR_000006	09/29/2011 1:15	TRUE	1.011	0	0	0	70.9	28.9	113	6.4	8.8	3.6	
TPM-1S_CR_000006	09/29/2011 1:30	TRUE	1.011	0	0	0	72.1	28.9	112	5.8	7.8	3.7	
TPM-1S_CR_000006	09/29/2011 1:45	TRUE	1.011	0	0	0	72	28.8	113	5.2	7.5	3.7	
TPM-1S_CR_000006	09/29/2011 2:00	TRUE	1.01	0	0	0.002	75.2	28.8	116	5.9	8.9	3.6	
TPM-1S_CR_000006	09/29/2011 2:15	TRUE	1.01	0	0	0	73	28.7	114	5.7	8.4	3.6	
TPM-1S_CR_000006	09/29/2011 2:30	TRUE	1.01	0	0	0	70.9	28.8	103	4.8	8.4	2.5	
TPM-1S_CR_000006	09/29/2011 2:45	TRUE	1.01	0	0	0	70.7	28.8	96	5.8	8.2	3.7	
TPM-1S_CR_000006	09/29/2011 3:00	TRUE	1.01	0	0	0	71.7	28.8	98	5.8	8.3	3.2	
TPM-1S_CR_000006	09/29/2011 3:15	TRUE	1.01	0	0	0	73.9	28.8	117	7	9.4	4.4	
TPM-1S_CR_000006	09/29/2011 3:30	TRUE	1.01	0	0	0	72.4	28.7	116	6.4	8.9	4.4	
TPM-1S_CR_000006	09/29/2011 3:45	TRUE	1.01	0	0	0	73.7	28.7	116	6.1	8.8	4	
TPM-1S_CR_000006	09/29/2011 4:00	TRUE	1.01	0	0	0	74.2	28.7	117	5.9	8.6	3.1	
TPM-1S_CR_000006	09/29/2011 4:15	TRUE	1.01	0	0	0	76.4	28.7	103	6.4	9.2	4	
TPM-1S_CR_000006	09/29/2011 4:30	TRUE	1.01	0	0	0	73.8	28.6	115	6.8	10.2	4	
TPM-1S_CR_000006	09/29/2011 4:45	TRUE	1.01	0	0	0	75.6	28.6	116	6.3	8.2	4.2	
TPM-1S_CR_000006	09/29/2011 5:00	TRUE	1.01	0	0	0	72.4	28.7	114	5.6	7.9	3.5	
TPM-1S_CR_000006	09/29/2011 5:15	TRUE	1.01	0	0	0	73.5	28.7	113	5.2	7.5	3.1	
TPM-1S_CR_000006	09/29/2011 5:30	TRUE	1.01	0	0	0	74.2	28.6	113	5.7	8.3	3.5	
TPM-1S_CR_000006	09/29/2011 5:45	TRUE	1.01	0	0	0	74.8	28.5	112	6.6	9	3.8	
TPM-1S_CR_000006	09/29/2011 6:00	TRUE	1.01	0	0.02	0	75.2	28.6	119	6.5	9.3	4.1	
TPM-1S_CR_000006	09/29/2011 6:15	TRUE	1.01	0	2.358	0	74	28.6	107	4.6	6.7	2.6	
TPM-1S_CR_000006	09/29/2011 6:30	TRUE	1.01	0	11.44	0	70	28.7	123	4.4	6.3	2.8	
TPM-1S_CR_000006	09/29/2011 6:45	TRUE	1.01	0	33.21	0	70	28.7	116	4.7	6.6	2.7	
TPM-1S_CR_000006	09/29/2011 7:00	TRUE	1.01	0	88.2	0	73.8	28.8	112	3.9	5.7	2.3	
TPM-1S_CR_000006	09/29/2011 7:15	TRUE	1.01	0	149.5	0	71.4	29	118	4.4	6.6	2.1	
TPM-1S_CR_000006	09/29/2011 7:30	TRUE	1.01	0	194	0	69.1	29.1	129	4	6.2	1.7	
TPM-1S_CR_000006	09/29/2011 7:45	TRUE	1.011	0	259.9	0	71	29.4	87	3.2	5.9	1.2	
TPM-1S_CR_000006	09/29/2011 8:00	TRUE	1.011	0	317.3	0	66.6	29.7	86	4.1	7	2	
TPM-1S_CR_000006	09/29/2011 8:15	TRUE	1.011	0	361.1	0	64.9	29.7	107	3.1	5.5	0.8	
TPM-1S_CR_000006	09/29/2011 8:30	TRUE	1.011	0	440.2	0	64.6	29.8	97	3.6	6.1	1.7	
TPM-1S_CR_000006	09/29/2011 8:45	TRUE	1.012	0	487	0	64.5	29.8	91	4.1	8.2	1.4	
TPM-1S_CR_000006	09/29/2011 9:00	TRUE	1.012	0	537.2	0	65.8	29.8	81	3.6	6.8	0.8	
TPM-1S_CR_000006	09/29/2011 9:15	TRUE	1.012	0	592.2	0	65.4	29.9	76	3.8	6.5	1.7	
TPM-1S_CR_000006	09/29/2011 9:30	TRUE	1.012	0	637.2	0	60	29.7	90	3.9	7.7	0.3	
TPM-1S_CR_000006	09/29/2011 9:45	TRUE	1.012	0	687	0	62.9	29.8	84	4.4	8	0.7	
TPM-1S_CR_000006	09/29/2011 10:00	TRUE	1.012	0	741.8	0	64.6	30.1	70	5.7	9	3.1	
TPM-1S_CR_000006	09/29/2011 10:15	TRUE	1.012	0	723.4	0	66.6	29.9	70	6.3	10.3	3.2	
TPM-1S_CR_000006	09/29/2011 10:30	TRUE	1.012	0	827	0	68.8	29.8	78	6.4	9.3	3.4	
TPM-1S_CR_000006	09/29/2011 10:45	TRUE	1.012	0	796.3	0	68.6	29.7	65	7.3	11.8	3.8	
TPM-1S_CR_000006	09/29/2011 11:00	TRUE	1.012	0	893	0	71.2	29.8	78	7.4	11.9	2.3	
TPM-1S_CR_000006	09/29/2011 11:15	TRUE	1.012	0	948	0	71.3	29.8	67	8	13.8	3	
TPM-1S_CR_000006	09/29/2011 11:30	TRUE	1.012	0	886	0	69.2	29.8	81	7.2	10.9	3.7	
TPM-1S_CR_000006	09/29/2011 11:45	TRUE	1.011	0	787.1	0	67.4	30	79	8.5	12.6	5.6	
TPM-1S_CR_000006	09/29/2011 12:00	TRUE	1.011	0	832	0	69.4	29.9	67	8.9	12.9	5.7	
TPM-1S_CR_000006	09/29/2011 12:15	TRUE	1.011	0	839	0	72.5	29.8	77	8.7	12.3	5.9	
TPM-1S_CR_000006	09/29/2011 12:30	TRUE	1.011	0	1017	0	68	29.9	84	7.7	11.7	4.1	
TPM-1S_CR_000006	09/29/2011 12:45	TRUE	1.011	0	810	0	66.6	30.3	66	9.6	14.5	5.7	
TPM-1S_CR_000006	09/29/2011 13:00	TRUE	1.01	0	336.9	0	69.6	29.9	92	8.2	12.4	3.7	
TPM-1S_CR_000006	09/29/2011 13:15	TRUE	1.01	0	194.6	0	68.7	29.8	85	6.5	12.9	1.3	
TPM-1S_CR_000006	09/29/2011 13:30	TRUE	1.01	0	234.8	0	68.9	29.5	86	6.8	11.3	3.4	
TPM-1S_CR_000006	09/29/2011 13:45	TRUE	1.01	0	331	0	68.8	29.7	91	5.9	10.6	3	
TPM-1S_CR_000006	09/29/2011 14:00	TRUE	1.01	0	549.7	0	67.7	29.6	80	6.1	10.6	3.3	
TPM-1S_CR_000006	09/29/2011 14:15	TRUE	1.01	0	288	0	68.4	29.7	57	7.2	11.1	3.7	
TPM-1S_CR_000006	09/29/2011 14:30	TRUE	1.01	0	126.3	0	69.5	29.7	69	8.5	12.9	5.3	
TPM-1S_CR_000006	09/29/2011 14:45	TRUE	1.01	0	91	0	70.1	29.5	75	7.3	10.6	3.4	
TPM-1S_CR_000006	09/29/2011 15:00	TRUE	1.01	0	75.25	0	71	29.4	54	7.8	11.5	3.9	
TPM-1S_CR_000006	09/29/2011 15:15	TRUE	1.01	0	58.62	0	68.5	29.4	73	5.7	9.4	2	
TPM-1S_CR_000006	09/29/2011 15:30	TRUE	1.01	0	66.92	0	69.8	29.3	60	6.7	11.1	3.5	
TPM-1S_CR_000006	09/29/2011 15:45	TRUE	1.009	0	95.9	0	73.7	29.4	76	5.7	8.9	3.4	
TPM-1S_CR_000006	09/29/2011 16:00	TRUE	1.009	0	146.7	0	70.2	29.3	91	5.8	8.9	3.7	
TPM-1S_CR_000006	09/29/2011 16:15	TRUE	1.009	0	176.1	0	72.9	29.3	87	5.3	8.8	2.8	
TPM-1S_CR_000006	09/29/2011 16:30	TRUE	1.009	0	258.2	0	71	29.3	98	5.9	10	3.7	
TPM-1S_CR_000006	09/29/2011 16:45	TRUE	1.009	0	245.9	0	69.8	29.4	74	7.7	10.6	3.8	
TPM-1S_CR_000006	09/29/2011 17:00	TRUE	1.009	0	132.3	0	71.1	29.6	85	7	10.5	3.8	
TPM-1S_CR_000006	09/29/2011 17:15	TRUE	1.009	0	184.5	0	71.3	29.4	78	7.5	11.5	4.6	
TPM-1S_CR_000006	09/29/2011 17:30	TRUE	1.009	0	182.9	0	71.1	29.6	80	8.1	12.9	5.1	
TPM-1S_CR_000006	09/29/2011 17:45	TRUE	1.009	0	58.5	0	68.1	29.8	83	7.8	10.7	3.8	
TPM-1S_CR_000006	09/29/2011 18:00	TRUE	1.009	0	30.09	0	70.9	29.6	69	8.8	13.7	5.3	
TPM-1S_CR_000006	09/29/2011 18:15	TRUE	1.009	0	9.81	0	71.2	29.5	66	9.3	12.7	5.9	
TPM-1S_CR_000006	09/29/2011 18:30	TRUE	1.009	0	0.916	0	71.7	29.3	60	9.9	14.2	5.8	
TPM-1S_CR_000006	09/29/2011 18:45	TRUE	1.009	0	0	0	73.5	29.4	59	9.5	12.9	5.6	
TPM-1S_CR_000006	09/29/2011 19:00	TRUE	1.009	0	0	0	72.8	29.4	81	8.9	12.1	5.5	
TPM-1S_CR_000006	09/29/2011 19:15	TRUE	1.01	0	0	0	70.5	29.4	71	9.3	12.6	5.4	
TPM-1S_CR_000006	09/29/2011 19:30	TRUE	1.01	0	0	0	72.2	29.3	84	7.8	11.1	4.9	
TPM-1S_CR_000006	09/29/2011 19:45	TRUE	1.01	0	0	0	71.9	29.4	81	7.5	11.2	5.3	
TPM-1S_CR_000006	09/29/2011 20:00	TRUE	1.01	0	0	0	71.1	29.3	71	8.5	11.9	5	
TPM-1S_CR_000006	09/29/2011 20:15	TRUE	1.01	0	0	0	71.6	29.5	86	8.4	11.6	5.4	
TPM-1S_CR_000006	09/29/2011 20:30	TRUE	1.01	0	0	0	70.2	29.5	92	8	11	4.9	
TPM-1S_CR_000006	09/29/2011 20:45	TRUE	1.01	0	0	0.001	73.6	29.4	84	7.4	10.1	5.1	
TPM-1S_CR_000006	09/29/2011 21:00	TRUE	1.01	0	0	0	73.6	29.4	78	7.6	11	4.8	
TPM-1S_CR_000006	09/29/2011 21:15	TRUE	1.011	0	0	0	70.7	29.3	76	6.2	9.1	3.4	
TPM-1S_CR_000006	09/29/2011 21:30	TRUE	1.01	0	0	0	71.2	29.3	72	7.6	10.6	4.7	
TPM-1S_CR_000006	09/29/2011 21:45	TRUE	1.01	0	0	0	72.9	29.3	87	12.9	19.7	8.2	
TPM-1S_CR_000006	09/29/2011 22:00	TRUE	1.011	0	0	0	73	28.4	110	10.5	15.2	6	
TPM-1S_CR_000006	09/29/2011 22:15	TRUE	1.011	0	0	0	72.1	27.7	132	7.4	10	4.8	
TPM-1S_CR_000006	09/29/2011 22:30	TRUE	1.01	0	0	0	73.3	27.2	115	5.2	7.4	2.9	
TPM-1S_CR_000006	09/29/2011 22:45	TRUE	1.01	0	0	0	70.7	27.8	98	4.1	5.9	2.4	
TPM-1S_CR_000006	09/29/2011 23:00	TRUE	1.01	0	0	0	73.6	28.4	83	5	7.7	3.5	
TPM-1S_CR_000006	09/29/2011 23:15	TRUE	1.01	0	0	0	76.3	28.4	56	4.8	7.9	2.4	
TPM-1S_CR_000006	09/29/2011 23:30	TRUE	1.011	0	0	0	76.7	28.6	58	5.1	7.8	2.2	
TPM-1S_CR_000006	09/29/2011 23:45	TRUE	1.01	0	0	0	74.7	29	77	7.5	11	4.6	
TPM-1S_CR_000006	09/30/2011 0:00	TRUE	1.01	0	0	0	72.6	29.2	54	7.2	10.2	3.6	
TPM-1S_CR_000006	09/30/2011 0:15	TRUE	1.01	0	0	0	76	29	65	6.3	8.8	3.8	
TPM-1S_CR_000006	09/30/2011 0:30	TRUE	1.01	0	0	0	76	28.9	61	5.9	9.4	3.2	

TPM-1S_CR_000006	09/30/2011 0:45	TRUE	1.01	0	0	0.003	76.9	28.7	44	6.3	9	1.7
TPM-1S_CR_000006	09/30/2011 1:00	TRUE	1.01	0	0	0	76.2	28.7	316	4.3	7.8	0.9
TPM-1S_CR_000006	09/30/2011 1:15	TRUE	1.01	0	0	0	80.3	27.5	321	6.3	9.3	3.6
TPM-1S_CR_000006	09/30/2011 1:30	TRUE	1.01	0	0	0	81.9	27.4	329	6.2	7.4	4.6
TPM-1S_CR_000006	09/30/2011 1:45	TRUE	1.009	0	0	0	83.3	27.1	335	6.1	7.8	3.4
TPM-1S_CR_000006	09/30/2011 2:00	TRUE	1.009	0	0	0	83.1	27.5	315	5.6	7.6	3.2
TPM-1S_CR_000006	09/30/2011 2:15	TRUE	1.009	0	0	0	83.1	27.2	313	4.7	6.1	2.6
TPM-1S_CR_000006	09/30/2011 2:30	TRUE	1.009	0	0	0	84.2	27.3	327	4.8	7.6	2.7
TPM-1S_CR_000006	09/30/2011 2:45	TRUE	1.009	0	0	0	84	27.5	335	6.6	9.2	3.8
TPM-1S_CR_000006	09/30/2011 3:00	TRUE	1.009	0	0	0	83.4	27.3	336	6	7.5	4.2
TPM-1S_CR_000006	09/30/2011 3:15	TRUE	1.009	0	0	0	84	27.2	341	6.7	9	3.7
TPM-1S_CR_000006	09/30/2011 3:30	TRUE	1.009	0	0	0	83.7	27.5	344	8.5	11.1	6.1
TPM-1S_CR_000006	09/30/2011 3:45	TRUE	1.009	0	0	0	85.3	26.8	341	7.3	9	5
TPM-1S_CR_000006	09/30/2011 4:00	TRUE	1.009	0	0	0	84.9	27	340	7.6	9.7	5.6
TPM-1S_CR_000006	09/30/2011 4:15	TRUE	1.009	0	0	0	85.9	26.8	334	7.2	9.8	4.8
TPM-1S_CR_000006	09/30/2011 4:30	TRUE	1.009	0	0	0	86.5	26.7	331	7	9.4	4.9
TPM-1S_CR_000006	09/30/2011 4:45	TRUE	1.009	0	0	0	86.4	26.5	333	7.6	10.5	5.4
TPM-1S_CR_000006	09/30/2011 5:00	TRUE	1.009	0	0	0	87.7	26.5	334	7.8	10.3	5.3
TPM-1S_CR_000006	09/30/2011 5:15	TRUE	1.009	0	0	0	88.7	26.5	337	8.4	10.6	5.9
TPM-1S_CR_000006	09/30/2011 5:30	TRUE	1.009	0	0	0	88.5	26.5	334	8.3	11.6	5
TPM-1S_CR_000006	09/30/2011 5:45	TRUE	1.009	0	0	0	88.8	26.5	336	8.8	11.8	5.9
TPM-1S_CR_000006	09/30/2011 6:00	TRUE	1.009	0	0	0	89.7	26.5	328	7.8	11.4	3.8
TPM-1S_CR_000006	09/30/2011 6:15	TRUE	1.009	0	0.936	0	90	26.3	330	7.7	10.3	5.5
TPM-1S_CR_000006	09/30/2011 6:30	TRUE	1.009	0	6.233	0	91	26.2	331	6.5	8.9	4.1
TPM-1S_CR_000006	09/30/2011 6:45	TRUE	1.009	0	17.86	0	89.9	26.2	329	6.1	8.2	4.4
TPM-1S_CR_000006	09/30/2011 7:00	TRUE	1.01	0	66.24	0	90.3	26.5	330	7.8	10.6	5.6
TPM-1S_CR_000006	09/30/2011 7:15	TRUE	1.01	0	115.4	0	89.2	26.6	332	8.1	10.8	4.6
TPM-1S_CR_000006	09/30/2011 7:30	TRUE	1.01	0	204.8	0	89.6	26.6	343	8.8	12.1	4.6
TPM-1S_CR_000006	09/30/2011 7:45	TRUE	1.01	0	195.4	0	88.8	26.8	343	9.7	12.5	7.1
TPM-1S_CR_000006	09/30/2011 8:00	TRUE	1.01	0	179.8	0	88.3	27	347	7.2	9.1	3.8
TPM-1S_CR_000006	09/30/2011 8:15	TRUE	1.01	0	211.7	0	86.8	27.2	344	6.7	8.6	4.3
TPM-1S_CR_000006	09/30/2011 8:30	TRUE	1.01	0	403.2	0	82.6	27.5	336	5.7	7.3	3.2
TPM-1S_CR_000006	09/30/2011 8:45	TRUE	1.01	0	454.4	0	79.7	28	330	5.3	8.1	2.1
TPM-1S_CR_000006	09/30/2011 9:00	TRUE	1.01	0	443.2	0	76.9	28.4	333	5.4	8.4	2.7
TPM-1S_CR_000006	09/30/2011 9:15	TRUE	1.01	0	561.8	0	73.4	28.9	326	3.7	6.4	1.1
TPM-1S_CR_000006	09/30/2011 9:30	TRUE	1.01	0	513.9	0	69.6	29.3	324	4	12	0.8
TPM-1S_CR_000006	09/30/2011 9:45	TRUE	1.01	0	693.6	0	69.3	29.5	353	3.7	7	0.5
TPM-1S_CR_000006	09/30/2011 10:00	TRUE	1.01	0	750.3	0	67.7	29.9	301	3.3	5.7	0.4
TPM-1S_CR_000006	09/30/2011 10:15	TRUE	1.01	0	632.3	0	62.9	30.3	297	3.1	6.8	0.3
TPM-1S_CR_000006	09/30/2011 10:30	TRUE	1.01	0	389.3	0	62.9	30.3	310	4.5	9.3	0.4
TPM-1S_CR_000006	09/30/2011 10:45	TRUE	1.01	0	855	0	66	30.1	314	4.5	9	1.7
TPM-1S_CR_000006	09/30/2011 11:00	TRUE	1.01	0	884	0	62.4	30.7	289	6.1	11.3	2.5
TPM-1S_CR_000006	09/30/2011 11:15	TRUE	1.01	0	727.3	0	59.3	30.5	322	4.6	10.6	0.8
TPM-1S_CR_000006	09/30/2011 11:30	TRUE	1.01	0	713.5	0	56.8	30.8	300	5.1	9.5	1.5
TPM-1S_CR_000006	09/30/2011 11:45	TRUE	1.01	0	869	0	58.8	31	292	4.9	9	0.9
TPM-1S_CR_000006	09/30/2011 12:00	TRUE	1.01	0	967	0	54.8	31.4	296	5.5	10.6	1.3
TPM-1S_CR_000006	09/30/2011 12:15	TRUE	1.01	0	940	0	49.7	31.6	269	5.2	10.8	1.3
TPM-1S_CR_000006	09/30/2011 12:30	TRUE	1.009	0	999	0	52.5	31.8	298	5.7	11.5	1.4
TPM-1S_CR_000006	09/30/2011 12:45	TRUE	1.009	0	545.5	0	49.4	32	313	3.3	7.5	0.3
TPM-1S_CR_000006	09/30/2011 13:00	TRUE	1.009	0	835	0	44.1	32.6	327	5.9	12.6	1.1
TPM-1S_CR_000006	09/30/2011 13:15	TRUE	1.009	0	437.6	0	58.1	31.7	12	5.9	13.8	0.9
TPM-1S_CR_000006	09/30/2011 13:30	TRUE	1.009	0	365.4	0	59.5	31.3	69	6.8	12.1	1.9
TPM-1S_CR_000006	09/30/2011 13:45	TRUE	1.008	0	523.7	0	62.4	30.8	98	6.3	10.5	2.8
TPM-1S_CR_000006	09/30/2011 14:00	TRUE	1.008	0	248.9	0	63.5	30.9	98	4.7	10.5	0.9
TPM-1S_CR_000006	09/30/2011 14:15	TRUE	1.008	0	247.5	0	59	31.2	97	5.9	9.3	2.5
TPM-1S_CR_000006	09/30/2011 14:30	TRUE	1.008	0	713.3	0	61.8	30.7	163	2.7	5.2	0.5
TPM-1S_CR_000006	09/30/2011 14:45	TRUE	1.008	0	573	0	56.1	31.8	87	5.3	10.4	0.4
TPM-1S_CR_000006	09/30/2011 15:00	TRUE	1.007	0	357.9	0	50.4	32.3	260	5.5	12.1	1.9
TPM-1S_CR_000006	09/30/2011 15:15	TRUE	1.007	0	385.1	0	48.8	32.3	268	7.1	11.2	3.7
TPM-1S_CR_000006	09/30/2011 15:30	TRUE	1.007	0	262.2	0	54.5	32.2	324	12.5	19	4.7
TPM-1S_CR_000006	09/30/2011 15:45	TRUE	1.007	0	66.08	0.001	62.4	30.8	42	12.2	17.5	5.7
TPM-1S_CR_000006	09/30/2011 16:00	TRUE	1.007	0	57.36	0.003	73.8	29.4	145	9.9	19.3	1.6
TPM-1S_CR_000006	09/30/2011 16:15	TRUE	1.007	0	152.2	0.112	76.2	27.7	139	7.9	12.4	5.4
TPM-1S_CR_000006	09/30/2011 16:30	TRUE	1.007	0	132.7	0	74.7	29	158	8.7	14.5	5.4
TPM-1S_CR_000006	09/30/2011 16:45	TRUE	1.007	0	117	0	71	28.7	161	6.9	8.9	4.2
TPM-1S_CR_000006	09/30/2011 17:00	TRUE	1.007	0	62.56	0	73.6	29	199	6.5	19.9	2.9
TPM-1S_CR_000006	09/30/2011 17:15	TRUE	1.007	0	88.6	0	68.9	29.1	284	13.8	19.9	8.4
TPM-1S_CR_000006	09/30/2011 17:30	TRUE	1.007	0	151.7	0.005	74.4	27.8	262	8.7	17.5	4.8
TPM-1S_CR_000006	09/30/2011 17:45	TRUE	1.007	0	49.78	0.023	79.3	27.2	263	5.4	7.3	3.9
TPM-1S_CR_000006	09/30/2011 18:00	TRUE	1.007	0	26.98	0	80.2	27.8	271	6.3	7.8	4.7
TPM-1S_CR_000006	09/30/2011 18:15	TRUE	1.007	0	11.73	0	77.4	27.9	276	7.4	9.9	5.3
TPM-1S_CR_000006	09/30/2011 18:30	TRUE	1.007	0	1.439	0	69.5	27.6	262	7.2	9.8	5.3
TPM-1S_CR_000006	09/30/2011 18:45	TRUE	1.007	0	0	0	74.8	27.5	268	6.4	8.6	4.5
TPM-1S_CR_000006	09/30/2011 19:00	TRUE	1.008	0	0	0	73.8	27.7	265	5.5	7.6	3.4
TPM-1S_CR_000006	09/30/2011 19:15	TRUE	1.008	0	0	0	71.1	27.8	285	5.7	7.6	3.8
TPM-1S_CR_000006	09/30/2011 19:30	TRUE	1.008	0	0	0	71.8	28	1	8.3	13.9	4.2
TPM-1S_CR_000006	09/30/2011 19:45	TRUE	1.008	0	0	0	72	28.7	34	10.2	14.4	6.1
TPM-1S_CR_000006	09/30/2011 20:00	TRUE	1.009	0	0	0	75.4	28.6	47	9.4	14.2	5.7
TPM-1S_CR_000006	09/30/2011 20:15	TRUE	1.009	0	0	0	75	28.6	51	9.5	16.8	4.6
TPM-1S_CR_000006	09/30/2011 20:30	TRUE	1.009	0	0	0	76.4	28.3	40	6.7	12.3	1.7
TPM-1S_CR_000006	09/30/2011 20:45	TRUE	1.009	0	0	0	73.8	27.9	12	6.2	8.8	3.6
TPM-1S_CR_000006	09/30/2011 21:00	TRUE	1.009	0	0	0	73.7	27.9	12	5.8	8.9	2.7
TPM-1S_CR_000006	09/30/2011 21:15	TRUE	1.009	0	0	0	69.4	28.1	39	6.2	8.1	4
TPM-1S_CR_000006	09/30/2011 21:30	TRUE	1.009	0	0	0	74	28.4	349	5.1	7	3.2
TPM-1S_CR_000006	09/30/2011 21:45	TRUE	1.009	0	0	0	72.7	28.2	344	4.5	6.9	2
TPM-1S_CR_000006	09/30/2011 22:00	TRUE	1.009	0	0	0	73.3	28.2	325	4.3	5.6	2
TPM-1S_CR_000006	09/30/2011 22:15	TRUE	1.009	0	0	0	74.3	28.1	310	4.3	6.1	2.1
TPM-1S_CR_000006	09/30/2011 22:30	TRUE	1.009	0	0	0	78.2	27.8	304	5.1	6.8	3.4
TPM-1S_CR_000006	09/30/2011 22:45	TRUE	1.009	0	0	0	79.4	27.3	298	4	5.6	2.3
TPM-1S_CR_000006	09/30/2011 23:00	TRUE	1.009	0	0	0	79.1	27.1	306	4.3	5.8	2.8
TPM-1S_CR_000006	09/30/2011 23:15	TRUE	1.009	0	0	0	78.6	27.3	318	4.6	5.8	3.4
TPM-1S_CR_000006	09/30/2011 23:30	TRUE	1.009	0	0	0	78.2	27.3	291	5	6.4	3.4
TPM-1S_CR_000006	09/30/2011 23:45	TRUE	1.009	0	0	0	76.1	27	302	5.3	7	3.9
TPM-1S_CR_000006	10/01/2011 0:00	TRUE	1.009	0	0	0	77.8	26.9	310	4.7	6.1	2.9
TPM-1S_CR_000006	10/01/2011 0:15	TRUE	1.009	0	0	0	76.8	27.1	308	5.9	12.7	3.6
TPM-1S_CR_000006	10/01/2011 0:30	TRUE	1.009	0	0	0	75.7	27.1	302	6.1	8.5	4.7
TPM-1S_CR_000006	10/01/2011 0:45	TRUE	1.009	0	0	0	75.6	26.9	296	7.3	10.2	5.3
TPM-1S_CR_000006	10/01/2011 1:00	TRUE	1.009	0	0	0	78.7	26.7	305	8.6	11.6	5.8
TPM-1S_CR_000006	10/01/2011 1:15	TRUE	1.009	0	0	0	79.3	26.3	302	7.9	10.5	5.8
TPM-1S_CR_000006	10/01/2011 1:30	TRUE	1.009	0	0	0	81.6	26	299	7.7	10.5	5.2
TPM-1S_CR_000006	10/01/2011 1:45	TRUE	1.009	0	0	0	85	26	305	7.2	10.7	4.1
TPM-1S_CR_000006	10/01/2011 2:00	TRUE	1.009	0	0	0	83.4	25.8	309	5.9	8.1	4.4

TPM-1S_CR_000006	10/01/2011 2:15	TRUE	1.009	0	0	0	83.2	25.7	313	5	6.8	3
TPM-1S_CR_000006	10/01/2011 2:30	TRUE	1.009	0	0	0	84.3	25.6	314	4.1	7.7	2.4
TPM-1S_CR_000006	10/01/2011 2:45	TRUE	1.009	0	0	0	84.6	25.6	311	5.4	8.2	3.3
TPM-1S_CR_000006	10/01/2011 3:00	TRUE	1.009	0	0	0	84.2	25.7	310	5	7.4	3.6
TPM-1S_CR_000006	10/01/2011 3:15	TRUE	1.009	0	0	0	86	25.6	308	5.3	7.4	3.5
TPM-1S_CR_000006	10/01/2011 3:30	TRUE	1.008	0	0	0	85.3	25.5	301	5.7	7.8	3.5
TPM-1S_CR_000006	10/01/2011 3:45	TRUE	1.009	0	0	0	86.7	25.4	314	6.6	8.5	4.5
TPM-1S_CR_000006	10/01/2011 4:00	TRUE	1.009	0	0	0	87.1	25.3	313	7.5	10.4	4.9
TPM-1S_CR_000006	10/01/2011 4:15	TRUE	1.009	0	0	0	86	25.2	317	9.1	11.9	6.4
TPM-1S_CR_000006	10/01/2011 4:30	TRUE	1.009	0	0	0	87.1	25.1	323	9.2	11.5	6.9
TPM-1S_CR_000006	10/01/2011 4:45	TRUE	1.009	0	0	0	86.6	25.1	325	9.3	12.3	6.5
TPM-1S_CR_000006	10/01/2011 5:00	TRUE	1.009	0	0	0	85.1	25	333	8.3	10.6	6.4
TPM-1S_CR_000006	10/01/2011 5:15	TRUE	1.009	0	0	0	84	25	332	9	12.1	6.3
TPM-1S_CR_000006	10/01/2011 5:30	TRUE	1.009	0	0	0	83.1	24.8	332	7.6	11.1	4.8
TPM-1S_CR_000006	10/01/2011 5:45	TRUE	1.009	0	0	0	82.7	24.9	336	8.2	12.1	5.1
TPM-1S_CR_000006	10/01/2011 6:00	TRUE	1.009	0	0	0	82.5	24.9	329	8.1	10.9	5.9
TPM-1S_CR_000006	10/01/2011 6:15	TRUE	1.009	0	2.728	0	81.4	24.8	328	8.3	11	6.1
TPM-1S_CR_000006	10/01/2011 6:30	TRUE	1.01	0	14.75	0	81	24.7	328	8.3	10.4	6.3
TPM-1S_CR_000006	10/01/2011 6:45	TRUE	1.01	0	37.92	0	79.6	24.6	326	8.5	11.3	6.3
TPM-1S_CR_000006	10/01/2011 7:00	TRUE	1.01	0	81.1	0	79	24.5	326	8.7	11.9	5.9
TPM-1S_CR_000006	10/01/2011 7:15	TRUE	1.01	0	131.2	0	77.2	24.8	323	8.2	12	4.8
TPM-1S_CR_000006	10/01/2011 7:30	TRUE	1.01	0	191.8	0	75.3	24.9	323	8.9	13.4	5.6
TPM-1S_CR_000006	10/01/2011 7:45	TRUE	1.01	0	244.2	0	76.5	25.4	329	8.3	12.8	4.9
TPM-1S_CR_000006	10/01/2011 8:00	TRUE	1.011	0	284.2	0	73.3	25.6	330	9.1	12.4	5.5
TPM-1S_CR_000006	10/01/2011 8:15	TRUE	1.011	0	330.3	0	71.8	25.8	328	9.8	13.4	6.5
TPM-1S_CR_000006	10/01/2011 8:30	TRUE	1.011	0	420.5	0	70	26	330	10.1	14.6	6.8
TPM-1S_CR_000006	10/01/2011 8:45	TRUE	1.011	0	418.3	0	70.1	26.4	336	10.7	13.8	7.2
TPM-1S_CR_000006	10/01/2011 9:00	TRUE	1.011	0	497.6	0	69.5	26.6	339	9	14.4	4.8
TPM-1S_CR_000006	10/01/2011 9:15	TRUE	1.011	0	586.5	0	64.8	27.1	341	9.6	13.2	5.8
TPM-1S_CR_000006	10/01/2011 9:30	TRUE	1.011	0	613.6	0	61.8	27.3	333	8	11.5	3.8
TPM-1S_CR_000006	10/01/2011 9:45	TRUE	1.012	0	668.4	0	61.3	27.6	339	7.2	10.4	4.3
TPM-1S_CR_000006	10/01/2011 10:00	TRUE	1.011	0	700.3	0	61.3	28	323	6.7	9.7	3.1
TPM-1S_CR_000006	10/01/2011 10:15	TRUE	1.011	0	689.2	0	60.1	28.3	331	7.3	10.4	2.3
TPM-1S_CR_000006	10/01/2011 10:30	TRUE	1.011	0	768.6	0	57.7	28.6	327	6.2	8.6	3.1
TPM-1S_CR_000006	10/01/2011 10:45	TRUE	1.011	0	745.9	0	55.2	28.9	331	6.2	13	2.3
TPM-1S_CR_000006	10/01/2011 11:00	TRUE	1.011	0	849	0	55.1	29.3	328	5.6	10.1	1.9
TPM-1S_CR_000006	10/01/2011 11:15	TRUE	1.011	0	864	0	57	29.5	326	5.4	8.8	2.1
TPM-1S_CR_000006	10/01/2011 11:30	TRUE	1.011	0	852	0	52.6	29.8	331	6.6	11.8	2.2
TPM-1S_CR_000006	10/01/2011 11:45	TRUE	1.011	0	901	0	50.6	30	307	7.6	13.9	1.9
TPM-1S_CR_000006	10/01/2011 12:00	TRUE	1.011	0	857	0	50.2	30.2	324	7.2	11.8	3.8
TPM-1S_CR_000006	10/01/2011 12:15	TRUE	1.011	0	860	0	47.2	30.3	328	6.1	10.5	1.4
TPM-1S_CR_000006	10/01/2011 12:30	TRUE	1.011	0	909	0	48.2	30.5	348	5	8.5	1
TPM-1S_CR_000006	10/01/2011 12:45	TRUE	1.01	0	889	0	45	31	334	5.8	11.7	1.1
TPM-1S_CR_000006	10/01/2011 13:00	TRUE	1.01	0	914	0	44.6	30.9	297	7.4	12.4	3.8
TPM-1S_CR_000006	10/01/2011 13:15	TRUE	1.01	0	888	0	42.7	31.3	282	8.5	22.9	3.4
TPM-1S_CR_000006	10/01/2011 13:30	TRUE	1.01	0	868	0	43.3	31.4	276	8.4	13.1	3.3
TPM-1S_CR_000006	10/01/2011 13:45	TRUE	1.01	0	825	0	40.3	31.5	297	9.4	15	4.9
TPM-1S_CR_000006	10/01/2011 14:00	TRUE	1.01	0	831	0	39.5	31.5	294	9.6	14.6	5.5
TPM-1S_CR_000006	10/01/2011 14:15	TRUE	1.01	0	791.5	0	42	31.7	284	8.7	15.7	4.7
TPM-1S_CR_000006	10/01/2011 14:30	TRUE	1.01	0	762.9	0	40.7	31.6	294	8.1	14.1	1.8
TPM-1S_CR_000006	10/01/2011 14:45	TRUE	1.01	0	721.9	0	43	31.7	306	7.4	12.2	3.6
TPM-1S_CR_000006	10/01/2011 15:00	TRUE	1.009	0	671.6	0	42.1	31.8	324	7.4	15.3	2.3
TPM-1S_CR_000006	10/01/2011 15:15	TRUE	1.009	0	640.2	0	38.6	31.8	299	8.5	13.5	3.1
TPM-1S_CR_000006	10/01/2011 15:30	TRUE	1.009	0	598	0	39.4	32	317	6.7	11.4	2.8
TPM-1S_CR_000006	10/01/2011 15:45	TRUE	1.009	0	536.1	0	41.5	32	305	8	14.5	3.9
TPM-1S_CR_000006	10/01/2011 16:00	TRUE	1.009	0	469.9	0	36.3	32	315	8.9	13.6	4.6
TPM-1S_CR_000006	10/01/2011 16:15	TRUE	1.009	0	416.1	0	40.9	31.8	300	6.4	10.4	1.9
TPM-1S_CR_000006	10/01/2011 16:30	TRUE	1.009	0	367.1	0	40.9	31.9	339	9.1	14.4	5
TPM-1S_CR_000006	10/01/2011 16:45	TRUE	1.009	0	321.2	0	44.6	31.9	349	9	16.6	3.8
TPM-1S_CR_000006	10/01/2011 17:00	TRUE	1.009	0	113.3	0	50.5	31.3	60	6.5	12.5	1.1
TPM-1S_CR_000006	10/01/2011 17:15	TRUE	1.009	0	123.6	0	52.6	30.4	6	9.3	14.2	1.7
TPM-1S_CR_000006	10/01/2011 17:30	TRUE	1.009	0	106.8	0	49.1	30.9	355	12	16.2	7.2
TPM-1S_CR_000006	10/01/2011 17:45	TRUE	1.009	0	35.13	0	47.3	30.8	352	10.5	13.6	6.5
TPM-1S_CR_000006	10/01/2011 18:00	TRUE	1.009	0	26.61	0	46.8	30.7	349	9.9	13.3	7.2
TPM-1S_CR_000006	10/01/2011 18:15	TRUE	1.01	0	8.6	0	47.1	30.5	346	10.2	13.3	6.6
TPM-1S_CR_000006	10/01/2011 18:30	TRUE	1.01	0	1.009	0	53.3	30.2	341	9.3	11.8	6.6
TPM-1S_CR_000006	10/01/2011 18:45	TRUE	1.01	0	0	0	51	30.1	340	8.7	11.1	6.6
TPM-1S_CR_000006	10/01/2011 19:00	TRUE	1.01	0	0	0	52.2	29.8	340	8.8	11.2	6.3
TPM-1S_CR_000006	10/01/2011 19:15	TRUE	1.01	0	0	0	57.1	29.8	342	8.7	12.8	5.8
TPM-1S_CR_000006	10/01/2011 19:30	TRUE	1.01	0	0	0	57.1	29.6	345	9.4	12.3	6
TPM-1S_CR_000006	10/01/2011 19:45	TRUE	1.01	0	0	0	58.5	29.3	348	9.6	12.7	6.9
TPM-1S_CR_000006	10/01/2011 20:00	TRUE	1.011	0	0	0	59	29.1	348	8.7	11.9	5.5
TPM-1S_CR_000006	10/01/2011 20:15	TRUE	1.011	0	0	0	61.5	28.8	348	8.2	10.6	5.8
TPM-1S_CR_000006	10/01/2011 20:30	TRUE	1.011	0	0	0	60.9	28.7	336	7.7	10.5	5.4
TPM-1S_CR_000006	10/01/2011 20:45	TRUE	1.011	0	0	0	64.5	28.5	336	7.3	9.5	4.9
TPM-1S_CR_000006	10/01/2011 21:00	TRUE	1.011	0	0	0	65.6	28.5	329	7.1	9	5.3
TPM-1S_CR_000006	10/01/2011 21:15	TRUE	1.011	0	0	0	65.2	28	334	7.8	10.3	4.5
TPM-1S_CR_000006	10/01/2011 21:30	TRUE	1.012	0	0	0	66.9	27.8	352	7.6	9.3	5.3
TPM-1S_CR_000006	10/01/2011 21:45	TRUE	1.012	0	0	0	71.8	28.3	356	8.3	11.2	4.9
TPM-1S_CR_000006	10/01/2011 22:00	TRUE	1.012	0	0	0	72.5	28.7	10	9.3	12.7	4.6
TPM-1S_CR_000006	10/01/2011 22:15	TRUE	1.012	0	0	0	70.7	28.8	40	10.2	15.3	6.3
TPM-1S_CR_000006	10/01/2011 22:30	TRUE	1.012	0	0	0	70.4	29.2	47	13	18	7.2
TPM-1S_CR_000006	10/01/2011 22:45	TRUE	1.012	0	0	0	70.5	28.9	52	13.3	18.2	8.2
TPM-1S_CR_000006	10/01/2011 23:00	TRUE	1.012	0	0	0	73.9	28.5	58	12.7	16.6	9.1
TPM-1S_CR_000006	10/01/2011 23:15	TRUE	1.012	0	0	0	73.3	28.3	54	12	15.6	8.4
TPM-1S_CR_000006	10/01/2011 23:30	TRUE	1.012	0	0	0	74.9	28.3	16	9.1	16.3	3.2
TPM-1S_CR_000006	10/01/2011 23:45	TRUE	1.012	0	0	0	77.7	27.4	348	8.7	11.5	4.9
TPM-1S_CR_000006	10/02/2011 0:00	TRUE	1.011	0	0	0	75.6	27.3	338	8.7	11.7	5.6
TPM-1S_CR_000006	10/02/2011 0:15	TRUE	1.012	0	0	0	76.6	27	330	8.9	12	6.5
TPM-1S_CR_000006	10/02/2011 0:30	TRUE	1.011	0	0	0	78.7	26.6	327	9.6	12.9	6.8
TPM-1S_CR_000006	10/02/2011 0:45	TRUE	1.012	0	0	0	78.5	26.1	332	8	10.9	5.1
TPM-1S_CR_000006	10/02/2011 1:00	TRUE	1.012	0	0	0	79.3	25.8	335	9.6	12.2	6.9
TPM-1S_CR_000006	10/02/2011 1:15	TRUE	1.012	0	0	0	79.8	26.1	336	9.6	12.8	7.2
TPM-1S_CR_000006	10/02/2011 1:30	TRUE	1.011	0	0	0	80.6	25.7	345	10.8	14	7.3
TPM-1S_CR_000006	10/02/2011 1:45	TRUE	1.011	0	0	0	79.8	25.7	348	11.5	15.2	8.7
TPM-1S_CR_000006	10/02/2011 2:00	TRUE	1.011	0	0	0	79.5	25.6	350	12	16	7.9
TPM-1S_CR_000006	10/02/2011 2:15	TRUE	1.012	0	0	0	79.5	25.6	352	11.1	14.5	8
TPM-1S_CR_000006	10/02/2011 2:30	TRUE	1.012	0	0	0	77.9	25.6	353	10.9	14.3	6.5
TPM-1S_CR_000006	10/02/2011 2:45	TRUE	1.012	0	0	0	76.6	25.4	355	11.6	15.5	7.4
TPM-1S_CR_000006	10/02/2011 3:00	TRUE	1.011	0	0	0	78.6	25.4	357	11.3	15.3	7.5
TPM-1S_CR_000006	10/02/2011 3:15	TRUE	1.012	0	0	0	78	25.4	355	11.6	14.7	7.8
TPM-1S_CR_000006	10/02/2011 3:30	TRUE	1.012	0	0	0	76.7	25.2	359	11.7	17.1	6.8

TPM-1S_CR_000006	10/02/2011 3:45	TRUE	1.011	0	0	0	75.6	25.2	0	11.2	16.7	6.4
TPM-1S_CR_000006	10/02/2011 4:00	TRUE	1.012	0	0	0	75.1	25.3	357	10.6	14.3	6.5
TPM-1S_CR_000006	10/02/2011 4:15	TRUE	1.012	0	0	0	75.2	25.2	358	10.7	15.5	6
TPM-1S_CR_000006	10/02/2011 4:30	TRUE	1.012	0	0	0	74.7	25.2	359	10.9	14.6	6.3
TPM-1S_CR_000006	10/02/2011 4:45	TRUE	1.012	0	0	0	75.8	25.2	359	10.6	14.4	5.9
TPM-1S_CR_000006	10/02/2011 5:00	TRUE	1.012	0	0	0	77.1	25.3	358	10	13.8	6.1
TPM-1S_CR_000006	10/02/2011 5:15	TRUE	1.012	0	0	0	78	25.1	355	10.8	14.9	6.8
TPM-1S_CR_000006	10/02/2011 5:30	TRUE	1.012	0	0	0	75.1	24.9	356	10.6	13.9	6
TPM-1S_CR_000006	10/02/2011 5:45	TRUE	1.012	0	0	0	77.8	24.9	359	10	13.7	5.8
TPM-1S_CR_000006	10/02/2011 6:00	TRUE	1.012	0	0	0	74.9	24.8	356	10.9	15.1	6.8
TPM-1S_CR_000006	10/02/2011 6:15	TRUE	1.012	0	0.939	0	73.9	24.6	356	10.9	15.3	6.6
TPM-1S_CR_000006	10/02/2011 6:30	TRUE	1.013	0	6.589	0	75.5	24.6	359	10.7	15.2	5.4
TPM-1S_CR_000006	10/02/2011 6:45	TRUE	1.013	0	13.6	0	77	24.5	353	10.1	13	6.2
TPM-1S_CR_000006	10/02/2011 7:00	TRUE	1.013	0	35.59	0	76.9	24.4	353	10.6	14.2	7.1
TPM-1S_CR_000006	10/02/2011 7:15	TRUE	1.013	0	37.35	0	77.2	24.4	355	9.9	13.7	5.6
TPM-1S_CR_000006	10/02/2011 7:30	TRUE	1.013	0	69.28	0	76.2	24.5	355	10.2	13.4	5.5
TPM-1S_CR_000006	10/02/2011 7:45	TRUE	1.013	0	142.8	0	75.6	24.7	356	10.8	14.2	7.2
TPM-1S_CR_000006	10/02/2011 8:00	TRUE	1.013	0	293.1	0	71.3	25.2	0	10.1	14	5.7
TPM-1S_CR_000006	10/02/2011 8:15	TRUE	1.013	0	342.3	0	72.2	25.6	2	8.9	13.4	4.2
TPM-1S_CR_000006	10/02/2011 8:30	TRUE	1.014	0	413.9	0	72.2	26.3	15	11.1	15.8	6.1
TPM-1S_CR_000006	10/02/2011 8:45	TRUE	1.014	0	302.5	0	71.7	27	24	11.4	15.9	7.1
TPM-1S_CR_000006	10/02/2011 9:00	TRUE	1.014	0	348	0	73	27.1	30	11.2	14.8	7.2
TPM-1S_CR_000006	10/02/2011 9:15	TRUE	1.014	0	452.2	0	68.6	27.4	19	11.3	16.4	5.7
TPM-1S_CR_000006	10/02/2011 9:30	TRUE	1.014	0	637.8	0	69.6	27.7	28	11.3	15.5	7.4
TPM-1S_CR_000006	10/02/2011 9:45	TRUE	1.014	0	598	0	68.2	27.9	39	11.5	18	7.4
TPM-1S_CR_000006	10/02/2011 10:00	TRUE	1.014	0	697	0	68.7	28.2	68	12.4	16.8	8.1
TPM-1S_CR_000006	10/02/2011 10:15	TRUE	1.014	0	564.5	0	64.5	28.7	73	12.9	17	8.4
TPM-1S_CR_000006	10/02/2011 10:30	TRUE	1.015	0	774.8	0	64.2	28.8	70	12.9	17.9	7.9
TPM-1S_CR_000006	10/02/2011 10:45	TRUE	1.015	0	832	0	64.2	28.7	74	13	17.9	7.8
TPM-1S_CR_000006	10/02/2011 11:00	TRUE	1.015	0	724.8	0	64.9	28.6	72	12.9	16.7	9.4
TPM-1S_CR_000006	10/02/2011 11:15	TRUE	1.015	0	773.4	0	65.8	28.6	78	12.5	18.1	7.2
TPM-1S_CR_000006	10/02/2011 11:30	TRUE	1.015	0	882	0	63.1	28.8	72	12.5	17.4	8.2
TPM-1S_CR_000006	10/02/2011 11:45	TRUE	1.014	0	887	0	63.4	28.8	64	13.8	19	7
TPM-1S_CR_000006	10/02/2011 12:00	TRUE	1.014	0	891	0	66.7	28.6	61	13.8	18.8	9.1
TPM-1S_CR_000006	10/02/2011 12:15	TRUE	1.014	0	922	0	65.2	28.6	62	12.5	17.4	8
TPM-1S_CR_000006	10/02/2011 12:30	TRUE	1.014	0	913	0	65.2	28.9	64	13	17.3	8.1
TPM-1S_CR_000006	10/02/2011 12:45	TRUE	1.014	0	831	0	63.6	28.7	62	13.2	19.8	7.8
TPM-1S_CR_000006	10/02/2011 13:00	TRUE	1.014	0	871	0	64.3	28.8	64	13.3	18.4	7.6
TPM-1S_CR_000006	10/02/2011 13:15	TRUE	1.014	0	778	0	63.4	28.8	65	12.9	17.6	9.5
TPM-1S_CR_000006	10/02/2011 13:30	TRUE	1.014	0	837	0	68	28.6	65	13.1	18	8.1
TPM-1S_CR_000006	10/02/2011 13:45	TRUE	1.014	0	818	0	65.1	28.6	60	13.7	18.2	9.1
TPM-1S_CR_000006	10/02/2011 14:00	TRUE	1.013	0	796.6	0	64.7	28.7	67	13.2	18.4	7.9
TPM-1S_CR_000006	10/02/2011 14:15	TRUE	1.013	0	781.8	0	63.6	28.6	63	14	19.4	9.8
TPM-1S_CR_000006	10/02/2011 14:30	TRUE	1.013	0	737.7	0	66.6	28.6	56	13.9	19.3	7.2
TPM-1S_CR_000006	10/02/2011 14:45	TRUE	1.013	0	689.7	0	62.4	28.8	65	13.4	18.5	8.7
TPM-1S_CR_000006	10/02/2011 15:00	TRUE	1.013	0	654.4	0	64.6	28.7	69	12.6	18.6	8.1
TPM-1S_CR_000006	10/02/2011 15:15	TRUE	1.013	0	603.4	0	64.3	28.6	68	12.8	16.9	8.7
TPM-1S_CR_000006	10/02/2011 15:30	TRUE	1.013	0	563.3	0	64.1	28.6	66	13.6	19.3	7.6
TPM-1S_CR_000006	10/02/2011 15:45	TRUE	1.013	0	515.8	0	64.1	28.5	66	13.1	18.2	9.3
TPM-1S_CR_000006	10/02/2011 16:00	TRUE	1.013	0	458.4	0	66	28.6	66	12.6	17.9	8.2
TPM-1S_CR_000006	10/02/2011 16:15	TRUE	1.013	0	389.3	0	65.8	28.5	64	12.2	16.5	8
TPM-1S_CR_000006	10/02/2011 16:30	TRUE	1.013	0	297.9	0	63.7	28.4	59	13.6	17.5	9.8
TPM-1S_CR_000006	10/02/2011 16:45	TRUE	1.013	0	229.1	0	65.5	28.3	60	12.2	16.3	7.4
TPM-1S_CR_000006	10/02/2011 17:00	TRUE	1.013	0	217.6	0	65.1	28.4	67	12.3	17.5	6.4
TPM-1S_CR_000006	10/02/2011 17:15	TRUE	1.013	0	109.2	0	65.4	28.3	72	12.9	17.4	8.3
TPM-1S_CR_000006	10/02/2011 17:30	TRUE	1.013	0	94.2	0	68.1	28.2	65	12.9	17.7	8
TPM-1S_CR_000006	10/02/2011 17:45	TRUE	1.014	0	29.38	0	66.2	28.3	72	11.6	16.7	7.6
TPM-1S_CR_000006	10/02/2011 18:00	TRUE	1.014	0	14.82	0	66.7	28.1	65	11.9	16.3	8.3
TPM-1S_CR_000006	10/02/2011 18:15	TRUE	1.014	0	5.109	0	66.7	28.1	71	12.3	16.4	8.4
TPM-1S_CR_000006	10/02/2011 18:30	TRUE	1.014	0	1.116	0	68.5	28	69	12.2	16.2	7.4
TPM-1S_CR_000006	10/02/2011 18:45	TRUE	1.014	0	0	0	65.8	28	67	11.8	15.3	7.7
TPM-1S_CR_000006	10/02/2011 19:00	TRUE	1.014	0	0	0	65.7	28	72	13	17.1	8.7
TPM-1S_CR_000006	10/02/2011 19:15	TRUE	1.014	0	0	0	66.6	27.9	74	12.5	17.5	7.9
TPM-1S_CR_000006	10/02/2011 19:30	TRUE	1.015	0	0	0	67	28	76	12.7	17.8	8.9
TPM-1S_CR_000006	10/02/2011 19:45	TRUE	1.015	0	0	0	68.5	28	79	13.1	20.4	8.7
TPM-1S_CR_000006	10/02/2011 20:00	TRUE	1.015	0	0	0	68.2	28	82	13.2	19.9	8.4
TPM-1S_CR_000006	10/02/2011 20:15	TRUE	1.015	0	0	0	66.4	28	81	12.8	17.4	8.8
TPM-1S_CR_000006	10/02/2011 20:30	TRUE	1.015	0	0	0	66.1	28	85	12.9	17.3	8.8
TPM-1S_CR_000006	10/02/2011 20:45	TRUE	1.015	0	0	0	67.4	28	86	12.2	17.1	8.1
TPM-1S_CR_000006	10/02/2011 21:00	TRUE	1.015	0	0	0	67.1	28	87	12.2	18.3	7.3
TPM-1S_CR_000006	10/02/2011 21:15	TRUE	1.016	0	0	0	66.5	28	82	11.7	17.9	7.7
TPM-1S_CR_000006	10/02/2011 21:30	TRUE	1.016	0	0	0	66.7	28	79	11.7	19.4	7.9
TPM-1S_CR_000006	10/02/2011 21:45	TRUE	1.016	0	0	0	69.8	28	83	12.7	17.3	8.4
TPM-1S_CR_000006	10/02/2011 22:00	TRUE	1.016	0	0	0	67.4	27.9	87	11.6	16.8	7.6
TPM-1S_CR_000006	10/02/2011 22:15	TRUE	1.016	0	0	0	69.5	28	84	11.4	16.3	7.1
TPM-1S_CR_000006	10/02/2011 22:30	TRUE	1.016	0	0	0	69.3	28	81	12.3	18	7.9
TPM-1S_CR_000006	10/02/2011 22:45	TRUE	1.016	0	0	0	69.3	28	74	12.5	16.8	8.5
TPM-1S_CR_000006	10/02/2011 23:00	TRUE	1.016	0	0	0	67.2	27.9	74	12.9	18.3	7.6
TPM-1S_CR_000006	10/02/2011 23:15	TRUE	1.015	0	0	0	70.2	28	76	12.9	17.4	7
TPM-1S_CR_000006	10/02/2011 23:30	TRUE	1.015	0	0	0	70	28	71	13.6	19.2	9.4
TPM-1S_CR_000006	10/02/2011 23:45	TRUE	1.015	0	0	0	70.1	28	81	12.9	18.8	7.2
TPM-1S_CR_000006	10/03/2011 0:00	TRUE	1.015	0	0	0	68.7	28	81	12.3	16.3	8.2
TPM-1S_CR_000006	10/03/2011 0:15	TRUE	1.015	0	0	0	68.6	27.9	85	11.7	16.4	8.1
TPM-1S_CR_000006	10/03/2011 0:30	TRUE	1.015	0	0	0	70	27.9	87	11.3	16.8	7.5
TPM-1S_CR_000006	10/03/2011 0:45	TRUE	1.015	0	0	0	69.5	27.9	87	11.7	16.9	7.4
TPM-1S_CR_000006	10/03/2011 1:00	TRUE	1.015	0	0	0	70.7	27.9	89	11.9	17.2	7.2
TPM-1S_CR_000006	10/03/2011 1:15	TRUE	1.015	0	0	0	69.7	27.9	84	11.6	18.5	7.8
TPM-1S_CR_000006	10/03/2011 1:30	TRUE	1.015	0	0	0	69.6	27.9	83	11.2	16.7	7.5
TPM-1S_CR_000006	10/03/2011 1:45	TRUE	1.015	0	0	0	70.1	27.9	82	13.1	18.5	8.7
TPM-1S_CR_000006	10/03/2011 2:00	TRUE	1.015	0	0	0	70.8	27.9	84	11.9	16.9	7.5
TPM-1S_CR_000006	10/03/2011 2:15	TRUE	1.015	0	0	0	72.8	27.9	81	11.2	16.3	7.4
TPM-1S_CR_000006	10/03/2011 2:30	TRUE	1.015	0	0	0	71.8	27.9	80	12.6	16.4	8
TPM-1S_CR_000006	10/03/2011 2:45	TRUE	1.014	0	0	0	71.3	27.8	82	12.5	18.4	7.5
TPM-1S_CR_000006	10/03/2011 3:00	TRUE	1.014	0	0	0	69.6	27.8	77	13.1	17.2	8.4
TPM-1S_CR_000006	10/03/2011 3:15	TRUE	1.014	0	0	0	71.5	27.7	75	12.6	19.6	8.2
TPM-1S_CR_000006	10/03/2011 3:30	TRUE	1.014	0	0	0	69.3	27.7	75	12.8	18.6	7.3
TPM-1S_CR_000006	10/03/2011 3:45	TRUE	1.015	0	0	0	71.1	27.8	75	13.3	18.1	8.7
TPM-1S_CR_000006	10/03/2011 4:00	TRUE	1.015	0	0	0	69.1	27.8	74	12.8	18.9	8.5
TPM-1S_CR_000006	10/03/2011 4:15	TRUE	1.015	0	0	0	70.4	27.8	81	12.3	17.2	7.8
TPM-1S_CR_000006	10/03/2011 4:30	TRUE	1.015	0	0	0	71.1	27.9	83	12.6	19.2	7.8
TPM-1S_CR_000006	10/03/2011 4:45	TRUE	1.015	0	0	0	70.6	27.8	85	12.8	17.6	8.8
TPM-1S_CR_000006	10/03/2011 5:00	TRUE	1.015	0	0	0	68.4	27.7	83	12.1	18.1	7.1

TPM-1S_CR_000006	10/03/2011 5:15	TRUE	1.015	0	0	0	69.3	27.7	83	12.8	18.4	8.3	
TPM-1S_CR_000006	10/03/2011 5:30	TRUE	1.015	0	0	0	69.8	27.8	78	12.4	18	8	
TPM-1S_CR_000006	10/03/2011 5:45	TRUE	1.015	0	0	0	70.2	27.8	75	12.6	18.2	8.9	
TPM-1S_CR_000006	10/03/2011 6:00	TRUE	1.015	0	0	0	68.6	27.9	78	12.9	18.4	8.4	
TPM-1S_CR_000006	10/03/2011 6:15	TRUE	1.015	0	0.453	0	70.9	27.9	74	14	19.3	9.2	
TPM-1S_CR_000006	10/03/2011 6:30	TRUE	1.016	0	3.794	0	70.1	27.8	72	13.6	20.5	7.8	
TPM-1S_CR_000006	10/03/2011 6:45	TRUE	1.016	0	15.33	0	70.9	27.8	73	13	17.5	9.4	
TPM-1S_CR_000006	10/03/2011 7:00	TRUE	1.016	0	30.22	0	69.3	27.8	78	12.9	18.3	8.2	
TPM-1S_CR_000006	10/03/2011 7:15	TRUE	1.016	0	51.57	0	66.9	27.8	75	13.3	17.8	8.3	
TPM-1S_CR_000006	10/03/2011 7:30	TRUE	1.016	0	80.4	0	69.8	27.9	76	12.8	18.7	8.1	
TPM-1S_CR_000006	10/03/2011 7:45	TRUE	1.016	0	170.7	0	68.9	27.9	71	12.7	18.5	8.2	
TPM-1S_CR_000006	10/03/2011 8:00	TRUE	1.017	0	190.9	0	68.3	28.1	76	13.7	18.5	9.6	
TPM-1S_CR_000006	10/03/2011 8:15	TRUE	1.017	0	183.8	0	68.1	28.1	75	13.3	18.1	8.7	
TPM-1S_CR_000006	10/03/2011 8:30	TRUE	1.017	0	141.7	0	69.1	28.1	77	13.1	17.6	8.8	
TPM-1S_CR_000006	10/03/2011 8:45	TRUE	1.017	0	281.9	0	68.1	28	69	14.6	21.7	9.4	
TPM-1S_CR_000006	10/03/2011 9:00	TRUE	1.017	0	420.7	0	68	28.2	72	15	20.4	9.8	
TPM-1S_CR_000006	10/03/2011 9:15	TRUE	1.017	0	416.6	0	67.7	28.3	70	14.4	19.7	9.1	
TPM-1S_CR_000006	10/03/2011 9:30	TRUE	1.017	0	469.3	0	67.5	28.4	69	15.9	21.8	10.5	
TPM-1S_CR_000006	10/03/2011 9:45	TRUE	1.017	0	589	0	66.8	28.2	73	15	22.4	10.5	
TPM-1S_CR_000006	10/03/2011 10:00	TRUE	1.018	0	676.9	0	67.1	28.4	73	16.2	21.9	8.7	
TPM-1S_CR_000006	10/03/2011 10:15	TRUE	1.018	0	691.2	0	67.9	28.4	69	15.1	20.9	9.6	
TPM-1S_CR_000006	10/03/2011 10:30	TRUE	1.018	0	673.1	0	67.3	28.5	73	15.2	20.6	10.1	
TPM-1S_CR_000006	10/03/2011 10:45	TRUE	1.018	0	570.5	0	66.9	28.4	69	15.4	22.9	9.4	
TPM-1S_CR_000006	10/03/2011 11:00	TRUE	1.018	0	250.9	0	67.8	28.4	70	15.3	21.6	10.6	
TPM-1S_CR_000006	10/03/2011 11:15	TRUE	1.018	0	391.7	0	68.9	28.2	72	15.6	22.4	9.9	
TPM-1S_CR_000006	10/03/2011 11:30	TRUE	1.018	0	548.9	0	68	28.2	65	16.3	21.6	10.2	
TPM-1S_CR_000006	10/03/2011 11:45	TRUE	1.017	0	888	0	68.1	28.3	67	16.8	23	11.1	
TPM-1S_CR_000006	10/03/2011 12:00	TRUE	1.017	0	900	0	65.8	28.6	67	16.5	21.5	10.6	
TPM-1S_CR_000006	10/03/2011 12:15	TRUE	1.017	0	850	0	65.8	28.5	71	16.4	21.9	10.6	
TPM-1S_CR_000006	10/03/2011 12:30	TRUE	1.017	0	853	0	64.4	28.6	68	16.8	22.3	10.8	
TPM-1S_CR_000006	10/03/2011 12:45	TRUE	1.017	0	792.1	0	65.7	28.5	63	16.5	21.9	11	
TPM-1S_CR_000006	10/03/2011 13:00	TRUE	1.017	0	887	0	63.3	28.6	69	16.3	21.5	11.2	
TPM-1S_CR_000006	10/03/2011 13:15	TRUE	1.017	0	865	0	65.1	28.6	67	16.4	20.6	10	
TPM-1S_CR_000006	10/03/2011 13:30	TRUE	1.016	0	804	0	65.1	28.5	66	16.5	22.4	10.8	
TPM-1S_CR_000006	10/03/2011 13:45	TRUE	1.016	0	778.1	0	64.1	28.5	65	15.9	21.2	10.4	
TPM-1S_CR_000006	10/03/2011 14:00	TRUE	1.016	0	749	0	64.2	28.5	70	15.6	19.9	9.6	
TPM-1S_CR_000006	10/03/2011 14:15	TRUE	1.016	0	767.1	0	66.1	28.4	69	15.2	20.2	10.2	
TPM-1S_CR_000006	10/03/2011 14:30	TRUE	1.016	0	735.3	0	63.8	28.6	69	15.4	20.2	10.1	
TPM-1S_CR_000006	10/03/2011 14:45	TRUE	1.016	0	690.3	0	65.4	28.4	70	15.2	20.6	9.8	
TPM-1S_CR_000006	10/03/2011 15:00	TRUE	1.016	0	646.3	0	64.2	28.5	63	16.3	21.5	8.2	
TPM-1S_CR_000006	10/03/2011 15:15	TRUE	1.016	0	474	0	63.6	28.4	67	15.3	21.7	10.5	
TPM-1S_CR_000006	10/03/2011 15:30	TRUE	1.016	0	594.3	0	66.1	28.3	68	13.9	19.3	7.8	
TPM-1S_CR_000006	10/03/2011 15:45	TRUE	1.016	0	516.9	0	62.4	28.5	63	15.6	20.9	10.5	
TPM-1S_CR_000006	10/03/2011 16:00	TRUE	1.016	0	457.9	0	65.5	28.4	62	15.7	21.2	10.8	
TPM-1S_CR_000006	10/03/2011 16:15	TRUE	1.016	0	382.4	0	65	28.3	64	15.2	19.7	10.2	
TPM-1S_CR_000006	10/03/2011 16:30	TRUE	1.016	0	320.8	0	67.8	28.4	71	15.1	19.3	9.8	
TPM-1S_CR_000006	10/03/2011 16:45	TRUE	1.016	0	282.1	0	64.3	28.2	60	15.8	21.6	10.2	
TPM-1S_CR_000006	10/03/2011 17:00	TRUE	1.016	0	224.2	0	66.3	28.2	61	15.4	19.5	11.1	
TPM-1S_CR_000006	10/03/2011 17:15	TRUE	1.016	0	167.2	0	65.9	28.2	66	15.7	21	9.5	
TPM-1S_CR_000006	10/03/2011 17:30	TRUE	1.016	0	121.1	0	63.6	28	66	14.7	19.7	9.3	
TPM-1S_CR_000006	10/03/2011 17:45	TRUE	1.016	0	41.15	0	64.1	28.1	62	14.5	19.6	9.8	
TPM-1S_CR_000006	10/03/2011 18:00	TRUE	1.016	0	11.88	0	64.9	28.1	61	14.8	20.1	9.4	
TPM-1S_CR_000006	10/03/2011 18:15	TRUE	1.017	0	3.663	0	60.7	27.9	63	14.6	20.1	8.6	
TPM-1S_CR_000006	10/03/2011 18:30	TRUE	1.017	0	0.41	0	61.5	27.9	62	15	20.3	9.5	
TPM-1S_CR_000006	10/03/2011 18:45	TRUE	1.017	0	0	0	61.1	27.9	64	14	18.3	9	
TPM-1S_CR_000006	10/03/2011 19:00	TRUE	1.017	0	0	0	61.5	27.9	67	13.7	18.3	8.5	
TPM-1S_CR_000006	10/03/2011 19:15	TRUE	1.017	0	0	0	61.2	27.9	61	14.3	19.7	9.7	
TPM-1S_CR_000006	10/03/2011 19:30	TRUE	1.017	0	0	0	61.3	27.9	62	14.7	19.6	10.2	
TPM-1S_CR_000006	10/03/2011 19:45	TRUE	1.017	0	0	0	61.1	27.8	70	13.9	18.8	8.2	
TPM-1S_CR_000006	10/03/2011 20:00	TRUE	1.018	0	0	0	61.9	27.8	72	13.7	18.1	8.8	
TPM-1S_CR_000006	10/03/2011 20:15	TRUE	1.018	0	0	0	61	27.8	74	13	17.3	8.1	
TPM-1S_CR_000006	10/03/2011 20:30	TRUE	1.018	0	0	0	61.5	27.9	72	12.7	18.4	8.5	
TPM-1S_CR_000006	10/03/2011 20:45	TRUE	1.018	0	0	0	61.4	27.9	71	13.1	18.2	8.6	
TPM-1S_CR_000006	10/03/2011 21:00	TRUE	1.018	0	0	0	63	27.9	70	12.5	18.5	7.6	
TPM-1S_CR_000006	10/03/2011 21:15	TRUE	1.018	0	0	0	61.6	27.9	80	11.5	15.8	7.9	
TPM-1S_CR_000006	10/03/2011 21:30	TRUE	1.018	0	0	0	60.6	27.8	73	11.8	15.6	7.6	
TPM-1S_CR_000006	10/03/2011 21:45	TRUE	1.018	0	0	0	60.9	27.8	74	10.7	15.1	6.7	
TPM-1S_CR_000006	10/03/2011 22:00	TRUE	1.018	0	0	0	62.3	27.8	77	10.7	16	6.8	
TPM-1S_CR_000006	10/03/2011 22:15	TRUE	1.018	0	0	0	62.3	27.8	74	11.7	17.3	6.9	
TPM-1S_CR_000006	10/03/2011 22:30	TRUE	1.018	0	0	0	65.1	27.9	67	12.2	16.3	8	
TPM-1S_CR_000006	10/03/2011 22:45	TRUE	1.018	0	0	0	64.5	27.8	74	10.9	15.9	7.7	
TPM-1S_CR_000006	10/03/2011 23:00	TRUE	1.018	0	0	0	62.7	27.9	71	12.3	17.1	8.1	
TPM-1S_CR_000006	10/03/2011 23:15	TRUE	1.017	0	0	0	64.4	27.9	68	13.2	18	8.5	
TPM-1S_CR_000006	10/03/2011 23:30	TRUE	1.017	0	0	0	62.8	27.8	62	11.9	15.8	7.8	
TPM-1S_CR_000006	10/03/2011 23:45	TRUE	1.017	0	0	0	64.7	27.9	61	12.8	17.3	8.5	
TPM-1S_CR_000006	10/04/2011 0:00	TRUE	1.017	0	0	0	64	27.9	59	13	18	8	
TPM-1S_CR_000006	10/04/2011 0:15	TRUE	1.017	0	0	0	62.2	27.8	63	13.2	18.3	8.2	
TPM-1S_CR_000006	10/04/2011 0:30	TRUE	1.017	0	0	0	63.8	27.7	67	11.8	17.4	7.9	
TPM-1S_CR_000006	10/04/2011 0:45	TRUE	1.018	0	0	0	64.9	27.7	73	12.5	17	7.3	
TPM-1S_CR_000006	10/04/2011 1:00	TRUE	1.017	0	0	0	66.5	27.7	70	12	16.2	7.8	
TPM-1S_CR_000006	10/04/2011 1:15	TRUE	1.017	0	0	0	65.7	27.7	67	12.2	17	7.9	
TPM-1S_CR_000006	10/04/2011 1:30	TRUE	1.017	0	0	0	64.8	27.6	67	11.6	15.1	7.6	
TPM-1S_CR_000006	10/04/2011 1:45	TRUE	1.017	0	0	0	65.5	27.6	62	12.5	16.2	8.1	
TPM-1S_CR_000006	10/04/2011 2:00	TRUE	1.017	0	0	0	63.3	27.6	60	13.1	17.3	8.4	
TPM-1S_CR_000006	10/04/2011 2:15	TRUE	1.017	0	0	0	64.1	27.6	59	13.3	17.9	8.7	
TPM-1S_CR_000006	10/04/2011 2:30	TRUE	1.017	0	0	0	64.9	27.6	59	13.8	19.9	8.9	
TPM-1S_CR_000006	10/04/2011 2:45	TRUE	1.017	0	0	0	67	27.6	62	13.7	18.3	8.9	
TPM-1S_CR_000006	10/04/2011 3:00	TRUE	1.017	0	0	0	67.4	27.5	63	13.1	17.8	8.5	
TPM-1S_CR_000006	10/04/2011 3:15	TRUE	1.017	0	0	0	67.6	27.5	60	14.1	18.8	9.9	
TPM-1S_CR_000006	10/04/2011 3:30	TRUE	1.016	0	0	0	67.6	27.5	62	14	20.2	9.5	
TPM-1S_CR_000006	10/04/2011 3:45	TRUE	1.016	0	0	0	66	27.5	60	14.2	20	9.3	
TPM-1S_CR_000006	10/04/2011 4:00	TRUE	1.016	0	0	0	68.7	27.4	57	14.5	19.3	9.3	
TPM-1S_CR_000006	10/04/2011 4:15	TRUE	1.016	0	0	0	66.5	27.5	56	15	20.3	9.5	
TPM-1S_CR_000006	10/04/2011 4:30	TRUE	1.016	0	0	0	67.3	27.4	56	14.5	20.7	9	
TPM-1S_CR_000006	10/04/2011 4:45	TRUE	1.017	0	0	0	68	27.4	56	15.5	21.1	10.4	
TPM-1S_CR_000006	10/04/2011 5:00	TRUE	1.017	0	0	0	69.2	27.4	57	14.3	20.6	9.3	
TPM-1S_CR_000006	10/04/2011 5:15	TRUE	1.016	0	0	0	68.9	27.4	50	17.2	25.6	11.2	
TPM-1S_CR_000006	10/04/2011 5:30	TRUE	1.016	0	0	0	69.2	27.5	51	16.9	22.3	10.8	
TPM-1S_CR_000006	10/04/2011 5:45	TRUE	1.017	0	0	0	69.8	27.4	51	16.8	23.1	10.8	
TPM-1S_CR_000006	10/04/2011 6:00	TRUE	1.017	0	0	0	68.4	27.4	53	17.3	23.6	11.8	
TPM-1S_CR_000006	10/04/2011 6:15	TRUE	1.017	0	0.383	0	67.4	27.4	52	17.2	23.4	10.7	
TPM-1S_CR_000006	10/04/2011 6:30	TRUE	1.017	0	4.69	0	65.9	27.3	53	17.2	22.2	10.9	

TPM-1S_CR_000006	10/04/2011 6:45	TRUE	1.018	0	23.82	0	67.5	27.3	53	15.9	21.9	10.6
TPM-1S_CR_000006	10/04/2011 7:00	TRUE	1.018	0	77.53	0	65.6	27.3	58	16.5	23.1	12
TPM-1S_CR_000006	10/04/2011 7:15	TRUE	1.018	0	165.1	0	65.6	27.3	59	17.9	24	11.6
TPM-1S_CR_000006	10/04/2011 7:30	TRUE	1.018	0	213.5	0	64.4	27.3	57	17.9	24.9	11
TPM-1S_CR_000006	10/04/2011 7:45	TRUE	1.018	0	245.4	0	62.7	27.4	56	18	24.2	11.5
TPM-1S_CR_000006	10/04/2011 8:00	TRUE	1.018	0	197.4	0	65.4	27.4	53	17.5	22.8	12.1
TPM-1S_CR_000006	10/04/2011 8:15	TRUE	1.018	0	156.7	0	63.5	27.3	54	15.9	22.2	9
TPM-1S_CR_000006	10/04/2011 8:30	TRUE	1.019	0	206.5	0	64.6	27.3	53	16.7	22.7	10.5
TPM-1S_CR_000006	10/04/2011 8:45	TRUE	1.019	0	199.8	0	64.6	27.3	53	17	22.8	10.6
TPM-1S_CR_000006	10/04/2011 9:00	TRUE	1.019	0	246.4	0	65.2	27.3	56	17.1	22	10.3
TPM-1S_CR_000006	10/04/2011 9:15	TRUE	1.019	0	245.1	0	62.5	27.3	55	17	23	9.5
TPM-1S_CR_000006	10/04/2011 9:30	TRUE	1.019	0	209.7	0	62.6	27.3	61	16.2	23	9.9
TPM-1S_CR_000006	10/04/2011 9:45	TRUE	1.019	0	325.2	0	61.5	27.3	68	17.1	24	11.2
TPM-1S_CR_000006	10/04/2011 10:00	TRUE	1.019	0	382.8	0	61.2	27.4	66	15.8	21.4	8.3
TPM-1S_CR_000006	10/04/2011 10:15	TRUE	1.019	0	513.7	0	62.5	27.4	65	15.7	21.5	10.3
TPM-1S_CR_000006	10/04/2011 10:30	TRUE	1.019	0	532.8	0	63	27.5	61	15.3	21.8	10.1
TPM-1S_CR_000006	10/04/2011 10:45	TRUE	1.019	0	561.7	0	62	27.7	61	16.1	22	11
TPM-1S_CR_000006	10/04/2011 11:00	TRUE	1.019	0	804	0	62.1	27.7	63	15.9	21.7	11.4
TPM-1S_CR_000006	10/04/2011 11:15	TRUE	1.019	0	897	0	63.1	27.8	65	14.8	20.6	9.1
TPM-1S_CR_000006	10/04/2011 11:30	TRUE	1.019	0	921	0	60.4	28	70	15.8	22	10.1
TPM-1S_CR_000006	10/04/2011 11:45	TRUE	1.019	0	712.9	0	63.2	28	68	16	22.6	10.2
TPM-1S_CR_000006	10/04/2011 12:00	TRUE	1.019	0	467	0	62.2	27.7	60	15.3	22.4	10
TPM-1S_CR_000006	10/04/2011 12:15	TRUE	1.019	0	773.6	0	61.7	27.7	64	15	21	9.7
TPM-1S_CR_000006	10/04/2011 12:30	TRUE	1.019	0	949	0	63.4	27.9	60	14.9	19.4	9.1
TPM-1S_CR_000006	10/04/2011 12:45	TRUE	1.018	0	837	0	61.7	28	60	14.8	20.8	9.1
TPM-1S_CR_000006	10/04/2011 13:00	TRUE	1.018	0	775.1	0	61.8	27.9	58	15.3	20.7	9.8
TPM-1S_CR_000006	10/04/2011 13:15	TRUE	1.018	0	810	0	63	27.9	55	15.6	21.2	11.3
TPM-1S_CR_000006	10/04/2011 13:30	TRUE	1.018	0	730.2	0	62.4	27.9	57	15.4	20.1	10.8
TPM-1S_CR_000006	10/04/2011 13:45	TRUE	1.017	0	524.1	0	61.1	27.8	56	15.1	21.2	9.5
TPM-1S_CR_000006	10/04/2011 14:00	TRUE	1.017	0	720.4	0	61	27.8	55	15.6	20.6	10.4
TPM-1S_CR_000006	10/04/2011 14:15	TRUE	1.017	0	734.3	0	61.2	27.9	57	14.3	18.7	9.3
TPM-1S_CR_000006	10/04/2011 14:30	TRUE	1.017	0	647.1	0	61.3	27.9	55	14.7	20.4	8.1
TPM-1S_CR_000006	10/04/2011 14:45	TRUE	1.017	0	561.2	0	60.3	28	56	14.3	18.4	9.5
TPM-1S_CR_000006	10/04/2011 15:00	TRUE	1.017	0	268.4	0	61.5	27.9	54	14.4	21	10.6
TPM-1S_CR_000006	10/04/2011 15:15	TRUE	1.017	0	183.8	0	59.5	27.6	55	13	17.5	8.7
TPM-1S_CR_000006	10/04/2011 15:30	TRUE	1.017	0	220.5	0	62.6	27.6	53	14.1	19	9.4
TPM-1S_CR_000006	10/04/2011 15:45	TRUE	1.016	0	206.1	0	61.1	27.5	53	15.1	19.3	9.8
TPM-1S_CR_000006	10/04/2011 16:00	TRUE	1.016	0	196.8	0	62.2	27.4	55	13.6	18.3	9.3
TPM-1S_CR_000006	10/04/2011 16:15	TRUE	1.017	0	150	0	62.2	27.4	55	13.4	19.2	8.2
TPM-1S_CR_000006	10/04/2011 16:30	TRUE	1.017	0	116.2	0	61.1	27.4	51	13.8	18	9.8
TPM-1S_CR_000006	10/04/2011 16:45	TRUE	1.016	0	102	0	63	27.3	54	14.2	20.9	9.2
TPM-1S_CR_000006	10/04/2011 17:00	TRUE	1.016	0	56.73	0	63	27.3	51	14.3	21	10
TPM-1S_CR_000006	10/04/2011 17:15	TRUE	1.016	0	37.75	0	62.1	27.2	52	14.3	19.6	9.6
TPM-1S_CR_000006	10/04/2011 17:30	TRUE	1.016	0	30.59	0	62.3	27.2	47	14.2	19.6	9.6
TPM-1S_CR_000006	10/04/2011 17:45	TRUE	1.016	0	18.53	0	63	27.1	50	14.6	18.9	10.1
TPM-1S_CR_000006	10/04/2011 18:00	TRUE	1.016	0	6.535	0	63.2	27.1	50	14.4	19.2	10.1
TPM-1S_CR_000006	10/04/2011 18:15	TRUE	1.016	0	1.089	0	63.4	27.1	48	15.1	20.3	9.7
TPM-1S_CR_000006	10/04/2011 18:30	TRUE	1.017	0	0.103	0	65.5	27.1	54	14.2	20.2	8
TPM-1S_CR_000006	10/04/2011 18:45	TRUE	1.017	0	0	0	62.2	27	50	13.6	18.1	9.2
TPM-1S_CR_000006	10/04/2011 19:00	TRUE	1.017	0	0	0	62.2	27	50	14.6	18.8	10.7
TPM-1S_CR_000006	10/04/2011 19:15	TRUE	1.017	0	0	0	62.8	27	50	13.7	18.6	9.5
TPM-1S_CR_000006	10/04/2011 19:30	TRUE	1.017	0	0	0	63.9	27	56	14.1	18.9	9
TPM-1S_CR_000006	10/04/2011 19:45	TRUE	1.017	0	0	0	62.4	27	57	14.6	19.8	9.4
TPM-1S_CR_000006	10/04/2011 20:00	TRUE	1.017	0	0	0	61.6	27	54	13.9	19.1	9.2
TPM-1S_CR_000006	10/04/2011 20:15	TRUE	1.018	0	0	0	60.8	27	52	15.7	21.4	10.5
TPM-1S_CR_000006	10/04/2011 20:30	TRUE	1.018	0	0	0	61.5	27	54	14.3	20.1	9.2
TPM-1S_CR_000006	10/04/2011 20:45	TRUE	1.018	0	0	0	62.7	27	47	15.2	20.7	10.1
TPM-1S_CR_000006	10/04/2011 21:00	TRUE	1.018	0	0	0	61.3	27	51	14.9	19.4	9.4
TPM-1S_CR_000006	10/04/2011 21:15	TRUE	1.018	0	0	0	63.7	27	55	14.2	19	9.5
TPM-1S_CR_000006	10/04/2011 21:30	TRUE	1.018	0	0	0	64.5	27	55	14.8	20.1	9.9
TPM-1S_CR_000006	10/04/2011 21:45	TRUE	1.018	0	0	0	60.6	27	54	13.9	18.2	9.4
TPM-1S_CR_000006	10/04/2011 22:00	TRUE	1.018	0	0	0	61.1	27	58	13.3	17.8	7.4
TPM-1S_CR_000006	10/04/2011 22:15	TRUE	1.018	0	0	0	61.2	27.1	64	13.5	17.3	9.8
TPM-1S_CR_000006	10/04/2011 22:30	TRUE	1.018	0	0	0	60.2	27	64	13.2	18.7	8.7
TPM-1S_CR_000006	10/04/2011 22:45	TRUE	1.018	0	0	0	59.8	27.1	62	13.5	19	8.8
TPM-1S_CR_000006	10/04/2011 23:00	TRUE	1.018	0	0	0	62.9	27.1	61	13.8	20.4	9.2
TPM-1S_CR_000006	10/04/2011 23:15	TRUE	1.018	0	0	0	63.4	27	64	13.8	18.3	9.4
TPM-1S_CR_000006	10/04/2011 23:30	TRUE	1.018	0	0	0	61.1	27	61	13.2	18.6	8.1
TPM-1S_CR_000006	10/04/2011 23:45	TRUE	1.017	0	0	0	61.9	27	61	13.4	19.2	9.3
TPM-1S_CR_000006	10/05/2011 0:00	TRUE	1.017	0	0	0	61	27	63	11.6	15.8	7.4
TPM-1S_CR_000006	10/05/2011 0:15	TRUE	1.017	0	0	0	60.7	27	70	12.4	16.3	7.6
TPM-1S_CR_000006	10/05/2011 0:30	TRUE	1.017	0	0	0	62.9	26.9	72	13.6	19.4	8.9
TPM-1S_CR_000006	10/05/2011 0:45	TRUE	1.017	0	0	0	61.3	26.9	70	12.8	18	7.4
TPM-1S_CR_000006	10/05/2011 1:00	TRUE	1.017	0	0	0	59	26.9	66	12.6	17.8	8.9
TPM-1S_CR_000006	10/05/2011 1:15	TRUE	1.017	0	0	0	57.4	26.9	67	12.9	17.8	8
TPM-1S_CR_000006	10/05/2011 1:30	TRUE	1.017	0	0	0	60.3	26.8	69	12.3	18	7.4
TPM-1S_CR_000006	10/05/2011 1:45	TRUE	1.017	0	0	0	63.2	26.8	62	11.6	15.5	7
TPM-1S_CR_000006	10/05/2011 2:00	TRUE	1.016	0	0	0	60.2	26.8	64	12.2	17.6	7.6
TPM-1S_CR_000006	10/05/2011 2:15	TRUE	1.016	0	0	0	63.8	26.8	61	12.2	18.1	7.8
TPM-1S_CR_000006	10/05/2011 2:30	TRUE	1.016	0	0	0	61.9	26.8	64	13.1	18.8	7.8
TPM-1S_CR_000006	10/05/2011 2:45	TRUE	1.016	0	0	0	62	26.8	62	12.7	16.9	8.1
TPM-1S_CR_000006	10/05/2011 3:00	TRUE	1.016	0	0	0	61.4	26.8	65	12.2	18.1	5.6
TPM-1S_CR_000006	10/05/2011 3:15	TRUE	1.016	0	0	0	63.2	26.8	66	13	17.8	8.6
TPM-1S_CR_000006	10/05/2011 3:30	TRUE	1.016	0	0	0	62.3	26.8	64	12.3	18.7	7.3
TPM-1S_CR_000006	10/05/2011 3:45	TRUE	1.016	0	0	0	62.2	26.7	63	13	18.2	8
TPM-1S_CR_000006	10/05/2011 4:00	TRUE	1.016	0	0	0	64	26.7	58	12.7	18.1	7.9
TPM-1S_CR_000006	10/05/2011 4:15	TRUE	1.015	0	0	0	64	26.7	52	13.1	18.5	9.3
TPM-1S_CR_000006	10/05/2011 4:30	TRUE	1.015	0	0	0	62.9	26.7	51	12.9	19.3	8.8
TPM-1S_CR_000006	10/05/2011 4:45	TRUE	1.016	0	0	0	62.9	26.7	51	12.2	17.5	8.2
TPM-1S_CR_000006	10/05/2011 5:00	TRUE	1.016	0	0	0	60.5	26.7	55	12.6	16.7	7.9
TPM-1S_CR_000006	10/05/2011 5:15	TRUE	1.016	0	0	0	61.6	26.7	55	13.4	18.1	9.6
TPM-1S_CR_000006	10/05/2011 5:30	TRUE	1.016	0	0	0	58.8	26.7	57	12.3	16.2	7.4
TPM-1S_CR_000006	10/05/2011 5:45	TRUE	1.016	0	0	0	59.8	26.7	51	12.9	17.9	7.8
TPM-1S_CR_000006	10/05/2011 6:00	TRUE	1.016	0	0	0	61.4	26.7	51	13.5	18.3	8.6
TPM-1S_CR_000006	10/05/2011 6:15	TRUE	1.016	0	0.523	0	58.5	26.7	50	13.8	18	10.2
TPM-1S_CR_000006	10/05/2011 6:30	TRUE	1.016	0	4.241	0	61	26.6	51	12.5	17.1	9
TPM-1S_CR_000006	10/05/2011 6:45	TRUE	1.017	0	17.76	0	61.4	26.6	52	14.6	19.4	9.6
TPM-1S_CR_000006	10/05/2011 7:00	TRUE	1.017	0	40.22	0	60.9	26.6	53	13.2	17.7	8
TPM-1S_CR_000006	10/05/2011 7:15	TRUE	1.017	0	63.58	0	61.5	26.6	52	14.7	19.5	10.1
TPM-1S_CR_000006	10/05/2011 7:30	TRUE	1.017	0	87.5	0	60.4	26.7	52	14.7	20.6	9.8
TPM-1S_CR_000006	10/05/2011 7:45	TRUE	1.017	0	113.1	0	63.3	26.8	56	14.4	20.2	9.3
TPM-1S_CR_000006	10/05/2011 8:00	TRUE	1.017	0	183.4	0	62.2	26.9	53	14.2	19.3	8.6

TPM-1S_CR_000006	10/05/2011 8:15	TRUE	1.017	0	353.3	0	61.8	27	57	14.4	20.2	9.5	
TPM-1S_CR_000006	10/05/2011 8:30	TRUE	1.017	0	388	0	58.3	27.2	64	14.3	19.3	9.3	
TPM-1S_CR_000006	10/05/2011 8:45	TRUE	1.017	0	444.1	0	58	27.3	64	13.6	18.5	9.5	
TPM-1S_CR_000006	10/05/2011 9:00	TRUE	1.017	0	533.1	0	57.8	27.5	66	14.5	19.8	10.6	
TPM-1S_CR_000006	10/05/2011 9:15	TRUE	1.018	0	584.3	0	59.9	27.5	69	14.1	19	8.9	
TPM-1S_CR_000006	10/05/2011 9:30	TRUE	1.018	0	227.6	0	59.5	27.6	65	14	21.3	8.1	
TPM-1S_CR_000006	10/05/2011 9:45	TRUE	1.018	0	504.5	0	60.4	27.3	59	13.9	18.8	9.5	
TPM-1S_CR_000006	10/05/2011 10:00	TRUE	1.018	0	583	0	60	27.5	63	15.3	20.8	9.5	
TPM-1S_CR_000006	10/05/2011 10:15	TRUE	1.018	0	740.1	0	58.6	27.6	63	14.7	21	9.9	
TPM-1S_CR_000006	10/05/2011 10:30	TRUE	1.018	0	764.9	0	59.9	27.7	66	14.5	20.4	9.7	
TPM-1S_CR_000006	10/05/2011 10:45	TRUE	1.018	0	864	0	62.3	27.8	64	16.8	24.4	10.6	
TPM-1S_CR_000006	10/05/2011 11:00	TRUE	1.018	0	755	0	62.6	27.8	70	16.3	21.4	11	
TPM-1S_CR_000006	10/05/2011 11:15	TRUE	1.018	0	852	0	61	27.7	71	16.8	23.6	11.2	
TPM-1S_CR_000006	10/05/2011 11:30	TRUE	1.017	0	911	0	62	27.8	71	16.4	22	11.1	
TPM-1S_CR_000006	10/05/2011 11:45	TRUE	1.017	0	922	0	62.9	28	68	17.4	23	11.8	
TPM-1S_CR_000006	10/05/2011 12:00	TRUE	1.017	0	930	0	64.9	27.9	69	17.8	24.4	10.2	
TPM-1S_CR_000006	10/05/2011 12:15	TRUE	1.017	0	807	0	62	27.9	67	17.8	23.1	12.4	
TPM-1S_CR_000006	10/05/2011 12:30	TRUE	1.017	0	893	0	59.7	27.8	65	17.9	23.2	12.6	
TPM-1S_CR_000006	10/05/2011 12:45	TRUE	1.017	0	910	0	61.6	27.9	67	17.9	25.3	12.1	
TPM-1S_CR_000006	10/05/2011 13:00	TRUE	1.017	0	841	0	62.1	27.9	66	18	23.1	12.1	
TPM-1S_CR_000006	10/05/2011 13:15	TRUE	1.016	0	890	0	61.8	27.9	65	19.2	25.3	12.7	
TPM-1S_CR_000006	10/05/2011 13:30	TRUE	1.016	0	861	0	60.5	27.8	70	17	23.5	11.2	
TPM-1S_CR_000006	10/05/2011 13:45	TRUE	1.016	0	835	0	60.6	27.9	70	16.6	22.3	11.4	
TPM-1S_CR_000006	10/05/2011 14:00	TRUE	1.016	0	814	0	61	27.9	66	16	20.7	10.9	
TPM-1S_CR_000006	10/05/2011 14:15	TRUE	1.016	0	795.8	0	59.1	28	67	16.2	23	11	
TPM-1S_CR_000006	10/05/2011 14:30	TRUE	1.016	0	675.5	0	60.5	28	63	15.9	22.9	9.8	
TPM-1S_CR_000006	10/05/2011 14:45	TRUE	1.015	0	361.1	0	56.9	27.9	60	14.8	21.1	9.8	
TPM-1S_CR_000006	10/05/2011 15:00	TRUE	1.015	0	344	0	60.7	27.8	69	15.2	22.5	9.8	
TPM-1S_CR_000006	10/05/2011 15:15	TRUE	1.015	0	599.8	0	61.1	27.5	58	15.9	22	9.7	
TPM-1S_CR_000006	10/05/2011 15:30	TRUE	1.015	0	575.3	0	59	27.8	60	15.9	22.8	9.7	
TPM-1S_CR_000006	10/05/2011 15:45	TRUE	1.015	0	519	0	55.8	27.8	61	15.5	19.9	9.7	
TPM-1S_CR_000006	10/05/2011 16:00	TRUE	1.015	0	452	0	58.2	27.8	60	15.5	21.1	10	
TPM-1S_CR_000006	10/05/2011 16:15	TRUE	1.015	0	425.4	0	54.9	27.7	65	16	20.2	11.2	
TPM-1S_CR_000006	10/05/2011 16:30	TRUE	1.015	0	340.9	0	57.9	27.7	59	15.9	21.5	11.5	
TPM-1S_CR_000006	10/05/2011 16:45	TRUE	1.015	0	288.4	0	55	27.6	55	16.2	22.3	10.7	
TPM-1S_CR_000006	10/05/2011 17:00	TRUE	1.015	0	212.2	0	56.8	27.6	55	15.5	20.6	11.5	
TPM-1S_CR_000006	10/05/2011 17:15	TRUE	1.015	0	173.7	0	55.6	27.5	56	16	21.8	10.8	
TPM-1S_CR_000006	10/05/2011 17:30	TRUE	1.015	0	119.2	0	58.5	27.4	58	15.2	20.8	9.9	
TPM-1S_CR_000006	10/05/2011 17:45	TRUE	1.015	0	42.17	0	58.5	27.3	56	16.4	21.4	11.1	
TPM-1S_CR_000006	10/05/2011 18:00	TRUE	1.015	0	14.42	0	59.6	27.3	56	17.1	22.4	11.3	
TPM-1S_CR_000006	10/05/2011 18:15	TRUE	1.015	0	4.266	0	57	27.1	62	16.6	22.3	10.7	
TPM-1S_CR_000006	10/05/2011 18:30	TRUE	1.015	0	0.356	0	55.8	27.1	59	16	21.3	11.2	
TPM-1S_CR_000006	10/05/2011 18:45	TRUE	1.015	0	0	0	60.4	27.1	59	15.9	21.4	10.8	
TPM-1S_CR_000006	10/05/2011 19:00	TRUE	1.016	0	0	0	58.1	27.1	50	15.1	20.4	8.4	
TPM-1S_CR_000006	10/05/2011 19:15	TRUE	1.016	0	0	0	62.8	27.1	53	14.6	19.3	9.5	
TPM-1S_CR_000006	10/05/2011 19:30	TRUE	1.016	0	0	0	60.4	27.1	57	14.1	19.2	8.9	
TPM-1S_CR_000006	10/05/2011 19:45	TRUE	1.016	0	0	0	60.8	27	59	14.2	20	9	
TPM-1S_CR_000006	10/05/2011 20:00	TRUE	1.016	0	0	0	61.2	27	63	14.6	20.8	9.9	
TPM-1S_CR_000006	10/05/2011 20:15	TRUE	1.016	0	0	0	59.6	27	54	16.7	23.3	11.1	
TPM-1S_CR_000006	10/05/2011 20:30	TRUE	1.016	0	0	0	62.8	27	60	17.3	22.2	11	
TPM-1S_CR_000006	10/05/2011 20:45	TRUE	1.016	0	0	0	62.8	27	53	17.4	23.3	11.6	
TPM-1S_CR_000006	10/05/2011 21:00	TRUE	1.016	0	0	0	62	27	53	17.9	24.2	11.7	
TPM-1S_CR_000006	10/05/2011 21:15	TRUE	1.016	0	0	0	62.1	27	53	17.7	24.6	12.2	
TPM-1S_CR_000006	10/05/2011 21:30	TRUE	1.016	0	0	0	60.4	27	55	17.1	22.9	11.8	
TPM-1S_CR_000006	10/05/2011 21:45	TRUE	1.016	0	0	0	60.2	26.9	53	18.2	23.3	12.5	
TPM-1S_CR_000006	10/05/2011 22:00	TRUE	1.016	0	0	0	61	26.9	52	17.2	24.1	11.3	
TPM-1S_CR_000006	10/05/2011 22:15	TRUE	1.016	0	0	0	60.5	26.8	52	16.7	23.2	10	
TPM-1S_CR_000006	10/05/2011 22:30	TRUE	1.016	0	0	0	62	26.8	61	16.2	23.1	11.8	
TPM-1S_CR_000006	10/05/2011 22:45	TRUE	1.016	0	0	0	58.5	26.8	58	16	21.2	11.3	
TPM-1S_CR_000006	10/05/2011 23:00	TRUE	1.016	0	0	0	57.9	26.9	60	14.5	21	10	
TPM-1S_CR_000006	10/05/2011 23:15	TRUE	1.016	0	0	0	56.7	26.8	56	15.3	19.9	10.9	
TPM-1S_CR_000006	10/05/2011 23:30	TRUE	1.016	0	0	0	58.4	26.8	55	13.8	18.8	9.6	
TPM-1S_CR_000006	10/05/2011 23:45	TRUE	1.016	0	0	0	59.3	26.7	56	13.8	19.3	9.1	
TPM-1S_CR_000006	10/06/2011 0:00	TRUE	1.016	0	0	0	60.3	26.7	55	13.3	18.4	9	
TPM-1S_CR_000006	10/06/2011 0:15	TRUE	1.016	0	0	0	60.8	26.7	54	12.8	17.5	8.3	
TPM-1S_CR_000006	10/06/2011 0:30	TRUE	1.016	0	0	0	61.6	26.5	55	11.6	17.7	7.5	
TPM-1S_CR_000006	10/06/2011 0:45	TRUE	1.016	0	0	0	62.6	26.5	55	12.2	16.6	8.1	
TPM-1S_CR_000006	10/06/2011 1:00	TRUE	1.016	0	0	0	62.7	26.5	59	11.6	16.7	7.1	
TPM-1S_CR_000006	10/06/2011 1:15	TRUE	1.015	0	0	0	59.8	26.6	59	10	13.6	6	
TPM-1S_CR_000006	10/06/2011 1:30	TRUE	1.015	0	0	0	60.3	26.5	60	10.7	15.3	7.2	
TPM-1S_CR_000006	10/06/2011 1:45	TRUE	1.015	0	0	0	59.6	26.5	64	10.8	14.5	7.1	
TPM-1S_CR_000006	10/06/2011 2:00	TRUE	1.015	0	0	0	58.8	26.5	66	10.1	14	7.3	
TPM-1S_CR_000006	10/06/2011 2:15	TRUE	1.015	0	0	0	58.5	26.5	57	9.8	13.5	6.1	
TPM-1S_CR_000006	10/06/2011 2:30	TRUE	1.015	0	0	0	60.2	26.5	59	10.3	15.3	7.4	
TPM-1S_CR_000006	10/06/2011 2:45	TRUE	1.015	0	0	0	61	26.4	61	9.4	14.6	6.4	
TPM-1S_CR_000006	10/06/2011 3:00	TRUE	1.015	0	0	0	60.6	26.4	61	9.6	14.6	6.7	
TPM-1S_CR_000006	10/06/2011 3:15	TRUE	1.015	0	0	0	60.9	26.4	62	9.7	13.3	6.9	
TPM-1S_CR_000006	10/06/2011 3:30	TRUE	1.015	0	0	0	59.8	26.3	64	10.1	14.8	6.8	
TPM-1S_CR_000006	10/06/2011 3:45	TRUE	1.015	0	0	0	63.7	26.3	64	9.9	13.1	5.4	
TPM-1S_CR_000006	10/06/2011 4:00	TRUE	1.015	0	0	0	60.7	26.4	61	9.5	13.2	5.7	
TPM-1S_CR_000006	10/06/2011 4:15	TRUE	1.015	0	0	0	63.3	26.4	56	8.9	12.2	6.4	
TPM-1S_CR_000006	10/06/2011 4:30	TRUE	1.015	0	0	0	66.3	26.4	51	8.1	11.1	5.8	
TPM-1S_CR_000006	10/06/2011 4:45	TRUE	1.015	0	0	0	66.2	26.4	53	8.7	12	5.2	
TPM-1S_CR_000006	10/06/2011 5:00	TRUE	1.015	0	0	0	67	26.4	49	10.5	13.9	6.6	
TPM-1S_CR_000006	10/06/2011 5:15	TRUE	1.015	0	0	0	68.3	26.4	49	11.3	16.5	7	
TPM-1S_CR_000006	10/06/2011 5:30	TRUE	1.015	0	0	0	67.1	26.4	48	11.7	15.5	8.4	
TPM-1S_CR_000006	10/06/2011 5:45	TRUE	1.015	0	0	0	65.8	26.5	51	12.2	16.5	7.5	
TPM-1S_CR_000006	10/06/2011 6:00	TRUE	1.015	0	0	0	67.9	26.5	51	12	16.2	7.5	
TPM-1S_CR_000006	10/06/2011 6:15	TRUE	1.015	0	1.346	0	66.2	26.5	53	11.7	15	8.2	
TPM-1S_CR_000006	10/06/2011 6:30	TRUE	1.015	0	7.029	0	67.4	26.5	54	11.6	15.7	7	
TPM-1S_CR_000006	10/06/2011 6:45	TRUE	1.015	0	26.49	0	66.6	26.5	51	12.6	17	8.3	
TPM-1S_CR_000006	10/06/2011 7:00	TRUE	1.015	0	72.98	0	67	26.6	50	13.2	18.2	8.7	
TPM-1S_CR_000006	10/06/2011 7:15	TRUE	1.015	0	128.5	0	66	26.7	51	12.7	16.5	7.6	
TPM-1S_CR_000006	10/06/2011 7:30	TRUE	1.015	0	178	0	64.8	26.9	48	11.8	16.4	8.2	
TPM-1S_CR_000006	10/06/2011 7:45	TRUE	1.015	0	230.4	0	63.5	26.9	49	12.7	16.5	8.8	
TPM-1S_CR_000006	10/06/2011 8:00	TRUE	1.016	0	280.8	0	64.3	27	57	13.8	20.7	7.9	
TPM-1S_CR_000006	10/06/2011 8:15	TRUE	1.016	0	342.5	0	66.2	27.2	53	13.3	17.9	9.3	
TPM-1S_CR_000006	10/06/2011 8:30	TRUE	1.016	0	398.3	0	63.8	27.2	54	14.6	21.6	10.1	
TPM-1S_CR_000006	10/06/2011 8:45	TRUE	1.016	0	471.1	0	65.5	27.2	53	15.6	21.2	9.9	
TPM-1S_CR_000006	10/06/2011 9:00	TRUE	1.016	0	515.5	0	61.8	27.3	55	15	21.3	10.5	
TPM-1S_CR_000006	10/06/2011 9:15	TRUE	1.016	0	371.5	0	63.2	27.5	54	15.3	20.7	10.5	
TPM-1S_CR_000006	10/06/2011 9:30	TRUE	1.016	0	467.3	0	61.4	27.4	59	14.8	21.9	9.7	

TPM-1S_CR_000006	10/06/2011 9:45	TRUE	1.016	0	521.5	0	60.8	27.5	57	15.7	20.4	10.5
TPM-1S_CR_000006	10/06/2011 10:00	TRUE	1.016	0	600.3	0	63.7	27.6	55	15.8	21.9	9.7
TPM-1S_CR_000006	10/06/2011 10:15	TRUE	1.016	0	750.7	0	62.4	27.7	55	16.1	22.1	10.6
TPM-1S_CR_000006	10/06/2011 10:30	TRUE	1.016	0	706.6	0	62.9	27.8	56	16.4	22.2	11
TPM-1S_CR_000006	10/06/2011 10:45	TRUE	1.016	0	300.6	0	62.9	27.9	56	15.7	21.9	9.1
TPM-1S_CR_000006	10/06/2011 11:00	TRUE	1.016	0	498.2	0	66.5	27.5	53	16.4	22.1	10.6
TPM-1S_CR_000006	10/06/2011 11:15	TRUE	1.016	0	385.1	0	65.9	27.5	53	17.7	25.3	12.4
TPM-1S_CR_000006	10/06/2011 11:30	TRUE	1.016	0	654.3	0	65.2	27.7	55	16.7	21.3	9.6
TPM-1S_CR_000006	10/06/2011 11:45	TRUE	1.016	0	867	0	62.1	28	61	16.2	22.6	11.4
TPM-1S_CR_000006	10/06/2011 12:00	TRUE	1.016	0	904	0	60.7	28.1	59	16.3	22	9.4
TPM-1S_CR_000006	10/06/2011 12:15	TRUE	1.016	0	719.9	0	63.4	28.2	62	15.7	21.9	10.4
TPM-1S_CR_000006	10/06/2011 12:30	TRUE	1.016	0	693.1	0	63.4	28.1	59	15.6	22	9.3
TPM-1S_CR_000006	10/06/2011 12:45	TRUE	1.016	0	457.9	0	63.8	28.1	58	15.4	22.7	9.6
TPM-1S_CR_000006	10/06/2011 13:00	TRUE	1.016	0	826	0	63.8	28.1	56	17.1	23.5	11.1
TPM-1S_CR_000006	10/06/2011 13:15	TRUE	1.015	0	900	0	60.9	28.2	56	16.7	22.1	11.2
TPM-1S_CR_000006	10/06/2011 13:30	TRUE	1.015	0	842	0	62	28.4	65	16.3	21.7	10.4
TPM-1S_CR_000006	10/06/2011 13:45	TRUE	1.015	0	820	0	59.3	28.4	64	17.1	23.4	11.9
TPM-1S_CR_000006	10/06/2011 14:00	TRUE	1.015	0	791.8	0	57.9	28.5	64	15.9	22.8	10.1
TPM-1S_CR_000006	10/06/2011 14:15	TRUE	1.015	0	764.3	0	61.5	28.5	66	16	22	10.1
TPM-1S_CR_000006	10/06/2011 14:30	TRUE	1.015	0	701.6	0	62.8	28.5	61	15.3	20.9	9.9
TPM-1S_CR_000006	10/06/2011 14:45	TRUE	1.015	0	688.4	0	61.1	28.6	64	15.2	20.6	10.4
TPM-1S_CR_000006	10/06/2011 15:00	TRUE	1.014	0	656.6	0	63.4	28.7	66	16	22.8	10.9
TPM-1S_CR_000006	10/06/2011 15:15	TRUE	1.014	0	604.5	0	64.8	28.6	70	15.7	22.7	11
TPM-1S_CR_000006	10/06/2011 15:30	TRUE	1.014	0	512.2	0	66.4	28.6	72	15.8	21.2	9
TPM-1S_CR_000006	10/06/2011 15:45	TRUE	1.014	0	525.6	0	64.7	28.3	54	19.3	26.2	12.1
TPM-1S_CR_000006	10/06/2011 16:00	TRUE	1.014	0	280.6	0	72.2	27.3	55	18.8	26.1	11.6
TPM-1S_CR_000006	10/06/2011 16:15	TRUE	1.015	0	146.8	0	70.9	26.9	59	21	31.6	13
TPM-1S_CR_000006	10/06/2011 16:30	TRUE	1.015	0	196.8	0	78.8	25.5	64	21.6	30.3	13.1
TPM-1S_CR_000006	10/06/2011 16:45	TRUE	1.014	0	387.6	0	75.4	25.5	68	21.2	27.8	15
TPM-1S_CR_000006	10/06/2011 17:00	TRUE	1.015	0	261.7	0	73.3	25.5	71	16.5	26.4	8.2
TPM-1S_CR_000006	10/06/2011 17:15	TRUE	1.015	0	81	0.004	73.7	25	78	13	21	7.5
TPM-1S_CR_000006	10/06/2011 17:30	TRUE	1.015	0	65.17	0.004	69.9	26.2	63	15.1	21.7	7.6
TPM-1S_CR_000006	10/06/2011 17:45	TRUE	1.015	0	41.18	0	71.8	26.7	59	14.7	20.3	9.1
TPM-1S_CR_000006	10/06/2011 18:00	TRUE	1.015	0	12.99	0	70.7	27	66	14	19.1	9.6
TPM-1S_CR_000006	10/06/2011 18:15	TRUE	1.015	0	2.698	0	67.4	27.2	70	14.7	22.9	7.4
TPM-1S_CR_000006	10/06/2011 18:30	TRUE	1.015	0	0.217	0	78.9	26.4	80	16	23.9	9.9
TPM-1S_CR_000006	10/06/2011 18:45	TRUE	1.015	0	0	0	76.9	26.1	81	17.3	25.8	11.1
TPM-1S_CR_000006	10/06/2011 19:00	TRUE	1.015	0	0	0	77.4	26	87	17.1	24.4	10.7
TPM-1S_CR_000006	10/06/2011 19:15	TRUE	1.015	0	0	0	77.4	25.6	80	17.6	26.2	11.4
TPM-1S_CR_000006	10/06/2011 19:30	TRUE	1.015	0	0	0	74.8	26	78	16.5	24.8	9.5
TPM-1S_CR_000006	10/06/2011 19:45	TRUE	1.015	0	0	0	72.8	26.3	69	16.3	23.9	11.4
TPM-1S_CR_000006	10/06/2011 20:00	TRUE	1.015	0	0	0	77.1	26.5	66	17.8	25.6	11.1
TPM-1S_CR_000006	10/06/2011 20:15	TRUE	1.015	0	0	0	67.5	26.9	71	17.8	25.4	12.3
TPM-1S_CR_000006	10/06/2011 20:30	TRUE	1.016	0	0	0	70.3	26.7	72	18.7	29.7	12.1
TPM-1S_CR_000006	10/06/2011 20:45	TRUE	1.016	0	0	0	71.4	26.7	89	17.1	25	10.2
TPM-1S_CR_000006	10/06/2011 21:00	TRUE	1.016	0	0	0	70.2	25.7	94	13	19.3	7.4
TPM-1S_CR_000006	10/06/2011 21:15	TRUE	1.016	0	0	0	70.8	26.1	89	11.9	16.8	7.7
TPM-1S_CR_000006	10/06/2011 21:30	TRUE	1.016	0	0	0	74.4	26.4	84	13	20.3	7.6
TPM-1S_CR_000006	10/06/2011 21:45	TRUE	1.016	0	0	0	66.9	27.3	78	15	23	8.7
TPM-1S_CR_000006	10/06/2011 22:00	TRUE	1.016	0	0	0	68.8	27.4	73	15.5	23.2	10.5
TPM-1S_CR_000006	10/06/2011 22:15	TRUE	1.016	0	0	0	64.7	27.5	76	15.6	22.9	9.5
TPM-1S_CR_000006	10/06/2011 22:30	TRUE	1.016	0	0	0	66.4	27.6	80	15	21.4	10.2
TPM-1S_CR_000006	10/06/2011 22:45	TRUE	1.016	0	0	0	65.5	27.6	83	14.2	20.6	8.6
TPM-1S_CR_000006	10/06/2011 23:00	TRUE	1.016	0	0	0	65.5	27.5	80	14.3	19.9	10.2
TPM-1S_CR_000006	10/06/2011 23:15	TRUE	1.016	0	0	0	66.6	27.5	82	14.1	21.4	8.1
TPM-1S_CR_000006	10/06/2011 23:30	TRUE	1.016	0	0	0	64.5	27.6	87	14.5	21.5	10
TPM-1S_CR_000006	10/06/2011 23:45	TRUE	1.016	0	0	0	67	27.5	90	14.1	20.6	9
TPM-1S_CR_000006	10/07/2011 0:00	TRUE	1.016	0	0	0	67	27.5	92	13.3	19.1	9
TPM-1S_CR_000006	10/07/2011 0:15	TRUE	1.016	0	0	0	66	27.4	87	14	22.3	9.2
TPM-1S_CR_000006	10/07/2011 0:30	TRUE	1.015	0	0	0	66.8	27.3	88	14.3	21.2	8.6
TPM-1S_CR_000006	10/07/2011 0:45	TRUE	1.015	0	0	0	66.5	27.4	89	14.6	22.2	8.9
TPM-1S_CR_000006	10/07/2011 1:00	TRUE	1.015	0	0	0	65.8	27.3	89	13.6	18.5	7.8
TPM-1S_CR_000006	10/07/2011 1:15	TRUE	1.015	0	0	0	66.6	27.3	85	14	18.8	9.1
TPM-1S_CR_000006	10/07/2011 1:30	TRUE	1.015	0	0	0	66.3	27.3	86	12.4	17.4	8.2
TPM-1S_CR_000006	10/07/2011 1:45	TRUE	1.015	0	0	0	66.9	27.2	83	12.2	16.6	7.7
TPM-1S_CR_000006	10/07/2011 2:00	TRUE	1.015	0	0	0	66.9	27.2	82	12.1	17.7	8
TPM-1S_CR_000006	10/07/2011 2:15	TRUE	1.015	0	0	0	67.6	27.2	82	11.9	17.3	8
TPM-1S_CR_000006	10/07/2011 2:30	TRUE	1.015	0	0	0	68.5	27.1	76	11.1	14.8	7.1
TPM-1S_CR_000006	10/07/2011 2:45	TRUE	1.015	0	0	0	67.9	27	78	12	17.8	7.6
TPM-1S_CR_000006	10/07/2011 3:00	TRUE	1.014	0	0	0	68.7	27.1	76	11.2	16.2	7.4
TPM-1S_CR_000006	10/07/2011 3:15	TRUE	1.015	0	0	0	69.1	27	75	11	16.6	5.7
TPM-1S_CR_000006	10/07/2011 3:30	TRUE	1.014	0	0	0	69.1	27	75	11.3	16.5	8
TPM-1S_CR_000006	10/07/2011 3:45	TRUE	1.014	0	0	0	69.4	27	73	12.4	16.5	8.3
TPM-1S_CR_000006	10/07/2011 4:00	TRUE	1.014	0	0	0	69.5	26.9	76	12.5	18.4	8.4
TPM-1S_CR_000006	10/07/2011 4:15	TRUE	1.014	0	0	0	67.7	26.9	76	11.3	16.1	6.7
TPM-1S_CR_000006	10/07/2011 4:30	TRUE	1.014	0	0	0	67.8	26.9	78	11.5	16.4	7.2
TPM-1S_CR_000006	10/07/2011 4:45	TRUE	1.015	0	0	0	69.3	26.9	79	11.8	16.2	7.8
TPM-1S_CR_000006	10/07/2011 5:00	TRUE	1.015	0	0	0	69	27	81	10.1	15.4	6.8
TPM-1S_CR_000006	10/07/2011 5:15	TRUE	1.015	0	0	0	68.1	27	82	9.5	12.5	6.8
TPM-1S_CR_000006	10/07/2011 5:30	TRUE	1.015	0	0	0	67.9	26.9	80	9.7	12.6	7.1
TPM-1S_CR_000006	10/07/2011 5:45	TRUE	1.015	0	0	0	69.4	26.9	80	10.6	14.9	7.2
TPM-1S_CR_000006	10/07/2011 6:00	TRUE	1.015	0	0	0	69.6	26.9	73	9.9	14.1	6.8
TPM-1S_CR_000006	10/07/2011 6:15	TRUE	1.016	0	0.68	0	71.2	26.9	70	10.9	15.5	7.2
TPM-1S_CR_000006	10/07/2011 6:30	TRUE	1.016	0	5	0	71	27	67	11.4	16.1	7.8
TPM-1S_CR_000006	10/07/2011 6:45	TRUE	1.016	0	22.56	0	70.7	26.9	64	11.6	17.6	7.5
TPM-1S_CR_000006	10/07/2011 7:00	TRUE	1.016	0	46.52	0	71.1	27	68	11.9	16.1	7.6
TPM-1S_CR_000006	10/07/2011 7:15	TRUE	1.016	0	73.97	0	71.8	27	69	10.2	15.2	6.7
TPM-1S_CR_000006	10/07/2011 7:30	TRUE	1.016	0	133.5	0	70.3	27	70	9.9	14.4	7.2
TPM-1S_CR_000006	10/07/2011 7:45	TRUE	1.016	0	138.5	0	71.4	27.2	71	10.4	14	7.5
TPM-1S_CR_000006	10/07/2011 8:00	TRUE	1.016	0	126.9	0	71.7	27.2	76	10.4	15.5	6.8
TPM-1S_CR_000006	10/07/2011 8:15	TRUE	1.017	0	165.4	0	71.2	27.2	76	10.5	13.6	7.1
TPM-1S_CR_000006	10/07/2011 8:30	TRUE	1.017	0	400.7	0	71.1	27.3	76	11.2	15.9	7.1
TPM-1S_CR_000006	10/07/2011 8:45	TRUE	1.016	0	419.5	0	68.6	27.7	76	10.8	15.2	6.5
TPM-1S_CR_000006	10/07/2011 9:00	TRUE	1.016	0	545.7	0	69.9	27.8	84	10.9	14.4	8.4
TPM-1S_CR_000006	10/07/2011 9:15	TRUE	1.016	0	527.1	0	66.3	28	70	12	17.2	6.9
TPM-1S_CR_000006	10/07/2011 9:30	TRUE	1.017	0	416.3	0	70	27.9	72	13	17.8	8.9
TPM-1S_CR_000006	10/07/2011 9:45	TRUE	1.017	0	324.9	0	68.9	27.8	68	14.2	18.6	9.4
TPM-1S_CR_000006	10/07/2011 10:00	TRUE	1.017	0	289.7	0	69.7	27.7	86	12.5	19.2	7.4
TPM-1S_CR_000006	10/07/2011 10:15	TRUE	1.017	0	333	0	74.1	27.2	90	11.3	16.3	7.5
TPM-1S_CR_000006	10/07/2011 10:30	TRUE	1.017	0	557.2	0	73.9	27.2	73	14.1	21.2	7.9
TPM-1S_CR_000006	10/07/2011 10:45	TRUE	1.016	0	695.8	0	65.6	28	71	14.7	21.3	9.3
TPM-1S_CR_000006	10/07/2011 11:00	TRUE	1.017	0	737.1	0	65.9	28	72	15.7	22.4	11

TPM-1S_CR_000006	10/07/2011 11:15	TRUE	1.017	0	535.4	0	65.7	28.3	73	16.2	23.9	10.2	
TPM-1S_CR_000006	10/07/2011 11:30	TRUE	1.017	0	537.1	0	65	28.1	79	14.9	20.3	10.6	
TPM-1S_CR_000006	10/07/2011 11:45	TRUE	1.016	0	522.1	0	67.1	28.2	75	14.8	22.9	9.7	
TPM-1S_CR_000006	10/07/2011 12:00	TRUE	1.016	0	554.6	0	62.8	28.1	78	15.4	21.4	10.8	
TPM-1S_CR_000006	10/07/2011 12:15	TRUE	1.016	0	579.5	0	66.2	28.1	78	15.7	21.3	10.3	
TPM-1S_CR_000006	10/07/2011 12:30	TRUE	1.016	0	626.5	0	67.4	28.2	79	15.3	21.3	9.9	
TPM-1S_CR_000006	10/07/2011 12:45	TRUE	1.016	0	661.8	0	66.2	28.2	81	16	21.5	10.1	
TPM-1S_CR_000006	10/07/2011 13:00	TRUE	1.015	0	671.8	0	63.1	28.3	79	16.1	23.1	10	
TPM-1S_CR_000006	10/07/2011 13:15	TRUE	1.015	0	622.1	0	64.4	28.4	83	15	20.7	9.7	
TPM-1S_CR_000006	10/07/2011 13:30	TRUE	1.015	0	313.5	0	66	28.3	59	18.8	32.4	9.9	
TPM-1S_CR_000006	10/07/2011 13:45	TRUE	1.015	0	162.5	0.171	82	25.3	74	11.1	19.9	5.4	
TPM-1S_CR_000006	10/07/2011 14:00	TRUE	1.015	0	263.9	0.121	80	26.1	92	10.3	17.1	5.7	
TPM-1S_CR_000006	10/07/2011 14:15	TRUE	1.015	0	59.28	0.003	76.4	27.2	107	18.4	28.9	6.4	
TPM-1S_CR_000006	10/07/2011 14:30	TRUE	1.015	0	67.46	0.04	74.5	24.5	128	12.6	24.8	6.7	
TPM-1S_CR_000006	10/07/2011 14:45	TRUE	1.015	0	142.3	0.086	79.9	24.9	102	7.7	14	4.5	
TPM-1S_CR_000006	10/07/2011 15:00	TRUE	1.015	0	189.2	0	75.3	26.5	82	12.3	18	7.9	
TPM-1S_CR_000006	10/07/2011 15:15	TRUE	1.015	0	140	0	71.1	27.4	60	15.3	25.6	8.6	
TPM-1S_CR_000006	10/07/2011 15:30	TRUE	1.015	0	153.8	0	76	26.3	64	12.5	19.4	8.1	
TPM-1S_CR_000006	10/07/2011 15:45	TRUE	1.015	0	233.2	0.004	72.5	26.4	81	10.2	14.5	6.5	
TPM-1S_CR_000006	10/07/2011 16:00	TRUE	1.015	0	249.7	0	72.4	27.3	78	10.5	15.7	7.2	
TPM-1S_CR_000006	10/07/2011 16:15	TRUE	1.015	0	200.5	0	71.9	27.5	69	11	15.4	7.2	
TPM-1S_CR_000006	10/07/2011 16:30	TRUE	1.015	0	139.7	0	71.3	27.6	76	10.2	15	7	
TPM-1S_CR_000006	10/07/2011 16:45	TRUE	1.015	0	138.1	0	72.3	27.5	71	11.9	16	6.8	
TPM-1S_CR_000006	10/07/2011 17:00	TRUE	1.014	0	149.5	0	71.7	27.5	73	11.7	16.1	7.9	
TPM-1S_CR_000006	10/07/2011 17:15	TRUE	1.014	0	73.98	0	71	27.6	71	11.5	16.3	7.6	
TPM-1S_CR_000006	10/07/2011 17:30	TRUE	1.014	0	109.2	0	71.3	27.5	70	11.7	16.1	7.6	
TPM-1S_CR_000006	10/07/2011 17:45	TRUE	1.014	0	60.52	0	71.5	27.6	73	15.9	23.1	10.2	
TPM-1S_CR_000006	10/07/2011 18:00	TRUE	1.014	0	17.11	0	74.3	27	68	11.9	17.2	8	
TPM-1S_CR_000006	10/07/2011 18:15	TRUE	1.015	0	1.895	0	75.4	27.1	69	11.9	16	7.9	
TPM-1S_CR_000006	10/07/2011 18:30	TRUE	1.015	0	0.037	0	75.5	27	78	11.6	16.9	7.8	
TPM-1S_CR_000006	10/07/2011 18:45	TRUE	1.015	0	0	0	74.8	27.1	78	11.6	16.6	8	
TPM-1S_CR_000006	10/07/2011 19:00	TRUE	1.015	0	0	0	75.5	27.1	84	12.7	19	6.5	
TPM-1S_CR_000006	10/07/2011 19:15	TRUE	1.015	0	0	0	74.5	27.2	79	13.8	20.1	8.5	
TPM-1S_CR_000006	10/07/2011 19:30	TRUE	1.015	0	0	0	69.1	27	87	11.3	16.8	8.1	
TPM-1S_CR_000006	10/07/2011 19:45	TRUE	1.015	0	0	0	72.3	27.1	88	12.1	15.7	8.8	
TPM-1S_CR_000006	10/07/2011 20:00	TRUE	1.015	0	0	0	71.6	27.3	73	14.1	21.5	8.3	
TPM-1S_CR_000006	10/07/2011 20:15	TRUE	1.015	0	0	0	73.5	26.6	66	15.7	22.3	10	
TPM-1S_CR_000006	10/07/2011 20:30	TRUE	1.016	0	0	0	77.5	26.5	64	14.4	19.5	10	
TPM-1S_CR_000006	10/07/2011 20:45	TRUE	1.016	0	0	0	78.7	26.8	68	14.2	19.2	9.8	
TPM-1S_CR_000006	10/07/2011 21:00	TRUE	1.016	0	0	0	72.3	27.2	81	13.3	21.5	8.8	
TPM-1S_CR_000006	10/07/2011 21:15	TRUE	1.016	0	0	0	74.4	27.2	81	13.3	18.6	9.1	
TPM-1S_CR_000006	10/07/2011 21:30	TRUE	1.016	0	0	0	73.1	27.3	85	14.7	20.6	9.7	
TPM-1S_CR_000006	10/07/2011 21:45	TRUE	1.015	0	0	0	70.9	27.5	89	13.7	25.1	9	
TPM-1S_CR_000006	10/07/2011 22:00	TRUE	1.015	0	0	0	73.2	27.3	74	14.8	20.8	9.9	
TPM-1S_CR_000006	10/07/2011 22:15	TRUE	1.015	0	0	0	73.9	27	73	14.9	20.2	10.3	
TPM-1S_CR_000006	10/07/2011 22:30	TRUE	1.015	0	0	0	76	27	84	17.4	28.9	10.5	
TPM-1S_CR_000006	10/07/2011 22:45	TRUE	1.015	0	0	0	68	26.2	62	18.4	26.4	10.4	
TPM-1S_CR_000006	10/07/2011 23:00	TRUE	1.015	0	0	0	76	25.1	46	16.2	24.2	10.6	
TPM-1S_CR_000006	10/07/2011 23:15	TRUE	1.015	0	0.55	0	74.3	25	30	14	19.5	8.9	
TPM-1S_CR_000006	10/07/2011 23:30	TRUE	1.015	0	0.899	0.035	78.9	25.2	29	13.5	18.7	8.3	
TPM-1S_CR_000006	10/07/2011 23:45	TRUE	1.015	0	0	0	79.2	25.2	0	11.9	17.2	5.5	
TPM-1S_CR_000006	10/08/2011 0:00	TRUE	1.015	0	1.026	0	83.8	23.8	3	11.4	18.5	7	
TPM-1S_CR_000006	10/08/2011 0:15	TRUE	1.015	0	0	0	83	23.8	21	20.6	29.9	9.2	
TPM-1S_CR_000006	10/08/2011 0:30	TRUE	1.015	0	0	0	82.6	24.2	21	19.1	26.7	11.4	
TPM-1S_CR_000006	10/08/2011 0:45	TRUE	1.015	0	0	0	82.1	24.3	27	17.7	24	10.6	
TPM-1S_CR_000006	10/08/2011 1:00	TRUE	1.015	0	0	0	77.6	25	36	14.2	18.2	10.5	
TPM-1S_CR_000006	10/08/2011 1:15	TRUE	1.015	0	0	0	77.6	25.5	46	10.9	15	6.7	
TPM-1S_CR_000006	10/08/2011 1:30	TRUE	1.015	0	0	0	78.4	26	80	11.2	16.5	7	
TPM-1S_CR_000006	10/08/2011 1:45	TRUE	1.014	0	0	0	72.9	27.1	81	11.4	15.4	8	
TPM-1S_CR_000006	10/08/2011 2:00	TRUE	1.014	0	0	0	73	27.1	80	12.1	16.9	8.6	
TPM-1S_CR_000006	10/08/2011 2:15	TRUE	1.014	0	0	0	72.6	27.2	80	12.2	18	8.1	
TPM-1S_CR_000006	10/08/2011 2:30	TRUE	1.014	0	0.06	0	72.8	27.1	103	14.5	23.9	8.6	
TPM-1S_CR_000006	10/08/2011 2:45	TRUE	1.013	0	0.217	0.002	75.9	26	94	12.1	19.9	7.7	
TPM-1S_CR_000006	10/08/2011 3:00	TRUE	1.013	0	0	0.001	74.6	26.8	79	12.5	17.6	7.8	
TPM-1S_CR_000006	10/08/2011 3:15	TRUE	1.013	0	0.233	0	74.8	26.9	80	12.8	19.9	8	
TPM-1S_CR_000006	10/08/2011 3:30	TRUE	1.013	0	0.833	0.011	75.6	26.9	72	13.7	20.8	7.9	
TPM-1S_CR_000006	10/08/2011 3:45	TRUE	1.013	0	0	0.006	78.6	26.4	77	12.3	17.3	8	
TPM-1S_CR_000006	10/08/2011 4:00	TRUE	1.013	0	0	0	78.5	26.5	72	11.3	15.3	7.4	
TPM-1S_CR_000006	10/08/2011 4:15	TRUE	1.013	0	0	0	79.3	26.6	74	10.6	15.5	7.5	
TPM-1S_CR_000006	10/08/2011 4:30	TRUE	1.013	0	0	0	78.3	26.5	69	10.9	14.7	6.6	
TPM-1S_CR_000006	10/08/2011 4:45	TRUE	1.013	0	0	0	79.8	26.5	75	10.1	16.7	7.2	
TPM-1S_CR_000006	10/08/2011 5:00	TRUE	1.014	0	0	0	77.7	26.5	74	9.2	13.4	5.9	
TPM-1S_CR_000006	10/08/2011 5:15	TRUE	1.014	0	0	0	78.3	26.6	73	10	13.9	6.5	
TPM-1S_CR_000006	10/08/2011 5:30	TRUE	1.014	0	0	0	79.7	26.6	74	11.9	16.6	7.9	
TPM-1S_CR_000006	10/08/2011 5:45	TRUE	1.014	0	0	0	78.3	26.6	83	11.3	16.1	7.5	
TPM-1S_CR_000006	10/08/2011 6:00	TRUE	1.014	0	0	0	76.9	26.6	89	12.2	17.4	7.8	
TPM-1S_CR_000006	10/08/2011 6:15	TRUE	1.014	0	0.143	0	77.5	26.7	85	10.9	15.9	7.2	
TPM-1S_CR_000006	10/08/2011 6:30	TRUE	1.014	0	3.391	0	78	26.7	79	11	15	7.2	
TPM-1S_CR_000006	10/08/2011 6:45	TRUE	1.014	0	14.4	0	77.2	26.7	82	11.2	16.1	8	
TPM-1S_CR_000006	10/08/2011 7:00	TRUE	1.014	0	32.77	0	77.4	26.8	77	11.1	16.6	7.8	
TPM-1S_CR_000006	10/08/2011 7:15	TRUE	1.014	0	54.13	0	76.8	26.9	72	13.1	18.4	7.8	
TPM-1S_CR_000006	10/08/2011 7:30	TRUE	1.014	0	56.22	0	77.9	26.9	72	14.9	27.6	10	
TPM-1S_CR_000006	10/08/2011 7:45	TRUE	1.014	0	146.8	0.01	81.8	26.2	76	12.5	17.6	7.6	
TPM-1S_CR_000006	10/08/2011 8:00	TRUE	1.014	0	181.9	0	78.7	26.7	77	12	17.1	7.6	
TPM-1S_CR_000006	10/08/2011 8:15	TRUE	1.014	0	200.2	0	77	27	72	10.7	14.8	7	
TPM-1S_CR_000006	10/08/2011 8:30	TRUE	1.014	0	261.5	0	77.7	27.1	78	11	15.6	7.4	
TPM-1S_CR_000006	10/08/2011 8:45	TRUE	1.015	0	294.9	0	75.8	27.2	84	10.4	14.7	7.2	
TPM-1S_CR_000006	10/08/2011 9:00	TRUE	1.015	0	361.9	0	71.2	27.3	79	10.3	16.5	6.4	
TPM-1S_CR_000006	10/08/2011 9:15	TRUE	1.015	0	550.9	0	73.8	27.6	75	11.5	16.7	7	
TPM-1S_CR_000006	10/08/2011 9:30	TRUE	1.015	0	558.2	0	72.5	27.8	74	11.8	16.6	8	
TPM-1S_CR_000006	10/08/2011 9:45	TRUE	1.014	0	416.9	0	72.8	28.1	77	11.5	16.8	7.4	
TPM-1S_CR_000006	10/08/2011 10:00	TRUE	1.014	0	190.9	0	73.6	27.8	71	10.8	15.7	6.1	
TPM-1S_CR_000006	10/08/2011 10:15	TRUE	1.015	0	131.1	0	74	27.6	49	10	22.6	4.9	
TPM-1S_CR_000006	10/08/2011 10:30	TRUE	1.014	0	128.4	0	77	26.5	38	15.2	24.6	8.8	
TPM-1S_CR_000006	10/08/2011 10:45	TRUE	1.014	0	203	0	78.7	26	41	15.1	21.5	10.1	
TPM-1S_CR_000006	10/08/2011 11:00	TRUE	1.014	0	95.2	0	80.2	25.8	22	14.4	19.4	8.5	
TPM-1S_CR_000006	10/08/2011 11:15	TRUE	1.014	0	19.27	0.012	80.1	25.3	28	17.5	28.7	5.5	
TPM-1S_CR_000006	10/08/2011 11:30	TRUE	1.014	0	11.67	0.133	86.4	23.9	14	21.2	41.1	4.6	
TPM-1S_CR_000006	10/08/2011 11:45	TRUE	1.014	0	16.54	0.292	89.5	23	8	20.6	30.3	12.1	
TPM-1S_CR_000006	10/08/2011 12:00	TRUE	1.014	0	11.51	0.287	90.2	22.4	354	22.3	32.7	11.2	
TPM-1S_CR_000006	10/08/2011 12:15	TRUE	1.014	0	18.96	0.295	91.7	21.4	337	21.8	31.3	11.8	
TPM-1S_CR_000006	10/08/2011 12:30	TRUE	1.013	0	53.78	0.154	91.7	21.4	333	24.3	33.7	14.5	

TPM-1S_CR_000006	10/08/2011 12:45	TRUE	1.013	0	15.51	0.169	90.6	21.7	329	20.9	33.5	10.3	
TPM-1S_CR_000006	10/08/2011 13:00	TRUE	1.013	0	9.58	0.491	93.3	21.8	316	16.4	27	10.3	
TPM-1S_CR_000006	10/08/2011 13:15	TRUE	1.013	0	8.74	0.426	93.3	22.3	320	14.8	23.2	10.6	
TPM-1S_CR_000006	10/08/2011 13:30	TRUE	1.012	0	4.435	0.217	92.4	22.9	308	18.3	30.1	2.8	
TPM-1S_CR_000006	10/08/2011 13:45	TRUE	1.012	0	12.22	0.399	91.9	22.1	40	16.5	30	1	
TPM-1S_CR_000006	10/08/2011 14:00	TRUE	1.012	0	4.521	0.309	91.2	22.8	341	17.2	25.8	10.4	
TPM-1S_CR_000006	10/08/2011 14:15	TRUE	1.012	0	3.942	0.002	87.5	22.4	323	15.9	25.8	4.7	
TPM-1S_CR_000006	10/08/2011 14:30	TRUE	1.012	0	5.254	0.116	85.8	22.6	316	12.9	29.4	5.7	
TPM-1S_CR_000006	10/08/2011 14:45	TRUE	1.012	0	5.011	0.094	81	22	320	11.2	18.4	5.6	
TPM-1S_CR_000006	10/08/2011 15:00	TRUE	1.012	0	5.091	0.063	84.6	21.8	299	6.2	10.3	1.4	
TPM-1S_CR_000006	10/08/2011 15:15	TRUE	1.013	0	4.458	0.007	84	21.6	301	4.9	8.6	0.2	
TPM-1S_CR_000006	10/08/2011 15:30	TRUE	1.013	0	4.465	0.032	84.5	21.7	256	5	8.2	0.9	
TPM-1S_CR_000006	10/08/2011 15:45	TRUE	1.012	0	2.446	0.052	87.2	21.7	261	5.7	9.4	2.1	
TPM-1S_CR_000006	10/08/2011 16:00	TRUE	1.012	0	1.906	0.158	90.1	21.9	298	3	6.3	0.5	
TPM-1S_CR_000006	10/08/2011 16:15	TRUE	1.012	0	3.442	0.105	93.4	22.9	75	19.3	26.9	7	
TPM-1S_CR_000006	10/08/2011 16:30	TRUE	1.012	0	3.312	0.046	83.5	25.2	70	18.2	24.5	12.9	
TPM-1S_CR_000006	10/08/2011 16:45	TRUE	1.012	0	2.959	0.026	81.2	25.4	65	16.9	26.8	10.5	
TPM-1S_CR_000006	10/08/2011 17:00	TRUE	1.012	0	2.096	0.049	81.2	25.4	72	16.2	25.5	11	
TPM-1S_CR_000006	10/08/2011 17:15	TRUE	1.012	0	2.739	0.005	78.3	25.7	78	15.9	21.8	10.1	
TPM-1S_CR_000006	10/08/2011 17:30	TRUE	1.012	0	2.752	0.015	82.1	25.7	84	14.6	21.4	9.7	
TPM-1S_CR_000006	10/08/2011 17:45	TRUE	1.011	0	2.119	0.049	82.8	25.7	77	17.9	29	10.3	
TPM-1S_CR_000006	10/08/2011 18:00	TRUE	1.011	0	2.739	0.027	84.8	25	68	20.5	29.3	12.4	
TPM-1S_CR_000006	10/08/2011 18:15	TRUE	1.011	0	2.412	0.015	89.1	24.8	68	24.6	35.8	12.5	
TPM-1S_CR_000006	10/08/2011 18:30	TRUE	1.011	0	2.898	0.608	92.2	23.8	74	22.1	33.3	14	
TPM-1S_CR_000006	10/08/2011 18:45	TRUE	1.011	0	3.075	0.067	82.2	25.4	96	21	31.6	12.4	
TPM-1S_CR_000006	10/08/2011 19:00	TRUE	1.011	0	2.455	0.096	80.9	25.6	104	20	29.1	13.3	
TPM-1S_CR_000006	10/08/2011 19:15	TRUE	1.011	0	2.409	0.08	80.9	25.7	100	20.1	30.2	11.5	
TPM-1S_CR_000006	10/08/2011 19:30	TRUE	1.011	0	2.012	0.057	78.2	25.8	98	17.8	26.4	11.4	
TPM-1S_CR_000006	10/08/2011 19:45	TRUE	1.012	0	2.462	0.04	77.6	25.8	98	19.1	28.6	12.5	
TPM-1S_CR_000006	10/08/2011 20:00	TRUE	1.012	0	1.982	0.083	80.2	25.6	101	17.5	24.2	10.7	
TPM-1S_CR_000006	10/08/2011 20:15	TRUE	1.012	0	1.802	0.07	82.8	25.5	104	17	25	11.6	
TPM-1S_CR_000006	10/08/2011 20:30	TRUE	1.012	0	1.203	0.063	84	25.5	100	16.3	23.6	10.6	
TPM-1S_CR_000006	10/08/2011 20:45	TRUE	1.012	0	1.776	0.064	83.7	25.4	97	14.4	21	9.1	
TPM-1S_CR_000006	10/08/2011 21:00	TRUE	1.013	0	1.492	0.026	84.4	25.5	88	15.5	23.1	9.9	
TPM-1S_CR_000006	10/08/2011 21:15	TRUE	1.013	0	0.923	0.079	86.8	25.1	87	13.5	22.5	7.8	
TPM-1S_CR_000006	10/08/2011 21:30	TRUE	1.013	0	0.58	0.219	89.5	24.7	113	11.6	19.8	7	
TPM-1S_CR_000006	10/08/2011 21:45	TRUE	1.013	0	0.55	0.181	87.2	24.7	134	12.3	19	6.8	
TPM-1S_CR_000006	10/08/2011 22:00	TRUE	1.013	0	0.41	0.103	89.4	23.9	139	12.3	18.5	6.2	
TPM-1S_CR_000006	10/08/2011 22:15	TRUE	1.013	0	0.35	0.091	89.5	24.2	124	14.4	22.5	9.5	
TPM-1S_CR_000006	10/08/2011 22:30	TRUE	1.012	0	0.137	0.06	88.6	24.3	110	11.2	15.6	7.6	
TPM-1S_CR_000006	10/08/2011 22:45	TRUE	1.012	0	0.46	0.042	88.2	24.6	96	12.8	22.7	7.8	
TPM-1S_CR_000006	10/08/2011 23:00	TRUE	1.012	0	0.63	0.112	86.3	23.8	87	14.6	21.5	9.4	
TPM-1S_CR_000006	10/08/2011 23:15	TRUE	1.012	0	0.85	0.078	87.7	24.5	94	19.1	30.4	12.2	
TPM-1S_CR_000006	10/08/2011 23:30	TRUE	1.011	0	0.143	0.039	86	24.6	99	18.8	26.6	11.8	
TPM-1S_CR_000006	10/08/2011 23:45	TRUE	1.011	0	0.19	0	85.3	24.6	93	19.3	28	11.6	
TPM-1S_CR_000006	10/09/2011 0:00	TRUE	1.011	0	0.197	0	84.4	24.5	87	16.5	23.7	11.3	
TPM-1S_CR_000006	10/09/2011 0:15	TRUE	1.011	0	0.257	0	85.1	25	85	15.2	21.4	9.9	
TPM-1S_CR_000006	10/09/2011 0:30	TRUE	1.011	0	0.173	0	83.2	25.5	87	13.1	18.9	9.1	
TPM-1S_CR_000006	10/09/2011 0:45	TRUE	1.01	0	0	0	81.4	25.9	105	16.3	24.9	10.6	
TPM-1S_CR_000006	10/09/2011 1:00	TRUE	1.01	0	0	0.001	81.1	25.7	95	16.5	23.1	9.2	
TPM-1S_CR_000006	10/09/2011 1:15	TRUE	1.01	0	0.183	0	81.6	25.7	90	16.8	28.8	11	
TPM-1S_CR_000006	10/09/2011 1:30	TRUE	1.01	0	0.067	0.006	81.2	25.4	95	17.6	24.6	10.7	
TPM-1S_CR_000006	10/09/2011 1:45	TRUE	1.01	0	0	0	82.9	25.6	90	17.8	26.9	10.9	
TPM-1S_CR_000006	10/09/2011 2:00	TRUE	1.01	0	0	0	81.5	25.6	100	14.8	20.6	9.3	
TPM-1S_CR_000006	10/09/2011 2:15	TRUE	1.01	0	0	0	78.4	25.8	102	14.6	21	9.4	
TPM-1S_CR_000006	10/09/2011 2:30	TRUE	1.01	0	0.03	0	76.6	26	97	15.7	24.7	9.3	
TPM-1S_CR_000006	10/09/2011 2:45	TRUE	1.009	0	0.63	0	76.4	26.2	97	14.6	22.7	9.5	
TPM-1S_CR_000006	10/09/2011 3:00	TRUE	1.009	0	0.773	0	78.8	26.2	85	18	27.4	11.3	
TPM-1S_CR_000006	10/09/2011 3:15	TRUE	1.009	0	0	0.024	81.1	25.3	89	12.6	18.4	7.9	
TPM-1S_CR_000006	10/09/2011 3:30	TRUE	1.009	0	0	0	77.7	25.8	85	13.5	18.6	9.2	
TPM-1S_CR_000006	10/09/2011 3:45	TRUE	1.009	0	0	0	77.7	26	80	13.2	18.2	8.8	
TPM-1S_CR_000006	10/09/2011 4:00	TRUE	1.009	0	0	0	77.3	26	79	11.5	15.7	8	
TPM-1S_CR_000006	10/09/2011 4:15	TRUE	1.009	0	0	0	76.2	26.1	79	11.6	16.8	6.9	
TPM-1S_CR_000006	10/09/2011 4:30	TRUE	1.009	0	0.616	0	75.8	26.2	84	13.3	23.6	8.3	
TPM-1S_CR_000006	10/09/2011 4:45	TRUE	1.009	0	1.732	0	82.6	25.5	74	13.7	19	9.4	
TPM-1S_CR_000006	10/09/2011 5:00	TRUE	1.009	0	0.929	0.004	85.2	24.9	66	12.4	18.7	8.1	
TPM-1S_CR_000006	10/09/2011 5:15	TRUE	1.009	0	0.933	0	84.4	24.7	56	9.4	14.8	5.5	
TPM-1S_CR_000006	10/09/2011 5:30	TRUE	1.009	0	1.796	0.002	85.2	25.1	62	9.6	12.9	6.8	
TPM-1S_CR_000006	10/09/2011 5:45	TRUE	1.009	0	2.389	0	82.5	25.6	75	10.1	14.8	6.3	
TPM-1S_CR_000006	10/09/2011 6:00	TRUE	1.009	0	2.225	0	81.2	25.8	83	9.3	13.3	6.4	
TPM-1S_CR_000006	10/09/2011 6:15	TRUE	1.009	0	3.258	0	78.1	26	71	10.1	14.9	6.5	
TPM-1S_CR_000006	10/09/2011 6:30	TRUE	1.009	0	10.58	0	82.3	26	63	9.6	13	6.4	
TPM-1S_CR_000006	10/09/2011 6:45	TRUE	1.009	0	41.85	0	82.1	25.9	66	10.7	16.1	6.9	
TPM-1S_CR_000006	10/09/2011 7:00	TRUE	1.009	0	91.9	0	78.8	26.2	71	8.9	12.7	5.9	
TPM-1S_CR_000006	10/09/2011 7:15	TRUE	1.009	0	84.9	0	80.5	26.2	64	9.4	12.1	7.1	
TPM-1S_CR_000006	10/09/2011 7:30	TRUE	1.009	0	106.9	0	81.2	26.1	49	10.5	15.3	6.6	
TPM-1S_CR_000006	10/09/2011 7:45	TRUE	1.009	0	112.7	0	82.6	26	44	11.5	16.8	7.6	
TPM-1S_CR_000006	10/09/2011 8:00	TRUE	1.009	0	181.4	0	82	26.1	39	10.3	13.8	7.2	
TPM-1S_CR_000006	10/09/2011 8:15	TRUE	1.01	0	118.5	0	80.6	26.1	37	11.2	14.7	8.1	
TPM-1S_CR_000006	10/09/2011 8:30	TRUE	1.01	0	122.2	0	81.3	26.1	36	11.9	16.8	7.8	
TPM-1S_CR_000006	10/09/2011 8:45	TRUE	1.01	0	212.6	0	78.2	26.3	15	11.2	16.2	5.5	
TPM-1S_CR_000006	10/09/2011 9:00	TRUE	1.01	0	395.2	0	76.5	26.3	359	9.4	15.7	4.2	
TPM-1S_CR_000006	10/09/2011 9:15	TRUE	1.01	0	535.8	0	77.4	26.4	355	6.9	9.1	3.2	
TPM-1S_CR_000006	10/09/2011 9:30	TRUE	1.01	0	571.9	0	76.9	26.9	357	7.1	11	3.4	
TPM-1S_CR_000006	10/09/2011 9:45	TRUE	1.01	0	638.8	0	75.6	27.3	7	5.2	9.3	1.7	
TPM-1S_CR_000006	10/09/2011 10:00	TRUE	1.01	0	682	0	72.9	27.5	351	6.1	10.1	2.9	
TPM-1S_CR_000006	10/09/2011 10:15	TRUE	1.01	0	722.7	0	72.8	27.7	358	5.9	9.1	1.8	
TPM-1S_CR_000006	10/09/2011 10:30	TRUE	1.01	0	759.4	0	70.5	27.7	30	6.3	8.4	3.6	
TPM-1S_CR_000006	10/09/2011 10:45	TRUE	1.01	0	801	0	73.3	27.9	29	5.7	9.9	2.5	
TPM-1S_CR_000006	10/09/2011 11:00	TRUE	1.01	0	822	0	71.1	27.8	37	6	8.5	2.9	
TPM-1S_CR_000006	10/09/2011 11:15	TRUE	1.01	0	895	0	70.2	28	47	5.8	7.9	2.2	
TPM-1S_CR_000006	10/09/2011 11:30	TRUE	1.01	0	838	0	71.1	28	67	4.4	9.9	1.4	
TPM-1S_CR_000006	10/09/2011 11:45	TRUE	1.01	0	757.1	0	68.8	28.2	38	4.1	6.6	1	
TPM-1S_CR_000006	10/09/2011 12:00	TRUE	1.01	0	720.8	0	67.6	28.5	83	2.8	6.2	0.4	
TPM-1S_CR_000006	10/09/2011 12:15	TRUE	1.009	0	661.5	0	67.8	28.5	75	4.8	9.3	0.8	
TPM-1S_CR_000006	10/09/2011 12:30	TRUE	1.009	0	285.6	0	73	27.7	57	7.6	11	4.9	
TPM-1S_CR_000006	10/09/2011 12:45	TRUE	1.009	0	430.4	0	76.3	27.6	47	10.4	13.7	7.4	
TPM-1S_CR_000006	10/09/2011 13:00	TRUE	1.009	0	573.7	0	78.5	27.1	45	11.2	14.3	7.7	
TPM-1S_CR_000006	10/09/2011 13:15	TRUE	1.009	0	318.8	0	78.2	27	41	9.5	13.4	6.5	
TPM-1S_CR_000006	10/09/2011 13:30	TRUE	1.008	0	219.4	0	80.9	26.6	26	7	9.5	3.7	
TPM-1S_CR_000006	10/09/2011 13:45	TRUE	1.008	0	380.2	0.001	81.8	26.4	32	7.2	9.5	4.6	
TPM-1S_CR_000006	10/09/2011 14:00	TRUE	1.008	0	798.8	0.015	82.6	26.2	28	6.1	8.5	2.9	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 3081229

TPM-1S_CR_000006	10/09/2011 14:15	TRUE	1.008	0	556	0	79.6	26.8	52	6.5	8.9	4.1	
TPM-1S_CR_000006	10/09/2011 14:30	TRUE	1.008	0	348.4	0	77.9	27.2	55	7.4	11.1	4.7	
TPM-1S_CR_000006	10/09/2011 14:45	TRUE	1.008	0	658.9	0	76.2	27.3	49	11	13.6	7.8	
TPM-1S_CR_000006	10/09/2011 15:00	TRUE	1.008	0	241.3	0	79.7	27.1	45	14.8	19.7	9.4	
TPM-1S_CR_000006	10/09/2011 15:15	TRUE	1.008	0	176.5	0	81.6	26.2	50	15.7	20.5	10.2	
TPM-1S_CR_000006	10/09/2011 15:30	TRUE	1.008	0	184.1	0	80.4	26.1	50	13.8	19	8.5	
TPM-1S_CR_000006	10/09/2011 15:45	TRUE	1.008	0	122.3	0	79.7	26.1	47	13.6	18.7	9.8	
TPM-1S_CR_000006	10/09/2011 16:00	TRUE	1.008	0	101.4	0	79.7	26.3	51	12.1	16.8	8.2	
TPM-1S_CR_000006	10/09/2011 16:15	TRUE	1.008	0	48.62	0	78.6	26.3	52	12.1	15.5	7.8	
TPM-1S_CR_000006	10/09/2011 16:30	TRUE	1.008	0	63.15	0	79.2	26.1	52	10.9	14.2	7.2	
TPM-1S_CR_000006	10/09/2011 16:45	TRUE	1.008	0	189.5	0	79.8	26.3	47	12.2	16.2	7.9	
TPM-1S_CR_000006	10/09/2011 17:00	TRUE	1.008	0	120.8	0	76.9	26.6	55	10.7	14	7	
TPM-1S_CR_000006	10/09/2011 17:15	TRUE	1.008	0	81.1	0	79.1	26.6	57	9.8	12.8	7	
TPM-1S_CR_000006	10/09/2011 17:30	TRUE	1.008	0	45.06	0	78.3	26.7	58	10.3	14.7	6.8	
TPM-1S_CR_000006	10/09/2011 17:45	TRUE	1.008	0	11.92	0	77.7	26.8	54	10	14	7	
TPM-1S_CR_000006	10/09/2011 18:00	TRUE	1.008	0	4.507	0	77.9	26.8	60	8.4	11	6.1	
TPM-1S_CR_000006	10/09/2011 18:15	TRUE	1.008	0	1.675	0	79.3	26.8	72	7.6	10.1	5.1	
TPM-1S_CR_000006	10/09/2011 18:30	TRUE	1.008	0	0.01	0	79.4	26.8	79	6	8.8	3.7	
TPM-1S_CR_000006	10/09/2011 18:45	TRUE	1.008	0	0	0	79.3	26.8	90	4.9	7.2	2.9	
TPM-1S_CR_000006	10/09/2011 19:00	TRUE	1.008	0	0	0	79.1	26.9	120	4.6	5.9	3.2	
TPM-1S_CR_000006	10/09/2011 19:15	TRUE	1.008	0	0	0	78.8	26.8	131	4.4	6	2.9	
TPM-1S_CR_000006	10/09/2011 19:30	TRUE	1.008	0	0	0	77.1	26.9	147	3.7	5.6	2.4	
TPM-1S_CR_000006	10/09/2011 19:45	TRUE	1.009	0	0	0	77.8	26.9	147	4.1	5.5	3	
TPM-1S_CR_000006	10/09/2011 20:00	TRUE	1.009	0	0	0	78.8	26.9	151	4.1	17.2	2.8	
TPM-1S_CR_000006	10/09/2011 20:15	TRUE	1.009	0	0	0	78.4	26.9	130	3.9	5.8	0.8	
TPM-1S_CR_000006	10/09/2011 20:30	TRUE	1.009	0	0	0.004	78.6	26.9	113	3.9	20.6	1.3	
TPM-1S_CR_000006	10/09/2011 20:45	TRUE	1.009	0	0	0.012	81.2	26.9	126	4.3	5.5	2.7	
TPM-1S_CR_000006	10/09/2011 21:00	TRUE	1.009	0	0	0.001	82.3	26.7	127	4.2	5.9	2.6	
TPM-1S_CR_000006	10/09/2011 21:15	TRUE	1.009	0	0	0	81.4	26.6	131	4.7	6.5	3.4	
TPM-1S_CR_000006	10/09/2011 21:30	TRUE	1.009	0	0	0	81.8	26.7	136	4.1	5.7	2.9	
TPM-1S_CR_000006	10/09/2011 21:45	TRUE	1.01	0	0	0	80.9	26.7	130	4.8	6.4	3.1	
TPM-1S_CR_000006	10/09/2011 22:00	TRUE	1.01	0	0	0	82.3	26.7	126	4.8	7	3.4	
TPM-1S_CR_000006	10/09/2011 22:15	TRUE	1.01	0	0	0	82	26.6	78	4.5	7.1	2.6	
TPM-1S_CR_000006	10/09/2011 22:30	TRUE	1.01	0	0	0	81.3	26.4	90	4.3	7.8	2.3	
TPM-1S_CR_000006	10/09/2011 22:45	TRUE	1.01	0	0	0	81	26.7	72	3.5	5.4	1.3	
TPM-1S_CR_000006	10/09/2011 23:00	TRUE	1.01	0	0	0	83.3	26.5	87	2.1	3.1	1	
TPM-1S_CR_000006	10/09/2011 23:15	TRUE	1.01	0	0	0	83.8	26.4	135	2.5	4.3	0.9	
TPM-1S_CR_000006	10/09/2011 23:30	TRUE	1.01	0	0	0	83.5	26.5	141	3.2	4.2	1.8	
TPM-1S_CR_000006	10/09/2011 23:45	TRUE	1.01	0	0	0	83.8	26.6	154	3.1	4.2	1.4	
TPM-1S_CR_000006	10/10/2011 0:00	TRUE	1.01	0	0	0.001	83.6	26.4	169	3.1	5	0.4	
TPM-1S_CR_000006	10/10/2011 0:15	TRUE	1.01	0	0	0.001	83	26.5	193	4.7	7.2	2.8	
TPM-1S_CR_000006	10/10/2011 0:30	TRUE	1.01	0	0	0	83	26.3	189	4.4	11.5	2.4	
TPM-1S_CR_000006	10/10/2011 0:45	TRUE	1.009	0	0	0.001	83.4	26.4	191	4	31.4	1.8	
TPM-1S_CR_000006	10/10/2011 1:00	TRUE	1.009	0	0	0.006	83.3	26.4	212	3.7	8	1.6	
TPM-1S_CR_000006	10/10/2011 1:15	TRUE	1.009	0	0	0.001	83.4	26.2	207	5.1	13.5	1	
TPM-1S_CR_000006	10/10/2011 1:30	TRUE	1.009	0	0	0.002	83.4	26.2	200	6	43	1.7	
TPM-1S_CR_000006	10/10/2011 1:45	TRUE	1.009	0	0	0.007	84	26.2	194	4.8	6.6	3	
TPM-1S_CR_000006	10/10/2011 2:00	TRUE	1.009	0	0	0	83.9	26.2	193	4.5	5.9	3.1	
TPM-1S_CR_000006	10/10/2011 2:15	TRUE	1.009	0	0	0	83.9	26.2	211	3.5	5.1	2.3	
TPM-1S_CR_000006	10/10/2011 2:30	TRUE	1.009	0	0	0	84.2	26.3	205	3.4	5.1	1.5	
TPM-1S_CR_000006	10/10/2011 2:45	TRUE	1.009	0	0	0	84.3	26.2	232	2.5	3.9	1.9	
TPM-1S_CR_000006	10/10/2011 3:00	TRUE	1.009	0	1.343	0	84.1	26.2	219	2.7	4.4	1.6	
TPM-1S_CR_000006	10/10/2011 3:15	TRUE	1.008	0	0.037	0	84.1	26.3	189	2.4	4.2	1.2	
TPM-1S_CR_000006	10/10/2011 3:30	TRUE	1.008	0	0	0	84.4	26.3	188	3.8	5.5	2	
TPM-1S_CR_000006	10/10/2011 3:45	TRUE	1.008	0	0	0	82.8	26.3	194	4.5	6	2.9	
TPM-1S_CR_000006	10/10/2011 4:00	TRUE	1.008	0	0	0	84	26.4	202	4.9	6.9	2.5	
TPM-1S_CR_000006	10/10/2011 4:15	TRUE	1.008	0	0	0	84.1	26.4	202	5.5	8	3.4	
TPM-1S_CR_000006	10/10/2011 4:30	TRUE	1.008	0	0	0	85	26.4	204	5.5	7.3	3	
TPM-1S_CR_000006	10/10/2011 4:45	TRUE	1.008	0	0	0	85.7	26.4	205	6.1	7.9	4	
TPM-1S_CR_000006	10/10/2011 5:00	TRUE	1.008	0	0	0	85.6	26.4	209	6.5	8.4	3.4	
TPM-1S_CR_000006	10/10/2011 5:15	TRUE	1.008	0	0	0	86	26.5	212	6.7	9	4.3	
TPM-1S_CR_000006	10/10/2011 5:30	TRUE	1.009	0	0	0	84.7	26.6	218	5.7	8.1	4.1	
TPM-1S_CR_000006	10/10/2011 5:45	TRUE	1.009	0	0	0	84.9	26.5	224	5.5	7.3	4	
TPM-1S_CR_000006	10/10/2011 6:00	TRUE	1.009	0	0	0	85.1	26.4	236	5.6	7.1	3.9	
TPM-1S_CR_000006	10/10/2011 6:15	TRUE	1.009	0	0.386	0	85.7	26.5	239	4.7	7	3	
TPM-1S_CR_000006	10/10/2011 6:30	TRUE	1.009	0	3.298	0	86.5	26.3	248	3.8	5.3	2.7	
TPM-1S_CR_000006	10/10/2011 6:45	TRUE	1.01	0	12.37	0	86.8	26.2	253	3.3	4.6	2.1	
TPM-1S_CR_000006	10/10/2011 7:00	TRUE	1.01	0	54.34	0	86.8	26.2	251	3.5	5.2	2.1	
TPM-1S_CR_000006	10/10/2011 7:15	TRUE	1.01	0	127.8	0	86	26.3	240	3.4	4.6	2.2	
TPM-1S_CR_000006	10/10/2011 7:30	TRUE	1.01	0	146.5	0	84.6	26.6	234	4.6	6	3.4	
TPM-1S_CR_000006	10/10/2011 7:45	TRUE	1.01	0	214.1	0	82.2	27	221	4.2	6.3	2.5	
TPM-1S_CR_000006	10/10/2011 8:00	TRUE	1.01	0	266.1	0	80	27.3	220	4.9	6.8	3.1	
TPM-1S_CR_000006	10/10/2011 8:15	TRUE	1.01	0	325.4	0	77.7	27.6	232	4.6	6.4	3.1	
TPM-1S_CR_000006	10/10/2011 8:30	TRUE	1.01	0	378.8	0	76.5	27.9	240	5.3	7.9	2.6	
TPM-1S_CR_000006	10/10/2011 8:45	TRUE	1.011	0	427.5	0	75.3	28	230	6.4	9.9	4	
TPM-1S_CR_000006	10/10/2011 9:00	TRUE	1.011	0	477.4	0	73.9	28.1	223	6.5	9.2	4.2	
TPM-1S_CR_000006	10/10/2011 9:15	TRUE	1.011	0	526.1	0	72.3	28.3	220	7.2	9.6	5.1	
TPM-1S_CR_000006	10/10/2011 9:30	TRUE	1.011	0	572.8	0	70.1	28.6	211	7	9.9	4.4	
TPM-1S_CR_000006	10/10/2011 9:45	TRUE	1.011	0	629.5	0	72.2	28.7	213	6.2	9.1	2.3	
TPM-1S_CR_000006	10/10/2011 10:00	TRUE	1.011	0	566.7	0	71.6	29.1	204	6	10.8	2.9	
TPM-1S_CR_000006	10/10/2011 10:15	TRUE	1.011	0	717.5	0	71.2	29.2	196	7.4	10.7	3.1	
TPM-1S_CR_000006	10/10/2011 10:30	TRUE	1.011	0	732.3	0	68.2	29.6	198	8.1	10.6	5.3	
TPM-1S_CR_000006	10/10/2011 10:45	TRUE	1.011	0	764.3	0	69.3	29.3	207	7.1	11.2	3.6	
TPM-1S_CR_000006	10/10/2011 11:00	TRUE	1.011	0	787.3	0	68.7	29.3	203	8	12.1	3.2	
TPM-1S_CR_000006	10/10/2011 11:15	TRUE	1.011	0	811	0	66.5	29.6	207	8.5	12.4	4.8	
TPM-1S_CR_000006	10/10/2011 11:30	TRUE	1.011	0	826	0	66.9	29.5	208	8.1	11.8	3.6	
TPM-1S_CR_000006	10/10/2011 11:45	TRUE	1.01	0	847	0	63.7	29.7	201	7.7	11.9	4.2	
TPM-1S_CR_000006	10/10/2011 12:00	TRUE	1.01	0	865	0	62.7	29.8	208	8.2	12.7	4.8	
TPM-1S_CR_000006	10/10/2011 12:15	TRUE	1.01	0	835	0	63.6	29.9	216	8.1	11.8	4.9	
TPM-1S_CR_000006	10/10/2011 12:30	TRUE	1.01	0	859	0	64.9	29.6	195	7.2	11.2	2.4	
TPM-1S_CR_000006	10/10/2011 12:45	TRUE	1.01	0	828	0	64.8	30	200	8.6	12.1	3	
TPM-1S_CR_000006	10/10/2011 13:00	TRUE	1.009	0	850	0	64.6	29.8	202	7.4	11.3	3.7	
TPM-1S_CR_000006	10/10/2011 13:15	TRUE	1.009	0	831	0	64.2	29.9	207	8	12	3.8	
TPM-1S_CR_000006	10/10/2011 13:30	TRUE	1.009	0	789.3	0	65	29.8	184	8.5	12.4	4.7	
TPM-1S_CR_000006	10/10/2011 13:45	TRUE	1.009	0	763	0	66.6	29.8	192	8.7	12.7	5.3	
TPM-1S_CR_000006	10/10/2011 14:00	TRUE	1.009	0	755.3	0	64.4	30.1	189	8.6	13.1	4.2	
TPM-1S_CR_000006	10/10/2011 14:15	TRUE	1.009	0	741.7	0	65.6	30.1	216	8.9	13.1	5.4	
TPM-1S_CR_000006	10/10/2011 14:30	TRUE	1.009	0	636.5	0	64.1	29.9	213	8.6	12.4	5.4	
TPM-1S_CR_000006	10/10/2011 14:45	TRUE	1.008	0	571.4	0	64.9	29.9	210	8.2	12.9	3.5	
TPM-1S_CR_000006	10/10/2011 15:00	TRUE	1.008	0	481.9	0	62.6	29.8	206	8.3	11.6	5.1	
TPM-1S_CR_000006	10/10/2011 15:15	TRUE	1.008	0	544	0	63.6	29.7	198	7.5	11.2	3.8	
TPM-1S_CR_000006	10/10/2011 15:30	TRUE	1.008	0	492.7	0	62.9	29.9	217	8.4	11	4.8	

TPM-1S_CR_000006	10/10/2011 15:45	TRUE	1.008	0	453.5	0	64.7	29.8	196	7.8	11.4	3.5	
TPM-1S_CR_000006	10/10/2011 16:00	TRUE	1.008	0	377.8	0	66.5	29.7	212	8.1	11.5	3.7	
TPM-1S_CR_000006	10/10/2011 16:15	TRUE	1.008	0	328.5	0	67.9	29.7	193	9.1	13.4	5.2	
TPM-1S_CR_000006	10/10/2011 16:30	TRUE	1.008	0	305.1	0	67.6	29.5	205	9.2	12.7	5.3	
TPM-1S_CR_000006	10/10/2011 16:45	TRUE	1.008	0	233.6	0	67.1	29.5	203	8.4	12	4.1	
TPM-1S_CR_000006	10/10/2011 17:00	TRUE	1.008	0	107.2	0	67.6	29.4	198	8.5	11.8	4.6	
TPM-1S_CR_000006	10/10/2011 17:15	TRUE	1.008	0	63.52	0	69	29	199	8.2	12.3	4.2	
TPM-1S_CR_000006	10/10/2011 17:30	TRUE	1.009	0	33.44	0	69.9	28.9	192	8.8	13.1	4.8	
TPM-1S_CR_000006	10/10/2011 17:45	TRUE	1.009	0	24.88	0	70.7	28.6	196	7.2	9.7	3.9	
TPM-1S_CR_000006	10/10/2011 18:00	TRUE	1.009	0	10.13	0	72.6	28.5	214	7.4	9.5	4.4	
TPM-1S_CR_000006	10/10/2011 18:15	TRUE	1.009	0	1.405	0	71.4	28.6	210	7.1	9.5	4.4	
TPM-1S_CR_000006	10/10/2011 18:30	TRUE	1.009	0	0	0	73.8	28.6	219	6.7	8.7	4.3	
TPM-1S_CR_000006	10/10/2011 18:45	TRUE	1.009	0	0	0	73	28.5	209	6.8	8.9	4	
TPM-1S_CR_000006	10/10/2011 19:00	TRUE	1.009	0	0	0	72.9	28.4	215	7.7	10.4	5.2	
TPM-1S_CR_000006	10/10/2011 19:15	TRUE	1.009	0	0	0	72.6	28.5	216	9.1	11.5	6.5	
TPM-1S_CR_000006	10/10/2011 19:30	TRUE	1.009	0	0	0	71.8	28.5	225	7.6	9.7	5.3	
TPM-1S_CR_000006	10/10/2011 19:45	TRUE	1.01	0	0	0	74.5	28.4	228	7	10.7	4.1	
TPM-1S_CR_000006	10/10/2011 20:00	TRUE	1.01	0	0	0	73.7	28.3	224	5.6	8.1	3.6	
TPM-1S_CR_000006	10/10/2011 20:15	TRUE	1.01	0	0	0	72.8	28.3	205	6.5	9.8	3.4	
TPM-1S_CR_000006	10/10/2011 20:30	TRUE	1.01	0	0	0	74	28	201	8.2	10.9	3.9	
TPM-1S_CR_000006	10/10/2011 20:45	TRUE	1.01	0	0	0	74.5	28.1	199	7.6	10.8	4.2	
TPM-1S_CR_000006	10/10/2011 21:00	TRUE	1.01	0	0	0	77.7	27.9	201	7.7	10.9	5.3	
TPM-1S_CR_000006	10/10/2011 21:15	TRUE	1.01	0	0	0	76.7	27.9	193	7.2	9.8	4.1	
TPM-1S_CR_000006	10/10/2011 21:30	TRUE	1.01	0	0	0	80.5	27.8	187	7	9.1	4.3	
TPM-1S_CR_000006	10/10/2011 21:45	TRUE	1.01	0	0	0	80.2	27.4	195	4.9	6.6	3.1	
TPM-1S_CR_000006	10/10/2011 22:00	TRUE	1.01	0	0	0	81.1	27.4	211	5.4	7.2	2.9	
TPM-1S_CR_000006	10/10/2011 22:15	TRUE	1.01	0	0	0	79.8	27.6	225	4.4	6.2	2.7	
TPM-1S_CR_000006	10/10/2011 22:30	TRUE	1.01	0	0	0	78.2	27.5	202	4.4	6	2.6	
TPM-1S_CR_000006	10/10/2011 22:45	TRUE	1.01	0	0	0	77.6	27.5	200	4.8	6.8	2.8	
TPM-1S_CR_000006	10/10/2011 23:00	TRUE	1.01	0	0	0	79.3	27.4	209	4.5	6.3	2.2	
TPM-1S_CR_000006	10/10/2011 23:15	TRUE	1.01	0	0	0	79	27.4	224	4.6	6.3	3.1	
TPM-1S_CR_000006	10/10/2011 23:30	TRUE	1.01	0	0	0	77.4	27.5	221	5.7	7.3	3.9	
TPM-1S_CR_000006	10/10/2011 23:45	TRUE	1.01	0	0	0	78.8	27.5	212	5.9	7.6	3.3	
TPM-1S_CR_000006	10/11/2011 0:00	TRUE	1.01	0	0	0	79	27.4	204	6	8	3	
TPM-1S_CR_000006	10/11/2011 0:15	TRUE	1.01	0	0	0	79.6	27.3	219	6.2	8.1	4.1	
TPM-1S_CR_000006	10/11/2011 0:30	TRUE	1.01	0	0	0	79.3	27.3	225	5.5	7.4	3.6	
TPM-1S_CR_000006	10/11/2011 0:45	TRUE	1.01	0	0	0	80.8	27.2	211	5.1	7	2.9	
TPM-1S_CR_000006	10/11/2011 1:00	TRUE	1.01	0	0	0	79.7	27.2	209	5.1	6.6	3.1	
TPM-1S_CR_000006	10/11/2011 1:15	TRUE	1.01	0	0	0	82.3	27.2	219	5.4	7.5	3	
TPM-1S_CR_000006	10/11/2011 1:30	TRUE	1.009	0	0	0	80.5	27.1	223	5.7	7.2	4.3	
TPM-1S_CR_000006	10/11/2011 1:45	TRUE	1.009	0	0	0	82	27.2	224	4.8	6.5	2.8	
TPM-1S_CR_000006	10/11/2011 2:00	TRUE	1.009	0	0	0	82	27	220	4.6	6.2	3.2	
TPM-1S_CR_000006	10/11/2011 2:15	TRUE	1.009	0	0	0	83	27	218	4.7	6	3	
TPM-1S_CR_000006	10/11/2011 2:30	TRUE	1.009	0	0	0	82.7	27	234	3.8	5.1	1.9	
TPM-1S_CR_000006	10/11/2011 2:45	TRUE	1.009	0	0	0	83	27	223	4.3	5.9	2.9	
TPM-1S_CR_000006	10/11/2011 3:00	TRUE	1.009	0	0	0	83.1	27	225	3.9	5.3	2.3	
TPM-1S_CR_000006	10/11/2011 3:15	TRUE	1.009	0	0	0	82.5	26.9	233	3.2	4.7	1.3	
TPM-1S_CR_000006	10/11/2011 3:30	TRUE	1.009	0	0	0	83.1	26.9	257	3.3	4.6	1.9	
TPM-1S_CR_000006	10/11/2011 3:45	TRUE	1.009	0	0	0	83.7	26.9	227	3.2	4.2	2.2	
TPM-1S_CR_000006	10/11/2011 4:00	TRUE	1.009	0	0	0	83.6	26.8	217	3.1	4.3	1.7	
TPM-1S_CR_000006	10/11/2011 4:15	TRUE	1.009	0	0	0	84.4	26.8	226	3.3	5	2	
TPM-1S_CR_000006	10/11/2011 4:30	TRUE	1.009	0	0	0	84.4	26.8	216	3.7	5.4	2.5	
TPM-1S_CR_000006	10/11/2011 4:45	TRUE	1.009	0	0	0	83.8	26.8	209	3.8	5.4	2	
TPM-1S_CR_000006	10/11/2011 5:00	TRUE	1.009	0	0	0	83.1	26.9	221	3.6	5.1	2.2	
TPM-1S_CR_000006	10/11/2011 5:15	TRUE	1.009	0	0	0	83.1	26.9	233	4.4	5.7	3.2	
TPM-1S_CR_000006	10/11/2011 5:30	TRUE	1.009	0	0	0	84.6	26.9	240	4.2	5.9	3.1	
TPM-1S_CR_000006	10/11/2011 5:45	TRUE	1.009	0	0	0	85.3	26.8	214	3.2	4.2	2	
TPM-1S_CR_000006	10/11/2011 6:00	TRUE	1.01	0	0	0	85.8	26.7	198	4.3	5.9	2.2	
TPM-1S_CR_000006	10/11/2011 6:15	TRUE	1.01	0	0.573	0	84.5	26.6	211	3.6	5.1	2.1	
TPM-1S_CR_000006	10/11/2011 6:30	TRUE	1.01	0	7.152	0	84	26.8	208	4.1	5.8	2.4	
TPM-1S_CR_000006	10/11/2011 6:45	TRUE	1.01	0	30.4	0	83.7	26.8	200	4.1	5.9	2.3	
TPM-1S_CR_000006	10/11/2011 7:00	TRUE	1.01	0	74.19	0	82.1	26.9	194	4.5	5.9	2.9	
TPM-1S_CR_000006	10/11/2011 7:15	TRUE	1.01	0	125.4	0	80.4	27.1	198	3.8	5.4	2.3	
TPM-1S_CR_000006	10/11/2011 7:30	TRUE	1.01	0	174.2	0	78.7	27.4	199	3.6	5.6	1.8	
TPM-1S_CR_000006	10/11/2011 7:45	TRUE	1.01	0	224.4	0	77.8	27.7	220	4.2	6	2.5	
TPM-1S_CR_000006	10/11/2011 8:00	TRUE	1.011	0	276.8	0	76.2	27.9	231	3.8	5.8	2.4	
TPM-1S_CR_000006	10/11/2011 8:15	TRUE	1.011	0	328.5	0	74.2	28.2	232	4.2	7	2.3	
TPM-1S_CR_000006	10/11/2011 8:30	TRUE	1.011	0	381.2	0	74.9	28.3	240	3.6	5.7	0.8	
TPM-1S_CR_000006	10/11/2011 8:45	TRUE	1.011	0	413.7	0	71.2	28.4	210	3.6	6	0.8	
TPM-1S_CR_000006	10/11/2011 9:00	TRUE	1.011	0	484.3	0	69.9	28.7	225	5	9.6	1.9	
TPM-1S_CR_000006	10/11/2011 9:15	TRUE	1.011	0	538.6	0	69	28.7	205	4.7	7.6	1.9	
TPM-1S_CR_000006	10/11/2011 9:30	TRUE	1.011	0	526.9	0	67.1	28.9	217	5.5	8.4	1.8	
TPM-1S_CR_000006	10/11/2011 9:45	TRUE	1.011	0	559.3	0	66.8	28.9	210	5.3	7.5	1.7	
TPM-1S_CR_000006	10/11/2011 10:00	TRUE	1.011	0	728.4	0	67.9	29.2	185	6.5	10.7	2.8	
TPM-1S_CR_000006	10/11/2011 10:15	TRUE	1.011	0	778.4	0	67.3	29.4	194	5.4	10.3	2.2	
TPM-1S_CR_000006	10/11/2011 10:30	TRUE	1.011	0	821	0	65.6	29.8	199	5.9	9.5	2	
TPM-1S_CR_000006	10/11/2011 10:45	TRUE	1.012	0	754.8	0	64.3	29.7	217	5.2	9.7	0.5	
TPM-1S_CR_000006	10/11/2011 11:00	TRUE	1.012	0	821	0	62.8	29.7	182	6.4	10.9	2.2	
TPM-1S_CR_000006	10/11/2011 11:15	TRUE	1.011	0	822	0	63	30	205	5.9	9.4	1.4	
TPM-1S_CR_000006	10/11/2011 11:30	TRUE	1.011	0	781.5	0	62.2	29.8	200	5.9	10.3	2	
TPM-1S_CR_000006	10/11/2011 11:45	TRUE	1.011	0	798.8	0	60.2	30.1	195	6.3	10	3.1	
TPM-1S_CR_000006	10/11/2011 12:00	TRUE	1.011	0	770.1	0	61.3	30	216	5.8	10.4	2.2	
TPM-1S_CR_000006	10/11/2011 12:15	TRUE	1.011	0	850	0	60.1	30	202	6.1	10.6	1.8	
TPM-1S_CR_000006	10/11/2011 12:30	TRUE	1.011	0	788.6	0	60.4	30.4	190	6.2	10.2	1.3	
TPM-1S_CR_000006	10/11/2011 12:45	TRUE	1.01	0	645.3	0	59.9	30.2	172	7.6	11.4	4	
TPM-1S_CR_000006	10/11/2011 13:00	TRUE	1.01	0	384.6	0	63	29.8	177	8.1	12.7	3	
TPM-1S_CR_000006	10/11/2011 13:15	TRUE	1.01	0	838	0	62.6	29.5	182	8.3	12.3	3.8	
TPM-1S_CR_000006	10/11/2011 13:30	TRUE	1.01	0	810	0	60.5	30.1	187	8.1	12	4.1	
TPM-1S_CR_000006	10/11/2011 13:45	TRUE	1.01	0	784.6	0	60.5	30.2	186	7.8	11.6	3.7	
TPM-1S_CR_000006	10/11/2011 14:00	TRUE	1.01	0	757.8	0	61.6	30.3	191	8.1	12.3	4.4	
TPM-1S_CR_000006	10/11/2011 14:15	TRUE	1.009	0	732	0	63.3	30.2	197	8.3	12.9	3.9	
TPM-1S_CR_000006	10/11/2011 14:30	TRUE	1.01	0	697	0	64	30.2	207	8	17.8	4.5	
TPM-1S_CR_000006	10/11/2011 14:45	TRUE	1.009	0	653.5	0	65.3	30.2	203	8	12	3	
TPM-1S_CR_000006	10/11/2011 15:00	TRUE	1.009	0	613.3	0	62.1	30	200	8.2	11.8	4.2	
TPM-1S_CR_000006	10/11/2011 15:15	TRUE	1.009	0	568.4	0	64	30	203	7.6	11	2.7	
TPM-1S_CR_000006	10/11/2011 15:30	TRUE	1.009	0	522.5	0	64.1	29.9	196	7.8	11.6	4.3	
TPM-1S_CR_000006	10/11/2011 15:45	TRUE	1.009	0	470.1	0	64.9	30	196	7.9	11.8	4.2	
TPM-1S_CR_000006	10/11/2011 16:00	TRUE	1.009	0	419.4	0	67.5	30	184	9.5	13.1	5.3	
TPM-1S_CR_000006	10/11/2011 16:15	TRUE	1.009	0	368.8	0	67.5	29.7	185	9	13.7	3.8	
TPM-1S_CR_000006	10/11/2011 16:30	TRUE	1.009	0	314.1	0	67.3	29.9	186	9.2	12.7	5.4	
TPM-1S_CR_000006	10/11/2011 16:45	TRUE	1.009	0	256	0	68.1	29.6	193	8.3	12	4.2	
TPM-1S_CR_000006	10/11/2011 17:00	TRUE	1.009	0	202.1	0	68.1	29.8	191	8.3	11.7	4.4	

TPM-1S_CR_000006	10/11/2011 17:15	TRUE	1.009	0	104.4	0	67.6	29.6	188	7.2	10.9	3.8	
TPM-1S_CR_000006	10/11/2011 17:30	TRUE	1.01	0	74.26	0	68.3	29.3	194	8	12	4.2	
TPM-1S_CR_000006	10/11/2011 17:45	TRUE	1.01	0	23.63	0	69.5	29.3	187	8.4	11.7	4.8	
TPM-1S_CR_000006	10/11/2011 18:00	TRUE	1.01	0	9.31	0	69.5	29.1	182	7.4	10.4	4.3	
TPM-1S_CR_000006	10/11/2011 18:15	TRUE	1.01	0	2.015	0	70.2	29	177	7.8	11	4.4	
TPM-1S_CR_000006	10/11/2011 18:30	TRUE	1.01	0	0.05	0	74	29.1	172	9.3	12.4	5.4	
TPM-1S_CR_000006	10/11/2011 18:45	TRUE	1.01	0	0	0	73	28.8	174	8.4	11.5	4.4	
TPM-1S_CR_000006	10/11/2011 19:00	TRUE	1.01	0	0	0	72.9	28.7	176	7.8	10.4	3.9	
TPM-1S_CR_000006	10/11/2011 19:15	TRUE	1.01	0	0	0	74.3	28.7	187	7.4	9.9	4.5	
TPM-1S_CR_000006	10/11/2011 19:30	TRUE	1.01	0	0	0	73.9	28.4	187	7	10.2	3.7	
TPM-1S_CR_000006	10/11/2011 19:45	TRUE	1.01	0	0	0	74.2	28.5	189	6.3	9.7	3.5	
TPM-1S_CR_000006	10/11/2011 20:00	TRUE	1.011	0	0	0	73.3	28.4	179	5.9	8.5	3.5	
TPM-1S_CR_000006	10/11/2011 20:15	TRUE	1.011	0	0	0	73.4	28.5	178	6	8.2	3.6	
TPM-1S_CR_000006	10/11/2011 20:30	TRUE	1.011	0	0	0	72.6	28.5	190	5.5	7.8	3.1	
TPM-1S_CR_000006	10/11/2011 20:45	TRUE	1.011	0	0	0	73.9	28.3	195	5.6	7.3	3.6	
TPM-1S_CR_000006	10/11/2011 21:00	TRUE	1.012	0	0	0	74.1	28.2	188	5.3	7	2.9	
TPM-1S_CR_000006	10/11/2011 21:15	TRUE	1.012	0	0	0	76.6	28.4	163	6	8.2	2.9	
TPM-1S_CR_000006	10/11/2011 21:30	TRUE	1.012	0	0	0	74.2	28.5	173	5.3	7.4	2.2	
TPM-1S_CR_000006	10/11/2011 21:45	TRUE	1.012	0	0	0	75.2	28.4	178	5	7	2.7	
TPM-1S_CR_000006	10/11/2011 22:00	TRUE	1.012	0	0	0	76.3	28.3	188	5.1	6.9	3.3	
TPM-1S_CR_000006	10/11/2011 22:15	TRUE	1.012	0	0	0	75	28.1	184	5.1	6.8	2.9	
TPM-1S_CR_000006	10/11/2011 22:30	TRUE	1.012	0	0	0	74.9	28.2	195	5.3	7.2	3.3	
TPM-1S_CR_000006	10/11/2011 22:45	TRUE	1.012	0	0	0	75.1	28.1	192	5.5	7	3.4	
TPM-1S_CR_000006	10/11/2011 23:00	TRUE	1.011	0	0	0	75.5	28.1	195	4.7	7	1.8	
TPM-1S_CR_000006	10/11/2011 23:15	TRUE	1.011	0	0	0.003	76.2	28.1	211	4	8	1.4	
TPM-1S_CR_000006	10/11/2011 23:30	TRUE	1.011	0	0	0.007	74.5	28.2	213	4	5.8	2.3	
TPM-1S_CR_000006	10/11/2011 23:45	TRUE	1.011	0	0	0	75.6	28.2	281	4.6	7.3	1.7	
TPM-1S_CR_000006	10/12/2011 0:00	TRUE	1.011	0	0	0	78	27.4	331	5.3	6.7	3.4	
TPM-1S_CR_000006	10/12/2011 0:15	TRUE	1.011	0	0	0	78.7	27	331	5.7	6.9	3.7	
TPM-1S_CR_000006	10/12/2011 0:30	TRUE	1.011	0	0	0	79.7	26.9	327	5.1	7	3.2	
TPM-1S_CR_000006	10/12/2011 0:45	TRUE	1.011	0	0	0	77.8	26.9	347	4.7	6.4	3.3	
TPM-1S_CR_000006	10/12/2011 1:00	TRUE	1.011	0	0	0	75.5	26.7	355	4.3	5.7	2.5	
TPM-1S_CR_000006	10/12/2011 1:15	TRUE	1.011	0	0	0	76.2	26.8	338	6.1	7.7	4.4	
TPM-1S_CR_000006	10/12/2011 1:30	TRUE	1.011	0	0	0	76.1	26.9	338	5.6	7.9	2.7	
TPM-1S_CR_000006	10/12/2011 1:45	TRUE	1.011	0	0	0	75.3	26.8	5	5.2	7.1	2.8	
TPM-1S_CR_000006	10/12/2011 2:00	TRUE	1.011	0	0	0	73.9	26.8	349	4.9	6.9	2.8	
TPM-1S_CR_000006	10/12/2011 2:15	TRUE	1.01	0	0	0	75.7	27	353	5.5	7.8	2.7	
TPM-1S_CR_000006	10/12/2011 2:30	TRUE	1.01	0	0	0	74.1	26.9	5	5.9	7.7	3.5	
TPM-1S_CR_000006	10/12/2011 2:45	TRUE	1.01	0	0	0	74.5	26.9	345	4.3	7.6	2.2	
TPM-1S_CR_000006	10/12/2011 3:00	TRUE	1.01	0	0	0	76.5	27	334	3.8	17.1	0.9	
TPM-1S_CR_000006	10/12/2011 3:15	TRUE	1.01	0	0	0.001	77.4	27	327	4.2	10.4	2.9	
TPM-1S_CR_000006	10/12/2011 3:30	TRUE	1.01	0	0	0	77.5	27	316	5.6	14.2	1.7	
TPM-1S_CR_000006	10/12/2011 3:45	TRUE	1.01	0	0	0.002	79.9	26.9	339	6.4	31.2	3.1	
TPM-1S_CR_000006	10/12/2011 4:00	TRUE	1.01	0	0	0.005	80.1	26.7	354	3.9	7.2	2.1	
TPM-1S_CR_000006	10/12/2011 4:15	TRUE	1.011	0	0	0.002	80.7	26.7	21	6	9.1	2.2	
TPM-1S_CR_000006	10/12/2011 4:30	TRUE	1.011	0	0	0	80.9	27.1	43	7.8	10.3	5.7	
TPM-1S_CR_000006	10/12/2011 4:45	TRUE	1.011	0	0	0	78.8	27.1	23	8	10.2	5.1	
TPM-1S_CR_000006	10/12/2011 5:00	TRUE	1.011	0	0	0	79.3	26.9	24	8.7	11.3	4.3	
TPM-1S_CR_000006	10/12/2011 5:15	TRUE	1.011	0	0	0	74	27.3	51	8.1	10.2	4.3	
TPM-1S_CR_000006	10/12/2011 5:30	TRUE	1.011	0	0	0	79.5	27.1	65	6.5	8.9	4.3	
TPM-1S_CR_000006	10/12/2011 5:45	TRUE	1.011	0	0	0	79.9	27	89	5.7	9.2	3.1	
TPM-1S_CR_000006	10/12/2011 6:00	TRUE	1.011	0	0	0	79.4	26.8	96	2.8	6.2	0.8	
TPM-1S_CR_000006	10/12/2011 6:15	TRUE	1.012	0	1.099	0	77.9	26.9	64	4.4	6.1	2.6	
TPM-1S_CR_000006	10/12/2011 6:30	TRUE	1.012	0	7.063	0	77.5	27	71	4.5	6.1	2.9	
TPM-1S_CR_000006	10/12/2011 6:45	TRUE	1.012	0	28.99	0	77	26.9	56	3.7	5.7	2	
TPM-1S_CR_000006	10/12/2011 7:00	TRUE	1.012	0	83.6	0	77.6	27.2	59	3.9	5.5	2.6	
TPM-1S_CR_000006	10/12/2011 7:15	TRUE	1.012	0	130.5	0	76.1	27.4	66	4	5.9	2	
TPM-1S_CR_000006	10/12/2011 7:30	TRUE	1.012	0	167	0	74.1	27.6	33	2.2	3.8	0.6	
TPM-1S_CR_000006	10/12/2011 7:45	TRUE	1.012	0	213.3	0	72.7	27.9	20	2	3.8	0.3	
TPM-1S_CR_000006	10/12/2011 8:00	TRUE	1.012	0	268.2	0	72.1	28.2	333	1.7	4.1	0.2	
TPM-1S_CR_000006	10/12/2011 8:15	TRUE	1.012	0	303.5	0	71	28.9	305	1	3	0.3	
TPM-1S_CR_000006	10/12/2011 8:30	TRUE	1.012	0	331.3	0	67.8	29.4	67	2.9	5	0.7	
TPM-1S_CR_000006	10/12/2011 8:45	TRUE	1.012	0	461.7	0	70.9	28.3	56	2.9	6.9	0.3	
TPM-1S_CR_000006	10/12/2011 9:00	TRUE	1.012	0	382.1	0	71.4	28.5	65	2.6	4.8	0.3	
TPM-1S_CR_000006	10/12/2011 9:15	TRUE	1.012	0	410.9	0	70.1	28.4	322	2.7	4.9	0.4	
TPM-1S_CR_000006	10/12/2011 9:30	TRUE	1.012	0	587.8	0	69.2	28.8	278	3.7	7.3	1	
TPM-1S_CR_000006	10/12/2011 9:45	TRUE	1.012	0	616.2	0	68.6	28.9	290	3.7	7.8	0.5	
TPM-1S_CR_000006	10/12/2011 10:00	TRUE	1.012	0	621.7	0	67.8	29.2	294	4.6	7.6	1.4	
TPM-1S_CR_000006	10/12/2011 10:15	TRUE	1.012	0	720.9	0	67.5	29.2	268	5.9	8.7	2.8	
TPM-1S_CR_000006	10/12/2011 10:30	TRUE	1.012	0	749.4	0	63.9	29.5	254	4	8.3	0.9	
TPM-1S_CR_000006	10/12/2011 10:45	TRUE	1.012	0	762.2	0	60.6	29.7	237	6.6	9.8	3	
TPM-1S_CR_000006	10/12/2011 11:00	TRUE	1.012	0	804	0	54.6	29.6	226	6.4	10.1	3.6	
TPM-1S_CR_000006	10/12/2011 11:15	TRUE	1.012	0	820	0	54.9	29.9	215	5.9	9.1	2.4	
TPM-1S_CR_000006	10/12/2011 11:30	TRUE	1.011	0	831	0	55.9	30.1	228	6	10.4	1.4	
TPM-1S_CR_000006	10/12/2011 11:45	TRUE	1.011	0	865	0	56.9	30	223	3.9	7.6	1.6	
TPM-1S_CR_000006	10/12/2011 12:00	TRUE	1.011	0	875	0	55.3	30.5	243	5.2	9.5	0.4	
TPM-1S_CR_000006	10/12/2011 12:15	TRUE	1.011	0	886	0	52.3	30.4	228	6.9	10.5	3.2	
TPM-1S_CR_000006	10/12/2011 12:30	TRUE	1.011	0	924	0	54.3	30.4	214	7.1	12.7	2.5	
TPM-1S_CR_000006	10/12/2011 12:45	TRUE	1.01	0	837	0	55.7	30.7	234	7.4	11.6	3	
TPM-1S_CR_000006	10/12/2011 13:00	TRUE	1.01	0	757.2	0	54.2	30.6	232	7.4	11.9	4.1	
TPM-1S_CR_000006	10/12/2011 13:15	TRUE	1.01	0	855	0	55.2	30.7	220	7.5	12.7	3	
TPM-1S_CR_000006	10/12/2011 13:30	TRUE	1.01	0	815	0	56.8	30.7	208	6.1	12.2	0.9	
TPM-1S_CR_000006	10/12/2011 13:45	TRUE	1.01	0	769.9	0	55.6	30.8	195	6.6	12.5	3	
TPM-1S_CR_000006	10/12/2011 14:00	TRUE	1.01	0	624.8	0	54.6	30.7	199	5.1	10.3	1	
TPM-1S_CR_000006	10/12/2011 14:15	TRUE	1.009	0	570.3	0	54.2	30.9	181	7.6	12.4	2.4	
TPM-1S_CR_000006	10/12/2011 14:30	TRUE	1.009	0	667.5	0	60.1	30.4	157	7.6	11.3	2.9	
TPM-1S_CR_000006	10/12/2011 14:45	TRUE	1.009	0	393.7	0	60.2	30.3	166	9.9	14	5.7	
TPM-1S_CR_000006	10/12/2011 15:00	TRUE	1.009	0	512.9	0	62.4	30.1	176	9.5	13.1	4.2	
TPM-1S_CR_000006	10/12/2011 15:15	TRUE	1.009	0	397.6	0	60	30.5	181	8.6	12	4.6	
TPM-1S_CR_000006	10/12/2011 15:30	TRUE	1.009	0	453.8	0	65.2	30.1	182	8.5	12.1	3.9	
TPM-1S_CR_000006	10/12/2011 15:45	TRUE	1.009	0	426.6	0	60.7	30.2	186	7.9	11.7	4.6	
TPM-1S_CR_000006	10/12/2011 16:00	TRUE	1.009	0	387.5	0	62.3	30.2	181	8.7	12.1	4.2	
TPM-1S_CR_000006	10/12/2011 16:15	TRUE	1.009	0	365.2	0	60.4	30.3	181	9.7	14	5	
TPM-1S_CR_000006	10/12/2011 16:30	TRUE	1.009	0	313.9	0	59.5	30.1	177	9.9	13.6	6	
TPM-1S_CR_000006	10/12/2011 16:45	TRUE	1.009	0	183.1	0	62.6	30.1	171	10.4	13.3	6.7	
TPM-1S_CR_000006	10/12/2011 17:00	TRUE	1.009	0	52.62	0	62.6	30.1	179	8.9	12.7	4.3	
TPM-1S_CR_000006	10/12/2011 17:15	TRUE	1.009	0	24.77	0	61.6	29.7	178	9	13.6	5.1	
TPM-1S_CR_000006	10/12/2011 17:30	TRUE	1.009	0	14.15	0	62.9	29.5	180	9.2	12.7	5.8	
TPM-1S_CR_000006	10/12/2011 17:45	TRUE	1.009	0	10.28	0	67.9	29.4	175	9.3	12.5	5.6	
TPM-1S_CR_000006	10/12/2011 18:00	TRUE	1.009	0	3.933	0	69.3	29.4	184	8.4	12.3	5.2	
TPM-1S_CR_000006	10/12/2011 18:15	TRUE	1.009	0	0.473	0	69.1	29.2	209	8.2	12.4	4.8	
TPM-1S_CR_000006	10/12/2011 18:30	TRUE	1.009	0	0	0	64.3	29.3	217	8.6	11.8	5.9	

TPM-1S_CR_000006	10/12/2011 18:45	TRUE	1.009	0	0	0	64.4	29.4	219	8.4	10.8	6
TPM-1S_CR_000006	10/12/2011 19:00	TRUE	1.01	0	0	0	63.9	29.3	223	8.6	10.9	5.7
TPM-1S_CR_000006	10/12/2011 19:15	TRUE	1.01	0	0	0	64.7	29.3	236	8.1	11	5
TPM-1S_CR_000006	10/12/2011 19:30	TRUE	1.01	0	0	0	64.1	29.2	270	7.7	11	5.2
TPM-1S_CR_000006	10/12/2011 19:45	TRUE	1.01	0	0	0	65.4	29.2	296	8.1	12.1	5.1
TPM-1S_CR_000006	10/12/2011 20:00	TRUE	1.01	0	0	0	65.6	29	295	7.2	10.9	4.2
TPM-1S_CR_000006	10/12/2011 20:15	TRUE	1.01	0	0	0	64.2	28.7	296	8.7	11.4	5.7
TPM-1S_CR_000006	10/12/2011 20:30	TRUE	1.01	0	0	0	65.7	28.3	292	7.9	11.3	4.9
TPM-1S_CR_000006	10/12/2011 20:45	TRUE	1.011	0	0	0	67.5	28.1	287	7.4	10.1	4.4
TPM-1S_CR_000006	10/12/2011 21:00	TRUE	1.011	0	0	0	69.5	28	285	7.6	10.7	4.9
TPM-1S_CR_000006	10/12/2011 21:15	TRUE	1.011	0	0	0	68.3	27.9	283	8	10.8	5.5
TPM-1S_CR_000006	10/12/2011 21:30	TRUE	1.011	0	0	0	71.1	27.8	279	7.1	10.2	4.4
TPM-1S_CR_000006	10/12/2011 21:45	TRUE	1.011	0	0	0	73	27.6	270	5.9	9.2	4
TPM-1S_CR_000006	10/12/2011 22:00	TRUE	1.011	0	0	0	74.2	27.5	277	6.6	9.2	4.3
TPM-1S_CR_000006	10/12/2011 22:15	TRUE	1.011	0	0	0	74.8	27.5	285	6.9	9	5.1
TPM-1S_CR_000006	10/12/2011 22:30	TRUE	1.011	0	0	0	74.7	27.4	290	7	9.2	4.5
TPM-1S_CR_000006	10/12/2011 22:45	TRUE	1.011	0	0	0	76.5	27.4	298	7	9.9	4.6
TPM-1S_CR_000006	10/12/2011 23:00	TRUE	1.011	0	0	0	75.5	27.2	300	6.1	8	4.2
TPM-1S_CR_000006	10/12/2011 23:15	TRUE	1.011	0	0	0	78.1	27	298	5.5	7.7	3.8
TPM-1S_CR_000006	10/12/2011 23:30	TRUE	1.011	0	0	0	78	27	299	4.4	6	2.7
TPM-1S_CR_000006	10/12/2011 23:45	TRUE	1.011	0	0	0	77.5	26.8	293	4.1	5.8	2.2
TPM-1S_CR_000006	10/13/2011 0:00	TRUE	1.011	0	0	0	78.9	26.8	286	4.7	6.4	3.1
TPM-1S_CR_000006	10/13/2011 0:15	TRUE	1.011	0	0	0	78.7	26.8	289	4.9	6.5	3.1
TPM-1S_CR_000006	10/13/2011 0:30	TRUE	1.011	0	0	0	79.6	26.9	300	4.6	6.5	3.1
TPM-1S_CR_000006	10/13/2011 0:45	TRUE	1.01	0	0	0	80	26.8	292	4.9	7.2	3.2
TPM-1S_CR_000006	10/13/2011 1:00	TRUE	1.01	0	0	0	80.6	26.7	296	4.8	6.9	3.3
TPM-1S_CR_000006	10/13/2011 1:15	TRUE	1.01	0	0	0	80.6	26.7	296	5.3	6.9	3.8
TPM-1S_CR_000006	10/13/2011 1:30	TRUE	1.01	0	0	0	80.6	26.8	302	5.7	7.6	3.9
TPM-1S_CR_000006	10/13/2011 1:45	TRUE	1.01	0	0	0	81.5	26.7	298	5.1	7.4	2.5
TPM-1S_CR_000006	10/13/2011 2:00	TRUE	1.01	0	0	0	81.5	26.5	304	5	6.8	3.1
TPM-1S_CR_000006	10/13/2011 2:15	TRUE	1.01	0	0	0	82.1	26.4	296	4.5	6.3	2.9
TPM-1S_CR_000006	10/13/2011 2:30	TRUE	1.01	0	0	0	82.4	26.4	307	4.2	5.6	2.9
TPM-1S_CR_000006	10/13/2011 2:45	TRUE	1.01	0	0	0	81.7	26.3	313	3.1	4.9	1.6
TPM-1S_CR_000006	10/13/2011 3:00	TRUE	1.01	0	0	0	81.3	26.3	340	3	5.2	1.1
TPM-1S_CR_000006	10/13/2011 3:15	TRUE	1.009	0	0	0	80.9	26.3	327	3.7	5.5	1.8
TPM-1S_CR_000006	10/13/2011 3:30	TRUE	1.009	0	0	0	80.2	26.4	330	3.5	5	2.1
TPM-1S_CR_000006	10/13/2011 3:45	TRUE	1.009	0	0	0	81	26.4	323	3.9	5.6	1.2
TPM-1S_CR_000006	10/13/2011 4:00	TRUE	1.009	0	0	0	82.1	26.4	298	3	4.7	1.3
TPM-1S_CR_000006	10/13/2011 4:15	TRUE	1.009	0	0	0	81.6	26.3	266	2.8	4	1.4
TPM-1S_CR_000006	10/13/2011 4:30	TRUE	1.009	0	0	0	81.7	26.3	282	2.4	3.8	0.9
TPM-1S_CR_000006	10/13/2011 4:45	TRUE	1.009	0	0	0	81	26.2	281	2	3.1	0.9
TPM-1S_CR_000006	10/13/2011 5:00	TRUE	1.009	0	0	0	81.7	26.2	265	2.4	3.9	0.9
TPM-1S_CR_000006	10/13/2011 5:15	TRUE	1.01	0	0	0	82.9	26.4	265	3.1	4.3	1.8
TPM-1S_CR_000006	10/13/2011 5:30	TRUE	1.01	0	0	0	83	26.3	267	3	4.5	1.9
TPM-1S_CR_000006	10/13/2011 5:45	TRUE	1.01	0	0	0	83.4	26.4	274	4.2	5.2	2.9
TPM-1S_CR_000006	10/13/2011 6:00	TRUE	1.01	0	0	0	82.9	26.3	300	3.3	5.1	1.8
TPM-1S_CR_000006	10/13/2011 6:15	TRUE	1.009	0	0.79	0	83.4	26.3	300	2.7	4.5	1.1
TPM-1S_CR_000006	10/13/2011 6:30	TRUE	1.01	0	4.587	0	83.5	26.2	303	3.1	5	1.4
TPM-1S_CR_000006	10/13/2011 6:45	TRUE	1.01	0	23.1	0	82.7	26.2	291	1.9	3.2	0.6
TPM-1S_CR_000006	10/13/2011 7:00	TRUE	1.01	0	46.63	0	83.4	26.2	205	1.2	1.9	0.2
TPM-1S_CR_000006	10/13/2011 7:15	TRUE	1.01	0	90	0	80.9	26.4	210	1.3	2.9	0.2
TPM-1S_CR_000006	10/13/2011 7:30	TRUE	1.01	0	173.7	0	78	26.9	177	1.1	2.4	0.2
TPM-1S_CR_000006	10/13/2011 7:45	TRUE	1.01	0	221.6	0	67.4	28.1	272	1.5	4.3	0.2
TPM-1S_CR_000006	10/13/2011 8:00	TRUE	1.01	0	257.7	0	70.7	29.1	336	2.8	5.3	0.4
TPM-1S_CR_000006	10/13/2011 8:15	TRUE	1.01	0	321.9	0	75.1	28	291	2.4	4.3	0.5
TPM-1S_CR_000006	10/13/2011 8:30	TRUE	1.01	0	362.4	0	74.4	27.9	333	2.9	5.7	0.6
TPM-1S_CR_000006	10/13/2011 8:45	TRUE	1.01	0	203.7	0	72.8	28	355	2.2	4.6	0.6
TPM-1S_CR_000006	10/13/2011 9:00	TRUE	1.01	0	342.1	0	73	27.8	192	2.9	5.6	0.6
TPM-1S_CR_000006	10/13/2011 9:15	TRUE	1.01	0	293.8	0	69.9	28.2	169	2.1	3.9	0.3
TPM-1S_CR_000006	10/13/2011 9:30	TRUE	1.01	0	473.6	0	67.8	28.4	173	2.7	5.5	0.3
TPM-1S_CR_000006	10/13/2011 9:45	TRUE	1.01	0	646.8	0	69.1	28.8	130	2.9	7.1	0.3
TPM-1S_CR_000006	10/13/2011 10:00	TRUE	1.01	0	760.3	0	69.9	28.4	84	4.1	6.1	1.6
TPM-1S_CR_000006	10/13/2011 10:15	TRUE	1.01	0	790.6	0	72.7	28.4	86	2.9	5.5	0.6
TPM-1S_CR_000006	10/13/2011 10:30	TRUE	1.01	0	759.7	0	70.2	28.7	119	2.4	5.5	0.2
TPM-1S_CR_000006	10/13/2011 10:45	TRUE	1.01	0	825	0	68.5	29.2	166	3.5	9.6	0.4
TPM-1S_CR_000006	10/13/2011 11:00	TRUE	1.01	0	828	0	63.2	29.9	185	4.8	9	1.6
TPM-1S_CR_000006	10/13/2011 11:15	TRUE	1.01	0	809	0	61.1	30	200	5.7	10.5	2
TPM-1S_CR_000006	10/13/2011 11:30	TRUE	1.01	0	890	0	66.1	29.9	202	6.8	10.6	2.8
TPM-1S_CR_000006	10/13/2011 11:45	TRUE	1.01	0	910	0	61.9	29.9	202	6.4	11.7	2
TPM-1S_CR_000006	10/13/2011 12:00	TRUE	1.01	0	868	0	63.9	29.9	185	8.3	12.5	3.6
TPM-1S_CR_000006	10/13/2011 12:15	TRUE	1.01	0	851	0	64.8	30.1	180	9.2	13.1	4
TPM-1S_CR_000006	10/13/2011 12:30	TRUE	1.01	0	810	0	63.8	30.1	191	9.5	13.1	4.8
TPM-1S_CR_000006	10/13/2011 12:45	TRUE	1.009	0	819	0	60.7	29.9	193	9	12.4	4.2
TPM-1S_CR_000006	10/13/2011 13:00	TRUE	1.009	0	827	0	60.2	30.1	188	8.6	13.1	3.2
TPM-1S_CR_000006	10/13/2011 13:15	TRUE	1.009	0	811	0	59.2	30.1	188	9.5	13.6	4.4
TPM-1S_CR_000006	10/13/2011 13:30	TRUE	1.009	0	775.9	0	60.3	30.2	187	9.2	13.1	5.7
TPM-1S_CR_000006	10/13/2011 13:45	TRUE	1.009	0	766.7	0	59.8	30.2	184	9.6	14.7	3.8
TPM-1S_CR_000006	10/13/2011 14:00	TRUE	1.008	0	753	0	61.8	30.1	188	10.6	15	5.7
TPM-1S_CR_000006	10/13/2011 14:15	TRUE	1.008	0	705.2	0	59.6	30.1	193	10.5	15.8	4.1
TPM-1S_CR_000006	10/13/2011 14:30	TRUE	1.008	0	695.2	0	62.6	30.5	202	11.1	16.1	5.4
TPM-1S_CR_000006	10/13/2011 14:45	TRUE	1.008	0	657.7	0	59.7	30.3	192	10.6	16.2	6.1
TPM-1S_CR_000006	10/13/2011 15:00	TRUE	1.008	0	607.2	0	55.9	30.5	196	10.1	14.3	4.8
TPM-1S_CR_000006	10/13/2011 15:15	TRUE	1.007	0	559.7	0	58.3	30.5	202	10.6	15.9	5.7
TPM-1S_CR_000006	10/13/2011 15:30	TRUE	1.007	0	514.9	0	58.2	30.5	209	11.6	16.6	7.3
TPM-1S_CR_000006	10/13/2011 15:45	TRUE	1.007	0	452.7	0	65.4	30.2	205	11	16.6	6.7
TPM-1S_CR_000006	10/13/2011 16:00	TRUE	1.007	0	403.2	0	62	30.3	205	12.1	17.5	5.2
TPM-1S_CR_000006	10/13/2011 16:15	TRUE	1.007	0	309.9	0	59.8	30	209	10.5	15	5.9
TPM-1S_CR_000006	10/13/2011 16:30	TRUE	1.007	0	341.9	0	66.6	30	210	11.9	15.5	6.9
TPM-1S_CR_000006	10/13/2011 16:45	TRUE	1.007	0	260.1	0	65.4	29.8	210	10.9	15.1	6.6
TPM-1S_CR_000006	10/13/2011 17:00	TRUE	1.007	0	129.5	0	61.5	29.8	207	10.2	14.2	5.3
TPM-1S_CR_000006	10/13/2011 17:15	TRUE	1.007	0	60.06	0	64.2	29.6	310	5.6	9.8	1.6
TPM-1S_CR_000006	10/13/2011 17:30	TRUE	1.008	0	64.55	0	73.4	27.4	21	4.7	9.8	0.6
TPM-1S_CR_000006	10/13/2011 17:45	TRUE	1.008	0	21.38	0	69.4	28.1	79	4.5	9.1	1
TPM-1S_CR_000006	10/13/2011 18:00	TRUE	1.008	0	3.02	0	73.6	28.4	158	7.9	13.2	3.3
TPM-1S_CR_000006	10/13/2011 18:15	TRUE	1.008	0	0.49	0	75.3	29	171	11.8	15.7	6.3
TPM-1S_CR_000006	10/13/2011 18:30	TRUE	1.008	0	0	0	77	28.5	160	11	14	6.7
TPM-1S_CR_000006	10/13/2011 18:45	TRUE	1.008	0	0	0	78.9	28.4	128	7.8	10	5
TPM-1S_CR_000006	10/13/2011 19:00	TRUE	1.008	0	0	0	77.1	27.6	143	8	11.2	5.3
TPM-1S_CR_000006	10/13/2011 19:15	TRUE	1.009	0	0	0	80	28.2	180	9.8	13.3	5.4
TPM-1S_CR_000006	10/13/2011 19:30	TRUE	1.009	0	0	0	76.3	27.9	193	8.5	12.7	4.6
TPM-1S_CR_000006	10/13/2011 19:45	TRUE	1.009	0	0	0	75.8	28	207	9.1	12.9	5.7
TPM-1S_CR_000006	10/13/2011 20:00	TRUE	1.009	0	0	0	76.1	28.3	208	9.7	13	5.8

TPM-1S_CR_000006	10/13/2011 20:15	TRUE	1.009	0	0	0	76.8	28.4	204	10.8	13.5	5.3
TPM-1S_CR_000006	10/13/2011 20:30	TRUE	1.009	0	0	0	79	28.4	207	9.6	75.4	5.4
TPM-1S_CR_000006	10/13/2011 20:45	TRUE	1.009	0	0	0.002	76.6	28.3	209	6.9	12.8	2.8
TPM-1S_CR_000006	10/13/2011 21:00	TRUE	1.01	0	0	0.001	76.5	28.4	187	8.9	33.4	3.3
TPM-1S_CR_000006	10/13/2011 21:15	TRUE	1.01	0	0	0.002	77.1	28.3	149	28.3	?	7.3
TPM-1S_CR_000006	10/13/2011 21:30	TRUE	1.01	0	0	0.006	77.4	28.2	242	7.4	39.1	0.6
TPM-1S_CR_000006	10/13/2011 21:45	TRUE	1.01	0	0	0.004	78.6	28	130	32.9	54.2	5.5
TPM-1S_CR_000006	10/13/2011 22:00	TRUE	1.01	0	0	0	78.2	28	?	0	0	0
TPM-1S_CR_000006	10/13/2011 22:15	TRUE	1.01	0	0	0.001	79.2	28.1	244	4.3	62.4	0.3
TPM-1S_CR_000006	10/13/2011 22:30	TRUE	1.01	0	0	0.003	80.1	28	196	6.7	9.1	3.3
TPM-1S_CR_000006	10/13/2011 22:45	TRUE	1.01	0	0	0	79.5	28	204	5.9	7.7	3.3
TPM-1S_CR_000006	10/13/2011 23:00	TRUE	1.01	0	0	0	79	28.1	191	5.1	7.4	3
TPM-1S_CR_000006	10/13/2011 23:15	TRUE	1.01	0	0	0	78.9	28	215	5.9	8.8	3.6
TPM-1S_CR_000006	10/13/2011 23:30	TRUE	1.01	0	0	0	77.3	28.3	226	6	8.4	3.5
TPM-1S_CR_000006	10/13/2011 23:45	TRUE	1.01	0	0	0	77	28.4	294	5.5	8.8	3
TPM-1S_CR_000006	10/14/2011 0:00	TRUE	1.01	0	0	0	79.8	27.8	307	4.7	7.9	2.9
TPM-1S_CR_000006	10/14/2011 0:15	TRUE	1.01	0	0	0	79.8	27.5	295	6.5	8.9	4.7
TPM-1S_CR_000006	10/14/2011 0:30	TRUE	1.01	0	0	0	79.3	27.2	283	6	8	4.4
TPM-1S_CR_000006	10/14/2011 0:45	TRUE	1.01	0	0	0	72	27.3	279	4.4	8	2.2
TPM-1S_CR_000006	10/14/2011 1:00	TRUE	1.009	0	0	0	74.7	27.5	313	5.4	7.1	3.1
TPM-1S_CR_000006	10/14/2011 1:15	TRUE	1.009	0	0	0	78.5	27.7	330	6.4	8.1	4.5
TPM-1S_CR_000006	10/14/2011 1:30	TRUE	1.009	0	0	0	80.5	27.4	326	6.8	8.9	4.7
TPM-1S_CR_000006	10/14/2011 1:45	TRUE	1.009	0	0	0	80.5	27.4	329	6.3	8.2	4.2
TPM-1S_CR_000006	10/14/2011 2:00	TRUE	1.009	0	0	0	82.1	27.2	344	6.3	9.2	3.1
TPM-1S_CR_000006	10/14/2011 2:15	TRUE	1.009	0	0	0	79.1	27.1	342	5.2	7.7	2.9
TPM-1S_CR_000006	10/14/2011 2:30	TRUE	1.009	0	0	0	79.7	27.1	350	5.2	8	2.4
TPM-1S_CR_000006	10/14/2011 2:45	TRUE	1.009	0	0	0	80.8	26.8	334	5.3	7.4	3.2
TPM-1S_CR_000006	10/14/2011 3:00	TRUE	1.009	0	0	0	83.6	26.8	345	6.5	10.6	3.8
TPM-1S_CR_000006	10/14/2011 3:15	TRUE	1.009	0	0	0	83.6	26.6	343	7.4	9.8	5.5
TPM-1S_CR_000006	10/14/2011 3:30	TRUE	1.009	0	0	0	83.8	26.6	342	7.7	10.3	5.1
TPM-1S_CR_000006	10/14/2011 3:45	TRUE	1.009	0	0	0	83.3	26.4	347	7.5	10.4	4.6
TPM-1S_CR_000006	10/14/2011 4:00	TRUE	1.009	0	0	0	83.3	26.4	344	6.9	9.4	3.2
TPM-1S_CR_000006	10/14/2011 4:15	TRUE	1.009	0	0	0	84.6	26.4	330	6.4	9	3.8
TPM-1S_CR_000006	10/14/2011 4:30	TRUE	1.009	0	0	0	83.7	26.4	330	5.8	9.2	3.4
TPM-1S_CR_000006	10/14/2011 4:45	TRUE	1.009	0	0	0	83.9	26.3	330	5.5	7.1	3.9
TPM-1S_CR_000006	10/14/2011 5:00	TRUE	1.009	0	0	0	83.6	26.3	329	5.8	7.5	4.4
TPM-1S_CR_000006	10/14/2011 5:15	TRUE	1.01	0	0	0	83.8	26.3	323	4.8	6.8	3.1
TPM-1S_CR_000006	10/14/2011 5:30	TRUE	1.01	0	0	0	84	26.1	337	5	7	1.4
TPM-1S_CR_000006	10/14/2011 5:45	TRUE	1.01	0	0	0	84.1	26.2	350	6.1	8.3	3.4
TPM-1S_CR_000006	10/14/2011 6:00	TRUE	1.01	0	0	0	84.2	26.4	354	6.5	8.5	3.3
TPM-1S_CR_000006	10/14/2011 6:15	TRUE	1.01	0	0.093	0	84	26.2	3	7.5	11.2	3.7
TPM-1S_CR_000006	10/14/2011 6:30	TRUE	1.01	0	1.989	0	84.4	26.2	20	6.8	9.4	3.8
TPM-1S_CR_000006	10/14/2011 6:45	TRUE	1.01	0	11.2	0	84.3	26.3	18	7.7	13.2	3.9
TPM-1S_CR_000006	10/14/2011 7:00	TRUE	1.01	0	27.91	0	81.4	26.4	19	8.9	13.3	4.5
TPM-1S_CR_000006	10/14/2011 7:15	TRUE	1.01	0	43.65	0	83.8	26.4	24	9.2	14	5.3
TPM-1S_CR_000006	10/14/2011 7:30	TRUE	1.011	0	60.57	0	80.8	26.6	25	9.9	14.3	6.2
TPM-1S_CR_000006	10/14/2011 7:45	TRUE	1.011	0	91.2	0	79.4	26.9	38	9.5	13.4	6.4
TPM-1S_CR_000006	10/14/2011 8:00	TRUE	1.011	0	130.3	0	79.9	27	25	9.4	13.3	5.5
TPM-1S_CR_000006	10/14/2011 8:15	TRUE	1.011	0	193.8	0	78.8	27	32	10.7	14.4	7.1
TPM-1S_CR_000006	10/14/2011 8:30	TRUE	1.011	0	310.8	0	76.2	27.3	22	10.6	15.2	5.7
TPM-1S_CR_000006	10/14/2011 8:45	TRUE	1.012	0	205.5	0	76.1	27.4	24	11.2	14.8	6.5
TPM-1S_CR_000006	10/14/2011 9:00	TRUE	1.012	0	399.6	0	76.8	27.4	23	11	15	6.9
TPM-1S_CR_000006	10/14/2011 9:15	TRUE	1.012	0	596.9	0	74.2	27.4	21	10	13.7	6.2
TPM-1S_CR_000006	10/14/2011 9:30	TRUE	1.012	0	582.7	0	74	28	41	9.7	13.7	6.2
TPM-1S_CR_000006	10/14/2011 9:45	TRUE	1.012	0	645.9	0	69.5	27.7	31	10.5	14	7.3
TPM-1S_CR_000006	10/14/2011 10:00	TRUE	1.012	0	557.4	0	70.9	28.1	37	9.8	13	6.4
TPM-1S_CR_000006	10/14/2011 10:15	TRUE	1.012	0	437.5	0	71.1	27.7	61	9.8	14	6.2
TPM-1S_CR_000006	10/14/2011 10:30	TRUE	1.012	0	423.9	0	74.3	27.6	50	9.1	13.1	5.9
TPM-1S_CR_000006	10/14/2011 10:45	TRUE	1.013	0	401.3	0	74.3	27.6	54	9.9	14.3	6.8
TPM-1S_CR_000006	10/14/2011 11:00	TRUE	1.013	0	434.7	0	73.3	27.8	49	9.9	12.8	7
TPM-1S_CR_000006	10/14/2011 11:15	TRUE	1.013	0	398.2	0	70.3	27.7	51	9.9	13.3	6.3
TPM-1S_CR_000006	10/14/2011 11:30	TRUE	1.013	0	547.7	0	70.8	28	59	10.4	14.6	6.5
TPM-1S_CR_000006	10/14/2011 11:45	TRUE	1.013	0	579.9	0	72	27.9	65	10.9	14.4	7.5
TPM-1S_CR_000006	10/14/2011 12:00	TRUE	1.013	0	502.1	0	71.4	28	70	11.5	16	6.4
TPM-1S_CR_000006	10/14/2011 12:15	TRUE	1.013	0	480.8	0	72	27.9	67	12	15.8	7.7
TPM-1S_CR_000006	10/14/2011 12:30	TRUE	1.012	0	618.2	0	73.1	27.9	66	12.2	17	8.1
TPM-1S_CR_000006	10/14/2011 12:45	TRUE	1.012	0	506.6	0	68.9	28.2	60	13.3	17.2	9.1
TPM-1S_CR_000006	10/14/2011 13:00	TRUE	1.012	0	403.2	0	70.9	27.9	55	13	16.7	8.2
TPM-1S_CR_000006	10/14/2011 13:15	TRUE	1.012	0	458.2	0	70.1	28	59	12.9	16.7	9.2
TPM-1S_CR_000006	10/14/2011 13:30	TRUE	1.012	0	430	0	71.2	28.1	58	11.9	16.1	7.3
TPM-1S_CR_000006	10/14/2011 13:45	TRUE	1.012	0	366.8	0	71	28.2	61	11.9	15.2	8.2
TPM-1S_CR_000006	10/14/2011 14:00	TRUE	1.012	0	471.4	0	70.3	28.1	70	11.2	14.8	6.3
TPM-1S_CR_000006	10/14/2011 14:15	TRUE	1.012	0	445.9	0	66.4	28.1	65	11.4	15	7.2
TPM-1S_CR_000006	10/14/2011 14:30	TRUE	1.012	0	334.8	0	67.2	28.1	63	11.6	14.8	7.4
TPM-1S_CR_000006	10/14/2011 14:45	TRUE	1.012	0	310.6	0	69.4	28.1	70	11.2	15	7.4
TPM-1S_CR_000006	10/14/2011 15:00	TRUE	1.012	0	307.4	0	69.5	28	68	11.4	14.9	7.6
TPM-1S_CR_000006	10/14/2011 15:15	TRUE	1.012	0	286.8	0	72.2	28.1	77	10.8	14.8	6.7
TPM-1S_CR_000006	10/14/2011 15:30	TRUE	1.011	0	334.6	0	72.7	28.1	72	12.3	16.4	8.2
TPM-1S_CR_000006	10/14/2011 15:45	TRUE	1.011	0	349	0	70.7	28.1	64	11.5	16.2	6.8
TPM-1S_CR_000006	10/14/2011 16:00	TRUE	1.011	0	333.7	0	71.9	28.1	66	11.7	16.7	6.3
TPM-1S_CR_000006	10/14/2011 16:15	TRUE	1.011	0	205.9	0	71.9	28	65	12.4	16.5	7.9
TPM-1S_CR_000006	10/14/2011 16:30	TRUE	1.011	0	128.2	0	70.9	28	58	12.1	15.5	7.6
TPM-1S_CR_000006	10/14/2011 16:45	TRUE	1.011	0	146.5	0	74.5	28	62	11.5	15	7.8
TPM-1S_CR_000006	10/14/2011 17:00	TRUE	1.011	0	126.2	0	72	28.1	63	12.1	15.9	7.9
TPM-1S_CR_000006	10/14/2011 17:15	TRUE	1.011	0	78.4	0	74.3	28.1	58	12.1	16.2	8
TPM-1S_CR_000006	10/14/2011 17:30	TRUE	1.012	0	38.52	0	73.3	28	66	11.7	16.3	7.5
TPM-1S_CR_000006	10/14/2011 17:45	TRUE	1.012	0	15.38	0	74	27.9	68	11.5	16.1	7.6
TPM-1S_CR_000006	10/14/2011 18:00	TRUE	1.012	0	2.695	0	73.6	28	68	11.9	15.7	7.6
TPM-1S_CR_000006	10/14/2011 18:15	TRUE	1.012	0	0.273	0	75.1	28	64	11.8	16.2	8.2
TPM-1S_CR_000006	10/14/2011 18:30	TRUE	1.012	0	0	0	73.5	28	63	12.3	16.8	8.5
TPM-1S_CR_000006	10/14/2011 18:45	TRUE	1.012	0	0	0	73.7	28	67	10.9	14.9	6.8
TPM-1S_CR_000006	10/14/2011 19:00	TRUE	1.013	0	0	0	74.4	28.1	67	10.4	15.6	6.6
TPM-1S_CR_000006	10/14/2011 19:15	TRUE	1.013	0	0	0	73.8	28.1	66	10.4	14.2	6.8
TPM-1S_CR_000006	10/14/2011 19:30	TRUE	1.013	0	0	0	74.7	28.1	68	10.4	15.2	6.9
TPM-1S_CR_000006	10/14/2011 19:45	TRUE	1.013	0	0	0	73.8	28.2	65	10.2	13.1	6.2
TPM-1S_CR_000006	10/14/2011 20:00	TRUE	1.013	0	0	0	73.6	28.2	65	10.5	14.4	6.4
TPM-1S_CR_000006	10/14/2011 20:15	TRUE	1.013	0	0	0	72.3	28.1	71	9.8	13.7	6.9
TPM-1S_CR_000006	10/14/2011 20:30	TRUE	1.013	0	0	0	72.6	28.2	71	9.8	13.7	7
TPM-1S_CR_000006	10/14/2011 20:45	TRUE	1.013	0	0	0	74.9	28.2	78	9.6	13.2	6.3
TPM-1S_CR_000006	10/14/2011 21:00	TRUE	1.013	0	0	0	74.6	28.2	77	9.1	12.9	5.9
TPM-1S_CR_000006	10/14/2011 21:15	TRUE	1.014	0	0	0	73.5	28.3	69	10.2	14.2	6.7
TPM-1S_CR_000006	10/14/2011 21:30	TRUE	1.014	0	0	0	73	28.3	66	10	13.3	6.4

TPM-1S_CR_000006	10/14/2011 21:45	TRUE	1.014	0	0	0	70.7	28.3	68	9.8	13.8	6.9	
TPM-1S_CR_000006	10/14/2011 22:00	TRUE	1.014	0	0	0	72.3	28.3	66	9.6	13	6.4	
TPM-1S_CR_000006	10/14/2011 22:15	TRUE	1.014	0	0	0	73.3	28.3	67	9.6	13.2	6.5	
TPM-1S_CR_000006	10/14/2011 22:30	TRUE	1.014	0	0	0	74.7	28.4	66	10	14.1	6.6	
TPM-1S_CR_000006	10/14/2011 22:45	TRUE	1.014	0	0	0	75.3	28.4	70	10.3	13.6	6.8	
TPM-1S_CR_000006	10/14/2011 23:00	TRUE	1.014	0	0	0	75.1	28.3	78	10.3	14.8	6.8	
TPM-1S_CR_000006	10/14/2011 23:15	TRUE	1.014	0	0	0	73.6	28.2	84	9.1	13.1	6	
TPM-1S_CR_000006	10/14/2011 23:30	TRUE	1.014	0	0	0	74	28.2	78	10.5	13.8	7.2	
TPM-1S_CR_000006	10/14/2011 23:45	TRUE	1.014	0	0	0	75.8	28.2	74	10.5	15.8	6.9	
TPM-1S_CR_000006	10/15/2011 0:00	TRUE	1.013	0	0	0	76.4	28.2	79	9.5	14.5	6.3	
TPM-1S_CR_000006	10/15/2011 0:15	TRUE	1.013	0	0	0	74.5	28.3	75	10.4	14.9	6.8	
TPM-1S_CR_000006	10/15/2011 0:30	TRUE	1.013	0	0	0	71.9	28.2	82	9.9	14.1	6.4	
TPM-1S_CR_000006	10/15/2011 0:45	TRUE	1.013	0	0	0	73.3	28.4	82	9.3	13.3	6.1	
TPM-1S_CR_000006	10/15/2011 1:00	TRUE	1.013	0	0	0	74	28.3	67	10.6	13.8	7.6	
TPM-1S_CR_000006	10/15/2011 1:15	TRUE	1.013	0	0	0	73.2	28.3	70	10.7	14.7	7.2	
TPM-1S_CR_000006	10/15/2011 1:30	TRUE	1.013	0	0	0	72.6	28.2	72	10.6	14.6	6.6	
TPM-1S_CR_000006	10/15/2011 1:45	TRUE	1.013	0	0	0	74.2	28.3	66	11.6	15.3	7.6	
TPM-1S_CR_000006	10/15/2011 2:00	TRUE	1.013	0	0	0	75.1	28.3	63	12.4	16.6	8.3	
TPM-1S_CR_000006	10/15/2011 2:15	TRUE	1.013	0	0	0	74.4	28.1	64	12.4	16.6	7.5	
TPM-1S_CR_000006	10/15/2011 2:30	TRUE	1.013	0	0	0	75.7	28.2	63	13.4	18.5	9.7	
TPM-1S_CR_000006	10/15/2011 2:45	TRUE	1.013	0	0	0	76.7	28.1	57	12.3	17	7.6	
TPM-1S_CR_000006	10/15/2011 3:00	TRUE	1.013	0	0	0	76.4	28.1	56	13.3	17.3	9.2	
TPM-1S_CR_000006	10/15/2011 3:15	TRUE	1.013	0	0	0	76.2	28	53	12.7	17	7.9	
TPM-1S_CR_000006	10/15/2011 3:30	TRUE	1.013	0	0	0	75.7	28	53	14.1	18.2	8.6	
TPM-1S_CR_000006	10/15/2011 3:45	TRUE	1.012	0	0	0	75.9	28	58	15	20.4	10.7	
TPM-1S_CR_000006	10/15/2011 4:00	TRUE	1.012	0	0	0	75	28	56	15.4	20.8	10.7	
TPM-1S_CR_000006	10/15/2011 4:15	TRUE	1.012	0	0	0	74.6	28	54	16.3	22.5	11.1	
TPM-1S_CR_000006	10/15/2011 4:30	TRUE	1.012	0	0	0	75.6	28	57	16.1	23.3	9.9	
TPM-1S_CR_000006	10/15/2011 4:45	TRUE	1.012	0	0	0	74.5	28	54	16.1	22.3	10.3	
TPM-1S_CR_000006	10/15/2011 5:00	TRUE	1.012	0	0	0	74.4	28	49	15.9	22.9	11.2	
TPM-1S_CR_000006	10/15/2011 5:15	TRUE	1.013	0	0	0	73.9	27.9	55	15.5	21.4	9.1	
TPM-1S_CR_000006	10/15/2011 5:30	TRUE	1.013	0	0	0	73.5	27.9	55	15.6	22.4	11	
TPM-1S_CR_000006	10/15/2011 5:45	TRUE	1.013	0	0	0	74.8	27.9	59	15.7	20.9	10.4	
TPM-1S_CR_000006	10/15/2011 6:00	TRUE	1.013	0	0	0	71.7	27.9	55	16.9	22.4	11.7	
TPM-1S_CR_000006	10/15/2011 6:15	TRUE	1.013	0	0.03	0	72.8	27.9	57	16.7	23.9	10.5	
TPM-1S_CR_000006	10/15/2011 6:30	TRUE	1.013	0	1.339	0	70.5	27.9	59	16.4	22	11.6	
TPM-1S_CR_000006	10/15/2011 6:45	TRUE	1.013	0	5.463	0	69.9	28	54	17.6	23.9	11.6	
TPM-1S_CR_000006	10/15/2011 7:00	TRUE	1.013	0	14.07	0	69.5	27.9	52	17.7	23.4	11.2	
TPM-1S_CR_000006	10/15/2011 7:15	TRUE	1.013	0	20.31	0	69.5	27.9	57	18.1	24.3	11.4	
TPM-1S_CR_000006	10/15/2011 7:30	TRUE	1.014	0	32.91	0	71.1	27.9	57	18.6	25.5	12.1	
TPM-1S_CR_000006	10/15/2011 7:45	TRUE	1.014	0	54.09	0	70	27.9	57	17.3	24.8	11.6	
TPM-1S_CR_000006	10/15/2011 8:00	TRUE	1.014	0	68.92	0	69.4	27.8	61	17.8	24.4	10.5	
TPM-1S_CR_000006	10/15/2011 8:15	TRUE	1.014	0	59.83	0	69.4	27.9	63	16.5	23	10.1	
TPM-1S_CR_000006	10/15/2011 8:30	TRUE	1.014	0	54.31	0	69.4	27.8	62	17.8	26.3	11.4	
TPM-1S_CR_000006	10/15/2011 8:45	TRUE	1.014	0	72.8	0	69	27.8	64	17.5	24.2	11.5	
TPM-1S_CR_000006	10/15/2011 9:00	TRUE	1.015	0	93.2	0	68.2	27.8	63	18.1	25.1	11.3	
TPM-1S_CR_000006	10/15/2011 9:15	TRUE	1.015	0	131	0	68.8	27.8	61	18.7	24.2	13.1	
TPM-1S_CR_000006	10/15/2011 9:30	TRUE	1.015	0	148.9	0	70.1	27.8	60	18.4	25.4	12.1	
TPM-1S_CR_000006	10/15/2011 9:45	TRUE	1.015	0	154.9	0	68.5	27.8	60	18.7	24.8	12.8	
TPM-1S_CR_000006	10/15/2011 10:00	TRUE	1.015	0	139.6	0	68.8	27.7	60	18.8	26.6	13.3	
TPM-1S_CR_000006	10/15/2011 10:15	TRUE	1.015	0	110	0	68.9	27.7	60	17.9	24.2	11.2	
TPM-1S_CR_000006	10/15/2011 10:30	TRUE	1.015	0	103.7	0	69.5	27.7	58	17.4	25	12.2	
TPM-1S_CR_000006	10/15/2011 10:45	TRUE	1.015	0	65.47	0	68.8	27.6	59	17.9	23.3	12.3	
TPM-1S_CR_000006	10/15/2011 11:00	TRUE	1.015	0	61.96	0	68.1	27.6	56	16.7	22.7	11.3	
TPM-1S_CR_000006	10/15/2011 11:15	TRUE	1.015	0	85	0	68.2	27.5	56	17	23.3	11.6	
TPM-1S_CR_000006	10/15/2011 11:30	TRUE	1.015	0	83.7	0.001	69.3	27.5	59	16.7	23.3	11.2	
TPM-1S_CR_000006	10/15/2011 11:45	TRUE	1.016	0	84.7	0.003	70.2	27.3	63	15.9	22.6	10.8	
TPM-1S_CR_000006	10/15/2011 12:00	TRUE	1.015	0	145.3	0.001	70.2	27.3	65	16.8	22	11.1	
TPM-1S_CR_000006	10/15/2011 12:15	TRUE	1.015	0	149.2	0.003	70.6	27	63	16.1	22	10.9	
TPM-1S_CR_000006	10/15/2011 12:30	TRUE	1.015	0	114.3	0	70.4	27.1	63	17.7	24	11.8	
TPM-1S_CR_000006	10/15/2011 12:45	TRUE	1.015	0	93	0	71.4	26.9	63	17.2	25.2	11.4	
TPM-1S_CR_000006	10/15/2011 13:00	TRUE	1.015	0	93.9	0	68	26.9	62	17.2	22.4	10.7	
TPM-1S_CR_000006	10/15/2011 13:15	TRUE	1.015	0	98.9	0	71	26.8	60	17	24.5	9.7	
TPM-1S_CR_000006	10/15/2011 13:30	TRUE	1.015	0	62.88	0	71.5	26.8	59	16.8	24.2	10.7	
TPM-1S_CR_000006	10/15/2011 13:45	TRUE	1.015	0	82.3	0.004	71	26.8	59	17.2	22.8	12.1	
TPM-1S_CR_000006	10/15/2011 14:00	TRUE	1.014	0	111.6	0.04	77.4	26.1	59	17.8	23.6	12.3	
TPM-1S_CR_000006	10/15/2011 14:15	TRUE	1.014	0	107.8	0.014	77.7	26	54	18	24.2	12.3	
TPM-1S_CR_000006	10/15/2011 14:30	TRUE	1.014	0	58.85	0.012	80.3	26	52	17.7	22.7	12.6	
TPM-1S_CR_000006	10/15/2011 14:45	TRUE	1.014	0	21.05	0.018	79.8	26.2	57	17.3	22.8	11.4	
TPM-1S_CR_000006	10/15/2011 15:00	TRUE	1.014	0	15.37	0.198	84.9	25.5	60	17.2	23.2	10.2	
TPM-1S_CR_000006	10/15/2011 15:15	TRUE	1.014	0	18.21	0.091	83.9	25.7	62	16	24.6	11.3	
TPM-1S_CR_000006	10/15/2011 15:30	TRUE	1.014	0	8.22	0.062	85.6	25.7	88	14.4	20.6	9.3	
TPM-1S_CR_000006	10/15/2011 15:45	TRUE	1.015	0	3.671	0.057	84.3	24.7	117	10.6	15.9	5.9	
TPM-1S_CR_000006	10/15/2011 16:00	TRUE	1.015	0	6.599	0.078	86.8	24.4	114	10.8	18.9	6.1	
TPM-1S_CR_000006	10/15/2011 16:15	TRUE	1.015	0	11.96	0.135	87.3	24.3	114	14	20.1	8.4	
TPM-1S_CR_000006	10/15/2011 16:30	TRUE	1.015	0	27.66	0.106	87.3	24.1	108	10.8	15.5	6.6	
TPM-1S_CR_000006	10/15/2011 16:45	TRUE	1.015	0	29.18	0.153	89.8	24.7	83	10.2	16	6.3	
TPM-1S_CR_000006	10/15/2011 17:00	TRUE	1.015	0	21.57	0.005	86.6	25.6	66	15.7	21.5	10.7	
TPM-1S_CR_000006	10/15/2011 17:15	TRUE	1.015	0	13.89	0.005	84.8	26	65	15.7	21.5	10.2	
TPM-1S_CR_000006	10/15/2011 17:30	TRUE	1.015	0	10.21	0.013	85.5	26	62	16.1	21.8	11.5	
TPM-1S_CR_000006	10/15/2011 17:45	TRUE	1.015	0	3.465	0.018	84.5	26.1	73	16.3	22.4	9.9	
TPM-1S_CR_000006	10/15/2011 18:00	TRUE	1.015	0	1.099	0.002	80.7	25.8	83	15	21.1	9.8	
TPM-1S_CR_000006	10/15/2011 18:15	TRUE	1.015	0	0.71	0.001	83.2	25.9	84	13.1	21.9	7.9	
TPM-1S_CR_000006	10/15/2011 18:30	TRUE	1.015	0	0.803	0.009	85.8	26.1	92	12.6	19.2	7.7	
TPM-1S_CR_000006	10/15/2011 18:45	TRUE	1.015	0	0.277	0.007	83.5	25.9	86	12.2	18.9	6.6	
TPM-1S_CR_000006	10/15/2011 19:00	TRUE	1.015	0	0.296	0.001	84	26.1	78	12.9	18.9	8.6	
TPM-1S_CR_000006	10/15/2011 19:15	TRUE	1.015	0	0.273	0	80.5	26.2	81	14.1	19.6	8.6	
TPM-1S_CR_000006	10/15/2011 19:30	TRUE	1.015	0	0.217	0.003	82.1	26.3	86	13.6	19.6	9	
TPM-1S_CR_000006	10/15/2011 19:45	TRUE	1.015	0	0.839	0.004	81.7	26.2	84	13.4	19.9	9.1	
TPM-1S_CR_000006	10/15/2011 20:00	TRUE	1.015	0	0.926	0.004	80.9	26.2	82	13	19.4	8.4	
TPM-1S_CR_000006	10/15/2011 20:15	TRUE	1.016	0	0.909	0.001	82.1	26.3	91	13.4	19.7	8.7	
TPM-1S_CR_000006	10/15/2011 20:30	TRUE	1.016	0	0.74	0	79.1	26.4	101	12.3	16.5	7.5	
TPM-1S_CR_000006	10/15/2011 20:45	TRUE	1.016	0	0.303	0.001	81	26.4	106	10.7	15.5	7	
TPM-1S_CR_000006	10/15/2011 21:00	TRUE	1.016	0	0.057	0.002	82.1	26.3	99	10.1	14.6	6.3	
TPM-1S_CR_000006	10/15/2011 21:15	TRUE	1.016	0	0	0.001	79.2	26.5	99	9.2	13.1	6.1	
TPM-1S_CR_000006	10/15/2011 21:30	TRUE	1.016	0	0.03	0	79	26.5	90	9.6	13.5	6.5	
TPM-1S_CR_000006	10/15/2011 21:45	TRUE	1.016	0	0	0	78.9	26.4	94	8.5	12.3	5.8	
TPM-1S_CR_000006	10/15/2011 22:00	TRUE	1.016	0	0	0	79.3	26.4	90	8.6	13.1	5.8	
TPM-1S_CR_000006	10/15/2011 22:15	TRUE	1.016	0	0	0	79.3	26.5	99	7.8	10.6	5.1	
TPM-1S_CR_000006	10/15/2011 22:30	TRUE	1.016	0	0	0	80.3	26.5	97	8.1	10.8	5.7	
TPM-1S_CR_000006	10/15/2011 22:45	TRUE	1.016	0	0	0	80.6	26.6	84	9.8	15.4	6.2	
TPM-1S_CR_000006	10/15/2011 23:00	TRUE	1.016	0	0	0	78.6	26.6	99	10.4	17.5	6.2	

TPM-1S_CR_000006	10/15/2011 23:15	TRUE	1.016	0	0	0	72.2	26.9	100	13.2	18.7	8.9
TPM-1S_CR_000006	10/15/2011 23:30	TRUE	1.016	0	0	0	75.2	27	95	13.2	20.4	8.1
TPM-1S_CR_000006	10/15/2011 23:45	TRUE	1.016	0	0	0	75.7	26.9	97	13.6	21	9.2
TPM-1S_CR_000006	10/16/2011 0:00	TRUE	1.015	0	0	0	73.6	27.1	98	12.8	19.4	8.2
TPM-1S_CR_000006	10/16/2011 0:15	TRUE	1.015	0	0	0	76.8	27	94	12.2	18	8.2
TPM-1S_CR_000006	10/16/2011 0:30	TRUE	1.015	0	0	0	75.1	27.2	94	11.9	17	8.3
TPM-1S_CR_000006	10/16/2011 0:45	TRUE	1.015	0	0	0	75.1	27.2	91	13.5	18.7	8.6
TPM-1S_CR_000006	10/16/2011 1:00	TRUE	1.015	0	0	0	72.6	27.3	94	14.2	19.8	9.3
TPM-1S_CR_000006	10/16/2011 1:15	TRUE	1.015	0	0	0	73.8	27.4	91	13.6	18.7	8.7
TPM-1S_CR_000006	10/16/2011 1:30	TRUE	1.015	0	0	0	76.6	27.2	87	13.3	19.2	8.2
TPM-1S_CR_000006	10/16/2011 1:45	TRUE	1.015	0	0	0	77.1	27.2	82	14.1	19.4	9.7
TPM-1S_CR_000006	10/16/2011 2:00	TRUE	1.015	0	0	0	77.2	27.2	84	13.1	18.1	8.9
TPM-1S_CR_000006	10/16/2011 2:15	TRUE	1.014	0	0.043	0.001	78.9	27	89	13.2	18.8	8.5
TPM-1S_CR_000006	10/16/2011 2:30	TRUE	1.014	0	0	0	79.4	26.9	86	13.1	19	9.1
TPM-1S_CR_000006	10/16/2011 2:45	TRUE	1.014	0	0	0	78.9	26.9	80	14.4	22.2	9.1
TPM-1S_CR_000006	10/16/2011 3:00	TRUE	1.014	0	0	0.001	80.3	26.9	76	14.9	21.1	9.1
TPM-1S_CR_000006	10/16/2011 3:15	TRUE	1.014	0	0.12	0	78.2	27	86	14.8	20.8	9.5
TPM-1S_CR_000006	10/16/2011 3:30	TRUE	1.014	0	0.087	0.001	78.7	27	80	16.3	23.8	10.5
TPM-1S_CR_000006	10/16/2011 3:45	TRUE	1.013	0	0.023	0.001	79.1	26.8	78	17.5	24.8	11.3
TPM-1S_CR_000006	10/16/2011 4:00	TRUE	1.013	0	0	0	78.2	27	84	15.9	23	11
TPM-1S_CR_000006	10/16/2011 4:15	TRUE	1.013	0	0	0	73.9	27.3	84	15.4	23.1	10.4
TPM-1S_CR_000006	10/16/2011 4:30	TRUE	1.014	0	0	0	75	27.3	75	15	22.1	10.3
TPM-1S_CR_000006	10/16/2011 4:45	TRUE	1.014	0	0	0	76.8	27.4	68	15.4	20.1	11
TPM-1S_CR_000006	10/16/2011 5:00	TRUE	1.014	0	0	0	76.9	27.3	69	15.3	21.8	9.5
TPM-1S_CR_000006	10/16/2011 5:15	TRUE	1.014	0	0	0	76.6	27.3	66	14.3	20.2	8.2
TPM-1S_CR_000006	10/16/2011 5:30	TRUE	1.014	0	0	0	78.8	27.2	63	14.6	21.1	10.3
TPM-1S_CR_000006	10/16/2011 5:45	TRUE	1.014	0	0	0	79.3	27.2	66	16.5	24	11.6
TPM-1S_CR_000006	10/16/2011 6:00	TRUE	1.014	0	0	0.001	78.8	27.3	70	16.1	23	10.6
TPM-1S_CR_000006	10/16/2011 6:15	TRUE	1.014	0	3.068	0	77.4	27.3	76	15.8	21.4	10.2
TPM-1S_CR_000006	10/16/2011 6:30	TRUE	1.014	0	2.872	0.014	80	27	74	14.6	21.8	9.7
TPM-1S_CR_000006	10/16/2011 6:45	TRUE	1.015	0	5.623	0.013	80.7	26.9	78	13.6	18.7	8.9
TPM-1S_CR_000006	10/16/2011 7:00	TRUE	1.015	0	7.499	0.014	82.8	26.9	106	18.9	32.6	10
TPM-1S_CR_000006	10/16/2011 7:15	TRUE	1.015	0	20.56	0.104	79.2	25	98	12.5	19.5	7
TPM-1S_CR_000006	10/16/2011 7:30	TRUE	1.015	0	29.27	0.008	80.2	25.6	86	11.3	16.8	7
TPM-1S_CR_000006	10/16/2011 7:45	TRUE	1.015	0	51.86	0.012	85.7	26.1	81	15.4	22.5	8.8
TPM-1S_CR_000006	10/16/2011 8:00	TRUE	1.015	0	73.43	0.01	81.1	26.4	80	14.9	23.1	9
TPM-1S_CR_000006	10/16/2011 8:15	TRUE	1.015	0	72.46	0	81.1	26.5	82	15.4	22.4	9.5
TPM-1S_CR_000006	10/16/2011 8:30	TRUE	1.016	0	93	0.002	80.4	26.5	84	16.2	22.7	9.9
TPM-1S_CR_000006	10/16/2011 8:45	TRUE	1.016	0	120.9	0.01	80.7	26.3	82	14.7	20.4	9.6
TPM-1S_CR_000006	10/16/2011 9:00	TRUE	1.016	0	141.9	0.005	82.6	26.5	88	14.7	20.9	8.3
TPM-1S_CR_000006	10/16/2011 9:15	TRUE	1.016	0	149	0	74.1	26.6	138	12	20.8	6.7
TPM-1S_CR_000006	10/16/2011 9:30	TRUE	1.016	0	188.6	0.002	83	25.3	108	10.7	17.9	4.7
TPM-1S_CR_000006	10/16/2011 9:45	TRUE	1.016	0	121	0.002	81	26.7	92	15.6	29.1	9.7
TPM-1S_CR_000006	10/16/2011 10:00	TRUE	1.016	0	52.75	0	75.7	26.6	107	19.5	27.4	11.9
TPM-1S_CR_000006	10/16/2011 10:15	TRUE	1.017	0	126.5	0.118	87.3	24.5	103	14	20.3	8.6
TPM-1S_CR_000006	10/16/2011 10:30	TRUE	1.017	0	174.3	0.037	83.3	24.7	109	16.3	23.1	9.8
TPM-1S_CR_000006	10/16/2011 10:45	TRUE	1.017	0	153.1	0.021	81.9	25.1	117	18.2	25.2	12
TPM-1S_CR_000006	10/16/2011 11:00	TRUE	1.016	0	177.2	0.035	84	24.5	112	16.2	22.7	11
TPM-1S_CR_000006	10/16/2011 11:15	TRUE	1.016	0	185	0.026	86	24.9	122	11.9	16.7	7.9
TPM-1S_CR_000006	10/16/2011 11:30	TRUE	1.017	0	221.6	0.018	86.9	24.9	119	11.1	17.1	6.6
TPM-1S_CR_000006	10/16/2011 11:45	TRUE	1.016	0	183.9	0.025	85	24.9	98	9.1	14.6	4.9
TPM-1S_CR_000006	10/16/2011 12:00	TRUE	1.016	0	151.8	0.021	87.6	24.8	81	8.6	12.8	5.4
TPM-1S_CR_000006	10/16/2011 12:15	TRUE	1.016	0	153.6	0.02	88.1	24.8	81	6.2	10.7	3.6
TPM-1S_CR_000006	10/16/2011 12:30	TRUE	1.016	0	87.2	0	84.3	24.7	98	15.2	30.4	6.3
TPM-1S_CR_000006	10/16/2011 12:45	TRUE	1.015	0	151.3	0.015	88.3	24.3	105	16.9	24.6	11.5
TPM-1S_CR_000006	10/16/2011 13:00	TRUE	1.015	0	136.5	0.023	86.1	23.8	103	16.1	22.1	10.2
TPM-1S_CR_000006	10/16/2011 13:15	TRUE	1.015	0	84	0.017	87.9	24.2	98	18.6	26.9	12.7
TPM-1S_CR_000006	10/16/2011 13:30	TRUE	1.015	0	77.4	0.03	85.3	24	93	16.4	22.5	10.2
TPM-1S_CR_000006	10/16/2011 13:45	TRUE	1.015	0	89.7	0.055	86.7	24.2	87	18.2	27.7	11.2
TPM-1S_CR_000006	10/16/2011 14:00	TRUE	1.014	0	122.2	0.035	85.5	24.4	83	18.5	25.9	11.1
TPM-1S_CR_000006	10/16/2011 14:15	TRUE	1.014	0	113.7	0.069	87.8	24.8	85	18.9	28	11.9
TPM-1S_CR_000006	10/16/2011 14:30	TRUE	1.014	0	128.3	0.001	85.3	24.7	85	17.8	25.2	11.2
TPM-1S_CR_000006	10/16/2011 14:45	TRUE	1.014	0	111.3	0.005	81.5	25.3	94	14.4	21.5	8.7
TPM-1S_CR_000006	10/16/2011 15:00	TRUE	1.014	0	116.3	0.002	78.5	25.6	96	13.5	21.3	8.4
TPM-1S_CR_000006	10/16/2011 15:15	TRUE	1.014	0	146.9	0	79.9	25.8	100	12.4	19.5	8.4
TPM-1S_CR_000006	10/16/2011 15:30	TRUE	1.014	0	133.4	0.001	78.3	25.9	96	10.6	16.3	7
TPM-1S_CR_000006	10/16/2011 15:45	TRUE	1.014	0	78.3	0.004	80.7	25.8	96	10.8	15.4	6.3
TPM-1S_CR_000006	10/16/2011 16:00	TRUE	1.014	0	39.07	0.005	80.5	25.9	93	11.4	17.5	6.8
TPM-1S_CR_000006	10/16/2011 16:15	TRUE	1.014	0	31.43	0.006	82.5	25.6	97	14.2	22.3	9.1
TPM-1S_CR_000006	10/16/2011 16:30	TRUE	1.014	0	52.78	0.007	83.2	24.7	102	14.8	22.8	9.3
TPM-1S_CR_000006	10/16/2011 16:45	TRUE	1.014	0	40.32	0.001	80	25.2	87	13.3	19.9	8.9
TPM-1S_CR_000006	10/16/2011 17:00	TRUE	1.014	0	36.72	0	86.2	25.2	76	14.2	20.4	8.4
TPM-1S_CR_000006	10/16/2011 17:15	TRUE	1.014	0	15.56	0	84.4	25.3	73	13.9	19	8.2
TPM-1S_CR_000006	10/16/2011 17:30	TRUE	1.014	0	4.214	0.011	85.2	25.3	75	14.6	20.5	9.8
TPM-1S_CR_000006	10/16/2011 17:45	TRUE	1.014	0	2.012	0.059	88.5	24.9	75	16.9	24.8	10.2
TPM-1S_CR_000006	10/16/2011 18:00	TRUE	1.014	0	0.956	0.072	88.4	24.8	88	14.6	20.2	10.1
TPM-1S_CR_000006	10/16/2011 18:15	TRUE	1.014	0	0.476	0.079	89.3	24.8	90	13.4	18.9	8.8
TPM-1S_CR_000006	10/16/2011 18:30	TRUE	1.014	0	0.296	0.093	89.6	24.5	80	13.7	20.6	9.3
TPM-1S_CR_000006	10/16/2011 18:45	TRUE	1.014	0	0.306	0.041	91	24.4	78	15	20.8	10.2
TPM-1S_CR_000006	10/16/2011 19:00	TRUE	1.014	0	0.366	0.057	89.7	24.3	80	13.8	19.1	8.9
TPM-1S_CR_000006	10/16/2011 19:15	TRUE	1.015	0	0.39	0.041	88.9	24.5	85	13.3	19.8	8.8
TPM-1S_CR_000006	10/16/2011 19:30	TRUE	1.015	0	0.423	0.033	87.6	24.5	86	12	18	7.3
TPM-1S_CR_000006	10/16/2011 19:45	TRUE	1.015	0	0.536	0.028	88.8	24.8	87	14.9	23.7	9.8
TPM-1S_CR_000006	10/16/2011 20:00	TRUE	1.015	0	0.666	0.032	86.2	24.5	96	15.1	23.6	9.9
TPM-1S_CR_000006	10/16/2011 20:15	TRUE	1.015	0	0.366	0.027	86.5	24.1	88	13.9	20.1	7.6
TPM-1S_CR_000006	10/16/2011 20:30	TRUE	1.015	0	0.257	0.021	87.9	24.6	81	14.9	20.2	9.8
TPM-1S_CR_000006	10/16/2011 20:45	TRUE	1.015	0	0.207	0.003	86.3	24.5	87	14.1	21	9.1
TPM-1S_CR_000006	10/16/2011 21:00	TRUE	1.015	0	0.923	0.005	86.4	24.8	85	15	20.8	9.2
TPM-1S_CR_000006	10/16/2011 21:15	TRUE	1.015	0	1.466	0.013	87.5	24.7	86	14.4	20	9.2
TPM-1S_CR_000006	10/16/2011 21:30	TRUE	1.015	0	0.866	0.002	88.1	24.8	92	13.4	19.4	8.5
TPM-1S_CR_000006	10/16/2011 21:45	TRUE	1.015	0	1.026	0	87.2	25.2	90	13.5	19.2	9.6
TPM-1S_CR_000006	10/16/2011 22:00	TRUE	1.015	0	1.732	0.002	87.4	25.3	94	14.9	22.3	8.1
TPM-1S_CR_000006	10/16/2011 22:15	TRUE	1.015	0	1.333	0.003	87	25.3	91	16.9	24	9.7
TPM-1S_CR_000006	10/16/2011 22:30	TRUE	1.015	0	1.049	0.001	88.1	25.2	94	19.6	28	13.3
TPM-1S_CR_000006	10/16/2011 22:45	TRUE	1.015	0	1.339	0	85.3	25.2	92	19.4	27.8	12.8
TPM-1S_CR_000006	10/16/2011 23:00	TRUE	1.015	0	3.351	0.001	84.6	25.1	95	17.9	25.5	12.1
TPM-1S_CR_000006	10/16/2011 23:15	TRUE	1.015	0	2.872	0.005	85.4	25.1	91	18.1	28	12
TPM-1S_CR_000006	10/16/2011 23:30	TRUE	1.015	0	2.559	0.003	86.2	25	89	18.5	25.8	12.5
TPM-1S_CR_000006	10/16/2011 23:45	TRUE	1.015	0	2.139	0.017	86.8	25.1	86	18.9	26.2	12.4
TPM-1S_CR_000006	10/17/2011 0:00	TRUE	1.015	0	1.439	0.013	85.8	25	90	17.6	25.5	12.6
TPM-1S_CR_000006	10/17/2011 0:15	TRUE	1.015	0	2.079	0.027	88.2	25	88	20.6	29.9	11.8
TPM-1S_CR_000006	10/17/2011 0:30	TRUE	1.014	0	2.332	0.084	89.5	24.4	82	22.5	30.4	15.1

TPM-1S_CR_000006	10/17/2011 0:45	TRUE	1.014	0	1.729	0.062	88.5	24.4	82	20.1	31	13
TPM-1S_CR_000006	10/17/2011 1:00	TRUE	1.014	0	1.456	0.03	86.5	24.7	85	19.1	27.8	12.6
TPM-1S_CR_000006	10/17/2011 1:15	TRUE	1.014	0	1.326	0.008	86.1	24.9	86	18.7	25.1	11
TPM-1S_CR_000006	10/17/2011 1:30	TRUE	1.014	0	1.646	0.004	86.2	24.9	85	18.2	25.2	12
TPM-1S_CR_000006	10/17/2011 1:45	TRUE	1.014	0	1.433	0.009	85.8	24.9	88	17.5	24.2	11.2
TPM-1S_CR_000006	10/17/2011 2:00	TRUE	1.014	0	0.533	0.009	84.1	24.8	86	18	24.1	12.3
TPM-1S_CR_000006	10/17/2011 2:15	TRUE	1.013	0	0.213	0	83.3	24.9	88	17.6	24.5	11.6
TPM-1S_CR_000006	10/17/2011 2:30	TRUE	1.013	0	1.866	0	83.1	24.9	88	15.9	24.6	10.5
TPM-1S_CR_000006	10/17/2011 2:45	TRUE	1.013	0	1.806	0.005	85	24.8	91	13.8	19.2	9.9
TPM-1S_CR_000006	10/17/2011 3:00	TRUE	1.013	0	0.74	0.011	86.7	24.9	97	13.5	18.6	8.4
TPM-1S_CR_000006	10/17/2011 3:15	TRUE	1.013	0	0.443	0.011	86.9	24.9	103	12.3	18.9	7.9
TPM-1S_CR_000006	10/17/2011 3:30	TRUE	1.013	0	0.33	0.019	87.5	25	103	11.7	17.8	7.7
TPM-1S_CR_000006	10/17/2011 3:45	TRUE	1.013	0	0.48	0.011	88.1	25.1	107	11.6	16.5	8.2
TPM-1S_CR_000006	10/17/2011 4:00	TRUE	1.013	0	0.273	0.006	87.8	25	109	11.3	16.2	7.3
TPM-1S_CR_000006	10/17/2011 4:15	TRUE	1.013	0	0.19	0.014	88.1	25	106	10.9	16.5	7.2
TPM-1S_CR_000006	10/17/2011 4:30	TRUE	1.013	0	0.057	0.009	88.4	25	106	10.6	16.3	6.5
TPM-1S_CR_000006	10/17/2011 4:45	TRUE	1.013	0	0.243	0.004	87.7	25.1	107	10.9	14.7	7.6
TPM-1S_CR_000006	10/17/2011 5:00	TRUE	1.013	0	0.113	0.021	88	25.1	103	10.6	15	7.3
TPM-1S_CR_000006	10/17/2011 5:15	TRUE	1.013	0	0.04	0.013	87.6	25	106	11.2	16.3	7.2
TPM-1S_CR_000006	10/17/2011 5:30	TRUE	1.013	0	0.336	0.012	87.8	25.1	106	11.4	15.9	7.3
TPM-1S_CR_000006	10/17/2011 5:45	TRUE	1.013	0	0.213	0.008	87.1	25	102	11.4	17.3	7.5
TPM-1S_CR_000006	10/17/2011 6:00	TRUE	1.013	0	0.253	0.011	86.9	25.2	98	10.2	16.1	7.2
TPM-1S_CR_000006	10/17/2011 6:15	TRUE	1.013	0	0.17	0.007	86.3	25.2	103	9.3	13.3	6.3
TPM-1S_CR_000006	10/17/2011 6:30	TRUE	1.013	0	2.385	0	87.3	25.3	104	10.1	14.5	6.4
TPM-1S_CR_000006	10/17/2011 6:45	TRUE	1.013	0	13.5	0	85.7	25.3	108	10.8	15.5	7.2
TPM-1S_CR_000006	10/17/2011 7:00	TRUE	1.013	0	36.25	0	83	25.3	110	10.5	14.6	6.1
TPM-1S_CR_000006	10/17/2011 7:15	TRUE	1.013	0	39.1	0	83.1	25.4	115	9.8	16.5	5.5
TPM-1S_CR_000006	10/17/2011 7:30	TRUE	1.013	0	32.73	0.001	81.5	25.4	117	10.1	14	7.1
TPM-1S_CR_000006	10/17/2011 7:45	TRUE	1.014	0	37.27	0.002	83.8	25.6	127	9.1	13.3	6.2
TPM-1S_CR_000006	10/17/2011 8:00	TRUE	1.014	0	44.98	0.001	82.1	25.4	115	9.9	13.8	6.9
TPM-1S_CR_000006	10/17/2011 8:15	TRUE	1.014	0	51.43	0.012	83.3	25.5	105	8.2	12.5	5.6
TPM-1S_CR_000006	10/17/2011 8:30	TRUE	1.014	0	65.79	0.014	84.5	25.6	105	7.4	11	4.8
TPM-1S_CR_000006	10/17/2011 8:45	TRUE	1.014	0	89.9	0.003	83.7	25.7	112	8	12.1	5.3
TPM-1S_CR_000006	10/17/2011 9:00	TRUE	1.015	0	83.5	0.004	82.8	25.7	112	7.6	10.2	5.3
TPM-1S_CR_000006	10/17/2011 9:15	TRUE	1.015	0	73.32	0.006	82.1	25.7	108	6.9	9.4	4.7
TPM-1S_CR_000006	10/17/2011 9:30	TRUE	1.015	0	93.7	0.018	83.2	25.7	104	7.6	10.8	4.4
TPM-1S_CR_000006	10/17/2011 9:45	TRUE	1.015	0	126	0.017	84.8	25.8	106	7.3	10.9	4.8
TPM-1S_CR_000006	10/17/2011 10:00	TRUE	1.014	0	144.1	0.005	84.1	25.5	114	7.8	11.2	5.2
TPM-1S_CR_000006	10/17/2011 10:15	TRUE	1.015	0	147.3	0.001	83.6	25.6	112	8.9	12.1	5.6
TPM-1S_CR_000006	10/17/2011 10:30	TRUE	1.014	0	144.2	0.001	81.8	25.9	109	9.1	12.3	6.1
TPM-1S_CR_000006	10/17/2011 10:45	TRUE	1.014	0	148.4	0	80.4	25.9	108	8.9	12.9	6.2
TPM-1S_CR_000006	10/17/2011 11:00	TRUE	1.014	0	139.6	0.001	79.6	25.8	101	8.5	11.8	5.8
TPM-1S_CR_000006	10/17/2011 11:15	TRUE	1.014	0	141.2	0.001	81.3	26	97	9.3	13.7	6.1
TPM-1S_CR_000006	10/17/2011 11:30	TRUE	1.014	0	189.1	0	82.2	26	89	8.4	12.8	5
TPM-1S_CR_000006	10/17/2011 11:45	TRUE	1.014	0	196.2	0	83	26	90	7.2	10.3	4.8
TPM-1S_CR_000006	10/17/2011 12:00	TRUE	1.014	0	171.4	0.001	82.7	26.2	89	7.8	11.6	4.9
TPM-1S_CR_000006	10/17/2011 12:15	TRUE	1.014	0	146.8	0.001	82.6	26.2	99	7.4	10.4	5.1
TPM-1S_CR_000006	10/17/2011 12:30	TRUE	1.014	0	114.7	0.001	81.2	26.1	97	7	10.1	4.6
TPM-1S_CR_000006	10/17/2011 12:45	TRUE	1.013	0	127.6	0.004	82.1	26.1	98	7.5	10.9	4.5
TPM-1S_CR_000006	10/17/2011 13:00	TRUE	1.013	0	141.2	0.014	83.9	26	85	7.3	10.9	4.8
TPM-1S_CR_000006	10/17/2011 13:15	TRUE	1.013	0	169.3	0.009	84.8	25.8	85	6.9	9.5	4.9
TPM-1S_CR_000006	10/17/2011 13:30	TRUE	1.012	0	228.4	0	84.3	25.9	88	7.1	9.8	4.8
TPM-1S_CR_000006	10/17/2011 13:45	TRUE	1.012	0	202.8	0	83.6	26	80	8	11.2	5.5
TPM-1S_CR_000006	10/17/2011 14:00	TRUE	1.012	0	171.9	0	80.7	26.1	82	7.8	10.9	5
TPM-1S_CR_000006	10/17/2011 14:15	TRUE	1.012	0	180.3	0	81	26.2	80	7.7	10.8	5.4
TPM-1S_CR_000006	10/17/2011 14:30	TRUE	1.012	0	151.6	0	82.4	26.3	81	7.5	10.8	4.5
TPM-1S_CR_000006	10/17/2011 14:45	TRUE	1.011	0	117.2	0	80.7	26.1	84	8.1	11	5.2
TPM-1S_CR_000006	10/17/2011 15:00	TRUE	1.011	0	159	0.001	81.8	26.3	80	7.5	10.2	4.6
TPM-1S_CR_000006	10/17/2011 15:15	TRUE	1.011	0	114.6	0	83.2	26.3	73	8.7	13.2	4.8
TPM-1S_CR_000006	10/17/2011 15:30	TRUE	1.011	0	70.87	0.002	83.2	26.3	77	8.5	12.5	5.5
TPM-1S_CR_000006	10/17/2011 15:45	TRUE	1.011	0	55.95	0.001	83.8	26.2	79	8.2	11.5	5.6
TPM-1S_CR_000006	10/17/2011 16:00	TRUE	1.011	0	57.09	0	82.8	26.2	78	9.1	13.1	6
TPM-1S_CR_000006	10/17/2011 16:15	TRUE	1.011	0	57.46	0.001	81.3	26.3	77	8.5	12.1	5.3
TPM-1S_CR_000006	10/17/2011 16:30	TRUE	1.011	0	38.29	0.001	82.6	26.2	69	9.8	13.6	6.1
TPM-1S_CR_000006	10/17/2011 16:45	TRUE	1.011	0	29.11	0	81.4	26.1	71	10	13	7.2
TPM-1S_CR_000006	10/17/2011 17:00	TRUE	1.012	0	18.44	0.007	82.1	26.1	69	9.2	13	6.6
TPM-1S_CR_000006	10/17/2011 17:15	TRUE	1.012	0	12.32	0.003	83.5	26.1	63	9.2	13.1	6.1
TPM-1S_CR_000006	10/17/2011 17:30	TRUE	1.011	0	9.11	0.01	83.4	25.9	63	9.7	13.3	6.5
TPM-1S_CR_000006	10/17/2011 17:45	TRUE	1.011	0	3.585	0.008	83.8	26	62	8.8	12.9	5.8
TPM-1S_CR_000006	10/17/2011 18:00	TRUE	1.012	0	0.75	0	84.3	26	60	7.8	11.2	5.2
TPM-1S_CR_000006	10/17/2011 18:15	TRUE	1.012	0	0	0	85.1	26	63	9.2	12.4	6.3
TPM-1S_CR_000006	10/17/2011 18:30	TRUE	1.012	0	0	0	82.8	26	60	9.7	12.9	5.9
TPM-1S_CR_000006	10/17/2011 18:45	TRUE	1.012	0	0	0	83.2	26.1	56	9.1	12.3	5.7
TPM-1S_CR_000006	10/17/2011 19:00	TRUE	1.012	0	0	0	84	26.2	64	10.4	13.4	7.1
TPM-1S_CR_000006	10/17/2011 19:15	TRUE	1.012	0	0	0	82	26.2	64	10.9	14.8	6.9
TPM-1S_CR_000006	10/17/2011 19:30	TRUE	1.012	0	0	0	81	26.2	64	10.8	15.2	7.4
TPM-1S_CR_000006	10/17/2011 19:45	TRUE	1.012	0	0	0	82.3	26.1	64	10.5	14	6.7
TPM-1S_CR_000006	10/17/2011 20:00	TRUE	1.012	0	0	0	81.8	26.3	69	10.1	13.8	6.3
TPM-1S_CR_000006	10/17/2011 20:15	TRUE	1.012	0	0	0	81.7	26.3	76	10.2	13.9	6.8
TPM-1S_CR_000006	10/17/2011 20:30	TRUE	1.011	0	0	0	80.2	26.4	80	10.7	14.1	7.7
TPM-1S_CR_000006	10/17/2011 20:45	TRUE	1.011	0	0	0	80.2	26.4	84	10.9	14.9	7.6
TPM-1S_CR_000006	10/17/2011 21:00	TRUE	1.011	0	0	0	81.3	26.5	88	11.2	15.2	5.8
TPM-1S_CR_000006	10/17/2011 21:15	TRUE	1.011	0	0	0	81.1	26.6	96	10	14.9	6.9
TPM-1S_CR_000006	10/17/2011 21:30	TRUE	1.011	0	0	0	81.9	26.6	99	10.8	15.7	7
TPM-1S_CR_000006	10/17/2011 21:45	TRUE	1.011	0	0	0	80.5	26.6	92	9.9	14	5.2
TPM-1S_CR_000006	10/17/2011 22:00	TRUE	1.011	0	0	0.001	80.7	26.6	104	9.1	12.8	5.6
TPM-1S_CR_000006	10/17/2011 22:15	TRUE	1.011	0	0	0	81.1	26.6	99	9.6	13.8	5.6
TPM-1S_CR_000006	10/17/2011 22:30	TRUE	1.011	0	0	0	82.9	26.6	105	9.8	13.7	7.2
TPM-1S_CR_000006	10/17/2011 22:45	TRUE	1.011	0	0	0	82.9	26.6	109	10.3	14	6.7
TPM-1S_CR_000006	10/17/2011 23:00	TRUE	1.011	0	0	0	82.3	26.7	107	10.1	15.1	6.1
TPM-1S_CR_000006	10/17/2011 23:15	TRUE	1.011	0	0	0	81.9	26.8	107	11.4	17.6	7.3
TPM-1S_CR_000006	10/17/2011 23:30	TRUE	1.011	0	0	0	82	26.7	108	10	14.5	6
TPM-1S_CR_000006	10/17/2011 23:45	TRUE	1.01	0	0.153	0.001	83.5	26.7	108	9.2	15	6.3
TPM-1S_CR_000006	10/18/2011 0:00	TRUE	1.01	0	0.043	0.007	84.9	26.6	102	8.6	12.5	5.4
TPM-1S_CR_000006	10/18/2011 0:15	TRUE	1.01	0	0.08	0	85.3	26.6	106	8.2	12.6	5.4
TPM-1S_CR_000006	10/18/2011 0:30	TRUE	1.01	0	0	0	84.8	26.7	110	8.9	12.4	6.3
TPM-1S_CR_000006	10/18/2011 0:45	TRUE	1.01	0	0	0	84.3	26.8	110	8.3	11.6	5.1
TPM-1S_CR_000006	10/18/2011 1:00	TRUE	1.01	0	0	0	83.9	26.8	109	7.1	9.7	4.8
TPM-1S_CR_000006	10/18/2011 1:15	TRUE	1.01	0	0	0	84.2	26.8	102	7.5	12.1	5.1
TPM-1S_CR_000006	10/18/2011 1:30	TRUE	1.01	0	0	0	83.5	26.7	114	7.8	10.6	5.3
TPM-1S_CR_000006	10/18/2011 1:45	TRUE	1.009	0	0	0	83.3	26.8	121	8	11.5	5.4
TPM-1S_CR_000006	10/18/2011 2:00	TRUE	1.009	0	0	0.001	83.9	26.8	120	8.3	11	5.7

TPM-1S_CR_000006	10/18/2011 2:15	TRUE	1.009	0	0.103	0.001	84	26.7	118	7.8	10.4	5.7	
TPM-1S_CR_000006	10/18/2011 2:30	TRUE	1.009	0	0.306	0.008	84.7	26.7	113	7.1	9.8	4.8	
TPM-1S_CR_000006	10/18/2011 2:45	TRUE	1.009	0	0.07	0.01	85.6	26.7	114	6.2	8.6	3.8	
TPM-1S_CR_000006	10/18/2011 3:00	TRUE	1.009	0	0.466	0.008	85.7	26.6	114	4.8	7.6	2.9	
TPM-1S_CR_000006	10/18/2011 3:15	TRUE	1.009	0	0.117	0.006	85.7	26.6	112	3.8	5.6	2.5	
TPM-1S_CR_000006	10/18/2011 3:30	TRUE	1.009	0	0	0	85.9	26.6	100	5.5	17.1	3.1	
TPM-1S_CR_000006	10/18/2011 3:45	TRUE	1.009	0	0.083	0	86.4	26.6	47	14	19.2	2.9	
TPM-1S_CR_000006	10/18/2011 4:00	TRUE	1.008	0	0.227	0.004	86.2	26.6	135	6.1	15.9	3	
TPM-1S_CR_000006	10/18/2011 4:15	TRUE	1.009	0	0	0.008	85.8	26.6	129	6	8.6	4.2	
TPM-1S_CR_000006	10/18/2011 4:30	TRUE	1.008	0	0	0	84.9	26.5	132	6.1	8.5	4.5	
TPM-1S_CR_000006	10/18/2011 4:45	TRUE	1.009	0	0.217	0.007	84.7	26.6	134	6.8	9.3	4.6	
TPM-1S_CR_000006	10/18/2011 5:00	TRUE	1.009	0	0.083	0.007	85.5	26.6	132	6.7	9.1	4.1	
TPM-1S_CR_000006	10/18/2011 5:15	TRUE	1.009	0	0	0	84.4	26.6	125	5.8	8.1	3.8	
TPM-1S_CR_000006	10/18/2011 5:30	TRUE	1.009	0	0.003	0.001	84.6	26.6	130	6.1	8.6	4.3	
TPM-1S_CR_000006	10/18/2011 5:45	TRUE	1.008	0	0	0.005	83.8	26.7	122	5.7	8.5	3.1	
TPM-1S_CR_000006	10/18/2011 6:00	TRUE	1.009	0	0.007	0.005	84.7	26.7	139	5.4	7.6	3.2	
TPM-1S_CR_000006	10/18/2011 6:15	TRUE	1.009	0	0.05	0	84.2	26.8	129	5.4	7.8	3.5	
TPM-1S_CR_000006	10/18/2011 6:30	TRUE	1.009	0	0.5	0	83.6	26.9	132	7.3	10.5	5.2	
TPM-1S_CR_000006	10/18/2011 6:45	TRUE	1.009	0	0.723	0	83.4	27	146	8.7	11.4	6.1	
TPM-1S_CR_000006	10/18/2011 7:00	TRUE	1.009	0	1.866	0	82.4	27.2	150	8	10.6	5.3	
TPM-1S_CR_000006	10/18/2011 7:15	TRUE	1.009	0	4.684	0	82.6	27.3	147	7.1	10.8	4.8	
TPM-1S_CR_000006	10/18/2011 7:30	TRUE	1.009	0	19.01	0.001	82.4	27.2	148	6.2	8.3	4.7	
TPM-1S_CR_000006	10/18/2011 7:45	TRUE	1.01	0	49.83	0	83.6	27.2	147	5.9	8.1	4	
TPM-1S_CR_000006	10/18/2011 8:00	TRUE	1.01	0	76.18	0	83.2	27.3	152	8.4	11.4	5.8	
TPM-1S_CR_000006	10/18/2011 8:15	TRUE	1.01	0	111.2	0	81.4	27.5	150	10.8	15.7	7.2	
TPM-1S_CR_000006	10/18/2011 8:30	TRUE	1.009	0	142.5	0	80	27.7	147	10.3	14.1	7.3	
TPM-1S_CR_000006	10/18/2011 8:45	TRUE	1.009	0	119.9	0	81	27.8	147	11.1	15.7	8.1	
TPM-1S_CR_000006	10/18/2011 9:00	TRUE	1.009	0	142.1	0	80.8	27.8	149	10.7	14.7	7.5	
TPM-1S_CR_000006	10/18/2011 9:15	TRUE	1.009	0	189.8	0	80.2	27.8	148	12.2	15.9	8.7	
TPM-1S_CR_000006	10/18/2011 9:30	TRUE	1.01	0	223.7	0	79.2	27.9	151	12.1	18.6	8.3	
TPM-1S_CR_000006	10/18/2011 9:45	TRUE	1.01	0	246.3	0	77.3	28	159	13.5	18.2	10.1	
TPM-1S_CR_000006	10/18/2011 10:00	TRUE	1.01	0	188.7	0	77.3	28.2	156	13.3	18.2	9.2	
TPM-1S_CR_000006	10/18/2011 10:15	TRUE	1.01	0	151.8	0	80.8	27.9	173	10.9	16.2	6.8	
TPM-1S_CR_000006	10/18/2011 10:30	TRUE	1.009	0	205.5	0.064	84	26.7	168	9.5	12.9	7	
TPM-1S_CR_000006	10/18/2011 10:45	TRUE	1.009	0	259.6	0.001	83.8	27	160	11.1	19.8	5.6	
TPM-1S_CR_000006	10/18/2011 11:00	TRUE	1.009	0	295	0.001	82.7	27.4	164	13.7	17.6	10.4	
TPM-1S_CR_000006	10/18/2011 11:15	TRUE	1.009	0	223.6	0	80.6	27.7	166	13	18	8.9	
TPM-1S_CR_000006	10/18/2011 11:30	TRUE	1.009	0	192.9	0	78.9	27.9	170	12.3	16.2	8	
TPM-1S_CR_000006	10/18/2011 11:45	TRUE	1.009	0	128.7	0	78.9	27.9	172	11.6	15.8	7.6	
TPM-1S_CR_000006	10/18/2011 12:00	TRUE	1.009	0	101.8	0	80.5	27.9	171	10.8	14.5	6.5	
TPM-1S_CR_000006	10/18/2011 12:15	TRUE	1.008	0	80.6	0	81.8	27.8	168	10.9	14	7	
TPM-1S_CR_000006	10/18/2011 12:30	TRUE	1.008	0	72.63	0	82.1	27.8	164	10.9	14.1	7.1	
TPM-1S_CR_000006	10/18/2011 12:45	TRUE	1.008	0	93.1	0	82.9	27.7	163	9.9	12.9	6.8	
TPM-1S_CR_000006	10/18/2011 13:00	TRUE	1.008	0	99.3	0	83.4	27.6	165	10.7	13.6	8.1	
TPM-1S_CR_000006	10/18/2011 13:15	TRUE	1.008	0	103.7	0	84	27.7	174	9.9	13.1	5.9	
TPM-1S_CR_000006	10/18/2011 13:30	TRUE	1.007	0	93.5	0	83.2	27.7	175	10.7	15.4	6.3	
TPM-1S_CR_000006	10/18/2011 13:45	TRUE	1.007	0	65.84	0	81.1	27.8	180	10.3	14.1	6.3	
TPM-1S_CR_000006	10/18/2011 14:00	TRUE	1.007	0	46.99	0	80.7	27.9	177	9.9	13.7	5.5	
TPM-1S_CR_000006	10/18/2011 14:15	TRUE	1.007	0	42.26	0	81.2	27.8	181	9.6	13.2	5.3	
TPM-1S_CR_000006	10/18/2011 14:30	TRUE	1.007	0	44.7	0	81.5	27.8	175	9.4	13.2	6	
TPM-1S_CR_000006	10/18/2011 14:45	TRUE	1.007	0	34.33	0	81.1	27.8	168	10.8	14.2	7	
TPM-1S_CR_000006	10/18/2011 15:00	TRUE	1.006	0	24.86	0	81	27.8	166	11.6	15	8.4	
TPM-1S_CR_000006	10/18/2011 15:15	TRUE	1.006	0	21.86	0	79.9	27.8	167	12	14.9	9	
TPM-1S_CR_000006	10/18/2011 15:30	TRUE	1.006	0	19	0	81	27.8	173	11	15.6	6.5	
TPM-1S_CR_000006	10/18/2011 15:45	TRUE	1.006	0	16.04	0	80.5	27.8	172	11	14.7	6.8	
TPM-1S_CR_000006	10/18/2011 16:00	TRUE	1.006	0	13.27	0	80.6	27.8	166	11.7	15.9	6.3	
TPM-1S_CR_000006	10/18/2011 16:15	TRUE	1.006	0	9.14	0	80.8	27.8	162	12.2	16.5	7.7	
TPM-1S_CR_000006	10/18/2011 16:30	TRUE	1.005	0	4.703	0	80.8	27.8	164	13.6	17.8	8.5	
TPM-1S_CR_000006	10/18/2011 16:45	TRUE	1.005	0	3.457	0	80.8	27.9	164	14.6	18.3	11	
TPM-1S_CR_000006	10/18/2011 17:00	TRUE	1.005	0	2.055	0	81.2	28	170	15.6	20.5	9.2	
TPM-1S_CR_000006	10/18/2011 17:15	TRUE	1.005	0	0.896	0.001	81.3	28	166	16.3	22.6	11	
TPM-1S_CR_000006	10/18/2011 17:30	TRUE	1.005	0	0.473	0	81.9	28	169	17.2	24.4	12	
TPM-1S_CR_000006	10/18/2011 17:45	TRUE	1.005	0	0.643	0.008	82.7	28	168	16.7	22.9	11.1	
TPM-1S_CR_000006	10/18/2011 18:00	TRUE	1.005	0	0.613	0.023	84.3	27.9	170	16.1	21.9	10	
TPM-1S_CR_000006	10/18/2011 18:15	TRUE	1.005	0	1.152	0.021	84.5	27.8	170	14.4	18.9	9.1	
TPM-1S_CR_000006	10/18/2011 18:30	TRUE	1.005	0	0.903	0.051	85.5	27.7	161	13.8	19.3	9.3	
TPM-1S_CR_000006	10/18/2011 18:45	TRUE	1.005	0	0.783	0.048	86.4	27.7	165	16.8	23.3	11.8	
TPM-1S_CR_000006	10/18/2011 19:00	TRUE	1.005	0	0.633	0.041	86.3	27.7	170	16.5	20.9	11.5	
TPM-1S_CR_000006	10/18/2011 19:15	TRUE	1.005	0	0.68	0.013	86.2	27.8	176	16.7	23.9	11	
TPM-1S_CR_000006	10/18/2011 19:30	TRUE	1.005	0	0.027	0.006	86.2	27.9	177	16.9	22.2	11.9	
TPM-1S_CR_000006	10/18/2011 19:45	TRUE	1.005	0	0	0	84.3	28.1	179	15.7	22.1	9.3	
TPM-1S_CR_000006	10/18/2011 20:00	TRUE	1.006	0	0	0	84.1	28.1	179	14.9	22.1	8.9	
TPM-1S_CR_000006	10/18/2011 20:15	TRUE	1.006	0	0	0	83.3	28.2	184	13.7	24.7	6.6	
TPM-1S_CR_000006	10/18/2011 20:30	TRUE	1.006	0	0	0	82.5	28.2	188	13.6	20.3	7.8	
TPM-1S_CR_000006	10/18/2011 20:45	TRUE	1.006	0	0	0	81.6	28.2	188	14.1	20.4	8.9	
TPM-1S_CR_000006	10/18/2011 21:00	TRUE	1.006	0	0	0	81.2	28.2	189	13.7	19.1	9	
TPM-1S_CR_000006	10/18/2011 21:15	TRUE	1.006	0	0	0	81.1	28.2	192	13.8	19.6	7.9	
TPM-1S_CR_000006	10/18/2011 21:30	TRUE	1.006	0	0	0	81	28.2	195	13.6	22.1	8.6	
TPM-1S_CR_000006	10/18/2011 21:45	TRUE	1.006	0	0	0	79.5	28.3	198	14.6	20.8	9.5	
TPM-1S_CR_000006	10/18/2011 22:00	TRUE	1.006	0	0	0	79.7	28.3	198	13.6	19.6	7.9	
TPM-1S_CR_000006	10/18/2011 22:15	TRUE	1.006	0	0	0	80.1	28.3	197	13	18.7	7.5	
TPM-1S_CR_000006	10/18/2011 22:30	TRUE	1.006	0	0	0	80.9	28.2	196	14.5	21.5	8.7	
TPM-1S_CR_000006	10/18/2011 22:45	TRUE	1.006	0	0	0	80.6	28.2	198	15.4	21.7	8.8	
TPM-1S_CR_000006	10/18/2011 23:00	TRUE	1.006	0	0	0	80.9	28.3	198	16.5	26.6	9	
TPM-1S_CR_000006	10/18/2011 23:15	TRUE	1.006	0	0	0	80.4	28.3	200	17.3	25.9	10.9	
TPM-1S_CR_000006	10/18/2011 23:30	TRUE	1.005	0	0	0	80.8	28.3	199	17.8	23.4	9.8	
TPM-1S_CR_000006	10/18/2011 23:45	TRUE	1.005	0	0	0	81.9	28.3	201	18	25	11.3	
TPM-1S_CR_000006	10/19/2011 0:00	TRUE	1.005	0	0	0	81.4	28.2	202	18.6	26.8	12.4	
TPM-1S_CR_000006	10/19/2011 0:15	TRUE	1.005	0	0	0	81	28.3	204	19.1	26.1	12.2	
TPM-1S_CR_000006	10/19/2011 0:30	TRUE	1.005	0	0	0	81.3	28.3	202	16.4	22.6	9.3	
TPM-1S_CR_000006	10/19/2011 0:45	TRUE	1.005	0	0	0	81.7	28.2	203	16.5	22.7	9.9	
TPM-1S_CR_000006	10/19/2011 1:00	TRUE	1.005	0	0	0	81.5	28.2	205	19.6	28.7	9.3	
TPM-1S_CR_000006	10/19/2011 1:15	TRUE	1.005	0	0	0	79.8	28.3	202	18	24.5	10.9	
TPM-1S_CR_000006	10/19/2011 1:30	TRUE	1.005	0	0.823	0	81	28.3	200	16.6	23.7	8.8	
TPM-1S_CR_000006	10/19/2011 1:45	TRUE	1.005	0	0.147	0.004	83.2	27.9	201	17.2	25.5	9.5	
TPM-1S_CR_000006	10/19/2011 2:00	TRUE	1.004	0	0	0	82.8	28	200	17.3	24.2	9.8	
TPM-1S_CR_000006	10/19/2011 2:15	TRUE	1.004	0	0	0	83	28.1	201	17.1	24	10.4	
TPM-1S_CR_000006	10/19/2011 2:30	TRUE	1.004	0	0	0	82.5	28.1	203	17.8	23.9	11.4	
TPM-1S_CR_000006	10/19/2011 2:45	TRUE	1.004	0	0	0	82.2	28.1	205	16.8	22.8	10	
TPM-1S_CR_000006	10/19/2011 3:00	TRUE	1.004	0	0	0	82.8	28.1	204	17.9	24.9	9.5	
TPM-1S_CR_000006	10/19/2011 3:15	TRUE	1.004	0	0.576	0	82.7	28.1	202	16.4	22.9	10.6	
TPM-1S_CR_000006	10/19/2011 3:30	TRUE	1.004	0	1.965	0.019	83.3	28	205	18.2	27.2	10.4	

TPM-1S_CR_000006	10/19/2011 3:45	TRUE	1.004	0	3.471	0.008	82.9	28	207	17.3	23	10.2
TPM-1S_CR_000006	10/19/2011 4:00	TRUE	1.004	0	2.468	0.019	85	27.6	212	17.5	24.8	10.3
TPM-1S_CR_000006	10/19/2011 4:15	TRUE	1.004	0	2.098	0	86.1	27.5	211	16.6	21.7	12.2
TPM-1S_CR_000006	10/19/2011 4:30	TRUE	1.004	0	2.651	0	86.5	27.5	208	18.5	31.4	9.3
TPM-1S_CR_000006	10/19/2011 4:45	TRUE	1.004	0	2.798	0	85.4	27.5	207	19.2	25.7	12.5
TPM-1S_CR_000006	10/19/2011 5:00	TRUE	1.004	0	2.348	0	85.3	27.5	202	18.6	27	10.4
TPM-1S_CR_000006	10/19/2011 5:15	TRUE	1.004	0	0	0	84.7	27.7	200	17.5	25.8	8.8
TPM-1S_CR_000006	10/19/2011 5:30	TRUE	1.004	0	0.856	0	84.4	27.8	209	17.8	23.1	11.6
TPM-1S_CR_000006	10/19/2011 5:45	TRUE	1.004	0	4.797	0.005	83.8	27.8	209	17.9	24.2	11.1
TPM-1S_CR_000006	10/19/2011 6:00	TRUE	1.004	0	3.314	0.017	84.5	27.8	210	17	23.1	9.5
TPM-1S_CR_000006	10/19/2011 6:15	TRUE	1.005	0	2.348	0.045	85.5	27.7	213	14.7	19.7	10.3
TPM-1S_CR_000006	10/19/2011 6:30	TRUE	1.005	0	1.909	0.047	86.7	27.6	215	14.6	21	9.8
TPM-1S_CR_000006	10/19/2011 6:45	TRUE	1.005	0	0.536	0.004	85.8	27.6	210	16.7	21.9	11.3
TPM-1S_CR_000006	10/19/2011 7:00	TRUE	1.005	0	1.406	0.002	84.6	27.7	202	16.1	22.3	9.3
TPM-1S_CR_000006	10/19/2011 7:15	TRUE	1.005	0	2.265	0.005	84.9	27.7	209	18.8	33.8	10.4
TPM-1S_CR_000006	10/19/2011 7:30	TRUE	1.005	0	2.595	0.086	80.9	26.3	230	18.1	28.7	12.6
TPM-1S_CR_000006	10/19/2011 7:45	TRUE	1.005	0	2.039	0.247	88.9	24.6	236	14.3	18.7	9.9
TPM-1S_CR_000006	10/19/2011 8:00	TRUE	1.005	0	1.442	0.047	88.8	24.5	244	14.2	20	8.1
TPM-1S_CR_000006	10/19/2011 8:15	TRUE	1.005	0	1.129	0.057	89.4	24.6	252	11.2	19.1	6.5
TPM-1S_CR_000006	10/19/2011 8:30	TRUE	1.005	0	1.856	0.106	89.8	24.5	238	16	23.3	10.6
TPM-1S_CR_000006	10/19/2011 8:45	TRUE	1.005	0	2.085	0.018	87.2	24.2	225	16.4	22.8	10.6
TPM-1S_CR_000006	10/19/2011 9:00	TRUE	1.006	0	2.685	0.006	87.2	24.3	235	15.5	22.8	9.8
TPM-1S_CR_000006	10/19/2011 9:15	TRUE	1.007	0	3.155	0.012	87.9	24.5	224	14.6	19.7	9.4
TPM-1S_CR_000006	10/19/2011 9:30	TRUE	1.007	0	2.705	0.009	87.4	24.6	211	12.5	17.2	6.6
TPM-1S_CR_000006	10/19/2011 9:45	TRUE	1.007	0	2.735	0.025	88.8	24.7	210	14.2	19.3	6.7
TPM-1S_CR_000006	10/19/2011 10:00	TRUE	1.007	0	4.191	0.093	90	24.8	212	15	20.2	9.1
TPM-1S_CR_000006	10/19/2011 10:15	TRUE	1.007	0	6.823	0.033	90.7	25	214	15	19	9.3
TPM-1S_CR_000006	10/19/2011 10:30	TRUE	1.007	0	6.806	0.077	89.8	25	204	14.1	19	7.4
TPM-1S_CR_000006	10/19/2011 10:45	TRUE	1.007	0	6.483	0.075	89.9	24.9	195	12.1	16.7	7.7
TPM-1S_CR_000006	10/19/2011 11:00	TRUE	1.007	0	5.743	0.016	90	24.8	208	11.9	16.5	7.1
TPM-1S_CR_000006	10/19/2011 11:15	TRUE	1.007	0	5.53	0.027	89.5	24.9	199	12.5	19.2	8
TPM-1S_CR_000006	10/19/2011 11:30	TRUE	1.007	0	5.853	0.065	90	24.9	204	10.8	14.6	6.6
TPM-1S_CR_000006	10/19/2011 11:45	TRUE	1.007	0	5.62	0.038	90	25.1	223	10.7	15.3	6.9
TPM-1S_CR_000006	10/19/2011 12:00	TRUE	1.006	0	8.66	0.018	90.4	25.1	237	11.5	17	7.4
TPM-1S_CR_000006	10/19/2011 12:15	TRUE	1.006	0	7.705	0.021	90.5	24.9	231	11.8	17	7.7
TPM-1S_CR_000006	10/19/2011 12:30	TRUE	1.007	0	8.93	0.005	90.6	25	236	10	15.5	6.2
TPM-1S_CR_000006	10/19/2011 12:45	TRUE	1.006	0	11.14	0.012	91	25.1	268	6.5	9.6	4.3
TPM-1S_CR_000006	10/19/2011 13:00	TRUE	1.006	0	11.37	0.041	91.3	25.2	253	6.3	8.9	4.5
TPM-1S_CR_000006	10/19/2011 13:15	TRUE	1.006	0	14.92	0.015	91.4	25.2	210	7.2	10	3.7
TPM-1S_CR_000006	10/19/2011 13:30	TRUE	1.007	0	27.46	0.006	91.5	25.3	212	6.9	9.3	4.9
TPM-1S_CR_000006	10/19/2011 13:45	TRUE	1.006	0	78.18	0	91.4	25.3	221	7.3	10.4	4.6
TPM-1S_CR_000006	10/19/2011 14:00	TRUE	1.006	0	110.8	0	91.3	25.3	227	7	9.5	4.4
TPM-1S_CR_000006	10/19/2011 14:15	TRUE	1.006	0	145.3	0	90.8	25.3	224	8.8	11.5	5.7
TPM-1S_CR_000006	10/19/2011 14:30	TRUE	1.006	0	239.9	0	90.6	25.4	236	8.8	11.7	6.6
TPM-1S_CR_000006	10/19/2011 14:45	TRUE	1.006	0	203.1	0	89.7	25.6	250	8.7	13	5.4
TPM-1S_CR_000006	10/19/2011 15:00	TRUE	1.006	0	161.1	0	88.5	25.7	250	7.7	12.8	4.5
TPM-1S_CR_000006	10/19/2011 15:15	TRUE	1.006	0	91	0	87.7	25.8	230	8.1	11.3	5
TPM-1S_CR_000006	10/19/2011 15:30	TRUE	1.007	0	114	0	86.7	25.9	228	7.4	10.8	5
TPM-1S_CR_000006	10/19/2011 15:45	TRUE	1.007	0	106.1	0	85.6	26	223	7.7	10.7	5.5
TPM-1S_CR_000006	10/19/2011 16:00	TRUE	1.006	0	97.7	0	85	26.1	217	7.8	10.2	4.8
TPM-1S_CR_000006	10/19/2011 16:15	TRUE	1.007	0	52.93	0	86	26.2	215	8	10.9	5.5
TPM-1S_CR_000006	10/19/2011 16:30	TRUE	1.007	0	35.75	0	86.9	26	227	8.2	10.4	5.4
TPM-1S_CR_000006	10/19/2011 16:45	TRUE	1.007	0	32.06	0	87.3	25.9	227	6.5	9.5	4.3
TPM-1S_CR_000006	10/19/2011 17:00	TRUE	1.007	0	29.85	0	87.4	25.9	230	7.3	9.9	4.7
TPM-1S_CR_000006	10/19/2011 17:15	TRUE	1.007	0	19.5	0	87.8	25.9	230	7	10.5	4.4
TPM-1S_CR_000006	10/19/2011 17:30	TRUE	1.007	0	8.35	0	88	25.9	241	6.8	9.9	4.4
TPM-1S_CR_000006	10/19/2011 17:45	TRUE	1.008	0	2.149	0	88.4	25.9	273	9.9	15.4	5.9
TPM-1S_CR_000006	10/19/2011 18:00	TRUE	1.008	0	0.536	0	86	25.5	295	10.3	14.9	6.6
TPM-1S_CR_000006	10/19/2011 18:15	TRUE	1.008	0	0.053	0	82.7	25.7	284	9.8	14.1	6.1
TPM-1S_CR_000006	10/19/2011 18:30	TRUE	1.008	0	0	0	83.1	25.6	286	8.7	12.6	5.8
TPM-1S_CR_000006	10/19/2011 18:45	TRUE	1.009	0	0	0	83.5	25.5	273	8.3	12.3	5.3
TPM-1S_CR_000006	10/19/2011 19:00	TRUE	1.009	0	0	0	83.5	25.4	279	8.5	12.8	5.2
TPM-1S_CR_000006	10/19/2011 19:15	TRUE	1.009	0	0	0	83.8	25.4	278	10	13.7	6.1
TPM-1S_CR_000006	10/19/2011 19:30	TRUE	1.009	0	0	0	82.7	25.3	294	10	14.2	6.5
TPM-1S_CR_000006	10/19/2011 19:45	TRUE	1.009	0	0	0	82	25.3	305	10	13.5	7.2
TPM-1S_CR_000006	10/19/2011 20:00	TRUE	1.01	0	0	0	82.8	25.2	313	13.8	23.3	8.8
TPM-1S_CR_000006	10/19/2011 20:15	TRUE	1.01	0	0	0	77.7	25	307	13	19.4	8.9
TPM-1S_CR_000006	10/19/2011 20:30	TRUE	1.01	0	0	0	78	25	301	10.1	14.9	7.4
TPM-1S_CR_000006	10/19/2011 20:45	TRUE	1.011	0	0	0	78.1	24.8	307	8.8	12.5	5.5
TPM-1S_CR_000006	10/19/2011 21:00	TRUE	1.011	0	0	0	80	24.8	320	9.7	14.8	5.9
TPM-1S_CR_000006	10/19/2011 21:15	TRUE	1.01	0	0	0	80.5	24.6	324	10.6	14.7	6.4
TPM-1S_CR_000006	10/19/2011 21:30	TRUE	1.011	0	0	0	80.4	24.4	314	9.5	12.4	7.1
TPM-1S_CR_000006	10/19/2011 21:45	TRUE	1.011	0	0	0	80.6	24.3	324	11.5	18.6	7.8
TPM-1S_CR_000006	10/19/2011 22:00	TRUE	1.011	0	0	0	78.9	24.2	319	14.5	19.7	9.2
TPM-1S_CR_000006	10/19/2011 22:15	TRUE	1.012	0	0	0	74	24.2	320	12.4	17.5	7.8
TPM-1S_CR_000006	10/19/2011 22:30	TRUE	1.012	0	0	0	75.1	24	317	11.3	17.1	7
TPM-1S_CR_000006	10/19/2011 22:45	TRUE	1.012	0	0	0	75.2	23.8	313	10.5	15.8	6.9
TPM-1S_CR_000006	10/19/2011 23:00	TRUE	1.013	0	0	0	75.2	23.6	321	10.9	15	6.8
TPM-1S_CR_000006	10/19/2011 23:15	TRUE	1.013	0	0	0	74.7	23.4	328	10.6	15	7.1
TPM-1S_CR_000006	10/19/2011 23:30	TRUE	1.013	0	0	0	74.1	23.1	320	11.1	15.9	6.5
TPM-1S_CR_000006	10/19/2011 23:45	TRUE	1.013	0	0	0	72.7	23.1	327	11.4	15	7.7
TPM-1S_CR_000006	10/20/2011 0:00	TRUE	1.013	0	0	0	70.7	23	335	12.1	15.9	7.8
TPM-1S_CR_000006	10/20/2011 0:15	TRUE	1.013	0	0	0	71.7	22.8	342	11.4	15.4	7.9
TPM-1S_CR_000006	10/20/2011 0:30	TRUE	1.013	0	0	0	69.6	22.5	339	11.4	15.7	8.3
TPM-1S_CR_000006	10/20/2011 0:45	TRUE	1.013	0	0	0	69.7	22.4	337	10.5	14.1	6.1
TPM-1S_CR_000006	10/20/2011 1:00	TRUE	1.013	0	0	0	67.7	22.1	341	11.3	15.1	8
TPM-1S_CR_000006	10/20/2011 1:15	TRUE	1.013	0	0	0	68.8	22.2	342	10.9	15.5	7.4
TPM-1S_CR_000006	10/20/2011 1:30	TRUE	1.013	0	0	0	69.7	22.1	341	9.7	13.5	7
TPM-1S_CR_000006	10/20/2011 1:45	TRUE	1.013	0	0	0	66.3	22.1	343	9.3	11.9	5.5
TPM-1S_CR_000006	10/20/2011 2:00	TRUE	1.013	0	0	0	68.6	21.8	343	8.4	12.7	5.9
TPM-1S_CR_000006	10/20/2011 2:15	TRUE	1.013	0	0	0	71.3	21.8	350	7.7	10.9	4.2
TPM-1S_CR_000006	10/20/2011 2:30	TRUE	1.013	0	0	0	71.3	21.6	352	8.1	10.9	4.8
TPM-1S_CR_000006	10/20/2011 2:45	TRUE	1.013	0	0	0	71.3	21.5	347	7.9	10.2	3.9
TPM-1S_CR_000006	10/20/2011 3:00	TRUE	1.013	0	0	0	72.4	21.4	341	7.9	11.7	5.1
TPM-1S_CR_000006	10/20/2011 3:15	TRUE	1.013	0	0	0	71.5	21.2	342	6.6	9.5	3.1
TPM-1S_CR_000006	10/20/2011 3:30	TRUE	1.013	0	0	0	75.7	21.3	343	5.7	8.3	3.1
TPM-1S_CR_000006	10/20/2011 3:45	TRUE	1.013	0	0	0	72	21	341	5.9	8.5	2.4
TPM-1S_CR_000006	10/20/2011 4:00	TRUE	1.013	0	0	0	73.5	21.1	337	6.3	8	3.5
TPM-1S_CR_000006	10/20/2011 4:15	TRUE	1.013	0	0	0	74.1	20.9	337	5.3	6.8	3.1
TPM-1S_CR_000006	10/20/2011 4:30	TRUE	1.014	0	0	0	74	20.8	340	3.6	6.1	1.8
TPM-1S_CR_000006	10/20/2011 4:45	TRUE	1.014	0	0	0	73.5	20.8	334	3.8	6.5	1.4
TPM-1S_CR_000006	10/20/2011 5:00	TRUE	1.014	0	0	0	72.1	20.8	310	2.2	4.6	0.2

TPM-1S_CR_000006	10/20/2011 5:15	TRUE	1.014	0	0	0	74.7	20.7	351	1.8	4.6	0.2	
TPM-1S_CR_000006	10/20/2011 5:30	TRUE	1.015	0	0	0	70.1	20.7	5	3.1	4.6	1.2	
TPM-1S_CR_000006	10/20/2011 5:45	TRUE	1.015	0	0	0	64.2	21	356	4	6.8	1.7	
TPM-1S_CR_000006	10/20/2011 6:00	TRUE	1.015	0	0	0	62.5	21.2	353	4.6	8.8	2.5	
TPM-1S_CR_000006	10/20/2011 6:15	TRUE	1.015	0	0.043	0	65.4	21.5	10	3.8	5.9	1.4	
TPM-1S_CR_000006	10/20/2011 6:30	TRUE	1.015	0	2.622	0	63.6	21.4	16	4.1	6.8	2.2	
TPM-1S_CR_000006	10/20/2011 6:45	TRUE	1.015	0	12.05	0	66.4	21.5	106	4.7	8	2.6	
TPM-1S_CR_000006	10/20/2011 7:00	TRUE	1.015	0	33.31	0	65.1	21.5	88	3.6	5.8	1.7	
TPM-1S_CR_000006	10/20/2011 7:15	TRUE	1.016	0	75.92	0	65.1	21.7	80	3.7	6.6	1	
TPM-1S_CR_000006	10/20/2011 7:30	TRUE	1.016	0	156	0	59.9	21.9	86	3.7	5.7	0.9	
TPM-1S_CR_000006	10/20/2011 7:45	TRUE	1.016	0	215.5	0	57.2	22.3	72	2.4	5	0.2	
TPM-1S_CR_000006	10/20/2011 8:00	TRUE	1.016	0	278.8	0	57.2	22.9	82	4	7.4	2.1	
TPM-1S_CR_000006	10/20/2011 8:15	TRUE	1.016	0	328.7	0	55.6	23	66	3.4	5.1	0.4	
TPM-1S_CR_000006	10/20/2011 8:30	TRUE	1.016	0	377.5	0	54.3	23.1	49	2.6	5.3	0.2	
TPM-1S_CR_000006	10/20/2011 8:45	TRUE	1.016	0	432.2	0	54.7	23.4	96	2.6	4.9	0.4	
TPM-1S_CR_000006	10/20/2011 9:00	TRUE	1.016	0	415.3	0	55.6	23.8	84	2.7	4.8	0.6	
TPM-1S_CR_000006	10/20/2011 9:15	TRUE	1.017	0	494	0	54	23.5	102	2.9	5.7	0.4	
TPM-1S_CR_000006	10/20/2011 9:30	TRUE	1.017	0	362.8	0	52.5	23.7	77	3.8	7.1	0.9	
TPM-1S_CR_000006	10/20/2011 9:45	TRUE	1.017	0	395.5	0	57.5	23.4	51	5.7	11.6	2.1	
TPM-1S_CR_000006	10/20/2011 10:00	TRUE	1.017	0	322.4	0	57.4	23.3	31	6.6	10.1	3.6	
TPM-1S_CR_000006	10/20/2011 10:15	TRUE	1.017	0	401.4	0	55.1	23.4	37	6.9	10.4	2.8	
TPM-1S_CR_000006	10/20/2011 10:30	TRUE	1.017	0	492.8	0	55.8	23.4	65	7.8	11.2	5.5	
TPM-1S_CR_000006	10/20/2011 10:45	TRUE	1.017	0	343.8	0	55.3	23.4	59	7.8	10.5	4.7	
TPM-1S_CR_000006	10/20/2011 11:00	TRUE	1.017	0	333.8	0	58.4	23.4	60	7.9	12.3	4.4	
TPM-1S_CR_000006	10/20/2011 11:15	TRUE	1.017	0	517.3	0	56.2	23.6	33	5.9	9.6	1.3	
TPM-1S_CR_000006	10/20/2011 11:30	TRUE	1.017	0	750.8	0	55.8	23.8	45	6.7	11.3	2.7	
TPM-1S_CR_000006	10/20/2011 11:45	TRUE	1.017	0	654	0	56.2	23.9	64	7.4	11.4	3.3	
TPM-1S_CR_000006	10/20/2011 12:00	TRUE	1.017	0	364.9	0	57.8	23.9	63	8.4	12.2	4.8	
TPM-1S_CR_000006	10/20/2011 12:15	TRUE	1.017	0	657.3	0	54.4	23.7	76	8.7	12.2	5.6	
TPM-1S_CR_000006	10/20/2011 12:30	TRUE	1.016	0	453.5	0	55.5	23.8	82	7.5	11.3	2.1	
TPM-1S_CR_000006	10/20/2011 12:45	TRUE	1.016	0	310	0	55.7	23.9	73	9.1	13.2	5.3	
TPM-1S_CR_000006	10/20/2011 13:00	TRUE	1.016	0	244.4	0	56	23.8	53	9.1	13.1	5.5	
TPM-1S_CR_000006	10/20/2011 13:15	TRUE	1.016	0	354.4	0	62.5	23.9	4	7.7	11.7	3	
TPM-1S_CR_000006	10/20/2011 13:30	TRUE	1.016	0	279.5	0	55	24.1	32	7.4	11.9	3.2	
TPM-1S_CR_000006	10/20/2011 13:45	TRUE	1.016	0	337.4	0	53.3	24	359	8.4	12.3	3.5	
TPM-1S_CR_000006	10/20/2011 14:00	TRUE	1.015	0	449.6	0	56.6	24.2	352	8.7	13	3.2	
TPM-1S_CR_000006	10/20/2011 14:15	TRUE	1.015	0	476.5	0	55.5	24.2	7	7.3	12.2	2.6	
TPM-1S_CR_000006	10/20/2011 14:30	TRUE	1.015	0	408.7	0	54.4	24.4	13	6.2	12.1	1.7	
TPM-1S_CR_000006	10/20/2011 14:45	TRUE	1.015	0	544	0	50.4	24.5	332	9.3	13.6	2.5	
TPM-1S_CR_000006	10/20/2011 15:00	TRUE	1.015	0	533.1	0	50.5	24.6	334	9.3	13.5	4.6	
TPM-1S_CR_000006	10/20/2011 15:15	TRUE	1.015	0	494	0	52.7	24.5	337	8.6	12.9	4.6	
TPM-1S_CR_000006	10/20/2011 15:30	TRUE	1.015	0	333.6	0	52.8	24.4	328	9.1	12.7	5.4	
TPM-1S_CR_000006	10/20/2011 15:45	TRUE	1.015	0	483.5	0	54.9	24.3	344	9.5	13.8	4.1	
TPM-1S_CR_000006	10/20/2011 16:00	TRUE	1.015	0	192	0	54.3	24.2	338	7.1	11.5	3.3	
TPM-1S_CR_000006	10/20/2011 16:15	TRUE	1.016	0	174.1	0	51.8	24.2	357	6.6	10.6	2.9	
TPM-1S_CR_000006	10/20/2011 16:30	TRUE	1.016	0	132.8	0	52	24	2	6.8	10	2.9	
TPM-1S_CR_000006	10/20/2011 16:45	TRUE	1.016	0	153.3	0	51.8	23.9	342	7.5	10.5	3.8	
TPM-1S_CR_000006	10/20/2011 17:00	TRUE	1.016	0	74.95	0	51.6	24	338	8.5	12	5.5	
TPM-1S_CR_000006	10/20/2011 17:15	TRUE	1.016	0	98.5	0	57.4	23.8	336	8.4	10.7	5	
TPM-1S_CR_000006	10/20/2011 17:30	TRUE	1.016	0	35.93	0	56.4	23.8	327	8.1	10.6	6.1	
TPM-1S_CR_000006	10/20/2011 17:45	TRUE	1.016	0	8.63	0	54.5	23.7	327	7	9.2	5.3	
TPM-1S_CR_000006	10/20/2011 18:00	TRUE	1.016	0	2.961	0	55.6	23.5	319	6.2	8.5	4.3	
TPM-1S_CR_000006	10/20/2011 18:15	TRUE	1.016	0	0.23	0	56.5	23.4	321	5	7.3	3.6	
TPM-1S_CR_000006	10/20/2011 18:30	TRUE	1.016	0	0	0	55.9	23.3	321	7.2	10.2	4.5	
TPM-1S_CR_000006	10/20/2011 18:45	TRUE	1.016	0	0	0	59.3	23.2	331	7.6	9.8	5.5	
TPM-1S_CR_000006	10/20/2011 19:00	TRUE	1.017	0	0	0	60.5	23.2	328	7.2	9.4	5.5	
TPM-1S_CR_000006	10/20/2011 19:15	TRUE	1.017	0	0	0	61.4	22.9	322	7.7	10.4	5.3	
TPM-1S_CR_000006	10/20/2011 19:30	TRUE	1.017	0	0	0	67.1	22.7	326	7.6	10.5	5.3	
TPM-1S_CR_000006	10/20/2011 19:45	TRUE	1.017	0	0	0	65	22.5	333	7.8	10.5	5.3	
TPM-1S_CR_000006	10/20/2011 20:00	TRUE	1.017	0	0	0	67.4	22.3	338	9.1	13.3	5.7	
TPM-1S_CR_000006	10/20/2011 20:15	TRUE	1.017	0	0	0	67.3	22.2	338	8.2	11.6	4.6	
TPM-1S_CR_000006	10/20/2011 20:30	TRUE	1.017	0	0	0	67.3	22.1	341	9.1	12.2	6.1	
TPM-1S_CR_000006	10/20/2011 20:45	TRUE	1.017	0	0	0	68.5	21.8	347	10.2	13.4	6.5	
TPM-1S_CR_000006	10/20/2011 21:00	TRUE	1.017	0	0	0	68.5	21.8	350	10.8	15	6.5	
TPM-1S_CR_000006	10/20/2011 21:15	TRUE	1.018	0	0	0	67.2	21.6	348	11.4	14.4	7.9	
TPM-1S_CR_000006	10/20/2011 21:30	TRUE	1.018	0	0	0	69.2	21.3	347	11.2	14.4	7.6	
TPM-1S_CR_000006	10/20/2011 21:45	TRUE	1.018	0	0	0	68.7	21	353	9.9	13.3	6	
TPM-1S_CR_000006	10/20/2011 22:00	TRUE	1.018	0	0	0	69.4	21	350	9.3	12.8	5.8	
TPM-1S_CR_000006	10/20/2011 22:15	TRUE	1.018	0	0	0	70.3	20.9	354	9	12.3	5.5	
TPM-1S_CR_000006	10/20/2011 22:30	TRUE	1.018	0	0	0	71	20.8	353	6.7	10.2	3.4	
TPM-1S_CR_000006	10/20/2011 22:45	TRUE	1.018	0	0	0	68	20.6	353	7.7	10.6	4.5	
TPM-1S_CR_000006	10/20/2011 23:00	TRUE	1.018	0	0	0	70.5	20.6	351	7.7	12.3	3.4	
TPM-1S_CR_000006	10/20/2011 23:15	TRUE	1.018	0	0	0	70.7	20.5	344	8.2	10.4	5.7	
TPM-1S_CR_000006	10/20/2011 23:30	TRUE	1.018	0	0	0	69	20.5	338	7.8	10.4	5.2	
TPM-1S_CR_000006	10/20/2011 23:45	TRUE	1.018	0	0	0	70.2	20.4	339	8	10.3	4.2	
TPM-1S_CR_000006	10/21/2011 0:00	TRUE	1.018	0	0	0	72.1	20.3	341	8.1	11.6	6	
TPM-1S_CR_000006	10/21/2011 0:15	TRUE	1.018	0	0	0	72.5	20.3	341	8.2	10.7	5.2	
TPM-1S_CR_000006	10/21/2011 0:30	TRUE	1.018	0	0	0	71.4	20.4	343	8.6	12	5.8	
TPM-1S_CR_000006	10/21/2011 0:45	TRUE	1.018	0	0	0	73.5	20.2	348	8.5	10.6	5.3	
TPM-1S_CR_000006	10/21/2011 1:00	TRUE	1.018	0	0	0	73.3	20.2	356	8.9	12.9	5	
TPM-1S_CR_000006	10/21/2011 1:15	TRUE	1.018	0	0	0	73.7	20.1	359	9.4	13.1	5.4	
TPM-1S_CR_000006	10/21/2011 1:30	TRUE	1.018	0	0	0	72.3	20.1	355	9.6	13.7	5.9	
TPM-1S_CR_000006	10/21/2011 1:45	TRUE	1.018	0	0	0	72.4	20	347	9.4	12.7	6.2	
TPM-1S_CR_000006	10/21/2011 2:00	TRUE	1.018	0	0	0	75.8	19.7	348	9.3	11.8	5.2	
TPM-1S_CR_000006	10/21/2011 2:15	TRUE	1.018	0	0	0	75.5	19.7	347	9.5	12.1	6.8	
TPM-1S_CR_000006	10/21/2011 2:30	TRUE	1.017	0	0	0	75.5	19.6	353	10.1	13.4	6.8	
TPM-1S_CR_000006	10/21/2011 2:45	TRUE	1.017	0	0	0	76.3	19.7	352	10.6	13.9	6.4	
TPM-1S_CR_000006	10/21/2011 3:00	TRUE	1.017	0	0	0	74.3	19.7	351	11	14.2	7.3	
TPM-1S_CR_000006	10/21/2011 3:15	TRUE	1.017	0	0	0	73.7	19.5	351	11.2	13.9	7.6	
TPM-1S_CR_000006	10/21/2011 3:30	TRUE	1.017	0	0	0	72.9	19.5	356	10.4	14	6	
TPM-1S_CR_000006	10/21/2011 3:45	TRUE	1.017	0	0	0	73.5	19.3	355	10.9	14.7	7.3	
TPM-1S_CR_000006	10/21/2011 4:00	TRUE	1.017	0	0	0	74.1	19.3	357	11	14.2	6.4	
TPM-1S_CR_000006	10/21/2011 4:15	TRUE	1.017	0	0	0	76.8	19.3	359	9.1	13.9	5.3	
TPM-1S_CR_000006	10/21/2011 4:30	TRUE	1.018	0	0	0	74.2	19.2	2	9.3	13.6	4.7	
TPM-1S_CR_000006	10/21/2011 4:45	TRUE	1.018	0	0	0	72.9	19.3	359	8.6	12.4	5.1	
TPM-1S_CR_000006	10/21/2011 5:00	TRUE	1.018	0	0	0	73.7	19.5	357	9.2	12	5.9	
TPM-1S_CR_000006	10/21/2011 5:15	TRUE	1.018	0	0	0	76.6	19.3	352	8.8	12.3	4.9	
TPM-1S_CR_000006	10/21/2011 5:30	TRUE	1.018	0	0	0	73.7	19.1	356	7.9	11.1	4.8	
TPM-1S_CR_000006	10/21/2011 5:45	TRUE	1.018	0	0	0	74.6	19.1	358	8.5	12.1	5	
TPM-1S_CR_000006	10/21/2011 6:00	TRUE	1.019	0	0	0	74.6	19.2	9	8.8	12.1	4.5	
TPM-1S_CR_000006	10/21/2011 6:15	TRUE	1.019	0	0.163	0	70.6	19.2	4	9.2	13.3	5.1	
TPM-1S_CR_000006	10/21/2011 6:30	TRUE	1.019	0	5.658	0	71.1	19.5	6	8.8	12.2	5.5	

TPM-1S_CR_000006	10/21/2011 6:45	TRUE	1.019	0	22.12	0	72.2	19.2	20	10.4	15.2	6.5
TPM-1S_CR_000006	10/21/2011 7:00	TRUE	1.019	0	57.54	0	68.7	19.6	22	10.6	15.4	5
TPM-1S_CR_000006	10/21/2011 7:15	TRUE	1.019	0	110.4	0	67.2	19.7	21	11.1	15.3	6.9
TPM-1S_CR_000006	10/21/2011 7:30	TRUE	1.019	0	190.7	0	64	20.1	20	10.8	15.9	6.2
TPM-1S_CR_000006	10/21/2011 7:45	TRUE	1.019	0	212.5	0	62.7	20.2	9	11.7	16	6.8
TPM-1S_CR_000006	10/21/2011 8:00	TRUE	1.019	0	234.3	0	63.4	20.1	12	11.1	15.7	5.4
TPM-1S_CR_000006	10/21/2011 8:15	TRUE	1.019	0	316.1	0	64.8	20.1	19	12.7	18.1	6.9
TPM-1S_CR_000006	10/21/2011 8:30	TRUE	1.02	0	383.3	0	64.1	20.2	13	11.5	17	5.9
TPM-1S_CR_000006	10/21/2011 8:45	TRUE	1.02	0	422.1	0	63.2	20.4	24	11.7	16.3	5.2
TPM-1S_CR_000006	10/21/2011 9:00	TRUE	1.02	0	494.3	0	62.3	20.5	27	11.3	16.1	6
TPM-1S_CR_000006	10/21/2011 9:15	TRUE	1.02	0	542.2	0	59.3	20.8	8	12.2	18.6	6.2
TPM-1S_CR_000006	10/21/2011 9:30	TRUE	1.02	0	588.5	0	56.2	21.2	6	12.7	18.5	6.5
TPM-1S_CR_000006	10/21/2011 9:45	TRUE	1.02	0	634	0	56.1	21.4	6	11.9	18.9	4.4
TPM-1S_CR_000006	10/21/2011 10:00	TRUE	1.02	0	672.9	0	55.2	21.8	1	12.8	18	6
TPM-1S_CR_000006	10/21/2011 10:15	TRUE	1.02	0	711.3	0	55	21.9	6	12.9	18.8	7
TPM-1S_CR_000006	10/21/2011 10:30	TRUE	1.02	0	746.9	0	53.3	22.3	356	13.5	20.3	5.9
TPM-1S_CR_000006	10/21/2011 10:45	TRUE	1.02	0	778.9	0	54.5	22.5	0	13.8	19.3	6.5
TPM-1S_CR_000006	10/21/2011 11:00	TRUE	1.019	0	804	0	49	22.6	3	12.5	18.7	6.7
TPM-1S_CR_000006	10/21/2011 11:15	TRUE	1.019	0	823	0	52.2	22.7	355	12.3	22.2	5.7
TPM-1S_CR_000006	10/21/2011 11:30	TRUE	1.019	0	841	0	51.1	22.9	2	12	20.7	4.4
TPM-1S_CR_000006	10/21/2011 11:45	TRUE	1.019	0	855	0	48.4	23	358	13.6	19.7	6.6
TPM-1S_CR_000006	10/21/2011 12:00	TRUE	1.018	0	861	0	50.4	22.9	359	14	22.1	7
TPM-1S_CR_000006	10/21/2011 12:15	TRUE	1.018	0	865	0	50.3	23	3	13.7	21.4	6.4
TPM-1S_CR_000006	10/21/2011 12:30	TRUE	1.018	0	865	0	50.1	23	2	14.5	21.9	6.5
TPM-1S_CR_000006	10/21/2011 12:45	TRUE	1.018	0	861	0	49.8	23.1	6	13	18.2	6.4
TPM-1S_CR_000006	10/21/2011 13:00	TRUE	1.017	0	854	0	47.5	23.6	9	12.5	21	6
TPM-1S_CR_000006	10/21/2011 13:15	TRUE	1.017	0	819	0	46.2	23.5	358	12.9	19.2	5.8
TPM-1S_CR_000006	10/21/2011 13:30	TRUE	1.017	0	822	0	40.3	23.7	358	12.5	18.4	5.2
TPM-1S_CR_000006	10/21/2011 13:45	TRUE	1.017	0	771	0	44.7	23.9	352	11.5	16.6	3.9
TPM-1S_CR_000006	10/21/2011 14:00	TRUE	1.017	0	758.5	0	42.3	23.9	359	10.9	16.3	4
TPM-1S_CR_000006	10/21/2011 14:15	TRUE	1.017	0	719.3	0	43.3	23.8	351	12.4	17	7.3
TPM-1S_CR_000006	10/21/2011 14:30	TRUE	1.017	0	672.5	0	45	23.6	357	9.9	15.4	3.5
TPM-1S_CR_000006	10/21/2011 14:45	TRUE	1.016	0	658	0	42.7	24	3	11.2	17.8	3.4
TPM-1S_CR_000006	10/21/2011 15:00	TRUE	1.016	0	597.7	0	44.1	24	8	9.9	15	3.4
TPM-1S_CR_000006	10/21/2011 15:15	TRUE	1.016	0	543.4	0	43.6	24.1	29	8.9	14.2	2.7
TPM-1S_CR_000006	10/21/2011 15:30	TRUE	1.016	0	509	0	42.7	23.9	57	12.4	17.3	8.3
TPM-1S_CR_000006	10/21/2011 15:45	TRUE	1.016	0	455.6	0	54.2	23.2	64	13	18.4	8.9
TPM-1S_CR_000006	10/21/2011 16:00	TRUE	1.016	0	400.2	0	52.4	23.1	72	12	16.2	7.6
TPM-1S_CR_000006	10/21/2011 16:15	TRUE	1.016	0	346.8	0	52.4	23.1	62	12.3	16.5	8.5
TPM-1S_CR_000006	10/21/2011 16:30	TRUE	1.016	0	288	0	50.4	23.1	60	11.6	16.1	7.2
TPM-1S_CR_000006	10/21/2011 16:45	TRUE	1.016	0	233.3	0	54.8	23.1	58	12.5	16.1	7
TPM-1S_CR_000006	10/21/2011 17:00	TRUE	1.016	0	177.9	0	51.9	23.1	60	11.4	14.4	8
TPM-1S_CR_000006	10/21/2011 17:15	TRUE	1.016	0	125	0	52.4	23.1	61	11.7	15.4	7.8
TPM-1S_CR_000006	10/21/2011 17:30	TRUE	1.016	0	68.64	0	54.8	22.9	59	11.4	15	7.7
TPM-1S_CR_000006	10/21/2011 17:45	TRUE	1.017	0	23.56	0	57.3	22.9	59	11.7	15.7	8.5
TPM-1S_CR_000006	10/21/2011 18:00	TRUE	1.017	0	4.444	0	57.7	22.8	55	10.8	14	6.8
TPM-1S_CR_000006	10/21/2011 18:15	TRUE	1.017	0	0.45	0	55.6	22.8	54	10.2	14.2	6.2
TPM-1S_CR_000006	10/21/2011 18:30	TRUE	1.017	0	0	0	60	22.7	44	10.7	13.8	7.7
TPM-1S_CR_000006	10/21/2011 18:45	TRUE	1.017	0	0	0	56.9	22.8	45	11.6	15.7	7.7
TPM-1S_CR_000006	10/21/2011 19:00	TRUE	1.017	0	0	0	55	22.8	24	10.1	15.3	6.3
TPM-1S_CR_000006	10/21/2011 19:15	TRUE	1.017	0	0	0	60.2	22.7	16	9.5	13.8	5.1
TPM-1S_CR_000006	10/21/2011 19:30	TRUE	1.017	0	0	0	54.5	22.4	344	9.5	12.3	5.3
TPM-1S_CR_000006	10/21/2011 19:45	TRUE	1.017	0	0	0	61.2	21.5	338	10.6	14.8	7.6
TPM-1S_CR_000006	10/21/2011 20:00	TRUE	1.017	0	0	0	60.9	21.3	339	11.3	15.1	7.6
TPM-1S_CR_000006	10/21/2011 20:15	TRUE	1.017	0	0	0	62.9	21	341	12.7	17.1	9.3
TPM-1S_CR_000006	10/21/2011 20:30	TRUE	1.017	0	0	0	64.7	20.8	341	12.4	16.7	9.3
TPM-1S_CR_000006	10/21/2011 20:45	TRUE	1.017	0	0	0	67.6	20.7	343	12.5	16.1	8.2
TPM-1S_CR_000006	10/21/2011 21:00	TRUE	1.017	0	0	0	67	20.4	342	12.6	16.4	8
TPM-1S_CR_000006	10/21/2011 21:15	TRUE	1.017	0	0	0	66.6	20.2	342	12	15.5	9
TPM-1S_CR_000006	10/21/2011 21:30	TRUE	1.017	0	0	0	69.1	20	341	11.4	14.1	8.1
TPM-1S_CR_000006	10/21/2011 21:45	TRUE	1.017	0	0	0	69	20	345	11.4	15.5	8.2
TPM-1S_CR_000006	10/21/2011 22:00	TRUE	1.017	0	0	0	69.4	19.8	342	10.5	13.9	8
TPM-1S_CR_000006	10/21/2011 22:15	TRUE	1.017	0	0	0	69.1	19.8	342	11.2	15.4	8
TPM-1S_CR_000006	10/21/2011 22:30	TRUE	1.017	0	0	0	69.1	19.6	343	10.8	14.4	7.7
TPM-1S_CR_000006	10/21/2011 22:45	TRUE	1.017	0	0	0	71.7	19.6	338	10.3	13.3	7
TPM-1S_CR_000006	10/21/2011 23:00	TRUE	1.017	0	0	0	72.7	19.5	340	10.3	13.8	7.3
TPM-1S_CR_000006	10/21/2011 23:15	TRUE	1.017	0	0	0	72.9	19.4	342	10.3	13.6	6.9
TPM-1S_CR_000006	10/21/2011 23:30	TRUE	1.016	0	0	0	70.5	19.3	346	10.3	14.3	6.5
TPM-1S_CR_000006	10/21/2011 23:45	TRUE	1.016	0	0	0	70.6	19.3	351	10.9	14	7.2
TPM-1S_CR_000006	10/22/2011 0:00	TRUE	1.016	0	0	0	72.5	19.3	356	11	15.4	6.5
TPM-1S_CR_000006	10/22/2011 0:15	TRUE	1.016	0	0	0	73	19	357	10.8	14	7.3
TPM-1S_CR_000006	10/22/2011 0:30	TRUE	1.016	0	0	0	73.2	18.8	355	10.6	13.8	6.6
TPM-1S_CR_000006	10/22/2011 0:45	TRUE	1.016	0	0	0	73.8	18.8	355	10.8	13.9	7.2
TPM-1S_CR_000006	10/22/2011 1:00	TRUE	1.016	0	0	0	74.2	18.8	358	9.8	13.3	6
TPM-1S_CR_000006	10/22/2011 1:15	TRUE	1.016	0	0	0	72.3	18.8	354	10.8	15.1	5.8
TPM-1S_CR_000006	10/22/2011 1:30	TRUE	1.015	0	0	0	72.9	18.8	350	11.8	15.9	7.3
TPM-1S_CR_000006	10/22/2011 1:45	TRUE	1.015	0	0	0	70.4	18.9	351	12.1	15.8	7.5
TPM-1S_CR_000006	10/22/2011 2:00	TRUE	1.015	0	0	0	71.5	18.9	347	12.7	16.2	8.4
TPM-1S_CR_000006	10/22/2011 2:15	TRUE	1.015	0	0	0	70.1	18.8	348	13	16.9	8.3
TPM-1S_CR_000006	10/22/2011 2:30	TRUE	1.015	0	0	0	71.8	18.8	349	13.2	16.9	9.1
TPM-1S_CR_000006	10/22/2011 2:45	TRUE	1.015	0	0	0	71.2	18.7	349	12.3	16.2	8.6
TPM-1S_CR_000006	10/22/2011 3:00	TRUE	1.015	0	0	0	69.6	18.5	349	12.2	16.6	8.2
TPM-1S_CR_000006	10/22/2011 3:15	TRUE	1.014	0	0	0	73.1	18.4	348	12	15.3	7.6
TPM-1S_CR_000006	10/22/2011 3:30	TRUE	1.014	0	0	0	71.3	18.3	347	11.9	15.8	7.5
TPM-1S_CR_000006	10/22/2011 3:45	TRUE	1.014	0	0	0	73.9	18.4	347	12.5	18.3	8.6
TPM-1S_CR_000006	10/22/2011 4:00	TRUE	1.014	0	0	0	75.4	18.5	343	12.8	16.3	9.2
TPM-1S_CR_000006	10/22/2011 4:15	TRUE	1.014	0	0	0	73.8	18.1	347	12.9	16.8	9.2
TPM-1S_CR_000006	10/22/2011 4:30	TRUE	1.014	0	0	0	76.4	18.3	346	12.9	17	8.8
TPM-1S_CR_000006	10/22/2011 4:45	TRUE	1.014	0	0	0	73.5	18.2	344	12.7	17.4	8.5
TPM-1S_CR_000006	10/22/2011 5:00	TRUE	1.014	0	0	0	74.4	18.2	345	13	17.2	9
TPM-1S_CR_000006	10/22/2011 5:15	TRUE	1.014	0	0	0	74.3	18.1	347	13.3	17.8	9.5
TPM-1S_CR_000006	10/22/2011 5:30	TRUE	1.014	0	0	0	73.6	18.2	348	13.1	17.8	8.6
TPM-1S_CR_000006	10/22/2011 5:45	TRUE	1.014	0	0	0	71.8	18.1	348	13.1	17.3	9.2
TPM-1S_CR_000006	10/22/2011 6:00	TRUE	1.014	0	0	0	69.3	18.2	350	13.7	18.4	8.1
TPM-1S_CR_000006	10/22/2011 6:15	TRUE	1.015	0	0.057	0	67.6	18.1	351	13.9	17.9	8.8
TPM-1S_CR_000006	10/22/2011 6:30	TRUE	1.015	0	3.395	0	69.9	18.1	355	13.4	17.8	8.1
TPM-1S_CR_000006	10/22/2011 6:45	TRUE	1.015	0	17.29	0	69.8	18	352	12.8	16.6	8.1
TPM-1S_CR_000006	10/22/2011 7:00	TRUE	1.015	0	52.95	0	73.8	18	354	12.5	17.2	7.1
TPM-1S_CR_000006	10/22/2011 7:15	TRUE	1.015	0	109.1	0	70.2	18.3	356	12.8	16.9	8.7
TPM-1S_CR_000006	10/22/2011 7:30	TRUE	1.015	0	163	0	67	18.4	355	13.1	16.9	8.4
TPM-1S_CR_000006	10/22/2011 7:45	TRUE	1.015	0	217.3	0	66.6	18.7	356	14.1	18.5	7.8
TPM-1S_CR_000006	10/22/2011 8:00	TRUE	1.015	0	273.4	0	63.7	19	357	14.1	19	8.4

TPM-1S_CR_000006	10/22/2011 8:15	TRUE	1.015	0	329.4	0	64.3	19.3	356	15.3	20.6	9.8
TPM-1S_CR_000006	10/22/2011 8:30	TRUE	1.015	0	385.1	0	64.8	19.7	357	15.1	20.2	9.3
TPM-1S_CR_000006	10/22/2011 8:45	TRUE	1.015	0	439.3	0	65.7	20	359	14.6	20	7.7
TPM-1S_CR_000006	10/22/2011 9:00	TRUE	1.015	0	491.1	0	64.6	20.5	358	14.6	20.2	8.5
TPM-1S_CR_000006	10/22/2011 9:15	TRUE	1.015	0	541.1	0	64.8	20.9	348	14	18	9.5
TPM-1S_CR_000006	10/22/2011 9:30	TRUE	1.015	0	586.9	0	64.4	21.3	355	13.5	19.2	6.7
TPM-1S_CR_000006	10/22/2011 9:45	TRUE	1.016	0	630.8	0	64.7	21.9	4	11.5	17.6	5.9
TPM-1S_CR_000006	10/22/2011 10:00	TRUE	1.016	0	671.8	0	64.9	22.3	355	13.7	16.8	8.9
TPM-1S_CR_000006	10/22/2011 10:15	TRUE	1.016	0	708.7	0	62.8	22.5	351	13.4	17.2	8.1
TPM-1S_CR_000006	10/22/2011 10:30	TRUE	1.016	0	741.9	0	63.1	22.9	354	12.6	16.6	5.8
TPM-1S_CR_000006	10/22/2011 10:45	TRUE	1.015	0	772.3	0	61.5	23.3	3	10.8	15.7	5.2
TPM-1S_CR_000006	10/22/2011 11:00	TRUE	1.015	0	798	0	60	24	14	10.3	17.8	4.8
TPM-1S_CR_000006	10/22/2011 11:15	TRUE	1.015	0	821	0	56.5	24.3	22	12	17.5	6.1
TPM-1S_CR_000006	10/22/2011 11:30	TRUE	1.015	0	839	0	56.4	24.4	19	11.5	18.5	5.8
TPM-1S_CR_000006	10/22/2011 11:45	TRUE	1.015	0	852	0	54.4	24.6	31	12.6	18.2	8.4
TPM-1S_CR_000006	10/22/2011 12:00	TRUE	1.015	0	860	0	57.5	24.3	34	12	16.4	8
TPM-1S_CR_000006	10/22/2011 12:15	TRUE	1.014	0	863	0	56.9	24.2	40	11.2	14.4	7.2
TPM-1S_CR_000006	10/22/2011 12:30	TRUE	1.014	0	863	0	55.7	24.4	48	13.3	17.4	9.3
TPM-1S_CR_000006	10/22/2011 12:45	TRUE	1.014	0	858	0	53	24.6	47	13.9	17.9	8.9
TPM-1S_CR_000006	10/22/2011 13:00	TRUE	1.014	0	848	0	53	24.5	41	14	18.1	9.8
TPM-1S_CR_000006	10/22/2011 13:15	TRUE	1.013	0	834	0	54.6	24.4	47	13	17	6.3
TPM-1S_CR_000006	10/22/2011 13:30	TRUE	1.013	0	814	0	57.4	24.3	49	13.7	17.9	9
TPM-1S_CR_000006	10/22/2011 13:45	TRUE	1.013	0	788.9	0	59.1	24.3	51	12.2	16.2	7
TPM-1S_CR_000006	10/22/2011 14:00	TRUE	1.013	0	762.8	0	62.6	24.3	52	12.6	17	8.2
TPM-1S_CR_000006	10/22/2011 14:15	TRUE	1.013	0	729.6	0	59	24.4	50	12.1	16.1	8.3
TPM-1S_CR_000006	10/22/2011 14:30	TRUE	1.013	0	693.1	0	61	24.6	47	12.8	15.9	8.5
TPM-1S_CR_000006	10/22/2011 14:45	TRUE	1.013	0	650	0	61.4	24.5	47	12.2	15.6	8.3
TPM-1S_CR_000006	10/22/2011 15:00	TRUE	1.013	0	606.7	0.002	61.5	24.6	44	12	15.1	8.7
TPM-1S_CR_000006	10/22/2011 15:15	TRUE	1.013	0	561.3	0	63.4	24.7	43	12.7	16.3	9.2
TPM-1S_CR_000006	10/22/2011 15:30	TRUE	1.013	0	508.8	0	61.7	24.8	46	13.4	18	8
TPM-1S_CR_000006	10/22/2011 15:45	TRUE	1.013	0	454.8	0	62.3	25.1	44	12.6	17.9	7.5
TPM-1S_CR_000006	10/22/2011 16:00	TRUE	1.013	0	402.4	0	61.1	25	49	12.1	16.7	7.6
TPM-1S_CR_000006	10/22/2011 16:15	TRUE	1.013	0	347.7	0	58.1	25.2	48	12.5	16.1	8.8
TPM-1S_CR_000006	10/22/2011 16:30	TRUE	1.013	0	285.3	0	57.4	25.2	46	12.5	16.3	9.2
TPM-1S_CR_000006	10/22/2011 16:45	TRUE	1.013	0	227.7	0	56	25.2	47	11.7	15.1	8.2
TPM-1S_CR_000006	10/22/2011 17:00	TRUE	1.013	0	173.8	0	56.2	25.1	45	12.3	16	8.8
TPM-1S_CR_000006	10/22/2011 17:15	TRUE	1.013	0	122.2	0	58.3	25.1	47	11	14.8	7.7
TPM-1S_CR_000006	10/22/2011 17:30	TRUE	1.013	0	48.88	0	58.9	25.1	43	11.9	15.4	9
TPM-1S_CR_000006	10/22/2011 17:45	TRUE	1.013	0	13.07	0	57.2	25	40	11	14.2	7.8
TPM-1S_CR_000006	10/22/2011 18:00	TRUE	1.013	0	3.764	0	60.4	25	35	11.2	14.2	8
TPM-1S_CR_000006	10/22/2011 18:15	TRUE	1.013	0	0.343	0	59.5	24.9	34	11.7	15.6	8.5
TPM-1S_CR_000006	10/22/2011 18:30	TRUE	1.013	0	0	0	57.3	24.9	31	11.6	14.6	8.7
TPM-1S_CR_000006	10/22/2011 18:45	TRUE	1.013	0	0	0	57.6	24.8	28	12.6	16.7	8.1
TPM-1S_CR_000006	10/22/2011 19:00	TRUE	1.013	0	0	0	62.1	24.8	28	12	15.2	8.3
TPM-1S_CR_000006	10/22/2011 19:15	TRUE	1.013	0	0	0	62	24.8	25	11.4	14.7	6.1
TPM-1S_CR_000006	10/22/2011 19:30	TRUE	1.013	0	0	0	58.3	24.9	15	9.1	14.4	5.2
TPM-1S_CR_000006	10/22/2011 19:45	TRUE	1.014	0	0	0	64.3	24.1	17	8.9	13.1	4.4
TPM-1S_CR_000006	10/22/2011 20:00	TRUE	1.014	0	0	0	64.9	24.5	24	10.7	13.9	6
TPM-1S_CR_000006	10/22/2011 20:15	TRUE	1.014	0	0	0	63.7	24.6	17	8.4	11.8	4.3
TPM-1S_CR_000006	10/22/2011 20:30	TRUE	1.014	0	0	0	63.1	24.3	6	6.8	9.1	4
TPM-1S_CR_000006	10/22/2011 20:45	TRUE	1.014	0	0	0	63.2	24	12	6.7	10.3	4.1
TPM-1S_CR_000006	10/22/2011 21:00	TRUE	1.014	0	0	0	66.3	24.4	24	7.1	11.1	2.7
TPM-1S_CR_000006	10/22/2011 21:15	TRUE	1.014	0	0	0	64.1	24.2	350	5.3	7.7	2.7
TPM-1S_CR_000006	10/22/2011 21:30	TRUE	1.014	0	0	0	68.5	23.7	351	5.3	7.1	3.3
TPM-1S_CR_000006	10/22/2011 21:45	TRUE	1.014	0	0	0	67.7	23.5	345	5.5	7.6	3.4
TPM-1S_CR_000006	10/22/2011 22:00	TRUE	1.014	0	0	0	68.5	23.4	345	7.6	9.5	5.5
TPM-1S_CR_000006	10/22/2011 22:15	TRUE	1.014	0	0	0	69	23.3	345	7.8	10.4	5.5
TPM-1S_CR_000006	10/22/2011 22:30	TRUE	1.014	0	0	0	65.3	23.2	345	7.3	10.1	4.2
TPM-1S_CR_000006	10/22/2011 22:45	TRUE	1.014	0	0	0	66.3	23.3	343	7.5	9.7	5.4
TPM-1S_CR_000006	10/22/2011 23:00	TRUE	1.014	0	0	0	66.9	23.1	343	8.1	10.7	5.1
TPM-1S_CR_000006	10/22/2011 23:15	TRUE	1.014	0	0	0	67.6	22.9	341	7.9	10.1	5.4
TPM-1S_CR_000006	10/22/2011 23:30	TRUE	1.014	0	0	0	69.3	22.8	343	8.7	10.7	6.6
TPM-1S_CR_000006	10/22/2011 23:45	TRUE	1.014	0	0	0	69	22.7	342	8.4	11.4	5.5
TPM-1S_CR_000006	10/23/2011 0:00	TRUE	1.014	0	0	0	71.7	22.5	348	8.9	11.5	6.2
TPM-1S_CR_000006	10/23/2011 0:15	TRUE	1.014	0	0	0	69.4	22.6	348	9.5	12.5	6.4
TPM-1S_CR_000006	10/23/2011 0:30	TRUE	1.014	0	0	0	67.4	22.5	344	9.7	12.9	6.5
TPM-1S_CR_000006	10/23/2011 0:45	TRUE	1.013	0	0	0	68	22.4	340	7.8	10.4	5.2
TPM-1S_CR_000006	10/23/2011 1:00	TRUE	1.013	0	0	0	68.7	22.2	337	8.2	11.1	5.8
TPM-1S_CR_000006	10/23/2011 1:15	TRUE	1.013	0	0	0	72.9	21.8	335	8.8	11.3	6
TPM-1S_CR_000006	10/23/2011 1:30	TRUE	1.013	0	0	0	74.8	21.4	334	9	12.6	6.5
TPM-1S_CR_000006	10/23/2011 1:45	TRUE	1.013	0	0	0	75.1	21.2	338	9.8	13	6.7
TPM-1S_CR_000006	10/23/2011 2:00	TRUE	1.013	0	0	0	78.6	20.8	339	9.8	14.2	7.4
TPM-1S_CR_000006	10/23/2011 2:15	TRUE	1.013	0	0	0	77.6	20.8	342	11.2	15.1	7.6
TPM-1S_CR_000006	10/23/2011 2:30	TRUE	1.013	0	0	0	80.6	20.6	339	11.6	15.9	7.2
TPM-1S_CR_000006	10/23/2011 2:45	TRUE	1.012	0	0	0	81.3	20.4	334	10.8	14.9	8
TPM-1S_CR_000006	10/23/2011 3:00	TRUE	1.012	0	0	0	84	20.3	335	11.2	14.6	7.2
TPM-1S_CR_000006	10/23/2011 3:15	TRUE	1.012	0	0	0	84.1	20.1	332	10.5	14.4	7.8
TPM-1S_CR_000006	10/23/2011 3:30	TRUE	1.012	0	0	0	85.5	20	330	10.3	14.4	6.9
TPM-1S_CR_000006	10/23/2011 3:45	TRUE	1.012	0	0	0	85.4	19.9	333	11	14.7	8
TPM-1S_CR_000006	10/23/2011 4:00	TRUE	1.012	0	0	0	86.7	19.9	341	12.4	16	9.1
TPM-1S_CR_000006	10/23/2011 4:15	TRUE	1.012	0	0	0	86.7	19.8	339	11	14.6	8
TPM-1S_CR_000006	10/23/2011 4:30	TRUE	1.012	0	0	0	87.5	19.9	337	11.6	15.1	8.2
TPM-1S_CR_000006	10/23/2011 4:45	TRUE	1.012	0	0	0	86.5	19.8	337	11.5	16	7.8
TPM-1S_CR_000006	10/23/2011 5:00	TRUE	1.012	0	0	0	86.4	19.7	339	12	15.4	8.4
TPM-1S_CR_000006	10/23/2011 5:15	TRUE	1.012	0	0	0	86.4	19.8	341	12.2	15.9	9.4
TPM-1S_CR_000006	10/23/2011 5:30	TRUE	1.013	0	0	0	87.1	19.9	341	12.2	16.1	8.8
TPM-1S_CR_000006	10/23/2011 5:45	TRUE	1.013	0	0	0	86.7	19.8	339	12.3	15.7	8.1
TPM-1S_CR_000006	10/23/2011 6:00	TRUE	1.013	0	0	0	87.7	20	345	11.6	16.1	7.1
TPM-1S_CR_000006	10/23/2011 6:15	TRUE	1.013	0	0.253	0	85.8	20	343	11.4	14.9	8
TPM-1S_CR_000006	10/23/2011 6:30	TRUE	1.013	0	3.459	0	86.1	19.9	342	10.8	14.2	7.6
TPM-1S_CR_000006	10/23/2011 6:45	TRUE	1.013	0	13.92	0	86.3	20.1	344	11	14.5	7.2
TPM-1S_CR_000006	10/23/2011 7:00	TRUE	1.014	0	35.2	0	85.1	20.1	342	11	14.4	7.7
TPM-1S_CR_000006	10/23/2011 7:15	TRUE	1.014	0	107.6	0	84.6	20.3	345	11.2	14.8	8
TPM-1S_CR_000006	10/23/2011 7:30	TRUE	1.014	0	179.4	0	83.1	20.6	347	12.3	16.2	8
TPM-1S_CR_000006	10/23/2011 7:45	TRUE	1.014	0	207.6	0	79.9	21	345	12.6	15.9	7.8
TPM-1S_CR_000006	10/23/2011 8:00	TRUE	1.014	0	248.5	0	79.5	21.1	349	12.3	15.8	7.6
TPM-1S_CR_000006	10/23/2011 8:15	TRUE	1.014	0	264.2	0	78.7	21.5	349	11.7	15.1	6.4
TPM-1S_CR_000006	10/23/2011 8:30	TRUE	1.014	0	290.2	0	77	21.7	351	10.9	13.9	4.8
TPM-1S_CR_000006	10/23/2011 8:45	TRUE	1.014	0	411.8	0.001	77.7	22.2	355	10.9	14.4	6.9
TPM-1S_CR_000006	10/23/2011 9:00	TRUE	1.014	0	40.14	0	75.2	22.8	0	10.2	14.5	5.5
TPM-1S_CR_000006	10/23/2011 9:15	TRUE	1.014	0	482.2	0	73.1	23.4	355	10	12.9	6
TPM-1S_CR_000006	10/23/2011 9:30	TRUE	1.014	0	525.7	0	72.3	23.9	346	20.5	47.3	3.4

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 3211229

TPM-1S_CR_000006	10/23/2011 9:45	TRUE	1.014	0	606.8	0.001	73.6	24.5	1	8.5	12.3	4.9
TPM-1S_CR_000006	10/23/2011 10:00	TRUE	1.014	0	645.7	0	69.4	25.1	357	8.5	10.9	4.9
TPM-1S_CR_000006	10/23/2011 10:15	TRUE	1.014	0	679.8	0	68.9	25.4	5	8	11.3	4.6
TPM-1S_CR_000006	10/23/2011 10:30	TRUE	1.014	0	286.4	0	67.9	26	19	9.4	13.8	4
TPM-1S_CR_000006	10/23/2011 10:45	TRUE	1.014	0	746.8	0	68.4	26.3	25	10.8	14.9	5.3
TPM-1S_CR_000006	10/23/2011 11:00	TRUE	1.014	0	743.7	0	68.1	26.1	29	12	16.2	7.9
TPM-1S_CR_000006	10/23/2011 11:15	TRUE	1.014	0	466	0	68.2	26.1	33	12.9	16.5	9.7
TPM-1S_CR_000006	10/23/2011 11:30	TRUE	1.014	0	603.7	0	69.1	25.9	35	11.9	16.6	8
TPM-1S_CR_000006	10/23/2011 11:45	TRUE	1.014	0	463.3	0	70	26.1	32	11.5	15.9	7
TPM-1S_CR_000006	10/23/2011 12:00	TRUE	1.014	0	469.5	0	70.2	26	34	11.5	16.3	8.1
TPM-1S_CR_000006	10/23/2011 12:15	TRUE	1.014	0	535.1	0	69.7	26.3	40	11.6	15.8	7.6
TPM-1S_CR_000006	10/23/2011 12:30	TRUE	1.013	0	701.5	0	69	26.2	41	11.6	14.9	7.5
TPM-1S_CR_000006	10/23/2011 12:45	TRUE	1.013	0	746.8	0	68.7	26.3	42	11.6	16.4	7.6
TPM-1S_CR_000006	10/23/2011 13:00	TRUE	1.013	0	621.3	0	70.8	26.5	59	11.6	15.6	7.3
TPM-1S_CR_000006	10/23/2011 13:15	TRUE	1.013	0	551.1	0	72.3	26.4	59	11.3	15.6	7.8
TPM-1S_CR_000006	10/23/2011 13:30	TRUE	1.013	0	548.1	0	72.2	26.2	62	12.1	16.8	6.7
TPM-1S_CR_000006	10/23/2011 13:45	TRUE	1.012	0	405.8	0	71.3	26.3	55	11.8	15.5	7.6
TPM-1S_CR_000006	10/23/2011 14:00	TRUE	1.012	0	305.8	0	73.3	26.2	51	12	16.8	7
TPM-1S_CR_000006	10/23/2011 14:15	TRUE	1.012	0	241.1	0	72.5	26.2	48	12.3	17.8	7.6
TPM-1S_CR_000006	10/23/2011 14:30	TRUE	1.012	0	199.5	0	74.2	26.2	49	12.5	16.3	8.5
TPM-1S_CR_000006	10/23/2011 14:45	TRUE	1.012	0	172.5	0	73.6	26.1	51	11.9	16.8	5.7
TPM-1S_CR_000006	10/23/2011 15:00	TRUE	1.012	0	249.9	0	74.9	26.1	52	11.9	15.6	8.1
TPM-1S_CR_000006	10/23/2011 15:15	TRUE	1.012	0	242.1	0	74.7	26.2	50	12.2	16.1	8.4
TPM-1S_CR_000006	10/23/2011 15:30	TRUE	1.012	0	195.3	0	72.8	26.2	44	12.8	18	5.9
TPM-1S_CR_000006	10/23/2011 15:45	TRUE	1.012	0	146.2	0	73.1	26.2	44	13	17.4	9
TPM-1S_CR_000006	10/23/2011 16:00	TRUE	1.012	0	140.3	0	74	26.3	49	11.8	15.7	8.5
TPM-1S_CR_000006	10/23/2011 16:15	TRUE	1.012	0	92.2	0	73.2	26.2	49	11.1	15.4	6.6
TPM-1S_CR_000006	10/23/2011 16:30	TRUE	1.012	0	80.6	0	74	26.2	46	11.5	14.5	8
TPM-1S_CR_000006	10/23/2011 16:45	TRUE	1.012	0	71.09	0	75.5	26.2	43	12.3	16	8.8
TPM-1S_CR_000006	10/23/2011 17:00	TRUE	1.012	0	39.01	0	76.7	26.1	46	11.9	15.9	8.3
TPM-1S_CR_000006	10/23/2011 17:15	TRUE	1.013	0	10.92	0	74.9	26.2	40	12.4	16.4	9.2
TPM-1S_CR_000006	10/23/2011 17:30	TRUE	1.013	0	7.135	0	76.7	26.2	37	14.2	19	10.1
TPM-1S_CR_000006	10/23/2011 17:45	TRUE	1.013	0	3.417	0	77.7	26.1	32	15.8	21	11.1
TPM-1S_CR_000006	10/23/2011 18:00	TRUE	1.013	0	0.706	0	77	25.8	30	15.8	20.1	10.4
TPM-1S_CR_000006	10/23/2011 18:15	TRUE	1.013	0	0.007	0	76.6	25.9	26	15.6	20	9.3
TPM-1S_CR_000006	10/23/2011 18:30	TRUE	1.013	0	0	0	73.9	26	27	15.8	22.9	9.2
TPM-1S_CR_000006	10/23/2011 18:45	TRUE	1.014	0	0	0	75.3	26	25	14.7	18.8	9.6
TPM-1S_CR_000006	10/23/2011 19:00	TRUE	1.014	0	0	0	74.5	26	30	13.7	17.9	8.4
TPM-1S_CR_000006	10/23/2011 19:15	TRUE	1.014	0	0	0	74.9	26.1	31	13.7	17.9	8.3
TPM-1S_CR_000006	10/23/2011 19:30	TRUE	1.014	0	0	0	75.2	26.1	34	13.8	18.4	10.2
TPM-1S_CR_000006	10/23/2011 19:45	TRUE	1.014	0	0	0	74.9	26	31	12.9	17.6	9.5
TPM-1S_CR_000006	10/23/2011 20:00	TRUE	1.014	0	0	0	75.2	26	23	11.5	16	6.6
TPM-1S_CR_000006	10/23/2011 20:15	TRUE	1.014	0	0	0	74.5	25.9	6	8.9	12.4	5.4
TPM-1S_CR_000006	10/23/2011 20:30	TRUE	1.014	0	0	0	72.7	25.7	6	8.8	13.3	4.9
TPM-1S_CR_000006	10/23/2011 20:45	TRUE	1.014	0	0	0	74.2	25.8	20	9.6	14.2	5.1
TPM-1S_CR_000006	10/23/2011 21:00	TRUE	1.015	0	0	0	71.9	25.8	10	9.9	14	5.4
TPM-1S_CR_000006	10/23/2011 21:15	TRUE	1.015	0	0	0	72.8	25.8	359	8.9	12.4	4.8
TPM-1S_CR_000006	10/23/2011 21:30	TRUE	1.015	0	0	0	72.5	25.6	0	9.3	12.3	5.5
TPM-1S_CR_000006	10/23/2011 21:45	TRUE	1.015	0	0	0.001	71.7	25.4	349	9.3	11.8	5.8
TPM-1S_CR_000006	10/23/2011 22:00	TRUE	1.015	0	0	0	73.1	25.1	347	9.5	12.3	5.8
TPM-1S_CR_000006	10/23/2011 22:15	TRUE	1.015	0	0	0	73.1	25.1	347	9.4	12	5.8
TPM-1S_CR_000006	10/23/2011 22:30	TRUE	1.015	0	0	0	72.7	25	348	10.6	13.9	7.8
TPM-1S_CR_000006	10/23/2011 22:45	TRUE	1.015	0	0	0	72.4	24.9	356	10.3	13.5	6
TPM-1S_CR_000006	10/23/2011 23:00	TRUE	1.015	0	0	0	72.9	24.8	353	9.5	12.6	5.2
TPM-1S_CR_000006	10/23/2011 23:15	TRUE	1.015	0	0	0	72.3	24.7	347	8.8	12.3	6
TPM-1S_CR_000006	10/23/2011 23:30	TRUE	1.015	0	0	0	73.8	24.6	349	9.6	13.3	6.9
TPM-1S_CR_000006	10/23/2011 23:45	TRUE	1.015	0	0	0	73.7	24.3	349	9	12	5.4
TPM-1S_CR_000006	10/24/2011 0:00	TRUE	1.015	0	0	0	76.7	24	333	8.5	10.8	6.2
TPM-1S_CR_000006	10/24/2011 0:15	TRUE	1.015	0	0	0	77.3	23.6	330	8.1	11	5.6
TPM-1S_CR_000006	10/24/2011 0:30	TRUE	1.015	0	0	0	78.3	23.2	329	7.5	9.5	5.3
TPM-1S_CR_000006	10/24/2011 0:45	TRUE	1.015	0	0	0	78.3	23.2	345	7.7	10.1	4.9
TPM-1S_CR_000006	10/24/2011 1:00	TRUE	1.014	0	0	0	78.8	23.3	9	6.8	10	3.8
TPM-1S_CR_000006	10/24/2011 1:15	TRUE	1.015	0	0	0	78.3	23.3	358	7.1	10.1	3.8
TPM-1S_CR_000006	10/24/2011 1:30	TRUE	1.014	0	0	0	78	23.6	347	6.8	9.5	3.1
TPM-1S_CR_000006	10/24/2011 1:45	TRUE	1.014	0	0	0	78.4	23.6	336	8.7	12	6.6
TPM-1S_CR_000006	10/24/2011 2:00	TRUE	1.014	0	0	0	79.7	23.4	340	10.4	14.7	7.2
TPM-1S_CR_000006	10/24/2011 2:15	TRUE	1.014	0	0	0	78.3	23.2	339	10.3	13.8	6
TPM-1S_CR_000006	10/24/2011 2:30	TRUE	1.014	0	0	0	78.6	23.1	338	8.9	12.5	6.2
TPM-1S_CR_000006	10/24/2011 2:45	TRUE	1.014	0	0	0	77.7	23.1	339	9.6	12.9	6.3
TPM-1S_CR_000006	10/24/2011 3:00	TRUE	1.014	0	0	0	78.2	23	339	10.4	13.8	7.9
TPM-1S_CR_000006	10/24/2011 3:15	TRUE	1.014	0	0	0	79.3	22.9	343	8.9	13	5.5
TPM-1S_CR_000006	10/24/2011 3:30	TRUE	1.014	0	0	0	78.2	23	343	9.1	12.7	6
TPM-1S_CR_000006	10/24/2011 3:45	TRUE	1.014	0	0	0	79.5	23	339	10.8	14.5	7.6
TPM-1S_CR_000006	10/24/2011 4:00	TRUE	1.014	0	0	0	78.9	22.8	350	9.2	12.2	5.6
TPM-1S_CR_000006	10/24/2011 4:15	TRUE	1.014	0	0	0	79.3	22.9	352	10	13.4	6.7
TPM-1S_CR_000006	10/24/2011 4:30	TRUE	1.014	0	0	0	78.9	23	348	9.2	12.2	6.1
TPM-1S_CR_000006	10/24/2011 4:45	TRUE	1.014	0	0	0	79.6	22.9	341	9.7	12.6	6.8
TPM-1S_CR_000006	10/24/2011 5:00	TRUE	1.014	0	0	0	80.1	22.8	344	10	13.3	6.1
TPM-1S_CR_000006	10/24/2011 5:15	TRUE	1.014	0	0	0	79.1	22.8	348	12	15.9	8.6
TPM-1S_CR_000006	10/24/2011 5:30	TRUE	1.014	0	0	0	79.7	22.8	347	11.2	14.4	7.5
TPM-1S_CR_000006	10/24/2011 5:45	TRUE	1.014	0	0	0	79	22.8	350	10.6	14.3	6.7
TPM-1S_CR_000006	10/24/2011 6:00	TRUE	1.014	0	0	0	80.6	22.8	358	9.3	13	4.6
TPM-1S_CR_000006	10/24/2011 6:15	TRUE	1.014	0	0	0	77.8	22.9	354	10.6	14.1	6.3
TPM-1S_CR_000006	10/24/2011 6:30	TRUE	1.015	0	0.986	0	77.8	22.7	3	10.3	15.3	6
TPM-1S_CR_000006	10/24/2011 6:45	TRUE	1.015	0	4.671	0	78	22.7	0	9.7	13	5.7
TPM-1S_CR_000006	10/24/2011 7:00	TRUE	1.015	0	17.53	0	77	22.8	350	9.8	13	6.4
TPM-1S_CR_000006	10/24/2011 7:15	TRUE	1.015	0	34.7	0	77.3	22.7	355	9.7	13.8	5.4
TPM-1S_CR_000006	10/24/2011 7:30	TRUE	1.015	0	52.92	0	78.2	22.8	351	10.3	13.7	6.3
TPM-1S_CR_000006	10/24/2011 7:45	TRUE	1.015	0	39.21	0	75.7	22.8	349	10.2	13.1	8
TPM-1S_CR_000006	10/24/2011 8:00	TRUE	1.016	0	45.06	0	76.8	22.9	353	11.2	14.1	6.3
TPM-1S_CR_000006	10/24/2011 8:15	TRUE	1.016	0	102.3	0	75.7	23	356	9.7	13.4	5.5
TPM-1S_CR_000006	10/24/2011 8:30	TRUE	1.016	0	88	0	75.1	23.2	349	9.5	13.3	5.9
TPM-1S_CR_000006	10/24/2011 8:45	TRUE	1.017	0	82.1	0	73.8	23.1	346	8.5	11.6	5.2
TPM-1S_CR_000006	10/24/2011 9:00	TRUE	1.017	0	116.7	0	74.5	23.2	351	8.2	11.4	5.6
TPM-1S_CR_000006	10/24/2011 9:15	TRUE	1.017	0	155.2	0	72.8	23.3	350	8.7	12.6	5.1
TPM-1S_CR_000006	10/24/2011 9:30	TRUE	1.017	0	226.6	0	72.7	23.7	357	10.8	14.9	6.5
TPM-1S_CR_000006	10/24/2011 9:45	TRUE	1.017	0	266.5	0	71.7	23.9	0	13.2	18.5	6.5
TPM-1S_CR_000006	10/24/2011 10:00	TRUE	1.017	0	274.3	0	70.1	24.5	1	14.8	23	8
TPM-1S_CR_000006	10/24/2011 10:15	TRUE	1.017	0	268.1	0	68.4	24.5	2	13.8	20.3	7.4
TPM-1S_CR_000006	10/24/2011 10:30	TRUE	1.017	0	202	0	66.3	24.7	1	13.7	21	7.9
TPM-1S_CR_000006	10/24/2011 10:45	TRUE	1.017	0	226.3	0	68.3	24.8	2	12.4	18.1	6.4
TPM-1S_CR_000006	10/24/2011 11:00	TRUE	1.017	0	313	0	65.4	25	4	12.7	18	7.2

TPM-1S_CR_000006	10/24/2011 11:15	TRUE	1.017	0	424.3	0	65.4	25.2	4	12	17.8	4.4
TPM-1S_CR_000006	10/24/2011 11:30	TRUE	1.016	0	768.3	0	63	25.7	8	13.3	21.2	6.3
TPM-1S_CR_000006	10/24/2011 11:45	TRUE	1.016	0	647.4	0	64.4	26.2	9	13.4	20.8	6.3
TPM-1S_CR_000006	10/24/2011 12:00	TRUE	1.016	0	421.4	0	61.8	26.4	17	13.7	19.6	7.2
TPM-1S_CR_000006	10/24/2011 12:15	TRUE	1.016	0	372.2	0	61.8	26	24	15.2	20.3	7.8
TPM-1S_CR_000006	10/24/2011 12:30	TRUE	1.016	0	364.6	0	61.8	26	25	15	20.4	9.3
TPM-1S_CR_000006	10/24/2011 12:45	TRUE	1.016	0	403.2	0	63.6	26.2	29	14.8	19.4	8.5
TPM-1S_CR_000006	10/24/2011 13:00	TRUE	1.016	0	557.5	0	60	26.2	22	13.5	17.5	6.6
TPM-1S_CR_000006	10/24/2011 13:15	TRUE	1.015	0	582	0	56.9	26.1	27	14.3	19.5	9.5
TPM-1S_CR_000006	10/24/2011 13:30	TRUE	1.015	0	454.8	0	55.9	26.4	34	13.5	17.1	8.4
TPM-1S_CR_000006	10/24/2011 13:45	TRUE	1.015	0	419.2	0	58	26.3	36	13.5	18.3	8.5
TPM-1S_CR_000006	10/24/2011 14:00	TRUE	1.015	0	541.5	0	58.8	26.4	51	12.2	16.1	7.2
TPM-1S_CR_000006	10/24/2011 14:15	TRUE	1.015	0	430.9	0	60.4	26.2	49	12.1	16	8
TPM-1S_CR_000006	10/24/2011 14:30	TRUE	1.015	0	398.7	0	60.3	26.1	49	12.1	15.9	7.6
TPM-1S_CR_000006	10/24/2011 14:45	TRUE	1.015	0	304.3	0	62	26.2	53	12.4	16.5	8.7
TPM-1S_CR_000006	10/24/2011 15:00	TRUE	1.015	0	398.8	0	66.3	25.9	53	12.6	17.8	8.3
TPM-1S_CR_000006	10/24/2011 15:15	TRUE	1.015	0	384	0	64.5	25.9	51	13	17.4	8.2
TPM-1S_CR_000006	10/24/2011 15:30	TRUE	1.015	0	471.6	0	65.6	26	52	13.6	17.7	8.3
TPM-1S_CR_000006	10/24/2011 15:45	TRUE	1.015	0	278.7	0	66.4	26	51	14.4	20.3	10
TPM-1S_CR_000006	10/24/2011 16:00	TRUE	1.015	0	300.2	0	68.1	25.8	50	13.2	19	6.9
TPM-1S_CR_000006	10/24/2011 16:15	TRUE	1.015	0	148.5	0	67.4	25.8	55	12.7	19.9	8.2
TPM-1S_CR_000006	10/24/2011 16:30	TRUE	1.015	0	92.8	0	67.5	25.8	53	12.8	17.7	8.7
TPM-1S_CR_000006	10/24/2011 16:45	TRUE	1.015	0	85.9	0	68	25.6	51	13.8	18.1	8.9
TPM-1S_CR_000006	10/24/2011 17:00	TRUE	1.015	0	60.81	0	70.6	25.7	46	13.8	18.6	10.2
TPM-1S_CR_000006	10/24/2011 17:15	TRUE	1.015	0	26.14	0	68.9	25.7	45	13.6	18.1	9.5
TPM-1S_CR_000006	10/24/2011 17:30	TRUE	1.015	0	9.97	0	70.4	25.7	30	13.4	17.8	8.3
TPM-1S_CR_000006	10/24/2011 17:45	TRUE	1.015	0	6.749	0	67.5	25.7	23	12.8	17	6.3
TPM-1S_CR_000006	10/24/2011 18:00	TRUE	1.016	0	1.999	0	65.5	25.7	29	12.7	17.2	6.9
TPM-1S_CR_000006	10/24/2011 18:15	TRUE	1.016	0	0.143	0	69.5	25.8	23	12	16.8	7.4
TPM-1S_CR_000006	10/24/2011 18:30	TRUE	1.016	0	0	0	68.5	25.8	38	13.5	17.1	10.3
TPM-1S_CR_000006	10/24/2011 18:45	TRUE	1.016	0	0	0	66.2	25.6	40	13.1	18	8.8
TPM-1S_CR_000006	10/24/2011 19:00	TRUE	1.016	0	0	0	66	25.5	39	13.5	17.1	10.3
TPM-1S_CR_000006	10/24/2011 19:15	TRUE	1.016	0	0	0	65.2	25.5	38	14.9	19.7	10.2
TPM-1S_CR_000006	10/24/2011 19:30	TRUE	1.017	0	0	0	64.2	25.5	40	15	18.8	11.2
TPM-1S_CR_000006	10/24/2011 19:45	TRUE	1.017	0	0	0	66.7	25.4	38	15.1	19.8	10.8
TPM-1S_CR_000006	10/24/2011 20:00	TRUE	1.017	0	0	0	64.4	25.3	38	15.8	20.2	11.8
TPM-1S_CR_000006	10/24/2011 20:15	TRUE	1.017	0	0	0	63	25.2	34	15.8	20.8	10.2
TPM-1S_CR_000006	10/24/2011 20:30	TRUE	1.017	0	0	0	64.7	25.2	30	15.4	20.5	10
TPM-1S_CR_000006	10/24/2011 20:45	TRUE	1.017	0	0	0	63	25.1	20	13.1	20.4	6.4
TPM-1S_CR_000006	10/24/2011 21:00	TRUE	1.018	0	0	0	63.6	24.6	14	10.8	16	5.1
TPM-1S_CR_000006	10/24/2011 21:15	TRUE	1.018	0	0	0	64.4	24.1	7	11.8	16.3	6.8
TPM-1S_CR_000006	10/24/2011 21:30	TRUE	1.018	0	0	0	64.9	23.8	1	10	14	5.7
TPM-1S_CR_000006	10/24/2011 21:45	TRUE	1.018	0	0	0	64.6	23.6	11	9.3	15.6	5.1
TPM-1S_CR_000006	10/24/2011 22:00	TRUE	1.018	0	0	0	65.5	23.5	8	9.7	14	5
TPM-1S_CR_000006	10/24/2011 22:15	TRUE	1.018	0	0	0	67.3	23.4	1	9.2	12.3	5.4
TPM-1S_CR_000006	10/24/2011 22:30	TRUE	1.018	0	0	0	66	23.3	5	9.9	14.8	5.4
TPM-1S_CR_000006	10/24/2011 22:45	TRUE	1.018	0	0	0	65.8	23.2	357	10.5	14.1	5.7
TPM-1S_CR_000006	10/24/2011 23:00	TRUE	1.018	0	0	0	66.5	23.1	0	12	16	6.4
TPM-1S_CR_000006	10/24/2011 23:15	TRUE	1.018	0	0	0	66	22.9	0	10.4	15.7	4.8
TPM-1S_CR_000006	10/24/2011 23:30	TRUE	1.018	0	0	0	66.4	22.7	355	10.7	15.2	6.9
TPM-1S_CR_000006	10/24/2011 23:45	TRUE	1.018	0	0	0	68.1	22.5	354	10.7	14.2	6.6
TPM-1S_CR_000006	10/25/2011 0:00	TRUE	1.018	0	0	0	70.2	22.2	1	11.4	16.1	6
TPM-1S_CR_000006	10/25/2011 0:15	TRUE	1.017	0	0	0	72.9	22.3	0	12.4	17.3	7.4
TPM-1S_CR_000006	10/25/2011 0:30	TRUE	1.017	0	0	0	74.2	22.1	1	12.4	17.4	7.4
TPM-1S_CR_000006	10/25/2011 0:45	TRUE	1.017	0	0	0	77	22.1	359	12.3	17.2	6.4
TPM-1S_CR_000006	10/25/2011 1:00	TRUE	1.017	0	0	0	77.3	22.1	1	12.7	18.1	6.9
TPM-1S_CR_000006	10/25/2011 1:15	TRUE	1.017	0	0	0	77.9	22	3	12.1	17.1	7.3
TPM-1S_CR_000006	10/25/2011 1:30	TRUE	1.017	0	0	0	80.6	22	2	13.1	18	8.5
TPM-1S_CR_000006	10/25/2011 1:45	TRUE	1.017	0	0	0	78.5	22	1	13.5	18	8
TPM-1S_CR_000006	10/25/2011 2:00	TRUE	1.016	0	0	0	78.1	21.9	3	13.6	18.8	7.9
TPM-1S_CR_000006	10/25/2011 2:15	TRUE	1.016	0	0	0	76.4	21.8	2	13.7	19.8	7.9
TPM-1S_CR_000006	10/25/2011 2:30	TRUE	1.016	0	0	0	75.8	21.7	0	13.4	18.7	7.5
TPM-1S_CR_000006	10/25/2011 2:45	TRUE	1.016	0	0	0	75	21.7	2	13.2	18.7	8
TPM-1S_CR_000006	10/25/2011 3:00	TRUE	1.016	0	0	0	73	21.7	358	13.4	17.8	8.9
TPM-1S_CR_000006	10/25/2011 3:15	TRUE	1.016	0	0	0	71.5	21.8	355	12.3	18.1	8.1
TPM-1S_CR_000006	10/25/2011 3:30	TRUE	1.016	0	0	0	72.8	21.6	352	12.5	16.9	8.5
TPM-1S_CR_000006	10/25/2011 3:45	TRUE	1.016	0	0	0	74.3	21.6	353	12.5	16.5	7
TPM-1S_CR_000006	10/25/2011 4:00	TRUE	1.016	0	0	0	72.2	21.5	352	10.9	14.6	7.2
TPM-1S_CR_000006	10/25/2011 4:15	TRUE	1.016	0	0	0	72.7	21.2	351	11.3	14.8	7.6
TPM-1S_CR_000006	10/25/2011 4:30	TRUE	1.016	0	0	0	72.7	21	350	11	14.9	6.9
TPM-1S_CR_000006	10/25/2011 4:45	TRUE	1.016	0	0	0	73	20.8	350	10.6	15.2	6.1
TPM-1S_CR_000006	10/25/2011 5:00	TRUE	1.016	0	0	0	72.4	20.8	348	11	14.4	7.8
TPM-1S_CR_000006	10/25/2011 5:15	TRUE	1.016	0	0	0	72.1	20.7	352	10.9	15.7	7.2
TPM-1S_CR_000006	10/25/2011 5:30	TRUE	1.016	0	0	0	74.7	20.9	356	12.6	15.8	8.5
TPM-1S_CR_000006	10/25/2011 5:45	TRUE	1.017	0	0	0	73.1	20.8	353	11.6	14.8	7.6
TPM-1S_CR_000006	10/25/2011 6:00	TRUE	1.017	0	0	0	74.2	20.8	352	11	15.9	6.8
TPM-1S_CR_000006	10/25/2011 6:15	TRUE	1.017	0	0	0	74	20.7	356	12	17	6.5
TPM-1S_CR_000006	10/25/2011 6:30	TRUE	1.017	0	2.272	0	74.5	20.8	359	10.4	15	2.9
TPM-1S_CR_000006	10/25/2011 6:45	TRUE	1.017	0	12.54	0	74.8	20.8	358	9.7	12.5	5.1
TPM-1S_CR_000006	10/25/2011 7:00	TRUE	1.017	0	31.68	0	75.7	20.8	0	9.2	13.1	5.7
TPM-1S_CR_000006	10/25/2011 7:15	TRUE	1.017	0	61.79	0	77	21.2	1	9.5	12.8	4.8
TPM-1S_CR_000006	10/25/2011 7:30	TRUE	1.018	0	69.46	0	75.5	21.2	355	8.9	12.5	5.6
TPM-1S_CR_000006	10/25/2011 7:45	TRUE	1.018	0	138.7	0	75.7	21.4	0	9.4	13.3	5.6
TPM-1S_CR_000006	10/25/2011 8:00	TRUE	1.018	0	241.8	0	77.1	21.8	358	9.9	13.1	5.8
TPM-1S_CR_000006	10/25/2011 8:15	TRUE	1.018	0	344.8	0	76.2	22	3	10.2	13.5	5.7
TPM-1S_CR_000006	10/25/2011 8:30	TRUE	1.018	0	321.9	0	72.4	22.4	7	8.2	12.6	4.4
TPM-1S_CR_000006	10/25/2011 8:45	TRUE	1.018	0	357.6	0	72.5	23	18	9.6	13.4	4
TPM-1S_CR_000006	10/25/2011 9:00	TRUE	1.018	0	245.3	0	70.4	23.9	27	10.8	14.6	5.5
TPM-1S_CR_000006	10/25/2011 9:15	TRUE	1.018	0	440.5	0	72.3	24.3	34	11.8	15	7.4
TPM-1S_CR_000006	10/25/2011 9:30	TRUE	1.018	0	500.6	0	72.3	24.6	41	11.4	14.7	8.1
TPM-1S_CR_000006	10/25/2011 9:45	TRUE	1.019	0	451.5	0	70.9	24.9	41	10.9	14.2	8.3
TPM-1S_CR_000006	10/25/2011 10:00	TRUE	1.019	0	616.5	0	72.7	25.2	51	11.6	18.8	7.7
TPM-1S_CR_000006	10/25/2011 10:15	TRUE	1.019	0	706.4	0	69.7	25.9	51	12.8	18.6	7.5
TPM-1S_CR_000006	10/25/2011 10:30	TRUE	1.019	0	649.5	0	67.6	26.4	54	14.7	19.7	8.3
TPM-1S_CR_000006	10/25/2011 10:45	TRUE	1.019	0	747	0	67.6	26.1	58	14.7	19.9	9.7
TPM-1S_CR_000006	10/25/2011 11:00	TRUE	1.019	0	769.4	0	67.3	26.3	55	15.3	20.4	9.1
TPM-1S_CR_000006	10/25/2011 11:15	TRUE	1.019	0	666.8	0	67.7	26.4	56	14.9	22.4	9.4
TPM-1S_CR_000006	10/25/2011 11:30	TRUE	1.019	0	791.9	0	67.7	26.2	56	14.8	20.9	10.6
TPM-1S_CR_000006	10/25/2011 11:45	TRUE	1.019	0	758.8	0	67.3	26.3	57	15.5	22.3	10.4
TPM-1S_CR_000006	10/25/2011 12:00	TRUE	1.018	0	847	0	67.7	26.3	53	16.7	23	12.1
TPM-1S_CR_000006	10/25/2011 12:15	TRUE	1.018	0	679.7	0	67.7	26.4	55	16.4	22.3	11
TPM-1S_CR_000006	10/25/2011 12:30	TRUE	1.018	0	438.7	0	66.8	26.2	56	16.6	24.1	10.8

TPM-1S_CR_000006	10/25/2011 12:45	TRUE	1.018	0	735.9	0	69.8	26	55	16.1	21.7	11
TPM-1S_CR_000006	10/25/2011 13:00	TRUE	1.018	0	892	0	67.9	26.2	54	17.6	23.2	11.2
TPM-1S_CR_000006	10/25/2011 13:15	TRUE	1.017	0	727.6	0	68	26.3	57	16.9	24.1	11.7
TPM-1S_CR_000006	10/25/2011 13:30	TRUE	1.017	0	778.1	0	68.5	26.3	54	17.6	23.2	12.4
TPM-1S_CR_000006	10/25/2011 13:45	TRUE	1.017	0	633.5	0	68	26.2	52	15.8	20.7	9.5
TPM-1S_CR_000006	10/25/2011 14:00	TRUE	1.017	0	558.9	0	66.9	26.1	50	16.5	23.8	11.3
TPM-1S_CR_000006	10/25/2011 14:15	TRUE	1.017	0	666.3	0	65.4	26.1	52	17.4	23.9	12
TPM-1S_CR_000006	10/25/2011 14:30	TRUE	1.017	0	514.9	0	66.8	26.2	52	16.5	23.5	10.9
TPM-1S_CR_000006	10/25/2011 14:45	TRUE	1.017	0	597.2	0	65.7	26.3	50	16.1	20.9	10.9
TPM-1S_CR_000006	10/25/2011 15:00	TRUE	1.017	0	571.4	0	64.7	26.3	51	15.9	21.1	10.6
TPM-1S_CR_000006	10/25/2011 15:15	TRUE	1.017	0	555.6	0	65.7	26.1	55	16.2	22	10.5
TPM-1S_CR_000006	10/25/2011 15:30	TRUE	1.017	0	514.1	0	67	26.3	53	16.4	22	11.7
TPM-1S_CR_000006	10/25/2011 15:45	TRUE	1.017	0	285.1	0	66.1	26.1	54	15.7	19.4	10.8
TPM-1S_CR_000006	10/25/2011 16:00	TRUE	1.017	0	307.8	0	67.2	26	52	15.5	21	9.9
TPM-1S_CR_000006	10/25/2011 16:15	TRUE	1.017	0	241.9	0	69.3	26.1	51	14.9	20.1	9.8
TPM-1S_CR_000006	10/25/2011 16:30	TRUE	1.017	0	211.5	0	69.4	25.9	52	16.6	21.7	11.2
TPM-1S_CR_000006	10/25/2011 16:45	TRUE	1.017	0	232.4	0	68.8	26	51	16.6	21.4	12
TPM-1S_CR_000006	10/25/2011 17:00	TRUE	1.017	0	130.3	0	67.5	26	52	16.2	21	11.1
TPM-1S_CR_000006	10/25/2011 17:15	TRUE	1.017	0	52.48	0	68.7	25.8	50	15	21.8	10.5
TPM-1S_CR_000006	10/25/2011 17:30	TRUE	1.017	0	34.96	0	72.3	25.7	50	14.6	20.1	10
TPM-1S_CR_000006	10/25/2011 17:45	TRUE	1.017	0	12.77	0	71.8	25.8	51	15	19.5	10.3
TPM-1S_CR_000006	10/25/2011 18:00	TRUE	1.017	0	2.052	0	72.6	25.7	53	13.3	17.2	9
TPM-1S_CR_000006	10/25/2011 18:15	TRUE	1.017	0	0.27	0	71.7	25.7	55	12.8	17.8	8.7
TPM-1S_CR_000006	10/25/2011 18:30	TRUE	1.017	0	0	0	72.5	25.7	52	12.7	17.6	8.3
TPM-1S_CR_000006	10/25/2011 18:45	TRUE	1.017	0	0	0	72.2	25.6	51	13	17.6	8.9
TPM-1S_CR_000006	10/25/2011 19:00	TRUE	1.017	0	0	0	72.3	25.8	51	13	18	8.9
TPM-1S_CR_000006	10/25/2011 19:15	TRUE	1.017	0	0	0	71.5	25.7	52	13.3	17.8	8.4
TPM-1S_CR_000006	10/25/2011 19:30	TRUE	1.017	0	0	0	73.6	25.7	51	13.2	17.6	9.3
TPM-1S_CR_000006	10/25/2011 19:45	TRUE	1.017	0	0	0	72.2	25.6	51	13.3	17.8	9.1
TPM-1S_CR_000006	10/25/2011 20:00	TRUE	1.017	0	0	0	72.8	25.5	53	13	17.1	7.4
TPM-1S_CR_000006	10/25/2011 20:15	TRUE	1.017	0	0	0	74.2	25.6	53	11.7	16.1	8
TPM-1S_CR_000006	10/25/2011 20:30	TRUE	1.017	0	0	0	72.1	25.7	56	12.3	16.9	7.3
TPM-1S_CR_000006	10/25/2011 20:45	TRUE	1.017	0	0	0	74.7	25.7	54	12.8	17.4	8.8
TPM-1S_CR_000006	10/25/2011 21:00	TRUE	1.017	0	0	0	73.1	25.7	54	13.6	17.8	9.3
TPM-1S_CR_000006	10/25/2011 21:15	TRUE	1.017	0	0	0	73.9	25.7	59	12.3	17.3	7.9
TPM-1S_CR_000006	10/25/2011 21:30	TRUE	1.017	0	0	0	74.6	25.7	57	12.5	17.3	8.4
TPM-1S_CR_000006	10/25/2011 21:45	TRUE	1.017	0	0	0	75.5	25.7	61	12.7	17	9.2
TPM-1S_CR_000006	10/25/2011 22:00	TRUE	1.018	0	0	0	75.3	25.6	62	12.7	17.7	7.8
TPM-1S_CR_000006	10/25/2011 22:15	TRUE	1.018	0	0	0	75.4	25.6	74	11.8	17.8	7.9
TPM-1S_CR_000006	10/25/2011 22:30	TRUE	1.018	0	0	0	73.4	25.5	77	14.3	20.6	10
TPM-1S_CR_000006	10/25/2011 22:45	TRUE	1.017	0	0	0	73.4	25.6	71	13.7	18.5	9.7
TPM-1S_CR_000006	10/25/2011 23:00	TRUE	1.017	0	0	0	75.9	25.5	69	14.2	18.8	9.7
TPM-1S_CR_000006	10/25/2011 23:15	TRUE	1.017	0	0	0	75.6	25.4	71	14.5	20.6	10.3
TPM-1S_CR_000006	10/25/2011 23:30	TRUE	1.017	0	0	0	76.8	25.4	71	13.5	18.6	9.4
TPM-1S_CR_000006	10/25/2011 23:45	TRUE	1.017	0	0	0	74.7	25.4	68	13.4	17.4	9.1
TPM-1S_CR_000006	10/26/2011 0:00	TRUE	1.017	0	0	0	75	25.4	70	12	17.1	8.3
TPM-1S_CR_000006	10/26/2011 0:15	TRUE	1.017	0	0	0	76.3	25.5	73	10.6	14.7	7
TPM-1S_CR_000006	10/26/2011 0:30	TRUE	1.017	0	0	0	75.9	25.6	56	10.6	14.7	7.2
TPM-1S_CR_000006	10/26/2011 0:45	TRUE	1.017	0	0	0	78	25.3	77	9.7	14.8	5.6
TPM-1S_CR_000006	10/26/2011 1:00	TRUE	1.017	0	0	0	76.8	25.4	84	9.9	13.6	6.4
TPM-1S_CR_000006	10/26/2011 1:15	TRUE	1.016	0	0	0	74.9	25.5	96	9.8	13.8	6.7
TPM-1S_CR_000006	10/26/2011 1:30	TRUE	1.016	0	0	0	72.4	25.5	97	9.8	14.1	6.2
TPM-1S_CR_000006	10/26/2011 1:45	TRUE	1.016	0	0	0	72.8	25.6	92	10.3	14.8	6.7
TPM-1S_CR_000006	10/26/2011 2:00	TRUE	1.016	0	0	0	74	25.6	95	9.8	14.9	6.4
TPM-1S_CR_000006	10/26/2011 2:15	TRUE	1.016	0	0	0	74	25.5	98	10.5	15	6.7
TPM-1S_CR_000006	10/26/2011 2:30	TRUE	1.015	0	0	0	73.8	25.5	99	10.7	14.9	7
TPM-1S_CR_000006	10/26/2011 2:45	TRUE	1.015	0	0	0	72.9	25.5	102	10.4	15.9	6.2
TPM-1S_CR_000006	10/26/2011 3:00	TRUE	1.015	0	0	0	74.3	25.4	94	9.1	13.8	5.4
TPM-1S_CR_000006	10/26/2011 3:15	TRUE	1.015	0	0	0	74	25.4	89	9.6	13.7	6.4
TPM-1S_CR_000006	10/26/2011 3:30	TRUE	1.015	0	0	0	74.3	25.4	84	9.8	12.9	6.6
TPM-1S_CR_000006	10/26/2011 3:45	TRUE	1.015	0	0	0	74.2	25.5	85	9.8	14.6	6.6
TPM-1S_CR_000006	10/26/2011 4:00	TRUE	1.015	0	0	0	74.1	25.3	85	9.9	14.1	6.6
TPM-1S_CR_000006	10/26/2011 4:15	TRUE	1.015	0	0	0	74.1	25.3	83	10.1	14.1	6.9
TPM-1S_CR_000006	10/26/2011 4:30	TRUE	1.015	0	0	0	74.2	25.3	84	11.2	15.4	7.8
TPM-1S_CR_000006	10/26/2011 4:45	TRUE	1.015	0	0	0	72.5	25.4	78	10.7	14.3	7.8
TPM-1S_CR_000006	10/26/2011 5:00	TRUE	1.015	0	0	0	74.8	25.3	78	10.7	14.4	7.4
TPM-1S_CR_000006	10/26/2011 5:15	TRUE	1.015	0	0	0	73.8	25.3	80	9.9	14.4	6.5
TPM-1S_CR_000006	10/26/2011 5:30	TRUE	1.015	0	0	0	75.2	25.1	86	10.6	14.4	7.7
TPM-1S_CR_000006	10/26/2011 5:45	TRUE	1.015	0	0	0	72.9	25.3	85	10	13.8	6.4
TPM-1S_CR_000006	10/26/2011 6:00	TRUE	1.015	0	0	0	72.6	25.3	87	8.8	12.7	5.9
TPM-1S_CR_000006	10/26/2011 6:15	TRUE	1.015	0	0.01	0	72.6	25.2	86	9.1	12.4	6.3
TPM-1S_CR_000006	10/26/2011 6:30	TRUE	1.016	0	2.079	0	73.8	25.3	83	10.2	13.7	6.8
TPM-1S_CR_000006	10/26/2011 6:45	TRUE	1.016	0	9.79	0	72.5	25.3	81	10.1	14	6.6
TPM-1S_CR_000006	10/26/2011 7:00	TRUE	1.016	0	22.39	0	71.7	25.3	86	9.7	13.1	6.4
TPM-1S_CR_000006	10/26/2011 7:15	TRUE	1.016	0	44.04	0	71.2	25.3	85	9.8	13.5	7.3
TPM-1S_CR_000006	10/26/2011 7:30	TRUE	1.016	0	65.33	0	71.3	25.4	77	9.8	14	6.7
TPM-1S_CR_000006	10/26/2011 7:45	TRUE	1.016	0	85.1	0	72.9	25.4	79	10.3	13.8	6.8
TPM-1S_CR_000006	10/26/2011 8:00	TRUE	1.016	0	81.6	0	71.1	25.4	78	9.2	12.7	6.5
TPM-1S_CR_000006	10/26/2011 8:15	TRUE	1.017	0	87.5	0	72.1	25.3	77	9.9	14.3	6.4
TPM-1S_CR_000006	10/26/2011 8:30	TRUE	1.017	0	106	0	72	25.4	77	9.9	13.5	6.6
TPM-1S_CR_000006	10/26/2011 8:45	TRUE	1.017	0	176.6	0	71.2	25.5	74	11	14.5	7.5
TPM-1S_CR_000006	10/26/2011 9:00	TRUE	1.017	0	380.9	0	69.7	25.6	75	11.1	15	6.8
TPM-1S_CR_000006	10/26/2011 9:15	TRUE	1.017	0	214.6	0	70	25.8	75	11.2	14.7	7.8
TPM-1S_CR_000006	10/26/2011 9:30	TRUE	1.017	0	271.4	0	70.3	25.8	76	10.7	14.8	7.4
TPM-1S_CR_000006	10/26/2011 9:45	TRUE	1.017	0	555.8	0	69.8	25.9	73	12.3	17.2	7.9
TPM-1S_CR_000006	10/26/2011 10:00	TRUE	1.017	0	687.6	0	67.7	26.2	70	13.1	18.7	9.2
TPM-1S_CR_000006	10/26/2011 10:15	TRUE	1.017	0	692.7	0	67.1	26.4	69	14.5	19.6	10.3
TPM-1S_CR_000006	10/26/2011 10:30	TRUE	1.017	0	719.1	0	65.8	26.4	73	12.4	16.9	8.4
TPM-1S_CR_000006	10/26/2011 10:45	TRUE	1.017	0	630.8	0	65.2	26.6	76	12.5	17.3	7.8
TPM-1S_CR_000006	10/26/2011 11:00	TRUE	1.017	0	814	0	63.7	26.7	79	12.3	17.9	8.5
TPM-1S_CR_000006	10/26/2011 11:15	TRUE	1.017	0	674	0	65.1	26.8	75	12	16.4	7.6
TPM-1S_CR_000006	10/26/2011 11:30	TRUE	1.016	0	443.3	0	61.5	26.7	77	13	17.3	8.8
TPM-1S_CR_000006	10/26/2011 11:45	TRUE	1.016	0	424.8	0	63.3	26.5	80	12.4	18.2	7.8
TPM-1S_CR_000006	10/26/2011 12:00	TRUE	1.016	0	687.5	0	63.3	26.6	83	12.4	17.8	8.3
TPM-1S_CR_000006	10/26/2011 12:15	TRUE	1.016	0	916	0	63.3	26.9	83	12.4	17.5	8.2
TPM-1S_CR_000006	10/26/2011 12:30	TRUE	1.016	0	573.1	0	61.3	27.1	84	13	17.6	9.1
TPM-1S_CR_000006	10/26/2011 12:45	TRUE	1.016	0	520.5	0	65.1	26.8	84	12.5	18.1	7.5
TPM-1S_CR_000006	10/26/2011 13:00	TRUE	1.015	0	463.4	0	63	26.7	80	11.6	16.1	8
TPM-1S_CR_000006	10/26/2011 13:15	TRUE	1.015	0	669	0	64.9	26.8	88	11.7	16.7	7.4
TPM-1S_CR_000006	10/26/2011 13:30	TRUE	1.015	0	690.6	0	63.6	27	88	12.9	16.9	7.3
TPM-1S_CR_000006	10/26/2011 13:45	TRUE	1.015	0	747.3	0	62.1	27.1	79	13	20.5	8.8
TPM-1S_CR_000006	10/26/2011 14:00	TRUE	1.014	0	757.7	0	59.7	27.1	83	12.5	19.7	8.4

TPM-1S_CR_000006	10/26/2011 14:15	TRUE	1.014	0	712.3	0	59.6	27	90	12	17.3	7.4
TPM-1S_CR_000006	10/26/2011 14:30	TRUE	1.014	0	662.7	0	59.5	27	90	12.1	16.5	8.5
TPM-1S_CR_000006	10/26/2011 14:45	TRUE	1.014	0	632.4	0	61.2	27	88	11.9	18	7.9
TPM-1S_CR_000006	10/26/2011 15:00	TRUE	1.014	0	585.5	0	63.5	27	85	11.5	15.9	7.6
TPM-1S_CR_000006	10/26/2011 15:15	TRUE	1.014	0	529.8	0	63.5	27.1	88	11.2	15.5	7.3
TPM-1S_CR_000006	10/26/2011 15:30	TRUE	1.014	0	482.3	0	63.1	27.1	91	11.3	15.8	7.9
TPM-1S_CR_000006	10/26/2011 15:45	TRUE	1.014	0	434.8	0	62.3	27	76	12	16	5.8
TPM-1S_CR_000006	10/26/2011 16:00	TRUE	1.014	0	348	0	65.5	26.9	84	11.1	14.9	7.1
TPM-1S_CR_000006	10/26/2011 16:15	TRUE	1.014	0	198.9	0	65.8	26.8	84	9.9	13.4	5.7
TPM-1S_CR_000006	10/26/2011 16:30	TRUE	1.014	0	147.4	0	68.5	26.8	79	9.8	13.5	6.5
TPM-1S_CR_000006	10/26/2011 16:45	TRUE	1.014	0	219.9	0	69.8	26.7	83	9.7	13.7	6.3
TPM-1S_CR_000006	10/26/2011 17:00	TRUE	1.014	0	163.5	0	69	26.7	83	10	13.8	6.8
TPM-1S_CR_000006	10/26/2011 17:15	TRUE	1.014	0	77.13	0	69	26.6	82	10	14.2	6.5
TPM-1S_CR_000006	10/26/2011 17:30	TRUE	1.014	0	33.96	0	71.2	26.5	83	9.2	12.8	5.6
TPM-1S_CR_000006	10/26/2011 17:45	TRUE	1.014	0	11.95	0	68.1	26.3	80	9.2	12.7	5.5
TPM-1S_CR_000006	10/26/2011 18:00	TRUE	1.014	0	2.618	0	71.6	26.3	75	9.1	12.6	6.4
TPM-1S_CR_000006	10/26/2011 18:15	TRUE	1.014	0	0.033	0	70.2	26.3	77	9	11.9	5.1
TPM-1S_CR_000006	10/26/2011 18:30	TRUE	1.014	0	0	0	70.9	26.2	72	8.2	11.9	5
TPM-1S_CR_000006	10/26/2011 18:45	TRUE	1.014	0	0	0	71.9	26.3	77	8.4	11.8	5.9
TPM-1S_CR_000006	10/26/2011 19:00	TRUE	1.014	0	0	0	69.9	26.2	79	8.1	11.3	5.5
TPM-1S_CR_000006	10/26/2011 19:15	TRUE	1.014	0	0	0	71.1	26.3	72	8.8	12.3	6.1
TPM-1S_CR_000006	10/26/2011 19:30	TRUE	1.014	0	0	0	69.3	26.4	71	9.1	12.3	6
TPM-1S_CR_000006	10/26/2011 19:45	TRUE	1.015	0	0	0	72.5	26.3	74	9.2	12.6	6
TPM-1S_CR_000006	10/26/2011 20:00	TRUE	1.015	0	0	0	73	26.3	76	9.1	12.5	6.4
TPM-1S_CR_000006	10/26/2011 20:15	TRUE	1.015	0	0	0	73.8	26.2	83	8.9	12.1	6
TPM-1S_CR_000006	10/26/2011 20:30	TRUE	1.015	0	0	0	73.7	26.3	88	8.9	12.9	5.7
TPM-1S_CR_000006	10/26/2011 20:45	TRUE	1.015	0	0	0	75	26.4	80	10.1	13.7	6.6
TPM-1S_CR_000006	10/26/2011 21:00	TRUE	1.015	0	0	0	74.7	26.4	81	9	13.3	5.9
TPM-1S_CR_000006	10/26/2011 21:15	TRUE	1.015	0	0	0	74.8	26.3	91	8.9	12.9	6.2
TPM-1S_CR_000006	10/26/2011 21:30	TRUE	1.015	0	0	0	74.6	26.3	92	8.7	12.3	5.6
TPM-1S_CR_000006	10/26/2011 21:45	TRUE	1.015	0	0	0	76.1	26.3	90	8	11.6	5.6
TPM-1S_CR_000006	10/26/2011 22:00	TRUE	1.015	0	0	0	75.3	26.3	98	8.1	12.1	4.9
TPM-1S_CR_000006	10/26/2011 22:15	TRUE	1.015	0	0	0	74.4	26.4	94	8.9	12.8	6.2
TPM-1S_CR_000006	10/26/2011 22:30	TRUE	1.015	0	0	0	74	26.4	97	8.8	12.9	5.8
TPM-1S_CR_000006	10/26/2011 22:45	TRUE	1.015	0	0	0	74.5	26.3	95	9.9	14.4	5.7
TPM-1S_CR_000006	10/26/2011 23:00	TRUE	1.015	0	0	0	75.6	26.3	96	8.9	11.9	5.8
TPM-1S_CR_000006	10/26/2011 23:15	TRUE	1.015	0	0	0	76.1	26.2	100	8.1	12.1	5.7
TPM-1S_CR_000006	10/26/2011 23:30	TRUE	1.015	0	0	0	76.2	26.2	100	8.4	12.5	5.7
TPM-1S_CR_000006	10/26/2011 23:45	TRUE	1.014	0	0	0	76.2	26.2	95	7.9	11.3	4.8
TPM-1S_CR_000006	10/27/2011 0:00	TRUE	1.014	0	0	0	77	26.2	101	7.8	10.4	5.5
TPM-1S_CR_000006	10/27/2011 0:15	TRUE	1.014	0	0	0	76.8	26.2	97	8.1	10.9	5.5
TPM-1S_CR_000006	10/27/2011 0:30	TRUE	1.014	0	0	0	75.6	26.2	93	7.9	11.9	5.3
TPM-1S_CR_000006	10/27/2011 0:45	TRUE	1.014	0	0	0	75.9	26.2	93	8.4	11.4	5.9
TPM-1S_CR_000006	10/27/2011 1:00	TRUE	1.014	0	0	0	75.5	26.2	91	7.7	11.1	5.3
TPM-1S_CR_000006	10/27/2011 1:15	TRUE	1.014	0	0	0	76.1	26.2	97	7.5	11	4.9
TPM-1S_CR_000006	10/27/2011 1:30	TRUE	1.014	0	0	0	75.8	26.1	90	8.2	11.6	5.3
TPM-1S_CR_000006	10/27/2011 1:45	TRUE	1.013	0	0	0	76.7	26.2	91	7.4	11.5	5.1
TPM-1S_CR_000006	10/27/2011 2:00	TRUE	1.013	0	0	0	75.9	26.1	98	7.6	11.2	4.7
TPM-1S_CR_000006	10/27/2011 2:15	TRUE	1.013	0	0	0	74.9	26.2	94	7.5	10.8	5.2
TPM-1S_CR_000006	10/27/2011 2:30	TRUE	1.013	0	0	0	76.1	26.1	91	7.5	10.4	4.6
TPM-1S_CR_000006	10/27/2011 2:45	TRUE	1.013	0	0	0	76.6	26	103	8	11.2	5.1
TPM-1S_CR_000006	10/27/2011 3:00	TRUE	1.013	0	0	0	77	25.9	101	7.3	10.5	4.1
TPM-1S_CR_000006	10/27/2011 3:15	TRUE	1.013	0	0	0	77.3	26	101	7.2	10.6	4.6
TPM-1S_CR_000006	10/27/2011 3:30	TRUE	1.013	0	0	0	78.9	25.9	106	7.3	10.1	4.5
TPM-1S_CR_000006	10/27/2011 3:45	TRUE	1.013	0	0	0	78.4	25.8	97	7.6	10.9	5.2
TPM-1S_CR_000006	10/27/2011 4:00	TRUE	1.012	0	0	0	78.9	25.8	104	7.5	10.4	4.9
TPM-1S_CR_000006	10/27/2011 4:15	TRUE	1.013	0	0	0	78.7	25.9	105	7.2	9.8	5
TPM-1S_CR_000006	10/27/2011 4:30	TRUE	1.013	0	0	0	79.1	25.7	108	7.9	11.3	5.1
TPM-1S_CR_000006	10/27/2011 4:45	TRUE	1.013	0	0	0	78.2	25.8	112	8.1	11.4	4.8
TPM-1S_CR_000006	10/27/2011 5:00	TRUE	1.013	0	0	0	78.4	25.8	112	8.3	11.2	5.6
TPM-1S_CR_000006	10/27/2011 5:15	TRUE	1.013	0	0	0	78	25.8	114	8.3	11.5	5
TPM-1S_CR_000006	10/27/2011 5:30	TRUE	1.013	0	0	0	78.4	25.8	114	8.8	11.9	5.5
TPM-1S_CR_000006	10/27/2011 5:45	TRUE	1.013	0	0	0	79.5	25.9	108	8.7	11.6	5.1
TPM-1S_CR_000006	10/27/2011 6:00	TRUE	1.013	0	0	0	79	25.8	114	8.5	13	5.8
TPM-1S_CR_000006	10/27/2011 6:15	TRUE	1.013	0	0.013	0	78.8	25.9	116	8.8	12.9	5.9
TPM-1S_CR_000006	10/27/2011 6:30	TRUE	1.013	0	1.986	0	78.3	25.9	114	9.3	13.5	6.2
TPM-1S_CR_000006	10/27/2011 6:45	TRUE	1.013	0	12.6	0	78.9	26	108	8.5	12.3	5.3
TPM-1S_CR_000006	10/27/2011 7:00	TRUE	1.013	0	41.71	0	77.4	26	107	8.9	13.6	5.7
TPM-1S_CR_000006	10/27/2011 7:15	TRUE	1.013	0	49.09	0	77.9	26.2	113	8.5	12.4	5.2
TPM-1S_CR_000006	10/27/2011 7:30	TRUE	1.013	0	77.6	0	77.4	26.2	111	9.3	12.9	6.5
TPM-1S_CR_000006	10/27/2011 7:45	TRUE	1.013	0	106.6	0	76.2	26.3	107	9	14.2	5.4
TPM-1S_CR_000006	10/27/2011 8:00	TRUE	1.013	0	127.3	0	78.3	26.4	101	7.9	12	4.9
TPM-1S_CR_000006	10/27/2011 8:15	TRUE	1.013	0	191.9	0	78.4	26.3	101	8.3	11.7	5.3
TPM-1S_CR_000006	10/27/2011 8:30	TRUE	1.013	0	263.5	0	77.1	26.6	94	8.7	11.9	5.3
TPM-1S_CR_000006	10/27/2011 8:45	TRUE	1.014	0	252.1	0	75.5	26.8	99	8.9	13.5	5.8
TPM-1S_CR_000006	10/27/2011 9:00	TRUE	1.014	0	384.6	0	75.3	26.8	97	8.6	12.7	4.8
TPM-1S_CR_000006	10/27/2011 9:15	TRUE	1.014	0	387.2	0	74.8	27.1	97	8.7	11.7	5.1
TPM-1S_CR_000006	10/27/2011 9:30	TRUE	1.014	0	322.3	0	74.5	27.3	103	8.9	12.6	4.6
TPM-1S_CR_000006	10/27/2011 9:45	TRUE	1.014	0	209.8	0	71.3	27.4	113	10.3	14.5	6.4
TPM-1S_CR_000006	10/27/2011 10:00	TRUE	1.014	0	137.2	0	71.5	27.4	107	10	16.1	6.4
TPM-1S_CR_000006	10/27/2011 10:15	TRUE	1.014	0	279.3	0	75.5	27.1	100	9.3	12.9	6
TPM-1S_CR_000006	10/27/2011 10:30	TRUE	1.014	0	316.4	0	75.4	27.2	99	9.3	12.9	5.6
TPM-1S_CR_000006	10/27/2011 10:45	TRUE	1.014	0	461.9	0	74.4	27.2	97	8.6	13.3	5.2
TPM-1S_CR_000006	10/27/2011 11:00	TRUE	1.014	0	462.7	0	74.4	27.3	98	9.8	14.5	6.6
TPM-1S_CR_000006	10/27/2011 11:15	TRUE	1.014	0	588.4	0	74.7	27.4	97	10	14.2	6.6
TPM-1S_CR_000006	10/27/2011 11:30	TRUE	1.013	0	812	0	72.9	27.8	98	11.3	15.6	6.3
TPM-1S_CR_000006	10/27/2011 11:45	TRUE	1.013	0	357.9	0	70.9	28	105	11.1	15.8	7.3
TPM-1S_CR_000006	10/27/2011 12:00	TRUE	1.013	0	354.8	0	73.6	27.7	106	10.3	14.9	6.9
TPM-1S_CR_000006	10/27/2011 12:15	TRUE	1.013	0	542.9	0	72.3	27.7	108	10.7	16.6	6.4
TPM-1S_CR_000006	10/27/2011 12:30	TRUE	1.013	0	379.6	0	70.9	27.8	110	10.9	15.7	7.5
TPM-1S_CR_000006	10/27/2011 12:45	TRUE	1.013	0	350	0	73.9	27.8	111	10.7	15.6	6.4
TPM-1S_CR_000006	10/27/2011 13:00	TRUE	1.012	0	534.4	0	72.1	27.7	108	11.3	15.3	7.5
TPM-1S_CR_000006	10/27/2011 13:15	TRUE	1.012	0	470.4	0	71.2	28.1	116	11.8	17.3	7.2
TPM-1S_CR_000006	10/27/2011 13:30	TRUE	1.012	0	557.6	0	70.9	27.8	119	10.4	14.9	6.6
TPM-1S_CR_000006	10/27/2011 13:45	TRUE	1.012	0	379.7	0	70.6	28	123	11.2	15.9	7.6
TPM-1S_CR_000006	10/27/2011 14:00	TRUE	1.012	0	365.3	0	71.8	27.8	113	11.2	15.2	7.8
TPM-1S_CR_000006	10/27/2011 14:15	TRUE	1.011	0	329	0	71.5	27.7	114	10.8	14.5	6.3
TPM-1S_CR_000006	10/27/2011 14:30	TRUE	1.011	0	269.7	0	72.4	27.8	106	9.9	13.9	6.8
TPM-1S_CR_000006	10/27/2011 14:45	TRUE	1.011	0	216.3	0	73.3	27.6	103	9.1	12.6	5.7
TPM-1S_CR_000006	10/27/2011 15:00	TRUE	1.011	0	220.4	0	75.4	27.5	103	8.1	10.9	5.4
TPM-1S_CR_000006	10/27/2011 15:15	TRUE	1.011	0	194.9	0	75.2	27.5	98	7.8	11.4	4.7
TPM-1S_CR_000006	10/27/2011 15:30	TRUE	1.011	0	134.5	0	76.1	27.4	99	7.5	10.8	4.4

TPM-1S_CR_000006	10/27/2011 15:45	TRUE	1.011	0	161.4	0	75.4	27.3	100	6.8	10.9	4.5
TPM-1S_CR_000006	10/27/2011 16:00	TRUE	1.011	0	173.2	0	76.4	27.4	103	7.8	11	5.1
TPM-1S_CR_000006	10/27/2011 16:15	TRUE	1.011	0	163.6	0	76.4	27.6	97	7.3	11	4.2
TPM-1S_CR_000006	10/27/2011 16:30	TRUE	1.011	0	117.2	0	75.9	27.4	95	6.9	10.4	3.8
TPM-1S_CR_000006	10/27/2011 16:45	TRUE	1.012	0	98.6	0	77.7	27.4	91	7.3	9.9	4.6
TPM-1S_CR_000006	10/27/2011 17:00	TRUE	1.012	0	83.9	0	78.1	27.3	94	7.2	9.8	4.8
TPM-1S_CR_000006	10/27/2011 17:15	TRUE	1.011	0	65.06	0	79.9	27.2	88	7.7	10.8	5.4
TPM-1S_CR_000006	10/27/2011 17:30	TRUE	1.012	0	24.57	0	79.6	27	86	7	9.5	4.2
TPM-1S_CR_000006	10/27/2011 17:45	TRUE	1.012	0	6.848	0	81.7	27	89	6.6	9.7	4.3
TPM-1S_CR_000006	10/27/2011 18:00	TRUE	1.012	0	0.553	0	81.9	26.9	87	6.9	9.4	4.5
TPM-1S_CR_000006	10/27/2011 18:15	TRUE	1.012	0	0	0	82.2	26.9	91	6.6	9.4	4.4
TPM-1S_CR_000006	10/27/2011 18:30	TRUE	1.012	0	0	0	81.8	26.8	92	5.5	8.1	3.6
TPM-1S_CR_000006	10/27/2011 18:45	TRUE	1.012	0	0	0	82.1	26.8	90	5.8	8.2	3.9
TPM-1S_CR_000006	10/27/2011 19:00	TRUE	1.012	0	0	0	83.4	26.8	102	5.6	8.1	3.4
TPM-1S_CR_000006	10/27/2011 19:15	TRUE	1.012	0	0	0	83	26.8	101	6	8.9	3.4
TPM-1S_CR_000006	10/27/2011 19:30	TRUE	1.012	0	0	0	82.6	26.8	96	5.7	7.9	3.2
TPM-1S_CR_000006	10/27/2011 19:45	TRUE	1.013	0	0	0	83.4	26.7	86	5.7	8	3.4
TPM-1S_CR_000006	10/27/2011 20:00	TRUE	1.013	0	0	0	83.1	26.7	99	6.2	8.9	3.9
TPM-1S_CR_000006	10/27/2011 20:15	TRUE	1.013	0	0	0	83	26.7	103	7.6	10.7	4.9
TPM-1S_CR_000006	10/27/2011 20:30	TRUE	1.013	0	0	0	83	26.8	106	7	11	4.3
TPM-1S_CR_000006	10/27/2011 20:45	TRUE	1.013	0	0	0	83	26.7	107	7.5	10.8	4.4
TPM-1S_CR_000006	10/27/2011 21:00	TRUE	1.013	0	0	0	82.9	26.7	99	7.2	10.3	4.2
TPM-1S_CR_000006	10/27/2011 21:15	TRUE	1.013	0	0	0	83.6	26.7	95	6.6	9.3	4.5
TPM-1S_CR_000006	10/27/2011 21:30	TRUE	1.013	0	0	0	83.3	26.8	97	7.1	10.6	4.3
TPM-1S_CR_000006	10/27/2011 21:45	TRUE	1.013	0	0	0	83.3	26.8	101	6.9	10.3	4.8
TPM-1S_CR_000006	10/27/2011 22:00	TRUE	1.013	0	0	0	83.4	26.9	104	7.1	9.8	4.6
TPM-1S_CR_000006	10/27/2011 22:15	TRUE	1.014	0	0	0	82.8	26.8	102	6.9	9.6	4.4
TPM-1S_CR_000006	10/27/2011 22:30	TRUE	1.014	0	0	0	83.8	26.7	99	6.4	9	4
TPM-1S_CR_000006	10/27/2011 22:45	TRUE	1.014	0	0	0	84.2	26.7	97	5.9	8.5	3.7
TPM-1S_CR_000006	10/27/2011 23:00	TRUE	1.013	0	0	0	83.2	26.7	90	6.2	8.3	4
TPM-1S_CR_000006	10/27/2011 23:15	TRUE	1.013	0	0	0	83.6	26.8	98	7	10.2	4.9
TPM-1S_CR_000006	10/27/2011 23:30	TRUE	1.013	0	0	0	84.1	26.8	105	7.6	10.9	5.2
TPM-1S_CR_000006	10/27/2011 23:45	TRUE	1.013	0	0	0	85.3	26.7	103	7	10.4	4
TPM-1S_CR_000006	10/28/2011 0:00	TRUE	1.013	0	0	0	85.1	26.7	101	5.8	8.7	3.5
TPM-1S_CR_000006	10/28/2011 0:15	TRUE	1.013	0	0	0	85.7	26.7	114	6.9	9.7	4.2
TPM-1S_CR_000006	10/28/2011 0:30	TRUE	1.013	0	0	0	85	26.6	113	6.8	9.5	4.7
TPM-1S_CR_000006	10/28/2011 0:45	TRUE	1.013	0	0	0	86.2	26.8	110	6.5	9.9	4.1
TPM-1S_CR_000006	10/28/2011 1:00	TRUE	1.013	0	0	0	86.2	26.5	116	7	10.4	5.1
TPM-1S_CR_000006	10/28/2011 1:15	TRUE	1.013	0	0	0	85.5	26.6	112	6.8	9.1	4.1
TPM-1S_CR_000006	10/28/2011 1:30	TRUE	1.013	0	0	0	84.8	26.5	107	7.4	9.9	4.8
TPM-1S_CR_000006	10/28/2011 1:45	TRUE	1.012	0	0	0	85	26.5	98	6.5	9.3	3.4
TPM-1S_CR_000006	10/28/2011 2:00	TRUE	1.012	0	0	0	84.8	26.5	88	6.3	8.7	4.2
TPM-1S_CR_000006	10/28/2011 2:15	TRUE	1.012	0	0	0	85.4	26.6	93	7.4	11.6	4.6
TPM-1S_CR_000006	10/28/2011 2:30	TRUE	1.012	0	0	0.004	85.6	26.4	107	6.5	9.4	4.2
TPM-1S_CR_000006	10/28/2011 2:45	TRUE	1.012	0	0	0	85	26.4	113	6.8	8.9	4.4
TPM-1S_CR_000006	10/28/2011 3:00	TRUE	1.012	0	0	0	84.4	26.4	108	6.4	9.4	3.6
TPM-1S_CR_000006	10/28/2011 3:15	TRUE	1.012	0	0	0	84.1	26.5	104	5.5	7.5	2.9
TPM-1S_CR_000006	10/28/2011 3:30	TRUE	1.012	0	0	0	84.7	26.5	104	5.5	8.5	3
TPM-1S_CR_000006	10/28/2011 3:45	TRUE	1.012	0	0	0	85.1	26.5	102	6.3	8.5	4.1
TPM-1S_CR_000006	10/28/2011 4:00	TRUE	1.012	0	0	0	85.8	26.4	106	5.9	8.1	4.1
TPM-1S_CR_000006	10/28/2011 4:15	TRUE	1.012	0	0	0	86.3	26.5	123	5.4	7.8	3.7
TPM-1S_CR_000006	10/28/2011 4:30	TRUE	1.012	0	0	0	85.6	26.5	126	5.9	8.6	4.3
TPM-1S_CR_000006	10/28/2011 4:45	TRUE	1.012	0	0	0	85.1	26.7	127	6.1	8.6	4.1
TPM-1S_CR_000006	10/28/2011 5:00	TRUE	1.012	0	0	0	86.5	26.7	128	6	8	4.2
TPM-1S_CR_000006	10/28/2011 5:15	TRUE	1.012	0	0	0	85.8	26.6	127	5.7	8	4.3
TPM-1S_CR_000006	10/28/2011 5:30	TRUE	1.012	0	0	0	85.2	26.6	138	6.9	9	4.8
TPM-1S_CR_000006	10/28/2011 5:45	TRUE	1.012	0	0	0	84.4	26.6	136	6.6	8.7	3.8
TPM-1S_CR_000006	10/28/2011 6:00	TRUE	1.012	0	0	0	85.2	26.4	130	6.2	8.8	3.8
TPM-1S_CR_000006	10/28/2011 6:15	TRUE	1.012	0	0	0	85.1	26.4	135	7	10.1	4.6
TPM-1S_CR_000006	10/28/2011 6:30	TRUE	1.012	0	1.076	0	85.5	26.6	144	8.3	11.4	5.7
TPM-1S_CR_000006	10/28/2011 6:45	TRUE	1.013	0	10.74	0	85	26.6	138	7.5	10.6	5.3
TPM-1S_CR_000006	10/28/2011 7:00	TRUE	1.013	0	32.36	0	85.3	26.7	138	7.2	10	4.8
TPM-1S_CR_000006	10/28/2011 7:15	TRUE	1.013	0	76.56	0	85	26.7	132	7.9	10.4	5.2
TPM-1S_CR_000006	10/28/2011 7:30	TRUE	1.013	0	126	0	83.8	26.9	128	7.8	10.4	5.5
TPM-1S_CR_000006	10/28/2011 7:45	TRUE	1.013	0	127	0	84	27.1	125	8.5	11.8	5.5
TPM-1S_CR_000006	10/28/2011 8:00	TRUE	1.013	0	114.4	0	83	27.2	128	8.2	11.7	5.8
TPM-1S_CR_000006	10/28/2011 8:15	TRUE	1.013	0	123.5	0	84.1	27.1	127	8.1	10.8	5.7
TPM-1S_CR_000006	10/28/2011 8:30	TRUE	1.013	0	264.7	0	83.2	27.1	122	7.6	10.6	5
TPM-1S_CR_000006	10/28/2011 8:45	TRUE	1.013	0	274.9	0	81.9	27.4	124	8.9	12.2	5.7
TPM-1S_CR_000006	10/28/2011 9:00	TRUE	1.013	0	298.6	0	82.3	27.5	127	9.1	13.7	5.7
TPM-1S_CR_000006	10/28/2011 9:15	TRUE	1.014	0	207.1	0	82.3	27.7	127	9.8	13	6.7
TPM-1S_CR_000006	10/28/2011 9:30	TRUE	1.014	0	164.2	0	81.9	27.6	114	8.8	13.3	5.4
TPM-1S_CR_000006	10/28/2011 9:45	TRUE	1.014	0	153.9	0	82.8	27.6	111	8.4	12.3	5.3
TPM-1S_CR_000006	10/28/2011 10:00	TRUE	1.014	0	211.2	0	83.4	27.5	115	9	12.4	6.1
TPM-1S_CR_000006	10/28/2011 10:15	TRUE	1.013	0	222.3	0	81.9	27.5	118	9.6	12.4	6.5
TPM-1S_CR_000006	10/28/2011 10:30	TRUE	1.013	0	276.3	0	82.9	27.7	129	9.7	13.9	6.1
TPM-1S_CR_000006	10/28/2011 10:45	TRUE	1.013	0	316.7	0	82.5	27.6	125	10.3	14.1	6.7
TPM-1S_CR_000006	10/28/2011 11:00	TRUE	1.013	0	357.9	0	82	27.7	128	10	13.8	6.7
TPM-1S_CR_000006	10/28/2011 11:15	TRUE	1.013	0	619.6	0	81.8	27.7	126	9.5	14.3	6.1
TPM-1S_CR_000006	10/28/2011 11:30	TRUE	1.013	0	470.6	0	81.8	27.9	126	10.8	15.2	6.9
TPM-1S_CR_000006	10/28/2011 11:45	TRUE	1.013	0	462.3	0	81.2	27.9	129	9.1	12.8	5.6
TPM-1S_CR_000006	10/28/2011 12:00	TRUE	1.013	0	662.4	0	82.2	28.2	137	9.1	12	6
TPM-1S_CR_000006	10/28/2011 12:15	TRUE	1.013	0	517.2	0	78.1	28.6	128	9.5	14	6.2
TPM-1S_CR_000006	10/28/2011 12:30	TRUE	1.012	0	697.6	0	78.3	28.3	134	9.3	14.2	5.7
TPM-1S_CR_000006	10/28/2011 12:45	TRUE	1.012	0	547.4	0	77.8	28.3	134	10	12.9	6.9
TPM-1S_CR_000006	10/28/2011 13:00	TRUE	1.012	0	881	0	79.4	28.3	144	10	13.8	7
TPM-1S_CR_000006	10/28/2011 13:15	TRUE	1.012	0	727.8	0	77.4	28.4	143	9.7	13.3	6.2
TPM-1S_CR_000006	10/28/2011 13:30	TRUE	1.011	0	706	0	77.4	28.4	147	9.1	13.4	5.6
TPM-1S_CR_000006	10/28/2011 13:45	TRUE	1.011	0	831	0	78.3	28.5	149	10.3	13.5	7.6
TPM-1S_CR_000006	10/28/2011 14:00	TRUE	1.011	0	775.2	0	76.3	28.5	143	10.2	14.2	6.5
TPM-1S_CR_000006	10/28/2011 14:15	TRUE	1.011	0	707.3	0	76.3	28.4	143	9.6	13.6	4.6
TPM-1S_CR_000006	10/28/2011 14:30	TRUE	1.011	0	665.6	0	79.2	28.6	147	10.2	14	7
TPM-1S_CR_000006	10/28/2011 14:45	TRUE	1.01	0	278.5	0	78.4	28.7	130	11.9	15.7	7.6
TPM-1S_CR_000006	10/28/2011 15:00	TRUE	1.01	0	349.6	0	81.9	28.1	138	13.8	20	8.4
TPM-1S_CR_000006	10/28/2011 15:15	TRUE	1.01	0	520.6	0	72	27.6	139	10.3	14.7	7
TPM-1S_CR_000006	10/28/2011 15:30	TRUE	1.01	0	386.7	0	75.2	28.1	133	10.2	14.6	6.5
TPM-1S_CR_000006	10/28/2011 15:45	TRUE	1.01	0	323.1	0	80.7	28	120	10.9	15.1	6.8
TPM-1S_CR_000006	10/28/2011 16:00	TRUE	1.01	0	236.7	0	81.7	28	137	10.6	14.8	7.6
TPM-1S_CR_000006	10/28/2011 16:15	TRUE	1.01	0	198.5	0	82.3	28	139	11.1	15.1	7.1
TPM-1S_CR_000006	10/28/2011 16:30	TRUE	1.01	0	152.5	0	82.7	28	141	10.1	14.1	7.2
TPM-1S_CR_000006	10/28/2011 16:45	TRUE	1.01	0	112.7	0	83.1	27.9	138	10	13.9	6.7
TPM-1S_CR_000006	10/28/2011 17:00	TRUE	1.01	0	86.3	0	84.7	27.8	139	9.5	13.3	5.8

TPM-1S_CR_000006	10/28/2011 17:15	TRUE	1.01	0	38.96	0	83.8	27.7	138	9.5	13.4	6.3	
TPM-1S_CR_000006	10/28/2011 17:30	TRUE	1.011	0	9.4	0	85.1	27.8	137	8.2	10.7	5.9	
TPM-1S_CR_000006	10/28/2011 17:45	TRUE	1.011	0	3.057	0	84.2	27.6	134	8	11.2	5.7	
TPM-1S_CR_000006	10/28/2011 18:00	TRUE	1.011	0	0.3	0	83.6	27.7	139	9.6	12.3	6.2	
TPM-1S_CR_000006	10/28/2011 18:15	TRUE	1.01	0	0	0	85.4	27.6	139	9.4	12.7	6	
TPM-1S_CR_000006	10/28/2011 18:30	TRUE	1.011	0	0	0	85.6	27.7	139	9.6	12.4	6.6	
TPM-1S_CR_000006	10/28/2011 18:45	TRUE	1.01	0	0	0	85.5	27.7	135	9.5	14.1	6.4	
TPM-1S_CR_000006	10/28/2011 19:00	TRUE	1.01	0	0	0	87.1	27.6	139	9.7	12.7	7	
TPM-1S_CR_000006	10/28/2011 19:15	TRUE	1.01	0	0	0	87	27.6	141	10.4	14.6	7	
TPM-1S_CR_000006	10/28/2011 19:30	TRUE	1.01	0	0	0	86.7	27.7	144	10.2	14.2	6.1	
TPM-1S_CR_000006	10/28/2011 19:45	TRUE	1.011	0	0	0	85.5	27.7	152	11	14.7	6.7	
TPM-1S_CR_000006	10/28/2011 20:00	TRUE	1.011	0	0	0	86	27.8	151	11.1	14.4	7.3	
TPM-1S_CR_000006	10/28/2011 20:15	TRUE	1.011	0	0	0	86.3	27.9	151	10.7	14.3	7.6	
TPM-1S_CR_000006	10/28/2011 20:30	TRUE	1.011	0	0	0	86.7	27.9	153	12.2	15.7	7.8	
TPM-1S_CR_000006	10/28/2011 20:45	TRUE	1.011	0	7.777	0	86	27.9	158	13.3	19.5	9.9	
TPM-1S_CR_000006	10/28/2011 21:00	TRUE	1.011	0	10.87	0.006	86.9	27.9	163	12.8	16.9	6.6	
TPM-1S_CR_000006	10/28/2011 21:15	TRUE	1.011	0	3.504	0.025	88	27.9	175	12.2	17.3	7.7	
TPM-1S_CR_000006	10/28/2011 21:30	TRUE	1.012	0	3.094	0.036	85.3	26.6	204	14.9	28.1	7.7	
TPM-1S_CR_000006	10/28/2011 21:45	TRUE	1.012	0	4.633	0.099	84.9	25.4	196	20.5	32.1	11.1	
TPM-1S_CR_000006	10/28/2011 22:00	TRUE	1.012	0	5.763	0.383	90.2	24.4	182	14.3	19.5	7.6	
TPM-1S_CR_000006	10/28/2011 22:15	TRUE	1.012	0	5.38	0.038	90	25.2	181	10.7	15	5.9	
TPM-1S_CR_000006	10/28/2011 22:30	TRUE	1.012	0	4.367	0.012	89.2	25.1	195	9.4	13	4.8	
TPM-1S_CR_000006	10/28/2011 22:45	TRUE	1.011	0	3.058	0.007	87.5	25.1	203	10.4	14.4	4.9	
TPM-1S_CR_000006	10/28/2011 23:00	TRUE	1.011	0	0.413	0.001	86.2	25.5	207	9.1	12.1	5.5	
TPM-1S_CR_000006	10/28/2011 23:15	TRUE	1.011	0	0.73	0	87.2	25.7	205	8.2	11.8	4.5	
TPM-1S_CR_000006	10/28/2011 23:30	TRUE	1.011	0	0.81	0	87.5	26	205	8	11.2	4.4	
TPM-1S_CR_000006	10/28/2011 23:45	TRUE	1.011	0	0.793	0	86.8	26.2	205	8.6	11.9	4.5	
TPM-1S_CR_000006	10/29/2011 0:00	TRUE	1.011	0	0.083	0	85.8	26.3	206	7.2	10.1	4	
TPM-1S_CR_000006	10/29/2011 0:15	TRUE	1.011	0	1.046	0	85.8	26.4	201	7	9.3	4	
TPM-1S_CR_000006	10/29/2011 0:30	TRUE	1.011	0	3.951	0.003	86.9	26.3	203	6.8	10.6	3.3	
TPM-1S_CR_000006	10/29/2011 0:45	TRUE	1.011	0	0.027	0.005	84.5	26.3	201	7	10.3	4.4	
TPM-1S_CR_000006	10/29/2011 1:00	TRUE	1.011	0	0	0	81.8	26.4	188	7.2	10.3	4.2	
TPM-1S_CR_000006	10/29/2011 1:15	TRUE	1.011	0	0	0	83.5	26.4	178	7.2	9.8	4	
TPM-1S_CR_000006	10/29/2011 1:30	TRUE	1.011	0	0	0	83.3	26.3	181	6.4	8.7	3.5	
TPM-1S_CR_000006	10/29/2011 1:45	TRUE	1.011	0	0	0	84.9	26.3	181	6.6	10.6	3.1	
TPM-1S_CR_000006	10/29/2011 2:00	TRUE	1.01	0	0	0	84.7	26.2	194	6	9.1	3.6	
TPM-1S_CR_000006	10/29/2011 2:15	TRUE	1.01	0	0	0	86.1	26.2	195	5.9	9	3.1	
TPM-1S_CR_000006	10/29/2011 2:30	TRUE	1.01	0	0	0	85.5	26.1	194	7.6	11.6	4.4	
TPM-1S_CR_000006	10/29/2011 2:45	TRUE	1.01	0	0	0	86.1	26.3	200	8.6	11.5	4.5	
TPM-1S_CR_000006	10/29/2011 3:00	TRUE	1.01	0	0	0	84.8	26.3	200	8.1	11.9	4.9	
TPM-1S_CR_000006	10/29/2011 3:15	TRUE	1.01	0	0	0	85.7	26.4	191	8.6	12.4	4.7	
TPM-1S_CR_000006	10/29/2011 3:30	TRUE	1.01	0	0	0	85.7	26.4	192	9	13.2	4.9	
TPM-1S_CR_000006	10/29/2011 3:45	TRUE	1.01	0	0	0	85.5	26.4	185	8.2	11.7	4.6	
TPM-1S_CR_000006	10/29/2011 4:00	TRUE	1.01	0	0	0	86.5	26.4	187	8.9	13.2	4.8	
TPM-1S_CR_000006	10/29/2011 4:15	TRUE	1.01	0	0	0	86	26.4	194	8.7	12.1	5.5	
TPM-1S_CR_000006	10/29/2011 4:30	TRUE	1.01	0	0	0	85.5	26.3	202	8.4	12.2	4.4	
TPM-1S_CR_000006	10/29/2011 4:45	TRUE	1.01	0	0	0	85.6	26.5	204	7.8	10.7	4.4	
TPM-1S_CR_000006	10/29/2011 5:00	TRUE	1.009	0	0	0	85.4	26.5	196	7.7	10.6	4.1	
TPM-1S_CR_000006	10/29/2011 5:15	TRUE	1.009	0	0	0	86.2	26.5	203	8.4	11.2	4.9	
TPM-1S_CR_000006	10/29/2011 5:30	TRUE	1.009	0	0	0	86.7	26.5	195	7.9	11.7	4.4	
TPM-1S_CR_000006	10/29/2011 5:45	TRUE	1.009	0	0	0	87.1	26.4	193	8.9	12.4	4.9	
TPM-1S_CR_000006	10/29/2011 6:00	TRUE	1.009	0	0	0	86.7	26.4	202	9.2	12.6	5.4	
TPM-1S_CR_000006	10/29/2011 6:15	TRUE	1.009	0	0	0	86.8	26.5	196	9.2	12.6	5.1	
TPM-1S_CR_000006	10/29/2011 6:30	TRUE	1.009	0	0.929	0	86.3	26.4	197	9	13	3.9	
TPM-1S_CR_000006	10/29/2011 6:45	TRUE	1.009	0	5.91	0	85.8	26.5	203	8.3	12.8	4.9	
TPM-1S_CR_000006	10/29/2011 7:00	TRUE	1.01	0	12.71	0	85.7	26.5	216	7.8	10.8	4.1	
TPM-1S_CR_000006	10/29/2011 7:15	TRUE	1.01	0	28.32	0	86.2	26.6	219	7.1	9.3	5.1	
TPM-1S_CR_000006	10/29/2011 7:30	TRUE	1.01	0	110.8	0	86.2	26.6	218	7.7	11.6	4.2	
TPM-1S_CR_000006	10/29/2011 7:45	TRUE	1.01	0	201	0	84.9	26.7	225	7.7	10.5	5.3	
TPM-1S_CR_000006	10/29/2011 8:00	TRUE	1.01	0	238.4	0	83.7	27	220	9.4	14.9	4	
TPM-1S_CR_000006	10/29/2011 8:15	TRUE	1.011	0	253.3	0	82.2	27.2	216	10.9	14.2	8.2	
TPM-1S_CR_000006	10/29/2011 8:30	TRUE	1.011	0	266.1	0	82.2	27.3	215	12.1	17.2	6.9	
TPM-1S_CR_000006	10/29/2011 8:45	TRUE	1.011	0	469	0	81.8	27.8	205	11.6	15.9	6.1	
TPM-1S_CR_000006	10/29/2011 9:00	TRUE	1.011	0	466.6	0	79.7	27.9	202	12.9	18	8.1	
TPM-1S_CR_000006	10/29/2011 9:15	TRUE	1.011	0	458.4	0	80.3	27.9	206	11.3	16.3	5.7	
TPM-1S_CR_000006	10/29/2011 9:30	TRUE	1.011	0	476.2	0	79.4	28	205	12.5	17.3	7.2	
TPM-1S_CR_000006	10/29/2011 9:45	TRUE	1.011	0	568.9	0	78.4	28.3	201	13.7	19	6.9	
TPM-1S_CR_000006	10/29/2011 10:00	TRUE	1.012	0	458.3	0	77.4	28.3	206	13.1	18.5	8.2	
TPM-1S_CR_000006	10/29/2011 10:15	TRUE	1.012	0	628.1	0	78.5	28.4	199	13.6	20.2	7.8	
TPM-1S_CR_000006	10/29/2011 10:30	TRUE	1.012	0	606	0	76.7	28.5	204	14.2	19.2	9.2	
TPM-1S_CR_000006	10/29/2011 10:45	TRUE	1.012	0	186.1	0	76.7	28.4	209	14.2	19.9	8	
TPM-1S_CR_000006	10/29/2011 11:00	TRUE	1.012	0	313	0	80	28	209	13.2	19.1	9.1	
TPM-1S_CR_000006	10/29/2011 11:15	TRUE	1.011	0	470.7	0	81.4	28.1	209	13	18.6	8.2	
TPM-1S_CR_000006	10/29/2011 11:30	TRUE	1.011	0	680.2	0	80	28.3	207	13.1	18.9	5.9	
TPM-1S_CR_000006	10/29/2011 11:45	TRUE	1.011	0	861	0	78.7	28.3	207	14	20.9	8.9	
TPM-1S_CR_000006	10/29/2011 12:00	TRUE	1.011	0	501.7	0	78.2	28.9	204	14.4	19.1	10.1	
TPM-1S_CR_000006	10/29/2011 12:15	TRUE	1.01	0	708.1	0	76.8	28.7	211	14.7	19	9.9	
TPM-1S_CR_000006	10/29/2011 12:30	TRUE	1.01	0	524.7	0	75.8	28.9	200	16.5	23.6	9.6	
TPM-1S_CR_000006	10/29/2011 12:45	TRUE	1.01	0	454	0	78.5	28.3	199	17	25.6	9.7	
TPM-1S_CR_000006	10/29/2011 13:00	TRUE	1.01	0	815	0	77.3	27.8	204	15.2	23.1	8.5	
TPM-1S_CR_000006	10/29/2011 13:15	TRUE	1.01	0	741.8	0	77.8	28.3	206	15.4	20.5	9.3	
TPM-1S_CR_000006	10/29/2011 13:30	TRUE	1.01	0	342.1	0	78.7	28.5	203	14.4	20.5	6.8	
TPM-1S_CR_000006	10/29/2011 13:45	TRUE	1.009	0	551.8	0	79.1	28.5	204	15	19.6	7.8	
TPM-1S_CR_000006	10/29/2011 14:00	TRUE	1.009	0	376.7	0	79.6	28.6	202	15.1	21.5	9.4	
TPM-1S_CR_000006	10/29/2011 14:15	TRUE	1.009	0	460.4	0	78.2	28.6	209	15.6	20.8	10.8	
TPM-1S_CR_000006	10/29/2011 14:30	TRUE	1.009	0	328.2	0	77.2	28.7	204	14.5	19.4	7.8	
TPM-1S_CR_000006	10/29/2011 14:45	TRUE	1.009	0	214.3	0	78.6	28.6	217	16	25	10.5	
TPM-1S_CR_000006	10/29/2011 15:00	TRUE	1.009	0	428.1	0	74.6	28.8	218	16.4	22.6	11.7	
TPM-1S_CR_000006	10/29/2011 15:15	TRUE	1.009	0	464.5	0	72.2	28.8	216	17.7	23.7	12.6	
TPM-1S_CR_000006	10/29/2011 15:30	TRUE	1.009	0	257.5	0	73.6	28.8	217	16.8	21.3	10.8	
TPM-1S_CR_000006	10/29/2011 15:45	TRUE	1.009	0	111.3	0	73.6	28.7	224	16.5	22.2	9.2	
TPM-1S_CR_000006	10/29/2011 16:00	TRUE	1.009	0	111.7	0	74.3	28.5	220	14.5	20	9.1	
TPM-1S_CR_000006	10/29/2011 16:15	TRUE	1.009	0	95.8	0	73.6	28.4	219	14.9	20.5	9.7	
TPM-1S_CR_000006	10/29/2011 16:30	TRUE	1.009	0	72.62	0	73.4	28.4	226	15.3	22	10.8	
TPM-1S_CR_000006	10/29/2011 16:45	TRUE	1.01	0	56.97	0	74.5	28.2	226	14	19.5	9.8	
TPM-1S_CR_000006	10/29/2011 17:00	TRUE	1.01	0	32.09	0	76.5	28.2	225	13.2	17.8	9.1	
TPM-1S_CR_000006	10/29/2011 17:15	TRUE	1.01	0	12.12	0	76.5	28.1	222	13.3	18.8	8.6	
TPM-1S_CR_000006	10/29/2011 17:30	TRUE	1.01	0	3.68	0	76.9	28	240	12.4	16.3	8.1	
TPM-1S_CR_000006	10/29/2011 17:45	TRUE	1.01	0	0.676	0	77.3	28.1	269	12.9	18.5	8.7	
TPM-1S_CR_000006	10/29/2011 18:00	TRUE	1.01	0	0.403	0	80.9	26.3	265	9.2	13.4	5.9	
TPM-1S_CR_000006	10/29/2011 18:15	TRUE	1.011	0	0	0	81.3	26.1	261	7.7	11.4	5.1	
TPM-1S_CR_000006	10/29/2011 18:30	TRUE	1.011	0	0	0	81.7	26.3	263	6.9	10.1	4.3	

TPM-1S_CR_000006	10/29/2011 18:45	TRUE	1.011	0	0	0	83.1	26.4	275	8.2	11.9	5.5
TPM-1S_CR_000006	10/29/2011 19:00	TRUE	1.011	0	0	0	83.9	26.4	282	11.9	18.2	7.2
TPM-1S_CR_000006	10/29/2011 19:15	TRUE	1.012	0	0.62	0.001	82.8	26.1	280	9.3	12.8	6.4
TPM-1S_CR_000006	10/29/2011 19:30	TRUE	1.012	0	0.05	0.138	86.1	25.6	297	7.5	11.7	4.9
TPM-1S_CR_000006	10/29/2011 19:45	TRUE	1.012	0	0	0	86.6	25.7	287	8.2	11.4	6
TPM-1S_CR_000006	10/29/2011 20:00	TRUE	1.012	0	0	0	87.3	25.8	292	6.6	10.2	4.1
TPM-1S_CR_000006	10/29/2011 20:15	TRUE	1.012	0	0.33	0	87.5	25.8	303	5.3	7.8	1.4
TPM-1S_CR_000006	10/29/2011 20:30	TRUE	1.012	0	0.4	0	86.5	25.5	308	4.4	7.6	1.7
TPM-1S_CR_000006	10/29/2011 20:45	TRUE	1.012	0	0.393	0	85.4	25.5	349	2.9	5.4	0.2
TPM-1S_CR_000006	10/29/2011 21:00	TRUE	1.012	0	0.127	0	84.4	25.5	39	4.6	10.6	0.4
TPM-1S_CR_000006	10/29/2011 21:15	TRUE	1.013	0	0.363	0	85.7	26	52	11.3	16.5	7.1
TPM-1S_CR_000006	10/29/2011 21:30	TRUE	1.013	0	0.047	0	85.3	25.7	49	13.1	16.6	8.9
TPM-1S_CR_000006	10/29/2011 21:45	TRUE	1.013	0	0	0	85.7	25.7	39	13.6	18.1	9.3
TPM-1S_CR_000006	10/29/2011 22:00	TRUE	1.013	0	0	0	87.9	25.9	41	14	18.4	8.3
TPM-1S_CR_000006	10/29/2011 22:15	TRUE	1.013	0	0	0	86.6	26	43	14.3	18.6	10.4
TPM-1S_CR_000006	10/29/2011 22:30	TRUE	1.013	0	0	0	85.8	26.1	40	15.5	20.8	10.9
TPM-1S_CR_000006	10/29/2011 22:45	TRUE	1.013	0	0	0	85.6	26.1	44	16.9	22.2	12.3
TPM-1S_CR_000006	10/29/2011 23:00	TRUE	1.013	0	0	0	83.5	25.9	48	14.9	19.6	10.6
TPM-1S_CR_000006	10/29/2011 23:15	TRUE	1.013	0	0	0	85.3	25.8	39	13	17	9.9
TPM-1S_CR_000006	10/29/2011 23:30	TRUE	1.013	0	0	0	85.5	25.6	44	11.4	15	7.1
TPM-1S_CR_000006	10/29/2011 23:45	TRUE	1.013	0	0	0	86.6	25.7	36	11.2	16.3	7.9
TPM-1S_CR_000006	10/30/2011 0:00	TRUE	1.013	0	0	0	87.6	25.7	42	12.8	16.3	8.7
TPM-1S_CR_000006	10/30/2011 0:15	TRUE	1.013	0	0	0	86.8	25.7	39	13.5	17.1	9.1
TPM-1S_CR_000006	10/30/2011 0:30	TRUE	1.013	0	0	0	86.4	25.6	40	13.1	16.7	9.9
TPM-1S_CR_000006	10/30/2011 0:45	TRUE	1.013	0	0	0	86.1	25.7	46	13.9	17.6	9.5
TPM-1S_CR_000006	10/30/2011 1:00	TRUE	1.013	0	0	0	84.6	25.8	42	13.3	17.1	9.7
TPM-1S_CR_000006	10/30/2011 1:15	TRUE	1.013	0	0.773	0.002	84.8	25.8	48	12.5	16.3	8.4
TPM-1S_CR_000006	10/30/2011 1:30	TRUE	1.012	0	0.879	0.004	84.6	25.6	46	12.5	16.5	7.6
TPM-1S_CR_000006	10/30/2011 1:45	TRUE	1.012	0	0.45	0	85.8	25.8	46	13	17	9
TPM-1S_CR_000006	10/30/2011 2:00	TRUE	1.012	0	0.663	0	86.9	25.8	43	12.8	16.7	9.1
TPM-1S_CR_000006	10/30/2011 2:15	TRUE	1.012	0	0	0	85	25.6	15	10.7	14.9	6.2
TPM-1S_CR_000006	10/30/2011 2:30	TRUE	1.012	0	0	0	87.6	25	1	9.4	13.9	5.5
TPM-1S_CR_000006	10/30/2011 2:45	TRUE	1.012	0	0	0	90.1	24.7	9	8.2	12.8	4.7
TPM-1S_CR_000006	10/30/2011 3:00	TRUE	1.012	0	0	0	90.4	24.5	10	8.4	12.1	5
TPM-1S_CR_000006	10/30/2011 3:15	TRUE	1.012	0	0	0	89.8	24.3	5	9.4	13.1	5.5
TPM-1S_CR_000006	10/30/2011 3:30	TRUE	1.012	0	0	0	89.9	24.1	5	9.8	14.3	5.2
TPM-1S_CR_000006	10/30/2011 3:45	TRUE	1.012	0	0	0	90.2	24.2	359	10.9	14.9	5.9
TPM-1S_CR_000006	10/30/2011 4:00	TRUE	1.012	0	0	0	91.2	24.1	1	10.5	14.3	5.3
TPM-1S_CR_000006	10/30/2011 4:15	TRUE	1.012	0	0	0	90.6	23.9	350	11.1	14.5	6.8
TPM-1S_CR_000006	10/30/2011 4:30	TRUE	1.012	0	0	0	90.9	23.7	355	11.1	15.7	7.1
TPM-1S_CR_000006	10/30/2011 4:45	TRUE	1.012	0	0	0	90.1	23.7	356	11.5	15.9	6.1
TPM-1S_CR_000006	10/30/2011 5:00	TRUE	1.012	0	0	0	91	23.8	356	10.7	14.8	5.2
TPM-1S_CR_000006	10/30/2011 5:15	TRUE	1.013	0	0	0	89.9	23.7	0	11	16.6	5.7
TPM-1S_CR_000006	10/30/2011 5:30	TRUE	1.013	0	0	0	90.7	23.9	357	10.3	13.4	5.2
TPM-1S_CR_000006	10/30/2011 5:45	TRUE	1.013	0	0	0	90.1	23.6	355	10.5	14.6	6.2
TPM-1S_CR_000006	10/30/2011 6:00	TRUE	1.013	0	0	0	90.2	23.8	352	7.9	12.6	3.3
TPM-1S_CR_000006	10/30/2011 6:15	TRUE	1.014	0	0	0	90	23.8	10	8.4	14.4	3
TPM-1S_CR_000006	10/30/2011 6:30	TRUE	1.013	0	0.413	0	89.9	23.8	9	11.3	17	6.1
TPM-1S_CR_000006	10/30/2011 6:45	TRUE	1.013	0	2.365	0	89.8	23.9	11	12.4	17.8	6.2
TPM-1S_CR_000006	10/30/2011 7:00	TRUE	1.014	0	5.627	0	89	24	16	13.8	20.3	8.3
TPM-1S_CR_000006	10/30/2011 7:15	TRUE	1.014	0	8.41	0	88.3	24.7	31	15.4	22.5	7.7
TPM-1S_CR_000006	10/30/2011 7:30	TRUE	1.014	0	26.02	0	88	25.2	35	19.7	25.7	14.5
TPM-1S_CR_000006	10/30/2011 7:45	TRUE	1.014	0	50.91	0	88.3	25.3	43	20.7	27.9	14.4
TPM-1S_CR_000006	10/30/2011 8:00	TRUE	1.014	0	198.8	0	88.1	25.1	45	21.1	27.1	14.6
TPM-1S_CR_000006	10/30/2011 8:15	TRUE	1.014	0	162	0	88.5	25.2	43	22	27.9	14.9
TPM-1S_CR_000006	10/30/2011 8:30	TRUE	1.015	0	151.1	0	87.4	25.1	43	21.4	26.7	15.9
TPM-1S_CR_000006	10/30/2011 8:45	TRUE	1.015	0	105.2	0	88.3	25.3	49	20	26.3	12.5
TPM-1S_CR_000006	10/30/2011 9:00	TRUE	1.015	0	108.3	0	88.2	25.3	49	20	25	14.5
TPM-1S_CR_000006	10/30/2011 9:15	TRUE	1.015	0	84.1	0	85.3	25.2	42	18	24.2	11.6
TPM-1S_CR_000006	10/30/2011 9:30	TRUE	1.015	0	251.3	0	83.9	25.7	43	18.5	23.8	12.7
TPM-1S_CR_000006	10/30/2011 9:45	TRUE	1.015	0	190.4	0	82.8	25.9	47	18.9	24.9	12.4
TPM-1S_CR_000006	10/30/2011 10:00	TRUE	1.015	0	223.5	0	81.9	26	47	19.1	26.7	12.7
TPM-1S_CR_000006	10/30/2011 10:15	TRUE	1.015	0	255.1	0	81.8	26	43	21.2	27.1	15.5
TPM-1S_CR_000006	10/30/2011 10:30	TRUE	1.015	0	190.3	0	83.6	25.8	43	21.1	27	14.3
TPM-1S_CR_000006	10/30/2011 10:45	TRUE	1.015	0	325.8	0	82.9	25.9	39	20.9	27	15.3
TPM-1S_CR_000006	10/30/2011 11:00	TRUE	1.015	0	484.2	0	82.9	26.2	45	22.9	29.9	16
TPM-1S_CR_000006	10/30/2011 11:15	TRUE	1.015	0	584.4	0	82.2	26.1	47	21.7	26.4	15.7
TPM-1S_CR_000006	10/30/2011 11:30	TRUE	1.015	0	283.3	0	82.8	26.1	52	20.8	27.3	14.6
TPM-1S_CR_000006	10/30/2011 11:45	TRUE	1.015	0	305	0	84.1	25.8	48	20.8	27.4	12.9
TPM-1S_CR_000006	10/30/2011 12:00	TRUE	1.015	0	145.3	0	82.9	26	50	20.4	26.4	14
TPM-1S_CR_000006	10/30/2011 12:15	TRUE	1.015	0	177.1	0	84.4	25.9	50	20.2	26.9	13.4
TPM-1S_CR_000006	10/30/2011 12:30	TRUE	1.015	0	222.4	0	83.1	26	49	20.5	27.2	14
TPM-1S_CR_000006	10/30/2011 12:45	TRUE	1.015	0	197.9	0.001	82.9	26	49	20.6	26.8	14
TPM-1S_CR_000006	10/30/2011 13:00	TRUE	1.015	0	264.5	0	82.9	26	47	20.2	26	14
TPM-1S_CR_000006	10/30/2011 13:15	TRUE	1.014	0	366.1	0	82.7	26.1	47	21.7	29	14.5
TPM-1S_CR_000006	10/30/2011 13:30	TRUE	1.014	0	433.5	0	82.6	26.2	47	22	30	14.5
TPM-1S_CR_000006	10/30/2011 13:45	TRUE	1.014	0	591.1	0	82.4	26.2	49	20.8	27	13.3
TPM-1S_CR_000006	10/30/2011 14:00	TRUE	1.014	0	367.8	0	82.2	26.4	48	20.6	27.3	14.5
TPM-1S_CR_000006	10/30/2011 14:15	TRUE	1.014	0	273.4	0	83.6	26.4	48	21.6	29	15.1
TPM-1S_CR_000006	10/30/2011 14:30	TRUE	1.014	0	304.2	0	83.6	26.2	51	21.5	30.3	13.6
TPM-1S_CR_000006	10/30/2011 14:45	TRUE	1.014	0	167.1	0	83.4	26.1	53	21.1	28	14
TPM-1S_CR_000006	10/30/2011 15:00	TRUE	1.014	0	207.4	0	85.3	26.2	60	18.9	25.1	11.5
TPM-1S_CR_000006	10/30/2011 15:15	TRUE	1.014	0	207	0	81.6	26.2	64	17.2	24.3	9.9
TPM-1S_CR_000006	10/30/2011 15:30	TRUE	1.013	0	181.9	0	81.8	26.2	68	14.6	19.1	9.7
TPM-1S_CR_000006	10/30/2011 15:45	TRUE	1.013	0	191.6	0	79.5	26.3	69	15.7	20.5	10.9
TPM-1S_CR_000006	10/30/2011 16:00	TRUE	1.014	0	192.1	0	82.5	26.5	80	14.6	19.5	10.1
TPM-1S_CR_000006	10/30/2011 16:15	TRUE	1.014	0	112.5	0	82.8	26.1	79	14.4	21.8	9.9
TPM-1S_CR_000006	10/30/2011 16:30	TRUE	1.014	0	92.5	0	84.3	26	94	12.6	18.8	7.6
TPM-1S_CR_000006	10/30/2011 16:45	TRUE	1.014	0	61.28	0	82.1	25.9	84	11.3	15.4	7.2
TPM-1S_CR_000006	10/30/2011 17:00	TRUE	1.014	0	33.45	0	81.3	26	83	12.5	18.4	7.9
TPM-1S_CR_000006	10/30/2011 17:15	TRUE	1.014	0	14.95	0	82	26.2	90	12.7	17.2	8.2
TPM-1S_CR_000006	10/30/2011 17:30	TRUE	1.014	0	6.509	0	82.7	26.1	99	11	16.3	6.9
TPM-1S_CR_000006	10/30/2011 17:45	TRUE	1.014	0	1.622	0	83.9	26.1	94	10.8	18.2	6.8
TPM-1S_CR_000006	10/30/2011 18:00	TRUE	1.014	0	0.246	0	83.8	25.9	102	10.8	15.8	6.6
TPM-1S_CR_000006	10/30/2011 18:15	TRUE	1.014	0	0	0	83.9	26.1	107	10.4	15.1	6
TPM-1S_CR_000006	10/30/2011 18:30	TRUE	1.014	0	0	0	84.2	25.8	109	10.6	15.1	5.3
TPM-1S_CR_000006	10/30/2011 18:45	TRUE	1.014	0	0	0	84.5	25.7	95	7.7	12.5	3.7
TPM-1S_CR_000006	10/30/2011 19:00	TRUE	1.014	0	0	0	84.6	25.7	107	5	8	2.7
TPM-1S_CR_000006	10/30/2011 19:15	TRUE	1.014	0	0	0	80.8	25.6	48	4.4	7.9	2.1
TPM-1S_CR_000006	10/30/2011 19:30	TRUE	1.015	0	0	0	81.2	25.9	7	8.1	13.4	3.6
TPM-1S_CR_000006	10/30/2011 19:45	TRUE	1.015	0	0	0	84.7	25.5	354	9.1	14.3	5.3
TPM-1S_CR_000006	10/30/2011 20:00	TRUE	1.015	0	0	0	86	25.1	6	4.9	8.7	1.5

TPM-1S_CR_000006	10/30/2011 20:15	TRUE	1.015	0	0	0	83.3	25.4	67	3.1	5.3	0.9
TPM-1S_CR_000006	10/30/2011 20:30	TRUE	1.015	0	0	0	81.6	25.9	79	3.1	4.9	1.7
TPM-1S_CR_000006	10/30/2011 20:45	TRUE	1.015	0	0	0	80.8	25.9	99	3	4.8	1.1
TPM-1S_CR_000006	10/30/2011 21:00	TRUE	1.016	0	0	0	80.8	26	114	4.6	7.1	2.4
TPM-1S_CR_000006	10/30/2011 21:15	TRUE	1.016	0	0	0	83	26.1	135	6.8	11.7	3.6
TPM-1S_CR_000006	10/30/2011 21:30	TRUE	1.016	0	0	0	82.5	26.2	124	9.1	12.1	5.3
TPM-1S_CR_000006	10/30/2011 21:45	TRUE	1.016	0	0	0	82.8	26.2	115	8.3	11.5	5.7
TPM-1S_CR_000006	10/30/2011 22:00	TRUE	1.016	0	0	0	83.4	26.2	122	9	12.5	5.9
TPM-1S_CR_000006	10/30/2011 22:15	TRUE	1.016	0	0	0	84.1	26.2	117	8.6	12.5	5.4
TPM-1S_CR_000006	10/30/2011 22:30	TRUE	1.016	0	0	0	83.7	26.2	120	8.8	11.9	5.7
TPM-1S_CR_000006	10/30/2011 22:45	TRUE	1.015	0	0	0	84.1	26.2	121	8.3	11.6	5.5
TPM-1S_CR_000006	10/30/2011 23:00	TRUE	1.016	0	0	0	83.3	26.3	117	7.8	11	5
TPM-1S_CR_000006	10/30/2011 23:15	TRUE	1.015	0	0	0	82.3	26.4	105	7.5	10.4	4.9
TPM-1S_CR_000006	10/30/2011 23:30	TRUE	1.015	0	0	0	82.4	26.6	105	7.8	11.8	4.4
TPM-1S_CR_000006	10/30/2011 23:45	TRUE	1.015	0	0	0	83.4	26.6	108	8.3	11.9	5.1
TPM-1S_CR_000006	10/31/2011 0:00	TRUE	1.015	0	0	0	84.1	26.7	108	8	10.8	4.6
TPM-1S_CR_000006	10/31/2011 0:15	TRUE	1.015	0	0	0	83.7	26.7	116	9.7	14.4	5.6
TPM-1S_CR_000006	10/31/2011 0:30	TRUE	1.015	0	0	0	83.3	26.7	124	10	14.4	6.7
TPM-1S_CR_000006	10/31/2011 0:45	TRUE	1.015	0	0	0	82.8	26.7	125	10.1	14.5	6.3
TPM-1S_CR_000006	10/31/2011 1:00	TRUE	1.015	0	0	0	83.6	26.7	120	9.4	13.1	6.2
TPM-1S_CR_000006	10/31/2011 1:15	TRUE	1.015	0	0	0	83.6	26.8	121	9.4	12.7	6.3
TPM-1S_CR_000006	10/31/2011 1:30	TRUE	1.015	0	0	0	83.7	26.8	132	10.1	15	5.4
TPM-1S_CR_000006	10/31/2011 1:45	TRUE	1.015	0	0	0	83.1	26.8	141	11.2	15	7.2
TPM-1S_CR_000006	10/31/2011 2:00	TRUE	1.015	0	0	0	82.3	26.8	139	9.8	13.9	6.4
TPM-1S_CR_000006	10/31/2011 2:15	TRUE	1.014	0	0	0	81.9	26.8	138	9.7	13.3	6.5
TPM-1S_CR_000006	10/31/2011 2:30	TRUE	1.014	0	0.083	0	82	26.9	141	11.4	15.6	8.1
TPM-1S_CR_000006	10/31/2011 2:45	TRUE	1.014	0	4.407	0	83.2	26.9	158	13.7	25.9	7.2
TPM-1S_CR_000006	10/31/2011 3:00	TRUE	1.014	0	2.508	0.036	85	25.7	184	16.5	25.7	9.2
TPM-1S_CR_000006	10/31/2011 3:15	TRUE	1.014	0	1.359	0.024	82.4	24.6	195	11.6	17.4	6
TPM-1S_CR_000006	10/31/2011 3:30	TRUE	1.014	0	1.249	0.072	85.2	24.6	205	8.8	14.5	4.7
TPM-1S_CR_000006	10/31/2011 3:45	TRUE	1.014	0	0.21	0.005	86.2	24.9	210	7.2	11	3.8
TPM-1S_CR_000006	10/31/2011 4:00	TRUE	1.014	0	0.113	0.003	87.1	24.8	217	7.6	11.7	4.6
TPM-1S_CR_000006	10/31/2011 4:15	TRUE	1.014	0	0	0.001	86.2	25	214	8.2	11	4
TPM-1S_CR_000006	10/31/2011 4:30	TRUE	1.014	0	0	0	87.1	24.9	204	9.1	12.7	6
TPM-1S_CR_000006	10/31/2011 4:45	TRUE	1.014	0	0	0	85.1	24.7	200	9.1	12.1	4.3
TPM-1S_CR_000006	10/31/2011 5:00	TRUE	1.014	0	0	0	85.2	24.8	211	7.8	11.1	4.6
TPM-1S_CR_000006	10/31/2011 5:15	TRUE	1.014	0	0	0	84.2	24.8	219	4.9	6.9	2
TPM-1S_CR_000006	10/31/2011 5:30	TRUE	1.014	0	0	0	83.8	24.9	282	3.6	5.9	1.3
TPM-1S_CR_000006	10/31/2011 5:45	TRUE	1.014	0	0	0	85.3	24.8	348	2.8	4.7	0.8
TPM-1S_CR_000006	10/31/2011 6:00	TRUE	1.014	0	0	0	87.2	24.7	4	2.5	4.8	0.3
TPM-1S_CR_000006	10/31/2011 6:15	TRUE	1.014	0	0	0	85.9	24.6	97	3.2	5.4	0.8
TPM-1S_CR_000006	10/31/2011 6:30	TRUE	1.014	0	0.956	0	84.3	25	119	3.9	5.8	0.6
TPM-1S_CR_000006	10/31/2011 6:45	TRUE	1.014	0	7.542	0	83.8	25	116	1.5	3.2	0.3
TPM-1S_CR_000006	10/31/2011 7:00	TRUE	1.014	0	7.705	0	83.2	25	9	1.5	4.6	0.3
TPM-1S_CR_000006	10/31/2011 7:15	TRUE	1.015	0	10.73	0.002	84.6	25.2	1	5.4	7.3	2.6
TPM-1S_CR_000006	10/31/2011 7:30	TRUE	1.015	0	16.66	0	85.6	25.1	44	4.4	6.3	2.7
TPM-1S_CR_000006	10/31/2011 7:45	TRUE	1.015	0	38.14	0	84.3	25.2	70	5.4	7.6	3
TPM-1S_CR_000006	10/31/2011 8:00	TRUE	1.015	0	78.04	0	84	25.2	49	6.1	7.9	4.2
TPM-1S_CR_000006	10/31/2011 8:15	TRUE	1.015	0	129.7	0	86.2	25.3	46	5.8	8	3.7
TPM-1S_CR_000006	10/31/2011 8:30	TRUE	1.015	0	165.2	0	86.8	25.2	53	6	8	3.3
TPM-1S_CR_000006	10/31/2011 8:45	TRUE	1.015	0	198	0	84.7	25.5	51	5.8	8	3.3
TPM-1S_CR_000006	10/31/2011 9:00	TRUE	1.015	0	253.6	0	83.9	25.5	73	5.4	7.7	2.9
TPM-1S_CR_000006	10/31/2011 9:15	TRUE	1.015	0	425.2	0	82.5	25.9	92	5.1	7.7	2.3
TPM-1S_CR_000006	10/31/2011 9:30	TRUE	1.015	0	524.8	0	81	26.1	86	3.3	5.7	0.3
TPM-1S_CR_000006	10/31/2011 9:45	TRUE	1.015	0	376.2	0	77	26.4	100	3.3	5.6	0.8
TPM-1S_CR_000006	10/31/2011 10:00	TRUE	1.015	0	515.8	0	77.5	26.4	86	3.1	5.7	0.4
TPM-1S_CR_000006	10/31/2011 10:15	TRUE	1.015	0	395.8	0	76.2	26.7	79	1.9	4.3	0.1
TPM-1S_CR_000006	10/31/2011 10:30	TRUE	1.015	0	139.4	0	75.1	27	71	2.3	5.3	0.4
TPM-1S_CR_000006	10/31/2011 10:45	TRUE	1.015	0	38.98	0	75.7	26.9	123	6.8	10.1	4.2
TPM-1S_CR_000006	10/31/2011 11:00	TRUE	1.015	0	51.14	0	78.2	26.6	140	6.1	9.1	3.4
TPM-1S_CR_000006	10/31/2011 11:15	TRUE	1.015	0	54.45	0.004	79.5	26.3	112	6	9.9	3.5
TPM-1S_CR_000006	10/31/2011 11:30	TRUE	1.015	0	39.37	0	81.1	26.1	131	5.4	8	3.1
TPM-1S_CR_000006	10/31/2011 11:45	TRUE	1.015	0	26.19	0	81.8	25.9	151	4.5	7	1.9
TPM-1S_CR_000006	10/31/2011 12:00	TRUE	1.015	0	17.17	0	81.1	25.9	176	6.2	8.7	3.2
TPM-1S_CR_000006	10/31/2011 12:15	TRUE	1.015	0	16.12	0.022	83.1	25.6	185	6.7	10.6	3.5
TPM-1S_CR_000006	10/31/2011 12:30	TRUE	1.014	0	29	0.045	86.8	25.4	189	7.9	10.8	4.6
TPM-1S_CR_000006	10/31/2011 12:45	TRUE	1.014	0	56.8	0.055	87.2	25.2	203	12.6	17.8	6.2
TPM-1S_CR_000006	10/31/2011 13:00	TRUE	1.013	0	108.4	0.065	88	24.5	215	10.1	14.6	6.5
TPM-1S_CR_000006	10/31/2011 13:15	TRUE	1.013	0	177.8	0.06	87.5	24.4	220	8.6	12.8	4
TPM-1S_CR_000006	10/31/2011 13:30	TRUE	1.013	0	292.4	0.016	87.5	24.3	258	5.4	11	0.8
TPM-1S_CR_000006	10/31/2011 13:45	TRUE	1.013	0	460.4	0	86.6	24.4	256	4	7.3	1.9
TPM-1S_CR_000006	10/31/2011 14:00	TRUE	1.013	0	500.1	0	84.7	24.8	226	3.7	6.4	1.1
TPM-1S_CR_000006	10/31/2011 14:15	TRUE	1.013	0	345.5	0	82.9	25.3	191	4	6.9	1.8
TPM-1S_CR_000006	10/31/2011 14:30	TRUE	1.013	0	235.4	0	81.4	25.4	171	4.6	7.5	1.7
TPM-1S_CR_000006	10/31/2011 14:45	TRUE	1.013	0	270.9	0	82.3	25.5	151	5.5	8.3	3.3
TPM-1S_CR_000006	10/31/2011 15:00	TRUE	1.013	0	192	0	81	25.4	111	2.4	6.3	0.4
TPM-1S_CR_000006	10/31/2011 15:15	TRUE	1.013	0	275.7	0	79.7	25.6	95	2.1	4.2	0.4
TPM-1S_CR_000006	10/31/2011 15:30	TRUE	1.013	0	348.1	0	79.1	25.9	119	1.9	3.8	0.3
TPM-1S_CR_000006	10/31/2011 15:45	TRUE	1.013	0	173	0	76.1	26.3	120	1.7	3.5	0.3
TPM-1S_CR_000006	10/31/2011 16:00	TRUE	1.013	0	38.41	0	75.4	26.6	333	2.5	4.8	0.5
TPM-1S_CR_000006	10/31/2011 16:15	TRUE	1.013	0	9.9	0.006	78.7	26.4	291	5.4	15.8	0.4
TPM-1S_CR_000006	10/31/2011 16:30	TRUE	1.013	0	9.18	0.189	85.5	25.1	248	6.3	8.9	2.7
TPM-1S_CR_000006	10/31/2011 16:45	TRUE	1.013	0	18.55	0.177	86.9	25	262	4.6	6.2	3.1
TPM-1S_CR_000006	10/31/2011 17:00	TRUE	1.013	0	46.57	0.02	87.6	24.9	275	3.5	5.6	0.4
TPM-1S_CR_000006	10/31/2011 17:15	TRUE	1.013	0	63.9	0.001	88	24.8	303	4.3	6.8	2.5
TPM-1S_CR_000006	10/31/2011 17:30	TRUE	1.013	0	23.33	0.001	88.2	25	323	5.9	8.2	3.8
TPM-1S_CR_000006	10/31/2011 17:45	TRUE	1.013	0	5.797	0	87.8	25	329	8	13.9	4.8
TPM-1S_CR_000006	10/31/2011 18:00	TRUE	1.013	0	0.866	0	88.6	25	343	11.5	17.1	7.1
TPM-1S_CR_000006	10/31/2011 18:15	TRUE	1.014	0	0	0	85.7	24.5	343	10.7	16.2	5.7
TPM-1S_CR_000006	10/31/2011 18:30	TRUE	1.014	0	0	0	87.8	24.6	356	11.3	16.2	5.8
TPM-1S_CR_000006	10/31/2011 18:45	TRUE	1.014	0	0	0	86.5	24.2	351	10.2	13.2	6.1
TPM-1S_CR_000006	10/31/2011 19:00	TRUE	1.015	0	0	0	87.8	24.1	356	10.5	14.6	5.8
TPM-1S_CR_000006	10/31/2011 19:15	TRUE	1.015	0	0	0	88.5	23.9	10	11.4	16.7	6.3
TPM-1S_CR_000006	10/31/2011 19:30	TRUE	1.015	0	0	0	88.2	23.6	14	10	15.5	4.3
TPM-1S_CR_000006	10/31/2011 19:45	TRUE	1.015	0	0	0	88.4	23.9	3	9.7	16.1	4.7
TPM-1S_CR_000006	10/31/2011 20:00	TRUE	1.015	0	0	0	87	23.8	10	9.9	15.5	5.1
TPM-1S_CR_000006	10/31/2011 20:15	TRUE	1.015	0	0	0	87.7	23.6	12	12.8	19.9	7.1
TPM-1S_CR_000006	10/31/2011 20:30	TRUE	1.015	0	0	0	85	23.5	17	12.6	17.5	7.5
TPM-1S_CR_000006	10/31/2011 20:45	TRUE	1.015	0	0	0	83.8	23.5	17	11.2	17.4	6
TPM-1S_CR_000006	10/31/2011 21:00	TRUE	1.015	0	0	0	85.8	23.6	15	11.6	17.2	6.7
TPM-1S_CR_000006	10/31/2011 21:15	TRUE	1.015	0	0	0	84.8	23.5	19	13.1	18.3	6.7
TPM-1S_CR_000006	10/31/2011 21:30	TRUE	1.016	0	0	0	84.9	23.4	15	10.6	17.1	5.6

TPM-1S_CR_000006	10/31/2011 21:45	TRUE	1.016	0	0	0	83.6	23.2	6	9.1	13.4	3.9
TPM-1S_CR_000006	10/31/2011 22:00	TRUE	1.016	0	0	0	84.6	23.1	10	9	12.4	4.4
TPM-1S_CR_000006	10/31/2011 22:15	TRUE	1.016	0	0	0	84.9	23.2	7	9.2	14.1	5
TPM-1S_CR_000006	10/31/2011 22:30	TRUE	1.016	0	0	0	84.4	23	10	9.6	14.8	4.1
TPM-1S_CR_000006	10/31/2011 22:45	TRUE	1.016	0	0	0	85	23	358	10.3	14.6	5.3
TPM-1S_CR_000006	10/31/2011 23:00	TRUE	1.015	0	0	0	84.1	23	350	9	12.6	5.4
TPM-1S_CR_000006	10/31/2011 23:15	TRUE	1.016	0	0	0	85.6	23	349	9.7	12.6	5.6
TPM-1S_CR_000006	10/31/2011 23:30	TRUE	1.015	0	0	0	85.6	22.7	352	9.2	13.1	4.7
TPM-1S_CR_000006	10/31/2011 23:45	TRUE	1.016	0	0	0	86.6	22.7	354	8.5	11.5	4.1
TPM-1S_CR_000006	11/01/2011 0:00	TRUE	1.016	0	0	0	86	22.5	353	8.9	13.2	5.3
TPM-1S_CR_000006	11/01/2011 0:15	TRUE	1.015	0	0	0	86.8	22.7	352	10.2	14.1	5.3
TPM-1S_CR_000006	11/01/2011 0:30	TRUE	1.015	0	0	0	86.8	22.6	347	9.3	12.1	5.2
TPM-1S_CR_000006	11/01/2011 0:45	TRUE	1.015	0	0	0	87.4	22.5	350	9.1	13	5
TPM-1S_CR_000006	11/01/2011 1:00	TRUE	1.015	0	0	0	87.9	22.2	356	8.3	11.1	4.5
TPM-1S_CR_000006	11/01/2011 1:15	TRUE	1.015	0	0	0	88.4	22.4	358	8.2	12.3	4.4
TPM-1S_CR_000006	11/01/2011 1:30	TRUE	1.015	0	0	0	86.9	22.4	355	8.7	12	4.4
TPM-1S_CR_000006	11/01/2011 1:45	TRUE	1.015	0	0	0	86.5	22.5	356	8.4	11.3	4.2
TPM-1S_CR_000006	11/01/2011 2:00	TRUE	1.015	0	0	0	86.8	22.6	346	9	12.5	6.3
TPM-1S_CR_000006	11/01/2011 2:15	TRUE	1.015	0	0	0	86.8	22.4	339	8.5	11.6	6
TPM-1S_CR_000006	11/01/2011 2:30	TRUE	1.015	0	0	0	88	22.3	346	9.6	12.4	5.9
TPM-1S_CR_000006	11/01/2011 2:45	TRUE	1.015	0	0	0	87.7	22.1	343	9.7	12.8	5.9
TPM-1S_CR_000006	11/01/2011 3:00	TRUE	1.015	0	0	0	88.2	22	345	9.7	13.2	5.1
TPM-1S_CR_000006	11/01/2011 3:15	TRUE	1.015	0	0	0	88.8	22	351	10.2	13.3	5.6
TPM-1S_CR_000006	11/01/2011 3:30	TRUE	1.015	0	0	0	89.6	22	349	10.5	15.3	4.8
TPM-1S_CR_000006	11/01/2011 3:45	TRUE	1.015	0	0	0	89.3	21.9	349	11.3	15.1	7.5
TPM-1S_CR_000006	11/01/2011 4:00	TRUE	1.015	0	0	0	89.2	22	354	11.8	16	6.4
TPM-1S_CR_000006	11/01/2011 4:15	TRUE	1.015	0	0	0	89.3	22.1	354	11.3	15.7	6.7
TPM-1S_CR_000006	11/01/2011 4:30	TRUE	1.015	0	0	0	89.1	22	354	10.5	15.5	5.6
TPM-1S_CR_000006	11/01/2011 4:45	TRUE	1.015	0	0	0	89.2	22.1	351	10.6	14.4	6.9
TPM-1S_CR_000006	11/01/2011 5:00	TRUE	1.015	0	0	0	89.1	22.1	354	12	15.2	8.2
TPM-1S_CR_000006	11/01/2011 5:15	TRUE	1.015	0	0	0	89.9	22	352	12.5	18.2	7.3
TPM-1S_CR_000006	11/01/2011 5:30	TRUE	1.015	0	0	0	90.6	22	356	12.5	17.6	8.1
TPM-1S_CR_000006	11/01/2011 5:45	TRUE	1.015	0	0	0	89.9	21.9	354	12.2	16.3	7.6
TPM-1S_CR_000006	11/01/2011 6:00	TRUE	1.015	0	0	0	90	21.8	357	12.7	17	7.3
TPM-1S_CR_000006	11/01/2011 6:15	TRUE	1.015	0	0	0	91.1	22	357	12.8	16.4	7.8
TPM-1S_CR_000006	11/01/2011 6:30	TRUE	1.015	0	0.99	0	91.2	22	2	12	17	6.1
TPM-1S_CR_000006	11/01/2011 6:45	TRUE	1.016	0	7.03	0	89.9	22	3	13.4	18.8	7.6
TPM-1S_CR_000006	11/01/2011 7:00	TRUE	1.016	0	31.32	0	89.6	22	358	14.3	19.6	7.6
TPM-1S_CR_000006	11/01/2011 7:15	TRUE	1.016	0	78.14	0	89.5	22.2	357	13.3	17.9	7.8
TPM-1S_CR_000006	11/01/2011 7:30	TRUE	1.016	0	120.5	0	87.8	22.4	358	12.7	19.1	7
TPM-1S_CR_000006	11/01/2011 7:45	TRUE	1.016	0	177.9	0	87.8	22.4	359	13.3	17.7	6.5
TPM-1S_CR_000006	11/01/2011 8:00	TRUE	1.016	0	226.7	0	87.1	22.8	4	12.6	18	7.1
TPM-1S_CR_000006	11/01/2011 8:15	TRUE	1.016	0	311	0	86	23.1	6	12.4	17.6	6.3
TPM-1S_CR_000006	11/01/2011 8:30	TRUE	1.016	0	337	0	83.4	23.6	9	12.5	19.6	6.3
TPM-1S_CR_000006	11/01/2011 8:45	TRUE	1.017	0	363	0	80.9	24.2	9	12.9	20	7.4
TPM-1S_CR_000006	11/01/2011 9:00	TRUE	1.017	0	439.6	0	80.7	24.7	20	14.4	20.7	7.4
TPM-1S_CR_000006	11/01/2011 9:15	TRUE	1.017	0	486.7	0	79.9	25	23	15.6	21.4	10.3
TPM-1S_CR_000006	11/01/2011 9:30	TRUE	1.017	0	539.3	0	79.3	25.2	27	15.8	21.4	9
TPM-1S_CR_000006	11/01/2011 9:45	TRUE	1.017	0	570.4	0	79.7	25.4	31	15.8	21.4	10.1
TPM-1S_CR_000006	11/01/2011 10:00	TRUE	1.017	0	626	0	77.5	25.3	35	15.6	20.6	10.6
TPM-1S_CR_000006	11/01/2011 10:15	TRUE	1.017	0	659.1	0	77.2	25.5	36	14.9	19.4	9.3
TPM-1S_CR_000006	11/01/2011 10:30	TRUE	1.017	0	690.1	0	78.2	25.6	42	14.8	21.3	10.1
TPM-1S_CR_000006	11/01/2011 10:45	TRUE	1.017	0	725	0	75.4	26	52	17.5	24.6	11.6
TPM-1S_CR_000006	11/01/2011 11:00	TRUE	1.017	0	737.9	0	70.6	26.7	55	18.3	25.2	12.5
TPM-1S_CR_000006	11/01/2011 11:15	TRUE	1.017	0	777	0	73.4	26.6	58	17.6	22.9	11.1
TPM-1S_CR_000006	11/01/2011 11:30	TRUE	1.017	0	789.1	0	71.4	26.7	55	18	24.3	12.1
TPM-1S_CR_000006	11/01/2011 11:45	TRUE	1.017	0	797.9	0	69.4	26.7	56	18.2	24.2	12.4
TPM-1S_CR_000006	11/01/2011 12:00	TRUE	1.017	0	808	0	69.6	26.8	54	18.5	24.9	11.5
TPM-1S_CR_000006	11/01/2011 12:15	TRUE	1.017	0	808	0	70.1	26.8	55	18.3	23.3	12.3
TPM-1S_CR_000006	11/01/2011 12:30	TRUE	1.017	0	806	0	70.1	27	53	17.5	22.6	11.2
TPM-1S_CR_000006	11/01/2011 12:45	TRUE	1.016	0	801	0	69.7	26.9	56	17	22.7	11.5
TPM-1S_CR_000006	11/01/2011 13:00	TRUE	1.016	0	789.7	0	67.7	27	56	18.5	23.3	11.6
TPM-1S_CR_000006	11/01/2011 13:15	TRUE	1.016	0	775.3	0	67.7	27	53	17.7	23.2	11.6
TPM-1S_CR_000006	11/01/2011 13:30	TRUE	1.016	0	755.9	0	67.6	27	55	17.4	24.4	12.4
TPM-1S_CR_000006	11/01/2011 13:45	TRUE	1.016	0	724.7	0	68.9	27.1	57	17.1	23.1	11.5
TPM-1S_CR_000006	11/01/2011 14:00	TRUE	1.016	0	711.9	0	70.3	27.1	57	17.7	23.2	11.1
TPM-1S_CR_000006	11/01/2011 14:15	TRUE	1.016	0	673.1	0	68.2	26.9	55	18.7	23.8	12.6
TPM-1S_CR_000006	11/01/2011 14:30	TRUE	1.016	0	629.2	0	70.5	26.8	54	18.1	24.3	11.9
TPM-1S_CR_000006	11/01/2011 14:45	TRUE	1.016	0	584.2	0	71.1	26.9	53	17.8	23.1	11.1
TPM-1S_CR_000006	11/01/2011 15:00	TRUE	1.015	0	554.9	0	68.4	26.8	52	17.9	25.6	12.5
TPM-1S_CR_000006	11/01/2011 15:15	TRUE	1.015	0	509.2	0	68.4	26.8	52	18.8	25.6	12.8
TPM-1S_CR_000006	11/01/2011 15:30	TRUE	1.015	0	449.4	0	70.5	26.8	51	18.4	25.4	13.3
TPM-1S_CR_000006	11/01/2011 15:45	TRUE	1.015	0	383.8	0	71.3	26.8	49	18.6	25.8	13.1
TPM-1S_CR_000006	11/01/2011 16:00	TRUE	1.016	0	365.4	0	72.8	27	49	19.2	25.7	14.1
TPM-1S_CR_000006	11/01/2011 16:15	TRUE	1.016	0	299.6	0	71.8	26.7	47	19.7	24.8	14.1
TPM-1S_CR_000006	11/01/2011 16:30	TRUE	1.016	0	225.4	0	73	26.6	45	19.3	25.9	12.1
TPM-1S_CR_000006	11/01/2011 16:45	TRUE	1.016	0	181.5	0	73.4	26.5	44	19.8	25.1	13.3
TPM-1S_CR_000006	11/01/2011 17:00	TRUE	1.016	0	138.4	0	73.1	26.4	46	20.3	26.3	14.2
TPM-1S_CR_000006	11/01/2011 17:15	TRUE	1.016	0	87.3	0	74.1	26.4	47	19.6	27.3	14.2
TPM-1S_CR_000006	11/01/2011 17:30	TRUE	1.016	0	27.05	0	75.1	26.4	43	20.9	29.2	13.2
TPM-1S_CR_000006	11/01/2011 17:45	TRUE	1.016	0	7.014	0	76.9	26.2	45	19.7	26.3	13.7
TPM-1S_CR_000006	11/01/2011 18:00	TRUE	1.016	0	1.256	0	76.7	26.1	45	21.1	31	13
TPM-1S_CR_000006	11/01/2011 18:15	TRUE	1.016	0	0	0	76.2	25.9	45	20.9	27.5	15.3
TPM-1S_CR_000006	11/01/2011 18:30	TRUE	1.016	0	0	0	79	26	43	20	26.8	14.1
TPM-1S_CR_000006	11/01/2011 18:45	TRUE	1.017	0	0	0	77.1	26	46	20.5	26.9	14.2
TPM-1S_CR_000006	11/01/2011 19:00	TRUE	1.017	0	0	0	76.6	26	49	21	29.5	14
TPM-1S_CR_000006	11/01/2011 19:15	TRUE	1.017	0	0	0	76.5	25.9	48	20.8	27.1	14
TPM-1S_CR_000006	11/01/2011 19:30	TRUE	1.017	0	0	0	78.5	25.9	48	20.2	28.4	13.9
TPM-1S_CR_000006	11/01/2011 19:45	TRUE	1.017	0	0	0	76.5	25.7	48	19.5	26.5	12.6
TPM-1S_CR_000006	11/01/2011 20:00	TRUE	1.017	0	0	0	75.9	25.8	48	20.5	26.9	14.7
TPM-1S_CR_000006	11/01/2011 20:15	TRUE	1.017	0	0	0	78.6	25.6	53	19.1	25.2	12.6
TPM-1S_CR_000006	11/01/2011 20:30	TRUE	1.018	0	0	0	78.3	25.6	53	20.5	27.4	13.8
TPM-1S_CR_000006	11/01/2011 20:45	TRUE	1.018	0	0	0	75.8	25.5	51	19.4	26.2	12.7
TPM-1S_CR_000006	11/01/2011 21:00	TRUE	1.018	0	0	0	76.6	25.4	50	19.7	27.7	12.2
TPM-1S_CR_000006	11/01/2011 21:15	TRUE	1.018	0	0	0	78.5	25.4	47	20.4	29	13.6
TPM-1S_CR_000006	11/01/2011 21:30	TRUE	1.018	0	0	0	79.5	25.2	48	22.8	29.5	16.5
TPM-1S_CR_000006	11/01/2011 21:45	TRUE	1.018	0	0	0	80.3	24.8	44	21.4	28.6	14.7
TPM-1S_CR_000006	11/01/2011 22:00	TRUE	1.018	0	0	0	80.7	25	43	21.1	30.5	14.1
TPM-1S_CR_000006	11/01/2011 22:15	TRUE	1.018	0	0	0	82.9	24.5	44	19.5	25.9	13.5
TPM-1S_CR_000006	11/01/2011 22:30	TRUE	1.018	0	0.187	0	83.9	24.5	42	21	27.7	14.4
TPM-1S_CR_000006	11/01/2011 22:45	TRUE	1.018	0	0.043	0.021	85.4	24.3	44	22.2	29.6	14.2
TPM-1S_CR_000006	11/01/2011 23:00	TRUE	1.018	0	0	0	82.3	24.3	40	21.3	29.4	15.1

TPM-1S_CR_000006	11/01/2011 23:15	TRUE	1.018	0	0	0	86	24.2	43	19.2	25.2	12.7	
TPM-1S_CR_000006	11/01/2011 23:30	TRUE	1.018	0	0	0	86.1	24.3	45	19.3	25.3	13.2	
TPM-1S_CR_000006	11/01/2011 23:45	TRUE	1.017	0	0	0	86.3	24.7	50	21.5	29.3	13.8	
TPM-1S_CR_000006	11/02/2011 0:00	TRUE	1.017	0	0	0	82.3	24.9	53	21	29.6	13.3	
TPM-1S_CR_000006	11/02/2011 0:15	TRUE	1.017	0	0	0	85.7	24.1	52	22.8	31.5	14.4	
TPM-1S_CR_000006	11/02/2011 0:30	TRUE	1.017	0	0	0	81.4	24.5	52	20.6	28	14.4	
TPM-1S_CR_000006	11/02/2011 0:45	TRUE	1.017	0	0	0	82.7	24.6	52	20.3	29.8	12.8	
TPM-1S_CR_000006	11/02/2011 1:00	TRUE	1.017	0	0	0	81.7	24.7	49	19.6	25.1	13.9	
TPM-1S_CR_000006	11/02/2011 1:15	TRUE	1.017	0	0	0	82.7	24.7	49	19.2	28	13.3	
TPM-1S_CR_000006	11/02/2011 1:30	TRUE	1.017	0	0	0	79.8	24.7	51	17.9	25.4	12.8	
TPM-1S_CR_000006	11/02/2011 1:45	TRUE	1.017	0	0	0	81.3	24.7	50	19.1	25.5	13.3	
TPM-1S_CR_000006	11/02/2011 2:00	TRUE	1.017	0	0	0	81.2	24.7	47	20	26.5	13.7	
TPM-1S_CR_000006	11/02/2011 2:15	TRUE	1.017	0	0	0	85.2	24.2	45	17.3	24.6	11.5	
TPM-1S_CR_000006	11/02/2011 2:30	TRUE	1.017	0	0.007	0	84.5	24.2	43	16.2	22.9	11.1	
TPM-1S_CR_000006	11/02/2011 2:45	TRUE	1.016	0	0	0.005	83.2	24.6	49	16.3	21.3	10.5	
TPM-1S_CR_000006	11/02/2011 3:00	TRUE	1.017	0	0.003	0	81.2	25	59	16.5	22.3	11.8	
TPM-1S_CR_000006	11/02/2011 3:15	TRUE	1.017	0	0	0	78	25.2	66	17	23.7	12	
TPM-1S_CR_000006	11/02/2011 3:30	TRUE	1.017	0	0	0	79.8	25.2	81	13.6	19.7	8.5	
TPM-1S_CR_000006	11/02/2011 3:45	TRUE	1.017	0	0	0	79.3	24.7	88	12.6	18.6	8.5	
TPM-1S_CR_000006	11/02/2011 4:00	TRUE	1.017	0	0	0	82.5	24.5	77	12.1	18.5	7.2	
TPM-1S_CR_000006	11/02/2011 4:15	TRUE	1.017	0	0.187	0	76.3	25	68	14.6	21.5	8.4	
TPM-1S_CR_000006	11/02/2011 4:30	TRUE	1.017	0	0.25	0.005	78.4	25.1	65	15.8	20.8	10.8	
TPM-1S_CR_000006	11/02/2011 4:45	TRUE	1.017	0	0	0	76.6	25.1	60	15.9	22	9.4	
TPM-1S_CR_000006	11/02/2011 5:00	TRUE	1.017	0	0	0	76.6	25.2	72	16.8	23.5	9.8	
TPM-1S_CR_000006	11/02/2011 5:15	TRUE	1.017	0	0.127	0	78.2	24.9	87	14.1	19.5	8.6	
TPM-1S_CR_000006	11/02/2011 5:30	TRUE	1.017	0	0	0	81.8	24.5	68	15.8	24.2	10	
TPM-1S_CR_000006	11/02/2011 5:45	TRUE	1.017	0	0	0	74.1	25.4	64	17.5	24.3	11.8	
TPM-1S_CR_000006	11/02/2011 6:00	TRUE	1.017	0	0	0	74	25.5	64	16.8	23.4	11.1	
TPM-1S_CR_000006	11/02/2011 6:15	TRUE	1.018	0	0	0	73.4	25.5	63	16.7	25	12.1	
TPM-1S_CR_000006	11/02/2011 6:30	TRUE	1.018	0	1.023	0	72.9	25.5	64	17.5	23.1	10.9	
TPM-1S_CR_000006	11/02/2011 6:45	TRUE	1.018	0	7.266	0	74.2	25.5	65	18	24.9	12.5	
TPM-1S_CR_000006	11/02/2011 7:00	TRUE	1.018	0	29.04	0	73.7	25.6	60	18.2	26.3	11	
TPM-1S_CR_000006	11/02/2011 7:15	TRUE	1.018	0	62.45	0	72.5	25.5	61	17.6	24.2	11.2	
TPM-1S_CR_000006	11/02/2011 7:30	TRUE	1.018	0	159.7	0	72.1	25.6	63	18.9	25.7	13.2	
TPM-1S_CR_000006	11/02/2011 7:45	TRUE	1.018	0	142.1	0	70.4	25.6	65	19.1	26	12.9	
TPM-1S_CR_000006	11/02/2011 8:00	TRUE	1.019	0	108.1	0	72.3	25.5	66	17.6	23.8	10.9	
TPM-1S_CR_000006	11/02/2011 8:15	TRUE	1.019	0	212.9	0	73.3	25.5	64	17.3	23.6	12.2	
TPM-1S_CR_000006	11/02/2011 8:30	TRUE	1.019	0	307.3	0	74.1	25.7	65	16.6	22.7	10.1	
TPM-1S_CR_000006	11/02/2011 8:45	TRUE	1.019	0	396	0	71	25.8	63	17	22.6	10.7	
TPM-1S_CR_000006	11/02/2011 9:00	TRUE	1.019	0	384	0	70.4	25.9	66	17	24.9	9.5	
TPM-1S_CR_000006	11/02/2011 9:15	TRUE	1.019	0	565.4	0	71.9	26	64	18.8	26.4	11	
TPM-1S_CR_000006	11/02/2011 9:30	TRUE	1.019	0	551.2	0	68.1	26	67	18.2	26.1	11.9	
TPM-1S_CR_000006	11/02/2011 9:45	TRUE	1.019	0	592.6	0	68.1	26.1	65	17.8	24.2	10.1	
TPM-1S_CR_000006	11/02/2011 10:00	TRUE	1.019	0	625.1	0	67.5	26.2	66	19.7	28.2	12.6	
TPM-1S_CR_000006	11/02/2011 10:15	TRUE	1.019	0	652.7	0	68.9	26.2	65	19.4	26.9	12.9	
TPM-1S_CR_000006	11/02/2011 10:30	TRUE	1.019	0	688.2	0	70.7	26.2	68	18.6	27.2	11.2	
TPM-1S_CR_000006	11/02/2011 10:45	TRUE	1.019	0	723.1	0	68.2	26.2	66	18.9	26.5	11.4	
TPM-1S_CR_000006	11/02/2011 11:00	TRUE	1.019	0	750.3	0	69.6	26.3	66	18.7	24.4	11.2	
TPM-1S_CR_000006	11/02/2011 11:15	TRUE	1.019	0	728	0	68.9	26.3	64	18	24.8	11.7	
TPM-1S_CR_000006	11/02/2011 11:30	TRUE	1.019	0	774.3	0	66.6	26.2	63	18.5	24.5	13.1	
TPM-1S_CR_000006	11/02/2011 11:45	TRUE	1.019	0	796.9	0	65.5	26.3	66	18.3	24.3	12.7	
TPM-1S_CR_000006	11/02/2011 12:00	TRUE	1.019	0	803	0	66.9	26.3	59	18.4	24.9	11.2	
TPM-1S_CR_000006	11/02/2011 12:15	TRUE	1.019	0	786.3	0	67.3	26.4	59	19.3	26.3	13	
TPM-1S_CR_000006	11/02/2011 12:30	TRUE	1.019	0	685.7	0	68.5	26.3	60	19.1	25.7	13.4	
TPM-1S_CR_000006	11/02/2011 12:45	TRUE	1.018	0	650.1	0	67.8	26.3	55	19	25.2	13.1	
TPM-1S_CR_000006	11/02/2011 13:00	TRUE	1.018	0	638.3	0	66	26.4	52	20	26.4	12.3	
TPM-1S_CR_000006	11/02/2011 13:15	TRUE	1.018	0	823	0	66	26.3	57	19.2	25.2	13.2	
TPM-1S_CR_000006	11/02/2011 13:30	TRUE	1.018	0	608.5	0	63.8	26.3	54	19.4	25.5	13.1	
TPM-1S_CR_000006	11/02/2011 13:45	TRUE	1.018	0	710.6	0	66.6	26.3	51	20.6	27.2	14.5	
TPM-1S_CR_000006	11/02/2011 14:00	TRUE	1.018	0	649.4	0	66.3	26.3	53	18.7	25.2	11.8	
TPM-1S_CR_000006	11/02/2011 14:15	TRUE	1.017	0	596.5	0	64.8	26.2	56	18.7	24.7	12.8	
TPM-1S_CR_000006	11/02/2011 14:30	TRUE	1.018	0	467.7	0	66	26.4	56	18.6	25.5	11.5	
TPM-1S_CR_000006	11/02/2011 14:45	TRUE	1.018	0	392.7	0	66.2	26.2	57	18.7	25.4	12.7	
TPM-1S_CR_000006	11/02/2011 15:00	TRUE	1.017	0	522.2	0	65.1	26.2	57	18.9	25.3	13.6	
TPM-1S_CR_000006	11/02/2011 15:15	TRUE	1.017	0	481.7	0	65.6	26.2	56	18.6	24.6	11.7	
TPM-1S_CR_000006	11/02/2011 15:30	TRUE	1.017	0	344.6	0	65.5	26.2	55	18.8	25.2	12.2	
TPM-1S_CR_000006	11/02/2011 15:45	TRUE	1.017	0	353.1	0	66.3	26.2	54	18.2	26	11.6	
TPM-1S_CR_000006	11/02/2011 16:00	TRUE	1.017	0	360.9	0	65.8	26.3	54	19.9	28.3	13.4	
TPM-1S_CR_000006	11/02/2011 16:15	TRUE	1.017	0	295.3	0	67.6	26.1	53	19.7	28.7	12.8	
TPM-1S_CR_000006	11/02/2011 16:30	TRUE	1.017	0	228.6	0	66.9	26	54	20	25.7	13.4	
TPM-1S_CR_000006	11/02/2011 16:45	TRUE	1.017	0	156.3	0	66.3	25.9	51	19.4	25.1	13.1	
TPM-1S_CR_000006	11/02/2011 17:00	TRUE	1.018	0	111.7	0	68.9	25.8	54	19.1	25.2	12	
TPM-1S_CR_000006	11/02/2011 17:15	TRUE	1.018	0	71.68	0	66.5	25.8	54	19.5	25.8	13	
TPM-1S_CR_000006	11/02/2011 17:30	TRUE	1.018	0	31.84	0	68.5	25.7	53	19.2	25.9	12.4	
TPM-1S_CR_000006	11/02/2011 17:45	TRUE	1.018	0	8.87	0	66	25.6	55	18.2	25.6	11.1	
TPM-1S_CR_000006	11/02/2011 18:00	TRUE	1.018	0	1.519	0	67.5	25.5	51	19.7	25	13.6	
TPM-1S_CR_000006	11/02/2011 18:15	TRUE	1.018	0	0.003	0	64.8	25.4	54	19.3	25.6	10.9	
TPM-1S_CR_000006	11/02/2011 18:30	TRUE	1.018	0	0	0	68.6	25.4	52	17.7	23.7	11.1	
TPM-1S_CR_000006	11/02/2011 18:45	TRUE	1.018	0	0	0	67	25.4	49	19.8	27.2	12.5	
TPM-1S_CR_000006	11/02/2011 19:00	TRUE	1.018	0	0	0	65.3	25.3	48	19.1	26.6	14	
TPM-1S_CR_000006	11/02/2011 19:15	TRUE	1.018	0	0	0	64.8	25.4	49	18.6	25.1	12.8	
TPM-1S_CR_000006	11/02/2011 19:30	TRUE	1.018	0	0	0	62.9	25.3	48	19	25.8	12.7	
TPM-1S_CR_000006	11/02/2011 19:45	TRUE	1.018	0	0	0	62.4	25.3	43	18.7	23.8	13.1	
TPM-1S_CR_000006	11/02/2011 20:00	TRUE	1.019	0	0	0	61.7	25.3	42	17.6	23.2	13.1	
TPM-1S_CR_000006	11/02/2011 20:15	TRUE	1.019	0	0	0	60.2	25.3	41	17.5	22.7	12.9	
TPM-1S_CR_000006	11/02/2011 20:30	TRUE	1.019	0	0	0	60.5	25.3	40	17	21.4	12.1	
TPM-1S_CR_000006	11/02/2011 20:45	TRUE	1.019	0	0	0	58.2	25.2	45	16.1	20.4	10.1	
TPM-1S_CR_000006	11/02/2011 21:00	TRUE	1.019	0	0	0	60.1	25.1	43	15.6	19.8	11	
TPM-1S_CR_000006	11/02/2011 21:15	TRUE	1.019	0	0	0	60.1	25.2	42	16.3	22	12	
TPM-1S_CR_000006	11/02/2011 21:30	TRUE	1.019	0	0	0	61.2	25.1	45	16	21.9	11	
TPM-1S_CR_000006	11/02/2011 21:45	TRUE	1.019	0	0	0	62.2	25	47	15.5	20.2	10.7	
TPM-1S_CR_000006	11/02/2011 22:00	TRUE	1.019	0	0	0	64.9	25	51	15.6	21	11	
TPM-1S_CR_000006	11/02/2011 22:15	TRUE	1.019	0	0	0	63.6	25	56	14.8	21.2	10.4	
TPM-1S_CR_000006	11/02/2011 22:30	TRUE	1.019	0	0	0	62.5	24.9	55	13.8	18.9	8.6	
TPM-1S_CR_000006	11/02/2011 22:45	TRUE	1.019	0	0	0	64.9	24.9	59	13.7	19	9	
TPM-1S_CR_000006	11/02/2011 23:00	TRUE	1.019	0	0	0	62.2	25	62	12.9	17.7	9.3	
TPM-1S_CR_000006	11/02/2011 23:15	TRUE	1.019	0	0	0	64.5	25	60	13	17	9	
TPM-1S_CR_000006	11/02/2011 23:30	TRUE	1.019	0	0	0	64.8	25	60	13.7	17.8	8.2	
TPM-1S_CR_000006	11/02/2011 23:45	TRUE	1.018	0	0	0	65.1	24.9	60	14	19.3	10.1	
TPM-1S_CR_000006	11/03/2011 0:00	TRUE	1.018	0	0	0	67.7	25	62	14	19.2	8.3	
TPM-1S_CR_000006	11/03/2011 0:15	TRUE	1.018	0	0	0	66.3	25	61	13.3	17.5	8.9	
TPM-1S_CR_000006	11/03/2011 0:30	TRUE	1.018	0	0	0	66.3	25	57	12.7	18	7.8	

TPM-1S_CR_000006	11/03/2011 0:45	TRUE	1.018	0	0	0	66	25.1	78	11.5	16.7	7.3	
TPM-1S_CR_000006	11/03/2011 1:00	TRUE	1.018	0	0	0	64.8	25	80	11.8	15.7	6.5	
TPM-1S_CR_000006	11/03/2011 1:15	TRUE	1.018	0	0	0	64.3	25	82	11.5	15.8	7.4	
TPM-1S_CR_000006	11/03/2011 1:30	TRUE	1.018	0	0	0	63.7	24.9	83	11.8	16.6	8	
TPM-1S_CR_000006	11/03/2011 1:45	TRUE	1.017	0	0	0	63.7	24.9	77	10.8	16.3	7.4	
TPM-1S_CR_000006	11/03/2011 2:00	TRUE	1.017	0	0	0	59.1	24.8	74	12.1	17.2	8.3	
TPM-1S_CR_000006	11/03/2011 2:15	TRUE	1.017	0	0	0	59.8	24.9	80	12.6	17.1	8.1	
TPM-1S_CR_000006	11/03/2011 2:30	TRUE	1.017	0	0	0	60.7	24.8	82	12.3	18.2	7.8	
TPM-1S_CR_000006	11/03/2011 2:45	TRUE	1.017	0	0	0	59.8	24.7	81	12.8	18.8	8.7	
TPM-1S_CR_000006	11/03/2011 3:00	TRUE	1.017	0	0	0	63.8	24.7	84	12.3	17	7.8	
TPM-1S_CR_000006	11/03/2011 3:15	TRUE	1.017	0	0	0	62.5	24.7	83	11.4	15.3	7.6	
TPM-1S_CR_000006	11/03/2011 3:30	TRUE	1.017	0	0	0	63.8	24.6	81	11.4	16.5	6.6	
TPM-1S_CR_000006	11/03/2011 3:45	TRUE	1.017	0	0	0	61.3	24.7	80	11.2	16	7.1	
TPM-1S_CR_000006	11/03/2011 4:00	TRUE	1.017	0	0	0	63.9	24.7	80	10.9	15.1	7.7	
TPM-1S_CR_000006	11/03/2011 4:15	TRUE	1.017	0	0	0	65.1	24.7	73	11.1	16.6	6.6	
TPM-1S_CR_000006	11/03/2011 4:30	TRUE	1.017	0	0	0	66	24.8	67	11.2	16.8	6.9	
TPM-1S_CR_000006	11/03/2011 4:45	TRUE	1.017	0	0	0	62.2	24.8	71	10.8	15.5	7.1	
TPM-1S_CR_000006	11/03/2011 5:00	TRUE	1.017	0	0	0	64.6	24.8	70	10	14.4	6.2	
TPM-1S_CR_000006	11/03/2011 5:15	TRUE	1.017	0	0	0	64.2	24.8	62	10.8	14.8	7.1	
TPM-1S_CR_000006	11/03/2011 5:30	TRUE	1.017	0	0	0	63	24.8	58	11.2	15.3	6.5	
TPM-1S_CR_000006	11/03/2011 5:45	TRUE	1.017	0	0	0	63.2	24.8	61	10.7	14.6	7.6	
TPM-1S_CR_000006	11/03/2011 6:00	TRUE	1.017	0	0	0	61.2	24.8	61	11.7	15.6	6.1	
TPM-1S_CR_000006	11/03/2011 6:15	TRUE	1.018	0	0	0	60.9	24.8	56	12.2	16.9	8.4	
TPM-1S_CR_000006	11/03/2011 6:30	TRUE	1.018	0	1.659	0	61.7	24.8	56	10.5	14.7	7.1	
TPM-1S_CR_000006	11/03/2011 6:45	TRUE	1.018	0	7.169	0	62.5	24.7	56	10.3	14.1	7	
TPM-1S_CR_000006	11/03/2011 7:00	TRUE	1.018	0	18.28	0	63.1	24.7	57	9.8	13.2	6.4	
TPM-1S_CR_000006	11/03/2011 7:15	TRUE	1.018	0	42.39	0	64.5	24.7	57	11.3	16.2	7.5	
TPM-1S_CR_000006	11/03/2011 7:30	TRUE	1.018	0	104.7	0	60.5	24.8	55	11	14.7	7.4	
TPM-1S_CR_000006	11/03/2011 7:45	TRUE	1.018	0	97.3	0	62.3	25	59	10.8	14.2	7.3	
TPM-1S_CR_000006	11/03/2011 8:00	TRUE	1.018	0	118	0	57.8	25	56	11.5	15.6	7.4	
TPM-1S_CR_000006	11/03/2011 8:15	TRUE	1.018	0	285.4	0	58	24.9	53	12.9	17.2	8.9	
TPM-1S_CR_000006	11/03/2011 8:30	TRUE	1.018	0	349.6	0	54.9	25.2	52	13.5	18.7	8.2	
TPM-1S_CR_000006	11/03/2011 8:45	TRUE	1.018	0	378.2	0	52.5	25.3	60	13.6	18.4	9.1	
TPM-1S_CR_000006	11/03/2011 9:00	TRUE	1.019	0	449.2	0	60.7	25.2	63	13.7	19.6	9.5	
TPM-1S_CR_000006	11/03/2011 9:15	TRUE	1.019	0	502.7	0	58	25.2	62	13.9	17.8	9.1	
TPM-1S_CR_000006	11/03/2011 9:30	TRUE	1.019	0	551.9	0	56	25.2	67	11.9	15.5	6.6	
TPM-1S_CR_000006	11/03/2011 9:45	TRUE	1.019	0	593.6	0	57	25.2	69	11.4	15.7	6.7	
TPM-1S_CR_000006	11/03/2011 10:00	TRUE	1.019	0	631.2	0	58.8	25.3	68	12.2	17	7.8	
TPM-1S_CR_000006	11/03/2011 10:15	TRUE	1.018	0	667.4	0	60.9	25.4	63	11.4	15.3	7	
TPM-1S_CR_000006	11/03/2011 10:30	TRUE	1.018	0	702.1	0	61	25.6	77	11	15	7.2	
TPM-1S_CR_000006	11/03/2011 10:45	TRUE	1.018	0	727.7	0	59	25.6	67	12.6	17.1	8.6	
TPM-1S_CR_000006	11/03/2011 11:00	TRUE	1.018	0	758.9	0	59.5	25.6	71	12.1	16.9	7.7	
TPM-1S_CR_000006	11/03/2011 11:15	TRUE	1.018	0	778.6	0	60.7	25.7	68	12.6	17.5	8.1	
TPM-1S_CR_000006	11/03/2011 11:30	TRUE	1.018	0	795.2	0	59	25.6	64	12.6	17.2	8.8	
TPM-1S_CR_000006	11/03/2011 11:45	TRUE	1.018	0	808	0	59.1	25.6	63	12	16.5	7.3	
TPM-1S_CR_000006	11/03/2011 12:00	TRUE	1.017	0	817	0	60.2	25.7	68	11.3	14.9	7.7	
TPM-1S_CR_000006	11/03/2011 12:15	TRUE	1.017	0	818	0	58.4	25.7	65	10.8	14.3	6.8	
TPM-1S_CR_000006	11/03/2011 12:30	TRUE	1.017	0	816	0	58.3	25.9	68	10.1	15.5	5.9	
TPM-1S_CR_000006	11/03/2011 12:45	TRUE	1.017	0	812	0	58.3	25.7	64	10.5	13.7	5.9	
TPM-1S_CR_000006	11/03/2011 13:00	TRUE	1.017	0	803	0	59.8	25.7	62	10.7	16.1	5.9	
TPM-1S_CR_000006	11/03/2011 13:15	TRUE	1.016	0	852	0	61	25.9	74	8.3	12.4	5.1	
TPM-1S_CR_000006	11/03/2011 13:30	TRUE	1.016	0	534	0	62.2	25.9	54	10.7	15.3	7.1	
TPM-1S_CR_000006	11/03/2011 13:45	TRUE	1.016	0	760.4	0	65.3	25.5	54	10.4	13.8	5.6	
TPM-1S_CR_000006	11/03/2011 14:00	TRUE	1.016	0	727.6	0	64.9	25.8	49	11	16.1	5.9	
TPM-1S_CR_000006	11/03/2011 14:15	TRUE	1.015	0	704	0	67.2	25.8	54	10.3	14.6	6.1	
TPM-1S_CR_000006	11/03/2011 14:30	TRUE	1.015	0	640.4	0	65.2	25.7	48	10.6	15.6	5.9	
TPM-1S_CR_000006	11/03/2011 14:45	TRUE	1.015	0	441.7	0	65.7	25.6	47	10.6	15.7	6.9	
TPM-1S_CR_000006	11/03/2011 15:00	TRUE	1.015	0	439.9	0	67.1	25.7	53	11.4	14.8	7.1	
TPM-1S_CR_000006	11/03/2011 15:15	TRUE	1.015	0	395.5	0	66.7	25.8	58	11.8	15.8	7.5	
TPM-1S_CR_000006	11/03/2011 15:30	TRUE	1.015	0	486	0	66.2	25.6	57	12	17.9	7.1	
TPM-1S_CR_000006	11/03/2011 15:45	TRUE	1.015	0	178.8	0	68.5	25.7	68	11.2	16.1	6.6	
TPM-1S_CR_000006	11/03/2011 16:00	TRUE	1.015	0	352.4	0	68.3	25.4	53	11	17.2	6.5	
TPM-1S_CR_000006	11/03/2011 16:15	TRUE	1.015	0	341.8	0	67.1	25.8	55	12.6	16.7	8.5	
TPM-1S_CR_000006	11/03/2011 16:30	TRUE	1.015	0	102.3	0	65.7	25.8	58	12.7	19.1	7.4	
TPM-1S_CR_000006	11/03/2011 16:45	TRUE	1.015	0	102.6	0	72.1	25.6	54	12.2	16.3	8.3	
TPM-1S_CR_000006	11/03/2011 17:00	TRUE	1.015	0	56.66	0	70.8	25.6	53	12.7	16.7	8.1	
TPM-1S_CR_000006	11/03/2011 17:15	TRUE	1.015	0	73.34	0	69.2	25.5	52	12.6	16.4	8.7	
TPM-1S_CR_000006	11/03/2011 17:30	TRUE	1.015	0	37.85	0	72.4	25.6	56	11.9	16.4	7.8	
TPM-1S_CR_000006	11/03/2011 17:45	TRUE	1.015	0	7.151	0	70.4	25.4	52	12	15.8	8	
TPM-1S_CR_000006	11/03/2011 18:00	TRUE	1.015	0	1.219	0	69.5	25.3	54	12.2	16.1	8.7	
TPM-1S_CR_000006	11/03/2011 18:15	TRUE	1.015	0	0	0	70.9	25.3	52	12.1	15.7	8	
TPM-1S_CR_000006	11/03/2011 18:30	TRUE	1.015	0	0	0	70.9	25.3	56	11.2	14.9	7.8	
TPM-1S_CR_000006	11/03/2011 18:45	TRUE	1.015	0	0	0	70.5	25.4	53	11	14.2	6.9	
TPM-1S_CR_000006	11/03/2011 19:00	TRUE	1.015	0	0	0	69.4	25.4	51	11.7	15.9	7.8	
TPM-1S_CR_000006	11/03/2011 19:15	TRUE	1.015	0	0	0	70.2	25.4	54	11.6	15.1	6.7	
TPM-1S_CR_000006	11/03/2011 19:30	TRUE	1.015	0	0	0	72.4	25.3	47	10.5	13.9	6.2	
TPM-1S_CR_000006	11/03/2011 19:45	TRUE	1.015	0	0	0	71.1	25.3	58	10.1	14	7.3	
TPM-1S_CR_000006	11/03/2011 20:00	TRUE	1.015	0	0	0	71.4	25.4	71	10.5	14	7.2	
TPM-1S_CR_000006	11/03/2011 20:15	TRUE	1.015	0	0	0	70.9	25.2	79	9.2	13.1	5.5	
TPM-1S_CR_000006	11/03/2011 20:30	TRUE	1.015	0	0	0	73.2	25.1	87	8.1	12.1	5.2	
TPM-1S_CR_000006	11/03/2011 20:45	TRUE	1.015	0	0	0	74.4	25.1	90	8.3	12.4	5	
TPM-1S_CR_000006	11/03/2011 21:00	TRUE	1.015	0	0	0	75	25	86	7.8	11.7	4.6	
TPM-1S_CR_000006	11/03/2011 21:15	TRUE	1.015	0	0	0	75.5	25.1	96	5.9	9.5	3.2	
TPM-1S_CR_000006	11/03/2011 21:30	TRUE	1.015	0	0	0	75.8	25	103	5.9	8.4	3.6	
TPM-1S_CR_000006	11/03/2011 21:45	TRUE	1.015	0	0	0	74.1	25	96	5.1	7.5	3	
TPM-1S_CR_000006	11/03/2011 22:00	TRUE	1.015	0	0	0	75.1	24.9	100	4.6	7	3.1	
TPM-1S_CR_000006	11/03/2011 22:15	TRUE	1.015	0	0	0	72.8	24.9	106	4.6	6.5	2.9	
TPM-1S_CR_000006	11/03/2011 22:30	TRUE	1.015	0	0	0	75.5	24.9	103	4.3	6.2	2.9	
TPM-1S_CR_000006	11/03/2011 22:45	TRUE	1.015	0	0	0	75.5	24.9	95	4.8	7.2	2.1	
TPM-1S_CR_000006	11/03/2011 23:00	TRUE	1.015	0	0	0	73.1	25.1	104	4.3	5.6	2	
TPM-1S_CR_000006	11/03/2011 23:15	TRUE	1.015	0	0	0	73.4	25	104	4.6	6.9	3	
TPM-1S_CR_000006	11/03/2011 23:30	TRUE	1.015	0	0	0	72	25.1	99	4.4	6.4	2.6	
TPM-1S_CR_000006	11/03/2011 23:45	TRUE	1.015	0	0	0	72.7	25	97	4.2	6.1	2.6	
TPM-1S_CR_000006	11/04/2011 0:00	TRUE	1.015	0	0	0	72.9	25.1	88	5.2	7.4	2.7	
TPM-1S_CR_000006	11/04/2011 0:15	TRUE	1.015	0	0	0	74	25.2	104	5.2	6.9	2.9	
TPM-1S_CR_000006	11/04/2011 0:30	TRUE	1.014	0	0	0	71.7	25	112	5.2	7.8	3.3	
TPM-1S_CR_000006	11/04/2011 0:45	TRUE	1.014	0	0.177	0	75.3	24.9	230	5.3	8.2	2.5	
TPM-1S_CR_000006	11/04/2011 1:00	TRUE	1.014	0	0	0.004	75	24.4	232	2.2	4.9	0.3	
TPM-1S_CR_000006	11/04/2011 1:15	TRUE	1.014	0	0	0	74.6	24.4	296	2.2	5.6	0.5	
TPM-1S_CR_000006	11/04/2011 1:30	TRUE	1.014	0	0	0	77.1	24.4	276	3.4	5	1.8	
TPM-1S_CR_000006	11/04/2011 1:45	TRUE	1.014	0	0	0	80.4	24.2	310	4	5.1	3	
TPM-1S_CR_000006	11/04/2011 2:00	TRUE	1.014	0	0	0	81.3	23.7	301	4.2	6	3	

TPM-1S_CR_000006	11/04/2011 2:15	TRUE	1.014	0	0	0	82.7	23.8	306	5.3	6.6	3.9
TPM-1S_CR_000006	11/04/2011 2:30	TRUE	1.013	0	0	0	85.5	23	300	6.3	8.6	4.3
TPM-1S_CR_000006	11/04/2011 2:45	TRUE	1.013	0	0	0	87.9	22.5	303	6.9	9.3	4.8
TPM-1S_CR_000006	11/04/2011 3:00	TRUE	1.013	0	0	0	86.4	22.2	307	7.2	9.5	5.3
TPM-1S_CR_000006	11/04/2011 3:15	TRUE	1.013	0	0	0	85.2	22.2	313	7.9	10	5.6
TPM-1S_CR_000006	11/04/2011 3:30	TRUE	1.013	0	0	0	84.9	22.1	316	7.4	9.6	5.7
TPM-1S_CR_000006	11/04/2011 3:45	TRUE	1.013	0	0	0	86.3	22.1	315	7	9.2	5.1
TPM-1S_CR_000006	11/04/2011 4:00	TRUE	1.013	0	0	0	88.3	22	306	6.4	8.1	4.6
TPM-1S_CR_000006	11/04/2011 4:15	TRUE	1.013	0	0	0	88.4	21.9	312	6.5	9.2	3.5
TPM-1S_CR_000006	11/04/2011 4:30	TRUE	1.013	0	0	0	88.6	21.8	315	6.6	8.5	4.6
TPM-1S_CR_000006	11/04/2011 4:45	TRUE	1.013	0	0	0	89.3	22	311	6.5	8.2	4.6
TPM-1S_CR_000006	11/04/2011 5:00	TRUE	1.013	0	0	0	89.1	21.8	302	4.9	6.5	3.6
TPM-1S_CR_000006	11/04/2011 5:15	TRUE	1.013	0	0	0	89.3	21.8	306	5.1	6.7	3.5
TPM-1S_CR_000006	11/04/2011 5:30	TRUE	1.013	0	0	0	90.4	21.9	317	6.4	8.5	4.4
TPM-1S_CR_000006	11/04/2011 5:45	TRUE	1.013	0	0	0	91.4	21.9	317	7.8	9.8	5.9
TPM-1S_CR_000006	11/04/2011 6:00	TRUE	1.013	0	0	0	91.1	21.8	321	7.8	9.5	5.9
TPM-1S_CR_000006	11/04/2011 6:15	TRUE	1.013	0	0.03	0	91.4	21.7	324	8.4	10.6	6.1
TPM-1S_CR_000006	11/04/2011 6:30	TRUE	1.013	0	1.769	0	91.4	21.5	319	6.1	10.2	3.5
TPM-1S_CR_000006	11/04/2011 6:45	TRUE	1.013	0	10.36	0	91.6	21.5	309	5.9	7.9	4.3
TPM-1S_CR_000006	11/04/2011 7:00	TRUE	1.013	0	38.9	0	90.7	21.3	308	5.9	8.2	4
TPM-1S_CR_000006	11/04/2011 7:15	TRUE	1.013	0	89.6	0	90.7	21.3	302	6.4	8.7	4.6
TPM-1S_CR_000006	11/04/2011 7:30	TRUE	1.013	0	141.1	0	89.1	21.2	310	7.4	11.1	4.9
TPM-1S_CR_000006	11/04/2011 7:45	TRUE	1.013	0	185	0	87.7	21.6	311	8.2	10.6	5.7
TPM-1S_CR_000006	11/04/2011 8:00	TRUE	1.014	0	238.2	0	86	22	310	7.8	10.2	5.2
TPM-1S_CR_000006	11/04/2011 8:15	TRUE	1.014	0	292.2	0	83.5	22.7	309	8.2	13	5.3
TPM-1S_CR_000006	11/04/2011 8:30	TRUE	1.014	0	346.6	0	80.8	23.2	305	9.8	14.5	6.8
TPM-1S_CR_000006	11/04/2011 8:45	TRUE	1.014	0	400	0	78.9	23.5	300	10.3	14.6	6.3
TPM-1S_CR_000006	11/04/2011 9:00	TRUE	1.014	0	453.6	0	75.1	23.9	291	9	12.5	6.2
TPM-1S_CR_000006	11/04/2011 9:15	TRUE	1.014	0	503.2	0	71.3	24.1	295	10	13.3	7.1
TPM-1S_CR_000006	11/04/2011 9:30	TRUE	1.014	0	552.5	0	67.8	24.4	290	8.7	12.3	4.8
TPM-1S_CR_000006	11/04/2011 9:45	TRUE	1.014	0	595.6	0	66.4	24.8	281	9	13.8	5.7
TPM-1S_CR_000006	11/04/2011 10:00	TRUE	1.014	0	637	0	63.5	25	284	10.3	14.5	6.4
TPM-1S_CR_000006	11/04/2011 10:15	TRUE	1.014	0	694	0	62.6	25.3	278	10.9	15.3	6.8
TPM-1S_CR_000006	11/04/2011 10:30	TRUE	1.014	0	641.3	0	59.3	25.4	279	10.5	15.7	6.3
TPM-1S_CR_000006	11/04/2011 10:45	TRUE	1.014	0	647.7	0	59.4	25.4	294	10.2	15.4	5.7
TPM-1S_CR_000006	11/04/2011 11:00	TRUE	1.014	0	649.5	0	58.8	25.6	298	10.1	14.9	6.2
TPM-1S_CR_000006	11/04/2011 11:15	TRUE	1.013	0	787.6	0	57.6	25.6	265	9.8	14.5	5.1
TPM-1S_CR_000006	11/04/2011 11:30	TRUE	1.013	0	789.4	0	56.4	25.9	283	8.5	11.9	5.4
TPM-1S_CR_000006	11/04/2011 11:45	TRUE	1.013	0	796.8	0	53.9	26.1	292	9	14	5
TPM-1S_CR_000006	11/04/2011 12:00	TRUE	1.013	0	808	0	52.2	26.4	277	9.1	14	4.7
TPM-1S_CR_000006	11/04/2011 12:15	TRUE	1.013	0	815	0	54.3	26.4	278	9.2	14.9	3.4
TPM-1S_CR_000006	11/04/2011 12:30	TRUE	1.012	0	808	0	52.8	26.7	281	8	12.5	4.5
TPM-1S_CR_000006	11/04/2011 12:45	TRUE	1.012	0	786.4	0	52.7	26.8	280	9.1	15.2	4.7
TPM-1S_CR_000006	11/04/2011 13:00	TRUE	1.012	0	780.4	0	52.2	27.1	275	9.2	16.5	5.1
TPM-1S_CR_000006	11/04/2011 13:15	TRUE	1.011	0	566.4	0	52.2	27.2	305	11.7	17.2	7.8
TPM-1S_CR_000006	11/04/2011 13:30	TRUE	1.011	0	566.1	0	51.3	27	304	12.3	18.2	7.4
TPM-1S_CR_000006	11/04/2011 13:45	TRUE	1.011	0	614.4	0	52.2	27.2	288	12.3	16.7	7.8
TPM-1S_CR_000006	11/04/2011 14:00	TRUE	1.011	0	638.7	0	51.4	27.2	304	13	19.9	6.4
TPM-1S_CR_000006	11/04/2011 14:15	TRUE	1.011	0	613.7	0	53.5	27.2	303	11.9	18.4	7.7
TPM-1S_CR_000006	11/04/2011 14:30	TRUE	1.011	0	607.4	0	52.6	27.3	294	12	17.9	6.2
TPM-1S_CR_000006	11/04/2011 14:45	TRUE	1.01	0	554.2	0	55.2	27.2	298	12.7	18.8	8.2
TPM-1S_CR_000006	11/04/2011 15:00	TRUE	1.01	0	565.9	0	55.8	27.1	298	13.2	19.1	8.1
TPM-1S_CR_000006	11/04/2011 15:15	TRUE	1.01	0	426.2	0	57	27	298	13	18.1	9.4
TPM-1S_CR_000006	11/04/2011 15:30	TRUE	1.01	0	438.4	0	57.4	26.8	302	12.4	16.9	7.1
TPM-1S_CR_000006	11/04/2011 15:45	TRUE	1.01	0	392.3	0	57.1	27	293	12.7	18.2	8.2
TPM-1S_CR_000006	11/04/2011 16:00	TRUE	1.01	0	343.9	0	56.8	26.7	283	13.1	19	8.8
TPM-1S_CR_000006	11/04/2011 16:15	TRUE	1.01	0	288.6	0	57.3	26.6	292	13.3	19.1	7.5
TPM-1S_CR_000006	11/04/2011 16:30	TRUE	1.01	0	236.8	0	57.8	26.6	290	13.7	20.2	8.8
TPM-1S_CR_000006	11/04/2011 16:45	TRUE	1.01	0	184.1	0	58.9	26.4	301	14.4	19.6	8.8
TPM-1S_CR_000006	11/04/2011 17:00	TRUE	1.01	0	127.2	0	59.6	26.2	296	13.5	19.5	8.2
TPM-1S_CR_000006	11/04/2011 17:15	TRUE	1.01	0	52.37	0	62.9	25.9	290	14.2	18.2	9
TPM-1S_CR_000006	11/04/2011 17:30	TRUE	1.01	0	18.65	0	65.1	25.5	299	13.1	18.4	8.6
TPM-1S_CR_000006	11/04/2011 17:45	TRUE	1.01	0	5.539	0	67.6	25.2	295	11.5	16.3	7.5
TPM-1S_CR_000006	11/04/2011 18:00	TRUE	1.011	0	0.663	0	68.7	25.1	292	12.4	19.7	6.8
TPM-1S_CR_000006	11/04/2011 18:15	TRUE	1.011	0	0	0	70.1	24.8	291	13.3	19.6	8.8
TPM-1S_CR_000006	11/04/2011 18:30	TRUE	1.011	0	0	0	75	24.2	292	12.3	16	7.2
TPM-1S_CR_000006	11/04/2011 18:45	TRUE	1.011	0	0	0	77	23.8	281	11	17.2	7.1
TPM-1S_CR_000006	11/04/2011 19:00	TRUE	1.011	0	0	0	77.4	23.6	292	14	20.8	8.9
TPM-1S_CR_000006	11/04/2011 19:15	TRUE	1.011	0	0	0	77.4	23	304	14.3	21.3	9.1
TPM-1S_CR_000006	11/04/2011 19:30	TRUE	1.011	0	0	0	75.7	23	302	13.2	18.3	8.2
TPM-1S_CR_000006	11/04/2011 19:45	TRUE	1.011	0	0	0	75.5	23	306	14.4	20.6	9.4
TPM-1S_CR_000006	11/04/2011 20:00	TRUE	1.012	0	0	0	74.7	22.7	308	13.9	19.5	9.4
TPM-1S_CR_000006	11/04/2011 20:15	TRUE	1.012	0	0	0	75	22.4	302	13.5	18.8	8.7
TPM-1S_CR_000006	11/04/2011 20:30	TRUE	1.012	0	0	0	76.7	22.1	308	13.1	19.1	8.9
TPM-1S_CR_000006	11/04/2011 20:45	TRUE	1.012	0	0	0	77.5	21.8	311	13.9	19.8	8.8
TPM-1S_CR_000006	11/04/2011 21:00	TRUE	1.012	0	0	0	77.5	21.4	304	13.1	18.2	8.9
TPM-1S_CR_000006	11/04/2011 21:15	TRUE	1.012	0	0	0	77.4	21.2	306	12	17.2	7.7
TPM-1S_CR_000006	11/04/2011 21:30	TRUE	1.012	0	0	0	77.2	21	313	11.9	17.4	7.7
TPM-1S_CR_000006	11/04/2011 21:45	TRUE	1.013	0	0	0	77	20.9	319	12.3	16.6	8.5
TPM-1S_CR_000006	11/04/2011 22:00	TRUE	1.013	0	0	0	77.8	20.6	321	12.2	17.4	8.2
TPM-1S_CR_000006	11/04/2011 22:15	TRUE	1.013	0	0	0	77.3	20.4	327	13.3	17.3	10
TPM-1S_CR_000006	11/04/2011 22:30	TRUE	1.013	0	0	0	76.2	20.1	331	13.3	17.4	9.9
TPM-1S_CR_000006	11/04/2011 22:45	TRUE	1.013	0	0	0	77.3	19.8	334	11.6	15.6	8.2
TPM-1S_CR_000006	11/04/2011 23:00	TRUE	1.013	0	0	0	75.9	19.5	341	12.9	17.5	8.5
TPM-1S_CR_000006	11/04/2011 23:15	TRUE	1.014	0	0	0	75.1	19.2	345	14.7	19.9	8.8
TPM-1S_CR_000006	11/04/2011 23:30	TRUE	1.013	0	0	0	73.2	19	345	16.4	21.4	10.7
TPM-1S_CR_000006	11/04/2011 23:45	TRUE	1.014	0	0	0	74.5	18.7	345	16.3	24.4	11.1
TPM-1S_CR_000006	11/05/2011 0:00	TRUE	1.014	0	0	0	72.6	18.3	346	15.4	20.8	11.6
TPM-1S_CR_000006	11/05/2011 0:15	TRUE	1.014	0	0	0	76	18.2	345	14.8	19.9	9.7
TPM-1S_CR_000006	11/05/2011 0:30	TRUE	1.014	0	0	0	76	17.9	343	13	17.2	9.3
TPM-1S_CR_000006	11/05/2011 0:45	TRUE	1.014	0	0	0	75.2	17.7	344	12.4	17.4	8.5
TPM-1S_CR_000006	11/05/2011 1:00	TRUE	1.014	0	0	0	78.2	17.6	349	10.9	15.1	5.3
TPM-1S_CR_000006	11/05/2011 1:15	TRUE	1.014	0	0	0	79.9	17.6	351	13.3	19.6	8.7
TPM-1S_CR_000006	11/05/2011 1:30	TRUE	1.014	0	0	0	75.6	17.5	347	13.3	17.4	8.7
TPM-1S_CR_000006	11/05/2011 1:45	TRUE	1.014	0	0	0	75.6	17.4	349	13.1	17	7.8
TPM-1S_CR_000006	11/05/2011 2:00	TRUE	1.013	0	0	0	74.7	17.3	345	11.8	15.7	7.8
TPM-1S_CR_000006	11/05/2011 2:15	TRUE	1.013	0	0	0	74	17	341	12.7	16.7	8.1
TPM-1S_CR_000006	11/05/2011 2:30	TRUE	1.013	0	0	0	76.5	17	341	12.3	15.8	8.7
TPM-1S_CR_000006	11/05/2011 2:45	TRUE	1.013	0	0	0	78.2	16.8	341	12.4	17.8	8.5
TPM-1S_CR_000006	11/05/2011 3:00	TRUE	1.013	0	0	0	79.4	16.7	342	12.7	16.6	8.6
TPM-1S_CR_000006	11/05/2011 3:15	TRUE	1.013	0	0	0	80.2	16.6	343	12.5	16.1	8.5
TPM-1S_CR_000006	11/05/2011 3:30	TRUE	1.013	0	0	0	80.5	16.5	342	12.9	16.7	8.4

TPM-1S_CR_000006	11/05/2011 3:45	TRUE	1.013	0	0	0	78.8	16.4	341	12.9	17.7	7.8
TPM-1S_CR_000006	11/05/2011 4:00	TRUE	1.013	0	0	0	78.7	16.4	343	13.1	17.5	9
TPM-1S_CR_000006	11/05/2011 4:15	TRUE	1.013	0	0	0	80	16.3	344	14.1	18.3	10.3
TPM-1S_CR_000006	11/05/2011 4:30	TRUE	1.013	0	0	0	80.9	16.4	344	14.2	19.6	10.1
TPM-1S_CR_000006	11/05/2011 4:45	TRUE	1.013	0	0	0	80	16.3	344	13.5	17	9.4
TPM-1S_CR_000006	11/05/2011 5:00	TRUE	1.013	0	0	0	77.8	16.4	346	14	18.5	9.9
TPM-1S_CR_000006	11/05/2011 5:15	TRUE	1.013	0	0	0	78.7	16.3	348	13.7	18.2	8.6
TPM-1S_CR_000006	11/05/2011 5:30	TRUE	1.013	0	0	0	79.7	16.3	346	14.3	19.3	9.7
TPM-1S_CR_000006	11/05/2011 5:45	TRUE	1.013	0	0	0	80.5	16.3	343	13.8	18.4	8.4
TPM-1S_CR_000006	11/05/2011 6:00	TRUE	1.013	0	0	0	79	16.3	345	14.3	18.6	8.2
TPM-1S_CR_000006	11/05/2011 6:15	TRUE	1.013	0	0.003	0	80.3	16.4	346	13.1	17.6	8.7
TPM-1S_CR_000006	11/05/2011 6:30	TRUE	1.014	0	1.627	0	80.1	16.2	346	12.7	16.6	8.9
TPM-1S_CR_000006	11/05/2011 6:45	TRUE	1.014	0	8.33	0	80.4	16.3	350	13.2	18	7.1
TPM-1S_CR_000006	11/05/2011 7:00	TRUE	1.014	0	31.59	0	81.2	16.2	351	13.3	18.3	9.2
TPM-1S_CR_000006	11/05/2011 7:15	TRUE	1.014	0	78.59	0	79.5	16.2	348	13.9	19	9.5
TPM-1S_CR_000006	11/05/2011 7:30	TRUE	1.014	0	137.1	0	79.5	16.4	348	13.8	18.2	9.8
TPM-1S_CR_000006	11/05/2011 7:45	TRUE	1.014	0	187.7	0	77.7	16.8	347	14.4	20.4	10
TPM-1S_CR_000006	11/05/2011 8:00	TRUE	1.014	0	240.8	0	75.3	17	350	14.5	19.7	8.9
TPM-1S_CR_000006	11/05/2011 8:15	TRUE	1.015	0	295.3	0	75.9	17.5	353	15.1	19.8	9.1
TPM-1S_CR_000006	11/05/2011 8:30	TRUE	1.015	0	350.1	0	71.7	17.7	350	14.8	20.3	10.4
TPM-1S_CR_000006	11/05/2011 8:45	TRUE	1.015	0	403.4	0	71.3	18.2	356	13.1	17.3	6.2
TPM-1S_CR_000006	11/05/2011 9:00	TRUE	1.015	0	454.9	0	69.2	18.8	355	13.3	17.8	8.2
TPM-1S_CR_000006	11/05/2011 9:15	TRUE	1.015	0	505.2	0	68.7	19	354	13.5	17.1	8.4
TPM-1S_CR_000006	11/05/2011 9:30	TRUE	1.015	0	551.5	0	67.8	19.5	351	12.4	17.1	8.1
TPM-1S_CR_000006	11/05/2011 9:45	TRUE	1.015	0	596	0	65.9	19.9	355	11.4	17	6.4
TPM-1S_CR_000006	11/05/2011 10:00	TRUE	1.015	0	637.6	0	66.3	20.6	358	12.6	18.1	7
TPM-1S_CR_000006	11/05/2011 10:15	TRUE	1.015	0	668.9	0	65.7	20.9	355	10.9	16.1	4.6
TPM-1S_CR_000006	11/05/2011 10:30	TRUE	1.015	0	700.7	0	65.2	21.1	1	10.2	14.9	4.4
TPM-1S_CR_000006	11/05/2011 10:45	TRUE	1.015	0	729.3	0	65.1	21.3	18	10.5	16	5.4
TPM-1S_CR_000006	11/05/2011 11:00	TRUE	1.015	0	754.1	0	63.2	21.8	17	10.7	16.9	5.5
TPM-1S_CR_000006	11/05/2011 11:15	TRUE	1.015	0	775.2	0	61.6	22.1	12	8.6	14.3	3.9
TPM-1S_CR_000006	11/05/2011 11:30	TRUE	1.015	0	794.1	0	58.9	22.7	21	9.8	15	4.9
TPM-1S_CR_000006	11/05/2011 11:45	TRUE	1.015	0	809	0	57.8	22.9	35	10.2	14.6	4.2
TPM-1S_CR_000006	11/05/2011 12:00	TRUE	1.015	0	816	0	56.1	23.1	28	10.6	16.3	6.2
TPM-1S_CR_000006	11/05/2011 12:15	TRUE	1.014	0	821	0	54.2	23.3	26	10.6	15.2	5.8
TPM-1S_CR_000006	11/05/2011 12:30	TRUE	1.014	0	465.2	0	50.1	23.6	25	8.2	13.6	2.8
TPM-1S_CR_000006	11/05/2011 12:45	TRUE	1.014	0	578.9	0	50.1	24.1	32	8.7	13.4	4.3
TPM-1S_CR_000006	11/05/2011 13:00	TRUE	1.014	0	492.2	0	50.1	24.2	32	9	14.3	5
TPM-1S_CR_000006	11/05/2011 13:15	TRUE	1.014	0	782.3	0	40.5	24.4	33	10.3	14.8	6.1
TPM-1S_CR_000006	11/05/2011 13:30	TRUE	1.014	0	756	0	48.9	24.5	24	11	15.6	6.6
TPM-1S_CR_000006	11/05/2011 13:45	TRUE	1.014	0	728.1	0	50.4	24.5	42	11.7	16	6.5
TPM-1S_CR_000006	11/05/2011 14:00	TRUE	1.013	0	695	0	51	24.3	51	10.8	15.8	7.2
TPM-1S_CR_000006	11/05/2011 14:15	TRUE	1.014	0	662.4	0	53.5	24.2	49	9.8	15.6	5.4
TPM-1S_CR_000006	11/05/2011 14:30	TRUE	1.014	0	627.6	0	58.3	24.3	48	11.4	17	6.7
TPM-1S_CR_000006	11/05/2011 14:45	TRUE	1.013	0	587	0	59	24.4	44	11.7	15.4	4.8
TPM-1S_CR_000006	11/05/2011 15:00	TRUE	1.013	0	522.5	0	59.9	24.6	50	10.3	14.2	6.4
TPM-1S_CR_000006	11/05/2011 15:15	TRUE	1.013	0	493.3	0	61.5	24.3	40	11.7	17.7	4.9
TPM-1S_CR_000006	11/05/2011 15:30	TRUE	1.013	0	370	0	60.3	24.8	46	12.9	18.2	9
TPM-1S_CR_000006	11/05/2011 15:45	TRUE	1.013	0	300.6	0	58.9	24.6	57	13.1	17.2	9
TPM-1S_CR_000006	11/05/2011 16:00	TRUE	1.013	0	209.7	0	62.4	24.7	55	12.7	17.1	8.1
TPM-1S_CR_000006	11/05/2011 16:15	TRUE	1.013	0	94.6	0	64.9	24.9	44	15.5	22.2	10.1
TPM-1S_CR_000006	11/05/2011 16:30	TRUE	1.013	0	80.2	0.001	66.7	25.2	39	18.7	25.7	11
TPM-1S_CR_000006	11/05/2011 16:45	TRUE	1.013	0	106.1	0	65.1	25.1	9	12.8	23	6.6
TPM-1S_CR_000006	11/05/2011 17:00	TRUE	1.014	0	58.46	0	63.6	25.1	30	17.6	23.7	10.2
TPM-1S_CR_000006	11/05/2011 17:15	TRUE	1.014	0	27.09	0	70	25.3	30	18.2	23.5	11.4
TPM-1S_CR_000006	11/05/2011 17:30	TRUE	1.014	0	13.21	0	66.8	25.3	30	17.6	24.7	10.5
TPM-1S_CR_000006	11/05/2011 17:45	TRUE	1.014	0	3.987	0	66.6	25.2	38	18.7	27.4	13.2
TPM-1S_CR_000006	11/05/2011 18:00	TRUE	1.014	0	0.869	0	65.8	25.4	41	19.5	26.3	14.6
TPM-1S_CR_000006	11/05/2011 18:15	TRUE	1.014	0	0	0	66.2	25.4	38	19.1	24.8	14.4
TPM-1S_CR_000006	11/05/2011 18:30	TRUE	1.014	0	0	0	66.9	25.4	39	17.8	24.2	12.3
TPM-1S_CR_000006	11/05/2011 18:45	TRUE	1.014	0	0	0	63.9	25.2	43	17	23.2	12.7
TPM-1S_CR_000006	11/05/2011 19:00	TRUE	1.014	0	0	0	66.9	25.1	41	17.3	22.9	12.5
TPM-1S_CR_000006	11/05/2011 19:15	TRUE	1.014	0	0	0	66	25.1	42	17.7	23.6	12.3
TPM-1S_CR_000006	11/05/2011 19:30	TRUE	1.014	0	0	0	66.9	25.1	41	18	24	12.2
TPM-1S_CR_000006	11/05/2011 19:45	TRUE	1.014	0	0	0	68.8	25.2	39	18.4	24.2	11.9
TPM-1S_CR_000006	11/05/2011 20:00	TRUE	1.015	0	0	0	64.5	25.1	39	16.6	24	12.4
TPM-1S_CR_000006	11/05/2011 20:15	TRUE	1.015	0	0	0	69	25.2	36	16.8	22.4	11.7
TPM-1S_CR_000006	11/05/2011 20:30	TRUE	1.015	0	0	0	68.9	25.2	14	12.8	21.1	5.6
TPM-1S_CR_000006	11/05/2011 20:45	TRUE	1.015	0	0	0	67.9	24.4	6	10.8	16.6	6.1
TPM-1S_CR_000006	11/05/2011 21:00	TRUE	1.015	0	0	0	68.5	24.2	8	12.2	18.6	6.8
TPM-1S_CR_000006	11/05/2011 21:15	TRUE	1.015	0	0	0	70.6	24	357	12	16.6	7.6
TPM-1S_CR_000006	11/05/2011 21:30	TRUE	1.015	0	1.509	0	71.4	23.7	355	9.9	13.4	6.1
TPM-1S_CR_000006	11/05/2011 21:45	TRUE	1.015	0	2.692	0.009	74.8	23.3	7	12.7	19	6.8
TPM-1S_CR_000006	11/05/2011 22:00	TRUE	1.016	0	1.849	0	78.6	23.4	12	12.2	18.2	7
TPM-1S_CR_000006	11/05/2011 22:15	TRUE	1.016	0	2.722	0	77.5	23.3	15	13.7	19.6	7.8
TPM-1S_CR_000006	11/05/2011 22:30	TRUE	1.015	0	2.782	0	80.4	22.6	357	11.2	16.6	6.2
TPM-1S_CR_000006	11/05/2011 22:45	TRUE	1.015	0	2.912	0	80.8	22.3	348	9.7	13.8	6.4
TPM-1S_CR_000006	11/05/2011 23:00	TRUE	1.016	0	3.228	0	84.5	22.1	350	10.2	13.6	6.9
TPM-1S_CR_000006	11/05/2011 23:15	TRUE	1.015	0	2.745	0	84.7	21.9	20	9.3	15	5.1
TPM-1S_CR_000006	11/05/2011 23:30	TRUE	1.016	0	0.337	0.072	88.6	21.9	22	7.6	12.5	3
TPM-1S_CR_000006	11/05/2011 23:45	TRUE	1.015	0	0.783	0	84.6	22.3	6	10.3	17.4	5.2
TPM-1S_CR_000006	11/06/2011 0:00	TRUE	1.015	0	0.803	0.004	86.3	22	26	7.9	15.7	3.4
TPM-1S_CR_000006	11/06/2011 0:15	TRUE	1.015	0	2.066	0	83.4	22.8	346	9.2	13.6	5.6
TPM-1S_CR_000006	11/06/2011 0:30	TRUE	1.015	0	2.789	0	86.5	21.8	340	9.1	12.7	5.1
TPM-1S_CR_000006	11/06/2011 0:45	TRUE	1.015	0	2.076	0.031	87.7	21.4	334	7.2	11.2	1.1
TPM-1S_CR_000006	11/06/2011 1:00	TRUE	1.015	0	1.269	0	88.2	21.9	59	12.6	20.1	5.2
TPM-1S_CR_000006	11/06/2011 1:15	TRUE	1.015	0	3.145	0	72.3	24.5	59	13.9	19.9	8.6
TPM-1S_CR_000006	11/06/2011 1:30	TRUE	1.015	0	2.006	0	70.2	24.7	59	14.5	19.4	9.1
TPM-1S_CR_000006	11/06/2011 1:45	TRUE	1.015	0	2.929	0	68.9	24.8	58	13.1	18.3	9.9
TPM-1S_CR_000006	11/06/2011 2:00	TRUE	1.015	0	3.828	0	70.5	24.8	56	12.9	18.9	7.5
TPM-1S_CR_000006	11/06/2011 2:15	TRUE	1.015	0	6.39	0	72.2	24.8	2	7.6	15.5	3
TPM-1S_CR_000006	11/06/2011 2:30	TRUE	1.015	0	6.82	0	85.4	22.3	352	11.4	15.7	6.8
TPM-1S_CR_000006	11/06/2011 2:45	TRUE	1.015	0	6.846	0	86.2	21.8	27	13.1	30.4	4.6
TPM-1S_CR_000006	11/06/2011 3:00	TRUE	1.015	0	4.281	0.004	80.3	22.7	60	16	24.8	9.6
TPM-1S_CR_000006	11/06/2011 3:15	TRUE	1.015	0	2.439	0.001	75.5	23.5	61	16.2	21.7	10.6
TPM-1S_CR_000006	11/06/2011 3:30	TRUE	1.015	0	1.519	0	70.8	24.1	65	14.6	20	8.8
TPM-1S_CR_000006	11/06/2011 3:45	TRUE	1.015	0	2.212	0	67.2	24.6	61	13.5	17.8	8.3
TPM-1S_CR_000006	11/06/2011 4:00	TRUE	1.015	0	5.174	0	70	24.6	29	10.4	16.5	4.2
TPM-1S_CR_000006	11/06/2011 4:15	TRUE	1.015	0	6.01	0	72.8	23.5	54	11	16.8	4.4
TPM-1S_CR_000006	11/06/2011 4:30	TRUE	1.015	0	5.504	0	70.6	24.5	64	14.3	20.3	8.5
TPM-1S_CR_000006	11/06/2011 4:45	TRUE	1.015	0	3.915	0	65.9	24.6	66	13.9	19.3	9.3
TPM-1S_CR_000006	11/06/2011 5:00	TRUE	1.015	0	3.828	0	65.5	24.7	57	12.6	17.6	9

TPM-1S_CR_000006	11/06/2011 5:15	TRUE	1.015	0	3.878	0	68.6	24.6	60	13.8	21.1	9.6
TPM-1S_CR_000006	11/06/2011 5:30	TRUE	1.015	0	4.081	0	70.5	24.6	63	13.1	17.7	8.6
TPM-1S_CR_000006	11/06/2011 5:45	TRUE	1.016	0	4.201	0	69.2	24.5	59	12.1	17.4	7.7
TPM-1S_CR_000006	11/06/2011 6:00	TRUE	1.016	0	3.738	0	69.4	24.5	56	14.6	20.4	8.8
TPM-1S_CR_000006	11/06/2011 6:15	TRUE	1.016	0	3.668	0	67.6	24.6	55	14.3	19.1	9
TPM-1S_CR_000006	11/06/2011 6:30	TRUE	1.016	0	5.307	0	67.6	24.6	51	13.9	20.2	8.2
TPM-1S_CR_000006	11/06/2011 6:45	TRUE	1.017	0	12.82	0	68.3	24.6	25	10.8	18.5	5.2
TPM-1S_CR_000006	11/06/2011 7:00	TRUE	1.017	0	36.44	0	78.6	22.6	358	8.9	13.8	5.2
TPM-1S_CR_000006	11/06/2011 7:15	TRUE	1.017	0	63.29	0	84.2	21.8	344	11.4	16.1	6.9
TPM-1S_CR_000006	11/06/2011 7:30	TRUE	1.017	0	121	0	83.6	21.8	341	11.8	15.4	7.4
TPM-1S_CR_000006	11/06/2011 7:45	TRUE	1.017	0	199.4	0	86.4	21.7	344	10.4	13.3	6.7
TPM-1S_CR_000006	11/06/2011 8:00	TRUE	1.017	0	270.8	0	83.3	21.9	341	11.9	15.9	8.5
TPM-1S_CR_000006	11/06/2011 8:15	TRUE	1.018	0	171	0	83.3	21.9	344	10.3	13.9	7.5
TPM-1S_CR_000006	11/06/2011 8:30	TRUE	1.018	0	237.9	0	82.9	22.2	357	9.3	14.1	5.2
TPM-1S_CR_000006	11/06/2011 8:45	TRUE	1.018	0	346	0	80.4	22.7	347	9.4	12.3	5.3
TPM-1S_CR_000006	11/06/2011 9:00	TRUE	1.018	0	209.1	0	76.6	23.1	347	10.1	14.1	6
TPM-1S_CR_000006	11/06/2011 9:15	TRUE	1.018	0	440.4	0	78	23.3	3	11.1	16.9	4.8
TPM-1S_CR_000006	11/06/2011 9:30	TRUE	1.018	0	539	0.001	77.2	23.7	25	11.4	17.6	4.6
TPM-1S_CR_000006	11/06/2011 9:45	TRUE	1.018	0	780.5	0	76.2	24.6	32	13.1	20.3	4.4
TPM-1S_CR_000006	11/06/2011 10:00	TRUE	1.018	0	425.4	0	67.6	24.8	43	15.6	25.7	9.9
TPM-1S_CR_000006	11/06/2011 10:15	TRUE	1.018	0	417.2	0	75.2	24.5	45	17	23.7	10.7
TPM-1S_CR_000006	11/06/2011 10:30	TRUE	1.019	0	217.2	0	78	23.8	55	12.7	19.4	7
TPM-1S_CR_000006	11/06/2011 10:45	TRUE	1.018	0	297.1	0.013	81.6	22.9	65	8.7	13.1	5.5
TPM-1S_CR_000006	11/06/2011 11:00	TRUE	1.018	0	187.1	0	80	23.5	51	13.2	27	5.3
TPM-1S_CR_000006	11/06/2011 11:15	TRUE	1.018	0	785.8	0.003	77.2	24.5	51	16.9	24.4	11.3
TPM-1S_CR_000006	11/06/2011 11:30	TRUE	1.018	0	766.5	0	71.5	25.3	51	19.9	27.3	12.9
TPM-1S_CR_000006	11/06/2011 11:45	TRUE	1.018	0	392.8	0	69.7	25.2	51	17.5	23.7	11.3
TPM-1S_CR_000006	11/06/2011 12:00	TRUE	1.018	0	343.4	0	71.6	25.3	56	17	22.8	10.8
TPM-1S_CR_000006	11/06/2011 12:15	TRUE	1.018	0	70.82	0	67.5	25.7	56	17.4	25	10.8
TPM-1S_CR_000006	11/06/2011 12:30	TRUE	1.018	0	189.8	0	67.8	25.8	54	18.7	23.9	11.5
TPM-1S_CR_000006	11/06/2011 12:45	TRUE	1.017	0	721.3	0	69.4	25.7	53	18.6	24.2	12.1
TPM-1S_CR_000006	11/06/2011 13:00	TRUE	1.017	0	583	0	72.5	25.6	54	17.7	22.6	11.4
TPM-1S_CR_000006	11/06/2011 13:15	TRUE	1.017	0	751.1	0	70.8	25.6	52	17.8	22.8	11.8
TPM-1S_CR_000006	11/06/2011 13:30	TRUE	1.017	0	570	0	69.6	25.7	53	17.6	23.7	12.1
TPM-1S_CR_000006	11/06/2011 13:45	TRUE	1.017	0	720.5	0	68.8	25.7	51	17.2	23.5	11
TPM-1S_CR_000006	11/06/2011 14:00	TRUE	1.017	0	516.8	0	68.3	25.9	52	18	24.8	11.3
TPM-1S_CR_000006	11/06/2011 14:15	TRUE	1.017	0	593.7	0	68.5	26	63	18.4	25.5	11
TPM-1S_CR_000006	11/06/2011 14:30	TRUE	1.017	0	385.5	0.005	79.6	24.5	77	19	27.3	11.4
TPM-1S_CR_000006	11/06/2011 14:45	TRUE	1.017	0	188.9	0.002	82.7	23.7	79	19.1	28.2	12.4
TPM-1S_CR_000006	11/06/2011 15:00	TRUE	1.017	0	212.7	0.002	82.6	23.2	71	14.7	24.4	6.8
TPM-1S_CR_000006	11/06/2011 15:15	TRUE	1.017	0	242.7	0.001	76.9	23.9	56	15	21.6	9.3
TPM-1S_CR_000006	11/06/2011 15:30	TRUE	1.017	0	380.8	0	75.2	25.2	50	17.5	23.5	10.7
TPM-1S_CR_000006	11/06/2011 15:45	TRUE	1.016	0	379.3	0	69.5	25.7	51	18	23.8	12.4
TPM-1S_CR_000006	11/06/2011 16:00	TRUE	1.016	0	324.5	0	71.5	25.8	52	18	27.5	11.1
TPM-1S_CR_000006	11/06/2011 16:15	TRUE	1.016	0	271.5	0	70.5	25.8	52	18.6	25.1	12.9
TPM-1S_CR_000006	11/06/2011 16:30	TRUE	1.016	0	215.7	0	70.7	25.7	51	19	25.9	12.9
TPM-1S_CR_000006	11/06/2011 16:45	TRUE	1.017	0	161.6	0	68.9	25.5	53	18.3	26.1	12.5
TPM-1S_CR_000006	11/06/2011 17:00	TRUE	1.017	0	118.4	0	71.4	25.6	53	18.7	26.2	11.7
TPM-1S_CR_000006	11/06/2011 17:15	TRUE	1.017	0	90.3	0	69.2	25.5	52	17.7	24.8	12.3
TPM-1S_CR_000006	11/06/2011 17:30	TRUE	1.017	0	22.09	0	70.2	25.4	51	18.6	25.9	12.3
TPM-1S_CR_000006	11/06/2011 17:45	TRUE	1.017	0	4.48	0	72.1	25.5	49	18.4	24.5	10.4
TPM-1S_CR_000006	11/06/2011 18:00	TRUE	1.017	0	0.869	0	71.6	25.6	48	16.6	22.2	11.2
TPM-1S_CR_000006	11/06/2011 18:15	TRUE	1.017	0	0.217	0	72.3	25.5	48	17.2	23.8	11.9
TPM-1S_CR_000006	11/06/2011 18:30	TRUE	1.017	0	0.077	0	69.2	25.4	49	17.6	24.3	12
TPM-1S_CR_000006	11/06/2011 18:45	TRUE	1.018	0	0.313	0	69.7	25.4	50	17.1	23.1	10.6
TPM-1S_CR_000006	11/06/2011 19:00	TRUE	1.018	0	0.277	0	71.7	25.3	48	16.8	22.5	11.9
TPM-1S_CR_000006	11/06/2011 19:15	TRUE	1.018	0	0.323	0	71.4	25.4	52	17.9	25	12.4
TPM-1S_CR_000006	11/06/2011 19:30	TRUE	1.018	0	0.373	0	71.3	25.4	50	18.2	23.9	12.7
TPM-1S_CR_000006	11/06/2011 19:45	TRUE	1.018	0	0.336	0	71.5	25.3	52	17.2	23.1	11.3
TPM-1S_CR_000006	11/06/2011 20:00	TRUE	1.018	0	0.19	0	71	25.2	54	18.8	25.2	12.1
TPM-1S_CR_000006	11/06/2011 20:15	TRUE	1.018	0	0.27	0	68.7	25.3	55	17.8	24.5	12.6
TPM-1S_CR_000006	11/06/2011 20:30	TRUE	1.018	0	0.24	0	68.7	25.2	55	18	25.9	12.8
TPM-1S_CR_000006	11/06/2011 20:45	TRUE	1.019	0	0.33	0	69.8	25.2	56	18	24.9	12.2
TPM-1S_CR_000006	11/06/2011 21:00	TRUE	1.019	0	0.187	0	68	25.2	57	18.7	25.6	12.1
TPM-1S_CR_000006	11/06/2011 21:15	TRUE	1.018	0	0.343	0	70.1	25.2	59	19	27.4	13
TPM-1S_CR_000006	11/06/2011 21:30	TRUE	1.018	0	0.416	0	70.2	25.1	61	17.9	23.6	12.4
TPM-1S_CR_000006	11/06/2011 21:45	TRUE	1.019	0	0.4	0	71	25.1	63	17.7	23.8	12.1
TPM-1S_CR_000006	11/06/2011 22:00	TRUE	1.019	0	0.39	0	68.7	25	62	18.4	26.6	11.8
TPM-1S_CR_000006	11/06/2011 22:15	TRUE	1.019	0	0.41	0	68.2	25	61	16.9	24.4	11.9
TPM-1S_CR_000006	11/06/2011 22:30	TRUE	1.018	0	0.546	0	69.5	24.9	56	17.6	25.6	10.3
TPM-1S_CR_000006	11/06/2011 22:45	TRUE	1.018	0	0.803	0	71.9	24.9	59	15.5	21	10.6
TPM-1S_CR_000006	11/06/2011 23:00	TRUE	1.018	0	0.776	0	72.2	24.8	57	15.6	21.1	10.2
TPM-1S_CR_000006	11/06/2011 23:15	TRUE	1.018	0	0.67	0	71.2	24.8	61	14.9	20.6	9.9
TPM-1S_CR_000006	11/06/2011 23:30	TRUE	1.018	0	0.716	0	72.2	24.8	58	15.1	20.1	9.5
TPM-1S_CR_000006	11/06/2011 23:45	TRUE	1.019	0	0.8	0	71.3	24.8	58	15	19.9	9.8
TPM-1S_CR_000006	11/07/2011 0:00	TRUE	1.018	0	0.54	0	70.6	24.7	58	14.8	20.9	10.3
TPM-1S_CR_000006	11/07/2011 0:15	TRUE	1.018	0	0.466	0	68.8	24.8	55	15.1	21	9.9
TPM-1S_CR_000006	11/07/2011 0:30	TRUE	1.018	0	0.406	0	69.5	24.7	57	14.7	20.3	10.4
TPM-1S_CR_000006	11/07/2011 0:45	TRUE	1.018	0	0.42	0	68.1	24.8	57	14.1	19.4	9.3
TPM-1S_CR_000006	11/07/2011 1:00	TRUE	1.018	0	0.406	0	68	24.7	60	14.1	20.4	9.9
TPM-1S_CR_000006	11/07/2011 1:15	TRUE	1.018	0	0.496	0	69	24.6	57	14.3	19.9	9.3
TPM-1S_CR_000006	11/07/2011 1:30	TRUE	1.018	0	0.76	0	71.4	24.6	57	14.6	20.3	9.7
TPM-1S_CR_000006	11/07/2011 1:45	TRUE	1.018	0	0.64	0	71.6	24.5	58	14.3	19.8	9.3
TPM-1S_CR_000006	11/07/2011 2:00	TRUE	1.018	0	0.56	0	69.6	24.5	60	14.3	20	9.4
TPM-1S_CR_000006	11/07/2011 2:15	TRUE	1.017	0	0.553	0	69.3	24.4	56	14.6	19.7	9.4
TPM-1S_CR_000006	11/07/2011 2:30	TRUE	1.017	0	0.523	0	71.6	24.4	57	13.7	18.8	7.7
TPM-1S_CR_000006	11/07/2011 2:45	TRUE	1.017	0	0.546	0	70.4	24.4	54	13.3	17.8	9.3
TPM-1S_CR_000006	11/07/2011 3:00	TRUE	1.017	0	0.466	0	70.7	24.4	53	13.3	18.4	8.8
TPM-1S_CR_000006	11/07/2011 3:15	TRUE	1.017	0	0.4	0	67	24.4	51	12.8	17	8.4
TPM-1S_CR_000006	11/07/2011 3:30	TRUE	1.017	0	0.4	0	66.9	24.4	51	14	20.2	10
TPM-1S_CR_000006	11/07/2011 3:45	TRUE	1.017	0	0.4	0	68.7	24.4	50	13.3	17.8	8.7
TPM-1S_CR_000006	11/07/2011 4:00	TRUE	1.017	0	0.446	0	66.9	24.4	56	13	18.2	9.1
TPM-1S_CR_000006	11/07/2011 4:15	TRUE	1.017	0	0.596	0	71.2	24.3	54	13.2	19	7.7
TPM-1S_CR_000006	11/07/2011 4:30	TRUE	1.017	0	0.533	0	71.3	24.3	53	14	19.3	8.8
TPM-1S_CR_000006	11/07/2011 4:45	TRUE	1.017	0	0.45	0	70.8	24.3	51	14	18.3	8.7
TPM-1S_CR_000006	11/07/2011 5:00	TRUE	1.017	0	0.4	0	67.8	24.3	50	13.6	20	9.5
TPM-1S_CR_000006	11/07/2011 5:15	TRUE	1.018	0	0.39	0	66.8	24.5	49	14.1	18.3	9.9
TPM-1S_CR_000006	11/07/2011 5:30	TRUE	1.018	0	0.396	0	67.5	24.6	49	13.7	18.4	10.2
TPM-1S_CR_000006	11/07/2011 5:45	TRUE	1.018	0	0.37	0	68.4	24.5	49	13.8	17.8	9
TPM-1S_CR_000006	11/07/2011 6:00	TRUE	1.018	0	0.376	0	67.5	24.5	47	14.2	19.5	10.3
TPM-1S_CR_000006	11/07/2011 6:15	TRUE	1.018	0	0.253	0	67.1	24.5	48	15.5	20.3	11
TPM-1S_CR_000006	11/07/2011 6:30	TRUE	1.018	0	1.163	0	65	24.5	49	15.6	21.3	9.7

TPM-1S_CR_000006	11/07/2011 6:45	TRUE	1.018	0	5.287	0	62.9	24.6	47	15.3	20.8	10.1
TPM-1S_CR_000006	11/07/2011 7:00	TRUE	1.018	0	19.14	0	63.6	24.6	47	15.7	20.3	10.8
TPM-1S_CR_000006	11/07/2011 7:15	TRUE	1.018	0	48.44	0	63.6	24.6	50	17.5	23.6	11.4
TPM-1S_CR_000006	11/07/2011 7:30	TRUE	1.019	0	82.4	0	61.3	24.7	53	16.8	23.1	10.7
TPM-1S_CR_000006	11/07/2011 7:45	TRUE	1.019	0	184.6	0	59.8	24.6	51	14.6	20.2	9.7
TPM-1S_CR_000006	11/07/2011 8:00	TRUE	1.019	0	163.6	0	58.5	24.8	52	14.4	18.5	9.5
TPM-1S_CR_000006	11/07/2011 8:15	TRUE	1.019	0	161.4	0	55.4	24.8	50	12.5	17	7.7
TPM-1S_CR_000006	11/07/2011 8:30	TRUE	1.019	0	283.8	0	55	24.7	46	12.3	16	8.6
TPM-1S_CR_000006	11/07/2011 8:45	TRUE	1.019	0	407.1	0	55.4	25	47	11.9	15.6	8.1
TPM-1S_CR_000006	11/07/2011 9:00	TRUE	1.019	0	298.1	0	58.8	25	48	11.7	16.5	7.8
TPM-1S_CR_000006	11/07/2011 9:15	TRUE	1.02	0	512.2	0	57.1	24.8	44	11.6	15.2	8.4
TPM-1S_CR_000006	11/07/2011 9:30	TRUE	1.019	0	530.8	0	56.9	25.2	49	11.8	15.5	8
TPM-1S_CR_000006	11/07/2011 9:45	TRUE	1.019	0	573.1	0	55.4	25.4	51	12.7	17.2	8.4
TPM-1S_CR_000006	11/07/2011 10:00	TRUE	1.019	0	611.2	0	59	25.2	55	13	17.8	9
TPM-1S_CR_000006	11/07/2011 10:15	TRUE	1.019	0	613.9	0	59.7	25.2	51	13.2	18.7	7.3
TPM-1S_CR_000006	11/07/2011 10:30	TRUE	1.019	0	458	0	59.5	25.2	49	14.4	19.7	8.4
TPM-1S_CR_000006	11/07/2011 10:45	TRUE	1.019	0	743.6	0	63.2	25.1	52	14.1	20.6	8
TPM-1S_CR_000006	11/07/2011 11:00	TRUE	1.019	0	732.4	0	59	25.4	50	14.4	19.3	9.7
TPM-1S_CR_000006	11/07/2011 11:15	TRUE	1.019	0	716.6	0	60.4	25.3	51	14	19.1	8.6
TPM-1S_CR_000006	11/07/2011 11:30	TRUE	1.019	0	623.7	0	62	25.4	49	16.2	22.4	9.9
TPM-1S_CR_000006	11/07/2011 11:45	TRUE	1.019	0	779.6	0	63.6	25.3	49	15.7	20.8	11.3
TPM-1S_CR_000006	11/07/2011 12:00	TRUE	1.019	0	787.5	0	64.5	25.2	50	16.4	21.9	11
TPM-1S_CR_000006	11/07/2011 12:15	TRUE	1.019	0	795.5	0	65.7	25.4	45	16.6	21.4	10.1
TPM-1S_CR_000006	11/07/2011 12:30	TRUE	1.018	0	638.2	0	64	25.3	45	14.8	19.6	10.6
TPM-1S_CR_000006	11/07/2011 12:45	TRUE	1.018	0	775.5	0	65.7	25.3	45	15.2	20	10.3
TPM-1S_CR_000006	11/07/2011 13:00	TRUE	1.018	0	763.8	0	62.4	25.4	45	15.7	21.8	10.9
TPM-1S_CR_000006	11/07/2011 13:15	TRUE	1.018	0	754.1	0	65.5	25.4	46	16.2	21.4	10.6
TPM-1S_CR_000006	11/07/2011 13:30	TRUE	1.018	0	735.3	0	64.7	25.4	48	14.8	20.2	9
TPM-1S_CR_000006	11/07/2011 13:45	TRUE	1.017	0	712.4	0	60.7	25.5	43	15.7	22.1	10.8
TPM-1S_CR_000006	11/07/2011 14:00	TRUE	1.017	0	689.6	0	57.9	25.5	46	15.2	19.9	9.6
TPM-1S_CR_000006	11/07/2011 14:15	TRUE	1.017	0	655.9	0	58.4	25.5	46	15.8	21.2	11.4
TPM-1S_CR_000006	11/07/2011 14:30	TRUE	1.017	0	621	0	58.6	25.6	49	15.1	20.6	10.9
TPM-1S_CR_000006	11/07/2011 14:45	TRUE	1.017	0	582.9	0	56.7	25.5	48	16	21	10.4
TPM-1S_CR_000006	11/07/2011 15:00	TRUE	1.017	0	539.3	0	56.1	25.6	51	14.8	19	8.5
TPM-1S_CR_000006	11/07/2011 15:15	TRUE	1.017	0	492.5	0	59.1	25.6	50	14.6	20.2	10.1
TPM-1S_CR_000006	11/07/2011 15:30	TRUE	1.017	0	445.7	0	62.3	25.6	50	15.5	20.4	10.7
TPM-1S_CR_000006	11/07/2011 15:45	TRUE	1.017	0	394.8	0	61.7	25.4	51	15.9	21	11.1
TPM-1S_CR_000006	11/07/2011 16:00	TRUE	1.017	0	340.5	0	61.2	25.4	53	14.6	19.9	9.9
TPM-1S_CR_000006	11/07/2011 16:15	TRUE	1.016	0	284.9	0	61.4	25.4	52	15.6	22.2	11
TPM-1S_CR_000006	11/07/2011 16:30	TRUE	1.016	0	229.4	0	64.5	25.4	49	16.1	21.3	9.5
TPM-1S_CR_000006	11/07/2011 16:45	TRUE	1.017	0	175.2	0	64.3	25.3	52	15.5	21.2	10.3
TPM-1S_CR_000006	11/07/2011 17:00	TRUE	1.017	0	122.7	0	65.2	25.3	51	15.4	21.5	9.6
TPM-1S_CR_000006	11/07/2011 17:15	TRUE	1.017	0	72.48	0	65.3	25.2	49	14.7	21.4	10.3
TPM-1S_CR_000006	11/07/2011 17:30	TRUE	1.017	0	45.04	0	69.7	25.2	49	15.4	20.5	9.6
TPM-1S_CR_000006	11/07/2011 17:45	TRUE	1.017	0	11.36	0	67.5	25.3	45	16.3	23.1	11.3
TPM-1S_CR_000006	11/07/2011 18:00	TRUE	1.017	0	1.266	0	69.3	25.1	49	15.6	20.5	10.6
TPM-1S_CR_000006	11/07/2011 18:15	TRUE	1.017	0	0.376	0	69.6	25	50	16	21.7	10.4
TPM-1S_CR_000006	11/07/2011 18:30	TRUE	1.017	0	0.4	0	70.1	25	54	15.6	20.4	10.2
TPM-1S_CR_000006	11/07/2011 18:45	TRUE	1.017	0	0.393	0	70	25	51	14.1	19.1	9.3
TPM-1S_CR_000006	11/07/2011 19:00	TRUE	1.017	0	0.37	0	67.8	24.9	49	14.7	20.8	10.8
TPM-1S_CR_000006	11/07/2011 19:15	TRUE	1.017	0	0.343	0	69.2	25	50	14.3	20.8	10.1
TPM-1S_CR_000006	11/07/2011 19:30	TRUE	1.017	0	0.36	0	68.6	25	52	14.7	19.1	9.5
TPM-1S_CR_000006	11/07/2011 19:45	TRUE	1.017	0	0.31	0	67.8	25	51	13.9	19.1	8.9
TPM-1S_CR_000006	11/07/2011 20:00	TRUE	1.018	0	0.533	0	70.5	25.1	40	12.7	16.7	8.1
TPM-1S_CR_000006	11/07/2011 20:15	TRUE	1.018	0	3.281	0	72.4	24.8	54	14.6	22.3	9.1
TPM-1S_CR_000006	11/07/2011 20:30	TRUE	1.018	0	3.062	0.003	69.4	24.2	52	14	19.1	7.9
TPM-1S_CR_000006	11/07/2011 20:45	TRUE	1.018	0	1.776	0.001	68.7	24.9	48	14.6	21	8.4
TPM-1S_CR_000006	11/07/2011 21:00	TRUE	1.018	0	1.716	0	67.2	24.9	48	14.7	19.7	9.4
TPM-1S_CR_000006	11/07/2011 21:15	TRUE	1.018	0	1.283	0	68.4	24.9	48	15.3	20.4	9.3
TPM-1S_CR_000006	11/07/2011 21:30	TRUE	1.018	0	1.229	0	66	24.9	47	14.6	19.5	9.9
TPM-1S_CR_000006	11/07/2011 21:45	TRUE	1.018	0	1.219	0	68	24.9	49	14.2	18.6	10.1
TPM-1S_CR_000006	11/07/2011 22:00	TRUE	1.018	0	1.153	0	66.1	24.8	51	14.4	19.7	10.6
TPM-1S_CR_000006	11/07/2011 22:15	TRUE	1.018	0	1.173	0	67.4	24.8	51	14	18.6	10.2
TPM-1S_CR_000006	11/07/2011 22:30	TRUE	1.018	0	1.093	0	66.7	24.8	55	14.1	19.3	8.6
TPM-1S_CR_000006	11/07/2011 22:45	TRUE	1.018	0	1.269	0	68.8	24.7	58	13.3	19.2	9.4
TPM-1S_CR_000006	11/07/2011 23:00	TRUE	1.017	0	1.243	0	68.8	24.6	58	13.7	18.8	9
TPM-1S_CR_000006	11/07/2011 23:15	TRUE	1.017	0	1.456	0	68.5	24.6	60	11.6	16.1	7.2
TPM-1S_CR_000006	11/07/2011 23:30	TRUE	1.017	0	1.273	0	68.6	24.6	62	12.4	16.4	8
TPM-1S_CR_000006	11/07/2011 23:45	TRUE	1.017	0	1.326	0	68.9	24.5	61	12.7	17.6	8.3
TPM-1S_CR_000006	11/08/2011 0:00	TRUE	1.017	0	1.266	0	68.1	24.5	63	12.3	18.5	7.7
TPM-1S_CR_000006	11/08/2011 0:15	TRUE	1.017	0	1.256	0	69.2	24.5	66	12.9	18.5	8.5
TPM-1S_CR_000006	11/08/2011 0:30	TRUE	1.017	0	1.139	0	67	24.5	66	12.5	17	7.6
TPM-1S_CR_000006	11/08/2011 0:45	TRUE	1.017	0	1.076	0	66.5	24.5	73	11.6	16	7.8
TPM-1S_CR_000006	11/08/2011 1:00	TRUE	1.017	0	1.073	0	64.9	24.5	71	11.2	15	7.2
TPM-1S_CR_000006	11/08/2011 1:15	TRUE	1.017	0	1.119	0	66.9	24.5	72	11	14.9	8
TPM-1S_CR_000006	11/08/2011 1:30	TRUE	1.017	0	1.109	0	67.2	24.5	70	11.2	16.5	7.1
TPM-1S_CR_000006	11/08/2011 1:45	TRUE	1.016	0	0.916	0	64	24.5	67	13.8	18.7	9.1
TPM-1S_CR_000006	11/08/2011 2:00	TRUE	1.016	0	0.84	0	63.9	24.6	59	14.3	19.3	8.9
TPM-1S_CR_000006	11/08/2011 2:15	TRUE	1.016	0	0.81	0	63.6	24.6	63	13.1	18.3	8.4
TPM-1S_CR_000006	11/08/2011 2:30	TRUE	1.016	0	0.813	0	65.1	24.5	60	12.8	17.8	8.4
TPM-1S_CR_000006	11/08/2011 2:45	TRUE	1.016	0	0.909	0	63.3	24.4	55	13.5	19.2	8.2
TPM-1S_CR_000006	11/08/2011 3:00	TRUE	1.016	0	0.856	0	65.4	24.4	58	13.2	18.1	8.1
TPM-1S_CR_000006	11/08/2011 3:15	TRUE	1.016	0	0.899	0	63.6	24.3	56	12	17.5	7.6
TPM-1S_CR_000006	11/08/2011 3:30	TRUE	1.016	0	0.813	0	65.3	24.3	52	11.6	15.9	8.1
TPM-1S_CR_000006	11/08/2011 3:45	TRUE	1.016	0	0.763	0	62.3	24.3	49	11.6	15.4	7.7
TPM-1S_CR_000006	11/08/2011 4:00	TRUE	1.016	0	0.353	0	61.3	24.4	47	11.6	15.6	7.8
TPM-1S_CR_000006	11/08/2011 4:15	TRUE	1.016	0	1.792	0	58.6	24.4	16	9	15.3	4.1
TPM-1S_CR_000006	11/08/2011 4:30	TRUE	1.016	0	4.567	0	77.9	22.2	346	9.7	14.6	5
TPM-1S_CR_000006	11/08/2011 4:45	TRUE	1.016	0	5.797	0	79.6	21.8	343	8.5	12.2	4.6
TPM-1S_CR_000006	11/08/2011 5:00	TRUE	1.016	0	6.703	0	81.6	21.4	341	8.7	11.2	5.7
TPM-1S_CR_000006	11/08/2011 5:15	TRUE	1.016	0	7.436	0	84.1	21.1	343	10.4	15.2	7.2
TPM-1S_CR_000006	11/08/2011 5:30	TRUE	1.016	0	7.976	0	85.4	21	348	9.2	12.4	5.7
TPM-1S_CR_000006	11/08/2011 5:45	TRUE	1.016	0	8.58	0	86.3	20.6	350	8.4	12	5.1
TPM-1S_CR_000006	11/08/2011 6:00	TRUE	1.016	0	8.8	0	87.4	20.5	356	8.7	11.6	4.9
TPM-1S_CR_000006	11/08/2011 6:15	TRUE	1.016	0	9.11	0	88.1	20.4	352	8.2	10.6	5.3
TPM-1S_CR_000006	11/08/2011 6:30	TRUE	1.017	0	10.35	0	88.2	20.5	346	8.1	10.9	4.2
TPM-1S_CR_000006	11/08/2011 6:45	TRUE	1.017	0	15.37	0	88.9	20.3	341	6.9	9.3	5
TPM-1S_CR_000006	11/08/2011 7:00	TRUE	1.017	0	36.8	0	89.2	20.3	343	6.8	8.9	4.6
TPM-1S_CR_000006	11/08/2011 7:15	TRUE	1.017	0	71.41	0	89.2	20.3	347	7.2	11.5	3.9
TPM-1S_CR_000006	11/08/2011 7:30	TRUE	1.017	0	102.9	0	88.8	20.3	349	7.6	11.2	4.9
TPM-1S_CR_000006	11/08/2011 7:45	TRUE	1.017	0	137.2	0	88.3	20.7	349	7.6	10.5	5.1
TPM-1S_CR_000006	11/08/2011 8:00	TRUE	1.017	0	112.4	0	88.3	20.8	352	8.6	11.3	5.8

TPM-1S_CR_000006	11/08/2011 8:15	TRUE	1.017	0	242.1	0	86.2	21.1	350	7.2	9.9	3.6	
TPM-1S_CR_000006	11/08/2011 8:30	TRUE	1.017	0	327.7	0	81	21.8	358	6.1	8.6	2.2	
TPM-1S_CR_000006	11/08/2011 8:45	TRUE	1.017	0	386.7	0	77.9	22.7	7	6.5	9.4	3.4	
TPM-1S_CR_000006	11/08/2011 9:00	TRUE	1.017	0	426.4	0	75.1	23.4	31	7.8	12.7	2.9	
TPM-1S_CR_000006	11/08/2011 9:15	TRUE	1.017	0	473.3	0	69.3	23.9	34	9.4	12.9	6.1	
TPM-1S_CR_000006	11/08/2011 9:30	TRUE	1.017	0	521.4	0	68.9	24.2	41	9.6	12.9	6.3	
TPM-1S_CR_000006	11/08/2011 9:45	TRUE	1.017	0	565.9	0	65.9	24.6	46	9.3	13.9	5	
TPM-1S_CR_000006	11/08/2011 10:00	TRUE	1.017	0	608.6	0	60.7	24.7	60	8.9	13.3	4.5	
TPM-1S_CR_000006	11/08/2011 10:15	TRUE	1.017	0	644.7	0	58.2	25.2	69	10.1	14.3	6.3	
TPM-1S_CR_000006	11/08/2011 10:30	TRUE	1.017	0	678.6	0	59.8	25.3	64	10.4	16.5	7.3	
TPM-1S_CR_000006	11/08/2011 10:45	TRUE	1.017	0	708	0	61	25.3	61	10.6	13.9	6.3	
TPM-1S_CR_000006	11/08/2011 11:00	TRUE	1.017	0	729.1	0	60.7	25.2	68	9.4	12.7	4.9	
TPM-1S_CR_000006	11/08/2011 11:15	TRUE	1.017	0	724.5	0	60.2	25.3	57	10	13.7	5	
TPM-1S_CR_000006	11/08/2011 11:30	TRUE	1.017	0	808	0	58.8	25.5	61	10.6	15	6.4	
TPM-1S_CR_000006	11/08/2011 11:45	TRUE	1.016	0	465.6	0	58.9	25.6	59	12.4	16.5	8.7	
TPM-1S_CR_000006	11/08/2011 12:00	TRUE	1.016	0	479.3	0	61.7	25.3	59	11.2	14.1	7.6	
TPM-1S_CR_000006	11/08/2011 12:15	TRUE	1.016	0	794.2	0	62.4	25.3	59	12.7	18.8	7.8	
TPM-1S_CR_000006	11/08/2011 12:30	TRUE	1.016	0	788.3	0	59	25.6	53	14.6	19.3	8.7	
TPM-1S_CR_000006	11/08/2011 12:45	TRUE	1.016	0	781.2	0	58.5	25.5	54	14.2	19.5	9.6	
TPM-1S_CR_000006	11/08/2011 13:00	TRUE	1.016	0	767.8	0.001	61.2	25.5	56	13.9	18.4	8.9	
TPM-1S_CR_000006	11/08/2011 13:15	TRUE	1.016	0	757.5	0	61.4	25.5	59	12.8	17	7.6	
TPM-1S_CR_000006	11/08/2011 13:30	TRUE	1.015	0	738.1	0	59.6	25.5	57	12.7	17.2	7.3	
TPM-1S_CR_000006	11/08/2011 13:45	TRUE	1.015	0	650	0	60.5	25.8	51	11.5	16.1	7	
TPM-1S_CR_000006	11/08/2011 14:00	TRUE	1.015	0	385.4	0	59.7	25.7	49	12.1	16.2	7.9	
TPM-1S_CR_000006	11/08/2011 14:15	TRUE	1.015	0	312.5	0	64.1	25.6	51	11.1	16.5	7.4	
TPM-1S_CR_000006	11/08/2011 14:30	TRUE	1.015	0	610.8	0	63.1	25.7	46	12.4	16.7	7.8	
TPM-1S_CR_000006	11/08/2011 14:45	TRUE	1.015	0	237.6	0	56.2	25.6	46	12.6	15.9	8.5	
TPM-1S_CR_000006	11/08/2011 15:00	TRUE	1.015	0	532.9	0	58.4	25.8	50	12.1	16.1	8.5	
TPM-1S_CR_000006	11/08/2011 15:15	TRUE	1.015	0	480.7	0	55.6	25.7	53	11.9	16.2	8.3	
TPM-1S_CR_000006	11/08/2011 15:30	TRUE	1.015	0	396.6	0	57.4	25.7	58	11.9	16.1	8.4	
TPM-1S_CR_000006	11/08/2011 15:45	TRUE	1.015	0	292.1	0	59.9	25.5	56	11.6	16.1	8	
TPM-1S_CR_000006	11/08/2011 16:00	TRUE	1.015	0	366.3	0	60.1	25.5	57	12	15.7	7.1	
TPM-1S_CR_000006	11/08/2011 16:15	TRUE	1.015	0	324.7	0	61.9	25.4	50	12	16.3	7.7	
TPM-1S_CR_000006	11/08/2011 16:30	TRUE	1.015	0	221.5	0	62.7	25.5	49	12.2	16.9	7.7	
TPM-1S_CR_000006	11/08/2011 16:45	TRUE	1.015	0	168.4	0	66.4	25.4	43	13	17.1	7.6	
TPM-1S_CR_000006	11/08/2011 17:00	TRUE	1.015	0	96.5	0	63.5	25.4	41	14.6	19.5	9.7	
TPM-1S_CR_000006	11/08/2011 17:15	TRUE	1.015	0	74.69	0	66	25.4	44	18.5	25.8	13.2	
TPM-1S_CR_000006	11/08/2011 17:30	TRUE	1.015	0	28.42	0	70.4	24.6	47	12.4	18.5	6	
TPM-1S_CR_000006	11/08/2011 17:45	TRUE	1.015	0	7.677	0	69.8	24.6	40	12.5	16.3	8.2	
TPM-1S_CR_000006	11/08/2011 18:00	TRUE	1.015	0	4.127	0	66.1	25	33	12.2	16.6	7.2	
TPM-1S_CR_000006	11/08/2011 18:15	TRUE	1.015	0	3.638	0	68	25	33	11.9	17.5	5.8	
TPM-1S_CR_000006	11/08/2011 18:30	TRUE	1.015	0	2.289	0	66.3	25	44	13.5	18	8.8	
TPM-1S_CR_000006	11/08/2011 18:45	TRUE	1.015	0	2.319	0	63.7	25.4	45	12.6	17.8	8.4	
TPM-1S_CR_000006	11/08/2011 19:00	TRUE	1.015	0	3.525	0	62.2	25.3	13	9.8	18.6	3.4	
TPM-1S_CR_000006	11/08/2011 19:15	TRUE	1.015	0	5.077	0	71.7	24.3	14	9.5	16.1	4.9	
TPM-1S_CR_000006	11/08/2011 19:30	TRUE	1.015	0	3.784	0.001	69.7	24.7	39	13.6	19.7	6.2	
TPM-1S_CR_000006	11/08/2011 19:45	TRUE	1.015	0	3.655	0	65.2	25.3	40	15.1	20.2	10.3	
TPM-1S_CR_000006	11/08/2011 20:00	TRUE	1.015	0	3.338	0	65.3	25.4	31	13.8	19.8	6.2	
TPM-1S_CR_000006	11/08/2011 20:15	TRUE	1.016	0	4.621	0	66.4	25.2	354	9.9	12.8	5.2	
TPM-1S_CR_000006	11/08/2011 20:30	TRUE	1.016	0	4.804	0	70.2	24.2	354	9.7	12.9	6.3	
TPM-1S_CR_000006	11/08/2011 20:45	TRUE	1.016	0	4.904	0	70.5	23.7	354	8.7	12.1	5.4	
TPM-1S_CR_000006	11/08/2011 21:00	TRUE	1.016	0	5.254	0	73	23.6	350	8.1	10.6	5.3	
TPM-1S_CR_000006	11/08/2011 21:15	TRUE	1.016	0	5.37	0	73.9	23.3	349	7.9	10.7	4	
TPM-1S_CR_000006	11/08/2011 21:30	TRUE	1.016	0	5.517	0	74.2	23.1	353	7.8	10.5	4.2	
TPM-1S_CR_000006	11/08/2011 21:45	TRUE	1.016	0	5.427	0	75.2	22.8	359	7.7	11	3.8	
TPM-1S_CR_000006	11/08/2011 22:00	TRUE	1.016	0	5.527	0	74.9	22.9	352	8	10.3	4.7	
TPM-1S_CR_000006	11/08/2011 22:15	TRUE	1.016	0	5.434	0	77.5	22.8	359	8.2	11.5	4.5	
TPM-1S_CR_000006	11/08/2011 22:30	TRUE	1.016	0	5.214	0	76.7	22.6	357	8.4	11.6	4.2	
TPM-1S_CR_000006	11/08/2011 22:45	TRUE	1.016	0	5.154	0	72.7	22.7	1	7.7	11.2	3.3	
TPM-1S_CR_000006	11/08/2011 23:00	TRUE	1.016	0	5.048	0	74.3	22.6	357	7.6	10.5	4.6	
TPM-1S_CR_000006	11/08/2011 23:15	TRUE	1.015	0	5.031	0	73	22.7	356	7.7	10.8	4.5	
TPM-1S_CR_000006	11/08/2011 23:30	TRUE	1.015	0	5.221	0	74.7	22.4	353	7.4	9.9	4.6	
TPM-1S_CR_000006	11/08/2011 23:45	TRUE	1.015	0	5.288	0	73.7	22.3	355	7.5	10.4	4.6	
TPM-1S_CR_000006	11/09/2011 0:00	TRUE	1.015	0	5.521	0	75.8	22.3	344	7.5	9.9	5.5	
TPM-1S_CR_000006	11/09/2011 0:15	TRUE	1.015	0	5.611	0	75.9	21.8	345	7	9.9	4.4	
TPM-1S_CR_000006	11/09/2011 0:30	TRUE	1.015	0	5.601	0	77.8	21.6	352	6.7	9.4	4.2	
TPM-1S_CR_000006	11/09/2011 0:45	TRUE	1.015	0	5.611	0	75.9	21.5	355	6.8	8.7	4.5	
TPM-1S_CR_000006	11/09/2011 1:00	TRUE	1.015	0	5.838	0	77.5	21.8	351	6.4	9.1	3.8	
TPM-1S_CR_000006	11/09/2011 1:15	TRUE	1.014	0	5.728	0	76.9	21.9	353	6.5	8.1	4.4	
TPM-1S_CR_000006	11/09/2011 1:30	TRUE	1.014	0	5.528	0	76.5	22.1	352	6.3	8.4	3.6	
TPM-1S_CR_000006	11/09/2011 1:45	TRUE	1.014	0	5.494	0	75.3	22.5	345	5.9	9.5	3.2	
TPM-1S_CR_000006	11/09/2011 2:00	TRUE	1.014	0	5.711	0	76.1	22.1	342	5.8	8.3	3.9	
TPM-1S_CR_000006	11/09/2011 2:15	TRUE	1.014	0	5.764	0	74.6	21.6	341	7.2	9.1	5.4	
TPM-1S_CR_000006	11/09/2011 2:30	TRUE	1.014	0	5.988	0	78.6	20.9	344	8.3	11.7	5	
TPM-1S_CR_000006	11/09/2011 2:45	TRUE	1.014	0	6.231	0	79.2	20.7	344	7.4	11.6	4.3	
TPM-1S_CR_000006	11/09/2011 3:00	TRUE	1.013	0	6.397	0	81.3	20.6	350	6.7	8.9	3.3	
TPM-1S_CR_000006	11/09/2011 3:15	TRUE	1.013	0	6.587	0	82.8	20.9	351	6.5	8.3	4.3	
TPM-1S_CR_000006	11/09/2011 3:30	TRUE	1.013	0	6.794	0	82	21.3	337	6.2	29.7	4.4	
TPM-1S_CR_000006	11/09/2011 3:45	TRUE	1.013	0	6.797	0.001	82.3	20.7	341	5.7	20.6	2.4	
TPM-1S_CR_000006	11/09/2011 4:00	TRUE	1.013	0	6.794	0.003	82.2	20.7	330	4.9	16.9	1.2	
TPM-1S_CR_000006	11/09/2011 4:15	TRUE	1.013	0	6.797	0	82.2	20.6	335	5.6	8	4.2	
TPM-1S_CR_000006	11/09/2011 4:30	TRUE	1.013	0	6.797	0	82.7	20.6	327	5.3	9.3	3.2	
TPM-1S_CR_000006	11/09/2011 4:45	TRUE	1.013	0	6.797	0	83	20.5	335	7.6	10.2	5.3	
TPM-1S_CR_000006	11/09/2011 5:00	TRUE	1.013	0	6.87	0	83.5	20.7	336	7.6	10.5	5.3	
TPM-1S_CR_000006	11/09/2011 5:15	TRUE	1.014	0	6.967	0	83.7	20.6	327	7.4	9.9	5.3	
TPM-1S_CR_000006	11/09/2011 5:30	TRUE	1.014	0	7.177	0	84.7	20.6	329	8.2	12.1	5.1	
TPM-1S_CR_000006	11/09/2011 5:45	TRUE	1.014	0	7.197	0.002	85.1	20.5	337	8.1	10.7	4.7	
TPM-1S_CR_000006	11/09/2011 6:00	TRUE	1.014	0	7.197	0	84.5	20.9	315	7.6	9.8	5.5	
TPM-1S_CR_000006	11/09/2011 6:15	TRUE	1.014	0	7.217	0	85.6	21	314	6.5	8.7	4.6	
TPM-1S_CR_000006	11/09/2011 6:30	TRUE	1.014	0	8.17	0	84.2	21.3	336	9.8	14	5.3	
TPM-1S_CR_000006	11/09/2011 6:45	TRUE	1.014	0	10.76	0	84.9	21.4	331	10.9	14	8.1	
TPM-1S_CR_000006	11/09/2011 7:00	TRUE	1.014	0	23.32	0	87.4	21.2	328	10.6	14.4	8	
TPM-1S_CR_000006	11/09/2011 7:15	TRUE	1.015	0	55	0	87.9	21	327	10.4	14.9	7.4	
TPM-1S_CR_000006	11/09/2011 7:30	TRUE	1.015	0	97.8	0	87.7	21	329	11.3	15.4	8.3	
TPM-1S_CR_000006	11/09/2011 7:45	TRUE	1.015	0	154.4	0	87.1	21.1	330	12	14.9	8.7	
TPM-1S_CR_000006	11/09/2011 8:00	TRUE	1.015	0	225.8	0	86.4	21.3	335	12.2	17.6	8.7	
TPM-1S_CR_000006	11/09/2011 8:15	TRUE	1.015	0	273.8	0	84	21.7	337	11.4	16	7.3	
TPM-1S_CR_000006	11/09/2011 8:30	TRUE	1.015	0	284.7	0	82	22.2	351	12.3	15.9	8.3	
TPM-1S_CR_000006	11/09/2011 8:45	TRUE	1.016	0	124.6	0	79.2	22.5	353	10.2	13.6	6.7	
TPM-1S_CR_000006	11/09/2011 9:00	TRUE	1.016	0	183.3	0	77.8	22.6	357	8.8	12	4.7	
TPM-1S_CR_000006	11/09/2011 9:15	TRUE	1.016	0	227.2	0	77.5	22.8	358	8.8	13.7	5.1	
TPM-1S_CR_000006	11/09/2011 9:30	TRUE	1.016	0	263.8	0	76.6	23.1	356	10.4	14.2	6.2	

TPM-1S_CR_000006	11/09/2011 9:45	TRUE	1.016	0	409.6	0	77.7	23	355	8.3	13.3	3.5	
TPM-1S_CR_000006	11/09/2011 10:00	TRUE	1.016	0	229.9	0	75.5	23.4	355	8.4	11.6	4.6	
TPM-1S_CR_000006	11/09/2011 10:15	TRUE	1.016	0	334	0	71	23.6	350	8.9	13.6	4.6	
TPM-1S_CR_000006	11/09/2011 10:30	TRUE	1.016	0	430.2	0	73.7	23.9	351	8.9	12.6	5.5	
TPM-1S_CR_000006	11/09/2011 10:45	TRUE	1.016	0	613.4	0	71	24.3	350	9.1	13.1	4.3	
TPM-1S_CR_000006	11/09/2011 11:00	TRUE	1.016	0	752.7	0	68.7	24.9	349	7.4	14.3	3.4	
TPM-1S_CR_000006	11/09/2011 11:15	TRUE	1.015	0	612.6	0	63.1	25.6	355	10.4	17.5	3.5	
TPM-1S_CR_000006	11/09/2011 11:30	TRUE	1.015	0	484.7	0	64.8	25.7	1	9.7	14.7	3.5	
TPM-1S_CR_000006	11/09/2011 11:45	TRUE	1.015	0	463.6	0	63	25.5	6	9.5	14.3	5.1	
TPM-1S_CR_000006	11/09/2011 12:00	TRUE	1.015	0	616.4	0	61.3	25.6	19	7.7	13.8	2.6	
TPM-1S_CR_000006	11/09/2011 12:15	TRUE	1.014	0	699.1	0	60.7	25.8	42	8.2	11.6	4.2	
TPM-1S_CR_000006	11/09/2011 12:30	TRUE	1.014	0	290	0	62.7	26	35	9.9	15	5.2	
TPM-1S_CR_000006	11/09/2011 12:45	TRUE	1.014	0	474.9	0	60.6	25.8	32	8.9	13	4.1	
TPM-1S_CR_000006	11/09/2011 13:00	TRUE	1.014	0	440.2	0	64.5	25.8	42	8.4	13.8	3.6	
TPM-1S_CR_000006	11/09/2011 13:15	TRUE	1.013	0	650.2	0	61.4	25.7	28	7	11.3	2	
TPM-1S_CR_000006	11/09/2011 13:30	TRUE	1.013	0	371.6	0	61.6	26.1	59	6.9	11.1	3.7	
TPM-1S_CR_000006	11/09/2011 13:45	TRUE	1.013	0	134.7	0	67.4	25.9	60	9	12.3	5.8	
TPM-1S_CR_000006	11/09/2011 14:00	TRUE	1.013	0	152.8	0	69.7	25.5	63	8.5	12	5.4	
TPM-1S_CR_000006	11/09/2011 14:15	TRUE	1.013	0	481.2	0	61.7	25.7	53	10.3	16.2	6.3	
TPM-1S_CR_000006	11/09/2011 14:30	TRUE	1.013	0	591.1	0	59.8	25.9	54	8.5	12.9	4.7	
TPM-1S_CR_000006	11/09/2011 14:45	TRUE	1.012	0	614	0	62.1	26	57	5.8	11.8	1.3	
TPM-1S_CR_000006	11/09/2011 15:00	TRUE	1.012	0	241.8	0	63.1	26.1	71	7.5	11.5	5	
TPM-1S_CR_000006	11/09/2011 15:15	TRUE	1.012	0	299.1	0	62.9	25.6	43	8	11.7	4	
TPM-1S_CR_000006	11/09/2011 15:30	TRUE	1.012	0	465.2	0	60.9	26.1	15	6.1	10.3	2.2	
TPM-1S_CR_000006	11/09/2011 15:45	TRUE	1.012	0	358.8	0	55.9	26.9	30	8.2	16.4	3.2	
TPM-1S_CR_000006	11/09/2011 16:00	TRUE	1.012	0	257.9	0	59.1	25.8	9	7.5	11.7	2.1	
TPM-1S_CR_000006	11/09/2011 16:15	TRUE	1.012	0	347.6	0	60.1	26.6	34	7.4	13.6	2.4	
TPM-1S_CR_000006	11/09/2011 16:30	TRUE	1.012	0	218.6	0	58.6	26.3	20	9.2	14.8	3.7	
TPM-1S_CR_000006	11/09/2011 16:45	TRUE	1.012	0	112.3	0	53	26.6	357	10.4	14.8	5	
TPM-1S_CR_000006	11/09/2011 17:00	TRUE	1.012	0	54.87	0	52.8	26.5	348	9.1	12.8	6.2	
TPM-1S_CR_000006	11/09/2011 17:15	TRUE	1.012	0	39.09	0	52.5	26.3	356	7.3	11	3	
TPM-1S_CR_000006	11/09/2011 17:30	TRUE	1.012	0	21.82	0	61.1	26	57	6.7	11.4	3.5	
TPM-1S_CR_000006	11/09/2011 17:45	TRUE	1.012	0	6.821	0	65.5	25.8	51	6.8	9.6	3.5	
TPM-1S_CR_000006	11/09/2011 18:00	TRUE	1.012	0	4.257	0	68.1	25.4	56	8	11.7	4.4	
TPM-1S_CR_000006	11/09/2011 18:15	TRUE	1.012	0	3.724	0	70.1	25.5	54	7.6	10.8	4.6	
TPM-1S_CR_000006	11/09/2011 18:30	TRUE	1.012	0	4.004	0	68.1	25.5	48	7.3	10.1	4.1	
TPM-1S_CR_000006	11/09/2011 18:45	TRUE	1.013	0	4.434	0	68.6	25.5	51	8.3	11.9	4.2	
TPM-1S_CR_000006	11/09/2011 19:00	TRUE	1.013	0	4.034	0	70.7	25.3	38	8.5	12.2	5.9	
TPM-1S_CR_000006	11/09/2011 19:15	TRUE	1.013	0	3.874	0	67.4	25.4	29	8.2	11.3	4.7	
TPM-1S_CR_000006	11/09/2011 19:30	TRUE	1.013	0	4.674	0	69.5	25.4	32	8.4	11.9	6	
TPM-1S_CR_000006	11/09/2011 19:45	TRUE	1.013	0	4.827	0	72.8	25.3	16	7.6	11.4	3.9	
TPM-1S_CR_000006	11/09/2011 20:00	TRUE	1.013	0	5.22	0	73.8	25	29	8.2	11.2	4.6	
TPM-1S_CR_000006	11/09/2011 20:15	TRUE	1.013	0	4.867	0	70.8	24.9	358	6.9	9.5	4	
TPM-1S_CR_000006	11/09/2011 20:30	TRUE	1.013	0	4.361	0	71.5	24.7	355	7.4	10.2	4	
TPM-1S_CR_000006	11/09/2011 20:45	TRUE	1.013	0	3.994	0	68.2	24.6	359	7.6	10	4.6	
TPM-1S_CR_000006	11/09/2011 21:00	TRUE	1.013	0	3.938	0	66.8	24.4	358	8.1	10.8	4.9	
TPM-1S_CR_000006	11/09/2011 21:15	TRUE	1.013	0	3.994	0	67.3	24.4	357	7.8	10.3	4.8	
TPM-1S_CR_000006	11/09/2011 21:30	TRUE	1.013	0	4.184	0	68.2	24.3	355	7	9.9	3.6	
TPM-1S_CR_000006	11/09/2011 21:45	TRUE	1.013	0	4.407	0	69.2	24.2	351	6.8	8.5	4.7	
TPM-1S_CR_000006	11/09/2011 22:00	TRUE	1.013	0	4.877	0	70.4	24.1	334	5.8	8	3.4	
TPM-1S_CR_000006	11/09/2011 22:15	TRUE	1.013	0	5.154	0	72.6	23.6	337	5.3	6.8	3.3	
TPM-1S_CR_000006	11/09/2011 22:30	TRUE	1.013	0	5.194	0	73.7	23.3	338	6.2	8.1	4.6	
TPM-1S_CR_000006	11/09/2011 22:45	TRUE	1.013	0	5.234	0	74.3	23	342	6.8	9.8	5.1	
TPM-1S_CR_000006	11/09/2011 23:00	TRUE	1.013	0	5.257	0	74.8	23.1	347	7.4	9.7	5.3	
TPM-1S_CR_000006	11/09/2011 23:15	TRUE	1.013	0	5.57	0	77.4	22.8	339	7.2	8.7	5.2	
TPM-1S_CR_000006	11/09/2011 23:30	TRUE	1.013	0	5.66	0	77.8	22.5	333	7.2	9.8	5.5	
TPM-1S_CR_000006	11/09/2011 23:45	TRUE	1.013	0	5.57	0	79.3	22.3	343	8.8	12.8	5.2	
TPM-1S_CR_000006	11/10/2011 0:00	TRUE	1.013	0	5.641	0	77.5	22.3	337	9.2	12.3	6.9	
TPM-1S_CR_000006	11/10/2011 0:15	TRUE	1.013	0	5.861	0	80.7	21.9	339	9.3	12.2	6.6	
TPM-1S_CR_000006	11/10/2011 0:30	TRUE	1.013	0	5.964	0	79.7	21.8	329	8	10.6	6	
TPM-1S_CR_000006	11/10/2011 0:45	TRUE	1.013	0	6.074	0	81.3	21.7	330	7.6	11.4	5.3	
TPM-1S_CR_000006	11/10/2011 1:00	TRUE	1.013	0	6.207	0	81.7	21.4	328	7.7	9.9	6	
TPM-1S_CR_000006	11/10/2011 1:15	TRUE	1.013	0	6.277	0	81.6	21.2	325	7.8	11	5.2	
TPM-1S_CR_000006	11/10/2011 1:30	TRUE	1.013	0	6.394	0	82.8	21	330	8.1	11.3	5.9	
TPM-1S_CR_000006	11/10/2011 1:45	TRUE	1.013	0	6.394	0	82.6	21	339	8.1	10.7	4.6	
TPM-1S_CR_000006	11/10/2011 2:00	TRUE	1.013	0	6.401	0	83.2	21.1	329	7.5	10.2	5.2	
TPM-1S_CR_000006	11/10/2011 2:15	TRUE	1.013	0	6.451	0	82.9	21.1	324	7.5	9.9	6.1	
TPM-1S_CR_000006	11/10/2011 2:30	TRUE	1.013	0	6.747	0	84.8	21	316	8.6	11.2	5.7	
TPM-1S_CR_000006	11/10/2011 2:45	TRUE	1.013	0	6.797	0	84.7	20.8	319	8.6	11	6.2	
TPM-1S_CR_000006	11/10/2011 3:00	TRUE	1.012	0	6.937	0	84.8	20.6	327	8.8	11.9	5.8	
TPM-1S_CR_000006	11/10/2011 3:15	TRUE	1.012	0	7.124	0	85.8	20.6	325	8.1	11.4	5.9	
TPM-1S_CR_000006	11/10/2011 3:30	TRUE	1.012	0	7.22	0	86.6	20.4	319	8	10.7	5.7	
TPM-1S_CR_000006	11/10/2011 3:45	TRUE	1.012	0	7.474	0	87.4	20.4	322	6.9	9.8	4.7	
TPM-1S_CR_000006	11/10/2011 4:00	TRUE	1.012	0	7.597	0	88	20.2	322	8.6	12.2	5.6	
TPM-1S_CR_000006	11/10/2011 4:15	TRUE	1.012	0	7.6	0	88	20.2	326	8.2	12.3	5.2	
TPM-1S_CR_000006	11/10/2011 4:30	TRUE	1.012	0	7.6	0	88.5	20.1	324	7.9	10.8	5.9	
TPM-1S_CR_000006	11/10/2011 4:45	TRUE	1.012	0	7.653	0	88.6	20.1	326	9.8	13.6	7.4	
TPM-1S_CR_000006	11/10/2011 5:00	TRUE	1.012	0	7.733	0	88.5	20.1	327	8.7	11.9	6	
TPM-1S_CR_000006	11/10/2011 5:15	TRUE	1.012	0	7.71	0	88.9	20.1	333	9.3	13.1	6.5	
TPM-1S_CR_000006	11/10/2011 5:30	TRUE	1.012	0	7.673	0	89.3	20.1	326	8.7	12.3	5.9	
TPM-1S_CR_000006	11/10/2011 5:45	TRUE	1.012	0	7.607	0	89.3	20	323	7.9	10.6	5.4	
TPM-1S_CR_000006	11/10/2011 6:00	TRUE	1.013	0	7.597	0	89.3	19.9	332	8.9	12	6.3	
TPM-1S_CR_000006	11/10/2011 6:15	TRUE	1.013	0	7.597	0	89.5	19.9	336	8.8	11.2	6.6	
TPM-1S_CR_000006	11/10/2011 6:30	TRUE	1.013	0	8.48	0	88.9	20	332	9.4	12.1	6.5	
TPM-1S_CR_000006	11/10/2011 6:45	TRUE	1.013	0	13.55	0	89.6	19.9	330	8.6	11.5	6.7	
TPM-1S_CR_000006	11/10/2011 7:00	TRUE	1.013	0	31.92	0	89.5	20	330	9.5	12	7.1	
TPM-1S_CR_000006	11/10/2011 7:15	TRUE	1.013	0	69.09	0	90.4	20	323	8.9	11.5	6.6	
TPM-1S_CR_000006	11/10/2011 7:30	TRUE	1.013	0	119.7	0	89.6	19.8	320	8.5	12	5.6	
TPM-1S_CR_000006	11/10/2011 7:45	TRUE	1.013	0	168.9	0	88.8	19.8	327	8.4	14.1	5.9	
TPM-1S_CR_000006	11/10/2011 8:00	TRUE	1.013	0	218.8	0	87.4	20.2	332	9.5	14.2	6.4	
TPM-1S_CR_000006	11/10/2011 8:15	TRUE	1.014	0	270	0	84.8	20.6	337	9.6	13.6	6.6	
TPM-1S_CR_000006	11/10/2011 8:30	TRUE	1.014	0	321.3	0	81.7	21.2	346	9.7	15.4	6.6	
TPM-1S_CR_000006	11/10/2011 8:45	TRUE	1.014	0	372.3	0	78.2	21.6	342	9.5	13.6	5.6	
TPM-1S_CR_000006	11/10/2011 9:00	TRUE	1.014	0	421.8	0	73.8	22.3	350	10	14.8	6.6	
TPM-1S_CR_000006	11/10/2011 9:15	TRUE	1.014	0	468.5	0	69.6	22.6	350	9.3	13.8	5.3	
TPM-1S_CR_000006	11/10/2011 9:30	TRUE	1.014	0	513.5	0	67.9	23.2	350	10.1	13.6	4.7	
TPM-1S_CR_000006	11/10/2011 9:45	TRUE	1.014	0	335.3	0	64.8	23.7	354	10.8	15	5.8	
TPM-1S_CR_000006	11/10/2011 10:00	TRUE	1.014	0	89.3	0	60.4	24.1	344	12	16.7	7.5	
TPM-1S_CR_000006	11/10/2011 10:15	TRUE	1.014	0	458.9	0	60.6	24.1	351	10.6	14	7	
TPM-1S_CR_000006	11/10/2011 10:30	TRUE	1.014	0	663.4	0	58.1	24.5	346	11.4	17.6	5.9	
TPM-1S_CR_000006	11/10/2011 10:45	TRUE	1.014	0	373.8	0	54.4	24.8	351	10.4	14.2	5.1	
TPM-1S_CR_000006	11/10/2011 11:00	TRUE	1.013	0	368.4	0	53.3	24.9	337	10.4	14.5	5.7	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 3381229

TPM-1S_CR_000006	11/10/2011 11:15	TRUE	1.013	0	736	0	51.1	25.1	345	9.4	14.8	4.8	
TPM-1S_CR_000006	11/10/2011 11:30	TRUE	1.013	0	751.5	0	51.4	25.4	358	8.5	13.3	2.9	
TPM-1S_CR_000006	11/10/2011 11:45	TRUE	1.013	0	765.4	0	49.2	25.5	341	8.7	14.1	3.5	
TPM-1S_CR_000006	11/10/2011 12:00	TRUE	1.013	0	769.8	0	47.6	25.6	327	8.4	14	1.4	
TPM-1S_CR_000006	11/10/2011 12:15	TRUE	1.012	0	753.4	0	46.3	25.9	331	7.5	11.9	3.6	
TPM-1S_CR_000006	11/10/2011 12:30	TRUE	1.012	0	748	0	46.9	25.8	337	8	13.1	2.2	
TPM-1S_CR_000006	11/10/2011 12:45	TRUE	1.012	0	766.5	0	48.2	26.1	327	7.6	13.8	0.7	
TPM-1S_CR_000006	11/10/2011 13:00	TRUE	1.012	0	755.6	0	47.8	26.2	351	6.9	14.9	2.7	
TPM-1S_CR_000006	11/10/2011 13:15	TRUE	1.011	0	742.3	0	49	26.2	332	6.6	13.1	0.9	
TPM-1S_CR_000006	11/10/2011 13:30	TRUE	1.011	0	721.6	0	47.8	26.5	339	5.9	12.4	2.5	
TPM-1S_CR_000006	11/10/2011 13:45	TRUE	1.011	0	699.5	0	47.6	26.5	315	7	11.2	1.9	
TPM-1S_CR_000006	11/10/2011 14:00	TRUE	1.011	0	673.5	0	46.3	26.6	308	5.1	10.1	1.4	
TPM-1S_CR_000006	11/10/2011 14:15	TRUE	1.011	0	642	0	46.4	26.6	325	8.3	12.7	4.6	
TPM-1S_CR_000006	11/10/2011 14:30	TRUE	1.011	0	609.7	0	46	26.7	298	9	12.8	3.1	
TPM-1S_CR_000006	11/10/2011 14:45	TRUE	1.011	0	511.1	0	45.1	26.7	284	5.9	10.8	2.6	
TPM-1S_CR_000006	11/10/2011 15:00	TRUE	1.011	0	553.1	0	46.9	26.8	278	9	13	5.3	
TPM-1S_CR_000006	11/10/2011 15:15	TRUE	1.011	0	465.8	0	46.9	26.6	294	11.2	15.4	7.2	
TPM-1S_CR_000006	11/10/2011 15:30	TRUE	1.011	0	375.7	0	47.5	26.4	306	7.6	13.2	4.1	
TPM-1S_CR_000006	11/10/2011 15:45	TRUE	1.011	0	349.1	0	45	26.4	302	8.5	13	4	
TPM-1S_CR_000006	11/10/2011 16:00	TRUE	1.011	0	342.9	0	46.1	26.4	312	7.4	11.1	5.3	
TPM-1S_CR_000006	11/10/2011 16:15	TRUE	1.011	0	284.2	0	45.7	26.4	331	8.2	13.6	4.8	
TPM-1S_CR_000006	11/10/2011 16:30	TRUE	1.011	0	226	0	46.2	26.2	328	7.6	12.6	4.6	
TPM-1S_CR_000006	11/10/2011 16:45	TRUE	1.011	0	165.4	0	46.3	26.3	330	7.5	10.9	4.3	
TPM-1S_CR_000006	11/10/2011 17:00	TRUE	1.011	0	133.6	0	47.4	26.3	341	6.9	10.1	3.7	
TPM-1S_CR_000006	11/10/2011 17:15	TRUE	1.011	0	74.44	0	45.9	26.2	337	5.4	9	3.1	
TPM-1S_CR_000006	11/10/2011 17:30	TRUE	1.011	0	20.97	0	45.9	26.1	304	11.5	15.5	6.4	
TPM-1S_CR_000006	11/10/2011 17:45	TRUE	1.011	0	4.879	0	58.4	24.8	302	10.1	15	6.4	
TPM-1S_CR_000006	11/10/2011 18:00	TRUE	1.012	0	0.693	0	61.1	24.2	297	8.7	12.9	5.9	
TPM-1S_CR_000006	11/10/2011 18:15	TRUE	1.012	0	0.403	0	63.9	23.7	293	9	12.5	5.8	
TPM-1S_CR_000006	11/10/2011 18:30	TRUE	1.012	0	0.426	0	63.9	23.4	298	10.2	13.5	7	
TPM-1S_CR_000006	11/10/2011 18:45	TRUE	1.012	0	0.686	0	65.4	23	296	9.5	13.3	6.4	
TPM-1S_CR_000006	11/10/2011 19:00	TRUE	1.013	0	0.796	0	66.8	22.8	296	9.1	12.3	6.1	
TPM-1S_CR_000006	11/10/2011 19:15	TRUE	1.013	0	0.81	0	68	22.6	294	9.4	12.7	6.3	
TPM-1S_CR_000006	11/10/2011 19:30	TRUE	1.013	0	1.043	0	68.6	22.3	290	9.6	13.2	6.6	
TPM-1S_CR_000006	11/10/2011 19:45	TRUE	1.013	0	1.199	0	69.3	22	292	9.8	13.9	7.2	
TPM-1S_CR_000006	11/10/2011 20:00	TRUE	1.013	0	1.236	0	70.9	21.8	295	9.6	13.3	6.4	
TPM-1S_CR_000006	11/10/2011 20:15	TRUE	1.013	0	1.546	0	73	21.8	294	9.6	14.5	6.4	
TPM-1S_CR_000006	11/10/2011 20:30	TRUE	1.013	0	1.623	0	73.9	21.5	296	9.8	14	6.7	
TPM-1S_CR_000006	11/10/2011 20:45	TRUE	1.013	0	1.936	0	75.8	21.4	297	9.3	12.8	6.4	
TPM-1S_CR_000006	11/10/2011 21:00	TRUE	1.013	0	2.049	0	76.5	21.2	303	9.2	12.5	6.8	
TPM-1S_CR_000006	11/10/2011 21:15	TRUE	1.014	0	2.379	0	77.7	21.1	303	9	11.9	6.3	
TPM-1S_CR_000006	11/10/2011 21:30	TRUE	1.014	0	2.489	0	79.1	21	300	9.2	13	6.5	
TPM-1S_CR_000006	11/10/2011 21:45	TRUE	1.014	0	2.762	0	79.3	21	305	9.2	12.5	6.7	
TPM-1S_CR_000006	11/10/2011 22:00	TRUE	1.014	0	2.799	0	77.1	21	308	8.9	13.1	6.7	
TPM-1S_CR_000006	11/10/2011 22:15	TRUE	1.014	0	2.799	0	76.1	21.1	312	8.7	12.1	6.5	
TPM-1S_CR_000006	11/10/2011 22:30	TRUE	1.014	0	2.799	0	75	21.1	314	8.2	10.8	6.1	
TPM-1S_CR_000006	11/10/2011 22:45	TRUE	1.014	0	2.802	0	76.2	20.9	318	8	10.5	5.9	
TPM-1S_CR_000006	11/10/2011 23:00	TRUE	1.014	0	3.019	0	75.8	20.8	318	7.3	9.9	5.1	
TPM-1S_CR_000006	11/10/2011 23:15	TRUE	1.014	0	3.199	0	76.5	20.8	314	6.8	8.9	4.8	
TPM-1S_CR_000006	11/10/2011 23:30	TRUE	1.014	0	3.259	0	77.4	20.8	321	7	10.1	4.5	
TPM-1S_CR_000006	11/10/2011 23:45	TRUE	1.014	0	3.459	0	78.4	20.5	326	7.1	9.5	5.2	
TPM-1S_CR_000006	11/11/2011 0:00	TRUE	1.014	0	3.595	0	78.3	20.4	332	7.7	11.7	5.3	
TPM-1S_CR_000006	11/11/2011 0:15	TRUE	1.014	0	3.598	0	78.6	20.6	330	8.9	11.6	6.7	
TPM-1S_CR_000006	11/11/2011 0:30	TRUE	1.014	0	3.718	0	79.2	20.5	328	9.2	12.2	7.3	
TPM-1S_CR_000006	11/11/2011 0:45	TRUE	1.014	0	3.818	0	79.5	20.5	328	9.9	12.6	7.3	
TPM-1S_CR_000006	11/11/2011 1:00	TRUE	1.014	0	3.968	0	79.3	20.4	327	10.2	13.3	7.7	
TPM-1S_CR_000006	11/11/2011 1:15	TRUE	1.014	0	3.998	0	79.9	20.3	325	9.4	12.9	6.6	
TPM-1S_CR_000006	11/11/2011 1:30	TRUE	1.014	0	3.998	0	80	20	328	9.4	12.2	6.7	
TPM-1S_CR_000006	11/11/2011 1:45	TRUE	1.014	0	3.998	0	80	20.1	332	9.5	12.3	6.9	
TPM-1S_CR_000006	11/11/2011 2:00	TRUE	1.014	0	3.998	0	80	20.1	336	9.1	12.1	6.5	
TPM-1S_CR_000006	11/11/2011 2:15	TRUE	1.013	0	3.998	0	78.8	20	338	8.7	11.2	5.6	
TPM-1S_CR_000006	11/11/2011 2:30	TRUE	1.013	0	3.998	0	78.6	19.9	342	7.5	10.5	4.4	
TPM-1S_CR_000006	11/11/2011 2:45	TRUE	1.013	0	3.995	0	79	19.9	354	6.4	9.4	2.4	
TPM-1S_CR_000006	11/11/2011 3:00	TRUE	1.013	0	3.995	0	78.8	20.2	336	6.8	9.2	4.4	
TPM-1S_CR_000006	11/11/2011 3:15	TRUE	1.013	0	4.105	0	79.6	19.8	333	6	8.4	4.2	
TPM-1S_CR_000006	11/11/2011 3:30	TRUE	1.014	0	4.062	0	80.6	19.6	347	5.8	9	3.2	
TPM-1S_CR_000006	11/11/2011 3:45	TRUE	1.013	0	3.972	0	78.6	19.5	358	7.3	11.5	3.2	
TPM-1S_CR_000006	11/11/2011 4:00	TRUE	1.013	0	3.998	0	77.5	19.8	351	7.8	11.3	4.8	
TPM-1S_CR_000006	11/11/2011 4:15	TRUE	1.013	0	4.032	0	78.9	20.2	336	8.9	13.5	5.3	
TPM-1S_CR_000006	11/11/2011 4:30	TRUE	1.014	0	4.245	0	81.2	19.7	333	10.8	13.9	8	
TPM-1S_CR_000006	11/11/2011 4:45	TRUE	1.014	0	4.395	0	83.1	19.5	331	10.8	14.5	7.7	
TPM-1S_CR_000006	11/11/2011 5:00	TRUE	1.014	0	4.398	0	83.9	19.2	332	10.7	14.6	7.4	
TPM-1S_CR_000006	11/11/2011 5:15	TRUE	1.014	0	4.398	0	83.9	19.3	337	10.6	13.7	7.3	
TPM-1S_CR_000006	11/11/2011 5:30	TRUE	1.015	0	4.398	0	85.8	19.3	341	11.8	15.8	8	
TPM-1S_CR_000006	11/11/2011 5:45	TRUE	1.015	0	4.398	0	87.4	19.4	343	10.7	15.7	7.1	
TPM-1S_CR_000006	11/11/2011 6:00	TRUE	1.015	0	4.272	0	85.9	19.6	333	9.6	12.9	6.7	
TPM-1S_CR_000006	11/11/2011 6:15	TRUE	1.016	0	4.118	0	87.1	19.3	333	9.5	12.8	5.2	
TPM-1S_CR_000006	11/11/2011 6:30	TRUE	1.016	0	4.881	0	87.6	19.4	347	11.1	15.7	5.4	
TPM-1S_CR_000006	11/11/2011 6:45	TRUE	1.016	0	9.22	0	84.7	19.8	354	9.9	15.5	5.7	
TPM-1S_CR_000006	11/11/2011 7:00	TRUE	1.016	0	25	0	85.2	19.9	351	9.1	12	5.8	
TPM-1S_CR_000006	11/11/2011 7:15	TRUE	1.016	0	84.5	0	84.9	19.7	351	10.1	14.8	5.3	
TPM-1S_CR_000006	11/11/2011 7:30	TRUE	1.016	0	152.9	0	84.3	20	346	10.5	13.3	6.8	
TPM-1S_CR_000006	11/11/2011 7:45	TRUE	1.017	0	187.2	0	84.6	20	352	12.9	18.7	7.5	
TPM-1S_CR_000006	11/11/2011 8:00	TRUE	1.017	0	150.9	0	84.3	20.3	351	15.3	19.1	9.1	
TPM-1S_CR_000006	11/11/2011 8:15	TRUE	1.017	0	173.7	0	83.4	20.4	359	13.8	19.1	7.7	
TPM-1S_CR_000006	11/11/2011 8:30	TRUE	1.017	0	164.2	0	82.7	20.5	4	11.9	16.6	6.1	
TPM-1S_CR_000006	11/11/2011 8:45	TRUE	1.017	0	173.3	0	80.6	20.6	354	12.4	17.7	7.1	
TPM-1S_CR_000006	11/11/2011 9:00	TRUE	1.017	0	187.4	0	80.8	20.7	0	12.6	18.9	6.1	
TPM-1S_CR_000006	11/11/2011 9:15	TRUE	1.018	0	207.9	0	79.3	20.9	2	12.7	18.4	5.5	
TPM-1S_CR_000006	11/11/2011 9:30	TRUE	1.018	0	124	0	78.2	21	357	15.4	20	6.9	
TPM-1S_CR_000006	11/11/2011 9:45	TRUE	1.018	0	257.5	0	76.2	20.5	359	15.4	19.8	7.6	
TPM-1S_CR_000006	11/11/2011 10:00	TRUE	1.018	0	471.3	0	72.9	20.1	356	14.7	19.7	7.6	
TPM-1S_CR_000006	11/11/2011 10:15	TRUE	1.018	0	502.7	0	72	20.4	356	14.5	19.9	9.1	
TPM-1S_CR_000006	11/11/2011 10:30	TRUE	1.018	0	508.2	0	72.3	20.5	1	14.9	21.4	7	
TPM-1S_CR_000006	11/11/2011 10:45	TRUE	1.018	0	580.8	0	74.1	20.5	355	14.7	19.4	9.5	
TPM-1S_CR_000006	11/11/2011 11:00	TRUE	1.018	0	679.8	0	71.8	20.7	2	13.6	19.6	7.2	
TPM-1S_CR_000006	11/11/2011 11:15	TRUE	1.018	0	699.3	0	69	21.3	6	12.5	18.7	5.1	
TPM-1S_CR_000006	11/11/2011 11:30	TRUE	1.018	0	720.4	0	67.1	21.6	9	12.4	18.9	5.8	
TPM-1S_CR_000006	11/11/2011 11:45	TRUE	1.018	0	735.1	0	67	21.7	3	11.5	16.2	5.5	
TPM-1S_CR_000006	11/11/2011 12:00	TRUE	1.018	0	612.1	0	63.2	21.9	26	11.3	15.6	5.8	
TPM-1S_CR_000006	11/11/2011 12:15	TRUE	1.018	0	746.6	0	68.2	22.2	20	10.9	16.2	5.2	
TPM-1S_CR_000006	11/11/2011 12:30	TRUE	1.017	0	746.5	0	63.1	22.4	14	10.3	16.3	4.7	

TPM-1S_CR_000006	11/11/2011 12:45	TRUE	1.017	0	636.4	0	57.9	22.7	32	12.4	17	8.3
TPM-1S_CR_000006	11/11/2011 13:00	TRUE	1.017	0	727	0	57.5	22.5	42	12.7	16.4	9.2
TPM-1S_CR_000006	11/11/2011 13:15	TRUE	1.017	0	710.7	0	59.1	22.4	36	12.6	16.5	8.2
TPM-1S_CR_000006	11/11/2011 13:30	TRUE	1.017	0	534.2	0	59.4	22.5	39	12.9	18.2	7.1
TPM-1S_CR_000006	11/11/2011 13:45	TRUE	1.017	0	638.9	0	59.3	22.6	32	13.5	17.9	9
TPM-1S_CR_000006	11/11/2011 14:00	TRUE	1.017	0	185.2	0	56.7	22.6	46	13.5	17.6	8.7
TPM-1S_CR_000006	11/11/2011 14:15	TRUE	1.017	0	465.7	0	58.9	22.6	42	13.8	19.6	8.6
TPM-1S_CR_000006	11/11/2011 14:30	TRUE	1.017	0	390	0	63.1	22.8	47	15.4	20.4	10.9
TPM-1S_CR_000006	11/11/2011 14:45	TRUE	1.017	0	422	0	63.4	22.8	45	16.5	20.5	9.7
TPM-1S_CR_000006	11/11/2011 15:00	TRUE	1.017	0	348.5	0	62	22.9	46	16.2	21.4	11.3
TPM-1S_CR_000006	11/11/2011 15:15	TRUE	1.017	0	382.3	0	67.2	23.1	51	15.7	20.2	10.9
TPM-1S_CR_000006	11/11/2011 15:30	TRUE	1.017	0	405.3	0	65.3	23.1	48	15.8	20.4	9.9
TPM-1S_CR_000006	11/11/2011 15:45	TRUE	1.017	0	354	0	63.7	23.2	53	16	20.7	10.6
TPM-1S_CR_000006	11/11/2011 16:00	TRUE	1.017	0	302.5	0	64.1	23.2	51	16.1	21.2	11
TPM-1S_CR_000006	11/11/2011 16:15	TRUE	1.017	0	253.4	0	66.7	23.2	50	17.5	22.8	10.4
TPM-1S_CR_000006	11/11/2011 16:30	TRUE	1.017	0	204	0	65.5	23.2	47	18.2	23.6	12.9
TPM-1S_CR_000006	11/11/2011 16:45	TRUE	1.017	0	126.9	0	67.9	23.1	47	18.2	24.2	12.1
TPM-1S_CR_000006	11/11/2011 17:00	TRUE	1.017	0	89.3	0	67.3	23.2	45	17.4	23.5	12.3
TPM-1S_CR_000006	11/11/2011 17:15	TRUE	1.017	0	37.37	0	67.7	23.1	45	18.2	24.1	13.1
TPM-1S_CR_000006	11/11/2011 17:30	TRUE	1.017	0	22.12	0	63.1	22.9	43	18.1	23.5	13.1
TPM-1S_CR_000006	11/11/2011 17:45	TRUE	1.018	0	6.276	0	64	23	45	18.9	24.3	13.2
TPM-1S_CR_000006	11/11/2011 18:00	TRUE	1.018	0	1.985	0	63.9	22.9	41	19.3	24.1	14.8
TPM-1S_CR_000006	11/11/2011 18:15	TRUE	1.018	0	1.432	0	64.3	22.8	37	19.6	26	14.9
TPM-1S_CR_000006	11/11/2011 18:30	TRUE	1.018	0	1.469	0	66.4	22.8	34	19	24.8	13.3
TPM-1S_CR_000006	11/11/2011 18:45	TRUE	1.018	0	1.896	0	66.4	22.8	32	16.5	22.9	10.3
TPM-1S_CR_000006	11/11/2011 19:00	TRUE	1.018	0	1.912	0	65.2	22.8	14	13.3	20.9	7.8
TPM-1S_CR_000006	11/11/2011 19:15	TRUE	1.019	0	1.726	0	65.5	21.9	12	12.6	17.9	6.9
TPM-1S_CR_000006	11/11/2011 19:30	TRUE	1.019	0	1.356	0	64.1	21.7	11	13.3	17.8	7.7
TPM-1S_CR_000006	11/11/2011 19:45	TRUE	1.019	0	1.239	0	63.4	21.4	13	13	21.1	7.6
TPM-1S_CR_000006	11/11/2011 20:00	TRUE	1.019	0	1.026	0	61.8	21.3	9	12.4	17.9	7.1
TPM-1S_CR_000006	11/11/2011 20:15	TRUE	1.019	0	1.233	0	65	21.1	8	12.7	20.4	7.2
TPM-1S_CR_000006	11/11/2011 20:30	TRUE	1.019	0	1.443	0	65.3	20.9	3	13.1	17.6	7.2
TPM-1S_CR_000006	11/11/2011 20:45	TRUE	1.019	0	1.326	0	66.3	20.8	8	12.9	17.8	7.4
TPM-1S_CR_000006	11/11/2011 21:00	TRUE	1.02	0	1.913	0	66.9	20.5	8	12.3	17.5	5.1
TPM-1S_CR_000006	11/11/2011 21:15	TRUE	1.02	0	2.779	0	68.1	20.4	4	11.4	17	6.9
TPM-1S_CR_000006	11/11/2011 21:30	TRUE	1.02	0	3.289	0	67.2	20.3	0	11.8	17.6	6.8
TPM-1S_CR_000006	11/11/2011 21:45	TRUE	1.02	0	3.572	0	70.3	20	0	11.5	17	6.7
TPM-1S_CR_000006	11/11/2011 22:00	TRUE	1.02	0	3.638	0	70.8	19.9	3	10.7	15.7	6.1
TPM-1S_CR_000006	11/11/2011 22:15	TRUE	1.02	0	3.792	0	71.4	19.7	358	10.9	14.8	6.4
TPM-1S_CR_000006	11/11/2011 22:30	TRUE	1.02	0	3.818	0	74.1	19.5	2	11.3	15.8	6.9
TPM-1S_CR_000006	11/11/2011 22:45	TRUE	1.02	0	3.672	0	73.3	19.4	4	11.6	16.7	6.8
TPM-1S_CR_000006	11/11/2011 23:00	TRUE	1.02	0	3.685	0	73.2	19.1	359	10.6	15.3	6.3
TPM-1S_CR_000006	11/11/2011 23:15	TRUE	1.02	0	3.665	0	76.3	18.9	359	10.9	15.9	5.1
TPM-1S_CR_000006	11/11/2011 23:30	TRUE	1.02	0	3.635	0	77.2	18.8	355	10.7	14.2	6.3
TPM-1S_CR_000006	11/11/2011 23:45	TRUE	1.02	0	3.592	0	75.9	18.8	354	10.3	14.4	5.9
TPM-1S_CR_000006	11/12/2011 0:00	TRUE	1.02	0	3.455	0	76.4	18.5	359	11.5	14.8	7.1
TPM-1S_CR_000006	11/12/2011 0:15	TRUE	1.02	0	3.235	0	76.3	18.4	356	11.2	14.4	5.2
TPM-1S_CR_000006	11/12/2011 0:30	TRUE	1.02	0	3.199	0	77.4	18.2	356	9.6	14.1	5
TPM-1S_CR_000006	11/12/2011 0:45	TRUE	1.02	0	3.195	0	78	17.9	354	10	14.1	5.7
TPM-1S_CR_000006	11/12/2011 1:00	TRUE	1.02	0	3.002	0	78.5	17.8	357	10.1	14.2	5.3
TPM-1S_CR_000006	11/12/2011 1:15	TRUE	1.02	0	2.852	0	80.1	17.7	356	9.8	13.1	5.4
TPM-1S_CR_000006	11/12/2011 1:30	TRUE	1.02	0	2.799	0	80.7	17.6	356	10.2	13.7	5.7
TPM-1S_CR_000006	11/12/2011 1:45	TRUE	1.02	0	2.799	0	81.5	17.3	354	10.9	15	7
TPM-1S_CR_000006	11/12/2011 2:00	TRUE	1.02	0	2.799	0	82.5	17.4	353	10.4	13.7	6.4
TPM-1S_CR_000006	11/12/2011 2:15	TRUE	1.02	0	2.792	0	84.1	17.5	352	11.3	15.6	7.5
TPM-1S_CR_000006	11/12/2011 2:30	TRUE	1.02	0	2.749	0	82.9	17.3	356	11.1	15.2	6.9
TPM-1S_CR_000006	11/12/2011 2:45	TRUE	1.02	0	2.623	0	82.7	17.4	356	10.5	14	5.9
TPM-1S_CR_000006	11/12/2011 3:00	TRUE	1.02	0	2.506	0	83.4	17.5	0	9.3	14.8	4.6
TPM-1S_CR_000006	11/12/2011 3:15	TRUE	1.02	0	2.486	0	82.6	17.8	356	11.2	14.5	6.2
TPM-1S_CR_000006	11/12/2011 3:30	TRUE	1.02	0	2.399	0	80.9	17.8	355	11	15.5	7.2
TPM-1S_CR_000006	11/12/2011 3:45	TRUE	1.02	0	2.403	0	82.3	17.5	358	11.3	14.7	7.1
TPM-1S_CR_000006	11/12/2011 4:00	TRUE	1.02	0	2.399	0	81.6	17.8	355	11.8	15.4	6.8
TPM-1S_CR_000006	11/12/2011 4:15	TRUE	1.02	0	2.399	0	83.6	17.8	1	11	16.3	6.7
TPM-1S_CR_000006	11/12/2011 4:30	TRUE	1.02	0	2.399	0	81.8	17.9	2	9.4	14.1	5.2
TPM-1S_CR_000006	11/12/2011 4:45	TRUE	1.02	0	2.399	0	82.8	18.3	359	10.3	14.3	5.8
TPM-1S_CR_000006	11/12/2011 5:00	TRUE	1.02	0	2.399	0	81.6	18	358	10.9	13.6	6.6
TPM-1S_CR_000006	11/12/2011 5:15	TRUE	1.02	0	2.399	0	81.2	18	357	9.8	12.8	6.1
TPM-1S_CR_000006	11/12/2011 5:30	TRUE	1.02	0	2.399	0	83	18	352	9.2	12.2	6.2
TPM-1S_CR_000006	11/12/2011 5:45	TRUE	1.02	0	2.399	0	82.2	18	352	8	11.8	4.4
TPM-1S_CR_000006	11/12/2011 6:00	TRUE	1.021	0	2.256	0	82.6	18	336	9	11.5	6.8
TPM-1S_CR_000006	11/12/2011 6:15	TRUE	1.021	0	2.399	0	83.8	17.6	346	9.4	12	5.9
TPM-1S_CR_000006	11/12/2011 6:30	TRUE	1.021	0	2.676	0	82.2	17.9	353	8.9	11.7	4.6
TPM-1S_CR_000006	11/12/2011 6:45	TRUE	1.021	0	5.748	0	82.2	17.8	13	9.1	13.8	5.3
TPM-1S_CR_000006	11/12/2011 7:00	TRUE	1.021	0	12.75	0	82.7	19.3	15	9.1	13	5.8
TPM-1S_CR_000006	11/12/2011 7:15	TRUE	1.021	0	38.32	0	80.6	19.3	1	9.5	12.5	5.1
TPM-1S_CR_000006	11/12/2011 7:30	TRUE	1.022	0	98.3	0	79.3	18.7	29	9.5	14.2	4.3
TPM-1S_CR_000006	11/12/2011 7:45	TRUE	1.022	0	149.7	0	72.1	20.8	60	13.5	19.3	8
TPM-1S_CR_000006	11/12/2011 8:00	TRUE	1.022	0	195.4	0	63.7	22.5	65	13.6	18.4	9.2
TPM-1S_CR_000006	11/12/2011 8:15	TRUE	1.022	0	281	0	55.1	22.6	69	14.4	19.1	9.4
TPM-1S_CR_000006	11/12/2011 8:30	TRUE	1.022	0	368.7	0	58.8	22.8	67	13.9	18.8	8.7
TPM-1S_CR_000006	11/12/2011 8:45	TRUE	1.022	0	411.9	0	57.8	22.9	66	14.8	22.7	7.9
TPM-1S_CR_000006	11/12/2011 9:00	TRUE	1.022	0	426.6	0	56.3	23	72	14	19.5	8.3
TPM-1S_CR_000006	11/12/2011 9:15	TRUE	1.022	0	469.9	0	53.3	23	66	14.2	19.2	8.8
TPM-1S_CR_000006	11/12/2011 9:30	TRUE	1.022	0	518.2	0	55.9	23.1	68	15.3	22.1	8.9
TPM-1S_CR_000006	11/12/2011 9:45	TRUE	1.022	0	558.9	0	54.5	23.2	63	13.9	20.1	8.5
TPM-1S_CR_000006	11/12/2011 10:00	TRUE	1.023	0	592.2	0	57.8	23.3	61	14.7	19.3	9.6
TPM-1S_CR_000006	11/12/2011 10:15	TRUE	1.023	0	639.4	0	60	23.4	62	15.1	21.9	9.2
TPM-1S_CR_000006	11/12/2011 10:30	TRUE	1.023	0	618	0	58.9	23.6	62	15.2	20.9	10
TPM-1S_CR_000006	11/12/2011 10:45	TRUE	1.023	0	689.8	0	59.1	23.6	63	16.9	23.6	10.5
TPM-1S_CR_000006	11/12/2011 11:00	TRUE	1.023	0	635	0	57.7	23.7	64	15.1	20.9	9.7
TPM-1S_CR_000006	11/12/2011 11:15	TRUE	1.023	0	516.6	0	61.9	23.8	56	15.5	21.9	9.9
TPM-1S_CR_000006	11/12/2011 11:30	TRUE	1.023	0	507.7	0	63.3	23.7	58	15.7	20.2	9.5
TPM-1S_CR_000006	11/12/2011 11:45	TRUE	1.023	0	559.9	0	63.3	23.7	64	15.9	22.1	9.5
TPM-1S_CR_000006	11/12/2011 12:00	TRUE	1.022	0	599	0	62.1	23.7	65	17.2	23.7	11.5
TPM-1S_CR_000006	11/12/2011 12:15	TRUE	1.022	0	793.2	0	60	23.9	71	17	23.8	10.8
TPM-1S_CR_000006	11/12/2011 12:30	TRUE	1.022	0	773.1	0	58.3	23.9	69	16.4	22.4	10.9
TPM-1S_CR_000006	11/12/2011 12:45	TRUE	1.022	0	440.4	0	60.3	24.1	64	16.9	22.5	11.5
TPM-1S_CR_000006	11/12/2011 13:00	TRUE	1.022	0	476.4	0	61.4	23.8	66	17	24	11.8
TPM-1S_CR_000006	11/12/2011 13:15	TRUE	1.022	0	563.6	0	62	23.7	72	16.9	21.9	11.3
TPM-1S_CR_000006	11/12/2011 13:30	TRUE	1.021	0	739	0	58.6	23.7	71	17.2	25.1	9.6
TPM-1S_CR_000006	11/12/2011 13:45	TRUE	1.021	0	701.9	0	56.6	23.8	71	17.6	24.2	11.4
TPM-1S_CR_000006	11/12/2011 14:00	TRUE	1.021	0	673.9	0	54.5	23.8	69	17.9	24.6	12.2

TPM-1S_CR_000006	11/12/2011 14:15	TRUE	1.021	0	639.4	0	59.8	23.9	65	17	23.1	10.4
TPM-1S_CR_000006	11/12/2011 14:30	TRUE	1.021	0	120.2	0	60.1	23.9	63	17.7	24.3	11.7
TPM-1S_CR_000006	11/12/2011 14:45	TRUE	1.021	0	245.4	0	60	23.9	64	16.8	21.6	10.8
TPM-1S_CR_000006	11/12/2011 15:00	TRUE	1.021	0	308.7	0	61.1	24	66	16.1	22.9	11.1
TPM-1S_CR_000006	11/12/2011 15:15	TRUE	1.021	0	158	0	60.6	24	66	15.3	22.5	10.7
TPM-1S_CR_000006	11/12/2011 15:30	TRUE	1.021	0	186.5	0	62.4	23.9	67	14.5	21.7	9.7
TPM-1S_CR_000006	11/12/2011 15:45	TRUE	1.021	0	220	0	62.2	23.9	66	14.6	20.9	8.9
TPM-1S_CR_000006	11/12/2011 16:00	TRUE	1.021	0	126.8	0	65	24	65	14.3	19.7	9.5
TPM-1S_CR_000006	11/12/2011 16:15	TRUE	1.021	0	192.9	0	61.9	23.8	64	15.5	21.6	10.1
TPM-1S_CR_000006	11/12/2011 16:30	TRUE	1.021	0	197.9	0	61.9	23.9	70	15.5	21.4	9.9
TPM-1S_CR_000006	11/12/2011 16:45	TRUE	1.021	0	125	0	59.8	23.8	73	14.1	19.2	8.6
TPM-1S_CR_000006	11/12/2011 17:00	TRUE	1.021	0	107.4	0	62.1	23.9	79	12.8	18.9	7.7
TPM-1S_CR_000006	11/12/2011 17:15	TRUE	1.021	0	27.56	0	64.9	23.8	78	12.4	16.9	7.4
TPM-1S_CR_000006	11/12/2011 17:30	TRUE	1.021	0	14.08	0	62.1	23.7	80	12.6	17.5	8.5
TPM-1S_CR_000006	11/12/2011 17:45	TRUE	1.021	0	4.814	0	65.2	23.7	81	12.8	17.6	8.4
TPM-1S_CR_000006	11/12/2011 18:00	TRUE	1.021	0	1.732	0	62.5	23.6	81	12.3	17.5	8.9
TPM-1S_CR_000006	11/12/2011 18:15	TRUE	1.021	0	1.386	0	63.9	23.6	79	12.4	16.9	7.4
TPM-1S_CR_000006	11/12/2011 18:30	TRUE	1.021	0	1.682	0	64.8	23.5	76	13.5	18.3	9.7
TPM-1S_CR_000006	11/12/2011 18:45	TRUE	1.021	0	1.339	0	65.7	23.5	78	13.6	20.1	7.8
TPM-1S_CR_000006	11/12/2011 19:00	TRUE	1.021	0	1.096	0	63.7	23.5	81	13.3	18.8	9.1
TPM-1S_CR_000006	11/12/2011 19:15	TRUE	1.022	0	1.003	0	63.5	23.5	79	11.9	18.4	7.6
TPM-1S_CR_000006	11/12/2011 19:30	TRUE	1.022	0	0.816	0	63.5	23.5	85	11.4	15.9	7.2
TPM-1S_CR_000006	11/12/2011 19:45	TRUE	1.022	0	0.626	0	61.9	23.4	85	11.4	15.5	7.3
TPM-1S_CR_000006	11/12/2011 20:00	TRUE	1.022	0	0.81	0	61.1	23.4	88	11.7	16.9	6.9
TPM-1S_CR_000006	11/12/2011 20:15	TRUE	1.022	0	0.566	0	62.6	23.4	79	12.6	16.7	8.5
TPM-1S_CR_000006	11/12/2011 20:30	TRUE	1.022	0	0.416	0	59.5	23.5	78	11.5	15.5	8.1
TPM-1S_CR_000006	11/12/2011 20:45	TRUE	1.022	0	0.47	0	59.3	23.5	78	11.4	15.3	7.9
TPM-1S_CR_000006	11/12/2011 21:00	TRUE	1.022	0	0.68	0	61.3	23.5	76	11.7	16.8	7.6
TPM-1S_CR_000006	11/12/2011 21:15	TRUE	1.023	0	0.873	0	62	23.4	73	11.5	14.8	7.4
TPM-1S_CR_000006	11/12/2011 21:30	TRUE	1.023	0	0.716	0	61.7	23.3	67	12.6	16.7	8.6
TPM-1S_CR_000006	11/12/2011 21:45	TRUE	1.023	0	0.969	0	63	23.4	65	12.4	18.4	7.9
TPM-1S_CR_000006	11/12/2011 22:00	TRUE	1.023	0	0.79	0	63.5	23.3	66	12.9	16.9	8.7
TPM-1S_CR_000006	11/12/2011 22:15	TRUE	1.023	0	1.079	0	61.9	23.3	64	11.3	15.5	8.4
TPM-1S_CR_000006	11/12/2011 22:30	TRUE	1.023	0	1.469	0	64.2	23.3	65	10.6	14.6	5.9
TPM-1S_CR_000006	11/12/2011 22:45	TRUE	1.023	0	1.439	0	65	23.3	69	12.9	18	6.5
TPM-1S_CR_000006	11/12/2011 23:00	TRUE	1.022	0	1.336	0	63.7	23.3	72	12.3	17	8.8
TPM-1S_CR_000006	11/12/2011 23:15	TRUE	1.022	0	1.236	0	64.7	23.3	71	11.6	16.3	7.6
TPM-1S_CR_000006	11/12/2011 23:30	TRUE	1.022	0	1.266	0	65.1	23.2	73	11.6	16.7	7.7
TPM-1S_CR_000006	11/12/2011 23:45	TRUE	1.022	0	1.036	0	63.6	23.3	70	12.6	17	8.1
TPM-1S_CR_000006	11/13/2011 0:00	TRUE	1.022	0	1.263	0	61.8	23.3	68	11	14.4	7.8
TPM-1S_CR_000006	11/13/2011 0:15	TRUE	1.022	0	1.493	0	64.7	23.3	72	10.8	15.4	7.8
TPM-1S_CR_000006	11/13/2011 0:30	TRUE	1.022	0	1.726	0	65.9	23.3	75	11.9	18.5	7.9
TPM-1S_CR_000006	11/13/2011 0:45	TRUE	1.021	0	1.326	0	65	23.3	72	13.3	17.4	9.3
TPM-1S_CR_000006	11/13/2011 1:00	TRUE	1.021	0	1.439	0	65.5	23.3	76	13.4	19.8	8.3
TPM-1S_CR_000006	11/13/2011 1:15	TRUE	1.021	0	1.776	0	66.8	23.4	78	12.3	18.9	8.1
TPM-1S_CR_000006	11/13/2011 1:30	TRUE	1.021	0	1.572	0	66.2	23.3	78	14	19.9	9.9
TPM-1S_CR_000006	11/13/2011 1:45	TRUE	1.021	0	1.919	0	66.3	23.3	75	14.2	21.1	9.7
TPM-1S_CR_000006	11/13/2011 2:00	TRUE	1.021	0	2.029	0	66.4	23.3	77	11.8	17	8.3
TPM-1S_CR_000006	11/13/2011 2:15	TRUE	1.021	0	1.439	0	65.6	23.3	75	12.9	17.7	9.6
TPM-1S_CR_000006	11/13/2011 2:30	TRUE	1.021	0	1.829	0	66	23.4	66	12.8	17.9	7.7
TPM-1S_CR_000006	11/13/2011 2:45	TRUE	1.02	0	2.265	0	66.7	23.3	70	11.7	15.5	7.2
TPM-1S_CR_000006	11/13/2011 3:00	TRUE	1.02	0	2.442	0	67.4	23.3	78	11.2	15.7	7.3
TPM-1S_CR_000006	11/13/2011 3:15	TRUE	1.02	0	2.712	0	66.4	23.2	78	10.5	15.1	7.4
TPM-1S_CR_000006	11/13/2011 3:30	TRUE	1.02	0	2.882	0	68	23.1	77	10.1	14.4	6.8
TPM-1S_CR_000006	11/13/2011 3:45	TRUE	1.02	0	3.032	0	70	23.2	72	10.8	15.5	7.6
TPM-1S_CR_000006	11/13/2011 4:00	TRUE	1.02	0	3.198	0	71.5	23.2	70	10.7	14.6	7.5
TPM-1S_CR_000006	11/13/2011 4:15	TRUE	1.02	0	2.875	0	69.9	23.1	73	12.1	17.2	7.3
TPM-1S_CR_000006	11/13/2011 4:30	TRUE	1.02	0	2.969	0	68.4	23.2	73	11	14.8	7.1
TPM-1S_CR_000006	11/13/2011 4:45	TRUE	1.02	0	2.825	0	67.8	23.1	73	10.6	15.5	7.3
TPM-1S_CR_000006	11/13/2011 5:00	TRUE	1.02	0	2.812	0	68.6	23.1	80	9.9	14.3	7
TPM-1S_CR_000006	11/13/2011 5:15	TRUE	1.02	0	2.802	0	67.8	23	80	10	14.6	6.8
TPM-1S_CR_000006	11/13/2011 5:30	TRUE	1.02	0	2.832	0	67.4	23	78	10.4	14.4	6.5
TPM-1S_CR_000006	11/13/2011 5:45	TRUE	1.02	0	2.899	0	69.3	23.1	76	10.9	15.2	7.6
TPM-1S_CR_000006	11/13/2011 6:00	TRUE	1.02	0	3.082	0	71	23.1	79	10.6	14.9	7.5
TPM-1S_CR_000006	11/13/2011 6:15	TRUE	1.02	0	3.102	0	71.5	23.1	82	10.2	14.4	7.4
TPM-1S_CR_000006	11/13/2011 6:30	TRUE	1.02	0	3.378	0	70.7	23.2	83	9.9	13.9	6.3
TPM-1S_CR_000006	11/13/2011 6:45	TRUE	1.021	0	4.881	0	70.5	23.3	84	10.2	13.2	7.1
TPM-1S_CR_000006	11/13/2011 7:00	TRUE	1.021	0	10.96	0	70.5	23.4	87	10.7	15.8	6.7
TPM-1S_CR_000006	11/13/2011 7:15	TRUE	1.021	0	21.71	0	71.1	23.5	87	10.6	16.5	7.3
TPM-1S_CR_000006	11/13/2011 7:30	TRUE	1.021	0	33.45	0	72.3	23.4	84	10.7	15.8	6.9
TPM-1S_CR_000006	11/13/2011 7:45	TRUE	1.021	0	44.88	0	72.5	23.6	80	10.5	15.1	7
TPM-1S_CR_000006	11/13/2011 8:00	TRUE	1.021	0	73.47	0	74.1	23.5	78	10.7	15	6.8
TPM-1S_CR_000006	11/13/2011 8:15	TRUE	1.021	0	125.9	0	72.8	23.6	77	12.2	17	8.1
TPM-1S_CR_000006	11/13/2011 8:30	TRUE	1.022	0	139.9	0	73	23.8	76	11.3	15.1	7.3
TPM-1S_CR_000006	11/13/2011 8:45	TRUE	1.022	0	132.7	0	72.8	23.7	76	11.2	15.5	7.7
TPM-1S_CR_000006	11/13/2011 9:00	TRUE	1.022	0	184	0	72	23.8	77	10	14.6	6.7
TPM-1S_CR_000006	11/13/2011 9:15	TRUE	1.022	0	341.3	0	72.1	23.9	75	12.3	16.5	8
TPM-1S_CR_000006	11/13/2011 9:30	TRUE	1.022	0	238.6	0	70.4	24.2	74	12.3	16.7	7.9
TPM-1S_CR_000006	11/13/2011 9:45	TRUE	1.022	0	304.1	0	70.2	24.1	79	11.7	15.9	7.8
TPM-1S_CR_000006	11/13/2011 10:00	TRUE	1.022	0	461.8	0	70.2	24.2	82	12.9	18.2	8.8
TPM-1S_CR_000006	11/13/2011 10:15	TRUE	1.022	0	307.3	0	68.1	24.5	82	12.5	19.6	8
TPM-1S_CR_000006	11/13/2011 10:30	TRUE	1.022	0	333	0	68.6	24.3	83	12.9	17.7	8.6
TPM-1S_CR_000006	11/13/2011 10:45	TRUE	1.022	0	412.9	0	68.5	24.3	77	13.3	17.8	8
TPM-1S_CR_000006	11/13/2011 11:00	TRUE	1.022	0	458.1	0	69.2	24.5	83	12	17.6	8.1
TPM-1S_CR_000006	11/13/2011 11:15	TRUE	1.022	0	574	0	68.3	24.5	83	12.6	18.2	7.9
TPM-1S_CR_000006	11/13/2011 11:30	TRUE	1.022	0	542.3	0	68.4	24.8	79	12.7	18.7	7.2
TPM-1S_CR_000006	11/13/2011 11:45	TRUE	1.022	0	533.8	0	68	24.6	85	11.6	16.4	8.1
TPM-1S_CR_000006	11/13/2011 12:00	TRUE	1.021	0	585.8	0	67.5	24.7	84	12	19.1	7.6
TPM-1S_CR_000006	11/13/2011 12:15	TRUE	1.021	0	753.2	0	66	24.8	83	13.2	19.1	8.9
TPM-1S_CR_000006	11/13/2011 12:30	TRUE	1.021	0	463.4	0	65.4	25	86	12.6	16.7	8.6
TPM-1S_CR_000006	11/13/2011 12:45	TRUE	1.021	0	620.6	0	66.8	24.8	84	12.6	17.4	8.9
TPM-1S_CR_000006	11/13/2011 13:00	TRUE	1.02	0	721.9	0	67.3	24.9	84	12.3	18.3	8.6
TPM-1S_CR_000006	11/13/2011 13:15	TRUE	1.02	0	584.1	0	67.3	25	80	12.4	17	7.2
TPM-1S_CR_000006	11/13/2011 13:30	TRUE	1.02	0	707.9	0	65.8	25	85	11.3	17	6.9
TPM-1S_CR_000006	11/13/2011 13:45	TRUE	1.02	0	668.8	0	64.2	25	79	12.5	18.2	7.4
TPM-1S_CR_000006	11/13/2011 14:00	TRUE	1.02	0	649.7	0	66.7	24.9	79	11.8	16.7	7.8
TPM-1S_CR_000006	11/13/2011 14:15	TRUE	1.02	0	370	0	67.8	25.1	83	12.7	17	8.1
TPM-1S_CR_000006	11/13/2011 14:30	TRUE	1.019	0	104.8	0	65.7	25	79	12.3	19.7	6.8
TPM-1S_CR_000006	11/13/2011 14:45	TRUE	1.019	0	360.5	0	68.1	24.9	81	11.5	16.7	7.6
TPM-1S_CR_000006	11/13/2011 15:00	TRUE	1.019	0	201	0	67	25.2	74	12.4	16.7	7.9
TPM-1S_CR_000006	11/13/2011 15:15	TRUE	1.019	0	346.1	0	66.5	25	77	10.5	14.7	6.1
TPM-1S_CR_000006	11/13/2011 15:30	TRUE	1.019	0	413.8	0	68.4	25	73	11.4	15.5	7

TPM-1S_CR_000006	11/13/2011 15:45	TRUE	1.019	0	343.7	0	68	24.9	73	12.1	17.9	8
TPM-1S_CR_000006	11/13/2011 16:00	TRUE	1.019	0	319.4	0	69.1	25	77	12	17.3	8
TPM-1S_CR_000006	11/13/2011 16:15	TRUE	1.019	0	274.1	0	69.6	25	79	11.4	16.1	8
TPM-1S_CR_000006	11/13/2011 16:30	TRUE	1.019	0	213.9	0	69.2	24.9	77	11.6	15.6	7.4
TPM-1S_CR_000006	11/13/2011 16:45	TRUE	1.019	0	163.5	0	71.3	24.9	73	10.4	14.3	6.8
TPM-1S_CR_000006	11/13/2011 17:00	TRUE	1.019	0	113.1	0	72.4	24.8	80	10.9	15.3	6.8
TPM-1S_CR_000006	11/13/2011 17:15	TRUE	1.019	0	65.84	0	72	24.7	81	10.3	14.5	7
TPM-1S_CR_000006	11/13/2011 17:30	TRUE	1.019	0	24.67	0	73.7	24.7	78	11.2	14.9	7.3
TPM-1S_CR_000006	11/13/2011 17:45	TRUE	1.019	0	6.915	0	73.7	24.6	74	11.2	16	7.6
TPM-1S_CR_000006	11/13/2011 18:00	TRUE	1.019	0	3.687	0	74.3	24.6	69	10.1	14	7
TPM-1S_CR_000006	11/13/2011 18:15	TRUE	1.019	0	3.198	0	74.9	24.5	66	10.4	13.9	7.4
TPM-1S_CR_000006	11/13/2011 18:30	TRUE	1.019	0	3.195	0	76.6	24.5	66	10.4	14.2	7
TPM-1S_CR_000006	11/13/2011 18:45	TRUE	1.019	0	3.185	0	73.8	24.4	70	9.3	12.9	5.8
TPM-1S_CR_000006	11/13/2011 19:00	TRUE	1.019	0	3.065	0	75.6	24.3	67	10.4	14.6	6.2
TPM-1S_CR_000006	11/13/2011 19:15	TRUE	1.02	0	2.928	0	75.9	24.3	70	10.7	14.5	6.8
TPM-1S_CR_000006	11/13/2011 19:30	TRUE	1.02	0	2.898	0	77.2	24.4	73	10	13.8	6.5
TPM-1S_CR_000006	11/13/2011 19:45	TRUE	1.02	0	2.838	0	77.1	24.3	73	9.7	13.8	6.7
TPM-1S_CR_000006	11/13/2011 20:00	TRUE	1.019	0	2.805	0	77.2	24.4	69	9.8	13.9	6.3
TPM-1S_CR_000006	11/13/2011 20:15	TRUE	1.02	0	2.798	0	77.7	24.4	70	10	13.5	6.6
TPM-1S_CR_000006	11/13/2011 20:30	TRUE	1.02	0	2.798	0	78	24.5	68	9.5	14.5	6.3
TPM-1S_CR_000006	11/13/2011 20:45	TRUE	1.02	0	2.798	0	77.4	24.6	72	9.7	13.6	6.7
TPM-1S_CR_000006	11/13/2011 21:00	TRUE	1.02	0	2.798	0	76.9	24.5	74	8.8	12	6.1
TPM-1S_CR_000006	11/13/2011 21:15	TRUE	1.02	0	2.798	0	78.2	24.5	69	10.4	14	6.2
TPM-1S_CR_000006	11/13/2011 21:30	TRUE	1.02	0	2.798	0	76.2	24.6	68	10.3	13.9	7
TPM-1S_CR_000006	11/13/2011 21:45	TRUE	1.02	0	2.798	0	76.8	24.6	72	9.9	12.3	6.6
TPM-1S_CR_000006	11/13/2011 22:00	TRUE	1.02	0	2.792	0	78	24.6	72	9.5	13.7	6.8
TPM-1S_CR_000006	11/13/2011 22:15	TRUE	1.02	0	2.638	0	79.3	24.6	66	10	13.1	6.7
TPM-1S_CR_000006	11/13/2011 22:30	TRUE	1.02	0	2.448	0	78.2	24.6	72	10.2	13.3	7
TPM-1S_CR_000006	11/13/2011 22:45	TRUE	1.02	0	2.399	0	78.7	24.5	72	10.3	14.4	6.9
TPM-1S_CR_000006	11/13/2011 23:00	TRUE	1.02	0	2.399	0	78.4	24.6	71	10.6	14.5	6.7
TPM-1S_CR_000006	11/13/2011 23:15	TRUE	1.02	0	2.399	0	78.7	24.6	71	10.5	15.6	6.9
TPM-1S_CR_000006	11/13/2011 23:30	TRUE	1.02	0	2.399	0	78.2	24.6	67	9.9	14.5	6.6
TPM-1S_CR_000006	11/13/2011 23:45	TRUE	1.02	0	2.399	0	78.4	24.6	64	10.7	14	6.4
TPM-1S_CR_000006	11/14/2011 0:00	TRUE	1.02	0	2.399	0	79.3	24.6	63	9.6	13.5	5.9
TPM-1S_CR_000006	11/14/2011 0:15	TRUE	1.02	0	2.399	0	80	24.5	61	9.7	13.3	6.4
TPM-1S_CR_000006	11/14/2011 0:30	TRUE	1.019	0	2.399	0.003	80	24.6	61	9.5	13.8	5.8
TPM-1S_CR_000006	11/14/2011 0:45	TRUE	1.019	0	2.399	0	79.7	24.7	66	10	14.6	6.2
TPM-1S_CR_000006	11/14/2011 1:00	TRUE	1.019	0	2.399	0	80.1	24.6	73	10	14.3	6.9
TPM-1S_CR_000006	11/14/2011 1:15	TRUE	1.019	0	2.399	0	80.1	24.7	70	10.6	15	6.2
TPM-1S_CR_000006	11/14/2011 1:30	TRUE	1.019	0	2.399	0	78.8	24.7	70	11.2	14.5	8
TPM-1S_CR_000006	11/14/2011 1:45	TRUE	1.019	0	2.399	0	78.7	24.7	72	10.7	14.3	7.4
TPM-1S_CR_000006	11/14/2011 2:00	TRUE	1.019	0	2.399	0	78.8	24.8	69	10.3	14.7	6.3
TPM-1S_CR_000006	11/14/2011 2:15	TRUE	1.019	0	2.399	0	78.9	24.8	71	9.6	13.4	6.5
TPM-1S_CR_000006	11/14/2011 2:30	TRUE	1.019	0	2.399	0	80.7	24.6	74	8.6	12.6	5.3
TPM-1S_CR_000006	11/14/2011 2:45	TRUE	1.018	0	2.395	0	80.6	24.7	76	9	12.7	5.7
TPM-1S_CR_000006	11/14/2011 3:00	TRUE	1.018	0	2.395	0	80.8	24.7	80	9.1	13.2	6
TPM-1S_CR_000006	11/14/2011 3:15	TRUE	1.019	0	2.399	0	79.5	24.7	81	9.5	12.8	6.3
TPM-1S_CR_000006	11/14/2011 3:30	TRUE	1.018	0	2.389	0	79.8	24.7	76	9.5	13.5	6.5
TPM-1S_CR_000006	11/14/2011 3:45	TRUE	1.018	0	2.389	0	79.9	24.7	74	9.5	13.6	6.5
TPM-1S_CR_000006	11/14/2011 4:00	TRUE	1.018	0	2.385	0	80.3	24.7	74	8.8	12.5	5.6
TPM-1S_CR_000006	11/14/2011 4:15	TRUE	1.018	0	2.389	0	81.3	24.8	75	8.6	12.7	5.3
TPM-1S_CR_000006	11/14/2011 4:30	TRUE	1.018	0	2.369	0	81.2	24.8	75	9.5	13.3	6.5
TPM-1S_CR_000006	11/14/2011 4:45	TRUE	1.018	0	2.385	0	81.4	24.8	73	10	14.3	7
TPM-1S_CR_000006	11/14/2011 5:00	TRUE	1.018	0	2.335	0	81.3	24.8	72	10.4	15	7.3
TPM-1S_CR_000006	11/14/2011 5:15	TRUE	1.018	0	2.299	0	81.9	24.7	73	9.5	13	6.4
TPM-1S_CR_000006	11/14/2011 5:30	TRUE	1.018	0	2.309	0	82.4	24.6	74	9.9	14.5	6.3
TPM-1S_CR_000006	11/14/2011 5:45	TRUE	1.018	0	2.302	0	82.7	24.7	78	10.7	16.1	7.9
TPM-1S_CR_000006	11/14/2011 6:00	TRUE	1.018	0	2.295	0	82	24.7	78	10.5	15.9	6.9
TPM-1S_CR_000006	11/14/2011 6:15	TRUE	1.019	0	2.279	0	82.5	24.7	76	9.9	13.1	7.1
TPM-1S_CR_000006	11/14/2011 6:30	TRUE	1.019	0	2.725	0	82.4	24.7	75	9.4	13.9	6.5
TPM-1S_CR_000006	11/14/2011 6:45	TRUE	1.019	0	5.966	0	82.2	24.7	77	9.7	13.3	6.7
TPM-1S_CR_000006	11/14/2011 7:00	TRUE	1.019	0	14.94	0	82.2	24.7	79	10	14.5	6.7
TPM-1S_CR_000006	11/14/2011 7:15	TRUE	1.019	0	22.41	0	82.7	24.7	74	10.3	14.4	7.2
TPM-1S_CR_000006	11/14/2011 7:30	TRUE	1.019	0	59.62	0	82.2	24.7	75	10	14	6.7
TPM-1S_CR_000006	11/14/2011 7:45	TRUE	1.019	0	128.2	0	81.7	25	75	11.7	17	7.5
TPM-1S_CR_000006	11/14/2011 8:00	TRUE	1.019	0	106.8	0	80.7	25.1	83	10.4	15.2	5.9
TPM-1S_CR_000006	11/14/2011 8:15	TRUE	1.019	0	207.6	0	81.1	25.2	82	11.1	16.7	7.1
TPM-1S_CR_000006	11/14/2011 8:30	TRUE	1.02	0	299.3	0	79.7	25.3	80	11	16	7.7
TPM-1S_CR_000006	11/14/2011 8:45	TRUE	1.02	0	334.4	0	79.2	25.6	80	11.4	15.7	7.6
TPM-1S_CR_000006	11/14/2011 9:00	TRUE	1.02	0	381.5	0	78.2	25.7	78	11.9	16.6	7.8
TPM-1S_CR_000006	11/14/2011 9:15	TRUE	1.02	0	428.7	0	77.9	25.9	84	12.1	17.8	8
TPM-1S_CR_000006	11/14/2011 9:30	TRUE	1.02	0	474.1	0	78.2	25.8	84	12.4	16.8	7.7
TPM-1S_CR_000006	11/14/2011 9:45	TRUE	1.02	0	503.4	0	78.6	26	82	11.5	15	6.9
TPM-1S_CR_000006	11/14/2011 10:00	TRUE	1.02	0	550	0	77.6	26.1	82	11.6	15.9	8.2
TPM-1S_CR_000006	11/14/2011 10:15	TRUE	1.02	0	592.8	0	76.8	26.2	84	11.8	16.6	7.8
TPM-1S_CR_000006	11/14/2011 10:30	TRUE	1.02	0	577.3	0	77	26.3	88	12.5	17.6	8.2
TPM-1S_CR_000006	11/14/2011 10:45	TRUE	1.02	0	629.1	0	77	26.4	85	11.9	17.4	7.5
TPM-1S_CR_000006	11/14/2011 11:00	TRUE	1.02	0	607	0	76.6	26.4	89	11	15.6	6.5
TPM-1S_CR_000006	11/14/2011 11:15	TRUE	1.02	0	687.9	0	76.2	26.5	84	11.2	16	7.5
TPM-1S_CR_000006	11/14/2011 11:30	TRUE	1.02	0	549.4	0	76.1	26.6	85	11.3	14.8	8.2
TPM-1S_CR_000006	11/14/2011 11:45	TRUE	1.019	0	446.6	0	76.4	26.5	86	11.3	15.5	7.3
TPM-1S_CR_000006	11/14/2011 12:00	TRUE	1.019	0	621.1	0	76.6	26.5	87	12.1	16.6	7.7
TPM-1S_CR_000006	11/14/2011 12:15	TRUE	1.019	0	600.4	0	76.7	26.6	87	12.4	18.4	8.1
TPM-1S_CR_000006	11/14/2011 12:30	TRUE	1.019	0	530.1	0	76.4	26.6	86	12.2	17.8	8.6
TPM-1S_CR_000006	11/14/2011 12:45	TRUE	1.019	0	792.4	0	77.6	26.5	82	12.5	17.5	8.5
TPM-1S_CR_000006	11/14/2011 13:00	TRUE	1.018	0	459.8	0	76.1	26.7	81	12	17.4	8
TPM-1S_CR_000006	11/14/2011 13:15	TRUE	1.018	0	578.4	0	77.4	26.5	80	11.6	16.2	8.2
TPM-1S_CR_000006	11/14/2011 13:30	TRUE	1.018	0	621.8	0	77.6	26.5	83	12.2	17	7.8
TPM-1S_CR_000006	11/14/2011 13:45	TRUE	1.017	0	673.9	0	78.4	26.5	82	12.3	17	7.8
TPM-1S_CR_000006	11/14/2011 14:00	TRUE	1.017	0	629.5	0	77.4	26.6	83	12.2	16.1	8.1
TPM-1S_CR_000006	11/14/2011 14:15	TRUE	1.017	0	578.7	0	78	26.6	86	11.6	16.8	7.8
TPM-1S_CR_000006	11/14/2011 14:30	TRUE	1.017	0	562	0	79.3	26.6	87	11.9	17.8	7.5
TPM-1S_CR_000006	11/14/2011 14:45	TRUE	1.017	0	527.1	0	79.2	26.7	88	12.1	17.4	7.5
TPM-1S_CR_000006	11/14/2011 15:00	TRUE	1.017	0	442.9	0	78.6	26.6	90	11.7	16.3	7.3
TPM-1S_CR_000006	11/14/2011 15:15	TRUE	1.017	0	429.5	0	79.4	26.6	87	10.9	15.3	7.2
TPM-1S_CR_000006	11/14/2011 15:30	TRUE	1.016	0	275.2	0	78.5	26.7	86	11.7	16	7.9
TPM-1S_CR_000006	11/14/2011 15:45	TRUE	1.016	0	286.7	0	78.9	26.5	87	11.9	16.3	7.3
TPM-1S_CR_000006	11/14/2011 16:00	TRUE	1.016	0	303.6	0	79.4	26.4	88	11.2	15.8	7
TPM-1S_CR_000006	11/14/2011 16:15	TRUE	1.016	0	150.2	0	80	26.6	83	10.6	15.2	7.2
TPM-1S_CR_000006	11/14/2011 16:30	TRUE	1.016	0	146	0	81	26.4	82	10.7	15.2	7.3
TPM-1S_CR_000006	11/14/2011 16:45	TRUE	1.016	0	152.1	0	82.7	26.2	85	11	15.8	7.2
TPM-1S_CR_000006	11/14/2011 17:00	TRUE	1.016	0	129.6	0	81.1	26.3	83	10	15.4	6.4

TPM-1S_CR_000006	11/14/2011 17:15	TRUE	1.016	0	37.22	0	82	26.3	88	9.2	13.3	6.7	
TPM-1S_CR_000006	11/14/2011 17:30	TRUE	1.017	0	15.4	0	82.9	26	92	8.6	11.5	5.9	
TPM-1S_CR_000006	11/14/2011 17:45	TRUE	1.017	0	6.641	0	83.7	25.9	91	8.7	12.9	5.7	
TPM-1S_CR_000006	11/14/2011 18:00	TRUE	1.017	0	3.291	0	83.8	25.9	93	8.6	12.7	5.2	
TPM-1S_CR_000006	11/14/2011 18:15	TRUE	1.017	0	2.835	0	84.3	25.8	93	8.7	12.5	5.5	
TPM-1S_CR_000006	11/14/2011 18:30	TRUE	1.017	0	2.801	0	84.8	25.8	88	9	12.7	5.7	
TPM-1S_CR_000006	11/14/2011 18:45	TRUE	1.017	0	2.805	0	85	25.7	89	8.8	13.2	5.9	
TPM-1S_CR_000006	11/14/2011 19:00	TRUE	1.017	0	2.805	0	85	25.8	87	9.2	12.6	5.9	
TPM-1S_CR_000006	11/14/2011 19:15	TRUE	1.017	0	2.845	0	84.7	25.9	90	8.8	12.4	5.9	
TPM-1S_CR_000006	11/14/2011 19:30	TRUE	1.017	0	2.975	0	85	25.8	90	8.5	11.5	5.9	
TPM-1S_CR_000006	11/14/2011 19:45	TRUE	1.017	0	3.111	0	85.1	25.7	96	7.6	10.8	4.6	
TPM-1S_CR_000006	11/14/2011 20:00	TRUE	1.017	0	3.188	0	84.8	25.7	93	8.2	12.7	5.2	
TPM-1S_CR_000006	11/14/2011 20:15	TRUE	1.017	0	3.198	0	85.4	25.7	97	8.5	12.1	5.7	
TPM-1S_CR_000006	11/14/2011 20:30	TRUE	1.017	0	3.208	0	85.1	25.8	94	8.4	11.9	5.6	
TPM-1S_CR_000006	11/14/2011 20:45	TRUE	1.017	0	3.275	0	85.9	25.8	97	7.9	11.7	5.2	
TPM-1S_CR_000006	11/14/2011 21:00	TRUE	1.018	0	3.451	0	86	25.8	103	7.5	10.6	4.3	
TPM-1S_CR_000006	11/14/2011 21:15	TRUE	1.018	0	3.615	0	86.3	25.7	105	8	10.9	5.1	
TPM-1S_CR_000006	11/14/2011 21:30	TRUE	1.018	0	4.228	0	86	25.7	104	8.1	12.2	5.3	
TPM-1S_CR_000006	11/14/2011 21:45	TRUE	1.018	0	4.377	0	86	25.8	107	8.7	12.1	5.6	
TPM-1S_CR_000006	11/14/2011 22:00	TRUE	1.018	0	4.317	0	85.6	25.8	106	8.4	11.6	5.5	
TPM-1S_CR_000006	11/14/2011 22:15	TRUE	1.018	0	4.404	0	85.8	25.8	106	7.4	10.7	4.8	
TPM-1S_CR_000006	11/14/2011 22:30	TRUE	1.017	0	4.531	0	86.3	25.8	116	8.1	10.5	5.6	
TPM-1S_CR_000006	11/14/2011 22:45	TRUE	1.017	0	4.797	0	86.5	25.8	117	8	12.6	5.7	
TPM-1S_CR_000006	11/14/2011 23:00	TRUE	1.017	0	4.85	0	86.8	25.8	119	7.8	10.6	5.3	
TPM-1S_CR_000006	11/14/2011 23:15	TRUE	1.017	0	5.1	0	86.8	26	121	8.1	11.5	5.3	
TPM-1S_CR_000006	11/14/2011 23:30	TRUE	1.017	0	5.197	0	86.1	26	125	8.4	12	5.3	
TPM-1S_CR_000006	11/14/2011 23:45	TRUE	1.017	0	5.197	0	86.7	26	125	8.5	11.8	5.5	
TPM-1S_CR_000006	11/15/2011 0:00	TRUE	1.017	0	5.197	0	86.1	25.9	125	8.6	12.1	6.1	
TPM-1S_CR_000006	11/15/2011 0:15	TRUE	1.017	0	5.24	0	86.7	26	130	8.6	11.4	5.2	
TPM-1S_CR_000006	11/15/2011 0:30	TRUE	1.017	0	5.204	0	85.7	25.9	128	8.7	12.1	5.9	
TPM-1S_CR_000006	11/15/2011 0:45	TRUE	1.017	0	5.204	0	86.1	25.9	130	8.9	12.7	5.5	
TPM-1S_CR_000006	11/15/2011 1:00	TRUE	1.017	0	5.257	0	86.5	25.9	135	9.6	14.3	5.9	
TPM-1S_CR_000006	11/15/2011 1:15	TRUE	1.017	0	5.234	0	85.6	25.9	138	9.8	13.1	6.9	
TPM-1S_CR_000006	11/15/2011 1:30	TRUE	1.017	0	5.197	0	85.1	25.9	140	8.9	13	5.9	
TPM-1S_CR_000006	11/15/2011 1:45	TRUE	1.017	0	5.197	0	85.2	26	140	9.1	12	6	
TPM-1S_CR_000006	11/15/2011 2:00	TRUE	1.016	0	5.197	0	85.2	25.9	141	8.4	11.3	5.6	
TPM-1S_CR_000006	11/15/2011 2:15	TRUE	1.016	0	5.207	0	86.2	25.9	139	8.4	11.3	5.8	
TPM-1S_CR_000006	11/15/2011 2:30	TRUE	1.016	0	5.3	0	86.4	25.8	141	8.2	11.2	5.5	
TPM-1S_CR_000006	11/15/2011 2:45	TRUE	1.016	0	5.39	0	85.6	25.7	140	8.2	10.6	5.6	
TPM-1S_CR_000006	11/15/2011 3:00	TRUE	1.016	0	5.423	0	86.2	25.7	138	7.2	9.7	5.4	
TPM-1S_CR_000006	11/15/2011 3:15	TRUE	1.016	0	5.34	0	85.7	25.8	136	7.4	10.3	4.8	
TPM-1S_CR_000006	11/15/2011 3:30	TRUE	1.016	0	5.354	0	85.7	25.6	135	6.7	9	4.5	
TPM-1S_CR_000006	11/15/2011 3:45	TRUE	1.016	0	5.427	0	86.3	25.7	132	6.7	10.1	4.4	
TPM-1S_CR_000006	11/15/2011 4:00	TRUE	1.016	0	5.503	0	86.3	25.5	126	5.6	8	3.8	
TPM-1S_CR_000006	11/15/2011 4:15	TRUE	1.016	0	5.597	0	86.9	25.6	124	5.6	7.5	3.4	
TPM-1S_CR_000006	11/15/2011 4:30	TRUE	1.016	0	5.587	0	86.9	25.4	126	5.9	8.7	4	
TPM-1S_CR_000006	11/15/2011 4:45	TRUE	1.016	0	5.473	0	87.3	25.5	129	6.2	8.7	4	
TPM-1S_CR_000006	11/15/2011 5:00	TRUE	1.016	0	5.51	0	87.5	25.5	129	5.9	8.4	4.2	
TPM-1S_CR_000006	11/15/2011 5:15	TRUE	1.016	0	5.327	0	86.6	25.5	128	6	8.2	4.2	
TPM-1S_CR_000006	11/15/2011 5:30	TRUE	1.016	0	5.393	0	86.9	25.5	133	6.9	9.7	4.2	
TPM-1S_CR_000006	11/15/2011 5:45	TRUE	1.016	0	5.353	0	86.3	25.5	130	7	9.7	5	
TPM-1S_CR_000006	11/15/2011 6:00	TRUE	1.017	0	5.75	0	86.5	25.5	133	6.7	9.3	3.2	
TPM-1S_CR_000006	11/15/2011 6:15	TRUE	1.017	0	5.996	0.001	87	25.5	134	7.2	9.3	4.8	
TPM-1S_CR_000006	11/15/2011 6:30	TRUE	1.017	0	6.31	0	87.2	25.5	132	7.2	9.8	4.8	
TPM-1S_CR_000006	11/15/2011 6:45	TRUE	1.017	0	9.6	0	87.1	25.6	133	7.4	10.1	4.9	
TPM-1S_CR_000006	11/15/2011 7:00	TRUE	1.017	0	23.64	0	86.8	25.6	134	7.5	10.4	4.6	
TPM-1S_CR_000006	11/15/2011 7:15	TRUE	1.017	0	55.42	0	86.4	25.7	138	8	11	5.3	
TPM-1S_CR_000006	11/15/2011 7:30	TRUE	1.017	0	100.8	0	86.5	26	137	9.1	12.2	6.6	
TPM-1S_CR_000006	11/15/2011 7:45	TRUE	1.017	0	148.1	0	84.7	26	139	9.9	13.6	6.7	
TPM-1S_CR_000006	11/15/2011 8:00	TRUE	1.017	0	195.3	0	83.3	26.4	135	9.9	13.1	6.3	
TPM-1S_CR_000006	11/15/2011 8:15	TRUE	1.017	0	189.7	0	82.7	26.6	142	10.6	14.7	6.6	
TPM-1S_CR_000006	11/15/2011 8:30	TRUE	1.017	0	297.1	0	81.7	26.6	139	10.7	15.4	7.4	
TPM-1S_CR_000006	11/15/2011 8:45	TRUE	1.017	0	342.3	0	81.1	26.8	135	12.1	19	7.8	
TPM-1S_CR_000006	11/15/2011 9:00	TRUE	1.018	0	385.3	0	79.6	27.1	129	11.8	16.5	6.9	
TPM-1S_CR_000006	11/15/2011 9:15	TRUE	1.018	0	431.4	0	79.9	27.1	130	12.6	17.5	8.5	
TPM-1S_CR_000006	11/15/2011 9:30	TRUE	1.018	0	476.3	0	79.2	27.1	137	11.7	17.3	7.8	
TPM-1S_CR_000006	11/15/2011 9:45	TRUE	1.018	0	495.1	0	79.4	27.4	135	11.7	15.3	7.3	
TPM-1S_CR_000006	11/15/2011 10:00	TRUE	1.018	0	549.2	0	79.2	27.3	139	11	15.8	6.7	
TPM-1S_CR_000006	11/15/2011 10:15	TRUE	1.018	0	523	0	78.1	27.5	144	13	16.8	8.9	
TPM-1S_CR_000006	11/15/2011 10:30	TRUE	1.018	0	546.3	0	79.1	27.3	143	13.1	17.5	9.9	
TPM-1S_CR_000006	11/15/2011 10:45	TRUE	1.018	0	516.2	0	78.6	27.3	143	12.9	17.4	8	
TPM-1S_CR_000006	11/15/2011 11:00	TRUE	1.018	0	662.5	0	79.2	27.4	139	12.6	16.6	8.7	
TPM-1S_CR_000006	11/15/2011 11:15	TRUE	1.018	0	614.1	0	78.9	27.5	141	12.6	17.6	8	
TPM-1S_CR_000006	11/15/2011 11:30	TRUE	1.018	0	662.6	0	78.3	27.5	140	12.4	17.1	7.4	
TPM-1S_CR_000006	11/15/2011 11:45	TRUE	1.018	0	737.9	0	77.6	27.5	142	12.2	16.6	8.2	
TPM-1S_CR_000006	11/15/2011 12:00	TRUE	1.018	0	763.5	0	76	27.7	145	12.4	17.6	8.4	
TPM-1S_CR_000006	11/15/2011 12:15	TRUE	1.018	0	765.3	0	76.3	27.7	141	12.5	17.9	8.1	
TPM-1S_CR_000006	11/15/2011 12:30	TRUE	1.018	0	859	0	76.6	27.8	146	12.1	15.9	8.2	
TPM-1S_CR_000006	11/15/2011 12:45	TRUE	1.017	0	791.4	0	75.9	27.9	147	12.5	16.9	8.8	
TPM-1S_CR_000006	11/15/2011 13:00	TRUE	1.017	0	764.7	0	78	27.7	146	12.3	16.4	8.2	
TPM-1S_CR_000006	11/15/2011 13:15	TRUE	1.017	0	501.3	0	76.8	27.7	143	11.6	16.4	7.6	
TPM-1S_CR_000006	11/15/2011 13:30	TRUE	1.017	0	716.6	0	77	27.6	145	12.2	16.7	8.5	
TPM-1S_CR_000006	11/15/2011 13:45	TRUE	1.017	0	573.6	0	76.1	27.7	139	11.4	16.7	6.7	
TPM-1S_CR_000006	11/15/2011 14:00	TRUE	1.017	0	577.9	0	77.8	27.6	142	11.4	17.8	7.2	
TPM-1S_CR_000006	11/15/2011 14:15	TRUE	1.016	0	624.8	0	76	27.7	139	12	15.9	7.6	
TPM-1S_CR_000006	11/15/2011 14:30	TRUE	1.016	0	501.4	0	77.7	27.8	137	12.4	16.2	8.1	
TPM-1S_CR_000006	11/15/2011 14:45	TRUE	1.016	0	425.9	0	76.2	27.6	141	12.5	17.2	8.3	
TPM-1S_CR_000006	11/15/2011 15:00	TRUE	1.016	0	441.2	0	78	27.5	142	11.9	16.2	8.1	
TPM-1S_CR_000006	11/15/2011 15:15	TRUE	1.016	0	450.9	0	75.9	27.5	139	11.8	16	7.5	
TPM-1S_CR_000006	11/15/2011 15:30	TRUE	1.016	0	287.5	0	75.9	27.6	141	11	15	7.1	
TPM-1S_CR_000006	11/15/2011 15:45	TRUE	1.016	0	278.2	0	76.2	27.5	142	11.8	15.8	7.3	
TPM-1S_CR_000006	11/15/2011 16:00	TRUE	1.016	0	302.8	0	75.3	27.4	137	11.2	16.6	7.5	
TPM-1S_CR_000006	11/15/2011 16:15	TRUE	1.016	0	248	0	76.2	27.6	135	11.7	16.7	7.6	
TPM-1S_CR_000006	11/15/2011 16:30	TRUE	1.016	0	198	0	74.4	27.5	139	11.4	14.4	8.3	
TPM-1S_CR_000006	11/15/2011 16:45	TRUE	1.016	0	150.3	0	77.9	27.3	132	9.4	13.6	5.7	
TPM-1S_CR_000006	11/15/2011 17:00	TRUE	1.016	0	100.9	0	77.9	27.4	127	9.6	12.8	5.8	
TPM-1S_CR_000006	11/15/2011 17:15	TRUE	1.016	0	53.36	0	79.4	27.2	127	9.4	12.2	5.3	
TPM-1S_CR_000006	11/15/2011 17:30	TRUE	1.016	0	21.2	0	79.6	27.1	124	8.7	11.9	6.1	
TPM-1S_CR_000006	11/15/2011 17:45	TRUE	1.016	0	8.88	0	80	26.8	126	8	11	5.6	
TPM-1S_CR_000006	11/15/2011 18:00	TRUE	1.016	0	5.139	0	81.2	26.7	126	7.5	11.2	4.9	
TPM-1S_CR_000006	11/15/2011 18:15	TRUE	1.016	0	4.496	0	81	26.7	124	7.3	10.3	4.6	
TPM-1S_CR_000006	11/15/2011 18:30	TRUE	1.017	0	4.923	0	81.6	26.6	120	7.6	10.7	5.5	

TPM-1S_CR_000006	11/15/2011 18:45	TRUE	1.017	0	4.783	0	83.3	26.5	115	7.6	10.4	5.1	
TPM-1S_CR_000006	11/15/2011 19:00	TRUE	1.017	0	4.676	0	84.4	26.5	111	7.1	9.9	4.4	
TPM-1S_CR_000006	11/15/2011 19:15	TRUE	1.017	0	4.58	0	83.9	26.4	110	7.5	10	5.4	
TPM-1S_CR_000006	11/15/2011 19:30	TRUE	1.017	0	4.537	0	84.1	26.4	104	6.8	9.3	3.3	
TPM-1S_CR_000006	11/15/2011 19:45	TRUE	1.017	0	4.407	0	84.2	26.4	108	6.6	9.8	4.3	
TPM-1S_CR_000006	11/15/2011 20:00	TRUE	1.017	0	4.42	0	84.8	26.4	103	6.9	9.9	4.6	
TPM-1S_CR_000006	11/15/2011 20:15	TRUE	1.017	0	4.387	0	85	26.3	110	7.6	10.6	4.7	
TPM-1S_CR_000006	11/15/2011 20:30	TRUE	1.017	0	4.274	0	85.4	26.4	109	7.8	10.5	5.1	
TPM-1S_CR_000006	11/15/2011 20:45	TRUE	1.017	0	4.247	0	84.9	26.3	112	6.9	9.8	4.5	
TPM-1S_CR_000006	11/15/2011 21:00	TRUE	1.018	0	4.341	0	85.4	26.3	106	7.5	10.8	5.1	
TPM-1S_CR_000006	11/15/2011 21:15	TRUE	1.018	0	4.081	0	85.5	26.3	112	7.6	10.7	4.5	
TPM-1S_CR_000006	11/15/2011 21:30	TRUE	1.018	0	4.051	0	84.8	26.3	114	9.1	12.3	6.5	
TPM-1S_CR_000006	11/15/2011 21:45	TRUE	1.018	0	4.078	0	85	26.3	114	8.8	12.7	5.7	
TPM-1S_CR_000006	11/15/2011 22:00	TRUE	1.018	0	4.217	0	85.5	26.3	114	9	12.1	5.1	
TPM-1S_CR_000006	11/15/2011 22:15	TRUE	1.018	0	4.267	0	85.1	26.4	114	9.2	11.9	6.2	
TPM-1S_CR_000006	11/15/2011 22:30	TRUE	1.018	0	4.201	0	85.4	26.3	115	9.4	12.8	6.4	
TPM-1S_CR_000006	11/15/2011 22:45	TRUE	1.017	0	3.994	0	85.4	26.3	114	10.1	14.1	6.8	
TPM-1S_CR_000006	11/15/2011 23:00	TRUE	1.018	0	3.984	0	85.2	26.3	120	9.5	12.8	6.8	
TPM-1S_CR_000006	11/15/2011 23:15	TRUE	1.018	0	4.031	0	85.1	26.4	126	10	14.2	6.2	
TPM-1S_CR_000006	11/15/2011 23:30	TRUE	1.018	0	3.984	0	84.6	26.4	131	9.7	13.1	7.2	
TPM-1S_CR_000006	11/15/2011 23:45	TRUE	1.018	0	3.854	0	86.2	26.3	131	9.3	13.5	6.2	
TPM-1S_CR_000006	11/16/2011 0:00	TRUE	1.018	0	3.731	0	85.5	26.3	128	9.7	14.6	6.8	
TPM-1S_CR_000006	11/16/2011 0:15	TRUE	1.017	0	3.744	0	85.5	26.2	126	10.2	13.9	7.1	
TPM-1S_CR_000006	11/16/2011 0:30	TRUE	1.017	0	3.881	0	85	26.3	129	11.3	15.4	7.9	
TPM-1S_CR_000006	11/16/2011 0:45	TRUE	1.017	0	3.881	0	84.4	26.2	122	9.9	13.1	7.1	
TPM-1S_CR_000006	11/16/2011 1:00	TRUE	1.017	0	3.924	0	84	26.2	130	11.9	15.9	8.3	
TPM-1S_CR_000006	11/16/2011 1:15	TRUE	1.017	0	3.944	0	84.4	26.2	133	11.3	16.9	8	
TPM-1S_CR_000006	11/16/2011 1:30	TRUE	1.017	0	3.818	0	83	26.3	129	11.2	17	7.7	
TPM-1S_CR_000006	11/16/2011 1:45	TRUE	1.017	0	3.918	0	82.5	26.2	130	11.3	15.4	7	
TPM-1S_CR_000006	11/16/2011 2:00	TRUE	1.017	0	3.998	0	83.6	26.1	128	10.4	14.4	6.6	
TPM-1S_CR_000006	11/16/2011 2:15	TRUE	1.017	0	3.914	0	83.1	26.1	130	10.7	16.1	6.9	
TPM-1S_CR_000006	11/16/2011 2:30	TRUE	1.017	0	3.661	0	82.8	26.1	131	11.1	15.8	7.4	
TPM-1S_CR_000006	11/16/2011 2:45	TRUE	1.017	0	3.605	0	82.6	26.1	134	10.6	15.4	6.4	
TPM-1S_CR_000006	11/16/2011 3:00	TRUE	1.017	0	3.605	0	83.3	26.1	134	10.8	17	7.1	
TPM-1S_CR_000006	11/16/2011 3:15	TRUE	1.017	0	3.568	0	82.8	26	135	10.5	14.3	7.1	
TPM-1S_CR_000006	11/16/2011 3:30	TRUE	1.016	0	3.311	0	82.3	26	137	11.3	16.8	7.7	
TPM-1S_CR_000006	11/16/2011 3:45	TRUE	1.016	0	3.435	0	82.9	26	138	11.5	17.4	8	
TPM-1S_CR_000006	11/16/2011 4:00	TRUE	1.016	0	3.275	0	82.1	26	138	11.3	15.8	7.6	
TPM-1S_CR_000006	11/16/2011 4:15	TRUE	1.016	0	3.378	0	81.3	25.9	138	11.8	16.3	8.6	
TPM-1S_CR_000006	11/16/2011 4:30	TRUE	1.016	0	3.211	0	81.6	26	138	12.3	16.1	8.5	
TPM-1S_CR_000006	11/16/2011 4:45	TRUE	1.016	0	3.321	0	82.1	25.9	140	11.4	15.3	8.1	
TPM-1S_CR_000006	11/16/2011 5:00	TRUE	1.016	0	3.438	0	81.7	25.9	141	11.7	16.9	8.6	
TPM-1S_CR_000006	11/16/2011 5:15	TRUE	1.016	0	3.501	0	81.6	25.9	139	11.4	16.4	8.3	
TPM-1S_CR_000006	11/16/2011 5:30	TRUE	1.016	0	3.225	0	80.8	25.9	139	11.6	15.6	8.3	
TPM-1S_CR_000006	11/16/2011 5:45	TRUE	1.016	0	3.211	0	81.7	25.9	138	11.3	15.9	7.6	
TPM-1S_CR_000006	11/16/2011 6:00	TRUE	1.016	0	3.195	0	81.4	25.9	137	11.6	16.3	8.1	
TPM-1S_CR_000006	11/16/2011 6:15	TRUE	1.016	0	3.185	0	81.1	25.8	139	12	15.9	8.7	
TPM-1S_CR_000006	11/16/2011 6:30	TRUE	1.016	0	3.671	0	82	25.8	134	11.1	16.5	7.5	
TPM-1S_CR_000006	11/16/2011 6:45	TRUE	1.016	0	6.993	0	81.8	25.7	138	11.2	16.3	7.1	
TPM-1S_CR_000006	11/16/2011 7:00	TRUE	1.016	0	19.13	0	81.2	25.8	142	11.7	15.8	8.2	
TPM-1S_CR_000006	11/16/2011 7:15	TRUE	1.016	0	48.38	0	80.4	25.9	142	11.1	15.7	7.1	
TPM-1S_CR_000006	11/16/2011 7:30	TRUE	1.017	0	95.8	0	79.9	25.9	141	9.4	13.4	6.1	
TPM-1S_CR_000006	11/16/2011 7:45	TRUE	1.017	0	142	0	78	26.1	141	9.4	13.2	5.9	
TPM-1S_CR_000006	11/16/2011 8:00	TRUE	1.017	0	187	0	77.1	26.3	145	10.6	15	7.5	
TPM-1S_CR_000006	11/16/2011 8:15	TRUE	1.017	0	242.2	0	76.3	26.4	149	10.6	15.4	7.5	
TPM-1S_CR_000006	11/16/2011 8:30	TRUE	1.017	0	291.4	0	76.1	26.5	151	11.1	16.1	6.8	
TPM-1S_CR_000006	11/16/2011 8:45	TRUE	1.017	0	338.3	0	75	26.6	150	12.8	16.4	8.6	
TPM-1S_CR_000006	11/16/2011 9:00	TRUE	1.017	0	385.6	0	72.8	26.7	149	12.3	16.5	8.5	
TPM-1S_CR_000006	11/16/2011 9:15	TRUE	1.018	0	431.8	0	73.1	26.8	143	12.3	16.3	8.4	
TPM-1S_CR_000006	11/16/2011 9:30	TRUE	1.018	0	478	0	74.6	26.8	150	12.6	16.2	8.6	
TPM-1S_CR_000006	11/16/2011 9:45	TRUE	1.018	0	521	0	74.8	26.8	148	12.6	17.6	8.3	
TPM-1S_CR_000006	11/16/2011 10:00	TRUE	1.018	0	560.6	0	74	26.9	149	12.3	16.7	8.6	
TPM-1S_CR_000006	11/16/2011 10:15	TRUE	1.018	0	596.3	0	73.1	27	148	12.9	18.4	9.3	
TPM-1S_CR_000006	11/16/2011 10:30	TRUE	1.017	0	628.2	0	74.2	27	148	12.3	16.5	8	
TPM-1S_CR_000006	11/16/2011 10:45	TRUE	1.018	0	663.6	0	73.7	26.9	150	12.2	16.9	8.3	
TPM-1S_CR_000006	11/16/2011 11:00	TRUE	1.017	0	690.4	0	74.2	27.1	154	10.9	14.6	6.8	
TPM-1S_CR_000006	11/16/2011 11:15	TRUE	1.017	0	700	0	72.9	27.1	150	11.3	14.8	7.8	
TPM-1S_CR_000006	11/16/2011 11:30	TRUE	1.017	0	715.2	0	73.7	27.1	149	12.2	15.6	8.1	
TPM-1S_CR_000006	11/16/2011 11:45	TRUE	1.017	0	729	0	74.3	27.1	148	11.6	16	8	
TPM-1S_CR_000006	11/16/2011 12:00	TRUE	1.017	0	735.6	0	73.1	27.2	150	12.4	16.2	8.7	
TPM-1S_CR_000006	11/16/2011 12:15	TRUE	1.017	0	732.3	0	73.5	27.1	145	11.7	15.9	8.3	
TPM-1S_CR_000006	11/16/2011 12:30	TRUE	1.017	0	760.6	0	72.7	27	147	10.4	15.8	7.1	
TPM-1S_CR_000006	11/16/2011 12:45	TRUE	1.016	0	695.6	0	72.5	27.2	152	9.9	14.6	6.4	
TPM-1S_CR_000006	11/16/2011 13:00	TRUE	1.016	0	732.4	0	73.6	27.2	147	9.4	12.9	5.7	
TPM-1S_CR_000006	11/16/2011 13:15	TRUE	1.016	0	709.9	0	72.3	27.1	146	8.7	13.1	4.4	
TPM-1S_CR_000006	11/16/2011 13:30	TRUE	1.016	0	701.9	0	71.5	27.1	157	8.4	12.5	3.8	
TPM-1S_CR_000006	11/16/2011 13:45	TRUE	1.016	0	681.1	0	71.9	27.3	151	7.9	11.8	5	
TPM-1S_CR_000006	11/16/2011 14:00	TRUE	1.016	0	650.9	0	71.7	27.2	147	7.4	11.6	4.2	
TPM-1S_CR_000006	11/16/2011 14:15	TRUE	1.015	0	617.6	0	71.3	27.2	142	7.6	10.8	4.3	
TPM-1S_CR_000006	11/16/2011 14:30	TRUE	1.015	0	591.1	0	71.7	27.2	144	7.2	10.1	3.3	
TPM-1S_CR_000006	11/16/2011 14:45	TRUE	1.015	0	556.4	0	70.9	27.3	140	6.5	9.9	1.7	
TPM-1S_CR_000006	11/16/2011 15:00	TRUE	1.015	0	547.3	0	68.7	27.3	152	6.2	9.8	3	
TPM-1S_CR_000006	11/16/2011 15:15	TRUE	1.015	0	500.7	0	69	27.5	146	4.5	7.9	0.5	
TPM-1S_CR_000006	11/16/2011 15:30	TRUE	1.015	0	303.6	0	69.2	27.3	106	5.4	8.1	1.8	
TPM-1S_CR_000006	11/16/2011 15:45	TRUE	1.015	0	342.4	0	71.1	27.2	99	5	8.5	1.2	
TPM-1S_CR_000006	11/16/2011 16:00	TRUE	1.015	0	300.8	0	74	27.1	101	6.3	10.1	4.1	
TPM-1S_CR_000006	11/16/2011 16:15	TRUE	1.015	0	210.5	0	73.1	27.1	106	6	8.8	2.6	
TPM-1S_CR_000006	11/16/2011 16:30	TRUE	1.015	0	230.3	0	75.1	27.1	80	6.8	9.1	4.2	
TPM-1S_CR_000006	11/16/2011 16:45	TRUE	1.015	0	158.2	0	77	26.9	82	7	9.5	3.8	
TPM-1S_CR_000006	11/16/2011 17:00	TRUE	1.015	0	88.9	0	76.5	26.7	84	7.7	10.6	4.9	
TPM-1S_CR_000006	11/16/2011 17:15	TRUE	1.015	0	40.08	0	77.9	26.6	88	7.2	9.7	4.8	
TPM-1S_CR_000006	11/16/2011 17:30	TRUE	1.015	0	19.81	0	80.6	26.5	84	7.8	10.9	4.7	
TPM-1S_CR_000006	11/16/2011 17:45	TRUE	1.015	0	6.887	0	80.3	26.5	86	8	11.2	5.6	
TPM-1S_CR_000006	11/16/2011 18:00	TRUE	1.016	0	3.614	0	79.7	26.4	99	7.8	10.2	4.5	
TPM-1S_CR_000006	11/16/2011 18:15	TRUE	1.016	0	2.854	0	79.7	26.4	104	6.3	9	3.8	
TPM-1S_CR_000006	11/16/2011 18:30	TRUE	1.016	0	2.798	0	81	26.4	92	6.5	8.5	4.1	
TPM-1S_CR_000006	11/16/2011 18:45	TRUE	1.016	0	2.798	0	80	26.3	77	6.7	9.4	3.2	
TPM-1S_CR_000006	11/16/2011 19:00	TRUE	1.016	0	2.798	0	80	26.3	71	7.1	9.1	4.8	
TPM-1S_CR_000006	11/16/2011 19:15	TRUE	1.016	0	2.805	0	79.7	26.3	69	7.1	9.1	4.8	
TPM-1S_CR_000006	11/16/2011 19:30	TRUE	1.016	0	2.775	0	80.3	26.4	66	6.3	8.7	4.2	
TPM-1S_CR_000006	11/16/2011 19:45	TRUE	1.017	0	2.682	0	80.9	26.3	62	7	10.1	4.5	
TPM-1S_CR_000006	11/16/2011 20:00	TRUE	1.017	0	2.492	0	81	26.4	59	7.6	10.8	4.8	

TPM-1S_CR_000006	11/16/2011 20:15	TRUE	1.017	0	2.538	0	80	26.3	69	7	8.9	4.2
TPM-1S_CR_000006	11/16/2011 20:30	TRUE	1.017	0	2.422	0	80.2	26.3	72	6.7	9	4.7
TPM-1S_CR_000006	11/16/2011 20:45	TRUE	1.017	0	2.439	0	81	26.2	73	6.3	8.7	3.7
TPM-1S_CR_000006	11/16/2011 21:00	TRUE	1.017	0	2.442	0	80.6	26.3	79	6.3	8.8	4.3
TPM-1S_CR_000006	11/16/2011 21:15	TRUE	1.017	0	2.442	0	83	26.4	77	5.7	8.2	3.5
TPM-1S_CR_000006	11/16/2011 21:30	TRUE	1.017	0	2.429	0	82.5	26.5	64	6.4	9.2	3.5
TPM-1S_CR_000006	11/16/2011 21:45	TRUE	1.017	0	2.402	0	82.8	26.2	57	6.8	8.9	4.1
TPM-1S_CR_000006	11/16/2011 22:00	TRUE	1.017	0	2.415	0	83.5	26.3	57	7.2	10.3	4.3
TPM-1S_CR_000006	11/16/2011 22:15	TRUE	1.017	0	2.399	0	83.4	26.1	66	6.5	8.5	3.8
TPM-1S_CR_000006	11/16/2011 22:30	TRUE	1.017	0	2.409	0	84.9	26.1	72	5.8	8.7	3.1
TPM-1S_CR_000006	11/16/2011 22:45	TRUE	1.017	0	2.395	0	84.2	26	80	4.5	6.5	2.3
TPM-1S_CR_000006	11/16/2011 23:00	TRUE	1.017	0	2.399	0	84.3	26	64	4.9	7	3
TPM-1S_CR_000006	11/16/2011 23:15	TRUE	1.017	0	2.399	0	81.7	26.1	78	5.7	7.8	3.5
TPM-1S_CR_000006	11/16/2011 23:30	TRUE	1.017	0	2.405	0	82.3	26.3	66	5.9	7.6	3.9
TPM-1S_CR_000006	11/16/2011 23:45	TRUE	1.017	0	2.402	0	83.5	26.3	51	5.9	8.4	2.9
TPM-1S_CR_000006	11/17/2011 0:00	TRUE	1.016	0	2.399	0	84.5	26.3	50	6.4	8.2	3.4
TPM-1S_CR_000006	11/17/2011 0:15	TRUE	1.017	0	2.409	0	81.9	26.2	57	6.5	8.5	4.3
TPM-1S_CR_000006	11/17/2011 0:30	TRUE	1.016	0	2.412	0	83.6	26.3	61	7.1	9.6	4.6
TPM-1S_CR_000006	11/17/2011 0:45	TRUE	1.016	0	2.399	0	83.3	26.4	73	6.8	9.4	4.6
TPM-1S_CR_000006	11/17/2011 1:00	TRUE	1.016	0	2.409	0	85.1	26.3	64	7	9.4	4.2
TPM-1S_CR_000006	11/17/2011 1:15	TRUE	1.016	0	2.449	0	84.1	26.3	75	6.2	8.2	4.1
TPM-1S_CR_000006	11/17/2011 1:30	TRUE	1.016	0	2.399	0	84.9	26.2	83	5.8	7.7	4.1
TPM-1S_CR_000006	11/17/2011 1:45	TRUE	1.016	0	2.399	0	84.6	26.1	82	5.4	7.4	3.1
TPM-1S_CR_000006	11/17/2011 2:00	TRUE	1.016	0	2.399	0	84	26.2	99	5.5	16.3	2.9
TPM-1S_CR_000006	11/17/2011 2:15	TRUE	1.016	0	2.399	0	85.2	26.1	87	4.7	19.4	2.8
TPM-1S_CR_000006	11/17/2011 2:30	TRUE	1.016	0	2.399	0.002	86.2	26.1	92	5.2	21.7	3
TPM-1S_CR_000006	11/17/2011 2:45	TRUE	1.015	0	2.399	0.002	86.4	26	98	5.3	7.8	3.3
TPM-1S_CR_000006	11/17/2011 3:00	TRUE	1.015	0	2.399	0.001	86.5	26.1	103	5.5	17.5	2.3
TPM-1S_CR_000006	11/17/2011 3:15	TRUE	1.015	0	2.359	0.003	86.8	26	77	5.1	14	2.3
TPM-1S_CR_000006	11/17/2011 3:30	TRUE	1.015	0	2.275	0	86.4	26.2	111	5.1	9	3.5
TPM-1S_CR_000006	11/17/2011 3:45	TRUE	1.016	0	2.399	0	87	26.1	107	5.6	31.4	2.5
TPM-1S_CR_000006	11/17/2011 4:00	TRUE	1.015	0	2.252	0.001	85.6	26	128	4.6	16.8	3.1
TPM-1S_CR_000006	11/17/2011 4:15	TRUE	1.015	0	2.209	0.005	85.8	26.1	138	7.2	9.7	5.1
TPM-1S_CR_000006	11/17/2011 4:30	TRUE	1.015	0	2.312	0	86.3	26.2	138	8	11.6	5.3
TPM-1S_CR_000006	11/17/2011 4:45	TRUE	1.015	0	2.305	0	85.2	26.1	134	7.2	9.6	4.1
TPM-1S_CR_000006	11/17/2011 5:00	TRUE	1.016	0	2.275	0	85.1	26.1	138	4.9	7.4	3.5
TPM-1S_CR_000006	11/17/2011 5:15	TRUE	1.016	0	2.325	0	85	26.2	149	4.3	6.3	0.9
TPM-1S_CR_000006	11/17/2011 5:30	TRUE	1.016	0	2.292	0	84.5	26.3	151	6.4	9.5	3.6
TPM-1S_CR_000006	11/17/2011 5:45	TRUE	1.016	0	2.125	0	82.8	26.3	153	7.2	9.2	4.9
TPM-1S_CR_000006	11/17/2011 6:00	TRUE	1.016	0	2.335	0	83.3	26.3	159	7.1	9.9	4.5
TPM-1S_CR_000006	11/17/2011 6:15	TRUE	1.016	0	2.352	0	82.6	26.4	160	7.7	11	5.1
TPM-1S_CR_000006	11/17/2011 6:30	TRUE	1.016	0	2.642	0	81.9	26.4	161	7.7	11	5
TPM-1S_CR_000006	11/17/2011 6:45	TRUE	1.017	0	5.58	0	81.9	26.5	159	8.4	11.1	5.1
TPM-1S_CR_000006	11/17/2011 7:00	TRUE	1.017	0	15.69	0	82.3	26.4	165	7.3	10.4	5.4
TPM-1S_CR_000006	11/17/2011 7:15	TRUE	1.017	0	54	0	82.5	26.5	160	7.2	10.1	4.2
TPM-1S_CR_000006	11/17/2011 7:30	TRUE	1.017	0	92.5	0	80.7	26.5	165	7.6	10.4	4.1
TPM-1S_CR_000006	11/17/2011 7:45	TRUE	1.017	0	138.4	0	79.2	26.8	159	9.7	12.7	6.5
TPM-1S_CR_000006	11/17/2011 8:00	TRUE	1.017	0	188.3	0	80.1	26.8	163	10.6	15	7.4
TPM-1S_CR_000006	11/17/2011 8:15	TRUE	1.018	0	220.9	0	80	26.8	173	7.3	11	3.1
TPM-1S_CR_000006	11/17/2011 8:30	TRUE	1.018	0	285.1	0	78.4	27.2	176	7.4	10.3	4
TPM-1S_CR_000006	11/17/2011 8:45	TRUE	1.018	0	307.9	0	76.3	27.2	186	5.4	8.6	2.3
TPM-1S_CR_000006	11/17/2011 9:00	TRUE	1.018	0	319	0	75.7	27.4	192	4.8	8.4	1.7
TPM-1S_CR_000006	11/17/2011 9:15	TRUE	1.018	0	430	0	75.1	27.4	175	6.8	10.6	3.2
TPM-1S_CR_000006	11/17/2011 9:30	TRUE	1.019	0	553.4	0	73.6	27.7	180	6.9	10	3.1
TPM-1S_CR_000006	11/17/2011 9:45	TRUE	1.019	0	641.5	0	72.1	27.9	160	7.9	11	3.5
TPM-1S_CR_000006	11/17/2011 10:00	TRUE	1.019	0	451.8	0	71.3	27.9	160	7	10	3.1
TPM-1S_CR_000006	11/17/2011 10:15	TRUE	1.019	0	327.8	0	71.8	27.7	180	5.3	8.3	2.5
TPM-1S_CR_000006	11/17/2011 10:30	TRUE	1.019	0	428.1	0	72.6	27.8	194	5.6	8.6	2.6
TPM-1S_CR_000006	11/17/2011 10:45	TRUE	1.018	0	635.5	0	72.4	27.9	169	7.4	11.8	2.5
TPM-1S_CR_000006	11/17/2011 11:00	TRUE	1.018	0	665.7	0	67.2	28.1	164	7.3	10.5	3.9
TPM-1S_CR_000006	11/17/2011 11:15	TRUE	1.018	0	681.7	0	70.1	28.1	170	6.7	10.1	2.4
TPM-1S_CR_000006	11/17/2011 11:30	TRUE	1.018	0	699.6	0	68	28.4	159	5.7	9.9	2.5
TPM-1S_CR_000006	11/17/2011 11:45	TRUE	1.018	0	715.1	0	65.9	28.3	144	6	10.6	1.5
TPM-1S_CR_000006	11/17/2011 12:00	TRUE	1.017	0	716.1	0	68.4	28.4	142	7	11.6	4.2
TPM-1S_CR_000006	11/17/2011 12:15	TRUE	1.017	0	731.4	0	67.7	28.4	145	7.9	11.7	4.5
TPM-1S_CR_000006	11/17/2011 12:30	TRUE	1.017	0	730.6	0	68.3	28.4	141	7.8	12.5	5.2
TPM-1S_CR_000006	11/17/2011 12:45	TRUE	1.016	0	722.7	0	70.9	28.2	158	8	11.2	4
TPM-1S_CR_000006	11/17/2011 13:00	TRUE	1.016	0	716.4	0	69.8	28.3	149	8.2	11.5	4.2
TPM-1S_CR_000006	11/17/2011 13:15	TRUE	1.016	0	641	0	66.9	28.3	154	9.5	13.3	5.6
TPM-1S_CR_000006	11/17/2011 13:30	TRUE	1.015	0	658.3	0	70.1	28.2	154	9.1	12.9	4.1
TPM-1S_CR_000006	11/17/2011 13:45	TRUE	1.015	0	678.2	0	69.4	28.2	148	9.1	12.9	5.1
TPM-1S_CR_000006	11/17/2011 14:00	TRUE	1.015	0	768.2	0	68.8	28.2	135	8.9	12.8	5.7
TPM-1S_CR_000006	11/17/2011 14:15	TRUE	1.015	0	299.1	0	67.4	28.1	143	8.4	11.4	5.3
TPM-1S_CR_000006	11/17/2011 14:30	TRUE	1.015	0	245.6	0	72.1	27.9	146	9.2	12.1	6.2
TPM-1S_CR_000006	11/17/2011 14:45	TRUE	1.014	0	239.3	0	73.7	27.8	142	8.9	12.1	5.8
TPM-1S_CR_000006	11/17/2011 15:00	TRUE	1.014	0	144.4	0	72.1	27.7	148	7.9	10.5	5.3
TPM-1S_CR_000006	11/17/2011 15:15	TRUE	1.014	0	388	0	73	27.5	150	9	11.8	6
TPM-1S_CR_000006	11/17/2011 15:30	TRUE	1.014	0	350	0	70.6	27.7	149	8.4	11.6	5.4
TPM-1S_CR_000006	11/17/2011 15:45	TRUE	1.014	0	240.5	0	73.4	27.9	152	8.3	12.4	5.9
TPM-1S_CR_000006	11/17/2011 16:00	TRUE	1.014	0	273.5	0	73.2	27.8	157	8.2	13.7	4.3
TPM-1S_CR_000006	11/17/2011 16:15	TRUE	1.014	0	235	0	72	27.8	155	8.5	11.5	5.1
TPM-1S_CR_000006	11/17/2011 16:30	TRUE	1.014	0	202.7	0	74.1	27.6	158	8.8	10.9	6.7
TPM-1S_CR_000006	11/17/2011 16:45	TRUE	1.014	0	125.6	0	74.3	27.4	154	8.8	11.3	6.5
TPM-1S_CR_000006	11/17/2011 17:00	TRUE	1.015	0	74.83	0	76.9	27.3	164	7.8	10.5	4.2
TPM-1S_CR_000006	11/17/2011 17:15	TRUE	1.015	0	51.16	0	77.6	27.3	157	7.5	10.2	5
TPM-1S_CR_000006	11/17/2011 17:30	TRUE	1.015	0	23.02	0	76.2	27.1	155	7.5	10.2	4.2
TPM-1S_CR_000006	11/17/2011 17:45	TRUE	1.015	0	6.021	0	78	27	168	7.2	9.7	3.6
TPM-1S_CR_000006	11/17/2011 18:00	TRUE	1.015	0	2.761	0	75.9	27	168	6.8	8.8	4
TPM-1S_CR_000006	11/17/2011 18:15	TRUE	1.015	0	2.398	0	76.4	27.1	169	6.8	9.6	4.1
TPM-1S_CR_000006	11/17/2011 18:30	TRUE	1.015	0	2.312	0	76.1	27	186	5.8	8.8	2.5
TPM-1S_CR_000006	11/17/2011 18:45	TRUE	1.015	0	2.255	0	76.3	26.9	190	5.7	8.9	3
TPM-1S_CR_000006	11/17/2011 19:00	TRUE	1.016	0	2.012	0	76.3	26.7	186	5.9	9.1	3
TPM-1S_CR_000006	11/17/2011 19:15	TRUE	1.016	0	2.072	0	76.4	26.7	182	6.3	8.8	3.4
TPM-1S_CR_000006	11/17/2011 19:30	TRUE	1.016	0	1.999	0	76	26.8	171	6	8.5	2.4
TPM-1S_CR_000006	11/17/2011 19:45	TRUE	1.016	0	1.999	0	76.1	26.9	184	5.9	8.6	3.5
TPM-1S_CR_000006	11/17/2011 20:00	TRUE	1.016	0	1.999	0	76.7	26.6	188	6.2	8.6	3.5
TPM-1S_CR_000006	11/17/2011 20:15	TRUE	1.016	0	1.999	0	76.9	26.5	172	5.8	8.5	2.6
TPM-1S_CR_000006	11/17/2011 20:30	TRUE	1.017	0	1.999	0	75.7	26.6	223	5.4	7.7	3.5
TPM-1S_CR_000006	11/17/2011 20:45	TRUE	1.017	0	1.999	0	79.7	26.9	266	5.9	7.6	4.2
TPM-1S_CR_000006	11/17/2011 21:00	TRUE	1.017	0	1.999	0	80.9	26.5	263	5.8	10.8	3.3
TPM-1S_CR_000006	11/17/2011 21:15	TRUE	1.017	0	1.959	0	80	26.2	299	8.5	10.8	6.1
TPM-1S_CR_000006	11/17/2011 21:30	TRUE	1.017	0	1.849	0	83.3	25	301	8.4	11	5.9

TPM-1S_CR_000006	11/17/2011 21:45	TRUE	1.017	0	1.859	0	84.6	24.8	302	8.8	11.7	5.5	
TPM-1S_CR_000006	11/17/2011 22:00	TRUE	1.018	0	1.919	0	84.7	24.3	297	7.4	10.9	4.2	
TPM-1S_CR_000006	11/17/2011 22:15	TRUE	1.018	0	1.876	0	84.3	24.2	285	7.3	9.2	5.1	
TPM-1S_CR_000006	11/17/2011 22:30	TRUE	1.018	0	1.975	0	84.6	24.3	283	6.2	8.4	4.2	
TPM-1S_CR_000006	11/17/2011 22:45	TRUE	1.018	0	1.936	0	83.4	24.5	274	4.9	7	2.6	
TPM-1S_CR_000006	11/17/2011 23:00	TRUE	1.018	0	1.912	0	80	24.7	271	5.1	6.5	3.6	
TPM-1S_CR_000006	11/17/2011 23:15	TRUE	1.018	0	1.856	0	80.2	25.1	262	4.4	6	2.8	
TPM-1S_CR_000006	11/17/2011 23:30	TRUE	1.018	0	1.999	0	79.9	25.2	244	4.5	5.8	3.3	
TPM-1S_CR_000006	11/17/2011 23:45	TRUE	1.017	0	1.969	0	80.6	25.3	273	5.2	6.8	3.5	
TPM-1S_CR_000006	11/18/2011 0:00	TRUE	1.017	0	1.932	0	79.5	25.4	308	5.5	7.9	3.3	
TPM-1S_CR_000006	11/18/2011 0:15	TRUE	1.017	0	1.869	0	81.2	24.9	299	4.7	6.6	3.1	
TPM-1S_CR_000006	11/18/2011 0:30	TRUE	1.017	0	1.975	0	80.2	25	297	4.7	6.3	2.8	
TPM-1S_CR_000006	11/18/2011 0:45	TRUE	1.017	0	1.849	0	76.7	25	254	2.1	4.2	0.3	
TPM-1S_CR_000006	11/18/2011 1:00	TRUE	1.017	0	1.999	0	77.9	25.1	165	1	2.7	0.2	
TPM-1S_CR_000006	11/18/2011 1:15	TRUE	1.017	0	1.992	0	78.1	25.4	100	1.9	3.5	0.2	
TPM-1S_CR_000006	11/18/2011 1:30	TRUE	1.017	0	1.999	0	75.4	25.7	344	2.5	5.5	0.2	
TPM-1S_CR_000006	11/18/2011 1:45	TRUE	1.017	0	1.999	0	78	25.5	324	3.9	7.3	0.9	
TPM-1S_CR_000006	11/18/2011 2:00	TRUE	1.017	0	1.989	0	80.1	25.2	330	4	5.5	2.5	
TPM-1S_CR_000006	11/18/2011 2:15	TRUE	1.017	0	1.999	0	81.1	25.3	326	4	5.1	2.4	
TPM-1S_CR_000006	11/18/2011 2:30	TRUE	1.017	0	1.999	0	79.7	25.3	336	4.4	5.9	2.9	
TPM-1S_CR_000006	11/18/2011 2:45	TRUE	1.017	0	1.992	0	80.6	25.3	336	5.1	6.8	3.5	
TPM-1S_CR_000006	11/18/2011 3:00	TRUE	1.017	0	1.979	0	81.2	25.2	342	4.3	6.5	1.4	
TPM-1S_CR_000006	11/18/2011 3:15	TRUE	1.017	0	1.979	0	79.4	25.3	39	3.8	6.2	1	
TPM-1S_CR_000006	11/18/2011 3:30	TRUE	1.017	0	1.999	0	79.3	25.8	44	4.9	7.1	2.7	
TPM-1S_CR_000006	11/18/2011 3:45	TRUE	1.017	0	1.995	0	79.1	25.8	51	5.3	7.3	2.4	
TPM-1S_CR_000006	11/18/2011 4:00	TRUE	1.017	0	1.999	0	75.9	25.9	4	5.7	9.2	2.9	
TPM-1S_CR_000006	11/18/2011 4:15	TRUE	1.017	0	1.999	0	80.9	25.5	43	5.5	7.7	3.5	
TPM-1S_CR_000006	11/18/2011 4:30	TRUE	1.017	0	1.985	0	80.3	25.5	43	5.4	7.3	2.8	
TPM-1S_CR_000006	11/18/2011 4:45	TRUE	1.017	0	1.939	0	81.4	25.6	28	6.6	10.4	3.2	
TPM-1S_CR_000006	11/18/2011 5:00	TRUE	1.017	0	1.909	0	79.7	25.6	25	9.4	13.2	4.6	
TPM-1S_CR_000006	11/18/2011 5:15	TRUE	1.017	0	1.962	0	80.2	25.5	24	10.8	16.2	6	
TPM-1S_CR_000006	11/18/2011 5:30	TRUE	1.017	0	1.992	0	84.1	25.6	29	11.1	15.5	5.7	
TPM-1S_CR_000006	11/18/2011 5:45	TRUE	1.017	0	1.999	0	84	25.4	42	14	19.9	10.1	
TPM-1S_CR_000006	11/18/2011 6:00	TRUE	1.017	0	1.992	0	85	25.3	41	15.5	20.2	10.5	
TPM-1S_CR_000006	11/18/2011 6:15	TRUE	1.017	0	1.999	0	83.9	25.2	41	15.3	19.5	11.2	
TPM-1S_CR_000006	11/18/2011 6:30	TRUE	1.018	0	2.125	0	82.7	25.4	47	12.8	17.3	7.7	
TPM-1S_CR_000006	11/18/2011 6:45	TRUE	1.018	0	4.271	0	82.7	25.5	50	12.3	17	7.8	
TPM-1S_CR_000006	11/18/2011 7:00	TRUE	1.018	0	9.9	0	82	25.5	50	11.6	14.8	7.5	
TPM-1S_CR_000006	11/18/2011 7:15	TRUE	1.018	0	31.15	0	82.2	25.5	59	13.2	18.9	8.6	
TPM-1S_CR_000006	11/18/2011 7:30	TRUE	1.018	0	75.02	0	78.7	25.4	57	14.7	20.1	9.6	
TPM-1S_CR_000006	11/18/2011 7:45	TRUE	1.018	0	51.75	0	79.2	25.5	56	15.9	20.9	9.7	
TPM-1S_CR_000006	11/18/2011 8:00	TRUE	1.019	0	66.91	0	80	25.2	51	14.9	20.9	8.9	
TPM-1S_CR_000006	11/18/2011 8:15	TRUE	1.019	0	95.4	0	81.9	25.4	49	13.8	18.3	7.4	
TPM-1S_CR_000006	11/18/2011 8:30	TRUE	1.019	0	129.3	0	80.3	25.8	54	14.4	19.9	8.3	
TPM-1S_CR_000006	11/18/2011 8:45	TRUE	1.019	0	154.4	0	79.5	25.8	56	14.9	20.7	9	
TPM-1S_CR_000006	11/18/2011 9:00	TRUE	1.019	0	226.5	0	81.1	25.9	57	15	21	9.9	
TPM-1S_CR_000006	11/18/2011 9:15	TRUE	1.019	0	233	0	79.3	25.9	55	16.1	22.2	10.1	
TPM-1S_CR_000006	11/18/2011 9:30	TRUE	1.019	0	288.6	0	80.9	26	57	15.5	21	10.1	
TPM-1S_CR_000006	11/18/2011 9:45	TRUE	1.019	0	303	0	80.5	26.3	60	17.1	24.1	10.7	
TPM-1S_CR_000006	11/18/2011 10:00	TRUE	1.02	0	326.4	0	77.9	26.1	52	17.2	23.3	10.3	
TPM-1S_CR_000006	11/18/2011 10:15	TRUE	1.02	0	161.2	0	79.3	26.2	53	17.7	23.8	11.8	
TPM-1S_CR_000006	11/18/2011 10:30	TRUE	1.02	0	233.1	0	80.4	26.2	60	17	23.6	10.9	
TPM-1S_CR_000006	11/18/2011 10:45	TRUE	1.02	0	214.4	0	82.5	25.6	62	16.4	21.2	9.7	
TPM-1S_CR_000006	11/18/2011 11:00	TRUE	1.02	0	111	0	80.7	25.5	72	15.8	20.8	9.6	
TPM-1S_CR_000006	11/18/2011 11:15	TRUE	1.02	0	74.33	0.004	81.3	24.9	62	11.4	16.2	7.2	
TPM-1S_CR_000006	11/18/2011 11:30	TRUE	1.02	0	305.9	0	80.5	25.8	65	13.7	17.8	8.6	
TPM-1S_CR_000006	11/18/2011 11:45	TRUE	1.019	0	300.6	0	75.5	26.2	61	15.6	20.8	10.5	
TPM-1S_CR_000006	11/18/2011 12:00	TRUE	1.019	0	609.8	0	78.2	26.2	57	16.3	21.7	11.4	
TPM-1S_CR_000006	11/18/2011 12:15	TRUE	1.019	0	307.5	0	79.2	26	57	17.4	23.4	11.5	
TPM-1S_CR_000006	11/18/2011 12:30	TRUE	1.019	0	266.9	0	81.3	25.1	60	14.5	20.6	9.6	
TPM-1S_CR_000006	11/18/2011 12:45	TRUE	1.019	0	161.3	0	82.7	25	60	13.6	19.9	7.9	
TPM-1S_CR_000006	11/18/2011 13:00	TRUE	1.018	0	132.9	0.032	83.8	24.5	52	11.6	14.6	6.8	
TPM-1S_CR_000006	11/18/2011 13:15	TRUE	1.018	0	177	0.008	84.7	25.2	46	12.8	19.3	7.8	
TPM-1S_CR_000006	11/18/2011 13:30	TRUE	1.018	0	293.7	0	85.7	25.3	47	12.1	16.7	7.8	
TPM-1S_CR_000006	11/18/2011 13:45	TRUE	1.018	0	385.6	0	82.6	25.6	61	12	19.1	6.5	
TPM-1S_CR_000006	11/18/2011 14:00	TRUE	1.018	0	415.4	0	75.5	26.4	83	14.4	19.5	8.5	
TPM-1S_CR_000006	11/18/2011 14:15	TRUE	1.018	0	88.6	0	77.6	26.7	68	17.2	24.7	11.4	
TPM-1S_CR_000006	11/18/2011 14:30	TRUE	1.018	0	140.8	0.002	78.3	26	63	17.8	26.2	11.1	
TPM-1S_CR_000006	11/18/2011 14:45	TRUE	1.017	0	256.7	0	79.8	26	64	18.5	26	11.3	
TPM-1S_CR_000006	11/18/2011 15:00	TRUE	1.018	0	477.5	0	82.4	25.8	62	17.8	23.5	11.9	
TPM-1S_CR_000006	11/18/2011 15:15	TRUE	1.018	0	182.7	0	82.6	25.9	56	20.2	28.5	11.8	
TPM-1S_CR_000006	11/18/2011 15:30	TRUE	1.018	0	93.1	0.006	83.5	25	53	18	25.2	11.9	
TPM-1S_CR_000006	11/18/2011 15:45	TRUE	1.018	0	66.34	0	85.3	25.1	43	18.3	26.7	10.2	
TPM-1S_CR_000006	11/18/2011 16:00	TRUE	1.018	0	54.31	0	84.5	24.9	63	16.9	24.4	10.2	
TPM-1S_CR_000006	11/18/2011 16:15	TRUE	1.018	0	90.3	0	82.5	25.3	59	19.1	25.4	12.8	
TPM-1S_CR_000006	11/18/2011 16:30	TRUE	1.018	0	30.4	0	84	25.1	55	16.4	23.4	10.9	
TPM-1S_CR_000006	11/18/2011 16:45	TRUE	1.018	0	27.03	0	84.9	25.2	87	17.8	24.4	12.1	
TPM-1S_CR_000006	11/18/2011 17:00	TRUE	1.018	0	19.78	0	78.6	26	89	17.4	24.4	12.2	
TPM-1S_CR_000006	11/18/2011 17:15	TRUE	1.018	0	13.78	0	77.6	26	86	19.5	27.3	12.1	
TPM-1S_CR_000006	11/18/2011 17:30	TRUE	1.018	0	7.839	0	77.2	26	84	18.8	25.5	12.3	
TPM-1S_CR_000006	11/18/2011 17:45	TRUE	1.018	0	3.022	0	77.9	26	84	19.9	29.1	13	
TPM-1S_CR_000006	11/18/2011 18:00	TRUE	1.018	0	0.553	0	77.9	25.8	86	19.7	28.9	12.2	
TPM-1S_CR_000006	11/18/2011 18:15	TRUE	1.019	0	0.217	0	76.2	25.8	87	19.1	28.3	13.1	
TPM-1S_CR_000006	11/18/2011 18:30	TRUE	1.019	0	0.26	0	77.6	25.8	83	19	28	12	
TPM-1S_CR_000006	11/18/2011 18:45	TRUE	1.019	0	0.283	0	77.7	25.7	85	18.1	24.3	11.1	
TPM-1S_CR_000006	11/18/2011 19:00	TRUE	1.019	0	0.23	0	77.6	25.7	84	18.4	26.5	12.6	
TPM-1S_CR_000006	11/18/2011 19:15	TRUE	1.019	0	0.37	0	76.7	25.8	82	18.9	28.3	12.6	
TPM-1S_CR_000006	11/18/2011 19:30	TRUE	1.019	0	0.37	0	79.5	25.6	82	19	27.2	12.3	
TPM-1S_CR_000006	11/18/2011 19:45	TRUE	1.019	0	0.31	0	76.7	25.7	80	18.7	26.2	11.9	
TPM-1S_CR_000006	11/18/2011 20:00	TRUE	1.02	0	0.343	0	78	25.8	85	18.2	26.4	12.6	
TPM-1S_CR_000006	11/18/2011 20:15	TRUE	1.02	0	0.386	0	77	25.8	85	18.2	25.6	11.8	
TPM-1S_CR_000006	11/18/2011 20:30	TRUE	1.02	0	0.366	0	78.3	25.8	84	18.1	24.2	12.2	
TPM-1S_CR_000006	11/18/2011 20:45	TRUE	1.02	0	0.38	0	76	25.6	87	17.4	25	10.6	
TPM-1S_CR_000006	11/18/2011 21:00	TRUE	1.02	0	0.343	0	75.8	25.7	86	19	26.8	11.2	
TPM-1S_CR_000006	11/18/2011 21:15	TRUE	1.02	0	0.52	0	75.9	25.3	85	17.2	23.9	11	
TPM-1S_CR_000006	11/18/2011 21:30	TRUE	1.02	0	0.626	0	82	25.1	81	17.2	25.3	11.5	
TPM-1S_CR_000006	11/18/2011 21:45	TRUE	1.02	0	0.69	0	79.9	25.2	84	17.7	26.3	9.7	
TPM-1S_CR_000006	11/18/2011 22:00	TRUE	1.02	0	0.773	0	80.2	24.7	85	15.8	23.6	9.9	
TPM-1S_CR_000006	11/18/2011 22:15	TRUE	1.02	0	0.47	0	81.2	25.2	82	17.2	23.4	10.1	
TPM-1S_CR_000006	11/18/2011 22:30	TRUE	1.02	0	0.443	0	78.2	25.6	81	17	24.4	10.9	
TPM-1S_CR_000006	11/18/2011 22:45	TRUE	1.02	0	0.513	0	79.1	25.7	81	17.2	28	10.8	
TPM-1S_CR_000006	11/18/2011 23:00	TRUE	1.02	0	0.4	0	77.2	25.5	83	18.9	26	12.3	

TPM-1S_CR_000006	11/18/2011 23:15	TRUE	1.02	0	0.4	0	77.7	25.7	86	18.3	25.9	12.7
TPM-1S_CR_000006	11/18/2011 23:30	TRUE	1.02	0	0.423	0	77.5	25.6	85	16.6	24	9.9
TPM-1S_CR_000006	11/18/2011 23:45	TRUE	1.02	0	0.4	0	77.2	25.5	84	17.9	24.8	11.6
TPM-1S_CR_000006	11/19/2011 0:00	TRUE	1.02	0	0.4	0	77.8	25.6	85	18.9	26	13.3
TPM-1S_CR_000006	11/19/2011 0:15	TRUE	1.02	0	0.4	0	76.7	25.6	84	18	24.6	11.9
TPM-1S_CR_000006	11/19/2011 0:30	TRUE	1.02	0	0.4	0	77.1	25.5	86	17.4	25.1	11.5
TPM-1S_CR_000006	11/19/2011 0:45	TRUE	1.019	0	0.403	0	77.9	25.6	85	17.3	25.3	10.1
TPM-1S_CR_000006	11/19/2011 1:00	TRUE	1.019	0	0.4	0	77.1	25.6	93	18	28.7	10.4
TPM-1S_CR_000006	11/19/2011 1:15	TRUE	1.019	0	0.4	0	76.6	25.6	89	17	22.6	11.4
TPM-1S_CR_000006	11/19/2011 1:30	TRUE	1.019	0	0.4	0	75.6	25.5	89	17	23.8	11.7
TPM-1S_CR_000006	11/19/2011 1:45	TRUE	1.019	0	0.403	0	75.1	25.5	85	16.6	25	11.1
TPM-1S_CR_000006	11/19/2011 2:00	TRUE	1.019	0	0.406	0	77.3	25.5	85	16.3	23	9.5
TPM-1S_CR_000006	11/19/2011 2:15	TRUE	1.019	0	0.4	0	76.7	25.6	85	17.4	23.6	11
TPM-1S_CR_000006	11/19/2011 2:30	TRUE	1.019	0	0.61	0	76.6	25.6	88	16.1	22.7	10.9
TPM-1S_CR_000006	11/19/2011 2:45	TRUE	1.019	0	0.77	0.001	77.5	25.6	84	16.6	26.4	10.3
TPM-1S_CR_000006	11/19/2011 3:00	TRUE	1.019	0	0.946	0	77.3	24.8	78	15.3	22.6	9.6
TPM-1S_CR_000006	11/19/2011 3:15	TRUE	1.019	0	0.546	0	79	25.3	88	16.2	23.3	10.7
TPM-1S_CR_000006	11/19/2011 3:30	TRUE	1.019	0	0.626	0	76	25.6	90	14.9	21.1	9.7
TPM-1S_CR_000006	11/19/2011 3:45	TRUE	1.019	0	0.59	0	77.4	25.7	88	15.3	22.3	9.6
TPM-1S_CR_000006	11/19/2011 4:00	TRUE	1.019	0	0.58	0	76	25.6	88	15.9	23.2	10.3
TPM-1S_CR_000006	11/19/2011 4:15	TRUE	1.019	0	0.49	0	76.7	25.6	86	16.3	22.6	11.6
TPM-1S_CR_000006	11/19/2011 4:30	TRUE	1.019	0	0.573	0	75.6	25.6	90	15.5	21.6	10.6
TPM-1S_CR_000006	11/19/2011 4:45	TRUE	1.019	0	0.753	0	76.9	25.6	88	15	21.3	9.4
TPM-1S_CR_000006	11/19/2011 5:00	TRUE	1.019	0	0.869	0	76.9	25.5	86	16.6	24.4	10.8
TPM-1S_CR_000006	11/19/2011 5:15	TRUE	1.019	0	0.79	0	76	25.5	89	16.1	21.5	9.1
TPM-1S_CR_000006	11/19/2011 5:30	TRUE	1.019	0	0.8	0	76.7	25.5	89	15.9	21.6	10.7
TPM-1S_CR_000006	11/19/2011 5:45	TRUE	1.019	0	0.8	0	77	25.5	86	16	21.6	10.8
TPM-1S_CR_000006	11/19/2011 6:00	TRUE	1.019	0	0.803	0	76.7	25.5	88	16.7	24.6	10.6
TPM-1S_CR_000006	11/19/2011 6:15	TRUE	1.02	0	0.893	0	77.3	25.3	94	15.1	23.1	9.7
TPM-1S_CR_000006	11/19/2011 6:30	TRUE	1.02	0	1.532	0	79	25.2	87	15	22.4	10.6
TPM-1S_CR_000006	11/19/2011 6:45	TRUE	1.02	0	3.218	0	79	25.3	84	16.7	23.4	11.3
TPM-1S_CR_000006	11/19/2011 7:00	TRUE	1.02	0	7.815	0	78.4	25.2	87	14.8	21.4	10.1
TPM-1S_CR_000006	11/19/2011 7:15	TRUE	1.02	0	19.55	0	78.7	25.3	90	16.9	25.3	10.1
TPM-1S_CR_000006	11/19/2011 7:30	TRUE	1.02	0	88.7	0	73.4	25.3	93	15.1	24.4	10.1
TPM-1S_CR_000006	11/19/2011 7:45	TRUE	1.021	0	105.5	0	76.5	25.4	90	14.8	21.8	10.1
TPM-1S_CR_000006	11/19/2011 8:00	TRUE	1.021	0	89.2	0	74.2	25.6	88	16.3	22.4	11
TPM-1S_CR_000006	11/19/2011 8:15	TRUE	1.021	0	111.8	0	76.6	25.4	84	16.4	23.2	10.7
TPM-1S_CR_000006	11/19/2011 8:30	TRUE	1.021	0	96.1	0	76.9	25.2	94	14.7	22.9	10.2
TPM-1S_CR_000006	11/19/2011 8:45	TRUE	1.021	0	232.8	0.005	81.3	24.9	101	13	21.1	7.6
TPM-1S_CR_000006	11/19/2011 9:00	TRUE	1.021	0	395.1	0.002	76.4	25.5	98	14.9	22.8	8.6
TPM-1S_CR_000006	11/19/2011 9:15	TRUE	1.021	0	346.4	0	74	26.2	97	14.3	21.1	8.1
TPM-1S_CR_000006	11/19/2011 9:30	TRUE	1.022	0	280.5	0	73	26.3	93	15.5	21.4	10.5
TPM-1S_CR_000006	11/19/2011 9:45	TRUE	1.022	0	475.3	0	73.4	26.3	89	15.8	24.2	9.3
TPM-1S_CR_000006	11/19/2011 10:00	TRUE	1.022	0	383.1	0	71.8	26.5	97	15.8	25.1	10.1
TPM-1S_CR_000006	11/19/2011 10:15	TRUE	1.022	0	325	0	69.9	26.5	89	14.9	20.6	9.4
TPM-1S_CR_000006	11/19/2011 10:30	TRUE	1.022	0	242.8	0.005	73.9	26	88	13.8	22.2	8.9
TPM-1S_CR_000006	11/19/2011 10:45	TRUE	1.022	0	315.4	0	75.1	26.1	87	16.7	23.6	9.7
TPM-1S_CR_000006	11/19/2011 11:00	TRUE	1.022	0	397.7	0	73	26.4	86	17.5	24.9	11
TPM-1S_CR_000006	11/19/2011 11:15	TRUE	1.022	0	412.1	0	71.6	26.5	87	17.5	25.1	11.9
TPM-1S_CR_000006	11/19/2011 11:30	TRUE	1.022	0	228.8	0	71.1	26.5	84	17.7	22.7	11.7
TPM-1S_CR_000006	11/19/2011 11:45	TRUE	1.022	0	420.3	0	74.1	26.4	86	16.1	23.4	9.3
TPM-1S_CR_000006	11/19/2011 12:00	TRUE	1.021	0	194.8	0	71.8	26.5	87	17.6	24.3	11.4
TPM-1S_CR_000006	11/19/2011 12:15	TRUE	1.021	0	239.6	0	70.8	26.6	86	17.4	24.3	11.1
TPM-1S_CR_000006	11/19/2011 12:30	TRUE	1.021	0	610.4	0	71.7	26.6	84	16.5	23.6	10.1
TPM-1S_CR_000006	11/19/2011 12:45	TRUE	1.021	0	515.6	0	71.7	26.6	83	16.8	23.5	10.6
TPM-1S_CR_000006	11/19/2011 13:00	TRUE	1.021	0	161.3	0	73.1	26.7	87	18.1	24.3	11.5
TPM-1S_CR_000006	11/19/2011 13:15	TRUE	1.021	0	267.1	0	70.7	26.6	85	16.1	23.2	10
TPM-1S_CR_000006	11/19/2011 13:30	TRUE	1.02	0	412	0	73.4	26.3	83	15.9	22.4	10.7
TPM-1S_CR_000006	11/19/2011 13:45	TRUE	1.02	0	501.1	0	70.9	26.5	84	17.2	25.1	11.8
TPM-1S_CR_000006	11/19/2011 14:00	TRUE	1.02	0	288.8	0	71.1	26.6	86	15.9	21.5	9.4
TPM-1S_CR_000006	11/19/2011 14:15	TRUE	1.02	0	280.8	0	70.3	26.6	87	14.9	21.5	8.6
TPM-1S_CR_000006	11/19/2011 14:30	TRUE	1.02	0	128.2	0	71.2	26.5	84	14.6	21	8.8
TPM-1S_CR_000006	11/19/2011 14:45	TRUE	1.02	0	253.4	0	71.2	26.5	84	14.6	21.6	10.2
TPM-1S_CR_000006	11/19/2011 15:00	TRUE	1.02	0	411.9	0	72.3	26.8	82	15.6	21.7	9.7
TPM-1S_CR_000006	11/19/2011 15:15	TRUE	1.02	0	315.7	0	70.7	26.5	85	15.3	21.7	10.2
TPM-1S_CR_000006	11/19/2011 15:30	TRUE	1.02	0	317.1	0	71.3	26.7	83	15.4	22.1	10.7
TPM-1S_CR_000006	11/19/2011 15:45	TRUE	1.02	0	211.3	0	70.9	26.5	85	13.9	21	8.2
TPM-1S_CR_000006	11/19/2011 16:00	TRUE	1.02	0	206.5	0	73.9	26.4	83	13.9	20.9	9.3
TPM-1S_CR_000006	11/19/2011 16:15	TRUE	1.02	0	208	0	73.5	26.3	85	14.1	21.9	8.5
TPM-1S_CR_000006	11/19/2011 16:30	TRUE	1.02	0	176.4	0	73.5	26.4	85	15.1	20.5	10.2
TPM-1S_CR_000006	11/19/2011 16:45	TRUE	1.02	0	136.1	0	73.5	26.4	82	14.4	20.3	9.1
TPM-1S_CR_000006	11/19/2011 17:00	TRUE	1.02	0	87.1	0	74.4	26.3	86	13.8	20.7	8.7
TPM-1S_CR_000006	11/19/2011 17:15	TRUE	1.02	0	28.13	0	73.3	26.2	78	15.2	20	10.8
TPM-1S_CR_000006	11/19/2011 17:30	TRUE	1.02	0	15.62	0	73.6	26.1	82	14.1	19.9	9.6
TPM-1S_CR_000006	11/19/2011 17:45	TRUE	1.02	0	6.089	0	74.5	26.1	85	14.2	19.1	9
TPM-1S_CR_000006	11/19/2011 18:00	TRUE	1.02	0	3.148	0	75.7	26.1	84	14	20.6	9.6
TPM-1S_CR_000006	11/19/2011 18:15	TRUE	1.02	0	2.798	0	75.8	26	85	13.2	17.8	8.3
TPM-1S_CR_000006	11/19/2011 18:30	TRUE	1.02	0	2.775	0	76.4	26	85	14.2	20	9.5
TPM-1S_CR_000006	11/19/2011 18:45	TRUE	1.021	0	2.535	0	75.2	25.9	81	13.9	21.5	9.2
TPM-1S_CR_000006	11/19/2011 19:00	TRUE	1.021	0	2.455	0	76	26	83	14.2	19.6	8.8
TPM-1S_CR_000006	11/19/2011 19:15	TRUE	1.021	0	2.412	0	76.6	26.1	83	14.7	20.4	9.7
TPM-1S_CR_000006	11/19/2011 19:30	TRUE	1.021	0	2.399	0	74.7	25.9	85	15	20.4	9.9
TPM-1S_CR_000006	11/19/2011 19:45	TRUE	1.021	0	2.405	0	73.3	26	85	13.8	20.2	9.2
TPM-1S_CR_000006	11/19/2011 20:00	TRUE	1.021	0	2.399	0	76	26	80	13.9	20.8	9.9
TPM-1S_CR_000006	11/19/2011 20:15	TRUE	1.021	0	2.239	0	76.7	26	80	14	19.1	9.3
TPM-1S_CR_000006	11/19/2011 20:30	TRUE	1.021	0	2.165	0	74.7	26	80	13.4	21	8.3
TPM-1S_CR_000006	11/19/2011 20:45	TRUE	1.021	0	2.125	0	76.7	25.9	78	15.1	20.8	9.7
TPM-1S_CR_000006	11/19/2011 21:00	TRUE	1.021	0	2.039	0	76.3	26	81	14.6	19.8	9.8
TPM-1S_CR_000006	11/19/2011 21:15	TRUE	1.021	0	2.025	0	74.1	25.9	81	15.2	21.6	10
TPM-1S_CR_000006	11/19/2011 21:30	TRUE	1.021	0	2.042	0	75.7	26	79	14.9	21.5	10.4
TPM-1S_CR_000006	11/19/2011 21:45	TRUE	1.021	0	2.019	0	75.4	25.9	80	14.6	22.2	9.1
TPM-1S_CR_000006	11/19/2011 22:00	TRUE	1.021	0	2.032	0	73.9	25.9	80	14.4	20.3	9.1
TPM-1S_CR_000006	11/19/2011 22:15	TRUE	1.021	0	2.009	0	74	25.9	79	15.5	22.3	9.3
TPM-1S_CR_000006	11/19/2011 22:30	TRUE	1.021	0	1.999	0	74	25.9	84	15.1	21.3	10.7
TPM-1S_CR_000006	11/19/2011 22:45	TRUE	1.021	0	1.999	0	73.4	25.8	81	14.1	20	9.6
TPM-1S_CR_000006	11/19/2011 23:00	TRUE	1.021	0	1.992	0	71.7	25.8	83	13.3	18.6	8.6
TPM-1S_CR_000006	11/19/2011 23:15	TRUE	1.022	0	1.976	0	72.2	25.8	81	12.3	17.8	7.6
TPM-1S_CR_000006	11/19/2011 23:30	TRUE	1.021	0	1.956	0	73.3	25.7	82	13.7	18.6	8.5
TPM-1S_CR_000006	11/19/2011 23:45	TRUE	1.021	0	1.972	0	73.7	25.7	81	13.7	19.6	9.1
TPM-1S_CR_000006	11/20/2011 0:00	TRUE	1.021	0	1.949	0	74.4	25.7	81	12.5	18.7	7.4
TPM-1S_CR_000006	11/20/2011 0:15	TRUE	1.021	0	1.982	0	75.7	25.7	79	12.8	18.2	9
TPM-1S_CR_000006	11/20/2011 0:30	TRUE	1.021	0	1.822	0	74.7	25.6	75	12.2	18.2	7.8

TPM-1S_CR_000006	11/20/2011 0:45	TRUE	1.021	0	1.652	0	76	25.7	75	13.2	19.2	8.8
TPM-1S_CR_000006	11/20/2011 1:00	TRUE	1.021	0	1.636	0	75.9	25.6	76	13.7	21.3	8.7
TPM-1S_CR_000006	11/20/2011 1:15	TRUE	1.02	0	1.632	0.002	77.7	25.7	80	13.2	18.9	8.5
TPM-1S_CR_000006	11/20/2011 1:30	TRUE	1.02	0	1.602	0	79.7	25.1	74	14.1	20.4	9.5
TPM-1S_CR_000006	11/20/2011 1:45	TRUE	1.02	0	1.609	0	78.6	25.5	79	12.6	19.4	7.3
TPM-1S_CR_000006	11/20/2011 2:00	TRUE	1.02	0	1.599	0	78.7	25.7	83	13.9	20.5	9.1
TPM-1S_CR_000006	11/20/2011 2:15	TRUE	1.02	0	1.602	0	77.4	25.6	83	14.4	20.6	9.5
TPM-1S_CR_000006	11/20/2011 2:30	TRUE	1.02	0	1.599	0	78.2	25.6	83	12.4	17	7.9
TPM-1S_CR_000006	11/20/2011 2:45	TRUE	1.02	0	1.612	0	78.1	25.6	83	13	17.8	8
TPM-1S_CR_000006	11/20/2011 3:00	TRUE	1.02	0	1.842	0	76.9	25.6	87	14.2	19.7	9.4
TPM-1S_CR_000006	11/20/2011 3:15	TRUE	1.02	0	1.656	0	76.4	25.7	88	14	18.6	9.4
TPM-1S_CR_000006	11/20/2011 3:30	TRUE	1.02	0	1.599	0	75.9	25.7	88	14.5	19.8	9.1
TPM-1S_CR_000006	11/20/2011 3:45	TRUE	1.02	0	1.652	0	75.9	25.6	84	13.1	17.8	7.4
TPM-1S_CR_000006	11/20/2011 4:00	TRUE	1.02	0	1.759	0	77.6	25.6	78	14.4	20	9.9
TPM-1S_CR_000006	11/20/2011 4:15	TRUE	1.02	0	1.599	0	77.5	25.6	76	14.1	20.4	9.1
TPM-1S_CR_000006	11/20/2011 4:30	TRUE	1.02	0	1.616	0	77.3	25.7	76	14.8	20.2	9.5
TPM-1S_CR_000006	11/20/2011 4:45	TRUE	1.02	0	1.599	0.011	80.1	25.5	82	13.6	19.2	8.7
TPM-1S_CR_000006	11/20/2011 5:00	TRUE	1.019	0	1.599	0	79.3	25.6	83	15	21.6	9.5
TPM-1S_CR_000006	11/20/2011 5:15	TRUE	1.02	0	1.706	0	79	25.6	80	14.6	20.1	8.7
TPM-1S_CR_000006	11/20/2011 5:30	TRUE	1.02	0	1.752	0	79.9	25.6	77	14.5	21.9	10.3
TPM-1S_CR_000006	11/20/2011 5:45	TRUE	1.02	0	1.599	0	80.4	25.5	80	14.3	20.1	8.8
TPM-1S_CR_000006	11/20/2011 6:00	TRUE	1.02	0	1.599	0.002	80.8	25.4	80	13	18.6	9.1
TPM-1S_CR_000006	11/20/2011 6:15	TRUE	1.02	0	1.599	0.006	83.3	25.2	79	12.1	19.3	7.7
TPM-1S_CR_000006	11/20/2011 6:30	TRUE	1.02	0	1.812	0	84.3	25.3	85	13	17.4	7.7
TPM-1S_CR_000006	11/20/2011 6:45	TRUE	1.021	0	3.574	0	80.7	25.6	84	13.5	22.7	9
TPM-1S_CR_000006	11/20/2011 7:00	TRUE	1.021	0	11.18	0.002	82.1	25.3	84	13	19.2	8.1
TPM-1S_CR_000006	11/20/2011 7:15	TRUE	1.021	0	54.69	0	81.9	25.3	86	12.7	17.5	7.6
TPM-1S_CR_000006	11/20/2011 7:30	TRUE	1.021	0	108.2	0	81.3	25.4	87	11.8	16.8	8.1
TPM-1S_CR_000006	11/20/2011 7:45	TRUE	1.021	0	105.2	0	79.6	25.6	80	12.8	18.2	8.1
TPM-1S_CR_000006	11/20/2011 8:00	TRUE	1.021	0	207.8	0	81.2	25.4	75	13.3	20.3	7.7
TPM-1S_CR_000006	11/20/2011 8:15	TRUE	1.021	0	239.7	0	82.1	25.4	85	12.8	17.7	8.1
TPM-1S_CR_000006	11/20/2011 8:30	TRUE	1.022	0	229.5	0	77.7	26	89	13.1	19.4	8.1
TPM-1S_CR_000006	11/20/2011 8:45	TRUE	1.022	0	240.3	0	75.4	25.9	91	12.5	18.5	8
TPM-1S_CR_000006	11/20/2011 9:00	TRUE	1.022	0	75.7	0	76.8	26.1	93	12.8	18.1	8.5
TPM-1S_CR_000006	11/20/2011 9:15	TRUE	1.022	0	134.3	0	77.3	25.9	93	13.2	19.4	8.8
TPM-1S_CR_000006	11/20/2011 9:30	TRUE	1.022	0	385.4	0	76.7	26.1	90	13.2	18.6	8.5
TPM-1S_CR_000006	11/20/2011 9:45	TRUE	1.022	0	377.1	0	74.8	26.4	88	13.5	18.1	8.7
TPM-1S_CR_000006	11/20/2011 10:00	TRUE	1.022	0	428.7	0	74.8	26.5	88	13	19	6.7
TPM-1S_CR_000006	11/20/2011 10:15	TRUE	1.023	0	414.3	0	74.8	26.6	79	13.6	18.9	7.8
TPM-1S_CR_000006	11/20/2011 10:30	TRUE	1.022	0	466.2	0	75.5	26.6	83	14.5	20.5	9
TPM-1S_CR_000006	11/20/2011 10:45	TRUE	1.022	0	257.5	0	77.2	26.5	86	13.8	19.5	8.5
TPM-1S_CR_000006	11/20/2011 11:00	TRUE	1.022	0	384.9	0	75.8	26.4	86	14.2	19.7	10.2
TPM-1S_CR_000006	11/20/2011 11:15	TRUE	1.022	0	539.9	0	75.2	26.7	90	13.8	21	8
TPM-1S_CR_000006	11/20/2011 11:30	TRUE	1.022	0	541	0	73.8	26.7	89	14.3	19.8	9.1
TPM-1S_CR_000006	11/20/2011 11:45	TRUE	1.022	0	493.4	0	73.8	26.8	90	13.5	19.5	8.5
TPM-1S_CR_000006	11/20/2011 12:00	TRUE	1.022	0	575.8	0	72.3	26.9	87	12.8	19	8.5
TPM-1S_CR_000006	11/20/2011 12:15	TRUE	1.021	0	461.4	0	72.4	26.8	85	13.1	18.9	8.2
TPM-1S_CR_000006	11/20/2011 12:30	TRUE	1.021	0	427	0	74.2	26.8	78	13.6	19.2	7.6
TPM-1S_CR_000006	11/20/2011 12:45	TRUE	1.021	0	568.3	0	77.1	26.5	81	13.6	20.4	8
TPM-1S_CR_000006	11/20/2011 13:00	TRUE	1.021	0	473.9	0	73.8	26.7	83	13.5	19	8.5
TPM-1S_CR_000006	11/20/2011 13:15	TRUE	1.021	0	466.9	0	75.9	26.7	88	12.8	17.3	8
TPM-1S_CR_000006	11/20/2011 13:30	TRUE	1.02	0	458.1	0	77.1	26.5	92	12.9	18.5	7.8
TPM-1S_CR_000006	11/20/2011 13:45	TRUE	1.02	0	459.8	0	73.7	26.7	92	12.4	17.5	7.6
TPM-1S_CR_000006	11/20/2011 14:00	TRUE	1.02	0	571.5	0	73.1	26.9	94	12.6	19.2	8.3
TPM-1S_CR_000006	11/20/2011 14:15	TRUE	1.02	0	178	0	70.2	27	95	12.3	17.5	7.9
TPM-1S_CR_000006	11/20/2011 14:30	TRUE	1.02	0	344.2	0	71.8	27	91	12.3	18	7.7
TPM-1S_CR_000006	11/20/2011 14:45	TRUE	1.02	0	189.8	0	74.4	26.8	89	12.3	17.6	8.4
TPM-1S_CR_000006	11/20/2011 15:00	TRUE	1.02	0	100.1	0	74.7	26.7	89	12.1	16.7	8
TPM-1S_CR_000006	11/20/2011 15:15	TRUE	1.02	0	333.7	0	74.8	26.8	88	12.3	17	6.8
TPM-1S_CR_000006	11/20/2011 15:30	TRUE	1.02	0	389	0	73.3	26.9	93	11.3	15.5	6
TPM-1S_CR_000006	11/20/2011 15:45	TRUE	1.02	0	322.4	0	74.1	27	82	12.3	18	7.7
TPM-1S_CR_000006	11/20/2011 16:00	TRUE	1.02	0	181	0	78	26.7	62	12.6	16.3	7.6
TPM-1S_CR_000006	11/20/2011 16:15	TRUE	1.02	0	174.3	0	82.7	26.2	60	12.7	17.5	8.9
TPM-1S_CR_000006	11/20/2011 16:30	TRUE	1.02	0	101.2	0	82.4	26.2	72	13.9	19.8	9.2
TPM-1S_CR_000006	11/20/2011 16:45	TRUE	1.02	0	56.13	0	76.8	26.4	78	12.7	17.2	8.1
TPM-1S_CR_000006	11/20/2011 17:00	TRUE	1.02	0	28.26	0	77.1	26.4	78	12.4	18.1	6.8
TPM-1S_CR_000006	11/20/2011 17:15	TRUE	1.02	0	19.44	0	77.4	26.3	79	13.1	18.2	8.9
TPM-1S_CR_000006	11/20/2011 17:30	TRUE	1.02	0	11.86	0	76.7	26.4	77	12.4	18	7.8
TPM-1S_CR_000006	11/20/2011 17:45	TRUE	1.02	0	4.483	0	79.4	26.4	75	12.9	18.6	8.1
TPM-1S_CR_000006	11/20/2011 18:00	TRUE	1.02	0	1.775	0	79.6	26.3	71	13.2	17.8	9.2
TPM-1S_CR_000006	11/20/2011 18:15	TRUE	1.021	0	1.279	0	79.2	26.2	76	12.3	18.3	7.3
TPM-1S_CR_000006	11/20/2011 18:30	TRUE	1.021	0	1.306	0	79.8	26.4	72	12.8	17	7.6
TPM-1S_CR_000006	11/20/2011 18:45	TRUE	1.021	0	1.376	0	80.2	26.3	74	12.9	17.7	6.6
TPM-1S_CR_000006	11/20/2011 19:00	TRUE	1.021	0	1.372	0	80.8	26.4	69	14.2	19.5	8.9
TPM-1S_CR_000006	11/20/2011 19:15	TRUE	1.021	0	1.309	0	79.4	26.2	70	12.8	18.2	7.7
TPM-1S_CR_000006	11/20/2011 19:30	TRUE	1.021	0	1.273	0	81.4	26.2	69	12.2	16.8	7.8
TPM-1S_CR_000006	11/20/2011 19:45	TRUE	1.021	0	1.249	0	82.5	26	79	11	15.7	7.3
TPM-1S_CR_000006	11/20/2011 20:00	TRUE	1.021	0	1.223	0	79.8	26.2	86	11.1	16.3	6.8
TPM-1S_CR_000006	11/20/2011 20:15	TRUE	1.021	0	1.206	0	79.2	26.3	81	13.5	21.4	6.9
TPM-1S_CR_000006	11/20/2011 20:30	TRUE	1.021	0	1.199	0.01	79.8	25.7	85	10.4	18.7	6.8
TPM-1S_CR_000006	11/20/2011 20:45	TRUE	1.021	0	1.199	0.003	81.6	26	85	10.8	14.6	6.6
TPM-1S_CR_000006	11/20/2011 21:00	TRUE	1.022	0	1.213	0	80.7	26.2	86	11.6	15.4	6.6
TPM-1S_CR_000006	11/20/2011 21:15	TRUE	1.022	0	1.206	0	79.7	26.2	86	11.2	16.1	6.6
TPM-1S_CR_000006	11/20/2011 21:30	TRUE	1.022	0	1.199	0	80.4	26.2	85	11.7	16.2	8.2
TPM-1S_CR_000006	11/20/2011 21:45	TRUE	1.022	0	1.199	0	81.3	26.3	81	12.8	19.6	9
TPM-1S_CR_000006	11/20/2011 22:00	TRUE	1.022	0	1.199	0.001	81.5	26.1	87	10.6	14.7	6.8
TPM-1S_CR_000006	11/20/2011 22:15	TRUE	1.022	0	1.199	0	81.1	26.2	92	11.7	18.6	6.8
TPM-1S_CR_000006	11/20/2011 22:30	TRUE	1.022	0	1.199	0	80.4	26.2	88	11.7	17.5	7.1
TPM-1S_CR_000006	11/20/2011 22:45	TRUE	1.022	0	1.199	0	79.7	26.1	87	11.8	16.8	8
TPM-1S_CR_000006	11/20/2011 23:00	TRUE	1.022	0	1.199	0	79.4	26.2	85	12.7	18	7.9
TPM-1S_CR_000006	11/20/2011 23:15	TRUE	1.022	0	1.199	0	78.3	26.2	82	12.3	16.7	8.7
TPM-1S_CR_000006	11/20/2011 23:30	TRUE	1.022	0	1.199	0	80	26.2	79	12.3	17.2	8.6
TPM-1S_CR_000006	11/20/2011 23:45	TRUE	1.021	0	1.199	0	80	26.1	80	12.4	18.4	8.4
TPM-1S_CR_000006	11/21/2011 0:00	TRUE	1.021	0	1.199	0	80.3	26.1	83	12	16.5	7.2
TPM-1S_CR_000006	11/21/2011 0:15	TRUE	1.021	0	1.199	0	79.7	26.1	87	11.2	17.1	7.5
TPM-1S_CR_000006	11/21/2011 0:30	TRUE	1.021	0	1.203	0	80.3	26	86	11.9	16.5	7.9
TPM-1S_CR_000006	11/21/2011 0:45	TRUE	1.021	0	1.216	0	79.6	26	89	11	17.4	7.1
TPM-1S_CR_000006	11/21/2011 1:00	TRUE	1.021	0	1.203	0	79.6	26	88	11.1	16.2	7
TPM-1S_CR_000006	11/21/2011 1:15	TRUE	1.021	0	1.206	0	78.8	25.9	89	10	14.9	6.5
TPM-1S_CR_000006	11/21/2011 1:30	TRUE	1.021	0	1.273	0	78.9	26.1	91	9.5	14.2	5.1
TPM-1S_CR_000006	11/21/2011 1:45	TRUE	1.021	0	1.213	0	79	25.9	90	9.2	14.4	6.1
TPM-1S_CR_000006	11/21/2011 2:00	TRUE	1.02	0	1.199	0	80.4	25.9	89	8.7	12.6	4.9

TPM-1S_CR_000006	11/21/2011 2:15	TRUE	1.02	0	1.199	0	80.3	25.9	87	10	16.9	5.6
TPM-1S_CR_000006	11/21/2011 2:30	TRUE	1.02	0	1.459	0	78.5	25.9	84	10.8	15	7.2
TPM-1S_CR_000006	11/21/2011 2:45	TRUE	1.02	0	1.233	0	79.1	25.9	83	10.7	17	6.8
TPM-1S_CR_000006	11/21/2011 3:00	TRUE	1.02	0	1.206	0	79.5	25.8	81	10	13.6	6.3
TPM-1S_CR_000006	11/21/2011 3:15	TRUE	1.02	0	1.316	0	79.6	25.8	78	9.8	13.2	6.4
TPM-1S_CR_000006	11/21/2011 3:30	TRUE	1.02	0	1.199	0	80	25.8	81	9.9	14.6	6.5
TPM-1S_CR_000006	11/21/2011 3:45	TRUE	1.02	0	1.243	0	79.6	25.9	86	9.5	14.1	6.5
TPM-1S_CR_000006	11/21/2011 4:00	TRUE	1.02	0	1.203	0	80.3	25.8	83	8.4	12.3	5.6
TPM-1S_CR_000006	11/21/2011 4:15	TRUE	1.02	0	1.266	0	81.5	25.9	80	9.6	14.2	6.5
TPM-1S_CR_000006	11/21/2011 4:30	TRUE	1.02	0	1.359	0	81.1	25.7	82	9.2	12.2	6.2
TPM-1S_CR_000006	11/21/2011 4:45	TRUE	1.02	0	1.206	0	81.1	25.7	86	9	13.1	5.3
TPM-1S_CR_000006	11/21/2011 5:00	TRUE	1.02	0	1.199	0	81	25.7	91	8.7	12.5	5.2
TPM-1S_CR_000006	11/21/2011 5:15	TRUE	1.02	0	1.209	0	81.3	25.7	93	8.6	11.9	5.3
TPM-1S_CR_000006	11/21/2011 5:30	TRUE	1.02	0	1.203	0	81.1	25.7	95	8.8	14	5.1
TPM-1S_CR_000006	11/21/2011 5:45	TRUE	1.02	0	1.199	0	79.7	25.7	97	8.3	12.1	5.6
TPM-1S_CR_000006	11/21/2011 6:00	TRUE	1.02	0	1.216	0	81.5	25.8	92	8.7	11.7	5.7
TPM-1S_CR_000006	11/21/2011 6:15	TRUE	1.02	0	1.199	0	80.9	25.7	97	7.8	11.1	5.1
TPM-1S_CR_000006	11/21/2011 6:30	TRUE	1.021	0	1.429	0	81.2	25.7	101	8.1	11.6	5.3
TPM-1S_CR_000006	11/21/2011 6:45	TRUE	1.021	0	3.461	0	81.4	25.7	106	7.3	11	4.2
TPM-1S_CR_000006	11/21/2011 7:00	TRUE	1.021	0	9.42	0	81.5	25.7	100	7.4	10.5	4.9
TPM-1S_CR_000006	11/21/2011 7:15	TRUE	1.021	0	18.6	0	81.8	25.7	97	8.1	11.6	4.8
TPM-1S_CR_000006	11/21/2011 7:30	TRUE	1.021	0	30.86	0	80.9	25.8	106	8.6	12.3	5.8
TPM-1S_CR_000006	11/21/2011 7:45	TRUE	1.021	0	97.1	0	81.5	25.9	99	9.6	13.8	5.8
TPM-1S_CR_000006	11/21/2011 8:00	TRUE	1.021	0	186.7	0	79.9	26.1	103	10.5	15.6	6.6
TPM-1S_CR_000006	11/21/2011 8:15	TRUE	1.021	0	170.2	0	78.4	26.4	107	9.9	14	6.7
TPM-1S_CR_000006	11/21/2011 8:30	TRUE	1.022	0	267.7	0	77.9	26.4	107	10.4	14.5	6.3
TPM-1S_CR_000006	11/21/2011 8:45	TRUE	1.022	0	254.5	0	75.5	26.6	105	9.8	14.3	5.4
TPM-1S_CR_000006	11/21/2011 9:00	TRUE	1.022	0	270.9	0	75	26.6	100	8.5	11.9	5.1
TPM-1S_CR_000006	11/21/2011 9:15	TRUE	1.022	0	361.7	0	77.4	26.7	110	11	16.1	5.9
TPM-1S_CR_000006	11/21/2011 9:30	TRUE	1.022	0	425.5	0	73.7	27	112	11.6	15.9	7.8
TPM-1S_CR_000006	11/21/2011 9:45	TRUE	1.022	0	507.3	0	73.8	27	111	11.8	16.3	7
TPM-1S_CR_000006	11/21/2011 10:00	TRUE	1.022	0	523.7	0	73.9	27.2	111	10.9	16.7	6.2
TPM-1S_CR_000006	11/21/2011 10:15	TRUE	1.022	0	519.6	0	71.7	27.2	122	12.4	18.1	8.8
TPM-1S_CR_000006	11/21/2011 10:30	TRUE	1.022	0	544.2	0	72.6	27.2	121	12.7	17.4	7.5
TPM-1S_CR_000006	11/21/2011 10:45	TRUE	1.022	0	526.5	0	74.1	27	118	11.9	16.5	7.6
TPM-1S_CR_000006	11/21/2011 11:00	TRUE	1.022	0	420.4	0	74	27.2	113	12.8	17.7	8.1
TPM-1S_CR_000006	11/21/2011 11:15	TRUE	1.022	0	450.9	0	73.8	27.3	113	12.8	19.2	6.8
TPM-1S_CR_000006	11/21/2011 11:30	TRUE	1.022	0	458.6	0	74	27.3	118	12.9	17.3	8.6
TPM-1S_CR_000006	11/21/2011 11:45	TRUE	1.022	0	641.7	0	70.3	27.3	114	12.9	18	9
TPM-1S_CR_000006	11/21/2011 12:00	TRUE	1.022	0	430	0	71.9	27.3	111	11.4	16.9	6.9
TPM-1S_CR_000006	11/21/2011 12:15	TRUE	1.021	0	447.1	0	74	27.2	104	12.4	18.1	7.8
TPM-1S_CR_000006	11/21/2011 12:30	TRUE	1.021	0	358.4	0	74	27.2	104	11.9	17.7	7.8
TPM-1S_CR_000006	11/21/2011 12:45	TRUE	1.021	0	129.4	0	73.9	27.1	102	12.5	19.1	7.6
TPM-1S_CR_000006	11/21/2011 13:00	TRUE	1.021	0	137.6	0	77	26.6	114	11.6	16.3	7.4
TPM-1S_CR_000006	11/21/2011 13:15	TRUE	1.021	0	300.5	0	77	26.6	110	12.7	17.6	7.3
TPM-1S_CR_000006	11/21/2011 13:30	TRUE	1.02	0	225	0	74.5	27	102	13.2	20.6	8.1
TPM-1S_CR_000006	11/21/2011 13:45	TRUE	1.02	0	485.5	0	71.9	27	116	14.3	19.9	9.3
TPM-1S_CR_000006	11/21/2011 14:00	TRUE	1.02	0	391	0	71.8	27.1	117	14.1	20.5	8.6
TPM-1S_CR_000006	11/21/2011 14:15	TRUE	1.02	0	438.6	0	70.7	27.1	121	15	20.4	9.6
TPM-1S_CR_000006	11/21/2011 14:30	TRUE	1.019	0	342.5	0	72.8	27.2	120	14.6	19.7	8
TPM-1S_CR_000006	11/21/2011 14:45	TRUE	1.019	0	338.8	0	72.4	27.2	106	14.2	19.3	9.1
TPM-1S_CR_000006	11/21/2011 15:00	TRUE	1.019	0	338.9	0	73.4	27.1	113	14.7	20.7	10
TPM-1S_CR_000006	11/21/2011 15:15	TRUE	1.019	0	262.8	0	72.4	27	113	15	21.7	9.8
TPM-1S_CR_000006	11/21/2011 15:30	TRUE	1.019	0	305.1	0	74.4	26.9	113	14.8	20.8	8.3
TPM-1S_CR_000006	11/21/2011 15:45	TRUE	1.019	0	325.6	0	74.1	26.9	109	14.1	19.7	8.6
TPM-1S_CR_000006	11/21/2011 16:00	TRUE	1.019	0	298.8	0	73.6	27	103	14.4	21.4	8.3
TPM-1S_CR_000006	11/21/2011 16:15	TRUE	1.019	0	204.7	0	73.8	26.7	99	13.8	18.4	8.4
TPM-1S_CR_000006	11/21/2011 16:30	TRUE	1.019	0	166.9	0	74.8	26.7	100	14.7	20.4	7.3
TPM-1S_CR_000006	11/21/2011 16:45	TRUE	1.019	0	109	0	73.2	26.4	99	13.7	18.6	8.9
TPM-1S_CR_000006	11/21/2011 17:00	TRUE	1.019	0	93	0	72.8	26.4	103	13.5	19	8.9
TPM-1S_CR_000006	11/21/2011 17:15	TRUE	1.02	0	42.06	0	74.5	26.4	103	14.4	20.6	9.7
TPM-1S_CR_000006	11/21/2011 17:30	TRUE	1.02	0	13.52	0	75.3	26.3	108	14	19.6	9
TPM-1S_CR_000006	11/21/2011 17:45	TRUE	1.02	0	4.396	0	75.1	26.1	111	13.9	18.1	9.4
TPM-1S_CR_000006	11/21/2011 18:00	TRUE	1.02	0	1.525	0	73.1	26.1	107	13.5	18.8	9
TPM-1S_CR_000006	11/21/2011 18:15	TRUE	1.02	0	1.269	0	70.5	26.1	111	13.8	20.6	8.4
TPM-1S_CR_000006	11/21/2011 18:30	TRUE	1.02	0	1.199	0	71.1	26.1	109	12.9	17	6.8
TPM-1S_CR_000006	11/21/2011 18:45	TRUE	1.02	0	1.199	0	72.2	26.2	109	12	17.4	7.7
TPM-1S_CR_000006	11/21/2011 19:00	TRUE	1.02	0	1.189	0	72.3	26.1	113	11.4	16.6	7.3
TPM-1S_CR_000006	11/21/2011 19:15	TRUE	1.02	0	1.189	0	72.2	26	114	12.1	17.5	7.4
TPM-1S_CR_000006	11/21/2011 19:30	TRUE	1.02	0	1.193	0	71.9	26	114	13	18.6	8
TPM-1S_CR_000006	11/21/2011 19:45	TRUE	1.02	0	1.189	0	70.6	26.1	111	12.6	17.3	8.2
TPM-1S_CR_000006	11/21/2011 20:00	TRUE	1.02	0	1.183	0	70.1	26.1	112	12.1	17.1	8.3
TPM-1S_CR_000006	11/21/2011 20:15	TRUE	1.021	0	1.163	0	71.7	26	111	13.2	18.4	8.5
TPM-1S_CR_000006	11/21/2011 20:30	TRUE	1.021	0	1.149	0	71.7	26	108	12.9	17.7	8
TPM-1S_CR_000006	11/21/2011 20:45	TRUE	1.021	0	1.256	0	72.2	26	114	12.8	18	8.5
TPM-1S_CR_000006	11/21/2011 21:00	TRUE	1.02	0	1.199	0	71.4	25.9	113	12.4	20.2	8.5
TPM-1S_CR_000006	11/21/2011 21:15	TRUE	1.021	0	1.199	0	73	25.8	115	11.4	18.1	6.9
TPM-1S_CR_000006	11/21/2011 21:30	TRUE	1.021	0	1.199	0	72.3	25.8	116	12	16	8
TPM-1S_CR_000006	11/21/2011 21:45	TRUE	1.021	0	1.153	0	73.5	25.8	116	11.8	17.5	6.8
TPM-1S_CR_000006	11/21/2011 22:00	TRUE	1.021	0	1.193	0	72.8	25.8	114	11.2	15	7.6
TPM-1S_CR_000006	11/21/2011 22:15	TRUE	1.021	0	1.063	0	73.3	25.8	114	10.5	15	6.8
TPM-1S_CR_000006	11/21/2011 22:30	TRUE	1.021	0	1.073	0	73.5	25.7	110	11	16.2	7
TPM-1S_CR_000006	11/21/2011 22:45	TRUE	1.021	0	1.069	0	73.6	25.7	110	10.6	17	6.5
TPM-1S_CR_000006	11/21/2011 23:00	TRUE	1.021	0	1.136	0	73	25.7	113	11.1	14.6	7.2
TPM-1S_CR_000006	11/21/2011 23:15	TRUE	1.021	0	1.086	0	74.1	25.7	116	10.4	14.4	7.2
TPM-1S_CR_000006	11/21/2011 23:30	TRUE	1.02	0	1.053	0	73.7	25.6	116	10.9	15.3	7.8
TPM-1S_CR_000006	11/21/2011 23:45	TRUE	1.02	0	1.069	0	71.8	25.6	112	10	15	6.2
TPM-1S_CR_000006	11/22/2011 0:00	TRUE	1.02	0	1.116	0	72.7	25.7	105	9.2	13.2	5.3
TPM-1S_CR_000006	11/22/2011 0:15	TRUE	1.02	0	1.139	0	72.4	25.7	107	8.6	12	4.8
TPM-1S_CR_000006	11/22/2011 0:30	TRUE	1.02	0	1.136	0	73.7	25.8	109	9.7	13.5	6.7
TPM-1S_CR_000006	11/22/2011 0:45	TRUE	1.02	0	1.043	0	73.5	25.8	111	10.1	15.1	7
TPM-1S_CR_000006	11/22/2011 1:00	TRUE	1.02	0	1.013	0	73.9	25.8	112	9.8	15.3	5.3
TPM-1S_CR_000006	11/22/2011 1:15	TRUE	1.02	0	0.993	0	75.2	25.7	111	10.1	15.3	5.9
TPM-1S_CR_000006	11/22/2011 1:30	TRUE	1.02	0	0.996	0	73.6	25.6	118	11.8	18.4	6.6
TPM-1S_CR_000006	11/22/2011 1:45	TRUE	1.02	0	0.979	0	74.2	25.4	112	12.1	16.9	8.8
TPM-1S_CR_000006	11/22/2011 2:00	TRUE	1.02	0	1.029	0	71.3	25.6	114	13.5	17	9.3
TPM-1S_CR_000006	11/22/2011 2:15	TRUE	1.02	0	1.053	0	72.6	25.5	112	13	20.2	8.8
TPM-1S_CR_000006	11/22/2011 2:30	TRUE	1.02	0	0.986	0	71.2	25.4	110	13	18.5	9
TPM-1S_CR_000006	11/22/2011 2:45	TRUE	1.02	0	0.989	0	71.4	25.4	111	13.3	20.1	7.2
TPM-1S_CR_000006	11/22/2011 3:00	TRUE	1.02	0	1.069	0	70	25.4	103	12.8	18.3	6.1
TPM-1S_CR_000006	11/22/2011 3:15	TRUE	1.02	0	0.989	0	68.9	25.4	107	12.2	17.7	7.4
TPM-1S_CR_000006	11/22/2011 3:30	TRUE	1.02	0	0.943	0	70.3	25.3	103	12	19.5	7.2

TPM-1S_CR_000006	11/22/2011 3:45	TRUE	1.02	0	0.946	0	69.2	25.3	101	11.4	16.6	7.1	
TPM-1S_CR_000006	11/22/2011 4:00	TRUE	1.019	0	0.906	0	68.8	25.3	103	11.8	16.3	7.2	
TPM-1S_CR_000006	11/22/2011 4:15	TRUE	1.019	0	0.936	0	69	25.2	102	11.6	16.6	7.3	
TPM-1S_CR_000006	11/22/2011 4:30	TRUE	1.019	0	0.953	0	68.2	25.2	104	10.1	14.3	4.9	
TPM-1S_CR_000006	11/22/2011 4:45	TRUE	1.019	0	0.883	0	69.5	25.2	109	10.7	14.3	7.3	
TPM-1S_CR_000006	11/22/2011 5:00	TRUE	1.019	0	0.956	0	68.6	25.1	105	9.5	12.8	6.7	
TPM-1S_CR_000006	11/22/2011 5:15	TRUE	1.019	0	0.913	0	69.4	25	103	10.4	14.3	7	
TPM-1S_CR_000006	11/22/2011 5:30	TRUE	1.019	0	0.843	0	66.5	25	103	9.6	14	5.9	
TPM-1S_CR_000006	11/22/2011 5:45	TRUE	1.019	0	0.963	0	65.7	25.1	99	9.1	13.4	5.3	
TPM-1S_CR_000006	11/22/2011 6:00	TRUE	1.02	0	0.859	0	66.9	25	103	9.6	14.1	5.7	
TPM-1S_CR_000006	11/22/2011 6:15	TRUE	1.019	0	0.959	0	66.7	25.1	104	9.9	13.9	6.8	
TPM-1S_CR_000006	11/22/2011 6:30	TRUE	1.02	0	1.229	0	69.7	25	111	8.8	13	5.8	
TPM-1S_CR_000006	11/22/2011 6:45	TRUE	1.02	0	3.401	0	68.9	24.8	107	8.5	12.9	5.3	
TPM-1S_CR_000006	11/22/2011 7:00	TRUE	1.02	0	9.34	0	68.4	24.8	109	8.6	12.1	5.8	
TPM-1S_CR_000006	11/22/2011 7:15	TRUE	1.02	0	27.44	0	68.7	24.9	111	8.7	14	5.4	
TPM-1S_CR_000006	11/22/2011 7:30	TRUE	1.02	0	42.58	0	68.8	24.9	110	8.7	12.7	5.8	
TPM-1S_CR_000006	11/22/2011 7:45	TRUE	1.02	0	168.6	0	67.2	25	112	8.8	15.6	5.5	
TPM-1S_CR_000006	11/22/2011 8:00	TRUE	1.02	0	188.4	0	64.9	25.4	112	11.1	15.7	6.8	
TPM-1S_CR_000006	11/22/2011 8:15	TRUE	1.02	0	227.7	0	62.4	25.5	108	9.8	14.3	6.3	
TPM-1S_CR_000006	11/22/2011 8:30	TRUE	1.02	0	82.2	0	66	25.7	109	9.6	14.8	5.5	
TPM-1S_CR_000006	11/22/2011 8:45	TRUE	1.02	0	71.04	0	68.8	25.3	105	9.6	14.7	5.2	
TPM-1S_CR_000006	11/22/2011 9:00	TRUE	1.021	0	347.5	0	65.9	25.4	118	12.4	17.8	8.2	
TPM-1S_CR_000006	11/22/2011 9:15	TRUE	1.021	0	294.4	0	62.8	26	124	13.5	17.7	9.3	
TPM-1S_CR_000006	11/22/2011 9:30	TRUE	1.021	0	486.3	0	63	25.7	111	12.1	17.8	8.3	
TPM-1S_CR_000006	11/22/2011 9:45	TRUE	1.021	0	392.3	0	62.3	26.1	112	11.9	18	7.4	
TPM-1S_CR_000006	11/22/2011 10:00	TRUE	1.021	0	550.4	0	60.5	26.1	103	11.4	16.2	7.2	
TPM-1S_CR_000006	11/22/2011 10:15	TRUE	1.022	0	497.4	0	61.3	26	108	12	16.2	8.2	
TPM-1S_CR_000006	11/22/2011 10:30	TRUE	1.021	0	555.4	0	57	26	101	11.6	17.5	7.5	
TPM-1S_CR_000006	11/22/2011 10:45	TRUE	1.021	0	600	0	59	26.1	100	10.9	15.8	6.7	
TPM-1S_CR_000006	11/22/2011 11:00	TRUE	1.021	0	639.8	0	57.1	26.1	98	10.1	14.9	6.6	
TPM-1S_CR_000006	11/22/2011 11:15	TRUE	1.021	0	565.8	0	56.9	26	104	8.9	14	5.2	
TPM-1S_CR_000006	11/22/2011 11:30	TRUE	1.021	0	348.4	0	55.8	26.1	88	10	13.6	6.7	
TPM-1S_CR_000006	11/22/2011 11:45	TRUE	1.021	0	612.3	0	54.5	26.1	86	10.6	14.7	6.2	
TPM-1S_CR_000006	11/22/2011 12:00	TRUE	1.021	0	644.3	0	55.5	26.1	88	10.6	14.7	6.5	
TPM-1S_CR_000006	11/22/2011 12:15	TRUE	1.02	0	587.2	0	54.8	26.2	88	9.5	12.7	5.5	
TPM-1S_CR_000006	11/22/2011 12:30	TRUE	1.02	0	656.4	0	56.4	26.4	97	9.2	13.7	5.7	
TPM-1S_CR_000006	11/22/2011 12:45	TRUE	1.02	0	599.7	0	56.2	26.3	95	9.5	13.5	6.2	
TPM-1S_CR_000006	11/22/2011 13:00	TRUE	1.02	0	654.8	0	58.1	26.3	92	9.2	13	5.1	
TPM-1S_CR_000006	11/22/2011 13:15	TRUE	1.02	0	465.1	0	57.3	26.2	104	8.8	13	4.4	
TPM-1S_CR_000006	11/22/2011 13:30	TRUE	1.02	0	348.2	0	60.1	26.2	99	9.3	14.3	5.6	
TPM-1S_CR_000006	11/22/2011 13:45	TRUE	1.019	0	165.2	0	61.6	26.1	95	9	12.1	5.8	
TPM-1S_CR_000006	11/22/2011 14:00	TRUE	1.019	0	226.8	0	62.7	26	90	9.5	13.2	4.7	
TPM-1S_CR_000006	11/22/2011 14:15	TRUE	1.019	0	151.9	0	63.2	25.8	93	9.2	12.8	6.5	
TPM-1S_CR_000006	11/22/2011 14:30	TRUE	1.019	0	251.2	0	67.2	26	85	10.2	13.6	6.2	
TPM-1S_CR_000006	11/22/2011 14:45	TRUE	1.019	0	408.5	0	65.9	25.9	84	10.6	14.4	7.3	
TPM-1S_CR_000006	11/22/2011 15:00	TRUE	1.019	0	357.4	0	65.2	26	78	10.3	15.9	6.5	
TPM-1S_CR_000006	11/22/2011 15:15	TRUE	1.019	0	232	0	64.7	26.1	86	9.2	13.3	6.4	
TPM-1S_CR_000006	11/22/2011 15:30	TRUE	1.019	0	68.62	0	66.1	26	86	8.9	13.3	4.8	
TPM-1S_CR_000006	11/22/2011 15:45	TRUE	1.019	0	83.3	0	66.6	26.1	90	10.9	14.2	7.3	
TPM-1S_CR_000006	11/22/2011 16:00	TRUE	1.019	0	295.7	0	67.4	25.7	85	10	13	5.6	
TPM-1S_CR_000006	11/22/2011 16:15	TRUE	1.019	0	190.5	0	67.3	25.8	75	11.2	14.8	6.6	
TPM-1S_CR_000006	11/22/2011 16:30	TRUE	1.019	0	90.9	0	68.2	25.7	87	9.1	12.7	6	
TPM-1S_CR_000006	11/22/2011 16:45	TRUE	1.019	0	87.4	0	68.4	25.8	82	10.4	14.4	7.2	
TPM-1S_CR_000006	11/22/2011 17:00	TRUE	1.019	0	43.62	0	70	25.8	82	10.4	15.3	7.1	
TPM-1S_CR_000006	11/22/2011 17:15	TRUE	1.019	0	31.78	0	68.4	25.6	81	9.8	14.3	5.9	
TPM-1S_CR_000006	11/22/2011 17:30	TRUE	1.019	0	14	0	71.2	25.6	75	10.6	14.4	7.1	
TPM-1S_CR_000006	11/22/2011 17:45	TRUE	1.019	0	5.129	0	71.7	25.6	80	9.9	13.8	6.2	
TPM-1S_CR_000006	11/22/2011 18:00	TRUE	1.019	0	2.232	0	70.4	25.5	72	10.8	14.3	7	
TPM-1S_CR_000006	11/22/2011 18:15	TRUE	1.019	0	1.685	0	69.5	25.6	78	9.7	13.5	6.3	
TPM-1S_CR_000006	11/22/2011 18:30	TRUE	1.02	0	1.599	0	69.1	25.6	73	9.7	12.9	6.1	
TPM-1S_CR_000006	11/22/2011 18:45	TRUE	1.02	0	1.589	0	70.9	25.6	67	10.1	13.1	6	
TPM-1S_CR_000006	11/22/2011 19:00	TRUE	1.02	0	1.392	0	70	25.6	79	9.6	12.7	6.8	
TPM-1S_CR_000006	11/22/2011 19:15	TRUE	1.02	0	1.206	0	69.2	25.6	83	10.1	13.5	6.5	
TPM-1S_CR_000006	11/22/2011 19:30	TRUE	1.02	0	1.203	0	70.4	25.5	91	10.1	14.6	6.1	
TPM-1S_CR_000006	11/22/2011 19:45	TRUE	1.02	0	1.199	0	70.6	25.5	100	10.3	14.1	6.2	
TPM-1S_CR_000006	11/22/2011 20:00	TRUE	1.02	0	1.199	0	70.4	25.5	105	10.2	14.2	5.9	
TPM-1S_CR_000006	11/22/2011 20:15	TRUE	1.02	0	1.199	0	72.3	25.5	101	9.4	13.8	5.7	
TPM-1S_CR_000006	11/22/2011 20:30	TRUE	1.02	0	1.199	0	71.7	25.6	101	9.8	13.8	5.4	
TPM-1S_CR_000006	11/22/2011 20:45	TRUE	1.02	0	1.199	0	72.3	25.5	101	10.9	15.9	7.2	
TPM-1S_CR_000006	11/22/2011 21:00	TRUE	1.02	0	1.199	0	72.4	25.5	107	10.5	15.1	7.2	
TPM-1S_CR_000006	11/22/2011 21:15	TRUE	1.02	0	1.196	0	73.1	25.4	101	10.4	14.7	6.8	
TPM-1S_CR_000006	11/22/2011 21:30	TRUE	1.02	0	1.193	0	73.9	25.4	96	10	14.2	6.1	
TPM-1S_CR_000006	11/22/2011 21:45	TRUE	1.021	0	1.193	0	74.3	25.5	95	10.2	15	7	
TPM-1S_CR_000006	11/22/2011 22:00	TRUE	1.021	0	1.163	0	75.6	25.5	98	9.5	14	6.3	
TPM-1S_CR_000006	11/22/2011 22:15	TRUE	1.02	0	1.106	0	74.7	25.5	96	9.7	14	5.7	
TPM-1S_CR_000006	11/22/2011 22:30	TRUE	1.02	0	1.059	0	75.4	25.4	91	10.6	14.7	7.6	
TPM-1S_CR_000006	11/22/2011 22:45	TRUE	1.02	0	1.036	0	75.6	25.5	93	10.3	15	6.5	
TPM-1S_CR_000006	11/22/2011 23:00	TRUE	1.02	0	1.009	0	75.3	25.5	91	9	12.3	5.7	
TPM-1S_CR_000006	11/22/2011 23:15	TRUE	1.02	0	1.036	0	76.1	25.5	91	9.2	13.4	5.5	
TPM-1S_CR_000006	11/22/2011 23:30	TRUE	1.02	0	0.986	0	77.3	25.5	102	9.1	13.3	5.7	
TPM-1S_CR_000006	11/22/2011 23:45	TRUE	1.02	0	0.936	0	75.5	25.4	116	9.2	12.7	5.7	
TPM-1S_CR_000006	11/23/2011 0:00	TRUE	1.02	0	0.926	0	76.8	25.3	108	7.9	11.9	5.3	
TPM-1S_CR_000006	11/23/2011 0:15	TRUE	1.02	0	0.949	0	77.2	25.3	109	10.3	15.6	5.8	
TPM-1S_CR_000006	11/23/2011 0:30	TRUE	1.02	0	0.876	0	75.2	25.2	113	9.3	13.3	5.5	
TPM-1S_CR_000006	11/23/2011 0:45	TRUE	1.02	0	0.876	0	74.8	25.5	123	10.2	14.8	6.5	
TPM-1S_CR_000006	11/23/2011 1:00	TRUE	1.019	0	0.823	0	74.1	25.5	127	10.9	14.9	7.6	
TPM-1S_CR_000006	11/23/2011 1:15	TRUE	1.019	0	0.856	0	73.5	25.7	135	10.9	15.9	6	
TPM-1S_CR_000006	11/23/2011 1:30	TRUE	1.019	0	0.813	0	73.3	25.5	139	11.7	15.5	8.2	
TPM-1S_CR_000006	11/23/2011 1:45	TRUE	1.019	0	0.826	0	72.4	25.4	138	11.5	16.3	7.9	
TPM-1S_CR_000006	11/23/2011 2:00	TRUE	1.019	0	0.843	0	72.7	25.4	137	10.5	14.5	6.9	
TPM-1S_CR_000006	11/23/2011 2:15	TRUE	1.019	0	0.816	0	72.4	25.2	135	9.5	13.6	6.5	
TPM-1S_CR_000006	11/23/2011 2:30	TRUE	1.019	0	0.806	0	73.8	25.2	134	10.3	13.9	7.3	
TPM-1S_CR_000006	11/23/2011 2:45	TRUE	1.019	0	0.813	0	71.7	25.2	135	10.2	14	7.2	
TPM-1S_CR_000006	11/23/2011 3:00	TRUE	1.019	0	0.8	0	72.5	25.2	134	9	12.4	6.4	
TPM-1S_CR_000006	11/23/2011 3:15	TRUE	1.019	0	0.8	0	71.9	25.2	137	8.9	11.5	6	
TPM-1S_CR_000006	11/23/2011 3:30	TRUE	1.019	0	0.806	0	71.7	25.1	140	8.7	11.3	5.5	
TPM-1S_CR_000006	11/23/2011 3:45	TRUE	1.019	0	0.8	0	72.5	25.1	144	8	10.7	5.3	
TPM-1S_CR_000006	11/23/2011 4:00	TRUE	1.018	0	0.8	0	71.5	25	142	8.4	11.4	6.1	
TPM-1S_CR_000006	11/23/2011 4:15	TRUE	1.018	0	0.8	0	72.1	25	143	8.1	11.3	5.9	
TPM-1S_CR_000006	11/23/2011 4:30	TRUE	1.018	0	0.8	0	72.9	25	142	7.3	9.7	5.1	
TPM-1S_CR_000006	11/23/2011 4:45	TRUE	1.018	0	0.8	0	72.4	25	142	7	9.2	4.6	
TPM-1S_CR_000006	11/23/2011 5:00	TRUE	1.018	0	0.81	0	73.4	24.9	146	7.3	9.8	4.8	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 3501229

TPM-1S_CR_000006	11/23/2011 5:15	TRUE	1.018	0	0.806	0	71.6	24.9	147	6.6	9	4.4
TPM-1S_CR_000006	11/23/2011 5:30	TRUE	1.019	0	0.8	0	73.6	25	142	6.7	9.7	4.2
TPM-1S_CR_000006	11/23/2011 5:45	TRUE	1.019	0	0.8	0	71.7	25	150	7	9.4	3.5
TPM-1S_CR_000006	11/23/2011 6:00	TRUE	1.019	0	0.803	0	71.4	25.1	153	6.9	9.8	4.3
TPM-1S_CR_000006	11/23/2011 6:15	TRUE	1.019	0	0.8	0	71.5	25	150	5.7	8.5	4
TPM-1S_CR_000006	11/23/2011 6:30	TRUE	1.019	0	1.006	0	70.1	25	152	5	7.1	2
TPM-1S_CR_000006	11/23/2011 6:45	TRUE	1.019	0	3.178	0	71.3	25.1	146	3.6	5	1.4
TPM-1S_CR_000006	11/23/2011 7:00	TRUE	1.019	0	11.58	0	70.5	25	138	4.1	5.9	1.8
TPM-1S_CR_000006	11/23/2011 7:15	TRUE	1.019	0	35.89	0	72.9	24.9	137	4.3	6.5	3.1
TPM-1S_CR_000006	11/23/2011 7:30	TRUE	1.019	0	80.5	0	71.3	25.1	140	4.2	5.9	1.6
TPM-1S_CR_000006	11/23/2011 7:45	TRUE	1.019	0	131.8	0	69.3	25.3	147	4.1	6.8	2.2
TPM-1S_CR_000006	11/23/2011 8:00	TRUE	1.019	0	177.3	0	67	25.5	148	5.9	8.2	3.9
TPM-1S_CR_000006	11/23/2011 8:15	TRUE	1.019	0	223.4	0	66.5	25.8	153	7.5	10.8	5.6
TPM-1S_CR_000006	11/23/2011 8:30	TRUE	1.019	0	269.7	0	66.6	25.8	157	8.7	11.1	6.2
TPM-1S_CR_000006	11/23/2011 8:45	TRUE	1.019	0	317.2	0	65.6	25.9	155	9	11.5	6.4
TPM-1S_CR_000006	11/23/2011 9:00	TRUE	1.02	0	363.9	0	65.3	26	159	8.7	11.8	6.2
TPM-1S_CR_000006	11/23/2011 9:15	TRUE	1.02	0	407.7	0	66.7	26.2	163	9.5	13.2	5.5
TPM-1S_CR_000006	11/23/2011 9:30	TRUE	1.02	0	450.5	0	63.8	26.1	166	9	12.1	5.2
TPM-1S_CR_000006	11/23/2011 9:45	TRUE	1.02	0	491	0	64.3	26.2	167	9.1	13	5.6
TPM-1S_CR_000006	11/23/2011 10:00	TRUE	1.02	0	528.2	0	63.5	26.3	164	9	12.9	4.8
TPM-1S_CR_000006	11/23/2011 10:15	TRUE	1.02	0	561	0	62.2	26.4	162	8.3	12.3	4.9
TPM-1S_CR_000006	11/23/2011 10:30	TRUE	1.02	0	591	0	62.2	26.4	175	7.1	11.6	3.1
TPM-1S_CR_000006	11/23/2011 10:45	TRUE	1.02	0	646	0	62.5	26.7	183	6.1	9.6	0.9
TPM-1S_CR_000006	11/23/2011 11:00	TRUE	1.02	0	628.5	0	62.9	26.7	171	5	9.2	0.6
TPM-1S_CR_000006	11/23/2011 11:15	TRUE	1.02	0	540.4	0	59.8	27	179	4.7	8.3	1.1
TPM-1S_CR_000006	11/23/2011 11:30	TRUE	1.019	0	736.3	0	59.8	27	190	4.9	8.6	1.1
TPM-1S_CR_000006	11/23/2011 11:45	TRUE	1.019	0	702.1	0	59.1	27.3	181	5.2	9	1.4
TPM-1S_CR_000006	11/23/2011 12:00	TRUE	1.019	0	751	0	56.7	27.3	182	5.3	11.2	1.1
TPM-1S_CR_000006	11/23/2011 12:15	TRUE	1.019	0	751	0	58.1	27.2	179	7	10.7	3.4
TPM-1S_CR_000006	11/23/2011 12:30	TRUE	1.018	0	749	0	60.4	27.4	193	7.1	11.6	3.3
TPM-1S_CR_000006	11/23/2011 12:45	TRUE	1.018	0	759.2	0	59.9	27.5	189	7.7	11.1	4.4
TPM-1S_CR_000006	11/23/2011 13:00	TRUE	1.018	0	736.7	0	59.6	27.6	186	8.4	13.2	4.1
TPM-1S_CR_000006	11/23/2011 13:15	TRUE	1.018	0	705.2	0	57.9	27.2	186	7.9	12.8	3.9
TPM-1S_CR_000006	11/23/2011 13:30	TRUE	1.017	0	700.4	0	62.3	27.5	183	8.5	13.2	3.8
TPM-1S_CR_000006	11/23/2011 13:45	TRUE	1.017	0	685.5	0	57	27.6	180	9.6	13.2	5.5
TPM-1S_CR_000006	11/23/2011 14:00	TRUE	1.017	0	703.1	0	62.8	27.4	180	9.2	13.1	3.8
TPM-1S_CR_000006	11/23/2011 14:15	TRUE	1.017	0	296.1	0	59.4	27.2	176	9.2	14.2	4.5
TPM-1S_CR_000006	11/23/2011 14:30	TRUE	1.017	0	201	0	60	26.7	174	8.3	12.8	4.7
TPM-1S_CR_000006	11/23/2011 14:45	TRUE	1.017	0	309.4	0	63.6	26.7	185	8.7	13.1	4.7
TPM-1S_CR_000006	11/23/2011 15:00	TRUE	1.017	0	265	0	61.1	26.9	184	9.1	12.7	4.9
TPM-1S_CR_000006	11/23/2011 15:15	TRUE	1.016	0	251.2	0	62	26.7	185	9.1	13.9	4.8
TPM-1S_CR_000006	11/23/2011 15:30	TRUE	1.016	0	383.1	0	63.8	26.8	171	11	13.9	5.1
TPM-1S_CR_000006	11/23/2011 15:45	TRUE	1.016	0	432.4	0	62.6	27.1	177	9.7	13.1	5.5
TPM-1S_CR_000006	11/23/2011 16:00	TRUE	1.016	0	426	0	63.4	26.9	168	11.4	15.8	6.1
TPM-1S_CR_000006	11/23/2011 16:15	TRUE	1.016	0	295	0	62.3	27	183	10.8	16.3	6
TPM-1S_CR_000006	11/23/2011 16:30	TRUE	1.016	0	193.3	0	63.4	26.9	206	10.2	14.1	5
TPM-1S_CR_000006	11/23/2011 16:45	TRUE	1.016	0	65.24	0	64.5	26.9	208	10.8	13.8	6.4
TPM-1S_CR_000006	11/23/2011 17:00	TRUE	1.016	0	24.03	0	65.8	26.6	215	10.1	13.4	6.2
TPM-1S_CR_000006	11/23/2011 17:15	TRUE	1.017	0	18.84	0	68.8	26.6	210	10.3	14	6.4
TPM-1S_CR_000006	11/23/2011 17:30	TRUE	1.017	0	10.31	0	69.5	26.4	211	9.9	12.9	5.6
TPM-1S_CR_000006	11/23/2011 17:45	TRUE	1.017	0	4.063	0	70.5	26.4	216	10	12.7	7.2
TPM-1S_CR_000006	11/23/2011 18:00	TRUE	1.017	0	2.255	0	70.3	26.4	210	9.4	12.3	6.2
TPM-1S_CR_000006	11/23/2011 18:15	TRUE	1.017	0	2.038	0	69.4	26.2	217	9.5	12.7	6.1
TPM-1S_CR_000006	11/23/2011 18:30	TRUE	1.017	0	1.992	0	69.5	26.1	219	9.5	13	6.2
TPM-1S_CR_000006	11/23/2011 18:45	TRUE	1.017	0	1.785	0	71.5	26.1	235	10.2	13.9	6.3
TPM-1S_CR_000006	11/23/2011 19:00	TRUE	1.017	0	1.599	0	71.5	25.9	240	8.5	11.7	5.3
TPM-1S_CR_000006	11/23/2011 19:15	TRUE	1.017	0	1.519	0	70.4	25.7	247	8	11.6	5.6
TPM-1S_CR_000006	11/23/2011 19:30	TRUE	1.017	0	1.246	0	71.4	25.4	253	7.6	10.1	5.4
TPM-1S_CR_000006	11/23/2011 19:45	TRUE	1.017	0	1.199	0	74.7	25.2	260	7.2	10.5	4.8
TPM-1S_CR_000006	11/23/2011 20:00	TRUE	1.017	0	1.199	0	75.8	24.8	259	7.3	10.2	5.1
TPM-1S_CR_000006	11/23/2011 20:15	TRUE	1.017	0	1.199	0	77.2	24.6	264	7	9.7	4.9
TPM-1S_CR_000006	11/23/2011 20:30	TRUE	1.018	0	1.199	0	78.7	24.4	287	6.5	8.9	3.9
TPM-1S_CR_000006	11/23/2011 20:45	TRUE	1.018	0	1.193	0	80.2	24	287	6	8.2	4.2
TPM-1S_CR_000006	11/23/2011 21:00	TRUE	1.018	0	1.066	0	81.7	23.8	310	5.9	7.8	4.4
TPM-1S_CR_000006	11/23/2011 21:15	TRUE	1.018	0	0.949	0	82.9	23.6	301	5.7	8.4	3.9
TPM-1S_CR_000006	11/23/2011 21:30	TRUE	1.018	0	0.823	0	83.1	23.5	302	6.9	8.9	4.3
TPM-1S_CR_000006	11/23/2011 21:45	TRUE	1.018	0	0.806	0	83.2	23.3	285	5.6	7.8	3.7
TPM-1S_CR_000006	11/23/2011 22:00	TRUE	1.018	0	0.806	0	84.1	23.3	278	4.7	6.7	3.1
TPM-1S_CR_000006	11/23/2011 22:15	TRUE	1.018	0	0.83	0	84.3	23.4	265	4.2	6.3	2.3
TPM-1S_CR_000006	11/23/2011 22:30	TRUE	1.018	0	0.8	0	83.9	23.4	260	4.7	6.9	2.7
TPM-1S_CR_000006	11/23/2011 22:45	TRUE	1.018	0	0.816	0	84.3	23.4	250	5.1	7.2	3.2
TPM-1S_CR_000006	11/23/2011 23:00	TRUE	1.018	0	0.8	0	85.9	23.5	261	5.1	7.7	2.6
TPM-1S_CR_000006	11/23/2011 23:15	TRUE	1.018	0	0.803	0	85.1	23.4	258	5.3	7.3	3.5
TPM-1S_CR_000006	11/23/2011 23:30	TRUE	1.018	0	0.8	0	85.2	23.3	261	5.5	7.9	3.2
TPM-1S_CR_000006	11/23/2011 23:45	TRUE	1.018	0	0.8	0	85.7	23.2	261	6.4	9.5	4.2
TPM-1S_CR_000006	11/24/2011 0:00	TRUE	1.018	0	0.8	0	86.5	23.1	266	6.3	8.5	4.6
TPM-1S_CR_000006	11/24/2011 0:15	TRUE	1.018	0	0.8	0	87.1	23	267	6.8	8.5	4.3
TPM-1S_CR_000006	11/24/2011 0:30	TRUE	1.018	0	0.8	0	87.1	23	268	7	10.5	4.8
TPM-1S_CR_000006	11/24/2011 0:45	TRUE	1.018	0	0.803	0	87.6	23	269	6.6	9.1	4.2
TPM-1S_CR_000006	11/24/2011 1:00	TRUE	1.018	0	0.803	0	87.8	23	283	6.7	9.2	4.7
TPM-1S_CR_000006	11/24/2011 1:15	TRUE	1.017	0	0.8	0	87.9	22.8	291	7.2	10.3	4.6
TPM-1S_CR_000006	11/24/2011 1:30	TRUE	1.017	0	0.8	0	88.6	22.5	296	7.9	10.5	5.4
TPM-1S_CR_000006	11/24/2011 1:45	TRUE	1.017	0	0.8	0	88.9	22.5	300	8.4	11.2	6.1
TPM-1S_CR_000006	11/24/2011 2:00	TRUE	1.017	0	0.803	0	89.9	22.5	303	8	11	5.5
TPM-1S_CR_000006	11/24/2011 2:15	TRUE	1.017	0	0.806	0	89.9	22.3	306	7.2	9.4	5.1
TPM-1S_CR_000006	11/24/2011 2:30	TRUE	1.017	0	0.83	0	90.2	22.3	306	6.4	8.2	4.6
TPM-1S_CR_000006	11/24/2011 2:45	TRUE	1.017	0	0.843	0	90.4	22.3	312	8.5	19.7	2.9
TPM-1S_CR_000006	11/24/2011 3:00	TRUE	1.017	0	0.8	0.005	91.1	22.1	303	7.2	10.2	5.1
TPM-1S_CR_000006	11/24/2011 3:15	TRUE	1.017	0	0.806	0	90.9	22.2	306	7.2	9.6	5
TPM-1S_CR_000006	11/24/2011 3:30	TRUE	1.017	0	0.813	0	91.1	22.1	312	6.8	9.3	4.1
TPM-1S_CR_000006	11/24/2011 3:45	TRUE	1.017	0	1.133	0	91.5	22.2	325	8.2	10.9	5.9
TPM-1S_CR_000006	11/24/2011 4:00	TRUE	1.017	0	0.933	0	90.9	22	327	8.3	11.2	5.9
TPM-1S_CR_000006	11/24/2011 4:15	TRUE	1.017	0	1.199	0	90.8	22.1	333	9	12.7	6.2
TPM-1S_CR_000006	11/24/2011 4:30	TRUE	1.017	0	1.206	0	89	22	332	9.1	12.3	6.4
TPM-1S_CR_000006	11/24/2011 4:45	TRUE	1.017	0	1.206	0	87.2	21.7	339	11	14.4	6.9
TPM-1S_CR_000006	11/24/2011 5:00	TRUE	1.017	0	1.206	0	84.5	21.8	336	7.7	12.7	3.8
TPM-1S_CR_000006	11/24/2011 5:15	TRUE	1.017	0	1.456	0	84	21.6	326	6.3	10.3	3.4
TPM-1S_CR_000006	11/24/2011 5:30	TRUE	1.017	0	1.133	0	83.9	21.5	331	7.4	9.9	4.9
TPM-1S_CR_000006	11/24/2011 5:45	TRUE	1.017	0	1.193	0	85.6	21.3	337	7.9	11.4	5.6
TPM-1S_CR_000006	11/24/2011 6:00	TRUE	1.017	0	1.199	0	85	21.3	339	9.3	11.9	6.5
TPM-1S_CR_000006	11/24/2011 6:15	TRUE	1.018	0	1.216	0	87	21.4	348	9.1	12.2	5.8
TPM-1S_CR_000006	11/24/2011 6:30	TRUE	1.018	0	1.566	0	85.6	21.5	0	8.6	12.3	4.9

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TPM-1S_CR_000006	11/24/2011 6:45	TRUE	1.018	0	3.618	0	86	21.2	6	8.6	13	3.4
TPM-1S_CR_000006	11/24/2011 7:00	TRUE	1.018	0	10.04	0	86.9	21.1	4	8.7	12.7	4.9
TPM-1S_CR_000006	11/24/2011 7:15	TRUE	1.019	0	31.45	0	86.9	21.3	357	8.6	12.2	4.5
TPM-1S_CR_000006	11/24/2011 7:30	TRUE	1.019	0	70.62	0	86.9	21.4	6	8.2	13.1	3.7
TPM-1S_CR_000006	11/24/2011 7:45	TRUE	1.019	0	125.9	0	86.7	21.2	6	8.7	12.2	4.2
TPM-1S_CR_000006	11/24/2011 8:00	TRUE	1.019	0	147.6	0	86.1	21.5	17	9.2	13.6	5.1
TPM-1S_CR_000006	11/24/2011 8:15	TRUE	1.019	0	201.7	0	84.7	21.7	18	8.7	13.6	3.8
TPM-1S_CR_000006	11/24/2011 8:30	TRUE	1.019	0	245.1	0	84.3	22.1	19	9	13.8	4.2
TPM-1S_CR_000006	11/24/2011 8:45	TRUE	1.019	0	272.1	0	81.8	22.2	17	10.4	14.9	5.2
TPM-1S_CR_000006	11/24/2011 9:00	TRUE	1.02	0	342.9	0	82.1	22.5	21	8.7	12.4	4.9
TPM-1S_CR_000006	11/24/2011 9:15	TRUE	1.02	0	367.3	0	81.6	22.6	33	10.3	14.3	6.3
TPM-1S_CR_000006	11/24/2011 9:30	TRUE	1.02	0	431.4	0	79.7	22.8	31	7.9	12.7	3.1
TPM-1S_CR_000006	11/24/2011 9:45	TRUE	1.02	0	470.4	0	77.7	23	29	6.6	10.5	1.1
TPM-1S_CR_000006	11/24/2011 10:00	TRUE	1.02	0	505	0	76.2	23.4	32	8.1	11	3.1
TPM-1S_CR_000006	11/24/2011 10:15	TRUE	1.02	0	538.5	0	75.8	23.7	26	9.5	13.1	5.2
TPM-1S_CR_000006	11/24/2011 10:30	TRUE	1.02	0	567.5	0	75.3	23.9	30	8.7	12.4	3.4
TPM-1S_CR_000006	11/24/2011 10:45	TRUE	1.02	0	594.8	0	73.4	24.1	32	7.7	11.3	3.2
TPM-1S_CR_000006	11/24/2011 11:00	TRUE	1.02	0	617.1	0	72.9	24.5	31	9.9	14.2	4.8
TPM-1S_CR_000006	11/24/2011 11:15	TRUE	1.02	0	634.6	0	74.9	24.8	30	11.1	15.1	4.4
TPM-1S_CR_000006	11/24/2011 11:30	TRUE	1.02	0	647.6	0	73.3	25	55	11.5	16.7	8.1
TPM-1S_CR_000006	11/24/2011 11:45	TRUE	1.019	0	612.1	0	73.7	25	56	11.2	15.5	6.7
TPM-1S_CR_000006	11/24/2011 12:00	TRUE	1.019	0	134.7	0	78.1	25	56	12	16.3	7.5
TPM-1S_CR_000006	11/24/2011 12:15	TRUE	1.019	0	256.7	0	73.4	25.2	47	12.8	18	7.2
TPM-1S_CR_000006	11/24/2011 12:30	TRUE	1.019	0	186.5	0	75.7	25.1	41	13.5	17.4	9.6
TPM-1S_CR_000006	11/24/2011 12:45	TRUE	1.019	0	679.7	0	76.6	25.3	46	13.8	19.9	9.4
TPM-1S_CR_000006	11/24/2011 13:00	TRUE	1.018	0	434.2	0	73.8	25.5	48	14.8	20.1	9.9
TPM-1S_CR_000006	11/24/2011 13:15	TRUE	1.018	0	279.3	0	75.1	25.4	49	14.7	19.7	9.7
TPM-1S_CR_000006	11/24/2011 13:30	TRUE	1.018	0	648.7	0	75.1	25.4	52	13.8	19.2	8.7
TPM-1S_CR_000006	11/24/2011 13:45	TRUE	1.018	0	342.3	0	72.2	25.6	60	17.5	24	11.9
TPM-1S_CR_000006	11/24/2011 14:00	TRUE	1.018	0	321.1	0	68.1	25.9	67	17.6	22.9	11.6
TPM-1S_CR_000006	11/24/2011 14:15	TRUE	1.018	0	197.8	0	69.5	26	56	17.3	24.1	12.3
TPM-1S_CR_000006	11/24/2011 14:30	TRUE	1.018	0	105.4	0	67.2	26	56	18	24	11.6
TPM-1S_CR_000006	11/24/2011 14:45	TRUE	1.018	0	207.5	0	71.2	25.8	59	17.9	23.8	11.6
TPM-1S_CR_000006	11/24/2011 15:00	TRUE	1.018	0	127.7	0	69	25.8	54	17.5	23.4	11.8
TPM-1S_CR_000006	11/24/2011 15:15	TRUE	1.018	0	264.9	0	66.4	25.7	56	17.9	23.6	11.3
TPM-1S_CR_000006	11/24/2011 15:30	TRUE	1.018	0	411.1	0	67.4	25.8	56	18.8	24.7	12.9
TPM-1S_CR_000006	11/24/2011 15:45	TRUE	1.018	0	221.2	0	65.7	25.8	54	17.6	22.7	11.3
TPM-1S_CR_000006	11/24/2011 16:00	TRUE	1.018	0	163.5	0	63.5	25.7	54	18.3	23.8	11.6
TPM-1S_CR_000006	11/24/2011 16:15	TRUE	1.018	0	93.8	0	66.1	25.5	57	18.6	24.4	13.2
TPM-1S_CR_000006	11/24/2011 16:30	TRUE	1.018	0	103.7	0	64.5	25.5	49	19.4	26.4	13.8
TPM-1S_CR_000006	11/24/2011 16:45	TRUE	1.018	0	51.25	0	66.2	25.5	49	19	26.3	12
TPM-1S_CR_000006	11/24/2011 17:00	TRUE	1.019	0	53.87	0	62.8	25.4	48	18	25.8	10.4
TPM-1S_CR_000006	11/24/2011 17:15	TRUE	1.019	0	23.73	0	62.7	25.4	55	18.6	24.2	12.8
TPM-1S_CR_000006	11/24/2011 17:30	TRUE	1.019	0	9.24	0	61	25.3	54	16.6	21.9	10.9
TPM-1S_CR_000006	11/24/2011 17:45	TRUE	1.019	0	2.862	0	60	25.3	56	17	22.6	11.3
TPM-1S_CR_000006	11/24/2011 18:00	TRUE	1.019	0	0.45	0	60.7	25.3	55	15.8	23.3	10.4
TPM-1S_CR_000006	11/24/2011 18:15	TRUE	1.019	0	0.31	0	61.5	25.3	60	16.2	22.5	9.9
TPM-1S_CR_000006	11/24/2011 18:30	TRUE	1.019	0	0.67	0	67.3	25.3	57	17.6	24.3	12.1
TPM-1S_CR_000006	11/24/2011 18:45	TRUE	1.019	0	0.316	0	65.8	25.2	53	18.8	25.2	12.6
TPM-1S_CR_000006	11/24/2011 19:00	TRUE	1.02	0	0.257	0	62.5	25.2	56	17.8	24.5	12.1
TPM-1S_CR_000006	11/24/2011 19:15	TRUE	1.02	0	0.33	0	61.8	25.2	56	19.1	24.3	11.4
TPM-1S_CR_000006	11/24/2011 19:30	TRUE	1.02	0	0.33	0	63.1	25	58	18.6	25	13
TPM-1S_CR_000006	11/24/2011 19:45	TRUE	1.02	0	0.31	0	61.5	25	59	17.7	23.9	11.1
TPM-1S_CR_000006	11/24/2011 20:00	TRUE	1.02	0	0.247	0	62.5	24.9	55	18.7	26.4	12.4
TPM-1S_CR_000006	11/24/2011 20:15	TRUE	1.02	0	0.26	0	59.2	24.7	59	20	26.6	12.2
TPM-1S_CR_000006	11/24/2011 20:30	TRUE	1.02	0	0.227	0	64.9	24.8	54	20.1	26.6	13.2
TPM-1S_CR_000006	11/24/2011 20:45	TRUE	1.02	0	0.207	0	58.8	24.7	55	19.5	25.7	12.7
TPM-1S_CR_000006	11/24/2011 21:00	TRUE	1.02	0	0.346	0	62.2	24.7	55	20	25.7	13.3
TPM-1S_CR_000006	11/24/2011 21:15	TRUE	1.02	0	0.396	0	63.8	24.5	57	19.7	27.9	13.4
TPM-1S_CR_000006	11/24/2011 21:30	TRUE	1.02	0	0.26	0	63.8	24.4	56	19.8	27.7	12.7
TPM-1S_CR_000006	11/24/2011 21:45	TRUE	1.021	0	0.143	0	61.4	24.4	57	19.6	28.2	12.4
TPM-1S_CR_000006	11/24/2011 22:00	TRUE	1.021	0	0.26	0	60.8	24.3	57	18	24.5	11.6
TPM-1S_CR_000006	11/24/2011 22:15	TRUE	1.021	0	0.313	0	62.6	24.2	63	18.5	24.4	12.3
TPM-1S_CR_000006	11/24/2011 22:30	TRUE	1.021	0	0.247	0	61.1	24.2	67	17.7	26.5	11.6
TPM-1S_CR_000006	11/24/2011 22:45	TRUE	1.021	0	0.17	0	63.3	24.2	64	18.5	24.7	12.3
TPM-1S_CR_000006	11/24/2011 23:00	TRUE	1.021	0	0.117	0	59.8	24.1	62	17.4	24	10.8
TPM-1S_CR_000006	11/24/2011 23:15	TRUE	1.021	0	0.057	0	62	24.1	63	17.1	23.3	10.8
TPM-1S_CR_000006	11/24/2011 23:30	TRUE	1.021	0	0.05	0	58.7	24	61	18.1	23.1	10.1
TPM-1S_CR_000006	11/24/2011 23:45	TRUE	1.021	0	0.053	0	59.4	23.9	63	18	24.2	11.7
TPM-1S_CR_000006	11/25/2011 0:00	TRUE	1.021	0	0.023	0	58.8	23.8	63	17.7	24	10.7
TPM-1S_CR_000006	11/25/2011 0:15	TRUE	1.021	0	0.057	0	61.6	23.8	63	17	23.5	8.2
TPM-1S_CR_000006	11/25/2011 0:30	TRUE	1.021	0	0.013	0	61.3	23.7	62	18.2	25.9	12.3
TPM-1S_CR_000006	11/25/2011 0:45	TRUE	1.02	0	0.123	0	58.8	23.7	60	17	23.7	11.9
TPM-1S_CR_000006	11/25/2011 1:00	TRUE	1.02	0	0.057	0	58.6	23.5	66	17.4	23.2	11.2
TPM-1S_CR_000006	11/25/2011 1:15	TRUE	1.02	0	0.003	0	58.1	23.5	66	19	26.6	12.5
TPM-1S_CR_000006	11/25/2011 1:30	TRUE	1.02	0	0	0	56.1	23.4	69	18.2	24.8	11
TPM-1S_CR_000006	11/25/2011 1:45	TRUE	1.02	0	0	0	56.6	23.4	71	18.5	26	12.9
TPM-1S_CR_000006	11/25/2011 2:00	TRUE	1.02	0	0	0	58.4	23.3	68	18	24.2	12.5
TPM-1S_CR_000006	11/25/2011 2:15	TRUE	1.02	0	0	0	58.9	23.2	65	18.8	27.6	12.9
TPM-1S_CR_000006	11/25/2011 2:30	TRUE	1.02	0	0	0	56.1	23.1	77	15.9	21.2	10.2
TPM-1S_CR_000006	11/25/2011 2:45	TRUE	1.02	0	0	0	58.5	23.1	66	15.8	22.9	9.7
TPM-1S_CR_000006	11/25/2011 3:00	TRUE	1.02	0	0	0	54	23.1	69	15.7	22.6	9.6
TPM-1S_CR_000006	11/25/2011 3:15	TRUE	1.02	0	0	0	58.2	23.2	65	14.8	20.6	9
TPM-1S_CR_000006	11/25/2011 3:30	TRUE	1.02	0	0	0	59	23.2	71	15.4	21.2	10.1
TPM-1S_CR_000006	11/25/2011 3:45	TRUE	1.02	0	0	0	58	23.3	78	17.1	23.3	10.9
TPM-1S_CR_000006	11/25/2011 4:00	TRUE	1.02	0	0	0	56.5	23.3	72	16.9	22.2	10.6
TPM-1S_CR_000006	11/25/2011 4:15	TRUE	1.02	0	0	0	55.2	23.2	74	16.2	21.3	9.9
TPM-1S_CR_000006	11/25/2011 4:30	TRUE	1.02	0	0	0	56.2	23.3	68	15.1	21.8	9
TPM-1S_CR_000006	11/25/2011 4:45	TRUE	1.02	0	0	0	50.9	23.4	70	14.5	21.2	8.5
TPM-1S_CR_000006	11/25/2011 5:00	TRUE	1.02	0	0	0	56.1	23.4	69	16.5	22	11.2
TPM-1S_CR_000006	11/25/2011 5:15	TRUE	1.02	0	0.007	0	60.6	23.4	68	16.5	23.9	11.1
TPM-1S_CR_000006	11/25/2011 5:30	TRUE	1.02	0	0	0	56.8	23.5	74	15.5	21.9	10.1
TPM-1S_CR_000006	11/25/2011 5:45	TRUE	1.02	0	0	0	58.7	23.5	80	15.3	20.7	8.9
TPM-1S_CR_000006	11/25/2011 6:00	TRUE	1.02	0	0	0	57	23.4	81	14.7	20.5	8.5
TPM-1S_CR_000006	11/25/2011 6:15	TRUE	1.02	0	0	0	58.4	23.4	72	15.6	21.5	10.1
TPM-1S_CR_000006	11/25/2011 6:30	TRUE	1.02	0	0.037	0	53.8	23.4	84	13.9	20.7	9.3
TPM-1S_CR_000006	11/25/2011 6:45	TRUE	1.021	0	1.789	0	52.7	23.3	88	14.1	20.5	8.8
TPM-1S_CR_000006	11/25/2011 7:00	TRUE	1.021	0	9.67	0	55.5	23.3	86	13.2	19.3	8.3
TPM-1S_CR_000006	11/25/2011 7:15	TRUE	1.021	0	42.09	0	59.1	23.3	84	13.6	19	9.4
TPM-1S_CR_000006	11/25/2011 7:30	TRUE	1.021	0	39.19	0	59.1	23.6	87	14.4	20.7	10.1
TPM-1S_CR_000006	11/25/2011 7:45	TRUE	1.021	0	32.79	0	58.1	23.5	81	14.7	21.1	8.6
TPM-1S_CR_000006	11/25/2011 8:00	TRUE	1.021	0	57.03	0	58.2	23.6	78	15.1	21.9	10

TPM-1S_CR_000006	11/25/2011 8:15	TRUE	1.021	0	152.6	0	58.1	23.6	86	13.2	19.1	8.5	
TPM-1S_CR_000006	11/25/2011 8:30	TRUE	1.021	0	161.7	0	58.5	23.8	85	14.2	20.7	8.8	
TPM-1S_CR_000006	11/25/2011 8:45	TRUE	1.021	0	221.2	0	60	23.7	87	15.3	22.7	10.6	
TPM-1S_CR_000006	11/25/2011 9:00	TRUE	1.022	0	159	0	57.5	24	86	16.2	23.9	10.6	
TPM-1S_CR_000006	11/25/2011 9:15	TRUE	1.022	0	81.5	0	57.3	23.8	91	15.7	23.4	9.4	
TPM-1S_CR_000006	11/25/2011 9:30	TRUE	1.022	0	397.7	0	55.8	23.9	93	16.5	23	10.8	
TPM-1S_CR_000006	11/25/2011 9:45	TRUE	1.022	0	343	0	55.3	24.1	93	15.5	22.9	10.7	
TPM-1S_CR_000006	11/25/2011 10:00	TRUE	1.022	0	491.1	0	55.7	24.2	90	14.9	21	9.9	
TPM-1S_CR_000006	11/25/2011 10:15	TRUE	1.022	0	284	0	56.7	24.3	87	13.8	18.5	9.9	
TPM-1S_CR_000006	11/25/2011 10:30	TRUE	1.022	0	492.9	0	56.4	24.2	94	14	22.3	8.4	
TPM-1S_CR_000006	11/25/2011 10:45	TRUE	1.022	0	166.5	0	55	24.4	93	13.9	20.6	9.7	
TPM-1S_CR_000006	11/25/2011 11:00	TRUE	1.022	0	146	0	59.6	23.9	94	13.5	23.5	7	
TPM-1S_CR_000006	11/25/2011 11:15	TRUE	1.022	0	548	0	57.2	24.1	93	16.2	23.2	9	
TPM-1S_CR_000006	11/25/2011 11:30	TRUE	1.022	0	589.1	0	54.8	24.4	87	15.7	23.4	10.1	
TPM-1S_CR_000006	11/25/2011 11:45	TRUE	1.021	0	551.8	0	53.3	24.6	87	15.7	22.3	10.3	
TPM-1S_CR_000006	11/25/2011 12:00	TRUE	1.021	0	495.3	0	52.6	24.5	89	15.6	22.6	9.7	
TPM-1S_CR_000006	11/25/2011 12:15	TRUE	1.021	0	593.9	0	49.9	24.6	89	14.3	19.5	9.8	
TPM-1S_CR_000006	11/25/2011 12:30	TRUE	1.021	0	686.8	0	49.5	24.6	84	13.7	18.9	8.9	
TPM-1S_CR_000006	11/25/2011 12:45	TRUE	1.021	0	332.5	0	49.1	24.6	92	12.9	18.5	8.5	
TPM-1S_CR_000006	11/25/2011 13:00	TRUE	1.021	0	370.1	0	50.3	24.7	101	13.3	19.2	8.4	
TPM-1S_CR_000006	11/25/2011 13:15	TRUE	1.02	0	354	0	46.9	24.8	96	12.8	19.4	8	
TPM-1S_CR_000006	11/25/2011 13:30	TRUE	1.02	0	472.1	0	48.7	24.9	88	12.3	16.8	7.9	
TPM-1S_CR_000006	11/25/2011 13:45	TRUE	1.02	0	301.1	0	53.1	25	84	13.3	19.6	7.4	
TPM-1S_CR_000006	11/25/2011 14:00	TRUE	1.02	0	284	0	54.6	24.7	84	15.1	21	9.3	
TPM-1S_CR_000006	11/25/2011 14:15	TRUE	1.02	0	307.3	0	53	24.7	81	15.3	23.2	9.7	
TPM-1S_CR_000006	11/25/2011 14:30	TRUE	1.02	0	425.7	0	51.2	24.8	85	14.3	21.1	9.1	
TPM-1S_CR_000006	11/25/2011 14:45	TRUE	1.019	0	329.7	0	49.5	24.8	83	14.1	19.8	7.7	
TPM-1S_CR_000006	11/25/2011 15:00	TRUE	1.019	0	211.4	0	49.5	24.7	90	13	17.9	8.4	
TPM-1S_CR_000006	11/25/2011 15:15	TRUE	1.019	0	266.6	0	49.7	24.8	84	14.6	21.2	8	
TPM-1S_CR_000006	11/25/2011 15:30	TRUE	1.019	0	413.7	0	51.9	24.6	76	15.2	20.6	9.9	
TPM-1S_CR_000006	11/25/2011 15:45	TRUE	1.02	0	381.6	0	49.7	24.6	71	14.6	19.3	9.8	
TPM-1S_CR_000006	11/25/2011 16:00	TRUE	1.019	0	189	0	51	24.6	64	13.4	17.8	8.3	
TPM-1S_CR_000006	11/25/2011 16:15	TRUE	1.019	0	140.9	0	49.8	24.4	64	13.8	18.9	9.2	
TPM-1S_CR_000006	11/25/2011 16:30	TRUE	1.019	0	84.5	0	54.7	24.4	70	12.4	17	7.6	
TPM-1S_CR_000006	11/25/2011 16:45	TRUE	1.019	0	76.21	0	56.4	24.4	77	13.6	20.1	7.3	
TPM-1S_CR_000006	11/25/2011 17:00	TRUE	1.019	0	94	0	57.6	24.4	78	13.1	20.7	8	
TPM-1S_CR_000006	11/25/2011 17:15	TRUE	1.019	0	37.41	0	60	24.4	82	13.4	19.8	8.4	
TPM-1S_CR_000006	11/25/2011 17:30	TRUE	1.019	0	10.59	0	54.5	24.4	76	15	21.4	9.7	
TPM-1S_CR_000006	11/25/2011 17:45	TRUE	1.019	0	2.425	0	49.5	24.4	83	12.1	18.6	7.2	
TPM-1S_CR_000006	11/25/2011 18:00	TRUE	1.019	0	0.103	0	51.7	24.4	82	13.1	19	8.3	
TPM-1S_CR_000006	11/25/2011 18:15	TRUE	1.019	0	0	0	53.8	24.3	79	14.6	21.5	9.1	
TPM-1S_CR_000006	11/25/2011 18:30	TRUE	1.019	0	0	0	49.4	24.3	85	12.3	18.6	7.5	
TPM-1S_CR_000006	11/25/2011 18:45	TRUE	1.02	0	0	0	51.2	24.4	77	13.8	20	8.9	
TPM-1S_CR_000006	11/25/2011 19:00	TRUE	1.02	0	0	0	54.7	24.3	80	14	20.6	9.1	
TPM-1S_CR_000006	11/25/2011 19:15	TRUE	1.02	0	0	0	55.4	24.2	82	14.5	21	9.6	
TPM-1S_CR_000006	11/25/2011 19:30	TRUE	1.02	0	0	0	52.4	24.3	89	10.9	15.5	7	
TPM-1S_CR_000006	11/25/2011 19:45	TRUE	1.02	0	0	0	53.7	24.2	84	12.3	17.9	8	
TPM-1S_CR_000006	11/25/2011 20:00	TRUE	1.02	0	0	0	55.5	24.2	85	12	17.6	8.4	
TPM-1S_CR_000006	11/25/2011 20:15	TRUE	1.02	0	0	0	56.5	24.3	81	14.1	20.6	8.1	
TPM-1S_CR_000006	11/25/2011 20:30	TRUE	1.02	0	0	0	58.8	24.2	87	13.3	20.5	8.7	
TPM-1S_CR_000006	11/25/2011 20:45	TRUE	1.02	0	0	0	55	24.3	84	14.5	22.5	7.8	
TPM-1S_CR_000006	11/25/2011 21:00	TRUE	1.02	0	0	0	56.7	24.2	81	15.4	21.2	10.1	
TPM-1S_CR_000006	11/25/2011 21:15	TRUE	1.02	0	0	0	54.3	24.1	80	15.9	22.7	10.5	
TPM-1S_CR_000006	11/25/2011 21:30	TRUE	1.021	0	0	0	54.3	24.1	81	13.7	21.2	8.2	
TPM-1S_CR_000006	11/25/2011 21:45	TRUE	1.021	0	0	0	54.5	24.1	81	14.3	20	8.6	
TPM-1S_CR_000006	11/25/2011 22:00	TRUE	1.021	0	0	0	52.5	24.1	84	12.9	17.5	8.3	
TPM-1S_CR_000006	11/25/2011 22:15	TRUE	1.021	0	0	0	57.2	24	87	12	18	5.8	
TPM-1S_CR_000006	11/25/2011 22:30	TRUE	1.021	0	0	0	57.6	23.9	90	14.8	25.1	8.7	
TPM-1S_CR_000006	11/25/2011 22:45	TRUE	1.021	0	0	0	62.3	23.8	90	14.8	20.3	9.1	
TPM-1S_CR_000006	11/25/2011 23:00	TRUE	1.021	0	0	0	58.6	23.9	97	15.3	22.7	10.1	
TPM-1S_CR_000006	11/25/2011 23:15	TRUE	1.021	0	0	0	52.4	23.9	99	16.1	24.3	10.1	
TPM-1S_CR_000006	11/25/2011 23:30	TRUE	1.02	0	0	0	52.1	23.9	99	15.5	21.6	11	
TPM-1S_CR_000006	11/25/2011 23:45	TRUE	1.02	0	0	0	50.6	23.8	109	13.8	20.4	7.8	
TPM-1S_CR_000006	11/26/2011 0:00	TRUE	1.02	0	0	0	54	23.8	105	13.9	20.5	8.5	
TPM-1S_CR_000006	11/26/2011 0:15	TRUE	1.02	0	0	0	55.8	23.8	104	13.6	21.9	8.1	
TPM-1S_CR_000006	11/26/2011 0:30	TRUE	1.02	0	0	0	57.7	23.8	103	14.6	23	8.5	
TPM-1S_CR_000006	11/26/2011 0:45	TRUE	1.02	0	0	0	53.2	24	101	14	21.2	8.6	
TPM-1S_CR_000006	11/26/2011 1:00	TRUE	1.02	0	0	0	52.7	24	101	13.6	20	9.2	
TPM-1S_CR_000006	11/26/2011 1:15	TRUE	1.02	0	0	0	56.9	24	95	15.2	22.7	10	
TPM-1S_CR_000006	11/26/2011 1:30	TRUE	1.02	0	0	0	55.8	24	97	16.3	23	10.5	
TPM-1S_CR_000006	11/26/2011 1:45	TRUE	1.02	0	0	0	47.3	24.1	100	15.8	24.1	9.8	
TPM-1S_CR_000006	11/26/2011 2:00	TRUE	1.02	0	0	0	46.3	24	109	13.8	20.7	8.1	
TPM-1S_CR_000006	11/26/2011 2:15	TRUE	1.02	0	0	0	49.2	23.8	108	15.7	23.4	8.2	
TPM-1S_CR_000006	11/26/2011 2:30	TRUE	1.02	0	0	0	48.4	24	99	14.3	20	8.7	
TPM-1S_CR_000006	11/26/2011 2:45	TRUE	1.02	0	0	0	51.9	24	109	13.5	20	9.6	
TPM-1S_CR_000006	11/26/2011 3:00	TRUE	1.02	0	0	0	50.9	24	118	11.6	17.7	6.9	
TPM-1S_CR_000006	11/26/2011 3:15	TRUE	1.02	0	0	0	51.3	23.7	115	10.2	15.4	6.7	
TPM-1S_CR_000006	11/26/2011 3:30	TRUE	1.02	0	0	0	53.3	23.7	106	11.6	15.7	7.7	
TPM-1S_CR_000006	11/26/2011 3:45	TRUE	1.02	0	0	0	52	23.8	106	11.3	16.9	7.1	
TPM-1S_CR_000006	11/26/2011 4:00	TRUE	1.02	0	0	0	56	23.7	105	11	16	7.4	
TPM-1S_CR_000006	11/26/2011 4:15	TRUE	1.019	0	0	0	53.1	23.8	105	10.8	17.6	5.8	
TPM-1S_CR_000006	11/26/2011 4:30	TRUE	1.019	0	0.873	0	64.3	23.7	91	11.2	15.7	7	
TPM-1S_CR_000006	11/26/2011 4:45	TRUE	1.019	0	1.119	0	65.9	23.5	95	10.3	15.2	6.8	
TPM-1S_CR_000006	11/26/2011 5:00	TRUE	1.019	0	0.956	0	66.6	23.4	96	10	14	6.5	
TPM-1S_CR_000006	11/26/2011 5:15	TRUE	1.019	0	1.096	0	65.2	23.6	90	11	16.5	7	
TPM-1S_CR_000006	11/26/2011 5:30	TRUE	1.019	0	0.603	0	67.4	23.7	97	13.1	18.8	8.3	
TPM-1S_CR_000006	11/26/2011 5:45	TRUE	1.019	0	0.193	0	59.2	23.8	101	13.1	19.3	9.3	
TPM-1S_CR_000006	11/26/2011 6:00	TRUE	1.019	0	0.396	0	60.1	23.8	100	13.2	17.6	9.1	
TPM-1S_CR_000006	11/26/2011 6:15	TRUE	1.019	0	0.4	0	62.7	23.7	100	12	17.1	8	
TPM-1S_CR_000006	11/26/2011 6:30	TRUE	1.02	0	0.456	0	63.5	23.6	100	11.1	16.2	6.9	
TPM-1S_CR_000006	11/26/2011 6:45	TRUE	1.02	0	1.872	0	61.2	23.6	95	12.2	18.7	8	
TPM-1S_CR_000006	11/26/2011 7:00	TRUE	1.02	0	7.612	0	55.2	23.6	96	13.1	19.8	8.7	
TPM-1S_CR_000006	11/26/2011 7:15	TRUE	1.02	0	20.95	0	50.3	23.8	95	12.8	17.4	8	
TPM-1S_CR_000006	11/26/2011 7:30	TRUE	1.02	0	51.1	0	55.2	23.7	101	12.8	19.7	7.3	
TPM-1S_CR_000006	11/26/2011 7:45	TRUE	1.02	0	79.3	0	50.5	23.8	94	11.9	17.5	7	
TPM-1S_CR_000006	11/26/2011 8:00	TRUE	1.021	0	96.7	0	53.6	23.7	95	11.5	17.4	7	
TPM-1S_CR_000006	11/26/2011 8:15	TRUE	1.021	0	98.9	0	52.1	23.8	98	11.7	18.9	5.9	
TPM-1S_CR_000006	11/26/2011 8:30	TRUE	1.021	0	277.3	0	52.3	23.9	102	13.2	20.4	9.1	
TPM-1S_CR_000006	11/26/2011 8:45	TRUE	1.021	0	315.7	0	50.4	24.2	100	13.1	21.8	8.2	
TPM-1S_CR_000006	11/26/2011 9:00	TRUE	1.021	0	364.1	0	49.6	24.3	104	13	19.2	8	
TPM-1S_CR_000006	11/26/2011 9:15	TRUE	1.021	0	350.3	0	50.6	24.5	105	13.2	20.1	7.7	
TPM-1S_CR_000006	11/26/2011 9:30	TRUE	1.021	0	464.4	0	50.8	24.6	104	14	21.2	8.5	

TPM-1S_CR_000006	11/26/2011 9:45	TRUE	1.021	0	479.2	0	51.7	24.8	101	15.2	22.1	9.3	
TPM-1S_CR_000006	11/26/2011 10:00	TRUE	1.022	0	425.6	0	55.2	24.8	102	14.4	22.1	9.1	
TPM-1S_CR_000006	11/26/2011 10:15	TRUE	1.022	0	437.6	0	52.9	24.9	98	14.2	23.1	9.1	
TPM-1S_CR_000006	11/26/2011 10:30	TRUE	1.022	0	437.5	0	55.7	24.8	94	14.8	22.7	8.3	
TPM-1S_CR_000006	11/26/2011 10:45	TRUE	1.022	0	506.3	0	50.4	25.1	104	16.4	23.6	10.4	
TPM-1S_CR_000006	11/26/2011 11:00	TRUE	1.022	0	658.2	0	50.3	25.2	103	15.7	25.2	9	
TPM-1S_CR_000006	11/26/2011 11:15	TRUE	1.021	0	485.1	0	51.6	25.4	98	14.6	22.5	8.4	
TPM-1S_CR_000006	11/26/2011 11:30	TRUE	1.021	0	576	0	52.3	25.2	93	13.8	23.2	7.9	
TPM-1S_CR_000006	11/26/2011 11:45	TRUE	1.021	0	469.5	0	56.2	25.1	87	15	20.4	10.1	
TPM-1S_CR_000006	11/26/2011 12:00	TRUE	1.021	0	402.6	0	58.7	25.1	90	14	20.2	9.3	
TPM-1S_CR_000006	11/26/2011 12:15	TRUE	1.021	0	423.5	0	58.3	25.1	90	14.2	20.2	9	
TPM-1S_CR_000006	11/26/2011 12:30	TRUE	1.02	0	494.4	0	61.8	25	89	14.9	21.4	9.6	
TPM-1S_CR_000006	11/26/2011 12:45	TRUE	1.02	0	509.3	0	62.1	25	88	14.8	21.7	8.9	
TPM-1S_CR_000006	11/26/2011 13:00	TRUE	1.02	0	554.4	0	61.3	25.1	90	15.1	21.7	9.7	
TPM-1S_CR_000006	11/26/2011 13:15	TRUE	1.02	0	516.4	0	58.7	25.1	89	15	21.1	9.6	
TPM-1S_CR_000006	11/26/2011 13:30	TRUE	1.019	0	241.3	0	59.5	25.1	86	15	22.7	10.2	
TPM-1S_CR_000006	11/26/2011 13:45	TRUE	1.019	0	553.9	0	60.7	25	87	15	22.8	8.8	
TPM-1S_CR_000006	11/26/2011 14:00	TRUE	1.019	0	428.3	0	62	25.2	85	15.1	22.9	10.2	
TPM-1S_CR_000006	11/26/2011 14:15	TRUE	1.019	0	216.7	0	63.7	25.2	87	16.1	23.9	9.8	
TPM-1S_CR_000006	11/26/2011 14:30	TRUE	1.019	0	247.1	0	59.9	25.2	87	15.8	22.3	10.2	
TPM-1S_CR_000006	11/26/2011 14:45	TRUE	1.019	0	310.1	0	59.5	25.2	89	15.5	22.2	10.8	
TPM-1S_CR_000006	11/26/2011 15:00	TRUE	1.019	0	302.9	0	63	25.1	89	15.1	22.5	9.6	
TPM-1S_CR_000006	11/26/2011 15:15	TRUE	1.018	0	391.9	0	62	25.1	88	15.9	22.3	10	
TPM-1S_CR_000006	11/26/2011 15:30	TRUE	1.018	0	385.1	0	63.4	25.1	91	15.8	24.8	10.7	
TPM-1S_CR_000006	11/26/2011 15:45	TRUE	1.018	0	338.7	0	61.8	25.1	86	16.2	24.8	9.7	
TPM-1S_CR_000006	11/26/2011 16:00	TRUE	1.018	0	291.8	0	63.2	25.1	86	17.7	23.8	10.5	
TPM-1S_CR_000006	11/26/2011 16:15	TRUE	1.018	0	241.7	0	60.3	25.1	86	16	23.2	10.8	
TPM-1S_CR_000006	11/26/2011 16:30	TRUE	1.018	0	190.6	0	64.1	25	91	14.3	21.6	9.1	
TPM-1S_CR_000006	11/26/2011 16:45	TRUE	1.018	0	138.3	0	64.5	24.8	92	14	21.7	9.2	
TPM-1S_CR_000006	11/26/2011 17:00	TRUE	1.019	0	89.4	0	66.3	24.8	93	13.8	20.3	8.4	
TPM-1S_CR_000006	11/26/2011 17:15	TRUE	1.019	0	46.73	0	65.7	24.6	94	14.2	19.6	8.7	
TPM-1S_CR_000006	11/26/2011 17:30	TRUE	1.019	0	18.87	0	67	24.6	98	12.5	18.8	8.3	
TPM-1S_CR_000006	11/26/2011 17:45	TRUE	1.019	0	4.05	0	64.1	24.5	97	11.4	15.9	7.7	
TPM-1S_CR_000006	11/26/2011 18:00	TRUE	1.019	0	1.186	0	64.4	24.4	95	11.9	18	7.7	
TPM-1S_CR_000006	11/26/2011 18:15	TRUE	1.019	0	0.73	0	63.2	24.4	98	13	18.9	8.9	
TPM-1S_CR_000006	11/26/2011 18:30	TRUE	1.019	0	0.746	0	63.7	24.4	93	12.6	17.8	8.7	
TPM-1S_CR_000006	11/26/2011 18:45	TRUE	1.019	0	0.8	0	64.5	24.4	95	12	18.2	7.5	
TPM-1S_CR_000006	11/26/2011 19:00	TRUE	1.019	0	1.016	0	65.1	24.4	94	12.4	17.6	8.3	
TPM-1S_CR_000006	11/26/2011 19:15	TRUE	1.019	0	1.199	0	65.6	24.3	95	12.4	18.3	8.5	
TPM-1S_CR_000006	11/26/2011 19:30	TRUE	1.019	0	1.209	0	67.6	24.4	96	12.3	21.4	7.5	
TPM-1S_CR_000006	11/26/2011 19:45	TRUE	1.019	0	1.233	0	66.9	24.4	95	12.9	19.5	7.8	
TPM-1S_CR_000006	11/26/2011 20:00	TRUE	1.019	0	1.246	0	67.5	24.3	97	13.1	20.2	8.7	
TPM-1S_CR_000006	11/26/2011 20:15	TRUE	1.019	0	1.239	0	66.9	24.4	100	13.9	23	8.2	
TPM-1S_CR_000006	11/26/2011 20:30	TRUE	1.019	0	1.186	0	65.6	24.3	96	14.7	20	9.6	
TPM-1S_CR_000006	11/26/2011 20:45	TRUE	1.019	0	1.333	0	65	24.3	94	14.4	19.8	9.4	
TPM-1S_CR_000006	11/26/2011 21:00	TRUE	1.019	0	1.243	0	66.2	24.2	95	14.4	21.1	10	
TPM-1S_CR_000006	11/26/2011 21:15	TRUE	1.019	0	1.143	0	64.9	24.3	96	15.1	22.2	10.3	
TPM-1S_CR_000006	11/26/2011 21:30	TRUE	1.019	0	1.216	0	64.8	24.3	97	14	21.7	9.2	
TPM-1S_CR_000006	11/26/2011 21:45	TRUE	1.019	0	1.279	0	66.9	24.2	97	14.3	20.4	8.1	
TPM-1S_CR_000006	11/26/2011 22:00	TRUE	1.019	0	1.193	0	65.1	24.2	101	15.1	22.1	8.9	
TPM-1S_CR_000006	11/26/2011 22:15	TRUE	1.019	0	1.259	0	65.3	24.3	98	13.3	20.3	8.1	
TPM-1S_CR_000006	11/26/2011 22:30	TRUE	1.019	0	1.159	0	65.3	24.1	103	13.7	19.4	8.7	
TPM-1S_CR_000006	11/26/2011 22:45	TRUE	1.02	0	1.129	0	65.8	24.2	102	14.2	22.1	8.6	
TPM-1S_CR_000006	11/26/2011 23:00	TRUE	1.019	0	1.033	0	63.9	24.3	100	14.7	21.4	8.9	
TPM-1S_CR_000006	11/26/2011 23:15	TRUE	1.019	0	1.079	0	64.9	24.2	99	13.8	20.7	8.5	
TPM-1S_CR_000006	11/26/2011 23:30	TRUE	1.019	0	0.906	0	63.4	24.1	100	14.2	21.9	7.4	
TPM-1S_CR_000006	11/26/2011 23:45	TRUE	1.019	0	0.69	0	62.2	24.2	100	13.8	20.4	8.8	
TPM-1S_CR_000006	11/27/2011 0:00	TRUE	1.019	0	0.543	0	60.7	24.2	102	12.5	18.7	7.4	
TPM-1S_CR_000006	11/27/2011 0:15	TRUE	1.019	0	0.25	0	61	24.2	104	13.4	21.2	8.7	
TPM-1S_CR_000006	11/27/2011 0:30	TRUE	1.019	0	0	0	54.9	24.3	105	12.9	18.9	8.8	
TPM-1S_CR_000006	11/27/2011 0:45	TRUE	1.019	0	0.003	0	51.1	24.3	107	12	17.8	8	
TPM-1S_CR_000006	11/27/2011 1:00	TRUE	1.019	0	0.02	0	57.4	24.1	107	11.4	17	6.6	
TPM-1S_CR_000006	11/27/2011 1:15	TRUE	1.018	0	0.167	0	58.5	24.1	109	11.5	18.1	7.1	
TPM-1S_CR_000006	11/27/2011 1:30	TRUE	1.018	0	0.017	0	57	24.1	112	13.2	19.1	8.5	
TPM-1S_CR_000006	11/27/2011 1:45	TRUE	1.018	0	0.04	0	57	24.1	111	13	20.2	8.4	
TPM-1S_CR_000006	11/27/2011 2:00	TRUE	1.018	0	0.017	0	56	24.1	104	11.3	16.6	6.2	
TPM-1S_CR_000006	11/27/2011 2:15	TRUE	1.018	0	0	0	56.3	24	107	11.4	18.1	7.1	
TPM-1S_CR_000006	11/27/2011 2:30	TRUE	1.018	0	0	0	55.3	24.1	99	11	17.1	7.5	
TPM-1S_CR_000006	11/27/2011 2:45	TRUE	1.018	0	0	0	56.6	24	105	11.2	14.8	7.6	
TPM-1S_CR_000006	11/27/2011 3:00	TRUE	1.018	0	0.043	0	57.8	23.9	103	11	16.4	7.1	
TPM-1S_CR_000006	11/27/2011 3:15	TRUE	1.018	0	0.08	0	60.1	23.9	99	12.2	18.1	8	
TPM-1S_CR_000006	11/27/2011 3:30	TRUE	1.018	0	0.143	0	59.5	23.9	104	11.3	16	7.6	
TPM-1S_CR_000006	11/27/2011 3:45	TRUE	1.017	0	0.067	0	58.9	23.7	101	10.1	14.3	6.9	
TPM-1S_CR_000006	11/27/2011 4:00	TRUE	1.017	0	0.1	0	58.9	23.8	103	10.7	16.6	6.8	
TPM-1S_CR_000006	11/27/2011 4:15	TRUE	1.017	0	0.037	0	60.3	23.7	104	11.2	17.3	7.1	
TPM-1S_CR_000006	11/27/2011 4:30	TRUE	1.017	0	0.007	0	57.4	23.8	104	10.8	15.6	7.2	
TPM-1S_CR_000006	11/27/2011 4:45	TRUE	1.017	0	0.007	0	59.1	23.7	99	10.1	14.8	6.5	
TPM-1S_CR_000006	11/27/2011 5:00	TRUE	1.017	0	0	0	57.5	23.7	106	9.2	12.8	6.3	
TPM-1S_CR_000006	11/27/2011 5:15	TRUE	1.017	0	0.003	0	57.8	23.6	101	9.2	13.1	6	
TPM-1S_CR_000006	11/27/2011 5:30	TRUE	1.017	0	0.047	0	59.2	23.7	105	10	14.4	6.3	
TPM-1S_CR_000006	11/27/2011 5:45	TRUE	1.017	0	0.13	0	59.2	23.7	105	9	13.8	5.9	
TPM-1S_CR_000006	11/27/2011 6:00	TRUE	1.017	0	0.163	0	58.8	23.5	102	8.6	14.3	5.5	
TPM-1S_CR_000006	11/27/2011 6:15	TRUE	1.017	0	0.536	0	62.3	23.6	95	7.6	10.8	4.7	
TPM-1S_CR_000006	11/27/2011 6:30	TRUE	1.017	0	0.906	0	66.2	23.5	98	9.7	16.3	5.5	
TPM-1S_CR_000006	11/27/2011 6:45	TRUE	1.017	0	2.245	0	65.3	23.7	105	10.4	15.6	6.8	
TPM-1S_CR_000006	11/27/2011 7:00	TRUE	1.017	0	7.029	0	63.9	23.7	103	10.4	15.7	6.9	
TPM-1S_CR_000006	11/27/2011 7:15	TRUE	1.017	0	14.91	0	65.7	23.5	104	9.2	13.7	5.9	
TPM-1S_CR_000006	11/27/2011 7:30	TRUE	1.018	0	25.44	0	65.2	23.5	106	9.5	13.3	6.1	
TPM-1S_CR_000006	11/27/2011 7:45	TRUE	1.018	0	56.52	0	65.7	23.6	101	10.1	14.1	6.5	
TPM-1S_CR_000006	11/27/2011 8:00	TRUE	1.018	0	124.5	0	66.7	23.7	97	10.5	14.7	7.4	
TPM-1S_CR_000006	11/27/2011 8:15	TRUE	1.018	0	162.8	0	66.6	23.9	103	10.5	16.7	6.6	
TPM-1S_CR_000006	11/27/2011 8:30	TRUE	1.018	0	283.4	0	64.9	24.1	104	11.8	17.6	7.1	
TPM-1S_CR_000006	11/27/2011 8:45	TRUE	1.018	0	301.4	0	62.6	24.6	103	12.3	17.5	7.4	
TPM-1S_CR_000006	11/27/2011 9:00	TRUE	1.018	0	349.3	0	61.8	24.6	106	12.8	17.6	8.4	
TPM-1S_CR_000006	11/27/2011 9:15	TRUE	1.018	0	393.5	0	60	25	104	10.4	15.1	6.2	
TPM-1S_CR_000006	11/27/2011 9:30	TRUE	1.018	0	446.6	0	59.8	24.9	102	11.3	18	6.7	
TPM-1S_CR_000006	11/27/2011 9:45	TRUE	1.018	0	457.7	0	60.3	25.1	108	12.7	18.5	7.2	
TPM-1S_CR_000006	11/27/2011 10:00	TRUE	1.019	0	515.2	0	60.2	25.3	105	12.5	17.9	7.5	
TPM-1S_CR_000006	11/27/2011 10:15	TRUE	1.019	0	511.1	0	59.7	25.3	105	12.5	18	8.2	
TPM-1S_CR_000006	11/27/2011 10:30	TRUE	1.019	0	414.6	0	59.7	25.3	103	13.1	20	8.1	
TPM-1S_CR_000006	11/27/2011 10:45	TRUE	1.019	0	378.4	0	61.9	25.3	102	13.3	20.5	6.4	
TPM-1S_CR_000006	11/27/2011 11:00	TRUE	1.019	0	489.2	0	61.9	25.2	101	12.5	20.7	8.7	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 3541229

TPM-1S_CR_000006	11/27/2011 11:15	TRUE	1.018	0	497.4	0	61.8	25.3	104	12.6	18.4	8.5
TPM-1S_CR_000006	11/27/2011 11:30	TRUE	1.018	0	590.6	0	61.6	25.2	99	12.8	17.9	8.6
TPM-1S_CR_000006	11/27/2011 11:45	TRUE	1.018	0	589.5	0	62.6	25.2	99	12.8	18.7	7.6
TPM-1S_CR_000006	11/27/2011 12:00	TRUE	1.018	0	649.2	0	62.3	25.3	100	12.6	17.8	8.2
TPM-1S_CR_000006	11/27/2011 12:15	TRUE	1.018	0	694.9	0	63.7	25.4	98	12.6	17.4	8.2
TPM-1S_CR_000006	11/27/2011 12:30	TRUE	1.017	0	468.2	0	62.9	25.3	99	13.2	18.2	8.7
TPM-1S_CR_000006	11/27/2011 12:45	TRUE	1.017	0	350.4	0	64.4	25.4	100	12.7	18.9	6.1
TPM-1S_CR_000006	11/27/2011 13:00	TRUE	1.017	0	549.8	0	65.8	24.9	100	12.4	17.4	8.2
TPM-1S_CR_000006	11/27/2011 13:15	TRUE	1.017	0	457.9	0	64.9	25.3	103	12.9	18.1	8.2
TPM-1S_CR_000006	11/27/2011 13:30	TRUE	1.017	0	515.8	0	63.1	25.4	101	11.9	17.7	6.7
TPM-1S_CR_000006	11/27/2011 13:45	TRUE	1.016	0	284.1	0	64.9	25.4	97	11.6	16.4	7.3
TPM-1S_CR_000006	11/27/2011 14:00	TRUE	1.016	0	196.4	0	65	25.4	96	10.4	14.2	6.4
TPM-1S_CR_000006	11/27/2011 14:15	TRUE	1.016	0	259	0	67.5	25.1	95	11.2	15.2	6.9
TPM-1S_CR_000006	11/27/2011 14:30	TRUE	1.016	0	318.9	0	65.2	25.3	96	10.4	15.3	6.5
TPM-1S_CR_000006	11/27/2011 14:45	TRUE	1.016	0	176.6	0	65.4	25.5	92	10.8	16.3	6.8
TPM-1S_CR_000006	11/27/2011 15:00	TRUE	1.016	0	221	0	67.4	25.3	93	10	14.2	6.4
TPM-1S_CR_000006	11/27/2011 15:15	TRUE	1.016	0	165.3	0	68.1	25.2	90	10.5	15.3	6.9
TPM-1S_CR_000006	11/27/2011 15:30	TRUE	1.016	0	265.5	0	68.4	25.2	88	10.9	15.2	6.8
TPM-1S_CR_000006	11/27/2011 15:45	TRUE	1.016	0	288.4	0	69.2	25	93	9.9	14.2	5.9
TPM-1S_CR_000006	11/27/2011 16:00	TRUE	1.016	0	263.4	0	70.1	25.2	97	10.6	14.8	5.6
TPM-1S_CR_000006	11/27/2011 16:15	TRUE	1.016	0	229.4	0	70.1	25	96	9.3	14.9	5.7
TPM-1S_CR_000006	11/27/2011 16:30	TRUE	1.016	0	181.8	0	70.7	25	97	9.1	13	5.9
TPM-1S_CR_000006	11/27/2011 16:45	TRUE	1.016	0	144.4	0	69	24.9	96	9.7	14.2	6
TPM-1S_CR_000006	11/27/2011 17:00	TRUE	1.015	0	95.4	0	69.2	25	92	10.2	13.8	6.5
TPM-1S_CR_000006	11/27/2011 17:15	TRUE	1.015	0	47.49	0	71.3	24.8	92	10.8	14.6	7
TPM-1S_CR_000006	11/27/2011 17:30	TRUE	1.015	0	16.18	0	70.2	24.6	95	9.3	13.5	5.8
TPM-1S_CR_000006	11/27/2011 17:45	TRUE	1.015	0	4.673	0	72.9	24.5	99	8.5	12.2	5.4
TPM-1S_CR_000006	11/27/2011 18:00	TRUE	1.015	0	1.939	0	72.8	24.5	100	9	13.4	5.9
TPM-1S_CR_000006	11/27/2011 18:15	TRUE	1.015	0	1.639	0	73.1	24.4	106	9.4	13.3	6.5
TPM-1S_CR_000006	11/27/2011 18:30	TRUE	1.015	0	1.955	0	74	24.4	102	9.5	13.7	6
TPM-1S_CR_000006	11/27/2011 18:45	TRUE	1.015	0	1.995	0	73.7	24.3	101	9.8	14.4	5.8
TPM-1S_CR_000006	11/27/2011 19:00	TRUE	1.015	0	1.999	0	74	24.5	105	11	14.7	7.4
TPM-1S_CR_000006	11/27/2011 19:15	TRUE	1.015	0	1.999	0	74.3	24.3	104	10.8	15.5	7.6
TPM-1S_CR_000006	11/27/2011 19:30	TRUE	1.015	0	1.999	0	72.6	24.4	107	10.6	15.4	6.3
TPM-1S_CR_000006	11/27/2011 19:45	TRUE	1.015	0	1.999	0	71	24.4	109	11.4	16.4	7.1
TPM-1S_CR_000006	11/27/2011 20:00	TRUE	1.015	0	1.999	0	71.6	24.5	110	10.9	15.1	7
TPM-1S_CR_000006	11/27/2011 20:15	TRUE	1.015	0	1.999	0	71.8	24.5	110	12.5	17.5	7.9
TPM-1S_CR_000006	11/27/2011 20:30	TRUE	1.015	0	1.999	0	70.8	24.6	110	11.5	17	7.8
TPM-1S_CR_000006	11/27/2011 20:45	TRUE	1.015	0	1.999	0	70	24.6	113	11.4	16.1	7.3
TPM-1S_CR_000006	11/27/2011 21:00	TRUE	1.016	0	1.999	0	71.5	24.6	113	11.9	16.8	7.7
TPM-1S_CR_000006	11/27/2011 21:15	TRUE	1.016	0	1.999	0	69.8	24.7	114	11.4	16.9	7.9
TPM-1S_CR_000006	11/27/2011 21:30	TRUE	1.015	0	2.002	0	69.3	24.6	117	11.9	17.5	7.7
TPM-1S_CR_000006	11/27/2011 21:45	TRUE	1.015	0	1.999	0	71.3	24.7	113	10.8	15.5	6.8
TPM-1S_CR_000006	11/27/2011 22:00	TRUE	1.015	0	1.999	0	71.5	24.7	119	10.5	15.2	7.1
TPM-1S_CR_000006	11/27/2011 22:15	TRUE	1.016	0	1.999	0	69.4	24.6	120	9.7	15.4	5.6
TPM-1S_CR_000006	11/27/2011 22:30	TRUE	1.016	0	1.999	0	70.9	24.7	118	9.6	15.3	6.1
TPM-1S_CR_000006	11/27/2011 22:45	TRUE	1.016	0	1.999	0	71.5	24.8	120	11.4	16.9	5.6
TPM-1S_CR_000006	11/27/2011 23:00	TRUE	1.016	0	1.999	0	70.4	24.8	124	10.5	14.9	5.9
TPM-1S_CR_000006	11/27/2011 23:15	TRUE	1.016	0	1.999	0	71.2	24.7	126	10.6	14.8	7
TPM-1S_CR_000006	11/27/2011 23:30	TRUE	1.015	0	1.999	0	71.1	24.7	125	10.3	15.7	6.8
TPM-1S_CR_000006	11/27/2011 23:45	TRUE	1.015	0	1.679	0	71.4	24.6	128	10.4	15.4	6.4
TPM-1S_CR_000006	11/28/2011 0:00	TRUE	1.015	0	1.599	0	71	24.5	132	10.4	14.5	7.5
TPM-1S_CR_000006	11/28/2011 0:15	TRUE	1.015	0	1.599	0	70.5	24.6	131	9.9	14.1	7
TPM-1S_CR_000006	11/28/2011 0:30	TRUE	1.015	0	1.599	0	73.8	24.4	131	10.9	15.7	7.4
TPM-1S_CR_000006	11/28/2011 0:45	TRUE	1.015	0	1.599	0	73.8	24.3	134	10.8	15.2	7.5
TPM-1S_CR_000006	11/28/2011 1:00	TRUE	1.015	0	1.599	0	72.6	24.3	132	10.5	13.7	7
TPM-1S_CR_000006	11/28/2011 1:15	TRUE	1.015	0	1.599	0	75.5	24.2	130	10.8	15.6	7.1
TPM-1S_CR_000006	11/28/2011 1:30	TRUE	1.015	0	1.599	0	73	24.2	133	10	13.8	6.4
TPM-1S_CR_000006	11/28/2011 1:45	TRUE	1.015	0	1.592	0	73.9	24.2	132	10.6	13.8	7.4
TPM-1S_CR_000006	11/28/2011 2:00	TRUE	1.014	0	1.552	0	74.1	24.2	133	10.1	14.7	6.9
TPM-1S_CR_000006	11/28/2011 2:15	TRUE	1.014	0	1.522	0	73.5	24.1	132	9.5	12.8	6.7
TPM-1S_CR_000006	11/28/2011 2:30	TRUE	1.014	0	1.432	0	72.1	24.1	132	8.5	11.8	6
TPM-1S_CR_000006	11/28/2011 2:45	TRUE	1.014	0	1.383	0	72.8	24.1	136	9.3	14.2	6.7
TPM-1S_CR_000006	11/28/2011 3:00	TRUE	1.014	0	1.216	0	75.1	24.2	138	9.8	14.1	6.8
TPM-1S_CR_000006	11/28/2011 3:15	TRUE	1.014	0	1.206	0	75.8	24.1	144	10.6	14.4	7.4
TPM-1S_CR_000006	11/28/2011 3:30	TRUE	1.014	0	1.203	0	74.7	24.1	146	9.7	13.4	7.1
TPM-1S_CR_000006	11/28/2011 3:45	TRUE	1.014	0	1.199	0	75.8	24	144	10	14	7.6
TPM-1S_CR_000006	11/28/2011 4:00	TRUE	1.014	0	1.203	0	76.9	24	140	9.2	13.1	6.6
TPM-1S_CR_000006	11/28/2011 4:15	TRUE	1.013	0	1.199	0	77.1	23.9	140	8.4	11	6.2
TPM-1S_CR_000006	11/28/2011 4:30	TRUE	1.013	0	1.199	0	76.9	23.8	141	8	10.8	5.9
TPM-1S_CR_000006	11/28/2011 4:45	TRUE	1.013	0	1.199	0	77	23.8	146	7.6	11.2	5.2
TPM-1S_CR_000006	11/28/2011 5:00	TRUE	1.013	0	1.199	0	77.5	23.8	159	6.8	9.1	3.5
TPM-1S_CR_000006	11/28/2011 5:15	TRUE	1.013	0	1.199	0	77.9	23.9	166	5.3	7.4	3
TPM-1S_CR_000006	11/28/2011 5:30	TRUE	1.013	0	1.199	0	78.3	23.9	152	4.8	7	3.4
TPM-1S_CR_000006	11/28/2011 5:45	TRUE	1.014	0	1.199	0	78.8	23.7	156	4.3	6.4	3.2
TPM-1S_CR_000006	11/28/2011 6:00	TRUE	1.014	0	1.199	0	79.8	23.6	167	4.2	5.6	2.3
TPM-1S_CR_000006	11/28/2011 6:15	TRUE	1.014	0	1.199	0	80.3	23.6	169	4.5	6.3	2.8
TPM-1S_CR_000006	11/28/2011 6:30	TRUE	1.014	0	1.203	0	80.7	23.6	167	5	6.4	1.9
TPM-1S_CR_000006	11/28/2011 6:45	TRUE	1.014	0	2.485	0	80.7	23.6	175	4.2	5.8	2.3
TPM-1S_CR_000006	11/28/2011 7:00	TRUE	1.014	0	6.327	0	80.9	23.5	173	4.1	5.9	2.5
TPM-1S_CR_000006	11/28/2011 7:15	TRUE	1.014	0	10.93	0	81.2	23.5	156	3.8	5.1	2.6
TPM-1S_CR_000006	11/28/2011 7:30	TRUE	1.014	0	17.73	0	82.3	23.3	187	3.7	5	2
TPM-1S_CR_000006	11/28/2011 7:45	TRUE	1.014	0	24.09	0	82.3	23.3	148	4.7	11.8	1.8
TPM-1S_CR_000006	11/28/2011 8:00	TRUE	1.014	0	52.82	0	82.1	23.3	142	10.2	15.1	6.8
TPM-1S_CR_000006	11/28/2011 8:15	TRUE	1.014	0	92.1	0	80.9	23.4	141	8.3	12.4	5.5
TPM-1S_CR_000006	11/28/2011 8:30	TRUE	1.014	0	75.36	0	80.2	23.6	154	8.4	12.1	5.4
TPM-1S_CR_000006	11/28/2011 8:45	TRUE	1.014	0	87	0	78.5	23.9	150	10.4	14.2	7.3
TPM-1S_CR_000006	11/28/2011 9:00	TRUE	1.014	0	249.4	0	76.9	24	158	10.6	14.8	7
TPM-1S_CR_000006	11/28/2011 9:15	TRUE	1.015	0	191.3	0	78.3	24	152	8.2	11.3	5.5
TPM-1S_CR_000006	11/28/2011 9:30	TRUE	1.015	0	271.6	0	78	24.2	148	11.1	17.7	5.7
TPM-1S_CR_000006	11/28/2011 9:45	TRUE	1.015	0	263.2	0	74.3	24.7	151	12.3	17.6	8.1
TPM-1S_CR_000006	11/28/2011 10:00	TRUE	1.015	0	522.8	0	74.7	24.7	159	11.9	16.3	8
TPM-1S_CR_000006	11/28/2011 10:15	TRUE	1.014	0	536.4	0	73.3	25.2	149	11.5	15.8	7.3
TPM-1S_CR_000006	11/28/2011 10:30	TRUE	1.014	0	474	0	70.9	25.6	159	14.3	19.4	10.7
TPM-1S_CR_000006	11/28/2011 10:45	TRUE	1.014	0	614.2	0	69.6	25.9	162	14.5	20.4	10.4
TPM-1S_CR_000006	11/28/2011 11:00	TRUE	1.014	0	617	0	66.7	26	167	14.3	18.6	9.9
TPM-1S_CR_000006	11/28/2011 11:15	TRUE	1.014	0	643.1	0	65.3	26.2	167	14.2	19	9.4
TPM-1S_CR_000006	11/28/2011 11:30	TRUE	1.014	0	586.8	0	66.3	26.2	161	14	18.9	8.7
TPM-1S_CR_000006	11/28/2011 11:45	TRUE	1.014	0	578.7	0	68.1	26.1	161	14.8	19	11.1
TPM-1S_CR_000006	11/28/2011 12:00	TRUE	1.014	0	264.4	0	69.9	26.1	159	15.4	21.4	11.1
TPM-1S_CR_000006	11/28/2011 12:15	TRUE	1.014	0	522.6	0	68.3	26.1	159	14.9	19.5	10.8
TPM-1S_CR_000006	11/28/2011 12:30	TRUE	1.013	0	572.9	0	67.2	26.3	167	14	19.2	8.8

TPM-1S_CR_000006	11/28/2011 12:45	TRUE	1.013	0	622.9	0	65	26.4	167	13.6	19.2	8.5	
TPM-1S_CR_000006	11/28/2011 13:00	TRUE	1.013	0	654.3	0	65.3	26.3	166	13.7	18.9	10.2	
TPM-1S_CR_000006	11/28/2011 13:15	TRUE	1.013	0	425.3	0	66.9	26.5	165	14.2	18.7	8.9	
TPM-1S_CR_000006	11/28/2011 13:30	TRUE	1.013	0	562.7	0	65.8	26.5	168	14.2	18.5	9.6	
TPM-1S_CR_000006	11/28/2011 13:45	TRUE	1.012	0	564.1	0	65.7	26.5	165	14.5	19.8	7.8	
TPM-1S_CR_000006	11/28/2011 14:00	TRUE	1.012	0	398.8	0	63.5	26.4	173	13.5	18	8.1	
TPM-1S_CR_000006	11/28/2011 14:15	TRUE	1.012	0	177.8	0	65.3	26.4	173	12.6	17.6	6.4	
TPM-1S_CR_000006	11/28/2011 14:30	TRUE	1.012	0	156.2	0	65.2	26.3	173	11.7	16.3	6.7	
TPM-1S_CR_000006	11/28/2011 14:45	TRUE	1.012	0	290.6	0	66.1	26	183	10.3	14.6	5.7	
TPM-1S_CR_000006	11/28/2011 15:00	TRUE	1.012	0	499.8	0	64.7	26.2	199	11.4	17.2	6.4	
TPM-1S_CR_000006	11/28/2011 15:15	TRUE	1.012	0	268.9	0	62.2	26.7	203	10.8	15.1	5.7	
TPM-1S_CR_000006	11/28/2011 15:30	TRUE	1.012	0	253.5	0	65.6	26.2	204	11	15.5	6.8	
TPM-1S_CR_000006	11/28/2011 15:45	TRUE	1.012	0	295.1	0	64.6	26.3	198	10.8	15.5	6.1	
TPM-1S_CR_000006	11/28/2011 16:00	TRUE	1.012	0	279	0	64.2	26.3	193	9.8	15.1	4.9	
TPM-1S_CR_000006	11/28/2011 16:15	TRUE	1.012	0	209.6	0	64.4	26.3	191	9.7	13.7	5.9	
TPM-1S_CR_000006	11/28/2011 16:30	TRUE	1.012	0	161.9	0	63.5	26.1	190	9.1	13.1	4.6	
TPM-1S_CR_000006	11/28/2011 16:45	TRUE	1.012	0	47.72	0	65.8	26	192	8.5	12.1	5.1	
TPM-1S_CR_000006	11/28/2011 17:00	TRUE	1.012	0	69.06	0	66.7	25.7	192	8.7	12.8	4.8	
TPM-1S_CR_000006	11/28/2011 17:15	TRUE	1.012	0	72.85	0	68.7	25.5	190	7.2	10.5	4.1	
TPM-1S_CR_000006	11/28/2011 17:30	TRUE	1.012	0	45.63	0	70	25.6	208	7.1	12.1	4	
TPM-1S_CR_000006	11/28/2011 17:45	TRUE	1.012	0	4.233	0	68.3	25.7	217	7	10.5	4.4	
TPM-1S_CR_000006	11/28/2011 18:00	TRUE	1.012	0	1.812	0	68.4	25.5	207	6.1	8.4	3	
TPM-1S_CR_000006	11/28/2011 18:15	TRUE	1.012	0	1.349	0	69.8	25.3	206	5.5	7.5	2.9	
TPM-1S_CR_000006	11/28/2011 18:30	TRUE	1.013	0	1.199	0	71.6	25.3	213	4.5	5.9	2.8	
TPM-1S_CR_000006	11/28/2011 18:45	TRUE	1.013	0	1.199	0	73.2	25.1	220	3.4	4.6	2	
TPM-1S_CR_000006	11/28/2011 19:00	TRUE	1.013	0	1.199	0	74.1	24.9	210	3.3	4.6	2.1	
TPM-1S_CR_000006	11/28/2011 19:15	TRUE	1.013	0	1.199	0	75.1	24.7	198	3.6	5.1	2	
TPM-1S_CR_000006	11/28/2011 19:30	TRUE	1.013	0	1.199	0	76.3	24.6	198	4	5.9	2.2	
TPM-1S_CR_000006	11/28/2011 19:45	TRUE	1.013	0	1.199	0	75.7	24.5	190	5.1	6.6	3.1	
TPM-1S_CR_000006	11/28/2011 20:00	TRUE	1.013	0	1.199	0	75.1	24.5	183	5	7.9	2.7	
TPM-1S_CR_000006	11/28/2011 20:15	TRUE	1.013	0	1.193	0	74.9	24.6	190	5.6	8.4	3.4	
TPM-1S_CR_000006	11/28/2011 20:30	TRUE	1.013	0	1.063	0	74.8	24.5	191	5.8	7.3	4	
TPM-1S_CR_000006	11/28/2011 20:45	TRUE	1.013	0	1.053	0	75.2	24.3	181	5.2	7.7	3.4	
TPM-1S_CR_000006	11/28/2011 21:00	TRUE	1.013	0	0.999	0	76.1	24.4	182	4.7	6.9	2.6	
TPM-1S_CR_000006	11/28/2011 21:15	TRUE	1.013	0	0.933	0	75.8	24.3	181	5.1	7.3	2.5	
TPM-1S_CR_000006	11/28/2011 21:30	TRUE	1.013	0	0.873	0	75.5	24.4	182	5.9	7.8	3.6	
TPM-1S_CR_000006	11/28/2011 21:45	TRUE	1.014	0	0.903	0	76	24.4	185	5.9	8.2	3.3	
TPM-1S_CR_000006	11/28/2011 22:00	TRUE	1.014	0	0.823	0	75.8	24.2	185	5.7	8	3.2	
TPM-1S_CR_000006	11/28/2011 22:15	TRUE	1.014	0	0.803	0	74.8	24	200	5.8	8.3	2.9	
TPM-1S_CR_000006	11/28/2011 22:30	TRUE	1.014	0	0.8	0	73.8	24.1	195	5.8	8.1	3.3	
TPM-1S_CR_000006	11/28/2011 22:45	TRUE	1.014	0	0.803	0	71.3	24.3	203	5.4	7.7	3.6	
TPM-1S_CR_000006	11/28/2011 23:00	TRUE	1.014	0	0.8	0	72.6	24.1	202	5.1	6.8	2.8	
TPM-1S_CR_000006	11/28/2011 23:15	TRUE	1.014	0	0.8	0	74.4	24.4	188	5.4	7.9	3.2	
TPM-1S_CR_000006	11/28/2011 23:30	TRUE	1.014	0	0.8	0	71.3	24.3	196	5.2	7.6	2.6	
TPM-1S_CR_000006	11/28/2011 23:45	TRUE	1.014	0	0.8	0	73	24.5	199	4.5	6.7	2.7	
TPM-1S_CR_000006	11/29/2011 0:00	TRUE	1.013	0	0.803	0	74.3	24.4	193	4.8	7	2.4	
TPM-1S_CR_000006	11/29/2011 0:15	TRUE	1.013	0	0.8	0	73.4	24.6	294	5.5	8.9	3	
TPM-1S_CR_000006	11/29/2011 0:30	TRUE	1.013	0	0.8	0	77.7	23.5	318	6.1	9.1	3.9	
TPM-1S_CR_000006	11/29/2011 0:45	TRUE	1.013	0	0.8	0	79.9	23	287	6.7	9.3	5	
TPM-1S_CR_000006	11/29/2011 1:00	TRUE	1.013	0	0.8	0	82.1	22.6	298	7.7	10.3	5.3	
TPM-1S_CR_000006	11/29/2011 1:15	TRUE	1.013	0	0.8	0	83	22.5	303	9.8	15	5.9	
TPM-1S_CR_000006	11/29/2011 1:30	TRUE	1.013	0	0.8	0	85.1	22.4	330	13.5	18.1	9.2	
TPM-1S_CR_000006	11/29/2011 1:45	TRUE	1.013	0	0.8	0	86.3	21.1	324	14	18.1	10.8	
TPM-1S_CR_000006	11/29/2011 2:00	TRUE	1.013	0	0.8	0	88	20.6	326	15.3	22.8	10.6	
TPM-1S_CR_000006	11/29/2011 2:15	TRUE	1.013	0	0.8	0	88.8	20	335	14.7	19.5	10.5	
TPM-1S_CR_000006	11/29/2011 2:30	TRUE	1.013	0	0.796	0	88.7	19.8	334	11.6	15.5	7.4	
TPM-1S_CR_000006	11/29/2011 2:45	TRUE	1.013	0	0.796	0	88.8	19.7	319	9.9	13.9	6.7	
TPM-1S_CR_000006	11/29/2011 3:00	TRUE	1.013	0	0.796	0	89.1	19.5	341	9.8	13.8	5.1	
TPM-1S_CR_000006	11/29/2011 3:15	TRUE	1.013	0	0.8	0	89.4	19.5	346	10.5	13.5	6.9	
TPM-1S_CR_000006	11/29/2011 3:30	TRUE	1.014	0	0.8	0	89.8	19.5	346	9.8	13.6	5.5	
TPM-1S_CR_000006	11/29/2011 3:45	TRUE	1.014	0	0.8	0	89.6	19.5	338	13.7	18.6	7.9	
TPM-1S_CR_000006	11/29/2011 4:00	TRUE	1.014	0	0.793	0	88.4	19.3	338	15.2	21.6	9.4	
TPM-1S_CR_000006	11/29/2011 4:15	TRUE	1.014	0	0.8	0	88.7	19.3	339	15.7	21.4	9.8	
TPM-1S_CR_000006	11/29/2011 4:30	TRUE	1.014	0	0.796	0	87.4	19.4	344	15.2	20.1	10.7	
TPM-1S_CR_000006	11/29/2011 4:45	TRUE	1.014	0	0.793	0	87.3	19.1	345	15.5	20.4	10.8	
TPM-1S_CR_000006	11/29/2011 5:00	TRUE	1.014	0	0.796	0	87	19	340	15.1	20.6	8	
TPM-1S_CR_000006	11/29/2011 5:15	TRUE	1.014	0	0.783	0	85	19.1	341	14	17.8	9.9	
TPM-1S_CR_000006	11/29/2011 5:30	TRUE	1.014	0	0.776	0	85	19	343	14.7	20.3	9.9	
TPM-1S_CR_000006	11/29/2011 5:45	TRUE	1.014	0	0.75	0	83.4	18.9	350	14.6	19.6	9.2	
TPM-1S_CR_000006	11/29/2011 6:00	TRUE	1.014	0	0.78	0	83.4	19.1	349	12.9	17.5	8.2	
TPM-1S_CR_000006	11/29/2011 6:15	TRUE	1.014	0	0.793	0	84.2	19	0	10.9	15.7	5.3	
TPM-1S_CR_000006	11/29/2011 6:30	TRUE	1.015	0	0.796	0	82.4	18.9	5	9.4	15.1	5.5	
TPM-1S_CR_000006	11/29/2011 6:45	TRUE	1.015	0	0.936	0	82.8	18.9	6	9.7	13.7	5.8	
TPM-1S_CR_000006	11/29/2011 7:00	TRUE	1.015	0	2.539	0	82.2	19.1	6	9	13.2	4	
TPM-1S_CR_000006	11/29/2011 7:15	TRUE	1.015	0	8.68	0	81.5	19.1	6	10.3	15.2	5.8	
TPM-1S_CR_000006	11/29/2011 7:30	TRUE	1.015	0	17.51	0	79.2	19.1	10	9.9	15.5	5.6	
TPM-1S_CR_000006	11/29/2011 7:45	TRUE	1.015	0	37.35	0	78.4	19.4	3	9.4	13.5	4.6	
TPM-1S_CR_000006	11/29/2011 8:00	TRUE	1.015	0	60.92	0	78.1	19.5	5	8.3	13.5	4.6	
TPM-1S_CR_000006	11/29/2011 8:15	TRUE	1.016	0	63.89	0	76.6	19.6	5	8.3	12	3.8	
TPM-1S_CR_000006	11/29/2011 8:30	TRUE	1.016	0	63.79	0	76.4	19.7	14	8.3	12.9	4.4	
TPM-1S_CR_000006	11/29/2011 8:45	TRUE	1.016	0	67.79	0	74	19.9	15	9.2	13.9	4.7	
TPM-1S_CR_000006	11/29/2011 9:00	TRUE	1.016	0	82	0	74.7	20.1	15	10.3	14.6	5.3	
TPM-1S_CR_000006	11/29/2011 9:15	TRUE	1.016	0	76.21	0	72.7	20.2	11	8.9	13.7	4.2	
TPM-1S_CR_000006	11/29/2011 9:30	TRUE	1.017	0	94.4	0	71.4	20.3	9	8.1	12.5	4.5	
TPM-1S_CR_000006	11/29/2011 9:45	TRUE	1.017	0	119	0	67.9	20.4	15	8	11.5	3.3	
TPM-1S_CR_000006	11/29/2011 10:00	TRUE	1.017	0	171	0	66.6	20.7	16	7.8	11.2	3.5	
TPM-1S_CR_000006	11/29/2011 10:15	TRUE	1.017	0	158	0	67.1	20.8	9	7.2	11.5	3.4	
TPM-1S_CR_000006	11/29/2011 10:30	TRUE	1.017	0	191.4	0	64.7	20.9	1	7.4	11.2	3.1	
TPM-1S_CR_000006	11/29/2011 10:45	TRUE	1.017	0	206.8	0	63.3	21.2	357	7.8	13.8	3.6	
TPM-1S_CR_000006	11/29/2011 11:00	TRUE	1.017	0	205.6	0	62.5	21.2	340	8.4	13.7	4.5	
TPM-1S_CR_000006	11/29/2011 11:15	TRUE	1.017	0	225.3	0	62.8	21.4	339	10.6	16.4	6.1	
TPM-1S_CR_000006	11/29/2011 11:30	TRUE	1.016	0	203.8	0	62.6	21.4	344	9	12.1	5.5	
TPM-1S_CR_000006	11/29/2011 11:45	TRUE	1.016	0	95.4	0	63.6	21.6	342	7.7	11.2	3.1	
TPM-1S_CR_000006	11/29/2011 12:00	TRUE	1.016	0	63.76	0	63.6	21.8	330	8.4	12.4	5.2	
TPM-1S_CR_000006	11/29/2011 12:15	TRUE	1.016	0	76.89	0	61.7	22	325	8.9	15.4	4.6	
TPM-1S_CR_000006	11/29/2011 12:30	TRUE	1.016	0	199.5	0	60.4	22.1	332	9.4	13.5	5.5	
TPM-1S_CR_000006	11/29/2011 12:45	TRUE	1.015	0	134	0	59.8	22.4	327	8.7	13.5	4.9	
TPM-1S_CR_000006	11/29/2011 13:00	TRUE	1.015	0	141.9	0	57.2	22.6	331	9.7	15.2	4.8	
TPM-1S_CR_000006	11/29/2011 13:15	TRUE	1.015	0	195.2	0	58.3	22.6	322	9	12.7	5.7	
TPM-1S_CR_000006	11/29/2011 13:30	TRUE	1.014	0	220.1	0.001	58	22.6	324	6.9	12.3	2.9	
TPM-1S_CR_000006	11/29/2011 13:45	TRUE	1.014	0	516.8	0	56.9	23	321	6.7	14.9	2.8	
TPM-1S_CR_000006	11/29/2011 14:00	TRUE	1.014	0	502.9	0	53.7	23.5	307	7.2	12.3	2.9	

TPM-1S_CR_000006	11/29/2011 14:15	TRUE	1.014	0	359.6	0	54.5	23.9	323	10.4	16	5.6
TPM-1S_CR_000006	11/29/2011 14:30	TRUE	1.014	0	442	0	47.6	24.2	309	9.5	16.6	4
TPM-1S_CR_000006	11/29/2011 14:45	TRUE	1.014	0	468.7	0	45.1	24.5	319	9.5	14.9	6
TPM-1S_CR_000006	11/29/2011 15:00	TRUE	1.014	0	493.1	0	44.5	24.7	312	10.5	14.4	5.5
TPM-1S_CR_000006	11/29/2011 15:15	TRUE	1.014	0	305	0	43.3	24.8	313	10.8	15.8	7.1
TPM-1S_CR_000006	11/29/2011 15:30	TRUE	1.014	0	309.7	0	46.2	24.7	313	11	15.5	7.3
TPM-1S_CR_000006	11/29/2011 15:45	TRUE	1.014	0	284.4	0	47.3	24.7	306	10.1	15.6	5.1
TPM-1S_CR_000006	11/29/2011 16:00	TRUE	1.014	0	281.9	0	50.1	24.7	301	10.3	15.2	5.5
TPM-1S_CR_000006	11/29/2011 16:15	TRUE	1.014	0	173.8	0	49.9	24.7	311	9.2	14.6	5.5
TPM-1S_CR_000006	11/29/2011 16:30	TRUE	1.014	0	188.3	0	49.9	24.7	302	11.1	16.5	7
TPM-1S_CR_000006	11/29/2011 16:45	TRUE	1.014	0	134.3	0	49.9	24.4	300	10.1	14.4	5.9
TPM-1S_CR_000006	11/29/2011 17:00	TRUE	1.014	0	86	0	50.5	24.2	297	9.1	12.8	6.2
TPM-1S_CR_000006	11/29/2011 17:15	TRUE	1.014	0	46.24	0	52.4	24	299	9.5	14.8	6
TPM-1S_CR_000006	11/29/2011 17:30	TRUE	1.014	0	16.07	0	54.9	23.5	296	8.4	15.4	5.7
TPM-1S_CR_000006	11/29/2011 17:45	TRUE	1.014	0	4.59	0	58.6	22.9	294	11	15.9	7.8
TPM-1S_CR_000006	11/29/2011 18:00	TRUE	1.014	0	2.595	0	63.4	22.2	292	9.6	13.8	7
TPM-1S_CR_000006	11/29/2011 18:15	TRUE	1.014	0	2.339	0	62.9	21.7	292	8.9	11.4	5.9
TPM-1S_CR_000006	11/29/2011 18:30	TRUE	1.015	0	2.015	0	65.3	21.4	285	8.5	11.9	6.2
TPM-1S_CR_000006	11/29/2011 18:45	TRUE	1.015	0	1.922	0	67.5	21	283	9.5	13.3	6.1
TPM-1S_CR_000006	11/29/2011 19:00	TRUE	1.015	0	1.599	0	69.2	20.7	285	8.6	12.4	6.1
TPM-1S_CR_000006	11/29/2011 19:15	TRUE	1.015	0	1.493	0	71.3	20.5	288	8.2	11.4	5.9
TPM-1S_CR_000006	11/29/2011 19:30	TRUE	1.015	0	1.213	0	72.8	20.3	291	8.6	12	6
TPM-1S_CR_000006	11/29/2011 19:45	TRUE	1.016	0	1.199	0	73.8	20	298	8.6	11.9	6.1
TPM-1S_CR_000006	11/29/2011 20:00	TRUE	1.016	0	1.199	0	72	19.7	306	9	12.9	6.5
TPM-1S_CR_000006	11/29/2011 20:15	TRUE	1.016	0	1.199	0	72	19.6	308	9.1	11.9	6.5
TPM-1S_CR_000006	11/29/2011 20:30	TRUE	1.016	0	1.186	0	71.7	19.5	317	9.2	12.3	6.9
TPM-1S_CR_000006	11/29/2011 20:45	TRUE	1.016	0	0.993	0	70.9	19.4	315	8.3	11.5	5.5
TPM-1S_CR_000006	11/29/2011 21:00	TRUE	1.016	0	0.86	0	71.3	19.2	310	7.7	10.5	5.4
TPM-1S_CR_000006	11/29/2011 21:15	TRUE	1.016	0	0.803	0	72.1	18.9	313	7.8	10.4	5.7
TPM-1S_CR_000006	11/29/2011 21:30	TRUE	1.016	0	0.8	0	72.9	18.6	309	7.5	9.7	5.6
TPM-1S_CR_000006	11/29/2011 21:45	TRUE	1.017	0	0.8	0	73.4	18.4	305	6.5	9.6	4.5
TPM-1S_CR_000006	11/29/2011 22:00	TRUE	1.017	0	0.8	0	74.1	18.2	313	6.1	8.5	4.2
TPM-1S_CR_000006	11/29/2011 22:15	TRUE	1.017	0	0.8	0	74.6	18.2	317	6.8	8.9	4.8
TPM-1S_CR_000006	11/29/2011 22:30	TRUE	1.017	0	0.8	0	74.6	18.1	320	7	9.4	5.1
TPM-1S_CR_000006	11/29/2011 22:45	TRUE	1.017	0	0.8	0	74.2	18	326	7.7	10.2	5.9
TPM-1S_CR_000006	11/29/2011 23:00	TRUE	1.017	0	0.8	0	74.9	17.8	323	7.6	9.3	5.8
TPM-1S_CR_000006	11/29/2011 23:15	TRUE	1.017	0	0.8	0	75.6	17.7	325	7.8	10	5.9
TPM-1S_CR_000006	11/29/2011 23:30	TRUE	1.017	0	0.8	0	77.7	17.3	331	7.6	9.8	5.2
TPM-1S_CR_000006	11/29/2011 23:45	TRUE	1.017	0	0.8	0	76.1	17.3	334	8.2	11.4	6
TPM-1S_CR_000006	11/30/2011 0:00	TRUE	1.017	0	0.796	0	75.3	17.3	334	7.4	9.9	5.1
TPM-1S_CR_000006	11/30/2011 0:15	TRUE	1.017	0	0.78	0	75.6	17.3	336	7.5	9.9	4.5
TPM-1S_CR_000006	11/30/2011 0:30	TRUE	1.017	0	0.766	0	77.1	17.3	344	7	9.9	4.7
TPM-1S_CR_000006	11/30/2011 0:45	TRUE	1.017	0	0.76	0	74.1	17.3	342	7	9.7	4.6
TPM-1S_CR_000006	11/30/2011 1:00	TRUE	1.017	0	0.716	0	73.9	17.2	339	6.7	8.9	4.6
TPM-1S_CR_000006	11/30/2011 1:15	TRUE	1.017	0	0.663	0	76.3	17.1	344	7.1	9.3	4.8
TPM-1S_CR_000006	11/30/2011 1:30	TRUE	1.017	0	0.703	0	75.1	17.1	345	6.8	8.6	4.6
TPM-1S_CR_000006	11/30/2011 1:45	TRUE	1.017	0	0.72	0	76	17.2	352	6.7	9.6	4.3
TPM-1S_CR_000006	11/30/2011 2:00	TRUE	1.016	0	0.763	0	74.8	17.3	0	6.9	9.8	3.9
TPM-1S_CR_000006	11/30/2011 2:15	TRUE	1.016	0	0.787	0	73.1	17.4	4	8.3	12.5	3.5
TPM-1S_CR_000006	11/30/2011 2:30	TRUE	1.016	0	0.78	0	71.5	17.6	2	8.8	13	5
TPM-1S_CR_000006	11/30/2011 2:45	TRUE	1.016	0	0.77	0	72.3	17.6	2	8.7	11.9	5
TPM-1S_CR_000006	11/30/2011 3:00	TRUE	1.016	0	0.723	0	71.1	17.3	4	8.8	13.3	4.4
TPM-1S_CR_000006	11/30/2011 3:15	TRUE	1.016	0	0.69	0	71.1	17.5	1	8.9	12.5	5
TPM-1S_CR_000006	11/30/2011 3:30	TRUE	1.016	0	0.583	0	74	17.4	359	8.4	11.5	5
TPM-1S_CR_000006	11/30/2011 3:45	TRUE	1.016	0	0.58	0	74.8	17	358	7.2	9.7	4.1
TPM-1S_CR_000006	11/30/2011 4:00	TRUE	1.016	0	0.58	0	73.2	16.9	3	7.2	10	4.2
TPM-1S_CR_000006	11/30/2011 4:15	TRUE	1.016	0	0.587	0	73.8	16.8	9	8.5	11.6	5
TPM-1S_CR_000006	11/30/2011 4:30	TRUE	1.016	0	0.673	0	71.6	17.1	4	8.9	13	4.6
TPM-1S_CR_000006	11/30/2011 4:45	TRUE	1.016	0	0.673	0	73.5	17.6	350	7.1	11.1	4.6
TPM-1S_CR_000006	11/30/2011 5:00	TRUE	1.016	0	0.62	0	74.7	17	352	5.1	8	2.5
TPM-1S_CR_000006	11/30/2011 5:15	TRUE	1.016	0	0.597	0	75.1	16.7	3	5.8	8.9	2.8
TPM-1S_CR_000006	11/30/2011 5:30	TRUE	1.016	0	0.63	0	73.7	17	3	7.6	11.1	4.3
TPM-1S_CR_000006	11/30/2011 5:45	TRUE	1.016	0	0.59	0	72.8	17.4	356	6.6	9.2	3.1
TPM-1S_CR_000006	11/30/2011 6:00	TRUE	1.016	0	0.54	0	73.8	17.3	354	6.1	8.6	3.4
TPM-1S_CR_000006	11/30/2011 6:15	TRUE	1.016	0	0.503	0	73.2	17	352	5.1	7.1	3.1
TPM-1S_CR_000006	11/30/2011 6:30	TRUE	1.016	0	0.583	0	76.1	16.9	352	4.3	6.4	2.2
TPM-1S_CR_000006	11/30/2011 6:45	TRUE	1.016	0	1.67	0	76.1	16.8	343	4.1	5.8	2.3
TPM-1S_CR_000006	11/30/2011 7:00	TRUE	1.017	0	6.11	0	76.8	17	349	5.1	7.1	3.1
TPM-1S_CR_000006	11/30/2011 7:15	TRUE	1.017	0	20	0	77.2	17	328	4.4	6.2	3
TPM-1S_CR_000006	11/30/2011 7:30	TRUE	1.017	0	39.92	0	77.6	16.8	332	4.1	5	3.1
TPM-1S_CR_000006	11/30/2011 7:45	TRUE	1.017	0	78.54	0	79.5	16.8	326	3.7	4.5	2.9
TPM-1S_CR_000006	11/30/2011 8:00	TRUE	1.017	0	155.2	0	78.6	16.9	340	3.2	4.3	2.1
TPM-1S_CR_000006	11/30/2011 8:15	TRUE	1.017	0	203.2	0	75.3	17.4	352	3.4	6	1.2
TPM-1S_CR_000006	11/30/2011 8:30	TRUE	1.017	0	188.3	0	70.1	18.1	357	2.7	4.8	1
TPM-1S_CR_000006	11/30/2011 8:45	TRUE	1.017	0	259.2	0	67.9	18.6	348	3.6	5.5	1.6
TPM-1S_CR_000006	11/30/2011 9:00	TRUE	1.017	0	335.8	0	64.9	18.9	354	4.2	6.3	2
TPM-1S_CR_000006	11/30/2011 9:15	TRUE	1.018	0	378	0	64.8	19.2	342	5	7.7	1.5
TPM-1S_CR_000006	11/30/2011 9:30	TRUE	1.018	0	417.9	0	60.7	19.6	353	4.9	7.5	2.1
TPM-1S_CR_000006	11/30/2011 9:45	TRUE	1.018	0	456	0	60.3	20.2	352	5.5	9.7	2.3
TPM-1S_CR_000006	11/30/2011 10:00	TRUE	1.018	0	490.5	0	57.8	20.6	332	7.4	13.1	2.6
TPM-1S_CR_000006	11/30/2011 10:15	TRUE	1.018	0	514.1	0	56.7	20.8	338	8.1	12.8	5
TPM-1S_CR_000006	11/30/2011 10:30	TRUE	1.017	0	78.61	0	53.7	21.2	338	9.8	15.2	4.6
TPM-1S_CR_000006	11/30/2011 10:45	TRUE	1.017	0	79.85	0	56	21.4	346	11	17.4	5.9
TPM-1S_CR_000006	11/30/2011 11:00	TRUE	1.017	0	70.66	0	55.8	21.5	338	9.9	14.7	6.1
TPM-1S_CR_000006	11/30/2011 11:15	TRUE	1.017	0	466.1	0	54.2	21.7	330	11.4	15.1	8.2
TPM-1S_CR_000006	11/30/2011 11:30	TRUE	1.017	0	585.2	0	53.6	21.9	326	9.8	14.5	4.5
TPM-1S_CR_000006	11/30/2011 11:45	TRUE	1.017	0	482.9	0	52.9	22.1	342	10.4	16	5.3
TPM-1S_CR_000006	11/30/2011 12:00	TRUE	1.017	0	522.3	0	53.1	22	346	7.7	12.5	2.7
TPM-1S_CR_000006	11/30/2011 12:15	TRUE	1.016	0	327	0	52	22.9	330	10	15.5	3.6
TPM-1S_CR_000006	11/30/2011 12:30	TRUE	1.016	0	736.5	0	49.6	22.6	331	8.8	15	4.1
TPM-1S_CR_000006	11/30/2011 12:45	TRUE	1.016	0	562.4	0	52.7	22.9	350	8.5	13.4	2.5
TPM-1S_CR_000006	11/30/2011 13:00	TRUE	1.015	0	423.1	0	50.4	22.8	359	8.2	15.5	2.2
TPM-1S_CR_000006	11/30/2011 13:15	TRUE	1.015	0	467.5	0	47.7	22.8	340	5.3	10.7	0.3
TPM-1S_CR_000006	11/30/2011 13:30	TRUE	1.015	0	426.3	0	49.9	23	350	8.9	14.8	3.8
TPM-1S_CR_000006	11/30/2011 13:45	TRUE	1.015	0	367.2	0	52.3	23	325	6.9	12.1	2.7
TPM-1S_CR_000006	11/30/2011 14:00	TRUE	1.015	0	517.9	0	51.2	22.8	340	6.1	11.7	1
TPM-1S_CR_000006	11/30/2011 14:15	TRUE	1.014	0	422.8	0	48.7	23.4	333	6.9	12.2	2
TPM-1S_CR_000006	11/30/2011 14:30	TRUE	1.014	0	434.8	0	49.3	23.3	354	6	11	1.7
TPM-1S_CR_000006	11/30/2011 14:45	TRUE	1.014	0	299.1	0	49.1	23.5	322	5.6	9.9	2.7
TPM-1S_CR_000006	11/30/2011 15:00	TRUE	1.014	0	465.4	0	52	23.6	331	6.6	10.3	2.9
TPM-1S_CR_000006	11/30/2011 15:15	TRUE	1.014	0	276.8	0	52	23.3	344	7.4	11.5	3.2
TPM-1S_CR_000006	11/30/2011 15:30	TRUE	1.014	0	144.1	0	51.3	23.1	345	6.6	10.6	2.4

TPM-1S_CR_000006	11/30/2011 15:45	TRUE	1.014	0	127.4	0	56.8	23	329	6.6	10.4	3.9
TPM-1S_CR_000006	11/30/2011 16:00	TRUE	1.014	0	175.8	0	56.2	22.9	332	7.4	10.4	5.1
TPM-1S_CR_000006	11/30/2011 16:15	TRUE	1.014	0	132.5	0	54.6	23	345	6.9	9.2	4.2
TPM-1S_CR_000006	11/30/2011 16:30	TRUE	1.014	0	98	0	54.1	22.9	347	7	9.7	3.2
TPM-1S_CR_000006	11/30/2011 16:45	TRUE	1.014	0	118	0	54.8	22.9	343	7.7	11.6	3.9
TPM-1S_CR_000006	11/30/2011 17:00	TRUE	1.014	0	98.6	0	54.2	22.9	298	4.5	8.4	1.1
TPM-1S_CR_000006	11/30/2011 17:15	TRUE	1.015	0	52.75	0	59.1	22.9	217	2.9	6.9	0.3
TPM-1S_CR_000006	11/30/2011 17:30	TRUE	1.015	0	14.25	0	60.6	22.4	207	5.6	8.3	3.2
TPM-1S_CR_000006	11/30/2011 17:45	TRUE	1.015	0	3.981	0	59.5	21.9	209	5.3	8.2	2.5
TPM-1S_CR_000006	11/30/2011 18:00	TRUE	1.015	0	1.442	0	65.4	21.9	208	6.5	9.2	3.2
TPM-1S_CR_000006	11/30/2011 18:15	TRUE	1.015	0	1.196	0	66.9	21.7	216	5.9	7.5	3.8
TPM-1S_CR_000006	11/30/2011 18:30	TRUE	1.015	0	1.153	0	67.7	21.7	223	5.3	6.7	3.5
TPM-1S_CR_000006	11/30/2011 18:45	TRUE	1.015	0	1.069	0	69.2	21.7	213	5.4	7.5	3.3
TPM-1S_CR_000006	11/30/2011 19:00	TRUE	1.015	0	1.04	0	68.9	21.6	217	5	6.7	3.4
TPM-1S_CR_000006	11/30/2011 19:15	TRUE	1.015	0	1	0	68.8	21.6	221	5.3	6.8	4
TPM-1S_CR_000006	11/30/2011 19:30	TRUE	1.016	0	0.913	0	66.1	21.6	249	6.6	11.4	4.4
TPM-1S_CR_000006	11/30/2011 19:45	TRUE	1.016	0	0.8	0	71.1	21.3	275	7.1	10	4.6
TPM-1S_CR_000006	11/30/2011 20:00	TRUE	1.016	0	0.8	0	74.5	20.8	267	6.5	8.5	4.7
TPM-1S_CR_000006	11/30/2011 20:15	TRUE	1.016	0	0.8	0	73.8	20.7	273	6.3	8.6	2.7
TPM-1S_CR_000006	11/30/2011 20:30	TRUE	1.016	0	0.8	0	72.4	20.6	284	6.1	8.1	4.2
TPM-1S_CR_000006	11/30/2011 20:45	TRUE	1.016	0	0.8	0	73.5	20.6	304	7	10.9	4.5
TPM-1S_CR_000006	11/30/2011 21:00	TRUE	1.017	0	0.8	0	74.6	20.3	342	10.1	13.8	7.4
TPM-1S_CR_000006	11/30/2011 21:15	TRUE	1.017	0	0.8	0	70.7	20.7	348	10.5	15	6.3
TPM-1S_CR_000006	11/30/2011 21:30	TRUE	1.017	0	0.8	0	68.9	20.6	349	10.9	13.7	7.6
TPM-1S_CR_000006	11/30/2011 21:45	TRUE	1.017	0	0.8	0	69.2	20.6	347	9.4	13.1	6.1
TPM-1S_CR_000006	11/30/2011 22:00	TRUE	1.017	0	0.8	0	69.6	20.5	344	10.9	14.8	7
TPM-1S_CR_000006	11/30/2011 22:15	TRUE	1.017	0	0.8	0	69.7	20.4	346	11	14.5	7.3
TPM-1S_CR_000006	11/30/2011 22:30	TRUE	1.017	0	0.8	0	69.6	20.3	342	10.9	14.8	7.9
TPM-1S_CR_000006	11/30/2011 22:45	TRUE	1.017	0	0.8	0	69.2	20.1	334	11.2	16.6	6.7
TPM-1S_CR_000006	11/30/2011 23:00	TRUE	1.017	0	0.8	0	69.9	20	326	10.7	16.1	6.2
TPM-1S_CR_000006	11/30/2011 23:15	TRUE	1.017	0	0.8	0	73.2	19.7	321	10.3	16.1	7.3
TPM-1S_CR_000006	11/30/2011 23:30	TRUE	1.017	0	0.8	0	75	19.1	323	12.4	16.4	8.2
TPM-1S_CR_000006	11/30/2011 23:45	TRUE	1.017	0	0.8	0	75.8	18.7	333	12.6	16.9	8.7
TPM-1S_CR_000006	12/01/2011 0:00	TRUE	1.017	0	0.793	0	76.7	18.3	334	14.7	19.5	9.9
TPM-1S_CR_000006	12/01/2011 0:15	TRUE	1.017	0	0.74	0	77.3	17.6	338	13.9	19.6	10.2
TPM-1S_CR_000006	12/01/2011 0:30	TRUE	1.017	0	0.563	0	78.7	17.4	330	10.6	14.4	7
TPM-1S_CR_000006	12/01/2011 0:45	TRUE	1.017	0	0.443	0	80.9	16.8	332	10.9	13.9	7.8
TPM-1S_CR_000006	12/01/2011 1:00	TRUE	1.017	0	0.42	0	80.1	16.5	331	9.5	13.1	5.7
TPM-1S_CR_000006	12/01/2011 1:15	TRUE	1.017	0	0.403	0	81.3	16.3	335	11.5	15.6	8
TPM-1S_CR_000006	12/01/2011 1:30	TRUE	1.017	0	0.4	0	82	16.1	335	10.9	15.4	8
TPM-1S_CR_000006	12/01/2011 1:45	TRUE	1.017	0	0.4	0	82.1	16	337	10.6	14.8	6.6
TPM-1S_CR_000006	12/01/2011 2:00	TRUE	1.017	0	0.4	0	81.1	15.7	340	11	14	8.2
TPM-1S_CR_000006	12/01/2011 2:15	TRUE	1.017	0	0.4	0	81.7	15.6	340	10.2	13.4	6.3
TPM-1S_CR_000006	12/01/2011 2:30	TRUE	1.017	0	0.4	0	81	15.4	340	10.1	14.9	7
TPM-1S_CR_000006	12/01/2011 2:45	TRUE	1.017	0	0.4	0	81.8	15.3	339	10.2	13.3	5.4
TPM-1S_CR_000006	12/01/2011 3:00	TRUE	1.017	0	0.4	0	83	14.9	336	10	12.7	5.8
TPM-1S_CR_000006	12/01/2011 3:15	TRUE	1.017	0	0.4	0	84.6	14.6	330	10.2	14.2	7
TPM-1S_CR_000006	12/01/2011 3:30	TRUE	1.017	0	0.4	0	84.1	14.5	334	10.6	13.9	6.3
TPM-1S_CR_000006	12/01/2011 3:45	TRUE	1.017	0	0.4	0	84.7	14.2	339	11.5	15.5	8
TPM-1S_CR_000006	12/01/2011 4:00	TRUE	1.017	0	0.4	0	85.1	14.2	342	12.4	16.2	7.8
TPM-1S_CR_000006	12/01/2011 4:15	TRUE	1.017	0	0.4	0	84.5	13.8	343	12.2	16.8	6.6
TPM-1S_CR_000006	12/01/2011 4:30	TRUE	1.017	0	0.4	0	86.1	13.8	341	13	17.2	8.6
TPM-1S_CR_000006	12/01/2011 4:45	TRUE	1.017	0	0.4	0	87.2	13.6	341	12.1	17.7	8.8
TPM-1S_CR_000006	12/01/2011 5:00	TRUE	1.018	0	0.4	0	86.6	13.4	339	11.3	14.9	7.3
TPM-1S_CR_000006	12/01/2011 5:15	TRUE	1.018	0	0.4	0	88.5	13.3	346	9.9	14	6.7
TPM-1S_CR_000006	12/01/2011 5:30	TRUE	1.018	0	0.4	0	87.6	13.2	341	8.4	10.8	5
TPM-1S_CR_000006	12/01/2011 5:45	TRUE	1.018	0	0.4	0	88.2	13.3	336	10.1	14.6	6.6
TPM-1S_CR_000006	12/01/2011 6:00	TRUE	1.018	0	0.4	0	87.7	13.3	334	10.1	14.3	6.2
TPM-1S_CR_000006	12/01/2011 6:15	TRUE	1.018	0	0.4	0	88.9	13.1	332	10.8	13.8	7
TPM-1S_CR_000006	12/01/2011 6:30	TRUE	1.018	0	0.4	0	88.6	13.1	329	9.5	13.4	6.8
TPM-1S_CR_000006	12/01/2011 6:45	TRUE	1.018	0	1.377	0	88.9	13.2	328	9.7	13	6.7
TPM-1S_CR_000006	12/01/2011 7:00	TRUE	1.018	0	5.747	0	88.4	13.1	336	9.1	12.3	5.8
TPM-1S_CR_000006	12/01/2011 7:15	TRUE	1.019	0	21.87	0	90	13.1	344	9.4	12.6	5.4
TPM-1S_CR_000006	12/01/2011 7:30	TRUE	1.019	0	56.98	0	89.1	13.1	343	10.2	13.5	5.3
TPM-1S_CR_000006	12/01/2011 7:45	TRUE	1.019	0	106.6	0	89	13.2	340	10.3	13.1	5.1
TPM-1S_CR_000006	12/01/2011 8:00	TRUE	1.019	0	136.1	0	87.8	13.4	345	10.3	13.7	7
TPM-1S_CR_000006	12/01/2011 8:15	TRUE	1.019	0	47.94	0	86.6	13.6	344	10.9	14.7	6.8
TPM-1S_CR_000006	12/01/2011 8:30	TRUE	1.019	0	47.19	0	86	14.2	341	10.9	14.6	7.2
TPM-1S_CR_000006	12/01/2011 8:45	TRUE	1.019	0	105.5	0	83	14.6	341	10.8	14.4	5.7
TPM-1S_CR_000006	12/01/2011 9:00	TRUE	1.019	0	74.29	0	80.9	15.1	341	12	15.9	8.1
TPM-1S_CR_000006	12/01/2011 9:15	TRUE	1.019	0	99.3	0	80.2	15.5	339	13.2	16.7	7.5
TPM-1S_CR_000006	12/01/2011 9:30	TRUE	1.02	0	33.28	0	77.6	16.1	345	12	15.9	7.5
TPM-1S_CR_000006	12/01/2011 9:45	TRUE	1.02	0	304.1	0	75.9	16.4	343	12.3	15.7	8.1
TPM-1S_CR_000006	12/01/2011 10:00	TRUE	1.02	0	284.7	0	74.2	16.9	343	11.6	15.5	7.9
TPM-1S_CR_000006	12/01/2011 10:15	TRUE	1.02	0	225.8	0	74.6	17.4	338	12.2	16.2	8.7
TPM-1S_CR_000006	12/01/2011 10:30	TRUE	1.02	0	498.5	0	73.1	17.7	348	11.7	15.7	7.6
TPM-1S_CR_000006	12/01/2011 10:45	TRUE	1.02	0	301.9	0	70.2	18.3	344	11.9	15.8	7.2
TPM-1S_CR_000006	12/01/2011 11:00	TRUE	1.02	0	474	0	68.3	18.6	347	12.1	16.6	7.2
TPM-1S_CR_000006	12/01/2011 11:15	TRUE	1.02	0	238.3	0	68	19	353	10.6	15.6	4.9
TPM-1S_CR_000006	12/01/2011 11:30	TRUE	1.02	0	352.5	0	67.2	19.4	354	9.8	13.7	5.2
TPM-1S_CR_000006	12/01/2011 11:45	TRUE	1.02	0	493.4	0	63.4	19.7	358	9.3	13.7	3.9
TPM-1S_CR_000006	12/01/2011 12:00	TRUE	1.02	0	494.2	0	63.1	20.4	351	9.7	13.6	4.8
TPM-1S_CR_000006	12/01/2011 12:15	TRUE	1.019	0	598.7	0	61.9	20.5	359	9.4	13.5	4
TPM-1S_CR_000006	12/01/2011 12:30	TRUE	1.019	0	601.6	0	60.9	21	356	9.2	13.6	3.1
TPM-1S_CR_000006	12/01/2011 12:45	TRUE	1.019	0	595.7	0	59.8	21.4	3	7.2	10.7	1.7
TPM-1S_CR_000006	12/01/2011 13:00	TRUE	1.019	0	440	0	58.4	21.6	4	7	13.2	3.3
TPM-1S_CR_000006	12/01/2011 13:15	TRUE	1.019	0	390.1	0	56.2	22	37	6.5	11.2	1.9
TPM-1S_CR_000006	12/01/2011 13:30	TRUE	1.018	0	542.1	0	60	22.1	57	8.5	11.6	4.9
TPM-1S_CR_000006	12/01/2011 13:45	TRUE	1.018	0	543.2	0	59.7	21.9	55	8.6	12.3	5.4
TPM-1S_CR_000006	12/01/2011 14:00	TRUE	1.018	0	521.5	0	60.5	21.9	55	8.1	10.8	4.6
TPM-1S_CR_000006	12/01/2011 14:15	TRUE	1.018	0	497.6	0	58.1	22.2	55	8.1	11.5	4.4
TPM-1S_CR_000006	12/01/2011 14:30	TRUE	1.018	0	468.8	0	59.8	22.3	54	7.6	10.2	4.8
TPM-1S_CR_000006	12/01/2011 14:45	TRUE	1.018	0	438.6	0	58.8	22.5	49	8.5	10.9	6
TPM-1S_CR_000006	12/01/2011 15:00	TRUE	1.018	0	405.7	0	59.6	22.6	49	8.1	11	4.4
TPM-1S_CR_000006	12/01/2011 15:15	TRUE	1.018	0	372.1	0	55.5	22.7	58	9.1	12.5	4.6
TPM-1S_CR_000006	12/01/2011 15:30	TRUE	1.018	0	335.9	0	59.5	22.8	58	9.2	11.9	5.8
TPM-1S_CR_000006	12/01/2011 15:45	TRUE	1.018	0	296.8	0	60.3	22.8	57	9.6	12.7	6.1
TPM-1S_CR_000006	12/01/2011 16:00	TRUE	1.018	0	257.2	0	57.4	22.7	59	9.3	12.7	5.3
TPM-1S_CR_000006	12/01/2011 16:15	TRUE	1.019	0	218.4	0	60.1	22.6	52	8.4	11.9	5.7
TPM-1S_CR_000006	12/01/2011 16:30	TRUE	1.019	0	178.1	0	59	22.7	52	8.8	11.9	5.1
TPM-1S_CR_000006	12/01/2011 16:45	TRUE	1.019	0	136.3	0	60.2	22.9	48	9.3	14.9	5.5
TPM-1S_CR_000006	12/01/2011 17:00	TRUE	1.019	0	97.1	0	62.8	22.9	41	12.2	15.7	8.5

TPM-1S_CR_000006	12/01/2011 17:15	TRUE	1.019	0	68.81	0	66.8	22.9	53	12.4	16.6	7.2
TPM-1S_CR_000006	12/01/2011 17:30	TRUE	1.019	0	49.88	0	69.7	22.5	68	13.5	18.4	7.6
TPM-1S_CR_000006	12/01/2011 17:45	TRUE	1.019	0	3.095	0	71.3	21.8	97	8.1	14.4	4.1
TPM-1S_CR_000006	12/01/2011 18:00	TRUE	1.019	0	1.243	0.001	75.4	21.3	83	6.3	10.6	3.5
TPM-1S_CR_000006	12/01/2011 18:15	TRUE	1.019	0	1.199	0	71.5	21.9	42	12.6	17.5	5.2
TPM-1S_CR_000006	12/01/2011 18:30	TRUE	1.02	0	1.199	0	65.7	22.9	46	13.3	17.8	8.7
TPM-1S_CR_000006	12/01/2011 18:45	TRUE	1.02	0	1.199	0	67.3	22.8	51	14	19.8	8.9
TPM-1S_CR_000006	12/01/2011 19:00	TRUE	1.02	0	1.199	0	65.6	22.7	52	15.4	20.8	10.1
TPM-1S_CR_000006	12/01/2011 19:15	TRUE	1.02	0	1.199	0	65.6	22.7	51	14.3	20.9	8.5
TPM-1S_CR_000006	12/01/2011 19:30	TRUE	1.02	0	1.199	0	64.7	22.6	52	13.7	19.3	7.1
TPM-1S_CR_000006	12/01/2011 19:45	TRUE	1.02	0	1.199	0	64.1	22.6	49	14.8	21.6	9.8
TPM-1S_CR_000006	12/01/2011 20:00	TRUE	1.02	0	1.199	0	65	22.7	44	16.2	21.6	11.2
TPM-1S_CR_000006	12/01/2011 20:15	TRUE	1.02	0	1.199	0	60	22.7	46	16.7	23.3	12.2
TPM-1S_CR_000006	12/01/2011 20:30	TRUE	1.021	0	1.199	0	61.2	22.8	43	16.3	21.9	10.4
TPM-1S_CR_000006	12/01/2011 20:45	TRUE	1.021	0	1.199	0	60.6	22.7	45	17	22.6	11.5
TPM-1S_CR_000006	12/01/2011 21:00	TRUE	1.021	0	1.199	0	58.3	22.7	46	17.1	23.4	10.5
TPM-1S_CR_000006	12/01/2011 21:15	TRUE	1.021	0	1.199	0	58.5	22.7	47	14.8	20.1	10.2
TPM-1S_CR_000006	12/01/2011 21:30	TRUE	1.021	0	1.199	0	56.9	22.6	43	15	21.2	10.9
TPM-1S_CR_000006	12/01/2011 21:45	TRUE	1.021	0	1.199	0	61.9	22.6	43	14.5	20	9.5
TPM-1S_CR_000006	12/01/2011 22:00	TRUE	1.021	0	1.199	0	57.8	22.5	46	16.4	24.3	12.1
TPM-1S_CR_000006	12/01/2011 22:15	TRUE	1.021	0	1.199	0	60.5	22.5	46	15.7	20.1	11.1
TPM-1S_CR_000006	12/01/2011 22:30	TRUE	1.021	0	1.199	0	62	22.3	50	15.7	22.2	11.4
TPM-1S_CR_000006	12/01/2011 22:45	TRUE	1.021	0	1.199	0	59.7	22.3	52	15.8	20.7	10.4
TPM-1S_CR_000006	12/01/2011 23:00	TRUE	1.021	0	1.199	0	60.6	22.2	52	15.3	20.8	9.8
TPM-1S_CR_000006	12/01/2011 23:15	TRUE	1.021	0	1.199	0	59.4	22.2	55	14.4	20.5	9
TPM-1S_CR_000006	12/01/2011 23:30	TRUE	1.021	0	1.199	0	61.1	22.1	58	13.4	18.3	8.5
TPM-1S_CR_000006	12/01/2011 23:45	TRUE	1.021	0	1.196	0	60.7	22.2	62	12	16.8	8
TPM-1S_CR_000006	12/02/2011 0:00	TRUE	1.021	0	1.199	0	60.6	22	59	13.6	18.7	8.1
TPM-1S_CR_000006	12/02/2011 0:15	TRUE	1.021	0	1.196	0	62.2	22.1	59	13	17.7	8.5
TPM-1S_CR_000006	12/02/2011 0:30	TRUE	1.021	0	1.196	0	58.7	22.2	57	12.1	17.1	7.5
TPM-1S_CR_000006	12/02/2011 0:45	TRUE	1.021	0	1.186	0	60.9	22.1	53	10.9	16.6	6.6
TPM-1S_CR_000006	12/02/2011 1:00	TRUE	1.021	0	1.193	0	63.1	22.1	54	8.9	13.2	6.1
TPM-1S_CR_000006	12/02/2011 1:15	TRUE	1.021	0	1.12	0	63	21.9	23	8.1	12.4	4.1
TPM-1S_CR_000006	12/02/2011 1:30	TRUE	1.021	0	0.803	0	66.3	20	339	7	10.2	3.8
TPM-1S_CR_000006	12/02/2011 1:45	TRUE	1.021	0	0.8	0	74.4	18.5	342	10.7	15.1	7.3
TPM-1S_CR_000006	12/02/2011 2:00	TRUE	1.021	0	0.8	0	76.3	18.3	350	9.6	12.3	6
TPM-1S_CR_000006	12/02/2011 2:15	TRUE	1.021	0	0.8	0	77.7	18.3	351	10.2	13.5	6.7
TPM-1S_CR_000006	12/02/2011 2:30	TRUE	1.021	0	0.81	0	78.9	18.3	19	8.1	14.4	2.7
TPM-1S_CR_000006	12/02/2011 2:45	TRUE	1.021	0	1.003	0	77.7	20.2	64	11.5	17	6.9
TPM-1S_CR_000006	12/02/2011 3:00	TRUE	1.02	0	1.2	0.003	73.7	21.2	56	12.6	18	7.8
TPM-1S_CR_000006	12/02/2011 3:15	TRUE	1.02	0	1.2	0	68.3	21.8	52	13.2	18.6	9
TPM-1S_CR_000006	12/02/2011 3:30	TRUE	1.02	0	1.2	0	67.4	22.1	55	14.1	19.5	7.6
TPM-1S_CR_000006	12/02/2011 3:45	TRUE	1.02	0	1.2	0	65.7	22.2	58	16.2	22.4	10.5
TPM-1S_CR_000006	12/02/2011 4:00	TRUE	1.02	0	1.2	0	65.1	22.2	59	15.8	22.9	11.3
TPM-1S_CR_000006	12/02/2011 4:15	TRUE	1.02	0	1.2	0	65.5	22.1	59	16.1	22.7	10.1
TPM-1S_CR_000006	12/02/2011 4:30	TRUE	1.02	0	1.2	0	65.3	22	57	13.6	19.5	8.2
TPM-1S_CR_000006	12/02/2011 4:45	TRUE	1.02	0	1.2	0	63.4	21.9	60	14.8	20.8	10.3
TPM-1S_CR_000006	12/02/2011 5:00	TRUE	1.02	0	1.2	0	63.1	21.9	61	15.8	22.4	10.5
TPM-1S_CR_000006	12/02/2011 5:15	TRUE	1.02	0	1.2	0	63.3	21.9	60	15.8	21.6	11.2
TPM-1S_CR_000006	12/02/2011 5:30	TRUE	1.021	0	1.2	0	63.9	21.9	57	15.5	22.1	10.3
TPM-1S_CR_000006	12/02/2011 5:45	TRUE	1.021	0	1.2	0	64.6	21.9	53	15.2	20.7	9.1
TPM-1S_CR_000006	12/02/2011 6:00	TRUE	1.021	0	1.2	0	63.7	21.9	56	15.3	20.8	11
TPM-1S_CR_000006	12/02/2011 6:15	TRUE	1.021	0	1.2	0	61.9	21.8	53	14.1	19	9.9
TPM-1S_CR_000006	12/02/2011 6:30	TRUE	1.021	0	1.2	0	63.5	21.8	48	12.3	16.2	9.1
TPM-1S_CR_000006	12/02/2011 6:45	TRUE	1.022	0	1.746	0	64.1	21.7	48	12.3	17.9	8.2
TPM-1S_CR_000006	12/02/2011 7:00	TRUE	1.022	0	4.855	0	64.3	21.6	45	13.1	17.5	8.8
TPM-1S_CR_000006	12/02/2011 7:15	TRUE	1.022	0	11.43	0	61.6	21.6	36	13.1	19.6	4.1
TPM-1S_CR_000006	12/02/2011 7:30	TRUE	1.022	0	20.37	0	65.1	20.9	359	9.3	13.1	5
TPM-1S_CR_000006	12/02/2011 7:45	TRUE	1.022	0	27.01	0	70.2	19.3	350	10.6	14.8	5.9
TPM-1S_CR_000006	12/02/2011 8:00	TRUE	1.023	0	47.12	0	70.9	19.1	351	10.2	13.4	6.6
TPM-1S_CR_000006	12/02/2011 8:15	TRUE	1.023	0	80.3	0	72.2	19.1	350	10	12.7	7.3
TPM-1S_CR_000006	12/02/2011 8:30	TRUE	1.023	0	112.2	0	72.4	19	351	10	12.5	6.5
TPM-1S_CR_000006	12/02/2011 8:45	TRUE	1.023	0	174.2	0	71.2	19.1	3	9.1	15.1	3.9
TPM-1S_CR_000006	12/02/2011 9:00	TRUE	1.023	0	318.3	0	60.7	20.6	25	12.6	17.2	7.5
TPM-1S_CR_000006	12/02/2011 9:15	TRUE	1.023	0	311.9	0	57.6	21.7	30	12.3	17.7	6.5
TPM-1S_CR_000006	12/02/2011 9:30	TRUE	1.024	0	385.7	0	57.7	21.9	34	14.2	20.4	8.9
TPM-1S_CR_000006	12/02/2011 9:45	TRUE	1.024	0	424.1	0	51.2	22.3	35	16.3	21	11.4
TPM-1S_CR_000006	12/02/2011 10:00	TRUE	1.024	0	151.1	0	47	22.4	44	13.6	19.4	7.1
TPM-1S_CR_000006	12/02/2011 10:15	TRUE	1.024	0	420.1	0	53.6	22	50	13.8	19.1	9.7
TPM-1S_CR_000006	12/02/2011 10:30	TRUE	1.024	0	332.7	0	51.2	22.5	56	13.8	19.4	8.8
TPM-1S_CR_000006	12/02/2011 10:45	TRUE	1.024	0	315.7	0	57.9	22.3	62	13.8	19.5	9.2
TPM-1S_CR_000006	12/02/2011 11:00	TRUE	1.024	0	520.3	0	52.9	22.2	70	13.5	18.7	8.5
TPM-1S_CR_000006	12/02/2011 11:15	TRUE	1.024	0	416.1	0	54	22.5	69	13.7	19.2	8
TPM-1S_CR_000006	12/02/2011 11:30	TRUE	1.024	0	127.8	0	53.8	22.8	68	13.6	18.7	9.2
TPM-1S_CR_000006	12/02/2011 11:45	TRUE	1.024	0	186.2	0	54.8	22.6	67	13.9	19.1	8.1
TPM-1S_CR_000006	12/02/2011 12:00	TRUE	1.024	0	258.6	0	53.8	22.8	71	14.1	19	9.9
TPM-1S_CR_000006	12/02/2011 12:15	TRUE	1.023	0	227.9	0	53.8	22.8	69	13.9	17.9	8.9
TPM-1S_CR_000006	12/02/2011 12:30	TRUE	1.023	0	178.8	0	53	22.7	63	12.1	15.7	7.6
TPM-1S_CR_000006	12/02/2011 12:45	TRUE	1.023	0	260.8	0	57.6	22.7	56	13.4	20.9	7.9
TPM-1S_CR_000006	12/02/2011 13:00	TRUE	1.023	0	141.2	0	54.9	22.7	59	13.9	18.2	10.2
TPM-1S_CR_000006	12/02/2011 13:15	TRUE	1.023	0	170.6	0	56	22.7	63	13.3	18.5	7.7
TPM-1S_CR_000006	12/02/2011 13:30	TRUE	1.023	0	101.9	0	55.8	22.6	57	13.3	20.1	8.9
TPM-1S_CR_000006	12/02/2011 13:45	TRUE	1.022	0	263.7	0	58.7	22.7	55	12.2	18.2	7.5
TPM-1S_CR_000006	12/02/2011 14:00	TRUE	1.022	0	220	0	57.5	22.7	52	14.4	18.6	7.8
TPM-1S_CR_000006	12/02/2011 14:15	TRUE	1.022	0	232.7	0	56.8	22.8	47	13.6	18.6	8.9
TPM-1S_CR_000006	12/02/2011 14:30	TRUE	1.022	0	275	0	53.7	22.8	47	13.3	19.7	9.4
TPM-1S_CR_000006	12/02/2011 14:45	TRUE	1.022	0	321	0	53.8	22.9	48	15.4	20.6	9.5
TPM-1S_CR_000006	12/02/2011 15:00	TRUE	1.022	0	206.1	0	55.9	22.8	53	13.5	19.5	8.8
TPM-1S_CR_000006	12/02/2011 15:15	TRUE	1.022	0	390	0	55.5	22.7	53	14.4	21.6	8.6
TPM-1S_CR_000006	12/02/2011 15:30	TRUE	1.022	0	357.6	0	54.1	23	46	15.2	19.3	10.4
TPM-1S_CR_000006	12/02/2011 15:45	TRUE	1.022	0	319.6	0	53.5	23.1	48	15.5	20.6	10.7
TPM-1S_CR_000006	12/02/2011 16:00	TRUE	1.022	0	283.8	0	54.8	23	59	14.9	20.7	9.7
TPM-1S_CR_000006	12/02/2011 16:15	TRUE	1.022	0	232.9	0	55	23	56	14	18.4	9
TPM-1S_CR_000006	12/02/2011 16:30	TRUE	1.022	0	188.4	0	54.3	23	52	13.9	18.7	9
TPM-1S_CR_000006	12/02/2011 16:45	TRUE	1.022	0	144.6	0	57.6	22.9	48	14.3	19.3	9.3
TPM-1S_CR_000006	12/02/2011 17:00	TRUE	1.022	0	98.1	0	58.5	22.8	51	13.3	18	8.1
TPM-1S_CR_000006	12/02/2011 17:15	TRUE	1.022	0	47.92	0	60.2	22.7	54	11.2	14.8	7.3
TPM-1S_CR_000006	12/02/2011 17:30	TRUE	1.022	0	16.49	0	63.1	22.5	60	12.5	18.8	7.6
TPM-1S_CR_000006	12/02/2011 17:45	TRUE	1.022	0	4.054	0	59.9	22.5	67	14.7	19.8	8.9
TPM-1S_CR_000006	12/02/2011 18:00	TRUE	1.022	0	1.193	0	55.6	22.6	76	12.7	19	8.7
TPM-1S_CR_000006	12/02/2011 18:15	TRUE	1.022	0	0.8	0	55.9	22.5	75	12.3	17.2	8.8
TPM-1S_CR_000006	12/02/2011 18:30	TRUE	1.023	0	0.8	0	56.4	22.5	64	12.1	16.5	8.1

TPM-1S_CR_000006	12/02/2011 18:45	TRUE	1.023	0	0.8	0	62.6	22.5	63	12.9	17.8	7.6
TPM-1S_CR_000006	12/02/2011 19:00	TRUE	1.023	0	0.8	0	59.3	22.6	62	13.2	18.4	9.4
TPM-1S_CR_000006	12/02/2011 19:15	TRUE	1.023	0	0.81	0	62.1	22.6	63	13.1	17.8	9.4
TPM-1S_CR_000006	12/02/2011 19:30	TRUE	1.023	0	0.8	0	62.1	22.6	64	13.7	21.4	8.9
TPM-1S_CR_000006	12/02/2011 19:45	TRUE	1.023	0	0.8	0	59.1	22.7	67	14.6	20.5	10.2
TPM-1S_CR_000006	12/02/2011 20:00	TRUE	1.023	0	0.8	0	59.2	22.8	62	12.7	17	8.5
TPM-1S_CR_000006	12/02/2011 20:15	TRUE	1.023	0	0.8	0	61.9	22.6	58	12.7	17.6	8.6
TPM-1S_CR_000006	12/02/2011 20:30	TRUE	1.023	0	0.8	0	64.3	22.7	50	12.4	16.4	8
TPM-1S_CR_000006	12/02/2011 20:45	TRUE	1.024	0	0.8	0	69.6	22.5	55	14.4	19.2	10
TPM-1S_CR_000006	12/02/2011 21:00	TRUE	1.024	0	0.8	0	67.2	22.4	55	15.5	20.8	10.6
TPM-1S_CR_000006	12/02/2011 21:15	TRUE	1.024	0	0.8	0	66.2	22.5	55	15.3	21.9	10.2
TPM-1S_CR_000006	12/02/2011 21:30	TRUE	1.024	0	0.8	0	65.4	22.4	53	14.7	19.1	9.3
TPM-1S_CR_000006	12/02/2011 21:45	TRUE	1.024	0	0.8	0	67.4	22.5	54	15.5	21.7	9.9
TPM-1S_CR_000006	12/02/2011 22:00	TRUE	1.024	0	0.8	0	65.9	22.4	52	16.2	21.2	10.3
TPM-1S_CR_000006	12/02/2011 22:15	TRUE	1.024	0	0.8	0	66.5	22.4	54	14.6	20.2	9.5
TPM-1S_CR_000006	12/02/2011 22:30	TRUE	1.024	0	0.8	0	67.4	22.3	57	13.7	19.1	9.5
TPM-1S_CR_000006	12/02/2011 22:45	TRUE	1.024	0	0.8	0	64.8	22.3	59	13.6	18	9.1
TPM-1S_CR_000006	12/02/2011 23:00	TRUE	1.024	0	0.796	0	64.8	22.3	64	15	21.3	10.2
TPM-1S_CR_000006	12/02/2011 23:15	TRUE	1.024	0	0.79	0	63	22.4	67	15.7	21.7	11.1
TPM-1S_CR_000006	12/02/2011 23:30	TRUE	1.023	0	0.776	0	63.3	22.4	65	14.7	20.5	8.7
TPM-1S_CR_000006	12/02/2011 23:45	TRUE	1.023	0	0.776	0	63.7	22.3	62	14.7	20.1	9.8
TPM-1S_CR_000006	12/03/2011 0:00	TRUE	1.023	0	0.733	0	63.4	22.1	60	13.5	19.2	8.9
TPM-1S_CR_000006	12/03/2011 0:15	TRUE	1.023	0	0.733	0	58.7	22.1	58	13.7	19.1	9.7
TPM-1S_CR_000006	12/03/2011 0:30	TRUE	1.023	0	0.67	0	62	22.1	59	13.4	19.4	6.6
TPM-1S_CR_000006	12/03/2011 0:45	TRUE	1.023	0	0.75	0	61.1	22.2	62	13	20	8.7
TPM-1S_CR_000006	12/03/2011 1:00	TRUE	1.023	0	0.713	0	64.2	22.1	64	11.8	17.2	8.4
TPM-1S_CR_000006	12/03/2011 1:15	TRUE	1.023	0	0.726	0	64.6	22.1	63	12.8	17.5	8.4
TPM-1S_CR_000006	12/03/2011 1:30	TRUE	1.023	0	0.783	0	64.3	22.2	61	12.9	17.6	8.6
TPM-1S_CR_000006	12/03/2011 1:45	TRUE	1.023	0	0.753	0	63.9	22.2	62	14.4	20.3	9.1
TPM-1S_CR_000006	12/03/2011 2:00	TRUE	1.023	0	0.753	0	65.8	22.2	60	14.3	20.7	9.5
TPM-1S_CR_000006	12/03/2011 2:15	TRUE	1.023	0	0.766	0	65.8	22.2	58	14.6	21	9.9
TPM-1S_CR_000006	12/03/2011 2:30	TRUE	1.023	0	0.773	0	66.6	22.2	64	13.6	19.1	9.5
TPM-1S_CR_000006	12/03/2011 2:45	TRUE	1.023	0	0.756	0	64.9	22.2	62	13.2	18.7	8.5
TPM-1S_CR_000006	12/03/2011 3:00	TRUE	1.023	0	0.753	0	63.8	22.1	60	13.9	20.8	8.5
TPM-1S_CR_000006	12/03/2011 3:15	TRUE	1.022	0	0.723	0	63.8	22.2	55	14.2	19	10.2
TPM-1S_CR_000006	12/03/2011 3:30	TRUE	1.022	0	0.753	0	64.1	22.1	57	13.9	19	9.5
TPM-1S_CR_000006	12/03/2011 3:45	TRUE	1.022	0	0.756	0	62.5	22.2	60	13.6	18	8.6
TPM-1S_CR_000006	12/03/2011 4:00	TRUE	1.022	0	0.786	0	65.4	22.3	65	13.3	20.4	8.1
TPM-1S_CR_000006	12/03/2011 4:15	TRUE	1.022	0	0.773	0	68.3	22.1	68	14.2	19.6	9.7
TPM-1S_CR_000006	12/03/2011 4:30	TRUE	1.022	0	0.77	0	67.2	22.1	66	13.6	19.1	8.2
TPM-1S_CR_000006	12/03/2011 4:45	TRUE	1.022	0	0.75	0	67.1	22.2	59	14.5	19.8	9.5
TPM-1S_CR_000006	12/03/2011 5:00	TRUE	1.023	0	0.566	0	66	22.1	63	13.4	20.4	8.1
TPM-1S_CR_000006	12/03/2011 5:15	TRUE	1.023	0	0.6	0	64	22.1	68	12.7	17.8	8.2
TPM-1S_CR_000006	12/03/2011 5:30	TRUE	1.023	0	0.61	0	63.2	22.2	73	13	18.4	8.4
TPM-1S_CR_000006	12/03/2011 5:45	TRUE	1.023	0	0.56	0	62.6	22.2	79	14.4	21.1	8.6
TPM-1S_CR_000006	12/03/2011 6:00	TRUE	1.023	0	0.596	0	59.3	22.3	75	13.8	19.2	9.5
TPM-1S_CR_000006	12/03/2011 6:15	TRUE	1.023	0	0.46	0	57.9	22.4	71	12.5	17.5	8.5
TPM-1S_CR_000006	12/03/2011 6:30	TRUE	1.023	0	0.58	0	58.2	22.3	68	11.2	14.9	7
TPM-1S_CR_000006	12/03/2011 6:45	TRUE	1.023	0	0.903	0	61.3	22.4	56	13.3	18.7	7.8
TPM-1S_CR_000006	12/03/2011 7:00	TRUE	1.023	0	2.482	0	67.2	22.3	60	12.3	17.9	7.9
TPM-1S_CR_000006	12/03/2011 7:15	TRUE	1.023	0	5.521	0	67.1	22.1	61	15.6	23.3	10.4
TPM-1S_CR_000006	12/03/2011 7:30	TRUE	1.024	0	24.88	0	64	22.4	59	13.2	18.4	8.6
TPM-1S_CR_000006	12/03/2011 7:45	TRUE	1.024	0	34.47	0	63.4	22.4	60	16.3	22.3	10.9
TPM-1S_CR_000006	12/03/2011 8:00	TRUE	1.024	0	84.7	0	65	22.4	61	16.3	22.5	11.4
TPM-1S_CR_000006	12/03/2011 8:15	TRUE	1.024	0	171	0	61.1	22.6	67	16	22.2	10.4
TPM-1S_CR_000006	12/03/2011 8:30	TRUE	1.024	0	90.8	0	56.5	22.8	75	15.3	22.5	10
TPM-1S_CR_000006	12/03/2011 8:45	TRUE	1.024	0	24.55	0	52.7	23	71	16.2	23.4	9.3
TPM-1S_CR_000006	12/03/2011 9:00	TRUE	1.024	0	32.34	0	57.8	22.7	71	16.1	22.7	11.4
TPM-1S_CR_000006	12/03/2011 9:15	TRUE	1.024	0	64.99	0	53.6	22.9	78	13.8	18.4	9.8
TPM-1S_CR_000006	12/03/2011 9:30	TRUE	1.025	0	144.8	0	58	23	82	12.9	19.6	9
TPM-1S_CR_000006	12/03/2011 9:45	TRUE	1.025	0	310.8	0	56.2	23.3	89	15.3	23.1	9.6
TPM-1S_CR_000006	12/03/2011 10:00	TRUE	1.025	0	223	0	58	23.4	90	14.9	22.3	8.8
TPM-1S_CR_000006	12/03/2011 10:15	TRUE	1.025	0	332.6	0	56.5	23.4	89	15	22.2	9.2
TPM-1S_CR_000006	12/03/2011 10:30	TRUE	1.025	0	424.4	0	57.2	23.5	94	14.8	21.9	8.9
TPM-1S_CR_000006	12/03/2011 10:45	TRUE	1.025	0	380.3	0	56.5	23.6	96	14.9	22.6	9.3
TPM-1S_CR_000006	12/03/2011 11:00	TRUE	1.025	0	522.5	0	55.1	24	92	14.6	21.3	9.1
TPM-1S_CR_000006	12/03/2011 11:15	TRUE	1.024	0	488.1	0	53.8	23.7	90	15.9	21.4	10.7
TPM-1S_CR_000006	12/03/2011 11:30	TRUE	1.024	0	519.6	0	55.1	23.8	84	14.3	20.9	8
TPM-1S_CR_000006	12/03/2011 11:45	TRUE	1.024	0	353.4	0	58.6	23.8	78	15.8	21.8	9.8
TPM-1S_CR_000006	12/03/2011 12:00	TRUE	1.024	0	373.7	0	59	23.9	81	15.7	22.7	9.9
TPM-1S_CR_000006	12/03/2011 12:15	TRUE	1.024	0	460	0	58.7	24	81	15.2	20.3	10.5
TPM-1S_CR_000006	12/03/2011 12:30	TRUE	1.024	0	365.6	0	60.2	23.8	76	16	23.4	9.9
TPM-1S_CR_000006	12/03/2011 12:45	TRUE	1.023	0	356.2	0	58.5	23.9	74	15.2	22.3	9.9
TPM-1S_CR_000006	12/03/2011 13:00	TRUE	1.023	0	89.2	0	57.8	23.9	74	15	21.6	9.9
TPM-1S_CR_000006	12/03/2011 13:15	TRUE	1.023	0	134.9	0	57.3	23.7	80	13.8	20.9	9.2
TPM-1S_CR_000006	12/03/2011 13:30	TRUE	1.023	0	316.2	0	55.7	24	81	15.3	21.5	9.8
TPM-1S_CR_000006	12/03/2011 13:45	TRUE	1.023	0	324.6	0	53.4	24	82	13	21.4	8.3
TPM-1S_CR_000006	12/03/2011 14:00	TRUE	1.023	0	272.2	0	54.6	24	78	13.4	17.3	9.2
TPM-1S_CR_000006	12/03/2011 14:15	TRUE	1.022	0	192.6	0	58.9	23.8	77	14.2	20.4	8.4
TPM-1S_CR_000006	12/03/2011 14:30	TRUE	1.022	0	298.8	0	61.2	23.9	81	14.9	20.3	9.7
TPM-1S_CR_000006	12/03/2011 14:45	TRUE	1.022	0	307.5	0	60.3	23.8	83	15.5	20.6	10.5
TPM-1S_CR_000006	12/03/2011 15:00	TRUE	1.022	0	414.6	0	60.6	23.9	84	14.7	19.7	9.6
TPM-1S_CR_000006	12/03/2011 15:15	TRUE	1.022	0	376.7	0	61.1	23.9	81	14.4	21.5	9.4
TPM-1S_CR_000006	12/03/2011 15:30	TRUE	1.022	0	284.3	0	62.4	23.9	77	15.1	22	9.5
TPM-1S_CR_000006	12/03/2011 15:45	TRUE	1.022	0	312	0	62.7	23.8	79	15.5	22	10.2
TPM-1S_CR_000006	12/03/2011 16:00	TRUE	1.022	0	269.2	0	61	23.8	80	15.6	21.4	10
TPM-1S_CR_000006	12/03/2011 16:15	TRUE	1.022	0	228.1	0	59.6	23.8	79	14.8	21.2	9.2
TPM-1S_CR_000006	12/03/2011 16:30	TRUE	1.022	0	188.4	0	58.3	23.8	74	13.8	18.7	8.9
TPM-1S_CR_000006	12/03/2011 16:45	TRUE	1.022	0	149.8	0	62.3	23.6	72	14.1	20.3	8.7
TPM-1S_CR_000006	12/03/2011 17:00	TRUE	1.022	0	45.5	0	62.5	23.6	76	13.1	17.9	8.9
TPM-1S_CR_000006	12/03/2011 17:15	TRUE	1.023	0	28.45	0	64.2	23.5	72	14	19.8	9.5
TPM-1S_CR_000006	12/03/2011 17:30	TRUE	1.023	0	9.6	0	65.9	23.4	75	13.4	18.7	9.4
TPM-1S_CR_000006	12/03/2011 17:45	TRUE	1.022	0	3.285	0	63.1	23.2	78	14.9	20.9	9.7
TPM-1S_CR_000006	12/03/2011 18:00	TRUE	1.022	0	0.986	0	62.7	23.3	81	13.6	19.1	9.1
TPM-1S_CR_000006	12/03/2011 18:15	TRUE	1.023	0	0.606	0	64.6	23.3	78	14.1	21.4	9
TPM-1S_CR_000006	12/03/2011 18:30	TRUE	1.023	0	0.546	0	64.5	23.3	74	16.7	23.8	10.2
TPM-1S_CR_000006	12/03/2011 18:45	TRUE	1.023	0	0.456	0	63.8	23.4	76	14.2	19.5	9.1
TPM-1S_CR_000006	12/03/2011 19:00	TRUE	1.023	0	0.46	0	63.7	23.3	75	14	18.7	10
TPM-1S_CR_000006	12/03/2011 19:15	TRUE	1.023	0	0.52	0	66.1	23.5	74	16.2	24.3	10.5
TPM-1S_CR_000006	12/03/2011 19:30	TRUE	1.023	0	0.426	0	67.8	23.4	73	15.8	22.2	10.1
TPM-1S_CR_000006	12/03/2011 19:45	TRUE	1.023	0	0.406	0	59.9	23.5	81	15	21.2	10.8
TPM-1S_CR_000006	12/03/2011 20:00	TRUE	1.023	0	0.406	0	61.8	23.4	82	15.5	23	10.4

TPM-1S_CR_000006	12/03/2011 20:15	TRUE	1.023	0	0.446	0	61.7	23.4	83	15.2	21	10.2
TPM-1S_CR_000006	12/03/2011 20:30	TRUE	1.023	0	0.47	0	60.3	23.4	82	15.3	22.5	11.2
TPM-1S_CR_000006	12/03/2011 20:45	TRUE	1.023	0	0.406	0	63.7	23.5	87	14.8	20.1	10.6
TPM-1S_CR_000006	12/03/2011 21:00	TRUE	1.023	0	0.416	0	63.4	23.5	82	14.1	20.3	9.8
TPM-1S_CR_000006	12/03/2011 21:15	TRUE	1.023	0	0.406	0	65.2	23.5	78	14.9	21.5	10
TPM-1S_CR_000006	12/03/2011 21:30	TRUE	1.023	0	0.41	0	65.9	23.4	74	15.5	21.5	10.2
TPM-1S_CR_000006	12/03/2011 21:45	TRUE	1.023	0	0.41	0	66	23.4	75	15.9	24.7	9.7
TPM-1S_CR_000006	12/03/2011 22:00	TRUE	1.023	0	0.426	0	66	23.5	76	14.4	20.8	9.3
TPM-1S_CR_000006	12/03/2011 22:15	TRUE	1.023	0	0.406	0	66.6	23.4	77	15.9	21.6	10.5
TPM-1S_CR_000006	12/03/2011 22:30	TRUE	1.023	0	0.4	0	64.5	23.4	79	14.6	21.1	10.1
TPM-1S_CR_000006	12/03/2011 22:45	TRUE	1.023	0	0.4	0	66.3	23.4	82	14.2	21.4	8.9
TPM-1S_CR_000006	12/03/2011 23:00	TRUE	1.023	0	0.406	0	65.3	23.4	77	14	18.7	9.1
TPM-1S_CR_000006	12/03/2011 23:15	TRUE	1.023	0	0.413	0	68.5	23.3	77	15.4	21.6	10.8
TPM-1S_CR_000006	12/03/2011 23:30	TRUE	1.023	0	0.403	0	65.6	23.4	78	14.8	21	9.7
TPM-1S_CR_000006	12/03/2011 23:45	TRUE	1.023	0	0.403	0	69.3	23.5	77	15.4	22.9	10.2
TPM-1S_CR_000006	12/04/2011 0:00	TRUE	1.022	0	0.4	0	69	23.2	83	14.2	20.4	9.9
TPM-1S_CR_000006	12/04/2011 0:15	TRUE	1.022	0	0.4	0	69.4	23.4	80	14.9	23.2	9.7
TPM-1S_CR_000006	12/04/2011 0:30	TRUE	1.022	0	0.4	0	70.6	23.4	76	15.8	21.7	9.9
TPM-1S_CR_000006	12/04/2011 0:45	TRUE	1.022	0	0.4	0	73.4	23	71	15.4	22.2	10.8
TPM-1S_CR_000006	12/04/2011 1:00	TRUE	1.022	0	0.4	0	73.2	22.8	68	15.5	22.2	10.6
TPM-1S_CR_000006	12/04/2011 1:15	TRUE	1.022	0	0.4	0	77.1	22.8	66	15.7	22.5	10.9
TPM-1S_CR_000006	12/04/2011 1:30	TRUE	1.021	0	0.4	0	77.5	22.6	71	12.8	18	9
TPM-1S_CR_000006	12/04/2011 1:45	TRUE	1.021	0	0.4	0	75.2	22.7	83	15.3	21.9	9.8
TPM-1S_CR_000006	12/04/2011 2:00	TRUE	1.021	0	0.4	0	71.5	23.3	86	15.3	22.3	9.6
TPM-1S_CR_000006	12/04/2011 2:15	TRUE	1.021	0	0.4	0	70.2	23.3	86	14.8	20.8	9.7
TPM-1S_CR_000006	12/04/2011 2:30	TRUE	1.021	0	0.4	0	70.2	23.2	84	16	24.1	10.8
TPM-1S_CR_000006	12/04/2011 2:45	TRUE	1.021	0	0.4	0	68.2	23.4	86	15.8	25.2	10.9
TPM-1S_CR_000006	12/04/2011 3:00	TRUE	1.021	0	0.4	0	69.4	23.4	86	16.2	26.4	10.3
TPM-1S_CR_000006	12/04/2011 3:15	TRUE	1.02	0	0.4	0	66.7	23.3	87	15.1	22.6	9.6
TPM-1S_CR_000006	12/04/2011 3:30	TRUE	1.021	0	0.4	0	69.4	23.2	86	13.3	19.4	8.7
TPM-1S_CR_000006	12/04/2011 3:45	TRUE	1.021	0	0.4	0	70.9	23.1	85	13.8	19.1	9.8
TPM-1S_CR_000006	12/04/2011 4:00	TRUE	1.02	0	0.4	0	72.5	23.2	82	13.8	19.6	9.4
TPM-1S_CR_000006	12/04/2011 4:15	TRUE	1.02	0	0.4	0	73.3	23.1	81	14.2	18.9	9.7
TPM-1S_CR_000006	12/04/2011 4:30	TRUE	1.02	0	0.4	0	73.9	23	81	13.2	18	9.8
TPM-1S_CR_000006	12/04/2011 4:45	TRUE	1.02	0	0.4	0	73.7	23	83	13.5	19.8	9.1
TPM-1S_CR_000006	12/04/2011 5:00	TRUE	1.02	0	0.4	0	71.7	23.1	87	13.7	18.8	9.2
TPM-1S_CR_000006	12/04/2011 5:15	TRUE	1.02	0	0.4	0	71.8	23.1	88	15.2	22.1	10.1
TPM-1S_CR_000006	12/04/2011 5:30	TRUE	1.021	0	0.4	0	70.3	23.2	85	15.8	24.2	10.3
TPM-1S_CR_000006	12/04/2011 5:45	TRUE	1.021	0	0.4	0	69.7	23.2	86	17.5	23.2	12.2
TPM-1S_CR_000006	12/04/2011 6:00	TRUE	1.021	0	0.4	0	67.6	23.4	88	15.1	20.5	9.2
TPM-1S_CR_000006	12/04/2011 6:15	TRUE	1.021	0	0.4	0	69.8	23.2	90	16.8	23	10.6
TPM-1S_CR_000006	12/04/2011 6:30	TRUE	1.021	0	0.4	0	65.5	23.3	85	15.5	21.7	9.5
TPM-1S_CR_000006	12/04/2011 6:45	TRUE	1.021	0	1.046	0	67.2	23.1	87	16.1	22.7	10.6
TPM-1S_CR_000006	12/04/2011 7:00	TRUE	1.021	0	3.998	0	65.3	23.2	87	15.9	22.3	10.9
TPM-1S_CR_000006	12/04/2011 7:15	TRUE	1.021	0	13.17	0	67	23.1	83	14.3	20.3	10.4
TPM-1S_CR_000006	12/04/2011 7:30	TRUE	1.021	0	52.23	0	69.2	23	81	13.9	20.6	9.4
TPM-1S_CR_000006	12/04/2011 7:45	TRUE	1.021	0	92.5	0	67.9	23.2	82	14.7	21.3	9.5
TPM-1S_CR_000006	12/04/2011 8:00	TRUE	1.021	0	132.1	0	68.1	23.2	81	15.5	21.3	10.3
TPM-1S_CR_000006	12/04/2011 8:15	TRUE	1.022	0	85.9	0	67	23.4	82	15.3	20.7	10.6
TPM-1S_CR_000006	12/04/2011 8:30	TRUE	1.022	0	101.3	0	66.9	23.3	80	14.7	19.7	9
TPM-1S_CR_000006	12/04/2011 8:45	TRUE	1.022	0	201.3	0	69.2	23.3	82	13.9	21.2	9.3
TPM-1S_CR_000006	12/04/2011 9:00	TRUE	1.022	0	131.7	0	68.9	23.4	80	12.3	17.5	7.6
TPM-1S_CR_000006	12/04/2011 9:15	TRUE	1.022	0	198.9	0	70.2	23.3	82	13.2	19.1	8.8
TPM-1S_CR_000006	12/04/2011 9:30	TRUE	1.022	0	276.5	0	69.8	23.5	84	13.8	19	9.7
TPM-1S_CR_000006	12/04/2011 9:45	TRUE	1.022	0	230.5	0	67.7	23.7	80	13.8	19.8	8.3
TPM-1S_CR_000006	12/04/2011 10:00	TRUE	1.022	0	275.2	0	69	23.6	81	13	19.5	8
TPM-1S_CR_000006	12/04/2011 10:15	TRUE	1.022	0	119.7	0	68.6	23.9	82	13.7	22.4	7.8
TPM-1S_CR_000006	12/04/2011 10:30	TRUE	1.022	0	290.4	0	68.4	23.9	78	14.4	19.7	9.3
TPM-1S_CR_000006	12/04/2011 10:45	TRUE	1.022	0	609.6	0	67.4	24.1	86	15.6	21.8	10.2
TPM-1S_CR_000006	12/04/2011 11:00	TRUE	1.022	0	384.9	0	64.7	24.2	87	16.7	22.9	10.1
TPM-1S_CR_000006	12/04/2011 11:15	TRUE	1.022	0	381.4	0	63.1	24.4	85	16.3	23.9	9.7
TPM-1S_CR_000006	12/04/2011 11:30	TRUE	1.022	0	411.9	0	61.9	24.4	82	15	20.8	9.4
TPM-1S_CR_000006	12/04/2011 11:45	TRUE	1.021	0	437.7	0	62.6	24.5	84	15.1	20.3	10.1
TPM-1S_CR_000006	12/04/2011 12:00	TRUE	1.021	0	417.2	0	62	24.3	81	14.7	19.7	8.2
TPM-1S_CR_000006	12/04/2011 12:15	TRUE	1.021	0	420.8	0	61.7	24.4	78	14.1	19	9.3
TPM-1S_CR_000006	12/04/2011 12:30	TRUE	1.021	0	457.9	0	63.8	24.5	76	14.2	20.1	9.1
TPM-1S_CR_000006	12/04/2011 12:45	TRUE	1.02	0	205.6	0	64.7	24.5	74	14.2	19	8.7
TPM-1S_CR_000006	12/04/2011 13:00	TRUE	1.02	0	309.7	0	65.1	24.5	76	13.8	20.1	9.2
TPM-1S_CR_000006	12/04/2011 13:15	TRUE	1.02	0	496.4	0	65	24.5	78	13.6	19.9	8.7
TPM-1S_CR_000006	12/04/2011 13:30	TRUE	1.02	0	330	0.001	63.4	24.7	79	13.6	17.9	8.6
TPM-1S_CR_000006	12/04/2011 13:45	TRUE	1.02	0	371.3	0	65.9	24.7	76	13.3	17.4	9.4
TPM-1S_CR_000006	12/04/2011 14:00	TRUE	1.019	0	386.3	0	65.2	24.7	75	13.8	19.2	9.3
TPM-1S_CR_000006	12/04/2011 14:15	TRUE	1.019	0	293.4	0	67.7	24.7	78	13.8	19.7	9
TPM-1S_CR_000006	12/04/2011 14:30	TRUE	1.019	0	374.6	0	67.5	24.6	76	12.5	16.4	8.3
TPM-1S_CR_000006	12/04/2011 14:45	TRUE	1.019	0	429.9	0	68.1	24.7	77	12.9	18.3	8.3
TPM-1S_CR_000006	12/04/2011 15:00	TRUE	1.019	0	126.4	0	68	24.6	78	12.9	18.6	8.5
TPM-1S_CR_000006	12/04/2011 15:15	TRUE	1.019	0	207.2	0	68.4	24.5	77	12.9	17.7	8.2
TPM-1S_CR_000006	12/04/2011 15:30	TRUE	1.019	0	217.3	0	69.1	24.5	76	12.5	17.6	8.2
TPM-1S_CR_000006	12/04/2011 15:45	TRUE	1.019	0	308.1	0	69.9	24.5	77	12.5	17.1	8.2
TPM-1S_CR_000006	12/04/2011 16:00	TRUE	1.019	0	269.8	0	70.5	24.4	73	12.3	17.8	7.7
TPM-1S_CR_000006	12/04/2011 16:15	TRUE	1.019	0	194.5	0	71.5	24.5	72	12.4	17.9	8.3
TPM-1S_CR_000006	12/04/2011 16:30	TRUE	1.019	0	105.9	0	72	24.3	76	11.9	17.5	8.1
TPM-1S_CR_000006	12/04/2011 16:45	TRUE	1.019	0	59.01	0	74.1	24.3	74	13.4	18.8	8.5
TPM-1S_CR_000006	12/04/2011 17:00	TRUE	1.019	0	40.75	0	73.7	24.2	73	13.3	18.9	9.1
TPM-1S_CR_000006	12/04/2011 17:15	TRUE	1.019	0	20.66	0	73.7	24.2	71	13.8	19.5	8.8
TPM-1S_CR_000006	12/04/2011 17:30	TRUE	1.019	0	6.816	0	74.2	24.2	72	13.8	18.4	9.4
TPM-1S_CR_000006	12/04/2011 17:45	TRUE	1.019	0	2.975	0	75.7	24.1	71	13.6	18	9.5
TPM-1S_CR_000006	12/04/2011 18:00	TRUE	1.019	0	0.783	0	75.2	24.1	72	13.2	18.5	8.7
TPM-1S_CR_000006	12/04/2011 18:15	TRUE	1.019	0	0.4	0	75.5	24	73	12.7	17.2	8.3
TPM-1S_CR_000006	12/04/2011 18:30	TRUE	1.019	0	0.4	0	75.4	24.1	73	13.6	20.3	9.3
TPM-1S_CR_000006	12/04/2011 18:45	TRUE	1.019	0	0.4	0	76	24.1	75	13.8	19.6	9.4
TPM-1S_CR_000006	12/04/2011 19:00	TRUE	1.019	0	0.4	0	75.2	24.1	76	12.5	17.3	8.4
TPM-1S_CR_000006	12/04/2011 19:15	TRUE	1.019	0	0.4	0	75.5	24.2	69	13.8	19.1	9
TPM-1S_CR_000006	12/04/2011 19:30	TRUE	1.019	0	0.4	0	77.1	24.1	74	14.2	20.1	9.2
TPM-1S_CR_000006	12/04/2011 19:45	TRUE	1.019	0	0.4	0	77.6	23.9	78	14.6	21.1	9.9
TPM-1S_CR_000006	12/04/2011 20:00	TRUE	1.019	0	0.4	0	78.2	23.8	81	14.5	22.5	9.5
TPM-1S_CR_000006	12/04/2011 20:15	TRUE	1.019	0	0.4	0	76.7	23.9	85	14.5	20.9	9.2
TPM-1S_CR_000006	12/04/2011 20:30	TRUE	1.019	0	0.4	0	77.2	23.9	93	14.8	23.7	9.5
TPM-1S_CR_000006	12/04/2011 20:45	TRUE	1.019	0	0.4	0.01	84.3	23	86	14	24.6	8.9
TPM-1S_CR_000006	12/04/2011 21:00	TRUE	1.019	0	0.4	0	82.5	23.1	88	17.1	27.4	10.2
TPM-1S_CR_000006	12/04/2011 21:15	TRUE	1.019	0	0.4	0.002	84.8	22.8	80	14.1	20.3	9.5
TPM-1S_CR_000006	12/04/2011 21:30	TRUE	1.019	0	0.4	0	84.3	23.1	84	18.4	28.5	10.2

TPM-1S_CR_000006	12/04/2011 21:45	TRUE	1.019	0	0.4	0.004	84.6	22.3	99	16.2	25	10.9
TPM-1S_CR_000006	12/04/2011 22:00	TRUE	1.019	0	0.4	0.005	85.7	22.1	78	18	25.5	11.2
TPM-1S_CR_000006	12/04/2011 22:15	TRUE	1.019	0	0.4	0	86.5	22.2	74	14.8	20.7	10
TPM-1S_CR_000006	12/04/2011 22:30	TRUE	1.019	0	0.4	0	85.1	22.7	83	13.7	19.4	9.8
TPM-1S_CR_000006	12/04/2011 22:45	TRUE	1.019	0	0.4	0	82.5	23.3	85	15	20.7	9.9
TPM-1S_CR_000006	12/04/2011 23:00	TRUE	1.019	0	0.4	0	80.6	23.5	88	15.1	20.4	10.8
TPM-1S_CR_000006	12/04/2011 23:15	TRUE	1.019	0	0.4	0	80.8	23.6	90	14.6	20.7	9.9
TPM-1S_CR_000006	12/04/2011 23:30	TRUE	1.019	0	0.4	0	79.1	23.6	111	18.7	26.2	12.6
TPM-1S_CR_000006	12/04/2011 23:45	TRUE	1.019	0	0.4	0.013	86.4	22.1	91	15.9	23.6	9.9
TPM-1S_CR_000006	12/05/2011 0:00	TRUE	1.019	0	0.4	0.001	88.7	22.3	79	15.3	23.3	9.5
TPM-1S_CR_000006	12/05/2011 0:15	TRUE	1.019	0	0.4	0.002	88.4	22.4	86	15.1	23.3	9.5
TPM-1S_CR_000006	12/05/2011 0:30	TRUE	1.019	0	0.4	0	84.1	22.8	87	14.4	21.8	9
TPM-1S_CR_000006	12/05/2011 0:45	TRUE	1.019	0	0.4	0	80.2	23.2	100	14.8	21.4	9.5
TPM-1S_CR_000006	12/05/2011 1:00	TRUE	1.019	0	0.4	0	77.5	23.7	95	14.3	20	9.4
TPM-1S_CR_000006	12/05/2011 1:15	TRUE	1.018	0	0.4	0	77.2	23.7	105	16.6	26.4	8.6
TPM-1S_CR_000006	12/05/2011 1:30	TRUE	1.018	0	0.4	0.037	82.4	22.9	99	14.3	22.4	8.9
TPM-1S_CR_000006	12/05/2011 1:45	TRUE	1.018	0	0.4	0	78.3	23.4	109	16.2	23.7	10.8
TPM-1S_CR_000006	12/05/2011 2:00	TRUE	1.018	0	0.4	0	76.9	23.7	102	15	21.5	8.9
TPM-1S_CR_000006	12/05/2011 2:15	TRUE	1.018	0	0.4	0	75.6	23.7	100	14.4	21.1	9.4
TPM-1S_CR_000006	12/05/2011 2:30	TRUE	1.018	0	0.4	0	74.5	23.7	101	15.5	23.2	9
TPM-1S_CR_000006	12/05/2011 2:45	TRUE	1.018	0	0.4	0	72.3	23.8	101	15.5	21.8	10
TPM-1S_CR_000006	12/05/2011 3:00	TRUE	1.018	0	0.4	0	73.4	23.8	102	15.7	22.9	10
TPM-1S_CR_000006	12/05/2011 3:15	TRUE	1.018	0	0.4	0	71.4	23.8	106	15.5	24.1	7.8
TPM-1S_CR_000006	12/05/2011 3:30	TRUE	1.018	0	0.4	0	72.4	23.8	103	15.1	22.4	9.6
TPM-1S_CR_000006	12/05/2011 3:45	TRUE	1.018	0	0.4	0	70.7	23.8	101	14.7	21.5	9.3
TPM-1S_CR_000006	12/05/2011 4:00	TRUE	1.018	0	0.4	0	71.4	23.9	100	14.1	20.3	9.2
TPM-1S_CR_000006	12/05/2011 4:15	TRUE	1.018	0	0.4	0	70.1	23.8	99	13.7	21.8	9.3
TPM-1S_CR_000006	12/05/2011 4:30	TRUE	1.018	0	0.4	0	68.5	23.9	97	13.4	19.9	8.6
TPM-1S_CR_000006	12/05/2011 4:45	TRUE	1.018	0	0.4	0	69.6	23.8	102	13.8	19.9	8.8
TPM-1S_CR_000006	12/05/2011 5:00	TRUE	1.018	0	0.4	0	68.8	23.9	100	13.6	20.1	8.7
TPM-1S_CR_000006	12/05/2011 5:15	TRUE	1.018	0	0.4	0	68.1	24	96	12.2	18.1	8.2
TPM-1S_CR_000006	12/05/2011 5:30	TRUE	1.018	0	0.4	0	68.7	23.9	98	12.1	17.6	8.2
TPM-1S_CR_000006	12/05/2011 5:45	TRUE	1.018	0	0.4	0	68.2	23.8	103	11.4	19.3	7.2
TPM-1S_CR_000006	12/05/2011 6:00	TRUE	1.018	0	0.4	0	71.5	23.8	101	9.6	14	6.8
TPM-1S_CR_000006	12/05/2011 6:15	TRUE	1.018	0	0.4	0	71.2	23.6	96	11.9	16.8	7.6
TPM-1S_CR_000006	12/05/2011 6:30	TRUE	1.018	0	0.4	0	69.6	23.8	97	12	17.2	7.9
TPM-1S_CR_000006	12/05/2011 6:45	TRUE	1.018	0	1.083	0	68.6	23.7	96	11.6	16	7.6
TPM-1S_CR_000006	12/05/2011 7:00	TRUE	1.018	0	4.924	0	68.8	23.7	98	11.8	16.2	7.7
TPM-1S_CR_000006	12/05/2011 7:15	TRUE	1.019	0	18.02	0	69.2	23.7	97	11.2	16.5	7.2
TPM-1S_CR_000006	12/05/2011 7:30	TRUE	1.019	0	47.55	0	69.6	23.7	99	12.5	18.9	7.4
TPM-1S_CR_000006	12/05/2011 7:45	TRUE	1.019	0	92.3	0	68.1	23.9	104	12.3	16.7	8.1
TPM-1S_CR_000006	12/05/2011 8:00	TRUE	1.019	0	141.5	0	68.7	24	100	12.2	17.9	7.5
TPM-1S_CR_000006	12/05/2011 8:15	TRUE	1.019	0	185.1	0	68.4	24.1	96	11.9	16.1	7.9
TPM-1S_CR_000006	12/05/2011 8:30	TRUE	1.019	0	172.9	0	69	24.1	95	11.3	16.2	7.4
TPM-1S_CR_000006	12/05/2011 8:45	TRUE	1.019	0	216.6	0	70.6	23.9	98	12.7	19.9	7.6
TPM-1S_CR_000006	12/05/2011 9:00	TRUE	1.02	0	286.3	0	70.2	24	100	12.1	17.3	8.7
TPM-1S_CR_000006	12/05/2011 9:15	TRUE	1.02	0	375	0	70.6	24.2	100	11.2	16.8	5.9
TPM-1S_CR_000006	12/05/2011 9:30	TRUE	1.02	0	364.3	0	69.6	24.4	98	12.7	17.4	8.1
TPM-1S_CR_000006	12/05/2011 9:45	TRUE	1.02	0	433.8	0	69.6	24.3	99	12.8	18.9	8.3
TPM-1S_CR_000006	12/05/2011 10:00	TRUE	1.02	0	470.6	0	70.3	24.4	99	13.1	18.6	8.9
TPM-1S_CR_000006	12/05/2011 10:15	TRUE	1.02	0	454.4	0	69.7	24.5	99	12.7	18.2	8
TPM-1S_CR_000006	12/05/2011 10:30	TRUE	1.02	0	487.9	0	69.1	24.4	97	12	19.1	7.6
TPM-1S_CR_000006	12/05/2011 10:45	TRUE	1.02	0	551.6	0	67	24.7	96	12.8	18	7.6
TPM-1S_CR_000006	12/05/2011 11:00	TRUE	1.02	0	578.5	0	67.2	24.6	97	13.3	19.7	7.6
TPM-1S_CR_000006	12/05/2011 11:15	TRUE	1.02	0	606.3	0	66.7	24.6	94	12.9	17.4	7.8
TPM-1S_CR_000006	12/05/2011 11:30	TRUE	1.02	0	609.7	0	67	24.7	90	12.3	17.5	8.7
TPM-1S_CR_000006	12/05/2011 11:45	TRUE	1.019	0	641.2	0	64.9	24.7	91	13.3	18.8	8.8
TPM-1S_CR_000006	12/05/2011 12:00	TRUE	1.019	0	440.4	0	65.5	24.7	91	12.8	17.8	8
TPM-1S_CR_000006	12/05/2011 12:15	TRUE	1.019	0	506.7	0	65.2	24.7	87	13.7	18.5	9.1
TPM-1S_CR_000006	12/05/2011 12:30	TRUE	1.019	0	414.7	0	64.4	24.8	89	13.5	20.4	8.4
TPM-1S_CR_000006	12/05/2011 12:45	TRUE	1.019	0	536.6	0	64.4	24.7	90	13.3	18.7	7.7
TPM-1S_CR_000006	12/05/2011 13:00	TRUE	1.019	0	453.5	0	64.1	24.8	91	12.3	18.7	6.4
TPM-1S_CR_000006	12/05/2011 13:15	TRUE	1.018	0	529.7	0	63.8	24.8	79	13.1	18.1	7.5
TPM-1S_CR_000006	12/05/2011 13:30	TRUE	1.018	0	315.1	0	64.1	24.7	81	12.8	18	8.4
TPM-1S_CR_000006	12/05/2011 13:45	TRUE	1.018	0	382.6	0	62.1	24.7	80	11.6	15.9	8
TPM-1S_CR_000006	12/05/2011 14:00	TRUE	1.018	0	355.9	0	63.7	24.9	83	11.7	16.6	7.1
TPM-1S_CR_000006	12/05/2011 14:15	TRUE	1.018	0	377.2	0	62.9	25	90	12	27.8	6.6
TPM-1S_CR_000006	12/05/2011 14:30	TRUE	1.017	0	266.2	0.003	60.9	24.9	88	11.5	15.7	6.8
TPM-1S_CR_000006	12/05/2011 14:45	TRUE	1.017	0	363	0	61.2	24.9	83	12.3	17.4	6.7
TPM-1S_CR_000006	12/05/2011 15:00	TRUE	1.017	0	408.5	0	64.5	25	94	11.4	15.7	6.8
TPM-1S_CR_000006	12/05/2011 15:15	TRUE	1.017	0	363.5	0	63.6	25	93	11.1	16.3	6.2
TPM-1S_CR_000006	12/05/2011 15:30	TRUE	1.017	0	250.3	0	61	24.9	86	10.7	15.3	7
TPM-1S_CR_000006	12/05/2011 15:45	TRUE	1.017	0	330.3	0	63.4	24.8	83	10.5	16	5.1
TPM-1S_CR_000006	12/05/2011 16:00	TRUE	1.017	0	284.1	0	62.9	25	84	9.9	14	6.4
TPM-1S_CR_000006	12/05/2011 16:15	TRUE	1.017	0	236.7	0	63.2	24.8	76	10.4	14.6	6.5
TPM-1S_CR_000006	12/05/2011 16:30	TRUE	1.017	0	190.6	0	65.8	24.6	76	11	15.1	7
TPM-1S_CR_000006	12/05/2011 16:45	TRUE	1.017	0	143.7	0	66	24.6	73	11.1	15.6	6.8
TPM-1S_CR_000006	12/05/2011 17:00	TRUE	1.018	0	97.4	0	67.7	24.4	72	10.5	14.6	6.3
TPM-1S_CR_000006	12/05/2011 17:15	TRUE	1.018	0	48.13	0	68.7	24.3	73	10.2	13.4	6.6
TPM-1S_CR_000006	12/05/2011 17:30	TRUE	1.018	0	15.9	0	69.3	24.2	70	9.7	13.4	6.5
TPM-1S_CR_000006	12/05/2011 17:45	TRUE	1.018	0	4.16	0	69.3	24.1	71	9.2	12.3	5.9
TPM-1S_CR_000006	12/05/2011 18:00	TRUE	1.018	0	1.126	0	70.4	24	76	9.3	12.9	6
TPM-1S_CR_000006	12/05/2011 18:15	TRUE	1.018	0	0.8	0	71.6	24.1	75	8.6	11.9	5.9
TPM-1S_CR_000006	12/05/2011 18:30	TRUE	1.018	0	0.793	0	72.5	24.1	82	9.5	12.8	6.8
TPM-1S_CR_000006	12/05/2011 18:45	TRUE	1.018	0	0.763	0	70.2	24.2	82	9.7	14	6.3
TPM-1S_CR_000006	12/05/2011 19:00	TRUE	1.018	0	0.64	0	71.5	24.1	86	10.1	14.4	6.5
TPM-1S_CR_000006	12/05/2011 19:15	TRUE	1.018	0	0.506	0	70.1	24.1	90	9.6	14.4	6.3
TPM-1S_CR_000006	12/05/2011 19:30	TRUE	1.018	0	0.456	0	72.7	24.2	93	9.7	14	6.5
TPM-1S_CR_000006	12/05/2011 19:45	TRUE	1.019	0	0.406	0	70.1	24.1	93	9.4	13	5.9
TPM-1S_CR_000006	12/05/2011 20:00	TRUE	1.019	0	0.403	0	70.6	24.2	97	9.4	14.2	5.9
TPM-1S_CR_000006	12/05/2011 20:15	TRUE	1.019	0	0.4	0	69.9	24.1	100	9.5	14.2	6.4
TPM-1S_CR_000006	12/05/2011 20:30	TRUE	1.019	0	0.4	0	69.1	24.1	105	10.1	13.9	6.8
TPM-1S_CR_000006	12/05/2011 20:45	TRUE	1.019	0	0.403	0	70.3	24.1	108	9.7	13.4	6.1
TPM-1S_CR_000006	12/05/2011 21:00	TRUE	1.019	0	0.4	0	71.3	24	105	9.8	14.5	5.8
TPM-1S_CR_000006	12/05/2011 21:15	TRUE	1.019	0	0.4	0	70.3	23.9	105	9.5	13.7	5.7
TPM-1S_CR_000006	12/05/2011 21:30	TRUE	1.019	0	0.4	0	70.9	23.9	103	10.4	14.4	6.3
TPM-1S_CR_000006	12/05/2011 21:45	TRUE	1.019	0	0.4	0	67.7	24	103	10.2	15.1	6.6
TPM-1S_CR_000006	12/05/2011 22:00	TRUE	1.019	0	0.4	0	68.6	24.1	105	9.2	12.6	5.7
TPM-1S_CR_000006	12/05/2011 22:15	TRUE	1.019	0	0.4	0	68.1	23.9	101	9.4	14	5.5
TPM-1S_CR_000006	12/05/2011 22:30	TRUE	1.019	0	0.4	0	68.8	23.9	100	9.6	14.5	5.8
TPM-1S_CR_000006	12/05/2011 22:45	TRUE	1.019	0	0.4	0	67.8	24	98	9.3	14.4	6.1
TPM-1S_CR_000006	12/05/2011 23:00	TRUE	1.019	0	0.4	0	69.7	24	101	8.7	12.9	4.8

TPM-1S_CR_000006	12/05/2011 23:15	TRUE	1.019	0	0.4	0	69.1	23.9	100	8.2	12.5	5.1	
TPM-1S_CR_000006	12/05/2011 23:30	TRUE	1.019	0	0.4	0	70.1	23.8	96	8.6	12.7	5	
TPM-1S_CR_000006	12/05/2011 23:45	TRUE	1.019	0	0.4	0	67	23.9	99	8.7	12.7	5.6	
TPM-1S_CR_000006	12/06/2011 0:00	TRUE	1.019	0	0.4	0	68.5	24	96	8.1	11.6	5.4	
TPM-1S_CR_000006	12/06/2011 0:15	TRUE	1.019	0	0.4	0	68.5	23.9	101	7.7	11.1	5.1	
TPM-1S_CR_000006	12/06/2011 0:30	TRUE	1.019	0	0.4	0	68.1	23.9	89	7.3	9.9	4.7	
TPM-1S_CR_000006	12/06/2011 0:45	TRUE	1.019	0	0.4	0	71.9	23.9	89	7	10.4	4.4	
TPM-1S_CR_000006	12/06/2011 1:00	TRUE	1.018	0	0.4	0	71.6	23.8	100	7.7	12.3	4.3	
TPM-1S_CR_000006	12/06/2011 1:15	TRUE	1.018	0	0.4	0	68.7	23.8	104	7.6	10.9	5.3	
TPM-1S_CR_000006	12/06/2011 1:30	TRUE	1.018	0	0.4	0	69.9	23.7	105	7	10.2	4.8	
TPM-1S_CR_000006	12/06/2011 1:45	TRUE	1.018	0	0.4	0	71.8	23.7	108	7.1	10.2	4.4	
TPM-1S_CR_000006	12/06/2011 2:00	TRUE	1.018	0	0.4	0	71.5	23.5	106	7.2	9.9	4.4	
TPM-1S_CR_000006	12/06/2011 2:15	TRUE	1.018	0	0.4	0	72.4	23.6	106	6.7	9.7	4	
TPM-1S_CR_000006	12/06/2011 2:30	TRUE	1.018	0	0.4	0	70.7	23.6	107	7	9.9	4.7	
TPM-1S_CR_000006	12/06/2011 2:45	TRUE	1.018	0	0.4	0	71.3	23.5	105	6.7	10	4.5	
TPM-1S_CR_000006	12/06/2011 3:00	TRUE	1.018	0	0.4	0	70.7	23.5	107	6.5	9.4	3.6	
TPM-1S_CR_000006	12/06/2011 3:15	TRUE	1.018	0	0.4	0	71.9	23.4	106	5.7	7.8	4	
TPM-1S_CR_000006	12/06/2011 3:30	TRUE	1.018	0	0.4	0	73.6	23.3	107	5.8	8.5	3.7	
TPM-1S_CR_000006	12/06/2011 3:45	TRUE	1.018	0	0.4	0	74.5	23.3	105	5.4	8.5	3.2	
TPM-1S_CR_000006	12/06/2011 4:00	TRUE	1.018	0	0.4	0	75.2	23.2	104	5.6	8.2	3.8	
TPM-1S_CR_000006	12/06/2011 4:15	TRUE	1.017	0	0.4	0	76	23.2	110	6.1	8.7	3.8	
TPM-1S_CR_000006	12/06/2011 4:30	TRUE	1.017	0	0.4	0	75.8	23.1	108	6.4	9.8	3.9	
TPM-1S_CR_000006	12/06/2011 4:45	TRUE	1.017	0	0.4	0	74.2	23.3	108	6.6	10.1	4.2	
TPM-1S_CR_000006	12/06/2011 5:00	TRUE	1.017	0	0.4	0	73	23.3	106	6.3	8.1	3.8	
TPM-1S_CR_000006	12/06/2011 5:15	TRUE	1.017	0	0.4	0	74.5	23.3	109	6.2	8.9	3.8	
TPM-1S_CR_000006	12/06/2011 5:30	TRUE	1.018	0	0.4	0	73.5	23.3	110	7.4	10.7	4.5	
TPM-1S_CR_000006	12/06/2011 5:45	TRUE	1.018	0	0.4	0	72.8	23.5	109	7.1	9.9	4.6	
TPM-1S_CR_000006	12/06/2011 6:00	TRUE	1.018	0	0.4	0	72.8	23.5	104	7.7	11	4.8	
TPM-1S_CR_000006	12/06/2011 6:15	TRUE	1.018	0	0.4	0	72.8	23.4	106	7.2	10.1	4.5	
TPM-1S_CR_000006	12/06/2011 6:30	TRUE	1.018	0	0.4	0	72.1	23.5	116	8	11.4	5.5	
TPM-1S_CR_000006	12/06/2011 6:45	TRUE	1.018	0	0.793	0	68.9	23.6	115	7.5	10.5	4.8	
TPM-1S_CR_000006	12/06/2011 7:00	TRUE	1.018	0	4.388	0	68.6	23.5	110	6.8	9.4	4.6	
TPM-1S_CR_000006	12/06/2011 7:15	TRUE	1.018	0	17.23	0	69.6	23.6	115	6.8	9.6	4.6	
TPM-1S_CR_000006	12/06/2011 7:30	TRUE	1.018	0	46.72	0	69.4	23.6	111	7.6	10.6	5.3	
TPM-1S_CR_000006	12/06/2011 7:45	TRUE	1.018	0	94.3	0	69.4	23.7	105	7.8	12.5	4.9	
TPM-1S_CR_000006	12/06/2011 8:00	TRUE	1.018	0	143.1	0	67.1	23.9	109	8.7	11.8	4.8	
TPM-1S_CR_000006	12/06/2011 8:15	TRUE	1.018	0	188	0	63.8	24.1	106	8.4	11.6	5.4	
TPM-1S_CR_000006	12/06/2011 8:30	TRUE	1.019	0	234.2	0	65.4	24.4	106	8.5	11.8	5.5	
TPM-1S_CR_000006	12/06/2011 8:45	TRUE	1.019	0	282.6	0	65.5	24.3	102	8.9	13.5	5.1	
TPM-1S_CR_000006	12/06/2011 9:00	TRUE	1.019	0	303.8	0	63.1	24.6	104	8.3	12.6	5	
TPM-1S_CR_000006	12/06/2011 9:15	TRUE	1.019	0	335.9	0	62	24.7	112	9.5	13.4	6.6	
TPM-1S_CR_000006	12/06/2011 9:30	TRUE	1.019	0	411.8	0	61.2	24.9	107	10	15.6	6.7	
TPM-1S_CR_000006	12/06/2011 9:45	TRUE	1.019	0	451.1	0	60.9	25.1	108	10.1	14.4	5.3	
TPM-1S_CR_000006	12/06/2011 10:00	TRUE	1.019	0	487.5	0	60.5	25.2	101	9	13.6	5.7	
TPM-1S_CR_000006	12/06/2011 10:15	TRUE	1.019	0	524.6	0	59.2	25.3	96	9.6	13	6.2	
TPM-1S_CR_000006	12/06/2011 10:30	TRUE	1.019	0	557.7	0	56.4	25.3	93	8.9	13.5	4.9	
TPM-1S_CR_000006	12/06/2011 10:45	TRUE	1.02	0	594.6	0	58	25.1	93	9	13.1	6.3	
TPM-1S_CR_000006	12/06/2011 11:00	TRUE	1.02	0	628.8	0	60.1	25.2	91	9.6	13.5	6.3	
TPM-1S_CR_000006	12/06/2011 11:15	TRUE	1.019	0	643.6	0	61.4	25.4	98	9.2	13.3	5.3	
TPM-1S_CR_000006	12/06/2011 11:30	TRUE	1.019	0	665.3	0	61.2	25.2	92	9.1	12.9	5.4	
TPM-1S_CR_000006	12/06/2011 11:45	TRUE	1.019	0	461.3	0	62	25.4	98	9.2	13.3	5	
TPM-1S_CR_000006	12/06/2011 12:00	TRUE	1.019	0	682.7	0	62.6	25.3	94	9.1	13.2	5.1	
TPM-1S_CR_000006	12/06/2011 12:15	TRUE	1.019	0	686	0	63.2	25.3	89	9.1	11.8	5.6	
TPM-1S_CR_000006	12/06/2011 12:30	TRUE	1.018	0	679	0	62.6	25.1	93	8.6	12.3	5.3	
TPM-1S_CR_000006	12/06/2011 12:45	TRUE	1.018	0	673	0	59.6	25.5	71	9.4	13.4	5.6	
TPM-1S_CR_000006	12/06/2011 13:00	TRUE	1.018	0	665.4	0	58.7	25.2	61	10	13.9	5.5	
TPM-1S_CR_000006	12/06/2011 13:15	TRUE	1.017	0	652.8	0	61	25.1	56	10.3	13.3	5.1	
TPM-1S_CR_000006	12/06/2011 13:30	TRUE	1.017	0	636.2	0	60.3	25.2	56	11	14.5	7.2	
TPM-1S_CR_000006	12/06/2011 13:45	TRUE	1.017	0	618.3	0	61.1	25	57	11.1	15	7.2	
TPM-1S_CR_000006	12/06/2011 14:00	TRUE	1.017	0	594.2	0	61.8	24.9	60	10.6	14.5	6.1	
TPM-1S_CR_000006	12/06/2011 14:15	TRUE	1.017	0	565.2	0	64.2	25	59	10.3	14.6	5.9	
TPM-1S_CR_000006	12/06/2011 14:30	TRUE	1.017	0	535.5	0	65	25	55	11.2	14.8	7.4	
TPM-1S_CR_000006	12/06/2011 14:45	TRUE	1.017	0	501.8	0	67	25	67	10.2	13.8	6.6	
TPM-1S_CR_000006	12/06/2011 15:00	TRUE	1.017	0	465.7	0	65.2	24.8	67	9.8	14.3	6.2	
TPM-1S_CR_000006	12/06/2011 15:15	TRUE	1.017	0	425.9	0	62.7	24.9	57	9.8	13.2	6.6	
TPM-1S_CR_000006	12/06/2011 15:30	TRUE	1.017	0	382.4	0	65.2	25	53	9.4	12.1	4.4	
TPM-1S_CR_000006	12/06/2011 15:45	TRUE	1.017	0	338	0	61.8	24.9	54	9.6	12.3	6.2	
TPM-1S_CR_000006	12/06/2011 16:00	TRUE	1.017	0	292.1	0	61.4	24.8	53	9.9	12.9	6.8	
TPM-1S_CR_000006	12/06/2011 16:15	TRUE	1.017	0	244.7	0	62.3	24.7	57	9.5	12.3	6	
TPM-1S_CR_000006	12/06/2011 16:30	TRUE	1.017	0	198.2	0	64.9	24.8	66	8.2	12.1	5.3	
TPM-1S_CR_000006	12/06/2011 16:45	TRUE	1.017	0	150.8	0	67	24.8	67	8.4	11.1	5.3	
TPM-1S_CR_000006	12/06/2011 17:00	TRUE	1.016	0	102.2	0	69	24.7	65	8.4	11.5	4.7	
TPM-1S_CR_000006	12/06/2011 17:15	TRUE	1.017	0	52.22	0	68.8	24.6	61	8.2	11.3	4.8	
TPM-1S_CR_000006	12/06/2011 17:30	TRUE	1.017	0	18.45	0	70.5	24.6	67	7.7	10.8	5.1	
TPM-1S_CR_000006	12/06/2011 17:45	TRUE	1.017	0	4.58	0	70.6	24.4	61	7.6	10.7	4.6	
TPM-1S_CR_000006	12/06/2011 18:00	TRUE	1.017	0	1.346	0	72.5	24.4	61	7.6	10.4	5.6	
TPM-1S_CR_000006	12/06/2011 18:15	TRUE	1.017	0	0.799	0	71.9	24.4	61	7.8	10.4	4.9	
TPM-1S_CR_000006	12/06/2011 18:30	TRUE	1.017	0	0.8	0	69.9	24.3	66	7	9.4	4.5	
TPM-1S_CR_000006	12/06/2011 18:45	TRUE	1.017	0	0.8	0	72.3	24.3	63	7.3	9.8	4.6	
TPM-1S_CR_000006	12/06/2011 19:00	TRUE	1.017	0	0.8	0	74.1	24.3	70	8.3	11.3	5.3	
TPM-1S_CR_000006	12/06/2011 19:15	TRUE	1.017	0	0.796	0	75	24.3	83	8.2	12.1	5.3	
TPM-1S_CR_000006	12/06/2011 19:30	TRUE	1.017	0	0.693	0	72.9	24.3	89	8	10.8	4.7	
TPM-1S_CR_000006	12/06/2011 19:45	TRUE	1.018	0	0.48	0	72.8	24.3	91	8	10.7	5.4	
TPM-1S_CR_000006	12/06/2011 20:00	TRUE	1.018	0	0.416	0	71.7	24.4	95	8	11	4.9	
TPM-1S_CR_000006	12/06/2011 20:15	TRUE	1.018	0	0.403	0	72.6	24.4	92	7.8	10.3	5	
TPM-1S_CR_000006	12/06/2011 20:30	TRUE	1.018	0	0.4	0	69.9	24.3	90	7.2	10.5	4.8	
TPM-1S_CR_000006	12/06/2011 20:45	TRUE	1.018	0	0.403	0	71	24.5	83	7	9.9	4.8	
TPM-1S_CR_000006	12/06/2011 21:00	TRUE	1.018	0	0.403	0	71.2	24.4	84	6.1	9.1	3.6	
TPM-1S_CR_000006	12/06/2011 21:15	TRUE	1.018	0	0.4	0	71	24.3	89	6.4	9.8	4	
TPM-1S_CR_000006	12/06/2011 21:30	TRUE	1.018	0	0.4	0	69.7	24.3	96	7	11.3	4.6	
TPM-1S_CR_000006	12/06/2011 21:45	TRUE	1.018	0	0.4	0	69.8	24.2	99	6.8	9.8	4.3	
TPM-1S_CR_000006	12/06/2011 22:00	TRUE	1.018	0	0.4	0	69.7	24.3	95	7	9.1	3.7	
TPM-1S_CR_000006	12/06/2011 22:15	TRUE	1.018	0	0.4	0	71.2	24.2	100	7.1	10.1	4.4	
TPM-1S_CR_000006	12/06/2011 22:30	TRUE	1.018	0	0.4	0	70.3	24.2	97	6.7	9.1	4.5	
TPM-1S_CR_000006	12/06/2011 22:45	TRUE	1.018	0	0.4	0	69.4	24.2	97	5.1	7.2	3	
TPM-1S_CR_000006	12/06/2011 23:00	TRUE	1.018	0	0.4	0	71.9	24.2	96	4.9	7.7	2.8	
TPM-1S_CR_000006	12/06/2011 23:15	TRUE	1.018	0	0.4	0	71.9	24	96	4.8	7	2.5	
TPM-1S_CR_000006	12/06/2011 23:30	TRUE	1.018	0	0.4	0	73.6	24.1	90	4.5	6.1	3	
TPM-1S_CR_000006	12/06/2011 23:45	TRUE	1.018	0	0.4	0	73.4	24.1	90	4.2	6.8	2.3	
TPM-1S_CR_000006	12/07/2011 0:00	TRUE	1.018	0	0.4	0	73.8	24.1	83	3.9	6.3	1.4	
TPM-1S_CR_000006	12/07/2011 0:15	TRUE	1.018	0	0.4	0.001	75.3	24.1	97	3	6.5	1.4	
TPM-1S_CR_000006	12/07/2011 0:30	TRUE	1.018	0	0.4	0.002	75.8	23.9	87	4.5	6.6	3	

TPM-1S_CR_000006	12/07/2011 0:45	TRUE	1.018	0	0.4	0	76.9	23.9	90	4.4	6.6	2.5
TPM-1S_CR_000006	12/07/2011 1:00	TRUE	1.017	0	0.4	0	76.6	23.9	90	4.7	6.9	2.7
TPM-1S_CR_000006	12/07/2011 1:15	TRUE	1.017	0	0.4	0	76.8	23.9	76	4	5.8	2
TPM-1S_CR_000006	12/07/2011 1:30	TRUE	1.017	0	0.4	0	75.6	23.9	69	3.4	5.4	0.5
TPM-1S_CR_000006	12/07/2011 1:45	TRUE	1.017	0	0.4	0	74.4	23.8	319	4.7	6.8	2.5
TPM-1S_CR_000006	12/07/2011 2:00	TRUE	1.017	0	0.4	0	83.1	22.2	341	5.1	6.7	3.1
TPM-1S_CR_000006	12/07/2011 2:15	TRUE	1.017	0	0.4	0	86	22.3	317	4.4	6	3
TPM-1S_CR_000006	12/07/2011 2:30	TRUE	1.017	0	0.4	0	84.8	22	314	4.5	6	3.2
TPM-1S_CR_000006	12/07/2011 2:45	TRUE	1.017	0	0.4	0.001	86.1	21.6	299	3.8	5.3	2.5
TPM-1S_CR_000006	12/07/2011 3:00	TRUE	1.016	0	0.4	0	85.9	21.3	315	2.9	4.6	1.9
TPM-1S_CR_000006	12/07/2011 3:15	TRUE	1.016	0	0.4	0	87.2	21.5	330	2.9	4.1	1.3
TPM-1S_CR_000006	12/07/2011 3:30	TRUE	1.016	0	0.4	0	87.7	22.4	54	4	6.5	1.9
TPM-1S_CR_000006	12/07/2011 3:45	TRUE	1.016	0	0.4	0	82.7	23.4	67	4.7	6.2	3.1
TPM-1S_CR_000006	12/07/2011 4:00	TRUE	1.016	0	0.4	0	81.1	23.5	77	4.4	5.5	3.2
TPM-1S_CR_000006	12/07/2011 4:15	TRUE	1.016	0	0.4	0	80.6	23.7	69	4.4	6	2.6
TPM-1S_CR_000006	12/07/2011 4:30	TRUE	1.016	0	0.4	0	81.1	23.7	71	4.7	7.5	2.7
TPM-1S_CR_000006	12/07/2011 4:45	TRUE	1.016	0	0.4	0	81.1	23.9	68	4.3	5.8	2.5
TPM-1S_CR_000006	12/07/2011 5:00	TRUE	1.016	0	0.4	0	80.2	23.9	75	4.9	8.8	2.9
TPM-1S_CR_000006	12/07/2011 5:15	TRUE	1.016	0	0.4	0.027	81.7	23.5	86	3.4	4.8	2.1
TPM-1S_CR_000006	12/07/2011 5:30	TRUE	1.016	0	0.4	0	82.8	23.6	88	3.4	5	2.2
TPM-1S_CR_000006	12/07/2011 5:45	TRUE	1.016	0	0.4	0	81.3	23.7	69	3.5	5.1	1.9
TPM-1S_CR_000006	12/07/2011 6:00	TRUE	1.016	0	0.397	0	80.6	23.9	315	3.3	6.1	1.1
TPM-1S_CR_000006	12/07/2011 6:15	TRUE	1.017	0	0.393	0.012	84.1	22.4	322	4.4	5.4	2.8
TPM-1S_CR_000006	12/07/2011 6:30	TRUE	1.017	0	0.397	0	86.6	21.5	321	4.4	5.6	3.5
TPM-1S_CR_000006	12/07/2011 6:45	TRUE	1.017	0	0.77	0	87.1	21.3	334	4.2	5.2	3.4
TPM-1S_CR_000006	12/07/2011 7:00	TRUE	1.017	0	3.822	0	88.6	21.6	321	4.4	5.6	2.9
TPM-1S_CR_000006	12/07/2011 7:15	TRUE	1.017	0	13.99	0	87.7	21.3	321	3.5	4.8	2
TPM-1S_CR_000006	12/07/2011 7:30	TRUE	1.017	0	51.84	0	88.8	21.7	320	3.3	4.9	2.3
TPM-1S_CR_000006	12/07/2011 7:45	TRUE	1.017	0	97.7	0	87.2	21.9	315	4.8	6.5	3
TPM-1S_CR_000006	12/07/2011 8:00	TRUE	1.017	0	140.8	0	86.2	20.8	323	6	7	4.6
TPM-1S_CR_000006	12/07/2011 8:15	TRUE	1.018	0	182.6	0	87.3	21.1	330	6.6	8.3	4.7
TPM-1S_CR_000006	12/07/2011 8:30	TRUE	1.018	0	227.9	0	85.9	21.2	327	7.4	9	5.5
TPM-1S_CR_000006	12/07/2011 8:45	TRUE	1.018	0	280.6	0	86.2	21.8	335	7.2	8.9	4.9
TPM-1S_CR_000006	12/07/2011 9:00	TRUE	1.018	0	326.7	0	83.7	22.5	334	6.3	7.9	4.5
TPM-1S_CR_000006	12/07/2011 9:15	TRUE	1.018	0	364.1	0	81.8	23.3	335	5.7	7.7	3.7
TPM-1S_CR_000006	12/07/2011 9:30	TRUE	1.019	0	404.9	0	80.3	23.7	333	4.5	6.8	2.1
TPM-1S_CR_000006	12/07/2011 9:45	TRUE	1.019	0	445.5	0	78.2	24.5	334	2.2	4	0.5
TPM-1S_CR_000006	12/07/2011 10:00	TRUE	1.019	0	484.5	0	73.7	25.3	306	2	3.8	0.2
TPM-1S_CR_000006	12/07/2011 10:15	TRUE	1.019	0	532.9	0	71.1	25.9	197	1.8	4	0.2
TPM-1S_CR_000006	12/07/2011 10:30	TRUE	1.019	0	590.1	0	66.6	26.4	272	1.9	4.5	0.2
TPM-1S_CR_000006	12/07/2011 10:45	TRUE	1.019	0	438.6	0	65.1	27.1	271	2.1	4.6	0.4
TPM-1S_CR_000006	12/07/2011 11:00	TRUE	1.018	0	677.2	0	66.6	26.7	176	2.2	5.9	0.4
TPM-1S_CR_000006	12/07/2011 11:15	TRUE	1.018	0	535.3	0	63.8	26.8	178	2.5	7	0.3
TPM-1S_CR_000006	12/07/2011 11:30	TRUE	1.018	0	440.2	0	64.3	26.7	317	6.1	9.7	3.1
TPM-1S_CR_000006	12/07/2011 11:45	TRUE	1.018	0	517.4	0	69.3	26.1	311	6.1	8.6	3.5
TPM-1S_CR_000006	12/07/2011 12:00	TRUE	1.018	0	340.5	0	66.7	26.1	279	3.6	9	1.3
TPM-1S_CR_000006	12/07/2011 12:15	TRUE	1.018	0	134	0	68	26.5	313	7.9	12.2	5
TPM-1S_CR_000006	12/07/2011 12:30	TRUE	1.017	0	150	0	71.6	25.9	326	7.1	11.1	4.6
TPM-1S_CR_000006	12/07/2011 12:45	TRUE	1.017	0	157.6	0	69.1	25.9	318	7.4	12.6	2.9
TPM-1S_CR_000006	12/07/2011 13:00	TRUE	1.017	0	229.4	0	68.7	26.2	314	6.9	11.5	3.7
TPM-1S_CR_000006	12/07/2011 13:15	TRUE	1.016	0	626.1	0	67.8	26.2	308	5.8	8.7	3
TPM-1S_CR_000006	12/07/2011 13:30	TRUE	1.016	0	265.5	0	63.6	26.7	298	4.8	8.1	0.8
TPM-1S_CR_000006	12/07/2011 13:45	TRUE	1.016	0	280.2	0	62.2	26.6	316	4.2	7.8	0.3
TPM-1S_CR_000006	12/07/2011 14:00	TRUE	1.016	0	178	0	64	26.8	332	7	10.2	4.1
TPM-1S_CR_000006	12/07/2011 14:15	TRUE	1.015	0	180.2	0	63.9	26.5	297	7.4	11.2	4.5
TPM-1S_CR_000006	12/07/2011 14:30	TRUE	1.015	0	298.3	0	63.7	26.5	278	7.2	10.5	4.5
TPM-1S_CR_000006	12/07/2011 14:45	TRUE	1.015	0	131	0	61.1	26.5	302	7.8	11.7	4.3
TPM-1S_CR_000006	12/07/2011 15:00	TRUE	1.015	0	172.3	0	64.4	26.4	316	8.7	13.7	4.6
TPM-1S_CR_000006	12/07/2011 15:15	TRUE	1.015	0	185.8	0	64	26.4	299	7.3	10.8	5
TPM-1S_CR_000006	12/07/2011 15:30	TRUE	1.015	0	405.9	0	63.2	26.5	315	6.7	18.1	2.8
TPM-1S_CR_000006	12/07/2011 15:45	TRUE	1.015	0	382	0	60.1	26.9	274	7.7	11.9	4.8
TPM-1S_CR_000006	12/07/2011 16:00	TRUE	1.015	0	317.4	0	59.3	26.9	289	8.1	11.8	2.8
TPM-1S_CR_000006	12/07/2011 16:15	TRUE	1.015	0	257	0	62.7	26.7	289	6.8	11.1	3.5
TPM-1S_CR_000006	12/07/2011 16:30	TRUE	1.015	0	171.3	0	62.9	26.7	309	6.5	10.8	3.5
TPM-1S_CR_000006	12/07/2011 16:45	TRUE	1.015	0	161.6	0	64.9	26.4	334	3.6	6.3	1.9
TPM-1S_CR_000006	12/07/2011 17:00	TRUE	1.015	0	130.7	0	64.2	26.4	331	3.6	8.2	0.7
TPM-1S_CR_000006	12/07/2011 17:15	TRUE	1.015	0	59.5	0	61.9	26.5	231	3.3	6.3	0.6
TPM-1S_CR_000006	12/07/2011 17:30	TRUE	1.015	0	22.82	0	69.4	26.2	98	3.3	5.8	1
TPM-1S_CR_000006	12/07/2011 17:45	TRUE	1.015	0	4.243	0	69.7	25.9	120	2.4	4.8	0.3
TPM-1S_CR_000006	12/07/2011 18:00	TRUE	1.015	0	1.016	0	68.9	25.5	298	4.6	7.1	2.2
TPM-1S_CR_000006	12/07/2011 18:15	TRUE	1.015	0	0.763	0	66	25.6	306	4.6	5.9	3.5
TPM-1S_CR_000006	12/07/2011 18:30	TRUE	1.015	0	0.513	0	66.9	25.7	309	4.7	6	3.4
TPM-1S_CR_000006	12/07/2011 18:45	TRUE	1.015	0	0.436	0	71	25.4	314	5.1	6.1	3.8
TPM-1S_CR_000006	12/07/2011 19:00	TRUE	1.015	0	0.4	0	70.9	25.3	310	4.7	6.2	3.6
TPM-1S_CR_000006	12/07/2011 19:15	TRUE	1.015	0	0.4	0	71.4	24.8	298	5.9	11.1	3.5
TPM-1S_CR_000006	12/07/2011 19:30	TRUE	1.016	0	0.4	0	71.3	24.1	294	8	11.6	4.8
TPM-1S_CR_000006	12/07/2011 19:45	TRUE	1.016	0	0.4	0	71.9	23	306	7.6	10.7	5.8
TPM-1S_CR_000006	12/07/2011 20:00	TRUE	1.016	0	0.4	0	72.3	22.9	315	7.8	11.4	5.7
TPM-1S_CR_000006	12/07/2011 20:15	TRUE	1.016	0	0.4	0	68.1	22.8	321	7	9.2	5.3
TPM-1S_CR_000006	12/07/2011 20:30	TRUE	1.016	0	0.4	0	68	22.8	318	6.5	8.5	4.8
TPM-1S_CR_000006	12/07/2011 20:45	TRUE	1.016	0	0.4	0	67	22.7	316	6.5	8.3	4.8
TPM-1S_CR_000006	12/07/2011 21:00	TRUE	1.016	0	0.4	0	69	22.6	318	7.3	9.5	5.5
TPM-1S_CR_000006	12/07/2011 21:15	TRUE	1.016	0	0.4	0	70.2	22.3	320	7.5	9.6	5.8
TPM-1S_CR_000006	12/07/2011 21:30	TRUE	1.017	0	0.4	0	70.6	22.1	319	7	9.1	4.9
TPM-1S_CR_000006	12/07/2011 21:45	TRUE	1.017	0	0.4	0	73.2	22.1	324	7.2	9.2	5.4
TPM-1S_CR_000006	12/07/2011 22:00	TRUE	1.017	0	0.4	0	74.3	21.6	325	8	10.7	5.6
TPM-1S_CR_000006	12/07/2011 22:15	TRUE	1.017	0	0.4	0	76.9	21.5	328	8.1	10.6	5.9
TPM-1S_CR_000006	12/07/2011 22:30	TRUE	1.017	0	0.4	0	77.1	21.5	331	8.4	12.1	5.3
TPM-1S_CR_000006	12/07/2011 22:45	TRUE	1.017	0	0.4	0	79.6	21.2	331	8.8	11	6.3
TPM-1S_CR_000006	12/07/2011 23:00	TRUE	1.017	0	0.4	0	79.9	21	329	8	10.4	5.6
TPM-1S_CR_000006	12/07/2011 23:15	TRUE	1.017	0	0.4	0	80	20.9	328	8.1	10.6	6.1
TPM-1S_CR_000006	12/07/2011 23:30	TRUE	1.017	0	0.4	0	81.4	20.8	329	7.9	10.8	5.9
TPM-1S_CR_000006	12/07/2011 23:45	TRUE	1.017	0	0.4	0	82	20.8	331	8.8	11.3	6.5
TPM-1S_CR_000006	12/08/2011 0:00	TRUE	1.017	0	0.4	0	80.9	20.7	334	8.5	10.9	6.1
TPM-1S_CR_000006	12/08/2011 0:15	TRUE	1.017	0	0.4	0	81.8	20.6	336	10.6	17	6.3
TPM-1S_CR_000006	12/08/2011 0:30	TRUE	1.017	0	0.4	0	82	20.5	347	14.9	18.4	10.8
TPM-1S_CR_000006	12/08/2011 0:45	TRUE	1.017	0	0.4	0	83.6	20.5	355	14.3	21.6	8.7
TPM-1S_CR_000006	12/08/2011 1:00	TRUE	1.017	0	0.4	0	83.3	20.2	348	17.2	24.6	7.6
TPM-1S_CR_000006	12/08/2011 1:15	TRUE	1.017	0	0.4	0	85.4	19.7	0	18.1	26.8	10.7
TPM-1S_CR_000006	12/08/2011 1:30	TRUE	1.017	0	0.4	0	86.6	18.7	354	19.6	27.3	11.4
TPM-1S_CR_000006	12/08/2011 1:45	TRUE	1.017	0	0.4	0	89.6	18	353	17.1	22.7	10.9
TPM-1S_CR_000006	12/08/2011 2:00	TRUE	1.017	0	0.4	0	88.6	17.7	354	15.7	22	9.3

TPM-1S_CR_000006	12/08/2011 2:15	TRUE	1.017	0	0.397	0	86.4	17.5	350	15.1	20	8.4
TPM-1S_CR_000006	12/08/2011 2:30	TRUE	1.017	0	0.393	0	83.2	17.4	348	13.7	18.2	8.3
TPM-1S_CR_000006	12/08/2011 2:45	TRUE	1.017	0	0.38	0	81.1	17.2	350	12.8	16.7	8.5
TPM-1S_CR_000006	12/08/2011 3:00	TRUE	1.017	0	0.38	0	80.8	17.3	353	12.2	16.5	6.3
TPM-1S_CR_000006	12/08/2011 3:15	TRUE	1.017	0	0.393	0	80	17.5	354	12.1	17.1	7.6
TPM-1S_CR_000006	12/08/2011 3:30	TRUE	1.017	0	0.377	0	78.5	17.5	0	11.4	16.8	6
TPM-1S_CR_000006	12/08/2011 3:45	TRUE	1.017	0	0.387	0	78.4	17.6	0	12.6	17.7	7.6
TPM-1S_CR_000006	12/08/2011 4:00	TRUE	1.017	0	0.373	0	77.4	17.5	356	13.4	17.7	8
TPM-1S_CR_000006	12/08/2011 4:15	TRUE	1.017	0	0.347	0	77.9	17.4	356	13.4	17.8	9.2
TPM-1S_CR_000006	12/08/2011 4:30	TRUE	1.017	0	0.35	0	79.5	17.2	354	12.1	17.2	7.3
TPM-1S_CR_000006	12/08/2011 4:45	TRUE	1.017	0	0.327	0	79.5	16.9	352	11.8	16.5	6.5
TPM-1S_CR_000006	12/08/2011 5:00	TRUE	1.017	0	0.307	0	75.8	16.9	354	13.5	17.7	7.1
TPM-1S_CR_000006	12/08/2011 5:15	TRUE	1.018	0	0.277	0	76.5	16.8	351	13	17.3	8.5
TPM-1S_CR_000006	12/08/2011 5:30	TRUE	1.018	0	0.253	0	72.1	16.7	351	11.3	14.9	6
TPM-1S_CR_000006	12/08/2011 5:45	TRUE	1.018	0	0.217	0	71.4	16.5	348	10.1	13.8	5.4
TPM-1S_CR_000006	12/08/2011 6:00	TRUE	1.018	0	0.2	0	71.7	16.2	346	10.4	13.9	5.3
TPM-1S_CR_000006	12/08/2011 6:15	TRUE	1.018	0	0.197	0	71.1	16.4	346	10.9	14.7	5.7
TPM-1S_CR_000006	12/08/2011 6:30	TRUE	1.018	0	0.207	0	74.7	16.4	346	10.5	14.6	5.6
TPM-1S_CR_000006	12/08/2011 6:45	TRUE	1.019	0	0.657	0	73.4	16.1	348	9.6	13.8	6.1
TPM-1S_CR_000006	12/08/2011 7:00	TRUE	1.019	0	3.716	0	74.1	16.1	348	10.5	14.6	5.2
TPM-1S_CR_000006	12/08/2011 7:15	TRUE	1.019	0	10.5	0	74.2	16.1	342	9.6	13.7	5.1
TPM-1S_CR_000006	12/08/2011 7:30	TRUE	1.019	0	35.63	0	75.4	15.8	339	9	12.3	5.8
TPM-1S_CR_000006	12/08/2011 7:45	TRUE	1.019	0	70.88	0	77.6	15.6	342	9.5	13.4	5.3
TPM-1S_CR_000006	12/08/2011 8:00	TRUE	1.02	0	113.5	0	78.9	15.6	347	12	16.1	7.2
TPM-1S_CR_000006	12/08/2011 8:15	TRUE	1.02	0	183.8	0	77.9	15.8	352	12.5	17.8	8.1
TPM-1S_CR_000006	12/08/2011 8:30	TRUE	1.02	0	250.2	0	76.4	16.2	353	14.5	19.1	8.9
TPM-1S_CR_000006	12/08/2011 8:45	TRUE	1.02	0	279.3	0	73.3	16.4	352	14.5	18.5	7.5
TPM-1S_CR_000006	12/08/2011 9:00	TRUE	1.02	0	247.3	0	72.9	16.6	353	15.1	20	9.6
TPM-1S_CR_000006	12/08/2011 9:15	TRUE	1.02	0	246.9	0	73.4	16.7	344	14.3	18.2	9.9
TPM-1S_CR_000006	12/08/2011 9:30	TRUE	1.02	0	191.8	0	73.1	16.8	344	14	18.3	9.3
TPM-1S_CR_000006	12/08/2011 9:45	TRUE	1.02	0	169.1	0	73.9	17	346	14	18.3	8.7
TPM-1S_CR_000006	12/08/2011 10:00	TRUE	1.02	0	323.2	0	72.7	17	340	12	16	7.6
TPM-1S_CR_000006	12/08/2011 10:15	TRUE	1.02	0	349.8	0	73.5	17.3	346	12.1	15.8	7.5
TPM-1S_CR_000006	12/08/2011 10:30	TRUE	1.02	0	425.6	0	70.5	17.6	344	11.9	16	7.5
TPM-1S_CR_000006	12/08/2011 10:45	TRUE	1.02	0	480.9	0	69.3	18.2	342	11	15	7.3
TPM-1S_CR_000006	12/08/2011 11:00	TRUE	1.02	0	638.6	0	67.7	18.5	341	11.4	15.2	6.2
TPM-1S_CR_000006	12/08/2011 11:15	TRUE	1.02	0	619.3	0	68.4	19.1	343	10.3	15.1	6.6
TPM-1S_CR_000006	12/08/2011 11:30	TRUE	1.02	0	636.2	0	67.5	19.5	348	11.2	15.7	6
TPM-1S_CR_000006	12/08/2011 11:45	TRUE	1.019	0	650.4	0	65.8	19.8	353	10.2	14.8	4.4
TPM-1S_CR_000006	12/08/2011 12:00	TRUE	1.019	0	657.8	0	67.1	20.4	354	9	15	3.1
TPM-1S_CR_000006	12/08/2011 12:15	TRUE	1.019	0	660.1	0	63.9	20.8	353	8.9	14.6	4
TPM-1S_CR_000006	12/08/2011 12:30	TRUE	1.019	0	377.5	0	65	21.2	358	7.6	14.5	3.2
TPM-1S_CR_000006	12/08/2011 12:45	TRUE	1.019	0	109.9	0	64.5	21.9	17	7.3	11.5	3
TPM-1S_CR_000006	12/08/2011 13:00	TRUE	1.018	0	358.4	0	64.3	22	22	7.5	11.9	2.2
TPM-1S_CR_000006	12/08/2011 13:15	TRUE	1.018	0	164.9	0	61.7	22.4	10	7.6	12.7	2.7
TPM-1S_CR_000006	12/08/2011 13:30	TRUE	1.018	0	94.7	0	63.4	22	29	6.7	11.4	2.5
TPM-1S_CR_000006	12/08/2011 13:45	TRUE	1.018	0	132.6	0	65.4	22.1	33	8	11.9	3.7
TPM-1S_CR_000006	12/08/2011 14:00	TRUE	1.018	0	76.75	0	66.9	22.1	26	10.3	15.3	4.1
TPM-1S_CR_000006	12/08/2011 14:15	TRUE	1.018	0	110.2	0	68.5	22.1	11	9.5	15	4.9
TPM-1S_CR_000006	12/08/2011 14:30	TRUE	1.018	0	200.7	0	70.3	22.1	354	8.4	13.7	4.2
TPM-1S_CR_000006	12/08/2011 14:45	TRUE	1.017	0	140.7	0	66.6	22.1	345	8.6	12.3	3.6
TPM-1S_CR_000006	12/08/2011 15:00	TRUE	1.017	0	94.9	0	66.4	22.3	358	8.3	12.8	3
TPM-1S_CR_000006	12/08/2011 15:15	TRUE	1.017	0	68.06	0	65.8	22.2	344	8.9	11.6	4.9
TPM-1S_CR_000006	12/08/2011 15:30	TRUE	1.017	0	98.8	0	66.5	22.2	344	8.7	12.4	5.3
TPM-1S_CR_000006	12/08/2011 15:45	TRUE	1.017	0	120.8	0	64.5	22.2	347	8.2	10.9	5.5
TPM-1S_CR_000006	12/08/2011 16:00	TRUE	1.017	0	101.3	0	66.1	22.3	346	9.2	13.1	5.7
TPM-1S_CR_000006	12/08/2011 16:15	TRUE	1.017	0	89.1	0	68.1	22.3	350	9	12.1	4.8
TPM-1S_CR_000006	12/08/2011 16:30	TRUE	1.017	0	87.7	0	67	22.4	333	9.6	12.9	7.2
TPM-1S_CR_000006	12/08/2011 16:45	TRUE	1.017	0	71.91	0	66.7	22	332	9.9	12.9	7.6
TPM-1S_CR_000006	12/08/2011 17:00	TRUE	1.017	0	50.08	0	66.7	21.9	337	9.9	12.6	7.3
TPM-1S_CR_000006	12/08/2011 17:15	TRUE	1.018	0	49.78	0	69.2	21.6	333	8.1	11.2	5.1
TPM-1S_CR_000006	12/08/2011 17:30	TRUE	1.018	0	18.64	0	68.9	21.6	330	8.3	10.7	5.5
TPM-1S_CR_000006	12/08/2011 17:45	TRUE	1.018	0	3.498	0	70.3	21.5	334	9	11.6	6.6
TPM-1S_CR_000006	12/08/2011 18:00	TRUE	1.018	0	0.843	0	72.5	21.5	335	9.6	11.7	7
TPM-1S_CR_000006	12/08/2011 18:15	TRUE	1.018	0	0.4	0	72.2	21.3	335	9.1	12.2	6.8
TPM-1S_CR_000006	12/08/2011 18:30	TRUE	1.018	0	0.4	0	74.2	21.2	331	8.5	11.2	5.1
TPM-1S_CR_000006	12/08/2011 18:45	TRUE	1.018	0	0.4	0	73.9	21	339	8.4	10.8	5.3
TPM-1S_CR_000006	12/08/2011 19:00	TRUE	1.018	0	0.4	0	74.7	21	344	8	10.3	5.4
TPM-1S_CR_000006	12/08/2011 19:15	TRUE	1.018	0	0.4	0	75.5	20.9	347	8.1	11.8	5.6
TPM-1S_CR_000006	12/08/2011 19:30	TRUE	1.019	0	0.4	0	75.3	21.1	358	9.2	12.1	4.6
TPM-1S_CR_000006	12/08/2011 19:45	TRUE	1.019	0	0.4	0	73.7	21.4	0	8.6	12.7	4.5
TPM-1S_CR_000006	12/08/2011 20:00	TRUE	1.019	0	0.4	0	76.3	21.7	350	9.7	11.4	6.2
TPM-1S_CR_000006	12/08/2011 20:15	TRUE	1.019	0	0.4	0	75.8	21.5	349	8.7	11	5.9
TPM-1S_CR_000006	12/08/2011 20:30	TRUE	1.019	0	0.4	0	76.8	21.5	345	8.7	11	4.9
TPM-1S_CR_000006	12/08/2011 20:45	TRUE	1.019	0	0.4	0	77.7	21.3	346	8.6	10.4	5.4
TPM-1S_CR_000006	12/08/2011 21:00	TRUE	1.019	0	0.4	0	79.8	21.4	348	8.3	10.8	4.6
TPM-1S_CR_000006	12/08/2011 21:15	TRUE	1.019	0	0.4	0	81.8	21.9	338	8.2	10.8	5.4
TPM-1S_CR_000006	12/08/2011 21:30	TRUE	1.019	0	0.4	0	80.2	21.4	331	5.9	8.7	3.3
TPM-1S_CR_000006	12/08/2011 21:45	TRUE	1.019	0	0.4	0	82.7	21.2	322	6.1	8.8	2.6
TPM-1S_CR_000006	12/08/2011 22:00	TRUE	1.019	0	0.4	0	83.3	20.5	328	7.5	10.1	4.9
TPM-1S_CR_000006	12/08/2011 22:15	TRUE	1.019	0	0.4	0	83.3	20.3	332	8.5	10.8	2.5
TPM-1S_CR_000006	12/08/2011 22:30	TRUE	1.019	0	0.4	0	83.5	20.3	327	7.1	10.4	4.1
TPM-1S_CR_000006	12/08/2011 22:45	TRUE	1.019	0	0.4	0	82.9	20.2	321	5.9	7.5	4.4
TPM-1S_CR_000006	12/08/2011 23:00	TRUE	1.019	0	0.4	0	83.6	20.3	317	4.5	6.3	1.3
TPM-1S_CR_000006	12/08/2011 23:15	TRUE	1.019	0	0.4	0	85.2	21.1	20	4	7.9	1.7
TPM-1S_CR_000006	12/08/2011 23:30	TRUE	1.019	0	0.4	0	84.2	22.9	84	7.7	10.9	4.6
TPM-1S_CR_000006	12/08/2011 23:45	TRUE	1.018	0	0.4	0	79.9	23.6	86	8.4	12	5.6
TPM-1S_CR_000006	12/09/2011 0:00	TRUE	1.018	0	0.4	0	79.8	23.8	91	8.6	11.9	5.7
TPM-1S_CR_000006	12/09/2011 0:15	TRUE	1.018	0	0.4	0	79.6	23.8	89	8.1	11.8	5
TPM-1S_CR_000006	12/09/2011 0:30	TRUE	1.018	0	0.4	0	80.5	23.7	86	9	12.7	4.8
TPM-1S_CR_000006	12/09/2011 0:45	TRUE	1.018	0	0.4	0	79.9	23.9	84	9.8	14.3	6.3
TPM-1S_CR_000006	12/09/2011 1:00	TRUE	1.018	0	0.4	0	80.1	24	91	9.4	13.2	5.9
TPM-1S_CR_000006	12/09/2011 1:15	TRUE	1.018	0	0.4	0	80.3	23.9	89	9.8	13.6	6.5
TPM-1S_CR_000006	12/09/2011 1:30	TRUE	1.018	0	0.4	0	80.4	23.9	95	9.6	13.7	5.8
TPM-1S_CR_000006	12/09/2011 1:45	TRUE	1.018	0	0.4	0	78.5	23.9	90	10.4	14.6	6.4
TPM-1S_CR_000006	12/09/2011 2:00	TRUE	1.017	0	0.4	0	79.3	24	90	11.2	15.9	7.7
TPM-1S_CR_000006	12/09/2011 2:15	TRUE	1.017	0	0.4	0	79	24	92	10.4	14.8	6.6
TPM-1S_CR_000006	12/09/2011 2:30	TRUE	1.017	0	0.4	0	80.1	23.9	91	10.6	15.5	7.2
TPM-1S_CR_000006	12/09/2011 2:45	TRUE	1.017	0	0.4	0	80.5	23.9	97	10.3	14.6	6.6
TPM-1S_CR_000006	12/09/2011 3:00	TRUE	1.017	0	0.4	0	80.9	23.9	94	10.5	14.5	7.4
TPM-1S_CR_000006	12/09/2011 3:15	TRUE	1.017	0	0.4	0	80.8	23.9	93	8.9	13.9	5.5
TPM-1S_CR_000006	12/09/2011 3:30	TRUE	1.017	0	0.4	0	81.6	23.8	92	9.3	14.1	5.4

TPM-1S_CR_000006	12/09/2011 3:45	TRUE	1.017	0	0.4	0	81.6	23.9	91	10.3	14	7.2
TPM-1S_CR_000006	12/09/2011 4:00	TRUE	1.017	0	0.4	0	81.1	23.9	92	9.8	15.6	6.5
TPM-1S_CR_000006	12/09/2011 4:15	TRUE	1.017	0	0.4	0	80.6	23.8	95	10.9	16.8	7.1
TPM-1S_CR_000006	12/09/2011 4:30	TRUE	1.017	0	0.4	0	81.1	24	95	10.4	15.5	7
TPM-1S_CR_000006	12/09/2011 4:45	TRUE	1.017	0	0.4	0	81.1	24	99	11.2	17.3	7.4
TPM-1S_CR_000006	12/09/2011 5:00	TRUE	1.016	0	0.4	0	80.7	24.1	98	11.2	15.8	7.6
TPM-1S_CR_000006	12/09/2011 5:15	TRUE	1.016	0	0.4	0	81.5	24.1	95	10.1	13.7	6.5
TPM-1S_CR_000006	12/09/2011 5:30	TRUE	1.017	0	0.4	0	82.1	23.9	93	9.1	13.1	6.1
TPM-1S_CR_000006	12/09/2011 5:45	TRUE	1.017	0	0.4	0	81.8	24	90	9.2	12.8	6.5
TPM-1S_CR_000006	12/09/2011 6:00	TRUE	1.017	0	0.4	0	82	23.9	92	8.2	13.1	5.2
TPM-1S_CR_000006	12/09/2011 6:15	TRUE	1.017	0	0.4	0	82.3	24	84	9.4	14	6.1
TPM-1S_CR_000006	12/09/2011 6:30	TRUE	1.017	0	0.4	0.001	82.1	24.2	94	9.6	13.7	6.5
TPM-1S_CR_000006	12/09/2011 6:45	TRUE	1.017	0	0.55	0	82.1	24.1	94	8.7	12.1	5.4
TPM-1S_CR_000006	12/09/2011 7:00	TRUE	1.017	0	1.456	0	81.5	24.2	90	8.9	12.3	5.5
TPM-1S_CR_000006	12/09/2011 7:15	TRUE	1.018	0	7.469	0.006	82.1	24.3	88	8.3	11	5.6
TPM-1S_CR_000006	12/09/2011 7:30	TRUE	1.018	0	19.83	0.054	84.6	24	86	7.4	11.8	4.6
TPM-1S_CR_000006	12/09/2011 7:45	TRUE	1.018	0	35.89	0	83.9	23.9	104	8.5	12.5	5.5
TPM-1S_CR_000006	12/09/2011 8:00	TRUE	1.018	0	40.31	0	82.8	24.1	95	7.3	11.3	4.8
TPM-1S_CR_000006	12/09/2011 8:15	TRUE	1.018	0	71.31	0	83.4	24.2	97	9.3	13.3	6
TPM-1S_CR_000006	12/09/2011 8:30	TRUE	1.018	0	121.4	0	82	24.4	91	9.5	14.3	6.4
TPM-1S_CR_000006	12/09/2011 8:45	TRUE	1.018	0	189.3	0	82.3	24.5	82	10.6	16.3	6.8
TPM-1S_CR_000006	12/09/2011 9:00	TRUE	1.019	0	298	0	83	24.2	76	10.5	14.8	7
TPM-1S_CR_000006	12/09/2011 9:15	TRUE	1.019	0	205.7	0	80.4	24.5	81	8.4	12.5	5.2
TPM-1S_CR_000006	12/09/2011 9:30	TRUE	1.019	0	101	0	81.4	24.5	96	8	12.6	4.9
TPM-1S_CR_000006	12/09/2011 9:45	TRUE	1.019	0	171.3	0	80.7	24.7	100	9	12.1	5.5
TPM-1S_CR_000006	12/09/2011 10:00	TRUE	1.019	0	511.1	0	80.7	24.9	102	9.9	14.3	6.1
TPM-1S_CR_000006	12/09/2011 10:15	TRUE	1.019	0	626	0	78	25.5	100	11.7	17.7	5.7
TPM-1S_CR_000006	12/09/2011 10:30	TRUE	1.019	0	561.4	0	75.3	25.8	101	12.2	17.1	7.9
TPM-1S_CR_000006	12/09/2011 10:45	TRUE	1.019	0	504.8	0	76.5	25.8	96	10.1	14.2	5.3
TPM-1S_CR_000006	12/09/2011 11:00	TRUE	1.019	0	591.9	0	76.7	25.7	98	10.2	16.7	6.5
TPM-1S_CR_000006	12/09/2011 11:15	TRUE	1.019	0	303.4	0	75.8	26	98	9.7	13.1	5.5
TPM-1S_CR_000006	12/09/2011 11:30	TRUE	1.019	0	609.1	0	77.7	25.8	95	10.5	14.7	6.2
TPM-1S_CR_000006	12/09/2011 11:45	TRUE	1.019	0	688.5	0	75.8	26.1	101	11.2	16	6.8
TPM-1S_CR_000006	12/09/2011 12:00	TRUE	1.019	0	567.5	0	75.1	26.2	94	11.2	16.9	7.5
TPM-1S_CR_000006	12/09/2011 12:15	TRUE	1.019	0	339.8	0	74.9	26.1	99	11	15.2	7.5
TPM-1S_CR_000006	12/09/2011 12:30	TRUE	1.019	0	354.6	0	76.4	25.8	98	10.5	14.8	6.7
TPM-1S_CR_000006	12/09/2011 12:45	TRUE	1.018	0	374.9	0	77.7	25.8	96	9.5	12.9	6
TPM-1S_CR_000006	12/09/2011 13:00	TRUE	1.018	0	674.4	0	78	25.8	95	9.9	14.6	5.5
TPM-1S_CR_000006	12/09/2011 13:15	TRUE	1.018	0	373.2	0	76.9	25.9	99	10.8	15.6	6.5
TPM-1S_CR_000006	12/09/2011 13:30	TRUE	1.018	0	290.5	0	77.3	25.6	97	9.6	13.5	6
TPM-1S_CR_000006	12/09/2011 13:45	TRUE	1.018	0	250.5	0	78.5	25.7	95	9.3	12.9	5.4
TPM-1S_CR_000006	12/09/2011 14:00	TRUE	1.017	0	286.1	0	79.1	25.5	97	10.2	13.5	6.2
TPM-1S_CR_000006	12/09/2011 14:15	TRUE	1.017	0	441.2	0	78.5	25.8	97	10.5	14	6.2
TPM-1S_CR_000006	12/09/2011 14:30	TRUE	1.017	0	475.7	0	78.3	26	99	11	16	6.9
TPM-1S_CR_000006	12/09/2011 14:45	TRUE	1.017	0	544.5	0	77.3	26.1	101	11.9	16.1	7.4
TPM-1S_CR_000006	12/09/2011 15:00	TRUE	1.017	0	524.9	0	76.6	26.1	104	11.6	16.5	7.1
TPM-1S_CR_000006	12/09/2011 15:15	TRUE	1.017	0	429	0	76.2	26.2	99	10.3	16.4	6.5
TPM-1S_CR_000006	12/09/2011 15:30	TRUE	1.017	0	436.9	0	79.1	26	103	10.2	15.5	5.5
TPM-1S_CR_000006	12/09/2011 15:45	TRUE	1.017	0	320	0	76.4	26.2	96	10	13.9	6.2
TPM-1S_CR_000006	12/09/2011 16:00	TRUE	1.017	0	103.1	0	76.6	26	93	8.1	13.6	4.8
TPM-1S_CR_000006	12/09/2011 16:15	TRUE	1.017	0	138.2	0	78.5	25.7	94	9.7	14.5	6.5
TPM-1S_CR_000006	12/09/2011 16:30	TRUE	1.017	0	162.9	0	78.8	25.7	97	9.6	13.6	6.5
TPM-1S_CR_000006	12/09/2011 16:45	TRUE	1.017	0	127.2	0	79.7	25.8	93	8.3	11.8	5.1
TPM-1S_CR_000006	12/09/2011 17:00	TRUE	1.017	0	38.99	0	78.8	25.7	90	7.9	11	5.5
TPM-1S_CR_000006	12/09/2011 17:15	TRUE	1.017	0	36.17	0	81.1	25.6	87	7.6	10.6	5.2
TPM-1S_CR_000006	12/09/2011 17:30	TRUE	1.017	0	10.37	0	81.9	25.5	77	7.2	9.7	4.7
TPM-1S_CR_000006	12/09/2011 17:45	TRUE	1.017	0	3.467	0	82.1	25.2	73	7.2	10.9	4.6
TPM-1S_CR_000006	12/09/2011 18:00	TRUE	1.017	0	0.979	0	83.4	25.1	83	8.2	11.2	5.8
TPM-1S_CR_000006	12/09/2011 18:15	TRUE	1.017	0	0.44	0	84	25.1	85	8.5	11.3	5.9
TPM-1S_CR_000006	12/09/2011 18:30	TRUE	1.017	0	0.406	0	83.4	25	82	8.5	11.8	5.7
TPM-1S_CR_000006	12/09/2011 18:45	TRUE	1.018	0	0.423	0	82.8	25.1	77	8.7	12	5.6
TPM-1S_CR_000006	12/09/2011 19:00	TRUE	1.018	0	0.406	0	83.1	25.1	79	8.4	11.9	5.8
TPM-1S_CR_000006	12/09/2011 19:15	TRUE	1.018	0	0.403	0	82.9	25.2	83	9.1	12.2	6.3
TPM-1S_CR_000006	12/09/2011 19:30	TRUE	1.018	0	0.4	0	82	25.2	85	9	12.5	5.7
TPM-1S_CR_000006	12/09/2011 19:45	TRUE	1.018	0	0.4	0	82.8	25.1	85	8.6	12.6	5.6
TPM-1S_CR_000006	12/09/2011 20:00	TRUE	1.018	0	0.413	0	83.2	25.2	80	8.9	13	6
TPM-1S_CR_000006	12/09/2011 20:15	TRUE	1.018	0	0.4	0	83.2	25.1	77	9.3	13	5.6
TPM-1S_CR_000006	12/09/2011 20:30	TRUE	1.018	0	0.4	0	82.7	25.2	80	8.5	11.5	5.9
TPM-1S_CR_000006	12/09/2011 20:45	TRUE	1.019	0	0.4	0	83.7	25.2	82	8.4	12.7	5.5
TPM-1S_CR_000006	12/09/2011 21:00	TRUE	1.019	0	0.416	0	84.7	25.1	76	9.4	12.7	6.7
TPM-1S_CR_000006	12/09/2011 21:15	TRUE	1.019	0	0.403	0	83.7	25.2	77	9.3	12.4	6.2
TPM-1S_CR_000006	12/09/2011 21:30	TRUE	1.019	0	0.4	0	85.2	25.1	102	10.4	18.8	5.9
TPM-1S_CR_000006	12/09/2011 21:45	TRUE	1.019	0	0.4	0	83.6	24.7	104	10.4	14.3	6.3
TPM-1S_CR_000006	12/09/2011 22:00	TRUE	1.019	0	0.4	0	85.5	24.2	93	10	14.1	6
TPM-1S_CR_000006	12/09/2011 22:15	TRUE	1.019	0	0.4	0	84.5	24	96	8.7	13.4	6.1
TPM-1S_CR_000006	12/09/2011 22:30	TRUE	1.019	0	0.4	0	85.3	24.3	109	9.9	13.8	6.3
TPM-1S_CR_000006	12/09/2011 22:45	TRUE	1.019	0	0.4	0	86.6	24.4	94	7.6	10.8	4.8
TPM-1S_CR_000006	12/09/2011 23:00	TRUE	1.019	0	0.403	0	85	24.4	85	6.7	8.9	4.6
TPM-1S_CR_000006	12/09/2011 23:15	TRUE	1.019	0	0.4	0	84.9	24.6	90	8	11.2	5.2
TPM-1S_CR_000006	12/09/2011 23:30	TRUE	1.019	0	0.4	0	85.5	24.6	92	8.5	11.6	6.2
TPM-1S_CR_000006	12/09/2011 23:45	TRUE	1.019	0	0.4	0	84.6	24.5	91	7.9	11.5	4.7
TPM-1S_CR_000006	12/10/2011 0:00	TRUE	1.019	0	0.4	0	84.8	24.6	89	10.6	14.9	7
TPM-1S_CR_000006	12/10/2011 0:15	TRUE	1.018	0	0.4	0	82.9	24.4	99	9.5	13.3	6.1
TPM-1S_CR_000006	12/10/2011 0:30	TRUE	1.018	0	0.4	0	83.7	24.6	85	7.9	10.6	4.5
TPM-1S_CR_000006	12/10/2011 0:45	TRUE	1.018	0	0.4	0	85.4	24.6	84	7	10.1	4.2
TPM-1S_CR_000006	12/10/2011 1:00	TRUE	1.018	0	0.4	0	85.5	24.7	82	8.5	11.6	5.5
TPM-1S_CR_000006	12/10/2011 1:15	TRUE	1.018	0	0.4	0	85	24.4	85	7.1	10.8	4.6
TPM-1S_CR_000006	12/10/2011 1:30	TRUE	1.018	0	0.4	0	84.8	24.4	66	8.7	12.1	5.5
TPM-1S_CR_000006	12/10/2011 1:45	TRUE	1.018	0	0.4	0	84.1	24.1	67	11.7	20.7	6.2
TPM-1S_CR_000006	12/10/2011 2:00	TRUE	1.018	0	0.4	0	83.7	24.1	44	10	14.7	5
TPM-1S_CR_000006	12/10/2011 2:15	TRUE	1.018	0	0.4	0	87.2	24.1	95	8.2	13.1	4.1
TPM-1S_CR_000006	12/10/2011 2:30	TRUE	1.018	0	0.4	0.033	86.5	23.4	103	10	14.7	6.1
TPM-1S_CR_000006	12/10/2011 2:45	TRUE	1.017	0	0.4	0.1	87.5	23.7	65	8.6	11.8	6.1
TPM-1S_CR_000006	12/10/2011 3:00	TRUE	1.017	0	0.443	0.029	86.4	24.3	94	7.4	11.8	4.1
TPM-1S_CR_000006	12/10/2011 3:15	TRUE	1.017	0	0.41	0	86	24.5	103	8.4	12.2	5.1
TPM-1S_CR_000006	12/10/2011 3:30	TRUE	1.017	0	0.476	0	84.2	24.5	101	9.1	22.9	4.9
TPM-1S_CR_000006	12/10/2011 3:45	TRUE	1.017	0	0.4	0.002	84.1	24.5	107	9.8	21	6.9
TPM-1S_CR_000006	12/10/2011 4:00	TRUE	1.017	0	0.4	0	82.3	24.4	107	8.7	12.2	6
TPM-1S_CR_000006	12/10/2011 4:15	TRUE	1.017	0	0.4	0	83.5	24.4	103	8.9	12.2	5.9
TPM-1S_CR_000006	12/10/2011 4:30	TRUE	1.017	0	0.4	0	81.8	24.4	104	9.9	15.6	6.5
TPM-1S_CR_000006	12/10/2011 4:45	TRUE	1.017	0	0.4	0	81.2	24.4	105	9.9	14.7	6.3
TPM-1S_CR_000006	12/10/2011 5:00	TRUE	1.017	0	0.4	0	79.7	24.4	108	9.7	13.2	6.5

TPM-1S_CR_000006	12/10/2011 5:15	TRUE	1.017	0	0.4	0	79.5	24.4	112	10.8	16.3	7.3
TPM-1S_CR_000006	12/10/2011 5:30	TRUE	1.017	0	0.4	0	77.9	24.3	111	9.9	13.1	6.5
TPM-1S_CR_000006	12/10/2011 5:45	TRUE	1.017	0	0.4	0	78.6	24.3	105	9.8	15.5	6.6
TPM-1S_CR_000006	12/10/2011 6:00	TRUE	1.017	0	0.4	0	79.1	24.2	110	11.3	16.4	7.8
TPM-1S_CR_000006	12/10/2011 6:15	TRUE	1.017	0	0.4	0	77.4	24.2	111	11.5	15.5	7.5
TPM-1S_CR_000006	12/10/2011 6:30	TRUE	1.017	0	0.4	0	76.2	24.2	107	10.1	14.8	6.9
TPM-1S_CR_000006	12/10/2011 6:45	TRUE	1.017	0	0.636	0	76.7	24.2	111	10.4	14.3	6.2
TPM-1S_CR_000006	12/10/2011 7:00	TRUE	1.017	0	3.348	0	76.4	24.2	108	9.6	13.6	6.1
TPM-1S_CR_000006	12/10/2011 7:15	TRUE	1.018	0	11.33	0	76.2	24.2	101	9.2	13.4	5.9
TPM-1S_CR_000006	12/10/2011 7:30	TRUE	1.018	0	49.19	0	76.6	24.2	93	9.4	13.1	5.5
TPM-1S_CR_000006	12/10/2011 7:45	TRUE	1.018	0	108.6	0	75.6	24.5	93	9.9	14.2	6.5
TPM-1S_CR_000006	12/10/2011 8:00	TRUE	1.018	0	164	0	74.3	24.7	95	10.4	15.4	6.6
TPM-1S_CR_000006	12/10/2011 8:15	TRUE	1.018	0	188.7	0	72.8	24.8	90	9.1	12.4	6.2
TPM-1S_CR_000006	12/10/2011 8:30	TRUE	1.019	0	194.2	0	73.7	24.9	89	10.1	13.4	6.7
TPM-1S_CR_000006	12/10/2011 8:45	TRUE	1.019	0	248.6	0	72.2	24.9	87	10	15.7	6.6
TPM-1S_CR_000006	12/10/2011 9:00	TRUE	1.019	0	253.6	0	71.2	25.1	92	10.9	15.7	7
TPM-1S_CR_000006	12/10/2011 9:15	TRUE	1.019	0	329.1	0	69.7	25.1	90	10.4	16.1	6.8
TPM-1S_CR_000006	12/10/2011 9:30	TRUE	1.019	0	324.8	0	70.6	25.2	96	10	15.8	6.2
TPM-1S_CR_000006	12/10/2011 9:45	TRUE	1.019	0	371	0	69.6	25.3	98	10.2	14.8	5.8
TPM-1S_CR_000006	12/10/2011 10:00	TRUE	1.019	0	477.8	0	70.1	25.4	105	12.1	16.6	7.4
TPM-1S_CR_000006	12/10/2011 10:15	TRUE	1.019	0	398.5	0	69.5	25.6	105	12.9	18.7	6.7
TPM-1S_CR_000006	12/10/2011 10:30	TRUE	1.019	0	585.4	0	69.4	25.4	102	12.6	18.7	7.4
TPM-1S_CR_000006	12/10/2011 10:45	TRUE	1.019	0	624	0	67.5	25.6	100	12.3	17.5	7.4
TPM-1S_CR_000006	12/10/2011 11:00	TRUE	1.019	0	584.3	0	67.1	25.8	95	11.9	16.7	7
TPM-1S_CR_000006	12/10/2011 11:15	TRUE	1.019	0	663.3	0	69	25.9	90	12.1	17.4	6.3
TPM-1S_CR_000006	12/10/2011 11:30	TRUE	1.019	0	785.3	0	70.2	25.6	84	11.9	17.6	7.2
TPM-1S_CR_000006	12/10/2011 11:45	TRUE	1.019	0	605.8	0	69.1	25.9	83	12.2	16.3	7.8
TPM-1S_CR_000006	12/10/2011 12:00	TRUE	1.019	0	455.3	0	69.2	25.7	88	11.5	17.2	7.1
TPM-1S_CR_000006	12/10/2011 12:15	TRUE	1.019	0	427.7	0	70	25.8	89	11.9	15.7	7.8
TPM-1S_CR_000006	12/10/2011 12:30	TRUE	1.018	0	648.7	0	69.8	25.5	90	12.5	17.3	8.5
TPM-1S_CR_000006	12/10/2011 12:45	TRUE	1.018	0	613.6	0	68.3	25.7	89	12.9	19.1	8.4
TPM-1S_CR_000006	12/10/2011 13:00	TRUE	1.018	0	176.5	0	67.9	25.8	89	11.6	15.6	7.3
TPM-1S_CR_000006	12/10/2011 13:15	TRUE	1.018	0	163.2	0	68.4	25.6	86	10.4	14.5	6.5
TPM-1S_CR_000006	12/10/2011 13:30	TRUE	1.018	0	298.3	0	68.5	25.6	86	10.9	15.2	7.3
TPM-1S_CR_000006	12/10/2011 13:45	TRUE	1.017	0	383.8	0	68.9	26	87	10.8	15.9	6.6
TPM-1S_CR_000006	12/10/2011 14:00	TRUE	1.017	0	352.2	0	67.3	25.9	86	11.1	14.8	6.7
TPM-1S_CR_000006	12/10/2011 14:15	TRUE	1.017	0	433.8	0	69.2	26	77	10.8	14.8	5.8
TPM-1S_CR_000006	12/10/2011 14:30	TRUE	1.017	0	405.5	0	69.1	26.1	75	12	16.1	8.6
TPM-1S_CR_000006	12/10/2011 14:45	TRUE	1.017	0	109.5	0	67.8	25.9	71	11.8	16.4	7.5
TPM-1S_CR_000006	12/10/2011 15:00	TRUE	1.017	0	177.2	0	70.7	25.5	68	11	14.6	7.4
TPM-1S_CR_000006	12/10/2011 15:15	TRUE	1.017	0	200.7	0	72.4	25.5	68	11.8	15.3	6.6
TPM-1S_CR_000006	12/10/2011 15:30	TRUE	1.017	0	201.7	0	72.4	25.5	68	10.5	15.1	6.2
TPM-1S_CR_000006	12/10/2011 15:45	TRUE	1.017	0	115.6	0	73.3	25.5	63	9.9	14	6.2
TPM-1S_CR_000006	12/10/2011 16:00	TRUE	1.017	0	118	0	75.4	25.4	65	10.4	14.2	6.7
TPM-1S_CR_000006	12/10/2011 16:15	TRUE	1.017	0	160.2	0	75.1	25.5	64	10.7	15	7.3
TPM-1S_CR_000006	12/10/2011 16:30	TRUE	1.017	0	151.6	0	76	25.4	64	10.4	15.3	6.6
TPM-1S_CR_000006	12/10/2011 16:45	TRUE	1.017	0	139.6	0	73.5	25.5	61	11.9	17.3	7.4
TPM-1S_CR_000006	12/10/2011 17:00	TRUE	1.017	0	31.22	0	73.5	25.4	57	11.3	14.8	7.3
TPM-1S_CR_000006	12/10/2011 17:15	TRUE	1.017	0	19.33	0	75.9	25.2	54	10.6	15.9	6.1
TPM-1S_CR_000006	12/10/2011 17:30	TRUE	1.018	0	15.18	0	77.4	25.2	57	11.2	14.9	7.1
TPM-1S_CR_000006	12/10/2011 17:45	TRUE	1.018	0	3.374	0	80.2	25	55	11.5	15.7	6.8
TPM-1S_CR_000006	12/10/2011 18:00	TRUE	1.018	0	0.979	0	79.1	25.1	57	12	15.6	7.6
TPM-1S_CR_000006	12/10/2011 18:15	TRUE	1.018	0	0.756	0	78.1	25.1	59	11.2	15.9	6.2
TPM-1S_CR_000006	12/10/2011 18:30	TRUE	1.018	0	0.41	0	77.3	25	59	12.3	17	7
TPM-1S_CR_000006	12/10/2011 18:45	TRUE	1.018	0	0.473	0	78.3	25.1	62	11.6	16.1	7.7
TPM-1S_CR_000006	12/10/2011 19:00	TRUE	1.018	0	0.4	0	76.9	25.1	67	12	16.5	7.8
TPM-1S_CR_000006	12/10/2011 19:15	TRUE	1.018	0	0.4	0	76.7	25	64	11.1	15.3	6.5
TPM-1S_CR_000006	12/10/2011 19:30	TRUE	1.018	0	0.466	0	77.2	25	66	11.4	15.7	7.7
TPM-1S_CR_000006	12/10/2011 19:45	TRUE	1.018	0	0.403	0	78.5	25	68	12.2	15.9	8
TPM-1S_CR_000006	12/10/2011 20:00	TRUE	1.018	0	0.4	0	77.6	25	68	12.7	15.9	8.6
TPM-1S_CR_000006	12/10/2011 20:15	TRUE	1.018	0	0.4	0	77	25.1	73	12.2	17.1	8
TPM-1S_CR_000006	12/10/2011 20:30	TRUE	1.018	0	0.4	0	76.2	25	72	11.1	15.7	7
TPM-1S_CR_000006	12/10/2011 20:45	TRUE	1.018	0	0.4	0	77	25.1	67	12	16.7	8.2
TPM-1S_CR_000006	12/10/2011 21:00	TRUE	1.018	0	0.4	0	74.7	25	66	12.4	16.6	8.6
TPM-1S_CR_000006	12/10/2011 21:15	TRUE	1.018	0	0.4	0	76.1	25.1	65	12	17.3	7.5
TPM-1S_CR_000006	12/10/2011 21:30	TRUE	1.019	0	0.4	0	76.9	25.1	67	11.9	16.3	7.8
TPM-1S_CR_000006	12/10/2011 21:45	TRUE	1.019	0	0.4	0	75	25	72	11.3	15.2	7.4
TPM-1S_CR_000006	12/10/2011 22:00	TRUE	1.019	0	0.4	0	75.3	25	68	11.9	15.4	6.5
TPM-1S_CR_000006	12/10/2011 22:15	TRUE	1.019	0	0.4	0	76.6	25	72	11.2	15.9	7.8
TPM-1S_CR_000006	12/10/2011 22:30	TRUE	1.019	0	0.4	0	75.8	25	76	11.1	15.5	7
TPM-1S_CR_000006	12/10/2011 22:45	TRUE	1.019	0	0.393	0	75.5	24.9	84	11.1	16.7	7.7
TPM-1S_CR_000006	12/10/2011 23:00	TRUE	1.019	0	0.376	0	75.6	25	86	10.9	17.9	7
TPM-1S_CR_000006	12/10/2011 23:15	TRUE	1.019	0	0.356	0	74.9	25	88	11	16.7	6.8
TPM-1S_CR_000006	12/10/2011 23:30	TRUE	1.019	0	0.323	0	74.9	24.9	91	11.4	16.9	7.8
TPM-1S_CR_000006	12/10/2011 23:45	TRUE	1.019	0	0.313	0	74.1	24.9	89	10.8	16.4	7.3
TPM-1S_CR_000006	12/11/2011 0:00	TRUE	1.019	0	0.06	0	74.1	24.9	87	10.9	16.4	7.5
TPM-1S_CR_000006	12/11/2011 0:15	TRUE	1.018	0	0.257	0	74.2	25	91	10.9	17	5.2
TPM-1S_CR_000006	12/11/2011 0:30	TRUE	1.018	0	0.13	0	75.3	25	84	12.7	19.2	8.5
TPM-1S_CR_000006	12/11/2011 0:45	TRUE	1.018	0	0	0	73.6	24.9	82	13.1	18.1	8.2
TPM-1S_CR_000006	12/11/2011 1:00	TRUE	1.018	0	0.02	0	73.9	24.9	80	13.8	20.6	9.1
TPM-1S_CR_000006	12/11/2011 1:15	TRUE	1.018	0	0.02	0	74.3	24.8	81	14.6	20.2	10.4
TPM-1S_CR_000006	12/11/2011 1:30	TRUE	1.018	0	0.093	0	74.3	24.8	80	13.7	19	9.5
TPM-1S_CR_000006	12/11/2011 1:45	TRUE	1.018	0	0.17	0	74.3	24.7	80	12.3	19.3	8.5
TPM-1S_CR_000006	12/11/2011 2:00	TRUE	1.018	0	0.22	0	73.6	24.6	76	12.6	17.5	8.5
TPM-1S_CR_000006	12/11/2011 2:15	TRUE	1.018	0	0.37	0	75.1	24.6	77	11.8	16.5	8
TPM-1S_CR_000006	12/11/2011 2:30	TRUE	1.017	0	0.376	0	75.1	24.6	72	11.9	15.7	7.5
TPM-1S_CR_000006	12/11/2011 2:45	TRUE	1.017	0	0.4	0	76.1	24.7	68	11.5	15.3	7.5
TPM-1S_CR_000006	12/11/2011 3:00	TRUE	1.017	0	0.4	0	75.9	24.6	70	11.1	15.9	7.6
TPM-1S_CR_000006	12/11/2011 3:15	TRUE	1.017	0	0.4	0	76.9	24.6	74	11.9	17.3	6.8
TPM-1S_CR_000006	12/11/2011 3:30	TRUE	1.017	0	0.4	0	75.9	24.5	78	11.7	15.7	7.4
TPM-1S_CR_000006	12/11/2011 3:45	TRUE	1.017	0	0.4	0	76.7	24.6	74	11.2	16.3	7.3
TPM-1S_CR_000006	12/11/2011 4:00	TRUE	1.017	0	0.4	0	78.2	24.5	74	12.1	16.3	7.8
TPM-1S_CR_000006	12/11/2011 4:15	TRUE	1.017	0	0.4	0	75.9	24.4	77	12	16.6	8.2
TPM-1S_CR_000006	12/11/2011 4:30	TRUE	1.017	0	0.4	0	76.4	24.5	81	12	17.3	7.5
TPM-1S_CR_000006	12/11/2011 4:45	TRUE	1.017	0	0.4	0	77.9	24.5	78	11.3	15.8	7.5
TPM-1S_CR_000006	12/11/2011 5:00	TRUE	1.017	0	0.4	0	77.4	24.5	72	11.6	15.6	8.1
TPM-1S_CR_000006	12/11/2011 5:15	TRUE	1.017	0	0.406	0	78.1	24.5	72	12	16.5	7.7
TPM-1S_CR_000006	12/11/2011 5:30	TRUE	1.017	0	0.406	0	78.3	24.5	75	11.6	15.9	8.1
TPM-1S_CR_000006	12/11/2011 5:45	TRUE	1.017	0	0.426	0	79.4	24.5	77	11.4	16.3	7.6
TPM-1S_CR_000006	12/11/2011 6:00	TRUE	1.017	0	0.403	0	78.3	24.5	72	11.6	15.8	7.6
TPM-1S_CR_000006	12/11/2011 6:15	TRUE	1.017	0	0.4	0	77.1	24.5	71	12.9	16.8	9.1
TPM-1S_CR_000006	12/11/2011 6:30	TRUE	1.017	0	0.4	0	78.5	24.5	76	11.5	16.3	7.8

TPM-1S_CR_000006	12/11/2011 6:45	TRUE	1.018	0	0.79	0	78.2	24.4	78	10.6	15.5	6.7
TPM-1S_CR_000006	12/11/2011 7:00	TRUE	1.018	0	3.008	0	79.2	24.4	74	11.4	16.1	7.5
TPM-1S_CR_000006	12/11/2011 7:15	TRUE	1.018	0	10.5	0	78.8	24.5	80	10.7	15.7	7
TPM-1S_CR_000006	12/11/2011 7:30	TRUE	1.018	0	20.84	0	78.7	24.4	79	10.7	14.5	6.9
TPM-1S_CR_000006	12/11/2011 7:45	TRUE	1.018	0	89.2	0	78	24.5	78	10.9	14.9	7.8
TPM-1S_CR_000006	12/11/2011 8:00	TRUE	1.018	0	129.1	0	77.8	24.7	76	11.8	17	7.6
TPM-1S_CR_000006	12/11/2011 8:15	TRUE	1.018	0	168.9	0	77.5	24.7	74	11.7	16.9	6.3
TPM-1S_CR_000006	12/11/2011 8:30	TRUE	1.019	0	223.1	0	76.3	24.8	75	11.4	17.1	7.4
TPM-1S_CR_000006	12/11/2011 8:45	TRUE	1.019	0	269.1	0	75.3	25	76	12.7	18.2	9.2
TPM-1S_CR_000006	12/11/2011 9:00	TRUE	1.019	0	296.3	0	75.7	25.1	80	12.6	17.5	7.7
TPM-1S_CR_000006	12/11/2011 9:15	TRUE	1.019	0	348	0	76.6	25.3	82	12.9	18.9	8.9
TPM-1S_CR_000006	12/11/2011 9:30	TRUE	1.019	0	355.6	0	72.6	25.3	87	13.8	20.6	8.9
TPM-1S_CR_000006	12/11/2011 9:45	TRUE	1.019	0	443.8	0	72.8	25.4	91	13.3	18.2	8.7
TPM-1S_CR_000006	12/11/2011 10:00	TRUE	1.02	0	505	0	72.8	25.5	90	12.2	17.2	7.7
TPM-1S_CR_000006	12/11/2011 10:15	TRUE	1.02	0	140.6	0	73	25.6	92	12.1	20.4	7.4
TPM-1S_CR_000006	12/11/2011 10:30	TRUE	1.02	0	506.1	0	74.8	25	99	12.2	18.1	6.3
TPM-1S_CR_000006	12/11/2011 10:45	TRUE	1.02	0	550.7	0	73.2	25.6	91	12.8	17.7	8.3
TPM-1S_CR_000006	12/11/2011 11:00	TRUE	1.02	0	595.4	0	72.9	25.8	92	13.1	19.9	6.6
TPM-1S_CR_000006	12/11/2011 11:15	TRUE	1.02	0	662.3	0	71.3	25.9	93	13.2	18.6	8.5
TPM-1S_CR_000006	12/11/2011 11:30	TRUE	1.02	0	682.2	0	70.6	25.9	87	13.2	17.9	8.1
TPM-1S_CR_000006	12/11/2011 11:45	TRUE	1.019	0	608.6	0	73.9	25.7	91	13.1	18.5	8.4
TPM-1S_CR_000006	12/11/2011 12:00	TRUE	1.019	0	614.2	0	70.3	25.8	95	13	19.8	8.2
TPM-1S_CR_000006	12/11/2011 12:15	TRUE	1.019	0	589.8	0	67.9	26.1	91	13.1	19.1	8
TPM-1S_CR_000006	12/11/2011 12:30	TRUE	1.019	0	473.2	0	69.7	26	92	13.2	18.4	8.6
TPM-1S_CR_000006	12/11/2011 12:45	TRUE	1.019	0	310.1	0	69.8	25.8	81	14.5	20.7	9.3
TPM-1S_CR_000006	12/11/2011 13:00	TRUE	1.019	0	500.9	0	76.2	25.2	79	15.4	23.4	9.3
TPM-1S_CR_000006	12/11/2011 13:15	TRUE	1.018	0	605.2	0	74.7	25.5	89	16.1	22.9	10.4
TPM-1S_CR_000006	12/11/2011 13:30	TRUE	1.018	0	400.7	0	75.7	25.5	92	14.2	21.5	8.4
TPM-1S_CR_000006	12/11/2011 13:45	TRUE	1.018	0	222.7	0	71.6	25.1	91	13.1	18.9	7.2
TPM-1S_CR_000006	12/11/2011 14:00	TRUE	1.018	0	325.7	0	67.7	25.4	85	13.9	18.9	9.5
TPM-1S_CR_000006	12/11/2011 14:15	TRUE	1.018	0	315.8	0	71.8	25.4	80	12.6	17.4	8.4
TPM-1S_CR_000006	12/11/2011 14:30	TRUE	1.018	0	333.4	0	75.8	25.4	80	12.9	18.7	7.9
TPM-1S_CR_000006	12/11/2011 14:45	TRUE	1.018	0	235.3	0	72.7	25.6	77	13.5	18	8.6
TPM-1S_CR_000006	12/11/2011 15:00	TRUE	1.018	0	179.5	0	73.2	25.6	79	13.6	18.8	8.9
TPM-1S_CR_000006	12/11/2011 15:15	TRUE	1.018	0	210.4	0	70.5	25.5	84	13.4	19.1	8.7
TPM-1S_CR_000006	12/11/2011 15:30	TRUE	1.018	0	289	0	68.1	25.6	80	13.3	19.2	8.9
TPM-1S_CR_000006	12/11/2011 15:45	TRUE	1.018	0	195.3	0	67.8	25.5	77	13.9	21	9.1
TPM-1S_CR_000006	12/11/2011 16:00	TRUE	1.018	0	167.1	0	70.3	25.5	70	14.4	19.4	9.5
TPM-1S_CR_000006	12/11/2011 16:15	TRUE	1.018	0	123.8	0	70.9	25.5	71	14.3	20.1	8.7
TPM-1S_CR_000006	12/11/2011 16:30	TRUE	1.018	0	83	0	69.5	25.3	71	14.6	19.6	9.9
TPM-1S_CR_000006	12/11/2011 16:45	TRUE	1.018	0	67.06	0	72.7	25.3	71	14.3	20.6	10.1
TPM-1S_CR_000006	12/11/2011 17:00	TRUE	1.018	0	41.68	0	70.4	25.2	73	14.9	21.1	10.2
TPM-1S_CR_000006	12/11/2011 17:15	TRUE	1.018	0	23.99	0	71.6	25.1	74	14.3	18.7	9.7
TPM-1S_CR_000006	12/11/2011 17:30	TRUE	1.018	0	11.38	0	71.1	25	77	14.2	19.3	8.5
TPM-1S_CR_000006	12/11/2011 17:45	TRUE	1.018	0	2.908	0	70.7	25	78	12.8	18.9	9
TPM-1S_CR_000006	12/11/2011 18:00	TRUE	1.018	0	0.283	0	72	25	77	14.3	20.8	8.7
TPM-1S_CR_000006	12/11/2011 18:15	TRUE	1.019	0	0	0	69.1	24.9	78	13.6	19	8.2
TPM-1S_CR_000006	12/11/2011 18:30	TRUE	1.019	0	0	0	72.5	25	73	14.4	19.4	9.1
TPM-1S_CR_000006	12/11/2011 18:45	TRUE	1.019	0	0	0	72.2	25	74	14.4	21.2	9.3
TPM-1S_CR_000006	12/11/2011 19:00	TRUE	1.019	0	0	0	69.9	25	72	14.2	18.9	8.9
TPM-1S_CR_000006	12/11/2011 19:15	TRUE	1.019	0	0	0	71.1	24.9	73	13.6	18.3	7.9
TPM-1S_CR_000006	12/11/2011 19:30	TRUE	1.019	0	0	0	70.8	25	74	12.5	18.8	8.1
TPM-1S_CR_000006	12/11/2011 19:45	TRUE	1.019	0	0	0	71.2	25.1	74	12.8	19.2	7.8
TPM-1S_CR_000006	12/11/2011 20:00	TRUE	1.019	0	0	0	71.3	24.9	72	13.1	18.3	8.9
TPM-1S_CR_000006	12/11/2011 20:15	TRUE	1.02	0	0	0	71.7	24.8	76	12.9	18.7	8.6
TPM-1S_CR_000006	12/11/2011 20:30	TRUE	1.02	0	0	0	69.2	24.9	78	13.6	18.7	9.1
TPM-1S_CR_000006	12/11/2011 20:45	TRUE	1.02	0	0	0	69.7	24.9	82	13.7	19.3	9.4
TPM-1S_CR_000006	12/11/2011 21:00	TRUE	1.02	0	0	0	71.6	24.9	80	13	18.7	9.1
TPM-1S_CR_000006	12/11/2011 21:15	TRUE	1.02	0	0	0	71.8	24.9	77	13.2	18.2	8.9
TPM-1S_CR_000006	12/11/2011 21:30	TRUE	1.02	0	0	0	73.3	24.9	77	14.1	19.6	8.7
TPM-1S_CR_000006	12/11/2011 21:45	TRUE	1.02	0	0	0	71.9	24.7	80	13.5	20.2	9.8
TPM-1S_CR_000006	12/11/2011 22:00	TRUE	1.02	0	0.03	0	73.2	24.8	83	12	17	7.2
TPM-1S_CR_000006	12/11/2011 22:15	TRUE	1.02	0	0.01	0	73.4	24.7	85	13.7	19.5	8.6
TPM-1S_CR_000006	12/11/2011 22:30	TRUE	1.02	0	0.03	0	72.6	24.7	85	12.9	19.3	8.1
TPM-1S_CR_000006	12/11/2011 22:45	TRUE	1.02	0	0	0	71.5	24.7	87	14.3	20.7	9.4
TPM-1S_CR_000006	12/11/2011 23:00	TRUE	1.02	0	0	0	70.1	24.9	87	12.9	17.6	8.2
TPM-1S_CR_000006	12/11/2011 23:15	TRUE	1.02	0	0	0	71.2	24.7	88	12.1	17	8
TPM-1S_CR_000006	12/11/2011 23:30	TRUE	1.019	0	0.05	0	72.6	24.7	89	11	17.3	7.6
TPM-1S_CR_000006	12/11/2011 23:45	TRUE	1.019	0	0.033	0	72.9	24.7	93	11	16.6	7.5
TPM-1S_CR_000006	12/12/2011 0:00	TRUE	1.019	0	0.003	0	73	24.6	98	11.6	16.7	7.2
TPM-1S_CR_000006	12/12/2011 0:15	TRUE	1.019	0	0	0	72.2	24.6	95	11.9	18.6	7.2
TPM-1S_CR_000006	12/12/2011 0:30	TRUE	1.019	0	0	0	69.8	24.5	97	11.6	17.3	7.7
TPM-1S_CR_000006	12/12/2011 0:45	TRUE	1.019	0	0.003	0	71.3	24.5	100	10.8	19.5	7.3
TPM-1S_CR_000006	12/12/2011 1:00	TRUE	1.019	0	0.017	0	71.2	24.5	96	11	16.9	6.8
TPM-1S_CR_000006	12/12/2011 1:15	TRUE	1.019	0	0.123	0	72.6	24.5	94	10.9	16.1	7.5
TPM-1S_CR_000006	12/12/2011 1:30	TRUE	1.019	0	0.227	0	73.9	24.5	95	11.2	18	7.6
TPM-1S_CR_000006	12/12/2011 1:45	TRUE	1.019	0	0.253	0	73.1	24.4	92	10.4	14.6	6.5
TPM-1S_CR_000006	12/12/2011 2:00	TRUE	1.019	0	0.343	0	75.2	24.4	94	10.7	15.2	6.8
TPM-1S_CR_000006	12/12/2011 2:15	TRUE	1.019	0	0.23	0	74.1	24.4	95	10.8	16	7.4
TPM-1S_CR_000006	12/12/2011 2:30	TRUE	1.018	0	0.373	0	73.9	24.4	95	10.3	14.8	6.5
TPM-1S_CR_000006	12/12/2011 2:45	TRUE	1.018	0	0.23	0	75	24.4	99	11	16.1	5.8
TPM-1S_CR_000006	12/12/2011 3:00	TRUE	1.018	0	0.01	0	71.4	24.3	102	11.7	17.5	7.4
TPM-1S_CR_000006	12/12/2011 3:15	TRUE	1.018	0	0.04	0	71.9	24.4	101	11.5	17.8	7.3
TPM-1S_CR_000006	12/12/2011 3:30	TRUE	1.018	0	0.286	0	72.9	24.4	100	10.2	15.2	6.8
TPM-1S_CR_000006	12/12/2011 3:45	TRUE	1.018	0	0.296	0	74.5	24.3	102	10.4	15.4	6.8
TPM-1S_CR_000006	12/12/2011 4:00	TRUE	1.018	0	0.343	0	73.1	24.3	104	9.2	12.9	5.9
TPM-1S_CR_000006	12/12/2011 4:15	TRUE	1.018	0	0.34	0	72.6	24.2	99	9.7	13.3	6.1
TPM-1S_CR_000006	12/12/2011 4:30	TRUE	1.018	0	0.4	0	74.3	24.2	95	8.9	12.3	5.7
TPM-1S_CR_000006	12/12/2011 4:45	TRUE	1.018	0	0.4	0	76.1	24.2	91	9.7	13.7	6.7
TPM-1S_CR_000006	12/12/2011 5:00	TRUE	1.018	0	0.4	0	75.8	24.2	98	9.2	13.1	5.1
TPM-1S_CR_000006	12/12/2011 5:15	TRUE	1.018	0	0.563	0	75.5	24.2	87	9.2	13.6	5.7
TPM-1S_CR_000006	12/12/2011 5:30	TRUE	1.018	0	0.77	0	75.7	24.2	92	9.4	13	6.1
TPM-1S_CR_000006	12/12/2011 5:45	TRUE	1.018	0	0.8	0	75.8	24.3	96	8.9	12.6	5.3
TPM-1S_CR_000006	12/12/2011 6:00	TRUE	1.018	0	0.79	0	76.6	24.2	91	9.7	14.2	6
TPM-1S_CR_000006	12/12/2011 6:15	TRUE	1.018	0	0.8	0	76.9	24.2	83	9.4	14.6	6.6
TPM-1S_CR_000006	12/12/2011 6:30	TRUE	1.018	0	0.8	0	76.8	24.3	85	7.6	11.1	4.7
TPM-1S_CR_000006	12/12/2011 6:45	TRUE	1.019	0	0.913	0	77.6	24.2	84	7.6	11.1	5.1
TPM-1S_CR_000006	12/12/2011 7:00	TRUE	1.019	0	3.208	0	76.6	24.1	79	7.6	11.1	5.3
TPM-1S_CR_000006	12/12/2011 7:15	TRUE	1.019	0	9.33	0	76.8	24.3	75	7.3	10.8	4.9
TPM-1S_CR_000006	12/12/2011 7:30	TRUE	1.019	0	20.83	0	77.3	24.2	71	7.6	10.8	5.1
TPM-1S_CR_000006	12/12/2011 7:45	TRUE	1.02	0	31.49	0	77.3	24.3	68	8.2	11	5.3
TPM-1S_CR_000006	12/12/2011 8:00	TRUE	1.02	0	69.45	0	75.7	24.5	77	7.7	11.2	5.1

TPM-1S_CR_000006	12/12/2011 8:15	TRUE	1.02	0	63.46	0	75.8	24.5	83	7.8	11.2	5.4	
TPM-1S_CR_000006	12/12/2011 8:30	TRUE	1.02	0	181.8	0	76.8	24.4	81	8.2	11.3	5.7	
TPM-1S_CR_000006	12/12/2011 8:45	TRUE	1.02	0	300.6	0	75.1	24.7	84	8.7	12.4	5.6	
TPM-1S_CR_000006	12/12/2011 9:00	TRUE	1.02	0	303.8	0	73.2	25	83	9	13.1	5.5	
TPM-1S_CR_000006	12/12/2011 9:15	TRUE	1.02	0	362.3	0	72.2	25.1	86	9.3	12.6	6.5	
TPM-1S_CR_000006	12/12/2011 9:30	TRUE	1.02	0	404.7	0	72.4	25.2	81	9.5	13.1	6.2	
TPM-1S_CR_000006	12/12/2011 9:45	TRUE	1.02	0	451.2	0	71	25.3	80	9.5	12.9	6.8	
TPM-1S_CR_000006	12/12/2011 10:00	TRUE	1.02	0	486.4	0	70.9	25.4	79	9.5	13.2	6.2	
TPM-1S_CR_000006	12/12/2011 10:15	TRUE	1.021	0	525.9	0	70.7	25.4	77	9.1	12.2	5.5	
TPM-1S_CR_000006	12/12/2011 10:30	TRUE	1.021	0	502.5	0	71.5	25.4	77	10	13.9	6.3	
TPM-1S_CR_000006	12/12/2011 10:45	TRUE	1.021	0	600.9	0	72.6	25.3	77	10	14	6.5	
TPM-1S_CR_000006	12/12/2011 11:00	TRUE	1.021	0	607.9	0	71.2	25.4	72	9.7	14.2	5.9	
TPM-1S_CR_000006	12/12/2011 11:15	TRUE	1.021	0	613.8	0	70.7	25.6	77	10.1	14.8	6.3	
TPM-1S_CR_000006	12/12/2011 11:30	TRUE	1.02	0	656.7	0	70.9	25.5	73	9.9	13.7	6.2	
TPM-1S_CR_000006	12/12/2011 11:45	TRUE	1.02	0	672.3	0	70.1	25.6	74	9.6	13.8	6.2	
TPM-1S_CR_000006	12/12/2011 12:00	TRUE	1.02	0	660.4	0	70.4	25.9	75	9.8	14.7	6.1	
TPM-1S_CR_000006	12/12/2011 12:15	TRUE	1.02	0	456.2	0	71.5	25.8	76	9.5	13.1	5.8	
TPM-1S_CR_000006	12/12/2011 12:30	TRUE	1.02	0	514.8	0	73.1	25.5	72	9.9	15	5.4	
TPM-1S_CR_000006	12/12/2011 12:45	TRUE	1.02	0	728.6	0	71.5	25.5	78	9.9	13.6	6.4	
TPM-1S_CR_000006	12/12/2011 13:00	TRUE	1.02	0	560.5	0	71.5	25.7	77	10.5	15.2	7.1	
TPM-1S_CR_000006	12/12/2011 13:15	TRUE	1.019	0	708.7	0	71.7	25.6	76	10.3	14.1	6.8	
TPM-1S_CR_000006	12/12/2011 13:30	TRUE	1.019	0	706.4	0	69.4	25.7	78	10.6	14.8	7.3	
TPM-1S_CR_000006	12/12/2011 13:45	TRUE	1.019	0	498.1	0	71.9	25.7	89	10.4	15.1	6.8	
TPM-1S_CR_000006	12/12/2011 14:00	TRUE	1.019	0	710.3	0	73.7	25.8	79	11.5	15.6	7	
TPM-1S_CR_000006	12/12/2011 14:15	TRUE	1.019	0	578.4	0	73.4	26	91	10.7	14.8	7	
TPM-1S_CR_000006	12/12/2011 14:30	TRUE	1.018	0	533.4	0	72.7	25.7	93	10.4	14.3	6.4	
TPM-1S_CR_000006	12/12/2011 14:45	TRUE	1.018	0	497.7	0	73.1	25.8	86	11	14.3	7.6	
TPM-1S_CR_000006	12/12/2011 15:00	TRUE	1.018	0	465.6	0	74.6	25.7	71	11	14.5	7	
TPM-1S_CR_000006	12/12/2011 15:15	TRUE	1.018	0	459.4	0	73.3	25.5	72	10	13.2	6.7	
TPM-1S_CR_000006	12/12/2011 15:30	TRUE	1.018	0	247.3	0	73.1	25.5	90	8.8	13.3	5.4	
TPM-1S_CR_000006	12/12/2011 15:45	TRUE	1.018	0	118.5	0	73.9	25.5	86	8	11.7	5.4	
TPM-1S_CR_000006	12/12/2011 16:00	TRUE	1.018	0	126.5	0	73.9	25.3	79	8.3	12	5.5	
TPM-1S_CR_000006	12/12/2011 16:15	TRUE	1.018	0	204.5	0	73.3	25.3	75	8.2	11.8	5.5	
TPM-1S_CR_000006	12/12/2011 16:30	TRUE	1.018	0	145.9	0	75	25.4	80	7.5	11.2	4.4	
TPM-1S_CR_000006	12/12/2011 16:45	TRUE	1.018	0	144.3	0	75.1	25.3	77	6.8	10.6	3.7	
TPM-1S_CR_000006	12/12/2011 17:00	TRUE	1.018	0	94.6	0	74.5	25.3	82	7.2	10.2	4	
TPM-1S_CR_000006	12/12/2011 17:15	TRUE	1.018	0	44.78	0	74.7	25.4	92	6.6	9.7	3.5	
TPM-1S_CR_000006	12/12/2011 17:30	TRUE	1.019	0	16.08	0	75.1	25.3	93	5.8	9.2	3.3	
TPM-1S_CR_000006	12/12/2011 17:45	TRUE	1.019	0	4.044	0	76.8	25.3	91	6	8.3	3.4	
TPM-1S_CR_000006	12/12/2011 18:00	TRUE	1.019	0	1.036	0	76.9	25.1	94	6.5	9.9	3.5	
TPM-1S_CR_000006	12/12/2011 18:15	TRUE	1.019	0	0.7	0	76.5	25.1	87	6.7	9.3	4.4	
TPM-1S_CR_000006	12/12/2011 18:30	TRUE	1.019	0	0.51	0	78.4	25.1	78	7	9.4	4.1	
TPM-1S_CR_000006	12/12/2011 18:45	TRUE	1.019	0	0.4	0	78.6	25.1	63	7.4	10.1	3.4	
TPM-1S_CR_000006	12/12/2011 19:00	TRUE	1.019	0	0.4	0	79.7	25	78	9.2	12.6	4.6	
TPM-1S_CR_000006	12/12/2011 19:15	TRUE	1.019	0	0.4	0	76.1	24.6	104	6.8	10.6	4.2	
TPM-1S_CR_000006	12/12/2011 19:30	TRUE	1.019	0	0.4	0	78.6	24.5	110	4.1	6.1	2.1	
TPM-1S_CR_000006	12/12/2011 19:45	TRUE	1.019	0	0.4	0	77.6	24.5	61	4.8	13.3	2.1	
TPM-1S_CR_000006	12/12/2011 20:00	TRUE	1.02	0	0.4	0	77.7	24.5	358	9.4	14.6	4.7	
TPM-1S_CR_000006	12/12/2011 20:15	TRUE	1.02	0	0.4	0	82.8	24	22	15.6	20.9	6.7	
TPM-1S_CR_000006	12/12/2011 20:30	TRUE	1.02	0	0.4	0	83.5	23.9	43	12	18.7	6.5	
TPM-1S_CR_000006	12/12/2011 20:45	TRUE	1.02	0	0.4	0.001	83.8	23.4	46	9.4	12.7	5.7	
TPM-1S_CR_000006	12/12/2011 21:00	TRUE	1.02	0	0.4	0	80.2	23.6	41	7.1	11.6	2.3	
TPM-1S_CR_000006	12/12/2011 21:15	TRUE	1.02	0	0.4	0	78.3	24.2	10	5.4	8.7	1.9	
TPM-1S_CR_000006	12/12/2011 21:30	TRUE	1.02	0	0.4	0	78.3	24.3	357	8	11.8	2.9	
TPM-1S_CR_000006	12/12/2011 21:45	TRUE	1.02	0	0.4	0	82.8	23.7	5	7.4	12.5	4	
TPM-1S_CR_000006	12/12/2011 22:00	TRUE	1.02	0	0.4	0	84.5	23.5	30	7.9	11.1	4.8	
TPM-1S_CR_000006	12/12/2011 22:15	TRUE	1.02	0	0.4	0	79.3	24	47	9.2	13	5.4	
TPM-1S_CR_000006	12/12/2011 22:30	TRUE	1.02	0	0.4	0	83	23.9	53	9.4	12.2	4.6	
TPM-1S_CR_000006	12/12/2011 22:45	TRUE	1.02	0	0.4	0	85.4	23.8	49	9.5	12.5	5.3	
TPM-1S_CR_000006	12/12/2011 23:00	TRUE	1.02	0	0.4	0	86.3	23.6	53	9.4	12.8	5.1	
TPM-1S_CR_000006	12/12/2011 23:15	TRUE	1.02	0	0.4	0	85.9	23.6	52	11.5	15.3	7.6	
TPM-1S_CR_000006	12/12/2011 23:30	TRUE	1.02	0	0.4	0	82.6	23.5	55	11.3	14.9	7.4	
TPM-1S_CR_000006	12/12/2011 23:45	TRUE	1.02	0	0.39	0	81.2	23.6	57	9.4	13.4	6.2	
TPM-1S_CR_000006	12/13/2011 0:00	TRUE	1.02	0	0.4	0	82.5	23.8	75	8.2	11.2	5.4	
TPM-1S_CR_000006	12/13/2011 0:15	TRUE	1.02	0	0.4	0	84.1	23.6	90	6.3	9.7	3.6	
TPM-1S_CR_000006	12/13/2011 0:30	TRUE	1.02	0	0.4	0	82.7	23.4	93	4.9	6.8	3	
TPM-1S_CR_000006	12/13/2011 0:45	TRUE	1.02	0	0.39	0	82.6	23.3	74	4.7	7.1	2.7	
TPM-1S_CR_000006	12/13/2011 1:00	TRUE	1.02	0	0.386	0	80.6	23.3	65	5.6	7.7	2.8	
TPM-1S_CR_000006	12/13/2011 1:15	TRUE	1.02	0	0.393	0	80.9	23.4	53	4.6	6.3	2.4	
TPM-1S_CR_000006	12/13/2011 1:30	TRUE	1.02	0	0.396	0	80.6	23.5	38	4.6	6.9	1.5	
TPM-1S_CR_000006	12/13/2011 1:45	TRUE	1.02	0	0.4	0	80.5	23.5	18	4.4	7.2	2	
TPM-1S_CR_000006	12/13/2011 2:00	TRUE	1.02	0	0.396	0	83.2	23.3	46	7.2	11.1	4.4	
TPM-1S_CR_000006	12/13/2011 2:15	TRUE	1.02	0	0.38	0	82.1	23.8	76	11.3	18.6	6.5	
TPM-1S_CR_000006	12/13/2011 2:30	TRUE	1.02	0	0.393	0.016	86.4	22.9	123	8.9	13.6	6.6	
TPM-1S_CR_000006	12/13/2011 2:45	TRUE	1.02	0	0.393	0.005	86.7	22.6	130	7.5	11.4	4.9	
TPM-1S_CR_000006	12/13/2011 3:00	TRUE	1.019	0	0.386	0	87.2	22.9	136	5.9	8.5	4.1	
TPM-1S_CR_000006	12/13/2011 3:15	TRUE	1.019	0	0.37	0	87.2	23	103	4.1	6.7	2.1	
TPM-1S_CR_000006	12/13/2011 3:30	TRUE	1.019	0	0.396	0	86.2	23.2	60	5.3	9	2.1	
TPM-1S_CR_000006	12/13/2011 3:45	TRUE	1.019	0	0.4	0	85	23.4	52	7	9.3	4.8	
TPM-1S_CR_000006	12/13/2011 4:00	TRUE	1.019	0	0.4	0	85.4	23.9	45	8.1	11.1	5	
TPM-1S_CR_000006	12/13/2011 4:15	TRUE	1.02	0	0.39	0	85.1	23.9	69	8.9	12.7	6	
TPM-1S_CR_000006	12/13/2011 4:30	TRUE	1.02	0	0.396	0	77.9	24.1	76	8.3	12	5.3	
TPM-1S_CR_000006	12/13/2011 4:45	TRUE	1.02	0	0.4	0	77.6	24.3	78	8.4	12.3	5.4	
TPM-1S_CR_000006	12/13/2011 5:00	TRUE	1.02	0	0.4	0	77.3	24.4	87	9	12.7	5.4	
TPM-1S_CR_000006	12/13/2011 5:15	TRUE	1.02	0	0.4	0	75.5	24.5	86	8.7	12.9	5	
TPM-1S_CR_000006	12/13/2011 5:30	TRUE	1.02	0	0.4	0	76.1	24.5	86	8.5	11.4	5.9	
TPM-1S_CR_000006	12/13/2011 5:45	TRUE	1.02	0	0.4	0	77.1	24.6	85	9.6	13.1	6.5	
TPM-1S_CR_000006	12/13/2011 6:00	TRUE	1.02	0	0.4	0	74.8	24.6	81	8.8	13.4	5	
TPM-1S_CR_000006	12/13/2011 6:15	TRUE	1.02	0	0.4	0	76.9	24.6	82	8	11.3	4.6	
TPM-1S_CR_000006	12/13/2011 6:30	TRUE	1.02	0	0.4	0	76.7	24.6	70	8.2	11.5	5.6	
TPM-1S_CR_000006	12/13/2011 6:45	TRUE	1.02	0	0.516	0	80.4	24.5	71	10.4	14.5	7.2	
TPM-1S_CR_000006	12/13/2011 7:00	TRUE	1.02	0	2.472	0	77.2	24.2	71	9.7	13.5	6.5	
TPM-1S_CR_000006	12/13/2011 7:15	TRUE	1.02	0	7.672	0	75.8	24.4	72	13.6	25.7	6.4	
TPM-1S_CR_000006	12/13/2011 7:30	TRUE	1.021	0	67.64	0.043	84.2	22.8	52	9.9	20.1	5.3	
TPM-1S_CR_000006	12/13/2011 7:45	TRUE	1.021	0	67.61	0.004	84.2	23	40	9.1	12.7	5.9	
TPM-1S_CR_000006	12/13/2011 8:00	TRUE	1.021	0	155.9	0	83.2	23.6	51	9.9	14.3	6	
TPM-1S_CR_000006	12/13/2011 8:15	TRUE	1.021	0	178	0	80.3	24.4	55	11.6	15.5	6.8	
TPM-1S_CR_000006	12/13/2011 8:30	TRUE	1.021	0	154.8	0	80.5	24.2	47	12.4	16.6	7.6	
TPM-1S_CR_000006	12/13/2011 8:45	TRUE	1.021	0	169.1	0	82	24	59	15.6	22.3	9.8	
TPM-1S_CR_000006	12/13/2011 9:00	TRUE	1.022	0	99.6	0.006	82	24	56	11.7	19.9	7.2	
TPM-1S_CR_000006	12/13/2011 9:15	TRUE	1.022	0	301.9	0.09	83.9	23.8	63	15.9	22.1	11.2	
TPM-1S_CR_000006	12/13/2011 9:30	TRUE	1.022	0	397	0	77.8	24.7	65	15.3	21	10.1	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 3691229

TPM-1S_CR_000006	12/13/2011 9:45	TRUE	1.022	0	438.5	0	74.2	25	66	17	22.1	10
TPM-1S_CR_000006	12/13/2011 10:00	TRUE	1.022	0	464	0	74.6	25.2	61	16.4	23.1	10.1
TPM-1S_CR_000006	12/13/2011 10:15	TRUE	1.022	0	512.4	0	73.7	25.3	60	16.1	23.5	9.9
TPM-1S_CR_000006	12/13/2011 10:30	TRUE	1.023	0	546.8	0	73.1	25.3	60	16	21.9	10
TPM-1S_CR_000006	12/13/2011 10:45	TRUE	1.023	0	634.7	0	73.3	25.3	60	17.6	24	11.3
TPM-1S_CR_000006	12/13/2011 11:00	TRUE	1.022	0	619.5	0	72.7	25.6	62	17.5	25.4	10.8
TPM-1S_CR_000006	12/13/2011 11:15	TRUE	1.022	0	416.8	0	72.5	25.4	61	18	24.3	11.1
TPM-1S_CR_000006	12/13/2011 11:30	TRUE	1.022	0	511.7	0	72.7	25.4	57	18.9	25.9	11.8
TPM-1S_CR_000006	12/13/2011 11:45	TRUE	1.022	0	671.4	0	72.4	25.3	56	18.4	23.8	12.5
TPM-1S_CR_000006	12/13/2011 12:00	TRUE	1.022	0	662.5	0	70	25.5	54	19.1	25.7	11.5
TPM-1S_CR_000006	12/13/2011 12:15	TRUE	1.022	0	675.5	0	70.4	25.4	54	18.5	25.2	11.7
TPM-1S_CR_000006	12/13/2011 12:30	TRUE	1.022	0	612	0	69.8	25.5	52	19	25.4	12.7
TPM-1S_CR_000006	12/13/2011 12:45	TRUE	1.022	0	542.7	0	66.8	25.3	55	19.3	24.9	13.1
TPM-1S_CR_000006	12/13/2011 13:00	TRUE	1.021	0	665.6	0	67.6	25.3	56	18.9	25.4	11.9
TPM-1S_CR_000006	12/13/2011 13:15	TRUE	1.021	0	652.2	0	66.9	25.4	54	20.1	26.1	13.2
TPM-1S_CR_000006	12/13/2011 13:30	TRUE	1.021	0	633.7	0	69.5	25.2	57	19.8	26.3	13.3
TPM-1S_CR_000006	12/13/2011 13:45	TRUE	1.021	0	617.3	0	68.5	25.1	56	19.8	26.1	12.8
TPM-1S_CR_000006	12/13/2011 14:00	TRUE	1.02	0	574.3	0	67.4	25.4	57	18.8	25.5	11.6
TPM-1S_CR_000006	12/13/2011 14:15	TRUE	1.02	0	322.3	0	67.8	25	57	16.9	25.7	9.3
TPM-1S_CR_000006	12/13/2011 14:30	TRUE	1.02	0	399.3	0	69.2	25	49	19.1	25.3	13.9
TPM-1S_CR_000006	12/13/2011 14:45	TRUE	1.02	0	497.1	0	67.1	25.2	49	19.6	26.4	12.3
TPM-1S_CR_000006	12/13/2011 15:00	TRUE	1.02	0	458.7	0	67	25.3	50	19.4	25.9	12.7
TPM-1S_CR_000006	12/13/2011 15:15	TRUE	1.02	0	419.9	0	66.2	25.4	50	18.5	24.5	12.7
TPM-1S_CR_000006	12/13/2011 15:30	TRUE	1.02	0	380.6	0	67	25.3	48	19.2	25.9	12.3
TPM-1S_CR_000006	12/13/2011 15:45	TRUE	1.02	0	336.7	0	63.2	25.2	49	19.5	24.7	12.9
TPM-1S_CR_000006	12/13/2011 16:00	TRUE	1.02	0	295.9	0	65.2	25.1	52	18.9	26.4	12.9
TPM-1S_CR_000006	12/13/2011 16:15	TRUE	1.02	0	238.7	0	64.6	25.1	52	19.5	26.3	12
TPM-1S_CR_000006	12/13/2011 16:30	TRUE	1.02	0	192.5	0	62.2	25.2	51	20.2	26	12.4
TPM-1S_CR_000006	12/13/2011 16:45	TRUE	1.02	0	143.9	0	64.4	25	55	18.9	25.2	11.6
TPM-1S_CR_000006	12/13/2011 17:00	TRUE	1.02	0	90.4	0	65.2	24.9	59	18.1	24.4	11.6
TPM-1S_CR_000006	12/13/2011 17:15	TRUE	1.02	0	50.08	0	65.1	24.8	60	17.9	23.7	10.5
TPM-1S_CR_000006	12/13/2011 17:30	TRUE	1.02	0	19.66	0	67	24.8	62	17	24.1	9.7
TPM-1S_CR_000006	12/13/2011 17:45	TRUE	1.02	0	4.214	0	67.3	24.7	62	17.4	23.3	10.2
TPM-1S_CR_000006	12/13/2011 18:00	TRUE	1.02	0	0.313	0	68.2	24.8	60	18.7	28	11.8
TPM-1S_CR_000006	12/13/2011 18:15	TRUE	1.021	0	0	0	67.3	24.8	62	19.1	26.3	12.4
TPM-1S_CR_000006	12/13/2011 18:30	TRUE	1.021	0	0	0	67.5	24.7	63	20.8	28.3	13.7
TPM-1S_CR_000006	12/13/2011 18:45	TRUE	1.021	0	0	0	68.7	24.6	60	19.4	26.5	11.8
TPM-1S_CR_000006	12/13/2011 19:00	TRUE	1.021	0	0	0	70.3	24.6	56	19.5	28.5	13
TPM-1S_CR_000006	12/13/2011 19:15	TRUE	1.021	0	0	0	67.9	24.6	55	20.1	26.1	11.6
TPM-1S_CR_000006	12/13/2011 19:30	TRUE	1.021	0	0	0	66.4	24.5	55	19.7	28.1	13.1
TPM-1S_CR_000006	12/13/2011 19:45	TRUE	1.021	0	0	0	65.3	24.5	55	19.3	27.6	13.3
TPM-1S_CR_000006	12/13/2011 20:00	TRUE	1.022	0	0	0	65.2	24.5	53	19.9	27.6	13.6
TPM-1S_CR_000006	12/13/2011 20:15	TRUE	1.022	0	0	0	63.9	24.3	55	20.4	27.5	12.6
TPM-1S_CR_000006	12/13/2011 20:30	TRUE	1.022	0	0	0	61.7	24.3	59	19.7	27.6	13.1
TPM-1S_CR_000006	12/13/2011 20:45	TRUE	1.022	0	0	0	59.9	24.3	60	18.6	25.7	12.1
TPM-1S_CR_000006	12/13/2011 21:00	TRUE	1.022	0	0	0	62.3	24.3	59	18.3	24.3	11.7
TPM-1S_CR_000006	12/13/2011 21:15	TRUE	1.022	0	0	0	66.8	24.3	61	18.6	25.6	11.6
TPM-1S_CR_000006	12/13/2011 21:30	TRUE	1.022	0	0	0	65.7	24.3	62	17.3	24.9	11.2
TPM-1S_CR_000006	12/13/2011 21:45	TRUE	1.022	0	0	0	65.8	24.3	66	17.7	25.1	11.4
TPM-1S_CR_000006	12/13/2011 22:00	TRUE	1.022	0	0	0	64	24.3	69	18.5	25.8	11.1
TPM-1S_CR_000006	12/13/2011 22:15	TRUE	1.022	0	0	0	67.1	24.3	69	17.1	24.2	11.6
TPM-1S_CR_000006	12/13/2011 22:30	TRUE	1.022	0	0	0	68.6	24.3	72	17.9	25.4	11.6
TPM-1S_CR_000006	12/13/2011 22:45	TRUE	1.022	0	0	0	66.3	24.2	73	16.9	25.3	9.2
TPM-1S_CR_000006	12/13/2011 23:00	TRUE	1.022	0	0	0	66.3	24.2	73	18.3	25.3	12.5
TPM-1S_CR_000006	12/13/2011 23:15	TRUE	1.023	0	0	0	68.2	24.2	70	16.7	24.7	11.6
TPM-1S_CR_000006	12/13/2011 23:30	TRUE	1.023	0	0	0	69.3	24.1	68	18.2	26.1	11.5
TPM-1S_CR_000006	12/13/2011 23:45	TRUE	1.022	0	0	0	67.3	24.1	68	16.7	23.2	9.8
TPM-1S_CR_000006	12/14/2011 0:00	TRUE	1.022	0	0	0	68.6	24	65	17	24.9	11.2
TPM-1S_CR_000006	12/14/2011 0:15	TRUE	1.022	0	0	0	68.6	24	78	15.9	23.8	10.3
TPM-1S_CR_000006	12/14/2011 0:30	TRUE	1.022	0	0	0.001	70.8	23.7	77	14.1	19.7	8.3
TPM-1S_CR_000006	12/14/2011 0:45	TRUE	1.022	0	0	0	71.1	23.8	74	16.3	26.5	10.5
TPM-1S_CR_000006	12/14/2011 1:00	TRUE	1.022	0	0	0	65	23.9	78	17.2	24.6	11.4
TPM-1S_CR_000006	12/14/2011 1:15	TRUE	1.022	0	0	0	63.5	24	79	16.2	23.3	9.8
TPM-1S_CR_000006	12/14/2011 1:30	TRUE	1.022	0	0	0	66.6	24	77	15.9	23.8	11.5
TPM-1S_CR_000006	12/14/2011 1:45	TRUE	1.022	0	0	0	66.6	24	69	15.2	22.5	10.2
TPM-1S_CR_000006	12/14/2011 2:00	TRUE	1.022	0	0.227	0	68	24	73	16	23.1	10.9
TPM-1S_CR_000006	12/14/2011 2:15	TRUE	1.022	0	0.81	0.004	68.5	23.4	62	15.2	27	8.1
TPM-1S_CR_000006	12/14/2011 2:30	TRUE	1.021	0	0.27	0.007	70.9	23.2	65	13.6	20.2	8.4
TPM-1S_CR_000006	12/14/2011 2:45	TRUE	1.021	0	0.187	0	70.2	23.7	67	17.2	24.4	9.3
TPM-1S_CR_000006	12/14/2011 3:00	TRUE	1.021	0	0.1	0	71.7	23.3	81	13	20.4	8.3
TPM-1S_CR_000006	12/14/2011 3:15	TRUE	1.021	0	0	0	70.9	23.6	79	15.9	21.2	10.4
TPM-1S_CR_000006	12/14/2011 3:30	TRUE	1.021	0	0.047	0	70.7	23.9	76	15.2	21.9	9.6
TPM-1S_CR_000006	12/14/2011 3:45	TRUE	1.021	0	0.03	0	71.3	23.7	84	17	24.3	9.8
TPM-1S_CR_000006	12/14/2011 4:00	TRUE	1.021	0	0.237	0	71.1	23.2	89	13.9	20.9	9.2
TPM-1S_CR_000006	12/14/2011 4:15	TRUE	1.021	0	0	0	69.8	23.3	79	14.6	20.3	9.6
TPM-1S_CR_000006	12/14/2011 4:30	TRUE	1.021	0	0	0	66.5	23.6	78	15.3	22.4	8.8
TPM-1S_CR_000006	12/14/2011 4:45	TRUE	1.021	0	0	0	68.4	23.7	74	15.9	22.6	10.4
TPM-1S_CR_000006	12/14/2011 5:00	TRUE	1.021	0	0	0	66.1	23.7	75	15.2	24.1	9.7
TPM-1S_CR_000006	12/14/2011 5:15	TRUE	1.022	0	0	0	66.9	23.7	80	15.1	22.8	9.3
TPM-1S_CR_000006	12/14/2011 5:30	TRUE	1.022	0	0	0	66.2	23.6	80	13.5	19.4	8.8
TPM-1S_CR_000006	12/14/2011 5:45	TRUE	1.022	0	0	0	65.8	23.5	79	14.9	21	9.4
TPM-1S_CR_000006	12/14/2011 6:00	TRUE	1.022	0	0	0	67.5	23.6	82	14.5	20.6	7.9
TPM-1S_CR_000006	12/14/2011 6:15	TRUE	1.022	0	0	0	67.3	23.7	88	13.8	20.7	9.6
TPM-1S_CR_000006	12/14/2011 6:30	TRUE	1.022	0	0	0	66.2	23.5	88	13.8	19.8	9.1
TPM-1S_CR_000006	12/14/2011 6:45	TRUE	1.022	0	0.123	0	66.5	23.5	86	13.5	20.5	7.8
TPM-1S_CR_000006	12/14/2011 7:00	TRUE	1.022	0	2.242	0	65.3	23.4	88	15	21.6	10.5
TPM-1S_CR_000006	12/14/2011 7:15	TRUE	1.022	0	14.28	0	66.3	23.5	88	14	19.3	8.9
TPM-1S_CR_000006	12/14/2011 7:30	TRUE	1.022	0	34.85	0	66.7	23.6	89	12.5	21.1	8.2
TPM-1S_CR_000006	12/14/2011 7:45	TRUE	1.022	0	76.62	0	67.5	23.6	86	12.5	19.1	8.5
TPM-1S_CR_000006	12/14/2011 8:00	TRUE	1.022	0	126.5	0	64.1	23.7	87	13	18.5	8.8
TPM-1S_CR_000006	12/14/2011 8:15	TRUE	1.022	0	173.2	0	62.8	23.8	84	13.4	19.5	9.1
TPM-1S_CR_000006	12/14/2011 8:30	TRUE	1.022	0	199.4	0	66.1	24	79	13.2	17.7	8.5
TPM-1S_CR_000006	12/14/2011 8:45	TRUE	1.022	0	195.4	0	67.3	23.9	79	13.3	19.9	7.4
TPM-1S_CR_000006	12/14/2011 9:00	TRUE	1.022	0	298.6	0.001	66.7	23.6	84	12.9	18.2	8.4
TPM-1S_CR_000006	12/14/2011 9:15	TRUE	1.023	0	129.5	0	65.5	24.1	90	15.7	23	8.7
TPM-1S_CR_000006	12/14/2011 9:30	TRUE	1.023	0	179.4	0	71.4	22.9	83	14.6	20.8	9
TPM-1S_CR_000006	12/14/2011 9:45	TRUE	1.023	0	332.7	0	66.7	23.7	83	14.2	19.7	9.5
TPM-1S_CR_000006	12/14/2011 10:00	TRUE	1.023	0	399.9	0	67.4	24.2	80	15.8	22	10.1
TPM-1S_CR_000006	12/14/2011 10:15	TRUE	1.023	0	433.3	0	69	24.2	76	17.2	24.9	11.7
TPM-1S_CR_000006	12/14/2011 10:30	TRUE	1.023	0	457.7	0	67.7	24	78	17.2	26	10.2
TPM-1S_CR_000006	12/14/2011 10:45	TRUE	1.023	0	562	0	65.4	24.1	81	16.8	23	12
TPM-1S_CR_000006	12/14/2011 11:00	TRUE	1.023	0	627.3	0	65.4	24.4	71	18.3	25.6	11.6

TPM-1S_CR_000006	12/14/2011 11:15	TRUE	1.023	0	508	0	66.8	24.1	68	18.7	26.6	11.4	
TPM-1S_CR_000006	12/14/2011 11:30	TRUE	1.023	0	311.4	0	65.1	24.1	67	19.8	26.3	12.3	
TPM-1S_CR_000006	12/14/2011 11:45	TRUE	1.022	0	572.6	0	66.6	23.9	62	19.5	27.3	12.5	
TPM-1S_CR_000006	12/14/2011 12:00	TRUE	1.022	0	676.6	0	63.4	24.2	59	20.3	27.8	13.5	
TPM-1S_CR_000006	12/14/2011 12:15	TRUE	1.022	0	683.3	0	62	24.2	62	20.4	27.7	13.5	
TPM-1S_CR_000006	12/14/2011 12:30	TRUE	1.022	0	679.3	0	64.7	24.1	59	19.9	27.9	12.2	
TPM-1S_CR_000006	12/14/2011 12:45	TRUE	1.022	0	677.8	0	62.4	24.1	60	20.3	27.5	13.6	
TPM-1S_CR_000006	12/14/2011 13:00	TRUE	1.022	0	671.5	0	62	24	58	19.4	26.5	11.2	
TPM-1S_CR_000006	12/14/2011 13:15	TRUE	1.021	0	660.8	0	63.6	24.2	57	20.1	27.2	13.5	
TPM-1S_CR_000006	12/14/2011 13:30	TRUE	1.021	0	646.2	0	60.9	24	59	18.9	26.5	11.7	
TPM-1S_CR_000006	12/14/2011 13:45	TRUE	1.021	0	624.6	0	62	24	57	18.9	24.6	11.3	
TPM-1S_CR_000006	12/14/2011 14:00	TRUE	1.021	0	605.1	0	61.1	23.9	57	18.2	24.5	12.4	
TPM-1S_CR_000006	12/14/2011 14:15	TRUE	1.021	0	556.3	0	62.5	24	56	18	24.5	12.8	
TPM-1S_CR_000006	12/14/2011 14:30	TRUE	1.021	0	503.5	0	60.6	23.9	54	18.1	24.4	11.9	
TPM-1S_CR_000006	12/14/2011 14:45	TRUE	1.021	0	505.2	0	62.5	23.9	65	16.2	23.3	11.3	
TPM-1S_CR_000006	12/14/2011 15:00	TRUE	1.021	0	504.1	0	63.1	24.2	65	17.2	23.7	10	
TPM-1S_CR_000006	12/14/2011 15:15	TRUE	1.021	0	470.3	0	61.7	24.1	65	17.1	22.8	10.6	
TPM-1S_CR_000006	12/14/2011 15:30	TRUE	1.021	0	397.3	0	60.8	24	66	17	23	11.3	
TPM-1S_CR_000006	12/14/2011 15:45	TRUE	1.02	0	301.4	0	58.8	24	67	17.5	24.7	11.1	
TPM-1S_CR_000006	12/14/2011 16:00	TRUE	1.02	0	302.6	0	59.3	23.9	68	17.5	22.6	11.2	
TPM-1S_CR_000006	12/14/2011 16:15	TRUE	1.02	0	212.2	0	59.9	23.9	67	18	24.4	9.4	
TPM-1S_CR_000006	12/14/2011 16:30	TRUE	1.02	0	226.3	0	60.1	23.9	74	16.3	22.8	9.7	
TPM-1S_CR_000006	12/14/2011 16:45	TRUE	1.02	0	168.9	0	59.3	23.9	74	16.7	22.8	11	
TPM-1S_CR_000006	12/14/2011 17:00	TRUE	1.021	0	105.7	0	59.8	23.9	70	16.9	23.8	10.8	
TPM-1S_CR_000006	12/14/2011 17:15	TRUE	1.021	0	37.41	0	58.8	23.8	69	17.1	23.7	11.3	
TPM-1S_CR_000006	12/14/2011 17:30	TRUE	1.021	0	16.26	0	60	23.7	72	15.7	22	9.5	
TPM-1S_CR_000006	12/14/2011 17:45	TRUE	1.021	0	3.781	0	57.4	23.7	73	15.5	20.9	9.3	
TPM-1S_CR_000006	12/14/2011 18:00	TRUE	1.021	0	0.353	0	58.4	23.6	75	15	20.7	10.7	
TPM-1S_CR_000006	12/14/2011 18:15	TRUE	1.021	0	0	0	59	23.6	81	13.4	19.3	8.9	
TPM-1S_CR_000006	12/14/2011 18:30	TRUE	1.022	0	0	0	59	23.5	78	15.3	21.8	9.7	
TPM-1S_CR_000006	12/14/2011 18:45	TRUE	1.022	0	0	0	57.8	23.5	72	15.4	21.7	10.3	
TPM-1S_CR_000006	12/14/2011 19:00	TRUE	1.022	0	0	0	58.3	23.5	74	15	20.4	8.8	
TPM-1S_CR_000006	12/14/2011 19:15	TRUE	1.022	0	0	0	56.2	23.5	76	14.9	22.5	8	
TPM-1S_CR_000006	12/14/2011 19:30	TRUE	1.022	0	0	0	56.9	23.4	72	16.1	21.6	10.8	
TPM-1S_CR_000006	12/14/2011 19:45	TRUE	1.022	0	0	0	58.1	23.5	79	14.5	22	9.2	
TPM-1S_CR_000006	12/14/2011 20:00	TRUE	1.022	0	0	0	58.2	23.4	75	14.7	19.7	10.1	
TPM-1S_CR_000006	12/14/2011 20:15	TRUE	1.022	0	0	0	59.1	23.4	82	14.2	19.9	9.4	
TPM-1S_CR_000006	12/14/2011 20:30	TRUE	1.022	0	0	0	59.1	23.4	76	13.4	18.9	9	
TPM-1S_CR_000006	12/14/2011 20:45	TRUE	1.022	0	0	0	60.5	23.3	77	14.7	19.4	10.3	
TPM-1S_CR_000006	12/14/2011 21:00	TRUE	1.023	0	0	0	63.8	23.2	90	15.2	21.9	8.8	
TPM-1S_CR_000006	12/14/2011 21:15	TRUE	1.023	0	0	0	68.8	22.8	83	13.6	20.7	7.4	
TPM-1S_CR_000006	12/14/2011 21:30	TRUE	1.023	0	0	0	62.9	23.3	84	15	21.9	9.4	
TPM-1S_CR_000006	12/14/2011 21:45	TRUE	1.023	0	0	0	60.5	23.2	86	14.8	21.7	10.1	
TPM-1S_CR_000006	12/14/2011 22:00	TRUE	1.023	0	0	0	61.7	23.2	92	14.3	21.4	8.9	
TPM-1S_CR_000006	12/14/2011 22:15	TRUE	1.023	0	0	0	58.8	23.1	89	15.1	21.8	10.1	
TPM-1S_CR_000006	12/14/2011 22:30	TRUE	1.023	0	0	0	58.6	23.1	88	14.7	21	9.5	
TPM-1S_CR_000006	12/14/2011 22:45	TRUE	1.023	0	0	0	60.5	23.1	83	14	20.2	9.6	
TPM-1S_CR_000006	12/14/2011 23:00	TRUE	1.023	0	0	0	61.2	23.1	83	13.3	20.1	8	
TPM-1S_CR_000006	12/14/2011 23:15	TRUE	1.023	0	0	0	64.6	23.1	78	13.3	20.6	9.4	
TPM-1S_CR_000006	12/14/2011 23:30	TRUE	1.023	0	0	0	63.6	23	80	15.2	21.1	9.9	
TPM-1S_CR_000006	12/14/2011 23:45	TRUE	1.022	0	0	0	64.5	23.1	84	14.5	21.4	10.6	
TPM-1S_CR_000006	12/15/2011 0:00	TRUE	1.022	0	0	0	64.8	22.9	91	13.5	20.9	8.9	
TPM-1S_CR_000006	12/15/2011 0:15	TRUE	1.022	0	0	0	64.2	22.9	90	14.1	21	9.3	
TPM-1S_CR_000006	12/15/2011 0:30	TRUE	1.022	0	0	0	62.4	23.1	96	13.9	19.2	8.6	
TPM-1S_CR_000006	12/15/2011 0:45	TRUE	1.022	0	0	0	62	23	99	14.1	22.1	9.2	
TPM-1S_CR_000006	12/15/2011 1:00	TRUE	1.022	0	0	0	58.8	22.9	94	13.4	19.7	8	
TPM-1S_CR_000006	12/15/2011 1:15	TRUE	1.022	0	0	0	59.2	23	102	12.7	19.5	6.9	
TPM-1S_CR_000006	12/15/2011 1:30	TRUE	1.021	0	0	0	63.3	22.9	100	12.9	18.1	7.9	
TPM-1S_CR_000006	12/15/2011 1:45	TRUE	1.021	0	0	0	63.7	22.8	92	13.6	19.6	8.6	
TPM-1S_CR_000006	12/15/2011 2:00	TRUE	1.021	0	0	0	63.7	22.8	89	12.8	17.9	8.1	
TPM-1S_CR_000006	12/15/2011 2:15	TRUE	1.021	0	0	0	64.3	22.7	90	12.6	17.8	8.1	
TPM-1S_CR_000006	12/15/2011 2:30	TRUE	1.021	0	0	0	61.7	22.7	96	12.6	18.9	7.6	
TPM-1S_CR_000006	12/15/2011 2:45	TRUE	1.021	0	0	0	64.3	22.7	98	10	15	6.2	
TPM-1S_CR_000006	12/15/2011 3:00	TRUE	1.021	0	0	0	65.2	22.7	96	11.2	18.4	6.7	
TPM-1S_CR_000006	12/15/2011 3:15	TRUE	1.021	0	0	0	66.5	22.8	101	12.2	17.1	7.8	
TPM-1S_CR_000006	12/15/2011 3:30	TRUE	1.021	0	0	0	62.2	22.7	100	12.9	19.4	8	
TPM-1S_CR_000006	12/15/2011 3:45	TRUE	1.021	0	0	0	59	22.7	96	11.2	18.2	7.2	
TPM-1S_CR_000006	12/15/2011 4:00	TRUE	1.021	0	0	0	64.1	22.6	87	11.4	17.4	7.5	
TPM-1S_CR_000006	12/15/2011 4:15	TRUE	1.021	0	0	0	62.9	22.6	87	11	16.6	6.7	
TPM-1S_CR_000006	12/15/2011 4:30	TRUE	1.02	0	0	0	65.4	22.6	89	8.8	12.8	5.4	
TPM-1S_CR_000006	12/15/2011 4:45	TRUE	1.02	0	0	0	63.7	22.5	86	9.3	13.4	5.7	
TPM-1S_CR_000006	12/15/2011 5:00	TRUE	1.02	0	0	0	64.7	22.7	95	9.7	14.6	5.8	
TPM-1S_CR_000006	12/15/2011 5:15	TRUE	1.02	0	0	0	64	22.7	97	10	14.4	6.8	
TPM-1S_CR_000006	12/15/2011 5:30	TRUE	1.021	0	0	0	64.9	22.6	94	9.8	13.4	6.8	
TPM-1S_CR_000006	12/15/2011 5:45	TRUE	1.021	0	0	0	64.3	22.6	93	10.1	15.7	5.9	
TPM-1S_CR_000006	12/15/2011 6:00	TRUE	1.021	0	0	0	65.7	22.6	81	12.2	18.2	7.5	
TPM-1S_CR_000006	12/15/2011 6:15	TRUE	1.021	0	0	0	68.3	22.7	90	11.6	16.1	7.2	
TPM-1S_CR_000006	12/15/2011 6:30	TRUE	1.021	0	0	0	67.2	22.6	96	11.3	17	7.7	
TPM-1S_CR_000006	12/15/2011 6:45	TRUE	1.021	0	0.07	0	65.1	22.5	97	10.8	15	6.3	
TPM-1S_CR_000006	12/15/2011 7:00	TRUE	1.021	0	2.029	0	64.4	22.5	99	9.4	13.4	5.2	
TPM-1S_CR_000006	12/15/2011 7:15	TRUE	1.021	0	8.05	0	64.8	22.4	97	9.3	13.3	6.3	
TPM-1S_CR_000006	12/15/2011 7:30	TRUE	1.021	0	23.26	0	63.9	22.5	97	8.7	14.9	6	
TPM-1S_CR_000006	12/15/2011 7:45	TRUE	1.021	0	52.28	0	62.2	22.5	95	8	11.4	5.8	
TPM-1S_CR_000006	12/15/2011 8:00	TRUE	1.021	0	111.3	0	62.2	22.6	84	9.5	15	6.8	
TPM-1S_CR_000006	12/15/2011 8:15	TRUE	1.022	0	108.6	0	61.4	22.9	81	10.2	15.2	6	
TPM-1S_CR_000006	12/15/2011 8:30	TRUE	1.022	0	36.16	0	66.3	22.8	74	9.4	13.3	5.2	
TPM-1S_CR_000006	12/15/2011 8:45	TRUE	1.022	0	61.02	0	67.2	22.8	73	9.7	13.8	6.3	
TPM-1S_CR_000006	12/15/2011 9:00	TRUE	1.022	0	108.7	0	66.6	23	81	10.7	15.5	6.6	
TPM-1S_CR_000006	12/15/2011 9:15	TRUE	1.022	0	126.8	0	63.5	23.2	76	13.1	18.2	9.1	
TPM-1S_CR_000006	12/15/2011 9:30	TRUE	1.022	0	174.8	0	61	23.3	77	12.1	17.1	7.7	
TPM-1S_CR_000006	12/15/2011 9:45	TRUE	1.022	0	281.5	0	62.8	23.3	75	13.1	17.8	9.1	
TPM-1S_CR_000006	12/15/2011 10:00	TRUE	1.022	0	336.7	0	58.4	23.5	82	11.5	17.1	7.7	
TPM-1S_CR_000006	12/15/2011 10:15	TRUE	1.022	0	522.6	0	60.6	23.6	90	12	17.4	7.6	
TPM-1S_CR_000006	12/15/2011 10:30	TRUE	1.022	0	555.8	0	57.2	24	88	13.1	19.2	7.9	
TPM-1S_CR_000006	12/15/2011 10:45	TRUE	1.022	0	586.2	0	58.4	23.8	83	13	18.7	8.7	
TPM-1S_CR_000006	12/15/2011 11:00	TRUE	1.022	0	594.9	0	57.3	23.9	85	12.4	17.6	7.9	
TPM-1S_CR_000006	12/15/2011 11:15	TRUE	1.022	0	619.8	0	56.4	23.9	85	12.7	18	8.9	
TPM-1S_CR_000006	12/15/2011 11:30	TRUE	1.022	0	644.3	0	59.7	24	82	13.6	19.6	9.1	
TPM-1S_CR_000006	12/15/2011 11:45	TRUE	1.022	0	674.8	0	62.5	24	80	14	20.1	7.6	
TPM-1S_CR_000006	12/15/2011 12:00	TRUE	1.021	0	734.1	0	62.9	23.9	81	13.8	19.8	8.2	
TPM-1S_CR_000006	12/15/2011 12:15	TRUE	1.021	0	586.8	0	59.1	24.1	76	13.4	19.4	8.4	
TPM-1S_CR_000006	12/15/2011 12:30	TRUE	1.021	0	238.6	0	59.3	23.9	81	12.4	18.9	7.4	

TPM-1S_CR_000006	12/15/2011 12:45	TRUE	1.021	0	251.5	0	65.5	23.7	86	13	18.8	8
TPM-1S_CR_000006	12/15/2011 13:00	TRUE	1.021	0	415	0	63.8	23.5	87	14.4	22.2	8.4
TPM-1S_CR_000006	12/15/2011 13:15	TRUE	1.02	0	577.2	0	62.3	23.7	84	15.1	21	9.9
TPM-1S_CR_000006	12/15/2011 13:30	TRUE	1.02	0	647.8	0	59.8	23.8	82	15	21.4	10
TPM-1S_CR_000006	12/15/2011 13:45	TRUE	1.02	0	629.9	0	59.7	24	82	13.2	19.1	8.7
TPM-1S_CR_000006	12/15/2011 14:00	TRUE	1.02	0	609.6	0	57.4	24	89	12.5	17.8	8.4
TPM-1S_CR_000006	12/15/2011 14:15	TRUE	1.02	0	492	0	57.2	24	82	12.9	17.8	8
TPM-1S_CR_000006	12/15/2011 14:30	TRUE	1.02	0	237.8	0	57.9	24.1	81	12.7	20.2	7.5
TPM-1S_CR_000006	12/15/2011 14:45	TRUE	1.02	0	405	0	60.9	23.8	89	12.2	19.6	7
TPM-1S_CR_000006	12/15/2011 15:00	TRUE	1.02	0	402.3	0	58.8	24	89	13.2	19.4	8
TPM-1S_CR_000006	12/15/2011 15:15	TRUE	1.02	0	243.7	0	59.6	24	91	11.4	16.6	7.3
TPM-1S_CR_000006	12/15/2011 15:30	TRUE	1.019	0	76.26	0	64.1	24	85	10.7	16.8	6.7
TPM-1S_CR_000006	12/15/2011 15:45	TRUE	1.019	0	50.82	0	64.2	23.7	85	12.9	20.6	7.8
TPM-1S_CR_000006	12/15/2011 16:00	TRUE	1.019	0	41.47	0	66.1	23.5	91	11.2	16	7.7
TPM-1S_CR_000006	12/15/2011 16:15	TRUE	1.019	0	79.32	0	65.3	23.4	86	13.5	18.3	8.2
TPM-1S_CR_000006	12/15/2011 16:30	TRUE	1.019	0	67.21	0	64.4	23.6	83	12.8	18.7	8.7
TPM-1S_CR_000006	12/15/2011 16:45	TRUE	1.019	0	87.4	0	63.5	23.5	81	13.5	18.7	8.3
TPM-1S_CR_000006	12/15/2011 17:00	TRUE	1.02	0	61.21	0	65.9	23.5	83	13.4	18.2	8.5
TPM-1S_CR_000006	12/15/2011 17:15	TRUE	1.02	0	31.09	0	62	23.5	85	11.5	16.9	7.5
TPM-1S_CR_000006	12/15/2011 17:30	TRUE	1.02	0	10.92	0	63.7	23.5	83	11.4	16.1	7.8
TPM-1S_CR_000006	12/15/2011 17:45	TRUE	1.02	0	2.309	0	64	23.4	77	10.7	15.1	7.2
TPM-1S_CR_000006	12/15/2011 18:00	TRUE	1.02	0	0.133	0	65.6	23.4	75	10.5	13.9	7.4
TPM-1S_CR_000006	12/15/2011 18:15	TRUE	1.02	0	0	0	65.1	23.4	76	11.4	15.7	7.4
TPM-1S_CR_000006	12/15/2011 18:30	TRUE	1.02	0	0	0	67.2	23.5	76	11.8	16.9	7.7
TPM-1S_CR_000006	12/15/2011 18:45	TRUE	1.02	0	0	0	67.5	23.6	83	14	20	8.6
TPM-1S_CR_000006	12/15/2011 19:00	TRUE	1.02	0	0	0	64.1	23.4	87	13.6	20.6	8.7
TPM-1S_CR_000006	12/15/2011 19:15	TRUE	1.02	0	0	0	65.9	23.4	86	13	17.1	8.7
TPM-1S_CR_000006	12/15/2011 19:30	TRUE	1.02	0	0	0	65.3	23.3	86	12.8	18.9	8.5
TPM-1S_CR_000006	12/15/2011 19:45	TRUE	1.02	0	0	0	66.5	23.5	83	12.2	16.6	8.3
TPM-1S_CR_000006	12/15/2011 20:00	TRUE	1.02	0	0	0	66.4	23.4	85	11.7	16.1	8.1
TPM-1S_CR_000006	12/15/2011 20:15	TRUE	1.02	0	0	0	68.3	23.4	85	11.9	17.1	7.9
TPM-1S_CR_000006	12/15/2011 20:30	TRUE	1.02	0	0	0	66.5	23.5	88	12.9	18.7	7.7
TPM-1S_CR_000006	12/15/2011 20:45	TRUE	1.02	0	0	0	65	23.5	85	12.7	18	8.2
TPM-1S_CR_000006	12/15/2011 21:00	TRUE	1.02	0	0	0	66.2	23.5	85	13.7	18.7	8.6
TPM-1S_CR_000006	12/15/2011 21:15	TRUE	1.02	0	0	0	63.8	23.4	85	13.2	19.6	8.7
TPM-1S_CR_000006	12/15/2011 21:30	TRUE	1.02	0	0	0	64.7	23.4	81	12.1	17	7.9
TPM-1S_CR_000006	12/15/2011 21:45	TRUE	1.021	0	0	0	61.9	23.5	89	10	14.4	6.3
TPM-1S_CR_000006	12/15/2011 22:00	TRUE	1.021	0	0	0	62.9	23.4	94	9.1	13.6	6.6
TPM-1S_CR_000006	12/15/2011 22:15	TRUE	1.021	0	0	0	64.6	23.4	91	9.6	13.8	5.5
TPM-1S_CR_000006	12/15/2011 22:30	TRUE	1.021	0	0	0	67.3	23.4	90	9.9	14.6	6.1
TPM-1S_CR_000006	12/15/2011 22:45	TRUE	1.021	0	0	0	66.9	23.3	92	8.6	11.8	4.9
TPM-1S_CR_000006	12/15/2011 23:00	TRUE	1.021	0	0	0	64.7	23.3	104	9.4	12.9	6
TPM-1S_CR_000006	12/15/2011 23:15	TRUE	1.021	0	0	0	64.6	23.2	101	8.2	12.3	5.2
TPM-1S_CR_000006	12/15/2011 23:30	TRUE	1.021	0	0	0	65	23.2	95	7.7	12.2	4.4
TPM-1S_CR_000006	12/15/2011 23:45	TRUE	1.021	0	0	0	67	23.2	90	8.8	12.4	5.9
TPM-1S_CR_000006	12/16/2011 0:00	TRUE	1.021	0	0	0	66.5	23.2	94	7.5	10.8	4.9
TPM-1S_CR_000006	12/16/2011 0:15	TRUE	1.02	0	0	0	67.1	23.2	98	6.6	9.9	4.3
TPM-1S_CR_000006	12/16/2011 0:30	TRUE	1.02	0	0	0	66.8	23.1	95	7	9.5	4.6
TPM-1S_CR_000006	12/16/2011 0:45	TRUE	1.02	0	0	0	66.5	23.2	97	5.9	8.7	3.7
TPM-1S_CR_000006	12/16/2011 1:00	TRUE	1.02	0	0	0	66.6	23.1	94	6.8	10	4.8
TPM-1S_CR_000006	12/16/2011 1:15	TRUE	1.02	0	0	0	67.2	23.2	86	8	11.3	5.5
TPM-1S_CR_000006	12/16/2011 1:30	TRUE	1.02	0	0	0	68.8	23.5	90	8.3	11.6	5.5
TPM-1S_CR_000006	12/16/2011 1:45	TRUE	1.02	0	0	0	67.6	23.3	92	8.3	12	5.7
TPM-1S_CR_000006	12/16/2011 2:00	TRUE	1.02	0	0	0	68.2	23.4	95	9.3	13.2	5.9
TPM-1S_CR_000006	12/16/2011 2:15	TRUE	1.02	0	0	0	65.9	23.5	90	9.3	12.7	5.9
TPM-1S_CR_000006	12/16/2011 2:30	TRUE	1.02	0	0	0	67.6	23.5	84	10.2	14.3	5.3
TPM-1S_CR_000006	12/16/2011 2:45	TRUE	1.02	0	0	0	67.6	23.4	87	9.8	14.4	6.1
TPM-1S_CR_000006	12/16/2011 3:00	TRUE	1.02	0	0	0	67.4	23.4	86	9.5	13	7
TPM-1S_CR_000006	12/16/2011 3:15	TRUE	1.02	0	0	0	69	23.2	92	8.4	13.1	5.3
TPM-1S_CR_000006	12/16/2011 3:30	TRUE	1.02	0	0	0	69.7	23.3	77	8.8	13.4	5.6
TPM-1S_CR_000006	12/16/2011 3:45	TRUE	1.02	0	0	0	71.9	23.3	67	7.8	10.3	4.8
TPM-1S_CR_000006	12/16/2011 4:00	TRUE	1.02	0	0	0	74.3	23.2	79	7.3	10.9	5
TPM-1S_CR_000006	12/16/2011 4:15	TRUE	1.02	0	0	0	71.9	23	85	7.8	11.8	4.7
TPM-1S_CR_000006	12/16/2011 4:30	TRUE	1.02	0	0	0	72	23.2	80	10	15.8	6.7
TPM-1S_CR_000006	12/16/2011 4:45	TRUE	1.02	0	0	0	72.1	23.2	69	13	18.1	7.6
TPM-1S_CR_000006	12/16/2011 5:00	TRUE	1.02	0	0	0	70.6	23.3	75	11.3	16.7	7.6
TPM-1S_CR_000006	12/16/2011 5:15	TRUE	1.02	0	0	0	70.6	23.3	76	11.2	15.9	6.7
TPM-1S_CR_000006	12/16/2011 5:30	TRUE	1.02	0	0	0	73.4	23.3	80	10.2	13.6	7.1
TPM-1S_CR_000006	12/16/2011 5:45	TRUE	1.02	0	0	0	71.8	23.2	77	9.8	13.2	6.7
TPM-1S_CR_000006	12/16/2011 6:00	TRUE	1.02	0	0	0	71.4	23.2	82	9.4	12.9	6.7
TPM-1S_CR_000006	12/16/2011 6:15	TRUE	1.02	0	0	0	71.9	23.1	89	9.4	15	5.4
TPM-1S_CR_000006	12/16/2011 6:30	TRUE	1.02	0	0	0	71.2	23.1	90	9.6	12.9	6.5
TPM-1S_CR_000006	12/16/2011 6:45	TRUE	1.02	0	0.137	0	72.1	23.1	89	8.5	12.2	5.7
TPM-1S_CR_000006	12/16/2011 7:00	TRUE	1.02	0	2.099	0	73.4	23	89	8.9	12.7	6
TPM-1S_CR_000006	12/16/2011 7:15	TRUE	1.02	0	7.333	0	72.2	23	89	8.5	11.9	5.6
TPM-1S_CR_000006	12/16/2011 7:30	TRUE	1.02	0	17.86	0	73	23	93	7.3	11.2	4.6
TPM-1S_CR_000006	12/16/2011 7:45	TRUE	1.021	0	79.46	0	72.4	23	92	7.6	10.3	5.4
TPM-1S_CR_000006	12/16/2011 8:00	TRUE	1.021	0	123.6	0	71.9	23.2	101	8.3	12.4	5.9
TPM-1S_CR_000006	12/16/2011 8:15	TRUE	1.021	0	171.1	0	68.5	23.5	104	8.8	12.5	5.7
TPM-1S_CR_000006	12/16/2011 8:30	TRUE	1.021	0	218.3	0	68.1	23.6	105	8.6	12.3	4.9
TPM-1S_CR_000006	12/16/2011 8:45	TRUE	1.021	0	263.4	0	66.4	23.8	106	8.8	12.5	5.5
TPM-1S_CR_000006	12/16/2011 9:00	TRUE	1.021	0	312.4	0	64.9	23.9	108	9.3	13.7	5.6
TPM-1S_CR_000006	12/16/2011 9:15	TRUE	1.022	0	357.6	0	65.9	24.2	107	10.2	16	5.9
TPM-1S_CR_000006	12/16/2011 9:30	TRUE	1.022	0	386.9	0	65	24.2	99	9.7	14.1	6.1
TPM-1S_CR_000006	12/16/2011 9:45	TRUE	1.022	0	442.9	0	65.3	24.2	103	11	15.9	6.2
TPM-1S_CR_000006	12/16/2011 10:00	TRUE	1.022	0	480.7	0	62.4	24.4	105	9.8	14.6	6.2
TPM-1S_CR_000006	12/16/2011 10:15	TRUE	1.022	0	520	0	62.9	24.6	106	10.5	15.5	7
TPM-1S_CR_000006	12/16/2011 10:30	TRUE	1.022	0	552.3	0	58.2	24.6	108	10.3	14.8	6.4
TPM-1S_CR_000006	12/16/2011 10:45	TRUE	1.022	0	593	0	61.9	24.8	104	9.5	13.6	6.1
TPM-1S_CR_000006	12/16/2011 11:00	TRUE	1.022	0	226.1	0	58.3	24.8	98	8.4	12.2	4.5
TPM-1S_CR_000006	12/16/2011 11:15	TRUE	1.022	0	212.7	0.001	62.5	24.3	103	7.3	10.5	4.8
TPM-1S_CR_000006	12/16/2011 11:30	TRUE	1.022	0	484.9	0	67.2	24.1	107	6.4	10.2	3.3
TPM-1S_CR_000006	12/16/2011 11:45	TRUE	1.021	0	218.3	0	65.8	24.6	111	10.5	16	6.3
TPM-1S_CR_000006	12/16/2011 12:00	TRUE	1.021	0	378.3	0	64.8	24.6	107	10.4	15.1	7
TPM-1S_CR_000006	12/16/2011 12:15	TRUE	1.021	0	474.6	0	66.3	24.7	108	12.5	17.7	7.1
TPM-1S_CR_000006	12/16/2011 12:30	TRUE	1.021	0	696	0	68.8	24.3	101	11.4	16	7.8
TPM-1S_CR_000006	12/16/2011 12:45	TRUE	1.021	0	650.7	0	66.3	24.5	90	11.4	16	7.1
TPM-1S_CR_000006	12/16/2011 13:00	TRUE	1.02	0	696.2	0	65.1	24.7	94	10.3	15	6.1
TPM-1S_CR_000006	12/16/2011 13:15	TRUE	1.02	0	566.2	0	65.3	24.9	101	11.3	15.9	6.7
TPM-1S_CR_000006	12/16/2011 13:30	TRUE	1.02	0	589.4	0	64.7	24.8	102	10.7	15.9	7
TPM-1S_CR_000006	12/16/2011 13:45	TRUE	1.02	0	422.1	0	62.6	25	108	11.6	17	7.3
TPM-1S_CR_000006	12/16/2011 14:00	TRUE	1.02	0	628.8	0	63	24.7	108	9.2	13.7	5.9

TPM-1S_CR_000006	12/16/2011 14:15	TRUE	1.02	0	646.7	0	60	25.3	115	10.9	14.9	6.9
TPM-1S_CR_000006	12/16/2011 14:30	TRUE	1.02	0	641.2	0	58.6	25.1	114	10.4	14.3	7
TPM-1S_CR_000006	12/16/2011 14:45	TRUE	1.02	0	442.4	0	58.5	25.2	114	10.2	14.1	6.9
TPM-1S_CR_000006	12/16/2011 15:00	TRUE	1.02	0	301.4	0	59.7	25.1	118	9.7	14.2	6
TPM-1S_CR_000006	12/16/2011 15:15	TRUE	1.02	0	354.4	0	59.9	24.9	110	9.8	13.5	6
TPM-1S_CR_000006	12/16/2011 15:30	TRUE	1.02	0	430.2	0	60.2	24.9	106	9.8	13.4	7
TPM-1S_CR_000006	12/16/2011 15:45	TRUE	1.02	0	363.9	0	60.7	24.9	103	8.6	12	5.5
TPM-1S_CR_000006	12/16/2011 16:00	TRUE	1.02	0	284.3	0	61.8	25.1	103	8.7	12.5	5.7
TPM-1S_CR_000006	12/16/2011 16:15	TRUE	1.02	0	166.4	0	65	25	105	8	10.7	5.1
TPM-1S_CR_000006	12/16/2011 16:30	TRUE	1.02	0	88.4	0	65.1	24.7	98	7.2	11.2	4.4
TPM-1S_CR_000006	12/16/2011 16:45	TRUE	1.02	0	67.63	0	67	24.5	100	6.2	8.7	3.1
TPM-1S_CR_000006	12/16/2011 17:00	TRUE	1.02	0	58.41	0	66.5	24.3	100	5.9	8.2	3.6
TPM-1S_CR_000006	12/16/2011 17:15	TRUE	1.02	0	47.95	0	67.3	24.3	97	6.1	8.2	4.1
TPM-1S_CR_000006	12/16/2011 17:30	TRUE	1.02	0	15.61	0	68.6	24.3	93	6.3	8.4	4
TPM-1S_CR_000006	12/16/2011 17:45	TRUE	1.02	0	3.544	0	70.1	24.2	87	6.2	8.6	4.3
TPM-1S_CR_000006	12/16/2011 18:00	TRUE	1.02	0	0.336	0	70.5	24	94	5.3	7.8	3.1
TPM-1S_CR_000006	12/16/2011 18:15	TRUE	1.02	0	0	0	71.1	23.9	89	4.9	6.6	3.1
TPM-1S_CR_000006	12/16/2011 18:30	TRUE	1.02	0	0.003	0	72.5	23.8	86	4.8	6.3	3
TPM-1S_CR_000006	12/16/2011 18:45	TRUE	1.021	0	0.123	0	74.4	23.8	96	4.9	6.9	2.7
TPM-1S_CR_000006	12/16/2011 19:00	TRUE	1.021	0	0.393	0	75.1	23.7	93	5.1	7.1	3.1
TPM-1S_CR_000006	12/16/2011 19:15	TRUE	1.021	0	0.623	0	74.2	23.5	84	5	7.5	3.2
TPM-1S_CR_000006	12/16/2011 19:30	TRUE	1.021	0	0.77	0	75.5	23.4	83	5.2	6.8	3
TPM-1S_CR_000006	12/16/2011 19:45	TRUE	1.021	0	0.8	0	76.5	23.6	84	4.6	6.6	2.9
TPM-1S_CR_000006	12/16/2011 20:00	TRUE	1.021	0	0.753	0	76.5	23.6	80	4.9	6.7	2.9
TPM-1S_CR_000006	12/16/2011 20:15	TRUE	1.021	0	0.656	0	76.5	23.5	77	4.9	7	3.2
TPM-1S_CR_000006	12/16/2011 20:30	TRUE	1.021	0	0.56	0	76.6	23.5	81	4.5	6.4	3.1
TPM-1S_CR_000006	12/16/2011 20:45	TRUE	1.021	0	0.516	0	75.5	23.4	89	4.4	6.4	2.8
TPM-1S_CR_000006	12/16/2011 21:00	TRUE	1.021	0	0.41	0	76.2	23.4	87	4.4	5.9	2.4
TPM-1S_CR_000006	12/16/2011 21:15	TRUE	1.021	0	0.4	0	76.6	23.4	78	4.1	6.1	2.5
TPM-1S_CR_000006	12/16/2011 21:30	TRUE	1.021	0	0.4	0	75.4	23.4	71	4.7	7	3
TPM-1S_CR_000006	12/16/2011 21:45	TRUE	1.021	0	0.4	0	75.7	23.5	63	4.6	6.5	2.8
TPM-1S_CR_000006	12/16/2011 22:00	TRUE	1.021	0	0.4	0	76.2	23.5	68	4.5	6.2	2.6
TPM-1S_CR_000006	12/16/2011 22:15	TRUE	1.022	0	0.4	0	75.3	23.5	64	4.8	6.4	2.8
TPM-1S_CR_000006	12/16/2011 22:30	TRUE	1.021	0	0.4	0	74.5	23.6	62	4.8	6.6	3.2
TPM-1S_CR_000006	12/16/2011 22:45	TRUE	1.021	0	0.4	0	74.8	23.6	55	4.8	6.4	2.6
TPM-1S_CR_000006	12/16/2011 23:00	TRUE	1.021	0	0.4	0	74.7	23.7	55	5.2	6.3	2.7
TPM-1S_CR_000006	12/16/2011 23:15	TRUE	1.021	0	0.4	0	76.1	23.8	45	4.6	6.1	1.9
TPM-1S_CR_000006	12/16/2011 23:30	TRUE	1.021	0	0.396	0	76	23.8	349	4.1	6.5	2.2
TPM-1S_CR_000006	12/16/2011 23:45	TRUE	1.021	0	0.396	0	81.5	23.1	354	6.1	7.9	3.2
TPM-1S_CR_000006	12/17/2011 0:00	TRUE	1.021	0	0.396	0	83.1	22.9	4	5.7	8.8	2.3
TPM-1S_CR_000006	12/17/2011 0:15	TRUE	1.021	0	0.39	0	84	22.8	337	5.8	7.2	2.3
TPM-1S_CR_000006	12/17/2011 0:30	TRUE	1.021	0	0.357	0	83.3	21.8	331	5.9	7.7	4.4
TPM-1S_CR_000006	12/17/2011 0:45	TRUE	1.021	0	0.303	0	84.5	21.2	343	5.2	7.1	2.4
TPM-1S_CR_000006	12/17/2011 1:00	TRUE	1.021	0	0.293	0	86	21.5	348	5.7	7.2	3.5
TPM-1S_CR_000006	12/17/2011 1:15	TRUE	1.02	0	0.303	0	86.2	21.7	349	6.1	7.7	4
TPM-1S_CR_000006	12/17/2011 1:30	TRUE	1.02	0	0.28	0	85	21.9	349	6.1	8	3.1
TPM-1S_CR_000006	12/17/2011 1:45	TRUE	1.02	0	0.247	0	84.6	21.6	350	6.2	7.7	3.5
TPM-1S_CR_000006	12/17/2011 2:00	TRUE	1.02	0	0.183	0	83.6	21.7	344	5.5	6.9	3.8
TPM-1S_CR_000006	12/17/2011 2:15	TRUE	1.02	0	0.097	0.002	83.3	21.8	332	5.5	6.8	3.6
TPM-1S_CR_000006	12/17/2011 2:30	TRUE	1.02	0	0.133	0.005	83.5	21.3	339	5.7	7.1	3.7
TPM-1S_CR_000006	12/17/2011 2:45	TRUE	1.02	0	0.117	0	83	21.7	344	7	8.8	4.6
TPM-1S_CR_000006	12/17/2011 3:00	TRUE	1.02	0	0.05	0	81.9	21.2	343	6.3	8.2	2.9
TPM-1S_CR_000006	12/17/2011 3:15	TRUE	1.02	0	0.05	0	83.1	21.2	338	6.3	7.7	4.2
TPM-1S_CR_000006	12/17/2011 3:30	TRUE	1.02	0	0.097	0	82.4	21.1	347	6	8.3	3.6
TPM-1S_CR_000006	12/17/2011 3:45	TRUE	1.02	0	0.05	0	84.3	21.4	331	5.6	7	3.9
TPM-1S_CR_000006	12/17/2011 4:00	TRUE	1.02	0	0.06	0	83.7	20.8	347	5.1	6.6	3.1
TPM-1S_CR_000006	12/17/2011 4:15	TRUE	1.02	0	0.157	0	84.8	21.2	1	5.9	8.3	3
TPM-1S_CR_000006	12/17/2011 4:30	TRUE	1.02	0	0.097	0	84	21.8	334	6.1	7.6	3.8
TPM-1S_CR_000006	12/17/2011 4:45	TRUE	1.02	0	0.133	0	84.3	21.2	351	5.4	7.2	2.5
TPM-1S_CR_000006	12/17/2011 5:00	TRUE	1.02	0	0.15	0	84.3	21.9	1	4	5.8	2.2
TPM-1S_CR_000006	12/17/2011 5:15	TRUE	1.02	0	0.193	0	82.8	22.4	23	4.9	7.2	2.4
TPM-1S_CR_000006	12/17/2011 5:30	TRUE	1.02	0	0.2	0	80.6	23.1	16	5.3	7.2	2.8
TPM-1S_CR_000006	12/17/2011 5:45	TRUE	1.02	0	0.143	0	80.6	22.9	351	6	7.7	2.8
TPM-1S_CR_000006	12/17/2011 6:00	TRUE	1.02	0	0.067	0	83.1	22.2	336	5.5	7.4	3.2
TPM-1S_CR_000006	12/17/2011 6:15	TRUE	1.02	0	0.037	0	85.6	21.4	339	5.7	6.9	3.6
TPM-1S_CR_000006	12/17/2011 6:30	TRUE	1.02	0	0.007	0	85.1	20.8	346	5.1	6.4	2.6
TPM-1S_CR_000006	12/17/2011 6:45	TRUE	1.02	0	0.18	0	86.2	20.9	352	5.5	7.4	2.9
TPM-1S_CR_000006	12/17/2011 7:00	TRUE	1.02	0	2.112	0	86.5	21.1	347	5.9	7.4	3
TPM-1S_CR_000006	12/17/2011 7:15	TRUE	1.02	0	7.7	0	85	20.7	345	5.2	8	2.3
TPM-1S_CR_000006	12/17/2011 7:30	TRUE	1.02	0	24.4	0	86.1	20.8	0	6.2	8.9	2.6
TPM-1S_CR_000006	12/17/2011 7:45	TRUE	1.02	0	47.37	0	85.7	21.4	355	7.5	9.5	4.6
TPM-1S_CR_000006	12/17/2011 8:00	TRUE	1.021	0	84.4	0	84.6	21.2	16	5.9	9.1	3.4
TPM-1S_CR_000006	12/17/2011 8:15	TRUE	1.021	0	187	0	84.6	21.9	17	6.9	9.3	4
TPM-1S_CR_000006	12/17/2011 8:30	TRUE	1.021	0	221.1	0	81.3	22.6	23	6.2	8.9	3.1
TPM-1S_CR_000006	12/17/2011 8:45	TRUE	1.021	0	288	0	76.7	23.1	51	5.6	7.9	2.3
TPM-1S_CR_000006	12/17/2011 9:00	TRUE	1.021	0	315.8	0	75.6	23.6	67	4.8	7	2.1
TPM-1S_CR_000006	12/17/2011 9:15	TRUE	1.021	0	363.5	0	73.7	23.9	76	4.2	6.3	2.2
TPM-1S_CR_000006	12/17/2011 9:30	TRUE	1.021	0	353.1	0	72.4	24	60	7.7	10.6	4.5
TPM-1S_CR_000006	12/17/2011 9:45	TRUE	1.022	0	388.5	0	74.4	23.7	47	6.5	8.7	3
TPM-1S_CR_000006	12/17/2011 10:00	TRUE	1.022	0	465.8	0	74.2	23.6	50	6.8	9.3	2.8
TPM-1S_CR_000006	12/17/2011 10:15	TRUE	1.022	0	462.2	0	73	23.9	50	6.9	9.5	4.3
TPM-1S_CR_000006	12/17/2011 10:30	TRUE	1.022	0	549.1	0	72.1	24	39	7	10.4	4.1
TPM-1S_CR_000006	12/17/2011 10:45	TRUE	1.022	0	598.7	0	70.6	24.2	51	5.3	8.7	0.9
TPM-1S_CR_000006	12/17/2011 11:00	TRUE	1.022	0	610.6	0	69.6	24.8	63	4.7	8.6	1.8
TPM-1S_CR_000006	12/17/2011 11:15	TRUE	1.022	0	641.9	0	68.5	24.8	37	4.7	9.2	0.5
TPM-1S_CR_000006	12/17/2011 11:30	TRUE	1.022	0	678	0	67	25	71	4.7	8.1	0.6
TPM-1S_CR_000006	12/17/2011 11:45	TRUE	1.021	0	715.3	0	66.6	25.3	76	4.6	9.3	0.6
TPM-1S_CR_000006	12/17/2011 12:00	TRUE	1.021	0	573.5	0	65.7	25.2	74	4.5	8.5	1.2
TPM-1S_CR_000006	12/17/2011 12:15	TRUE	1.021	0	636.9	0	67.1	25.1	78	3.7	6.8	1.4
TPM-1S_CR_000006	12/17/2011 12:30	TRUE	1.021	0	430.6	0	67.4	25.1	84	4.2	6.6	1.8
TPM-1S_CR_000006	12/17/2011 12:45	TRUE	1.02	0	519.8	0	67.5	25.1	105	3.9	6.8	1.8
TPM-1S_CR_000006	12/17/2011 13:00	TRUE	1.02	0	678.2	0	68.1	25.1	95	4.9	8	2.9
TPM-1S_CR_000006	12/17/2011 13:15	TRUE	1.02	0	753.8	0	68.5	25.2	67	5.8	8.8	1.2
TPM-1S_CR_000006	12/17/2011 13:30	TRUE	1.02	0	261.4	0	67	25.1	69	5.2	8	3
TPM-1S_CR_000006	12/17/2011 13:45	TRUE	1.02	0	121	0	68.9	24.9	79	5.7	7.9	3.8
TPM-1S_CR_000006	12/17/2011 14:00	TRUE	1.02	0	119.2	0	72.2	24.6	58	7.6	10.4	4.9
TPM-1S_CR_000006	12/17/2011 14:15	TRUE	1.019	0	123.3	0	72.6	24.4	55	7.3	8.9	4.5
TPM-1S_CR_000006	12/17/2011 14:30	TRUE	1.019	0	103.6	0	72.5	24.4	58	6.7	8.7	4.1
TPM-1S_CR_000006	12/17/2011 14:45	TRUE	1.019	0	93.2	0	71.9	24.3	53	7.5	11.9	3.5
TPM-1S_CR_000006	12/17/2011 15:00	TRUE	1.019	0	82.4	0	72.2	24.4	57	5.7	8	3.6
TPM-1S_CR_000006	12/17/2011 15:15	TRUE	1.019	0	71.08	0	71.8	24.3	62	6.8	8.8	2.7
TPM-1S_CR_000006	12/17/2011 15:30	TRUE	1.019	0	58.73	0	74.1	24.3	67	6.8	10.2	4.5

TPM-1S_CR_000006	12/17/2011 15:45	TRUE	1.019	0	65.45	0	74	24.3	55	8.5	12.2	5.7	
TPM-1S_CR_000006	12/17/2011 16:00	TRUE	1.019	0	96.1	0	77.9	24.2	56	8.5	11.7	5.9	
TPM-1S_CR_000006	12/17/2011 16:15	TRUE	1.019	0	159	0	76.2	24	79	6.9	9.8	4.3	
TPM-1S_CR_000006	12/17/2011 16:30	TRUE	1.019	0	128.1	0	75.5	24.4	71	7	9.3	4.1	
TPM-1S_CR_000006	12/17/2011 16:45	TRUE	1.019	0	73.99	0	75.6	24.1	66	7.7	10.9	5.1	
TPM-1S_CR_000006	12/17/2011 17:00	TRUE	1.019	0	92.5	0	76.3	23.9	54	8.5	10.8	4.4	
TPM-1S_CR_000006	12/17/2011 17:15	TRUE	1.019	0	48.47	0	76	24.1	51	8.8	11.5	6.3	
TPM-1S_CR_000006	12/17/2011 17:30	TRUE	1.019	0	10.95	0	76	23.9	55	8.2	11.6	5.1	
TPM-1S_CR_000006	12/17/2011 17:45	TRUE	1.019	0	3.035	0	75.5	24.1	52	9.5	12.8	5.9	
TPM-1S_CR_000006	12/17/2011 18:00	TRUE	1.02	0	0.563	0	79.7	24.1	48	12.2	18	6.3	
TPM-1S_CR_000006	12/17/2011 18:15	TRUE	1.02	0	0.4	0	81.7	23.7	44	14	17.4	8.7	
TPM-1S_CR_000006	12/17/2011 18:30	TRUE	1.02	0	0.4	0	81.8	23.5	45	14	18	9	
TPM-1S_CR_000006	12/17/2011 18:45	TRUE	1.02	0	0.396	0	80.1	23.5	43	14.3	18.4	9.4	
TPM-1S_CR_000006	12/17/2011 19:00	TRUE	1.02	0	0.4	0	80.6	23.4	46	12.6	16.3	7.5	
TPM-1S_CR_000006	12/17/2011 19:15	TRUE	1.02	0	0.4	0	80.3	23.4	48	13.2	17.2	8.5	
TPM-1S_CR_000006	12/17/2011 19:30	TRUE	1.02	0	0.4	0	80.9	23.5	39	13.3	16.8	9.6	
TPM-1S_CR_000006	12/17/2011 19:45	TRUE	1.021	0	0.4	0	80	23.3	41	12.5	16.4	8.8	
TPM-1S_CR_000006	12/17/2011 20:00	TRUE	1.021	0	0.4	0	79.7	23.5	38	12.5	17	8.9	
TPM-1S_CR_000006	12/17/2011 20:15	TRUE	1.021	0	0.393	0	77.8	23.5	31	12.5	16.5	7.1	
TPM-1S_CR_000006	12/17/2011 20:30	TRUE	1.021	0	0.39	0	77.8	23.5	31	11.5	15.1	7.5	
TPM-1S_CR_000006	12/17/2011 20:45	TRUE	1.021	0	0.39	0	79.8	23.4	42	10	14	6.1	
TPM-1S_CR_000006	12/17/2011 21:00	TRUE	1.021	0	0.393	0	81	23.4	73	7.5	11	4.8	
TPM-1S_CR_000006	12/17/2011 21:15	TRUE	1.021	0	0.317	0	81.6	23.1	73	6.5	8.8	4.4	
TPM-1S_CR_000006	12/17/2011 21:30	TRUE	1.021	0	0.317	0	80.8	23.1	73	5.3	7.6	3.2	
TPM-1S_CR_000006	12/17/2011 21:45	TRUE	1.021	0	0.29	0	80	23.1	68	5.3	7.3	3.4	
TPM-1S_CR_000006	12/17/2011 22:00	TRUE	1.021	0	0.297	0	81.5	23.1	63	4.8	6.9	2.6	
TPM-1S_CR_000006	12/17/2011 22:15	TRUE	1.021	0	0.283	0	79.7	23	42	5.4	7.7	2.4	
TPM-1S_CR_000006	12/17/2011 22:30	TRUE	1.021	0	0.183	0	79.7	23.2	329	5.6	7.2	0.7	
TPM-1S_CR_000006	12/17/2011 22:45	TRUE	1.021	0	0.177	0	84.1	21.9	341	6	7.9	3.9	
TPM-1S_CR_000006	12/17/2011 23:00	TRUE	1.021	0	0.153	0	85	21.7	340	6.2	7.6	4.6	
TPM-1S_CR_000006	12/17/2011 23:15	TRUE	1.021	0	0.15	0	86.3	21.4	333	5.7	7.1	4.6	
TPM-1S_CR_000006	12/17/2011 23:30	TRUE	1.021	0	0.133	0	86.1	21.3	331	5.2	6.4	4	
TPM-1S_CR_000006	12/17/2011 23:45	TRUE	1.021	0	0.143	0	87.3	21.3	347	5.7	7.3	3.3	
TPM-1S_CR_000006	12/18/2011 0:00	TRUE	1.021	0	0.16	0	86.9	21.4	335	4.7	6.1	3.2	
TPM-1S_CR_000006	12/18/2011 0:15	TRUE	1.021	0	0.14	0	86.8	21.5	331	6.3	7.6	4.6	
TPM-1S_CR_000006	12/18/2011 0:30	TRUE	1.02	0	0.137	0	87.4	21.1	341	6.5	8.3	4.3	
TPM-1S_CR_000006	12/18/2011 0:45	TRUE	1.02	0	0.177	0	88.2	21.3	342	6.1	7.6	3.8	
TPM-1S_CR_000006	12/18/2011 1:00	TRUE	1.02	0	0.193	0	88	21.2	342	5.5	6.7	3.9	
TPM-1S_CR_000006	12/18/2011 1:15	TRUE	1.02	0	0.213	0	87.5	21.6	343	6.3	7.8	4.8	
TPM-1S_CR_000006	12/18/2011 1:30	TRUE	1.02	0	0.203	0	86.8	21.6	348	7.3	9.6	4.5	
TPM-1S_CR_000006	12/18/2011 1:45	TRUE	1.02	0	0.15	0	87.2	21.3	340	7.6	10	5.6	
TPM-1S_CR_000006	12/18/2011 2:00	TRUE	1.02	0	0.11	0	86.8	20.8	337	7.1	9.4	5.1	
TPM-1S_CR_000006	12/18/2011 2:15	TRUE	1.02	0	0.133	0	87.6	20.6	343	9.3	12.2	6.7	
TPM-1S_CR_000006	12/18/2011 2:30	TRUE	1.02	0	0.147	0	87.6	20.6	337	9.8	13.3	6.9	
TPM-1S_CR_000006	12/18/2011 2:45	TRUE	1.02	0	0.093	0	88.5	20.2	327	7.8	9.8	5.6	
TPM-1S_CR_000006	12/18/2011 3:00	TRUE	1.02	0	0.13	0	89.3	20	324	8.4	11.2	6.2	
TPM-1S_CR_000006	12/18/2011 3:15	TRUE	1.02	0	0.083	0	89.6	20	327	8.5	12.3	6	
TPM-1S_CR_000006	12/18/2011 3:30	TRUE	1.02	0	0.15	0	90.5	20.2	340	10.7	13.7	8	
TPM-1S_CR_000006	12/18/2011 3:45	TRUE	1.02	0	0.173	0	90.9	20.3	344	11	14.6	7.6	
TPM-1S_CR_000006	12/18/2011 4:00	TRUE	1.02	0	0.173	0	91.2	20.4	341	11	14.5	7.9	
TPM-1S_CR_000006	12/18/2011 4:15	TRUE	1.02	0	0.173	0	90.5	20.2	342	11.6	14.9	8.3	
TPM-1S_CR_000006	12/18/2011 4:30	TRUE	1.02	0	0.197	0	90.8	20.5	345	11.4	15	7.9	
TPM-1S_CR_000006	12/18/2011 4:45	TRUE	1.02	0	0.187	0	89.9	20.6	351	12	15.5	7.8	
TPM-1S_CR_000006	12/18/2011 5:00	TRUE	1.02	0	0.217	0	90.4	20.5	347	10.8	14.1	7.3	
TPM-1S_CR_000006	12/18/2011 5:15	TRUE	1.02	0	0.203	0	89.4	20.5	350	10	13.3	5.9	
TPM-1S_CR_000006	12/18/2011 5:30	TRUE	1.02	0	0.223	0	89.4	20.4	351	9.6	12.3	5.4	
TPM-1S_CR_000006	12/18/2011 5:45	TRUE	1.02	0	0.21	0	90.1	20.1	349	8.9	12	4.5	
TPM-1S_CR_000006	12/18/2011 6:00	TRUE	1.02	0	0.183	0	89.1	20.1	347	9.2	13.1	6.1	
TPM-1S_CR_000006	12/18/2011 6:15	TRUE	1.02	0	0.173	0	89.9	19.8	344	9.6	12.7	5.7	
TPM-1S_CR_000006	12/18/2011 6:30	TRUE	1.02	0	0.203	0	89	19.6	346	10.4	13.2	6.4	
TPM-1S_CR_000006	12/18/2011 6:45	TRUE	1.02	0	0.317	0	89	19.6	349	10.3	13.4	6.1	
TPM-1S_CR_000006	12/18/2011 7:00	TRUE	1.02	0	1.056	0	89	19.6	351	10.2	13.4	6.1	
TPM-1S_CR_000006	12/18/2011 7:15	TRUE	1.021	0	5.601	0	89.5	19.5	352	9.2	12.5	5.8	
TPM-1S_CR_000006	12/18/2011 7:30	TRUE	1.021	0	26.44	0	89.1	19.5	356	8.5	12.7	4	
TPM-1S_CR_000006	12/18/2011 7:45	TRUE	1.021	0	55.18	0	87.9	19.4	351	8.3	11.9	4.5	
TPM-1S_CR_000006	12/18/2011 8:00	TRUE	1.021	0	110.3	0	87.8	19.4	352	8	11.3	4.8	
TPM-1S_CR_000006	12/18/2011 8:15	TRUE	1.021	0	171	0	87.3	19.5	352	8.4	11.5	4.8	
TPM-1S_CR_000006	12/18/2011 8:30	TRUE	1.021	0	210	0	86.2	19.5	354	9.5	13.7	5	
TPM-1S_CR_000006	12/18/2011 8:45	TRUE	1.022	0	262	0	84.9	19.7	356	9.3	14.2	4.5	
TPM-1S_CR_000006	12/18/2011 9:00	TRUE	1.022	0	297.3	0	83.7	20	0	8.3	11.5	3.8	
TPM-1S_CR_000006	12/18/2011 9:15	TRUE	1.022	0	353.3	0	80.7	20.4	0	8.7	13.7	4.8	
TPM-1S_CR_000006	12/18/2011 9:30	TRUE	1.022	0	352.6	0	79.1	20.9	358	9.4	12.6	4.9	
TPM-1S_CR_000006	12/18/2011 9:45	TRUE	1.022	0	431	0	77.8	21.4	2	8.4	12.6	3.3	
TPM-1S_CR_000006	12/18/2011 10:00	TRUE	1.022	0	450	0	74.3	21.9	15	8.2	13.7	4.3	
TPM-1S_CR_000006	12/18/2011 10:15	TRUE	1.022	0	497.9	0	72.7	22.5	16	7.7	13.2	4.1	
TPM-1S_CR_000006	12/18/2011 10:30	TRUE	1.022	0	547.3	0	67.5	23.2	20	9.3	13.4	4.7	
TPM-1S_CR_000006	12/18/2011 10:45	TRUE	1.023	0	586.6	0	66.4	23.8	24	10.6	15.1	5.3	
TPM-1S_CR_000006	12/18/2011 11:00	TRUE	1.022	0	598	0	63	23.6	26	11.7	17.6	7	
TPM-1S_CR_000006	12/18/2011 11:15	TRUE	1.023	0	604.3	0	60.1	24.1	21	12.3	17.2	6.4	
TPM-1S_CR_000006	12/18/2011 11:30	TRUE	1.023	0	447.2	0	58.1	24.1	19	11.3	17	4.9	
TPM-1S_CR_000006	12/18/2011 11:45	TRUE	1.022	0	445.3	0	60.9	24.4	6	10.4	15	4.2	
TPM-1S_CR_000006	12/18/2011 12:00	TRUE	1.022	0	532	0	63	24.1	4	10.7	17.5	4.3	
TPM-1S_CR_000006	12/18/2011 12:15	TRUE	1.022	0	617.3	0	59.6	24.5	7	10.1	14.9	4.4	
TPM-1S_CR_000006	12/18/2011 12:30	TRUE	1.022	0	604.2	0	60.5	24.7	26	11.1	15	6.5	
TPM-1S_CR_000006	12/18/2011 12:45	TRUE	1.021	0	606.3	0	63.5	24.3	33	11.1	15	5.7	
TPM-1S_CR_000006	12/18/2011 13:00	TRUE	1.021	0	656.5	0	64	24.5	26	11.2	16.2	5.6	
TPM-1S_CR_000006	12/18/2011 13:15	TRUE	1.021	0	641	0	64.1	24.8	31	12.1	15.7	8.1	
TPM-1S_CR_000006	12/18/2011 13:30	TRUE	1.02	0	651.9	0	65.6	24.7	47	11.7	16.4	7	
TPM-1S_CR_000006	12/18/2011 13:45	TRUE	1.02	0	650	0	65.7	24.7	51	11.8	16.3	8.1	
TPM-1S_CR_000006	12/18/2011 14:00	TRUE	1.02	0	612.2	0	65.7	24.6	53	12.1	15.7	8.9	
TPM-1S_CR_000006	12/18/2011 14:15	TRUE	1.02	0	400.1	0	66.4	24.4	53	13.9	18.2	9.8	
TPM-1S_CR_000006	12/18/2011 14:30	TRUE	1.02	0	275.6	0	66.8	24.4	56	15.7	21.3	9.1	
TPM-1S_CR_000006	12/18/2011 14:45	TRUE	1.02	0	138.7	0	71.2	24.2	56	16.2	22.2	10.9	
TPM-1S_CR_000006	12/18/2011 15:00	TRUE	1.02	0	117.1	0	72.5	24.1	64	18.1	25	12.9	
TPM-1S_CR_000006	12/18/2011 15:15	TRUE	1.02	0	110.4	0	76.7	23	61	18	25.9	11.5	
TPM-1S_CR_000006	12/18/2011 15:30	TRUE	1.02	0	71.81	0	71.5	23	62	16.1	22.4	10.6	
TPM-1S_CR_000006	12/18/2011 15:45	TRUE	1.02	0	29.71	0.01	80.2	22.1	67	11.9	16.2	7.1	
TPM-1S_CR_000006	12/18/2011 16:00	TRUE	1.02	0	29.57	0.005	82.1	22.5	52	12.8	20.7	6.4	
TPM-1S_CR_000006	12/18/2011 16:15	TRUE	1.02	0	62.79	0	76	23.3	44	16.4	21.8	10.4	
TPM-1S_CR_000006	12/18/2011 16:30	TRUE	1.02	0	82.1	0	73.9	23.7	43	17.2	22.2	12.2	
TPM-1S_CR_000006	12/18/2011 16:45	TRUE	1.02	0	57.79	0	73.7	23.7	47	16.9	21.6	11.7	
TPM-1S_CR_000006	12/18/2011 17:00	TRUE	1.02	0	35.28	0	71.8	23.8	46	17.4	22.9	13.5	

TPM-1S_CR_000006	12/18/2011 17:15	TRUE	1.02	0	30.88	0	70.5	23.9	38	18.2	23.1	13.7
TPM-1S_CR_000006	12/18/2011 17:30	TRUE	1.02	0	14.27	0	72.7	23.5	37	17.2	21.6	11.6
TPM-1S_CR_000006	12/18/2011 17:45	TRUE	1.02	0	2.319	0	72.9	23.7	37	18.8	24.5	13.7
TPM-1S_CR_000006	12/18/2011 18:00	TRUE	1.02	0	0.237	0	73	23.7	35	19.3	25.7	13.4
TPM-1S_CR_000006	12/18/2011 18:15	TRUE	1.021	0	0	0	71.4	23.7	37	19.4	24.7	11.5
TPM-1S_CR_000006	12/18/2011 18:30	TRUE	1.021	0	0	0	69.8	23.7	39	19.2	25.5	13.5
TPM-1S_CR_000006	12/18/2011 18:45	TRUE	1.021	0	0	0	69.2	23.8	36	19.4	23.8	14.8
TPM-1S_CR_000006	12/18/2011 19:00	TRUE	1.021	0	0	0	68	23.8	35	18	23.9	12.5
TPM-1S_CR_000006	12/18/2011 19:15	TRUE	1.021	0	0	0	68.7	23.8	38	16.9	22	9.6
TPM-1S_CR_000006	12/18/2011 19:30	TRUE	1.022	0	0	0.001	71.5	23.7	51	14	20.1	8.2
TPM-1S_CR_000006	12/18/2011 19:45	TRUE	1.022	0	0	0	71.3	23.8	60	15.6	20.9	10.5
TPM-1S_CR_000006	12/18/2011 20:00	TRUE	1.022	0	0	0	70.2	23.7	58	15	20.7	10.2
TPM-1S_CR_000006	12/18/2011 20:15	TRUE	1.022	0	0	0	69.2	23.6	59	16.3	21.4	10.9
TPM-1S_CR_000006	12/18/2011 20:30	TRUE	1.022	0	0	0	68.6	23.6	59	16	22.7	9.7
TPM-1S_CR_000006	12/18/2011 20:45	TRUE	1.022	0	0	0	67.9	23.6	58	15.5	21.4	9.2
TPM-1S_CR_000006	12/18/2011 21:00	TRUE	1.022	0	0	0	67	23.5	61	15	21.1	10
TPM-1S_CR_000006	12/18/2011 21:15	TRUE	1.022	0	0	0	67.1	23.5	61	14.8	19.7	8.5
TPM-1S_CR_000006	12/18/2011 21:30	TRUE	1.023	0	0	0	66.8	23.4	61	15.1	20.5	9.5
TPM-1S_CR_000006	12/18/2011 21:45	TRUE	1.023	0	0	0	68	23.4	62	15.1	20.8	10
TPM-1S_CR_000006	12/18/2011 22:00	TRUE	1.023	0	0	0	67	23.3	62	15	20.6	10.6
TPM-1S_CR_000006	12/18/2011 22:15	TRUE	1.023	0	0	0	67.3	23.2	56	15.1	20.6	10.4
TPM-1S_CR_000006	12/18/2011 22:30	TRUE	1.023	0	0	0	65.2	23.1	57	15.7	21.6	10.2
TPM-1S_CR_000006	12/18/2011 22:45	TRUE	1.023	0	0	0	66.1	23.1	57	15.4	21.6	10.8
TPM-1S_CR_000006	12/18/2011 23:00	TRUE	1.023	0	0	0	62.8	23	57	15.3	21.8	10.5
TPM-1S_CR_000006	12/18/2011 23:15	TRUE	1.023	0	0	0	65.3	23	58	14.6	21.1	9.2
TPM-1S_CR_000006	12/18/2011 23:30	TRUE	1.023	0	0	0	64	22.9	60	15.3	21.4	9.7
TPM-1S_CR_000006	12/18/2011 23:45	TRUE	1.023	0	0	0	63.7	22.9	59	15.3	21.2	10.4
TPM-1S_CR_000006	12/19/2011 0:00	TRUE	1.023	0	0	0	62.4	22.8	60	14.9	21	9.9
TPM-1S_CR_000006	12/19/2011 0:15	TRUE	1.023	0	0	0	62.5	22.7	64	13.4	19.3	8.6
TPM-1S_CR_000006	12/19/2011 0:30	TRUE	1.023	0	0	0	60.4	22.6	66	14	20.2	9.5
TPM-1S_CR_000006	12/19/2011 0:45	TRUE	1.022	0	0	0	61.8	22.7	64	14.5	19.2	10
TPM-1S_CR_000006	12/19/2011 1:00	TRUE	1.022	0	0	0	61.5	22.8	67	15.5	20.7	9.3
TPM-1S_CR_000006	12/19/2011 1:15	TRUE	1.022	0	0	0	60	22.7	75	14	20.2	8.8
TPM-1S_CR_000006	12/19/2011 1:30	TRUE	1.022	0	0	0	58.3	22.7	75	12.8	17.5	8.6
TPM-1S_CR_000006	12/19/2011 1:45	TRUE	1.022	0	0	0	59.2	22.7	79	13.3	18.5	8.2
TPM-1S_CR_000006	12/19/2011 2:00	TRUE	1.022	0	0	0	62.5	22.6	85	13.6	20.3	8.5
TPM-1S_CR_000006	12/19/2011 2:15	TRUE	1.022	0	0	0	62.3	22.6	80	13.5	18.8	7.8
TPM-1S_CR_000006	12/19/2011 2:30	TRUE	1.022	0	0	0	61.3	22.5	81	14.2	20	10.1
TPM-1S_CR_000006	12/19/2011 2:45	TRUE	1.022	0	0	0	64.8	22.5	82	13.5	19.4	8.8
TPM-1S_CR_000006	12/19/2011 3:00	TRUE	1.022	0	0	0	62	22.4	81	15.7	22.7	10.3
TPM-1S_CR_000006	12/19/2011 3:15	TRUE	1.022	0	0	0	60.2	22.4	83	15	21.2	9.5
TPM-1S_CR_000006	12/19/2011 3:30	TRUE	1.022	0	0	0	61.5	22.2	82	13.9	19.9	8.2
TPM-1S_CR_000006	12/19/2011 3:45	TRUE	1.022	0	0	0	60.4	22.2	85	14.2	20.1	8.8
TPM-1S_CR_000006	12/19/2011 4:00	TRUE	1.021	0	0	0	60.6	22.1	90	13.6	18.4	9.1
TPM-1S_CR_000006	12/19/2011 4:15	TRUE	1.021	0	0	0	61	22.1	79	14.9	20.4	9.8
TPM-1S_CR_000006	12/19/2011 4:30	TRUE	1.021	0	0	0	62.9	22.1	81	14.9	21	8.4
TPM-1S_CR_000006	12/19/2011 4:45	TRUE	1.021	0	0	0	63.2	22.1	75	15.6	22.1	9.6
TPM-1S_CR_000006	12/19/2011 5:00	TRUE	1.021	0	0	0	61.6	22	76	14.6	21.9	10
TPM-1S_CR_000006	12/19/2011 5:15	TRUE	1.021	0	0	0	63.3	22	81	14.3	20.8	8.6
TPM-1S_CR_000006	12/19/2011 5:30	TRUE	1.021	0	0	0	61.9	22	80	14.5	20	9.7
TPM-1S_CR_000006	12/19/2011 5:45	TRUE	1.021	0	0	0	63.9	22.1	80	14.7	22	9.1
TPM-1S_CR_000006	12/19/2011 6:00	TRUE	1.021	0	0	0	63.9	22	84	15.1	20.8	9.3
TPM-1S_CR_000006	12/19/2011 6:15	TRUE	1.021	0	0	0	62.2	22.1	87	13.9	18.8	9.3
TPM-1S_CR_000006	12/19/2011 6:30	TRUE	1.022	0	0	0	62.6	22.1	84	14.3	19.5	9.6
TPM-1S_CR_000006	12/19/2011 6:45	TRUE	1.022	0	0.01	0	64.5	22.1	86	13.1	18.5	8
TPM-1S_CR_000006	12/19/2011 7:00	TRUE	1.022	0	1.669	0	67.3	22.2	92	13.8	22.2	8.2
TPM-1S_CR_000006	12/19/2011 7:15	TRUE	1.022	0	9.11	0	62	22.1	90	13.4	18.7	7.9
TPM-1S_CR_000006	12/19/2011 7:30	TRUE	1.022	0	24.06	0	65.4	22.1	89	13.8	19.1	9.4
TPM-1S_CR_000006	12/19/2011 7:45	TRUE	1.022	0	38.06	0	64.3	22	89	14	19.8	9
TPM-1S_CR_000006	12/19/2011 8:00	TRUE	1.023	0	37.64	0	63.6	22	88	12.7	18.9	8.1
TPM-1S_CR_000006	12/19/2011 8:15	TRUE	1.023	0	47.83	0	62.8	21.9	84	12.9	19.7	8
TPM-1S_CR_000006	12/19/2011 8:30	TRUE	1.023	0	79.21	0	62.8	22	84	13.7	19.7	9.1
TPM-1S_CR_000006	12/19/2011 8:45	TRUE	1.023	0	201.7	0	63.2	22	89	14	20.3	9.9
TPM-1S_CR_000006	12/19/2011 9:00	TRUE	1.023	0	281.3	0	60.1	22.3	93	13.3	19.5	9.1
TPM-1S_CR_000006	12/19/2011 9:15	TRUE	1.024	0	267.1	0	60.5	22.4	88	13.5	20.1	8.8
TPM-1S_CR_000006	12/19/2011 9:30	TRUE	1.024	0	270.3	0	63.5	22.4	86	14.8	21.8	9.5
TPM-1S_CR_000006	12/19/2011 9:45	TRUE	1.024	0	344.7	0	60.9	22.3	92	13.7	19.5	8.8
TPM-1S_CR_000006	12/19/2011 10:00	TRUE	1.024	0	283.6	0	62.1	22.3	86	13.8	19.8	10.1
TPM-1S_CR_000006	12/19/2011 10:15	TRUE	1.024	0	219.3	0	62.3	22.3	89	13.1	18.2	7.4
TPM-1S_CR_000006	12/19/2011 10:30	TRUE	1.024	0	499	0	63.9	22.3	89	13.2	19.5	8.4
TPM-1S_CR_000006	12/19/2011 10:45	TRUE	1.024	0	571.9	0	63.7	22.9	88	13.7	20.9	9.1
TPM-1S_CR_000006	12/19/2011 11:00	TRUE	1.024	0	584.9	0	61.4	22.7	94	15.1	20.3	10.9
TPM-1S_CR_000006	12/19/2011 11:15	TRUE	1.024	0	661.4	0	63.1	22.7	91	14.8	22.6	9.6
TPM-1S_CR_000006	12/19/2011 11:30	TRUE	1.024	0	684.2	0	60.5	23	95	15.3	19.9	9.6
TPM-1S_CR_000006	12/19/2011 11:45	TRUE	1.024	0	727.2	0	59.5	22.9	98	15.1	22	9.2
TPM-1S_CR_000006	12/19/2011 12:00	TRUE	1.024	0	698.1	0	58.6	23	103	14.9	24	9.1
TPM-1S_CR_000006	12/19/2011 12:15	TRUE	1.023	0	711.1	0	58.7	22.9	92	14.6	21.6	9.3
TPM-1S_CR_000006	12/19/2011 12:30	TRUE	1.023	0	706	0	58.9	22.9	96	13.4	19.1	8.6
TPM-1S_CR_000006	12/19/2011 12:45	TRUE	1.023	0	739.7	0	58.9	23	99	13.8	20.2	8.4
TPM-1S_CR_000006	12/19/2011 13:00	TRUE	1.023	0	664.6	0	57.7	23.1	103	14.2	19.6	8.5
TPM-1S_CR_000006	12/19/2011 13:15	TRUE	1.023	0	621.5	0	58.9	22.9	96	12.4	17.8	7.9
TPM-1S_CR_000006	12/19/2011 13:30	TRUE	1.022	0	515	0	58.8	23	98	13.3	20.4	7.8
TPM-1S_CR_000006	12/19/2011 13:45	TRUE	1.022	0	627.9	0	61.5	22.8	100	11.7	17.6	7.7
TPM-1S_CR_000006	12/19/2011 14:00	TRUE	1.022	0	492.8	0	58	23.2	99	12.6	17.8	7.6
TPM-1S_CR_000006	12/19/2011 14:15	TRUE	1.022	0	660	0	59.1	23.1	100	13.1	18.2	8.5
TPM-1S_CR_000006	12/19/2011 14:30	TRUE	1.022	0	599.6	0	58.9	23.3	98	13	17.9	7.7
TPM-1S_CR_000006	12/19/2011 14:45	TRUE	1.022	0	355.1	0	58	23.2	96	12.7	17.9	8.6
TPM-1S_CR_000006	12/19/2011 15:00	TRUE	1.021	0	476.3	0	60.3	23.1	101	12.2	17.8	6
TPM-1S_CR_000006	12/19/2011 15:15	TRUE	1.021	0	368.3	0	59.8	23.2	102	12.6	16.6	8.2
TPM-1S_CR_000006	12/19/2011 15:30	TRUE	1.021	0	324	0	60.8	23.1	100	13.3	19.6	8.3
TPM-1S_CR_000006	12/19/2011 15:45	TRUE	1.021	0	352.8	0	61	23.2	98	12.3	18.4	8.2
TPM-1S_CR_000006	12/19/2011 16:00	TRUE	1.021	0	338.5	0	59.8	23.3	99	14.2	19.6	9.3
TPM-1S_CR_000006	12/19/2011 16:15	TRUE	1.021	0	217.4	0	61.5	23.2	97	13.7	18.1	6.8
TPM-1S_CR_000006	12/19/2011 16:30	TRUE	1.021	0	196.4	0	63.8	23.2	98	14	19.4	8.8
TPM-1S_CR_000006	12/19/2011 16:45	TRUE	1.021	0	116	0	61.1	23	91	14.8	21.6	10.5
TPM-1S_CR_000006	12/19/2011 17:00	TRUE	1.021	0	85	0	60.4	22.9	96	14.7	22.3	9.3
TPM-1S_CR_000006	12/19/2011 17:15	TRUE	1.021	0	40.42	0	63.2	22.9	98	13.3	21.5	8.4
TPM-1S_CR_000006	12/19/2011 17:30	TRUE	1.021	0	15.61	0	61.1	22.9	94	13.8	19.1	8.8
TPM-1S_CR_000006	12/19/2011 17:45	TRUE	1.021	0	3.168	0	60.1	22.8	96	12.2	18.5	7.4
TPM-1S_CR_000006	12/19/2011 18:00	TRUE	1.021	0	0.406	0	65.2	22.7	90	13.5	21.2	8.5
TPM-1S_CR_000006	12/19/2011 18:15	TRUE	1.022	0	0	0	66.4	22.7	90	13.1	19.3	8.7
TPM-1S_CR_000006	12/19/2011 18:30	TRUE	1.022	0	0	0	67.8	22.7	99	12.5	20	7.8

TPM-1S_CR_000006	12/19/2011 18:45	TRUE	1.022	0	0	0	63.5	22.7	104	14.1	19.5	10
TPM-1S_CR_000006	12/19/2011 19:00	TRUE	1.022	0	0	0	61.3	22.6	102	12.9	17.3	9.1
TPM-1S_CR_000006	12/19/2011 19:15	TRUE	1.022	0	0	0	62.3	22.5	101	12.5	18.7	8.2
TPM-1S_CR_000006	12/19/2011 19:30	TRUE	1.022	0	0	0	62.2	22.6	108	13.2	19.3	8.7
TPM-1S_CR_000006	12/19/2011 19:45	TRUE	1.022	0	0	0	59.6	22.6	106	13.8	20	9.4
TPM-1S_CR_000006	12/19/2011 20:00	TRUE	1.022	0	0	0	61.7	22.6	109	12.2	17.6	7.2
TPM-1S_CR_000006	12/19/2011 20:15	TRUE	1.023	0	0	0	61.2	22.5	103	12.3	18.9	7.6
TPM-1S_CR_000006	12/19/2011 20:30	TRUE	1.023	0	0	0	65.2	22.7	105	14.3	22.3	9
TPM-1S_CR_000006	12/19/2011 20:45	TRUE	1.023	0	0	0	67.3	22.6	113	14.8	21.8	9.7
TPM-1S_CR_000006	12/19/2011 21:00	TRUE	1.023	0	0	0	60.9	22.6	118	13.9	20.1	9.4
TPM-1S_CR_000006	12/19/2011 21:15	TRUE	1.023	0	0	0	60.7	22.5	119	14	19.4	9.3
TPM-1S_CR_000006	12/19/2011 21:30	TRUE	1.023	0	0	0	61.4	22.5	116	14.2	21.2	9
TPM-1S_CR_000006	12/19/2011 21:45	TRUE	1.023	0	0	0	60.5	22.5	110	12.7	16.9	7.7
TPM-1S_CR_000006	12/19/2011 22:00	TRUE	1.023	0	0	0	61.3	22.5	117	12.2	18.1	8.4
TPM-1S_CR_000006	12/19/2011 22:15	TRUE	1.023	0	0	0	60.2	22.5	119	14	19.6	9.4
TPM-1S_CR_000006	12/19/2011 22:30	TRUE	1.023	0	0	0	61.4	22.5	118	15	21.5	10.2
TPM-1S_CR_000006	12/19/2011 22:45	TRUE	1.023	0	0	0	62.5	22.5	113	14	20.3	8.7
TPM-1S_CR_000006	12/19/2011 23:00	TRUE	1.023	0	0	0	62.6	22.4	118	14	20.2	8.7
TPM-1S_CR_000006	12/19/2011 23:15	TRUE	1.023	0	0	0	60.3	22.4	120	13.3	18.9	8.6
TPM-1S_CR_000006	12/19/2011 23:30	TRUE	1.023	0	0	0	61.1	22.4	120	11.7	16.9	7.9
TPM-1S_CR_000006	12/19/2011 23:45	TRUE	1.022	0	0	0	64.3	22.5	121	13.3	20.3	9.1
TPM-1S_CR_000006	12/20/2011 0:00	TRUE	1.022	0	0	0	65.1	22.5	118	14.6	20.6	9.1
TPM-1S_CR_000006	12/20/2011 0:15	TRUE	1.022	0	0	0	64.4	22.4	114	12.4	19.6	7.9
TPM-1S_CR_000006	12/20/2011 0:30	TRUE	1.022	0	0	0	64.6	22.3	112	13.7	19	9
TPM-1S_CR_000006	12/20/2011 0:45	TRUE	1.022	0	0	0	63.4	22.3	121	12.4	16.7	8
TPM-1S_CR_000006	12/20/2011 1:00	TRUE	1.022	0	0	0	63.9	22.4	128	13	19	8.3
TPM-1S_CR_000006	12/20/2011 1:15	TRUE	1.022	0	0	0	64	22.4	132	12.3	17	7.8
TPM-1S_CR_000006	12/20/2011 1:30	TRUE	1.022	0	0	0	65.3	22.4	131	11.6	17.6	7.4
TPM-1S_CR_000006	12/20/2011 1:45	TRUE	1.022	0	0	0	62.9	22.3	125	12.9	18.5	8.1
TPM-1S_CR_000006	12/20/2011 2:00	TRUE	1.022	0	0	0	65.5	22.3	126	13.3	19.3	8.4
TPM-1S_CR_000006	12/20/2011 2:15	TRUE	1.022	0	0	0	64	22.3	125	12.4	18.4	8.1
TPM-1S_CR_000006	12/20/2011 2:30	TRUE	1.021	0	0	0	63.6	22.2	121	12.6	17.6	8.4
TPM-1S_CR_000006	12/20/2011 2:45	TRUE	1.021	0	0	0	64.7	22.2	122	13.5	18.9	9.6
TPM-1S_CR_000006	12/20/2011 3:00	TRUE	1.021	0	0	0	64.6	22.2	120	13.2	19.8	8.7
TPM-1S_CR_000006	12/20/2011 3:15	TRUE	1.021	0	0	0	63.6	22.1	121	11.8	18.7	7.7
TPM-1S_CR_000006	12/20/2011 3:30	TRUE	1.021	0	0	0	65.4	22.1	121	12.9	18	8.8
TPM-1S_CR_000006	12/20/2011 3:45	TRUE	1.021	0	0	0	66.5	22.2	122	11.6	17.6	7.4
TPM-1S_CR_000006	12/20/2011 4:00	TRUE	1.021	0	0	0	64.6	22.1	120	11.5	15.9	8.3
TPM-1S_CR_000006	12/20/2011 4:15	TRUE	1.021	0	0	0	64.8	22.1	119	12.5	18.5	6.8
TPM-1S_CR_000006	12/20/2011 4:30	TRUE	1.021	0	0	0	66.6	22.2	124	11.4	16.5	7.8
TPM-1S_CR_000006	12/20/2011 4:45	TRUE	1.02	0	0	0	64.8	22.2	120	12.3	16.8	8.7
TPM-1S_CR_000006	12/20/2011 5:00	TRUE	1.02	0	0	0	65.7	22.2	121	11.6	16.8	7.6
TPM-1S_CR_000006	12/20/2011 5:15	TRUE	1.02	0	0	0	67.4	22.2	123	12.6	17.5	9
TPM-1S_CR_000006	12/20/2011 5:30	TRUE	1.02	0	0	0	67.3	22.2	119	13.1	19.8	9.5
TPM-1S_CR_000006	12/20/2011 5:45	TRUE	1.02	0	0	0	66.4	22.2	118	14	20.5	9.4
TPM-1S_CR_000006	12/20/2011 6:00	TRUE	1.02	0	0	0	67.3	22.3	119	13.5	19.3	9.6
TPM-1S_CR_000006	12/20/2011 6:15	TRUE	1.02	0	0	0	67.6	22.3	119	13.1	18.5	8.8
TPM-1S_CR_000006	12/20/2011 6:30	TRUE	1.021	0	0	0	66.7	22.3	120	12.5	17.8	9.1
TPM-1S_CR_000006	12/20/2011 6:45	TRUE	1.021	0	0	0	67.8	22.3	124	13.1	18.2	8.8
TPM-1S_CR_000006	12/20/2011 7:00	TRUE	1.021	0	2.099	0	67.6	22.3	121	13.1	18.4	8.4
TPM-1S_CR_000006	12/20/2011 7:15	TRUE	1.021	0	9.16	0	66.7	22.3	123	12	17.4	7.2
TPM-1S_CR_000006	12/20/2011 7:30	TRUE	1.021	0	28.49	0	69.1	22.3	129	11.3	17.2	7.2
TPM-1S_CR_000006	12/20/2011 7:45	TRUE	1.021	0	62.41	0	68	22.4	130	11.3	16.2	7.2
TPM-1S_CR_000006	12/20/2011 8:00	TRUE	1.022	0	115.4	0	68.3	22.6	129	11.8	16.6	7.4
TPM-1S_CR_000006	12/20/2011 8:15	TRUE	1.022	0	90.4	0	66.8	22.8	128	14	19.6	9.4
TPM-1S_CR_000006	12/20/2011 8:30	TRUE	1.022	0	187.4	0	68.7	22.9	124	14.7	20.6	9.8
TPM-1S_CR_000006	12/20/2011 8:45	TRUE	1.022	0	273.9	0	67.5	23	123	13.7	20.6	8.7
TPM-1S_CR_000006	12/20/2011 9:00	TRUE	1.022	0	302.4	0	67.8	23.3	126	14.2	20.9	9.9
TPM-1S_CR_000006	12/20/2011 9:15	TRUE	1.022	0	293.5	0	67.6	23.4	130	14	20.2	9
TPM-1S_CR_000006	12/20/2011 9:30	TRUE	1.022	0	411.5	0	66.5	23.3	132	14.6	20.6	8.7
TPM-1S_CR_000006	12/20/2011 9:45	TRUE	1.022	0	487.6	0	65.2	23.6	131	14.7	19.5	10
TPM-1S_CR_000006	12/20/2011 10:00	TRUE	1.023	0	464.1	0	66.9	23.7	133	13.7	20.6	8.5
TPM-1S_CR_000006	12/20/2011 10:15	TRUE	1.023	0	591.8	0	65.9	23.9	136	15.2	21.4	10.7
TPM-1S_CR_000006	12/20/2011 10:30	TRUE	1.023	0	567.7	0	63.6	24.1	132	14.2	19.3	10.3
TPM-1S_CR_000006	12/20/2011 10:45	TRUE	1.023	0	531.1	0	64.9	24	132	13.9	19.3	9.9
TPM-1S_CR_000006	12/20/2011 11:00	TRUE	1.022	0	341.3	0	64.3	23.9	132	14.2	19.1	7.9
TPM-1S_CR_000006	12/20/2011 11:15	TRUE	1.023	0	303.3	0	64.4	23.8	131	13	18.7	8.4
TPM-1S_CR_000006	12/20/2011 11:30	TRUE	1.022	0	348.8	0	65.2	23.8	135	13.5	18.3	8.9
TPM-1S_CR_000006	12/20/2011 11:45	TRUE	1.022	0	569.9	0	65	23.9	126	13	19.4	8.4
TPM-1S_CR_000006	12/20/2011 12:00	TRUE	1.022	0	651.9	0	65.2	24.1	131	13.8	19.7	9.4
TPM-1S_CR_000006	12/20/2011 12:15	TRUE	1.022	0	509.9	0	63.3	24.5	127	14.4	21.6	9.7
TPM-1S_CR_000006	12/20/2011 12:30	TRUE	1.021	0	516.6	0	65.6	24.3	130	15.2	22.1	10.2
TPM-1S_CR_000006	12/20/2011 12:45	TRUE	1.021	0	704.9	0	64.8	24.1	125	14.4	20.4	9.3
TPM-1S_CR_000006	12/20/2011 13:00	TRUE	1.021	0	734.7	0	62.7	24.4	138	14	19.6	8.3
TPM-1S_CR_000006	12/20/2011 13:15	TRUE	1.021	0	639.2	0	62.2	24.5	145	14.8	20.3	10.8
TPM-1S_CR_000006	12/20/2011 13:30	TRUE	1.02	0	450.3	0	65.1	24.6	137	14.3	19.8	8.8
TPM-1S_CR_000006	12/20/2011 13:45	TRUE	1.02	0	573.9	0	64.4	24.3	138	14	18.6	9.4
TPM-1S_CR_000006	12/20/2011 14:00	TRUE	1.02	0	371.8	0	66.1	24.4	137	14.3	20.8	9.1
TPM-1S_CR_000006	12/20/2011 14:15	TRUE	1.02	0	397.4	0	66.8	24.2	141	14.7	19.8	9.6
TPM-1S_CR_000006	12/20/2011 14:30	TRUE	1.02	0	369.3	0	67.8	24.2	141	14.9	20.4	10.9
TPM-1S_CR_000006	12/20/2011 14:45	TRUE	1.02	0	414.5	0	66.8	24.2	141	14.8	19.7	9.9
TPM-1S_CR_000006	12/20/2011 15:00	TRUE	1.02	0	291.9	0	67.1	24.3	142	12.5	16.8	8.6
TPM-1S_CR_000006	12/20/2011 15:15	TRUE	1.02	0	281	0	67.4	24.3	139	12.9	16.7	7.3
TPM-1S_CR_000006	12/20/2011 15:30	TRUE	1.02	0	348.7	0	67.8	24.2	139	12.9	17.8	9.3
TPM-1S_CR_000006	12/20/2011 15:45	TRUE	1.02	0	363.9	0	66.6	24.3	135	13.9	18.8	8.9
TPM-1S_CR_000006	12/20/2011 16:00	TRUE	1.02	0	142	0	66	24.4	140	12.5	17.8	8.5
TPM-1S_CR_000006	12/20/2011 16:15	TRUE	1.02	0	172.5	0	64.6	24.2	140	13.1	17.2	9.2
TPM-1S_CR_000006	12/20/2011 16:30	TRUE	1.02	0	225	0	65.8	24.2	135	10.8	14.8	6.9
TPM-1S_CR_000006	12/20/2011 16:45	TRUE	1.02	0	233.4	0	64.7	24.4	125	11.6	15.4	7.6
TPM-1S_CR_000006	12/20/2011 17:00	TRUE	1.02	0	161	0	62.7	24.3	126	10.6	15.3	7
TPM-1S_CR_000006	12/20/2011 17:15	TRUE	1.02	0	84.6	0	63.8	24.3	127	10.7	14.3	7.4
TPM-1S_CR_000006	12/20/2011 17:30	TRUE	1.02	0	28.62	0	65.7	24.1	113	10.6	15.2	7
TPM-1S_CR_000006	12/20/2011 17:45	TRUE	1.02	0	5.896	0	67.2	23.9	110	10.3	13.9	7.6
TPM-1S_CR_000006	12/20/2011 18:00	TRUE	1.02	0	0.7	0	67.4	23.6	115	9.2	13	6
TPM-1S_CR_000006	12/20/2011 18:15	TRUE	1.02	0	0	0	66.6	23.5	123	9.1	13.4	5.7
TPM-1S_CR_000006	12/20/2011 18:30	TRUE	1.02	0	0	0	67.2	23.5	126	8.5	11.3	5.6
TPM-1S_CR_000006	12/20/2011 18:45	TRUE	1.02	0	0	0	66.3	23.5	115	8.9	12.2	5.7
TPM-1S_CR_000006	12/20/2011 19:00	TRUE	1.02	0	0	0	68	23.4	117	9.1	12.7	5.9
TPM-1S_CR_000006	12/20/2011 19:15	TRUE	1.02	0	0	0	68	23.5	117	8.8	13.4	5.5
TPM-1S_CR_000006	12/20/2011 19:30	TRUE	1.021	0	0	0	66.8	23.5	114	9.1	12.5	6.1
TPM-1S_CR_000006	12/20/2011 19:45	TRUE	1.021	0	0	0	64.9	23.4	116	8.9	13	6.3
TPM-1S_CR_000006	12/20/2011 20:00	TRUE	1.021	0	0	0	64.3	23.5	122	8.9	12.9	5.8

TPM-1S_CR_000006	12/20/2011 20:15	TRUE	1.021	0	0	0	62.5	23.6	123	7.8	10.3	5.3	
TPM-1S_CR_000006	12/20/2011 20:30	TRUE	1.021	0	0	0	64.6	23.4	122	9.6	13.8	6.7	
TPM-1S_CR_000006	12/20/2011 20:45	TRUE	1.021	0	0	0	62.2	23.6	123	10.1	14.2	6.1	
TPM-1S_CR_000006	12/20/2011 21:00	TRUE	1.021	0	0	0	62.7	23.7	125	10.5	14.7	7.4	
TPM-1S_CR_000006	12/20/2011 21:15	TRUE	1.021	0	0	0	66.9	23.6	112	9.9	13.7	6.3	
TPM-1S_CR_000006	12/20/2011 21:30	TRUE	1.021	0	0.177	0	69.5	23.5	111	9.1	14	6.1	
TPM-1S_CR_000006	12/20/2011 21:45	TRUE	1.021	0	0.24	0	68	23.4	114	10.1	13.6	7.1	
TPM-1S_CR_000006	12/20/2011 22:00	TRUE	1.021	0	0.396	0	70.2	23.4	117	8.8	13.4	5.9	
TPM-1S_CR_000006	12/20/2011 22:15	TRUE	1.021	0	0.27	0	69.4	23.4	121	9.5	13.3	5.9	
TPM-1S_CR_000006	12/20/2011 22:30	TRUE	1.021	0	0.19	0	68.2	23.4	123	9.4	13.4	6.5	
TPM-1S_CR_000006	12/20/2011 22:45	TRUE	1.021	0	0.22	0	68.2	23.4	120	10.7	16.7	5.9	
TPM-1S_CR_000006	12/20/2011 23:00	TRUE	1.021	0	0.24	0	68.6	23.4	122	10.6	14.9	7.6	
TPM-1S_CR_000006	12/20/2011 23:15	TRUE	1.021	0	0.123	0	68.6	23.4	120	12	17.6	7.4	
TPM-1S_CR_000006	12/20/2011 23:30	TRUE	1.021	0	0.073	0	67.8	23.5	122	12.5	16.8	8.3	
TPM-1S_CR_000006	12/20/2011 23:45	TRUE	1.021	0	0.033	0	68.5	23.4	123	13.1	19.3	8.8	
TPM-1S_CR_000006	12/21/2011 0:00	TRUE	1.021	0	0	0	67.5	23.4	129	13.1	18.3	8.7	
TPM-1S_CR_000006	12/21/2011 0:15	TRUE	1.021	0	0	0	66	23.4	129	12.8	17.9	8.3	
TPM-1S_CR_000006	12/21/2011 0:30	TRUE	1.021	0	0	0	65.7	23.4	132	13	18.6	8.5	
TPM-1S_CR_000006	12/21/2011 0:45	TRUE	1.021	0	0	0	62.3	23.5	131	13.1	20.2	8.2	
TPM-1S_CR_000006	12/21/2011 1:00	TRUE	1.021	0	0.027	0	66.8	23.4	127	12.1	16.8	8	
TPM-1S_CR_000006	12/21/2011 1:15	TRUE	1.02	0	0.23	0	69.5	23.3	123	11.6	16.4	7.6	
TPM-1S_CR_000006	12/21/2011 1:30	TRUE	1.02	0	0.353	0	70.3	23.2	122	10.4	15	7.2	
TPM-1S_CR_000006	12/21/2011 1:45	TRUE	1.02	0	0.4	0	70.4	23.3	123	12.7	18.9	8.4	
TPM-1S_CR_000006	12/21/2011 2:00	TRUE	1.02	0	0.383	0	70.1	23.3	125	13.4	18.1	9.3	
TPM-1S_CR_000006	12/21/2011 2:15	TRUE	1.02	0	0.686	0	71	23.3	127	13.9	22.2	9.5	
TPM-1S_CR_000006	12/21/2011 2:30	TRUE	1.02	0	1.193	0	70.4	23.3	133	14.1	20.2	8.8	
TPM-1S_CR_000006	12/21/2011 2:45	TRUE	1.019	0	1.199	0	72	23.3	132	14.4	20.3	9.3	
TPM-1S_CR_000006	12/21/2011 3:00	TRUE	1.019	0	1.319	0	70.8	23.3	131	14.5	21.6	9.6	
TPM-1S_CR_000006	12/21/2011 3:15	TRUE	1.019	0	1.213	0	68.4	23.2	134	16.4	23.8	11.1	
TPM-1S_CR_000006	12/21/2011 3:30	TRUE	1.019	0	1.199	0	66.4	23.4	137	15.6	23.1	10.3	
TPM-1S_CR_000006	12/21/2011 3:45	TRUE	1.019	0	1.199	0	65.7	23.4	137	14.3	19.3	10.4	
TPM-1S_CR_000006	12/21/2011 4:00	TRUE	1.019	0	1.199	0	68.7	23.3	138	13.6	19.5	9.6	
TPM-1S_CR_000006	12/21/2011 4:15	TRUE	1.019	0	1.199	0	68.6	23.3	134	13.3	18.9	8.8	
TPM-1S_CR_000006	12/21/2011 4:30	TRUE	1.019	0	1.07	0	68.9	23.4	137	13.6	18.8	9.7	
TPM-1S_CR_000006	12/21/2011 4:45	TRUE	1.019	0	0.88	0	70	23.4	138	13.8	20.1	9.9	
TPM-1S_CR_000006	12/21/2011 5:00	TRUE	1.019	0	0.8	0	69.2	23.4	140	13.9	19.9	9.9	
TPM-1S_CR_000006	12/21/2011 5:15	TRUE	1.019	0	0.8	0	69.8	23.4	142	14.8	19.5	10.7	
TPM-1S_CR_000006	12/21/2011 5:30	TRUE	1.019	0	0.8	0	69	23.3	140	13.4	19.3	9.6	
TPM-1S_CR_000006	12/21/2011 5:45	TRUE	1.019	0	0.8	0	70.5	23.4	144	13.7	18.7	9.7	
TPM-1S_CR_000006	12/21/2011 6:00	TRUE	1.019	0	0.8	0	68.8	23.5	144	11.9	17	8.2	
TPM-1S_CR_000006	12/21/2011 6:15	TRUE	1.019	0	0.8	0	71.4	23.4	142	10.6	14.2	7.8	
TPM-1S_CR_000006	12/21/2011 6:30	TRUE	1.02	0	0.8	0	72.1	23.5	141	13.3	17.6	9	
TPM-1S_CR_000006	12/21/2011 6:45	TRUE	1.02	0	0.8	0	71.8	23.6	147	12.8	17.8	9.1	
TPM-1S_CR_000006	12/21/2011 7:00	TRUE	1.02	0	1.446	0	70.3	23.5	151	13.6	18.2	9.2	
TPM-1S_CR_000006	12/21/2011 7:15	TRUE	1.02	0	3.768	0	70.6	23.6	147	12.1	17.1	8.4	
TPM-1S_CR_000006	12/21/2011 7:30	TRUE	1.02	0	18.15	0	71.9	23.5	145	10.9	17.3	6.7	
TPM-1S_CR_000006	12/21/2011 7:45	TRUE	1.02	0	54.75	0	72.7	23.5	152	11.9	18.6	7.8	
TPM-1S_CR_000006	12/21/2011 8:00	TRUE	1.02	0	106.7	0	71	23.8	151	10.9	14.5	7.6	
TPM-1S_CR_000006	12/21/2011 8:15	TRUE	1.021	0	102	0	70.2	23.8	148	10.4	15.9	7.2	
TPM-1S_CR_000006	12/21/2011 8:30	TRUE	1.021	0	110.6	0	69.7	23.8	147	10.5	14.5	6.7	
TPM-1S_CR_000006	12/21/2011 8:45	TRUE	1.021	0	97.9	0	66.4	23.9	145	11.5	16.1	7.7	
TPM-1S_CR_000006	12/21/2011 9:00	TRUE	1.021	0	333.2	0	68	23.9	141	13.4	18.9	8.7	
TPM-1S_CR_000006	12/21/2011 9:15	TRUE	1.021	0	357.2	0	60.8	24.4	141	12.5	17.5	8.5	
TPM-1S_CR_000006	12/21/2011 9:30	TRUE	1.021	0	364.5	0	62.3	24.6	143	12.8	18.3	8.6	
TPM-1S_CR_000006	12/21/2011 9:45	TRUE	1.022	0	442.2	0	62.9	24.5	142	13	18.9	9.1	
TPM-1S_CR_000006	12/21/2011 10:00	TRUE	1.022	0	481.7	0	61.9	24.7	141	13	17.9	9	
TPM-1S_CR_000006	12/21/2011 10:15	TRUE	1.022	0	521.9	0	61.8	24.8	143	14.2	19.7	9.3	
TPM-1S_CR_000006	12/21/2011 10:30	TRUE	1.022	0	558	0	58.9	24.9	148	14.4	19.7	9.5	
TPM-1S_CR_000006	12/21/2011 10:45	TRUE	1.022	0	588.1	0	59.7	25	151	13.7	20.3	9.6	
TPM-1S_CR_000006	12/21/2011 11:00	TRUE	1.022	0	616.3	0	57.5	25.1	150	14.3	18.9	9.5	
TPM-1S_CR_000006	12/21/2011 11:15	TRUE	1.021	0	639.7	0	58.2	25.1	149	13.1	18.4	9.3	
TPM-1S_CR_000006	12/21/2011 11:30	TRUE	1.021	0	658.1	0	56.7	25.2	150	13.7	18.2	9	
TPM-1S_CR_000006	12/21/2011 11:45	TRUE	1.021	0	674	0	57.2	25.3	149	14.6	21.3	9.9	
TPM-1S_CR_000006	12/21/2011 12:00	TRUE	1.021	0	683.6	0	56.9	25.3	147	13.8	20.4	9.2	
TPM-1S_CR_000006	12/21/2011 12:15	TRUE	1.021	0	693.3	0	61.6	25.3	145	14.2	19.2	9.8	
TPM-1S_CR_000006	12/21/2011 12:30	TRUE	1.02	0	694.5	0	56.9	25.2	149	14.7	19.6	11.3	
TPM-1S_CR_000006	12/21/2011 12:45	TRUE	1.02	0	692.8	0	57.1	25.3	152	15.1	19.6	10.4	
TPM-1S_CR_000006	12/21/2011 13:00	TRUE	1.02	0	692.1	0	58.1	25.3	151	13.3	18.5	9.5	
TPM-1S_CR_000006	12/21/2011 13:15	TRUE	1.019	0	681	0	58.6	25.4	152	14.1	19.2	9.9	
TPM-1S_CR_000006	12/21/2011 13:30	TRUE	1.019	0	652.4	0	57.6	25.3	145	13.6	17.5	9.4	
TPM-1S_CR_000006	12/21/2011 13:45	TRUE	1.019	0	653.3	0	59.2	25.3	142	14.1	19.7	9.8	
TPM-1S_CR_000006	12/21/2011 14:00	TRUE	1.019	0	625.8	0	60	25.2	150	14.2	18.5	9.6	
TPM-1S_CR_000006	12/21/2011 14:15	TRUE	1.019	0	595.5	0	59.6	25.2	144	13.7	19.1	9	
TPM-1S_CR_000006	12/21/2011 14:30	TRUE	1.019	0	574.4	0	56.6	25.2	151	14.2	19.3	9.4	
TPM-1S_CR_000006	12/21/2011 14:45	TRUE	1.018	0	561.2	0	59.2	25.2	151	12.7	17.5	8.1	
TPM-1S_CR_000006	12/21/2011 15:00	TRUE	1.018	0	576.3	0	60.6	25.3	140	12.5	16.7	8.2	
TPM-1S_CR_000006	12/21/2011 15:15	TRUE	1.018	0	377.9	0	63.3	25.3	144	12.8	17.1	8.6	
TPM-1S_CR_000006	12/21/2011 15:30	TRUE	1.018	0	351	0	63.4	25	147	12.9	17.6	8.5	
TPM-1S_CR_000006	12/21/2011 15:45	TRUE	1.018	0	350.9	0	65.7	25	151	12.6	18.4	9	
TPM-1S_CR_000006	12/21/2011 16:00	TRUE	1.018	0	318.5	0	64.9	25.1	146	11	14.7	7.3	
TPM-1S_CR_000006	12/21/2011 16:15	TRUE	1.018	0	264.6	0	66.7	25	142	10.4	14.4	6.6	
TPM-1S_CR_000006	12/21/2011 16:30	TRUE	1.018	0	206.6	0	66	25	143	10.8	13.9	7.7	
TPM-1S_CR_000006	12/21/2011 16:45	TRUE	1.018	0	167.3	0	66.2	24.8	141	10.7	14.4	7.4	
TPM-1S_CR_000006	12/21/2011 17:00	TRUE	1.018	0	120.9	0	67.1	24.9	140	10.1	14	6.6	
TPM-1S_CR_000006	12/21/2011 17:15	TRUE	1.018	0	68.19	0	66.1	24.8	137	9.9	13.2	6.2	
TPM-1S_CR_000006	12/21/2011 17:30	TRUE	1.018	0	26.18	0	68.5	24.6	133	8.2	12.5	5.3	
TPM-1S_CR_000006	12/21/2011 17:45	TRUE	1.018	0	7.291	0	69.5	24.5	133	6.8	9.4	4.4	
TPM-1S_CR_000006	12/21/2011 18:00	TRUE	1.019	0	2.272	0	69.5	24.2	131	6.1	8.2	4.1	
TPM-1S_CR_000006	12/21/2011 18:15	TRUE	1.019	0	1.203	0	70.7	24.1	126	5.6	8.1	3.8	
TPM-1S_CR_000006	12/21/2011 18:30	TRUE	1.019	0	1.199	0	70	24.1	127	5.9	8.3	4.1	
TPM-1S_CR_000006	12/21/2011 18:45	TRUE	1.019	0	1.199	0	71.5	24.1	116	5.6	8.9	3.7	
TPM-1S_CR_000006	12/21/2011 19:00	TRUE	1.019	0	1.199	0	71.2	23.9	120	5.9	7.8	3.8	
TPM-1S_CR_000006	12/21/2011 19:15	TRUE	1.019	0	1.183	0	73.3	23.8	119	5.4	23.8	2.6	
TPM-1S_CR_000006	12/21/2011 19:30	TRUE	1.019	0	1.043	0.003	74.7	23.8	125	6	8.8	3.7	
TPM-1S_CR_000006	12/21/2011 19:45	TRUE	1.02	0	0.826	0	74.7	23.8	123	6.1	8.4	3.4	
TPM-1S_CR_000006	12/21/2011 20:00	TRUE	1.02	0	0.8	0	73.1	23.8	125	5.9	8.3	3.7	
TPM-1S_CR_000006	12/21/2011 20:15	TRUE	1.02	0	0.8	0	73.4	23.8	125	6.2	8.3	4.3	
TPM-1S_CR_000006	12/21/2011 20:30	TRUE	1.02	0	0.8	0	72.9	23.7	126	6.2	9.5	4.4	
TPM-1S_CR_000006	12/21/2011 20:45	TRUE	1.02	0	0.8	0	74.7	23.8	117	5.9	8.2	4.1	
TPM-1S_CR_000006	12/21/2011 21:00	TRUE	1.02	0	0.8	0	75.3	23.7	115	5.7	8.2	3.4	
TPM-1S_CR_000006	12/21/2011 21:15	TRUE	1.02	0	0.8	0	75	23.7	118	6.2	8.5	3.9	
TPM-1S_CR_000006	12/21/2011 21:30	TRUE	1.02	0	0.8	0	74.8	23.8	118	5.7	7.7	3.8	

TPM-1S_CR_000006	12/21/2011 21:45	TRUE	1.02	0	0.8	0	75.5	23.7	119	5.4	7	3.7
TPM-1S_CR_000006	12/21/2011 22:00	TRUE	1.02	0	0.8	0	75.4	23.6	118	5.6	7.6	3.9
TPM-1S_CR_000006	12/21/2011 22:15	TRUE	1.02	0	0.8	0	76.6	23.6	118	6	8.7	4
TPM-1S_CR_000006	12/21/2011 22:30	TRUE	1.02	0	0.76	0	76.7	23.5	120	6.4	9.2	3.9
TPM-1S_CR_000006	12/21/2011 22:45	TRUE	1.02	0	0.75	0	77.1	23.5	123	6.5	9.2	4.2
TPM-1S_CR_000006	12/21/2011 23:00	TRUE	1.02	0	0.683	0	76.8	23.7	126	6.9	9.7	4.6
TPM-1S_CR_000006	12/21/2011 23:15	TRUE	1.02	0	0.656	0	77.8	23.7	131	8.3	12.4	5.4
TPM-1S_CR_000006	12/21/2011 23:30	TRUE	1.02	0	0.686	0	76.4	23.8	136	9.4	13.7	6.4
TPM-1S_CR_000006	12/21/2011 23:45	TRUE	1.02	0	0.63	0	75.9	23.9	138	10.8	14.6	8.1
TPM-1S_CR_000006	12/22/2011 0:00	TRUE	1.02	0	0.59	0	75.7	24	137	10.7	14.9	7.5
TPM-1S_CR_000006	12/22/2011 0:15	TRUE	1.019	0	0.526	0	76.8	24	135	10.5	14.2	6.8
TPM-1S_CR_000006	12/22/2011 0:30	TRUE	1.019	0	0.506	0	76.5	23.8	134	9.7	13	6.8
TPM-1S_CR_000006	12/22/2011 0:45	TRUE	1.019	0	0.51	0	76.4	23.7	136	9.8	13.6	7.1
TPM-1S_CR_000006	12/22/2011 1:00	TRUE	1.019	0	0.456	0	77.1	23.7	135	10.1	13.8	6.2
TPM-1S_CR_000006	12/22/2011 1:15	TRUE	1.019	0	0.466	0	77.1	23.8	131	9.6	13.7	6.7
TPM-1S_CR_000006	12/22/2011 1:30	TRUE	1.019	0	0.443	0	77.7	23.8	128	9.7	13.9	6.2
TPM-1S_CR_000006	12/22/2011 1:45	TRUE	1.019	0	0.453	0	78.1	23.8	131	10.8	16	6.1
TPM-1S_CR_000006	12/22/2011 2:00	TRUE	1.019	0	0.456	0	76.6	23.8	135	10.8	15.3	7.8
TPM-1S_CR_000006	12/22/2011 2:15	TRUE	1.019	0	0.426	0	76	23.8	132	9.6	14	6.4
TPM-1S_CR_000006	12/22/2011 2:30	TRUE	1.019	0	0.423	0	76.6	23.9	132	10.2	14.2	7
TPM-1S_CR_000006	12/22/2011 2:45	TRUE	1.019	0	0.436	0	76.1	23.8	132	10.9	15	7
TPM-1S_CR_000006	12/22/2011 3:00	TRUE	1.018	0	0.43	0	76.3	23.9	132	10.3	14.4	7.2
TPM-1S_CR_000006	12/22/2011 3:15	TRUE	1.018	0	0.42	0	76.1	23.8	131	10.2	14.7	6.4
TPM-1S_CR_000006	12/22/2011 3:30	TRUE	1.018	0	0.413	0	76.6	23.8	129	9.3	12.6	6
TPM-1S_CR_000006	12/22/2011 3:45	TRUE	1.018	0	0.41	0	77.2	23.8	128	9.2	13.9	6.2
TPM-1S_CR_000006	12/22/2011 4:00	TRUE	1.018	0	0.406	0	75.8	23.8	127	10	13.9	7.3
TPM-1S_CR_000006	12/22/2011 4:15	TRUE	1.018	0	0.413	0	75	23.9	125	10	13.8	7.3
TPM-1S_CR_000006	12/22/2011 4:30	TRUE	1.018	0	0.433	0	76.5	23.8	127	9.3	13.2	6.5
TPM-1S_CR_000006	12/22/2011 4:45	TRUE	1.018	0	0.4	0	76.6	23.8	124	9.5	13.8	6.4
TPM-1S_CR_000006	12/22/2011 5:00	TRUE	1.019	0	0.4	0	77.7	23.6	122	9.2	13.7	5.5
TPM-1S_CR_000006	12/22/2011 5:15	TRUE	1.019	0	0.4	0	77.7	23.7	122	8.7	11.7	5.8
TPM-1S_CR_000006	12/22/2011 5:30	TRUE	1.019	0	0.4	0	78.4	23.7	122	8.2	11.6	5.5
TPM-1S_CR_000006	12/22/2011 5:45	TRUE	1.019	0	0.4	0	78.5	23.5	121	7.6	11	5.1
TPM-1S_CR_000006	12/22/2011 6:00	TRUE	1.019	0	0.4	0	77.8	23.5	126	7.2	9.5	4.6
TPM-1S_CR_000006	12/22/2011 6:15	TRUE	1.019	0	0.4	0.001	79.4	23.6	125	8.6	12	6
TPM-1S_CR_000006	12/22/2011 6:30	TRUE	1.019	0	0.4	0	78.3	23.6	134	10.3	15.3	7
TPM-1S_CR_000006	12/22/2011 6:45	TRUE	1.019	0	0.456	0	75.7	23.9	130	10.4	14.1	6.6
TPM-1S_CR_000006	12/22/2011 7:00	TRUE	1.02	0	1.769	0	77.2	23.9	132	10.5	14.4	7.6
TPM-1S_CR_000006	12/22/2011 7:15	TRUE	1.02	0	5.087	0	77.2	23.8	130	9.6	12.8	6.4
TPM-1S_CR_000006	12/22/2011 7:30	TRUE	1.02	0	11.88	0	78.6	23.8	128	10.1	17.6	6.7
TPM-1S_CR_000006	12/22/2011 7:45	TRUE	1.02	0	65.28	0	78.2	23.9	141	9.9	16.2	6.9
TPM-1S_CR_000006	12/22/2011 8:00	TRUE	1.02	0	154.2	0.001	78.2	23.8	131	10.7	16.3	6.9
TPM-1S_CR_000006	12/22/2011 8:15	TRUE	1.02	0	54.14	0	77.4	24.3	136	11.3	15.8	8
TPM-1S_CR_000006	12/22/2011 8:30	TRUE	1.02	0	83	0	77.7	24.1	138	10.7	17	7.4
TPM-1S_CR_000006	12/22/2011 8:45	TRUE	1.02	0	130.6	0	76.8	24.3	133	11	15.9	7.4
TPM-1S_CR_000006	12/22/2011 9:00	TRUE	1.02	0	314.1	0	75.1	24.5	134	11.6	17.2	7.3
TPM-1S_CR_000006	12/22/2011 9:15	TRUE	1.021	0	137.9	0	73.6	24.9	129	11.9	16.5	8.3
TPM-1S_CR_000006	12/22/2011 9:30	TRUE	1.021	0	164.5	0	75.3	24.6	130	12.6	20.3	9.1
TPM-1S_CR_000006	12/22/2011 9:45	TRUE	1.021	0	517.4	0	75.1	24.7	130	13.1	18.9	9.3
TPM-1S_CR_000006	12/22/2011 10:00	TRUE	1.021	0	432.6	0	72.6	25.3	135	14.1	21.8	8
TPM-1S_CR_000006	12/22/2011 10:15	TRUE	1.021	0	489.1	0	72.2	25.1	130	13	19.9	8.3
TPM-1S_CR_000006	12/22/2011 10:30	TRUE	1.021	0	550.6	0	71.6	25.4	138	13.4	20.3	8.7
TPM-1S_CR_000006	12/22/2011 10:45	TRUE	1.021	0	552.4	0	69.1	25.4	135	14.8	19.7	10.1
TPM-1S_CR_000006	12/22/2011 11:00	TRUE	1.021	0	606.8	0	69.4	25.5	137	15	21.6	10.1
TPM-1S_CR_000006	12/22/2011 11:15	TRUE	1.021	0	642	0	67.3	25.5	135	13.8	20.1	9.1
TPM-1S_CR_000006	12/22/2011 11:30	TRUE	1.021	0	563.8	0	69.3	25.7	130	14.2	18.8	9.6
TPM-1S_CR_000006	12/22/2011 11:45	TRUE	1.021	0	631.6	0	69.8	25.3	134	13.9	20.2	9
TPM-1S_CR_000006	12/22/2011 12:00	TRUE	1.02	0	518.3	0	68.5	25.7	140	15.2	20.9	10.4
TPM-1S_CR_000006	12/22/2011 12:15	TRUE	1.02	0	610.4	0	66.7	25.6	138	14	19.2	8.7
TPM-1S_CR_000006	12/22/2011 12:30	TRUE	1.02	0	675.1	0	69.8	25.6	139	15.3	20.9	10.3
TPM-1S_CR_000006	12/22/2011 12:45	TRUE	1.02	0	692.2	0	65.3	25.5	141	14.3	18.8	9.9
TPM-1S_CR_000006	12/22/2011 13:00	TRUE	1.019	0	687.1	0	67.3	25.7	137	14.7	19.9	8.8
TPM-1S_CR_000006	12/22/2011 13:15	TRUE	1.019	0	666.8	0	67	25.6	140	14.3	19.4	10
TPM-1S_CR_000006	12/22/2011 13:30	TRUE	1.019	0	652.8	0	67.7	25.6	137	13.4	19.4	6.6
TPM-1S_CR_000006	12/22/2011 13:45	TRUE	1.019	0	633.8	0	66	25.8	126	12.4	17.7	7.9
TPM-1S_CR_000006	12/22/2011 14:00	TRUE	1.019	0	612	0	64.2	25.8	131	12.6	18.3	8.5
TPM-1S_CR_000006	12/22/2011 14:15	TRUE	1.019	0	586	0	65.4	26	139	14.1	19.7	9.5
TPM-1S_CR_000006	12/22/2011 14:30	TRUE	1.019	0	555.1	0	67.1	25.6	140	13.4	19.1	9.1
TPM-1S_CR_000006	12/22/2011 14:45	TRUE	1.019	0	522.6	0	65.5	25.8	140	13.8	18.5	9
TPM-1S_CR_000006	12/22/2011 15:00	TRUE	1.019	0	486.3	0	66.8	25.6	140	14.3	18.8	9.8
TPM-1S_CR_000006	12/22/2011 15:15	TRUE	1.019	0	447	0	66.8	25.7	144	13.1	17.6	7.7
TPM-1S_CR_000006	12/22/2011 15:30	TRUE	1.019	0	404.9	0	68	25.7	137	12	17.3	7.3
TPM-1S_CR_000006	12/22/2011 15:45	TRUE	1.018	0	361.5	0	67.1	25.8	132	10.6	15.5	6.4
TPM-1S_CR_000006	12/22/2011 16:00	TRUE	1.018	0	315.2	0	68.3	25.8	128	9.7	13.4	5.9
TPM-1S_CR_000006	12/22/2011 16:15	TRUE	1.018	0	266.4	0	69.8	25.7	126	10.4	13.6	6.8
TPM-1S_CR_000006	12/22/2011 16:30	TRUE	1.019	0	215.5	0	69.9	25.5	137	10.8	14.3	7.1
TPM-1S_CR_000006	12/22/2011 16:45	TRUE	1.019	0	166.3	0	70	25.4	138	10	12.4	7.2
TPM-1S_CR_000006	12/22/2011 17:00	TRUE	1.019	0	116.5	0	70.9	25.5	129	9.6	13.9	6.1
TPM-1S_CR_000006	12/22/2011 17:15	TRUE	1.019	0	66.43	0	72.1	25.4	126	9.3	12.2	6.6
TPM-1S_CR_000006	12/22/2011 17:30	TRUE	1.019	0	25.69	0	72.3	25.2	127	8.7	12.1	5.7
TPM-1S_CR_000006	12/22/2011 17:45	TRUE	1.019	0	7.741	0	73.8	25	120	7.4	10.3	5.2
TPM-1S_CR_000006	12/22/2011 18:00	TRUE	1.019	0	2.322	0	75.8	24.8	113	6.5	8.9	4.8
TPM-1S_CR_000006	12/22/2011 18:15	TRUE	1.019	0	1.182	0	78	24.7	113	6.1	9	4
TPM-1S_CR_000006	12/22/2011 18:30	TRUE	1.019	0	0.859	0	77.2	24.6	110	6.1	8.1	4.2
TPM-1S_CR_000006	12/22/2011 18:45	TRUE	1.019	0	0.8	0	78.4	24.5	114	6.5	8.8	3.7
TPM-1S_CR_000006	12/22/2011 19:00	TRUE	1.019	0	0.8	0	78.8	24.4	110	6.4	8.3	4
TPM-1S_CR_000006	12/22/2011 19:15	TRUE	1.019	0	0.8	0	79.8	24.4	111	5.8	8.4	3.3
TPM-1S_CR_000006	12/22/2011 19:30	TRUE	1.019	0	0.8	0	79.8	24.4	116	6.3	8.2	4.1
TPM-1S_CR_000006	12/22/2011 19:45	TRUE	1.019	0	0.8	0	80.6	24.4	113	5.9	7.8	4.3
TPM-1S_CR_000006	12/22/2011 20:00	TRUE	1.019	0	0.8	0	80	24.3	116	6.5	9.1	4.1
TPM-1S_CR_000006	12/22/2011 20:15	TRUE	1.02	0	0.79	0	80.5	24.3	121	5.9	7.8	3.9
TPM-1S_CR_000006	12/22/2011 20:30	TRUE	1.02	0	0.74	0	80	24.3	122	5.4	7.5	3.5
TPM-1S_CR_000006	12/22/2011 20:45	TRUE	1.02	0	0.71	0	81.4	24.2	115	5.7	7.4	4.1
TPM-1S_CR_000006	12/22/2011 21:00	TRUE	1.02	0	0.633	0	80.8	24.3	116	5.5	8	3.8
TPM-1S_CR_000006	12/22/2011 21:15	TRUE	1.02	0	0.62	0	80.4	24.2	116	5.8	8.2	3.4
TPM-1S_CR_000006	12/22/2011 21:30	TRUE	1.02	0	0.553	0	80.2	24.3	119	5.8	7.7	3.8
TPM-1S_CR_000006	12/22/2011 21:45	TRUE	1.02	0	0.513	0	80.3	24.3	124	6	8.8	3.8
TPM-1S_CR_000006	12/22/2011 22:00	TRUE	1.02	0	0.453	0	80.3	24.3	127	6	8.2	4.2
TPM-1S_CR_000006	12/22/2011 22:15	TRUE	1.02	0	0.52	0	80.8	24.2	133	6.8	9.2	4.7
TPM-1S_CR_000006	12/22/2011 22:30	TRUE	1.02	0	0.506	0	80.8	24.3	137	7.4	10.4	4.9
TPM-1S_CR_000006	12/22/2011 22:45	TRUE	1.02	0	0.46	0	81	24.2	143	8.7	12	5.8
TPM-1S_CR_000006	12/22/2011 23:00	TRUE	1.02	0	0.456	0	79.4	24.4	143	8.9	12.1	5.9

TPM-1S_CR_000006	12/22/2011 23:15	TRUE	1.02	0	0.406	0	79.5	24.5	143	8.3	12.1	5.2	
TPM-1S_CR_000006	12/22/2011 23:30	TRUE	1.02	0	0.41	0	81	24.5	142	6.3	9.4	4.1	
TPM-1S_CR_000006	12/22/2011 23:45	TRUE	1.02	0	0.4	0	80.7	24.6	140	6.4	8.3	4.4	
TPM-1S_CR_000006	12/23/2011 0:00	TRUE	1.02	0	0.41	0	79.9	24.5	139	7.2	11.1	4.8	
TPM-1S_CR_000006	12/23/2011 0:15	TRUE	1.02	0	0.4	0	80.1	24.5	138	8	10.4	5.3	
TPM-1S_CR_000006	12/23/2011 0:30	TRUE	1.02	0	0.4	0	79.3	24.5	138	7.7	10.8	5.3	
TPM-1S_CR_000006	12/23/2011 0:45	TRUE	1.02	0	0.4	0	80.9	24.5	136	7.8	10.6	5.3	
TPM-1S_CR_000006	12/23/2011 1:00	TRUE	1.02	0	0.4	0	80.6	24.4	136	8.1	11.4	6	
TPM-1S_CR_000006	12/23/2011 1:15	TRUE	1.02	0	0.4	0	81.1	24.3	136	8.8	12.8	5.7	
TPM-1S_CR_000006	12/23/2011 1:30	TRUE	1.019	0	0.4	0	80.9	24.3	138	9.5	12.7	6.3	
TPM-1S_CR_000006	12/23/2011 1:45	TRUE	1.02	0	0.4	0	80.7	24.4	140	8.8	11.7	6.1	
TPM-1S_CR_000006	12/23/2011 2:00	TRUE	1.02	0	0.4	0	80.6	24.4	144	9.1	12.3	6.6	
TPM-1S_CR_000006	12/23/2011 2:15	TRUE	1.019	0	0.4	0	80.3	24.4	149	8.5	11.5	5.9	
TPM-1S_CR_000006	12/23/2011 2:30	TRUE	1.019	0	0.4	0	80.2	24.4	144	7.1	10.2	4	
TPM-1S_CR_000006	12/23/2011 2:45	TRUE	1.02	0	0.4	0	80.5	24.5	137	6.3	8.5	4	
TPM-1S_CR_000006	12/23/2011 3:00	TRUE	1.02	0	0.4	0	80.5	24.4	131	6.3	8.5	4.1	
TPM-1S_CR_000006	12/23/2011 3:15	TRUE	1.019	0	0.4	0	81	24.3	135	7.4	10.9	4.8	
TPM-1S_CR_000006	12/23/2011 3:30	TRUE	1.019	0	0.4	0	81.4	24.1	131	7	9.8	4.9	
TPM-1S_CR_000006	12/23/2011 3:45	TRUE	1.019	0	0.4	0	82.4	24.1	133	7	9.4	5.1	
TPM-1S_CR_000006	12/23/2011 4:00	TRUE	1.019	0	0.4	0	83.2	24.1	131	6.3	8.8	4.2	
TPM-1S_CR_000006	12/23/2011 4:15	TRUE	1.019	0	0.4	0	82.2	24	130	5.2	7.6	3.3	
TPM-1S_CR_000006	12/23/2011 4:30	TRUE	1.019	0	0.4	0	82.6	23.9	128	4.8	7.6	2.8	
TPM-1S_CR_000006	12/23/2011 4:45	TRUE	1.019	0	0.4	0	82.7	23.8	127	5.2	7.1	3.3	
TPM-1S_CR_000006	12/23/2011 5:00	TRUE	1.019	0	0.4	0	83	23.8	126	5.9	8.2	4.1	
TPM-1S_CR_000006	12/23/2011 5:15	TRUE	1.019	0	0.4	0	83.4	23.8	130	6.4	8.9	4.4	
TPM-1S_CR_000006	12/23/2011 5:30	TRUE	1.019	0	0.4	0	84.2	23.8	132	6.2	8.8	3.9	
TPM-1S_CR_000006	12/23/2011 5:45	TRUE	1.019	0	0.4	0	84.3	23.8	130	5.3	7.4	3.7	
TPM-1S_CR_000006	12/23/2011 6:00	TRUE	1.02	0	0.4	0	83.7	23.7	123	4.7	7	2.6	
TPM-1S_CR_000006	12/23/2011 6:15	TRUE	1.02	0	0.4	0	84	23.8	119	4.5	6.7	2.8	
TPM-1S_CR_000006	12/23/2011 6:30	TRUE	1.02	0	0.4	0	82.7	23.8	120	5.1	7.5	3.5	
TPM-1S_CR_000006	12/23/2011 6:45	TRUE	1.02	0	0.43	0.001	82.6	23.9	103	4.3	6.7	2.5	
TPM-1S_CR_000006	12/23/2011 7:00	TRUE	1.02	0	1.596	0	82.6	23.8	100	4.7	7.6	2.8	
TPM-1S_CR_000006	12/23/2011 7:15	TRUE	1.02	0	5.517	0	83.7	23.9	112	5.5	8	3.4	
TPM-1S_CR_000006	12/23/2011 7:30	TRUE	1.02	0	11.98	0	83.7	23.9	126	5.5	7.2	3.8	
TPM-1S_CR_000006	12/23/2011 7:45	TRUE	1.021	0	33.39	0	83	23.8	124	5.8	8.2	4.2	
TPM-1S_CR_000006	12/23/2011 8:00	TRUE	1.021	0	46.07	0	82.2	23.9	122	7.2	9.5	5	
TPM-1S_CR_000006	12/23/2011 8:15	TRUE	1.021	0	160.3	0	80.4	23.9	131	8.4	13.1	5.8	
TPM-1S_CR_000006	12/23/2011 8:30	TRUE	1.021	0	205.5	0	78.5	24.8	133	8.9	14	4.7	
TPM-1S_CR_000006	12/23/2011 8:45	TRUE	1.021	0	252	0	76.6	25.1	124	7.9	10.9	4.8	
TPM-1S_CR_000006	12/23/2011 9:00	TRUE	1.021	0	297.2	0	75.4	25.3	125	9.1	13.3	5.9	
TPM-1S_CR_000006	12/23/2011 9:15	TRUE	1.021	0	343.9	0	73.8	25.3	119	9.1	12.9	6.1	
TPM-1S_CR_000006	12/23/2011 9:30	TRUE	1.022	0	395.1	0	74	25.5	124	9.4	13.5	6.6	
TPM-1S_CR_000006	12/23/2011 9:45	TRUE	1.022	0	446.4	0	72.4	25.5	122	9.2	13.8	6	
TPM-1S_CR_000006	12/23/2011 10:00	TRUE	1.022	0	561.2	0	72.1	25.8	125	9.5	12.9	6.4	
TPM-1S_CR_000006	12/23/2011 10:15	TRUE	1.022	0	593	0	72.4	25.9	113	8.2	12	5.6	
TPM-1S_CR_000006	12/23/2011 10:30	TRUE	1.022	0	502.9	0	73.2	26	97	7.9	11	4.7	
TPM-1S_CR_000006	12/23/2011 10:45	TRUE	1.022	0	329.6	0	74	25.9	107	8.3	12.1	4.1	
TPM-1S_CR_000006	12/23/2011 11:00	TRUE	1.022	0	467.7	0	75.6	25.9	114	9.3	13.8	5.6	
TPM-1S_CR_000006	12/23/2011 11:15	TRUE	1.022	0	318.8	0	73.9	25.8	102	7.8	18.4	5.1	
TPM-1S_CR_000006	12/23/2011 11:30	TRUE	1.021	0	543.7	0	74.9	25.6	95	8.1	12	4.4	
TPM-1S_CR_000006	12/23/2011 11:45	TRUE	1.021	0	452.5	0	75	25.8	87	8.8	12.1	5.3	
TPM-1S_CR_000006	12/23/2011 12:00	TRUE	1.021	0	402.1	0	77.5	25.8	79	7.8	11.6	5.1	
TPM-1S_CR_000006	12/23/2011 12:15	TRUE	1.021	0	337.9	0	76.5	25.6	95	8.2	11.2	4.4	
TPM-1S_CR_000006	12/23/2011 12:30	TRUE	1.021	0	300.6	0	75.7	25.5	97	8.5	12.9	5.5	
TPM-1S_CR_000006	12/23/2011 12:45	TRUE	1.02	0	445.3	0	75.9	25.5	92	8.5	11.1	4.4	
TPM-1S_CR_000006	12/23/2011 13:00	TRUE	1.02	0	436.1	0	75.3	25.6	105	8	11.3	5.1	
TPM-1S_CR_000006	12/23/2011 13:15	TRUE	1.02	0	395	0	76.9	25.8	121	8.8	12.5	5.5	
TPM-1S_CR_000006	12/23/2011 13:30	TRUE	1.02	0	332.5	0	76.3	25.5	120	8.8	13.1	5.4	
TPM-1S_CR_000006	12/23/2011 13:45	TRUE	1.019	0	387.3	0	74.8	25.5	110	9.7	13.8	6.1	
TPM-1S_CR_000006	12/23/2011 14:00	TRUE	1.019	0	252.7	0	74.8	25.5	124	10.9	15	7.6	
TPM-1S_CR_000006	12/23/2011 14:15	TRUE	1.019	0	189.8	0	74.1	24.9	147	11.4	16.3	6.1	
TPM-1S_CR_000006	12/23/2011 14:30	TRUE	1.019	0	222	0	75.1	23.8	141	6.9	11.3	3.8	
TPM-1S_CR_000006	12/23/2011 14:45	TRUE	1.019	0	242.5	0	69.1	24.7	135	6	8.3	4	
TPM-1S_CR_000006	12/23/2011 15:00	TRUE	1.019	0	230.1	0	73.7	25.3	133	6.6	10	4.4	
TPM-1S_CR_000006	12/23/2011 15:15	TRUE	1.019	0	213.1	0	76	25.4	127	7.2	10.6	4.7	
TPM-1S_CR_000006	12/23/2011 15:30	TRUE	1.019	0	303.9	0	76.8	25.3	138	8	12.4	5.4	
TPM-1S_CR_000006	12/23/2011 15:45	TRUE	1.019	0	360.9	0	74.8	25.5	136	8.1	12.1	5.5	
TPM-1S_CR_000006	12/23/2011 16:00	TRUE	1.019	0	312.7	0	73.5	25.6	131	7.5	10.6	4.2	
TPM-1S_CR_000006	12/23/2011 16:15	TRUE	1.019	0	279.1	0	75.1	25.8	125	9.2	13.3	6.3	
TPM-1S_CR_000006	12/23/2011 16:30	TRUE	1.019	0	180.6	0	73.3	25.5	123	7.8	11.2	3.6	
TPM-1S_CR_000006	12/23/2011 16:45	TRUE	1.019	0	128.8	0	74.1	25.6	130	7.5	11	4.4	
TPM-1S_CR_000006	12/23/2011 17:00	TRUE	1.019	0	93.2	0	75.6	25.5	122	6.4	10	4	
TPM-1S_CR_000006	12/23/2011 17:15	TRUE	1.019	0	60.11	0	75.9	25.5	116	6.5	9.3	4	
TPM-1S_CR_000006	12/23/2011 17:30	TRUE	1.019	0	19.85	0	76.6	25.4	124	6.3	9.9	3.7	
TPM-1S_CR_000006	12/23/2011 17:45	TRUE	1.019	0	7.511	0	78.4	25.1	118	5.6	7.9	3.7	
TPM-1S_CR_000006	12/23/2011 18:00	TRUE	1.019	0	1.565	0	79.1	25	99	4.7	7.8	2.3	
TPM-1S_CR_000006	12/23/2011 18:15	TRUE	1.02	0	0.446	0	80	25.1	89	4.6	6.7	2.2	
TPM-1S_CR_000006	12/23/2011 18:30	TRUE	1.02	0	0.4	0	79.5	24.9	93	4.8	6.7	2.7	
TPM-1S_CR_000006	12/23/2011 18:45	TRUE	1.02	0	0.4	0	81.6	24.9	95	4.4	6.4	2.6	
TPM-1S_CR_000006	12/23/2011 19:00	TRUE	1.02	0	0.4	0	82	24.8	107	5.1	7.3	3.3	
TPM-1S_CR_000006	12/23/2011 19:15	TRUE	1.02	0	0.4	0	82	24.7	116	5.2	7.1	3.1	
TPM-1S_CR_000006	12/23/2011 19:30	TRUE	1.02	0	0.4	0	82	24.6	124	5.9	7.8	3.8	
TPM-1S_CR_000006	12/23/2011 19:45	TRUE	1.02	0	0.4	0	81.6	24.6	129	7.2	9.9	4.7	
TPM-1S_CR_000006	12/23/2011 20:00	TRUE	1.02	0	0.4	0	80.9	24.6	126	6.5	9.8	4.2	
TPM-1S_CR_000006	12/23/2011 20:15	TRUE	1.02	0	0.4	0	80.5	24.7	130	6.9	9.5	4.7	
TPM-1S_CR_000006	12/23/2011 20:30	TRUE	1.02	0	0.4	0	80.8	24.6	125	6	9.2	3.8	
TPM-1S_CR_000006	12/23/2011 20:45	TRUE	1.02	0	0.4	0	81.8	24.7	120	5.6	7.6	3.8	
TPM-1S_CR_000006	12/23/2011 21:00	TRUE	1.021	0	0.4	0	80.8	24.7	117	6.1	8.1	4.3	
TPM-1S_CR_000006	12/23/2011 21:15	TRUE	1.021	0	0.4	0	82.1	24.4	117	5.7	8.1	3.7	
TPM-1S_CR_000006	12/23/2011 21:30	TRUE	1.021	0	0.4	0	82.2	24.4	104	5.4	7.5	3.4	
TPM-1S_CR_000006	12/23/2011 21:45	TRUE	1.021	0	0.4	0	83.1	24.5	97	5.5	8	3.6	
TPM-1S_CR_000006	12/23/2011 22:00	TRUE	1.021	0	0.4	0	83.4	24.6	91	5.5	8.1	3.3	
TPM-1S_CR_000006	12/23/2011 22:15	TRUE	1.021	0	0.4	0	83.8	24.4	91	5.9	8.3	3.6	
TPM-1S_CR_000006	12/23/2011 22:30	TRUE	1.022	0	0.4	0	83.7	24.4	89	7	9.2	4.5	
TPM-1S_CR_000006	12/23/2011 22:45	TRUE	1.021	0	0.4	0	84.2	24.4	91	6	8.7	3.7	
TPM-1S_CR_000006	12/23/2011 23:00	TRUE	1.022	0	0.4	0	82.8	24.4	87	5.6	8	3.9	
TPM-1S_CR_000006	12/23/2011 23:15	TRUE	1.022	0	0.4	0	82.8	24.4	89	6.2	9.1	3.9	
TPM-1S_CR_000006	12/23/2011 23:30	TRUE	1.021	0	0.4	0	82.8	24.4	88	6.4	8.8	4	
TPM-1S_CR_000006	12/23/2011 23:45	TRUE	1.021	0	0.4	0	82	24.5	82	7.5	11.3	4.8	
TPM-1S_CR_000006	12/24/2011 0:00	TRUE	1.021	0	0.4	0	82.3	24.6	81	7.8	11.1	4.9	
TPM-1S_CR_000006	12/24/2011 0:15	TRUE	1.021	0	0.4	0	81.8	24.6	86	7.9	11.2	5.6	
TPM-1S_CR_000006	12/24/2011 0:30	TRUE	1.021	0	0.4	0	83.3	24.7	89	7.4	11.2	3.8	

TPM-1S_CR_000006	12/24/2011 0:45	TRUE	1.021	0	0.4	0	83.1	24.6	91	7.6	10.6	4.8	
TPM-1S_CR_000006	12/24/2011 1:00	TRUE	1.021	0	0.4	0	84.2	24.6	93	7.5	11	4.7	
TPM-1S_CR_000006	12/24/2011 1:15	TRUE	1.021	0	0.4	0	84.3	24.4	91	8	11.2	4.8	
TPM-1S_CR_000006	12/24/2011 1:30	TRUE	1.021	0	0.4	0	84.6	24.4	91	8.5	12.4	5.6	
TPM-1S_CR_000006	12/24/2011 1:45	TRUE	1.021	0	0.4	0	84.4	24.4	89	8	11.6	5.4	
TPM-1S_CR_000006	12/24/2011 2:00	TRUE	1.021	0	0.4	0	84.4	24.4	88	8.4	11.5	5	
TPM-1S_CR_000006	12/24/2011 2:15	TRUE	1.02	0	0.4	0	85.3	24.3	98	7.7	11	5	
TPM-1S_CR_000006	12/24/2011 2:30	TRUE	1.02	0	0.4	0	86.1	24.3	109	8	10.6	5.3	
TPM-1S_CR_000006	12/24/2011 2:45	TRUE	1.02	0	0.4	0	85.8	24.1	106	7.1	10.6	4.5	
TPM-1S_CR_000006	12/24/2011 3:00	TRUE	1.02	0	0.4	0	85.5	24.1	108	7.8	10.8	4.5	
TPM-1S_CR_000006	12/24/2011 3:15	TRUE	1.02	0	0.4	0	85.4	24.1	119	7.9	11.2	5.1	
TPM-1S_CR_000006	12/24/2011 3:30	TRUE	1.02	0	0.4	0	83.9	24.1	118	7.9	10.6	4.9	
TPM-1S_CR_000006	12/24/2011 3:45	TRUE	1.02	0	0.4	0	84.1	24	116	7.4	10.5	5.1	
TPM-1S_CR_000006	12/24/2011 4:00	TRUE	1.02	0	0.4	0	84.9	24.1	113	7.4	10	5.3	
TPM-1S_CR_000006	12/24/2011 4:15	TRUE	1.02	0	0.4	0	84.1	24	111	6.7	9.2	4.2	
TPM-1S_CR_000006	12/24/2011 4:30	TRUE	1.02	0	0.4	0	83.6	24	107	7	10.6	4.5	
TPM-1S_CR_000006	12/24/2011 4:45	TRUE	1.02	0	0.4	0	83.5	23.8	105	7.2	10.3	4.9	
TPM-1S_CR_000006	12/24/2011 5:00	TRUE	1.02	0	0.4	0	82.1	23.9	105	7.2	10.1	4.6	
TPM-1S_CR_000006	12/24/2011 5:15	TRUE	1.02	0	0.4	0	82.2	23.9	95	6.4	8.9	4	
TPM-1S_CR_000006	12/24/2011 5:30	TRUE	1.02	0	0.4	0	82.6	24	93	6.5	9	3.9	
TPM-1S_CR_000006	12/24/2011 5:45	TRUE	1.02	0	0.4	0	83	24.1	86	7	10.3	4.9	
TPM-1S_CR_000006	12/24/2011 6:00	TRUE	1.021	0	0.4	0	83.3	24	97	6.4	9.9	4.3	
TPM-1S_CR_000006	12/24/2011 6:15	TRUE	1.021	0	0.4	0	83	24.2	106	7.2	9.3	5	
TPM-1S_CR_000006	12/24/2011 6:30	TRUE	1.021	0	0.4	0	83.1	24	111	6.3	8.7	4.3	
TPM-1S_CR_000006	12/24/2011 6:45	TRUE	1.021	0	0.413	0	82.8	23.9	102	5.7	8.2	3.5	
TPM-1S_CR_000006	12/24/2011 7:00	TRUE	1.021	0	1.353	0	83.4	23.9	79	5.8	8.2	3.9	
TPM-1S_CR_000006	12/24/2011 7:15	TRUE	1.021	0	9.22	0	82.6	24	71	5.8	8.4	3.9	
TPM-1S_CR_000006	12/24/2011 7:30	TRUE	1.022	0	38.79	0	83.7	24.3	68	7.1	10.7	4.4	
TPM-1S_CR_000006	12/24/2011 7:45	TRUE	1.022	0	63.79	0	82.4	24.3	86	6.7	9.1	4.2	
TPM-1S_CR_000006	12/24/2011 8:00	TRUE	1.022	0	105.5	0	81	24.3	95	7.5	11.2	4.9	
TPM-1S_CR_000006	12/24/2011 8:15	TRUE	1.022	0	155.9	0	78.8	24.4	111	7.9	11.5	5.3	
TPM-1S_CR_000006	12/24/2011 8:30	TRUE	1.022	0	204.3	0	79	24.7	117	8.4	12.1	5.5	
TPM-1S_CR_000006	12/24/2011 8:45	TRUE	1.022	0	253.3	0	76.1	24.8	124	9.1	12.8	5.2	
TPM-1S_CR_000006	12/24/2011 9:00	TRUE	1.022	0	301.5	0	75.8	25	114	8.8	11.6	6	
TPM-1S_CR_000006	12/24/2011 9:15	TRUE	1.023	0	346.3	0	75.6	25.2	113	10	14.1	6.3	
TPM-1S_CR_000006	12/24/2011 9:30	TRUE	1.023	0	396.9	0	74.4	25.1	104	8.9	12.7	5.7	
TPM-1S_CR_000006	12/24/2011 9:45	TRUE	1.023	0	409.9	0	73	25.4	113	9.9	14.7	5.8	
TPM-1S_CR_000006	12/24/2011 10:00	TRUE	1.023	0	464.3	0	73.5	25.5	111	9.7	13.2	5.2	
TPM-1S_CR_000006	12/24/2011 10:15	TRUE	1.023	0	510.6	0	72.4	25.6	112	9.8	13.9	6.5	
TPM-1S_CR_000006	12/24/2011 10:30	TRUE	1.023	0	556.6	0	71	25.6	102	10	14.3	6.6	
TPM-1S_CR_000006	12/24/2011 10:45	TRUE	1.023	0	589	0	71.6	25.7	106	10.4	14.3	6.8	
TPM-1S_CR_000006	12/24/2011 11:00	TRUE	1.023	0	614	0	68.7	25.6	110	10.1	13.2	5.3	
TPM-1S_CR_000006	12/24/2011 11:15	TRUE	1.023	0	632.5	0	70.6	25.8	96	9.5	13.1	5.4	
TPM-1S_CR_000006	12/24/2011 11:30	TRUE	1.023	0	630.5	0	72	25.7	91	9.4	13.7	5.7	
TPM-1S_CR_000006	12/24/2011 11:45	TRUE	1.023	0	682	0	70	25.9	90	9.2	13.3	5.5	
TPM-1S_CR_000006	12/24/2011 12:00	TRUE	1.023	0	694.4	0	69.2	25.7	102	9.1	13.1	5.7	
TPM-1S_CR_000006	12/24/2011 12:15	TRUE	1.023	0	566.1	0	71.4	25.7	90	9.2	12.7	5.6	
TPM-1S_CR_000006	12/24/2011 12:30	TRUE	1.022	0	691.8	0	71.4	25.6	96	9.3	12.7	5.4	
TPM-1S_CR_000006	12/24/2011 12:45	TRUE	1.022	0	566.6	0	71.8	25.7	85	9.3	13.1	5.4	
TPM-1S_CR_000006	12/24/2011 13:00	TRUE	1.022	0	564.3	0	71	25.4	88	9.5	13.7	6.2	
TPM-1S_CR_000006	12/24/2011 13:15	TRUE	1.022	0	695.4	0	72	25.6	80	9	12.8	5.7	
TPM-1S_CR_000006	12/24/2011 13:30	TRUE	1.021	0	673.7	0	68.5	25.8	74	9.2	13	6.2	
TPM-1S_CR_000006	12/24/2011 13:45	TRUE	1.021	0	651.2	0	68.9	25.5	74	9.8	14.4	6.3	
TPM-1S_CR_000006	12/24/2011 14:00	TRUE	1.021	0	628.2	0	69	25.8	82	9.9	13.8	6.3	
TPM-1S_CR_000006	12/24/2011 14:15	TRUE	1.021	0	602.8	0	70.2	25.7	68	10.5	13.5	7	
TPM-1S_CR_000006	12/24/2011 14:30	TRUE	1.021	0	593.2	0	71	25.5	63	10.6	14.9	6.3	
TPM-1S_CR_000006	12/24/2011 14:45	TRUE	1.021	0	553.6	0	69.7	25.5	71	11.2	15.5	7.6	
TPM-1S_CR_000006	12/24/2011 15:00	TRUE	1.021	0	518	0	69	25.6	73	11.4	16.3	7.1	
TPM-1S_CR_000006	12/24/2011 15:15	TRUE	1.021	0	445.5	0	69.4	25.6	70	11.2	14.4	6.5	
TPM-1S_CR_000006	12/24/2011 15:30	TRUE	1.021	0	414.7	0	68.3	25.6	71	11	14.1	7.3	
TPM-1S_CR_000006	12/24/2011 15:45	TRUE	1.021	0	367.4	0	70.4	25.6	72	12	15.5	8	
TPM-1S_CR_000006	12/24/2011 16:00	TRUE	1.021	0	257.9	0	73.3	25.4	75	11.7	15.7	7.3	
TPM-1S_CR_000006	12/24/2011 16:15	TRUE	1.021	0	316.2	0	73.2	25.4	72	10.5	14.6	6.2	
TPM-1S_CR_000006	12/24/2011 16:30	TRUE	1.021	0	305.2	0	72.4	25.6	72	11.7	15.8	7.9	
TPM-1S_CR_000006	12/24/2011 16:45	TRUE	1.021	0	190.7	0	71.5	25.4	75	11	14.2	6	
TPM-1S_CR_000006	12/24/2011 17:00	TRUE	1.021	0	63.65	0	73	25.3	77	11.7	17.5	8	
TPM-1S_CR_000006	12/24/2011 17:15	TRUE	1.021	0	44.13	0	75.6	25.3	71	12.1	15.5	7.5	
TPM-1S_CR_000006	12/24/2011 17:30	TRUE	1.021	0	16.72	0	74	24.9	67	12.2	16.4	7.8	
TPM-1S_CR_000006	12/24/2011 17:45	TRUE	1.021	0	6.075	0	72.9	25.1	58	11.6	16.3	6.1	
TPM-1S_CR_000006	12/24/2011 18:00	TRUE	1.021	0	1.462	0	73.2	25.1	56	11.9	16.5	7.3	
TPM-1S_CR_000006	12/24/2011 18:15	TRUE	1.021	0	0.799	0	75.7	25.2	56	11.7	15.4	7.2	
TPM-1S_CR_000006	12/24/2011 18:30	TRUE	1.022	0	0.776	0	75.3	25.2	62	11.4	16.6	7.2	
TPM-1S_CR_000006	12/24/2011 18:45	TRUE	1.022	0	0.683	0	75.9	25	60	11.7	15.3	6.8	
TPM-1S_CR_000006	12/24/2011 19:00	TRUE	1.022	0	0.606	0	74.7	25	65	10.2	14.4	6	
TPM-1S_CR_000006	12/24/2011 19:15	TRUE	1.022	0	0.486	0	76.6	25.1	64	10.9	15	6.1	
TPM-1S_CR_000006	12/24/2011 19:30	TRUE	1.022	0	0.43	0	73.1	25.1	65	10.2	14.4	6.2	
TPM-1S_CR_000006	12/24/2011 19:45	TRUE	1.022	0	0.41	0	73.5	25	59	11.2	16.8	7.4	
TPM-1S_CR_000006	12/24/2011 20:00	TRUE	1.022	0	0.41	0	75.5	25.1	55	12.1	17.1	8	
TPM-1S_CR_000006	12/24/2011 20:15	TRUE	1.023	0	0.4	0	77.1	25	56	12.1	17.4	8.2	
TPM-1S_CR_000006	12/24/2011 20:30	TRUE	1.023	0	0.4	0	78.8	24.9	54	11.2	15.6	7.9	
TPM-1S_CR_000006	12/24/2011 20:45	TRUE	1.023	0	0.4	0	79.5	24.8	53	10.9	15.5	7.1	
TPM-1S_CR_000006	12/24/2011 21:00	TRUE	1.023	0	0.4	0	78.4	24.9	73	10.5	14.9	7	
TPM-1S_CR_000006	12/24/2011 21:15	TRUE	1.023	0	0.4	0	76.2	25	88	10.1	16.7	5.9	
TPM-1S_CR_000006	12/24/2011 21:30	TRUE	1.023	0	0.4	0	73.6	25.1	93	12.3	18.1	8.8	
TPM-1S_CR_000006	12/24/2011 21:45	TRUE	1.023	0	0.4	0	75.5	25.1	96	11	16.1	7	
TPM-1S_CR_000006	12/24/2011 22:00	TRUE	1.023	0	0.4	0	76.1	24.9	95	11.2	16.9	6.7	
TPM-1S_CR_000006	12/24/2011 22:15	TRUE	1.023	0	0.4	0	77.3	24.9	95	12.2	17.2	7.6	
TPM-1S_CR_000006	12/24/2011 22:30	TRUE	1.023	0	0.4	0	77.5	25	95	13.1	18.2	8.6	
TPM-1S_CR_000006	12/24/2011 22:45	TRUE	1.023	0	0.4	0	79.3	24.9	97	12.3	19.4	7.2	
TPM-1S_CR_000006	12/24/2011 23:00	TRUE	1.023	0	0.4	0	78.2	24.8	99	12	18.2	7.8	
TPM-1S_CR_000006	12/24/2011 23:15	TRUE	1.023	0	0.4	0	79	24.7	98	11.6	17	7.6	
TPM-1S_CR_000006	12/24/2011 23:30	TRUE	1.023	0	0.4	0	79.6	24.8	100	11.5	16.5	6.9	
TPM-1S_CR_000006	12/24/2011 23:45	TRUE	1.023	0	0.4	0	78.9	24.6	105	12.8	18.2	7.8	
TPM-1S_CR_000006	12/25/2011 0:00	TRUE	1.023	0	0.4	0	77.7	24.6	101	10.7	15	7.2	
TPM-1S_CR_000006	12/25/2011 0:15	TRUE	1.023	0	0.4	0	79.2	24.6	103	10.2	14	6.8	
TPM-1S_CR_000006	12/25/2011 0:30	TRUE	1.023	0	0.4	0	79.2	24.5	105	10.7	15.2	6.9	
TPM-1S_CR_000006	12/25/2011 0:45	TRUE	1.022	0	0.4	0	78.4	24.6	110	11	17.3	6.8	
TPM-1S_CR_000006	12/25/2011 1:00	TRUE	1.022	0	0.4	0	79.7	24.6	108	12.1	17.9	7.8	
TPM-1S_CR_000006	12/25/2011 1:15	TRUE	1.022	0	0.4	0	79.9	24.6	104	11.8	18.6	6.7	
TPM-1S_CR_000006	12/25/2011 1:30	TRUE	1.022	0	0.4	0	79.5	24.5	105	12.7	19	7.7	
TPM-1S_CR_000006	12/25/2011 1:45	TRUE	1.022	0	0.4	0	79.8	24.5	109	11.9	17	7.9	
TPM-1S_CR_000006	12/25/2011 2:00	TRUE	1.022	0	0.4	0	79.8	24.4	107	11.9	16.5	7.7	

TPM-1S_CR_000006	12/25/2011 2:15	TRUE	1.022	0	0.4	0	81	24.4	107	11	15.7	5.9	
TPM-1S_CR_000006	12/25/2011 2:30	TRUE	1.022	0	0.4	0	79.5	24.3	106	10.8	15.5	6.8	
TPM-1S_CR_000006	12/25/2011 2:45	TRUE	1.022	0	0.4	0	79.5	24.3	105	10.9	15.9	6	
TPM-1S_CR_000006	12/25/2011 3:00	TRUE	1.022	0	0.4	0	79.7	24.3	109	12	17.6	8.1	
TPM-1S_CR_000006	12/25/2011 3:15	TRUE	1.022	0	0.4	0	78.5	24.2	111	12.7	17.3	9	
TPM-1S_CR_000006	12/25/2011 3:30	TRUE	1.021	0	0.4	0	78.7	24.2	98	10.9	16	7.9	
TPM-1S_CR_000006	12/25/2011 3:45	TRUE	1.021	0	0.4	0	79.3	24.3	98	9.9	13.8	6.6	
TPM-1S_CR_000006	12/25/2011 4:00	TRUE	1.021	0	0.4	0	80.1	24.2	102	10.3	14.9	6.1	
TPM-1S_CR_000006	12/25/2011 4:15	TRUE	1.021	0	0.4	0	80	24.2	104	10.3	14.6	6.3	
TPM-1S_CR_000006	12/25/2011 4:30	TRUE	1.021	0	0.4	0	80.1	24.1	103	9.9	14.8	5.9	
TPM-1S_CR_000006	12/25/2011 4:45	TRUE	1.021	0	0.4	0	79.9	24.1	100	9.7	14.2	6.5	
TPM-1S_CR_000006	12/25/2011 5:00	TRUE	1.021	0	0.4	0	79.6	24.2	96	10.1	15.4	6.7	
TPM-1S_CR_000006	12/25/2011 5:15	TRUE	1.021	0	0.4	0	80.1	24.2	99	10.2	14	5.2	
TPM-1S_CR_000006	12/25/2011 5:30	TRUE	1.022	0	0.4	0	79.4	24.2	97	9.2	13.4	5.9	
TPM-1S_CR_000006	12/25/2011 5:45	TRUE	1.022	0	0.4	0	78.9	24.3	92	8.6	12.3	6.1	
TPM-1S_CR_000006	12/25/2011 6:00	TRUE	1.022	0	0.4	0	80.2	24.3	96	8	11.9	5.1	
TPM-1S_CR_000006	12/25/2011 6:15	TRUE	1.022	0	0.4	0	78.2	24.3	98	8.4	12.7	5.4	
TPM-1S_CR_000006	12/25/2011 6:30	TRUE	1.022	0	0.4	0	80.1	24.5	90	8.7	11.8	5.1	
TPM-1S_CR_000006	12/25/2011 6:45	TRUE	1.022	0	0.4	0	79.2	24.5	85	9.4	13	6.3	
TPM-1S_CR_000006	12/25/2011 7:00	TRUE	1.022	0	1.153	0	80.3	24.5	87	9.2	12.5	5.6	
TPM-1S_CR_000006	12/25/2011 7:15	TRUE	1.022	0	5.094	0	79.8	24.4	89	9.8	13.5	6.3	
TPM-1S_CR_000006	12/25/2011 7:30	TRUE	1.022	0	16.99	0	80.6	24.4	94	8.5	12.7	5	
TPM-1S_CR_000006	12/25/2011 7:45	TRUE	1.023	0	35.11	0	81.2	24.4	95	9.5	14.8	6.1	
TPM-1S_CR_000006	12/25/2011 8:00	TRUE	1.023	0	56.1	0	80.6	24.5	101	9	12.7	5.7	
TPM-1S_CR_000006	12/25/2011 8:15	TRUE	1.023	0	78.42	0	81.2	24.5	94	9.1	13.3	6.1	
TPM-1S_CR_000006	12/25/2011 8:30	TRUE	1.023	0	126.8	0	80.7	24.6	97	9.3	13.2	5.3	
TPM-1S_CR_000006	12/25/2011 8:45	TRUE	1.023	0	224.7	0	79.9	24.7	98	9.7	15	6.1	
TPM-1S_CR_000006	12/25/2011 9:00	TRUE	1.023	0	190	0	78	25	100	10.4	15.3	6.4	
TPM-1S_CR_000006	12/25/2011 9:15	TRUE	1.023	0	310.1	0	76.4	25.1	101	12.2	17.6	7.5	
TPM-1S_CR_000006	12/25/2011 9:30	TRUE	1.023	0	234.3	0	76.3	25.4	103	12.9	17.9	8	
TPM-1S_CR_000006	12/25/2011 9:45	TRUE	1.023	0	252.9	0	77	25.3	102	12.3	18.3	7.1	
TPM-1S_CR_000006	12/25/2011 10:00	TRUE	1.023	0	396.5	0	77.1	25.2	101	12.8	18.3	7.7	
TPM-1S_CR_000006	12/25/2011 10:15	TRUE	1.024	0	283.5	0	77.1	25.5	99	12.3	17.8	7.9	
TPM-1S_CR_000006	12/25/2011 10:30	TRUE	1.024	0	348.5	0	76.6	25.3	102	12.5	17.8	8.3	
TPM-1S_CR_000006	12/25/2011 10:45	TRUE	1.023	0	422.6	0	76.5	25.4	98	12.2	17	8.3	
TPM-1S_CR_000006	12/25/2011 11:00	TRUE	1.023	0	595.7	0	76.9	25.6	97	12.3	17.5	7.7	
TPM-1S_CR_000006	12/25/2011 11:15	TRUE	1.023	0	503.4	0	75.9	25.9	98	13.1	18.8	9	
TPM-1S_CR_000006	12/25/2011 11:30	TRUE	1.023	0	362.3	0	76	25.6	98	12	17	7.4	
TPM-1S_CR_000006	12/25/2011 11:45	TRUE	1.023	0	405.1	0	77.4	25.6	100	12.4	17.2	7.3	
TPM-1S_CR_000006	12/25/2011 12:00	TRUE	1.023	0	421.1	0	75.1	25.6	98	12.2	18	7.2	
TPM-1S_CR_000006	12/25/2011 12:15	TRUE	1.023	0	632.6	0	76.1	25.6	100	11.9	17.4	6.7	
TPM-1S_CR_000006	12/25/2011 12:30	TRUE	1.023	0	434.2	0	75.7	25.9	102	12.9	17.8	7.5	
TPM-1S_CR_000006	12/25/2011 12:45	TRUE	1.023	0	518.9	0	75.9	25.5	106	12.8	17.6	7.2	
TPM-1S_CR_000006	12/25/2011 13:00	TRUE	1.022	0	527	0	77.1	25.7	106	12.3	18.1	7.6	
TPM-1S_CR_000006	12/25/2011 13:15	TRUE	1.022	0	362.1	0	76.2	25.7	109	13	19	7.3	
TPM-1S_CR_000006	12/25/2011 13:30	TRUE	1.022	0	485.9	0	74.8	25.8	114	13.8	18	10	
TPM-1S_CR_000006	12/25/2011 13:45	TRUE	1.022	0	325.4	0	75	25.6	111	12.7	18.1	8	
TPM-1S_CR_000006	12/25/2011 14:00	TRUE	1.021	0	644.9	0	72.7	25.6	118	12.7	18.5	6.7	
TPM-1S_CR_000006	12/25/2011 14:15	TRUE	1.021	0	488.8	0	71.8	26.1	117	12.7	17.7	8.3	
TPM-1S_CR_000006	12/25/2011 14:30	TRUE	1.021	0	529.2	0	71.7	25.8	108	12.4	17.1	7.6	
TPM-1S_CR_000006	12/25/2011 14:45	TRUE	1.021	0	424.8	0	69	25.8	112	12.2	18	7.5	
TPM-1S_CR_000006	12/25/2011 15:00	TRUE	1.021	0	290.6	0	67.7	25.9	108	11.3	16.8	7.4	
TPM-1S_CR_000006	12/25/2011 15:15	TRUE	1.021	0	244.5	0	64.9	26	106	11.2	16.1	6.1	
TPM-1S_CR_000006	12/25/2011 15:30	TRUE	1.021	0	217	0	70.2	25.8	105	10.3	15.4	6.7	
TPM-1S_CR_000006	12/25/2011 15:45	TRUE	1.021	0	197.6	0	67.6	25.9	106	9.6	13.6	6	
TPM-1S_CR_000006	12/25/2011 16:00	TRUE	1.021	0	152.6	0	67.4	25.9	98	9.2	14.4	6.1	
TPM-1S_CR_000006	12/25/2011 16:15	TRUE	1.021	0	130.5	0	67.7	25.8	94	9.4	13	6.1	
TPM-1S_CR_000006	12/25/2011 16:30	TRUE	1.021	0	96.3	0	68.3	25.7	93	8.7	12.1	4.9	
TPM-1S_CR_000006	12/25/2011 16:45	TRUE	1.021	0	67.07	0	71.1	25.7	86	9.3	13.6	6.7	
TPM-1S_CR_000006	12/25/2011 17:00	TRUE	1.021	0	47.7	0	70.9	25.5	84	8.8	12.7	5.6	
TPM-1S_CR_000006	12/25/2011 17:15	TRUE	1.021	0	27.91	0	73.5	25.4	84	8.2	11.3	5.3	
TPM-1S_CR_000006	12/25/2011 17:30	TRUE	1.021	0	12.49	0	75	25.5	78	8.4	11.5	6	
TPM-1S_CR_000006	12/25/2011 17:45	TRUE	1.021	0	3.658	0	74.1	25.2	81	8.5	11.5	5.3	
TPM-1S_CR_000006	12/25/2011 18:00	TRUE	1.021	0	0.949	0	74.3	25.1	75	9	12.9	5.6	
TPM-1S_CR_000006	12/25/2011 18:15	TRUE	1.021	0	0.4	0	74	25.1	81	8	11.5	5.1	
TPM-1S_CR_000006	12/25/2011 18:30	TRUE	1.021	0	0.4	0	75	25.1	71	8.9	12.1	5.7	
TPM-1S_CR_000006	12/25/2011 18:45	TRUE	1.022	0	0.4	0	75.6	25.2	78	8.5	12.3	5.5	
TPM-1S_CR_000006	12/25/2011 19:00	TRUE	1.022	0	0.4	0	74.8	25.1	71	8.7	11.6	5.9	
TPM-1S_CR_000006	12/25/2011 19:15	TRUE	1.022	0	0.4	0	77.3	25.1	71	9.3	12.1	6.6	
TPM-1S_CR_000006	12/25/2011 19:30	TRUE	1.022	0	0.4	0	76	25	75	8.6	11.8	5.1	
TPM-1S_CR_000006	12/25/2011 19:45	TRUE	1.022	0	0.4	0	76.9	25	96	6.8	9.7	4.1	
TPM-1S_CR_000006	12/25/2011 20:00	TRUE	1.022	0	0.4	0	78.6	25.1	87	11	15	6.1	
TPM-1S_CR_000006	12/25/2011 20:15	TRUE	1.022	0	0.4	0	78.2	25.2	95	11.5	14.8	8	
TPM-1S_CR_000006	12/25/2011 20:30	TRUE	1.022	0	0.4	0	77	25.1	90	10.7	15.6	6.2	
TPM-1S_CR_000006	12/25/2011 20:45	TRUE	1.022	0	0.4	0	76.2	25	90	11.6	16.2	8	
TPM-1S_CR_000006	12/25/2011 21:00	TRUE	1.022	0	0.4	0	77.4	25.1	91	11.7	15.7	7.7	
TPM-1S_CR_000006	12/25/2011 21:15	TRUE	1.022	0	0.4	0	76.9	24.9	91	11.2	16.3	7.5	
TPM-1S_CR_000006	12/25/2011 21:30	TRUE	1.022	0	0.4	0	76.3	24.9	97	11.9	16.3	8.5	
TPM-1S_CR_000006	12/25/2011 21:45	TRUE	1.022	0	0.4	0	77.4	25.1	99	11.6	15.5	7.8	
TPM-1S_CR_000006	12/25/2011 22:00	TRUE	1.022	0	0.4	0	77.8	24.9	104	11.8	16.7	7.2	
TPM-1S_CR_000006	12/25/2011 22:15	TRUE	1.022	0	0.4	0	77.9	24.9	107	12.5	17.8	8.4	
TPM-1S_CR_000006	12/25/2011 22:30	TRUE	1.022	0	0.4	0	77.2	24.9	109	13.1	18.3	8.2	
TPM-1S_CR_000006	12/25/2011 22:45	TRUE	1.022	0	0.4	0	77.3	24.9	109	11.4	15.8	7.2	
TPM-1S_CR_000006	12/25/2011 23:00	TRUE	1.022	0	0.4	0	78	24.8	114	11.6	18	7.7	
TPM-1S_CR_000006	12/25/2011 23:15	TRUE	1.022	0	0.4	0	78.2	24.8	116	11.6	16.9	7.8	
TPM-1S_CR_000006	12/25/2011 23:30	TRUE	1.022	0	0.4	0	78.9	24.7	111	10.8	15.1	5.9	
TPM-1S_CR_000006	12/25/2011 23:45	TRUE	1.022	0	0.4	0	78.9	24.7	117	10.7	14.4	7	
TPM-1S_CR_000006	12/26/2011 0:00	TRUE	1.022	0	0.4	0	79.9	24.7	112	11	17.2	6.5	
TPM-1S_CR_000006	12/26/2011 0:15	TRUE	1.022	0	0.4	0	80.5	24.6	111	9.7	14.8	6.3	
TPM-1S_CR_000006	12/26/2011 0:30	TRUE	1.022	0	0.4	0	80.1	24.5	107	9.5	13.6	5.4	
TPM-1S_CR_000006	12/26/2011 0:45	TRUE	1.021	0	0.4	0	81.4	24.5	116	10.5	15	6.8	
TPM-1S_CR_000006	12/26/2011 1:00	TRUE	1.021	0	0.4	0	79.9	24.4	121	10.4	14.6	6.6	
TPM-1S_CR_000006	12/26/2011 1:15	TRUE	1.021	0	0.4	0	80.9	24.4	132	10.9	15.5	6.8	
TPM-1S_CR_000006	12/26/2011 1:30	TRUE	1.021	0	0.4	0	79.6	24.3	136	10.8	14.9	7	
TPM-1S_CR_000006	12/26/2011 1:45	TRUE	1.02	0	0.4	0	79.5	24.3	121	9.2	12.9	5.2	
TPM-1S_CR_000006	12/26/2011 2:00	TRUE	1.02	0	0.4	0	79.3	24.3	124	8.7	12.2	5.6	
TPM-1S_CR_000006	12/26/2011 2:15	TRUE	1.02	0	0.4	0	79.1	24.2	127	8.9	13.3	3.6	
TPM-1S_CR_000006	12/26/2011 2:30	TRUE	1.02	0	0.4	0	78.9	24.2	129	8.5	11.5	5.7	
TPM-1S_CR_000006	12/26/2011 2:45	TRUE	1.02	0	0.4	0	78.6	24.2	134	8.5	12.1	5.6	
TPM-1S_CR_000006	12/26/2011 3:00	TRUE	1.02	0	0.4	0	78.5	24.2	139	8.4	11.4	5.9	
TPM-1S_CR_000006	12/26/2011 3:15	TRUE	1.02	0	0.4	0	78.4	24.1	142	9.1	12.8	6	
TPM-1S_CR_000006	12/26/2011 3:30	TRUE	1.02	0	0.4	0	79.1	24.1	146	9.1	11.7	5.7	

TPM-1S_CR_000006	12/26/2011 3:45	TRUE	1.02	0	0.4	0	78.7	24.2	132	7.1	10.9	4.1	
TPM-1S_CR_000006	12/26/2011 4:00	TRUE	1.02	0	0.4	0	79.6	24.1	105	4.8	7.9	1.7	
TPM-1S_CR_000006	12/26/2011 4:15	TRUE	1.02	0	0.4	0	78.9	23.9	77	4.2	6.5	2.5	
TPM-1S_CR_000006	12/26/2011 4:30	TRUE	1.02	0	0.4	0	79.2	24	79	4.5	6.5	2.8	
TPM-1S_CR_000006	12/26/2011 4:45	TRUE	1.02	0	0.4	0	79.6	24	81	4.5	6.5	2.9	
TPM-1S_CR_000006	12/26/2011 5:00	TRUE	1.02	0	0.4	0	80.1	24	88	4.7	6.3	2.9	
TPM-1S_CR_000006	12/26/2011 5:15	TRUE	1.02	0	0.4	0	79.9	24	92	4.2	5.8	2.7	
TPM-1S_CR_000006	12/26/2011 5:30	TRUE	1.02	0	0.4	0	80.2	24	88	4.6	7	2.8	
TPM-1S_CR_000006	12/26/2011 5:45	TRUE	1.02	0	0.4	0	80.3	24.1	90	5.2	7.2	3.3	
TPM-1S_CR_000006	12/26/2011 6:00	TRUE	1.02	0	0.4	0	80.9	24.1	105	5.4	8	3.7	
TPM-1S_CR_000006	12/26/2011 6:15	TRUE	1.02	0	0.396	0	81.3	24	109	5.3	7.9	3.1	
TPM-1S_CR_000006	12/26/2011 6:30	TRUE	1.02	0	0.396	0	80.8	23.8	114	5.4	7.2	3.8	
TPM-1S_CR_000006	12/26/2011 6:45	TRUE	1.02	0	0.4	0	80.8	23.9	126	5.8	8.5	3.7	
TPM-1S_CR_000006	12/26/2011 7:00	TRUE	1.02	0	1.812	0	81.1	23.8	133	6.2	8.6	4.3	
TPM-1S_CR_000006	12/26/2011 7:15	TRUE	1.02	0	9.03	0	80.8	23.8	120	5.1	7.5	3	
TPM-1S_CR_000006	12/26/2011 7:30	TRUE	1.02	0	17.61	0	81.4	23.9	117	5.1	7.2	3.3	
TPM-1S_CR_000006	12/26/2011 7:45	TRUE	1.02	0	30.42	0	80.9	23.9	114	5.8	8.2	3.8	
TPM-1S_CR_000006	12/26/2011 8:00	TRUE	1.021	0	60.17	0	79.6	23.9	106	5.9	7.7	4.1	
TPM-1S_CR_000006	12/26/2011 8:15	TRUE	1.021	0	120.5	0	79.1	24.1	106	5.7	8	3.6	
TPM-1S_CR_000006	12/26/2011 8:30	TRUE	1.021	0	237.1	0	76.9	24.2	111	6.1	9.2	3.9	
TPM-1S_CR_000006	12/26/2011 8:45	TRUE	1.021	0	279.9	0	75.9	24.8	110	6.7	9.1	4.6	
TPM-1S_CR_000006	12/26/2011 9:00	TRUE	1.021	0	311.4	0	72.1	24.9	127	7.1	10.4	4.4	
TPM-1S_CR_000006	12/26/2011 9:15	TRUE	1.022	0	351.9	0	71.4	25.1	134	7.4	11.4	4.2	
TPM-1S_CR_000006	12/26/2011 9:30	TRUE	1.022	0	398.4	0	70.2	25.2	122	7.3	11	4.6	
TPM-1S_CR_000006	12/26/2011 9:45	TRUE	1.022	0	444.4	0	70	25.4	132	8.5	12.9	4.7	
TPM-1S_CR_000006	12/26/2011 10:00	TRUE	1.022	0	484.4	0	69.5	25.3	126	8.6	12.2	5.6	
TPM-1S_CR_000006	12/26/2011 10:15	TRUE	1.022	0	519.8	0	69.6	25.4	131	8.6	12.9	5.2	
TPM-1S_CR_000006	12/26/2011 10:30	TRUE	1.022	0	561.9	0	70	25.3	136	8.4	11.9	5.4	
TPM-1S_CR_000006	12/26/2011 10:45	TRUE	1.022	0	598.7	0	69.6	25.5	138	8.4	12.5	4.1	
TPM-1S_CR_000006	12/26/2011 11:00	TRUE	1.022	0	649.9	0	66.3	25.5	124	8	12.2	4.7	
TPM-1S_CR_000006	12/26/2011 11:15	TRUE	1.022	0	663.2	0	68.7	25.7	118	8.2	13.1	3.7	
TPM-1S_CR_000006	12/26/2011 11:30	TRUE	1.022	0	681	0	66.6	25.5	126	7.6	11.2	4.3	
TPM-1S_CR_000006	12/26/2011 11:45	TRUE	1.022	0	690.1	0	69.9	25.6	121	7.5	11.7	3.3	
TPM-1S_CR_000006	12/26/2011 12:00	TRUE	1.022	0	732.3	0	68.4	25.5	123	7.1	14.4	3.1	
TPM-1S_CR_000006	12/26/2011 12:15	TRUE	1.021	0	496.6	0	66.8	25.8	95	7.1	10.3	4.3	
TPM-1S_CR_000006	12/26/2011 12:30	TRUE	1.021	0	368.9	0	69.6	25.5	93	7.8	12.3	5.1	
TPM-1S_CR_000006	12/26/2011 12:45	TRUE	1.021	0	589.4	0	72	25.3	78	8.4	13	5.2	
TPM-1S_CR_000006	12/26/2011 13:00	TRUE	1.021	0	693.5	0	69.5	25.2	94	7.9	10.9	4.7	
TPM-1S_CR_000006	12/26/2011 13:15	TRUE	1.02	0	677.4	0	69.6	25.4	77	8.6	12.1	5.5	
TPM-1S_CR_000006	12/26/2011 13:30	TRUE	1.02	0	661.6	0	69.5	25.2	70	8.8	11.7	5.6	
TPM-1S_CR_000006	12/26/2011 13:45	TRUE	1.02	0	643.9	0	70.1	25.1	73	8.6	12.4	5.1	
TPM-1S_CR_000006	12/26/2011 14:00	TRUE	1.02	0	621	0	69.7	25.1	86	7.9	11.9	5.1	
TPM-1S_CR_000006	12/26/2011 14:15	TRUE	1.02	0	594.8	0	69.6	25.1	85	8.5	11.9	5.6	
TPM-1S_CR_000006	12/26/2011 14:30	TRUE	1.02	0	564.9	0	69.3	25.2	86	8.7	11.9	4.9	
TPM-1S_CR_000006	12/26/2011 14:45	TRUE	1.02	0	531.6	0	71.2	25.3	92	8.6	12.4	4.3	
TPM-1S_CR_000006	12/26/2011 15:00	TRUE	1.019	0	495.5	0	69.4	25.3	102	9.3	13	6	
TPM-1S_CR_000006	12/26/2011 15:15	TRUE	1.019	0	455.6	0	71.4	25.2	96	8.9	13.2	4.6	
TPM-1S_CR_000006	12/26/2011 15:30	TRUE	1.019	0	412.8	0	69	25.2	107	8.7	12.7	4.7	
TPM-1S_CR_000006	12/26/2011 15:45	TRUE	1.019	0	368.7	0	68.9	25.2	95	8.5	11.5	5	
TPM-1S_CR_000006	12/26/2011 16:00	TRUE	1.019	0	323.5	0	71.2	25.3	97	8.4	11.8	5.2	
TPM-1S_CR_000006	12/26/2011 16:15	TRUE	1.019	0	273.9	0	68.4	25.2	99	8.2	12	4.9	
TPM-1S_CR_000006	12/26/2011 16:30	TRUE	1.02	0	225.6	0	70	25.3	99	7.6	10.2	4.7	
TPM-1S_CR_000006	12/26/2011 16:45	TRUE	1.02	0	177.1	0	71	25.2	105	7.1	9.8	3.9	
TPM-1S_CR_000006	12/26/2011 17:00	TRUE	1.02	0	130.6	0	70.5	25.1	105	7.2	9.1	4.7	
TPM-1S_CR_000006	12/26/2011 17:15	TRUE	1.02	0	78.7	0	68.4	24.9	107	6.6	9	4.2	
TPM-1S_CR_000006	12/26/2011 17:30	TRUE	1.02	0	33.73	0	69.4	24.9	98	6.3	8.8	3.7	
TPM-1S_CR_000006	12/26/2011 17:45	TRUE	1.02	0	9.6	0	72.5	24.9	98	6	8.5	3.9	
TPM-1S_CR_000006	12/26/2011 18:00	TRUE	1.02	0	2.451	0	73.9	24.7	100	6.4	9.2	3.7	
TPM-1S_CR_000006	12/26/2011 18:15	TRUE	1.02	0	0.849	0	71.5	24.5	103	5.9	8.6	3.2	
TPM-1S_CR_000006	12/26/2011 18:30	TRUE	1.02	0	0.756	0	73.2	24.6	99	6.6	9.1	4.4	
TPM-1S_CR_000006	12/26/2011 18:45	TRUE	1.02	0	0.456	0	71.2	24.4	101	7	10.3	4.2	
TPM-1S_CR_000006	12/26/2011 19:00	TRUE	1.02	0	0.4	0	72.9	24.5	96	7.1	9.7	4	
TPM-1S_CR_000006	12/26/2011 19:15	TRUE	1.02	0	0.4	0	73	24.5	97	6.8	9.7	4.6	
TPM-1S_CR_000006	12/26/2011 19:30	TRUE	1.021	0	0.4	0	73.8	24.6	94	7.3	10	4.9	
TPM-1S_CR_000006	12/26/2011 19:45	TRUE	1.021	0	0.4	0	74.2	24.5	90	7.1	9.9	3.9	
TPM-1S_CR_000006	12/26/2011 20:00	TRUE	1.021	0	0.4	0	73.6	24.5	93	7.7	10.4	4.3	
TPM-1S_CR_000006	12/26/2011 20:15	TRUE	1.021	0	0.4	0	73.9	24.5	100	7.3	10.2	4.9	
TPM-1S_CR_000006	12/26/2011 20:30	TRUE	1.021	0	0.4	0	74.5	24.4	94	7.8	10.9	5.3	
TPM-1S_CR_000006	12/26/2011 20:45	TRUE	1.021	0	0.4	0	74.1	24.5	95	7.2	10.7	3.8	
TPM-1S_CR_000006	12/26/2011 21:00	TRUE	1.021	0	0.4	0	74.3	24.5	90	7.2	10.3	4.2	
TPM-1S_CR_000006	12/26/2011 21:15	TRUE	1.021	0	0.4	0	75.4	24.5	87	8.1	10.9	5.4	
TPM-1S_CR_000006	12/26/2011 21:30	TRUE	1.021	0	0.4	0	73.7	24.4	87	8	11	5.1	
TPM-1S_CR_000006	12/26/2011 21:45	TRUE	1.021	0	0.4	0	74.1	24.4	91	7.4	11.3	4.5	
TPM-1S_CR_000006	12/26/2011 22:00	TRUE	1.021	0	0.4	0	74.7	24.4	107	7.6	11.6	4.3	
TPM-1S_CR_000006	12/26/2011 22:15	TRUE	1.02	0	0.4	0	75.2	24.3	111	8.2	12.6	5.4	
TPM-1S_CR_000006	12/26/2011 22:30	TRUE	1.02	0	0.396	0	75.5	24.2	127	8	11.7	5.6	
TPM-1S_CR_000006	12/26/2011 22:45	TRUE	1.02	0	0.396	0	76.9	24	126	7.4	11	4.6	
TPM-1S_CR_000006	12/26/2011 23:00	TRUE	1.02	0	0.396	0	76.2	24	124	8.2	11.2	5.9	
TPM-1S_CR_000006	12/26/2011 23:15	TRUE	1.02	0	0.396	0	75.9	24	115	8	11.1	5.4	
TPM-1S_CR_000006	12/26/2011 23:30	TRUE	1.02	0	0.396	0	74.6	24.1	117	8.3	12.1	5.6	
TPM-1S_CR_000006	12/26/2011 23:45	TRUE	1.02	0	0.396	0	74.4	24	119	8.1	11.1	4.8	
TPM-1S_CR_000006	12/27/2011 0:00	TRUE	1.02	0	0.383	0	73.7	24	118	8.7	13	5.9	
TPM-1S_CR_000006	12/27/2011 0:15	TRUE	1.02	0	0.393	0	73.5	24.1	115	9.1	11.9	5.8	
TPM-1S_CR_000006	12/27/2011 0:30	TRUE	1.019	0	0.393	0	72.7	24	118	10.8	14.6	6.7	
TPM-1S_CR_000006	12/27/2011 0:45	TRUE	1.019	0	0.386	0	74.4	24.1	128	9.9	13.5	6.8	
TPM-1S_CR_000006	12/27/2011 1:00	TRUE	1.019	0	0.383	0	75.4	24	134	11	15.2	7.1	
TPM-1S_CR_000006	12/27/2011 1:15	TRUE	1.019	0	0.383	0	76.1	24	137	12.5	18.7	8.7	
TPM-1S_CR_000006	12/27/2011 1:30	TRUE	1.019	0	0.393	0	74.1	24.1	137	13	19.2	8.4	
TPM-1S_CR_000006	12/27/2011 1:45	TRUE	1.019	0	0.36	0	72.1	24.1	137	11.9	16.7	7.7	
TPM-1S_CR_000006	12/27/2011 2:00	TRUE	1.019	0	0.376	0	72.1	24.1	134	10.6	15.8	6.4	
TPM-1S_CR_000006	12/27/2011 2:15	TRUE	1.018	0	0.38	0	73.7	24	137	12	16.5	8.3	
TPM-1S_CR_000006	12/27/2011 2:30	TRUE	1.018	0	0.396	0	72.9	24	143	12.1	16.5	8.4	
TPM-1S_CR_000006	12/27/2011 2:45	TRUE	1.018	0	0.356	0	72.4	24.1	141	12.7	18.3	9.3	
TPM-1S_CR_000006	12/27/2011 3:00	TRUE	1.018	0	0.353	0	73.8	24.2	145	12.4	17.4	8.9	
TPM-1S_CR_000006	12/27/2011 3:15	TRUE	1.018	0	0.36	0	71.1	24.1	146	12.7	18.4	8.2	
TPM-1S_CR_000006	12/27/2011 3:30	TRUE	1.018	0	0.366	0	72.4	24.2	147	13.4	17.8	9.5	
TPM-1S_CR_000006	12/27/2011 3:45	TRUE	1.018	0	0.37	0	73.9	24.2	146	12.6	16.9	8	
TPM-1S_CR_000006	12/27/2011 4:00	TRUE	1.018	0	0.336	0	73.2	24.1	148	11.9	16.2	8.2	
TPM-1S_CR_000006	12/27/2011 4:15	TRUE	1.018	0	0.386	0	72.3	24.1	153	11.9	16.5	8.3	
TPM-1S_CR_000006	12/27/2011 4:30	TRUE	1.018	0	0.346	0	74.3	24.2	157	12.5	17.6	8	
TPM-1S_CR_000006	12/27/2011 4:45	TRUE	1.018	0	0.336	0	74.9	24.2	160	11.6	15.9	7.5	
TPM-1S_CR_000006	12/27/2011 5:00	TRUE	1.018	0	0.33	0	72.9	24.2	163	12.5	16.9	8.5	

TPM-1S_CR_000006	12/27/2011 5:15	TRUE	1.018	0	0.326	0	73.3	24.2	161	12.1	16.1	6.7	
TPM-1S_CR_000006	12/27/2011 5:30	TRUE	1.018	0	0.346	0	75.1	24.2	160	12.3	15.8	8	
TPM-1S_CR_000006	12/27/2011 5:45	TRUE	1.018	0	0.38	0	73.2	24.3	165	12.7	19.3	8.7	
TPM-1S_CR_000006	12/27/2011 6:00	TRUE	1.018	0	0.336	0	73	24.4	167	11.3	16.3	6.3	
TPM-1S_CR_000006	12/27/2011 6:15	TRUE	1.018	0	0.36	0	73.5	24.4	173	10.8	15.5	6.1	
TPM-1S_CR_000006	12/27/2011 6:30	TRUE	1.018	0	0.33	0	74.6	24.4	174	10.4	16.1	5.7	
TPM-1S_CR_000006	12/27/2011 6:45	TRUE	1.018	0	0.366	0.001	72.1	24.4	177	9.5	12.8	6.3	
TPM-1S_CR_000006	12/27/2011 7:00	TRUE	1.018	0	0.806	0	72.2	24.3	175	9.7	13.7	4.8	
TPM-1S_CR_000006	12/27/2011 7:15	TRUE	1.018	0	3.881	0	72.8	24.4	175	10	14.3	5.7	
TPM-1S_CR_000006	12/27/2011 7:30	TRUE	1.018	0	20.12	0	72.3	24.4	175	9.9	14	5.7	
TPM-1S_CR_000006	12/27/2011 7:45	TRUE	1.019	0	52.89	0	72.3	24.5	179	9.7	13.8	4.6	
TPM-1S_CR_000006	12/27/2011 8:00	TRUE	1.019	0	47.37	0	71.9	24.5	177	10	14.6	5.9	
TPM-1S_CR_000006	12/27/2011 8:15	TRUE	1.019	0	111.2	0	72.4	24.5	173	10.5	15.3	5.9	
TPM-1S_CR_000006	12/27/2011 8:30	TRUE	1.019	0	242.6	0	70.9	24.8	177	12	18.6	7.5	
TPM-1S_CR_000006	12/27/2011 8:45	TRUE	1.019	0	264.8	0	69.3	25	181	12.3	17.9	7.6	
TPM-1S_CR_000006	12/27/2011 9:00	TRUE	1.019	0	304.6	0	68.7	25.2	176	13.7	18.3	7.9	
TPM-1S_CR_000006	12/27/2011 9:15	TRUE	1.019	0	345.5	0	67.2	25.2	183	12.4	17.4	6.2	
TPM-1S_CR_000006	12/27/2011 9:30	TRUE	1.019	0	382.2	0	66.5	25.5	192	13.1	18.7	6.7	
TPM-1S_CR_000006	12/27/2011 9:45	TRUE	1.019	0	415.7	0	66	25.4	194	12.9	19.6	6.3	
TPM-1S_CR_000006	12/27/2011 10:00	TRUE	1.019	0	474	0	66.3	25.4	199	14.2	20.4	6.6	
TPM-1S_CR_000006	12/27/2011 10:15	TRUE	1.019	0	512.1	0	67.4	25.3	191	13.3	18.4	7.9	
TPM-1S_CR_000006	12/27/2011 10:30	TRUE	1.019	0	546	0	65.6	25.7	191	12.5	19.1	6.1	
TPM-1S_CR_000006	12/27/2011 10:45	TRUE	1.019	0	541.4	0	66.5	25.9	197	13.1	18.5	7.6	
TPM-1S_CR_000006	12/27/2011 11:00	TRUE	1.019	0	612.4	0	68.3	25.5	201	13.1	17.8	7.8	
TPM-1S_CR_000006	12/27/2011 11:15	TRUE	1.019	0	631	0	64.8	25.7	198	13.4	19.9	6.7	
TPM-1S_CR_000006	12/27/2011 11:30	TRUE	1.019	0	668.9	0	65.3	26	199	12.8	19.1	6.9	
TPM-1S_CR_000006	12/27/2011 11:45	TRUE	1.018	0	686.6	0	65.8	26	198	12.9	19	7.3	
TPM-1S_CR_000006	12/27/2011 12:00	TRUE	1.018	0	669.9	0	65.7	25.9	198	12.7	19.1	7.3	
TPM-1S_CR_000006	12/27/2011 12:15	TRUE	1.018	0	681.2	0	63.7	26.1	196	12.4	17.5	6.4	
TPM-1S_CR_000006	12/27/2011 12:30	TRUE	1.018	0	646	0	67.2	26.2	195	12.7	17.2	7.4	
TPM-1S_CR_000006	12/27/2011 12:45	TRUE	1.017	0	485.9	0	65.4	26.2	213	14.4	18.4	8.6	
TPM-1S_CR_000006	12/27/2011 13:00	TRUE	1.017	0	481	0	68.6	25.8	201	15.2	20.2	9.4	
TPM-1S_CR_000006	12/27/2011 13:15	TRUE	1.017	0	466.2	0	69.9	25.9	199	14.9	21.5	7.6	
TPM-1S_CR_000006	12/27/2011 13:30	TRUE	1.016	0	588.2	0	68.4	25.9	212	15.3	21.9	9.5	
TPM-1S_CR_000006	12/27/2011 13:45	TRUE	1.016	0	485.2	0	67.3	25.9	205	15	20.3	8.3	
TPM-1S_CR_000006	12/27/2011 14:00	TRUE	1.016	0	360	0	69.6	26	207	14.6	21.2	7.4	
TPM-1S_CR_000006	12/27/2011 14:15	TRUE	1.016	0	454.9	0	66	26	211	14.9	20.3	9.7	
TPM-1S_CR_000006	12/27/2011 14:30	TRUE	1.016	0	333.8	0	67.9	25.9	204	14.1	20.3	8.1	
TPM-1S_CR_000006	12/27/2011 14:45	TRUE	1.016	0	423.7	0	69	25.9	213	14	19.2	7.8	
TPM-1S_CR_000006	12/27/2011 15:00	TRUE	1.015	0	343.7	0	66.7	26.1	213	14.4	19.5	8.8	
TPM-1S_CR_000006	12/27/2011 15:15	TRUE	1.015	0	375	0	69.3	26.2	204	14.6	19.7	8.2	
TPM-1S_CR_000006	12/27/2011 15:30	TRUE	1.015	0	362.6	0	70.2	26	202	14.6	20	7.4	
TPM-1S_CR_000006	12/27/2011 15:45	TRUE	1.015	0	273.3	0	69.8	26	203	15.1	21.2	9.7	
TPM-1S_CR_000006	12/27/2011 16:00	TRUE	1.015	0	259.8	0	71.1	25.9	208	15.2	21.4	9.8	
TPM-1S_CR_000006	12/27/2011 16:15	TRUE	1.015	0	166	0	70	25.9	210	16.1	20.9	10.7	
TPM-1S_CR_000006	12/27/2011 16:30	TRUE	1.015	0	136.6	0	71.1	25.7	218	16.2	22.5	11.8	
TPM-1S_CR_000006	12/27/2011 16:45	TRUE	1.015	0	80.9	0	74.7	25.7	214	15.9	21.5	11.2	
TPM-1S_CR_000006	12/27/2011 17:00	TRUE	1.015	0	51.03	0	74.6	25.5	217	15.6	23.6	11	
TPM-1S_CR_000006	12/27/2011 17:15	TRUE	1.015	0	26.28	0	75	25.5	220	14	21.1	9.2	
TPM-1S_CR_000006	12/27/2011 17:30	TRUE	1.015	0	18.23	0	76.3	25.5	221	14	19.7	9.2	
TPM-1S_CR_000006	12/27/2011 17:45	TRUE	1.015	0	4.637	0	77	25.3	225	13.4	19	8.9	
TPM-1S_CR_000006	12/27/2011 18:00	TRUE	1.016	0	1.179	0	76.8	25.2	227	12.3	17.5	7.7	
TPM-1S_CR_000006	12/27/2011 18:15	TRUE	1.016	0	0.4	0	77.8	25.1	229	11.3	17.5	7.7	
TPM-1S_CR_000006	12/27/2011 18:30	TRUE	1.016	0	0.4	0	78.4	25	227	10.7	14.4	6.9	
TPM-1S_CR_000006	12/27/2011 18:45	TRUE	1.016	0	0.4	0	78.4	24.8	230	9.7	13	7.1	
TPM-1S_CR_000006	12/27/2011 19:00	TRUE	1.016	0	0.4	0	79.4	24.7	230	9.1	13	6.8	
TPM-1S_CR_000006	12/27/2011 19:15	TRUE	1.016	0	0.4	0	79.8	24.7	226	8.6	12.3	6.1	
TPM-1S_CR_000006	12/27/2011 19:30	TRUE	1.016	0	0.39	0	80.3	24.6	223	8.7	11.9	6.5	
TPM-1S_CR_000006	12/27/2011 19:45	TRUE	1.016	0	0.396	0	81.1	24.5	220	9.6	13	6.4	
TPM-1S_CR_000006	12/27/2011 20:00	TRUE	1.016	0	0.383	0	81.8	24.5	226	9.8	13.3	6.8	
TPM-1S_CR_000006	12/27/2011 20:15	TRUE	1.016	0	0.373	0	82	24.5	221	9.4	12.5	5.8	
TPM-1S_CR_000006	12/27/2011 20:30	TRUE	1.016	0	0.386	0	82.5	24.4	223	10.2	13.1	7.2	
TPM-1S_CR_000006	12/27/2011 20:45	TRUE	1.016	0	0.35	0	81.9	24.4	233	7.3	11.1	5.2	
TPM-1S_CR_000006	12/27/2011 21:00	TRUE	1.016	0	0.336	0	83.2	24.4	238	6.7	9.3	4.4	
TPM-1S_CR_000006	12/27/2011 21:15	TRUE	1.017	0	0.32	0	83.5	24.3	247	7.6	10.8	4.9	
TPM-1S_CR_000006	12/27/2011 21:30	TRUE	1.017	0	0.263	0	85	24.2	248	7.2	9.7	5	
TPM-1S_CR_000006	12/27/2011 21:45	TRUE	1.017	0	0.233	0	86	24.1	247	7.9	10.4	5.8	
TPM-1S_CR_000006	12/27/2011 22:00	TRUE	1.017	0	0.177	0	85.5	24	261	8.2	10.9	5.9	
TPM-1S_CR_000006	12/27/2011 22:15	TRUE	1.017	0	0.13	0	85.7	23.7	259	7.7	10.6	5.4	
TPM-1S_CR_000006	12/27/2011 22:30	TRUE	1.017	0	0.123	0	86.4	23.3	272	8.3	11.6	5.7	
TPM-1S_CR_000006	12/27/2011 22:45	TRUE	1.017	0	0.097	0	86.6	23.1	277	8.3	11.4	5.9	
TPM-1S_CR_000006	12/27/2011 23:00	TRUE	1.017	0	0.06	0	87.4	22.8	279	8	11.2	5.6	
TPM-1S_CR_000006	12/27/2011 23:15	TRUE	1.018	0	0.06	0	86.9	22.6	282	8.9	13.4	5.8	
TPM-1S_CR_000006	12/27/2011 23:30	TRUE	1.017	0	0.053	0	85.8	22.7	285	9.6	13.6	5.4	
TPM-1S_CR_000006	12/27/2011 23:45	TRUE	1.018	0	0.047	0	85.7	22.6	279	8.6	11.6	6.4	
TPM-1S_CR_000006	12/28/2011 0:00	TRUE	1.018	0	0.04	0	86.6	22.4	278	7.8	10.8	5.4	
TPM-1S_CR_000006	12/28/2011 0:15	TRUE	1.017	0	0.027	0	87	22.3	289	6.8	9.7	4.6	
TPM-1S_CR_000006	12/28/2011 0:30	TRUE	1.017	0	0.017	0	87.2	22.1	289	7.6	10.7	5	
TPM-1S_CR_000006	12/28/2011 0:45	TRUE	1.017	0	0.02	0	87.1	21.7	302	8	10.6	5.7	
TPM-1S_CR_000006	12/28/2011 1:00	TRUE	1.017	0	0.013	0	85.1	21.5	299	8.5	12.2	5.1	
TPM-1S_CR_000006	12/28/2011 1:15	TRUE	1.017	0	0.02	0	82.1	21.4	308	8.6	11.7	5.9	
TPM-1S_CR_000006	12/28/2011 1:30	TRUE	1.017	0	0.047	0	81.8	21.5	316	8.8	12.1	6.4	
TPM-1S_CR_000006	12/28/2011 1:45	TRUE	1.017	0	0.02	0	82.2	21.6	320	8.5	11.4	5.4	
TPM-1S_CR_000006	12/28/2011 2:00	TRUE	1.017	0	0.033	0	82.5	21.5	324	11.6	15.9	7.8	
TPM-1S_CR_000006	12/28/2011 2:15	TRUE	1.017	0	0.02	0	82.1	21.3	326	13.1	17.3	8.9	
TPM-1S_CR_000006	12/28/2011 2:30	TRUE	1.017	0	0.007	0	81.4	21.3	327	14.3	20.4	9.6	
TPM-1S_CR_000006	12/28/2011 2:45	TRUE	1.017	0	0.01	0	81.5	21.3	323	13.3	18.2	9.9	
TPM-1S_CR_000006	12/28/2011 3:00	TRUE	1.017	0	0.017	0	81.7	21.1	326	13.9	18.5	9.7	
TPM-1S_CR_000006	12/28/2011 3:15	TRUE	1.017	0	0.027	0	82.3	21.1	327	14.1	20.3	9.5	
TPM-1S_CR_000006	12/28/2011 3:30	TRUE	1.017	0	0.033	0	80.6	20.9	330	14	18.6	9.4	
TPM-1S_CR_000006	12/28/2011 3:45	TRUE	1.017	0	0.023	0	79.3	20.5	333	14.1	18.4	7.7	
TPM-1S_CR_000006	12/28/2011 4:00	TRUE	1.017	0	0.017	0	78.7	20.4	347	14.7	19.9	8.7	
TPM-1S_CR_000006	12/28/2011 4:15	TRUE	1.018	0	0	0	78.5	20.1	350	17.3	21.7	11.2	
TPM-1S_CR_000006	12/28/2011 4:30	TRUE	1.018	0	0	0	73.7	19.5	346	15.6	20.5	9.7	
TPM-1S_CR_000006	12/28/2011 4:45	TRUE	1.018	0	0	0	74.6	19.1	343	12.8	19.2	8.6	
TPM-1S_CR_000006	12/28/2011 5:00	TRUE	1.018	0	0	0	73	18.9	342	10.8	13.9	6.6	
TPM-1S_CR_000006	12/28/2011 5:15	TRUE	1.018	0	0	0	74.7	18.5	341	10.4	13	7.8	
TPM-1S_CR_000006	12/28/2011 5:30	TRUE	1.018	0	0	0	75.5	18.3	341	9.9	13.2	7.3	
TPM-1S_CR_000006	12/28/2011 5:45	TRUE	1.018	0	0	0	79.4	18	341	9.3	12.1	6.6	
TPM-1S_CR_000006	12/28/2011 6:00	TRUE	1.018	0	0	0	78.7	17.9	344	9.8	13.7	6.5	
TPM-1S_CR_000006	12/28/2011 6:15	TRUE	1.019	0	0	0	78.8	17.6	342	11.7	17	7.8	
TPM-1S_CR_000006	12/28/2011 6:30	TRUE	1.019	0	0	0	78.1	17.4	343	12.6	17.4	8.8	

TPM-1S_CR_000006	12/28/2011 6:45	TRUE	1.019	0	0.01	0	77.3	17.4	343	12.7	18.1	8.3	
TPM-1S_CR_000006	12/28/2011 7:00	TRUE	1.019	0	0.783	0	76.7	17.4	342	11.3	15	7.8	
TPM-1S_CR_000006	12/28/2011 7:15	TRUE	1.02	0	5.335	0	76	17.1	345	10.5	16.1	6.5	
TPM-1S_CR_000006	12/28/2011 7:30	TRUE	1.02	0	19.32	0	76.7	17	344	10.9	15.4	6.9	
TPM-1S_CR_000006	12/28/2011 7:45	TRUE	1.02	0	51.82	0	75.4	17	345	10.9	14	7	
TPM-1S_CR_000006	12/28/2011 8:00	TRUE	1.02	0	103.2	0	75.1	16.9	350	12.4	18	7.2	
TPM-1S_CR_000006	12/28/2011 8:15	TRUE	1.021	0	153.5	0	75	17.1	351	14.9	22.6	8.6	
TPM-1S_CR_000006	12/28/2011 8:30	TRUE	1.021	0	179.1	0	74.5	17.2	353	17.6	23.8	10.5	
TPM-1S_CR_000006	12/28/2011 8:45	TRUE	1.021	0	252.1	0	73.5	17.1	355	15.4	23.6	8.8	
TPM-1S_CR_000006	12/28/2011 9:00	TRUE	1.021	0	288	0	72.3	17.1	353	16.3	23.6	9.3	
TPM-1S_CR_000006	12/28/2011 9:15	TRUE	1.021	0	315	0	69.3	17.2	0	16.2	24.8	8.8	
TPM-1S_CR_000006	12/28/2011 9:30	TRUE	1.021	0	445.6	0	68	16.9	3	16.1	24.3	9.3	
TPM-1S_CR_000006	12/28/2011 9:45	TRUE	1.022	0	446.2	0	69.4	17	354	16.5	23	8.3	
TPM-1S_CR_000006	12/28/2011 10:00	TRUE	1.022	0	422.5	0	72	16.7	349	16.5	22.2	10.8	
TPM-1S_CR_000006	12/28/2011 10:15	TRUE	1.022	0	558	0	68.3	16.4	357	15.6	22.3	7.9	
TPM-1S_CR_000006	12/28/2011 10:30	TRUE	1.021	0	575.1	0	68.2	16.9	348	14.9	21.8	8	
TPM-1S_CR_000006	12/28/2011 10:45	TRUE	1.021	0	606.5	0	65.7	16.8	335	15.1	20.6	10	
TPM-1S_CR_000006	12/28/2011 11:00	TRUE	1.021	0	98.8	0	62.6	16.8	341	13.8	19.7	8.1	
TPM-1S_CR_000006	12/28/2011 11:15	TRUE	1.021	0	374.2	0	62.4	17	338	11.4	16.2	5.4	
TPM-1S_CR_000006	12/28/2011 11:30	TRUE	1.021	0	211.8	0	62.5	17.1	339	11.7	16.5	5.7	
TPM-1S_CR_000006	12/28/2011 11:45	TRUE	1.021	0	66.67	0	59.7	17.5	354	10	18.1	2.3	
TPM-1S_CR_000006	12/28/2011 12:00	TRUE	1.02	0	447.6	0	55.4	17.7	4	9.5	16.3	2.2	
TPM-1S_CR_000006	12/28/2011 12:15	TRUE	1.02	0	574.6	0	54.2	18	349	10.8	16.5	3.5	
TPM-1S_CR_000006	12/28/2011 12:30	TRUE	1.02	0	664.7	0	45.3	18.1	356	10.1	16.9	3.8	
TPM-1S_CR_000006	12/28/2011 12:45	TRUE	1.02	0	316	0	40.3	18.3	13	9.8	14	4.3	
TPM-1S_CR_000006	12/28/2011 13:00	TRUE	1.019	0	216.2	0	43	18.5	22	9.7	15.3	3.4	
TPM-1S_CR_000006	12/28/2011 13:15	TRUE	1.019	0	316.5	0	46.2	18.4	30	10.7	15.6	3.2	
TPM-1S_CR_000006	12/28/2011 13:30	TRUE	1.019	0	60.32	0	42.8	18.5	52	11.6	17.1	4.7	
TPM-1S_CR_000006	12/28/2011 13:45	TRUE	1.019	0	287.4	0	44.5	18.5	50	11.7	17.3	6.6	
TPM-1S_CR_000006	12/28/2011 14:00	TRUE	1.018	0	236.1	0	43.5	18.5	52	11.1	15.1	6.2	
TPM-1S_CR_000006	12/28/2011 14:15	TRUE	1.018	0	431.2	0	46.2	18.5	60	10.3	15.6	5.9	
TPM-1S_CR_000006	12/28/2011 14:30	TRUE	1.018	0	148.1	0	44.8	18.6	66	10.1	14.4	4.9	
TPM-1S_CR_000006	12/28/2011 14:45	TRUE	1.018	0	352.8	0	44.8	18.7	71	9	13.8	5.2	
TPM-1S_CR_000006	12/28/2011 15:00	TRUE	1.018	0	530.2	0	45.7	18.6	76	8.4	13.2	4.8	
TPM-1S_CR_000006	12/28/2011 15:15	TRUE	1.019	0	489.8	0	43.8	18.9	75	7.4	10.6	4.3	
TPM-1S_CR_000006	12/28/2011 15:30	TRUE	1.019	0	445	0	43.6	19	85	7.2	10.3	3.8	
TPM-1S_CR_000006	12/28/2011 15:45	TRUE	1.019	0	398.3	0	44.8	18.9	69	7.7	11.3	5.3	
TPM-1S_CR_000006	12/28/2011 16:00	TRUE	1.019	0	350.7	0	43.1	18.8	68	7.4	11.8	1.6	
TPM-1S_CR_000006	12/28/2011 16:15	TRUE	1.019	0	301	0	45.7	19	71	7.6	15.2	4.7	
TPM-1S_CR_000006	12/28/2011 16:30	TRUE	1.019	0	250.3	0	46.5	19	74	7.5	11.4	4.5	
TPM-1S_CR_000006	12/28/2011 16:45	TRUE	1.019	0	198.2	0	49.9	19.2	63	8.2	12.9	3.6	
TPM-1S_CR_000006	12/28/2011 17:00	TRUE	1.019	0	147.4	0	49.2	19.1	69	8.1	11.6	5	
TPM-1S_CR_000006	12/28/2011 17:15	TRUE	1.019	0	91	0	53.5	19.1	76	7.6	11.2	4.2	
TPM-1S_CR_000006	12/28/2011 17:30	TRUE	1.019	0	39.42	0	55.7	19.1	67	7.3	11.2	4.8	
TPM-1S_CR_000006	12/28/2011 17:45	TRUE	1.019	0	10.82	0	56.9	19.1	48	7.5	11.9	4.1	
TPM-1S_CR_000006	12/28/2011 18:00	TRUE	1.019	0	1.969	0	55.1	18.9	57	7.7	12.1	4.7	
TPM-1S_CR_000006	12/28/2011 18:15	TRUE	1.019	0	0.147	0	55.1	18.9	47	7.4	12.7	3.4	
TPM-1S_CR_000006	12/28/2011 18:30	TRUE	1.019	0	0	0	54.4	18.9	53	7.3	11.1	3.8	
TPM-1S_CR_000006	12/28/2011 18:45	TRUE	1.019	0	0	0	54.5	19	346	8.1	11.2	4.2	
TPM-1S_CR_000006	12/28/2011 19:00	TRUE	1.019	0	0	0	52.9	17.6	345	9	11.9	6.1	
TPM-1S_CR_000006	12/28/2011 19:15	TRUE	1.019	0	0	0	53.7	17.5	340	7.7	9.7	5	
TPM-1S_CR_000006	12/28/2011 19:30	TRUE	1.019	0	0.01	0	58	17.7	345	7	9.7	2.7	
TPM-1S_CR_000006	12/28/2011 19:45	TRUE	1.019	0	0.033	0	59.9	17.9	45	7.2	12.5	2.5	
TPM-1S_CR_000006	12/28/2011 20:00	TRUE	1.019	0	0	0	54.5	18.8	67	5.9	10.2	1.8	
TPM-1S_CR_000006	12/28/2011 20:15	TRUE	1.019	0	0.426	0	59.4	18.9	342	7.8	11.5	2	
TPM-1S_CR_000006	12/28/2011 20:30	TRUE	1.02	0	0.553	0	65.2	16.5	335	8.9	11.8	6	
TPM-1S_CR_000006	12/28/2011 20:45	TRUE	1.02	0	0.49	0	65.9	16.2	339	9.6	11.9	6.4	
TPM-1S_CR_000006	12/28/2011 21:00	TRUE	1.02	0	0.4	0	66.4	15.9	340	8.7	11.7	6	
TPM-1S_CR_000006	12/28/2011 21:15	TRUE	1.02	0	0.4	0	67.5	16.2	340	9.1	11.9	6	
TPM-1S_CR_000006	12/28/2011 21:30	TRUE	1.02	0	0.4	0	64.9	15.7	337	9.7	12.5	6.2	
TPM-1S_CR_000006	12/28/2011 21:45	TRUE	1.02	0	0.4	0	64.5	15.4	336	9.1	11.6	6.8	
TPM-1S_CR_000006	12/28/2011 22:00	TRUE	1.019	0	0.4	0	66.1	15	338	8	10.1	5.4	
TPM-1S_CR_000006	12/28/2011 22:15	TRUE	1.019	0	0.4	0	69.1	15.4	340	9.2	12.2	6.7	
TPM-1S_CR_000006	12/28/2011 22:30	TRUE	1.02	0	0.397	0	69.7	15.8	340	9.5	12.9	6.1	
TPM-1S_CR_000006	12/28/2011 22:45	TRUE	1.019	0	0.363	0	70.5	15.6	343	9.9	13.3	7	
TPM-1S_CR_000006	12/28/2011 23:00	TRUE	1.019	0	0.37	0	69.5	15.6	348	11.2	15.4	7.4	
TPM-1S_CR_000006	12/28/2011 23:15	TRUE	1.019	0	0.353	0	68.6	15.7	352	11	15	5.6	
TPM-1S_CR_000006	12/28/2011 23:30	TRUE	1.019	0	0.297	0	69.8	15.4	353	10.4	15.2	7	
TPM-1S_CR_000006	12/28/2011 23:45	TRUE	1.019	0	0.28	0	70	15.4	349	11	14.4	7.2	
TPM-1S_CR_000006	12/29/2011 0:00	TRUE	1.019	0	0.217	0	69.4	15.5	346	11.2	15	7.6	
TPM-1S_CR_000006	12/29/2011 0:15	TRUE	1.019	0	0.187	0	76.6	15	346	11.1	14.3	6.4	
TPM-1S_CR_000006	12/29/2011 0:30	TRUE	1.019	0	0.17	0	78.4	14.6	350	9.8	14	6	
TPM-1S_CR_000006	12/29/2011 0:45	TRUE	1.019	0	0.187	0	79.3	14.6	355	10.4	14	5.3	
TPM-1S_CR_000006	12/29/2011 1:00	TRUE	1.019	0	0.147	0	78.2	14.4	351	9.8	12.9	6.1	
TPM-1S_CR_000006	12/29/2011 1:15	TRUE	1.019	0	0.123	0	78.6	14.2	340	8.8	11.5	6.5	
TPM-1S_CR_000006	12/29/2011 1:30	TRUE	1.019	0	0.077	0	79.5	14.2	344	8.6	11.5	5.5	
TPM-1S_CR_000006	12/29/2011 1:45	TRUE	1.019	0	0.113	0	78.8	14.2	351	9.4	12.6	6.1	
TPM-1S_CR_000006	12/29/2011 2:00	TRUE	1.019	0	0.077	0	77.8	14.4	351	9.8	13.1	5.8	
TPM-1S_CR_000006	12/29/2011 2:15	TRUE	1.019	0	0.073	0	78.1	14.5	341	8.8	11.7	5.9	
TPM-1S_CR_000006	12/29/2011 2:30	TRUE	1.019	0	0.033	0	80.1	14.3	339	7.5	11.6	4.4	
TPM-1S_CR_000006	12/29/2011 2:45	TRUE	1.019	0	0.05	0	79.6	14.5	354	9.5	14.2	3.9	
TPM-1S_CR_000006	12/29/2011 3:00	TRUE	1.019	0	0.07	0	77.9	14.8	355	10.1	13.8	5.3	
TPM-1S_CR_000006	12/29/2011 3:15	TRUE	1.019	0	0.05	0	78.4	14.9	359	9.8	13.7	5.6	
TPM-1S_CR_000006	12/29/2011 3:30	TRUE	1.019	0	0.09	0	79.1	14.9	357	9.8	13.6	5.3	
TPM-1S_CR_000006	12/29/2011 3:45	TRUE	1.019	0	0.063	0	80.4	15	357	9.9	14.3	5	
TPM-1S_CR_000006	12/29/2011 4:00	TRUE	1.019	0	0.103	0	78.6	15	359	10.5	15.5	5.3	
TPM-1S_CR_000006	12/29/2011 4:15	TRUE	1.019	0	0.027	0	78	15.6	323	7.3	12.9	4.9	
TPM-1S_CR_000006	12/29/2011 4:30	TRUE	1.019	0	0.077	0	78.5	14.9	331	6.5	8.8	4.4	
TPM-1S_CR_000006	12/29/2011 4:45	TRUE	1.019	0	0.067	0	77.9	15	343	7.4	10.2	3.6	
TPM-1S_CR_000006	12/29/2011 5:00	TRUE	1.019	0	0.073	0	76.7	15	339	6.9	9.3	3.9	
TPM-1S_CR_000006	12/29/2011 5:15	TRUE	1.019	0	0.023	0	77.5	15.1	349	8.9	11.9	4.4	
TPM-1S_CR_000006	12/29/2011 5:30	TRUE	1.019	0	0.037	0	77.5	15.5	2	9	12.4	5	
TPM-1S_CR_000006	12/29/2011 5:45	TRUE	1.019	0	0.023	0	74.5	15.2	5	8.6	13.3	5.2	
TPM-1S_CR_000006	12/29/2011 6:00	TRUE	1.019	0	0.053	0	75.7	15.7	6	8.7	12.6	4.4	
TPM-1S_CR_000006	12/29/2011 6:15	TRUE	1.019	0	0.093	0	73.4	15.6	10	8.9	12.3	5.3	
TPM-1S_CR_000006	12/29/2011 6:30	TRUE	1.019	0	0.137	0	74.4	15.6	21	10.5	14.2	5.2	
TPM-1S_CR_000006	12/29/2011 6:45	TRUE	1.019	0	0.213	0	74.2	16.5	22	10.7	14.6	5.3	
TPM-1S_CR_000006	12/29/2011 7:00	TRUE	1.019	0	0.91	0	75.6	16.6	15	11.2	16.2	6.1	
TPM-1S_CR_000006	12/29/2011 7:15	TRUE	1.019	0	5.22	0	72.2	16.2	20	11.4	15.6	6.8	
TPM-1S_CR_000006	12/29/2011 7:30	TRUE	1.019	0	24.34	0	72.7	16.6	19	10	14.2	3.9	
TPM-1S_CR_000006	12/29/2011 7:45	TRUE	1.019	0	48.88	0	72.2	16.4	30	9.3	13.5	4.3	
TPM-1S_CR_000006	12/29/2011 8:00	TRUE	1.019	0	120.4	0	73.3	17.2	26	7.8	11.2	3.1	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 3841229

TPM-1S_CR_000006	12/29/2011 8:15	TRUE	1.02	0	109.7	0	72.2	17.4	331	5.6	9.5	2	
TPM-1S_CR_000006	12/29/2011 8:30	TRUE	1.02	0	233.9	0	72.6	16.5	288	5.1	7.8	1.7	
TPM-1S_CR_000006	12/29/2011 8:45	TRUE	1.02	0	197.2	0	71.4	16.3	289	4.8	7.7	1.8	
TPM-1S_CR_000006	12/29/2011 9:00	TRUE	1.02	0	296.7	0	71.9	16.2	305	5.1	8.5	2.5	
TPM-1S_CR_000006	12/29/2011 9:15	TRUE	1.02	0	346.8	0	70.6	16.8	321	5.1	7.7	2.7	
TPM-1S_CR_000006	12/29/2011 9:30	TRUE	1.02	0	391.3	0	69	17.3	338	5.1	7.7	2.8	
TPM-1S_CR_000006	12/29/2011 9:45	TRUE	1.02	0	435.7	0	68	18	332	6	8	4.4	
TPM-1S_CR_000006	12/29/2011 10:00	TRUE	1.02	0	476.3	0	67.5	18.8	343	5.6	8.2	2.6	
TPM-1S_CR_000006	12/29/2011 10:15	TRUE	1.02	0	574.1	0	66.5	19.8	348	4.4	7.5	2.3	
TPM-1S_CR_000006	12/29/2011 10:30	TRUE	1.02	0	593.1	0	63.9	20.3	355	4.7	7.4	1.7	
TPM-1S_CR_000006	12/29/2011 10:45	TRUE	1.02	0	592.8	0	63.4	21	353	3	6.2	0.4	
TPM-1S_CR_000006	12/29/2011 11:00	TRUE	1.02	0	570.4	0	64.1	21.4	358	2.8	5.7	0.5	
TPM-1S_CR_000006	12/29/2011 11:15	TRUE	1.02	0	453.8	0	62.1	21.7	33	2.4	5.9	0.5	
TPM-1S_CR_000006	12/29/2011 11:30	TRUE	1.02	0	616.2	0	62.3	21.9	59	2.5	5.1	0.4	
TPM-1S_CR_000006	12/29/2011 11:45	TRUE	1.019	0	655	0	61.8	22.3	145	4.1	6.8	1.8	
TPM-1S_CR_000006	12/29/2011 12:00	TRUE	1.019	0	719.9	0	61.2	22.3	122	3	7.2	0.6	
TPM-1S_CR_000006	12/29/2011 12:15	TRUE	1.019	0	791.6	0	61.8	22.2	122	2.3	5.2	0.3	
TPM-1S_CR_000006	12/29/2011 12:30	TRUE	1.019	0	559.9	0	59.3	22.8	258	2.5	6.1	0.4	
TPM-1S_CR_000006	12/29/2011 12:45	TRUE	1.019	0	798.8	0	59.2	23.1	231	2.2	6.7	0.3	
TPM-1S_CR_000006	12/29/2011 13:00	TRUE	1.019	0	302.3	0	57.9	23.3	134	4.2	8.1	1.3	
TPM-1S_CR_000006	12/29/2011 13:15	TRUE	1.018	0	265.3	0	58.2	23.5	271	3.2	7.5	0.3	
TPM-1S_CR_000006	12/29/2011 13:30	TRUE	1.018	0	216.6	0	57.9	23.2	307	3.8	8.7	1	
TPM-1S_CR_000006	12/29/2011 13:45	TRUE	1.018	0	197.8	0	55.8	23	255	6.9	11.4	2.7	
TPM-1S_CR_000006	12/29/2011 14:00	TRUE	1.018	0	299.8	0	59	23.1	214	4	8.5	0.4	
TPM-1S_CR_000006	12/29/2011 14:15	TRUE	1.018	0	297.7	0	56.1	23.5	156	2.9	6.6	0.2	
TPM-1S_CR_000006	12/29/2011 14:30	TRUE	1.018	0	507.6	0	64.5	23	140	4.6	9	1.3	
TPM-1S_CR_000006	12/29/2011 14:45	TRUE	1.018	0	470.1	0	58.2	23.9	288	6.5	12.6	0.7	
TPM-1S_CR_000006	12/29/2011 15:00	TRUE	1.018	0	536.7	0	52.8	24	240	10.1	14.1	4.2	
TPM-1S_CR_000006	12/29/2011 15:15	TRUE	1.018	0	283	0	52.5	23.8	246	8.7	12.7	4.5	
TPM-1S_CR_000006	12/29/2011 15:30	TRUE	1.018	0	442.9	0	54.4	23.7	255	9.4	14	5.3	
TPM-1S_CR_000006	12/29/2011 15:45	TRUE	1.018	0	324.1	0	54.5	23.7	228	10.6	15.4	6	
TPM-1S_CR_000006	12/29/2011 16:00	TRUE	1.018	0	253.4	0	55.4	23.4	223	10	15.5	5.6	
TPM-1S_CR_000006	12/29/2011 16:15	TRUE	1.018	0	299.2	0	56.4	23.3	207	9.6	14.7	4.4	
TPM-1S_CR_000006	12/29/2011 16:30	TRUE	1.018	0	235.4	0	57.2	23.1	240	8.9	13.7	4.8	
TPM-1S_CR_000006	12/29/2011 16:45	TRUE	1.018	0	185.3	0	53.9	23.3	241	9.3	13.4	6.7	
TPM-1S_CR_000006	12/29/2011 17:00	TRUE	1.018	0	136.5	0	54.9	23.2	235	8.8	12.6	5.7	
TPM-1S_CR_000006	12/29/2011 17:15	TRUE	1.018	0	85.3	0	60	23	231	9.4	13.7	6.4	
TPM-1S_CR_000006	12/29/2011 17:30	TRUE	1.018	0	36.88	0	60	22.6	235	9.2	14.6	6.3	
TPM-1S_CR_000006	12/29/2011 17:45	TRUE	1.018	0	10.26	0	63.3	22.3	238	8.4	12.7	5.6	
TPM-1S_CR_000006	12/29/2011 18:00	TRUE	1.018	0	1.995	0	63.5	21.8	234	8.4	11.3	6.1	
TPM-1S_CR_000006	12/29/2011 18:15	TRUE	1.018	0	0.267	0	62.1	21.3	238	7.6	10	5.4	
TPM-1S_CR_000006	12/29/2011 18:30	TRUE	1.018	0	0.163	0	63.2	21	234	7.2	10.4	4.9	
TPM-1S_CR_000006	12/29/2011 18:45	TRUE	1.019	0	1.136	0	64.5	20.9	234	7.1	9.6	4.8	
TPM-1S_CR_000006	12/29/2011 19:00	TRUE	1.019	0	1.526	0	70.1	20.7	237	8	10.5	6	
TPM-1S_CR_000006	12/29/2011 19:15	TRUE	1.019	0	1.199	0	71.4	20.5	243	7.8	10	5.1	
TPM-1S_CR_000006	12/29/2011 19:30	TRUE	1.019	0	1.006	0	68.7	19.7	244	8.2	10.9	6.1	
TPM-1S_CR_000006	12/29/2011 19:45	TRUE	1.019	0	0.8	0	66.8	19.5	259	8.2	10.8	5.7	
TPM-1S_CR_000006	12/29/2011 20:00	TRUE	1.019	0	0.8	0	68.8	19	258	6.9	9.4	3.9	
TPM-1S_CR_000006	12/29/2011 20:15	TRUE	1.019	0	0.8	0	69.3	18.7	268	7	9.4	4.9	
TPM-1S_CR_000006	12/29/2011 20:30	TRUE	1.019	0	0.79	0	70.5	18.3	266	7.1	9.6	4.9	
TPM-1S_CR_000006	12/29/2011 20:45	TRUE	1.019	0	0.633	0	71	18	273	7.5	9.7	5.4	
TPM-1S_CR_000006	12/29/2011 21:00	TRUE	1.02	0	0.486	0	73.9	17.7	284	6.2	8.5	3.7	
TPM-1S_CR_000006	12/29/2011 21:15	TRUE	1.02	0	0.407	0	75.9	17.2	297	7	9.9	5	
TPM-1S_CR_000006	12/29/2011 21:30	TRUE	1.02	0	0.4	0	77.8	16.8	309	7.4	10.5	5.6	
TPM-1S_CR_000006	12/29/2011 21:45	TRUE	1.02	0	0.4	0	80	16.5	318	7.4	10.1	4.8	
TPM-1S_CR_000006	12/29/2011 22:00	TRUE	1.02	0	0.4	0	80	16.1	325	8	11.8	6	
TPM-1S_CR_000006	12/29/2011 22:15	TRUE	1.02	0	0.4	0	82.2	16.2	320	7.6	10.1	5.6	
TPM-1S_CR_000006	12/29/2011 22:30	TRUE	1.02	0	0.4	0	80.2	16.2	315	7.9	10.5	5.6	
TPM-1S_CR_000006	12/29/2011 22:45	TRUE	1.02	0	0.4	0	79.5	16.5	318	9.6	12.8	6.8	
TPM-1S_CR_000006	12/29/2011 23:00	TRUE	1.02	0	0.4	0	78.1	16.8	315	7.9	10.8	5.1	
TPM-1S_CR_000006	12/29/2011 23:15	TRUE	1.02	0	0.4	0	76.5	16.8	306	7.1	10.3	5	
TPM-1S_CR_000006	12/29/2011 23:30	TRUE	1.02	0	0.4	0	77.6	16.6	301	6.2	8.9	4.3	
TPM-1S_CR_000006	12/29/2011 23:45	TRUE	1.02	0	0.4	0	77.3	16.6	304	6.4	8.9	4.6	
TPM-1S_CR_000006	12/30/2011 0:00	TRUE	1.02	0	0.4	0	79.1	16.5	308	6.3	8.6	4.7	
TPM-1S_CR_000006	12/30/2011 0:15	TRUE	1.019	0	0.4	0	79.1	16.3	306	7	9.3	5	
TPM-1S_CR_000006	12/30/2011 0:30	TRUE	1.019	0	0.4	0	79.4	16	298	6.5	8.6	4.8	
TPM-1S_CR_000006	12/30/2011 0:45	TRUE	1.019	0	0.4	0	80.5	16	293	7	9.7	5.1	
TPM-1S_CR_000006	12/30/2011 1:00	TRUE	1.019	0	0.4	0	81.8	15.5	299	6.6	8.7	4.8	
TPM-1S_CR_000006	12/30/2011 1:15	TRUE	1.019	0	0.4	0	82.1	15.5	292	6.2	8.9	3.5	
TPM-1S_CR_000006	12/30/2011 1:30	TRUE	1.019	0	0.4	0	80.8	15.2	301	6.6	9.7	4.7	
TPM-1S_CR_000006	12/30/2011 1:45	TRUE	1.019	0	0.4	0	81.5	15.3	310	6.1	8.3	4	
TPM-1S_CR_000006	12/30/2011 2:00	TRUE	1.019	0	0.4	0	81.2	15.1	314	6	7.6	4.4	
TPM-1S_CR_000006	12/30/2011 2:15	TRUE	1.019	0	0.4	0	82.3	15	324	6.3	8.2	4.1	
TPM-1S_CR_000006	12/30/2011 2:30	TRUE	1.019	0	0.4	0	81	14.9	321	6.4	8.6	4.9	
TPM-1S_CR_000006	12/30/2011 2:45	TRUE	1.019	0	0.4	0	81.9	14.8	317	6.5	8.9	4.8	
TPM-1S_CR_000006	12/30/2011 3:00	TRUE	1.019	0	0.4	0	80.5	14.8	314	6.7	8.4	4.5	
TPM-1S_CR_000006	12/30/2011 3:15	TRUE	1.019	0	0.4	0	82	14.8	325	7.7	10.7	5.2	
TPM-1S_CR_000006	12/30/2011 3:30	TRUE	1.019	0	1.443	0	82.5	14.6	333	8.8	11	6.3	
TPM-1S_CR_000006	12/30/2011 3:45	TRUE	1.019	0	7.553	0	83.3	14.7	331	8.3	11.1	5.5	
TPM-1S_CR_000006	12/30/2011 4:00	TRUE	1.019	0	8.25	0	82	14.5	330	7.2	9.5	5.3	
TPM-1S_CR_000006	12/30/2011 4:15	TRUE	1.019	0	8.4	0	82.6	14.4	333	6.5	8.4	4.7	
TPM-1S_CR_000006	12/30/2011 4:30	TRUE	1.019	0	7.933	0	83.6	14.4	339	7.4	9.6	4.6	
TPM-1S_CR_000006	12/30/2011 4:45	TRUE	1.019	0	7.563	0	79.3	14.7	338	7.8	9.9	5.3	
TPM-1S_CR_000006	12/30/2011 5:00	TRUE	1.019	0	7.466	0	79.2	14.9	339	8.1	10.2	5.7	
TPM-1S_CR_000006	12/30/2011 5:15	TRUE	1.019	0	7.396	0	80.3	15	340	8	10.1	4.7	
TPM-1S_CR_000006	12/30/2011 5:30	TRUE	1.019	0	7.033	0	79.2	15.1	343	8.7	11.3	6.2	
TPM-1S_CR_000006	12/30/2011 5:45	TRUE	1.019	0	7.213	0	81	15.1	336	8.1	10.4	5.4	
TPM-1S_CR_000006	12/30/2011 6:00	TRUE	1.02	0	7.58	0	81.5	14.7	344	7.8	9.8	4.7	
TPM-1S_CR_000006	12/30/2011 6:15	TRUE	1.02	0	7.763	0	83.3	14.9	355	6.9	9.7	3.9	
TPM-1S_CR_000006	12/30/2011 6:30	TRUE	1.02	0	8.03	0	84.7	15.1	1	6.4	8.7	3.6	
TPM-1S_CR_000006	12/30/2011 6:45	TRUE	1.02	0	8.48	0	84.7	15.1	15	7	10.1	4.1	
TPM-1S_CR_000006	12/30/2011 7:00	TRUE	1.02	0	8.82	0	81.1	16.5	26	9.3	12	4.5	
TPM-1S_CR_000006	12/30/2011 7:15	TRUE	1.02	0	13.48	0	79.8	17.1	21	8.7	11.9	4.6	
TPM-1S_CR_000006	12/30/2011 7:30	TRUE	1.02	0	27.7	0	79.8	17.2	24	8.2	10.9	4.4	
TPM-1S_CR_000006	12/30/2011 7:45	TRUE	1.02	0	62.53	0	78.9	17.3	20	7.4	10.5	4.1	
TPM-1S_CR_000006	12/30/2011 8:00	TRUE	1.02	0	115.7	0	77.8	17.4	348	6.5	8.2	3.2	
TPM-1S_CR_000006	12/30/2011 8:15	TRUE	1.02	0	164.3	0	82.5	17.1	7	6.1	8.5	2.8	
TPM-1S_CR_000006	12/30/2011 8:30	TRUE	1.021	0	209.7	0	77.8	17.5	33	6.6	9.6	3.7	
TPM-1S_CR_000006	12/30/2011 8:45	TRUE	1.021	0	256.5	0	71.9	18.2	46	7	9.9	3.5	
TPM-1S_CR_000006	12/30/2011 9:00	TRUE	1.021	0	303.4	0	72.6	18.4	51	5.9	8.3	3.6	
TPM-1S_CR_000006	12/30/2011 9:15	TRUE	1.021	0	349.4	0	71.3	18.8	60	6.7	9.8	4.2	
TPM-1S_CR_000006	12/30/2011 9:30	TRUE	1.021	0	394.5	0	69.7	19	64	6.7	9.7	3.8	

TPM-1S_CR_000006	12/30/2011 9:45	TRUE	1.021	0	438.5	0	69.3	19.4	56	6.3	8.9	3.4	
TPM-1S_CR_000006	12/30/2011 10:00	TRUE	1.021	0	478.7	0	70.3	19.6	55	6.7	9.3	3.6	
TPM-1S_CR_000006	12/30/2011 10:15	TRUE	1.021	0	516.5	0	62.5	19.6	52	6.9	10.9	3.5	
TPM-1S_CR_000006	12/30/2011 10:30	TRUE	1.021	0	551.8	0	60.3	19.8	51	6.7	9.3	3.5	
TPM-1S_CR_000006	12/30/2011 10:45	TRUE	1.021	0	585.4	0	57.1	20.2	56	7.8	11.1	4.4	
TPM-1S_CR_000006	12/30/2011 11:00	TRUE	1.021	0	612.7	0	58.5	20.6	60	7.5	10.4	3.7	
TPM-1S_CR_000006	12/30/2011 11:15	TRUE	1.021	0	635.6	0	59.1	20.5	59	7.2	10.8	3.7	
TPM-1S_CR_000006	12/30/2011 11:30	TRUE	1.021	0	656.7	0	61.6	20.6	70	7.1	10.2	3.8	
TPM-1S_CR_000006	12/30/2011 11:45	TRUE	1.021	0	673	0	56.5	20.6	52	6.9	10	3.6	
TPM-1S_CR_000006	12/30/2011 12:00	TRUE	1.021	0	685.8	0	57	20.9	62	7.2	9.7	3.9	
TPM-1S_CR_000006	12/30/2011 12:15	TRUE	1.02	0	693.1	0	53.5	21	64	7.2	10.4	3.5	
TPM-1S_CR_000006	12/30/2011 12:30	TRUE	1.02	0	696.4	0	54.3	21.2	71	7.9	10.5	5	
TPM-1S_CR_000006	12/30/2011 12:45	TRUE	1.02	0	563.1	0	57.9	21.2	84	7.4	11.4	4.2	
TPM-1S_CR_000006	12/30/2011 13:00	TRUE	1.02	0	540.3	0	55.2	21.2	90	6.9	10.1	4	
TPM-1S_CR_000006	12/30/2011 13:15	TRUE	1.019	0	673.4	0	56.6	21.4	91	6.9	9.8	4.3	
TPM-1S_CR_000006	12/30/2011 13:30	TRUE	1.019	0	664.7	0	58	21.3	102	6.4	9.2	3.6	
TPM-1S_CR_000006	12/30/2011 13:45	TRUE	1.019	0	645.8	0	54.6	21.6	108	6.5	9.4	3.8	
TPM-1S_CR_000006	12/30/2011 14:00	TRUE	1.019	0	622.7	0	52.7	21.8	107	6.8	9.8	4.2	
TPM-1S_CR_000006	12/30/2011 14:15	TRUE	1.019	0	597.5	0	50.3	22.1	109	6.7	9.4	3.7	
TPM-1S_CR_000006	12/30/2011 14:30	TRUE	1.019	0	567.9	0	50.7	22.5	112	6.4	9.1	3.4	
TPM-1S_CR_000006	12/30/2011 14:45	TRUE	1.019	0	534	0	55	22.9	141	7.3	10.5	3.8	
TPM-1S_CR_000006	12/30/2011 15:00	TRUE	1.019	0	497	0	53.3	22.8	136	7.7	10.6	4.6	
TPM-1S_CR_000006	12/30/2011 15:15	TRUE	1.019	0	457.3	0	52.8	22.8	150	7.4	10.2	4.4	
TPM-1S_CR_000006	12/30/2011 15:30	TRUE	1.019	0	416.7	0	52.3	23	157	6.8	10.2	3.6	
TPM-1S_CR_000006	12/30/2011 15:45	TRUE	1.019	0	373.4	0	54.5	23	145	6.6	10.1	4.3	
TPM-1S_CR_000006	12/30/2011 16:00	TRUE	1.019	0	327.4	0	54.6	23	154	6.7	9	3.7	
TPM-1S_CR_000006	12/30/2011 16:15	TRUE	1.019	0	280.3	0	54.7	23	142	6.3	8.5	4.4	
TPM-1S_CR_000006	12/30/2011 16:30	TRUE	1.019	0	233.2	0	57.8	22.9	149	6.3	8.5	4.1	
TPM-1S_CR_000006	12/30/2011 16:45	TRUE	1.019	0	184.3	0	58.8	22.9	147	6.8	9.9	4.6	
TPM-1S_CR_000006	12/30/2011 17:00	TRUE	1.019	0	137.3	0	57.1	22.9	147	7.7	10.2	5.5	
TPM-1S_CR_000006	12/30/2011 17:15	TRUE	1.019	0	85.7	0	59	22.8	147	7.4	9.6	5.1	
TPM-1S_CR_000006	12/30/2011 17:30	TRUE	1.019	0	37.77	0	59.9	22.8	146	6.2	8.2	4.5	
TPM-1S_CR_000006	12/30/2011 17:45	TRUE	1.019	0	9.58	0	60.7	22.7	152	5.8	7.7	4.4	
TPM-1S_CR_000006	12/30/2011 18:00	TRUE	1.019	0	2.285	0	60.6	22.6	153	5.4	7.2	3.5	
TPM-1S_CR_000006	12/30/2011 18:15	TRUE	1.019	0	1.009	0	63.4	22.6	155	5.3	6.9	3.5	
TPM-1S_CR_000006	12/30/2011 18:30	TRUE	1.02	0	0.859	0	63.4	22.5	156	5.1	7.1	3.6	
TPM-1S_CR_000006	12/30/2011 18:45	TRUE	1.02	0	0.883	0	61.8	22.4	149	4.5	6.2	3	
TPM-1S_CR_000006	12/30/2011 19:00	TRUE	1.02	0	1.283	0	62.7	22.4	138	3.3	5.3	2.1	
TPM-1S_CR_000006	12/30/2011 19:15	TRUE	1.02	0	1.343	0	65.8	22.4	153	3.1	4.5	1.9	
TPM-1S_CR_000006	12/30/2011 19:30	TRUE	1.02	0	1.11	0	63.1	22.3	162	2.6	3.7	1.3	
TPM-1S_CR_000006	12/30/2011 19:45	TRUE	1.02	0	0.893	0	62.8	22.3	148	2.8	4.1	1	
TPM-1S_CR_000006	12/30/2011 20:00	TRUE	1.02	0	2.329	0	60.7	22.3	216	2.6	4.3	1	
TPM-1S_CR_000006	12/30/2011 20:15	TRUE	1.02	0	7.384	0	68.9	22.4	291	2.7	3.8	0.4	
TPM-1S_CR_000006	12/30/2011 20:30	TRUE	1.021	0	8.29	0	73.4	21.8	299	2.8	3.6	2	
TPM-1S_CR_000006	12/30/2011 20:45	TRUE	1.021	0	8.4	0	75.2	21	312	2.5	3.6	1.7	
TPM-1S_CR_000006	12/30/2011 21:00	TRUE	1.021	0	8.7	0	77.7	20.5	312	2.2	3	1.3	
TPM-1S_CR_000006	12/30/2011 21:15	TRUE	1.021	0	9.03	0	79	20.6	315	2.4	3.4	1.7	
TPM-1S_CR_000006	12/30/2011 21:30	TRUE	1.021	0	9.17	0	80.6	20.9	305	3.3	4	2.4	
TPM-1S_CR_000006	12/30/2011 21:45	TRUE	1.021	0	8.81	0	78.3	20.3	300	3.2	3.9	2.7	
TPM-1S_CR_000006	12/30/2011 22:00	TRUE	1.021	0	9.03	0	79.7	19.9	281	3.3	3.8	2.8	
TPM-1S_CR_000006	12/30/2011 22:15	TRUE	1.021	0	8.9	0	81.4	19.9	275	2.7	3.8	1.7	
TPM-1S_CR_000006	12/30/2011 22:30	TRUE	1.021	0	8.85	0	81	19.8	296	2.2	2.9	1.3	
TPM-1S_CR_000006	12/30/2011 22:45	TRUE	1.021	0	8.86	0	81.4	19.8	295	2.5	3.2	1.6	
TPM-1S_CR_000006	12/30/2011 23:00	TRUE	1.021	0	8.81	0	81.5	19.6	279	2.2	2.9	1.2	
TPM-1S_CR_000006	12/30/2011 23:15	TRUE	1.021	0	8.8	0	81.9	19.6	291	1.9	3.3	1.1	
TPM-1S_CR_000006	12/30/2011 23:30	TRUE	1.021	0	8.8	0	82.1	19.9	280	2.4	3.4	1.6	
TPM-1S_CR_000006	12/30/2011 23:45	TRUE	1.021	0	8.82	0	81.4	20	274	2	3.1	0.9	
TPM-1S_CR_000006	12/31/2011 0:00	TRUE	1.021	0	11.61	0	83.3	20.1	305	2.8	3.7	1.7	
TPM-1S_CR_000006	12/31/2011 0:15	TRUE	1.02	0	11.15	0	82.8	20.2	316	3.2	4.4	1.4	
TPM-1S_CR_000006	12/31/2011 0:30	TRUE	1.02	0	10.65	0	80.5	19.5	313	3.4	4.6	2.3	
TPM-1S_CR_000006	12/31/2011 0:45	TRUE	1.02	0	10.4	0	81.7	19.1	308	3.1	3.7	2.1	
TPM-1S_CR_000006	12/31/2011 1:00	TRUE	1.02	0	10.4	0	81.7	19.1	271	2.6	3.5	2	
TPM-1S_CR_000006	12/31/2011 1:15	TRUE	1.02	0	10.4	0	83.3	19.4	285	2.4	3.1	1.5	
TPM-1S_CR_000006	12/31/2011 1:30	TRUE	1.02	0	10.3	0	83.3	19.5	285	2.6	3.7	1.4	
TPM-1S_CR_000006	12/31/2011 1:45	TRUE	1.02	0	9.99	0	82.5	19.6	318	3.7	4.8	2.5	
TPM-1S_CR_000006	12/31/2011 2:00	TRUE	1.02	0	9.58	0	82	19.1	322	3.4	4.2	2.3	
TPM-1S_CR_000006	12/31/2011 2:15	TRUE	1.02	0	9.38	0	83.2	18.7	326	4.2	7	2.5	
TPM-1S_CR_000006	12/31/2011 2:30	TRUE	1.02	0	9.12	0	83.2	18.3	321	5	6.1	3.9	
TPM-1S_CR_000006	12/31/2011 2:45	TRUE	1.02	0	8.82	0	82.9	18.3	333	5.4	7.3	3.5	
TPM-1S_CR_000006	12/31/2011 3:00	TRUE	1.02	0	8.8	0	82.6	18.6	338	3.6	4.8	2.3	
TPM-1S_CR_000006	12/31/2011 3:15	TRUE	1.02	0	8.7	0	80.7	19.1	325	3.5	4.5	2.4	
TPM-1S_CR_000006	12/31/2011 3:30	TRUE	1.02	0	8.24	0	79.6	19.1	326	4.6	5.8	3	
TPM-1S_CR_000006	12/31/2011 3:45	TRUE	1.02	0	8.06	0	80.7	19	320	4.3	5.8	3.2	
TPM-1S_CR_000006	12/31/2011 4:00	TRUE	1.02	0	7.973	0	81.4	18.8	307	3.8	5.1	2.8	
TPM-1S_CR_000006	12/31/2011 4:15	TRUE	1.02	0	7.61	0	80.5	18.7	312	4.3	5.6	3.4	
TPM-1S_CR_000006	12/31/2011 4:30	TRUE	1.02	0	7.597	0	80.7	18.5	326	4	5.6	2.1	
TPM-1S_CR_000006	12/31/2011 4:45	TRUE	1.02	0	7.59	0	81.5	18.4	317	3.8	5.1	2.1	
TPM-1S_CR_000006	12/31/2011 5:00	TRUE	1.02	0	7.597	0	81.9	18.4	319	3.1	4.6	1.4	
TPM-1S_CR_000006	12/31/2011 5:15	TRUE	1.02	0	7.594	0	81.2	18.4	326	3.4	4.3	1.8	
TPM-1S_CR_000006	12/31/2011 5:30	TRUE	1.02	0	7.574	0	83	18.2	318	3	3.9	1.8	
TPM-1S_CR_000006	12/31/2011 5:45	TRUE	1.02	0	7.598	0	83.8	18.5	325	3.3	4	2.6	
TPM-1S_CR_000006	12/31/2011 6:00	TRUE	1.021	0	7.405	0	82	18.4	337	3.3	4.4	2.1	
TPM-1S_CR_000006	12/31/2011 6:15	TRUE	1.021	0	7.455	0	83.5	18.6	358	3.1	4.4	2	
TPM-1S_CR_000006	12/31/2011 6:30	TRUE	1.021	0	7.598	0	82.7	19.1	339	3.9	4.9	2	
TPM-1S_CR_000006	12/31/2011 6:45	TRUE	1.021	0	7.598	0	82.1	19.5	343	4.4	6	2.3	
TPM-1S_CR_000006	12/31/2011 7:00	TRUE	1.021	0	8.27	0	81.4	19.7	345	5.5	6.8	2.9	
TPM-1S_CR_000006	12/31/2011 7:15	TRUE	1.021	0	12.48	0	80.9	19.5	6	6.1	8.4	3.3	
TPM-1S_CR_000006	12/31/2011 7:30	TRUE	1.021	0	27.12	0	82	19.4	3	5.7	7.5	3	
TPM-1S_CR_000006	12/31/2011 7:45	TRUE	1.022	0	59.23	0	80.9	20	10	5.6	7.8	3.7	
TPM-1S_CR_000006	12/31/2011 8:00	TRUE	1.022	0	108.7	0	80.3	19.9	0	5.4	6.8	2.7	
TPM-1S_CR_000006	12/31/2011 8:15	TRUE	1.022	0	156.7	0	80.5	20.5	337	5	6.5	3.5	
TPM-1S_CR_000006	12/31/2011 8:30	TRUE	1.022	0	201.4	0	80.4	20.4	340	4.4	6.1	2.1	
TPM-1S_CR_000006	12/31/2011 8:45	TRUE	1.022	0	245.9	0	77.4	20.3	344	2	4	0.5	
TPM-1S_CR_000006	12/31/2011 9:00	TRUE	1.022	0	291.9	0	73.7	21.1	338	2.4	4.6	0.7	
TPM-1S_CR_000006	12/31/2011 9:15	TRUE	1.022	0	338.5	0	71.7	21.9	335	3.4	5.1	1.8	
TPM-1S_CR_000006	12/31/2011 9:30	TRUE	1.023	0	384.1	0	71.1	22.4	44	3.5	5.8	0.4	
TPM-1S_CR_000006	12/31/2011 9:45	TRUE	1.023	0	426.4	0	62.5	22.8	90	3.8	5.3	2.5	
TPM-1S_CR_000006	12/31/2011 10:00	TRUE	1.023	0	468.1	0	61.1	22.8	68	4.3	6.4	2	
TPM-1S_CR_000006	12/31/2011 10:15	TRUE	1.023	0	505.2	0	58.6	22.9	65	4.3	6.1	2.5	
TPM-1S_CR_000006	12/31/2011 10:30	TRUE	1.023	0	540.9	0	59.8	23.1	67	3.7	5.7	1.8	
TPM-1S_CR_000006	12/31/2011 10:45	TRUE	1.023	0	573.5	0	57.2	23.5	75	3.4	5.5	1.1	
TPM-1S_CR_000006	12/31/2011 11:00	TRUE	1.023	0	601.6	0	59	23.7	73	4.4	6.4	2.3	

TPM-1S_CR_000006	12/31/2011 11:15	TRUE	1.023	0	624.5	0	57.4	23.7	68	5	6.8	2.5
TPM-1S_CR_000006	12/31/2011 11:30	TRUE	1.023	0	644.9	0	51.8	23.6	80	4.6	6.7	2.6
TPM-1S_CR_000006	12/31/2011 11:45	TRUE	1.023	0	662.2	0	56.1	24.1	70	5.5	7.5	3.2
TPM-1S_CR_000006	12/31/2011 12:00	TRUE	1.022	0	671.1	0	52.4	24.1	75	5.5	8.8	3.6
TPM-1S_CR_000006	12/31/2011 12:15	TRUE	1.022	0	636.8	0.001	51.6	24.3	72	6.3	8.2	3.8
TPM-1S_CR_000006	12/31/2011 12:30	TRUE	1.022	0	576.7	0	52.6	24.2	71	6.7	9	4.3
TPM-1S_CR_000006	12/31/2011 12:45	TRUE	1.022	0	632.8	0	51.2	24.2	72	7.2	10.2	4.1
TPM-1S_CR_000006	12/31/2011 13:00	TRUE	1.021	0	685.6	0	55.2	24.3	79	7.5	10.5	5
TPM-1S_CR_000006	12/31/2011 13:15	TRUE	1.021	0	669	0	48.1	24.2	82	8.2	10.4	4.9
TPM-1S_CR_000006	12/31/2011 13:30	TRUE	1.021	0	655.9	0	51.9	24.2	91	8.2	10.4	5.5
TPM-1S_CR_000006	12/31/2011 13:45	TRUE	1.021	0	630.4	0	51.3	24.3	89	8.3	11.4	5.5
TPM-1S_CR_000006	12/31/2011 14:00	TRUE	1.02	0	610.4	0	51	24.3	92	8.5	11.2	5.4
TPM-1S_CR_000006	12/31/2011 14:15	TRUE	1.02	0	583.8	0	48.4	24.4	88	8.6	11.9	5.7
TPM-1S_CR_000006	12/31/2011 14:30	TRUE	1.02	0	554.5	0	46.5	24.8	90	8.7	12.8	5.4
TPM-1S_CR_000006	12/31/2011 14:45	TRUE	1.02	0	524.7	0	50.3	24.6	91	9.6	12.6	7
TPM-1S_CR_000006	12/31/2011 15:00	TRUE	1.02	0	493	0	51.8	24.4	92	9.2	12.7	5.2
TPM-1S_CR_000006	12/31/2011 15:15	TRUE	1.02	0	453.8	0	55.5	24.5	88	9.4	12.3	6.4
TPM-1S_CR_000006	12/31/2011 15:30	TRUE	1.02	0	413.3	0	55.1	24.4	97	9.2	12.3	5.4
TPM-1S_CR_000006	12/31/2011 15:45	TRUE	1.02	0	370.8	0	56.7	24.4	97	9.1	12.6	5.8
TPM-1S_CR_000006	12/31/2011 16:00	TRUE	1.02	0	323.6	0	56.7	24.3	93	9	12.7	5.7
TPM-1S_CR_000006	12/31/2011 16:15	TRUE	1.02	0	277.5	0	57.5	24.5	86	9	12.4	5.4
TPM-1S_CR_000006	12/31/2011 16:30	TRUE	1.02	0	229.8	0	59.9	24.4	92	8.7	12.2	5.3
TPM-1S_CR_000006	12/31/2011 16:45	TRUE	1.02	0	182	0	59	24.3	86	8.4	11	5.4
TPM-1S_CR_000006	12/31/2011 17:00	TRUE	1.021	0	135.1	0	63.2	24.2	85	7.7	11.1	5.5
TPM-1S_CR_000006	12/31/2011 17:15	TRUE	1.021	0	86.2	0	60.2	24.2	90	7.4	10.3	4.7
TPM-1S_CR_000006	12/31/2011 17:30	TRUE	1.021	0	39.22	0	64.3	24.1	86	6.9	9.5	4.5
TPM-1S_CR_000006	12/31/2011 17:45	TRUE	1.021	0	12.03	0	65.3	24.1	85	6.7	10.3	4
TPM-1S_CR_000006	12/31/2011 18:00	TRUE	1.021	0	4.28	0	65	24.1	97	6.1	8	4
TPM-1S_CR_000006	12/31/2011 18:15	TRUE	1.021	0	4.287	0	67.4	23.8	102	5.7	8.6	3.7
TPM-1S_CR_000006	12/31/2011 18:30	TRUE	1.021	0	4.681	0	68.7	23.8	109	5.9	8	4.1
TPM-1S_CR_000006	12/31/2011 18:45	TRUE	1.022	0	4.777	0	66.6	23.5	119	5.6	7.7	4
TPM-1S_CR_000006	12/31/2011 19:00	TRUE	1.022	0	4.707	0	67.4	23.6	117	5.9	9	3.8
TPM-1S_CR_000006	12/31/2011 19:15	TRUE	1.022	0	4.807	0	68	23.6	114	5.9	8.3	3.1
TPM-1S_CR_000006	12/31/2011 19:30	TRUE	1.022	0	4.547	0	68.1	23.5	110	6.5	8.6	4.2
TPM-1S_CR_000006	12/31/2011 19:45	TRUE	1.022	0	4.781	0	66.5	23.5	112	6.3	9.1	3.8
TPM-1S_CR_000006	12/31/2011 20:00	TRUE	1.022	0	4.994	0	68.7	23.5	111	6.2	8.5	4.3
TPM-1S_CR_000006	12/31/2011 20:15	TRUE	1.022	0	5.354	0	67.6	23.4	116	5.9	8.7	4
TPM-1S_CR_000006	12/31/2011 20:30	TRUE	1.022	0	5.351	0	69.9	23.5	107	5.5	8	3.3
TPM-1S_CR_000006	12/31/2011 20:45	TRUE	1.022	0	5.604	0	69.8	23.5	102	5.3	7.6	3.1
TPM-1S_CR_000006	12/31/2011 21:00	TRUE	1.023	0	6.077	0	71.2	23.4	99	5.7	8	3.8
TPM-1S_CR_000006	12/31/2011 21:15	TRUE	1.023	0	6.114	0	71	23.4	99	5.9	8.2	3.9
TPM-1S_CR_000006	12/31/2011 21:30	TRUE	1.023	0	6.117	0	70.4	23.5	95	5.9	8.1	3.8
TPM-1S_CR_000006	12/31/2011 21:45	TRUE	1.023	0	6.227	0	70.4	23.5	95	5.6	8.3	3.6
TPM-1S_CR_000006	12/31/2011 22:00	TRUE	1.023	0	6.354	0	70.6	23.4	94	5.4	7.6	3.5
TPM-1S_CR_000006	12/31/2011 22:15	TRUE	1.023	0	6.271	0	70.4	23.4	98	5.2	7.2	3.7
TPM-1S_CR_000006	12/31/2011 22:30	TRUE	1.023	0	6.317	0	70.9	23.4	101	5.3	7.6	3.4
TPM-1S_CR_000006	12/31/2011 22:45	TRUE	1.023	0	6.357	0	71.5	23.3	110	5.6	7.8	3.6
TPM-1S_CR_000006	12/31/2011 23:00	TRUE	1.023	0	6.384	0	72.9	23.3	114	6.1	8.5	4.2
TPM-1S_CR_000006	12/31/2011 23:15	TRUE	1.023	0	6.741	0	72.5	23.2	118	6.3	8.2	4
TPM-1S_CR_000006	12/31/2011 23:30	TRUE	1.023	0	6.897	0	73.9	23.2	115	6.6	9.3	4.4
TPM-1S_CR_000006	12/31/2011 23:45	TRUE	1.023	0	6.537	0	73.9	23.2	111	6.8	9.6	4.9
TPM-1S_CR_000006	01/01/2012 0:00	TRUE	1.023	0	6.314	0	72	23	114	7.1	10.2	4.7
TPM-1S_CR_000006	01/01/2012 0:15	TRUE	1.023	0	6.414	0	71.9	23.1	110	6.5	8.9	4.8
TPM-1S_CR_000006	01/01/2012 0:30	TRUE	1.023	0	6.201	0	72.2	22.9	110	7.3	10.5	5.3
TPM-1S_CR_000006	01/01/2012 0:45	TRUE	1.023	0	6.177	0	72.1	23.1	107	6.6	9	4.7
TPM-1S_CR_000006	01/01/2012 1:00	TRUE	1.023	0	6.344	0	71.3	23	100	6.4	9.5	4.1
TPM-1S_CR_000006	01/01/2012 1:15	TRUE	1.022	0	6.321	0	72.5	23	104	6.4	9.2	3.9
TPM-1S_CR_000006	01/01/2012 1:30	TRUE	1.022	0	6.634	0	73.3	23	108	5.1	7.7	3.4
TPM-1S_CR_000006	01/01/2012 1:45	TRUE	1.022	0	6.441	0	74.4	23	107	5.2	7.9	2.7
TPM-1S_CR_000006	01/01/2012 2:00	TRUE	1.022	0	6.031	0	71.4	22.9	110	5.7	7.9	3.1
TPM-1S_CR_000006	01/01/2012 2:15	TRUE	1.022	0	6.194	0	71.8	23	104	5.2	7.9	3.6
TPM-1S_CR_000006	01/01/2012 2:30	TRUE	1.022	0	6.321	0	72.9	22.9	100	5.4	8.7	3.5
TPM-1S_CR_000006	01/01/2012 2:45	TRUE	1.022	0	6.331	0	73.6	22.9	104	5.5	7.6	3.2
TPM-1S_CR_000006	01/01/2012 3:00	TRUE	1.022	0	6.521	0	73.6	22.8	99	4.8	7.2	2.7
TPM-1S_CR_000006	01/01/2012 3:15	TRUE	1.022	0	6.537	0	74.9	22.7	96	5	6.8	2.9
TPM-1S_CR_000006	01/01/2012 3:30	TRUE	1.022	0	6.551	0	74.8	22.8	93	5.2	7.7	3.3
TPM-1S_CR_000006	01/01/2012 3:45	TRUE	1.022	0	6.441	0	74.8	22.8	95	5.8	8.3	3.9
TPM-1S_CR_000006	01/01/2012 4:00	TRUE	1.022	0	6.361	0	74.4	22.8	89	6.1	8.9	3.3
TPM-1S_CR_000006	01/01/2012 4:15	TRUE	1.021	0	6.114	0	74.2	22.9	83	5.9	8.6	4
TPM-1S_CR_000006	01/01/2012 4:30	TRUE	1.022	0	6.214	0	73	23	80	5.1	7.5	2.8
TPM-1S_CR_000006	01/01/2012 4:45	TRUE	1.022	0	6.437	0	74.4	22.9	79	5.3	7.6	3.5
TPM-1S_CR_000006	01/01/2012 5:00	TRUE	1.022	0	6.341	0	74.9	23	69	5.8	7.8	3.8
TPM-1S_CR_000006	01/01/2012 5:15	TRUE	1.022	0	6.091	0	74.6	22.8	68	5.6	7.8	3.9
TPM-1S_CR_000006	01/01/2012 5:30	TRUE	1.022	0	6.031	0	73.6	22.8	67	6.1	7.9	4.3
TPM-1S_CR_000006	01/01/2012 5:45	TRUE	1.022	0	5.988	0	73	22.8	70	6.7	9	4.5
TPM-1S_CR_000006	01/01/2012 6:00	TRUE	1.022	0	5.811	0	73.4	22.8	69	7.2	9.8	4.8
TPM-1S_CR_000006	01/01/2012 6:15	TRUE	1.022	0	5.741	0	72.3	22.8	61	6.5	9.4	4
TPM-1S_CR_000006	01/01/2012 6:30	TRUE	1.022	0	5.878	0	72	22.9	56	6.7	9.6	3.9
TPM-1S_CR_000006	01/01/2012 6:45	TRUE	1.023	0	5.684	0	72.3	23	53	7.1	9.8	4.4
TPM-1S_CR_000006	01/01/2012 7:00	TRUE	1.023	0	6.86	0	69.9	22.9	16	4.8	9.6	1.8
TPM-1S_CR_000006	01/01/2012 7:15	TRUE	1.023	0	11.55	0	79.8	21.5	347	4.8	7.8	1.6
TPM-1S_CR_000006	01/01/2012 7:30	TRUE	1.023	0	24.04	0	84.1	20.6	340	6.8	8.2	4.9
TPM-1S_CR_000006	01/01/2012 7:45	TRUE	1.023	0	57.13	0	85.7	19.7	345	6	7.4	4.1
TPM-1S_CR_000006	01/01/2012 8:00	TRUE	1.023	0	106.8	0	87	20.2	24	6.5	10.6	3
TPM-1S_CR_000006	01/01/2012 8:15	TRUE	1.023	0	153.7	0	76.6	22	47	8.2	10.9	5.3
TPM-1S_CR_000006	01/01/2012 8:30	TRUE	1.024	0	199.1	0	72.5	22.7	50	8.2	10.9	5.3
TPM-1S_CR_000006	01/01/2012 8:45	TRUE	1.024	0	246.9	0	72.3	23	47	8.5	10.9	5.7
TPM-1S_CR_000006	01/01/2012 9:00	TRUE	1.024	0	288.6	0	70.5	23.2	48	8.3	11	4.5
TPM-1S_CR_000006	01/01/2012 9:15	TRUE	1.024	0	341.5	0	69.7	23.3	51	7.8	10.8	4.5
TPM-1S_CR_000006	01/01/2012 9:30	TRUE	1.024	0	385	0	69.6	23.5	47	7.5	10.2	4.2
TPM-1S_CR_000006	01/01/2012 9:45	TRUE	1.025	0	427	0	66.3	23.7	51	7.9	11.3	5
TPM-1S_CR_000006	01/01/2012 10:00	TRUE	1.025	0	433.6	0	66.6	23.8	53	7.2	10.8	3.7
TPM-1S_CR_000006	01/01/2012 10:15	TRUE	1.025	0	462.8	0	66.1	24	55	7.8	11.3	3.3
TPM-1S_CR_000006	01/01/2012 10:30	TRUE	1.025	0	508.2	0	64.1	24	53	7.5	10.6	4.1
TPM-1S_CR_000006	01/01/2012 10:45	TRUE	1.025	0	540.1	0	63.7	24.2	46	8.1	10.8	4.5
TPM-1S_CR_000006	01/01/2012 11:00	TRUE	1.025	0	555.3	0	63.1	24.1	44	9.3	12.8	5.3
TPM-1S_CR_000006	01/01/2012 11:15	TRUE	1.025	0	576.9	0	63.1	24.1	47	8.8	11.6	5.5
TPM-1S_CR_000006	01/01/2012 11:30	TRUE	1.024	0	655.2	0	61.9	24.1	51	8.1	12.1	4.6
TPM-1S_CR_000006	01/01/2012 11:45	TRUE	1.024	0	671.2	0	61.6	24.4	55	8	14	4.1
TPM-1S_CR_000006	01/01/2012 12:00	TRUE	1.024	0	692.6	0	61.8	24.5	44	8.5	11.9	4.8
TPM-1S_CR_000006	01/01/2012 12:15	TRUE	1.024	0	700.2	0	62	24.5	52	8.8	12.1	4.9
TPM-1S_CR_000006	01/01/2012 12:30	TRUE	1.024	0	751	0	61.6	24.3	45	9.5	13.8	5.9

TPM-1S_CR_000006	01/01/2012 12:45	TRUE	1.023	0	654.1	0	61.1	24.7	56	9	13	5.7
TPM-1S_CR_000006	01/01/2012 13:00	TRUE	1.023	0	599.5	0	61.9	24.6	53	9.4	12.7	5.7
TPM-1S_CR_000006	01/01/2012 13:15	TRUE	1.023	0	689.6	0	62	24.5	65	9.1	13.6	5.7
TPM-1S_CR_000006	01/01/2012 13:30	TRUE	1.023	0	678.9	0	62.5	24.6	48	9.4	13.3	5.5
TPM-1S_CR_000006	01/01/2012 13:45	TRUE	1.022	0	662.9	0	61.8	24.5	55	9.6	13.6	5.3
TPM-1S_CR_000006	01/01/2012 14:00	TRUE	1.022	0	638.4	0	62.3	24.4	62	9.5	12.7	5.3
TPM-1S_CR_000006	01/01/2012 14:15	TRUE	1.022	0	581.8	0	64.8	24.4	58	9.6	12.5	6
TPM-1S_CR_000006	01/01/2012 14:30	TRUE	1.022	0	558	0	64.1	24.4	55	9.5	13.8	5.5
TPM-1S_CR_000006	01/01/2012 14:45	TRUE	1.022	0	506	0	64.2	24.4	56	10.3	14	5.4
TPM-1S_CR_000006	01/01/2012 15:00	TRUE	1.022	0	473.2	0	64.4	24.3	63	10.1	13.9	6
TPM-1S_CR_000006	01/01/2012 15:15	TRUE	1.022	0	472.5	0	63.7	24.5	70	9.5	12.5	6.1
TPM-1S_CR_000006	01/01/2012 15:30	TRUE	1.022	0	400.5	0	64.2	24.6	67	9.5	12.5	6.7
TPM-1S_CR_000006	01/01/2012 15:45	TRUE	1.022	0	345	0	62.1	24.4	63	9.5	12.9	5.3
TPM-1S_CR_000006	01/01/2012 16:00	TRUE	1.022	0	328.1	0	64.4	24.4	68	9.5	12.9	5.7
TPM-1S_CR_000006	01/01/2012 16:15	TRUE	1.022	0	283.2	0	62.8	24.4	66	9	12.4	5.4
TPM-1S_CR_000006	01/01/2012 16:30	TRUE	1.022	0	235	0	62.9	24.2	70	8.9	12.3	4.5
TPM-1S_CR_000006	01/01/2012 16:45	TRUE	1.022	0	181.7	0	61.8	24.2	71	9	12.7	5.5
TPM-1S_CR_000006	01/01/2012 17:00	TRUE	1.022	0	131	0	64.7	24.1	71	8.6	11.7	5.7
TPM-1S_CR_000006	01/01/2012 17:15	TRUE	1.022	0	85.5	0	65.8	24	75	8.5	11.4	5.4
TPM-1S_CR_000006	01/01/2012 17:30	TRUE	1.022	0	45.95	0	68.9	24.1	72	8	10.8	5.6
TPM-1S_CR_000006	01/01/2012 17:45	TRUE	1.022	0	14.61	0	68.8	24	63	8.4	11.6	5.1
TPM-1S_CR_000006	01/01/2012 18:00	TRUE	1.022	0	5.456	0	66	23.8	62	8.1	10.9	5
TPM-1S_CR_000006	01/01/2012 18:15	TRUE	1.022	0	4.414	0	68.3	23.8	71	7.2	10.8	4.7
TPM-1S_CR_000006	01/01/2012 18:30	TRUE	1.022	0	4.994	0	67.8	23.7	75	6.3	9.3	3.2
TPM-1S_CR_000006	01/01/2012 18:45	TRUE	1.022	0	4.74	0	71.3	23.7	81	6.6	9.1	3.8
TPM-1S_CR_000006	01/01/2012 19:00	TRUE	1.022	0	5.104	0	68.2	23.7	77	6.3	8.5	4
TPM-1S_CR_000006	01/01/2012 19:15	TRUE	1.022	0	5.307	0	68.3	23.6	89	5.8	8.1	3.3
TPM-1S_CR_000006	01/01/2012 19:30	TRUE	1.022	0	5.883	0	69.4	23.6	98	5.6	8.1	3.3
TPM-1S_CR_000006	01/01/2012 19:45	TRUE	1.022	0	6.046	0	69.2	23.6	99	5.3	7.2	2.9
TPM-1S_CR_000006	01/01/2012 20:00	TRUE	1.023	0	6.163	0	70.6	23.4	84	5.1	7.3	3.1
TPM-1S_CR_000006	01/01/2012 20:15	TRUE	1.023	0	6.083	0	70.6	23.6	81	6	8	3.6
TPM-1S_CR_000006	01/01/2012 20:30	TRUE	1.023	0	6.32	0	70.8	23.4	82	5.3	7.4	3.7
TPM-1S_CR_000006	01/01/2012 20:45	TRUE	1.023	0	6.677	0	73.9	23.4	95	4.6	7.8	2.9
TPM-1S_CR_000006	01/01/2012 21:00	TRUE	1.023	0	6.757	0	73.2	23.3	100	4.4	6.3	2.8
TPM-1S_CR_000006	01/01/2012 21:15	TRUE	1.023	0	6.587	0	73.9	23.2	101	4.6	7.9	1.7
TPM-1S_CR_000006	01/01/2012 21:30	TRUE	1.023	0	6.564	0	74.5	23.2	109	4.7	7.2	2.9
TPM-1S_CR_000006	01/01/2012 21:45	TRUE	1.023	0	6.111	0	73.4	23.2	117	4.8	6.7	2.7
TPM-1S_CR_000006	01/01/2012 22:00	TRUE	1.023	0	6.014	0	73.6	23.4	119	4.9	7.4	3.1
TPM-1S_CR_000006	01/01/2012 22:15	TRUE	1.023	0	6.034	0	73.2	23.3	112	4.3	7.1	2.3
TPM-1S_CR_000006	01/01/2012 22:30	TRUE	1.023	0	5.834	0	72.7	23.3	100	3.6	5.5	2
TPM-1S_CR_000006	01/01/2012 22:45	TRUE	1.023	0	5.764	0	71.8	23.2	95	3.1	5.1	1.6
TPM-1S_CR_000006	01/01/2012 23:00	TRUE	1.023	0	6.094	0	70.7	23.2	40	3.1	5.1	0.2
TPM-1S_CR_000006	01/01/2012 23:15	TRUE	1.023	0	6.797	0	76.6	22.4	307	4.7	5.5	3.7
TPM-1S_CR_000006	01/01/2012 23:30	TRUE	1.023	0	6.824	0	82.6	21.1	310	4.8	6.2	3.5
TPM-1S_CR_000006	01/01/2012 23:45	TRUE	1.023	0	6.837	0	84	20.6	314	6.4	12.1	4.4
TPM-1S_CR_000006	01/02/2012 0:00	TRUE	1.022	0	6.221	0	83.8	20.1	313	10.1	14	7.6
TPM-1S_CR_000006	01/02/2012 0:15	TRUE	1.022	0	6.041	0	85.6	19.3	309	6.6	11.5	3.9
TPM-1S_CR_000006	01/02/2012 0:30	TRUE	1.022	0	6.081	0	85.3	19.1	307	5.8	9.1	3.4
TPM-1S_CR_000006	01/02/2012 0:45	TRUE	1.022	0	6.004	0	86	19.4	314	6.6	9.5	4.4
TPM-1S_CR_000006	01/02/2012 1:00	TRUE	1.022	0	5.998	0	86.3	19.3	324	6.8	8.3	5.1
TPM-1S_CR_000006	01/02/2012 1:15	TRUE	1.022	0	5.948	0	86.4	19.4	324	6.8	9.5	5
TPM-1S_CR_000006	01/02/2012 1:30	TRUE	1.021	0	5.968	0	85.4	19.5	322	7	9	4.7
TPM-1S_CR_000006	01/02/2012 1:45	TRUE	1.021	0	5.831	0	84.9	19.5	314	6.7	9.4	4.9
TPM-1S_CR_000006	01/02/2012 2:00	TRUE	1.021	0	5.778	0	85.9	19.5	312	5.1	6.8	3.7
TPM-1S_CR_000006	01/02/2012 2:15	TRUE	1.021	0	5.598	0	86.1	19.4	312	5.3	6.8	4
TPM-1S_CR_000006	01/02/2012 2:30	TRUE	1.021	0	5.601	0	86.1	19.4	310	5.7	7.7	3.8
TPM-1S_CR_000006	01/02/2012 2:45	TRUE	1.021	0	5.598	0	87	19.4	314	6	7.9	4.2
TPM-1S_CR_000006	01/02/2012 3:00	TRUE	1.02	0	5.595	0	86.3	19.3	319	5.3	7.6	4
TPM-1S_CR_000006	01/02/2012 3:15	TRUE	1.02	0	5.541	0	85.2	19.4	323	6.5	8.2	4.8
TPM-1S_CR_000006	01/02/2012 3:30	TRUE	1.02	0	5.604	0	84.1	19.4	323	6.3	8	4.4
TPM-1S_CR_000006	01/02/2012 3:45	TRUE	1.02	0	5.764	0	85	19.3	322	6.8	8.7	5.2
TPM-1S_CR_000006	01/02/2012 4:00	TRUE	1.02	0	5.731	0	84.6	19.2	324	6.3	8.4	4.9
TPM-1S_CR_000006	01/02/2012 4:15	TRUE	1.02	0	5.608	0	84.6	18.9	320	6	8.2	4.4
TPM-1S_CR_000006	01/02/2012 4:30	TRUE	1.02	0	5.301	0	85.1	18.8	323	6.7	8.5	4.5
TPM-1S_CR_000006	01/02/2012 4:45	TRUE	1.02	0	5.198	0	84.4	18.6	321	5.8	7.3	4.2
TPM-1S_CR_000006	01/02/2012 5:00	TRUE	1.02	0	5.198	0	84.8	18.7	325	5.9	8	4.2
TPM-1S_CR_000006	01/02/2012 5:15	TRUE	1.02	0	5.125	0	84.7	18.7	320	5.7	7.6	3.8
TPM-1S_CR_000006	01/02/2012 5:30	TRUE	1.02	0	5.068	0	86.3	18.8	321	6.2	8.1	4.2
TPM-1S_CR_000006	01/02/2012 5:45	TRUE	1.02	0	4.805	0	86.6	18.2	323	6.3	16.5	4.8
TPM-1S_CR_000006	01/02/2012 6:00	TRUE	1.02	0	4.875	0.001	87.8	18.3	322	6.1	7.8	4.5
TPM-1S_CR_000006	01/02/2012 6:15	TRUE	1.02	0	4.958	0	87.9	18	316	7	9	5
TPM-1S_CR_000006	01/02/2012 6:30	TRUE	1.02	0	4.938	0	87.8	17.8	317	7	9.2	5.3
TPM-1S_CR_000006	01/02/2012 6:45	TRUE	1.02	0	4.908	0	88.1	17.6	317	6.1	8	4.4
TPM-1S_CR_000006	01/02/2012 7:00	TRUE	1.02	0	5.875	0	89.1	17.5	322	6.6	9	4.8
TPM-1S_CR_000006	01/02/2012 7:15	TRUE	1.021	0	10.77	0	88.9	17.4	318	6.1	7.8	4.2
TPM-1S_CR_000006	01/02/2012 7:30	TRUE	1.021	0	27.74	0	88.8	17.4	322	6.8	8.5	4.8
TPM-1S_CR_000006	01/02/2012 7:45	TRUE	1.021	0	74.08	0	88.9	17.3	325	6.8	9.2	4.9
TPM-1S_CR_000006	01/02/2012 8:00	TRUE	1.021	0	118.7	0	88.2	17.3	324	6.2	8.4	4.1
TPM-1S_CR_000006	01/02/2012 8:15	TRUE	1.021	0	177.4	0	87.5	17.5	317	4.6	6.3	2.5
TPM-1S_CR_000006	01/02/2012 8:30	TRUE	1.021	0	200.9	0	85.7	17.9	316	3.3	4.9	1.9
TPM-1S_CR_000006	01/02/2012 8:45	TRUE	1.021	0	203	0	84.2	18.4	308	3.3	5.3	1.5
TPM-1S_CR_000006	01/02/2012 9:00	TRUE	1.021	0	257.3	0	82.4	18.7	321	3.8	5.5	2
TPM-1S_CR_000006	01/02/2012 9:15	TRUE	1.021	0	226.7	0	81.6	19	295	2.8	4.9	1
TPM-1S_CR_000006	01/02/2012 9:30	TRUE	1.022	0	364.6	0	81.4	19.6	293	2	3.8	0.4
TPM-1S_CR_000006	01/02/2012 9:45	TRUE	1.022	0	442.3	0	78.7	20.3	278	2.1	4	0.6
TPM-1S_CR_000006	01/02/2012 10:00	TRUE	1.022	0	502.4	0	74.4	20.8	273	3	5.4	0.7
TPM-1S_CR_000006	01/02/2012 10:15	TRUE	1.022	0	410.9	0	69.6	21.6	264	4.2	6.3	1.9
TPM-1S_CR_000006	01/02/2012 10:30	TRUE	1.022	0	346.9	0	64.3	22.2	282	4.7	6.5	2.6
TPM-1S_CR_000006	01/02/2012 10:45	TRUE	1.021	0	452.2	0	61.5	22.7	253	4.2	7.1	1.8
TPM-1S_CR_000006	01/02/2012 11:00	TRUE	1.022	0	608.9	0	60.3	23.2	252	5.3	8.4	2.5
TPM-1S_CR_000006	01/02/2012 11:15	TRUE	1.022	0	554.1	0	56.5	23.6	267	4.6	10.6	0.4
TPM-1S_CR_000006	01/02/2012 11:30	TRUE	1.021	0	599	0	54.2	23.9	294	6.5	12.5	1.4
TPM-1S_CR_000006	01/02/2012 11:45	TRUE	1.021	0	531.8	0	50.4	24.3	288	9.1	13.5	5.5
TPM-1S_CR_000006	01/02/2012 12:00	TRUE	1.021	0	529.3	0	53.1	24.4	290	8.9	14	4.8
TPM-1S_CR_000006	01/02/2012 12:15	TRUE	1.021	0	499.8	0	53.3	24.3	294	8.4	12.3	4.5
TPM-1S_CR_000006	01/02/2012 12:30	TRUE	1.02	0	410.3	0	56.5	24.3	289	9.4	13.7	5.5
TPM-1S_CR_000006	01/02/2012 12:45	TRUE	1.02	0	370.3	0	55	24.1	310	9.2	14.5	5.5
TPM-1S_CR_000006	01/02/2012 13:00	TRUE	1.02	0	458.7	0	52.1	24.2	300	8.8	14.5	4.9
TPM-1S_CR_000006	01/02/2012 13:15	TRUE	1.02	0	470.2	0	53	24.5	319	10.2	15.8	5.5
TPM-1S_CR_000006	01/02/2012 13:30	TRUE	1.019	0	524.2	0	51.7	24.6	310	9.6	15.3	4.7
TPM-1S_CR_000006	01/02/2012 13:45	TRUE	1.019	0	504.6	0	50.8	24.8	320	10.8	17.2	6.2
TPM-1S_CR_000006	01/02/2012 14:00	TRUE	1.019	0	420.5	0	50.4	24.8	313	11.1	15.4	7.1

TPM-1S_CR_000006	01/02/2012 14:15	TRUE	1.019	0	356.5	0	50.8	24.8	323	12.4	18.1	7.3	
TPM-1S_CR_000006	01/02/2012 14:30	TRUE	1.018	0	426.6	0	50.1	24.7	324	12.7	18	7.7	
TPM-1S_CR_000006	01/02/2012 14:45	TRUE	1.018	0	277	0	54.1	24.7	312	9.8	14	5.9	
TPM-1S_CR_000006	01/02/2012 15:00	TRUE	1.018	0	309.9	0	54.2	24.8	308	9.9	14.2	6.5	
TPM-1S_CR_000006	01/02/2012 15:15	TRUE	1.018	0	442.2	0	53.6	24.8	323	12.3	18.9	7	
TPM-1S_CR_000006	01/02/2012 15:30	TRUE	1.018	0	381.7	0	53.8	24.9	315	11.1	16.7	6.9	
TPM-1S_CR_000006	01/02/2012 15:45	TRUE	1.018	0	326.8	0	52.6	24.9	306	8.8	14.2	4	
TPM-1S_CR_000006	01/02/2012 16:00	TRUE	1.018	0	247.1	0	53.8	25.1	296	8.5	14.5	3.7	
TPM-1S_CR_000006	01/02/2012 16:15	TRUE	1.019	0	314	0	56	25.1	285	8.8	15.3	5.9	
TPM-1S_CR_000006	01/02/2012 16:30	TRUE	1.019	0	148.9	0	53.4	25.2	292	10.2	14.7	6.4	
TPM-1S_CR_000006	01/02/2012 16:45	TRUE	1.018	0	77.75	0	57.4	25	296	10.1	13.8	6.1	
TPM-1S_CR_000006	01/02/2012 17:00	TRUE	1.019	0	61.31	0	59.8	24.6	294	10.6	14.4	6.3	
TPM-1S_CR_000006	01/02/2012 17:15	TRUE	1.019	0	65.04	0	63.1	24.4	296	14.5	19.6	10	
TPM-1S_CR_000006	01/02/2012 17:30	TRUE	1.019	0	14.16	0	65.3	24	292	14.2	19.9	9.6	
TPM-1S_CR_000006	01/02/2012 17:45	TRUE	1.019	0	5.436	0	67.1	23.6	294	12	17.6	7.6	
TPM-1S_CR_000006	01/02/2012 18:00	TRUE	1.02	0	4.604	0	69	23.4	297	11.1	14.9	7.4	
TPM-1S_CR_000006	01/02/2012 18:15	TRUE	1.02	0	4.844	0	70.8	23.1	297	10.9	15	7	
TPM-1S_CR_000006	01/02/2012 18:30	TRUE	1.02	0	5.643	0	73.5	22.9	293	9.2	12.8	5.9	
TPM-1S_CR_000006	01/02/2012 18:45	TRUE	1.02	0	6.353	0	74.6	22.6	287	8.3	12.4	5.8	
TPM-1S_CR_000006	01/02/2012 19:00	TRUE	1.02	0	6.893	0	76.1	22.2	291	9.7	12.6	7.2	
TPM-1S_CR_000006	01/02/2012 19:15	TRUE	1.02	0	7.506	0	78.6	21.9	295	8.5	11.7	6	
TPM-1S_CR_000006	01/02/2012 19:30	TRUE	1.02	0	8.09	0	79.4	21.6	284	8.6	12	5.8	
TPM-1S_CR_000006	01/02/2012 19:45	TRUE	1.02	0	8.45	0	80.7	21.3	287	9.5	13.9	6.3	
TPM-1S_CR_000006	01/02/2012 20:00	TRUE	1.02	0	8.35	0	81.6	20.8	290	10.3	14.5	7.5	
TPM-1S_CR_000006	01/02/2012 20:15	TRUE	1.021	0	7.997	0	81.8	20.5	285	10.2	14.5	7.4	
TPM-1S_CR_000006	01/02/2012 20:30	TRUE	1.021	0	7.74	0	82.9	20.2	281	10	13.4	7.2	
TPM-1S_CR_000006	01/02/2012 20:45	TRUE	1.021	0	7.913	0	82.9	20	288	9.9	13.2	7	
TPM-1S_CR_000006	01/02/2012 21:00	TRUE	1.022	0	7.697	0	83.5	19.7	300	10.9	15.2	7.2	
TPM-1S_CR_000006	01/02/2012 21:15	TRUE	1.022	0	6.184	0	84.2	19.5	318	14.4	22.5	7.7	
TPM-1S_CR_000006	01/02/2012 21:30	TRUE	1.022	0	0.79	0	62.4	19.3	327	17	23.6	12.1	
TPM-1S_CR_000006	01/02/2012 21:45	TRUE	1.022	0	0	0	51.3	18.7	328	14.4	20.6	9.6	
TPM-1S_CR_000006	01/02/2012 22:00	TRUE	1.022	0	0	0	46.9	18.2	327	12.3	17.2	9	
TPM-1S_CR_000006	01/02/2012 22:15	TRUE	1.022	0	0	0	48.6	17.5	324	11.3	15.3	8.1	
TPM-1S_CR_000006	01/02/2012 22:30	TRUE	1.022	0	0	0	45.8	16.7	324	11.1	14.4	8.5	
TPM-1S_CR_000006	01/02/2012 22:45	TRUE	1.023	0	0	0	48	16.4	331	12.1	15.7	7.3	
TPM-1S_CR_000006	01/02/2012 23:00	TRUE	1.023	0	0	0	43.9	16.1	334	11.3	15.1	7.5	
TPM-1S_CR_000006	01/02/2012 23:15	TRUE	1.023	0	0	0	46.6	15.8	338	12.8	17.4	9.7	
TPM-1S_CR_000006	01/02/2012 23:30	TRUE	1.023	0	0	0	46.9	15.6	342	11.9	15.4	7.6	
TPM-1S_CR_000006	01/02/2012 23:45	TRUE	1.022	0	0	0	49.3	15.1	342	12.6	17	7.4	
TPM-1S_CR_000006	01/03/2012 0:00	TRUE	1.022	0	0	0	53.1	14.5	338	11.4	16.9	7.7	
TPM-1S_CR_000006	01/03/2012 0:15	TRUE	1.022	0	0	0	61.6	14.2	324	8.6	11.2	6.4	
TPM-1S_CR_000006	01/03/2012 0:30	TRUE	1.022	0	0.14	0	56.9	13.7	324	9.2	12.5	6.5	
TPM-1S_CR_000006	01/03/2012 0:45	TRUE	1.022	0	1.123	0	63.5	13.4	330	9.7	12.8	6.6	
TPM-1S_CR_000006	01/03/2012 1:00	TRUE	1.022	0	1.423	0	65	13.4	331	10.6	14.4	7.1	
TPM-1S_CR_000006	01/03/2012 1:15	TRUE	1.022	0	1.927	0	65.5	13.2	332	11.1	14.5	8.4	
TPM-1S_CR_000006	01/03/2012 1:30	TRUE	1.022	0	2.453	0	70	13.3	335	11.3	14.6	7.8	
TPM-1S_CR_000006	01/03/2012 1:45	TRUE	1.022	0	2.64	0	70.5	13.2	335	13.1	17.8	10	
TPM-1S_CR_000006	01/03/2012 2:00	TRUE	1.022	0	2.413	0	68.5	13.3	335	12.3	15.5	9.5	
TPM-1S_CR_000006	01/03/2012 2:15	TRUE	1.022	0	2.11	0	67.5	13.1	339	13.2	17.5	8.1	
TPM-1S_CR_000006	01/03/2012 2:30	TRUE	1.022	0	2.26	0	67.7	13.1	336	11.7	16.7	8.5	
TPM-1S_CR_000006	01/03/2012 2:45	TRUE	1.022	0	2.224	0	68.2	13.1	338	11.9	16.2	7.8	
TPM-1S_CR_000006	01/03/2012 3:00	TRUE	1.022	0	2.044	0	67.3	13	335	12.4	17	8.5	
TPM-1S_CR_000006	01/03/2012 3:15	TRUE	1.022	0	2.17	0	67.2	12.6	334	11.7	15.6	8.1	
TPM-1S_CR_000006	01/03/2012 3:30	TRUE	1.022	0	2.187	0	68.1	12.6	336	12.3	15.9	8.1	
TPM-1S_CR_000006	01/03/2012 3:45	TRUE	1.023	0	2	0	67.7	12.6	336	11	15.5	6.5	
TPM-1S_CR_000006	01/03/2012 4:00	TRUE	1.023	0	1.9	0	68.9	12.3	337	10.6	14.1	5.3	
TPM-1S_CR_000006	01/03/2012 4:15	TRUE	1.023	0	1.45	0	65.2	12.2	342	10.4	15.5	5.9	
TPM-1S_CR_000006	01/03/2012 4:30	TRUE	1.023	0	1.32	0	65.3	12.2	343	10.6	14.1	6.2	
TPM-1S_CR_000006	01/03/2012 4:45	TRUE	1.023	0	1.407	0	63.1	12.1	340	8.8	13.3	5.8	
TPM-1S_CR_000006	01/03/2012 5:00	TRUE	1.023	0	1.24	0	62.6	12.1	338	9	12.5	5.9	
TPM-1S_CR_000006	01/03/2012 5:15	TRUE	1.023	0	1.39	0	64.2	11.9	338	8	10.8	4.4	
TPM-1S_CR_000006	01/03/2012 5:30	TRUE	1.023	0	1.59	0	63	12	338	8.1	11.6	5	
TPM-1S_CR_000006	01/03/2012 5:45	TRUE	1.023	0	1.617	0	65.8	12	332	9.3	12.6	6.8	
TPM-1S_CR_000006	01/03/2012 6:00	TRUE	1.024	0	2.061	0	66.7	11.9	334	8.9	12	5.8	
TPM-1S_CR_000006	01/03/2012 6:15	TRUE	1.024	0	2.047	0	67.2	11.8	335	8.7	11.3	5.1	
TPM-1S_CR_000006	01/03/2012 6:30	TRUE	1.024	0	1.987	0	68.5	12	339	8.6	11.8	4.6	
TPM-1S_CR_000006	01/03/2012 6:45	TRUE	1.024	0	1.85	0	66.3	12.1	343	9.3	13.2	6.1	
TPM-1S_CR_000006	01/03/2012 7:00	TRUE	1.024	0	2.107	0	64.8	12.2	339	9.7	13.9	6	
TPM-1S_CR_000006	01/03/2012 7:15	TRUE	1.024	0	4.424	0	65	12.2	334	9.6	13.3	6	
TPM-1S_CR_000006	01/03/2012 7:30	TRUE	1.024	0	20.76	0	66.6	12.2	327	8.5	11.2	5.7	
TPM-1S_CR_000006	01/03/2012 7:45	TRUE	1.024	0	38.9	0	66.8	12.3	326	9.4	15.3	6.9	
TPM-1S_CR_000006	01/03/2012 8:00	TRUE	1.025	0	76.13	0	66.8	12.1	332	11.1	16.1	7.2	
TPM-1S_CR_000006	01/03/2012 8:15	TRUE	1.025	0	87.8	0	62.7	12.4	332	9.2	12.3	6.5	
TPM-1S_CR_000006	01/03/2012 8:30	TRUE	1.025	0	130.1	0	60.5	12.7	326	7.6	10.4	4.6	
TPM-1S_CR_000006	01/03/2012 8:45	TRUE	1.025	0	295.5	0	61.3	13.1	323	9.1	17.2	5.1	
TPM-1S_CR_000006	01/03/2012 9:00	TRUE	1.025	0	370.5	0	55.6	14.2	333	15.5	24.9	7.7	
TPM-1S_CR_000006	01/03/2012 9:15	TRUE	1.025	0	374.4	0	58.7	15.3	341	21.7	31.9	11.4	
TPM-1S_CR_000006	01/03/2012 9:30	TRUE	1.025	0	234.9	0	55.8	15.1	344	23.1	32.1	16.2	
TPM-1S_CR_000006	01/03/2012 9:45	TRUE	1.025	0	400.2	0	56.8	14.5	344	23.5	33.1	14.8	
TPM-1S_CR_000006	01/03/2012 10:00	TRUE	1.026	0	403.5	0	57.8	14.5	350	23.9	32.2	15.5	
TPM-1S_CR_000006	01/03/2012 10:15	TRUE	1.026	0	489.8	0	56.4	13.7	355	22.9	35.1	13.1	
TPM-1S_CR_000006	01/03/2012 10:30	TRUE	1.026	0	577.1	0	55.9	13.3	348	24.6	32.6	15.5	
TPM-1S_CR_000006	01/03/2012 10:45	TRUE	1.026	0	627.3	0	56.1	12.9	354	23.5	34.5	14.8	
TPM-1S_CR_000006	01/03/2012 11:00	TRUE	1.026	0	654.2	0	59.4	13	347	24.2	33.9	14.8	
TPM-1S_CR_000006	01/03/2012 11:15	TRUE	1.026	0	467.3	0	57.2	12.6	345	23	29.4	13.8	
TPM-1S_CR_000006	01/03/2012 11:30	TRUE	1.026	0	734.7	0	56.7	12.6	350	22.2	29.7	13.6	
TPM-1S_CR_000006	01/03/2012 11:45	TRUE	1.026	0	652.5	0	60	12.8	354	20.8	29.1	8.6	
TPM-1S_CR_000006	01/03/2012 12:00	TRUE	1.026	0	620	0	51.6	12.2	349	21.6	27.7	12.9	
TPM-1S_CR_000006	01/03/2012 12:15	TRUE	1.026	0	740.6	0	48.7	11.9	342	21.3	29.2	13.4	
TPM-1S_CR_000006	01/03/2012 12:30	TRUE	1.026	0	732.8	0	46.5	12	350	20	27	11.3	
TPM-1S_CR_000006	01/03/2012 12:45	TRUE	1.025	0	730.5	0	46.2	11.9	350	20.3	30.7	12.9	
TPM-1S_CR_000006	01/03/2012 13:00	TRUE	1.025	0	720.6	0	45.9	11.5	346	17.8	26.4	7.2	
TPM-1S_CR_000006	01/03/2012 13:15	TRUE	1.025	0	706.2	0	47.4	11.6	346	19.1	27.2	9.8	
TPM-1S_CR_000006	01/03/2012 13:30	TRUE	1.025	0	693.1	0	45.4	11.6	351	18.9	26.7	9	
TPM-1S_CR_000006	01/03/2012 13:45	TRUE	1.025	0	664.8	0	40.1	11.5	340	19.9	25.9	12.6	
TPM-1S_CR_000006	01/03/2012 14:00	TRUE	1.025	0	634.2	0	39.9	11.8	344	18.9	26.9	7.1	
TPM-1S_CR_000006	01/03/2012 14:15	TRUE	1.025	0	624.2	0	41.8	11.7	355	18.7	26.5	11	
TPM-1S_CR_000006	01/03/2012 14:30	TRUE	1.025	0	604	0	34.7	12	348	18.3	25.9	9.1	
TPM-1S_CR_000006	01/03/2012 14:45	TRUE	1.025	0	578.5	0	34.5	12	349	16	27.8	7.1	
TPM-1S_CR_000006	01/03/2012 15:00	TRUE	1.025	0	540	0	39.4	12	344	16.6	23.8	8	
TPM-1S_CR_000006	01/03/2012 15:15	TRUE	1.025	0	505.5	0	34	12.1	350	17.4	24.7	8.9	
TPM-1S_CR_000006	01/03/2012 15:30	TRUE	1.025	0	460.5	0	34.1	12.2	352	15.1	22.1	7.6	

TPM-1S_CR_000006	01/03/2012 15:45	TRUE	1.025	0	413.8	0	32.6	11.9	350	15.4	22.5	7.5
TPM-1S_CR_000006	01/03/2012 16:00	TRUE	1.025	0	364.2	0	33.7	12	345	16.1	23.1	9.9
TPM-1S_CR_000006	01/03/2012 16:15	TRUE	1.025	0	318.7	0	34.6	11.9	348	16.6	23.6	9.6
TPM-1S_CR_000006	01/03/2012 16:30	TRUE	1.025	0	266.8	0	36.1	11.9	344	15.4	21.7	8.4
TPM-1S_CR_000006	01/03/2012 16:45	TRUE	1.025	0	214.7	0	33.5	11.9	348	16.4	22.3	9.5
TPM-1S_CR_000006	01/03/2012 17:00	TRUE	1.026	0	164.2	0	35.1	11.8	352	15.4	20.1	9.1
TPM-1S_CR_000006	01/03/2012 17:15	TRUE	1.026	0	110	0	39	11.5	351	14.6	20.8	8.8
TPM-1S_CR_000006	01/03/2012 17:30	TRUE	1.026	0	52.04	0	36.3	11.5	352	13.6	18.9	6.8
TPM-1S_CR_000006	01/03/2012 17:45	TRUE	1.026	0	15.31	0	36.7	11.3	348	11.6	15.2	7
TPM-1S_CR_000006	01/03/2012 18:00	TRUE	1.026	0	3.076	0	40.5	10.8	345	10.7	14	6.3
TPM-1S_CR_000006	01/03/2012 18:15	TRUE	1.026	0	0.193	0	42.7	10.4	343	10	13.3	6.5
TPM-1S_CR_000006	01/03/2012 18:30	TRUE	1.026	0	0	0	39.9	10.3	339	9	11.6	5.9
TPM-1S_CR_000006	01/03/2012 18:45	TRUE	1.027	0	0	0	45.2	10	339	9	12.4	6.1
TPM-1S_CR_000006	01/03/2012 19:00	TRUE	1.027	0	0	0	43.6	9.9	343	10.2	14	6.7
TPM-1S_CR_000006	01/03/2012 19:15	TRUE	1.027	0	0	0	41.2	10	345	10.7	14.3	6.3
TPM-1S_CR_000006	01/03/2012 19:30	TRUE	1.027	0	0	0	46.3	9.9	344	10.7	13.5	6.5
TPM-1S_CR_000006	01/03/2012 19:45	TRUE	1.027	0	0	0	43.3	9.6	344	10.4	13.2	6.8
TPM-1S_CR_000006	01/03/2012 20:00	TRUE	1.027	0	0	0	42.5	9.3	342	10.1	13.1	6.8
TPM-1S_CR_000006	01/03/2012 20:15	TRUE	1.027	0	0	0	50.8	9.3	340	9.2	11.9	5.5
TPM-1S_CR_000006	01/03/2012 20:30	TRUE	1.027	0	0	0	51.7	9	344	10	14.2	7
TPM-1S_CR_000006	01/03/2012 20:45	TRUE	1.027	0	0	0	45.2	8.8	343	9.9	13	5.6
TPM-1S_CR_000006	01/03/2012 21:00	TRUE	1.028	0	0	0	52.1	8.7	345	9.9	12.9	6.9
TPM-1S_CR_000006	01/03/2012 21:15	TRUE	1.028	0	0	0	53.2	8.5	343	10.4	14	7.9
TPM-1S_CR_000006	01/03/2012 21:30	TRUE	1.028	0	0	0	51.6	8.6	345	10.5	13.6	7.2
TPM-1S_CR_000006	01/03/2012 21:45	TRUE	1.028	0	0	0	51.7	8.3	345	9.6	12.4	5.8
TPM-1S_CR_000006	01/03/2012 22:00	TRUE	1.028	0	0	0	52.6	8.3	345	9.9	13.3	5.5
TPM-1S_CR_000006	01/03/2012 22:15	TRUE	1.028	0	0	0	52.1	8.3	345	10.4	13.5	6.8
TPM-1S_CR_000006	01/03/2012 22:30	TRUE	1.028	0	0	0	55.1	8.2	349	11	14.8	6
TPM-1S_CR_000006	01/03/2012 22:45	TRUE	1.028	0	0	0	55.5	8	344	10.4	13.4	7.1
TPM-1S_CR_000006	01/03/2012 23:00	TRUE	1.028	0	0	0	58	8	348	11.5	15.4	7.9
TPM-1S_CR_000006	01/03/2012 23:15	TRUE	1.028	0	0	0	53.7	8	343	11.2	16	7.8
TPM-1S_CR_000006	01/03/2012 23:30	TRUE	1.028	0	0	0	55.6	7.5	338	10.3	13.4	7.2
TPM-1S_CR_000006	01/03/2012 23:45	TRUE	1.028	0	0.007	0	56.7	7.3	341	10.6	13.5	7.4
TPM-1S_CR_000006	01/04/2012 0:00	TRUE	1.028	0	0.01	0	61.3	7.3	339	10	12.8	7.1
TPM-1S_CR_000006	01/04/2012 0:15	TRUE	1.028	0	0	0	58.4	7.1	343	10.1	12.8	6.9
TPM-1S_CR_000006	01/04/2012 0:30	TRUE	1.028	0	0	0	59.3	7.1	343	9.5	12.7	5.5
TPM-1S_CR_000006	01/04/2012 0:45	TRUE	1.028	0	0	0	59.3	7	343	10	13.4	6.3
TPM-1S_CR_000006	01/04/2012 1:00	TRUE	1.027	0	0	0	61.2	6.8	347	9.7	13.2	5
TPM-1S_CR_000006	01/04/2012 1:15	TRUE	1.027	0	0	0	56.3	6.8	349	11.6	16.3	6.5
TPM-1S_CR_000006	01/04/2012 1:30	TRUE	1.027	0	0	0	55.3	6.8	342	12.6	30.1	6.8
TPM-1S_CR_000006	01/04/2012 1:45	TRUE	1.027	0	0	0.011	55.8	6.8	351	13.7	29.4	5.6
TPM-1S_CR_000006	01/04/2012 2:00	TRUE	1.027	0	0	0.011	62.8	6.8	?	?	?	?
TPM-1S_CR_000006	01/04/2012 2:15	TRUE	1.027	0	0	0	60.7	6.7	344	12.1	16	9.3
TPM-1S_CR_000006	01/04/2012 2:30	TRUE	1.027	0	0.023	0	59.1	6.8	343	10.5	14.1	6.9
TPM-1S_CR_000006	01/04/2012 2:45	TRUE	1.027	0	0.117	0	61.8	6.5	336	9.3	13	6.2
TPM-1S_CR_000006	01/04/2012 3:00	TRUE	1.027	0	0.457	0	63.9	6.1	329	7.9	10.1	5.9
TPM-1S_CR_000006	01/04/2012 3:15	TRUE	1.027	0	0.59	0	65.7	5.9	326	7.7	11.2	5.1
TPM-1S_CR_000006	01/04/2012 3:30	TRUE	1.027	0	0.544	0	68.6	5.7	332	8.7	11.9	5.4
TPM-1S_CR_000006	01/04/2012 3:45	TRUE	1.026	0	0.414	0	64.2	5.9	335	9.5	13	6.7
TPM-1S_CR_000006	01/04/2012 4:00	TRUE	1.026	0	0.347	0	61.5	6.3	335	8.6	11.2	5.8
TPM-1S_CR_000006	01/04/2012 4:15	TRUE	1.026	0	0.404	0	61.7	5.9	335	7.9	10.6	5.2
TPM-1S_CR_000006	01/04/2012 4:30	TRUE	1.026	0	0.544	0	65.1	6	333	7.8	10.6	5.8
TPM-1S_CR_000006	01/04/2012 4:45	TRUE	1.026	0	0.774	0	68.5	5.9	333	7.6	10.8	5.2
TPM-1S_CR_000006	01/04/2012 5:00	TRUE	1.027	0	0.804	0	67.7	5.9	337	8.4	11.1	4.7
TPM-1S_CR_000006	01/04/2012 5:15	TRUE	1.027	0	0.707	0	69.7	6.3	341	10.8	15	7.2
TPM-1S_CR_000006	01/04/2012 5:30	TRUE	1.027	0	0.784	0	64.5	6.1	343	10.2	13.4	7.1
TPM-1S_CR_000006	01/04/2012 5:45	TRUE	1.027	0	0.824	0	68.2	6.3	346	11.6	15.4	7.6
TPM-1S_CR_000006	01/04/2012 6:00	TRUE	1.027	0	0.891	0	70.3	6.2	347	12.2	15.1	8.2
TPM-1S_CR_000006	01/04/2012 6:15	TRUE	1.027	0	0.837	0	68.8	6.3	347	12.7	17.2	8.2
TPM-1S_CR_000006	01/04/2012 6:30	TRUE	1.027	0	0.821	0	67.1	6.1	348	13.9	19.3	9.5
TPM-1S_CR_000006	01/04/2012 6:45	TRUE	1.027	0	0.844	0	66.7	6.7	348	13.7	18.2	8.3
TPM-1S_CR_000006	01/04/2012 7:00	TRUE	1.027	0	1.591	0	66.7	6.6	344	13.9	18.2	9.8
TPM-1S_CR_000006	01/04/2012 7:15	TRUE	1.027	0	5.561	0	69.8	6.4	341	12.2	17.2	7.4
TPM-1S_CR_000006	01/04/2012 7:30	TRUE	1.027	0	18.75	0	69.2	6.6	347	13.9	19.2	9.2
TPM-1S_CR_000006	01/04/2012 7:45	TRUE	1.028	0	53.49	0	68.1	7	347	14.5	18.9	8.9
TPM-1S_CR_000006	01/04/2012 8:00	TRUE	1.028	0	107	0	66.3	7.4	347	15.3	19.6	10.4
TPM-1S_CR_000006	01/04/2012 8:15	TRUE	1.028	0	157.2	0	63.6	7.6	347	14.8	20.8	9.2
TPM-1S_CR_000006	01/04/2012 8:30	TRUE	1.028	0	205.1	0	65.9	8.1	351	16.2	20.5	10
TPM-1S_CR_000006	01/04/2012 8:45	TRUE	1.028	0	255.1	0	67.5	8.2	347	16.1	21.2	10
TPM-1S_CR_000006	01/04/2012 9:00	TRUE	1.028	0	304.5	0	62.7	8.6	347	15.4	20.5	9.6
TPM-1S_CR_000006	01/04/2012 9:15	TRUE	1.029	0	351.9	0	62.7	8.9	349	14	19.2	8.6
TPM-1S_CR_000006	01/04/2012 9:30	TRUE	1.029	0	398.6	0	58.7	9.6	349	13.2	17.5	7.1
TPM-1S_CR_000006	01/04/2012 9:45	TRUE	1.029	0	443.7	0	57.9	10.2	344	12.1	16.2	7.2
TPM-1S_CR_000006	01/04/2012 10:00	TRUE	1.029	0	485.8	0	59.8	10.8	342	11.4	15.5	7.2
TPM-1S_CR_000006	01/04/2012 10:15	TRUE	1.029	0	524.9	0	59.6	11.5	351	11	14.4	6.5
TPM-1S_CR_000006	01/04/2012 10:30	TRUE	1.029	0	560.8	0	58.4	12	346	11.2	14.3	5.9
TPM-1S_CR_000006	01/04/2012 10:45	TRUE	1.028	0	591.9	0	57.8	12.6	343	12.7	16.5	8.6
TPM-1S_CR_000006	01/04/2012 11:00	TRUE	1.028	0	621.6	0	55.4	13.1	349	11.7	16.2	7.8
TPM-1S_CR_000006	01/04/2012 11:15	TRUE	1.028	0	648	0	56.8	13.7	349	11	15.3	6.3
TPM-1S_CR_000006	01/04/2012 11:30	TRUE	1.028	0	668.2	0	54.5	14	350	10.5	17.3	4.8
TPM-1S_CR_000006	01/04/2012 11:45	TRUE	1.028	0	686.4	0	57.7	14.6	355	10.5	15.9	3.5
TPM-1S_CR_000006	01/04/2012 12:00	TRUE	1.027	0	697.9	0	56.1	15.1	356	10.4	16.3	5.6
TPM-1S_CR_000006	01/04/2012 12:15	TRUE	1.027	0	708.1	0	57.8	15.5	358	9.3	16.4	3.8
TPM-1S_CR_000006	01/04/2012 12:30	TRUE	1.027	0	711.9	0	54.3	16.1	5	8.8	14.5	3.6
TPM-1S_CR_000006	01/04/2012 12:45	TRUE	1.026	0	715.2	0	52.9	16.3	1	8.6	13.6	3.9
TPM-1S_CR_000006	01/04/2012 13:00	TRUE	1.026	0	710.7	0	53	17.1	8	9.2	15.3	3.9
TPM-1S_CR_000006	01/04/2012 13:15	TRUE	1.026	0	700.3	0	53	17.2	27	7.9	14.1	2.7
TPM-1S_CR_000006	01/04/2012 13:30	TRUE	1.026	0	692.6	0	55.9	17.2	32	9.6	14.6	5.4
TPM-1S_CR_000006	01/04/2012 13:45	TRUE	1.025	0	662.4	0	54	17.1	29	10.5	14.9	5.2
TPM-1S_CR_000006	01/04/2012 14:00	TRUE	1.025	0	500.4	0	55.4	17.3	26	10.2	14.7	4.2
TPM-1S_CR_000006	01/04/2012 14:15	TRUE	1.025	0	77.67	0	54.9	17.5	38	9.1	12.5	4.9
TPM-1S_CR_000006	01/04/2012 14:30	TRUE	1.025	0	135.4	0	55.1	17.3	58	10.8	16.2	6.2
TPM-1S_CR_000006	01/04/2012 14:45	TRUE	1.025	0	274.2	0	57.9	16.8	52	11.7	16.5	7.5
TPM-1S_CR_000006	01/04/2012 15:00	TRUE	1.025	0	372.5	0	56	17.3	31	10.6	14.8	5.2
TPM-1S_CR_000006	01/04/2012 15:15	TRUE	1.025	0	365.2	0	53.3	18	33	10.8	14.9	5.9
TPM-1S_CR_000006	01/04/2012 15:30	TRUE	1.025	0	449.6	0	53.2	17.8	55	9.8	13.3	5.7
TPM-1S_CR_000006	01/04/2012 15:45	TRUE	1.025	0	424.5	0	57.2	17.5	48	8.9	11.7	5.6
TPM-1S_CR_000006	01/04/2012 16:00	TRUE	1.025	0	204.2	0	55.7	17.8	63	8.3	11	5.1
TPM-1S_CR_000006	01/04/2012 16:15	TRUE	1.025	0	133	0	60.2	17.5	63	7.7	10.4	4.6
TPM-1S_CR_000006	01/04/2012 16:30	TRUE	1.025	0	112.9	0	58.3	17.3	59	7.4	9.7	4.6
TPM-1S_CR_000006	01/04/2012 16:45	TRUE	1.025	0	193.4	0	58.9	17.4	58	6.8	9.6	3
TPM-1S_CR_000006	01/04/2012 17:00	TRUE	1.025	0	144.1	0	58.7	17.5	61	7.3	9.5	4.8

TPM-1S_CR_000006	01/04/2012 17:15	TRUE	1.025	0	124.5	0	61.1	17.5	57	7.4	11.3	4.5	
TPM-1S_CR_000006	01/04/2012 17:30	TRUE	1.025	0	71.16	0	61.5	17.6	51	9.5	13.6	6.5	
TPM-1S_CR_000006	01/04/2012 17:45	TRUE	1.025	0	26.37	0	63.4	17.9	54	9.4	13.5	4.6	
TPM-1S_CR_000006	01/04/2012 18:00	TRUE	1.025	0	4.082	0	70.4	17.9	54	9.4	14.7	4.8	
TPM-1S_CR_000006	01/04/2012 18:15	TRUE	1.025	0	2.372	0	73.8	17.9	55	10.3	14.4	7	
TPM-1S_CR_000006	01/04/2012 18:30	TRUE	1.025	0	1.999	0	69.8	17.7	47	10	13.4	6.1	
TPM-1S_CR_000006	01/04/2012 18:45	TRUE	1.025	0	2.219	0	69.8	17.8	43	10.5	14.7	6.9	
TPM-1S_CR_000006	01/04/2012 19:00	TRUE	1.025	0	2.726	0	71.8	17.9	47	11.4	14.6	7.5	
TPM-1S_CR_000006	01/04/2012 19:15	TRUE	1.025	0	3.026	0	75.8	17.6	46	9.5	14.5	5.5	
TPM-1S_CR_000006	01/04/2012 19:30	TRUE	1.025	0	2.83	0	69.8	17.8	43	9.5	12.5	6.8	
TPM-1S_CR_000006	01/04/2012 19:45	TRUE	1.025	0	3.013	0	72.2	17.6	40	10.6	13.3	7.5	
TPM-1S_CR_000006	01/04/2012 20:00	TRUE	1.025	0	3.04	0	73.9	17.7	31	11.1	15.4	7.2	
TPM-1S_CR_000006	01/04/2012 20:15	TRUE	1.025	0	2.81	0	71.2	17.9	21	12.4	16.5	6.8	
TPM-1S_CR_000006	01/04/2012 20:30	TRUE	1.026	0	2.683	0	71	17.3	4	9.8	14.3	5.2	
TPM-1S_CR_000006	01/04/2012 20:45	TRUE	1.026	0	2.53	0	71.3	17.2	345	9.1	13	5.7	
TPM-1S_CR_000006	01/04/2012 21:00	TRUE	1.026	0	2.007	0	70.5	16.9	346	10	13.1	6.4	
TPM-1S_CR_000006	01/04/2012 21:15	TRUE	1.026	0	1.777	0	63.9	16.6	341	10.1	13.1	7.2	
TPM-1S_CR_000006	01/04/2012 21:30	TRUE	1.026	0	1.407	0	64	16.2	349	11.7	15.3	7.2	
TPM-1S_CR_000006	01/04/2012 21:45	TRUE	1.026	0	0.723	0	61.1	16.1	353	11.4	15.5	6.5	
TPM-1S_CR_000006	01/04/2012 22:00	TRUE	1.026	0	0.243	0	60.1	16.1	357	11	14.2	6	
TPM-1S_CR_000006	01/04/2012 22:15	TRUE	1.026	0	0.01	0	56.7	15.9	358	10.2	14.3	4.7	
TPM-1S_CR_000006	01/04/2012 22:30	TRUE	1.026	0	0.007	0	58.5	15.6	345	7.3	10.9	4	
TPM-1S_CR_000006	01/04/2012 22:45	TRUE	1.026	0	0	0	57.2	15.4	350	6.6	12.1	3.2	
TPM-1S_CR_000006	01/04/2012 23:00	TRUE	1.026	0	0	0	54.6	15	7	8.6	12.7	4.6	
TPM-1S_CR_000006	01/04/2012 23:15	TRUE	1.026	0	0	0	48	15.1	2	7.7	11	3	
TPM-1S_CR_000006	01/04/2012 23:30	TRUE	1.025	0	0	0	47.3	15	5	7.7	11.5	4.4	
TPM-1S_CR_000006	01/04/2012 23:45	TRUE	1.025	0	0	0	42.5	14.8	7	7.8	11.2	4.6	
TPM-1S_CR_000006	01/05/2012 0:00	TRUE	1.025	0	0	0	40.7	14.6	16	8.6	14	4.3	
TPM-1S_CR_000006	01/05/2012 0:15	TRUE	1.025	0	0	0	46.6	14.9	8	7.8	10.4	4.2	
TPM-1S_CR_000006	01/05/2012 0:30	TRUE	1.025	0	0	0	47.5	14.6	339	6.7	11.1	3.1	
TPM-1S_CR_000006	01/05/2012 0:45	TRUE	1.025	0	0	0	53.5	13.8	341	6.9	9	4.7	
TPM-1S_CR_000006	01/05/2012 1:00	TRUE	1.025	0	0	0	52.7	13.5	344	7.8	10	5.4	
TPM-1S_CR_000006	01/05/2012 1:15	TRUE	1.025	0	0	0	53.3	13.2	337	7.7	10.5	4.8	
TPM-1S_CR_000006	01/05/2012 1:30	TRUE	1.025	0	0	0	54.5	12.6	345	6.6	9.2	3.8	
TPM-1S_CR_000006	01/05/2012 1:45	TRUE	1.025	0	0	0	56.1	12.5	352	7.4	10.6	3.2	
TPM-1S_CR_000006	01/05/2012 2:00	TRUE	1.025	0	0.05	0	60.4	12.5	351	8.1	10.4	4.6	
TPM-1S_CR_000006	01/05/2012 2:15	TRUE	1.025	0	0.487	0	65.4	12.3	349	8.4	11.2	5.5	
TPM-1S_CR_000006	01/05/2012 2:30	TRUE	1.024	0	0.864	0	64.7	11.8	347	8.8	11.5	5.6	
TPM-1S_CR_000006	01/05/2012 2:45	TRUE	1.024	0	1.027	0	65.8	11.3	349	8	11	4.3	
TPM-1S_CR_000006	01/05/2012 3:00	TRUE	1.024	0	0.583	0	65.2	11.2	345	7.7	10.8	4.8	
TPM-1S_CR_000006	01/05/2012 3:15	TRUE	1.024	0	0.247	0	63.6	11	346	8.2	11.2	4.3	
TPM-1S_CR_000006	01/05/2012 3:30	TRUE	1.024	0	0.017	0	59.6	11.1	348	9.6	12.5	5.8	
TPM-1S_CR_000006	01/05/2012 3:45	TRUE	1.024	0	0	0	60.8	11.3	346	9.6	12.7	6.3	
TPM-1S_CR_000006	01/05/2012 4:00	TRUE	1.024	0	0	0	60	11.4	344	9.2	11.9	5.6	
TPM-1S_CR_000006	01/05/2012 4:15	TRUE	1.024	0	0	0	58.9	11.5	346	9.8	12.5	7	
TPM-1S_CR_000006	01/05/2012 4:30	TRUE	1.024	0	0	0	59.7	11.7	347	10.5	13.7	6.6	
TPM-1S_CR_000006	01/05/2012 4:45	TRUE	1.024	0	0	0	60.1	11.6	351	9.3	12.8	5.3	
TPM-1S_CR_000006	01/05/2012 5:00	TRUE	1.024	0	0	0	58.9	11.4	348	9.5	11.7	5.1	
TPM-1S_CR_000006	01/05/2012 5:15	TRUE	1.024	0	0	0	59.9	11.2	346	9.7	13	6.6	
TPM-1S_CR_000006	01/05/2012 5:30	TRUE	1.024	0	0.003	0	61.7	11.2	348	9.4	13.3	5.5	
TPM-1S_CR_000006	01/05/2012 5:45	TRUE	1.024	0	0	0	62.6	11.3	350	9.3	12.4	5.5	
TPM-1S_CR_000006	01/05/2012 6:00	TRUE	1.025	0	0	0	61.8	11.5	353	9.2	12.5	3.4	
TPM-1S_CR_000006	01/05/2012 6:15	TRUE	1.025	0	0	0	60.9	11.7	345	10.3	14.5	6.3	
TPM-1S_CR_000006	01/05/2012 6:30	TRUE	1.025	0	0	0	59.1	11.6	350	10.9	15.3	6.2	
TPM-1S_CR_000006	01/05/2012 6:45	TRUE	1.025	0	0	0	61.4	11.8	358	9.9	14	5.4	
TPM-1S_CR_000006	01/05/2012 7:00	TRUE	1.025	0	0.5	0	60.6	11.7	358	10.7	14.3	6.1	
TPM-1S_CR_000006	01/05/2012 7:15	TRUE	1.025	0	4.261	0	61.9	11.9	349	9	13.2	3.7	
TPM-1S_CR_000006	01/05/2012 7:30	TRUE	1.025	0	17.17	0	63.3	11.6	352	8.5	11.2	5.2	
TPM-1S_CR_000006	01/05/2012 7:45	TRUE	1.025	0	50.3	0	63	11.7	357	9.6	13.6	5.5	
TPM-1S_CR_000006	01/05/2012 8:00	TRUE	1.025	0	100.7	0	61.9	11.6	2	9.5	13.5	5.7	
TPM-1S_CR_000006	01/05/2012 8:15	TRUE	1.025	0	152.1	0	63.4	11.9	4	8.9	12.6	4.8	
TPM-1S_CR_000006	01/05/2012 8:30	TRUE	1.025	0	201.4	0	63.4	12.2	0	8	11.9	4.1	
TPM-1S_CR_000006	01/05/2012 8:45	TRUE	1.025	0	249.1	0	62.9	13	356	8.9	11.6	4.6	
TPM-1S_CR_000006	01/05/2012 9:00	TRUE	1.025	0	302.2	0	59.2	13.5	1	8.2	13.3	4	
TPM-1S_CR_000006	01/05/2012 9:15	TRUE	1.026	0	351.2	0	55.9	14.2	0	9.7	14.2	4.8	
TPM-1S_CR_000006	01/05/2012 9:30	TRUE	1.026	0	397.9	0	55.9	14.9	356	11.3	16.2	5.2	
TPM-1S_CR_000006	01/05/2012 9:45	TRUE	1.026	0	443.2	0	52.7	15.2	353	11.3	14.6	6.7	
TPM-1S_CR_000006	01/05/2012 10:00	TRUE	1.026	0	486.9	0	53.4	15.8	352	10.8	15.5	5.2	
TPM-1S_CR_000006	01/05/2012 10:15	TRUE	1.026	0	527.1	0	51.1	16.4	346	11.3	15.2	7.2	
TPM-1S_CR_000006	01/05/2012 10:30	TRUE	1.026	0	565.1	0	50.2	16.6	351	11.3	15.3	7.7	
TPM-1S_CR_000006	01/05/2012 10:45	TRUE	1.026	0	600.4	0	48.2	17.1	344	11.3	15.5	7	
TPM-1S_CR_000006	01/05/2012 11:00	TRUE	1.026	0	630.7	0	47.9	17.4	342	12.9	18.5	8.9	
TPM-1S_CR_000006	01/05/2012 11:15	TRUE	1.026	0	659.8	0	46.8	17.7	347	12.2	16.9	6.8	
TPM-1S_CR_000006	01/05/2012 11:30	TRUE	1.026	0	681.8	0.001	44.8	18	341	11.2	16.3	6.9	
TPM-1S_CR_000006	01/05/2012 11:45	TRUE	1.025	0	700.2	0	45.2	18.2	335	11.5	17.1	7.4	
TPM-1S_CR_000006	01/05/2012 12:00	TRUE	1.025	0	716.6	0	45	18.4	347	12.8	17.5	5.6	
TPM-1S_CR_000006	01/05/2012 12:15	TRUE	1.025	0	733.2	0	43.6	18.7	343	12.1	17.7	7.1	
TPM-1S_CR_000006	01/05/2012 12:30	TRUE	1.024	0	735.4	0	39.7	18.6	337	10.6	15.1	4.4	
TPM-1S_CR_000006	01/05/2012 12:45	TRUE	1.024	0	737.9	0	38.8	18.9	327	11.9	15	7.9	
TPM-1S_CR_000006	01/05/2012 13:00	TRUE	1.024	0	747.2	0	44.8	19	347	9.7	14	4.9	
TPM-1S_CR_000006	01/05/2012 13:15	TRUE	1.023	0	514.8	0	42	19.4	336	8.2	12.4	4.5	
TPM-1S_CR_000006	01/05/2012 13:30	TRUE	1.023	0	575.8	0	43	19.5	333	7.7	12.1	4.2	
TPM-1S_CR_000006	01/05/2012 13:45	TRUE	1.023	0	446.8	0	42.6	19.7	343	8.9	13.6	4	
TPM-1S_CR_000006	01/05/2012 14:00	TRUE	1.023	0	655.5	0	42.8	19.8	331	9.1	13.8	0.6	
TPM-1S_CR_000006	01/05/2012 14:15	TRUE	1.023	0	657.6	0	43.3	19.6	354	9.9	16.3	3.5	
TPM-1S_CR_000006	01/05/2012 14:30	TRUE	1.023	0	479.7	0	42.4	19.7	358	11	15.4	3.7	
TPM-1S_CR_000006	01/05/2012 14:45	TRUE	1.023	0	333.7	0	42.8	19.6	340	11.1	14.7	7	
TPM-1S_CR_000006	01/05/2012 15:00	TRUE	1.023	0	362.7	0	40.8	19.1	351	9.5	12.7	5.3	
TPM-1S_CR_000006	01/05/2012 15:15	TRUE	1.023	0	511.4	0	40.8	19.2	347	9.7	13.9	5.8	
TPM-1S_CR_000006	01/05/2012 15:30	TRUE	1.023	0	465.3	0	39.9	19.3	351	8.8	13.3	3.9	
TPM-1S_CR_000006	01/05/2012 15:45	TRUE	1.023	0	419.6	0	37.7	19.4	335	9.5	13.8	5.8	
TPM-1S_CR_000006	01/05/2012 16:00	TRUE	1.023	0	369.9	0	37.3	19.2	338	8.3	15.9	2.7	
TPM-1S_CR_000006	01/05/2012 16:15	TRUE	1.023	0	323.7	0	38.7	19.3	342	8.8	13.5	4.1	
TPM-1S_CR_000006	01/05/2012 16:30	TRUE	1.023	0	275.8	0	31.1	19.3	348	9.7	13.7	5.3	
TPM-1S_CR_000006	01/05/2012 16:45	TRUE	1.023	0	226.1	0	31.3	19.4	337	9.2	12.8	6.3	
TPM-1S_CR_000006	01/05/2012 17:00	TRUE	1.023	0	175.9	0	25.2	19.3	338	8.3	10.9	5.3	
TPM-1S_CR_000006	01/05/2012 17:15	TRUE	1.023	0	118.8	0	23.6	19.1	325	6.9	8.7	4.8	
TPM-1S_CR_000006	01/05/2012 17:30	TRUE	1.023	0	56.12	0	27.1	18.9	325	8	10.5	6.3	
TPM-1S_CR_000006	01/05/2012 17:45	TRUE	1.023	0	17.41	0	31.2	18.3	325	7.1	8.6	5.4	
TPM-1S_CR_000006	01/05/2012 18:00	TRUE	1.023	0	3.498	0	34.7	17.7	324	6.6	8.6	4.8	
TPM-1S_CR_000006	01/05/2012 18:15	TRUE	1.023	0	0.257	0	34.3	17.1	329	6.7	8.8	5.2	
TPM-1S_CR_000006	01/05/2012 18:30	TRUE	1.023	0	0	0	37.2	16.9	329	7.1	9.8	5.7	

TPM-1S_CR_000006	01/05/2012 18:45	TRUE	1.023	0	0	0	39.3	16.8	334	7.4	9.3	5.6	
TPM-1S_CR_000006	01/05/2012 19:00	TRUE	1.023	0	0	0	38.8	16.3	342	7.5	10.3	3.7	
TPM-1S_CR_000006	01/05/2012 19:15	TRUE	1.023	0	0	0	38.1	15.9	344	7.5	10.3	5	
TPM-1S_CR_000006	01/05/2012 19:30	TRUE	1.023	0	0	0	37.4	15.6	341	7.3	9.5	5.5	
TPM-1S_CR_000006	01/05/2012 19:45	TRUE	1.023	0	0	0	40.9	15.4	335	6.4	9	4.4	
TPM-1S_CR_000006	01/05/2012 20:00	TRUE	1.024	0	0	0	43.3	15.1	344	7.8	10.6	5.1	
TPM-1S_CR_000006	01/05/2012 20:15	TRUE	1.024	0	0	0	43.5	15.2	348	8	9.7	5.1	
TPM-1S_CR_000006	01/05/2012 20:30	TRUE	1.024	0	0	0	39.5	15.3	353	7.3	10.2	4.1	
TPM-1S_CR_000006	01/05/2012 20:45	TRUE	1.024	0	0	0	40.5	15.4	357	7.6	10.9	4.4	
TPM-1S_CR_000006	01/05/2012 21:00	TRUE	1.024	0	0	0	42.5	15.8	1	7.2	10	4.2	
TPM-1S_CR_000006	01/05/2012 21:15	TRUE	1.024	0	0	0	42.2	15.9	0	7.6	10.5	4.2	
TPM-1S_CR_000006	01/05/2012 21:30	TRUE	1.024	0	0	0	41.7	16.2	355	7.4	10.7	4.7	
TPM-1S_CR_000006	01/05/2012 21:45	TRUE	1.024	0	0	0	44.7	16	348	6.3	8.5	4	
TPM-1S_CR_000006	01/05/2012 22:00	TRUE	1.024	0	0	0	48.3	15.4	358	5.2	6.8	3.1	
TPM-1S_CR_000006	01/05/2012 22:15	TRUE	1.024	0	0	0	48.7	15.1	355	5.2	7	2.8	
TPM-1S_CR_000006	01/05/2012 22:30	TRUE	1.024	0	0	0	50.9	15.5	345	4.5	6.7	2.4	
TPM-1S_CR_000006	01/05/2012 22:45	TRUE	1.024	0	0	0	58	15.3	345	3.8	5.1	2.1	
TPM-1S_CR_000006	01/05/2012 23:00	TRUE	1.024	0	0	0	59.5	15.2	347	4.2	5.6	2.7	
TPM-1S_CR_000006	01/05/2012 23:15	TRUE	1.024	0	0	0	58.6	15.8	358	4.4	5.9	2.5	
TPM-1S_CR_000006	01/05/2012 23:30	TRUE	1.024	0	0	0	54.1	15.3	351	4.1	5.4	2.4	
TPM-1S_CR_000006	01/05/2012 23:45	TRUE	1.024	0	0	0	59.1	15.5	329	3.6	5.3	2.3	
TPM-1S_CR_000006	01/06/2012 0:00	TRUE	1.023	0	0	0	61.2	15.1	267	2.5	3.5	1.3	
TPM-1S_CR_000006	01/06/2012 0:15	TRUE	1.023	0	0	0	59.8	14.4	272	2.5	3.2	1.7	
TPM-1S_CR_000006	01/06/2012 0:30	TRUE	1.023	0	0	0	61.7	13.9	266	2.6	3.5	1.9	
TPM-1S_CR_000006	01/06/2012 0:45	TRUE	1.023	0	0	0	64.1	13.8	278	2.9	3.9	2	
TPM-1S_CR_000006	01/06/2012 1:00	TRUE	1.023	0	0	0	62.3	14	320	3.3	4	2.5	
TPM-1S_CR_000006	01/06/2012 1:15	TRUE	1.023	0	0	0	62.4	14.1	324	3.3	3.9	2.5	
TPM-1S_CR_000006	01/06/2012 1:30	TRUE	1.023	0	0	0	63.1	14.3	320	3.7	4.8	2.9	
TPM-1S_CR_000006	01/06/2012 1:45	TRUE	1.023	0	0	0	58.3	14.2	297	3.4	4.6	2.4	
TPM-1S_CR_000006	01/06/2012 2:00	TRUE	1.023	0	0	0	63.4	13.7	296	3.4	4.2	2.5	
TPM-1S_CR_000006	01/06/2012 2:15	TRUE	1.023	0	0	0	64.2	13	324	4.9	7.2	3.2	
TPM-1S_CR_000006	01/06/2012 2:30	TRUE	1.022	0	0	0	62.8	13.2	330	5.7	7.3	4.5	
TPM-1S_CR_000006	01/06/2012 2:45	TRUE	1.022	0	0	0	61.9	13.4	329	6.3	7.8	4.8	
TPM-1S_CR_000006	01/06/2012 3:00	TRUE	1.022	0	0	0	59.5	13.4	311	5	7.7	2.9	
TPM-1S_CR_000006	01/06/2012 3:15	TRUE	1.022	0	0	0	61.2	13	301	3.7	4.8	2.7	
TPM-1S_CR_000006	01/06/2012 3:30	TRUE	1.022	0	0	0	62.2	12.6	322	4.7	6.2	3.7	
TPM-1S_CR_000006	01/06/2012 3:45	TRUE	1.022	0	0	0	65.8	12.5	330	5.2	6.9	3.9	
TPM-1S_CR_000006	01/06/2012 4:00	TRUE	1.022	0	0.007	0	68.7	12.7	326	5.5	6.8	4.2	
TPM-1S_CR_000006	01/06/2012 4:15	TRUE	1.022	0	0.067	0	67.7	12.5	325	5.4	6.5	4	
TPM-1S_CR_000006	01/06/2012 4:30	TRUE	1.022	0	0.107	0	67.6	12.7	327	5.9	8.5	4.4	
TPM-1S_CR_000006	01/06/2012 4:45	TRUE	1.022	0	0.187	0	67	12.4	334	7.8	11	5.6	
TPM-1S_CR_000006	01/06/2012 5:00	TRUE	1.022	0	0.117	0	66.1	12.2	336	8.5	10.6	6.6	
TPM-1S_CR_000006	01/06/2012 5:15	TRUE	1.022	0	0.183	0	67.3	11.7	338	8.1	10.2	5.9	
TPM-1S_CR_000006	01/06/2012 5:30	TRUE	1.022	0	0.407	0	71	11.5	341	7.8	10	5.7	
TPM-1S_CR_000006	01/06/2012 5:45	TRUE	1.022	0	0.904	0	72.7	11.3	338	6.4	8.9	3.8	
TPM-1S_CR_000006	01/06/2012 6:00	TRUE	1.022	0	1.194	0	76.6	11.1	335	6.2	7.9	4.5	
TPM-1S_CR_000006	01/06/2012 6:15	TRUE	1.023	0	1.2	0	77.5	10.6	328	6.3	8.3	4.7	
TPM-1S_CR_000006	01/06/2012 6:30	TRUE	1.023	0	1.2	0	78.7	10.4	337	7	9.4	4.4	
TPM-1S_CR_000006	01/06/2012 6:45	TRUE	1.023	0	1.2	0	77.9	10.5	341	6.6	8.5	4.2	
TPM-1S_CR_000006	01/06/2012 7:00	TRUE	1.023	0	1.724	0	75.1	10.7	339	6.1	8.3	3.9	
TPM-1S_CR_000006	01/06/2012 7:15	TRUE	1.023	0	5.695	0	73.6	11	343	6.8	9.3	4.4	
TPM-1S_CR_000006	01/06/2012 7:30	TRUE	1.023	0	19.23	0	72.5	11.2	347	7.5	9.7	4.4	
TPM-1S_CR_000006	01/06/2012 7:45	TRUE	1.023	0	55.81	0	70.5	11.5	353	7.4	10.7	4	
TPM-1S_CR_000006	01/06/2012 8:00	TRUE	1.023	0	112.7	0	71	12.3	354	7.9	10.9	4.6	
TPM-1S_CR_000006	01/06/2012 8:15	TRUE	1.023	0	167.4	0	66	12.8	359	8.3	11.2	4.8	
TPM-1S_CR_000006	01/06/2012 8:30	TRUE	1.023	0	216.3	0	65.1	13.7	356	8.7	11.5	5	
TPM-1S_CR_000006	01/06/2012 8:45	TRUE	1.023	0	265.6	0	62.2	14.3	352	7.3	11.7	4.4	
TPM-1S_CR_000006	01/06/2012 9:00	TRUE	1.023	0	315.8	0	61	14.9	342	6.7	9.3	4.5	
TPM-1S_CR_000006	01/06/2012 9:15	TRUE	1.023	0	365	0	59.7	15.4	347	7.7	10.3	5	
TPM-1S_CR_000006	01/06/2012 9:30	TRUE	1.024	0	412.6	0	51.5	15.9	347	8.9	11.4	6.6	
TPM-1S_CR_000006	01/06/2012 9:45	TRUE	1.024	0	457.7	0	46.7	16.7	358	9.3	12.8	4.9	
TPM-1S_CR_000006	01/06/2012 10:00	TRUE	1.024	0	499.9	0	47.8	17.4	356	7.6	11.2	3.5	
TPM-1S_CR_000006	01/06/2012 10:15	TRUE	1.024	0	538.4	0	46.8	17.9	3	6.5	9.2	3.3	
TPM-1S_CR_000006	01/06/2012 10:30	TRUE	1.024	0	574.7	0	48.7	18.4	28	7.1	12.1	2.8	
TPM-1S_CR_000006	01/06/2012 10:45	TRUE	1.024	0	607.8	0	48.6	18.6	35	6.8	11.3	2.4	
TPM-1S_CR_000006	01/06/2012 11:00	TRUE	1.024	0	636.3	0	48.5	19.1	23	7.8	11.9	4.2	
TPM-1S_CR_000006	01/06/2012 11:15	TRUE	1.024	0	662.1	0	48.3	19	37	8.8	11.9	3.5	
TPM-1S_CR_000006	01/06/2012 11:30	TRUE	1.024	0	684.6	0	50.2	19	46	9.5	12.3	6.8	
TPM-1S_CR_000006	01/06/2012 11:45	TRUE	1.023	0	698.8	0	48.4	18.9	47	10.2	12.6	7.2	
TPM-1S_CR_000006	01/06/2012 12:00	TRUE	1.023	0	709.8	0	49.5	18.9	50	9.8	12.2	5.3	
TPM-1S_CR_000006	01/06/2012 12:15	TRUE	1.023	0	716.5	0	49.3	18.9	48	9.1	12.4	5.3	
TPM-1S_CR_000006	01/06/2012 12:30	TRUE	1.023	0	354.3	0	50.8	19	39	8.4	11.4	4.9	
TPM-1S_CR_000006	01/06/2012 12:45	TRUE	1.023	0	532.4	0	51.4	19.1	38	8.2	10.8	5.2	
TPM-1S_CR_000006	01/06/2012 13:00	TRUE	1.023	0	699.1	0	50.3	19.2	50	8	10.7	5	
TPM-1S_CR_000006	01/06/2012 13:15	TRUE	1.022	0	596.2	0	51.7	19.4	42	7.9	11	5.2	
TPM-1S_CR_000006	01/06/2012 13:30	TRUE	1.022	0	327.4	0	54.9	19.5	42	7.2	10.4	4.4	
TPM-1S_CR_000006	01/06/2012 13:45	TRUE	1.022	0	523.8	0	54.8	19.9	60	7.8	10.3	4.8	
TPM-1S_CR_000006	01/06/2012 14:00	TRUE	1.022	0	650.6	0	56.2	19.9	57	7.5	9.9	4	
TPM-1S_CR_000006	01/06/2012 14:15	TRUE	1.021	0	605	0	56.8	20.1	56	7.2	10.9	4.5	
TPM-1S_CR_000006	01/06/2012 14:30	TRUE	1.021	0	600.7	0	58.3	20.2	54	7.5	9.6	4.8	
TPM-1S_CR_000006	01/06/2012 14:45	TRUE	1.021	0	569.7	0	61.7	20.2	61	8.1	10.1	4.4	
TPM-1S_CR_000006	01/06/2012 15:00	TRUE	1.021	0	535.3	0	60	19.9	51	8.6	11.3	5.4	
TPM-1S_CR_000006	01/06/2012 15:15	TRUE	1.021	0	494.8	0	61	20	57	9	11.1	5.9	
TPM-1S_CR_000006	01/06/2012 15:30	TRUE	1.021	0	452	0	61	20	59	9.3	11.6	6	
TPM-1S_CR_000006	01/06/2012 15:45	TRUE	1.021	0	404.4	0	61.4	20	55	8.8	11.4	5.2	
TPM-1S_CR_000006	01/06/2012 16:00	TRUE	1.021	0	356.2	0	62.6	20.1	55	8.5	10.9	5	
TPM-1S_CR_000006	01/06/2012 16:15	TRUE	1.021	0	306.9	0	63.9	20.2	64	8.5	10.6	6.1	
TPM-1S_CR_000006	01/06/2012 16:30	TRUE	1.021	0	254.2	0	63.9	20.1	57	8.8	11.1	5.9	
TPM-1S_CR_000006	01/06/2012 16:45	TRUE	1.021	0	195.8	0	64	20	58	8.7	11.1	5	
TPM-1S_CR_000006	01/06/2012 17:00	TRUE	1.021	0	142.8	0	65.9	19.9	63	8	10.7	4.9	
TPM-1S_CR_000006	01/06/2012 17:15	TRUE	1.021	0	102.3	0	67.3	19.9	65	7.4	9.7	4.9	
TPM-1S_CR_000006	01/06/2012 17:30	TRUE	1.021	0	52.03	0	68	19.9	66	8	10.6	5.2	
TPM-1S_CR_000006	01/06/2012 17:45	TRUE	1.021	0	16.89	0	69.5	19.8	70	7.8	11.1	5.3	
TPM-1S_CR_000006	01/06/2012 18:00	TRUE	1.021	0	3.922	0	69.7	19.7	69	8.2	10.5	5.8	
TPM-1S_CR_000006	01/06/2012 18:15	TRUE	1.021	0	1.206	0	72.8	19.5	64	7.4	10.1	4.9	
TPM-1S_CR_000006	01/06/2012 18:30	TRUE	1.021	0	1.156	0	74.5	19.4	73	6.4	8.6	4.5	
TPM-1S_CR_000006	01/06/2012 18:45	TRUE	1.021	0	1.193	0	73.3	19.3	67	6.4	7.9	4.3	
TPM-1S_CR_000006	01/06/2012 19:00	TRUE	1.021	0	1.2	0	71.5	19.5	60	6.5	8.5	4	
TPM-1S_CR_000006	01/06/2012 19:15	TRUE	1.021	0	1.2	0	73.4	19.6	60	6.2	8.3	4.1	
TPM-1S_CR_000006	01/06/2012 19:30	TRUE	1.021	0	1.2	0	72.1	19.6	64	5.6	7.5	3.7	
TPM-1S_CR_000006	01/06/2012 19:45	TRUE	1.021	0	1.21	0	73.5	19.5	59	5	6.8	2.4	
TPM-1S_CR_000006	01/06/2012 20:00	TRUE	1.021	0	1.203	0	71.9	19.6	74	4.3	6	2.6	

TPM-1S_CR_000006	01/06/2012 20:15	TRUE	1.021	0	1.2	0	68.6	19.6	62	5	6	3.2
TPM-1S_CR_000006	01/06/2012 20:30	TRUE	1.022	0	1.206	0	69.2	19.9	55	5.3	6.5	3.4
TPM-1S_CR_000006	01/06/2012 20:45	TRUE	1.022	0	1.206	0	71.4	19.7	53	5	6.1	3.3
TPM-1S_CR_000006	01/06/2012 21:00	TRUE	1.022	0	1.2	0	68.3	19.8	58	4.7	6.2	2.4
TPM-1S_CR_000006	01/06/2012 21:15	TRUE	1.022	0	1.2	0	68	19.7	56	4.6	5.9	1.7
TPM-1S_CR_000006	01/06/2012 21:30	TRUE	1.022	0	1.2	0	66.4	19.7	51	4.2	5.6	2.5
TPM-1S_CR_000006	01/06/2012 21:45	TRUE	1.022	0	1.716	0	66.7	19.8	326	3.3	4.6	1.1
TPM-1S_CR_000006	01/06/2012 22:00	TRUE	1.022	0	2.003	0	77.9	18.8	320	3.6	4.5	2.6
TPM-1S_CR_000006	01/06/2012 22:15	TRUE	1.022	0	2.269	0	81.2	18.2	314	3.2	3.9	2.4
TPM-1S_CR_000006	01/06/2012 22:30	TRUE	1.022	0	2.399	0	82.9	18	312	2.7	3.5	0.7
TPM-1S_CR_000006	01/06/2012 22:45	TRUE	1.022	0	2.4	0	83.7	17.9	298	3.3	4.4	1.7
TPM-1S_CR_000006	01/06/2012 23:00	TRUE	1.022	0	2.403	0	83.8	17.8	279	2.8	5.2	1.4
TPM-1S_CR_000006	01/06/2012 23:15	TRUE	1.022	0	2.613	0	83.2	17	289	3.1	4.1	2.1
TPM-1S_CR_000006	01/06/2012 23:30	TRUE	1.022	0	2.743	0	83.8	16.9	313	3.7	4.7	2.9
TPM-1S_CR_000006	01/06/2012 23:45	TRUE	1.022	0	2.8	0	83.5	16.6	320	4.8	6.2	3.4
TPM-1S_CR_000006	01/07/2012 0:00	TRUE	1.022	0	2.8	0	84.4	16.2	329	4.2	5.8	2.9
TPM-1S_CR_000006	01/07/2012 0:15	TRUE	1.022	0	2.8	0	85.6	16.3	325	4	4.8	2.8
TPM-1S_CR_000006	01/07/2012 0:30	TRUE	1.022	0	2.796	0	84.7	16.3	343	4.4	6.3	2.7
TPM-1S_CR_000006	01/07/2012 0:45	TRUE	1.022	0	2.8	0	82.5	16.1	333	3.9	5.1	2.6
TPM-1S_CR_000006	01/07/2012 1:00	TRUE	1.021	0	2.6	0	81.7	16.3	328	4.1	5.5	2.7
TPM-1S_CR_000006	01/07/2012 1:15	TRUE	1.021	0	2.436	0	80.4	16.3	317	4.5	8.7	2.6
TPM-1S_CR_000006	01/07/2012 1:30	TRUE	1.021	0	2.503	0	79.3	15.8	314	4.6	6.9	2.7
TPM-1S_CR_000006	01/07/2012 1:45	TRUE	1.021	0	2.456	0	83.6	15	326	6.6	8.6	4.9
TPM-1S_CR_000006	01/07/2012 2:00	TRUE	1.021	0	2.4	0	82.9	14.7	332	6.3	8.2	4.3
TPM-1S_CR_000006	01/07/2012 2:15	TRUE	1.021	0	2.4	0	83.6	15	343	7.2	9.3	4.4
TPM-1S_CR_000006	01/07/2012 2:30	TRUE	1.021	0	2.4	0	82.1	15.3	347	7.2	9.1	4.3
TPM-1S_CR_000006	01/07/2012 2:45	TRUE	1.021	0	2.38	0	82.4	14.9	346	7.5	9.6	5.3
TPM-1S_CR_000006	01/07/2012 3:00	TRUE	1.021	0	2.08	0	81.8	14.7	348	8.1	10.2	5.6
TPM-1S_CR_000006	01/07/2012 3:15	TRUE	1.02	0	2	0	80	14.7	353	8.5	11.3	4.9
TPM-1S_CR_000006	01/07/2012 3:30	TRUE	1.02	0	2	0	76	14.7	351	8.9	11.5	6.1
TPM-1S_CR_000006	01/07/2012 3:45	TRUE	1.02	0	2	0	76.2	15	350	8.9	12.1	5.5
TPM-1S_CR_000006	01/07/2012 4:00	TRUE	1.02	0	1.737	0	74.5	15	6	8.2	11.1	4.5
TPM-1S_CR_000006	01/07/2012 4:15	TRUE	1.02	0	1.86	0	72	15.4	358	8.2	11	4.6
TPM-1S_CR_000006	01/07/2012 4:30	TRUE	1.02	0	1.93	0	70.6	15.6	357	7.5	10.6	4.5
TPM-1S_CR_000006	01/07/2012 4:45	TRUE	1.02	0	1.903	0	72.7	15.8	4	7	9.3	3.9
TPM-1S_CR_000006	01/07/2012 5:00	TRUE	1.02	0	1.923	0	70.9	16.1	355	7.6	10.3	4.4
TPM-1S_CR_000006	01/07/2012 5:15	TRUE	1.02	0	1.99	0	71.5	15.9	349	6.7	9.3	4.7
TPM-1S_CR_000006	01/07/2012 5:30	TRUE	1.02	0	2	0	73	15.5	349	5.7	7.8	3.8
TPM-1S_CR_000006	01/07/2012 5:45	TRUE	1.021	0	1.99	0	74.6	15.8	332	5.9	19	4
TPM-1S_CR_000006	01/07/2012 6:00	TRUE	1.021	0	1.867	0.002	77.3	14.7	351	4.4	6.2	2.6
TPM-1S_CR_000006	01/07/2012 6:15	TRUE	1.021	0	2	0	79.2	14.9	348	5.3	6.8	3.2
TPM-1S_CR_000006	01/07/2012 6:30	TRUE	1.021	0	1.94	0	78.1	15.8	3	5.5	7.3	3.3
TPM-1S_CR_000006	01/07/2012 6:45	TRUE	1.021	0	2	0	76	16	17	6.3	8.6	3.6
TPM-1S_CR_000006	01/07/2012 7:00	TRUE	1.021	0	2.28	0	71.5	16.8	357	6.5	9	2.9
TPM-1S_CR_000006	01/07/2012 7:15	TRUE	1.021	0	5.407	0	74	16.8	349	5.7	7.1	3.5
TPM-1S_CR_000006	01/07/2012 7:30	TRUE	1.021	0	15.97	0	76	15.8	4	5.6	7.3	3.4
TPM-1S_CR_000006	01/07/2012 7:45	TRUE	1.021	0	52.08	0	73.3	16.3	18	6.2	7.8	3.4
TPM-1S_CR_000006	01/07/2012 8:00	TRUE	1.021	0	104.7	0	69	17.7	21	6.4	7.9	3.1
TPM-1S_CR_000006	01/07/2012 8:15	TRUE	1.022	0	156	0	66	18.4	20	5.8	7.8	2.8
TPM-1S_CR_000006	01/07/2012 8:30	TRUE	1.022	0	202.5	0	63.9	18.6	23	6.8	8.4	3.1
TPM-1S_CR_000006	01/07/2012 8:45	TRUE	1.022	0	252.4	0	63.1	18.6	22	6.8	9.2	2.9
TPM-1S_CR_000006	01/07/2012 9:00	TRUE	1.022	0	301.1	0	63.3	19.1	13	6.2	8.4	3.4
TPM-1S_CR_000006	01/07/2012 9:15	TRUE	1.022	0	349.7	0	59.8	19.3	14	6.1	8.1	3.4
TPM-1S_CR_000006	01/07/2012 9:30	TRUE	1.022	0	394.9	0	59.2	19.8	11	5.3	7.6	2.7
TPM-1S_CR_000006	01/07/2012 9:45	TRUE	1.023	0	438.1	0	59.5	20.4	25	4.8	6.8	1.9
TPM-1S_CR_000006	01/07/2012 10:00	TRUE	1.023	0	480.5	0	53.6	20.5	49	5.2	7.2	3.4
TPM-1S_CR_000006	01/07/2012 10:15	TRUE	1.023	0	519	0	49.9	20.8	50	5.6	7.6	3.6
TPM-1S_CR_000006	01/07/2012 10:30	TRUE	1.023	0	556.8	0	51.6	21	58	5.3	7.9	3
TPM-1S_CR_000006	01/07/2012 10:45	TRUE	1.023	0	588.9	0	51.8	21.2	66	5.6	7.7	3.5
TPM-1S_CR_000006	01/07/2012 11:00	TRUE	1.023	0	617.9	0	50.1	21.3	65	5.9	8	3.7
TPM-1S_CR_000006	01/07/2012 11:15	TRUE	1.022	0	644.7	0	51.7	21.4	67	6.1	8.1	4.3
TPM-1S_CR_000006	01/07/2012 11:30	TRUE	1.022	0	668	0	54.2	21.4	62	6.5	8.7	3.8
TPM-1S_CR_000006	01/07/2012 11:45	TRUE	1.022	0	684.9	0	52.3	21.5	68	6.6	9	4.2
TPM-1S_CR_000006	01/07/2012 12:00	TRUE	1.022	0	699.2	0	54.5	21.5	69	7	8.7	4.8
TPM-1S_CR_000006	01/07/2012 12:15	TRUE	1.022	0	708.2	0	54	21.5	82	5.9	7.5	3.8
TPM-1S_CR_000006	01/07/2012 12:30	TRUE	1.022	0	712.8	0	55.7	21.8	79	6.6	9.3	4.6
TPM-1S_CR_000006	01/07/2012 12:45	TRUE	1.022	0	712.8	0	56.4	21.7	86	7	9.4	4.9
TPM-1S_CR_000006	01/07/2012 13:00	TRUE	1.021	0	713.2	0	56.7	21.8	73	7.8	10.8	5.3
TPM-1S_CR_000006	01/07/2012 13:15	TRUE	1.021	0	701.1	0	56.1	21.8	65	9.5	12.2	6.5
TPM-1S_CR_000006	01/07/2012 13:30	TRUE	1.021	0	686.5	0	57.1	21.7	64	9.4	12.4	5.9
TPM-1S_CR_000006	01/07/2012 13:45	TRUE	1.021	0	669.7	0	58.2	21.9	71	9	11.6	6.3
TPM-1S_CR_000006	01/07/2012 14:00	TRUE	1.02	0	648.8	0	58.1	22	80	8.8	11.5	4.8
TPM-1S_CR_000006	01/07/2012 14:15	TRUE	1.02	0	619.2	0	58.3	22	86	8.8	11.5	6.1
TPM-1S_CR_000006	01/07/2012 14:30	TRUE	1.02	0	590.2	0	57.7	22.1	85	7.6	10.4	5
TPM-1S_CR_000006	01/07/2012 14:45	TRUE	1.02	0	560.1	0	60.7	22.2	95	7.5	10.8	4.8
TPM-1S_CR_000006	01/07/2012 15:00	TRUE	1.02	0	525.6	0	56.4	22.3	96	7.6	10.8	4.6
TPM-1S_CR_000006	01/07/2012 15:15	TRUE	1.02	0	487.1	0	58.2	22.3	102	7.1	10.6	3.9
TPM-1S_CR_000006	01/07/2012 15:30	TRUE	1.02	0	447.3	0	57.8	22.4	130	7.7	12.5	4.8
TPM-1S_CR_000006	01/07/2012 15:45	TRUE	1.02	0	403.5	0	53.7	22.6	150	8.7	12.7	4.6
TPM-1S_CR_000006	01/07/2012 16:00	TRUE	1.02	0	358.2	0	55.3	22.7	140	8.9	12.2	5.8
TPM-1S_CR_000006	01/07/2012 16:15	TRUE	1.02	0	307.4	0	54.7	22.5	136	8.6	12	5.1
TPM-1S_CR_000006	01/07/2012 16:30	TRUE	1.02	0	260.1	0	56.4	22.5	140	8.9	13.1	5.4
TPM-1S_CR_000006	01/07/2012 16:45	TRUE	1.02	0	210.4	0	55.7	22.6	144	8.2	11.6	5
TPM-1S_CR_000006	01/07/2012 17:00	TRUE	1.02	0	151.8	0	59.2	22.6	148	7.7	11.1	5.6
TPM-1S_CR_000006	01/07/2012 17:15	TRUE	1.02	0	84.8	0	59	22.5	148	7.3	9.7	4.2
TPM-1S_CR_000006	01/07/2012 17:30	TRUE	1.02	0	44.99	0	56	22.3	152	6.9	9.6	5
TPM-1S_CR_000006	01/07/2012 17:45	TRUE	1.02	0	18.51	0	56.1	22.2	147	5.7	8	3.7
TPM-1S_CR_000006	01/07/2012 18:00	TRUE	1.02	0	4.131	0	56.9	22	139	5	6.5	3.6
TPM-1S_CR_000006	01/07/2012 18:15	TRUE	1.021	0	0.61	0	58.2	21.8	128	3.9	5.6	2.8
TPM-1S_CR_000006	01/07/2012 18:30	TRUE	1.021	0	0.303	0	61.3	21.6	116	3.7	5.1	2.3
TPM-1S_CR_000006	01/07/2012 18:45	TRUE	1.021	0	0.83	0	62.7	21.6	106	3.6	4.6	2.1
TPM-1S_CR_000006	01/07/2012 19:00	TRUE	1.021	0	1.113	0	64.3	21.5	102	3.5	5	2.1
TPM-1S_CR_000006	01/07/2012 19:15	TRUE	1.021	0	1.053	0	62.6	21.3	95	3.8	5.4	2.4
TPM-1S_CR_000006	01/07/2012 19:30	TRUE	1.021	0	1.319	0	65.6	21.3	105	3.9	5.2	2.4
TPM-1S_CR_000006	01/07/2012 19:45	TRUE	1.021	0	1.726	0	64.1	21.2	100	3.3	4.6	2.2
TPM-1S_CR_000006	01/07/2012 20:00	TRUE	1.021	0	1.593	0	65.1	21	84	3.1	4.4	1.9
TPM-1S_CR_000006	01/07/2012 20:15	TRUE	1.021	0	1.236	0	63	21.1	74	3.5	4.5	2.5
TPM-1S_CR_000006	01/07/2012 20:30	TRUE	1.021	0	1.223	0	63.1	21.1	76	3.5	4.5	2.3
TPM-1S_CR_000006	01/07/2012 20:45	TRUE	1.022	0	1.236	0	63.5	21.2	82	3.1	4	1.8
TPM-1S_CR_000006	01/07/2012 21:00	TRUE	1.022	0	1.213	0	64.3	21.2	87	3	4.1	2
TPM-1S_CR_000006	01/07/2012 21:15	TRUE	1.022	0	1.229	0	64.1	21.1	90	2.5	3.8	1.4
TPM-1S_CR_000006	01/07/2012 21:30	TRUE	1.022	0	2.779	0	63.2	21.1	342	3.2	4.3	0.9

TPM-1S_CR_000006	01/07/2012 21:45	TRUE	1.022	0	3.998	0	72.5	20.4	309	2.7	3.6	2.1	
TPM-1S_CR_000006	01/07/2012 22:00	TRUE	1.022	0	3.925	0	77.5	19.8	329	3.8	4.9	2.3	
TPM-1S_CR_000006	01/07/2012 22:15	TRUE	1.022	0	3.692	0	80.5	19.1	325	3.1	3.9	2.3	
TPM-1S_CR_000006	01/07/2012 22:30	TRUE	1.022	0	3.595	0	80	18.9	324	3.4	4.1	2.5	
TPM-1S_CR_000006	01/07/2012 22:45	TRUE	1.022	0	3.569	0	80	18.6	320	3.4	4.2	2.5	
TPM-1S_CR_000006	01/07/2012 23:00	TRUE	1.022	0	3.595	0	82.1	18.6	322	4	5.1	3	
TPM-1S_CR_000006	01/07/2012 23:15	TRUE	1.022	0	3.305	0	81.1	18.5	326	4.6	19.8	3.7	
TPM-1S_CR_000006	01/07/2012 23:30	TRUE	1.022	0	3.209	0.002	81.9	18.3	329	4.7	5.5	3.5	
TPM-1S_CR_000006	01/07/2012 23:45	TRUE	1.022	0	3.199	0	80.9	18.1	333	4.1	5.4	2.6	
TPM-1S_CR_000006	01/08/2012 0:00	TRUE	1.022	0	3.2	0	81.4	18.4	325	4.2	4.8	3.2	
TPM-1S_CR_000006	01/08/2012 0:15	TRUE	1.022	0	3.2	0	82.1	18.3	324	4.2	4.9	3.5	
TPM-1S_CR_000006	01/08/2012 0:30	TRUE	1.022	0	3.15	0	83.5	17.8	328	5	6.3	3.6	
TPM-1S_CR_000006	01/08/2012 0:45	TRUE	1.022	0	2.853	0	84.1	17.6	333	6.5	8.3	4.8	
TPM-1S_CR_000006	01/08/2012 1:00	TRUE	1.022	0	2.77	0	83.3	17.3	338	6.6	8.5	4	
TPM-1S_CR_000006	01/08/2012 1:15	TRUE	1.022	0	2.583	0	79.3	17.3	341	6.5	8.5	4.1	
TPM-1S_CR_000006	01/08/2012 1:30	TRUE	1.022	0	2.406	0	79.3	17.7	337	6.6	8.7	4.8	
TPM-1S_CR_000006	01/08/2012 1:45	TRUE	1.022	0	2.4	0	77.4	17.8	335	6.1	8.1	4.3	
TPM-1S_CR_000006	01/08/2012 2:00	TRUE	1.022	0	2.4	0	78.7	17.6	335	6.1	7.4	4.6	
TPM-1S_CR_000006	01/08/2012 2:15	TRUE	1.022	0	2.4	0	77.3	17.7	336	6.3	7.6	4.8	
TPM-1S_CR_000006	01/08/2012 2:30	TRUE	1.022	0	2.4	0	77.2	17.7	340	5.5	7	3.6	
TPM-1S_CR_000006	01/08/2012 2:45	TRUE	1.021	0	2.396	0	77.7	17.6	341	5.6	7	3.6	
TPM-1S_CR_000006	01/08/2012 3:00	TRUE	1.021	0	2.253	0	76.5	17.7	338	6.5	8.1	5	
TPM-1S_CR_000006	01/08/2012 3:15	TRUE	1.021	0	2.383	0	74.9	17.4	339	5.7	7.9	3.5	
TPM-1S_CR_000006	01/08/2012 3:30	TRUE	1.021	0	2.126	0	78.6	17.6	346	6.4	7.9	3.1	
TPM-1S_CR_000006	01/08/2012 3:45	TRUE	1.021	0	2.193	0	72.4	17.4	345	5.8	7.9	3.5	
TPM-1S_CR_000006	01/08/2012 4:00	TRUE	1.021	0	2.343	0	75.8	17.7	350	5.2	6.8	3	
TPM-1S_CR_000006	01/08/2012 4:15	TRUE	1.021	0	2.4	0	75.8	18.1	343	5.2	6.9	3.5	
TPM-1S_CR_000006	01/08/2012 4:30	TRUE	1.021	0	2.4	0	75.1	18.1	339	5.3	6.6	3.7	
TPM-1S_CR_000006	01/08/2012 4:45	TRUE	1.021	0	2.293	0	75.1	17.6	338	5.4	6.6	4.2	
TPM-1S_CR_000006	01/08/2012 5:00	TRUE	1.021	0	2.153	0	75.6	17.2	339	5.4	7	3.9	
TPM-1S_CR_000006	01/08/2012 5:15	TRUE	1.021	0	2.093	0	76.7	16.8	337	5.2	6.4	3.8	
TPM-1S_CR_000006	01/08/2012 5:30	TRUE	1.021	0	2.226	0	77.4	16.7	338	5.3	7.1	3.4	
TPM-1S_CR_000006	01/08/2012 5:45	TRUE	1.021	0	2.286	0	78.9	16.7	343	6.1	8.1	4.3	
TPM-1S_CR_000006	01/08/2012 6:00	TRUE	1.021	0	2.396	0	78.9	16.9	345	6.5	8.2	4	
TPM-1S_CR_000006	01/08/2012 6:15	TRUE	1.022	0	2.366	0	78.5	17.2	349	6.5	8.1	4.5	
TPM-1S_CR_000006	01/08/2012 6:30	TRUE	1.022	0	2.353	0	77.6	17.2	342	5.5	6.9	3.9	
TPM-1S_CR_000006	01/08/2012 6:45	TRUE	1.022	0	2.33	0	78.8	17	347	5.9	7.2	3.7	
TPM-1S_CR_000006	01/08/2012 7:00	TRUE	1.022	0	2.746	0	79.2	17	354	5.9	7.7	3.1	
TPM-1S_CR_000006	01/08/2012 7:15	TRUE	1.022	0	6.709	0	78.5	17.1	347	5.5	6.9	3.6	
TPM-1S_CR_000006	01/08/2012 7:30	TRUE	1.022	0	16.36	0	80.1	17.2	348	5.4	7.3	3.2	
TPM-1S_CR_000006	01/08/2012 7:45	TRUE	1.022	0	44.16	0	79.6	17.4	351	6.2	8.4	3.8	
TPM-1S_CR_000006	01/08/2012 8:00	TRUE	1.022	0	59.49	0	76.8	17.7	354	6.6	8.3	3.7	
TPM-1S_CR_000006	01/08/2012 8:15	TRUE	1.023	0	117.3	0	77.3	17.9	349	5.7	15.7	2	
TPM-1S_CR_000006	01/08/2012 8:30	TRUE	1.023	0	194.5	0	77	18.4	354	5.7	8.5	2.8	
TPM-1S_CR_000006	01/08/2012 8:45	TRUE	1.023	0	227.7	0	74.9	19.1	359	5.7	8.1	2.7	
TPM-1S_CR_000006	01/08/2012 9:00	TRUE	1.023	0	292.8	0	71.2	19.6	357	5.8	7.9	3.5	
TPM-1S_CR_000006	01/08/2012 9:15	TRUE	1.023	0	345.3	0	70.9	20.1	357	6.4	10.4	2.9	
TPM-1S_CR_000006	01/08/2012 9:30	TRUE	1.023	0	388.4	0	67.4	20.7	5	7.4	10.4	3.9	
TPM-1S_CR_000006	01/08/2012 9:45	TRUE	1.024	0	433.8	0	63.9	21.3	21	8.1	12.7	3.3	
TPM-1S_CR_000006	01/08/2012 10:00	TRUE	1.024	0	477.9	0	60	21.6	32	9.9	13.9	5.1	
TPM-1S_CR_000006	01/08/2012 10:15	TRUE	1.024	0	518.3	0	60.4	22	40	10.3	13.8	7.3	
TPM-1S_CR_000006	01/08/2012 10:30	TRUE	1.024	0	557.3	0	58	21.9	42	9.9	13.5	6.1	
TPM-1S_CR_000006	01/08/2012 10:45	TRUE	1.024	0	589.3	0	57.4	21.9	46	9.1	12.4	5.3	
TPM-1S_CR_000006	01/08/2012 11:00	TRUE	1.024	0	617.9	0	61.3	22	67	8.2	12.5	4.9	
TPM-1S_CR_000006	01/08/2012 11:15	TRUE	1.024	0	582.1	0	57.7	22.2	73	7.3	10.2	4.6	
TPM-1S_CR_000006	01/08/2012 11:30	TRUE	1.024	0	546.6	0	57.5	22.5	79	7	10.1	4.3	
TPM-1S_CR_000006	01/08/2012 11:45	TRUE	1.023	0	679.4	0	56.3	22.5	90	7	9.7	4.7	
TPM-1S_CR_000006	01/08/2012 12:00	TRUE	1.023	0	699.6	0	57.5	22.7	90	7.3	11.2	4.4	
TPM-1S_CR_000006	01/08/2012 12:15	TRUE	1.023	0	709.5	0	54.7	22.7	82	8.5	12.1	5.3	
TPM-1S_CR_000006	01/08/2012 12:30	TRUE	1.023	0	610.4	0	54	23	94	8.5	12	4.7	
TPM-1S_CR_000006	01/08/2012 12:45	TRUE	1.023	0	535.9	0	56.5	23	91	8.8	12.1	5.9	
TPM-1S_CR_000006	01/08/2012 13:00	TRUE	1.022	0	673.3	0	54.5	23.1	83	9.7	13	6.6	
TPM-1S_CR_000006	01/08/2012 13:15	TRUE	1.022	0	697.5	0	53.9	23.2	91	8.9	13.7	5	
TPM-1S_CR_000006	01/08/2012 13:30	TRUE	1.022	0	665.2	0	51.2	23.4	96	9.2	13.6	5.3	
TPM-1S_CR_000006	01/08/2012 13:45	TRUE	1.022	0	552.2	0	55.2	23.2	89	9.4	14.3	5.1	
TPM-1S_CR_000006	01/08/2012 14:00	TRUE	1.022	0	639.6	0	57.2	23.3	88	9.3	12.6	6.3	
TPM-1S_CR_000006	01/08/2012 14:15	TRUE	1.021	0	551.3	0	55.7	23.2	89	9.6	13.7	6.4	
TPM-1S_CR_000006	01/08/2012 14:30	TRUE	1.021	0	505.5	0	57.3	23.2	87	9.2	12.3	6.3	
TPM-1S_CR_000006	01/08/2012 14:45	TRUE	1.021	0	405	0	57.8	23.2	89	9.2	12.9	5.7	
TPM-1S_CR_000006	01/08/2012 15:00	TRUE	1.021	0	372	0	58.5	23.3	93	8.2	12.1	5.2	
TPM-1S_CR_000006	01/08/2012 15:15	TRUE	1.021	0	399.1	0	55.8	23.2	78	8.6	11.8	5.9	
TPM-1S_CR_000006	01/08/2012 15:30	TRUE	1.021	0	452.4	0	58.8	23	75	9.1	12.2	5.5	
TPM-1S_CR_000006	01/08/2012 15:45	TRUE	1.021	0	407.2	0	57.9	23.1	78	8.9	13	5.7	
TPM-1S_CR_000006	01/08/2012 16:00	TRUE	1.021	0	356.8	0	60.3	23.1	79	9.1	13.1	6.1	
TPM-1S_CR_000006	01/08/2012 16:15	TRUE	1.021	0	309.5	0	63.3	23	79	8.9	11.6	5.6	
TPM-1S_CR_000006	01/08/2012 16:30	TRUE	1.021	0	255.2	0	64.3	23	75	8.7	12.1	5.3	
TPM-1S_CR_000006	01/08/2012 16:45	TRUE	1.021	0	206.3	0	66.8	22.8	70	9.4	13.1	5.2	
TPM-1S_CR_000006	01/08/2012 17:00	TRUE	1.021	0	154.7	0	64.7	22.7	77	9.1	12.8	4.5	
TPM-1S_CR_000006	01/08/2012 17:15	TRUE	1.021	0	89.7	0	66.3	22.6	74	8.6	12	6.2	
TPM-1S_CR_000006	01/08/2012 17:30	TRUE	1.022	0	30.62	0	68.8	22.6	75	8	11.7	5.3	
TPM-1S_CR_000006	01/08/2012 17:45	TRUE	1.022	0	20.45	0	69	22.3	74	8.3	10.9	4.9	
TPM-1S_CR_000006	01/08/2012 18:00	TRUE	1.022	0	6.886	0	70.6	22.3	75	8.1	11.4	5.4	
TPM-1S_CR_000006	01/08/2012 18:15	TRUE	1.022	0	3.628	0	70.3	22.1	72	7.9	10.6	5.1	
TPM-1S_CR_000006	01/08/2012 18:30	TRUE	1.022	0	3.382	0	71.8	22	74	8.1	11.4	5	
TPM-1S_CR_000006	01/08/2012 18:45	TRUE	1.022	0	3.192	0	70.6	21.9	72	8.2	11.5	5.8	
TPM-1S_CR_000006	01/08/2012 19:00	TRUE	1.022	0	3.139	0	68.4	21.9	74	8.6	11.9	5.5	
TPM-1S_CR_000006	01/08/2012 19:15	TRUE	1.022	0	3.069	0	69.8	21.9	74	7.8	10.4	5.7	
TPM-1S_CR_000006	01/08/2012 19:30	TRUE	1.022	0	3.079	0	70.3	22	74	7.6	11.2	5.1	
TPM-1S_CR_000006	01/08/2012 19:45	TRUE	1.022	0	2.995	0	69.1	22	75	8.6	11.7	5.9	
TPM-1S_CR_000006	01/08/2012 20:00	TRUE	1.022	0	3.029	0	69.4	22	76	8.9	12.4	6.2	
TPM-1S_CR_000006	01/08/2012 20:15	TRUE	1.022	0	3.132	0	70.2	22	78	8.2	11.5	5.8	
TPM-1S_CR_000006	01/08/2012 20:30	TRUE	1.022	0	3.202	0	72.9	22	78	7.9	10.4	5.2	
TPM-1S_CR_000006	01/08/2012 20:45	TRUE	1.022	0	3.165	0	72.6	21.7	79	8.3	12.2	5.7	
TPM-1S_CR_000006	01/08/2012 21:00	TRUE	1.022	0	3.189	0	73.5	21.7	85	7.1	11.2	4	
TPM-1S_CR_000006	01/08/2012 21:15	TRUE	1.022	0	3.199	0	73.9	21.9	82	6.7	10.8	4.7	
TPM-1S_CR_000006	01/08/2012 21:30	TRUE	1.023	0	3.195	0	74.7	21.7	87	6.4	9.2	4	
TPM-1S_CR_000006	01/08/2012 21:45	TRUE	1.023	0	3.195	0	75.7	21.7	88	6.6	9	4.3	
TPM-1S_CR_000006	01/08/2012 22:00	TRUE	1.023	0	3.155	0	74.8	21.6	81	7.3	10.2	4.1	
TPM-1S_CR_000006	01/08/2012 22:15	TRUE	1.023	0	3.002	0	74.3	21.6	80	7.7	10.8	5	
TPM-1S_CR_000006	01/08/2012 22:30	TRUE	1.023	0	3.022	0	72.3	21.8	82	7.5	10.8	4.6	
TPM-1S_CR_000006	01/08/2012 22:45	TRUE	1.023	0	2.902	0	73.7	21.5	85	7.5	11.3	5.2	
TPM-1S_CR_000006	01/08/2012 23:00	TRUE	1.023	0	2.815	0	72.7	21.8	87	7.6	10.1	4.5	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 3941229

TPM-1S_CR_000006	01/08/2012 23:15	TRUE	1.023	0	2.835	0	73.5	21.6	85	7.2	10.4	4.3	
TPM-1S_CR_000006	01/08/2012 23:30	TRUE	1.023	0	2.805	0	72.8	21.6	86	7.6	10.5	5.1	
TPM-1S_CR_000006	01/08/2012 23:45	TRUE	1.022	0	2.802	0	72.1	21.7	90	7.2	10	4.9	
TPM-1S_CR_000006	01/09/2012 0:00	TRUE	1.022	0	2.802	0	73.1	21.8	87	7.6	10.5	5.3	
TPM-1S_CR_000006	01/09/2012 0:15	TRUE	1.022	0	2.799	0	73.9	21.8	87	7.3	9.1	4.8	
TPM-1S_CR_000006	01/09/2012 0:30	TRUE	1.022	0	2.799	0	73.4	21.8	93	7	10.5	4.6	
TPM-1S_CR_000006	01/09/2012 0:45	TRUE	1.022	0	2.795	0	73	21.7	91	8.1	11.6	5.2	
TPM-1S_CR_000006	01/09/2012 1:00	TRUE	1.022	0	2.792	0	72.8	21.8	98	8.4	11.6	5.3	
TPM-1S_CR_000006	01/09/2012 1:15	TRUE	1.021	0	2.762	0	73.2	21.7	96	8.1	11.3	5	
TPM-1S_CR_000006	01/09/2012 1:30	TRUE	1.021	0	2.795	0	72.8	21.9	94	8	12.1	5.7	
TPM-1S_CR_000006	01/09/2012 1:45	TRUE	1.021	0	2.799	0	73.2	21.8	102	8.2	14.1	4.7	
TPM-1S_CR_000006	01/09/2012 2:00	TRUE	1.021	0	2.792	0	72.8	21.9	107	9.8	13.6	6.1	
TPM-1S_CR_000006	01/09/2012 2:15	TRUE	1.021	0	2.792	0	73.7	21.9	101	8.6	13.3	5.3	
TPM-1S_CR_000006	01/09/2012 2:30	TRUE	1.02	0	2.742	0	74.1	21.8	104	8.7	12.4	5.6	
TPM-1S_CR_000006	01/09/2012 2:45	TRUE	1.021	0	2.522	0	73.4	21.9	99	9.1	12.2	6	
TPM-1S_CR_000006	01/09/2012 3:00	TRUE	1.021	0	2.516	0	73.6	21.8	100	9.2	13.8	6	
TPM-1S_CR_000006	01/09/2012 3:15	TRUE	1.02	0	2.542	0	73.5	22	103	9.9	14.7	6.3	
TPM-1S_CR_000006	01/09/2012 3:30	TRUE	1.02	0	2.566	0	73.4	22	106	9.7	13.2	5.9	
TPM-1S_CR_000006	01/09/2012 3:45	TRUE	1.02	0	2.459	0	73.8	21.9	109	11.1	15.8	7.5	
TPM-1S_CR_000006	01/09/2012 4:00	TRUE	1.02	0	2.419	0	71.4	22	109	10.1	14.4	6.6	
TPM-1S_CR_000006	01/09/2012 4:15	TRUE	1.02	0	2.409	0	71.7	22	111	10.5	15.8	6.3	
TPM-1S_CR_000006	01/09/2012 4:30	TRUE	1.02	0	2.399	0	71.8	22	107	10.5	15	7.1	
TPM-1S_CR_000006	01/09/2012 4:45	TRUE	1.02	0	2.399	0	71.7	22	101	9.1	13.7	5.6	
TPM-1S_CR_000006	01/09/2012 5:00	TRUE	1.02	0	2.399	0	73.5	21.8	95	8.9	12.3	5.4	
TPM-1S_CR_000006	01/09/2012 5:15	TRUE	1.02	0	2.399	0	74.2	21.8	94	8.5	12.2	5.1	
TPM-1S_CR_000006	01/09/2012 5:30	TRUE	1.02	0	2.399	0	74.5	21.7	97	8.6	12.4	5.3	
TPM-1S_CR_000006	01/09/2012 5:45	TRUE	1.02	0	2.399	0	73.8	21.7	92	8.2	13	4.7	
TPM-1S_CR_000006	01/09/2012 6:00	TRUE	1.021	0	2.399	0	73.3	21.8	89	8.9	12.9	6.2	
TPM-1S_CR_000006	01/09/2012 6:15	TRUE	1.021	0	2.399	0	73.4	21.7	86	8.5	13.2	6.2	
TPM-1S_CR_000006	01/09/2012 6:30	TRUE	1.021	0	2.399	0	72.1	21.7	87	8.9	12.5	6.2	
TPM-1S_CR_000006	01/09/2012 6:45	TRUE	1.021	0	2.399	0	72.1	21.8	91	8.4	12.2	5.4	
TPM-1S_CR_000006	01/09/2012 7:00	TRUE	1.021	0	2.822	0	72.6	21.6	96	8.2	12.2	5.4	
TPM-1S_CR_000006	01/09/2012 7:15	TRUE	1.021	0	6.137	0	74.6	21.5	101	7.3	10.3	5.1	
TPM-1S_CR_000006	01/09/2012 7:30	TRUE	1.021	0	14.13	0	72.9	21.6	104	8.6	11.6	5.4	
TPM-1S_CR_000006	01/09/2012 7:45	TRUE	1.021	0	35.16	0	73	21.6	103	7.8	10.3	4.5	
TPM-1S_CR_000006	01/09/2012 8:00	TRUE	1.022	0	94.7	0	73	21.7	97	8.1	11.4	5.1	
TPM-1S_CR_000006	01/09/2012 8:15	TRUE	1.022	0	147.2	0	70.7	21.9	92	8.4	11.7	5.3	
TPM-1S_CR_000006	01/09/2012 8:30	TRUE	1.022	0	195.6	0	70.1	22.2	97	8.8	12.4	5.7	
TPM-1S_CR_000006	01/09/2012 8:45	TRUE	1.022	0	250.4	0	67.6	22.4	104	9.2	12.6	6.1	
TPM-1S_CR_000006	01/09/2012 9:00	TRUE	1.022	0	281.3	0	66.9	22.7	99	9.5	14	6.4	
TPM-1S_CR_000006	01/09/2012 9:15	TRUE	1.022	0	327.5	0	65.8	22.8	105	9.7	13.4	6.2	
TPM-1S_CR_000006	01/09/2012 9:30	TRUE	1.022	0	382.7	0	66.5	23.1	107	10.6	14.7	7.3	
TPM-1S_CR_000006	01/09/2012 9:45	TRUE	1.022	0	400.1	0	65.1	23.2	104	10	15.7	5.3	
TPM-1S_CR_000006	01/09/2012 10:00	TRUE	1.023	0	450.1	0	66.5	23.4	106	10.3	15.3	6.2	
TPM-1S_CR_000006	01/09/2012 10:15	TRUE	1.023	0	497.7	0	63.6	23.7	104	10	15.2	5.4	
TPM-1S_CR_000006	01/09/2012 10:30	TRUE	1.023	0	559.6	0	64	23.7	103	10.3	14.8	6.1	
TPM-1S_CR_000006	01/09/2012 10:45	TRUE	1.023	0	442.1	0	63.6	23.9	112	11.3	17.2	7.2	
TPM-1S_CR_000006	01/09/2012 11:00	TRUE	1.023	0	629.9	0	62.2	23.8	114	12.1	17.7	6.7	
TPM-1S_CR_000006	01/09/2012 11:15	TRUE	1.022	0	656.5	0	60.2	24	125	12.1	18.1	7.9	
TPM-1S_CR_000006	01/09/2012 11:30	TRUE	1.022	0	678.7	0	60.3	23.9	121	12.9	17.9	7.4	
TPM-1S_CR_000006	01/09/2012 11:45	TRUE	1.022	0	513.6	0	60.4	24.1	116	11.9	18.6	6.4	
TPM-1S_CR_000006	01/09/2012 12:00	TRUE	1.022	0	599.3	0	60.9	23.9	121	11.1	16.6	7.4	
TPM-1S_CR_000006	01/09/2012 12:15	TRUE	1.022	0	479.6	0	62.7	23.9	125	11.5	16.2	7.6	
TPM-1S_CR_000006	01/09/2012 12:30	TRUE	1.022	0	306.8	0	62.6	23.7	118	10.6	15.8	7.2	
TPM-1S_CR_000006	01/09/2012 12:45	TRUE	1.021	0	353.2	0	64.2	23.7	107	10.8	15.2	5.6	
TPM-1S_CR_000006	01/09/2012 13:00	TRUE	1.021	0	287.2	0	63.5	23.6	118	12.7	17.5	8.1	
TPM-1S_CR_000006	01/09/2012 13:15	TRUE	1.021	0	373.6	0	64.9	23.6	113	11.2	16.5	6.8	
TPM-1S_CR_000006	01/09/2012 13:30	TRUE	1.02	0	619.4	0	62.8	23.7	108	10.4	15.5	5.3	
TPM-1S_CR_000006	01/09/2012 13:45	TRUE	1.02	0	683.7	0	58.9	24	106	9.9	15.2	6.3	
TPM-1S_CR_000006	01/09/2012 14:00	TRUE	1.02	0	613.1	0	59.6	24.2	93	10.5	16.4	6.5	
TPM-1S_CR_000006	01/09/2012 14:15	TRUE	1.02	0	627.2	0	59.1	23.9	102	10	15.7	5.4	
TPM-1S_CR_000006	01/09/2012 14:30	TRUE	1.02	0	596.5	0	56.1	24	116	12	18.6	7.8	
TPM-1S_CR_000006	01/09/2012 14:45	TRUE	1.02	0	564	0	60.4	23.9	113	11.6	17.4	7.9	
TPM-1S_CR_000006	01/09/2012 15:00	TRUE	1.02	0	527.6	0	58.1	24	111	11.4	16.5	7.1	
TPM-1S_CR_000006	01/09/2012 15:15	TRUE	1.02	0	489.3	0	57.6	23.9	116	11.6	15.2	7.3	
TPM-1S_CR_000006	01/09/2012 15:30	TRUE	1.019	0	447.6	0	57.7	23.9	105	10.9	15.3	6.3	
TPM-1S_CR_000006	01/09/2012 15:45	TRUE	1.02	0	403.5	0	60	23.9	99	9.9	14.6	5.4	
TPM-1S_CR_000006	01/09/2012 16:00	TRUE	1.019	0	357.3	0	60	23.8	101	10.4	14	6.5	
TPM-1S_CR_000006	01/09/2012 16:15	TRUE	1.019	0	308.7	0	59.1	23.8	101	9.7	13.9	5.5	
TPM-1S_CR_000006	01/09/2012 16:30	TRUE	1.019	0	258.6	0	61.2	23.9	104	9.5	14.3	6.8	
TPM-1S_CR_000006	01/09/2012 16:45	TRUE	1.02	0	209.7	0	62.2	23.7	104	10.1	13.2	5.8	
TPM-1S_CR_000006	01/09/2012 17:00	TRUE	1.02	0	160.8	0	65.2	23.6	103	9.5	13.5	5.6	
TPM-1S_CR_000006	01/09/2012 17:15	TRUE	1.02	0	112.5	0	63.3	23.4	107	9.6	13.6	6.2	
TPM-1S_CR_000006	01/09/2012 17:30	TRUE	1.02	0	58.67	0	64.1	23.3	114	8.6	12.5	6.1	
TPM-1S_CR_000006	01/09/2012 17:45	TRUE	1.02	0	21.01	0	63.9	23.2	110	7.7	10.7	4.9	
TPM-1S_CR_000006	01/09/2012 18:00	TRUE	1.02	0	6.553	0	66.8	23	109	6.8	10.5	4.3	
TPM-1S_CR_000006	01/09/2012 18:15	TRUE	1.02	0	3.721	0	66.6	22.9	101	5.9	10	3.4	
TPM-1S_CR_000006	01/09/2012 18:30	TRUE	1.02	0	3.351	0	69	22.6	98	6	8.2	3.9	
TPM-1S_CR_000006	01/09/2012 18:45	TRUE	1.02	0	3.208	0	68.1	22.6	98	6.1	8.1	4.2	
TPM-1S_CR_000006	01/09/2012 19:00	TRUE	1.02	0	3.075	0	68.9	22.5	95	5.8	7.8	3.3	
TPM-1S_CR_000006	01/09/2012 19:15	TRUE	1.02	0	2.919	0	68.7	22.2	104	5.8	7.9	3.1	
TPM-1S_CR_000006	01/09/2012 19:30	TRUE	1.02	0	2.972	0	69.6	22.4	96	5.5	7.8	3.1	
TPM-1S_CR_000006	01/09/2012 19:45	TRUE	1.02	0	2.939	0	69.7	22.3	100	5.8	8.7	3.6	
TPM-1S_CR_000006	01/09/2012 20:00	TRUE	1.02	0	2.825	0	71	22.4	99	5.8	8.6	4.1	
TPM-1S_CR_000006	01/09/2012 20:15	TRUE	1.02	0	2.799	0	71.3	22.2	102	5.7	8.3	3.6	
TPM-1S_CR_000006	01/09/2012 20:30	TRUE	1.02	0	2.799	0	72	22.2	103	5.6	8	3.7	
TPM-1S_CR_000006	01/09/2012 20:45	TRUE	1.02	0	2.669	0	72.9	22.1	107	6.3	8.9	3.8	
TPM-1S_CR_000006	01/09/2012 21:00	TRUE	1.02	0	2.426	0	73	22.1	107	6.5	9.7	4.4	
TPM-1S_CR_000006	01/09/2012 21:15	TRUE	1.02	0	2.399	0	70.8	22.2	111	7	10.1	4.6	
TPM-1S_CR_000006	01/09/2012 21:30	TRUE	1.02	0	2.396	0	69.6	22	112	7.2	10.5	4.4	
TPM-1S_CR_000006	01/09/2012 21:45	TRUE	1.02	0	2.399	0	70.6	22.1	114	7.1	9.7	4.8	
TPM-1S_CR_000006	01/09/2012 22:00	TRUE	1.02	0	2.382	0	71.2	21.9	115	7.2	9.8	5.1	
TPM-1S_CR_000006	01/09/2012 22:15	TRUE	1.02	0	2.286	0	71.6	22	113	7	10.1	4.6	
TPM-1S_CR_000006	01/09/2012 22:30	TRUE	1.02	0	2.159	0	70.5	22.1	118	7.1	10.2	4.9	
TPM-1S_CR_000006	01/09/2012 22:45	TRUE	1.02	0	2.139	0	70.1	22.1	118	6.8	9.7	4.8	
TPM-1S_CR_000006	01/09/2012 23:00	TRUE	1.02	0	2.026	0	70.8	22.2	119	7.1	9.7	4.6	
TPM-1S_CR_000006	01/09/2012 23:15	TRUE	1.019	0	2.009	0	70.5	22.2	126	6.3	9	4.4	
TPM-1S_CR_000006	01/09/2012 23:30	TRUE	1.019	0	1.999	0	71.8	22	122	5.9	8.6	4.2	
TPM-1S_CR_000006	01/09/2012 23:45	TRUE	1.019	0	1.999	0	71	21.9	115	4.9	6.5	3.4	
TPM-1S_CR_000006	01/10/2012 0:00	TRUE	1.019	0	1.999	0	71.9	21.8	107	5.3	8.1	3.3	
TPM-1S_CR_000006	01/10/2012 0:15	TRUE	1.019	0	1.999	0	72.9	21.9	113	5.5	7.8	2.9	
TPM-1S_CR_000006	01/10/2012 0:30	TRUE	1.019	0	1.999	0	73.2	21.9	111	5.8	7.8	4	

TPM-1S_CR_000006	01/10/2012 0:45	TRUE	1.019	0	1.999	0	72.5	21.9	115	6.4	8.8	4.5
TPM-1S_CR_000006	01/10/2012 1:00	TRUE	1.019	0	1.999	0	72.5	21.8	122	6.8	9.5	4.4
TPM-1S_CR_000006	01/10/2012 1:15	TRUE	1.019	0	1.999	0	73.6	21.8	117	6.4	9.2	4
TPM-1S_CR_000006	01/10/2012 1:30	TRUE	1.019	0	1.986	0	73.7	21.9	125	6.2	8.4	4.2
TPM-1S_CR_000006	01/10/2012 1:45	TRUE	1.019	0	1.989	0	72.5	21.7	127	5.5	7.5	3.4
TPM-1S_CR_000006	01/10/2012 2:00	TRUE	1.019	0	1.959	0	72.6	21.7	116	5.8	8.2	3.8
TPM-1S_CR_000006	01/10/2012 2:15	TRUE	1.019	0	1.999	0	71.7	21.8	116	6.4	9.1	4.1
TPM-1S_CR_000006	01/10/2012 2:30	TRUE	1.019	0	1.989	0	71.2	22	121	6.6	9.5	4.4
TPM-1S_CR_000006	01/10/2012 2:45	TRUE	1.018	0	1.956	0	71.2	22	119	5.8	8.6	4.2
TPM-1S_CR_000006	01/10/2012 3:00	TRUE	1.018	0	1.836	0	72.1	21.8	119	5.4	7.5	3.5
TPM-1S_CR_000006	01/10/2012 3:15	TRUE	1.018	0	1.779	0	71.3	21.9	127	5	7.1	3.5
TPM-1S_CR_000006	01/10/2012 3:30	TRUE	1.018	0	1.676	0	71.3	21.8	134	5.1	6.6	3.7
TPM-1S_CR_000006	01/10/2012 3:45	TRUE	1.018	0	1.736	0	71.2	21.9	129	5	7.3	3.7
TPM-1S_CR_000006	01/10/2012 4:00	TRUE	1.018	0	1.649	0	71.5	21.8	125	5.3	8.2	3.5
TPM-1S_CR_000006	01/10/2012 4:15	TRUE	1.018	0	1.629	0	70.7	21.9	116	4.8	6.3	3.3
TPM-1S_CR_000006	01/10/2012 4:30	TRUE	1.018	0	1.606	0	71.6	21.7	124	4.4	5.8	2.9
TPM-1S_CR_000006	01/10/2012 4:45	TRUE	1.018	0	1.599	0	73.6	21.8	131	4.5	6.3	2.8
TPM-1S_CR_000006	01/10/2012 5:00	TRUE	1.018	0	1.599	0	74.4	21.8	129	5.8	7.8	3.9
TPM-1S_CR_000006	01/10/2012 5:15	TRUE	1.018	0	1.599	0	73.8	21.8	139	5.5	7.5	3.8
TPM-1S_CR_000006	01/10/2012 5:30	TRUE	1.018	0	1.599	0	72.9	21.7	130	5.5	7.7	3.8
TPM-1S_CR_000006	01/10/2012 5:45	TRUE	1.018	0	1.599	0	71.7	21.6	127	5.9	9	4
TPM-1S_CR_000006	01/10/2012 6:00	TRUE	1.018	0	1.599	0	73.7	21.8	126	6.3	9.1	4
TPM-1S_CR_000006	01/10/2012 6:15	TRUE	1.018	0	1.599	0	72.5	21.7	129	6.2	8.4	4
TPM-1S_CR_000006	01/10/2012 6:30	TRUE	1.018	0	1.599	0	72.5	21.7	129	5.1	6.7	3.7
TPM-1S_CR_000006	01/10/2012 6:45	TRUE	1.018	0	1.599	0	75.4	21.6	113	4.3	6.1	2.7
TPM-1S_CR_000006	01/10/2012 7:00	TRUE	1.018	0	2.069	0	72.6	21.5	112	4	6	2.6
TPM-1S_CR_000006	01/10/2012 7:15	TRUE	1.018	0	5.771	0	72.7	21.6	104	3.9	5.7	2.1
TPM-1S_CR_000006	01/10/2012 7:30	TRUE	1.018	0	18.74	0	73.6	21.6	107	4.2	6	2.2
TPM-1S_CR_000006	01/10/2012 7:45	TRUE	1.018	0	51.25	0	73.5	21.7	125	4.8	6.2	3.1
TPM-1S_CR_000006	01/10/2012 8:00	TRUE	1.018	0	102.6	0	71.5	21.8	116	4.2	5.9	2.3
TPM-1S_CR_000006	01/10/2012 8:15	TRUE	1.019	0	153.1	0	70.5	22	105	4.2	6.5	2.5
TPM-1S_CR_000006	01/10/2012 8:30	TRUE	1.019	0	201	0	68.6	22.4	98	5.1	7.8	3.3
TPM-1S_CR_000006	01/10/2012 8:45	TRUE	1.019	0	248.1	0	67.6	22.8	98	5	7.4	3.2
TPM-1S_CR_000006	01/10/2012 9:00	TRUE	1.019	0	295.5	0	65.9	23.1	107	5.2	7.3	2.6
TPM-1S_CR_000006	01/10/2012 9:15	TRUE	1.019	0	344	0	65.4	23.2	116	5.9	8.3	3.5
TPM-1S_CR_000006	01/10/2012 9:30	TRUE	1.02	0	389	0	63.4	23.4	111	5.5	8.3	3.3
TPM-1S_CR_000006	01/10/2012 9:45	TRUE	1.02	0	436.7	0	62.3	23.7	126	8	11.8	4.7
TPM-1S_CR_000006	01/10/2012 10:00	TRUE	1.02	0	480.4	0	59.5	23.8	119	8.5	11.8	5.3
TPM-1S_CR_000006	01/10/2012 10:15	TRUE	1.02	0	526.7	0	59.9	23.9	95	8.5	11.8	5.4
TPM-1S_CR_000006	01/10/2012 10:30	TRUE	1.02	0	499.9	0	60.8	23.9	104	8.3	11.7	6
TPM-1S_CR_000006	01/10/2012 10:45	TRUE	1.02	0	511.6	0	59.2	24	103	8.5	12.4	5.5
TPM-1S_CR_000006	01/10/2012 11:00	TRUE	1.02	0	528.5	0	60.6	24	100	7.9	10.8	4.7
TPM-1S_CR_000006	01/10/2012 11:15	TRUE	1.019	0	662.2	0	59	24	91	8.6	11.9	5.1
TPM-1S_CR_000006	01/10/2012 11:30	TRUE	1.019	0	689.8	0	58.6	24.1	97	8.7	14.6	4
TPM-1S_CR_000006	01/10/2012 11:45	TRUE	1.019	0	709.6	0	57.6	24.3	112	9.1	14.2	5.4
TPM-1S_CR_000006	01/10/2012 12:00	TRUE	1.018	0	707.9	0	57.7	24.3	120	9.1	12.5	5.3
TPM-1S_CR_000006	01/10/2012 12:15	TRUE	1.018	0	725.7	0	56.6	24.1	125	9.1	16.7	4.2
TPM-1S_CR_000006	01/10/2012 12:30	TRUE	1.018	0	718.3	0	57.7	24.2	139	9.9	14	5.7
TPM-1S_CR_000006	01/10/2012 12:45	TRUE	1.018	0	725	0	58.5	24.3	124	10.2	14.8	6.8
TPM-1S_CR_000006	01/10/2012 13:00	TRUE	1.017	0	720.4	0	57.6	24.2	119	10.4	14.9	7.1
TPM-1S_CR_000006	01/10/2012 13:15	TRUE	1.017	0	712.7	0	59.8	24.3	131	10.6	15	7
TPM-1S_CR_000006	01/10/2012 13:30	TRUE	1.017	0	581	0	60.1	24.2	129	10.1	13.8	6.8
TPM-1S_CR_000006	01/10/2012 13:45	TRUE	1.016	0	647.9	0	61.7	24.3	119	10.7	14	7.1
TPM-1S_CR_000006	01/10/2012 14:00	TRUE	1.016	0	662.5	0	61.8	24.3	130	10.6	15.5	5.8
TPM-1S_CR_000006	01/10/2012 14:15	TRUE	1.016	0	638.8	0	60.6	24.4	145	10.5	14.6	6.2
TPM-1S_CR_000006	01/10/2012 14:30	TRUE	1.016	0	615.3	0	61.7	24.3	145	10.4	15.3	6.4
TPM-1S_CR_000006	01/10/2012 14:45	TRUE	1.016	0	578.7	0	58.5	24.4	119	10.4	15	6.8
TPM-1S_CR_000006	01/10/2012 15:00	TRUE	1.016	0	537.9	0	60.4	24.2	129	10.6	15	6.1
TPM-1S_CR_000006	01/10/2012 15:15	TRUE	1.016	0	497.5	0	63.1	24.3	126	10.4	13.9	4.8
TPM-1S_CR_000006	01/10/2012 15:30	TRUE	1.015	0	454.3	0	60.3	24.3	136	9.4	14.4	5.7
TPM-1S_CR_000006	01/10/2012 15:45	TRUE	1.015	0	409.5	0	61.7	24.2	133	9.3	12.8	5.8
TPM-1S_CR_000006	01/10/2012 16:00	TRUE	1.015	0	361.2	0	58.6	24.3	126	10.7	14.3	7.1
TPM-1S_CR_000006	01/10/2012 16:15	TRUE	1.015	0	308.9	0	60.6	24	133	10.2	14.2	6.8
TPM-1S_CR_000006	01/10/2012 16:30	TRUE	1.015	0	260.6	0	63.7	24	131	9.9	13	6.4
TPM-1S_CR_000006	01/10/2012 16:45	TRUE	1.015	0	209.4	0	62.8	23.8	119	10.1	14.8	7.1
TPM-1S_CR_000006	01/10/2012 17:00	TRUE	1.015	0	159.2	0	64	23.8	125	10.5	13.8	7.3
TPM-1S_CR_000006	01/10/2012 17:15	TRUE	1.015	0	110.5	0	63.8	23.7	130	9.7	13.6	6.2
TPM-1S_CR_000006	01/10/2012 17:30	TRUE	1.015	0	57.77	0	65.5	23.6	128	9.2	11.7	6.7
TPM-1S_CR_000006	01/10/2012 17:45	TRUE	1.015	0	20.85	0	68.6	23.7	117	7.2	10.3	5
TPM-1S_CR_000006	01/10/2012 18:00	TRUE	1.015	0	7.216	0	66.7	23.5	114	6.7	9	4.6
TPM-1S_CR_000006	01/10/2012 18:15	TRUE	1.016	0	3.441	0	68.9	23.3	125	6.1	9.4	4.3
TPM-1S_CR_000006	01/10/2012 18:30	TRUE	1.016	0	2.818	0	67.2	23.1	118	5.7	7.8	4.4
TPM-1S_CR_000006	01/10/2012 18:45	TRUE	1.016	0	2.798	0	68.6	23.1	124	5.9	7.6	4.2
TPM-1S_CR_000006	01/10/2012 19:00	TRUE	1.016	0	2.779	0	69.8	22.9	119	6.6	8.8	4.4
TPM-1S_CR_000006	01/10/2012 19:15	TRUE	1.016	0	2.735	0	71.1	22.9	108	5.9	8.7	3.2
TPM-1S_CR_000006	01/10/2012 19:30	TRUE	1.016	0	2.462	0	70.7	23	108	6.1	8.2	4.3
TPM-1S_CR_000006	01/10/2012 19:45	TRUE	1.017	0	2.399	0	71.9	22.8	120	8.5	20.8	4
TPM-1S_CR_000006	01/10/2012 20:00	TRUE	1.017	0	2.392	0.003	71.6	22.8	105	6.4	9.7	4
TPM-1S_CR_000006	01/10/2012 20:15	TRUE	1.017	0	2.239	0	71.4	22.8	109	6.7	9.8	4.4
TPM-1S_CR_000006	01/10/2012 20:30	TRUE	1.017	0	2.019	0	72.5	22.9	117	6.9	9.3	4.5
TPM-1S_CR_000006	01/10/2012 20:45	TRUE	1.017	0	1.999	0.001	70.7	22.7	116	7	10.5	4.6
TPM-1S_CR_000006	01/10/2012 21:00	TRUE	1.017	0	1.999	0.001	70.6	22.7	114	6.9	10.1	4.7
TPM-1S_CR_000006	01/10/2012 21:15	TRUE	1.017	0	1.953	0	70.4	22.6	117	7.8	11.1	4.9
TPM-1S_CR_000006	01/10/2012 21:30	TRUE	1.017	0	1.876	0	69.2	22.5	124	7.4	11	5.1
TPM-1S_CR_000006	01/10/2012 21:45	TRUE	1.017	0	1.686	0	70.4	22.5	127	7.8	11	5.5
TPM-1S_CR_000006	01/10/2012 22:00	TRUE	1.017	0	1.633	0	71	22.5	135	7.6	10.5	5.6
TPM-1S_CR_000006	01/10/2012 22:15	TRUE	1.016	0	1.599	0	73.1	22.4	132	7.6	10.3	5.1
TPM-1S_CR_000006	01/10/2012 22:30	TRUE	1.016	0	1.599	0	73	22.3	128	6.6	8.8	4
TPM-1S_CR_000006	01/10/2012 22:45	TRUE	1.016	0	1.599	0	72.4	22.3	133	6.9	9.9	4
TPM-1S_CR_000006	01/10/2012 23:00	TRUE	1.017	0	1.599	0	71.5	22.3	130	7	10.8	4.4
TPM-1S_CR_000006	01/10/2012 23:15	TRUE	1.017	0	1.599	0	71.4	22.4	133	6.6	9	4.1
TPM-1S_CR_000006	01/10/2012 23:30	TRUE	1.016	0	1.599	0	72.4	22.2	140	7	9.5	4.7
TPM-1S_CR_000006	01/10/2012 23:45	TRUE	1.016	0	1.599	0	74.2	22.1	133	6.6	9.3	4.1
TPM-1S_CR_000006	01/11/2012 0:00	TRUE	1.016	0	1.593	0	73.4	22.1	135	5.5	8	3.1
TPM-1S_CR_000006	01/11/2012 0:15	TRUE	1.016	0	1.559	0	72.4	22.1	136	4.9	7.4	3.2
TPM-1S_CR_000006	01/11/2012 0:30	TRUE	1.016	0	1.569	0	72.4	22	146	5.3	7.4	3.2
TPM-1S_CR_000006	01/11/2012 0:45	TRUE	1.016	0	1.589	0	70	22.3	150	6.4	8.5	4.2
TPM-1S_CR_000006	01/11/2012 1:00	TRUE	1.015	0	1.583	0	70.6	22.5	147	5.4	7.3	3.5
TPM-1S_CR_000006	01/11/2012 1:15	TRUE	1.015	0	1.556	0	71.5	22.6	149	6.1	8.3	4.2
TPM-1S_CR_000006	01/11/2012 1:30	TRUE	1.015	0	1.566	0	71.4	22.7	150	6.5	8.7	4.2
TPM-1S_CR_000006	01/11/2012 1:45	TRUE	1.015	0	1.519	0	71.1	22.5	149	6.3	8.9	4.4
TPM-1S_CR_000006	01/11/2012 2:00	TRUE	1.015	0	1.516	0	70.5	22.5	143	6.4	8.2	4.6

TPM-1S_CR_000006	01/11/2012 2:15	TRUE	1.015	0	1.416	0	72.7	22.3	148	7	9.3	5
TPM-1S_CR_000006	01/11/2012 2:30	TRUE	1.014	0	1.536	0	74	22.4	153	7.2	9.1	5.2
TPM-1S_CR_000006	01/11/2012 2:45	TRUE	1.014	0	1.466	0	74.9	22.5	157	7.8	10.6	5.2
TPM-1S_CR_000006	01/11/2012 3:00	TRUE	1.014	0	1.503	0	72.7	22.4	166	7.5	10.8	3.3
TPM-1S_CR_000006	01/11/2012 3:15	TRUE	1.014	0	1.466	0	72.6	22.6	178	6.4	8.9	3.3
TPM-1S_CR_000006	01/11/2012 3:30	TRUE	1.014	0	1.353	0	72.3	22.3	178	5.6	8.6	3.2
TPM-1S_CR_000006	01/11/2012 3:45	TRUE	1.014	0	1.323	0	73.8	22.3	180	5.9	8.4	2.4
TPM-1S_CR_000006	01/11/2012 4:00	TRUE	1.014	0	1.259	0	74	22.3	176	5.9	8.2	3.6
TPM-1S_CR_000006	01/11/2012 4:15	TRUE	1.014	0	1.356	0	72.6	22.5	165	6.7	9.2	4
TPM-1S_CR_000006	01/11/2012 4:30	TRUE	1.014	0	1.303	0	72.8	22.6	162	7.1	10.2	4.9
TPM-1S_CR_000006	01/11/2012 4:45	TRUE	1.014	0	1.256	0	73.4	22.6	155	6.9	9.5	4.9
TPM-1S_CR_000006	01/11/2012 5:00	TRUE	1.014	0	1.216	0	74.3	22.4	151	6.7	8.8	4.6
TPM-1S_CR_000006	01/11/2012 5:15	TRUE	1.014	0	1.203	0	76.6	22.3	150	5.7	7.6	3.9
TPM-1S_CR_000006	01/11/2012 5:30	TRUE	1.014	0	1.203	0	75.8	22.1	153	5.5	7.5	3.2
TPM-1S_CR_000006	01/11/2012 5:45	TRUE	1.014	0	1.216	0	77	22.3	154	7	9.4	4.8
TPM-1S_CR_000006	01/11/2012 6:00	TRUE	1.014	0	1.226	0	77	22.4	161	7	9.7	5
TPM-1S_CR_000006	01/11/2012 6:15	TRUE	1.014	0	1.236	0	75.6	22.5	167	7.4	10.5	3.2
TPM-1S_CR_000006	01/11/2012 6:30	TRUE	1.014	0	1.206	0	75.2	22.7	170	7.6	10.2	3.7
TPM-1S_CR_000006	01/11/2012 6:45	TRUE	1.014	0	1.206	0	76.2	22.7	169	7.5	11.2	3.7
TPM-1S_CR_000006	01/11/2012 7:00	TRUE	1.015	0	2.406	0	77.4	22.6	171	6.9	10.3	3.6
TPM-1S_CR_000006	01/11/2012 7:15	TRUE	1.015	0	9.69	0	76.7	22.6	179	6.7	10.1	4
TPM-1S_CR_000006	01/11/2012 7:30	TRUE	1.015	0	20.6	0	76	22.6	170	8.4	12.8	5.5
TPM-1S_CR_000006	01/11/2012 7:45	TRUE	1.014	0	49.65	0	76.8	22.7	161	8	10.4	4.3
TPM-1S_CR_000006	01/11/2012 8:00	TRUE	1.015	0	113.4	0	75.9	22.9	157	8.7	11.6	6.2
TPM-1S_CR_000006	01/11/2012 8:15	TRUE	1.014	0	205.5	0	75.2	22.9	163	10.6	14.7	6.5
TPM-1S_CR_000006	01/11/2012 8:30	TRUE	1.014	0	194.7	0	74.6	23.2	168	10.6	14.1	6.9
TPM-1S_CR_000006	01/11/2012 8:45	TRUE	1.014	0	273.8	0	73.4	23.6	168	11.6	16	7.6
TPM-1S_CR_000006	01/11/2012 9:00	TRUE	1.014	0	220.7	0	70.9	23.8	167	13.2	17.1	9.2
TPM-1S_CR_000006	01/11/2012 9:15	TRUE	1.014	0	284.7	0	71.4	24	171	13.4	17.8	8.1
TPM-1S_CR_000006	01/11/2012 9:30	TRUE	1.015	0	192.5	0	69.4	24.2	177	12.1	16.6	6.4
TPM-1S_CR_000006	01/11/2012 9:45	TRUE	1.015	0	252.6	0	71.5	24.2	185	11.2	16.2	6.2
TPM-1S_CR_000006	01/11/2012 10:00	TRUE	1.015	0	257.9	0	69.8	24.4	188	11.2	17.2	6.2
TPM-1S_CR_000006	01/11/2012 10:15	TRUE	1.015	0	253.5	0	69.7	24.4	184	12.4	20.4	6.8
TPM-1S_CR_000006	01/11/2012 10:30	TRUE	1.015	0	461.9	0	68.9	24.5	188	12	19.9	6.6
TPM-1S_CR_000006	01/11/2012 10:45	TRUE	1.015	0	396.6	0	65.7	24.9	191	12.9	18.8	7.6
TPM-1S_CR_000006	01/11/2012 11:00	TRUE	1.015	0	400.5	0	69.4	24.9	189	14.2	21.1	7.5
TPM-1S_CR_000006	01/11/2012 11:15	TRUE	1.014	0	312.5	0	68.4	24.8	191	14.3	21.7	8.1
TPM-1S_CR_000006	01/11/2012 11:30	TRUE	1.014	0	441.9	0	67.7	24.8	197	14.4	22.3	7.5
TPM-1S_CR_000006	01/11/2012 11:45	TRUE	1.014	0	297.8	0	68.1	25	198	14.5	21.3	8.6
TPM-1S_CR_000006	01/11/2012 12:00	TRUE	1.014	0	355.1	0	68.5	24.6	195	13.8	20	7.2
TPM-1S_CR_000006	01/11/2012 12:15	TRUE	1.014	0	470.8	0	67.6	24.9	196	14.8	20.2	8.2
TPM-1S_CR_000006	01/11/2012 12:30	TRUE	1.013	0	376.6	0	68.3	25.1	196	14.7	21.7	8.2
TPM-1S_CR_000006	01/11/2012 12:45	TRUE	1.013	0	198.9	0	69.4	24.9	190	14	20.2	7.9
TPM-1S_CR_000006	01/11/2012 13:00	TRUE	1.012	0	134.5	0	71.5	24.5	194	15.2	21.3	9.1
TPM-1S_CR_000006	01/11/2012 13:15	TRUE	1.012	0	122.3	0	73.7	24.4	201	15.9	21.5	8.9
TPM-1S_CR_000006	01/11/2012 13:30	TRUE	1.012	0	115.6	0	75.7	24.2	207	15.4	21.2	9.3
TPM-1S_CR_000006	01/11/2012 13:45	TRUE	1.012	0	91.7	0	76.7	24.2	206	16.1	22	10.1
TPM-1S_CR_000006	01/11/2012 14:00	TRUE	1.011	0	79.86	0	76.4	24.1	200	14.8	20.8	10
TPM-1S_CR_000006	01/11/2012 14:15	TRUE	1.011	0	86.4	0	77.5	24	205	17.2	24.2	9.6
TPM-1S_CR_000006	01/11/2012 14:30	TRUE	1.011	0	98.9	0	78.4	24	203	17.4	26.1	10
TPM-1S_CR_000006	01/11/2012 14:45	TRUE	1.01	0	87.7	0	78.4	24	205	18.3	25.5	10.9
TPM-1S_CR_000006	01/11/2012 15:00	TRUE	1.01	0	50.98	0	77.9	24.1	198	19.6	32.4	11.6
TPM-1S_CR_000006	01/11/2012 15:15	TRUE	1.009	0	31.53	0	78.6	23.8	199	18.9	28.3	10
TPM-1S_CR_000006	01/11/2012 15:30	TRUE	1.009	0	59.63	0.004	78.8	23.8	189	18.9	30.9	8.2
TPM-1S_CR_000006	01/11/2012 15:45	TRUE	1.009	0	44.35	0.005	79.2	23.7	206	13.7	26.7	2.3
TPM-1S_CR_000006	01/11/2012 16:00	TRUE	1.009	0	34.38	0	79.2	23.8	210	18.6	27.8	8.3
TPM-1S_CR_000006	01/11/2012 16:15	TRUE	1.009	0	34.41	0	78.1	23.8	197	16.7	24.5	7.5
TPM-1S_CR_000006	01/11/2012 16:30	TRUE	1.009	0	35.08	0	77.5	23.9	228	13.4	22.1	7.2
TPM-1S_CR_000006	01/11/2012 16:45	TRUE	1.01	0	39.26	0	76.4	23.9	295	10.5	16	6.6
TPM-1S_CR_000006	01/11/2012 17:00	TRUE	1.01	0	41.49	0	75	23.8	232	11	17.3	7.2
TPM-1S_CR_000006	01/11/2012 17:15	TRUE	1.01	0	24.77	0	73.5	24	221	10.4	15.1	6.1
TPM-1S_CR_000006	01/11/2012 17:30	TRUE	1.01	0	15.46	0	73.8	24	248	9.3	16.1	4.1
TPM-1S_CR_000006	01/11/2012 17:45	TRUE	1.01	0	6.154	0	70.4	24.3	285	6.7	11.7	4.3
TPM-1S_CR_000006	01/11/2012 18:00	TRUE	1.01	0	2.875	0	71.1	23.9	284	7.2	10.3	4
TPM-1S_CR_000006	01/11/2012 18:15	TRUE	1.011	0	1.263	0	72.9	23.5	297	7.2	13.4	3.8
TPM-1S_CR_000006	01/11/2012 18:30	TRUE	1.011	0	1.199	0	75.2	23.3	298	6.1	12.4	3.2
TPM-1S_CR_000006	01/11/2012 18:45	TRUE	1.011	0	1.199	0	76.2	23.3	305	5.3	8.9	1.8
TPM-1S_CR_000006	01/11/2012 19:00	TRUE	1.011	0	1.199	0	77	23	310	5.6	7.6	3.6
TPM-1S_CR_000006	01/11/2012 19:15	TRUE	1.011	0	1.199	0	77.9	22.9	323	6.1	9.2	4
TPM-1S_CR_000006	01/11/2012 19:30	TRUE	1.011	0	1.199	0	78.9	22.7	328	6.8	8.6	5.1
TPM-1S_CR_000006	01/11/2012 19:45	TRUE	1.011	0	1.199	0	78.9	22.7	336	6.4	8.3	4.1
TPM-1S_CR_000006	01/11/2012 20:00	TRUE	1.011	0	1.199	0	78.7	22.7	343	6.5	8.7	4
TPM-1S_CR_000006	01/11/2012 20:15	TRUE	1.011	0	1.199	0	79.4	22.7	342	7.5	9.5	5.6
TPM-1S_CR_000006	01/11/2012 20:30	TRUE	1.011	0	1.193	0	80.3	22.5	345	7.5	9.4	4.7
TPM-1S_CR_000006	01/11/2012 20:45	TRUE	1.011	0	1.199	0	80.8	22.4	350	7.7	10.6	3.4
TPM-1S_CR_000006	01/11/2012 21:00	TRUE	1.011	0	1.193	0	81.3	22.5	348	8.4	10.6	4.9
TPM-1S_CR_000006	01/11/2012 21:15	TRUE	1.011	0	1.136	0	82	22.4	345	8.5	11	6.2
TPM-1S_CR_000006	01/11/2012 21:30	TRUE	1.011	0	1.093	0	82.5	21.9	346	8.9	11.4	5.5
TPM-1S_CR_000006	01/11/2012 21:45	TRUE	1.011	0	1.08	0	83.7	21.7	339	9	12.7	6.2
TPM-1S_CR_000006	01/11/2012 22:00	TRUE	1.012	0	1.003	0	84.8	21.4	329	8.7	11.9	6.8
TPM-1S_CR_000006	01/11/2012 22:15	TRUE	1.012	0	0.963	0	83.7	21.2	324	9	11.3	6.7
TPM-1S_CR_000006	01/11/2012 22:30	TRUE	1.012	0	0.956	0	84.5	21	322	8.9	11.3	6.7
TPM-1S_CR_000006	01/11/2012 22:45	TRUE	1.012	0	0.936	0	84.9	20.9	318	8.1	11.6	5.8
TPM-1S_CR_000006	01/11/2012 23:00	TRUE	1.012	0	0.873	0	85.3	20.8	323	7.9	10.8	5.8
TPM-1S_CR_000006	01/11/2012 23:15	TRUE	1.012	0	0.836	0	85.2	20.7	319	7.3	10.2	5.4
TPM-1S_CR_000006	01/11/2012 23:30	TRUE	1.012	0	0.83	0	85.5	20.7	308	6.9	9	4.6
TPM-1S_CR_000006	01/11/2012 23:45	TRUE	1.012	0	0.826	0	84.6	20.5	319	8	10.8	5.5
TPM-1S_CR_000006	01/12/2012 0:00	TRUE	1.012	0	0.83	0	84.5	20.6	309	7.4	10.6	5.2
TPM-1S_CR_000006	01/12/2012 0:15	TRUE	1.012	0	0.806	0	84.7	20.5	306	8	11.6	5.5
TPM-1S_CR_000006	01/12/2012 0:30	TRUE	1.012	0	0.83	0	84.7	20.4	304	9	12.5	6.1
TPM-1S_CR_000006	01/12/2012 0:45	TRUE	1.012	0	0.843	0	84.4	20.4	306	9.4	12	6.8
TPM-1S_CR_000006	01/12/2012 1:00	TRUE	1.012	0	0.8	0	84.2	20.5	298	8.8	12.2	5.7
TPM-1S_CR_000006	01/12/2012 1:15	TRUE	1.012	0	0.8	0	84.8	20.4	308	8.8	12.9	6.3
TPM-1S_CR_000006	01/12/2012 1:30	TRUE	1.012	0	0.803	0	85.4	20.3	305	9.6	14	6.6
TPM-1S_CR_000006	01/12/2012 1:45	TRUE	1.012	0	0.8	0	86.3	20.3	303	9.6	12.5	6.9
TPM-1S_CR_000006	01/12/2012 2:00	TRUE	1.012	0	0.8	0	86.4	20.3	300	9.7	12.8	7.2
TPM-1S_CR_000006	01/12/2012 2:15	TRUE	1.012	0	0.803	0	87.2	20.2	301	10.2	13.9	7.6
TPM-1S_CR_000006	01/12/2012 2:30	TRUE	1.012	0	0.806	0	87.7	20.1	300	10.7	14.6	7.6
TPM-1S_CR_000006	01/12/2012 2:45	TRUE	1.012	0	0.803	0	88.2	20.1	299	11.1	16	6.5
TPM-1S_CR_000006	01/12/2012 3:00	TRUE	1.011	0	0.8	0	88.9	20.1	303	13	17.6	8.7
TPM-1S_CR_000006	01/12/2012 3:15	TRUE	1.011	0	0.803	0	89.1	20.1	304	13	18.5	9.7
TPM-1S_CR_000006	01/12/2012 3:30	TRUE	1.011	0	0.8	0	89.4	20.1	303	11.6	15.8	8.6

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 3971229

TPM-1S_CR_000006	01/12/2012 3:45	TRUE	1.011	0	0.8	0	89.6	20.2	310	12	16.1	8.6
TPM-1S_CR_000006	01/12/2012 4:00	TRUE	1.011	0	0.803	0	89.8	20.2	303	11	16	7.2
TPM-1S_CR_000006	01/12/2012 4:15	TRUE	1.011	0	0.803	0	89.8	20.2	294	9.4	13.8	6.5
TPM-1S_CR_000006	01/12/2012 4:30	TRUE	1.012	0	0.806	0	90.2	20.1	292	9.6	13.4	6.8
TPM-1S_CR_000006	01/12/2012 4:45	TRUE	1.012	0	0.8	0	90.3	20.1	296	8.8	12.3	6.1
TPM-1S_CR_000006	01/12/2012 5:00	TRUE	1.012	0	0.81	0	90.3	20.2	294	8.2	11.1	6
TPM-1S_CR_000006	01/12/2012 5:15	TRUE	1.012	0	0.803	0	90.2	20.2	295	7.7	10.7	5
TPM-1S_CR_000006	01/12/2012 5:30	TRUE	1.012	0	0.806	0	90.1	20.2	303	7.4	9.9	4.6
TPM-1S_CR_000006	01/12/2012 5:45	TRUE	1.013	0	0.856	0	90.2	20.3	319	7.1	9.5	5
TPM-1S_CR_000006	01/12/2012 6:00	TRUE	1.013	0	0.92	0	90.8	20.5	314	7.2	10.6	4.8
TPM-1S_CR_000006	01/12/2012 6:15	TRUE	1.013	0	0.863	0	90.1	20.5	289	5.6	8.4	3.6
TPM-1S_CR_000006	01/12/2012 6:30	TRUE	1.013	0	0.853	0	90.3	20.4	298	5.1	6.8	3.3
TPM-1S_CR_000006	01/12/2012 6:45	TRUE	1.013	0	0.883	0	90.5	20.5	302	4.7	6.7	3.1
TPM-1S_CR_000006	01/12/2012 7:00	TRUE	1.013	0	1.193	0	90.7	20.5	318	4.7	6.4	3.4
TPM-1S_CR_000006	01/12/2012 7:15	TRUE	1.014	0	3.539	0	91	20.4	298	3.7	5.1	1.4
TPM-1S_CR_000006	01/12/2012 7:30	TRUE	1.014	0	10.31	0	91.1	20.4	287	3	4.4	1.7
TPM-1S_CR_000006	01/12/2012 7:45	TRUE	1.014	0	33.11	0	91.2	20.3	308	2.6	3.7	1.2
TPM-1S_CR_000006	01/12/2012 8:00	TRUE	1.014	0	87.6	0	91.1	20.4	309	2.4	4.2	1
TPM-1S_CR_000006	01/12/2012 8:15	TRUE	1.015	0	108.4	0	91	20.7	274	1.6	3.3	0.2
TPM-1S_CR_000006	01/12/2012 8:30	TRUE	1.015	0	169.2	0	90.6	20.9	252	2.1	4	0.6
TPM-1S_CR_000006	01/12/2012 8:45	TRUE	1.015	0	225	0	89.8	21.1	274	1.4	3.2	0.2
TPM-1S_CR_000006	01/12/2012 9:00	TRUE	1.015	0	260.3	0	88.7	21.8	355	1	2.5	0.2
TPM-1S_CR_000006	01/12/2012 9:15	TRUE	1.015	0	324	0	86.2	22.1	27	2.5	5.2	0.2
TPM-1S_CR_000006	01/12/2012 9:30	TRUE	1.015	0	374.8	0	80.2	21.7	81	4.4	7.2	2.6
TPM-1S_CR_000006	01/12/2012 9:45	TRUE	1.016	0	378	0	76.6	22.1	73	4.5	8	1.1
TPM-1S_CR_000006	01/12/2012 10:00	TRUE	1.016	0	372.3	0	74.4	22.4	78	5.3	7.6	2.7
TPM-1S_CR_000006	01/12/2012 10:15	TRUE	1.016	0	212.8	0	74.4	22.4	70	5.4	7.6	3
TPM-1S_CR_000006	01/12/2012 10:30	TRUE	1.016	0	217.4	0	74.7	22.4	84	5.9	8.6	3.7
TPM-1S_CR_000006	01/12/2012 10:45	TRUE	1.016	0	358.6	0	78.2	22.5	89	6	8.6	3.5
TPM-1S_CR_000006	01/12/2012 11:00	TRUE	1.015	0	339	0	75.8	22.5	71	6	8.9	3.5
TPM-1S_CR_000006	01/12/2012 11:15	TRUE	1.015	0	288.7	0	76.3	22.7	86	6.1	8.2	4.3
TPM-1S_CR_000006	01/12/2012 11:30	TRUE	1.015	0	330.5	0	75.5	22.5	80	5.9	8.2	3.6
TPM-1S_CR_000006	01/12/2012 11:45	TRUE	1.015	0	257.2	0	68.1	22.9	60	5.8	8.2	2.6
TPM-1S_CR_000006	01/12/2012 12:00	TRUE	1.015	0	273.2	0	72.2	23	50	4.2	7.2	1.4
TPM-1S_CR_000006	01/12/2012 12:15	TRUE	1.015	0	267.5	0	70.4	23.2	72	4.6	7.4	2.3
TPM-1S_CR_000006	01/12/2012 12:30	TRUE	1.014	0	449.8	0	71	23.2	95	5.8	8.3	3.6
TPM-1S_CR_000006	01/12/2012 12:45	TRUE	1.014	0	699.6	0	71	23.1	104	6.5	8.8	4.2
TPM-1S_CR_000006	01/12/2012 13:00	TRUE	1.014	0	694.6	0	69.3	23.3	110	7.2	9.8	4
TPM-1S_CR_000006	01/12/2012 13:15	TRUE	1.014	0	580.5	0	69.8	23.8	115	7	10.4	3.2
TPM-1S_CR_000006	01/12/2012 13:30	TRUE	1.014	0	368.6	0	70.2	24	132	7.4	10.7	4.9
TPM-1S_CR_000006	01/12/2012 13:45	TRUE	1.014	0	249.4	0	68.6	23.7	141	6.4	9.3	4.2
TPM-1S_CR_000006	01/12/2012 14:00	TRUE	1.014	0	240.1	0	71	23.8	121	5.9	8.2	3.5
TPM-1S_CR_000006	01/12/2012 14:15	TRUE	1.014	0	196	0	73.3	23.7	119	5.7	8.2	3.3
TPM-1S_CR_000006	01/12/2012 14:30	TRUE	1.014	0	199.6	0	71.2	23.6	131	4.5	6.9	1.4
TPM-1S_CR_000006	01/12/2012 14:45	TRUE	1.014	0	166	0	73.3	23.6	142	4.4	7	2
TPM-1S_CR_000006	01/12/2012 15:00	TRUE	1.014	0	172.8	0	74.3	23.7	160	3.7	6	1.7
TPM-1S_CR_000006	01/12/2012 15:15	TRUE	1.014	0	172.1	0	73.4	23.7	153	3.3	5.9	0.6
TPM-1S_CR_000006	01/12/2012 15:30	TRUE	1.014	0	234.7	0	74.3	23.7	165	4.9	8.1	1.8
TPM-1S_CR_000006	01/12/2012 15:45	TRUE	1.013	0	178.1	0	74.5	24	185	6.2	9.1	2.7
TPM-1S_CR_000006	01/12/2012 16:00	TRUE	1.013	0	183.3	0	74.1	24.1	191	4.8	8.4	2.4
TPM-1S_CR_000006	01/12/2012 16:15	TRUE	1.013	0	102.6	0	73.3	24.2	203	5.5	9.1	3
TPM-1S_CR_000006	01/12/2012 16:30	TRUE	1.014	0	94.2	0	74.6	24.1	209	7.2	11.2	3.7
TPM-1S_CR_000006	01/12/2012 16:45	TRUE	1.014	0	101.9	0	76.5	24.1	205	7.5	11	4.2
TPM-1S_CR_000006	01/12/2012 17:00	TRUE	1.014	0	66.34	0	77.8	24.1	201	8.8	11.8	5.6
TPM-1S_CR_000006	01/12/2012 17:15	TRUE	1.014	0	44.21	0	77.7	23.9	206	7.8	10.4	4.4
TPM-1S_CR_000006	01/12/2012 17:30	TRUE	1.014	0	14.77	0	79	23.9	206	7.7	10.5	3.9
TPM-1S_CR_000006	01/12/2012 17:45	TRUE	1.014	0	6.233	0	79.5	23.6	212	7.7	10.2	4.7
TPM-1S_CR_000006	01/12/2012 18:00	TRUE	1.014	0	3.315	0	79.2	23.6	226	6.7	10.2	3.8
TPM-1S_CR_000006	01/12/2012 18:15	TRUE	1.014	0	1.702	0	79.3	23.8	220	6.4	8.3	4.2
TPM-1S_CR_000006	01/12/2012 18:30	TRUE	1.014	0	1.599	0	80.4	23.8	241	6.6	9	4.6
TPM-1S_CR_000006	01/12/2012 18:45	TRUE	1.015	0	1.599	0	80.4	23.7	239	6.1	8.7	3.7
TPM-1S_CR_000006	01/12/2012 19:00	TRUE	1.015	0	1.599	0	81.6	23.5	235	6.1	8.9	3.9
TPM-1S_CR_000006	01/12/2012 19:15	TRUE	1.015	0	1.579	0	81.4	23.5	229	6.3	8.3	4.2
TPM-1S_CR_000006	01/12/2012 19:30	TRUE	1.015	0	1.526	0	82.8	23.6	225	6	8.1	4.1
TPM-1S_CR_000006	01/12/2012 19:45	TRUE	1.015	0	1.473	0	82.3	23.4	217	6.7	10	4
TPM-1S_CR_000006	01/12/2012 20:00	TRUE	1.015	0	1.433	0	82.4	23.6	232	6.9	9	5.3
TPM-1S_CR_000006	01/12/2012 20:15	TRUE	1.015	0	1.333	0	82.1	23.5	262	6.4	8.6	3.6
TPM-1S_CR_000006	01/12/2012 20:30	TRUE	1.015	0	1.246	0.016	82.9	23.2	255	6	9.4	3.6
TPM-1S_CR_000006	01/12/2012 20:45	TRUE	1.015	0	1.199	0	84.8	23.1	280	5.9	8.8	4
TPM-1S_CR_000006	01/12/2012 21:00	TRUE	1.015	0	1.199	0	85.2	22.8	291	6.1	8.6	4.2
TPM-1S_CR_000006	01/12/2012 21:15	TRUE	1.016	0	1.206	0	86	22.7	263	7.3	10.3	4.7
TPM-1S_CR_000006	01/12/2012 21:30	TRUE	1.016	0	8.01	0.014	86.8	22.6	255	7.8	11.1	4.6
TPM-1S_CR_000006	01/12/2012 21:45	TRUE	1.016	0	10.22	0.032	88.1	22.3	270	6.4	9.8	3.4
TPM-1S_CR_000006	01/12/2012 22:00	TRUE	1.016	0	10.29	0.005	88.2	21.9	272	5.9	8.5	3.4
TPM-1S_CR_000006	01/12/2012 22:15	TRUE	1.016	0	10.89	0	87.9	21.7	289	5.1	7.6	3.3
TPM-1S_CR_000006	01/12/2012 22:30	TRUE	1.016	0	11.81	0	87.2	21.5	313	6.9	9.3	4.3
TPM-1S_CR_000006	01/12/2012 22:45	TRUE	1.016	0	11.82	0	85.7	21.2	310	5.7	7.7	4.2
TPM-1S_CR_000006	01/12/2012 23:00	TRUE	1.016	0	12.26	0	82.8	21.4	295	6.3	8.5	4.5
TPM-1S_CR_000006	01/12/2012 23:15	TRUE	1.016	0	12.53	0	82.2	21.5	285	4.7	7.8	2.9
TPM-1S_CR_000006	01/12/2012 23:30	TRUE	1.016	0	13.03	0	79.6	21.4	273	4	6.3	1.7
TPM-1S_CR_000006	01/12/2012 23:45	TRUE	1.016	0	15.39	0	79.3	21.6	286	4.8	7.6	3
TPM-1S_CR_000006	01/13/2012 0:00	TRUE	1.016	0	15.08	0.009	79.6	21.5	292	4.6	6.3	2.8
TPM-1S_CR_000006	01/13/2012 0:15	TRUE	1.016	0	15.35	0.003	81.3	21.4	303	6.6	12.6	4.7
TPM-1S_CR_000006	01/13/2012 0:30	TRUE	1.016	0	16.29	0.001	82.6	21.4	283	6.9	10.4	3.8
TPM-1S_CR_000006	01/13/2012 0:45	TRUE	1.017	0	16.5	0.072	83.4	20.9	258	3.8	5.5	1
TPM-1S_CR_000006	01/13/2012 1:00	TRUE	1.016	0	16.72	0.013	82.8	20.8	223	5.5	8.5	2.5
TPM-1S_CR_000006	01/13/2012 1:15	TRUE	1.016	0	16.08	0.04	83.8	21	236	5.3	9	2.7
TPM-1S_CR_000006	01/13/2012 1:30	TRUE	1.017	0	14.15	0.048	84.5	20.7	224	7.4	11.7	3.8
TPM-1S_CR_000006	01/13/2012 1:45	TRUE	1.017	0	12.34	0.072	86.1	20.2	235	4.5	6.5	2.1
TPM-1S_CR_000006	01/13/2012 2:00	TRUE	1.017	0	10.75	0	86.8	20.2	246	5.2	8.5	2.7
TPM-1S_CR_000006	01/13/2012 2:15	TRUE	1.017	0	9.82	0.007	86	20.1	277	4.6	7	2.8
TPM-1S_CR_000006	01/13/2012 2:30	TRUE	1.017	0	8.23	0	85.9	20.1	289	5.1	7.3	2.8
TPM-1S_CR_000006	01/13/2012 2:45	TRUE	1.017	0	6.904	0	85.8	19.9	227	4.4	5.8	2.6
TPM-1S_CR_000006	01/13/2012 3:00	TRUE	1.017	0	6.424	0	85.6	20	238	4.5	6.3	2.6
TPM-1S_CR_000006	01/13/2012 3:15	TRUE	1.017	0	6.511	0	84.6	20	262	2.8	4.6	0.8
TPM-1S_CR_000006	01/13/2012 3:30	TRUE	1.016	0	7.064	0.007	83.4	20	323	3.9	6.7	1.2
TPM-1S_CR_000006	01/13/2012 3:45	TRUE	1.016	0	6.464	0	83.4	20.5	317	6.4	8.6	4.6
TPM-1S_CR_000006	01/13/2012 4:00	TRUE	1.017	0	6.284	0	84.3	20.4	307	4.9	6.9	3.2
TPM-1S_CR_000006	01/13/2012 4:15	TRUE	1.017	0	5.938	0	86.4	20.2	323	4.9	6.8	3.4
TPM-1S_CR_000006	01/13/2012 4:30	TRUE	1.017	0	5.598	0	87.1	19.9	327	4.2	6.1	3.1
TPM-1S_CR_000006	01/13/2012 4:45	TRUE	1.017	0	5.195	0	87.4	20	320	4.2	6	2.8
TPM-1S_CR_000006	01/13/2012 5:00	TRUE	1.017	0	4.898	0	86.9	20.1	331	4.4	6.6	2.9

TPM-1S_CR_000006	01/13/2012 5:15	TRUE	1.018	0	4.798	0	85.3	20.3	340	3.8	5.5	1.9	
TPM-1S_CR_000006	01/13/2012 5:30	TRUE	1.018	0	4.798	0	82.8	20.3	339	3.9	5.5	2.3	
TPM-1S_CR_000006	01/13/2012 5:45	TRUE	1.018	0	4.798	0	81.8	20.6	330	4.3	5.5	2.8	
TPM-1S_CR_000006	01/13/2012 6:00	TRUE	1.018	0	4.798	0	81.6	20.9	326	4.6	5.9	3.6	
TPM-1S_CR_000006	01/13/2012 6:15	TRUE	1.018	0	4.798	0	80.5	20.8	329	5.5	14.9	3.3	
TPM-1S_CR_000006	01/13/2012 6:30	TRUE	1.018	0	4.798	0.001	81.1	20.9	330	3.4	5.1	1.3	
TPM-1S_CR_000006	01/13/2012 6:45	TRUE	1.018	0	4.798	0.002	80.1	20.8	319	2.8	3.8	1.4	
TPM-1S_CR_000006	01/13/2012 7:00	TRUE	1.018	0	4.931	0	81.2	20.7	313	3.3	5.5	1.5	
TPM-1S_CR_000006	01/13/2012 7:15	TRUE	1.019	0	7.43	0	81.3	21	324	5.4	7	4.1	
TPM-1S_CR_000006	01/13/2012 7:30	TRUE	1.019	0	12.67	0	80.8	20.8	317	3.8	6.5	2.3	
TPM-1S_CR_000006	01/13/2012 7:45	TRUE	1.019	0	26.16	0	82.5	20.5	316	4.3	5.8	2.9	
TPM-1S_CR_000006	01/13/2012 8:00	TRUE	1.019	0	35.76	0	83.3	20.7	297	4.8	6.6	3.4	
TPM-1S_CR_000006	01/13/2012 8:15	TRUE	1.019	0	35.8	0	84.3	20.5	297	4.5	6.6	2.7	
TPM-1S_CR_000006	01/13/2012 8:30	TRUE	1.019	0	74.67	0	83.6	20.5	291	2.1	4.5	0.6	
TPM-1S_CR_000006	01/13/2012 8:45	TRUE	1.019	0	118	0	82.8	20.5	286	3.1	4.7	1.9	
TPM-1S_CR_000006	01/13/2012 9:00	TRUE	1.02	0	135.4	0	78.5	20.8	283	3.3	4.9	1.9	
TPM-1S_CR_000006	01/13/2012 9:15	TRUE	1.02	0	219.6	0	74.7	21.1	311	3.8	5	2.2	
TPM-1S_CR_000006	01/13/2012 9:30	TRUE	1.02	0	211.1	0	73.3	21.6	324	2.3	4.5	0.4	
TPM-1S_CR_000006	01/13/2012 9:45	TRUE	1.02	0	223.9	0	73.5	22	333	3	5	0.8	
TPM-1S_CR_000006	01/13/2012 10:00	TRUE	1.02	0	455.6	0	72	22.1	332	5.3	8	2.3	
TPM-1S_CR_000006	01/13/2012 10:15	TRUE	1.02	0	453.4	0	74.3	22.5	337	6.4	9	3.6	
TPM-1S_CR_000006	01/13/2012 10:30	TRUE	1.02	0	552.3	0	68.1	23	341	6.3	9.2	3.3	
TPM-1S_CR_000006	01/13/2012 10:45	TRUE	1.02	0	597.1	0	64.2	23.4	359	5	8.6	1.3	
TPM-1S_CR_000006	01/13/2012 11:00	TRUE	1.02	0	636.2	0	63.6	23.9	0	4.4	7.6	1.6	
TPM-1S_CR_000006	01/13/2012 11:15	TRUE	1.02	0	665.6	0	62.9	24.1	64	3.7	6.1	1.6	
TPM-1S_CR_000006	01/13/2012 11:30	TRUE	1.02	0	649	0	65.5	23.8	94	4.8	7.5	2.4	
TPM-1S_CR_000006	01/13/2012 11:45	TRUE	1.02	0	545.1	0	64.2	23.8	96	5.1	7.6	2.9	
TPM-1S_CR_000006	01/13/2012 12:00	TRUE	1.02	0	558.3	0	64.9	23.6	108	4.9	7.7	2.5	
TPM-1S_CR_000006	01/13/2012 12:15	TRUE	1.019	0	502.1	0	64.3	23.9	97	5.7	8.2	3.8	
TPM-1S_CR_000006	01/13/2012 12:30	TRUE	1.019	0	333.3	0	66.9	23.7	92	6.5	9.2	4.2	
TPM-1S_CR_000006	01/13/2012 12:45	TRUE	1.019	0	386.4	0	65.5	23.2	83	6.5	8.9	4.2	
TPM-1S_CR_000006	01/13/2012 13:00	TRUE	1.019	0	367.2	0	66.4	23.4	68	7.2	9.7	3.8	
TPM-1S_CR_000006	01/13/2012 13:15	TRUE	1.019	0	404.1	0	67.4	23.3	61	7.4	12.7	2.7	
TPM-1S_CR_000006	01/13/2012 13:30	TRUE	1.019	0	231.6	0	68	23.5	52	10.2	13.5	6.9	
TPM-1S_CR_000006	01/13/2012 13:45	TRUE	1.019	0	232.9	0	69.5	23.1	43	10.5	14.1	6	
TPM-1S_CR_000006	01/13/2012 14:00	TRUE	1.019	0	216.5	0	69.9	23.1	32	9	13.6	5	
TPM-1S_CR_000006	01/13/2012 14:15	TRUE	1.019	0	260.5	0	70.4	23.1	10	8.8	13.6	4.9	
TPM-1S_CR_000006	01/13/2012 14:30	TRUE	1.018	0	162.2	0	68.9	23.4	19	7.8	12	3.4	
TPM-1S_CR_000006	01/13/2012 14:45	TRUE	1.018	0	120.7	0	70.4	23.3	11	8	13.7	3.3	
TPM-1S_CR_000006	01/13/2012 15:00	TRUE	1.019	0	112.3	0	67.6	23.1	357	10.8	14.7	5.9	
TPM-1S_CR_000006	01/13/2012 15:15	TRUE	1.019	0	126.1	0	68.4	23	357	10.2	13.4	5.7	
TPM-1S_CR_000006	01/13/2012 15:30	TRUE	1.019	0	149.3	0	67.6	23	348	8.9	13.1	4	
TPM-1S_CR_000006	01/13/2012 15:45	TRUE	1.019	0	190.5	0	65.6	23.1	359	7.7	11.9	3.4	
TPM-1S_CR_000006	01/13/2012 16:00	TRUE	1.019	0	180.4	0	66.7	23.2	19	7	11.9	3.1	
TPM-1S_CR_000006	01/13/2012 16:15	TRUE	1.019	0	100.6	0	68	23.4	11	5.2	9	1.1	
TPM-1S_CR_000006	01/13/2012 16:30	TRUE	1.019	0	126.7	0	65.1	23.2	47	6.7	9.8	2.4	
TPM-1S_CR_000006	01/13/2012 16:45	TRUE	1.019	0	106.9	0	67.7	23.2	69	7.2	9.9	3.6	
TPM-1S_CR_000006	01/13/2012 17:00	TRUE	1.019	0	71.93	0	68.5	23.1	79	7.2	9.4	3.8	
TPM-1S_CR_000006	01/13/2012 17:15	TRUE	1.019	0	31.19	0	70.2	22.8	81	7.2	10	4.5	
TPM-1S_CR_000006	01/13/2012 17:30	TRUE	1.019	0	19.1	0	69.4	22.8	77	8	10.7	5	
TPM-1S_CR_000006	01/13/2012 17:45	TRUE	1.02	0	11.67	0	70.9	22.5	64	7.7	9.6	5.3	
TPM-1S_CR_000006	01/13/2012 18:00	TRUE	1.02	0	2.565	0	71.5	22.6	63	7.1	9.8	4.7	
TPM-1S_CR_000006	01/13/2012 18:15	TRUE	1.02	0	0.493	0	72.7	22.5	57	7	9.5	4.5	
TPM-1S_CR_000006	01/13/2012 18:30	TRUE	1.02	0	0.4	0	73.7	22.6	72	8	11	5.2	
TPM-1S_CR_000006	01/13/2012 18:45	TRUE	1.02	0	0.4	0	75.1	22.4	67	7.5	10.2	5	
TPM-1S_CR_000006	01/13/2012 19:00	TRUE	1.02	0	0.403	0	72.1	22.4	55	7	10	4.5	
TPM-1S_CR_000006	01/13/2012 19:15	TRUE	1.02	0	0.4	0.001	72.3	22.4	51	7.7	10.6	4.9	
TPM-1S_CR_000006	01/13/2012 19:30	TRUE	1.02	0	0.47	0	72.6	22.5	63	7.8	11.2	4.9	
TPM-1S_CR_000006	01/13/2012 19:45	TRUE	1.02	0	0.773	0	73.6	22.3	67	6.4	8.9	3.5	
TPM-1S_CR_000006	01/13/2012 20:00	TRUE	1.02	0	0.843	0	75.8	22.3	63	6.6	9.1	4	
TPM-1S_CR_000006	01/13/2012 20:15	TRUE	1.021	0	0.786	0	74.8	22.2	56	6.1	8.6	3.5	
TPM-1S_CR_000006	01/13/2012 20:30	TRUE	1.021	0	0.773	0	75.3	22.5	53	7	9.3	4	
TPM-1S_CR_000006	01/13/2012 20:45	TRUE	1.021	0	0.533	0	73.2	22.4	42	7.4	10	3.7	
TPM-1S_CR_000006	01/13/2012 21:00	TRUE	1.021	0	0.763	0	72	22.7	5	7.8	10	3.5	
TPM-1S_CR_000006	01/13/2012 21:15	TRUE	1.021	0	0.923	0	76.2	22.3	355	7.6	10.2	4.4	
TPM-1S_CR_000006	01/13/2012 21:30	TRUE	1.021	0	1.206	0	76.7	22.4	358	7.1	10.3	3.8	
TPM-1S_CR_000006	01/13/2012 21:45	TRUE	1.021	0	1.533	0	75.5	22.2	347	7.5	10.5	4.3	
TPM-1S_CR_000006	01/13/2012 22:00	TRUE	1.021	0	2.219	0	78.8	21.9	346	5.7	7.9	3.2	
TPM-1S_CR_000006	01/13/2012 22:15	TRUE	1.021	0	2.429	0	79.1	21.8	341	5.5	15	1.4	
TPM-1S_CR_000006	01/13/2012 22:30	TRUE	1.021	0	2.426	0.001	78.2	21.8	350	8.4	18	0.6	
TPM-1S_CR_000006	01/13/2012 22:45	TRUE	1.021	0	2.036	0	76.7	21.4	318	5.3	16.5	1.2	
TPM-1S_CR_000006	01/13/2012 23:00	TRUE	1.021	0	2.059	0.001	74.7	21.4	263	7.8	19.1	1.2	
TPM-1S_CR_000006	01/13/2012 23:15	TRUE	1.021	0	2.389	0.001	76.6	21.4	322	2	8.4	0.4	
TPM-1S_CR_000006	01/13/2012 23:30	TRUE	1.021	0	3.049	0.003	76.7	21.1	125	19.5	25.2	1.4	
TPM-1S_CR_000006	01/13/2012 23:45	TRUE	1.021	0	4.005	0.001	79.7	20.6	317	11.1	25.2	6.3	
TPM-1S_CR_000006	01/14/2012 0:00	TRUE	1.021	0	4.778	0.001	80.8	20	324	8.6	11.1	6.2	
TPM-1S_CR_000006	01/14/2012 0:15	TRUE	1.021	0	5.068	0	80.8	19.8	329	9	12.7	5.3	
TPM-1S_CR_000006	01/14/2012 0:30	TRUE	1.021	0	4.372	0	80.1	19.5	325	7.8	9.9	4.6	
TPM-1S_CR_000006	01/14/2012 0:45	TRUE	1.021	0	2.915	0	78.1	19.5	328	8.3	12.3	5.7	
TPM-1S_CR_000006	01/14/2012 1:00	TRUE	1.021	0	1.616	0	75.5	19.4	327	9.6	12.3	7	
TPM-1S_CR_000006	01/14/2012 1:15	TRUE	1.021	0	0.99	0	68.2	19.3	333	10.9	14.2	7.7	
TPM-1S_CR_000006	01/14/2012 1:30	TRUE	1.021	0	0.786	0	71.4	19.3	339	10.4	14.5	5.5	
TPM-1S_CR_000006	01/14/2012 1:45	TRUE	1.021	0	0.46	0	68.9	19.3	335	12.7	16.7	7.6	
TPM-1S_CR_000006	01/14/2012 2:00	TRUE	1.021	0	0.257	0	65.3	19	339	14.1	18.4	9.3	
TPM-1S_CR_000006	01/14/2012 2:15	TRUE	1.021	0	0.37	0	67.6	18.7	341	14.6	19.7	10.2	
TPM-1S_CR_000006	01/14/2012 2:30	TRUE	1.021	0	0.8	0	70.3	18.3	340	13.9	18.1	9.9	
TPM-1S_CR_000006	01/14/2012 2:45	TRUE	1.021	0	0.666	0	71.3	18	344	13.1	16.6	9	
TPM-1S_CR_000006	01/14/2012 3:00	TRUE	1.021	0	0.207	0	68.2	17.4	349	14.3	19.5	8.6	
TPM-1S_CR_000006	01/14/2012 3:15	TRUE	1.022	0	0.03	0	66.6	17.1	345	14.9	21.1	6.7	
TPM-1S_CR_000006	01/14/2012 3:30	TRUE	1.022	0	0.017	0	63.9	16.4	341	13.6	19.5	8.8	
TPM-1S_CR_000006	01/14/2012 3:45	TRUE	1.022	0	0	0	63.2	16.2	348	15.3	20.9	9.4	
TPM-1S_CR_000006	01/14/2012 4:00	TRUE	1.022	0	0	0	59.1	16	353	13.6	17.9	7.1	
TPM-1S_CR_000006	01/14/2012 4:15	TRUE	1.022	0	0	0	60.1	15.9	353	11.9	16.9	6.4	
TPM-1S_CR_000006	01/14/2012 4:30	TRUE	1.022	0	0	0	60.7	15.8	354	11.7	16	6.4	
TPM-1S_CR_000006	01/14/2012 4:45	TRUE	1.022	0	0	0	59.5	15.9	347	11.2	15.7	6.6	
TPM-1S_CR_000006	01/14/2012 5:00	TRUE	1.022	0	0	0	58.4	15.4	344	12.8	17.3	8.7	
TPM-1S_CR_000006	01/14/2012 5:15	TRUE	1.022	0	0	0	60.2	15.2	344	14.2	18.7	9.2	
TPM-1S_CR_000006	01/14/2012 5:30	TRUE	1.022	0	0	0	62.6	15.3	346	14.2	18.7	7.8	
TPM-1S_CR_000006	01/14/2012 5:45	TRUE	1.023	0	0.003	0	63.9	14.9	342	14.6	20.5	9.1	
TPM-1S_CR_000006	01/14/2012 6:00	TRUE	1.023	0	0.033	0	67.2	14.5	342	14.7	18.8	10.2	
TPM-1S_CR_000006	01/14/2012 6:15	TRUE	1.023	0	0	0	65	14.3	348	13.2	16.9	9	
TPM-1S_CR_000006	01/14/2012 6:30	TRUE	1.023	0	0	0	64.2	14.2	350	14.5	19.9	8.6	

TPM-1S_CR_000006	01/14/2012 6:45	TRUE	1.023	0	0	0	62.9	14.1	350	16	23.2	9.1
TPM-1S_CR_000006	01/14/2012 7:00	TRUE	1.023	0	0.177	0	60.1	13.9	356	14	19.3	7.1
TPM-1S_CR_000006	01/14/2012 7:15	TRUE	1.024	0	2.66	0	57.9	13.7	356	12.9	17.9	6.1
TPM-1S_CR_000006	01/14/2012 7:30	TRUE	1.024	0	17.24	0	58.5	13.5	1	13	23.5	6.2
TPM-1S_CR_000006	01/14/2012 7:45	TRUE	1.024	0	50.22	0	62.9	13.5	358	10.2	15.1	4.9
TPM-1S_CR_000006	01/14/2012 8:00	TRUE	1.025	0	71.66	0	62.9	13.4	358	9.8	13.7	4.8
TPM-1S_CR_000006	01/14/2012 8:15	TRUE	1.025	0	140.2	0	61	13.5	2	10.2	15.4	4.8
TPM-1S_CR_000006	01/14/2012 8:30	TRUE	1.025	0	95.7	0	61	14.4	1	11.6	16.4	5.9
TPM-1S_CR_000006	01/14/2012 8:45	TRUE	1.025	0	132.9	0	60.1	14	359	11	15.2	5.6
TPM-1S_CR_000006	01/14/2012 9:00	TRUE	1.025	0	218.1	0	60.9	14.3	4	12	20.5	6
TPM-1S_CR_000006	01/14/2012 9:15	TRUE	1.025	0	309.5	0	54.8	15	1	14.7	19.1	8.4
TPM-1S_CR_000006	01/14/2012 9:30	TRUE	1.026	0	334.2	0	55.3	14.8	1	13.6	19.2	7.5
TPM-1S_CR_000006	01/14/2012 9:45	TRUE	1.026	0	428.8	0	58.2	15.2	1	14.3	20	7.1
TPM-1S_CR_000006	01/14/2012 10:00	TRUE	1.026	0	428.1	0	50.2	15.6	11	14.2	22.5	8.3
TPM-1S_CR_000006	01/14/2012 10:15	TRUE	1.026	0	540.3	0	52	16.1	3	13.6	20.6	7
TPM-1S_CR_000006	01/14/2012 10:30	TRUE	1.026	0	547.9	0	50.4	16.6	356	14.1	19.9	6.8
TPM-1S_CR_000006	01/14/2012 10:45	TRUE	1.026	0	531.2	0	46.6	16.7	356	15.6	21.9	8.6
TPM-1S_CR_000006	01/14/2012 11:00	TRUE	1.026	0	546.5	0	48.2	16.7	354	14.2	18.7	6.6
TPM-1S_CR_000006	01/14/2012 11:15	TRUE	1.025	0	612	0	45.5	16.6	3	11	17.1	5.5
TPM-1S_CR_000006	01/14/2012 11:30	TRUE	1.026	0	528.8	0	37.3	17.5	7	12.8	18.3	6.2
TPM-1S_CR_000006	01/14/2012 11:45	TRUE	1.025	0	626.6	0	37.4	17.8	3	13.1	18.6	6.8
TPM-1S_CR_000006	01/14/2012 12:00	TRUE	1.025	0	389.1	0	36.6	17.8	3	12	16.7	6.2
TPM-1S_CR_000006	01/14/2012 12:15	TRUE	1.025	0	465.4	0	37.3	17.6	5	10.8	16.3	4.1
TPM-1S_CR_000006	01/14/2012 12:30	TRUE	1.025	0	531.6	0	35.8	18.1	4	9.9	14.8	5.3
TPM-1S_CR_000006	01/14/2012 12:45	TRUE	1.025	0	474	0	34.5	18.7	22	11.7	18.1	4.9
TPM-1S_CR_000006	01/14/2012 13:00	TRUE	1.024	0	678	0	35.5	18.4	31	11.8	17.8	5.4
TPM-1S_CR_000006	01/14/2012 13:15	TRUE	1.024	0	270	0	32.7	18.6	41	10.8	14.2	6.7
TPM-1S_CR_000006	01/14/2012 13:30	TRUE	1.024	0	195.7	0	35	18.8	43	11.1	15.2	6.3
TPM-1S_CR_000006	01/14/2012 13:45	TRUE	1.024	0	626.7	0	35.3	18.8	34	13	17.3	6.5
TPM-1S_CR_000006	01/14/2012 14:00	TRUE	1.024	0	350.7	0	39.1	19.2	23	12.3	18.7	5.8
TPM-1S_CR_000006	01/14/2012 14:15	TRUE	1.024	0	205	0	34.7	19.2	25	12.3	17.1	6
TPM-1S_CR_000006	01/14/2012 14:30	TRUE	1.024	0	588.7	0	31.7	18.9	31	13.4	18.1	6.7
TPM-1S_CR_000006	01/14/2012 14:45	TRUE	1.024	0	506.9	0	38	19	31	12.5	17.1	4.9
TPM-1S_CR_000006	01/14/2012 15:00	TRUE	1.024	0	509.4	0	38	19.2	11	10.5	16	5.1
TPM-1S_CR_000006	01/14/2012 15:15	TRUE	1.024	0	490.3	0	37.8	19.2	26	10.4	16.2	5.3
TPM-1S_CR_000006	01/14/2012 15:30	TRUE	1.024	0	467	0	38.1	19.2	30	11.3	16.1	5.7
TPM-1S_CR_000006	01/14/2012 15:45	TRUE	1.024	0	280	0	36.3	19.4	29	11.7	16.6	4.4
TPM-1S_CR_000006	01/14/2012 16:00	TRUE	1.024	0	353.7	0	34.1	19.5	35	12.2	16	7
TPM-1S_CR_000006	01/14/2012 16:15	TRUE	1.024	0	315.5	0	37.4	19.4	29	11.9	17.4	5.2
TPM-1S_CR_000006	01/14/2012 16:30	TRUE	1.024	0	277.3	0	37.4	19.5	16	9.7	14.8	3.3
TPM-1S_CR_000006	01/14/2012 16:45	TRUE	1.024	0	217.3	0	37.7	19.3	0	10.2	14.8	5
TPM-1S_CR_000006	01/14/2012 17:00	TRUE	1.024	0	157.8	0	37.6	19	346	12.3	15.9	7.8
TPM-1S_CR_000006	01/14/2012 17:15	TRUE	1.025	0	107.9	0	43.4	18.3	355	10.6	14.4	6
TPM-1S_CR_000006	01/14/2012 17:30	TRUE	1.025	0	60.06	0	39.8	18.2	348	10.7	14	6.2
TPM-1S_CR_000006	01/14/2012 17:45	TRUE	1.025	0	23.23	0	45.4	17.7	348	10.3	13.3	6.8
TPM-1S_CR_000006	01/14/2012 18:00	TRUE	1.025	0	5.011	0	45.5	17.3	351	10.3	14.1	6.3
TPM-1S_CR_000006	01/14/2012 18:15	TRUE	1.025	0	0.473	0	52.4	16.9	352	10.9	14.2	7
TPM-1S_CR_000006	01/14/2012 18:30	TRUE	1.025	0	0	0	51.9	16.5	352	9.9	13.2	6.4
TPM-1S_CR_000006	01/14/2012 18:45	TRUE	1.025	0	0	0	55.3	16.2	358	10	13.8	5.6
TPM-1S_CR_000006	01/14/2012 19:00	TRUE	1.025	0	0	0	54.1	16.2	358	10.3	15.7	5.7
TPM-1S_CR_000006	01/14/2012 19:15	TRUE	1.025	0	0	0	53.7	16.2	352	9.2	13.1	5.1
TPM-1S_CR_000006	01/14/2012 19:30	TRUE	1.026	0	0	0	55.4	15.7	351	8.9	11.8	4.9
TPM-1S_CR_000006	01/14/2012 19:45	TRUE	1.026	0	0	0	62	15.4	352	10	13.2	5.6
TPM-1S_CR_000006	01/14/2012 20:00	TRUE	1.026	0	0	0	57.2	15.2	352	10.8	14.2	6.6
TPM-1S_CR_000006	01/14/2012 20:15	TRUE	1.026	0	0	0	58.6	15	350	10.4	13.8	5.6
TPM-1S_CR_000006	01/14/2012 20:30	TRUE	1.026	0	0	0	61.2	15	350	9.5	12.9	5.1
TPM-1S_CR_000006	01/14/2012 20:45	TRUE	1.026	0	0	0	59.1	14.8	344	9	11.7	5.6
TPM-1S_CR_000006	01/14/2012 21:00	TRUE	1.026	0	0	0	63.7	14.4	346	9.7	12.4	5.6
TPM-1S_CR_000006	01/14/2012 21:15	TRUE	1.026	0	0	0	64.1	14.2	351	10.4	13.7	6.2
TPM-1S_CR_000006	01/14/2012 21:30	TRUE	1.026	0	0	0	64.1	14.4	350	8.5	11.7	4.7
TPM-1S_CR_000006	01/14/2012 21:45	TRUE	1.027	0	0	0	65.3	14.5	353	9.4	13.7	5.3
TPM-1S_CR_000006	01/14/2012 22:00	TRUE	1.027	0	0	0	68.8	14.7	353	8.8	12.9	5.5
TPM-1S_CR_000006	01/14/2012 22:15	TRUE	1.027	0	0	0	68	14.8	345	8.6	11.3	4.9
TPM-1S_CR_000006	01/14/2012 22:30	TRUE	1.027	0	0.307	0	69.8	14.3	348	8.5	11.1	5.3
TPM-1S_CR_000006	01/14/2012 22:45	TRUE	1.027	0	0.557	0	72.7	14.5	347	7.9	10.8	4.5
TPM-1S_CR_000006	01/14/2012 23:00	TRUE	1.027	0	0.933	0	73.8	14.5	349	8.2	11	4.7
TPM-1S_CR_000006	01/14/2012 23:15	TRUE	1.027	0	1.46	0	76.3	14.4	353	10	14.3	5.7
TPM-1S_CR_000006	01/14/2012 23:30	TRUE	1.027	0	1.783	0	76.6	14.1	352	11	15.1	6.1
TPM-1S_CR_000006	01/14/2012 23:45	TRUE	1.027	0	1.463	0	78.2	14.1	354	11.6	16.9	6.7
TPM-1S_CR_000006	01/15/2012 0:00	TRUE	1.027	0	0.96	0	74.6	14.4	354	10.7	16.7	6.6
TPM-1S_CR_000006	01/15/2012 0:15	TRUE	1.026	0	0.72	0	72.5	14.3	346	10.1	15.6	6.8
TPM-1S_CR_000006	01/15/2012 0:30	TRUE	1.027	0	0.973	0	75.4	14	350	11.2	14.4	6.3
TPM-1S_CR_000006	01/15/2012 0:45	TRUE	1.027	0	0.62	0	73.7	13.8	355	11.1	16.5	6
TPM-1S_CR_000006	01/15/2012 1:00	TRUE	1.027	0	0.233	0	69.2	14	357	12.3	16.9	5.9
TPM-1S_CR_000006	01/15/2012 1:15	TRUE	1.027	0	0	0	66.9	14.4	357	12.7	18.1	6.9
TPM-1S_CR_000006	01/15/2012 1:30	TRUE	1.027	0	0	0	61.6	14.4	359	13.6	19	7.9
TPM-1S_CR_000006	01/15/2012 1:45	TRUE	1.027	0	0	0	57.4	14.6	359	12.7	18.9	6.5
TPM-1S_CR_000006	01/15/2012 2:00	TRUE	1.026	0	0	0	53.1	14.8	2	12.1	17.1	6.3
TPM-1S_CR_000006	01/15/2012 2:15	TRUE	1.026	0	0	0	53	14.8	1	13.8	20.2	6.8
TPM-1S_CR_000006	01/15/2012 2:30	TRUE	1.026	0	0	0	52	14.7	6	12.2	18.5	6.2
TPM-1S_CR_000006	01/15/2012 2:45	TRUE	1.026	0	0	0	47.6	14.7	6	13.8	20.1	6.8
TPM-1S_CR_000006	01/15/2012 3:00	TRUE	1.026	0	0	0	39.2	14.9	9	14.4	20.9	7.6
TPM-1S_CR_000006	01/15/2012 3:15	TRUE	1.027	0	0	0	42.6	15	10	14	20	7.6
TPM-1S_CR_000006	01/15/2012 3:30	TRUE	1.027	0	0	0	43.6	15.1	10	13.4	18.7	8
TPM-1S_CR_000006	01/15/2012 3:45	TRUE	1.027	0	0	0	38.8	14.8	11	12.8	18.2	7.3
TPM-1S_CR_000006	01/15/2012 4:00	TRUE	1.026	0	0	0	35.1	14.7	10	12.6	18.7	6.4
TPM-1S_CR_000006	01/15/2012 4:15	TRUE	1.027	0	0	0	36.9	14.6	13	13.6	19	8
TPM-1S_CR_000006	01/15/2012 4:30	TRUE	1.027	0	0	0	33.1	14.7	16	13.4	18.5	7.3
TPM-1S_CR_000006	01/15/2012 4:45	TRUE	1.027	0	0	0	39.3	14.9	8	10.6	14.5	6.8
TPM-1S_CR_000006	01/15/2012 5:00	TRUE	1.027	0	0	0	38.2	14.1	9	10.8	15.2	6.7
TPM-1S_CR_000006	01/15/2012 5:15	TRUE	1.027	0	0	0	38.4	14.1	7	10.8	15	6.1
TPM-1S_CR_000006	01/15/2012 5:30	TRUE	1.027	0	0	0	38.6	13.9	9	10.8	15.7	6.4
TPM-1S_CR_000006	01/15/2012 5:45	TRUE	1.027	0	0	0	42.6	13.7	14	10.4	16.1	5.5
TPM-1S_CR_000006	01/15/2012 6:00	TRUE	1.027	0	0	0	47.2	13.9	12	10.8	16.1	5.3
TPM-1S_CR_000006	01/15/2012 6:15	TRUE	1.027	0	0	0	43.4	13.5	358	9.8	15.1	5.7
TPM-1S_CR_000006	01/15/2012 6:30	TRUE	1.028	0	0	0	47	13.1	357	10.4	13.9	5.1
TPM-1S_CR_000006	01/15/2012 6:45	TRUE	1.028	0	0	0	52.4	13.1	0	10.3	14.1	6.1
TPM-1S_CR_000006	01/15/2012 7:00	TRUE	1.028	0	0.22	0	47.1	12.9	3	8.7	11.9	4.8
TPM-1S_CR_000006	01/15/2012 7:15	TRUE	1.028	0	2.941	0	49.4	13	357	8.8	12.3	4.7
TPM-1S_CR_000006	01/15/2012 7:30	TRUE	1.028	0	14.39	0	46.8	12.5	352	8.6	12.3	4.7
TPM-1S_CR_000006	01/15/2012 7:45	TRUE	1.028	0	40.08	0	53.2	11.9	355	10.3	14.5	6.7
TPM-1S_CR_000006	01/15/2012 8:00	TRUE	1.028	0	127.9	0	43.6	12.6	3	10.6	14.7	5.9

TPM-1S_CR_000006	01/15/2012 8:15	TRUE	1.029	0	182.1	0	40.9	13.2	15	11.7	17.7	6.9
TPM-1S_CR_000006	01/15/2012 8:30	TRUE	1.029	0	208.3	0	39.8	13.7	17	12	17.3	7.1
TPM-1S_CR_000006	01/15/2012 8:45	TRUE	1.029	0	229.2	0	33.6	13.7	16	11.9	15.9	6.3
TPM-1S_CR_000006	01/15/2012 9:00	TRUE	1.029	0	250.9	0	36.8	13.9	8	8.7	13.5	4.3
TPM-1S_CR_000006	01/15/2012 9:15	TRUE	1.03	0	387.3	0	43.9	14.3	5	8.3	13.2	3.2
TPM-1S_CR_000006	01/15/2012 9:30	TRUE	1.03	0	438	0	33.8	14.8	11	11.3	16.5	6.3
TPM-1S_CR_000006	01/15/2012 9:45	TRUE	1.03	0	493.9	0	31.2	15.7	22	15.4	22.6	8.9
TPM-1S_CR_000006	01/15/2012 10:00	TRUE	1.03	0	541.2	0	35.1	16.1	24	17.1	23.8	9.1
TPM-1S_CR_000006	01/15/2012 10:15	TRUE	1.03	0	577.7	0	30	16.4	21	17.3	24.1	9
TPM-1S_CR_000006	01/15/2012 10:30	TRUE	1.03	0	606.9	0	32.1	16.6	17	16.4	22.9	8.3
TPM-1S_CR_000006	01/15/2012 10:45	TRUE	1.03	0	641.4	0	28	16.9	23	15.9	20.3	8.9
TPM-1S_CR_000006	01/15/2012 11:00	TRUE	1.03	0	669.8	0	30.9	17	16	12.7	18.1	5.9
TPM-1S_CR_000006	01/15/2012 11:15	TRUE	1.03	0	698.8	0	29.3	17.6	21	12.8	18.6	7.4
TPM-1S_CR_000006	01/15/2012 11:30	TRUE	1.03	0	698.5	0	31.3	17.7	21	12.2	16.9	5.9
TPM-1S_CR_000006	01/15/2012 11:45	TRUE	1.03	0	742.1	0	28.5	18.2	25	12.2	17	5.7
TPM-1S_CR_000006	01/15/2012 12:00	TRUE	1.03	0	757.2	0	25.9	18.5	23	12.7	17.1	7
TPM-1S_CR_000006	01/15/2012 12:15	TRUE	1.029	0	765.3	0	25.1	18.9	26	12.2	17.1	7.3
TPM-1S_CR_000006	01/15/2012 12:30	TRUE	1.029	0	779.3	0	30.3	19.1	27	13.1	17.7	7.9
TPM-1S_CR_000006	01/15/2012 12:45	TRUE	1.029	0	767.6	0	30.3	19.4	25	14.2	20.8	7.5
TPM-1S_CR_000006	01/15/2012 13:00	TRUE	1.029	0	762.9	0	24.2	19.9	26	14.1	19.3	8.2
TPM-1S_CR_000006	01/15/2012 13:15	TRUE	1.028	0	760	0	21.1	20	25	14.5	19.7	8.2
TPM-1S_CR_000006	01/15/2012 13:30	TRUE	1.028	0	735.5	0	27.6	20	33	14.2	19.9	9.7
TPM-1S_CR_000006	01/15/2012 13:45	TRUE	1.028	0	697.2	0	35.9	19.9	40	15	19.2	10.3
TPM-1S_CR_000006	01/15/2012 14:00	TRUE	1.028	0	674	0	38.1	19.8	40	15.6	21.6	11.2
TPM-1S_CR_000006	01/15/2012 14:15	TRUE	1.028	0	666.3	0	43.8	19.6	39	15.8	20.7	11.5
TPM-1S_CR_000006	01/15/2012 14:30	TRUE	1.027	0	656.2	0	42.8	19.7	39	15.6	23	10.8
TPM-1S_CR_000006	01/15/2012 14:45	TRUE	1.027	0	622.8	0	51.4	19.6	38	16.3	21	11.7
TPM-1S_CR_000006	01/15/2012 15:00	TRUE	1.027	0	580.6	0	55.6	19.5	45	16	19.6	10.2
TPM-1S_CR_000006	01/15/2012 15:15	TRUE	1.027	0	547.9	0	55.8	19.6	49	15.7	22.3	9.5
TPM-1S_CR_000006	01/15/2012 15:30	TRUE	1.027	0	500	0	61.5	19.6	45	13.6	18.9	8.5
TPM-1S_CR_000006	01/15/2012 15:45	TRUE	1.027	0	451.2	0	59.4	19.6	46	13.4	18.1	8.1
TPM-1S_CR_000006	01/15/2012 16:00	TRUE	1.027	0	401.6	0	59.3	19.8	46	13.5	19.7	8.4
TPM-1S_CR_000006	01/15/2012 16:15	TRUE	1.027	0	350.9	0	59.7	19.8	44	14.4	20.9	8.5
TPM-1S_CR_000006	01/15/2012 16:30	TRUE	1.027	0	297.9	0	57.7	20	48	13.6	18.7	8.2
TPM-1S_CR_000006	01/15/2012 16:45	TRUE	1.028	0	245	0	59.1	19.9	49	13.3	17.9	8.8
TPM-1S_CR_000006	01/15/2012 17:00	TRUE	1.028	0	193.6	0	58.4	20.1	48	15.5	20.6	9.1
TPM-1S_CR_000006	01/15/2012 17:15	TRUE	1.028	0	141.2	0	60.6	20	48	15.3	20.4	10.1
TPM-1S_CR_000006	01/15/2012 17:30	TRUE	1.028	0	83.5	0	60.1	20	43	16	20.3	9.9
TPM-1S_CR_000006	01/15/2012 17:45	TRUE	1.028	0	32.49	0	61.7	19.9	39	16.4	22.8	12.2
TPM-1S_CR_000006	01/15/2012 18:00	TRUE	1.028	0	7.537	0	62.5	19.9	27	16.3	21.8	10.5
TPM-1S_CR_000006	01/15/2012 18:15	TRUE	1.028	0	1.066	0	62.3	19.7	23	15.5	21.1	8.1
TPM-1S_CR_000006	01/15/2012 18:30	TRUE	1.028	0	0	0	60	19.8	20	14.4	20.2	8.4
TPM-1S_CR_000006	01/15/2012 18:45	TRUE	1.028	0	0	0	60.8	19.4	16	13.3	19.8	6.4
TPM-1S_CR_000006	01/15/2012 19:00	TRUE	1.028	0	0	0	60	19.1	16	13.2	18.6	6
TPM-1S_CR_000006	01/15/2012 19:15	TRUE	1.028	0	0	0	58.9	18.9	17	14	20.2	7.7
TPM-1S_CR_000006	01/15/2012 19:30	TRUE	1.028	0	0	0	55.2	18.7	10	12.8	17.4	7
TPM-1S_CR_000006	01/15/2012 19:45	TRUE	1.028	0	0	0	55.2	18.1	7	12	18.2	7.1
TPM-1S_CR_000006	01/15/2012 20:00	TRUE	1.028	0	0	0	53.4	17.9	7	11.9	18.6	7.1
TPM-1S_CR_000006	01/15/2012 20:15	TRUE	1.028	0	0	0	53.5	17.7	10	12.2	17.2	7.8
TPM-1S_CR_000006	01/15/2012 20:30	TRUE	1.029	0	0	0	54.9	17.5	10	12	17.6	6.9
TPM-1S_CR_000006	01/15/2012 20:45	TRUE	1.029	0	0	0	56.5	17.5	10	10.5	15.8	5.4
TPM-1S_CR_000006	01/15/2012 21:00	TRUE	1.029	0	0	0	57.8	17.4	7	10.4	16	4.9
TPM-1S_CR_000006	01/15/2012 21:15	TRUE	1.029	0	0	0	59.3	17.3	359	10.1	14	5.7
TPM-1S_CR_000006	01/15/2012 21:30	TRUE	1.029	0	0	0	61	17.2	1	9.8	13.9	5.1
TPM-1S_CR_000006	01/15/2012 21:45	TRUE	1.029	0	0	0	60.9	16.9	0	9.4	13.6	4.1
TPM-1S_CR_000006	01/15/2012 22:00	TRUE	1.029	0	0	0	61.3	16.9	359	9.6	14.6	5.5
TPM-1S_CR_000006	01/15/2012 22:15	TRUE	1.029	0	0	0	62.7	16.9	4	10.1	14.9	6.3
TPM-1S_CR_000006	01/15/2012 22:30	TRUE	1.029	0	0	0	62.1	16.8	4	10.3	15.6	5.6
TPM-1S_CR_000006	01/15/2012 22:45	TRUE	1.029	0	0	0	59.9	16.7	358	9	12.8	4.7
TPM-1S_CR_000006	01/15/2012 23:00	TRUE	1.029	0	0	0	64.2	16.5	357	8.8	12.2	5.1
TPM-1S_CR_000006	01/15/2012 23:15	TRUE	1.029	0	0	0	63.9	16.5	348	7.8	11.8	4.5
TPM-1S_CR_000006	01/15/2012 23:30	TRUE	1.029	0	0	0	62.6	15.9	344	7.2	9.2	4.1
TPM-1S_CR_000006	01/15/2012 23:45	TRUE	1.029	0	0	0	63.7	15.5	352	7.8	12.6	5
TPM-1S_CR_000006	01/16/2012 0:00	TRUE	1.029	0	0	0	63.5	15.8	0	9.1	12.5	5.1
TPM-1S_CR_000006	01/16/2012 0:15	TRUE	1.029	0	0	0	62.8	15.9	356	9	13	5.7
TPM-1S_CR_000006	01/16/2012 0:30	TRUE	1.029	0	0	0	61.2	16	357	9.9	13.6	5.3
TPM-1S_CR_000006	01/16/2012 0:45	TRUE	1.029	0	0	0	60.8	16.1	351	9	12.9	5.3
TPM-1S_CR_000006	01/16/2012 1:00	TRUE	1.028	0	0	0	60	15.8	357	10.1	15.4	4
TPM-1S_CR_000006	01/16/2012 1:15	TRUE	1.028	0	0	0	59.4	16.1	3	10.6	15.9	6.1
TPM-1S_CR_000006	01/16/2012 1:30	TRUE	1.028	0	0	0	57.1	16.2	3	10.9	18.4	6
TPM-1S_CR_000006	01/16/2012 1:45	TRUE	1.028	0	0	0	57.8	16.2	4	10.6	16.5	5.8
TPM-1S_CR_000006	01/16/2012 2:00	TRUE	1.028	0	0	0	57	16.2	6	10.6	16	6.2
TPM-1S_CR_000006	01/16/2012 2:15	TRUE	1.028	0	0	0	54.6	16	8	10.7	15.8	5.3
TPM-1S_CR_000006	01/16/2012 2:30	TRUE	1.028	0	0	0	54.9	15.9	7	10.4	14.7	5.7
TPM-1S_CR_000006	01/16/2012 2:45	TRUE	1.027	0	0	0	55.6	15.9	9	11.8	17.1	7.2
TPM-1S_CR_000006	01/16/2012 3:00	TRUE	1.027	0	0	0	52.4	15.8	10	11	17	5.5
TPM-1S_CR_000006	01/16/2012 3:15	TRUE	1.027	0	0	0	58.9	15.7	10	11.2	16.8	6.9
TPM-1S_CR_000006	01/16/2012 3:30	TRUE	1.027	0	0	0	58	15.7	7	10.5	15.9	6.2
TPM-1S_CR_000006	01/16/2012 3:45	TRUE	1.027	0	0	0	58	15.5	3	9.9	14.2	5.7
TPM-1S_CR_000006	01/16/2012 4:00	TRUE	1.027	0	0	0	59.3	15.4	1	9.9	13.8	5.3
TPM-1S_CR_000006	01/16/2012 4:15	TRUE	1.027	0	0	0	62.3	15.6	13	11.3	17	5.7
TPM-1S_CR_000006	01/16/2012 4:30	TRUE	1.027	0	0	0	62.3	15.7	15	11.1	16.2	6.6
TPM-1S_CR_000006	01/16/2012 4:45	TRUE	1.027	0	0	0	63.8	16	10	9.9	15	4.2
TPM-1S_CR_000006	01/16/2012 5:00	TRUE	1.027	0	0	0	63.3	15.7	11	10.3	15.1	5.5
TPM-1S_CR_000006	01/16/2012 5:15	TRUE	1.027	0	0	0	64.6	16	4	8.7	12.2	4.6
TPM-1S_CR_000006	01/16/2012 5:30	TRUE	1.027	0	0	0	66.1	16.1	4	7.7	12.3	3.8
TPM-1S_CR_000006	01/16/2012 5:45	TRUE	1.027	0	0	0	67.3	15.9	351	6.1	10	3.3
TPM-1S_CR_000006	01/16/2012 6:00	TRUE	1.027	0	0	0	68.3	15.6	351	7	10.9	1.9
TPM-1S_CR_000006	01/16/2012 6:15	TRUE	1.027	0	0	0	69.2	15.5	349	7.8	10.2	4.9
TPM-1S_CR_000006	01/16/2012 6:30	TRUE	1.027	0	0	0	70.7	16	345	8	10.8	4.8
TPM-1S_CR_000006	01/16/2012 6:45	TRUE	1.027	0	0.03	0	70.3	15.8	50	10.5	16.6	4
TPM-1S_CR_000006	01/16/2012 7:00	TRUE	1.027	0	0.147	0	64.5	19.1	65	11.4	16.1	7.8
TPM-1S_CR_000006	01/16/2012 7:15	TRUE	1.028	0	3.29	0	66.3	19.2	72	13.7	19.5	8.2
TPM-1S_CR_000006	01/16/2012 7:30	TRUE	1.028	0	10.18	0	61.9	19.5	69	13.4	18.8	9.1
TPM-1S_CR_000006	01/16/2012 7:45	TRUE	1.028	0	25.27	0	62.4	19.4	70	12.9	18.8	8.4
TPM-1S_CR_000006	01/16/2012 8:00	TRUE	1.028	0	84.2	0	59.6	19.5	70	12	15.9	8.1
TPM-1S_CR_000006	01/16/2012 8:15	TRUE	1.028	0	57.98	0	61.5	19.7	73	10.4	15.3	7
TPM-1S_CR_000006	01/16/2012 8:30	TRUE	1.028	0	57.49	0	65.2	19.6	63	12	17.6	8
TPM-1S_CR_000006	01/16/2012 8:45	TRUE	1.028	0	72.39	0	62.8	19.7	62	12.4	16.8	7.9
TPM-1S_CR_000006	01/16/2012 9:00	TRUE	1.029	0	94.3	0	64.8	19.7	66	11.2	14.6	6.6
TPM-1S_CR_000006	01/16/2012 9:15	TRUE	1.029	0	124.9	0	66.1	19.7	76	11.7	16.8	8
TPM-1S_CR_000006	01/16/2012 9:30	TRUE	1.029	0	144.6	0	61.6	19.9	77	13.6	19.2	9.4

TPM-1S_CR_000006	01/16/2012 9:45	TRUE	1.029	0	316.1	0	60.9	20	84	13.9	18.9	9
TPM-1S_CR_000006	01/16/2012 10:00	TRUE	1.029	0	261.6	0	57.6	20.4	91	12.4	17.1	8.3
TPM-1S_CR_000006	01/16/2012 10:15	TRUE	1.03	0	183.9	0	59.9	20.3	91	11.2	16.4	7.5
TPM-1S_CR_000006	01/16/2012 10:30	TRUE	1.03	0	172.3	0	61.5	20.3	88	10.5	15.5	6.7
TPM-1S_CR_000006	01/16/2012 10:45	TRUE	1.03	0	178.2	0	60.1	20.3	90	11.7	16.6	7.3
TPM-1S_CR_000006	01/16/2012 11:00	TRUE	1.03	0	206.7	0	61.4	20.4	84	13	18	7.9
TPM-1S_CR_000006	01/16/2012 11:15	TRUE	1.029	0	487.6	0	62.1	20.4	81	13	18.2	8.5
TPM-1S_CR_000006	01/16/2012 11:30	TRUE	1.029	0	748.9	0	58.4	20.8	87	13.6	18.5	8.5
TPM-1S_CR_000006	01/16/2012 11:45	TRUE	1.029	0	365.6	0	54	21.3	86	12.3	17.4	8.2
TPM-1S_CR_000006	01/16/2012 12:00	TRUE	1.029	0	717.1	0	57.5	20.9	87	12.8	17.7	9
TPM-1S_CR_000006	01/16/2012 12:15	TRUE	1.028	0	892	0	53.5	21.5	86	13.6	19.9	9.1
TPM-1S_CR_000006	01/16/2012 12:30	TRUE	1.028	0	512.5	0	57.1	21.7	79	13.3	18.8	8.1
TPM-1S_CR_000006	01/16/2012 12:45	TRUE	1.028	0	514.9	0	58.7	21.3	83	13.2	18.3	8.1
TPM-1S_CR_000006	01/16/2012 13:00	TRUE	1.027	0	557.2	0	58.2	21.3	83	14.4	20.8	9.1
TPM-1S_CR_000006	01/16/2012 13:15	TRUE	1.027	0	573.7	0	59.3	21.3	84	14.3	19.9	9
TPM-1S_CR_000006	01/16/2012 13:30	TRUE	1.027	0	619.7	0	57	21.2	84	13.4	18	9.3
TPM-1S_CR_000006	01/16/2012 13:45	TRUE	1.027	0	560.8	0	55.6	21.3	83	13.7	18.3	9.1
TPM-1S_CR_000006	01/16/2012 14:00	TRUE	1.027	0	569.2	0	56.9	21.3	83	11.3	16.1	6.2
TPM-1S_CR_000006	01/16/2012 14:15	TRUE	1.027	0	267.2	0	54.3	21.5	82	11.5	16.1	8
TPM-1S_CR_000006	01/16/2012 14:30	TRUE	1.027	0	247.7	0	59.8	21	87	11.8	17.3	7.3
TPM-1S_CR_000006	01/16/2012 14:45	TRUE	1.026	0	603.4	0	59.3	21	93	13	19.3	8.7
TPM-1S_CR_000006	01/16/2012 15:00	TRUE	1.026	0	670.2	0	55.6	21.5	95	13.2	19.5	8.6
TPM-1S_CR_000006	01/16/2012 15:15	TRUE	1.026	0	389.8	0	55.9	21.6	93	12.4	17.6	8
TPM-1S_CR_000006	01/16/2012 15:30	TRUE	1.026	0	539.8	0	55.9	21.3	91	12	18.3	7.3
TPM-1S_CR_000006	01/16/2012 15:45	TRUE	1.026	0	303.1	0	58.1	21.4	85	12.3	17.3	7.8
TPM-1S_CR_000006	01/16/2012 16:00	TRUE	1.026	0	180	0	59.5	21.1	84	13.8	18.9	9.2
TPM-1S_CR_000006	01/16/2012 16:15	TRUE	1.026	0	216.5	0	60.9	20.9	81	12.6	17.9	8.4
TPM-1S_CR_000006	01/16/2012 16:30	TRUE	1.026	0	141.6	0	59	21	83	12.1	15.9	7.9
TPM-1S_CR_000006	01/16/2012 16:45	TRUE	1.026	0	188	0	62.6	20.7	89	10.4	14.2	6.8
TPM-1S_CR_000006	01/16/2012 17:00	TRUE	1.026	0	169.9	0	59.9	20.9	91	10.5	15.2	6.8
TPM-1S_CR_000006	01/16/2012 17:15	TRUE	1.026	0	40.74	0	61.2	21	90	11.5	15.9	7.3
TPM-1S_CR_000006	01/16/2012 17:30	TRUE	1.027	0	22.81	0	63.9	20.8	88	13	18.7	8.6
TPM-1S_CR_000006	01/16/2012 17:45	TRUE	1.027	0	14.82	0	64.3	20.7	86	12.8	18.4	8
TPM-1S_CR_000006	01/16/2012 18:00	TRUE	1.027	0	5.141	0	61.4	20.5	86	10.8	15	6.7
TPM-1S_CR_000006	01/16/2012 18:15	TRUE	1.027	0	0.463	0	58.6	20.6	81	10	13.6	6.6
TPM-1S_CR_000006	01/16/2012 18:30	TRUE	1.027	0	0	0	63.8	20.5	84	10.5	16.2	6.1
TPM-1S_CR_000006	01/16/2012 18:45	TRUE	1.027	0	0	0	62.5	20.6	91	10	14.5	6.3
TPM-1S_CR_000006	01/16/2012 19:00	TRUE	1.027	0	0	0	65.3	20.6	94	9.9	14.7	6.2
TPM-1S_CR_000006	01/16/2012 19:15	TRUE	1.027	0	0	0	65.5	20.6	97	10.2	15.1	6.1
TPM-1S_CR_000006	01/16/2012 19:30	TRUE	1.027	0	0	0	62.2	20.6	99	11.1	16.8	7.4
TPM-1S_CR_000006	01/16/2012 19:45	TRUE	1.027	0	0	0	59.9	20.6	94	10.8	16.1	7.2
TPM-1S_CR_000006	01/16/2012 20:00	TRUE	1.027	0	0	0	62.9	20.5	96	10.7	15.7	7.2
TPM-1S_CR_000006	01/16/2012 20:15	TRUE	1.027	0	0	0	62.3	20.5	89	10.1	14.8	6.5
TPM-1S_CR_000006	01/16/2012 20:30	TRUE	1.027	0	0	0	65.7	20.4	90	11.1	15.5	7
TPM-1S_CR_000006	01/16/2012 20:45	TRUE	1.027	0	0	0	64.4	20.5	88	11.5	17.7	7.8
TPM-1S_CR_000006	01/16/2012 21:00	TRUE	1.027	0	0	0	64	20.7	87	10.6	16	7.6
TPM-1S_CR_000006	01/16/2012 21:15	TRUE	1.027	0	0	0	62.8	20.6	84	10.6	14.6	7.2
TPM-1S_CR_000006	01/16/2012 21:30	TRUE	1.027	0	0	0	61.6	20.6	91	11.5	18.2	6.9
TPM-1S_CR_000006	01/16/2012 21:45	TRUE	1.027	0	0	0	61.5	20.6	100	12.2	16.7	7.9
TPM-1S_CR_000006	01/16/2012 22:00	TRUE	1.027	0	0	0	60.1	20.7	109	11.4	17.3	7.4
TPM-1S_CR_000006	01/16/2012 22:15	TRUE	1.027	0	0	0	58.5	20.7	108	11.4	16.9	7.4
TPM-1S_CR_000006	01/16/2012 22:30	TRUE	1.027	0	0	0	61.7	20.7	103	10.8	17.1	6.4
TPM-1S_CR_000006	01/16/2012 22:45	TRUE	1.027	0	0	0	61.3	20.6	96	11.1	15.6	7.4
TPM-1S_CR_000006	01/16/2012 23:00	TRUE	1.027	0	0	0	59.6	20.7	101	10.3	16.8	7
TPM-1S_CR_000006	01/16/2012 23:15	TRUE	1.027	0	0	0	63	20.6	107	9.3	13.1	5.8
TPM-1S_CR_000006	01/16/2012 23:30	TRUE	1.027	0	0	0	60.2	20.3	106	8.8	12.1	6
TPM-1S_CR_000006	01/16/2012 23:45	TRUE	1.027	0	0	0	60.1	20.4	106	7.7	11	4.2
TPM-1S_CR_000006	01/17/2012 0:00	TRUE	1.027	0	0	0	64.1	20.4	103	9.9	15.5	5.9
TPM-1S_CR_000006	01/17/2012 0:15	TRUE	1.026	0	0	0	64.4	20.4	104	10.7	16.3	7.2
TPM-1S_CR_000006	01/17/2012 0:30	TRUE	1.026	0	0	0	65.7	20.4	103	11.1	16.6	8
TPM-1S_CR_000006	01/17/2012 0:45	TRUE	1.026	0	0	0	62.9	20.6	106	11.3	16.1	7.2
TPM-1S_CR_000006	01/17/2012 1:00	TRUE	1.026	0	0	0	65.8	20.4	103	10.3	13.6	6.3
TPM-1S_CR_000006	01/17/2012 1:15	TRUE	1.026	0	0	0	67.8	20.4	104	12.9	17.9	8.3
TPM-1S_CR_000006	01/17/2012 1:30	TRUE	1.026	0	0	0	63.8	20.6	104	11.8	17.6	8
TPM-1S_CR_000006	01/17/2012 1:45	TRUE	1.025	0	0	0	65.1	20.5	105	10.2	15.6	6.3
TPM-1S_CR_000006	01/17/2012 2:00	TRUE	1.025	0	0	0	64.9	20.4	102	10.1	14.4	7.2
TPM-1S_CR_000006	01/17/2012 2:15	TRUE	1.025	0	0	0	64.9	20.4	108	10.9	15.8	7.3
TPM-1S_CR_000006	01/17/2012 2:30	TRUE	1.025	0	0	0	65	20.5	107	10.8	15.3	7.2
TPM-1S_CR_000006	01/17/2012 2:45	TRUE	1.025	0	0	0	64.7	20.5	106	10.6	15.2	7
TPM-1S_CR_000006	01/17/2012 3:00	TRUE	1.025	0	0	0	66.1	20.6	106	9.8	14.4	5.6
TPM-1S_CR_000006	01/17/2012 3:15	TRUE	1.025	0	0	0	67	20.7	112	9.6	14.3	6.3
TPM-1S_CR_000006	01/17/2012 3:30	TRUE	1.025	0	0	0	64.7	20.8	124	10.5	15.4	7.2
TPM-1S_CR_000006	01/17/2012 3:45	TRUE	1.025	0	0	0	62.1	21	118	10.8	15.6	7.3
TPM-1S_CR_000006	01/17/2012 4:00	TRUE	1.025	0	0	0	61.1	20.8	120	9.1	12.5	5.9
TPM-1S_CR_000006	01/17/2012 4:15	TRUE	1.024	0	0	0	59.5	20.5	123	9.1	12.1	6.1
TPM-1S_CR_000006	01/17/2012 4:30	TRUE	1.024	0	0	0	61.7	20.6	123	9.2	13.4	6.4
TPM-1S_CR_000006	01/17/2012 4:45	TRUE	1.024	0	0	0	61.9	20.5	127	7.4	10.8	5.1
TPM-1S_CR_000006	01/17/2012 5:00	TRUE	1.024	0	0	0	64.8	20.3	131	8.1	12.6	5
TPM-1S_CR_000006	01/17/2012 5:15	TRUE	1.024	0	0	0	65.9	20.2	133	6.9	10.7	4
TPM-1S_CR_000006	01/17/2012 5:30	TRUE	1.024	0	0	0	64.7	20.4	131	5.7	8.3	3.7
TPM-1S_CR_000006	01/17/2012 5:45	TRUE	1.025	0	0	0	65	20.3	138	4.9	6.5	3.3
TPM-1S_CR_000006	01/17/2012 6:00	TRUE	1.025	0	0	0	65.4	20.3	129	4.1	5.8	2.6
TPM-1S_CR_000006	01/17/2012 6:15	TRUE	1.025	0	0.047	0	67	20.1	138	3.9	6	2.6
TPM-1S_CR_000006	01/17/2012 6:30	TRUE	1.025	0	0.253	0	67.4	20.1	135	5.7	7.4	4
TPM-1S_CR_000006	01/17/2012 6:45	TRUE	1.025	0	0.4	0	69.6	20	125	4.9	6.8	2.8
TPM-1S_CR_000006	01/17/2012 7:00	TRUE	1.025	0	0.866	0	70.3	20	127	4.9	6.6	3.4
TPM-1S_CR_000006	01/17/2012 7:15	TRUE	1.025	0	4.608	0	70.2	19.9	134	4.2	6.3	3.1
TPM-1S_CR_000006	01/17/2012 7:30	TRUE	1.025	0	14.91	0	69.8	19.9	129	4	5.6	2.9
TPM-1S_CR_000006	01/17/2012 7:45	TRUE	1.025	0	30.93	0	69.6	19.9	139	3.9	6.5	2.5
TPM-1S_CR_000006	01/17/2012 8:00	TRUE	1.025	0	49.55	0	68.9	20.1	127	4	5.3	2.7
TPM-1S_CR_000006	01/17/2012 8:15	TRUE	1.025	0	163.1	0	69.2	20.2	126	4.8	8.5	2.2
TPM-1S_CR_000006	01/17/2012 8:30	TRUE	1.025	0	242.4	0	67.1	21.2	120	7.8	12.3	5.1
TPM-1S_CR_000006	01/17/2012 8:45	TRUE	1.025	0	251.5	0	65.3	21.9	114	9.1	12.9	6.2
TPM-1S_CR_000006	01/17/2012 9:00	TRUE	1.025	0	297.6	0	63.7	22.2	120	8.5	11.8	5.5
TPM-1S_CR_000006	01/17/2012 9:15	TRUE	1.025	0	279.3	0	62	22.5	117	7.6	10.9	4.5
TPM-1S_CR_000006	01/17/2012 9:30	TRUE	1.026	0	398.5	0	62.3	22.7	126	10	15.5	6.3
TPM-1S_CR_000006	01/17/2012 9:45	TRUE	1.026	0	443.1	0	60	22.8	121	9.8	13.9	6.5
TPM-1S_CR_000006	01/17/2012 10:00	TRUE	1.026	0	488.8	0	60.4	22.9	123	9.5	13.4	6.2
TPM-1S_CR_000006	01/17/2012 10:15	TRUE	1.026	0	530.1	0	58	23	129	10.2	15.1	6.5
TPM-1S_CR_000006	01/17/2012 10:30	TRUE	1.026	0	568.6	0	57.9	23.1	121	10.5	15.5	6.8
TPM-1S_CR_000006	01/17/2012 10:45	TRUE	1.026	0	601.9	0	59.7	23.2	110	10.2	14.2	6.3
TPM-1S_CR_000006	01/17/2012 11:00	TRUE	1.026	0	633.3	0	61.1	23.3	111	10.7	14.6	5.7

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 4021229

TPM-1S_CR_000006	01/17/2012 11:15	TRUE	1.026	0	667.3	0	59.5	23.3	127	10.4	16.2	5.9	
TPM-1S_CR_000006	01/17/2012 11:30	TRUE	1.025	0	647.1	0	58.6	23.5	119	11.4	15.5	7.2	
TPM-1S_CR_000006	01/17/2012 11:45	TRUE	1.025	0	674.3	0	59.2	23.2	122	11.4	16.8	7.1	
TPM-1S_CR_000006	01/17/2012 12:00	TRUE	1.025	0	726.7	0	60.7	23.3	127	11.6	16.2	7.3	
TPM-1S_CR_000006	01/17/2012 12:15	TRUE	1.024	0	733.4	0	61.3	23.3	125	12	16.5	7.9	
TPM-1S_CR_000006	01/17/2012 12:30	TRUE	1.024	0	738.5	0	60.8	23.3	131	11.8	17	7	
TPM-1S_CR_000006	01/17/2012 12:45	TRUE	1.024	0	735.9	0	59	23.3	124	11.4	16.2	7.1	
TPM-1S_CR_000006	01/17/2012 13:00	TRUE	1.023	0	732.5	0	59.7	23.3	121	11.4	15.8	7.6	
TPM-1S_CR_000006	01/17/2012 13:15	TRUE	1.023	0	732.1	0	58.9	23.4	130	10.9	15.9	5.9	
TPM-1S_CR_000006	01/17/2012 13:30	TRUE	1.023	0	713.8	0	58.2	23.3	128	10.5	14.9	6.6	
TPM-1S_CR_000006	01/17/2012 13:45	TRUE	1.023	0	702.5	0	58.9	23.4	124	10.1	16.4	6.2	
TPM-1S_CR_000006	01/17/2012 14:00	TRUE	1.022	0	687.6	0	61.1	23.4	125	10.3	14.8	6.5	
TPM-1S_CR_000006	01/17/2012 14:15	TRUE	1.023	0	685.6	0	59.2	23.3	120	8.8	13.3	4.6	
TPM-1S_CR_000006	01/17/2012 14:30	TRUE	1.023	0	651.6	0	60.6	23.4	114	8.4	13	4.1	
TPM-1S_CR_000006	01/17/2012 14:45	TRUE	1.022	0	603.7	0	60.1	23.4	120	9	12.7	5.9	
TPM-1S_CR_000006	01/17/2012 15:00	TRUE	1.022	0	570	0	60.5	23.4	121	8.3	13.6	4.5	
TPM-1S_CR_000006	01/17/2012 15:15	TRUE	1.022	0	528.7	0	61.8	23.6	124	8.4	12.4	4.9	
TPM-1S_CR_000006	01/17/2012 15:30	TRUE	1.022	0	488	0	60.9	23.6	121	8.7	13.1	4.8	
TPM-1S_CR_000006	01/17/2012 15:45	TRUE	1.022	0	441.7	0	63	23.6	121	9.3	14	5.7	
TPM-1S_CR_000006	01/17/2012 16:00	TRUE	1.022	0	379.9	0	58.3	23.5	127	9.2	12.6	5.7	
TPM-1S_CR_000006	01/17/2012 16:15	TRUE	1.022	0	331.5	0	61.3	23.5	127	8.3	13.5	5.3	
TPM-1S_CR_000006	01/17/2012 16:30	TRUE	1.022	0	280.1	0	59.6	23.6	127	9.4	12.7	5.8	
TPM-1S_CR_000006	01/17/2012 16:45	TRUE	1.022	0	227.8	0	59.8	23.4	128	9.3	12.8	6.3	
TPM-1S_CR_000006	01/17/2012 17:00	TRUE	1.022	0	171.3	0	59.1	23.4	128	9	13	5.3	
TPM-1S_CR_000006	01/17/2012 17:15	TRUE	1.022	0	82.7	0	59.3	23.3	131	8	13	5.3	
TPM-1S_CR_000006	01/17/2012 17:30	TRUE	1.022	0	73.49	0	61.8	23.2	129	7.2	9	4.8	
TPM-1S_CR_000006	01/17/2012 17:45	TRUE	1.022	0	29.14	0	63	23.2	121	5.9	8.5	3.2	
TPM-1S_CR_000006	01/17/2012 18:00	TRUE	1.022	0	7.825	0	64.6	23	113	4.2	6.3	2.3	
TPM-1S_CR_000006	01/17/2012 18:15	TRUE	1.022	0	1.486	0	64.2	22.9	100	3.9	5.5	2.1	
TPM-1S_CR_000006	01/17/2012 18:30	TRUE	1.022	0	0.316	0	65.6	22.7	82	4	5.8	2.7	
TPM-1S_CR_000006	01/17/2012 18:45	TRUE	1.022	0	0.33	0	67.3	22.6	80	3.6	5.5	2.1	
TPM-1S_CR_000006	01/17/2012 19:00	TRUE	1.022	0	0.4	0	66.1	22.6	79	3.5	5	2.3	
TPM-1S_CR_000006	01/17/2012 19:15	TRUE	1.023	0	0.4	0	68.2	22.6	66	4.4	5.9	2.7	
TPM-1S_CR_000006	01/17/2012 19:30	TRUE	1.022	0	0.396	0	68.4	22.5	77	4.1	6	2.5	
TPM-1S_CR_000006	01/17/2012 19:45	TRUE	1.022	0	0.4	0	68.6	22.4	64	4.8	6.5	2	
TPM-1S_CR_000006	01/17/2012 20:00	TRUE	1.022	0	0.4	0	71.4	22.3	58	5.1	7	3.5	
TPM-1S_CR_000006	01/17/2012 20:15	TRUE	1.023	0	0.4	0	70.2	22.2	55	4.5	6.1	2.7	
TPM-1S_CR_000006	01/17/2012 20:30	TRUE	1.023	0	0.4	0	70.5	22.3	53	4.9	6.3	3.2	
TPM-1S_CR_000006	01/17/2012 20:45	TRUE	1.023	0	0.4	0	68.7	22.4	55	5.3	7.5	2.4	
TPM-1S_CR_000006	01/17/2012 21:00	TRUE	1.023	0	0.453	0	69.9	22.3	53	5.3	6.8	2.8	
TPM-1S_CR_000006	01/17/2012 21:15	TRUE	1.023	0	0.56	0	70	22.2	48	6.1	7.8	3.5	
TPM-1S_CR_000006	01/17/2012 21:30	TRUE	1.023	0	0.613	0	72.5	22.2	43	6.3	8.1	3.9	
TPM-1S_CR_000006	01/17/2012 21:45	TRUE	1.023	0	0.756	0	72	22.2	61	7.4	55.5	2.8	
TPM-1S_CR_000006	01/17/2012 22:00	TRUE	1.023	0	0.8	0	73.6	22	65	6.1	8	3.6	
TPM-1S_CR_000006	01/17/2012 22:15	TRUE	1.023	0	0.983	0	73.5	21.8	76	5.6	7.7	3.9	
TPM-1S_CR_000006	01/17/2012 22:30	TRUE	1.023	0	1.253	0	76.1	21.5	83	4.8	6.7	2.8	
TPM-1S_CR_000006	01/17/2012 22:45	TRUE	1.022	0	1.563	0.005	76.9	21.4	86	5.6	18.2	3	
TPM-1S_CR_000006	01/17/2012 23:00	TRUE	1.022	0	1.599	0.001	79.1	21.4	105	5.2	7.9	3.2	
TPM-1S_CR_000006	01/17/2012 23:15	TRUE	1.022	0	1.599	0	77	21.4	123	5.7	7.5	4.1	
TPM-1S_CR_000006	01/17/2012 23:30	TRUE	1.022	0	1.599	0	76.7	21.6	121	5.5	7.3	3.4	
TPM-1S_CR_000006	01/17/2012 23:45	TRUE	1.022	0	1.599	0	75.6	21.6	126	4.5	6.2	2.9	
TPM-1S_CR_000006	01/18/2012 0:00	TRUE	1.022	0	1.599	0	75.6	21.7	120	4.3	6.3	2.8	
TPM-1S_CR_000006	01/18/2012 0:15	TRUE	1.021	0	1.629	0	76.2	21.8	120	4.3	6.5	2.3	
TPM-1S_CR_000006	01/18/2012 0:30	TRUE	1.021	0	1.783	0	75.8	22	111	4.5	6.4	2.9	
TPM-1S_CR_000006	01/18/2012 0:45	TRUE	1.021	0	1.999	0	76.1	21.9	115	4.5	7.2	2.7	
TPM-1S_CR_000006	01/18/2012 1:00	TRUE	1.021	0	2.082	0	76.9	22	115	5.1	7.1	2.9	
TPM-1S_CR_000006	01/18/2012 1:15	TRUE	1.021	0	2.416	0	77.8	21.8	123	4.8	6.5	3.1	
TPM-1S_CR_000006	01/18/2012 1:30	TRUE	1.02	0	2.756	0	79.9	21.7	132	4.9	6.8	3.2	
TPM-1S_CR_000006	01/18/2012 1:45	TRUE	1.02	0	2.815	0	79.6	21.5	123	3.2	4.9	1.3	
TPM-1S_CR_000006	01/18/2012 2:00	TRUE	1.021	0	2.932	0	79.8	21.6	69	2.7	4.7	0.4	
TPM-1S_CR_000006	01/18/2012 2:15	TRUE	1.02	0	3.812	0	80.8	20.8	335	3.9	5.6	2.7	
TPM-1S_CR_000006	01/18/2012 2:30	TRUE	1.02	0	4.158	0	84.4	20.7	327	4.2	5.1	3.3	
TPM-1S_CR_000006	01/18/2012 2:45	TRUE	1.02	0	4.591	0	86	19.9	322	3.6	15.6	2.6	
TPM-1S_CR_000006	01/18/2012 3:00	TRUE	1.02	0	5.001	0.002	86.4	20	328	3.1	3.9	1.5	
TPM-1S_CR_000006	01/18/2012 3:15	TRUE	1.02	0	5.371	0	87.1	20	342	1.5	2.3	0.6	
TPM-1S_CR_000006	01/18/2012 3:30	TRUE	1.019	0	5.931	0	87.6	20.6	311	0.9	2	0.2	
TPM-1S_CR_000006	01/18/2012 3:45	TRUE	1.019	0	5.265	0	87.3	20.8	146	3.7	5.7	1.4	
TPM-1S_CR_000006	01/18/2012 4:00	TRUE	1.019	0	4.288	0	81.1	21.3	138	3	16.3	1.2	
TPM-1S_CR_000006	01/18/2012 4:15	TRUE	1.019	0	4.032	0	79.7	21.6	121	11.6	38.5	0.8	
TPM-1S_CR_000006	01/18/2012 4:30	TRUE	1.019	0	3.942	0.001	79.3	21.7	165	6.7	37.5	0.2	
TPM-1S_CR_000006	01/18/2012 4:45	TRUE	1.019	0	4.538	0.007	78.9	21.6	235	2.3	5	0.3	
TPM-1S_CR_000006	01/18/2012 5:00	TRUE	1.019	0	5.498	0.001	80.9	21.5	258	1	2.3	0.2	
TPM-1S_CR_000006	01/18/2012 5:15	TRUE	1.019	0	5.558	0	82.6	21.2	241	1.4	3.2	0.2	
TPM-1S_CR_000006	01/18/2012 5:30	TRUE	1.019	0	5.704	0	83.7	20.9	269	2.4	3.7	1.3	
TPM-1S_CR_000006	01/18/2012 5:45	TRUE	1.019	0	6.008	0	85.2	20.3	293	2	2.8	0.9	
TPM-1S_CR_000006	01/18/2012 6:00	TRUE	1.019	0	6.301	0	86	20.1	305	2.3	3.2	1.4	
TPM-1S_CR_000006	01/18/2012 6:15	TRUE	1.019	0	6.398	0	86.8	20.1	319	3.8	5.5	1	
TPM-1S_CR_000006	01/18/2012 6:30	TRUE	1.02	0	6.387	0	86.8	19.4	313	4.5	6.1	2.5	
TPM-1S_CR_000006	01/18/2012 6:45	TRUE	1.02	0	6.444	0	88.3	18.7	278	2.9	4.1	1.7	
TPM-1S_CR_000006	01/18/2012 7:00	TRUE	1.02	0	7.23	0	89.2	18.6	301	3.3	4.1	2.1	
TPM-1S_CR_000006	01/18/2012 7:15	TRUE	1.02	0	10.94	0	89.5	18.8	325	3.3	4	2.6	
TPM-1S_CR_000006	01/18/2012 7:30	TRUE	1.02	0	21.88	0	89.5	18.4	330	2.8	3.7	1.4	
TPM-1S_CR_000006	01/18/2012 7:45	TRUE	1.02	0	62.73	0	90.3	18.7	325	3	3.8	1.4	
TPM-1S_CR_000006	01/18/2012 8:00	TRUE	1.02	0	115.9	0	90.1	19.1	321	3.3	4.1	2.5	
TPM-1S_CR_000006	01/18/2012 8:15	TRUE	1.02	0	157.2	0	89.1	19.2	314	3.1	3.9	2	
TPM-1S_CR_000006	01/18/2012 8:30	TRUE	1.02	0	197.4	0	88.3	19.4	316	3.3	4.3	2	
TPM-1S_CR_000006	01/18/2012 8:45	TRUE	1.021	0	248	0	87.5	19.7	320	2.5	3.5	1.7	
TPM-1S_CR_000006	01/18/2012 9:00	TRUE	1.021	0	297.5	0	85.4	20.3	303	2.1	3.7	0.8	
TPM-1S_CR_000006	01/18/2012 9:15	TRUE	1.021	0	348.4	0	82	21.1	280	2.9	4.4	0.6	
TPM-1S_CR_000006	01/18/2012 9:30	TRUE	1.021	0	396.3	0	77.3	21.6	270	2.5	4.3	1	
TPM-1S_CR_000006	01/18/2012 9:45	TRUE	1.021	0	447.2	0	72.4	22.5	233	2.8	5	0.4	
TPM-1S_CR_000006	01/18/2012 10:00	TRUE	1.021	0	494.1	0	67.4	23.2	197	4	8.4	1	
TPM-1S_CR_000006	01/18/2012 10:15	TRUE	1.021	0	535.8	0	63.9	23.9	204	6	9.7	1.4	
TPM-1S_CR_000006	01/18/2012 10:30	TRUE	1.021	0	577.4	0	63.1	24.1	202	7.8	11.4	2.7	
TPM-1S_CR_000006	01/18/2012 10:45	TRUE	1.021	0	620.8	0	61.5	24.2	201	8.5	12.2	4.2	
TPM-1S_CR_000006	01/18/2012 11:00	TRUE	1.021	0	659.5	0	60.4	24.6	199	8.8	12.7	4.5	
TPM-1S_CR_000006	01/18/2012 11:15	TRUE	1.021	0	727.7	0	58.7	24.6	199	8.3	12.6	4.6	
TPM-1S_CR_000006	01/18/2012 11:30	TRUE	1.02	0	742.3	0	58	25.2	194	8.6	14.3	3	
TPM-1S_CR_000006	01/18/2012 11:45	TRUE	1.02	0	757.4	0	60.7	25	192	10.6	15.8	5.7	
TPM-1S_CR_000006	01/18/2012 12:00	TRUE	1.02	0	818	0	58.9	25.1	202	10.2	15.4	5.4	
TPM-1S_CR_000006	01/18/2012 12:15	TRUE	1.02	0	807	0	58.2	25.2	212	9.6	14	4.4	
TPM-1S_CR_000006	01/18/2012 12:30	TRUE	1.02	0	490.4	0	54.8	25.3	233	8.9	16.2	3.8	

TPM-1S_CR_000006	01/18/2012 12:45	TRUE	1.019	0	531.2	0	50.8	25.3	235	9.3	16.1	4.5	
TPM-1S_CR_000006	01/18/2012 13:00	TRUE	1.019	0	435.1	0	51.1	25.3	243	9.5	20.6	4.4	
TPM-1S_CR_000006	01/18/2012 13:15	TRUE	1.019	0	489.9	0	52.1	25.3	248	9	13.6	4.6	
TPM-1S_CR_000006	01/18/2012 13:30	TRUE	1.019	0	566.9	0	50.6	25.4	260	6.9	12.7	2	
TPM-1S_CR_000006	01/18/2012 13:45	TRUE	1.018	0	572.9	0	50.9	26	243	11.8	19.4	3.4	
TPM-1S_CR_000006	01/18/2012 14:00	TRUE	1.018	0	580	0	49.5	25.7	258	9.3	15.1	3.7	
TPM-1S_CR_000006	01/18/2012 14:15	TRUE	1.018	0	382.2	0	50.2	25.8	249	9.5	14.5	3.1	
TPM-1S_CR_000006	01/18/2012 14:30	TRUE	1.018	0	654.1	0	49.6	25.8	273	9.5	17.3	4.5	
TPM-1S_CR_000006	01/18/2012 14:45	TRUE	1.018	0	369.7	0	44.1	26.4	286	10.2	14.6	6.3	
TPM-1S_CR_000006	01/18/2012 15:00	TRUE	1.018	0	136.7	0	46.4	26.1	288	8.9	14.1	4.7	
TPM-1S_CR_000006	01/18/2012 15:15	TRUE	1.018	0	100.6	0	49	25.8	272	8.2	12	4.7	
TPM-1S_CR_000006	01/18/2012 15:30	TRUE	1.017	0	118.2	0	50.7	25.7	281	8.6	12.9	5.9	
TPM-1S_CR_000006	01/18/2012 15:45	TRUE	1.017	0	440.4	0	48.7	25.6	227	7.5	15.4	1.4	
TPM-1S_CR_000006	01/18/2012 16:00	TRUE	1.017	0	461.9	0	51.8	25.7	277	10.3	16.6	5	
TPM-1S_CR_000006	01/18/2012 16:15	TRUE	1.017	0	356.3	0	48.1	26.3	283	13.2	20.2	7	
TPM-1S_CR_000006	01/18/2012 16:30	TRUE	1.017	0	264	0	48.3	25.9	276	12.5	17.9	7.8	
TPM-1S_CR_000006	01/18/2012 16:45	TRUE	1.017	0	219	0	51.6	25.6	284	11.7	16.6	6.5	
TPM-1S_CR_000006	01/18/2012 17:00	TRUE	1.017	0	180	0	52.8	25.5	286	12	17.4	7.5	
TPM-1S_CR_000006	01/18/2012 17:15	TRUE	1.017	0	129	0	53.2	25.2	281	11.6	16.6	7.8	
TPM-1S_CR_000006	01/18/2012 17:30	TRUE	1.018	0	74.54	0	53.3	25	286	11.6	16.8	7.4	
TPM-1S_CR_000006	01/18/2012 17:45	TRUE	1.018	0	31.94	0	56.3	24.5	292	10.2	14.6	6.8	
TPM-1S_CR_000006	01/18/2012 18:00	TRUE	1.018	0	8.16	0	60.2	24	295	8.4	12.4	3.8	
TPM-1S_CR_000006	01/18/2012 18:15	TRUE	1.018	0	1.282	0	61.9	23.3	287	8	10.7	5.1	
TPM-1S_CR_000006	01/18/2012 18:30	TRUE	1.018	0	0	0	64.3	22.9	282	7.8	11	5.2	
TPM-1S_CR_000006	01/18/2012 18:45	TRUE	1.018	0	0	0	64.9	22.5	281	7	9.6	4.3	
TPM-1S_CR_000006	01/18/2012 19:00	TRUE	1.018	0	0	0	66.6	22.1	287	7.9	10.5	5.3	
TPM-1S_CR_000006	01/18/2012 19:15	TRUE	1.018	0	0	0	68	21.6	292	7	9.6	5.1	
TPM-1S_CR_000006	01/18/2012 19:30	TRUE	1.019	0	0.027	0	69.8	21.2	288	5.8	7.5	4.2	
TPM-1S_CR_000006	01/18/2012 19:45	TRUE	1.019	0	0.177	0	70.6	21.1	277	5.9	8.3	4.2	
TPM-1S_CR_000006	01/18/2012 20:00	TRUE	1.019	0	0.257	0	71.8	20.8	281	6.1	8.2	4.1	
TPM-1S_CR_000006	01/18/2012 20:15	TRUE	1.019	0	0.367	0.001	73.4	20.9	275	6.4	8.8	4.3	
TPM-1S_CR_000006	01/18/2012 20:30	TRUE	1.019	0	0.397	0	73.2	20.7	278	6.8	9.7	4.1	
TPM-1S_CR_000006	01/18/2012 20:45	TRUE	1.019	0	0.41	0	73.5	20.4	269	5	7.3	3.1	
TPM-1S_CR_000006	01/18/2012 21:00	TRUE	1.019	0	0.46	0	75.3	20.3	270	5.3	7.2	3.3	
TPM-1S_CR_000006	01/18/2012 21:15	TRUE	1.019	0	0.606	0	75.6	20.2	273	5.7	8	3.8	
TPM-1S_CR_000006	01/18/2012 21:30	TRUE	1.019	0	0.743	0	77	20	271	5.5	7.2	3.6	
TPM-1S_CR_000006	01/18/2012 21:45	TRUE	1.019	0	0.693	0	77.1	19.9	275	5.9	7.5	4.3	
TPM-1S_CR_000006	01/18/2012 22:00	TRUE	1.018	0	0.733	0	77.8	19.9	270	5.3	7	3.9	
TPM-1S_CR_000006	01/18/2012 22:15	TRUE	1.018	0	0.636	0	77.4	20	232	4.9	7.8	3.1	
TPM-1S_CR_000006	01/18/2012 22:30	TRUE	1.018	0	0.736	0	77.6	20.3	205	6.1	8.6	4	
TPM-1S_CR_000006	01/18/2012 22:45	TRUE	1.018	0	0.723	0	78.1	20.6	225	6.3	8.6	4.3	
TPM-1S_CR_000006	01/18/2012 23:00	TRUE	1.017	0	0.883	0	77.9	20.5	207	7.6	9.7	3.8	
TPM-1S_CR_000006	01/18/2012 23:15	TRUE	1.017	0	1.096	0	78.9	20.5	231	7	9.1	5.4	
TPM-1S_CR_000006	01/18/2012 23:30	TRUE	1.017	0	1.32	0	78.2	20.1	237	7.4	9.7	5.7	
TPM-1S_CR_000006	01/18/2012 23:45	TRUE	1.017	0	1.653	0	80.7	19.7	252	7.4	9.3	5.2	
TPM-1S_CR_000006	01/19/2012 0:00	TRUE	1.018	0	2.033	0	81.5	19.4	281	7.6	10.2	5.1	
TPM-1S_CR_000006	01/19/2012 0:15	TRUE	1.018	0	3.262	0	83.3	18.7	273	6.8	9.1	4.9	
TPM-1S_CR_000006	01/19/2012 0:30	TRUE	1.018	0	3.812	0.001	84.9	18.6	270	6.4	12.7	2.2	
TPM-1S_CR_000006	01/19/2012 0:45	TRUE	1.018	0	4.342	0.002	85.1	18.6	293	8.4	12.1	5.6	
TPM-1S_CR_000006	01/19/2012 1:00	TRUE	1.018	0	4.828	0	86.4	18.5	301	7.6	10.1	5	
TPM-1S_CR_000006	01/19/2012 1:15	TRUE	1.018	0	5.188	0	87.1	18.4	310	7.2	9.7	4.8	
TPM-1S_CR_000006	01/19/2012 1:30	TRUE	1.018	0	5.201	0	87.6	18.2	307	6.9	8.9	4.6	
TPM-1S_CR_000006	01/19/2012 1:45	TRUE	1.018	0	5.191	0	87	18.2	305	6.1	8.1	4.7	
TPM-1S_CR_000006	01/19/2012 2:00	TRUE	1.018	0	5.178	0	87.3	18.4	316	6.6	9	4.7	
TPM-1S_CR_000006	01/19/2012 2:15	TRUE	1.017	0	5.189	0	86.3	18.4	302	5.1	7.3	3.8	
TPM-1S_CR_000006	01/19/2012 2:30	TRUE	1.017	0	5.322	0	86.9	18.5	306	5.4	6.8	3.4	
TPM-1S_CR_000006	01/19/2012 2:45	TRUE	1.017	0	5.466	0	87.7	18.4	296	4.5	17.3	1	
TPM-1S_CR_000006	01/19/2012 3:00	TRUE	1.017	0	5.456	0.006	87.3	18.3	317	2.9	4.3	1.5	
TPM-1S_CR_000006	01/19/2012 3:15	TRUE	1.016	0	5.393	0	87.1	18.5	307	3	12	1.7	
TPM-1S_CR_000006	01/19/2012 3:30	TRUE	1.016	0	5.446	0	86.7	18.4	310	3.4	10.3	1.8	
TPM-1S_CR_000006	01/19/2012 3:45	TRUE	1.017	0	5.599	0.001	87.5	18.3	336	4.5	18.3	2.4	
TPM-1S_CR_000006	01/19/2012 4:00	TRUE	1.017	0	5.643	0	88.4	18.2	324	3.9	5.5	2	
TPM-1S_CR_000006	01/19/2012 4:15	TRUE	1.016	0	5.923	0.002	89.1	18.1	316	5.3	22.4	2.9	
TPM-1S_CR_000006	01/19/2012 4:30	TRUE	1.017	0	5.89	0.001	89.1	17.8	284	5.2	8.3	2.8	
TPM-1S_CR_000006	01/19/2012 4:45	TRUE	1.017	0	5.973	0	89.4	17.2	276	5.3	7.3	3.5	
TPM-1S_CR_000006	01/19/2012 5:00	TRUE	1.017	0	7.003	0	89.9	16.5	283	4	5.9	2.6	
TPM-1S_CR_000006	01/19/2012 5:15	TRUE	1.017	0	8.19	0	91.3	16.5	310	3.9	5.2	2.7	
TPM-1S_CR_000006	01/19/2012 5:30	TRUE	1.017	0	8.38	0	91.5	17	263	6.5	9.7	3.7	
TPM-1S_CR_000006	01/19/2012 5:45	TRUE	1.017	0	7.553	0	91.1	16.3	273	7	11	4.3	
TPM-1S_CR_000006	01/19/2012 6:00	TRUE	1.017	0	7.466	0	91.8	15.8	294	6.1	9.3	3.3	
TPM-1S_CR_000006	01/19/2012 6:15	TRUE	1.017	0	7.853	0	92.2	16.2	326	8.3	10.8	6.1	
TPM-1S_CR_000006	01/19/2012 6:30	TRUE	1.018	0	8.39	0	92.4	16.7	342	8.3	10.5	4.8	
TPM-1S_CR_000006	01/19/2012 6:45	TRUE	1.018	0	8.79	0	92.4	17.1	340	8.7	11.6	6.1	
TPM-1S_CR_000006	01/19/2012 7:00	TRUE	1.018	0	9.35	0	92.5	17.3	338	7.8	10	5.7	
TPM-1S_CR_000006	01/19/2012 7:15	TRUE	1.018	0	11.78	0	91.9	17.4	335	8	10.4	5.7	
TPM-1S_CR_000006	01/19/2012 7:30	TRUE	1.018	0	21.58	0	91.7	17.4	341	8.2	10.8	6	
TPM-1S_CR_000006	01/19/2012 7:45	TRUE	1.019	0	57.96	0	91.2	17.2	337	6.2	8.9	4.4	
TPM-1S_CR_000006	01/19/2012 8:00	TRUE	1.019	0	139.3	0	91.4	17.5	331	5	7.4	3.6	
TPM-1S_CR_000006	01/19/2012 8:15	TRUE	1.019	0	90.9	0	90.2	17.6	337	6	8.7	3.6	
TPM-1S_CR_000006	01/19/2012 8:30	TRUE	1.019	0	104.6	0	89.9	17.6	354	6.7	10.2	3.2	
TPM-1S_CR_000006	01/19/2012 8:45	TRUE	1.019	0	103	0	88.6	18.1	3	8.9	12.9	5.3	
TPM-1S_CR_000006	01/19/2012 9:00	TRUE	1.02	0	143.4	0	86.9	18.3	10	10.4	15.2	5.8	
TPM-1S_CR_000006	01/19/2012 9:15	TRUE	1.02	0	174.9	0	86	18.8	18	9.1	13.7	5	
TPM-1S_CR_000006	01/19/2012 9:30	TRUE	1.02	0	192	0	85.9	19	26	8.8	12.2	3.4	
TPM-1S_CR_000006	01/19/2012 9:45	TRUE	1.02	0	272.3	0	83.5	19.2	28	9.8	13.6	4.9	
TPM-1S_CR_000006	01/19/2012 10:00	TRUE	1.02	0	428.6	0	82.7	19.6	15	7.8	11.3	4.5	
TPM-1S_CR_000006	01/19/2012 10:15	TRUE	1.02	0	521.1	0	78.5	20.1	353	6.6	11.9	2.5	
TPM-1S_CR_000006	01/19/2012 10:30	TRUE	1.02	0	561.9	0	76.3	20.6	348	9.1	12.8	3.3	
TPM-1S_CR_000006	01/19/2012 10:45	TRUE	1.02	0	593	0	75.3	20.9	344	9.7	15.4	4.8	
TPM-1S_CR_000006	01/19/2012 11:00	TRUE	1.02	0	626.5	0	74.2	21	353	9.2	13.8	4.8	
TPM-1S_CR_000006	01/19/2012 11:15	TRUE	1.02	0	656	0	73.5	21.4	357	9.7	15.1	3.1	
TPM-1S_CR_000006	01/19/2012 11:30	TRUE	1.02	0	680	0	73.5	21.7	359	9.3	13.8	5	
TPM-1S_CR_000006	01/19/2012 11:45	TRUE	1.02	0	698.4	0	72	21.9	353	9.3	14.5	4.6	
TPM-1S_CR_000006	01/19/2012 12:00	TRUE	1.02	0	680.8	0	69.6	22.6	353	10.1	16.1	4.5	
TPM-1S_CR_000006	01/19/2012 12:15	TRUE	1.02	0	216.4	0	67.9	23	3	10.8	16.3	4.7	
TPM-1S_CR_000006	01/19/2012 12:30	TRUE	1.019	0	237.2	0	65.5	23.2	358	11	16.1	4.9	
TPM-1S_CR_000006	01/19/2012 12:45	TRUE	1.019	0	456.6	0	64.8	23.5	15	10.4	15.3	5.2	
TPM-1S_CR_000006	01/19/2012 13:00	TRUE	1.019	0	389	0	66.5	23.5	65	8.1	13.9	2.6	
TPM-1S_CR_000006	01/19/2012 13:15	TRUE	1.019	0	650.6	0	70.1	22.3	78	9.3	13.1	6.1	
TPM-1S_CR_000006	01/19/2012 13:30	TRUE	1.019	0	784.9	0	71.6	22.1	68	10	14	6	
TPM-1S_CR_000006	01/19/2012 13:45	TRUE	1.019	0	731.7	0	68.4	22.6	77	10.7	15.4	6	
TPM-1S_CR_000006	01/19/2012 14:00	TRUE	1.019	0	267.3	0	69.7	22.5	66	14.6	19.9	9.4	

TPM-1S_CR_000006	01/19/2012 14:15	TRUE	1.019	0	262.5	0	65.5	22	63	14.2	20.6	9.9
TPM-1S_CR_000006	01/19/2012 14:30	TRUE	1.019	0	330.3	0	62.8	22.1	61	15.1	19.7	10.5
TPM-1S_CR_000006	01/19/2012 14:45	TRUE	1.019	0	588.7	0	58	22.5	62	15.2	21.7	8.8
TPM-1S_CR_000006	01/19/2012 15:00	TRUE	1.019	0	402.9	0	57.9	22.3	58	14.5	20	9.9
TPM-1S_CR_000006	01/19/2012 15:15	TRUE	1.019	0	529.9	0	61.6	22.3	58	15.8	20.9	10.8
TPM-1S_CR_000006	01/19/2012 15:30	TRUE	1.019	0	485.9	0	61.6	22.2	58	15.8	20.3	10.4
TPM-1S_CR_000006	01/19/2012 15:45	TRUE	1.019	0	437.4	0	62.2	22.4	57	15	20.7	9.9
TPM-1S_CR_000006	01/19/2012 16:00	TRUE	1.019	0	391.3	0	62.4	22.3	60	14.6	19.4	9.5
TPM-1S_CR_000006	01/19/2012 16:15	TRUE	1.019	0	343.6	0	61.9	22.3	59	14.4	19	9.1
TPM-1S_CR_000006	01/19/2012 16:30	TRUE	1.019	0	293.6	0	57.3	22.5	54	13.9	18.5	8.4
TPM-1S_CR_000006	01/19/2012 16:45	TRUE	1.019	0	242.5	0	61.9	22.4	55	13.6	18.3	8.8
TPM-1S_CR_000006	01/19/2012 17:00	TRUE	1.019	0	192.4	0	58.8	22.5	55	13.4	19.2	8.5
TPM-1S_CR_000006	01/19/2012 17:15	TRUE	1.019	0	140.7	0	58.3	22.5	51	12.7	17.8	7.2
TPM-1S_CR_000006	01/19/2012 17:30	TRUE	1.019	0	86.5	0	62.2	22.4	48	12.3	16.5	7.4
TPM-1S_CR_000006	01/19/2012 17:45	TRUE	1.019	0	36.92	0	62.2	22.3	48	12.2	17.7	6.6
TPM-1S_CR_000006	01/19/2012 18:00	TRUE	1.019	0	9.81	0	59.6	22.3	47	11.2	15.8	6.1
TPM-1S_CR_000006	01/19/2012 18:15	TRUE	1.019	0	1.782	0	57.7	22.2	48	11.2	15.3	7.7
TPM-1S_CR_000006	01/19/2012 18:30	TRUE	1.019	0	0.017	0	62.4	22.2	45	10.4	14.5	6
TPM-1S_CR_000006	01/19/2012 18:45	TRUE	1.019	0	0	0	60.4	22.3	46	10.9	14.7	6.7
TPM-1S_CR_000006	01/19/2012 19:00	TRUE	1.019	0	0	0	61.8	22.2	49	10.6	13.4	7.4
TPM-1S_CR_000006	01/19/2012 19:15	TRUE	1.02	0	0	0	60.8	22.2	49	9.1	11.5	6.1
TPM-1S_CR_000006	01/19/2012 19:30	TRUE	1.02	0	0	0	60.4	22.2	46	9	12.1	6.4
TPM-1S_CR_000006	01/19/2012 19:45	TRUE	1.02	0	0	0	60.6	22.1	47	9	11.6	5.7
TPM-1S_CR_000006	01/19/2012 20:00	TRUE	1.02	0	0	0	63.6	22.3	52	7.5	11.1	4.8
TPM-1S_CR_000006	01/19/2012 20:15	TRUE	1.02	0	0	0	61.5	22	48	7.4	10.1	3.5
TPM-1S_CR_000006	01/19/2012 20:30	TRUE	1.02	0	0	0	62	22.2	43	9.5	12.5	6.1
TPM-1S_CR_000006	01/19/2012 20:45	TRUE	1.02	0	0	0	62.8	22.2	48	9.6	13	5.1
TPM-1S_CR_000006	01/19/2012 21:00	TRUE	1.02	0	0	0	69.8	22.1	54	8	11.4	3.8
TPM-1S_CR_000006	01/19/2012 21:15	TRUE	1.02	0	0	0	72.5	22	65	8.5	12.1	5.2
TPM-1S_CR_000006	01/19/2012 21:30	TRUE	1.02	0	0	0	68.9	21.8	66	9.9	12.7	6.2
TPM-1S_CR_000006	01/19/2012 21:45	TRUE	1.02	0	0	0	68	21.8	70	8.9	12.8	5.8
TPM-1S_CR_000006	01/19/2012 22:00	TRUE	1.02	0	0	0	68.7	21.8	73	7.8	10.8	5.1
TPM-1S_CR_000006	01/19/2012 22:15	TRUE	1.02	0	0	0	68.7	21.8	78	7	10.1	4.7
TPM-1S_CR_000006	01/19/2012 22:30	TRUE	1.02	0	0	0	69.6	21.6	74	7.2	10	5
TPM-1S_CR_000006	01/19/2012 22:45	TRUE	1.02	0	0	0	70.2	21.5	80	6.6	9.3	4.4
TPM-1S_CR_000006	01/19/2012 23:00	TRUE	1.02	0	0	0	70	21.5	88	7	9.4	4.4
TPM-1S_CR_000006	01/19/2012 23:15	TRUE	1.02	0	0	0	68	21.5	82	6.8	9.9	4.6
TPM-1S_CR_000006	01/19/2012 23:30	TRUE	1.02	0	0	0	69	21.4	80	6.7	9.6	4.6
TPM-1S_CR_000006	01/19/2012 23:45	TRUE	1.02	0	0	0	68.9	21.5	79	6.7	9.3	4.3
TPM-1S_CR_000006	01/20/2012 0:00	TRUE	1.02	0	0	0	69.7	21.6	74	7	9.9	4.7
TPM-1S_CR_000006	01/20/2012 0:15	TRUE	1.02	0	0	0	68.7	21.5	73	7	9.3	4.4
TPM-1S_CR_000006	01/20/2012 0:30	TRUE	1.02	0	0	0	69.3	21.5	65	7.9	11.1	5
TPM-1S_CR_000006	01/20/2012 0:45	TRUE	1.02	0	0	0	70.1	21.5	67	7.8	10.2	5.2
TPM-1S_CR_000006	01/20/2012 1:00	TRUE	1.02	0	0	0	67.3	21.6	63	7.7	10.2	4.8
TPM-1S_CR_000006	01/20/2012 1:15	TRUE	1.02	0	0	0	66.6	21.3	67	6.9	9.1	4.9
TPM-1S_CR_000006	01/20/2012 1:30	TRUE	1.02	0	0	0	67.4	21.3	70	6.5	9	3.8
TPM-1S_CR_000006	01/20/2012 1:45	TRUE	1.02	0	0	0	68.6	21.3	83	5.3	7.2	3.3
TPM-1S_CR_000006	01/20/2012 2:00	TRUE	1.02	0	0.003	0	70.5	21.1	85	4.5	5.9	3.1
TPM-1S_CR_000006	01/20/2012 2:15	TRUE	1.02	0	0	0	72.3	21.2	101	4.5	6.9	2.8
TPM-1S_CR_000006	01/20/2012 2:30	TRUE	1.02	0	0	0	70.5	20.9	106	5.5	8	3.2
TPM-1S_CR_000006	01/20/2012 2:45	TRUE	1.02	0	0	0	67.6	21.1	108	5.8	8	3.8
TPM-1S_CR_000006	01/20/2012 3:00	TRUE	1.02	0	0	0	67.3	21.1	112	5.6	7.8	3.3
TPM-1S_CR_000006	01/20/2012 3:15	TRUE	1.019	0	0	0	66.8	21	121	5.6	7.7	3.8
TPM-1S_CR_000006	01/20/2012 3:30	TRUE	1.019	0	0	0	68.3	21	115	4.8	6.9	3
TPM-1S_CR_000006	01/20/2012 3:45	TRUE	1.019	0	0	0	67.8	20.9	103	4.4	6	2.9
TPM-1S_CR_000006	01/20/2012 4:00	TRUE	1.019	0	0	0	68.1	20.9	86	4.9	6.5	2.8
TPM-1S_CR_000006	01/20/2012 4:15	TRUE	1.019	0	0	0	68.5	21	83	5.2	7.4	3.5
TPM-1S_CR_000006	01/20/2012 4:30	TRUE	1.019	0	0	0	71.2	20.9	77	5.5	8.2	3.6
TPM-1S_CR_000006	01/20/2012 4:45	TRUE	1.019	0	0	0	71.7	21.1	69	6.5	8.5	4.3
TPM-1S_CR_000006	01/20/2012 5:00	TRUE	1.02	0	0	0	71.2	21.1	61	6.8	9	4.9
TPM-1S_CR_000006	01/20/2012 5:15	TRUE	1.02	0	0	0	69	21.1	60	7.1	9.6	4.8
TPM-1S_CR_000006	01/20/2012 5:30	TRUE	1.02	0	0	0	70.5	21.1	68	6.5	9.5	4
TPM-1S_CR_000006	01/20/2012 5:45	TRUE	1.02	0	0	0	71	21.1	65	6.3	10.1	4
TPM-1S_CR_000006	01/20/2012 6:00	TRUE	1.02	0	0.003	0	72	21.1	67	5.8	8.3	3.5
TPM-1S_CR_000006	01/20/2012 6:15	TRUE	1.02	0	0	0	73.1	21.1	72	5.8	8	3.5
TPM-1S_CR_000006	01/20/2012 6:30	TRUE	1.02	0	0	0	71.4	21	77	6.2	8.1	4.3
TPM-1S_CR_000006	01/20/2012 6:45	TRUE	1.02	0	0.003	0	72.5	20.9	75	6.1	8.1	4.3
TPM-1S_CR_000006	01/20/2012 7:00	TRUE	1.02	0	0.586	0	71.1	20.9	71	6.5	9	4.2
TPM-1S_CR_000006	01/20/2012 7:15	TRUE	1.021	0	4.332	0	70.8	21	73	7.1	9.5	4.4
TPM-1S_CR_000006	01/20/2012 7:30	TRUE	1.021	0	17.08	0	71.6	21.1	76	6.6	9.5	4.3
TPM-1S_CR_000006	01/20/2012 7:45	TRUE	1.021	0	52.34	0	68.8	21.1	75	6.8	9.3	4.6
TPM-1S_CR_000006	01/20/2012 8:00	TRUE	1.021	0	107.4	0	68.6	21.3	78	7.2	9.7	4.5
TPM-1S_CR_000006	01/20/2012 8:15	TRUE	1.021	0	160.8	0	67.7	21.4	78	7.3	10.2	4.8
TPM-1S_CR_000006	01/20/2012 8:30	TRUE	1.021	0	211	0	67.3	21.6	77	8.1	12.4	5.2
TPM-1S_CR_000006	01/20/2012 8:45	TRUE	1.022	0	262.6	0	64.5	21.7	72	8.4	11.9	5.2
TPM-1S_CR_000006	01/20/2012 9:00	TRUE	1.022	0	315.2	0	63	21.8	74	9	12.2	5.9
TPM-1S_CR_000006	01/20/2012 9:15	TRUE	1.022	0	367.5	0	63.8	21.9	78	8.7	12.8	6.1
TPM-1S_CR_000006	01/20/2012 9:30	TRUE	1.022	0	415.9	0	60.7	22	78	10	14.4	7
TPM-1S_CR_000006	01/20/2012 9:45	TRUE	1.022	0	462.6	0	62.4	22	81	9.4	13.1	5.5
TPM-1S_CR_000006	01/20/2012 10:00	TRUE	1.023	0	506.4	0	58.4	22.3	85	9.1	12.9	5.6
TPM-1S_CR_000006	01/20/2012 10:15	TRUE	1.023	0	548	0	61.2	22.4	76	9.7	13	5.8
TPM-1S_CR_000006	01/20/2012 10:30	TRUE	1.023	0	588.8	0	57.7	22.3	86	10.2	14.5	6.7
TPM-1S_CR_000006	01/20/2012 10:45	TRUE	1.023	0	626	0	54	22.4	93	9.5	13.2	6.2
TPM-1S_CR_000006	01/20/2012 11:00	TRUE	1.023	0	655.9	0	52	22.7	91	10	15	6.3
TPM-1S_CR_000006	01/20/2012 11:15	TRUE	1.022	0	429	0	52.2	22.8	89	10.7	14.8	6.9
TPM-1S_CR_000006	01/20/2012 11:30	TRUE	1.023	0	619.2	0	51.9	22.8	89	10.6	14.9	6.3
TPM-1S_CR_000006	01/20/2012 11:45	TRUE	1.023	0	732.6	0	58.2	22.8	85	10.5	14.5	5.9
TPM-1S_CR_000006	01/20/2012 12:00	TRUE	1.022	0	750.9	0	55.1	22.7	88	11.7	16	7.4
TPM-1S_CR_000006	01/20/2012 12:15	TRUE	1.022	0	650.6	0	56.5	22.7	90	10.9	16.7	6.3
TPM-1S_CR_000006	01/20/2012 12:30	TRUE	1.022	0	858	0	57.3	22.8	80	11.3	15.5	7.9
TPM-1S_CR_000006	01/20/2012 12:45	TRUE	1.022	0	683	0	57.8	22.9	88	10.6	16.8	6.3
TPM-1S_CR_000006	01/20/2012 13:00	TRUE	1.021	0	507.1	0	59.3	23	95	10.5	14.6	6.5
TPM-1S_CR_000006	01/20/2012 13:15	TRUE	1.021	0	420.2	0	57.8	23	100	9.8	13.9	5.7
TPM-1S_CR_000006	01/20/2012 13:30	TRUE	1.021	0	617.7	0	56	22.9	102	10.8	18.7	5.5
TPM-1S_CR_000006	01/20/2012 13:45	TRUE	1.021	0	749.3	0	56.9	23	100	10.2	14.7	6.3
TPM-1S_CR_000006	01/20/2012 14:00	TRUE	1.021	0	460.2	0	58.4	23.1	96	10.4	14.4	6.8
TPM-1S_CR_000006	01/20/2012 14:15	TRUE	1.021	0	231.2	0	58.3	22.8	89	11.1	17.3	6.8
TPM-1S_CR_000006	01/20/2012 14:30	TRUE	1.02	0	371.3	0	58.4	22.8	103	11.7	17.1	7.7
TPM-1S_CR_000006	01/20/2012 14:45	TRUE	1.02	0	359.9	0	55.8	22.9	102	11.3	15.9	7.6
TPM-1S_CR_000006	01/20/2012 15:00	TRUE	1.02	0	302.1	0	59	23.3	95	11	15.7	7.3
TPM-1S_CR_000006	01/20/2012 15:15	TRUE	1.02	0	313.6	0	57.1	23.2	99	11.8	16.6	7.5
TPM-1S_CR_000006	01/20/2012 15:30	TRUE	1.02	0	188.1	0	57.6	23.2	100	10.8	15.8	5.9

TPM-1S_CR_000006	01/20/2012 15:45	TRUE	1.02	0	349.1	0	57.8	23.1	99	11.4	16.1	7.7
TPM-1S_CR_000006	01/20/2012 16:00	TRUE	1.02	0	404.4	0	56.8	23.1	112	11.4	17	7.2
TPM-1S_CR_000006	01/20/2012 16:15	TRUE	1.02	0	383.6	0	57.1	23.1	93	11	15	6
TPM-1S_CR_000006	01/20/2012 16:30	TRUE	1.021	0	202	0	57.2	23.1	96	11.2	16	7.2
TPM-1S_CR_000006	01/20/2012 16:45	TRUE	1.021	0	105.6	0	57.5	22.8	102	10.6	14.3	6.9
TPM-1S_CR_000006	01/20/2012 17:00	TRUE	1.021	0	107.6	0	58.7	22.7	108	10.6	13.7	6.8
TPM-1S_CR_000006	01/20/2012 17:15	TRUE	1.021	0	144.8	0	58.1	22.7	109	9.4	12.9	5.7
TPM-1S_CR_000006	01/20/2012 17:30	TRUE	1.021	0	97.1	0	59.1	22.8	107	9.5	15.1	5.5
TPM-1S_CR_000006	01/20/2012 17:45	TRUE	1.021	0	47.04	0	59.1	22.6	110	9.7	14.1	6
TPM-1S_CR_000006	01/20/2012 18:00	TRUE	1.021	0	10.48	0	57.3	22.5	108	9	12.9	5.7
TPM-1S_CR_000006	01/20/2012 18:15	TRUE	1.021	0	1.772	0	57.8	22.3	108	8.3	11.3	5.5
TPM-1S_CR_000006	01/20/2012 18:30	TRUE	1.021	0	0.4	0	60.5	22.2	110	7.8	11	4.6
TPM-1S_CR_000006	01/20/2012 18:45	TRUE	1.021	0	0.4	0	60.4	22.2	101	8.5	12.7	4.6
TPM-1S_CR_000006	01/20/2012 19:00	TRUE	1.021	0	0.4	0	59.1	22.2	103	8.4	12	4.8
TPM-1S_CR_000006	01/20/2012 19:15	TRUE	1.021	0	0.4	0	60.9	22.2	107	7.2	9.9	5
TPM-1S_CR_000006	01/20/2012 19:30	TRUE	1.021	0	0.4	0	60.2	22	107	7.2	9.8	4.6
TPM-1S_CR_000006	01/20/2012 19:45	TRUE	1.021	0	0.4	0	63.3	22	97	7.2	10.3	5.1
TPM-1S_CR_000006	01/20/2012 20:00	TRUE	1.021	0	0.4	0	61.2	22.1	109	9.2	12.9	5.5
TPM-1S_CR_000006	01/20/2012 20:15	TRUE	1.021	0	0.4	0	61.6	22	102	8.2	12.2	4.6
TPM-1S_CR_000006	01/20/2012 20:30	TRUE	1.021	0	0.4	0	62.6	22.1	108	8.7	12.3	5.7
TPM-1S_CR_000006	01/20/2012 20:45	TRUE	1.021	0	0.4	0	65	22	112	8.8	12.5	5.7
TPM-1S_CR_000006	01/20/2012 21:00	TRUE	1.021	0	0.4	0	63.4	21.9	113	9.5	14.4	6
TPM-1S_CR_000006	01/20/2012 21:15	TRUE	1.021	0	0.4	0	63.4	21.9	110	10.8	15.5	7.7
TPM-1S_CR_000006	01/20/2012 21:30	TRUE	1.021	0	0.4	0	62.9	21.9	111	9.4	13.1	5.8
TPM-1S_CR_000006	01/20/2012 21:45	TRUE	1.021	0	0.4	0	64.8	22	114	9.5	13.6	6.5
TPM-1S_CR_000006	01/20/2012 22:00	TRUE	1.021	0	0.4	0	64.5	21.8	115	9.5	14.1	6.4
TPM-1S_CR_000006	01/20/2012 22:15	TRUE	1.021	0	0.4	0	63.7	21.8	109	10.3	14.6	5.7
TPM-1S_CR_000006	01/20/2012 22:30	TRUE	1.021	0	0.4	0	62.2	21.9	108	9.5	13.5	5.3
TPM-1S_CR_000006	01/20/2012 22:45	TRUE	1.021	0	0.4	0	65	21.9	114	10	13.8	6.4
TPM-1S_CR_000006	01/20/2012 23:00	TRUE	1.021	0	0.403	0	64.3	21.9	112	8.6	11.9	5.9
TPM-1S_CR_000006	01/20/2012 23:15	TRUE	1.021	0	0.516	0	66.3	21.9	119	9.3	12.9	6.1
TPM-1S_CR_000006	01/20/2012 23:30	TRUE	1.021	0	0.516	0	67.8	21.9	119	10.2	14.3	6.7
TPM-1S_CR_000006	01/20/2012 23:45	TRUE	1.021	0	0.573	0	66.7	21.9	122	10	16.5	6.2
TPM-1S_CR_000006	01/21/2012 0:00	TRUE	1.021	0	0.52	0	67.5	21.9	120	10.3	14.4	7
TPM-1S_CR_000006	01/21/2012 0:15	TRUE	1.021	0	0.41	0	65.9	21.8	123	10.1	14.1	5.3
TPM-1S_CR_000006	01/21/2012 0:30	TRUE	1.021	0	0.433	0	65.2	21.7	119	9.9	14.1	6
TPM-1S_CR_000006	01/21/2012 0:45	TRUE	1.021	0	0.416	0	66.9	21.7	120	9.8	14.2	6.7
TPM-1S_CR_000006	01/21/2012 1:00	TRUE	1.021	0	0.52	0	65.6	21.7	127	8.9	14.3	5.4
TPM-1S_CR_000006	01/21/2012 1:15	TRUE	1.021	0	0.42	0	65.7	21.6	124	9.4	14.2	5.9
TPM-1S_CR_000006	01/21/2012 1:30	TRUE	1.021	0	0.43	0	65	21.7	127	8	11.4	4.8
TPM-1S_CR_000006	01/21/2012 1:45	TRUE	1.021	0	0.413	0	66.8	21.7	134	8.9	12.2	5.7
TPM-1S_CR_000006	01/21/2012 2:00	TRUE	1.021	0	0.4	0	63.3	21.8	128	8.4	12.1	5.6
TPM-1S_CR_000006	01/21/2012 2:15	TRUE	1.021	0	0.4	0	66.3	21.6	128	7.2	10.6	4.8
TPM-1S_CR_000006	01/21/2012 2:30	TRUE	1.021	0	0.4	0	63.6	21.6	139	8.9	12.8	6.1
TPM-1S_CR_000006	01/21/2012 2:45	TRUE	1.021	0	0.4	0	62.2	21.7	135	8.5	11.8	5.3
TPM-1S_CR_000006	01/21/2012 3:00	TRUE	1.02	0	0.4	0	64.1	21.5	135	7.7	10.8	5.5
TPM-1S_CR_000006	01/21/2012 3:15	TRUE	1.02	0	0.4	0	63.6	21.4	134	7.6	11.2	4.7
TPM-1S_CR_000006	01/21/2012 3:30	TRUE	1.02	0	0.4	0	62.3	21.4	145	7.8	11.8	5.1
TPM-1S_CR_000006	01/21/2012 3:45	TRUE	1.02	0	0.4	0	65.8	21.3	129	7.4	10.4	4.6
TPM-1S_CR_000006	01/21/2012 4:00	TRUE	1.02	0	0.4	0	66.3	21.4	127	7.9	11	4.9
TPM-1S_CR_000006	01/21/2012 4:15	TRUE	1.02	0	0.4	0	63.1	21.2	123	7.2	10.3	4.2
TPM-1S_CR_000006	01/21/2012 4:30	TRUE	1.02	0	0.4	0	64.1	21.1	132	7.1	9.9	4.5
TPM-1S_CR_000006	01/21/2012 4:45	TRUE	1.019	0	0.4	0	65.8	21.2	133	6.8	10.1	4.6
TPM-1S_CR_000006	01/21/2012 5:00	TRUE	1.019	0	0.4	0	66.7	21.1	137	5.3	7.6	3.7
TPM-1S_CR_000006	01/21/2012 5:15	TRUE	1.019	0	0.42	0	67.4	21.2	123	5.1	8	3.1
TPM-1S_CR_000006	01/21/2012 5:30	TRUE	1.02	0	0.46	0	67.1	21	141	3.8	6.6	1.8
TPM-1S_CR_000006	01/21/2012 5:45	TRUE	1.02	0	0.403	0	65.7	21	130	5.1	6.8	2.9
TPM-1S_CR_000006	01/21/2012 6:00	TRUE	1.02	0	0.43	0	65.2	21.1	122	4.1	5.7	3
TPM-1S_CR_000006	01/21/2012 6:15	TRUE	1.02	0	0.623	0	66.3	21.1	115	4.1	6.3	2.4
TPM-1S_CR_000006	01/21/2012 6:30	TRUE	1.02	0	0.593	0	68.8	21.1	132	4.5	5.9	3
TPM-1S_CR_000006	01/21/2012 6:45	TRUE	1.02	0	0.77	0	67.8	21.2	121	3.7	5.3	2.3
TPM-1S_CR_000006	01/21/2012 7:00	TRUE	1.02	0	1.036	0	67.6	21.2	113	4.1	5.7	2.7
TPM-1S_CR_000006	01/21/2012 7:15	TRUE	1.02	0	4.118	0	67.6	21.2	136	4.3	6.7	2.3
TPM-1S_CR_000006	01/21/2012 7:30	TRUE	1.02	0	9.05	0	67.6	21.4	144	6.4	9.6	4.2
TPM-1S_CR_000006	01/21/2012 7:45	TRUE	1.02	0	43.4	0	68.8	21.3	142	7.3	10.3	5.4
TPM-1S_CR_000006	01/21/2012 8:00	TRUE	1.02	0	110.6	0	65.1	21.6	151	7	9.7	4
TPM-1S_CR_000006	01/21/2012 8:15	TRUE	1.02	0	160	0	66.6	21.6	151	5.8	8.6	2.4
TPM-1S_CR_000006	01/21/2012 8:30	TRUE	1.021	0	217.1	0	65.2	22	150	5.7	8.1	3.4
TPM-1S_CR_000006	01/21/2012 8:45	TRUE	1.021	0	227.2	0	62.4	22.3	146	5.3	7.5	2.3
TPM-1S_CR_000006	01/21/2012 9:00	TRUE	1.021	0	218	0	60.9	22.3	157	4.3	6.5	2.1
TPM-1S_CR_000006	01/21/2012 9:15	TRUE	1.021	0	221.5	0	61	22.5	155	4.9	7.2	2.3
TPM-1S_CR_000006	01/21/2012 9:30	TRUE	1.021	0	397.5	0	61.9	22.5	147	5.6	9.4	2.7
TPM-1S_CR_000006	01/21/2012 9:45	TRUE	1.021	0	363.1	0	59.9	22.9	156	6.4	10.9	4.2
TPM-1S_CR_000006	01/21/2012 10:00	TRUE	1.022	0	493.4	0	59.4	23.2	155	7.8	13	4.1
TPM-1S_CR_000006	01/21/2012 10:15	TRUE	1.021	0	569.2	0	59.3	23.2	175	8	12.8	3.9
TPM-1S_CR_000006	01/21/2012 10:30	TRUE	1.021	0	554.4	0	55.8	23.8	191	6.4	10.7	3
TPM-1S_CR_000006	01/21/2012 10:45	TRUE	1.021	0	574.6	0	57.3	23.8	187	6.4	11.1	2.3
TPM-1S_CR_000006	01/21/2012 11:00	TRUE	1.021	0	699.3	0	57.3	24	178	7.4	14.2	1.4
TPM-1S_CR_000006	01/21/2012 11:15	TRUE	1.021	0	711.3	0	54.3	23.9	169	9.6	14.6	4.2
TPM-1S_CR_000006	01/21/2012 11:30	TRUE	1.021	0	786.2	0	57.9	24	175	8.7	13.2	3.4
TPM-1S_CR_000006	01/21/2012 11:45	TRUE	1.021	0	811	0	55.9	24.1	181	8.8	12.8	4.1
TPM-1S_CR_000006	01/21/2012 12:00	TRUE	1.02	0	535.2	0	57.4	24.6	183	9.1	12.9	4.4
TPM-1S_CR_000006	01/21/2012 12:15	TRUE	1.02	0	364.8	0	59.9	23.8	196	8.2	12.2	3.8
TPM-1S_CR_000006	01/21/2012 12:30	TRUE	1.02	0	648.1	0	59.7	23.8	186	7.8	11.9	4
TPM-1S_CR_000006	01/21/2012 12:45	TRUE	1.019	0	776.6	0	58	24.2	187	7.8	13.3	2.8
TPM-1S_CR_000006	01/21/2012 13:00	TRUE	1.019	0	708.7	0	53.8	24.4	187	8.1	13.8	2.6
TPM-1S_CR_000006	01/21/2012 13:15	TRUE	1.019	0	628.7	0	53.7	24.6	194	9.2	15	3.8
TPM-1S_CR_000006	01/21/2012 13:30	TRUE	1.019	0	813	0	52	24.5	208	10.2	14.4	5.9
TPM-1S_CR_000006	01/21/2012 13:45	TRUE	1.019	0	757	0	52.9	24.5	214	9.2	13.8	4.8
TPM-1S_CR_000006	01/21/2012 14:00	TRUE	1.019	0	718.1	0	52.9	24.6	199	7.6	12	3.1
TPM-1S_CR_000006	01/21/2012 14:15	TRUE	1.019	0	637	0	51.6	25	196	8.2	12	2.8
TPM-1S_CR_000006	01/21/2012 14:30	TRUE	1.018	0	609.1	0	47.3	24.9	197	8.2	12.9	4.1
TPM-1S_CR_000006	01/21/2012 14:45	TRUE	1.018	0	620.1	0	52.6	24.9	198	8.2	13.3	3.1
TPM-1S_CR_000006	01/21/2012 15:00	TRUE	1.018	0	582.8	0	50	25.2	197	7.5	11.4	3.5
TPM-1S_CR_000006	01/21/2012 15:15	TRUE	1.018	0	543.4	0	50.1	24.9	195	7.1	11.6	3.8
TPM-1S_CR_000006	01/21/2012 15:30	TRUE	1.018	0	528.1	0	55.4	25	206	7.5	11.9	3.6
TPM-1S_CR_000006	01/21/2012 15:45	TRUE	1.018	0	458.1	0	54.7	24.8	190	7.6	11.7	4
TPM-1S_CR_000006	01/21/2012 16:00	TRUE	1.018	0	420.5	0	55.7	24.8	193	7.6	12.1	3.3
TPM-1S_CR_000006	01/21/2012 16:15	TRUE	1.018	0	399.6	0	60.2	24.6	152	8.6	12.5	5.9
TPM-1S_CR_000006	01/21/2012 16:30	TRUE	1.018	0	327.6	0	63.3	24.2	142	7.5	10.5	4.7
TPM-1S_CR_000006	01/21/2012 16:45	TRUE	1.018	0	265.9	0	62.7	24.1	146	7.1	10.3	3.3
TPM-1S_CR_000006	01/21/2012 17:00	TRUE	1.018	0	199.7	0	62	24.2	159	6.3	10.1	3.1

TPM-1S_CR_000006	01/21/2012 17:15	TRUE	1.018	0	106.1	0	60	24.2	191	4.8	7.6	2.6
TPM-1S_CR_000006	01/21/2012 17:30	TRUE	1.018	0	44.91	0	59.7	24.1	188	5.5	9.2	2.1
TPM-1S_CR_000006	01/21/2012 17:45	TRUE	1.018	0	39	0	59.4	23.9	189	5.1	7.4	3.1
TPM-1S_CR_000006	01/21/2012 18:00	TRUE	1.018	0	8.93	0	63.6	24	153	7.8	10.1	4.5
TPM-1S_CR_000006	01/21/2012 18:15	TRUE	1.018	0	2.568	0	66.5	23.5	150	7.1	9.5	5.2
TPM-1S_CR_000006	01/21/2012 18:30	TRUE	1.018	0	0.18	0	67.4	23.6	145	6.6	8.9	4.5
TPM-1S_CR_000006	01/21/2012 18:45	TRUE	1.018	0	0.02	0	70.4	23.3	144	6.2	8	4.3
TPM-1S_CR_000006	01/21/2012 19:00	TRUE	1.019	0	0.033	0	70.3	23.3	149	6.2	8.1	4.4
TPM-1S_CR_000006	01/21/2012 19:15	TRUE	1.019	0	0.17	0	70	23.3	133	5.8	7.5	3.9
TPM-1S_CR_000006	01/21/2012 19:30	TRUE	1.019	0	0.297	0	73.2	23	133	5.7	8	3.8
TPM-1S_CR_000006	01/21/2012 19:45	TRUE	1.019	0	0.267	0	72.9	23.2	136	5.6	7.6	3.9
TPM-1S_CR_000006	01/21/2012 20:00	TRUE	1.019	0	0.35	0	71.3	23	127	4.9	6.4	3.4
TPM-1S_CR_000006	01/21/2012 20:15	TRUE	1.019	0	0.393	0	71.6	23.1	131	4.1	6.4	2.3
TPM-1S_CR_000006	01/21/2012 20:30	TRUE	1.019	0	0.353	0	72.2	23.1	138	5.2	7.1	3.7
TPM-1S_CR_000006	01/21/2012 20:45	TRUE	1.019	0	0.383	0	71.1	23.1	121	4	5.6	2.5
TPM-1S_CR_000006	01/21/2012 21:00	TRUE	1.019	0	0.397	0	72.5	23.2	123	3.4	5.6	0.8
TPM-1S_CR_000006	01/21/2012 21:15	TRUE	1.019	0	0.4	0	71.6	23.2	146	3.4	5.7	1.3
TPM-1S_CR_000006	01/21/2012 21:30	TRUE	1.019	0	0.397	0	72.1	23.3	145	5.1	7.1	3.7
TPM-1S_CR_000006	01/21/2012 21:45	TRUE	1.019	0	0.4	0	72.2	23.4	141	4.2	7	2.1
TPM-1S_CR_000006	01/21/2012 22:00	TRUE	1.019	0	0.4	0	73.5	23.3	142	4.2	5.6	3
TPM-1S_CR_000006	01/21/2012 22:15	TRUE	1.019	0	0.4	0	74.1	23.3	128	4.5	23	1
TPM-1S_CR_000006	01/21/2012 22:30	TRUE	1.019	0	0.4	0.001	74	23.2	127	3	17.1	0.9
TPM-1S_CR_000006	01/21/2012 22:45	TRUE	1.019	0	0.413	0.003	74	23.3	308	3.3	4.6	0.5
TPM-1S_CR_000006	01/21/2012 23:00	TRUE	1.019	0	0.683	0	79.6	22.3	307	3.3	4.2	2.2
TPM-1S_CR_000006	01/21/2012 23:15	TRUE	1.019	0	0.8	0	82	21.8	328	3.5	4.5	2.6
TPM-1S_CR_000006	01/21/2012 23:30	TRUE	1.02	0	0.8	0	83	21.9	326	4.4	15.5	3
TPM-1S_CR_000006	01/21/2012 23:45	TRUE	1.019	0	0.81	0.001	83.1	21.5	333	3.6	12.3	2.4
TPM-1S_CR_000006	01/22/2012 0:00	TRUE	1.019	0	0.816	0.001	82.2	21.8	332	4.4	5.7	3.3
TPM-1S_CR_000006	01/22/2012 0:15	TRUE	1.019	0	0.89	0	83.3	21.8	333	4.5	5.7	2.7
TPM-1S_CR_000006	01/22/2012 0:30	TRUE	1.019	0	0.956	0	82.1	21.8	335	4.5	5.9	3.2
TPM-1S_CR_000006	01/22/2012 0:45	TRUE	1.019	0	1.003	0	82.3	21.9	339	4.6	5.8	3.3
TPM-1S_CR_000006	01/22/2012 1:00	TRUE	1.019	0	1.013	0	82.2	22.4	334	6	7.4	4
TPM-1S_CR_000006	01/22/2012 1:15	TRUE	1.019	0	1.18	0	81.4	21.6	340	7.7	11.5	5.1
TPM-1S_CR_000006	01/22/2012 1:30	TRUE	1.019	0	1.359	0	82.7	20.5	346	9.8	12.9	6.3
TPM-1S_CR_000006	01/22/2012 1:45	TRUE	1.02	0	1.599	0	85.8	19.9	356	9.7	12.9	6.1
TPM-1S_CR_000006	01/22/2012 2:00	TRUE	1.02	0	1.589	0	85.9	20.2	357	8.2	10.6	4.3
TPM-1S_CR_000006	01/22/2012 2:15	TRUE	1.019	0	1.256	0	83.2	20.4	0	7.4	10.9	3.3
TPM-1S_CR_000006	01/22/2012 2:30	TRUE	1.019	0	0.95	0	78	20.8	348	7.5	11.8	4.7
TPM-1S_CR_000006	01/22/2012 2:45	TRUE	1.019	0	1.146	0	77.7	20.6	343	7.8	9.8	4.7
TPM-1S_CR_000006	01/22/2012 3:00	TRUE	1.019	0	0.893	0	78.5	20	355	8.3	11.9	4.7
TPM-1S_CR_000006	01/22/2012 3:15	TRUE	1.019	0	0.763	0	75.8	20.3	18	10.6	15.9	6.1
TPM-1S_CR_000006	01/22/2012 3:30	TRUE	1.019	0	0.626	0	70.9	21.3	22	11	16	6.1
TPM-1S_CR_000006	01/22/2012 3:45	TRUE	1.019	0	0.506	0	71.3	21.2	24	11.8	15.8	6.9
TPM-1S_CR_000006	01/22/2012 4:00	TRUE	1.019	0	0.516	0	71.9	21.4	22	9.8	14.4	4.2
TPM-1S_CR_000006	01/22/2012 4:15	TRUE	1.019	0	0.417	0	68.2	21.2	11	9.2	13.1	5
TPM-1S_CR_000006	01/22/2012 4:30	TRUE	1.019	0	0.416	0	73.7	20.9	18	8.3	12.2	4.4
TPM-1S_CR_000006	01/22/2012 4:45	TRUE	1.018	0	0.4	0	68.3	21.2	24	7.7	10.4	3.4
TPM-1S_CR_000006	01/22/2012 5:00	TRUE	1.018	0	0.403	0	68.6	21.4	343	6	9	3
TPM-1S_CR_000006	01/22/2012 5:15	TRUE	1.018	0	0.54	0	74.2	19.9	334	5.1	7.9	2.5
TPM-1S_CR_000006	01/22/2012 5:30	TRUE	1.018	0	0.536	0	75.5	19.5	3	4.5	6.8	1.9
TPM-1S_CR_000006	01/22/2012 5:45	TRUE	1.018	0	0.433	0	72.3	20.1	358	4.7	7.6	2.7
TPM-1S_CR_000006	01/22/2012 6:00	TRUE	1.018	0	0.4	0	71.4	20.7	33	7.4	10.4	4.1
TPM-1S_CR_000006	01/22/2012 6:15	TRUE	1.018	0	0.44	0	68	21.3	353	5.7	8.6	3.2
TPM-1S_CR_000006	01/22/2012 6:30	TRUE	1.019	0	0.566	0	74.7	20.5	353	5.5	8.2	3
TPM-1S_CR_000006	01/22/2012 6:45	TRUE	1.019	0	0.606	0	76.9	20.3	350	6.3	8.3	3.8
TPM-1S_CR_000006	01/22/2012 7:00	TRUE	1.019	0	0.866	0	77.5	19.8	345	5.4	6.5	3.9
TPM-1S_CR_000006	01/22/2012 7:15	TRUE	1.019	0	2.869	0	78	19.9	341	5.7	7.3	3.6
TPM-1S_CR_000006	01/22/2012 7:30	TRUE	1.019	0	9.87	0	76.5	19.8	333	5.5	7.2	3.8
TPM-1S_CR_000006	01/22/2012 7:45	TRUE	1.019	0	34.76	0	79.1	19.1	331	5	6.5	3.4
TPM-1S_CR_000006	01/22/2012 8:00	TRUE	1.019	0	75.31	0	79.4	18.8	351	6	8	3
TPM-1S_CR_000006	01/22/2012 8:15	TRUE	1.02	0	133.3	0	76.9	19.5	6	6.8	10	2.5
TPM-1S_CR_000006	01/22/2012 8:30	TRUE	1.02	0	84.3	0	70.3	20.7	16	8.5	12.1	4.6
TPM-1S_CR_000006	01/22/2012 8:45	TRUE	1.02	0	180	0	66	21.7	22	9.9	13	5.5
TPM-1S_CR_000006	01/22/2012 9:00	TRUE	1.02	0	307.2	0	63.9	22	27	9.6	13	4.8
TPM-1S_CR_000006	01/22/2012 9:15	TRUE	1.02	0	344.4	0	60.9	22.4	42	9.1	11.7	6.1
TPM-1S_CR_000006	01/22/2012 9:30	TRUE	1.02	0	393.2	0	62.4	22.7	34	8.6	12	3.8
TPM-1S_CR_000006	01/22/2012 9:45	TRUE	1.02	0	439.4	0	60.2	22.9	34	8.2	11	4.9
TPM-1S_CR_000006	01/22/2012 10:00	TRUE	1.02	0	482.2	0	61	23.3	43	10.3	12.7	7
TPM-1S_CR_000006	01/22/2012 10:15	TRUE	1.02	0	524	0	61.1	23.3	42	10.3	13.8	6.9
TPM-1S_CR_000006	01/22/2012 10:30	TRUE	1.02	0	564.1	0	59.2	23.4	42	10.3	12.9	6.8
TPM-1S_CR_000006	01/22/2012 10:45	TRUE	1.02	0	603.7	0	58.5	23.5	48	9.8	12.6	6.3
TPM-1S_CR_000006	01/22/2012 11:00	TRUE	1.02	0	615.5	0	58.3	23.7	47	10.7	13.9	6.4
TPM-1S_CR_000006	01/22/2012 11:15	TRUE	1.02	0	507.1	0	58.5	23.6	44	10.2	13.2	6.2
TPM-1S_CR_000006	01/22/2012 11:30	TRUE	1.02	0	75.17	0	61.7	23.7	59	10	13.9	5.6
TPM-1S_CR_000006	01/22/2012 11:45	TRUE	1.02	0	446.9	0	62	23.7	56	10	13.6	5.9
TPM-1S_CR_000006	01/22/2012 12:00	TRUE	1.02	0	631.6	0	61.4	23.7	55	10.9	14	7.8
TPM-1S_CR_000006	01/22/2012 12:15	TRUE	1.02	0	395.6	0	62	23.7	58	10.1	13.5	6
TPM-1S_CR_000006	01/22/2012 12:30	TRUE	1.02	0	771.8	0	64.3	23.8	55	10.1	13.8	5.9
TPM-1S_CR_000006	01/22/2012 12:45	TRUE	1.02	0	791.8	0	64.4	24	54	10	14.8	6.2
TPM-1S_CR_000006	01/22/2012 13:00	TRUE	1.019	0	737.1	0	64.7	24.5	58	10.2	14.3	6
TPM-1S_CR_000006	01/22/2012 13:15	TRUE	1.019	0	750.3	0	64.6	24.4	57	10.9	15	6.8
TPM-1S_CR_000006	01/22/2012 13:30	TRUE	1.019	0	663.8	0	64.1	24.3	52	11.2	14.2	6.4
TPM-1S_CR_000006	01/22/2012 13:45	TRUE	1.019	0	508.4	0	65.9	24.1	60	11	15	6.8
TPM-1S_CR_000006	01/22/2012 14:00	TRUE	1.019	0	252.6	0	67.5	24.1	66	10	14	6.5
TPM-1S_CR_000006	01/22/2012 14:15	TRUE	1.019	0	289.5	0	68	23.9	71	8.7	12.8	5.5
TPM-1S_CR_000006	01/22/2012 14:30	TRUE	1.018	0	168	0	68.2	24	82	7.9	11.1	4.6
TPM-1S_CR_000006	01/22/2012 14:45	TRUE	1.019	0	223.7	0	66.8	24.1	95	9.6	14.6	5.3
TPM-1S_CR_000006	01/22/2012 15:00	TRUE	1.018	0	233.5	0	64.8	24.3	99	11.5	16.4	6.7
TPM-1S_CR_000006	01/22/2012 15:15	TRUE	1.018	0	156.3	0	66.6	24.3	104	11.8	16.6	7.8
TPM-1S_CR_000006	01/22/2012 15:30	TRUE	1.018	0	212.2	0	64.2	24.2	107	11.8	15.7	7.1
TPM-1S_CR_000006	01/22/2012 15:45	TRUE	1.018	0	149.2	0	66.8	24.3	93	10.7	16.3	7.3
TPM-1S_CR_000006	01/22/2012 16:00	TRUE	1.018	0	212.3	0	67.9	24.2	90	10	13.9	6.5
TPM-1S_CR_000006	01/22/2012 16:15	TRUE	1.018	0	66.67	0	66.2	24.2	94	9.7	15.4	4.8
TPM-1S_CR_000006	01/22/2012 16:30	TRUE	1.018	0	280.7	0	66.5	24	105	9.7	14.3	5.8
TPM-1S_CR_000006	01/22/2012 16:45	TRUE	1.018	0	312.6	0	61.1	24.3	103	10.1	13.7	5.6
TPM-1S_CR_000006	01/22/2012 17:00	TRUE	1.018	0	158.1	0	63.9	24.4	91	9.2	13.2	5.7
TPM-1S_CR_000006	01/22/2012 17:15	TRUE	1.019	0	198.7	0	64.1	24.3	91	8.9	12.6	4.5
TPM-1S_CR_000006	01/22/2012 17:30	TRUE	1.019	0	141.5	0	64.7	24.3	85	9.9	14.4	6.1
TPM-1S_CR_000006	01/22/2012 17:45	TRUE	1.019	0	72.4	0	66	24.2	82	10	14.5	6.8
TPM-1S_CR_000006	01/22/2012 18:00	TRUE	1.019	0	20.29	0	69.6	24.1	83	9.7	13.1	6
TPM-1S_CR_000006	01/22/2012 18:15	TRUE	1.019	0	4.264	0	70.8	23.8	84	9.1	12.4	5.9
TPM-1S_CR_000006	01/22/2012 18:30	TRUE	1.019	0	1.156	0	71.8	23.7	82	8.8	13.4	5.7

TPM-1S_CR_000006	01/22/2012 18:45	TRUE	1.019	0	1.159	0	73.4	23.6	80	8.8	11.9	5.7	
TPM-1S_CR_000006	01/22/2012 19:00	TRUE	1.019	0	1.183	0	74.6	23.5	79	8.5	11.3	5.8	
TPM-1S_CR_000006	01/22/2012 19:15	TRUE	1.019	0	1.069	0	73.9	23.3	77	8.9	12.1	5.6	
TPM-1S_CR_000006	01/22/2012 19:30	TRUE	1.02	0	1.043	0	73.2	23.5	86	9.1	12.7	6.1	
TPM-1S_CR_000006	01/22/2012 19:45	TRUE	1.02	0	1.033	0	72	23.4	91	9.2	13.5	5.4	
TPM-1S_CR_000006	01/22/2012 20:00	TRUE	1.02	0	1.203	0	74.3	23.6	96	8.7	12.7	5.5	
TPM-1S_CR_000006	01/22/2012 20:15	TRUE	1.02	0	1.259	0	74.4	23.5	94	8	12.7	4.7	
TPM-1S_CR_000006	01/22/2012 20:30	TRUE	1.02	0	1.303	0	76.4	23.5	84	8.5	12.1	5.1	
TPM-1S_CR_000006	01/22/2012 20:45	TRUE	1.02	0	1.243	0	76	23.3	81	8.9	11.9	6	
TPM-1S_CR_000006	01/22/2012 21:00	TRUE	1.02	0	1.213	0	74.3	23.4	83	8.9	12.7	6.6	
TPM-1S_CR_000006	01/22/2012 21:15	TRUE	1.02	0	1.206	0	74.3	23.4	89	8	11.2	5.2	
TPM-1S_CR_000006	01/22/2012 21:30	TRUE	1.02	0	1.199	0	73.6	23.3	85	8.3	11.8	5.3	
TPM-1S_CR_000006	01/22/2012 21:45	TRUE	1.02	0	1.19	0	73.7	23.4	88	8.4	11.2	5.4	
TPM-1S_CR_000006	01/22/2012 22:00	TRUE	1.02	0	1.236	0	74.5	23.4	88	7.8	11.8	4.7	
TPM-1S_CR_000006	01/22/2012 22:15	TRUE	1.02	0	1.373	0	73.6	23.4	90	8.1	11.6	5.2	
TPM-1S_CR_000006	01/22/2012 22:30	TRUE	1.02	0	1.543	0	75.9	23.3	93	7.6	10.8	4.8	
TPM-1S_CR_000006	01/22/2012 22:45	TRUE	1.02	0	1.626	0	77.2	23.3	102	8.3	13.1	5	
TPM-1S_CR_000006	01/22/2012 23:00	TRUE	1.02	0	1.629	0	78.7	23.2	100	8.3	11.8	5.1	
TPM-1S_CR_000006	01/22/2012 23:15	TRUE	1.02	0	1.743	0	77.7	23.5	101	8	11.5	4.7	
TPM-1S_CR_000006	01/22/2012 23:30	TRUE	1.02	0	1.383	0	77.5	23.3	109	8.7	11.5	5.7	
TPM-1S_CR_000006	01/22/2012 23:45	TRUE	1.02	0	1.596	0	75.1	23.4	108	7.4	10	4.8	
TPM-1S_CR_000006	01/23/2012 0:00	TRUE	1.019	0	1.673	0	76.3	23.3	99	6.5	10.5	4.5	
TPM-1S_CR_000006	01/23/2012 0:15	TRUE	1.019	0	1.906	0	78	23.4	95	6	8.7	3.7	
TPM-1S_CR_000006	01/23/2012 0:30	TRUE	1.019	0	1.989	0	78.5	23.3	107	5.9	8.7	3.2	
TPM-1S_CR_000006	01/23/2012 0:45	TRUE	1.019	0	1.889	0	79.1	23.2	109	5.5	8.4	3.6	
TPM-1S_CR_000006	01/23/2012 1:00	TRUE	1.019	0	1.889	0	77.4	23.1	108	5.2	8.4	3.1	
TPM-1S_CR_000006	01/23/2012 1:15	TRUE	1.019	0	1.896	0	77.4	23.1	102	4.8	7	2.7	
TPM-1S_CR_000006	01/23/2012 1:30	TRUE	1.019	0	1.929	0	77.9	23.1	96	4.6	6.6	2.9	
TPM-1S_CR_000006	01/23/2012 1:45	TRUE	1.019	0	1.679	0	77.6	23.1	102	5.9	10.7	2.9	
TPM-1S_CR_000006	01/23/2012 2:00	TRUE	1.019	0	1.773	0	76.1	23.1	122	7.7	10.3	5.3	
TPM-1S_CR_000006	01/23/2012 2:15	TRUE	1.019	0	1.943	0	77.1	23.1	127	7.2	10.6	4.5	
TPM-1S_CR_000006	01/23/2012 2:30	TRUE	1.019	0	1.959	0	77.2	23.1	124	6.8	9.6	5.1	
TPM-1S_CR_000006	01/23/2012 2:45	TRUE	1.019	0	2.142	0	77.9	23.1	116	7	9.7	5	
TPM-1S_CR_000006	01/23/2012 3:00	TRUE	1.019	0	2.192	0	79.6	23.1	121	7.2	10.5	4.9	
TPM-1S_CR_000006	01/23/2012 3:15	TRUE	1.019	0	1.983	0	78.2	22.9	119	7.5	9.9	5	
TPM-1S_CR_000006	01/23/2012 3:30	TRUE	1.019	0	1.929	0	77.4	22.9	122	8.2	12	5.7	
TPM-1S_CR_000006	01/23/2012 3:45	TRUE	1.019	0	1.749	0	77.6	23	121	8.5	11	5.7	
TPM-1S_CR_000006	01/23/2012 4:00	TRUE	1.019	0	1.656	0	75.7	23	116	7.9	11.5	5.6	
TPM-1S_CR_000006	01/23/2012 4:15	TRUE	1.019	0	1.689	0	76.4	23	116	8.3	11.4	5.7	
TPM-1S_CR_000006	01/23/2012 4:30	TRUE	1.019	0	1.783	0	76.5	23	111	8	11.6	5.2	
TPM-1S_CR_000006	01/23/2012 4:45	TRUE	1.019	0	1.856	0	76.7	23	115	7.7	10.7	4.6	
TPM-1S_CR_000006	01/23/2012 5:00	TRUE	1.019	0	1.776	0	77.9	23	119	8	12	5.6	
TPM-1S_CR_000006	01/23/2012 5:15	TRUE	1.019	0	1.699	0	76.3	23	118	8.8	11.8	5.8	
TPM-1S_CR_000006	01/23/2012 5:30	TRUE	1.019	0	1.749	0	76.8	23	115	8.3	11.3	6	
TPM-1S_CR_000006	01/23/2012 5:45	TRUE	1.019	0	1.626	0	75.7	22.9	116	8.5	11.2	5.8	
TPM-1S_CR_000006	01/23/2012 6:00	TRUE	1.019	0	1.573	0	76.4	22.9	116	7.6	10.8	5.4	
TPM-1S_CR_000006	01/23/2012 6:15	TRUE	1.019	0	1.546	0	75.4	23	114	8.6	12.1	5.4	
TPM-1S_CR_000006	01/23/2012 6:30	TRUE	1.019	0	1.346	0	75.4	22.9	118	9.4	13.4	6.5	
TPM-1S_CR_000006	01/23/2012 6:45	TRUE	1.019	0	1.306	0	74.3	22.9	120	8.7	11.9	5.7	
TPM-1S_CR_000006	01/23/2012 7:00	TRUE	1.019	0	2.206	0	73.8	22.9	118	8.2	11.2	6	
TPM-1S_CR_000006	01/23/2012 7:15	TRUE	1.019	0	8.28	0	72.3	22.9	115	8	11.3	4.9	
TPM-1S_CR_000006	01/23/2012 7:30	TRUE	1.019	0	26.29	0	71.8	22.8	117	7.5	10.4	4.7	
TPM-1S_CR_000006	01/23/2012 7:45	TRUE	1.019	0	63.84	0	71.6	23	121	8.2	11.6	5.3	
TPM-1S_CR_000006	01/23/2012 8:00	TRUE	1.019	0	91.8	0	70.8	23.2	120	9.5	13.7	5.9	
TPM-1S_CR_000006	01/23/2012 8:15	TRUE	1.019	0	139.6	0	70.7	23.4	120	9.9	13.3	6.6	
TPM-1S_CR_000006	01/23/2012 8:30	TRUE	1.019	0	189	0	70.1	23.6	120	9.9	13.3	6.3	
TPM-1S_CR_000006	01/23/2012 8:45	TRUE	1.02	0	250	0	70.5	23.7	121	10.4	14.7	6.6	
TPM-1S_CR_000006	01/23/2012 9:00	TRUE	1.02	0	300.3	0	69.3	24	123	12.1	17.5	8.2	
TPM-1S_CR_000006	01/23/2012 9:15	TRUE	1.02	0	331.3	0	70.3	24	124	12.3	17.3	8.3	
TPM-1S_CR_000006	01/23/2012 9:30	TRUE	1.02	0	384	0	69.5	24.2	120	12.2	16.4	8	
TPM-1S_CR_000006	01/23/2012 9:45	TRUE	1.02	0	446.2	0	69.9	24.3	121	12.6	17.8	6.7	
TPM-1S_CR_000006	01/23/2012 10:00	TRUE	1.02	0	376.9	0	66.5	24.3	121	13.6	17.8	9.3	
TPM-1S_CR_000006	01/23/2012 10:15	TRUE	1.02	0	541.3	0	68.2	24.2	128	13.3	18.4	7.6	
TPM-1S_CR_000006	01/23/2012 10:30	TRUE	1.02	0	556.9	0	68.2	24.5	126	14.7	20.2	9.7	
TPM-1S_CR_000006	01/23/2012 10:45	TRUE	1.02	0	641.7	0	67.4	24.4	126	13.6	18.6	8	
TPM-1S_CR_000006	01/23/2012 11:00	TRUE	1.02	0	650.4	0	66.1	24.5	129	13.6	18.4	8.9	
TPM-1S_CR_000006	01/23/2012 11:15	TRUE	1.02	0	707.2	0	68	24.7	127	14.7	19.5	10.1	
TPM-1S_CR_000006	01/23/2012 11:30	TRUE	1.02	0	712.3	0	66	24.7	125	14.3	19.4	8.7	
TPM-1S_CR_000006	01/23/2012 11:45	TRUE	1.02	0	596.9	0	66.5	24.5	133	15	19.6	9.6	
TPM-1S_CR_000006	01/23/2012 12:00	TRUE	1.02	0	645.1	0	68	24.4	137	14.7	19.5	10.9	
TPM-1S_CR_000006	01/23/2012 12:15	TRUE	1.02	0	651.3	0	67	24.5	132	14	20.1	9.3	
TPM-1S_CR_000006	01/23/2012 12:30	TRUE	1.019	0	706.1	0	66.3	24.5	132	13.1	18.2	8.3	
TPM-1S_CR_000006	01/23/2012 12:45	TRUE	1.019	0	549.4	0	64.9	24.6	134	13	19	8.2	
TPM-1S_CR_000006	01/23/2012 13:00	TRUE	1.019	0	745.4	0	66.3	24.6	127	12.8	17.4	8.2	
TPM-1S_CR_000006	01/23/2012 13:15	TRUE	1.019	0	580.1	0	68.8	24.7	124	12.9	18.7	8.2	
TPM-1S_CR_000006	01/23/2012 13:30	TRUE	1.019	0	566.3	0	68.1	24.6	129	13.1	18.3	8.3	
TPM-1S_CR_000006	01/23/2012 13:45	TRUE	1.019	0	505.9	0	69.2	24.5	129	11.7	16.3	7.2	
TPM-1S_CR_000006	01/23/2012 14:00	TRUE	1.019	0	718.4	0	67	24.6	137	11.7	16.3	7.6	
TPM-1S_CR_000006	01/23/2012 14:15	TRUE	1.018	0	647.2	0	68.8	24.8	125	10.9	15.2	7	
TPM-1S_CR_000006	01/23/2012 14:30	TRUE	1.018	0	698.7	0	65.3	24.8	121	10.9	17	7.2	
TPM-1S_CR_000006	01/23/2012 14:45	TRUE	1.018	0	619.8	0	67.6	24.8	129	10.9	15.7	5.6	
TPM-1S_CR_000006	01/23/2012 15:00	TRUE	1.018	0	572.8	0	64.8	24.7	130	10.6	15.1	6.8	
TPM-1S_CR_000006	01/23/2012 15:15	TRUE	1.018	0	534.1	0	63.5	24.6	123	9.7	13.9	6.2	
TPM-1S_CR_000006	01/23/2012 15:30	TRUE	1.018	0	488.9	0	66.1	24.6	128	9.1	14.2	5.6	
TPM-1S_CR_000006	01/23/2012 15:45	TRUE	1.018	0	419.7	0	66.9	24.6	127	8.9	12.4	5.7	
TPM-1S_CR_000006	01/23/2012 16:00	TRUE	1.018	0	320.6	0	66.6	24.7	124	8.3	11.3	4.1	
TPM-1S_CR_000006	01/23/2012 16:15	TRUE	1.018	0	379.9	0	66.8	24.5	101	8.3	12.6	5.5	
TPM-1S_CR_000006	01/23/2012 16:30	TRUE	1.019	0	289.8	0	66.8	24.8	97	8.9	12.7	6	
TPM-1S_CR_000006	01/23/2012 16:45	TRUE	1.018	0	291	0	68.8	24.6	106	8.6	12.7	5.7	
TPM-1S_CR_000006	01/23/2012 17:00	TRUE	1.019	0	189.8	0	68.4	24.7	115	8.8	12.6	5.6	
TPM-1S_CR_000006	01/23/2012 17:15	TRUE	1.019	0	143.4	0	69.1	24.4	117	8.3	12.2	5.3	
TPM-1S_CR_000006	01/23/2012 17:30	TRUE	1.019	0	101.4	0	71	24.4	125	8.7	11	5.6	
TPM-1S_CR_000006	01/23/2012 17:45	TRUE	1.019	0	53.33	0	69.9	24.3	113	8.1	10.4	5.7	
TPM-1S_CR_000006	01/23/2012 18:00	TRUE	1.019	0	18.85	0	69.8	24.2	112	7.3	10.6	5.3	
TPM-1S_CR_000006	01/23/2012 18:15	TRUE	1.019	0	5.576	0	72.2	24.1	106	7	9.9	4.8	
TPM-1S_CR_000006	01/23/2012 18:30	TRUE	1.019	0	1.559	0	72.7	23.9	110	7.2	9.6	4.5	
TPM-1S_CR_000006	01/23/2012 18:45	TRUE	1.019	0	1.616	0	75.2	23.9	110	6.3	9.4	4.2	
TPM-1S_CR_000006	01/23/2012 19:00	TRUE	1.019	0	1.606	0	74.6	23.7	110	6.8	9.3	4.2	
TPM-1S_CR_000006	01/23/2012 19:15	TRUE	1.019	0	1.632	0	76	23.8	107	6.7	10	4.2	
TPM-1S_CR_000006	01/23/2012 19:30	TRUE	1.019	0	1.886	0	76.5	23.6	111	7.1	9.6	4.3	
TPM-1S_CR_000006	01/23/2012 19:45	TRUE	1.019	0	1.952	0	78.1	23.6	111	6.8	8.9	4.2	
TPM-1S_CR_000006	01/23/2012 20:00	TRUE	1.019	0	1.989	0	78	23.7	111	6.6	8.9	4.6	

TPM-1S_CR_000006	01/23/2012 20:15	TRUE	1.019	0	2.049	0	77.8	23.5	110	6.8	9.8	4.5	
TPM-1S_CR_000006	01/23/2012 20:30	TRUE	1.019	0	2.216	0	79	23.5	101	6.3	9	4.1	
TPM-1S_CR_000006	01/23/2012 20:45	TRUE	1.019	0	2.302	0	78.6	23.6	102	6.3	9	3.1	
TPM-1S_CR_000006	01/23/2012 21:00	TRUE	1.019	0	2.282	0	79.4	23.6	103	6.3	9.5	3.7	
TPM-1S_CR_000006	01/23/2012 21:15	TRUE	1.019	0	2.419	0.004	79.7	23.6	107	7	9.4	4.3	
TPM-1S_CR_000006	01/23/2012 21:30	TRUE	1.019	0	2.386	0	79.7	23.5	105	7.2	10.2	4.2	
TPM-1S_CR_000006	01/23/2012 21:45	TRUE	1.019	0	2.436	0	79.6	23.5	105	7.7	10.9	4.8	
TPM-1S_CR_000006	01/23/2012 22:00	TRUE	1.019	0	2.459	0	80.4	23.4	108	7.6	10.4	4.4	
TPM-1S_CR_000006	01/23/2012 22:15	TRUE	1.019	0	2.482	0	79.7	23.5	106	7.4	10.8	4.6	
TPM-1S_CR_000006	01/23/2012 22:30	TRUE	1.019	0	2.699	0	79.8	23.6	106	7.1	10	4.5	
TPM-1S_CR_000006	01/23/2012 22:45	TRUE	1.019	0	2.599	0	81.2	23.6	107	7.8	10.9	4.7	
TPM-1S_CR_000006	01/23/2012 23:00	TRUE	1.019	0	2.452	0	80.5	23.5	109	8.1	11.1	5.3	
TPM-1S_CR_000006	01/23/2012 23:15	TRUE	1.019	0	2.432	0	79.2	23.6	111	9	13	6.5	
TPM-1S_CR_000006	01/23/2012 23:30	TRUE	1.019	0	2.389	0	80.1	23.7	115	9	13.1	6.1	
TPM-1S_CR_000006	01/23/2012 23:45	TRUE	1.019	0	2.356	0	78.8	23.6	113	9.6	13.2	5.9	
TPM-1S_CR_000006	01/24/2012 0:00	TRUE	1.019	0	2.409	0	79.8	23.6	116	9.5	12.9	6.3	
TPM-1S_CR_000006	01/24/2012 0:15	TRUE	1.019	0	2.456	0	80	23.6	108	8.9	12.1	5.5	
TPM-1S_CR_000006	01/24/2012 0:30	TRUE	1.019	0	2.579	0	80	23.7	111	9.1	13.1	6.3	
TPM-1S_CR_000006	01/24/2012 0:45	TRUE	1.019	0	2.679	0	80.5	23.7	112	8.8	13.5	5.7	
TPM-1S_CR_000006	01/24/2012 1:00	TRUE	1.019	0	2.646	0	80.7	23.6	113	9.1	13.4	6.4	
TPM-1S_CR_000006	01/24/2012 1:15	TRUE	1.019	0	2.739	0	79.6	23.5	111	8.6	13	5.6	
TPM-1S_CR_000006	01/24/2012 1:30	TRUE	1.019	0	2.772	0	80	23.5	111	8.8	12.8	5.7	
TPM-1S_CR_000006	01/24/2012 1:45	TRUE	1.019	0	2.786	0	80.3	23.5	110	8.8	12.6	6.4	
TPM-1S_CR_000006	01/24/2012 2:00	TRUE	1.019	0	2.795	0	80.5	23.6	113	9.2	12.4	6.2	
TPM-1S_CR_000006	01/24/2012 2:15	TRUE	1.019	0	2.839	0	80.4	23.4	113	8.5	12.4	5.3	
TPM-1S_CR_000006	01/24/2012 2:30	TRUE	1.019	0	2.839	0	81.3	23.5	108	8.6	12.6	5.7	
TPM-1S_CR_000006	01/24/2012 2:45	TRUE	1.019	0	2.825	0	80.5	23.4	110	8.1	10.9	5.2	
TPM-1S_CR_000006	01/24/2012 3:00	TRUE	1.019	0	2.769	0	80.7	23.4	113	8.4	11.2	5.6	
TPM-1S_CR_000006	01/24/2012 3:15	TRUE	1.019	0	2.462	0	80.5	23.4	112	8.7	11.7	5.8	
TPM-1S_CR_000006	01/24/2012 3:30	TRUE	1.019	0	2.326	0	79.3	23.4	114	8.3	11.3	5.7	
TPM-1S_CR_000006	01/24/2012 3:45	TRUE	1.019	0	2.299	0	77.7	23.4	114	8.4	11.2	5.1	
TPM-1S_CR_000006	01/24/2012 4:00	TRUE	1.019	0	2.436	0	79.3	23.4	111	7.8	11.2	4.7	
TPM-1S_CR_000006	01/24/2012 4:15	TRUE	1.019	0	2.319	0	78.8	23.3	115	8.1	12.2	5.5	
TPM-1S_CR_000006	01/24/2012 4:30	TRUE	1.019	0	2.239	0	78.2	23.3	117	8.1	11	5.4	
TPM-1S_CR_000006	01/24/2012 4:45	TRUE	1.019	0	2.432	0	78.7	23.3	123	6.9	9.4	3.8	
TPM-1S_CR_000006	01/24/2012 5:00	TRUE	1.019	0	2.406	0	78.7	23.3	113	7.1	9.7	4.4	
TPM-1S_CR_000006	01/24/2012 5:15	TRUE	1.019	0	2.482	0	78.7	23.2	118	7.3	10.3	4.9	
TPM-1S_CR_000006	01/24/2012 5:30	TRUE	1.019	0	2.402	0	78.9	23.1	113	7.6	11.8	4.5	
TPM-1S_CR_000006	01/24/2012 5:45	TRUE	1.019	0	2.109	0	78.8	23.2	111	8	11	5.3	
TPM-1S_CR_000006	01/24/2012 6:00	TRUE	1.02	0	2.299	0	77.4	23.2	109	7.3	10.4	5	
TPM-1S_CR_000006	01/24/2012 6:15	TRUE	1.02	0	2.132	0	77.4	23.2	111	7.3	10	4.4	
TPM-1S_CR_000006	01/24/2012 6:30	TRUE	1.02	0	2.169	0	76.6	23.1	112	7.3	10.2	4.9	
TPM-1S_CR_000006	01/24/2012 6:45	TRUE	1.02	0	2.182	0	76.6	23	111	7.7	10.4	5	
TPM-1S_CR_000006	01/24/2012 7:00	TRUE	1.02	0	2.659	0	76.5	23	112	7.5	10.2	5.4	
TPM-1S_CR_000006	01/24/2012 7:15	TRUE	1.02	0	6.484	0	76.5	23.1	120	7.5	10.5	4.8	
TPM-1S_CR_000006	01/24/2012 7:30	TRUE	1.02	0	15.18	0	76.6	23.1	113	6.3	9.5	3.4	
TPM-1S_CR_000006	01/24/2012 7:45	TRUE	1.02	0	34.89	0	77.5	23	110	6.8	10	4.5	
TPM-1S_CR_000006	01/24/2012 8:00	TRUE	1.02	0	105.7	0	76	23.1	113	7.9	11.5	5.6	
TPM-1S_CR_000006	01/24/2012 8:15	TRUE	1.02	0	151.5	0	74.3	23.5	112	8.2	12.1	5.5	
TPM-1S_CR_000006	01/24/2012 8:30	TRUE	1.02	0	203.5	0	72.2	23.8	114	8.7	12.6	5.9	
TPM-1S_CR_000006	01/24/2012 8:45	TRUE	1.021	0	255.6	0	71.8	24.1	117	8.7	11.9	5.2	
TPM-1S_CR_000006	01/24/2012 9:00	TRUE	1.021	0	305.4	0	71.6	24.3	115	8.8	12.1	5.8	
TPM-1S_CR_000006	01/24/2012 9:15	TRUE	1.021	0	354.9	0	69.3	24.5	118	9.5	12.9	6.1	
TPM-1S_CR_000006	01/24/2012 9:30	TRUE	1.021	0	402.8	0	68.8	24.6	115	10.1	14.6	6.1	
TPM-1S_CR_000006	01/24/2012 9:45	TRUE	1.021	0	449	0	69	24.6	112	11.5	15.1	7.4	
TPM-1S_CR_000006	01/24/2012 10:00	TRUE	1.022	0	491.4	0	67.5	24.6	113	10.3	15	5.7	
TPM-1S_CR_000006	01/24/2012 10:15	TRUE	1.022	0	533.3	0	67.7	24.9	117	11.7	15.9	7	
TPM-1S_CR_000006	01/24/2012 10:30	TRUE	1.022	0	574.5	0	67.1	24.6	110	11.9	15.9	7.8	
TPM-1S_CR_000006	01/24/2012 10:45	TRUE	1.022	0	612.3	0	68.7	25	113	11.6	18	7	
TPM-1S_CR_000006	01/24/2012 11:00	TRUE	1.022	0	678.7	0	68	24.8	123	11.6	16.5	7	
TPM-1S_CR_000006	01/24/2012 11:15	TRUE	1.022	0	702.7	0	67.6	25	129	11.5	17.6	7.5	
TPM-1S_CR_000006	01/24/2012 11:30	TRUE	1.022	0	737.1	0	66.7	25.4	133	11.3	16.1	7.4	
TPM-1S_CR_000006	01/24/2012 11:45	TRUE	1.021	0	739.3	0	65.3	25.2	133	11.7	16.8	6.6	
TPM-1S_CR_000006	01/24/2012 12:00	TRUE	1.021	0	763	0	67.1	25.1	131	12.6	17.4	7.9	
TPM-1S_CR_000006	01/24/2012 12:15	TRUE	1.021	0	771.4	0	69.7	25.2	132	12.4	16.9	7.3	
TPM-1S_CR_000006	01/24/2012 12:30	TRUE	1.021	0	816	0	66.3	25.2	130	12.8	19.1	7.8	
TPM-1S_CR_000006	01/24/2012 12:45	TRUE	1.02	0	864	0	68	25.2	128	11.8	17.6	7	
TPM-1S_CR_000006	01/24/2012 13:00	TRUE	1.02	0	805	0	67.6	25.5	124	12.4	17.2	7.8	
TPM-1S_CR_000006	01/24/2012 13:15	TRUE	1.02	0	875	0	67.1	25	133	12	17.2	7.7	
TPM-1S_CR_000006	01/24/2012 13:30	TRUE	1.02	0	783.4	0	67.1	25.5	110	12.1	16.9	7.8	
TPM-1S_CR_000006	01/24/2012 13:45	TRUE	1.02	0	390.6	0	68.3	25.3	114	11.5	17	7.4	
TPM-1S_CR_000006	01/24/2012 14:00	TRUE	1.02	0	535.7	0	69.8	24.8	106	11.4	15.8	7.2	
TPM-1S_CR_000006	01/24/2012 14:15	TRUE	1.02	0	542.8	0	68.5	25	103	10.4	14.9	6.2	
TPM-1S_CR_000006	01/24/2012 14:30	TRUE	1.019	0	450.9	0	69.9	25	102	10.9	15	6.7	
TPM-1S_CR_000006	01/24/2012 14:45	TRUE	1.019	0	381.7	0	70.3	25	100	11	16.2	6.4	
TPM-1S_CR_000006	01/24/2012 15:00	TRUE	1.019	0	398.5	0	71.5	25	117	11.8	15.5	7.6	
TPM-1S_CR_000006	01/24/2012 15:15	TRUE	1.019	0	328.3	0	69	25.1	101	11.6	17.4	6.7	
TPM-1S_CR_000006	01/24/2012 15:30	TRUE	1.019	0	371.9	0	70.3	24.8	109	10.6	14.8	6	
TPM-1S_CR_000006	01/24/2012 15:45	TRUE	1.019	0	242	0	67.3	25	103	11.2	15.6	7.7	
TPM-1S_CR_000006	01/24/2012 16:00	TRUE	1.019	0	255.2	0	70.2	25	116	12.1	17.8	7	
TPM-1S_CR_000006	01/24/2012 16:15	TRUE	1.019	0	227.1	0	70.6	24.8	106	13.3	18.1	9	
TPM-1S_CR_000006	01/24/2012 16:30	TRUE	1.019	0	267.3	0	70.8	24.7	112	12.5	17.3	7.6	
TPM-1S_CR_000006	01/24/2012 16:45	TRUE	1.019	0	257.2	0	71.3	24.8	119	12.9	17.8	8	
TPM-1S_CR_000006	01/24/2012 17:00	TRUE	1.019	0	206.1	0	69.4	25	114	10.4	14.9	6.3	
TPM-1S_CR_000006	01/24/2012 17:15	TRUE	1.019	0	125.8	0	70.6	25.1	105	11.2	15.8	6.5	
TPM-1S_CR_000006	01/24/2012 17:30	TRUE	1.019	0	91	0	69.3	24.6	101	10.5	15.5	5.9	
TPM-1S_CR_000006	01/24/2012 17:45	TRUE	1.02	0	43.96	0	71.9	24.6	101	10.5	13.9	7.3	
TPM-1S_CR_000006	01/24/2012 18:00	TRUE	1.02	0	15.05	0	70.6	24.3	100	9.8	13.6	5.3	
TPM-1S_CR_000006	01/24/2012 18:15	TRUE	1.02	0	4.064	0	72.8	24.3	102	9.2	14.3	5.7	
TPM-1S_CR_000006	01/24/2012 18:30	TRUE	1.02	0	1.756	0	74.6	24.3	96	8.7	12.2	5.9	
TPM-1S_CR_000006	01/24/2012 18:45	TRUE	1.02	0	1.609	0	75.5	24.2	90	9	12.1	5.9	
TPM-1S_CR_000006	01/24/2012 19:00	TRUE	1.02	0	1.786	0	76	24.1	87	8.4	11.6	5.7	
TPM-1S_CR_000006	01/24/2012 19:15	TRUE	1.02	0	1.876	0	75.1	24	91	7.7	11.5	4.8	
TPM-1S_CR_000006	01/24/2012 19:30	TRUE	1.02	0	2.029	0	77	24	93	7.6	11.3	4.5	
TPM-1S_CR_000006	01/24/2012 19:45	TRUE	1.02	0	2.039	0	76.2	24	98	7.4	11	4.8	
TPM-1S_CR_000006	01/24/2012 20:00	TRUE	1.02	0	1.986	0	77.9	24	102	7.6	10.3	4.5	
TPM-1S_CR_000006	01/24/2012 20:15	TRUE	1.02	0	1.912	0	76.1	24	107	8.3	12.7	5.3	
TPM-1S_CR_000006	01/24/2012 20:30	TRUE	1.021	0	2.039	0	75.9	24	106	7.6	11.1	4.3	
TPM-1S_CR_000006	01/24/2012 20:45	TRUE	1.021	0	2.089	0	75.8	24	106	7.7	10.4	4.3	
TPM-1S_CR_000006	01/24/2012 21:00	TRUE	1.021	0	2.039	0	76.8	24	105	8.4	12.7	5.7	
TPM-1S_CR_000006	01/24/2012 21:15	TRUE	1.021	0	2.086	0	76.7	24	106	9.2	14.6	6.1	
TPM-1S_CR_000006	01/24/2012 21:30	TRUE	1.021	0	2.249	0	77.5	24.1	104	9.6	14.3	6.2	

TPM-1S_CR_000006	01/24/2012 21:45	TRUE	1.021	0	2.322	0	77.9	24.1	108	9.7	13.8	6
TPM-1S_CR_000006	01/24/2012 22:00	TRUE	1.021	0	2.336	0	78.3	24.1	103	9.1	12.2	5.9
TPM-1S_CR_000006	01/24/2012 22:15	TRUE	1.021	0	2.409	0	79	24.1	102	9.3	14.2	6.3
TPM-1S_CR_000006	01/24/2012 22:30	TRUE	1.021	0	2.672	0	78	24	103	9.1	13.1	6
TPM-1S_CR_000006	01/24/2012 22:45	TRUE	1.021	0	2.795	0	80.6	24	105	9.5	15.2	5.3
TPM-1S_CR_000006	01/24/2012 23:00	TRUE	1.021	0	2.696	0	79.9	23.9	108	9.9	13.8	6.4
TPM-1S_CR_000006	01/24/2012 23:15	TRUE	1.021	0	2.436	0	78.7	23.9	112	10.3	15.1	6.6
TPM-1S_CR_000006	01/24/2012 23:30	TRUE	1.021	0	2.522	0	78.7	23.9	109	10.4	14.1	7
TPM-1S_CR_000006	01/24/2012 23:45	TRUE	1.021	0	2.482	0	79.6	23.9	109	9.6	13.8	6.2
TPM-1S_CR_000006	01/25/2012 0:00	TRUE	1.021	0	2.406	0	78.1	23.8	110	9.6	13	6.2
TPM-1S_CR_000006	01/25/2012 0:15	TRUE	1.021	0	2.439	0	77.9	23.8	109	8.9	11.9	5.5
TPM-1S_CR_000006	01/25/2012 0:30	TRUE	1.021	0	2.402	0	78	23.9	112	9.7	14.2	6.2
TPM-1S_CR_000006	01/25/2012 0:45	TRUE	1.021	0	2.386	0	78.3	23.9	115	8.8	12.5	6.1
TPM-1S_CR_000006	01/25/2012 1:00	TRUE	1.021	0	2.256	0	77.5	23.8	117	9.3	13.6	6.3
TPM-1S_CR_000006	01/25/2012 1:15	TRUE	1.02	0	2.366	0	77.2	23.8	120	10.1	14.2	7.3
TPM-1S_CR_000006	01/25/2012 1:30	TRUE	1.02	0	2.186	0	77.7	23.8	118	10.2	15.6	6.5
TPM-1S_CR_000006	01/25/2012 1:45	TRUE	1.02	0	2.256	0	76.1	23.8	119	9.5	13.2	6.4
TPM-1S_CR_000006	01/25/2012 2:00	TRUE	1.02	0	2.299	0	78	23.8	115	8.9	12.6	5.5
TPM-1S_CR_000006	01/25/2012 2:15	TRUE	1.02	0	2.332	0	77.5	23.7	117	9.2	13.9	6
TPM-1S_CR_000006	01/25/2012 2:30	TRUE	1.02	0	2.402	0	77.6	23.7	108	8.7	13.2	5.1
TPM-1S_CR_000006	01/25/2012 2:45	TRUE	1.02	0	2.392	0	77.6	23.7	113	9.2	12.9	5.6
TPM-1S_CR_000006	01/25/2012 3:00	TRUE	1.02	0	2.412	0	77.3	23.7	115	9.1	11.9	5.7
TPM-1S_CR_000006	01/25/2012 3:15	TRUE	1.02	0	2.409	0	78.2	23.7	115	9.7	13.8	6.3
TPM-1S_CR_000006	01/25/2012 3:30	TRUE	1.02	0	2.426	0	78.7	23.7	116	9.7	12.6	6.6
TPM-1S_CR_000006	01/25/2012 3:45	TRUE	1.02	0	2.449	0	78.6	23.6	117	9.4	12.6	6.7
TPM-1S_CR_000006	01/25/2012 4:00	TRUE	1.02	0	2.409	0	78.4	23.5	115	8.5	11.9	5.2
TPM-1S_CR_000006	01/25/2012 4:15	TRUE	1.02	0	2.406	0	78	23.4	112	8.9	11.9	6.2
TPM-1S_CR_000006	01/25/2012 4:30	TRUE	1.02	0	2.379	0	77.8	23.4	110	8.7	12.3	5.1
TPM-1S_CR_000006	01/25/2012 4:45	TRUE	1.02	0	2.349	0	77.6	23.5	106	8.2	11.7	5.6
TPM-1S_CR_000006	01/25/2012 5:00	TRUE	1.02	0	2.199	0	77.3	23.4	100	8.8	12.9	4.8
TPM-1S_CR_000006	01/25/2012 5:15	TRUE	1.02	0	2.156	0	76.1	23.5	101	9.3	12.5	6.2
TPM-1S_CR_000006	01/25/2012 5:30	TRUE	1.02	0	2.289	0	76.5	23.5	99	8.7	11.9	5.9
TPM-1S_CR_000006	01/25/2012 5:45	TRUE	1.02	0	2.319	0	77.3	23.5	99	9.1	13.1	5.3
TPM-1S_CR_000006	01/25/2012 6:00	TRUE	1.02	0	2.995	0	76.6	23.4	109	9.8	13.8	6.5
TPM-1S_CR_000006	01/25/2012 6:15	TRUE	1.02	0	2.616	0.001	79.7	23.2	107	9.2	12.8	6.2
TPM-1S_CR_000006	01/25/2012 6:30	TRUE	1.02	0	2.479	0	79.2	23.4	104	8.5	12.6	5.2
TPM-1S_CR_000006	01/25/2012 6:45	TRUE	1.02	0	2.392	0	77.5	23.3	102	7.9	11.2	4.9
TPM-1S_CR_000006	01/25/2012 7:00	TRUE	1.021	0	2.972	0	77.3	23.5	102	8.7	12.9	5.1
TPM-1S_CR_000006	01/25/2012 7:15	TRUE	1.021	0	6.827	0	78.3	23.3	93	8	11.4	5.3
TPM-1S_CR_000006	01/25/2012 7:30	TRUE	1.021	0	13.98	0	78.5	23.3	96	7.8	10.9	4.9
TPM-1S_CR_000006	01/25/2012 7:45	TRUE	1.021	0	39.54	0	78.9	23.4	102	8.5	12.5	5.3
TPM-1S_CR_000006	01/25/2012 8:00	TRUE	1.021	0	33.73	0	77.1	23.6	97	8.6	12.2	5.4
TPM-1S_CR_000006	01/25/2012 8:15	TRUE	1.021	0	46.35	0	77.1	23.5	96	9.5	13.6	6.2
TPM-1S_CR_000006	01/25/2012 8:30	TRUE	1.021	0	212.8	0	77.3	23.6	95	10.4	16.3	6.4
TPM-1S_CR_000006	01/25/2012 8:45	TRUE	1.021	0	240.5	0	74.4	24.1	105	11.4	15.9	7.5
TPM-1S_CR_000006	01/25/2012 9:00	TRUE	1.021	0	292.1	0	73.4	24.2	102	11.1	18.1	6.4
TPM-1S_CR_000006	01/25/2012 9:15	TRUE	1.022	0	222.8	0	73.2	24.4	106	11.4	15.7	8
TPM-1S_CR_000006	01/25/2012 9:30	TRUE	1.022	0	333.9	0	73	24.2	107	12.2	17.7	7.8
TPM-1S_CR_000006	01/25/2012 9:45	TRUE	1.022	0	459.5	0	71.5	24.5	104	12.2	18.8	6.3
TPM-1S_CR_000006	01/25/2012 10:00	TRUE	1.022	0	505	0	69.2	24.6	116	13	18.5	8.5
TPM-1S_CR_000006	01/25/2012 10:15	TRUE	1.022	0	637.7	0	70.8	24.9	108	12.1	16.6	7.2
TPM-1S_CR_000006	01/25/2012 10:30	TRUE	1.022	0	624.3	0	68.5	25	114	13.5	18.5	7.7
TPM-1S_CR_000006	01/25/2012 10:45	TRUE	1.022	0	486.8	0	68.7	24.9	115	14.3	19.9	7.7
TPM-1S_CR_000006	01/25/2012 11:00	TRUE	1.022	0	391.4	0	69	24.7	120	14.3	19.5	7.9
TPM-1S_CR_000006	01/25/2012 11:15	TRUE	1.022	0	524.4	0	67.9	24.7	117	13.8	18.8	9
TPM-1S_CR_000006	01/25/2012 11:30	TRUE	1.021	0	680.7	0	69	24.9	116	14.6	19.7	9.1
TPM-1S_CR_000006	01/25/2012 11:45	TRUE	1.021	0	545	0	68.1	24.8	113	13.9	19.7	8
TPM-1S_CR_000006	01/25/2012 12:00	TRUE	1.021	0	596.9	0	70.6	24.8	114	12.8	18.7	8.1
TPM-1S_CR_000006	01/25/2012 12:15	TRUE	1.021	0	444	0	68.3	25	109	14	19.1	8.1
TPM-1S_CR_000006	01/25/2012 12:30	TRUE	1.021	0	542.1	0	69.2	24.8	115	14.3	19.5	8.2
TPM-1S_CR_000006	01/25/2012 12:45	TRUE	1.02	0	573.5	0	68.3	24.8	108	13.9	19.4	9.9
TPM-1S_CR_000006	01/25/2012 13:00	TRUE	1.02	0	655.8	0	70.7	24.9	108	14.3	19.5	9.2
TPM-1S_CR_000006	01/25/2012 13:15	TRUE	1.02	0	637.6	0	69.1	25	114	13.9	19.3	8.7
TPM-1S_CR_000006	01/25/2012 13:30	TRUE	1.02	0	616.4	0	69.2	24.9	122	14	19.4	9.6
TPM-1S_CR_000006	01/25/2012 13:45	TRUE	1.02	0	522.2	0	70.6	25	114	13.6	19.4	8.6
TPM-1S_CR_000006	01/25/2012 14:00	TRUE	1.02	0	689.3	0	68.7	24.9	115	14	19.7	8.1
TPM-1S_CR_000006	01/25/2012 14:15	TRUE	1.02	0	393.8	0	69.7	25.1	115	13.5	22.1	8
TPM-1S_CR_000006	01/25/2012 14:30	TRUE	1.019	0	470.7	0	69.7	24.9	114	14.9	21.4	9.4
TPM-1S_CR_000006	01/25/2012 14:45	TRUE	1.019	0	589.6	0	67.4	24.9	117	14.8	21.2	8.2
TPM-1S_CR_000006	01/25/2012 15:00	TRUE	1.019	0	599.3	0	65.3	25	127	14.4	19.2	8.7
TPM-1S_CR_000006	01/25/2012 15:15	TRUE	1.019	0	596.3	0	65.8	25.2	117	13.7	19	9.5
TPM-1S_CR_000006	01/25/2012 15:30	TRUE	1.019	0	506.7	0	63.9	25.1	119	13.3	18.4	8.4
TPM-1S_CR_000006	01/25/2012 15:45	TRUE	1.019	0	487.6	0	66.3	25	123	13.6	18.7	8.2
TPM-1S_CR_000006	01/25/2012 16:00	TRUE	1.019	0	406.1	0	68.2	25	134	13.5	18.1	9
TPM-1S_CR_000006	01/25/2012 16:15	TRUE	1.019	0	357.7	0	68.5	24.9	131	13	17.8	8.2
TPM-1S_CR_000006	01/25/2012 16:30	TRUE	1.019	0	289.7	0	67.8	24.8	129	11.4	16.1	7.4
TPM-1S_CR_000006	01/25/2012 16:45	TRUE	1.019	0	250.3	0	67.5	24.9	119	11.6	16.2	7.9
TPM-1S_CR_000006	01/25/2012 17:00	TRUE	1.019	0	191.2	0	68.9	24.9	117	11.8	16.4	7.7
TPM-1S_CR_000006	01/25/2012 17:15	TRUE	1.019	0	146.2	0	70.6	24.7	119	9.8	14.4	6.6
TPM-1S_CR_000006	01/25/2012 17:30	TRUE	1.019	0	93.2	0	71	25	125	10.4	13.9	6.9
TPM-1S_CR_000006	01/25/2012 17:45	TRUE	1.019	0	26.55	0	72	24.7	115	10.7	14.8	7.8
TPM-1S_CR_000006	01/25/2012 18:00	TRUE	1.019	0	14.36	0	72.7	24.5	106	10.2	13.9	5.9
TPM-1S_CR_000006	01/25/2012 18:15	TRUE	1.019	0	4.514	0	74.1	24.3	106	10.3	15.2	5.9
TPM-1S_CR_000006	01/25/2012 18:30	TRUE	1.019	0	2.259	0	74.2	24.2	103	10.7	15.9	6.1
TPM-1S_CR_000006	01/25/2012 18:45	TRUE	1.019	0	2.325	0	75.8	24.3	93	10.7	14.6	6.3
TPM-1S_CR_000006	01/25/2012 19:00	TRUE	1.019	0	2.282	0	76.7	24.2	98	9.9	14.8	5.9
TPM-1S_CR_000006	01/25/2012 19:15	TRUE	1.019	0	2.455	0	77.5	24.3	103	9.4	13.2	5.5
TPM-1S_CR_000006	01/25/2012 19:30	TRUE	1.019	0	2.402	0	76.4	24.2	100	8.8	11.8	5.5
TPM-1S_CR_000006	01/25/2012 19:45	TRUE	1.019	0	2.592	0	77.1	24.2	98	7.8	11.4	4.8
TPM-1S_CR_000006	01/25/2012 20:00	TRUE	1.019	0	2.522	0	78	24.2	101	8.6	12.9	5.5
TPM-1S_CR_000006	01/25/2012 20:15	TRUE	1.019	0	2.675	0	76.1	24.1	95	9.9	14.2	4.6
TPM-1S_CR_000006	01/25/2012 20:30	TRUE	1.019	0	2.842	0	79.5	24	118	8.2	12.9	4.9
TPM-1S_CR_000006	01/25/2012 20:45	TRUE	1.019	0	2.788	0	78.1	23.9	120	8.6	12.3	5.5
TPM-1S_CR_000006	01/25/2012 21:00	TRUE	1.019	0	2.595	0	78	24.1	130	9.1	12.7	5.8
TPM-1S_CR_000006	01/25/2012 21:15	TRUE	1.019	0	2.202	0	75.2	24.2	130	11.2	16.3	7.8
TPM-1S_CR_000006	01/25/2012 21:30	TRUE	1.02	0	2.192	0	73.9	24.3	135	10.9	16.1	7.4
TPM-1S_CR_000006	01/25/2012 21:45	TRUE	1.02	0	2.102	0	74.6	24.4	133	10.4	14.8	7.1
TPM-1S_CR_000006	01/25/2012 22:00	TRUE	1.019	0	2.002	0	74	24.4	126	10.1	15	7
TPM-1S_CR_000006	01/25/2012 22:15	TRUE	1.019	0	1.982	0	71.3	24.3	124	9.7	14.2	6.8
TPM-1S_CR_000006	01/25/2012 22:30	TRUE	1.019	0	2.196	0	74.2	24.3	130	9.7	13.7	6.8
TPM-1S_CR_000006	01/25/2012 22:45	TRUE	1.019	0	2.016	0	75.1	24.3	139	12	17.5	7.8
TPM-1S_CR_000006	01/25/2012 23:00	TRUE	1.019	0	2.092	0	74.9	24.3	137	11.8	17.2	7.7

TPM-1S_CR_000006	01/25/2012 23:15	TRUE	1.019	0	2.149	0	74.4	24.2	131	12.9	18.6	8.2
TPM-1S_CR_000006	01/25/2012 23:30	TRUE	1.019	0	2.332	0	75.4	24.2	130	12.7	18.7	8.1
TPM-1S_CR_000006	01/25/2012 23:45	TRUE	1.019	0	2.356	0	76.2	24.2	128	12.7	18.9	8.3
TPM-1S_CR_000006	01/26/2012 0:00	TRUE	1.019	0	2.262	0	74.4	24.2	128	13	18.9	8.9
TPM-1S_CR_000006	01/26/2012 0:15	TRUE	1.019	0	2.186	0	75.1	24	130	12.9	17.3	8.4
TPM-1S_CR_000006	01/26/2012 0:30	TRUE	1.019	0	2.102	0	75.1	24	131	12.2	18.2	7.8
TPM-1S_CR_000006	01/26/2012 0:45	TRUE	1.019	0	2.009	0	74	24	135	12	17.1	8.7
TPM-1S_CR_000006	01/26/2012 1:00	TRUE	1.018	0	2.026	0	73.7	24	134	11.8	17	8
TPM-1S_CR_000006	01/26/2012 1:15	TRUE	1.018	0	1.982	0	72.8	24	135	11.6	16.7	7.6
TPM-1S_CR_000006	01/26/2012 1:30	TRUE	1.018	0	2.162	0	72.8	23.9	137	10.6	14.8	7.2
TPM-1S_CR_000006	01/26/2012 1:45	TRUE	1.018	0	2.082	0	74.3	23.9	134	10.6	14.6	7.6
TPM-1S_CR_000006	01/26/2012 2:00	TRUE	1.018	0	2.399	0	75.2	24	130	11.1	14.8	7.6
TPM-1S_CR_000006	01/26/2012 2:15	TRUE	1.018	0	2.376	0	75.9	23.9	134	11	16	7.2
TPM-1S_CR_000006	01/26/2012 2:30	TRUE	1.018	0	2.149	0	75.6	23.9	135	11.4	16.1	8
TPM-1S_CR_000006	01/26/2012 2:45	TRUE	1.018	0	2.316	0	73.5	23.9	133	10.7	14.9	7.3
TPM-1S_CR_000006	01/26/2012 3:00	TRUE	1.018	0	2.426	0	76.2	23.8	131	10.6	15	7.1
TPM-1S_CR_000006	01/26/2012 3:15	TRUE	1.018	0	2.479	0	75.7	23.8	132	10.6	15.4	7
TPM-1S_CR_000006	01/26/2012 3:30	TRUE	1.018	0	2.442	0	75.2	23.7	133	10	15	6.3
TPM-1S_CR_000006	01/26/2012 3:45	TRUE	1.018	0	2.422	0	75.5	23.7	129	10.8	15	7.1
TPM-1S_CR_000006	01/26/2012 4:00	TRUE	1.018	0	2.696	0	76.6	23.8	131	9.2	13.6	5.7
TPM-1S_CR_000006	01/26/2012 4:15	TRUE	1.018	0	2.776	0	76.7	23.7	125	9	13.1	4.8
TPM-1S_CR_000006	01/26/2012 4:30	TRUE	1.018	0	2.802	0	77.3	23.7	130	9.3	13.5	5.7
TPM-1S_CR_000006	01/26/2012 4:45	TRUE	1.018	0	2.792	0	77.1	23.7	123	9	12.9	5.7
TPM-1S_CR_000006	01/26/2012 5:00	TRUE	1.018	0	2.606	0	77.6	23.6	122	9.6	13.6	6.5
TPM-1S_CR_000006	01/26/2012 5:15	TRUE	1.018	0	2.519	0	76	23.7	127	9.7	13.5	6.7
TPM-1S_CR_000006	01/26/2012 5:30	TRUE	1.018	0	2.739	0	77	23.8	127	9.3	13	6.1
TPM-1S_CR_000006	01/26/2012 5:45	TRUE	1.019	0	2.935	0	76.7	23.7	124	9.9	14.1	6.1
TPM-1S_CR_000006	01/26/2012 6:00	TRUE	1.019	0	2.809	0	76.7	23.7	122	10.3	13.7	6.9
TPM-1S_CR_000006	01/26/2012 6:15	TRUE	1.019	0	2.756	0	76.2	23.7	127	10.4	16.1	6.8
TPM-1S_CR_000006	01/26/2012 6:30	TRUE	1.019	0	2.746	0	77.2	23.7	126	10.2	14.3	6.8
TPM-1S_CR_000006	01/26/2012 6:45	TRUE	1.019	0	2.656	0	76.2	23.8	130	10.9	16.3	6.9
TPM-1S_CR_000006	01/26/2012 7:00	TRUE	1.019	0	3.249	0	75.9	23.7	134	10.7	15.9	7.2
TPM-1S_CR_000006	01/26/2012 7:15	TRUE	1.019	0	6.721	0	75.6	23.7	133	11.2	15.5	7
TPM-1S_CR_000006	01/26/2012 7:30	TRUE	1.019	0	15.67	0	74.4	23.7	133	11.3	16	7
TPM-1S_CR_000006	01/26/2012 7:45	TRUE	1.019	0	48.51	0	74.9	23.8	136	11.7	16	8.1
TPM-1S_CR_000006	01/26/2012 8:00	TRUE	1.019	0	97.9	0	72.8	24	138	10.8	15.6	6.3
TPM-1S_CR_000006	01/26/2012 8:15	TRUE	1.02	0	163.5	0	73.3	24.2	132	11.4	16.2	7.1
TPM-1S_CR_000006	01/26/2012 8:30	TRUE	1.02	0	205.9	0	70.9	24.3	141	12.3	17.3	8.5
TPM-1S_CR_000006	01/26/2012 8:45	TRUE	1.02	0	251.2	0	70.9	24.5	147	12.9	17.2	8
TPM-1S_CR_000006	01/26/2012 9:00	TRUE	1.02	0	297.8	0	69.3	24.6	149	13.2	18.5	8.2
TPM-1S_CR_000006	01/26/2012 9:15	TRUE	1.02	0	300.7	0	69.1	24.8	148	13.4	18.1	9.6
TPM-1S_CR_000006	01/26/2012 9:30	TRUE	1.02	0	418.4	0	69.6	24.6	145	13.9	19.4	10.2
TPM-1S_CR_000006	01/26/2012 9:45	TRUE	1.02	0	448.2	0	68.5	24.9	144	14.3	19.2	9.3
TPM-1S_CR_000006	01/26/2012 10:00	TRUE	1.02	0	482.1	0	69	25	149	14.6	20.2	9.7
TPM-1S_CR_000006	01/26/2012 10:15	TRUE	1.02	0	543.1	0	68.4	24.9	147	15.1	19.9	10.1
TPM-1S_CR_000006	01/26/2012 10:30	TRUE	1.02	0	581.5	0	66.9	25.1	144	14.7	20.3	9.3
TPM-1S_CR_000006	01/26/2012 10:45	TRUE	1.02	0	593.8	0	67.3	25.2	141	15.8	21.9	11.2
TPM-1S_CR_000006	01/26/2012 11:00	TRUE	1.02	0	655.1	0	67	25.1	147	15.1	20.3	10.2
TPM-1S_CR_000006	01/26/2012 11:15	TRUE	1.02	0	681.5	0	67.6	25.2	144	15.2	19.9	10.2
TPM-1S_CR_000006	01/26/2012 11:30	TRUE	1.02	0	724.5	0	67.8	25.2	149	15.3	20.3	10.4
TPM-1S_CR_000006	01/26/2012 11:45	TRUE	1.019	0	758.4	0	66.9	25.2	151	15.4	20.3	11
TPM-1S_CR_000006	01/26/2012 12:00	TRUE	1.019	0	750.7	0	66.9	25.3	152	15.6	20.7	10.3
TPM-1S_CR_000006	01/26/2012 12:15	TRUE	1.019	0	750.5	0	68	25.3	147	15.8	22.1	10.9
TPM-1S_CR_000006	01/26/2012 12:30	TRUE	1.019	0	719.1	0	64.9	25.3	143	15	19.8	9.5
TPM-1S_CR_000006	01/26/2012 12:45	TRUE	1.018	0	747.1	0	68.2	25.4	146	14.5	20.3	9.6
TPM-1S_CR_000006	01/26/2012 13:00	TRUE	1.018	0	786.9	0	66.5	25.3	144	15.1	20.5	10.2
TPM-1S_CR_000006	01/26/2012 13:15	TRUE	1.018	0	607.2	0	66.4	25.3	147	16	21.5	11.4
TPM-1S_CR_000006	01/26/2012 13:30	TRUE	1.017	0	501.5	0	66.9	25.2	150	15.8	21.1	10.6
TPM-1S_CR_000006	01/26/2012 13:45	TRUE	1.017	0	592.9	0	66.7	25.2	148	15	20.8	10.6
TPM-1S_CR_000006	01/26/2012 14:00	TRUE	1.017	0	701.4	0	69	25.4	153	15.3	21.6	10.9
TPM-1S_CR_000006	01/26/2012 14:15	TRUE	1.017	0	700	0	66.5	25.3	156	16.2	22.5	10.5
TPM-1S_CR_000006	01/26/2012 14:30	TRUE	1.017	0	661.7	0	68	25.3	156	15.7	21.9	10.7
TPM-1S_CR_000006	01/26/2012 14:45	TRUE	1.016	0	611.9	0	67.4	25.4	157	16.2	22.3	10.7
TPM-1S_CR_000006	01/26/2012 15:00	TRUE	1.016	0	565.4	0	67.7	25.4	151	15.1	20.2	9.6
TPM-1S_CR_000006	01/26/2012 15:15	TRUE	1.016	0	427.9	0	68.8	25.3	152	15	22.4	10.5
TPM-1S_CR_000006	01/26/2012 15:30	TRUE	1.016	0	245.8	0	72.4	25.3	148	15.1	20	10.8
TPM-1S_CR_000006	01/26/2012 15:45	TRUE	1.016	0	269.2	0	72.2	25.1	149	14.5	19.7	10
TPM-1S_CR_000006	01/26/2012 16:00	TRUE	1.016	0	156.9	0	72.6	25.1	155	14.6	20	9.5
TPM-1S_CR_000006	01/26/2012 16:15	TRUE	1.016	0	157.7	0	72.8	25	153	13.7	18.7	9.3
TPM-1S_CR_000006	01/26/2012 16:30	TRUE	1.016	0	97.1	0	72.1	25.1	153	13.6	18.5	10.2
TPM-1S_CR_000006	01/26/2012 16:45	TRUE	1.016	0	67.72	0	73.8	25.1	154	14.2	17.9	9.9
TPM-1S_CR_000006	01/26/2012 17:00	TRUE	1.016	0	121.8	0	74.4	25	161	13.8	17.2	9.2
TPM-1S_CR_000006	01/26/2012 17:15	TRUE	1.016	0	80.8	0	74.4	25.2	160	14	20.1	9.7
TPM-1S_CR_000006	01/26/2012 17:30	TRUE	1.016	0	90.6	0	73.9	25	161	13.1	18.8	9.8
TPM-1S_CR_000006	01/26/2012 17:45	TRUE	1.016	0	51.87	0	74	25.2	161	13.6	19	9.6
TPM-1S_CR_000006	01/26/2012 18:00	TRUE	1.017	0	18.04	0	75.3	25	160	13.4	19.9	8.9
TPM-1S_CR_000006	01/26/2012 18:15	TRUE	1.016	0	4.987	0	74.2	24.9	159	13.6	19.1	9.6
TPM-1S_CR_000006	01/26/2012 18:30	TRUE	1.017	0	2.788	0	74.8	24.8	156	12.5	16.5	8.1
TPM-1S_CR_000006	01/26/2012 18:45	TRUE	1.017	0	2.732	0	76.6	24.8	157	12.2	16	7.4
TPM-1S_CR_000006	01/26/2012 19:00	TRUE	1.017	0	3.764	0	77	24.9	167	16.1	24.8	9.2
TPM-1S_CR_000006	01/26/2012 19:15	TRUE	1.017	0	7.682	0.001	82.3	23.6	178	12.4	19.2	8.5
TPM-1S_CR_000006	01/26/2012 19:30	TRUE	1.017	0	6.376	0	79.9	23.4	172	10.6	14.7	6.9
TPM-1S_CR_000006	01/26/2012 19:45	TRUE	1.017	0	4.89	0	75	24.1	161	11.1	14.4	7.1
TPM-1S_CR_000006	01/26/2012 20:00	TRUE	1.017	0	4.208	0	73.9	24.3	157	11.2	14.9	8.3
TPM-1S_CR_000006	01/26/2012 20:15	TRUE	1.017	0	4.051	0	73.7	24.6	159	11.6	15	8.2
TPM-1S_CR_000006	01/26/2012 20:30	TRUE	1.017	0	4.594	0	75.2	24.7	161	10.5	14.6	7.3
TPM-1S_CR_000006	01/26/2012 20:45	TRUE	1.017	0	4.757	0	77	24.7	160	10.6	17.5	7.3
TPM-1S_CR_000006	01/26/2012 21:00	TRUE	1.017	0	4.414	0	76.3	24.8	157	12	17.8	7
TPM-1S_CR_000006	01/26/2012 21:15	TRUE	1.017	0	4.467	0	76.1	24.8	158	13.1	18.5	9.3
TPM-1S_CR_000006	01/26/2012 21:30	TRUE	1.017	0	4.437	0	76.6	24.8	158	13.3	18.3	9.6
TPM-1S_CR_000006	01/26/2012 21:45	TRUE	1.017	0	4.537	0	77.2	24.8	157	13.4	17.6	9.1
TPM-1S_CR_000006	01/26/2012 22:00	TRUE	1.017	0	4.434	0	76.6	24.7	155	14.6	19.5	9.8
TPM-1S_CR_000006	01/26/2012 22:15	TRUE	1.017	0	4.484	0	77.3	24.7	158	14.4	19.7	10.1
TPM-1S_CR_000006	01/26/2012 22:30	TRUE	1.017	0	4.454	0	77.5	24.7	159	14.2	20.3	9.5
TPM-1S_CR_000006	01/26/2012 22:45	TRUE	1.017	0	4.451	0	77.7	24.7	159	14.2	20	10.8
TPM-1S_CR_000006	01/26/2012 23:00	TRUE	1.017	0	4.494	0	78.2	24.6	158	14.2	19.8	9.9
TPM-1S_CR_000006	01/26/2012 23:15	TRUE	1.017	0	4.577	0	78.2	24.6	159	13.2	18.6	8.6
TPM-1S_CR_000006	01/26/2012 23:30	TRUE	1.017	0	4.574	0	77.7	24.6	161	14.1	19	9.8
TPM-1S_CR_000006	01/26/2012 23:45	TRUE	1.017	0	4.644	0	79.2	24.5	161	13.2	17.1	10.2
TPM-1S_CR_000006	01/27/2012 0:00	TRUE	1.017	0	4.424	0	78.2	24.5	163	14.2	20.9	9
TPM-1S_CR_000006	01/27/2012 0:15	TRUE	1.016	0	4.397	0	77.9	24.5	166	14	18.8	8.5
TPM-1S_CR_000006	01/27/2012 0:30	TRUE	1.016	0	4.358	0	78.3	24.6	168	13.4	18.5	6.9

TPM-1S_CR_000006	01/27/2012 0:45	TRUE	1.016	0	4.354	0	78.4	24.5	171	13.4	17.9	7.8
TPM-1S_CR_000006	01/27/2012 1:00	TRUE	1.016	0	4.298	0	78.7	24.6	173	13.2	20.9	8
TPM-1S_CR_000006	01/27/2012 1:15	TRUE	1.016	0	4.201	0	77.6	24.6	170	14.9	20.9	8.8
TPM-1S_CR_000006	01/27/2012 1:30	TRUE	1.016	0	4.314	0	79.4	24.7	172	13.2	19.8	8.9
TPM-1S_CR_000006	01/27/2012 1:45	TRUE	1.016	0	4.048	0	78.5	24.5	167	14.2	19.4	9.6
TPM-1S_CR_000006	01/27/2012 2:00	TRUE	1.016	0	3.868	0	77.7	24.5	171	13.2	17.7	6.9
TPM-1S_CR_000006	01/27/2012 2:15	TRUE	1.016	0	3.915	0	77.6	24.5	172	13	18	7.8
TPM-1S_CR_000006	01/27/2012 2:30	TRUE	1.016	0	3.648	0	79.2	24.6	172	12.7	17.6	7.8
TPM-1S_CR_000006	01/27/2012 2:45	TRUE	1.016	0	3.272	0	77.4	24.5	175	12.5	17.8	6.4
TPM-1S_CR_000006	01/27/2012 3:00	TRUE	1.016	0	3.405	0	76.4	24.5	180	10.8	15.5	5.9
TPM-1S_CR_000006	01/27/2012 3:15	TRUE	1.016	0	3.272	0	76.9	24.3	178	11.5	16.4	7.2
TPM-1S_CR_000006	01/27/2012 3:30	TRUE	1.016	0	3.322	0	76.5	24.4	181	10.4	15.6	6.2
TPM-1S_CR_000006	01/27/2012 3:45	TRUE	1.016	0	3.338	0	77.8	24.3	181	10.2	16.5	4.8
TPM-1S_CR_000006	01/27/2012 4:00	TRUE	1.016	0	3.278	0	77.1	24.3	185	9.4	14.2	4.9
TPM-1S_CR_000006	01/27/2012 4:15	TRUE	1.016	0	3.448	0	76.7	24.3	189	8.4	13.9	4.7
TPM-1S_CR_000006	01/27/2012 4:30	TRUE	1.016	0	3.422	0	76.9	24.2	191	8.7	12.5	4.5
TPM-1S_CR_000006	01/27/2012 4:45	TRUE	1.016	0	3.508	0	77.5	24	192	8.8	12.7	4.9
TPM-1S_CR_000006	01/27/2012 5:00	TRUE	1.016	0	3.628	0	77.9	24.2	192	8.7	12.5	5.1
TPM-1S_CR_000006	01/27/2012 5:15	TRUE	1.016	0	3.842	0	78.3	24.1	185	9	12.7	4.9
TPM-1S_CR_000006	01/27/2012 5:30	TRUE	1.016	0	3.975	0	79	24.2	183	8.8	13.3	5.5
TPM-1S_CR_000006	01/27/2012 5:45	TRUE	1.016	0	4.005	0	79.8	24	180	9.2	14.5	4.5
TPM-1S_CR_000006	01/27/2012 6:00	TRUE	1.016	0	3.988	0	79.6	24.1	190	8.1	11.5	3.7
TPM-1S_CR_000006	01/27/2012 6:15	TRUE	1.017	0	4.005	0	80.2	24	191	8.3	12.7	3.9
TPM-1S_CR_000006	01/27/2012 6:30	TRUE	1.017	0	4.115	0	80.9	23.9	192	8.7	12.6	4.4
TPM-1S_CR_000006	01/27/2012 6:45	TRUE	1.017	0	4.385	0	81.7	24	193	7.5	10.2	4.5
TPM-1S_CR_000006	01/27/2012 7:00	TRUE	1.017	0	5.634	0	83	24	193	6.9	10.1	4.1
TPM-1S_CR_000006	01/27/2012 7:15	TRUE	1.018	0	10.62	0	83.4	23.9	210	7.4	9.5	5
TPM-1S_CR_000006	01/27/2012 7:30	TRUE	1.018	0	21.18	0	83	24.1	225	6.5	8.5	4.6
TPM-1S_CR_000006	01/27/2012 7:45	TRUE	1.018	0	51.23	0	82.6	24.1	230	5.2	7.2	3.9
TPM-1S_CR_000006	01/27/2012 8:00	TRUE	1.019	0	73.55	0	82.9	24.1	238	5.1	7.4	3.8
TPM-1S_CR_000006	01/27/2012 8:15	TRUE	1.019	0	53.18	0	82.5	24	240	5.8	8.9	3.6
TPM-1S_CR_000006	01/27/2012 8:30	TRUE	1.019	0	47	0	82.4	24.1	241	5.5	8.8	3.6
TPM-1S_CR_000006	01/27/2012 8:45	TRUE	1.019	0	74.22	0	83.4	24	222	5.9	8	4.1
TPM-1S_CR_000006	01/27/2012 9:00	TRUE	1.019	0	282.1	0	83.8	24.2	221	6.2	9.3	3.7
TPM-1S_CR_000006	01/27/2012 9:15	TRUE	1.019	0	357.4	0	81.8	24.5	204	6.9	10	3.4
TPM-1S_CR_000006	01/27/2012 9:30	TRUE	1.019	0	392.3	0	79.2	24.9	210	7.5	10.9	4.6
TPM-1S_CR_000006	01/27/2012 9:45	TRUE	1.019	0	430	0	76.6	25	236	8.3	12	4.8
TPM-1S_CR_000006	01/27/2012 10:00	TRUE	1.019	0	659.4	0	75.9	25.2	223	7.6	11.3	4.4
TPM-1S_CR_000006	01/27/2012 10:15	TRUE	1.019	0	158.5	0	69.8	25.7	259	5.8	8.8	2.9
TPM-1S_CR_000006	01/27/2012 10:30	TRUE	1.019	0	517.1	0	70.7	25.7	209	7.5	11.4	4.5
TPM-1S_CR_000006	01/27/2012 10:45	TRUE	1.019	0	639.3	0	69.9	26.1	203	7.3	10.8	2.5
TPM-1S_CR_000006	01/27/2012 11:00	TRUE	1.019	0	671.5	0	65.5	26.8	179	8	12.5	3.4
TPM-1S_CR_000006	01/27/2012 11:15	TRUE	1.019	0	721.9	0	68	26.4	180	9.3	14.2	4.6
TPM-1S_CR_000006	01/27/2012 11:30	TRUE	1.018	0	724.9	0	69	26.8	195	11.5	17	5.3
TPM-1S_CR_000006	01/27/2012 11:45	TRUE	1.018	0	780.2	0	66.3	27.1	197	14.1	18.9	8.9
TPM-1S_CR_000006	01/27/2012 12:00	TRUE	1.018	0	699.1	0	68.3	27	195	14.9	20.5	9.5
TPM-1S_CR_000006	01/27/2012 12:15	TRUE	1.017	0	722.9	0	68	26.9	196	14.8	20.8	7.3
TPM-1S_CR_000006	01/27/2012 12:30	TRUE	1.017	0	740.2	0	69.8	26.7	196	15.4	21.9	7.6
TPM-1S_CR_000006	01/27/2012 12:45	TRUE	1.017	0	743	0	72.1	26.4	200	15.9	22.1	9.1
TPM-1S_CR_000006	01/27/2012 13:00	TRUE	1.017	0	741.7	0	73	26.4	199	16.6	24	8.5
TPM-1S_CR_000006	01/27/2012 13:15	TRUE	1.016	0	742.8	0	72	26.7	196	16.2	22.7	9.7
TPM-1S_CR_000006	01/27/2012 13:30	TRUE	1.016	0	739.8	0	69.9	26.5	194	15.7	23.2	8.4
TPM-1S_CR_000006	01/27/2012 13:45	TRUE	1.015	0	723.1	0	70.1	26.9	191	16.8	23.9	9.1
TPM-1S_CR_000006	01/27/2012 14:00	TRUE	1.015	0	696.9	0	68.1	26.6	190	17.5	23.4	11.3
TPM-1S_CR_000006	01/27/2012 14:15	TRUE	1.015	0	650.1	0	68.5	26.5	195	15.2	22.5	7.4
TPM-1S_CR_000006	01/27/2012 14:30	TRUE	1.015	0	637.1	0	67.1	26.8	196	16.3	23.8	8.9
TPM-1S_CR_000006	01/27/2012 14:45	TRUE	1.015	0	602.7	0	69	26.5	201	16.2	23.1	8.3
TPM-1S_CR_000006	01/27/2012 15:00	TRUE	1.015	0	583.4	0	68.8	26.5	201	15.1	22	8
TPM-1S_CR_000006	01/27/2012 15:15	TRUE	1.015	0	544.4	0	70.9	26.5	205	14.7	21.5	8.7
TPM-1S_CR_000006	01/27/2012 15:30	TRUE	1.015	0	489.1	0	68.3	26.5	206	15.5	21.8	8.3
TPM-1S_CR_000006	01/27/2012 15:45	TRUE	1.015	0	473.8	0	69.1	26.4	202	15.5	20.9	8.7
TPM-1S_CR_000006	01/27/2012 16:00	TRUE	1.015	0	398.8	0	69.3	26.3	204	15.1	22.2	8.8
TPM-1S_CR_000006	01/27/2012 16:15	TRUE	1.015	0	330.4	0	70.9	26.2	200	13.9	19.8	8.7
TPM-1S_CR_000006	01/27/2012 16:30	TRUE	1.016	0	247.1	0	69.8	26.2	204	13.4	18.4	6.8
TPM-1S_CR_000006	01/27/2012 16:45	TRUE	1.016	0	99.9	0	72.1	26	211	13.1	17.5	8.9
TPM-1S_CR_000006	01/27/2012 17:00	TRUE	1.016	0	88	0	71.1	25.8	209	12.3	16.6	7.1
TPM-1S_CR_000006	01/27/2012 17:15	TRUE	1.016	0	77.87	0	73.9	25.8	209	11.6	15.1	7.2
TPM-1S_CR_000006	01/27/2012 17:30	TRUE	1.016	0	52.71	0	71.5	25.7	217	11.4	15.7	7.5
TPM-1S_CR_000006	01/27/2012 17:45	TRUE	1.016	0	27.29	0	71.7	25.6	224	11.3	15.9	7.2
TPM-1S_CR_000006	01/27/2012 18:00	TRUE	1.017	0	16.03	0	71.7	25.6	224	9.6	14.2	6.5
TPM-1S_CR_000006	01/27/2012 18:15	TRUE	1.017	0	3.991	0	73.6	25.4	224	8.7	12	6
TPM-1S_CR_000006	01/27/2012 18:30	TRUE	1.017	0	2.515	0	73.6	25.2	224	7.7	11.2	4.9
TPM-1S_CR_000006	01/27/2012 18:45	TRUE	1.017	0	2.572	0	75.6	25.1	222	7	9.8	4.4
TPM-1S_CR_000006	01/27/2012 19:00	TRUE	1.017	0	2.545	0	74.6	25	221	7.2	9.5	4.5
TPM-1S_CR_000006	01/27/2012 19:15	TRUE	1.017	0	2.718	0	74.6	25	241	5.7	8.8	4
TPM-1S_CR_000006	01/27/2012 19:30	TRUE	1.017	0	3.128	0	76.8	24.9	258	4.7	6.6	3.2
TPM-1S_CR_000006	01/27/2012 19:45	TRUE	1.017	0	3.298	0	77.7	24.5	231	4.5	6.8	2.9
TPM-1S_CR_000006	01/27/2012 20:00	TRUE	1.017	0	3.198	0	78.2	24.5	226	4.4	6.1	2.9
TPM-1S_CR_000006	01/27/2012 20:15	TRUE	1.018	0	3.198	0	78.2	24.5	229	5.4	7	4.1
TPM-1S_CR_000006	01/27/2012 20:30	TRUE	1.018	0	3.198	0	78.4	24.5	232	6.1	8.5	4.3
TPM-1S_CR_000006	01/27/2012 20:45	TRUE	1.018	0	3.198	0	78.4	24.5	241	5.3	7.6	2.5
TPM-1S_CR_000006	01/27/2012 21:00	TRUE	1.018	0	3.198	0	79.5	24.2	202	4.6	6.9	2.4
TPM-1S_CR_000006	01/27/2012 21:15	TRUE	1.018	0	3.201	0	80.9	24.3	211	5.3	7.2	3.3
TPM-1S_CR_000006	01/27/2012 21:30	TRUE	1.018	0	3.235	0	80	24.4	212	4.8	6.2	2.3
TPM-1S_CR_000006	01/27/2012 21:45	TRUE	1.018	0	3.272	0	80.7	24.3	225	5.6	8.5	3.9
TPM-1S_CR_000006	01/27/2012 22:00	TRUE	1.018	0	3.462	0	80.1	24.4	239	5.3	7	3.6
TPM-1S_CR_000006	01/27/2012 22:15	TRUE	1.018	0	3.598	0	81.2	24.3	239	4.2	6.1	2.3
TPM-1S_CR_000006	01/27/2012 22:30	TRUE	1.018	0	3.608	0	82.3	24.1	229	3.9	5.6	2.4
TPM-1S_CR_000006	01/27/2012 22:45	TRUE	1.018	0	3.662	0	82.5	24.1	248	4.6	6.1	3.3
TPM-1S_CR_000006	01/27/2012 23:00	TRUE	1.018	0	3.822	0	83.3	24.1	248	4.6	6.5	3
TPM-1S_CR_000006	01/27/2012 23:15	TRUE	1.018	0	3.795	0	83.9	24	251	4.7	6.9	2.8
TPM-1S_CR_000006	01/27/2012 23:30	TRUE	1.018	0	3.912	0	84	23.8	265	4.7	6.9	3.2
TPM-1S_CR_000006	01/27/2012 23:45	TRUE	1.018	0	3.998	0	84	23.5	259	4.2	5.5	2.9
TPM-1S_CR_000006	01/28/2012 0:00	TRUE	1.018	0	4.205	0	85.9	23.4	251	4.7	6.7	2.9
TPM-1S_CR_000006	01/28/2012 0:15	TRUE	1.018	0	4.395	0	86.6	23.4	274	5.2	11.6	2
TPM-1S_CR_000006	01/28/2012 0:30	TRUE	1.018	0	4.678	0	85.4	22.7	304	4.6	6.2	3.5
TPM-1S_CR_000006	01/28/2012 0:45	TRUE	1.018	0	4.915	0	88.1	22.4	297	3.9	5.5	2.5
TPM-1S_CR_000006	01/28/2012 1:00	TRUE	1.018	0	5.115	0	89.1	22.5	316	3.4	5.7	2.3
TPM-1S_CR_000006	01/28/2012 1:15	TRUE	1.018	0	5.178	0	88.7	22.6	325	4.7	7.3	2.9
TPM-1S_CR_000006	01/28/2012 1:30	TRUE	1.018	0	4.988	0	89.1	22.5	324	5.2	7.2	3.4
TPM-1S_CR_000006	01/28/2012 1:45	TRUE	1.018	0	4.798	0	89	22.4	334	5.1	6.4	3.6
TPM-1S_CR_000006	01/28/2012 2:00	TRUE	1.018	0	5.045	0	90	22.2	350	5.5	8.2	2.7

TPM-1S_CR_000006	01/28/2012 2:15	TRUE	1.018	0	7.09	0	90.1	22.4	347	5.8	7.1	3.8
TPM-1S_CR_000006	01/28/2012 2:30	TRUE	1.018	0	8.42	0	89.8	22.5	353	5.7	7.2	4
TPM-1S_CR_000006	01/28/2012 2:45	TRUE	1.018	0	9.91	0	89.9	22.6	352	4.8	7	2.7
TPM-1S_CR_000006	01/28/2012 3:00	TRUE	1.018	0	11.58	0	89.2	22.5	339	2.3	12.7	0.6
TPM-1S_CR_000006	01/28/2012 3:15	TRUE	1.018	0	11.6	0.001	88.7	22.6	346	1.7	2.6	0.2
TPM-1S_CR_000006	01/28/2012 3:30	TRUE	1.018	0	11.6	0	88.1	22.6	322	1	2.1	0.2
TPM-1S_CR_000006	01/28/2012 3:45	TRUE	1.018	0	11.75	0	88	22.6	324	3.5	5.3	0.2
TPM-1S_CR_000006	01/28/2012 4:00	TRUE	1.018	0	11.72	0	88.5	22.9	320	3.5	4.6	2.4
TPM-1S_CR_000006	01/28/2012 4:15	TRUE	1.018	0	11.61	0	88.6	22.9	327	5.2	6.4	3.9
TPM-1S_CR_000006	01/28/2012 4:30	TRUE	1.018	0	11.62	0	88.7	22.6	338	4.6	6	2.6
TPM-1S_CR_000006	01/28/2012 4:45	TRUE	1.018	0	11.82	0	89.2	22.5	334	4.9	6.3	2.8
TPM-1S_CR_000006	01/28/2012 5:00	TRUE	1.018	0	12.55	0	90	22.2	354	4.3	5.5	1.9
TPM-1S_CR_000006	01/28/2012 5:15	TRUE	1.018	0	13.44	0	90.2	22.4	349	4.9	7	2.3
TPM-1S_CR_000006	01/28/2012 5:30	TRUE	1.018	0	13.6	0	90.1	22.5	352	5.5	7.2	2.8
TPM-1S_CR_000006	01/28/2012 5:45	TRUE	1.019	0	13.96	0	89.6	22.4	352	5.8	7.9	3.2
TPM-1S_CR_000006	01/28/2012 6:00	TRUE	1.019	0	13.96	0	89.4	22.5	1	6.2	8.6	2.9
TPM-1S_CR_000006	01/28/2012 6:15	TRUE	1.019	0	13.9	0	89	22.4	355	7.2	10.3	3.8
TPM-1S_CR_000006	01/28/2012 6:30	TRUE	1.019	0	13.55	0.002	89	22	2	7.8	11.9	3.7
TPM-1S_CR_000006	01/28/2012 6:45	TRUE	1.019	0	13.59	0	89.2	21.5	13	8.3	12.1	4.5
TPM-1S_CR_000006	01/28/2012 7:00	TRUE	1.019	0	14.1	0	89.7	21.8	17	8.5	12.3	4
TPM-1S_CR_000006	01/28/2012 7:15	TRUE	1.019	0	18.39	0	88.6	21.8	22	9	12.5	4.8
TPM-1S_CR_000006	01/28/2012 7:30	TRUE	1.019	0	32.17	0	88.8	22.2	18	8.5	11.9	5.1
TPM-1S_CR_000006	01/28/2012 7:45	TRUE	1.02	0	60.51	0	87	22	14	8.4	11.8	4.7
TPM-1S_CR_000006	01/28/2012 8:00	TRUE	1.02	0	74.79	0	88	22	18	8.8	11.8	5.2
TPM-1S_CR_000006	01/28/2012 8:15	TRUE	1.02	0	123.4	0	87.5	22.1	18	8.3	11.3	4.1
TPM-1S_CR_000006	01/28/2012 8:30	TRUE	1.02	0	121.9	0	86.9	22.2	16	8.8	11.9	4.3
TPM-1S_CR_000006	01/28/2012 8:45	TRUE	1.02	0	114	0	86.5	22.3	16	8.5	13	4.2
TPM-1S_CR_000006	01/28/2012 9:00	TRUE	1.02	0	125.3	0	87.4	22.4	18	8	10.8	4.2
TPM-1S_CR_000006	01/28/2012 9:15	TRUE	1.021	0	147.9	0	85.8	22.7	38	8.2	10.4	5.2
TPM-1S_CR_000006	01/28/2012 9:30	TRUE	1.021	0	244.1	0	84.6	22.7	24	7.8	10.7	3.6
TPM-1S_CR_000006	01/28/2012 9:45	TRUE	1.021	0	230.6	0	83.3	23.1	13	7	10	3
TPM-1S_CR_000006	01/28/2012 10:00	TRUE	1.021	0	337.7	0	83.6	23	26	6.4	10	3.4
TPM-1S_CR_000006	01/28/2012 10:15	TRUE	1.021	0	492.5	0	81.3	23.3	46	7.3	9.9	4.5
TPM-1S_CR_000006	01/28/2012 10:30	TRUE	1.021	0	547.6	0	78.8	23.6	52	8.2	11.8	5.1
TPM-1S_CR_000006	01/28/2012 10:45	TRUE	1.021	0	587.6	0	78.1	23.8	46	9.5	12.2	5.1
TPM-1S_CR_000006	01/28/2012 11:00	TRUE	1.021	0	633.4	0	76.5	23.9	44	9.3	12.1	5.5
TPM-1S_CR_000006	01/28/2012 11:15	TRUE	1.021	0	640	0	75.9	24	52	9.7	12.3	6.2
TPM-1S_CR_000006	01/28/2012 11:30	TRUE	1.021	0	667.2	0	76.8	24.1	50	9.7	12.5	6.2
TPM-1S_CR_000006	01/28/2012 11:45	TRUE	1.021	0	698	0	75.2	24.3	54	9.3	18.2	4.5
TPM-1S_CR_000006	01/28/2012 12:00	TRUE	1.021	0	680.7	0	73.6	24.4	55	9.5	12.5	5.4
TPM-1S_CR_000006	01/28/2012 12:15	TRUE	1.021	0	724.2	0	71	24.4	58	9.5	12.6	5
TPM-1S_CR_000006	01/28/2012 12:30	TRUE	1.02	0	734.2	0	71.4	24.8	66	9.5	12.5	4.9
TPM-1S_CR_000006	01/28/2012 12:45	TRUE	1.02	0	608.6	0	71.8	24.9	68	9.6	12.2	6.5
TPM-1S_CR_000006	01/28/2012 13:00	TRUE	1.02	0	600.5	0	73.3	24.6	77	10	12.6	6.8
TPM-1S_CR_000006	01/28/2012 13:15	TRUE	1.02	0	763	0	72.6	24.6	70	9.6	12.8	6.2
TPM-1S_CR_000006	01/28/2012 13:30	TRUE	1.02	0	758.2	0	70	25	73	9.2	11.7	6.3
TPM-1S_CR_000006	01/28/2012 13:45	TRUE	1.019	0	715.4	0	70.8	25	70	9	12.1	5.8
TPM-1S_CR_000006	01/28/2012 14:00	TRUE	1.019	0	687.4	0	69	25.1	76	8.9	11.8	5.2
TPM-1S_CR_000006	01/28/2012 14:15	TRUE	1.019	0	605.1	0	68.6	25.2	75	8.4	12.6	5.6
TPM-1S_CR_000006	01/28/2012 14:30	TRUE	1.019	0	644.4	0	69.2	25.3	70	8.7	11.3	5.5
TPM-1S_CR_000006	01/28/2012 14:45	TRUE	1.019	0	509.4	0	69.8	25.3	74	8.4	11.2	5.8
TPM-1S_CR_000006	01/28/2012 15:00	TRUE	1.019	0	435.9	0	70.5	25.5	69	8.6	11.7	6.1
TPM-1S_CR_000006	01/28/2012 15:15	TRUE	1.019	0	236.1	0	70.3	25.5	83	9	12.7	5.9
TPM-1S_CR_000006	01/28/2012 15:30	TRUE	1.019	0	158.7	0	71.8	25.1	90	8.7	12.7	5.7
TPM-1S_CR_000006	01/28/2012 15:45	TRUE	1.018	0	141.1	0	75.1	25.3	89	9.8	12.8	6.6
TPM-1S_CR_000006	01/28/2012 16:00	TRUE	1.019	0	111	0	74.9	24.9	95	9.3	12.9	6.3
TPM-1S_CR_000006	01/28/2012 16:15	TRUE	1.019	0	102.8	0	74.8	25	95	9.2	12.1	5.7
TPM-1S_CR_000006	01/28/2012 16:30	TRUE	1.019	0	93.3	0	77	25.1	108	9.4	12.6	5.7
TPM-1S_CR_000006	01/28/2012 16:45	TRUE	1.019	0	68.74	0	69.4	25	113	9.1	12.8	6.3
TPM-1S_CR_000006	01/28/2012 17:00	TRUE	1.019	0	50.23	0	73	25.2	101	8.2	11.1	5.2
TPM-1S_CR_000006	01/28/2012 17:15	TRUE	1.019	0	55.25	0	75.1	25.1	108	8.7	11.9	5.4
TPM-1S_CR_000006	01/28/2012 17:30	TRUE	1.019	0	34.51	0	75	25.2	116	8.4	11.2	5.2
TPM-1S_CR_000006	01/28/2012 17:45	TRUE	1.019	0	17.74	0	74.5	25.2	114	8.1	10.6	5.7
TPM-1S_CR_000006	01/28/2012 18:00	TRUE	1.019	0	6.25	0	76.2	25.2	120	7.8	10.2	4.8
TPM-1S_CR_000006	01/28/2012 18:15	TRUE	1.019	0	3.018	0	75.8	25.1	133	8	10.9	5.2
TPM-1S_CR_000006	01/28/2012 18:30	TRUE	1.019	0	1.995	0	76.7	25.4	138	7.7	11.5	5.1
TPM-1S_CR_000006	01/28/2012 18:45	TRUE	1.019	0	2.548	0	78	25.2	165	8.6	11.2	5.3
TPM-1S_CR_000006	01/28/2012 19:00	TRUE	1.019	0	2.825	0	79.1	24.8	167	7.4	10.9	4.4
TPM-1S_CR_000006	01/28/2012 19:15	TRUE	1.02	0	2.385	0	81	24.7	168	6.7	9	2.7
TPM-1S_CR_000006	01/28/2012 19:30	TRUE	1.02	0	2.215	0	78.2	24.8	170	7.3	10.1	4.4
TPM-1S_CR_000006	01/28/2012 19:45	TRUE	1.02	0	2.425	0	79.5	24.8	171	6.3	8.4	3.7
TPM-1S_CR_000006	01/28/2012 20:00	TRUE	1.02	0	2.698	0	79.5	24.6	173	5.5	8.4	1.9
TPM-1S_CR_000006	01/28/2012 20:15	TRUE	1.02	0	2.808	0	79.3	24.7	194	4.9	7.5	2.8
TPM-1S_CR_000006	01/28/2012 20:30	TRUE	1.02	0	2.798	0	80.5	24.3	201	5.5	33.3	0.5
TPM-1S_CR_000006	01/28/2012 20:45	TRUE	1.02	0	2.968	0.007	81.1	24.3	215	5.3	34.9	0.8
TPM-1S_CR_000006	01/28/2012 21:00	TRUE	1.02	0	2.858	0.007	81.1	24.3	192	3.6	5.3	1.6
TPM-1S_CR_000006	01/28/2012 21:15	TRUE	1.02	0	2.882	0	81.6	24.2	234	3.5	5.3	1.6
TPM-1S_CR_000006	01/28/2012 21:30	TRUE	1.021	0	3.405	0	81.4	24.2	290	5.7	7.4	3.2
TPM-1S_CR_000006	01/28/2012 21:45	TRUE	1.021	0	3.565	0	83.6	23.8	296	6.1	7.9	4.3
TPM-1S_CR_000006	01/28/2012 22:00	TRUE	1.021	0	3.528	0	84.3	23.7	303	5.8	7.5	4.1
TPM-1S_CR_000006	01/28/2012 22:15	TRUE	1.021	0	3.418	0	84.8	23.6	306	5.4	8	3.6
TPM-1S_CR_000006	01/28/2012 22:30	TRUE	1.021	0	3.252	0	85.1	23.8	305	4.9	6.3	3.2
TPM-1S_CR_000006	01/28/2012 22:45	TRUE	1.021	0	3.199	0	85	23.5	322	5.3	8.1	3.1
TPM-1S_CR_000006	01/28/2012 23:00	TRUE	1.021	0	3.199	0	84	23.5	333	5.4	8.2	2.6
TPM-1S_CR_000006	01/28/2012 23:15	TRUE	1.021	0	3.232	0	84.9	23.4	329	5	6.5	3.4
TPM-1S_CR_000006	01/28/2012 23:30	TRUE	1.021	0	3.199	0	84.6	23.4	312	4.4	6.7	3.3
TPM-1S_CR_000006	01/28/2012 23:45	TRUE	1.021	0	3.199	0	84	23.4	304	5.4	7.3	4.1
TPM-1S_CR_000006	01/29/2012 0:00	TRUE	1.021	0	3.199	0	84.9	23.2	306	7	9.3	5.1
TPM-1S_CR_000006	01/29/2012 0:15	TRUE	1.02	0	2.889	0	85.3	23	324	7	10.2	5.3
TPM-1S_CR_000006	01/29/2012 0:30	TRUE	1.02	0	2.712	0	82.3	22.5	332	7.6	9.6	5.5
TPM-1S_CR_000006	01/29/2012 0:45	TRUE	1.02	0	2.692	0	82.5	22.5	325	6.3	9.5	4.4
TPM-1S_CR_000006	01/29/2012 1:00	TRUE	1.02	0	2.422	0	81.7	21.9	320	6.2	8.6	4.4
TPM-1S_CR_000006	01/29/2012 1:15	TRUE	1.02	0	2.399	0	80.6	21.7	310	5.7	8.1	4
TPM-1S_CR_000006	01/29/2012 1:30	TRUE	1.02	0	2.399	0	81.1	21.6	310	4.7	7.1	2.8
TPM-1S_CR_000006	01/29/2012 1:45	TRUE	1.02	0	2.419	0.001	82.1	21.3	323	4.6	6.6	2.6
TPM-1S_CR_000006	01/29/2012 2:00	TRUE	1.02	0	2.412	0	81.7	21.3	320	5.2	6.8	3.6
TPM-1S_CR_000006	01/29/2012 2:15	TRUE	1.02	0	2.406	0	82.1	21.1	322	6.1	8.5	4.3
TPM-1S_CR_000006	01/29/2012 2:30	TRUE	1.02	0	2.419	0	83.4	20.9	314	6	7.8	3.8
TPM-1S_CR_000006	01/29/2012 2:45	TRUE	1.02	0	2.452	0	83.8	20.9	323	5.6	7.3	4.1
TPM-1S_CR_000006	01/29/2012 3:00	TRUE	1.02	0	2.499	0	85.3	20.8	326	7.4	10.5	4.4
TPM-1S_CR_000006	01/29/2012 3:15	TRUE	1.02	0	2.436	0	85.8	20.5	326	8.2	10.5	5.6
TPM-1S_CR_000006	01/29/2012 3:30	TRUE	1.02	0	2.436	0	88	20.5	329	9.3	12	6

TPM-1S_CR_000006	01/29/2012 3:45	TRUE	1.02	0	2.582	0	89	20.5	336	9	11.7	6.1
TPM-1S_CR_000006	01/29/2012 4:00	TRUE	1.02	0	2.592	0	90.3	20.7	339	9.5	12.8	7
TPM-1S_CR_000006	01/29/2012 4:15	TRUE	1.02	0	2.456	0	89.8	20.7	341	8.9	11.5	5.2
TPM-1S_CR_000006	01/29/2012 4:30	TRUE	1.02	0	2.402	0	89.9	20.8	330	7.6	10.4	5.1
TPM-1S_CR_000006	01/29/2012 4:45	TRUE	1.02	0	2.399	0	90.5	20.6	327	6.3	9	4.2
TPM-1S_CR_000006	01/29/2012 5:00	TRUE	1.02	0	2.399	0	89.3	20.4	339	6.7	9.7	4.5
TPM-1S_CR_000006	01/29/2012 5:15	TRUE	1.02	0	2.396	0	89.6	20.5	342	7.8	10.6	4.9
TPM-1S_CR_000006	01/29/2012 5:30	TRUE	1.02	0	2.366	0	89.4	20.4	343	7.3	9.2	3.6
TPM-1S_CR_000006	01/29/2012 5:45	TRUE	1.02	0	2.212	0	88.9	20.4	343	9.2	12.5	6.3
TPM-1S_CR_000006	01/29/2012 6:00	TRUE	1.02	0	2.206	0	88.9	20.4	348	9	11.9	5.1
TPM-1S_CR_000006	01/29/2012 6:15	TRUE	1.021	0	2.129	0	88.5	20.4	351	7.7	10.6	4
TPM-1S_CR_000006	01/29/2012 6:30	TRUE	1.021	0	2.036	0	87.5	20.3	352	7.1	9.5	3.1
TPM-1S_CR_000006	01/29/2012 6:45	TRUE	1.021	0	2.056	0	87.9	20.4	356	6.3	10.4	2.7
TPM-1S_CR_000006	01/29/2012 7:00	TRUE	1.021	0	2.689	0	86.9	20.6	0	8.2	11.5	4.6
TPM-1S_CR_000006	01/29/2012 7:15	TRUE	1.021	0	5.358	0	86.2	21	356	8.8	12.5	4.8
TPM-1S_CR_000006	01/29/2012 7:30	TRUE	1.022	0	16.67	0	85.4	21.2	351	7.5	10.8	3.4
TPM-1S_CR_000006	01/29/2012 7:45	TRUE	1.022	0	29.62	0	85.1	21.1	335	6.7	8.9	3.8
TPM-1S_CR_000006	01/29/2012 8:00	TRUE	1.022	0	33.38	0	86.2	20.9	338	7.1	10.6	4.8
TPM-1S_CR_000006	01/29/2012 8:15	TRUE	1.022	0	47.46	0	85.5	20.7	354	6.8	11.2	3.1
TPM-1S_CR_000006	01/29/2012 8:30	TRUE	1.022	0	56.79	0	85.9	20.9	15	8.9	12.3	4.9
TPM-1S_CR_000006	01/29/2012 8:45	TRUE	1.022	0	76.86	0	82.9	21.7	1	8.9	14.6	4.9
TPM-1S_CR_000006	01/29/2012 9:00	TRUE	1.022	0	52.23	0	83.4	21.5	346	8.1	11.1	4.1
TPM-1S_CR_000006	01/29/2012 9:15	TRUE	1.023	0	32.19	0	84.8	21.2	357	9	12.9	4.9
TPM-1S_CR_000006	01/29/2012 9:30	TRUE	1.023	0	51.08	0.083	86.2	21.1	5	8.1	11.9	4.1
TPM-1S_CR_000006	01/29/2012 9:45	TRUE	1.023	0	86.2	0.109	88.3	21.6	61	11	14.8	7
TPM-1S_CR_000006	01/29/2012 10:00	TRUE	1.023	0	86.5	0.047	88.1	21.4	73	11.5	16.5	7.2
TPM-1S_CR_000006	01/29/2012 10:15	TRUE	1.023	0	79.39	0	81.8	22	52	10	13.8	5.8
TPM-1S_CR_000006	01/29/2012 10:30	TRUE	1.023	0	137.2	0	80.8	22.9	45	8.5	11.8	4
TPM-1S_CR_000006	01/29/2012 10:45	TRUE	1.023	0	252.6	0	82	23.3	68	9	12.6	5.2
TPM-1S_CR_000006	01/29/2012 11:00	TRUE	1.023	0	345.5	0	82.3	23.5	63	9.3	12.9	5.7
TPM-1S_CR_000006	01/29/2012 11:15	TRUE	1.023	0	456.4	0	81.7	23.5	50	9.1	12.7	4.1
TPM-1S_CR_000006	01/29/2012 11:30	TRUE	1.023	0	252.3	0	81	23.4	64	7	10.1	4.3
TPM-1S_CR_000006	01/29/2012 11:45	TRUE	1.023	0	255.6	0	80.8	23.3	53	7.1	9.9	2.8
TPM-1S_CR_000006	01/29/2012 12:00	TRUE	1.023	0	229.5	0	80.4	23.4	37	6.4	9.1	2.9
TPM-1S_CR_000006	01/29/2012 12:15	TRUE	1.023	0	447.7	0	79.7	23.4	46	7.1	10.1	4.3
TPM-1S_CR_000006	01/29/2012 12:30	TRUE	1.023	0	308	0	76.9	23.9	24	8.3	13.2	4.2
TPM-1S_CR_000006	01/29/2012 12:45	TRUE	1.023	0	402.8	0	73.9	23.9	42	10.6	13.5	6.9
TPM-1S_CR_000006	01/29/2012 13:00	TRUE	1.022	0	525.8	0	75	23.9	40	9.8	12.9	3.7
TPM-1S_CR_000006	01/29/2012 13:15	TRUE	1.022	0	773.4	0	75.5	23.9	49	10	14	6.8
TPM-1S_CR_000006	01/29/2012 13:30	TRUE	1.022	0	288.8	0	72.7	24.1	50	11.5	15.9	8.2
TPM-1S_CR_000006	01/29/2012 13:45	TRUE	1.022	0	255.7	0	75.9	23.8	53	11.7	16.2	7.4
TPM-1S_CR_000006	01/29/2012 14:00	TRUE	1.022	0	298.6	0	76	23.8	53	12.1	15.7	7.4
TPM-1S_CR_000006	01/29/2012 14:15	TRUE	1.022	0	220.2	0	76.3	23.9	60	11.8	15.5	7.7
TPM-1S_CR_000006	01/29/2012 14:30	TRUE	1.021	0	269.8	0	78.5	24	63	12	16	7.7
TPM-1S_CR_000006	01/29/2012 14:45	TRUE	1.021	0	221.9	0	80.4	23.9	52	12.2	17.5	7.4
TPM-1S_CR_000006	01/29/2012 15:00	TRUE	1.021	0	155.6	0	78.6	23.8	47	11.7	14.7	6.8
TPM-1S_CR_000006	01/29/2012 15:15	TRUE	1.021	0	149	0	82	23.7	52	12.6	16.5	7.8
TPM-1S_CR_000006	01/29/2012 15:30	TRUE	1.021	0	166.9	0	81.1	23.6	57	12.4	16.3	8.1
TPM-1S_CR_000006	01/29/2012 15:45	TRUE	1.021	0	101.5	0	81.1	23.5	58	12.2	16	8.4
TPM-1S_CR_000006	01/29/2012 16:00	TRUE	1.021	0	99.2	0	80	23.6	55	12.1	15.9	7.5
TPM-1S_CR_000006	01/29/2012 16:15	TRUE	1.021	0	88.4	0	78.9	23.5	51	12.3	16.9	8.9
TPM-1S_CR_000006	01/29/2012 16:30	TRUE	1.021	0	102	0	79.2	23.7	48	11.5	15.2	8
TPM-1S_CR_000006	01/29/2012 16:45	TRUE	1.021	0	106.6	0	79.8	23.5	53	11.5	15.7	6.8
TPM-1S_CR_000006	01/29/2012 17:00	TRUE	1.021	0	88.6	0	79.6	23.6	56	12.4	15.9	8.2
TPM-1S_CR_000006	01/29/2012 17:15	TRUE	1.021	0	86.6	0	78.7	23.7	54	10.9	14.8	7
TPM-1S_CR_000006	01/29/2012 17:30	TRUE	1.021	0	63.5	0	78.9	23.8	51	11.9	15.4	7.8
TPM-1S_CR_000006	01/29/2012 17:45	TRUE	1.021	0	56.99	0	78.8	23.7	46	13.9	18.4	7.2
TPM-1S_CR_000006	01/29/2012 18:00	TRUE	1.021	0	31.82	0	77.9	23.4	47	15.6	20.6	10.5
TPM-1S_CR_000006	01/29/2012 18:15	TRUE	1.022	0	5.837	0	79	23.4	48	16.2	21.6	10.7
TPM-1S_CR_000006	01/29/2012 18:30	TRUE	1.022	0	0.57	0	82.8	23.4	56	14.6	20.5	8.8
TPM-1S_CR_000006	01/29/2012 18:45	TRUE	1.022	0	0.393	0	81.7	23.3	54	14.1	18.4	9.4
TPM-1S_CR_000006	01/29/2012 19:00	TRUE	1.022	0	0.396	0	83.6	23.4	55	13.9	18.4	9.8
TPM-1S_CR_000006	01/29/2012 19:15	TRUE	1.022	0	0.237	0	83.6	23.5	61	13.9	18.9	8.6
TPM-1S_CR_000006	01/29/2012 19:30	TRUE	1.022	0	0.187	0	79.3	23.7	57	13.1	17.3	8.5
TPM-1S_CR_000006	01/29/2012 19:45	TRUE	1.022	0	0.287	0	81	23.8	48	13	19.8	5.3
TPM-1S_CR_000006	01/29/2012 20:00	TRUE	1.022	0	4.008	0	83.3	23.7	31	16.4	24.3	7.7
TPM-1S_CR_000006	01/29/2012 20:15	TRUE	1.023	0	3.352	0.391	89.7	22.6	17	16.1	23.8	6.6
TPM-1S_CR_000006	01/29/2012 20:30	TRUE	1.022	0	2.766	0.325	89.1	22.6	20	14.5	22.3	8.4
TPM-1S_CR_000006	01/29/2012 20:45	TRUE	1.023	0	1.916	0.03	86.6	22.9	14	12.6	20.3	7.2
TPM-1S_CR_000006	01/29/2012 21:00	TRUE	1.023	0	1.199	0.01	85.8	22.3	30	14.4	21.6	7.3
TPM-1S_CR_000006	01/29/2012 21:15	TRUE	1.023	0	1.223	0	84	23.1	36	14.4	19.7	8.9
TPM-1S_CR_000006	01/29/2012 21:30	TRUE	1.023	0	1.389	0	81	23.5	28	15.7	22.9	8.7
TPM-1S_CR_000006	01/29/2012 21:45	TRUE	1.023	0	1.486	0	80.3	23.5	31	14.4	21.8	7.9
TPM-1S_CR_000006	01/29/2012 22:00	TRUE	1.023	0	1.599	0	79.5	23.3	36	16.2	24.3	9.2
TPM-1S_CR_000006	01/29/2012 22:15	TRUE	1.023	0	1.599	0	74.3	23.8	49	17.2	23.9	11
TPM-1S_CR_000006	01/29/2012 22:30	TRUE	1.023	0	1.419	0	75.3	23.9	52	17.8	23.9	10.6
TPM-1S_CR_000006	01/29/2012 22:45	TRUE	1.023	0	0.95	0	74.4	23.8	55	17.4	25.2	11.2
TPM-1S_CR_000006	01/29/2012 23:00	TRUE	1.023	0	0	0	73.1	23.7	49	17.4	23.6	10.8
TPM-1S_CR_000006	01/29/2012 23:15	TRUE	1.023	0	0	0	72.9	23.7	55	17.4	24.2	10.1
TPM-1S_CR_000006	01/29/2012 23:30	TRUE	1.023	0	0	0	73.4	23.7	55	16.9	22.6	11.1
TPM-1S_CR_000006	01/29/2012 23:45	TRUE	1.023	0	0	0	72.4	23.6	57	17.3	23.7	10.1
TPM-1S_CR_000006	01/30/2012 0:00	TRUE	1.023	0	0	0	72.9	23.7	54	17.5	23.9	10.5
TPM-1S_CR_000006	01/30/2012 0:15	TRUE	1.023	0	0	0	71.5	23.6	49	18.1	24.9	12.1
TPM-1S_CR_000006	01/30/2012 0:30	TRUE	1.023	0	0	0	71.2	23.5	51	18.2	24.1	12.4
TPM-1S_CR_000006	01/30/2012 0:45	TRUE	1.023	0	0	0	70.8	23.5	53	18.6	24.4	11.3
TPM-1S_CR_000006	01/30/2012 1:00	TRUE	1.023	0	0	0	71.7	23.4	52	17.6	23.6	11.3
TPM-1S_CR_000006	01/30/2012 1:15	TRUE	1.023	0	0	0	70.9	23.5	49	19.1	25.7	11.6
TPM-1S_CR_000006	01/30/2012 1:30	TRUE	1.023	0	0	0	70.2	23.4	49	18.9	24.6	10.8
TPM-1S_CR_000006	01/30/2012 1:45	TRUE	1.023	0	0	0	69.8	23.3	52	18.4	24.9	11.1
TPM-1S_CR_000006	01/30/2012 2:00	TRUE	1.023	0	0	0	70.4	23.3	52	18	25.5	9.8
TPM-1S_CR_000006	01/30/2012 2:15	TRUE	1.023	0	0	0	70.4	23.3	52	18.6	24.5	11.8
TPM-1S_CR_000006	01/30/2012 2:30	TRUE	1.023	0	0	0	69	23.2	49	19.3	25.5	12.1
TPM-1S_CR_000006	01/30/2012 2:45	TRUE	1.022	0	0	0	69	23.2	48	19.5	25.5	13.4
TPM-1S_CR_000006	01/30/2012 3:00	TRUE	1.022	0	0	0	68.9	23.1	52	17.5	23.9	11.8
TPM-1S_CR_000006	01/30/2012 3:15	TRUE	1.022	0	0	0	69.3	23.1	49	19.7	24.3	13.9
TPM-1S_CR_000006	01/30/2012 3:30	TRUE	1.022	0	0	0	67.5	23.1	48	17.9	23.2	9.5
TPM-1S_CR_000006	01/30/2012 3:45	TRUE	1.022	0	0	0	68.5	23	51	18.4	24.9	12.2
TPM-1S_CR_000006	01/30/2012 4:00	TRUE	1.022	0	0	0	67.4	23	53	16.5	22.5	10.9
TPM-1S_CR_000006	01/30/2012 4:15	TRUE	1.022	0	0	0	66	23	55	17.2	23	10.5
TPM-1S_CR_000006	01/30/2012 4:30	TRUE	1.022	0	0	0	67.6	22.9	57	16.8	24.6	10.5
TPM-1S_CR_000006	01/30/2012 4:45	TRUE	1.022	0	0	0	66.8	22.9	61	17.8	23.4	10.8
TPM-1S_CR_000006	01/30/2012 5:00	TRUE	1.022	0	0	0	68.5	22.9	63	17.3	23.5	11.1

TPM-1S_CR_000006	01/30/2012 5:15	TRUE	1.022	0	0	0	67.8	22.8	65	17.8	25.2	10.5
TPM-1S_CR_000006	01/30/2012 5:30	TRUE	1.022	0	0	0	67.2	22.9	62	17	22.9	11.9
TPM-1S_CR_000006	01/30/2012 5:45	TRUE	1.022	0	0	0	68.4	22.8	56	19.1	25.4	13.6
TPM-1S_CR_000006	01/30/2012 6:00	TRUE	1.022	0	0	0	68.1	22.9	63	18.8	25.6	12
TPM-1S_CR_000006	01/30/2012 6:15	TRUE	1.022	0	0	0	67	22.8	64	17.7	26.5	11.4
TPM-1S_CR_000006	01/30/2012 6:30	TRUE	1.022	0	0	0	64.8	22.7	66	18.6	24.9	10.9
TPM-1S_CR_000006	01/30/2012 6:45	TRUE	1.023	0	0	0	64.8	22.8	68	18.5	24.4	11
TPM-1S_CR_000006	01/30/2012 7:00	TRUE	1.023	0	0.073	0	67.4	22.8	66	19	26.2	13
TPM-1S_CR_000006	01/30/2012 7:15	TRUE	1.023	0	1.289	0	68	22.8	63	17.7	24	11.6
TPM-1S_CR_000006	01/30/2012 7:30	TRUE	1.023	0	4.042	0	66.1	22.7	59	18.4	26.1	12.4
TPM-1S_CR_000006	01/30/2012 7:45	TRUE	1.023	0	11.37	0	65.2	22.7	57	18.8	26	12.2
TPM-1S_CR_000006	01/30/2012 8:00	TRUE	1.024	0	11.01	0	65.2	22.7	60	18.6	26.1	13
TPM-1S_CR_000006	01/30/2012 8:15	TRUE	1.024	0	16.44	0	65.4	22.8	57	18.2	25	11
TPM-1S_CR_000006	01/30/2012 8:30	TRUE	1.024	0	34.09	0	63.8	22.7	58	18.4	25	11
TPM-1S_CR_000006	01/30/2012 8:45	TRUE	1.024	0	64.06	0	63.5	22.7	57	19.4	26.3	12.8
TPM-1S_CR_000006	01/30/2012 9:00	TRUE	1.024	0	65.22	0	64.9	22.8	62	18.7	25.5	12.4
TPM-1S_CR_000006	01/30/2012 9:15	TRUE	1.025	0	167.4	0	65.4	22.8	59	18.4	27.4	11.9
TPM-1S_CR_000006	01/30/2012 9:30	TRUE	1.025	0	380.4	0	65.4	22.9	59	17.4	24.7	11
TPM-1S_CR_000006	01/30/2012 9:45	TRUE	1.025	0	426.1	0	64.1	23.1	58	19	25.3	12.7
TPM-1S_CR_000006	01/30/2012 10:00	TRUE	1.025	0	501.2	0	62.1	23.2	54	18.9	26.1	10.9
TPM-1S_CR_000006	01/30/2012 10:15	TRUE	1.025	0	542.1	0	61.2	23.3	57	18.9	26.7	12.7
TPM-1S_CR_000006	01/30/2012 10:30	TRUE	1.025	0	576	0	61.6	23.2	63	18.1	25.2	10.5
TPM-1S_CR_000006	01/30/2012 10:45	TRUE	1.025	0	600.6	0	62.2	23.3	58	19.9	28.2	13.2
TPM-1S_CR_000006	01/30/2012 11:00	TRUE	1.026	0	636	0	60.2	23.3	60	19.3	25.5	12.1
TPM-1S_CR_000006	01/30/2012 11:15	TRUE	1.025	0	664	0	61.5	23.4	64	19.2	26.8	13.3
TPM-1S_CR_000006	01/30/2012 11:30	TRUE	1.025	0	691.1	0	61.7	23.5	64	18.9	27.1	11.7
TPM-1S_CR_000006	01/30/2012 11:45	TRUE	1.025	0	693.5	0	62.1	23.5	58	19.5	27	11.9
TPM-1S_CR_000006	01/30/2012 12:00	TRUE	1.025	0	713.2	0	63.9	23.5	59	20.8	27	12.7
TPM-1S_CR_000006	01/30/2012 12:15	TRUE	1.025	0	695.7	0	64	23.4	59	20.5	28.1	14.1
TPM-1S_CR_000006	01/30/2012 12:30	TRUE	1.025	0	397.2	0	63.5	23.3	60	20	27.8	14.1
TPM-1S_CR_000006	01/30/2012 12:45	TRUE	1.025	0	340.9	0	66.9	23.2	60	20	26.4	13.2
TPM-1S_CR_000006	01/30/2012 13:00	TRUE	1.024	0	244.3	0	63.9	23.1	56	19.2	26.9	11.6
TPM-1S_CR_000006	01/30/2012 13:15	TRUE	1.024	0	394.9	0	64.1	23.2	60	19.9	26.4	13.3
TPM-1S_CR_000006	01/30/2012 13:30	TRUE	1.024	0	347.6	0	64.3	23.3	60	19.2	25.7	12.4
TPM-1S_CR_000006	01/30/2012 13:45	TRUE	1.024	0	293.2	0	63.7	23.2	63	17.9	25.5	11.9
TPM-1S_CR_000006	01/30/2012 14:00	TRUE	1.024	0	416.7	0	64.1	23.3	67	17.7	25.1	12.3
TPM-1S_CR_000006	01/30/2012 14:15	TRUE	1.024	0	397.4	0	62.5	23.4	63	17.8	25.1	11.3
TPM-1S_CR_000006	01/30/2012 14:30	TRUE	1.023	0	432	0	64	23.4	70	18	24.4	12.1
TPM-1S_CR_000006	01/30/2012 14:45	TRUE	1.023	0	242.9	0	62.9	23.4	68	18.2	24.3	12.6
TPM-1S_CR_000006	01/30/2012 15:00	TRUE	1.024	0	196.3	0	62.4	23.3	65	17.8	24.3	11.9
TPM-1S_CR_000006	01/30/2012 15:15	TRUE	1.023	0	168.9	0	62.6	23.2	62	17.9	24	12
TPM-1S_CR_000006	01/30/2012 15:30	TRUE	1.023	0	174.4	0	63.3	23.3	62	17.5	24	11.1
TPM-1S_CR_000006	01/30/2012 15:45	TRUE	1.023	0	202.1	0	61.6	23.3	59	18.1	25.5	11.4
TPM-1S_CR_000006	01/30/2012 16:00	TRUE	1.023	0	147.8	0	63.5	23.3	61	17.6	24.7	11.5
TPM-1S_CR_000006	01/30/2012 16:15	TRUE	1.023	0	115.2	0	65.9	23.3	61	18.3	25.8	12.3
TPM-1S_CR_000006	01/30/2012 16:30	TRUE	1.023	0	142.3	0	65.9	23.4	61	19.2	26.5	12.3
TPM-1S_CR_000006	01/30/2012 16:45	TRUE	1.023	0	114.6	0	62.4	23.4	58	17.9	28	11.8
TPM-1S_CR_000006	01/30/2012 17:00	TRUE	1.023	0	131.8	0	67	23.3	56	18.4	25.1	11.2
TPM-1S_CR_000006	01/30/2012 17:15	TRUE	1.023	0	129.3	0	66.6	23.3	55	19.1	25.5	12.5
TPM-1S_CR_000006	01/30/2012 17:30	TRUE	1.023	0	95	0	68.4	23.3	56	18.7	24.9	11.9
TPM-1S_CR_000006	01/30/2012 17:45	TRUE	1.023	0	35.44	0	66.1	23.3	57	18.3	25.7	11.5
TPM-1S_CR_000006	01/30/2012 18:00	TRUE	1.023	0	11.4	0	68.8	23.2	58	18.6	27.4	11.9
TPM-1S_CR_000006	01/30/2012 18:15	TRUE	1.024	0	0.803	0	68.9	23.2	63	17.8	26.4	12.8
TPM-1S_CR_000006	01/30/2012 18:30	TRUE	1.023	0	0	0.004	68.8	23.2	63	19.7	25.6	13.7
TPM-1S_CR_000006	01/30/2012 18:45	TRUE	1.024	0	0	0	69.4	23.2	64	19.3	26.5	11.8
TPM-1S_CR_000006	01/30/2012 19:00	TRUE	1.024	0	0	0	69.5	23.2	62	18	25	11.9
TPM-1S_CR_000006	01/30/2012 19:15	TRUE	1.024	0	0	0	70	23.2	64	19	27.2	12.1
TPM-1S_CR_000006	01/30/2012 19:30	TRUE	1.024	0	0	0	69.1	23.2	65	17.5	26.6	10.8
TPM-1S_CR_000006	01/30/2012 19:45	TRUE	1.024	0	0	0	70.8	23.2	62	17.8	25.9	10.7
TPM-1S_CR_000006	01/30/2012 20:00	TRUE	1.024	0	0	0	71.1	23.2	65	18.7	25.9	11.6
TPM-1S_CR_000006	01/30/2012 20:15	TRUE	1.024	0	0	0	70.3	23.2	66	19.1	26.1	12.4
TPM-1S_CR_000006	01/30/2012 20:30	TRUE	1.024	0	0	0	69.8	23.1	69	18.2	25.3	11
TPM-1S_CR_000006	01/30/2012 20:45	TRUE	1.024	0	0	0	71.2	23.4	73	17.4	24.3	10.7
TPM-1S_CR_000006	01/30/2012 21:00	TRUE	1.024	0	0	0	67.1	23.3	73	17.6	24.2	12.4
TPM-1S_CR_000006	01/30/2012 21:15	TRUE	1.024	0	0	0	67.8	23.3	76	17.2	24.4	11.3
TPM-1S_CR_000006	01/30/2012 21:30	TRUE	1.025	0	0	0	66.4	23.3	79	16.3	22.3	8.7
TPM-1S_CR_000006	01/30/2012 21:45	TRUE	1.025	0	0	0	69.1	23.3	77	16.4	23.6	10.1
TPM-1S_CR_000006	01/30/2012 22:00	TRUE	1.025	0	0	0	68.9	23.3	79	16.8	24.6	11
TPM-1S_CR_000006	01/30/2012 22:15	TRUE	1.025	0	0	0	69.7	23.3	80	15.6	23	11
TPM-1S_CR_000006	01/30/2012 22:30	TRUE	1.025	0	0	0	70.4	23.2	76	16.1	24.5	10
TPM-1S_CR_000006	01/30/2012 22:45	TRUE	1.025	0	0	0	69.5	23.2	81	16.5	21.5	11.8
TPM-1S_CR_000006	01/30/2012 23:00	TRUE	1.025	0	0	0	71.5	23.2	81	17.8	25.1	11.2
TPM-1S_CR_000006	01/30/2012 23:15	TRUE	1.025	0	0	0	70.5	23.2	79	16.7	25.3	11.4
TPM-1S_CR_000006	01/30/2012 23:30	TRUE	1.025	0	0	0	69.9	23.1	81	16.7	24.1	10.2
TPM-1S_CR_000006	01/30/2012 23:45	TRUE	1.025	0	0	0	70.4	23.1	79	16.4	24.3	10.2
TPM-1S_CR_000006	01/31/2012 0:00	TRUE	1.025	0	0	0	71.7	23	79	15.9	25.6	10.4
TPM-1S_CR_000006	01/31/2012 0:15	TRUE	1.025	0	0	0	70.8	23.1	74	17.6	23.9	11.2
TPM-1S_CR_000006	01/31/2012 0:30	TRUE	1.024	0	0.16	0	72.3	23	78	16.1	23.4	10.9
TPM-1S_CR_000006	01/31/2012 0:45	TRUE	1.024	0	0.413	0	71.1	23	83	16.3	23.8	10.4
TPM-1S_CR_000006	01/31/2012 1:00	TRUE	1.024	0	0.793	0	73.9	22.9	83	15	23.1	9.1
TPM-1S_CR_000006	01/31/2012 1:15	TRUE	1.024	0	0.83	0	73.1	22.9	84	16.5	25.7	8.9
TPM-1S_CR_000006	01/31/2012 1:30	TRUE	1.024	0	1.13	0	72.3	22.8	88	15.5	22.7	9.6
TPM-1S_CR_000006	01/31/2012 1:45	TRUE	1.024	0	1.19	0	70.9	22.8	86	16.2	23.3	10
TPM-1S_CR_000006	01/31/2012 2:00	TRUE	1.024	0	1.199	0	71.6	22.9	86	16.4	23.8	8.2
TPM-1S_CR_000006	01/31/2012 2:15	TRUE	1.023	0	1.213	0	71.7	22.9	87	14.6	21.2	9.3
TPM-1S_CR_000006	01/31/2012 2:30	TRUE	1.023	0	1.226	0	72.1	22.8	88	15	21.1	10.6
TPM-1S_CR_000006	01/31/2012 2:45	TRUE	1.023	0	1.343	0	71.6	22.8	88	15.5	21.9	10.9
TPM-1S_CR_000006	01/31/2012 3:00	TRUE	1.023	0	1.443	0	71.8	22.8	84	15.6	21.3	9.6
TPM-1S_CR_000006	01/31/2012 3:15	TRUE	1.023	0	1.549	0	72.2	22.8	83	16.4	23.2	11.2
TPM-1S_CR_000006	01/31/2012 3:30	TRUE	1.023	0	1.599	0	72.2	22.8	84	15.7	23.8	10.2
TPM-1S_CR_000006	01/31/2012 3:45	TRUE	1.023	0	1.599	0	70.9	22.7	81	15.9	22.8	9.3
TPM-1S_CR_000006	01/31/2012 4:00	TRUE	1.023	0	1.599	0	73	22.8	80	15.1	21.6	10.3
TPM-1S_CR_000006	01/31/2012 4:15	TRUE	1.023	0	1.603	0	70.7	22.7	82	14.8	21.7	10
TPM-1S_CR_000006	01/31/2012 4:30	TRUE	1.023	0	1.609	0	71.1	22.7	79	14.7	21.1	9.5
TPM-1S_CR_000006	01/31/2012 4:45	TRUE	1.023	0	1.729	0	71.6	22.7	72	15.5	21.3	10.3
TPM-1S_CR_000006	01/31/2012 5:00	TRUE	1.023	0	1.863	0	73	22.7	82	14.3	19.8	8.3
TPM-1S_CR_000006	01/31/2012 5:15	TRUE	1.023	0	1.719	0	72.5	22.7	83	15.1	20.7	10.3
TPM-1S_CR_000006	01/31/2012 5:30	TRUE	1.023	0	1.676	0	71.1	22.7	82	15	21.5	9.9
TPM-1S_CR_000006	01/31/2012 5:45	TRUE	1.024	0	1.816	0	71.8	22.7	79	13.3	17.7	9.1
TPM-1S_CR_000006	01/31/2012 6:00	TRUE	1.024	0	1.933	0	72	22.7	77	13.3	18.5	8.1
TPM-1S_CR_000006	01/31/2012 6:15	TRUE	1.024	0	1.869	0	71.7	22.6	82	13.4	18.7	9
TPM-1S_CR_000006	01/31/2012 6:30	TRUE	1.024	0	1.859	0	72	22.6	82	14.3	19.7	9.1

TPM-1S_CR_000006	01/31/2012 6:45	TRUE	1.024	0	1.999	0	72	22.7	81	13.4	19.2	9.1
TPM-1S_CR_000006	01/31/2012 7:00	TRUE	1.024	0	2.389	0	71.5	22.6	80	13.8	20.2	9.7
TPM-1S_CR_000006	01/31/2012 7:15	TRUE	1.024	0	7.327	0	72.2	22.7	74	14.4	20.4	9.5
TPM-1S_CR_000006	01/31/2012 7:30	TRUE	1.025	0	19.08	0	72.4	22.7	74	13.9	18.6	9.6
TPM-1S_CR_000006	01/31/2012 7:45	TRUE	1.025	0	34.02	0	72.4	22.7	75	14.7	21.2	9.6
TPM-1S_CR_000006	01/31/2012 8:00	TRUE	1.025	0	33.84	0	71.4	22.7	78	14.8	21.9	9.3
TPM-1S_CR_000006	01/31/2012 8:15	TRUE	1.025	0	65.02	0	71.1	22.8	78	15	22.9	9.8
TPM-1S_CR_000006	01/31/2012 8:30	TRUE	1.025	0	105.2	0	71.7	22.8	78	14	19	9.2
TPM-1S_CR_000006	01/31/2012 8:45	TRUE	1.025	0	218.4	0	71.5	22.8	77	14.8	21	8.9
TPM-1S_CR_000006	01/31/2012 9:00	TRUE	1.025	0	302.6	0	70.2	23	78	16.4	21.4	11.1
TPM-1S_CR_000006	01/31/2012 9:15	TRUE	1.025	0	327.1	0	69.9	23.2	78	16.5	23	11.1
TPM-1S_CR_000006	01/31/2012 9:30	TRUE	1.025	0	412.6	0	68.3	23.3	79	14.8	20.7	9
TPM-1S_CR_000006	01/31/2012 9:45	TRUE	1.025	0	271.9	0	68	23.5	82	14.5	20.8	10.1
TPM-1S_CR_000006	01/31/2012 10:00	TRUE	1.026	0	451.6	0	70	23.3	86	15.1	20.8	10.2
TPM-1S_CR_000006	01/31/2012 10:15	TRUE	1.025	0	492.6	0	68.2	23.5	89	15.2	22.3	9.8
TPM-1S_CR_000006	01/31/2012 10:30	TRUE	1.026	0	448.4	0	69.2	23.5	85	13.6	21	8.3
TPM-1S_CR_000006	01/31/2012 10:45	TRUE	1.026	0	456.3	0	67.8	23.5	85	14.8	19.9	10.6
TPM-1S_CR_000006	01/31/2012 11:00	TRUE	1.026	0	441.8	0	69	23.6	83	14.6	20.7	10.1
TPM-1S_CR_000006	01/31/2012 11:15	TRUE	1.026	0	627.9	0	67.8	23.6	85	15.3	23.5	9.9
TPM-1S_CR_000006	01/31/2012 11:30	TRUE	1.026	0	675.6	0	68.1	23.8	81	15.8	20.9	9.4
TPM-1S_CR_000006	01/31/2012 11:45	TRUE	1.025	0	562.9	0	67.1	23.9	81	15.4	21.3	10.1
TPM-1S_CR_000006	01/31/2012 12:00	TRUE	1.025	0	680.4	0	67.5	23.8	84	15	20.8	8.6
TPM-1S_CR_000006	01/31/2012 12:15	TRUE	1.025	0	406.3	0	68.2	23.7	79	15.8	20.9	9.4
TPM-1S_CR_000006	01/31/2012 12:30	TRUE	1.025	0	445.7	0	71	23.6	82	15.5	22.1	9.2
TPM-1S_CR_000006	01/31/2012 12:45	TRUE	1.025	0	718.8	0	70.5	23.6	80	14.9	22	9.8
TPM-1S_CR_000006	01/31/2012 13:00	TRUE	1.025	0	379.7	0	68.7	23.8	81	15.6	22	9.9
TPM-1S_CR_000006	01/31/2012 13:15	TRUE	1.024	0	335.6	0	68.6	23.6	80	15	21.2	9.4
TPM-1S_CR_000006	01/31/2012 13:30	TRUE	1.024	0	460.5	0	71.6	23.6	75	15.7	21.9	11
TPM-1S_CR_000006	01/31/2012 13:45	TRUE	1.024	0	473.4	0	70.9	23.7	78	15.8	22.1	9.6
TPM-1S_CR_000006	01/31/2012 14:00	TRUE	1.024	0	736.9	0	69.6	23.7	82	15.3	21.2	10.8
TPM-1S_CR_000006	01/31/2012 14:15	TRUE	1.023	0	581.7	0	66.6	23.9	84	15.7	21	9.4
TPM-1S_CR_000006	01/31/2012 14:30	TRUE	1.023	0	599.6	0	67.3	23.9	81	15.5	22.1	9.5
TPM-1S_CR_000006	01/31/2012 14:45	TRUE	1.023	0	424.3	0	71.1	23.8	83	14.9	21.2	10.3
TPM-1S_CR_000006	01/31/2012 15:00	TRUE	1.023	0	604.8	0	70.3	23.7	80	14.6	19.5	8.8
TPM-1S_CR_000006	01/31/2012 15:15	TRUE	1.023	0	577.6	0	68.8	23.9	74	15	20.1	9.8
TPM-1S_CR_000006	01/31/2012 15:30	TRUE	1.023	0	276.9	0	67.9	23.9	83	14.2	20.3	8.7
TPM-1S_CR_000006	01/31/2012 15:45	TRUE	1.023	0	282.5	0	69.1	23.7	85	14.7	22	9.5
TPM-1S_CR_000006	01/31/2012 16:00	TRUE	1.023	0	324.8	0	70	23.7	77	15.5	20.2	9
TPM-1S_CR_000006	01/31/2012 16:15	TRUE	1.023	0	347.4	0	70.1	23.8	80	14.7	20.9	9.8
TPM-1S_CR_000006	01/31/2012 16:30	TRUE	1.023	0	329.3	0	71.3	23.8	80	14.6	20.6	8.3
TPM-1S_CR_000006	01/31/2012 16:45	TRUE	1.023	0	240.5	0	69.9	23.8	85	14.9	20.8	9.6
TPM-1S_CR_000006	01/31/2012 17:00	TRUE	1.023	0	159.3	0	70.2	23.6	85	15.4	21.2	10.7
TPM-1S_CR_000006	01/31/2012 17:15	TRUE	1.023	0	85.4	0	70.9	23.6	85	14.4	21.2	9.9
TPM-1S_CR_000006	01/31/2012 17:30	TRUE	1.023	0	50.67	0	71.2	23.5	84	13.3	20	8.4
TPM-1S_CR_000006	01/31/2012 17:45	TRUE	1.023	0	33.04	0	71.6	23.5	80	14	20.2	9
TPM-1S_CR_000006	01/31/2012 18:00	TRUE	1.023	0	19.8	0	71	23.5	79	14.8	20.8	9.6
TPM-1S_CR_000006	01/31/2012 18:15	TRUE	1.023	0	4.837	0	72.6	23.5	84	13.9	20.2	8.6
TPM-1S_CR_000006	01/31/2012 18:30	TRUE	1.023	0	2.195	0	71.4	23.4	76	14.2	19.7	8.5
TPM-1S_CR_000006	01/31/2012 18:45	TRUE	1.023	0	1.999	0	71.4	23.4	79	13.8	19.5	8.9
TPM-1S_CR_000006	01/31/2012 19:00	TRUE	1.023	0	1.999	0	72.7	23.3	85	14.2	19.7	9.5
TPM-1S_CR_000006	01/31/2012 19:15	TRUE	1.023	0	1.999	0	72.6	23.2	87	13.6	20.1	8
TPM-1S_CR_000006	01/31/2012 19:30	TRUE	1.024	0	1.999	0	71.9	23.3	86	13.6	18.7	9.3
TPM-1S_CR_000006	01/31/2012 19:45	TRUE	1.024	0	1.996	0	72.6	23.3	87	12.6	18	7.8
TPM-1S_CR_000006	01/31/2012 20:00	TRUE	1.024	0	1.999	0	74	23.3	86	13.2	19.3	8.5
TPM-1S_CR_000006	01/31/2012 20:15	TRUE	1.024	0	1.962	0	73.1	23.3	88	13.4	18.5	7.5
TPM-1S_CR_000006	01/31/2012 20:30	TRUE	1.024	0	1.896	0	71	23.3	88	13.7	19.3	9.1
TPM-1S_CR_000006	01/31/2012 20:45	TRUE	1.024	0	1.776	0	71.3	23.4	83	14.1	20.1	9.2
TPM-1S_CR_000006	01/31/2012 21:00	TRUE	1.024	0	1.999	0	72.7	23.3	85	13.3	19.7	9.1
TPM-1S_CR_000006	01/31/2012 21:15	TRUE	1.024	0	1.999	0	73.1	23.3	81	13.5	18.2	9.4
TPM-1S_CR_000006	01/31/2012 21:30	TRUE	1.024	0	1.999	0	73.5	23.3	82	13.6	19.8	8
TPM-1S_CR_000006	01/31/2012 21:45	TRUE	1.024	0	1.999	0	73.4	23.2	82	13.8	19.6	9.3
TPM-1S_CR_000006	01/31/2012 22:00	TRUE	1.024	0	1.999	0	73.1	23.2	84	12.8	19.8	8
TPM-1S_CR_000006	01/31/2012 22:15	TRUE	1.024	0	1.999	0	73.6	23.2	88	13.2	18.5	8.4
TPM-1S_CR_000006	01/31/2012 22:30	TRUE	1.024	0	1.999	0	73.7	23.3	87	12.3	18.1	7.6
TPM-1S_CR_000006	01/31/2012 22:45	TRUE	1.024	0	1.979	0	75	23.3	91	12.2	18.6	7.9
TPM-1S_CR_000006	01/31/2012 23:00	TRUE	1.024	0	1.943	0	72.3	23.2	94	11.6	17.4	7.6
TPM-1S_CR_000006	01/31/2012 23:15	TRUE	1.024	0	1.946	0	72.3	23.2	91	11.6	17.6	7.8
TPM-1S_CR_000006	01/31/2012 23:30	TRUE	1.024	0	1.866	0	71.6	23.2	89	11.9	17.6	8
TPM-1S_CR_000006	01/31/2012 23:45	TRUE	1.024	0	1.779	0	72.8	23.2	88	11.7	15.7	7.4
TPM-1S_CR_000006	02/01/2012 0:00	TRUE	1.024	0	1.683	0	73.5	23.2	85	11.7	16.9	7.5
TPM-1S_CR_000006	02/01/2012 0:15	TRUE	1.023	0	1.703	0	72.3	23.2	92	11	15.9	6.8
TPM-1S_CR_000006	02/01/2012 0:30	TRUE	1.023	0	1.643	0	74.1	23.2	93	11.6	16.4	6.7
TPM-1S_CR_000006	02/01/2012 0:45	TRUE	1.023	0	1.599	0	75.1	23.2	102	11.1	15.5	6.8
TPM-1S_CR_000006	02/01/2012 1:00	TRUE	1.023	0	1.599	0	73.4	23.1	100	10.5	14.8	7.3
TPM-1S_CR_000006	02/01/2012 1:15	TRUE	1.023	0	1.599	0	73.1	23.1	103	10.1	14.4	6.3
TPM-1S_CR_000006	02/01/2012 1:30	TRUE	1.023	0	1.599	0	74.1	23	100	10.5	14.8	7.3
TPM-1S_CR_000006	02/01/2012 1:45	TRUE	1.023	0	1.599	0	73	23	98	11.2	16.4	7
TPM-1S_CR_000006	02/01/2012 2:00	TRUE	1.023	0	1.599	0	73.8	23.1	101	11.6	17.1	7.1
TPM-1S_CR_000006	02/01/2012 2:15	TRUE	1.023	0	1.599	0	72.9	23	97	10.6	16.6	5.9
TPM-1S_CR_000006	02/01/2012 2:30	TRUE	1.023	0	1.599	0	73.2	23	93	11.4	17.4	6.9
TPM-1S_CR_000006	02/01/2012 2:45	TRUE	1.022	0	1.589	0	73.7	23.1	89	10.4	14.4	7.2
TPM-1S_CR_000006	02/01/2012 3:00	TRUE	1.022	0	1.596	0	74.2	23	92	9.9	13.5	6.7
TPM-1S_CR_000006	02/01/2012 3:15	TRUE	1.022	0	1.543	0	75.1	22.9	92	10.3	14.8	6.1
TPM-1S_CR_000006	02/01/2012 3:30	TRUE	1.022	0	1.409	0	73.6	22.9	88	10.6	16.1	7.6
TPM-1S_CR_000006	02/01/2012 3:45	TRUE	1.022	0	1.316	0	73.3	23	87	10.3	13.6	6.7
TPM-1S_CR_000006	02/01/2012 4:00	TRUE	1.022	0	1.253	0	73.6	22.9	89	11	15	6.3
TPM-1S_CR_000006	02/01/2012 4:15	TRUE	1.022	0	1.219	0	73	23	84	11.7	16.4	8
TPM-1S_CR_000006	02/01/2012 4:30	TRUE	1.022	0	1.223	0	73.2	23	89	10.7	14.6	7
TPM-1S_CR_000006	02/01/2012 4:45	TRUE	1.022	0	1.206	0	74	22.9	85	11.2	14.8	7.7
TPM-1S_CR_000006	02/01/2012 5:00	TRUE	1.022	0	1.199	0	75.3	22.9	86	10.6	14.7	7.3
TPM-1S_CR_000006	02/01/2012 5:15	TRUE	1.022	0	1.199	0	74.4	22.9	87	10.2	15.1	7
TPM-1S_CR_000006	02/01/2012 5:30	TRUE	1.022	0	1.199	0	76.2	22.9	82	11.6	16.5	7.9
TPM-1S_CR_000006	02/01/2012 5:45	TRUE	1.022	0	1.199	0	75.7	22.9	85	11.7	16.4	8
TPM-1S_CR_000006	02/01/2012 6:00	TRUE	1.023	0	1.199	0	75.7	23	83	11.8	17.5	7.7
TPM-1S_CR_000006	02/01/2012 6:15	TRUE	1.023	0	1.199	0	77.7	22.9	77	11.3	17.4	7.9
TPM-1S_CR_000006	02/01/2012 6:30	TRUE	1.023	0	1.199	0	76.7	22.9	85	11.4	16.8	7.7
TPM-1S_CR_000006	02/01/2012 6:45	TRUE	1.023	0	1.199	0	76	23	89	11.4	16.2	7.5
TPM-1S_CR_000006	02/01/2012 7:00	TRUE	1.023	0	1.786	0	75.9	23	88	10.9	15.5	6.7
TPM-1S_CR_000006	02/01/2012 7:15	TRUE	1.023	0	6.041	0	77.7	23	97	9.3	14.5	6
TPM-1S_CR_000006	02/01/2012 7:30	TRUE	1.023	0	26.19	0	77.2	23	93	10.2	14.8	6.5
TPM-1S_CR_000006	02/01/2012 7:45	TRUE	1.023	0	54.56	0	76.3	23	86	11.5	15.7	7.5
TPM-1S_CR_000006	02/01/2012 8:00	TRUE	1.023	0	107.3	0	75.4	23.1	89	11.5	17	7.2

TPM-1S_CR_000006	02/01/2012 8:15	TRUE	1.023	0	156	0	75.7	23.2	90	11.9	16.5	8.4
TPM-1S_CR_000006	02/01/2012 8:30	TRUE	1.023	0	207.4	0	74.2	23.4	90	12.8	17.8	7.5
TPM-1S_CR_000006	02/01/2012 8:45	TRUE	1.023	0	259.5	0	74.1	23.5	86	12.8	18.9	8
TPM-1S_CR_000006	02/01/2012 9:00	TRUE	1.023	0	314.1	0	73.2	23.6	82	13.5	19.1	8.6
TPM-1S_CR_000006	02/01/2012 9:15	TRUE	1.023	0	337.8	0	74	23.7	87	12.5	19.9	8.4
TPM-1S_CR_000006	02/01/2012 9:30	TRUE	1.023	0	413.8	0	72.5	23.6	88	13.2	18.7	8.7
TPM-1S_CR_000006	02/01/2012 9:45	TRUE	1.023	0	403.5	0	72.1	23.7	92	12.3	17.7	8.4
TPM-1S_CR_000006	02/01/2012 10:00	TRUE	1.024	0	463.1	0	72.5	23.8	90	12.7	18	8.8
TPM-1S_CR_000006	02/01/2012 10:15	TRUE	1.024	0	520.2	0	71.7	23.9	88	13	17.8	8.8
TPM-1S_CR_000006	02/01/2012 10:30	TRUE	1.024	0	548.5	0	71.4	24	90	13.3	18.1	9.6
TPM-1S_CR_000006	02/01/2012 10:45	TRUE	1.023	0	627.6	0	71.2	24	92	13.7	18.6	9
TPM-1S_CR_000006	02/01/2012 11:00	TRUE	1.023	0	668.9	0	70.2	24.2	90	13.7	19.2	9.3
TPM-1S_CR_000006	02/01/2012 11:15	TRUE	1.024	0	671.5	0	68.5	24.2	96	13.8	18.2	9.6
TPM-1S_CR_000006	02/01/2012 11:30	TRUE	1.024	0	715.4	0	68.9	24.2	92	13.2	18.8	8.9
TPM-1S_CR_000006	02/01/2012 11:45	TRUE	1.023	0	741.5	0	69	24.2	92	13.6	18.3	8.6
TPM-1S_CR_000006	02/01/2012 12:00	TRUE	1.023	0	759.6	0	69.8	24.3	90	13.6	19	8.9
TPM-1S_CR_000006	02/01/2012 12:15	TRUE	1.023	0	778.9	0	68.9	24.4	91	12.6	17.6	7.6
TPM-1S_CR_000006	02/01/2012 12:30	TRUE	1.023	0	760.7	0	68.3	24.5	90	13.5	18.7	9.3
TPM-1S_CR_000006	02/01/2012 12:45	TRUE	1.022	0	756.6	0	68.4	24.4	91	13.2	18.7	9
TPM-1S_CR_000006	02/01/2012 13:00	TRUE	1.022	0	856	0	68.3	24.6	89	14	18.1	8.6
TPM-1S_CR_000006	02/01/2012 13:15	TRUE	1.022	0	814	0	68.9	24.5	90	13.9	19.4	9.1
TPM-1S_CR_000006	02/01/2012 13:30	TRUE	1.022	0	309	0	71	24.6	90	12.8	18.2	7.4
TPM-1S_CR_000006	02/01/2012 13:45	TRUE	1.021	0	252.5	0	70.7	24.4	91	12.3	16.7	8
TPM-1S_CR_000006	02/01/2012 14:00	TRUE	1.021	0	160.8	0	69.7	24.7	91	12.7	18.2	7.8
TPM-1S_CR_000006	02/01/2012 14:15	TRUE	1.021	0	112.5	0	70	24.4	85	12.7	18.4	8.1
TPM-1S_CR_000006	02/01/2012 14:30	TRUE	1.021	0	419.5	0	71.2	24.3	85	12.3	17.1	7.5
TPM-1S_CR_000006	02/01/2012 14:45	TRUE	1.021	0	293.2	0	72	24.3	88	12.1	17.3	6.5
TPM-1S_CR_000006	02/01/2012 15:00	TRUE	1.021	0	67.3	0	71.7	24.5	85	12.3	17.6	8
TPM-1S_CR_000006	02/01/2012 15:15	TRUE	1.021	0	190.3	0	71.5	24.3	86	12.4	17.4	8
TPM-1S_CR_000006	02/01/2012 15:30	TRUE	1.02	0	273.6	0	72.4	24.2	86	12.5	16.8	6.6
TPM-1S_CR_000006	02/01/2012 15:45	TRUE	1.02	0	263.4	0	72.7	24.3	89	12.1	17.3	6.9
TPM-1S_CR_000006	02/01/2012 16:00	TRUE	1.02	0	281.6	0	72.2	24.3	90	11.7	17	7.4
TPM-1S_CR_000006	02/01/2012 16:15	TRUE	1.02	0	255.7	0	72.2	24.3	87	10.9	16.1	7.3
TPM-1S_CR_000006	02/01/2012 16:30	TRUE	1.02	0	241.2	0	72.5	24.3	86	11.5	15.4	8
TPM-1S_CR_000006	02/01/2012 16:45	TRUE	1.021	0	179.1	0	71.5	24.3	85	11	14.8	7.4
TPM-1S_CR_000006	02/01/2012 17:00	TRUE	1.021	0	90.6	0	72.9	24.3	83	11.2	16.2	7.2
TPM-1S_CR_000006	02/01/2012 17:15	TRUE	1.02	0	96.9	0	73	24.2	83	10.4	15.8	6.8
TPM-1S_CR_000006	02/01/2012 17:30	TRUE	1.021	0	48.47	0	73.1	24.1	86	10.2	15.1	6.2
TPM-1S_CR_000006	02/01/2012 17:45	TRUE	1.021	0	32.86	0	74.7	24.2	82	10	13.6	6.2
TPM-1S_CR_000006	02/01/2012 18:00	TRUE	1.021	0	14.17	0	76	24.1	85	9.5	13.7	6.2
TPM-1S_CR_000006	02/01/2012 18:15	TRUE	1.021	0	4.514	0	75.4	24	85	9.1	13.1	5.9
TPM-1S_CR_000006	02/01/2012 18:30	TRUE	1.021	0	1.609	0	75.6	24.1	83	10	14.5	5.9
TPM-1S_CR_000006	02/01/2012 18:45	TRUE	1.02	0	1.199	0	75	24	93	9.6	14	6.1
TPM-1S_CR_000006	02/01/2012 19:00	TRUE	1.021	0	1.199	0	75.3	24	95	8.9	13.5	5.5
TPM-1S_CR_000006	02/01/2012 19:15	TRUE	1.021	0	1.199	0	76.1	24.1	92	9.1	13.3	5.7
TPM-1S_CR_000006	02/01/2012 19:30	TRUE	1.02	0	1.186	0	76	24.1	92	8.8	13	6.1
TPM-1S_CR_000006	02/01/2012 19:45	TRUE	1.021	0	1.093	0	76.9	24.1	93	8.8	12.4	6
TPM-1S_CR_000006	02/01/2012 20:00	TRUE	1.021	0	1.123	0	76.8	24	97	10.5	16	6.3
TPM-1S_CR_000006	02/01/2012 20:15	TRUE	1.021	0	0.939	0	78.3	23.9	106	8.9	13.7	5
TPM-1S_CR_000006	02/01/2012 20:30	TRUE	1.021	0	1.026	0	78.7	23.8	100	9.5	13.4	5.9
TPM-1S_CR_000006	02/01/2012 20:45	TRUE	1.021	0	0.916	0	77.4	24	103	10.4	14.8	6.3
TPM-1S_CR_000006	02/01/2012 21:00	TRUE	1.021	0	0.873	0	76.6	24	98	9.8	14.5	6.5
TPM-1S_CR_000006	02/01/2012 21:15	TRUE	1.021	0	0.81	0	76.3	24.1	106	11	15.8	7.3
TPM-1S_CR_000006	02/01/2012 21:30	TRUE	1.021	0	0.8	0	76.8	23.9	95	9.8	13.9	6.1
TPM-1S_CR_000006	02/01/2012 21:45	TRUE	1.021	0	0.8	0	76.7	23.7	93	8.7	12.3	4.7
TPM-1S_CR_000006	02/01/2012 22:00	TRUE	1.021	0	0.8	0.001	80.3	23.8	93	8.9	13.4	5
TPM-1S_CR_000006	02/01/2012 22:15	TRUE	1.021	0	0.8	0	79.9	23.6	100	8.6	12	5.5
TPM-1S_CR_000006	02/01/2012 22:30	TRUE	1.021	0	0.8	0	80.1	23.8	103	7.2	10.5	4.1
TPM-1S_CR_000006	02/01/2012 22:45	TRUE	1.021	0	0.8	0	79.9	23.9	110	7.4	11.3	4.6
TPM-1S_CR_000006	02/01/2012 23:00	TRUE	1.021	0	0.8	0	80.5	23.8	109	7.8	11.3	4.4
TPM-1S_CR_000006	02/01/2012 23:15	TRUE	1.021	0	0.8	0	79.9	23.5	105	8	11.4	4.4
TPM-1S_CR_000006	02/01/2012 23:30	TRUE	1.021	0	0.8	0	80.9	23.5	114	6.8	10.2	4.6
TPM-1S_CR_000006	02/01/2012 23:45	TRUE	1.021	0	0.8	0	79.7	23.6	119	9.5	13.1	6.1
TPM-1S_CR_000006	02/02/2012 0:00	TRUE	1.021	0	0.8	0	77.6	23.9	118	9.4	14.5	5.9
TPM-1S_CR_000006	02/02/2012 0:15	TRUE	1.021	0	0.8	0	77.5	23.9	123	10.2	14.5	6.1
TPM-1S_CR_000006	02/02/2012 0:30	TRUE	1.021	0	0.8	0	77.6	23.9	119	9.7	13.4	5.7
TPM-1S_CR_000006	02/02/2012 0:45	TRUE	1.021	0	0.8	0	77.2	23.8	124	9.7	12.8	5.9
TPM-1S_CR_000006	02/02/2012 1:00	TRUE	1.021	0	0.8	0	77.5	23.8	117	9	12.7	5.9
TPM-1S_CR_000006	02/02/2012 1:15	TRUE	1.021	0	0.8	0	77.6	23.7	118	9	12.3	6
TPM-1S_CR_000006	02/02/2012 1:30	TRUE	1.02	0	0.8	0	77.6	23.7	117	8.7	12.5	5.5
TPM-1S_CR_000006	02/02/2012 1:45	TRUE	1.02	0	0.8	0	77.1	23.7	112	8.2	11.7	4.8
TPM-1S_CR_000006	02/02/2012 2:00	TRUE	1.02	0	0.8	0	78	23.7	112	8.1	12.1	5.3
TPM-1S_CR_000006	02/02/2012 2:15	TRUE	1.02	0	0.8	0	79.7	23.7	118	7.8	11.4	5.5
TPM-1S_CR_000006	02/02/2012 2:30	TRUE	1.02	0	0.8	0	79.1	23.6	121	8.1	12.4	5
TPM-1S_CR_000006	02/02/2012 2:45	TRUE	1.02	0	0.8	0	79	23.6	125	7.8	10.2	4.8
TPM-1S_CR_000006	02/02/2012 3:00	TRUE	1.02	0	0.8	0	79.1	23.6	125	6.5	9.5	4.1
TPM-1S_CR_000006	02/02/2012 3:15	TRUE	1.02	0	0.8	0	78.7	23.5	124	6.4	8.9	4.2
TPM-1S_CR_000006	02/02/2012 3:30	TRUE	1.02	0	0.8	0	79.1	23.4	115	6.3	21.3	2.9
TPM-1S_CR_000006	02/02/2012 3:45	TRUE	1.02	0	0.8	0.004	78.5	23.5	101	4.3	22.9	2.4
TPM-1S_CR_000006	02/02/2012 4:00	TRUE	1.02	0	0.8	0.001	77.7	23.4	116	10	20.9	2.9
TPM-1S_CR_000006	02/02/2012 4:15	TRUE	1.02	0	0.8	0.004	77	23.5	124	7.6	10	5.1
TPM-1S_CR_000006	02/02/2012 4:30	TRUE	1.02	0	0.8	0	77.6	23.5	117	7.7	10.5	5
TPM-1S_CR_000006	02/02/2012 4:45	TRUE	1.02	0	0.8	0	78.2	23.4	115	7.5	10.5	5.1
TPM-1S_CR_000006	02/02/2012 5:00	TRUE	1.02	0	0.8	0	78.5	23.4	119	7.5	11.5	4.9
TPM-1S_CR_000006	02/02/2012 5:15	TRUE	1.02	0	0.8	0	76	23.3	110	6.7	10.2	4.8
TPM-1S_CR_000006	02/02/2012 5:30	TRUE	1.02	0	0.8	0	76.7	23.3	108	7.2	10.4	4.8
TPM-1S_CR_000006	02/02/2012 5:45	TRUE	1.02	0	0.8	0	77.7	23.4	111	6.4	9.1	3.6
TPM-1S_CR_000006	02/02/2012 6:00	TRUE	1.02	0	0.8	0	78.1	23.4	113	5.9	8.3	3.8
TPM-1S_CR_000006	02/02/2012 6:15	TRUE	1.02	0	0.8	0	77.8	23.3	120	5.5	7.6	3.5
TPM-1S_CR_000006	02/02/2012 6:30	TRUE	1.021	0	0.8	0	76.7	23.3	112	5	6.8	2.9
TPM-1S_CR_000006	02/02/2012 6:45	TRUE	1.021	0	0.8	0	76.9	23.4	108	5.3	7.1	3.8
TPM-1S_CR_000006	02/02/2012 7:00	TRUE	1.021	0	2.466	0	77.9	23.4	105	5.8	8.1	3.9
TPM-1S_CR_000006	02/02/2012 7:15	TRUE	1.021	0	7.237	0	77.8	23.3	101	5.8	8.1	3.2
TPM-1S_CR_000006	02/02/2012 7:30	TRUE	1.021	0	23.38	0	77.8	23.3	107	5.7	8.5	3.5
TPM-1S_CR_000006	02/02/2012 7:45	TRUE	1.021	0	58.98	0	77.7	23.3	111	6.3	9.5	4.5
TPM-1S_CR_000006	02/02/2012 8:00	TRUE	1.021	0	109.4	0	77.1	23.5	110	6.7	9.5	4.2
TPM-1S_CR_000006	02/02/2012 8:15	TRUE	1.021	0	75.89	0	75	23.7	117	5.9	8.7	3.4
TPM-1S_CR_000006	02/02/2012 8:30	TRUE	1.021	0	93.7	0	74	23.7	116	6.5	9.6	4.4
TPM-1S_CR_000006	02/02/2012 8:45	TRUE	1.021	0	156.6	0	75.2	23.8	122	7.2	9.7	4.6
TPM-1S_CR_000006	02/02/2012 9:00	TRUE	1.021	0	293.3	0	74.1	24.1	119	7.4	10.1	4.7
TPM-1S_CR_000006	02/02/2012 9:15	TRUE	1.021	0	408.9	0	73.3	24.5	116	10.2	15.9	5.8
TPM-1S_CR_000006	02/02/2012 9:30	TRUE	1.021	0	557.3	0	70.6	24.6	124	11.3	14.6	7.2

TPM-1S_CR_000006	02/02/2012 9:45	TRUE	1.021	0	615.8	0	69.2	24.8	131	10.6	15.1	6.4	
TPM-1S_CR_000006	02/02/2012 10:00	TRUE	1.021	0	504.1	0	68.3	25	138	10.9	15.7	6.8	
TPM-1S_CR_000006	02/02/2012 10:15	TRUE	1.022	0	397.6	0	68	24.7	123	9.9	13.5	6.5	
TPM-1S_CR_000006	02/02/2012 10:30	TRUE	1.022	0	514.4	0	70.4	24.9	127	10.5	14.5	6.3	
TPM-1S_CR_000006	02/02/2012 10:45	TRUE	1.022	0	575.7	0	68.8	24.9	135	11	14.6	7.6	
TPM-1S_CR_000006	02/02/2012 11:00	TRUE	1.021	0	366.5	0	69.2	24.9	132	11.9	15.9	7.4	
TPM-1S_CR_000006	02/02/2012 11:15	TRUE	1.021	0	602	0	67	24.7	131	10.2	13.5	6.3	
TPM-1S_CR_000006	02/02/2012 11:30	TRUE	1.021	0	537.9	0	69.2	25	129	11	15.1	6.5	
TPM-1S_CR_000006	02/02/2012 11:45	TRUE	1.021	0	677	0	68.6	24.8	131	10.3	14.7	6.1	
TPM-1S_CR_000006	02/02/2012 12:00	TRUE	1.021	0	593.6	0	67.5	24.9	127	10.8	15.5	6.8	
TPM-1S_CR_000006	02/02/2012 12:15	TRUE	1.02	0	574.8	0	67.2	25.1	114	10.5	15.1	5.2	
TPM-1S_CR_000006	02/02/2012 12:30	TRUE	1.02	0	390.9	0	69.1	24.8	110	10.3	15.9	5.4	
TPM-1S_CR_000006	02/02/2012 12:45	TRUE	1.02	0	454.5	0	70.8	24.7	127	9.4	13.3	5.3	
TPM-1S_CR_000006	02/02/2012 13:00	TRUE	1.02	0	729.3	0	69.8	25	118	10.3	14	6.4	
TPM-1S_CR_000006	02/02/2012 13:15	TRUE	1.019	0	440.9	0	66.8	25.1	113	11.1	15.3	6.8	
TPM-1S_CR_000006	02/02/2012 13:30	TRUE	1.019	0	529	0	70.2	24.8	119	10.3	16	6.2	
TPM-1S_CR_000006	02/02/2012 13:45	TRUE	1.019	0	199.7	0	67.6	24.9	114	9.8	15.4	6	
TPM-1S_CR_000006	02/02/2012 14:00	TRUE	1.019	0	654.3	0	68.1	24.8	114	8.9	13.4	4.6	
TPM-1S_CR_000006	02/02/2012 14:15	TRUE	1.019	0	531.8	0	68.1	25.2	113	9.5	15.5	6.6	
TPM-1S_CR_000006	02/02/2012 14:30	TRUE	1.018	0	416.3	0	66.8	24.9	102	10	14.8	5.7	
TPM-1S_CR_000006	02/02/2012 14:45	TRUE	1.018	0	362.2	0	70	24.8	95	9.5	12.9	5.7	
TPM-1S_CR_000006	02/02/2012 15:00	TRUE	1.018	0	393.5	0	69.3	24.7	91	10.4	14.7	7.1	
TPM-1S_CR_000006	02/02/2012 15:15	TRUE	1.018	0	411.1	0	69.4	24.7	97	9.7	13.2	6.4	
TPM-1S_CR_000006	02/02/2012 15:30	TRUE	1.018	0	234.6	0	68.5	24.6	95	9.4	13.9	5.6	
TPM-1S_CR_000006	02/02/2012 15:45	TRUE	1.018	0	273.6	0	70.1	24.5	99	9.3	12.9	5.7	
TPM-1S_CR_000006	02/02/2012 16:00	TRUE	1.018	0	211.9	0	71.1	24.6	108	10.6	13.6	6.1	
TPM-1S_CR_000006	02/02/2012 16:15	TRUE	1.018	0	267.2	0	70.1	24.4	99	9.9	13.8	6.3	
TPM-1S_CR_000006	02/02/2012 16:30	TRUE	1.018	0	127.5	0	68.1	24.5	112	9.7	13.4	6.6	
TPM-1S_CR_000006	02/02/2012 16:45	TRUE	1.018	0	210.8	0	70.1	24.4	123	9.4	13.5	5.1	
TPM-1S_CR_000006	02/02/2012 17:00	TRUE	1.019	0	195.6	0	67.8	24.4	102	8.9	12	3.7	
TPM-1S_CR_000006	02/02/2012 17:15	TRUE	1.019	0	237.8	0	69.6	24.5	108	8.4	11.7	5.4	
TPM-1S_CR_000006	02/02/2012 17:30	TRUE	1.019	0	135.9	0	69.5	24.7	94	8.5	11.4	5.2	
TPM-1S_CR_000006	02/02/2012 17:45	TRUE	1.019	0	43.61	0	69.9	24.4	99	8.5	11.3	5	
TPM-1S_CR_000006	02/02/2012 18:00	TRUE	1.019	0	16.9	0	69.7	24.2	94	8.5	11.6	5.8	
TPM-1S_CR_000006	02/02/2012 18:15	TRUE	1.019	0	4.723	0	72.5	24.3	100	7.8	11.2	5	
TPM-1S_CR_000006	02/02/2012 18:30	TRUE	1.02	0	1.826	0	71.9	24.3	98	7.4	10.8	4.8	
TPM-1S_CR_000006	02/02/2012 18:45	TRUE	1.02	0	1.389	0	72	24.2	97	7.6	11.1	5	
TPM-1S_CR_000006	02/02/2012 19:00	TRUE	1.02	0	1.209	0	71.3	24.1	86	7.5	11.2	5.2	
TPM-1S_CR_000006	02/02/2012 19:15	TRUE	1.02	0	1.199	0	72.3	24.1	82	8	10.8	5.5	
TPM-1S_CR_000006	02/02/2012 19:30	TRUE	1.02	0	1.199	0	72.8	24.1	89	8.2	12.1	5.5	
TPM-1S_CR_000006	02/02/2012 19:45	TRUE	1.02	0	1.199	0	75	24	88	8.5	11.6	5.9	
TPM-1S_CR_000006	02/02/2012 20:00	TRUE	1.02	0	1.199	0	74.8	24.1	86	7.7	10.8	5	
TPM-1S_CR_000006	02/02/2012 20:15	TRUE	1.02	0	1.189	0	75.6	24.1	88	8	10.7	5.4	
TPM-1S_CR_000006	02/02/2012 20:30	TRUE	1.02	0	1.159	0	76.1	23.9	88	8.4	11.6	5.1	
TPM-1S_CR_000006	02/02/2012 20:45	TRUE	1.02	0	1.056	0	75	23.9	87	8.8	11.5	5.8	
TPM-1S_CR_000006	02/02/2012 21:00	TRUE	1.02	0	1.053	0	76.5	24	89	8.8	12.2	6.2	
TPM-1S_CR_000006	02/02/2012 21:15	TRUE	1.02	0	0.969	0	76.5	23.9	88	8.6	12.5	5.3	
TPM-1S_CR_000006	02/02/2012 21:30	TRUE	1.02	0	0.963	0	76.4	24	88	8.5	13.9	4.9	
TPM-1S_CR_000006	02/02/2012 21:45	TRUE	1.02	0	0.83	0	77.4	24.2	84	9.4	14.4	5.5	
TPM-1S_CR_000006	02/02/2012 22:00	TRUE	1.02	0	0.806	0	74.7	24.1	84	10.4	14.1	7.3	
TPM-1S_CR_000006	02/02/2012 22:15	TRUE	1.021	0	0.82	0	75.9	24	88	9.8	13	6.6	
TPM-1S_CR_000006	02/02/2012 22:30	TRUE	1.021	0	0.8	0	77.6	24	86	10.1	13.6	6.2	
TPM-1S_CR_000006	02/02/2012 22:45	TRUE	1.021	0	0.8	0	76.5	23.9	90	10	14.8	6.5	
TPM-1S_CR_000006	02/02/2012 23:00	TRUE	1.021	0	0.8	0	76.4	24.1	95	9.5	14.9	5.8	
TPM-1S_CR_000006	02/02/2012 23:15	TRUE	1.021	0	0.8	0	75	24	93	10.2	14.4	7.3	
TPM-1S_CR_000006	02/02/2012 23:30	TRUE	1.021	0	0.8	0	75.7	24	90	9.9	14.8	6.3	
TPM-1S_CR_000006	02/02/2012 23:45	TRUE	1.021	0	0.8	0	75.5	24	93	10	14	6	
TPM-1S_CR_000006	02/03/2012 0:00	TRUE	1.02	0	0.8	0	72.8	24	87	10.6	14.3	7.1	
TPM-1S_CR_000006	02/03/2012 0:15	TRUE	1.02	0	0.8	0	73.9	24	86	11.4	15.8	7.7	
TPM-1S_CR_000006	02/03/2012 0:30	TRUE	1.02	0	0.8	0	73.3	24	91	10.9	16	7.2	
TPM-1S_CR_000006	02/03/2012 0:45	TRUE	1.02	0	0.8	0	73.4	23.9	93	10.6	15.1	6.7	
TPM-1S_CR_000006	02/03/2012 1:00	TRUE	1.02	0	0.8	0	72.4	24	93	10.3	14.5	5.6	
TPM-1S_CR_000006	02/03/2012 1:15	TRUE	1.02	0	0.8	0	74.5	23.9	97	9.5	13.1	6.5	
TPM-1S_CR_000006	02/03/2012 1:30	TRUE	1.02	0	0.8	0	73.5	23.9	93	9.5	13.2	6	
TPM-1S_CR_000006	02/03/2012 1:45	TRUE	1.02	0	0.8	0	72.4	23.9	91	9.3	12.6	6.7	
TPM-1S_CR_000006	02/03/2012 2:00	TRUE	1.02	0	0.8	0	72.8	23.9	87	9.8	14.9	6.1	
TPM-1S_CR_000006	02/03/2012 2:15	TRUE	1.02	0	0.8	0	70.5	23.8	87	10.7	14.2	7.9	
TPM-1S_CR_000006	02/03/2012 2:30	TRUE	1.02	0	0.8	0	70.6	23.8	89	9.7	15.3	6.1	
TPM-1S_CR_000006	02/03/2012 2:45	TRUE	1.02	0	0.8	0	73.2	23.8	90	9.8	14.5	7.1	
TPM-1S_CR_000006	02/03/2012 3:00	TRUE	1.02	0	0.8	0	73.8	23.7	91	9.3	13.5	6.2	
TPM-1S_CR_000006	02/03/2012 3:15	TRUE	1.02	0	0.8	0	72.3	23.7	96	9.6	13.7	5.5	
TPM-1S_CR_000006	02/03/2012 3:30	TRUE	1.02	0	0.8	0	73.5	23.7	90	10.6	15.1	6.1	
TPM-1S_CR_000006	02/03/2012 3:45	TRUE	1.019	0	0.796	0	71.4	23.8	85	10.7	16	7.2	
TPM-1S_CR_000006	02/03/2012 4:00	TRUE	1.019	0	0.8	0	70	23.7	83	11	15.1	6.9	
TPM-1S_CR_000006	02/03/2012 4:15	TRUE	1.019	0	0.8	0	72	23.8	84	10.6	15.6	6	
TPM-1S_CR_000006	02/03/2012 4:30	TRUE	1.019	0	0.8	0	70.2	23.7	81	10.8	14.8	7.4	
TPM-1S_CR_000006	02/03/2012 4:45	TRUE	1.019	0	0.8	0	71.6	23.8	79	11.6	17	7.5	
TPM-1S_CR_000006	02/03/2012 5:00	TRUE	1.019	0	0.8	0	71.6	23.8	82	11.1	16.1	7.4	
TPM-1S_CR_000006	02/03/2012 5:15	TRUE	1.019	0	0.8	0	72.4	23.6	85	11.1	15.4	7.3	
TPM-1S_CR_000006	02/03/2012 5:30	TRUE	1.019	0	0.78	0	75.3	23.7	86	9.9	14.8	6.5	
TPM-1S_CR_000006	02/03/2012 5:45	TRUE	1.019	0	0.753	0.003	75.2	23.7	88	11.2	17.8	8	
TPM-1S_CR_000006	02/03/2012 6:00	TRUE	1.02	0	0.8	0	75	23.6	92	10.4	14.2	6.4	
TPM-1S_CR_000006	02/03/2012 6:15	TRUE	1.02	0	0.8	0	73.7	23.6	98	12.6	18.7	7.6	
TPM-1S_CR_000006	02/03/2012 6:30	TRUE	1.02	0	0.8	0	70.7	23.6	93	12	18.1	7.8	
TPM-1S_CR_000006	02/03/2012 6:45	TRUE	1.02	0	0.8	0	70.8	23.7	98	11	19.5	6.8	
TPM-1S_CR_000006	02/03/2012 7:00	TRUE	1.02	0	4.018	0	69.9	23.6	97	11.1	18.6	6.1	
TPM-1S_CR_000006	02/03/2012 7:15	TRUE	1.02	0	11.42	0	69	23.5	95	11.4	16.7	7.5	
TPM-1S_CR_000006	02/03/2012 7:30	TRUE	1.021	0	48.28	0	70.3	23.6	98	11	16.7	7.2	
TPM-1S_CR_000006	02/03/2012 7:45	TRUE	1.021	0	63.71	0	69.8	23.7	94	12	17.9	7.6	
TPM-1S_CR_000006	02/03/2012 8:00	TRUE	1.021	0	80	0	68	23.7	90	13.1	17.8	8.9	
TPM-1S_CR_000006	02/03/2012 8:15	TRUE	1.021	0	95.5	0	68.9	23.7	93	11.7	17	7.1	
TPM-1S_CR_000006	02/03/2012 8:30	TRUE	1.021	0	192.6	0	69	23.7	95	11.8	17.7	6.7	
TPM-1S_CR_000006	02/03/2012 8:45	TRUE	1.022	0	166.3	0	65.6	24	89	12.2	18.4	8.2	
TPM-1S_CR_000006	02/03/2012 9:00	TRUE	1.022	0	146.9	0	66.5	23.8	87	12	16.5	8.1	
TPM-1S_CR_000006	02/03/2012 9:15	TRUE	1.022	0	225.2	0	68	23.9	86	13.3	17.7	9	
TPM-1S_CR_000006	02/03/2012 9:30	TRUE	1.022	0	362.3	0	66.1	24	86	14	19.9	9.1	
TPM-1S_CR_000006	02/03/2012 9:45	TRUE	1.022	0	418.5	0	66.7	24.1	88	14.3	21.6	9.2	
TPM-1S_CR_000006	02/03/2012 10:00	TRUE	1.022	0	501.9	0	65.3	24.1	89	14.8	21.3	10.2	
TPM-1S_CR_000006	02/03/2012 10:15	TRUE	1.022	0	578.1	0	65.7	24.4	88	14.8	22.3	9.3	
TPM-1S_CR_000006	02/03/2012 10:30	TRUE	1.022	0	514.2	0	60.7	24.4	85	15.6	22.2	10.1	
TPM-1S_CR_000006	02/03/2012 10:45	TRUE	1.022	0	530.5	0	64.8	24.4	90	15.3	21.6	9.3	
TPM-1S_CR_000006	02/03/2012 11:00	TRUE	1.022	0	554.2	0	63.3	24.5	92	15.7	22.9	10.1	

TPM-1S_CR_000006	02/03/2012 11:15	TRUE	1.022	0	356.5	0	65.1	24.5	94	14.6	21.6	8.5
TPM-1S_CR_000006	02/03/2012 11:30	TRUE	1.022	0	269.7	0	63.8	24.4	96	15	20.5	10.2
TPM-1S_CR_000006	02/03/2012 11:45	TRUE	1.022	0	451.3	0	65.3	24.4	96	13.8	21	8.1
TPM-1S_CR_000006	02/03/2012 12:00	TRUE	1.022	0	146.8	0	65.3	24.6	91	14.8	20.1	9.9
TPM-1S_CR_000006	02/03/2012 12:15	TRUE	1.022	0	180.8	0	65.9	24.4	92	14.5	21.2	9.2
TPM-1S_CR_000006	02/03/2012 12:30	TRUE	1.022	0	394.1	0	67.5	24.4	97	14.1	19.9	8.5
TPM-1S_CR_000006	02/03/2012 12:45	TRUE	1.022	0	380.7	0	66.3	24.4	92	15.3	21	9.5
TPM-1S_CR_000006	02/03/2012 13:00	TRUE	1.021	0	228.5	0	66.3	24.4	90	14.7	21.6	9.4
TPM-1S_CR_000006	02/03/2012 13:15	TRUE	1.021	0	287.2	0	68.2	24.7	91	14	20.2	8
TPM-1S_CR_000006	02/03/2012 13:30	TRUE	1.021	0	687.7	0	68.2	24.9	90	14.4	20.3	9.5
TPM-1S_CR_000006	02/03/2012 13:45	TRUE	1.02	0	140	0	66.6	24.9	87	16.1	21.4	8.8
TPM-1S_CR_000006	02/03/2012 14:00	TRUE	1.02	0	138.8	0	68.3	24.5	89	15.5	21.1	10.2
TPM-1S_CR_000006	02/03/2012 14:15	TRUE	1.02	0	284.8	0	69.5	24.4	93	14.7	20.5	9.3
TPM-1S_CR_000006	02/03/2012 14:30	TRUE	1.02	0	289.2	0	68.6	24.5	88	15.6	21.3	10.2
TPM-1S_CR_000006	02/03/2012 14:45	TRUE	1.02	0	220.3	0	69.6	24.4	91	15.8	22.5	10.4
TPM-1S_CR_000006	02/03/2012 15:00	TRUE	1.02	0	204.2	0	69.1	24.5	89	15.1	21.3	9.8
TPM-1S_CR_000006	02/03/2012 15:15	TRUE	1.02	0	224.8	0	69.2	24.4	90	15	20.6	9.8
TPM-1S_CR_000006	02/03/2012 15:30	TRUE	1.02	0	79.62	0	68.6	24.4	89	14.7	22.3	8.5
TPM-1S_CR_000006	02/03/2012 15:45	TRUE	1.02	0	90.5	0	69.8	24.4	88	15.4	21.9	9.3
TPM-1S_CR_000006	02/03/2012 16:00	TRUE	1.02	0	178.5	0	71.6	24.3	90	15.3	21.8	9.8
TPM-1S_CR_000006	02/03/2012 16:15	TRUE	1.02	0	217.6	0	71	24.3	90	14.8	23.1	8.4
TPM-1S_CR_000006	02/03/2012 16:30	TRUE	1.02	0	168.8	0	70.9	24.2	86	16.1	23.5	8.7
TPM-1S_CR_000006	02/03/2012 16:45	TRUE	1.02	0	143.9	0	70.4	24.2	92	15.9	22.5	9.9
TPM-1S_CR_000006	02/03/2012 17:00	TRUE	1.02	0	118.8	0	71.2	24.2	94	14.8	21.9	8.7
TPM-1S_CR_000006	02/03/2012 17:15	TRUE	1.02	0	94.4	0	70.5	24.2	96	15.1	20.6	9.9
TPM-1S_CR_000006	02/03/2012 17:30	TRUE	1.02	0	54.42	0	72.6	24.2	93	13.5	19.9	8.6
TPM-1S_CR_000006	02/03/2012 17:45	TRUE	1.02	0	37.09	0	73.9	24.1	96	14.2	22.9	8.9
TPM-1S_CR_000006	02/03/2012 18:00	TRUE	1.02	0	14.76	0	73.8	24	90	15.5	22.3	9.6
TPM-1S_CR_000006	02/03/2012 18:15	TRUE	1.02	0	3.161	0	74.3	24.1	87	15.7	22.2	9
TPM-1S_CR_000006	02/03/2012 18:30	TRUE	1.02	0	1.006	0	70.5	24	86	16	24.4	11.2
TPM-1S_CR_000006	02/03/2012 18:45	TRUE	1.02	0	0.8	0	72.5	24	86	16.2	22.1	10.9
TPM-1S_CR_000006	02/03/2012 19:00	TRUE	1.02	0	0.8	0	72.5	24	86	14.6	21.2	9.4
TPM-1S_CR_000006	02/03/2012 19:15	TRUE	1.02	0	0.8	0	72	23.9	86	15.6	21.8	10.8
TPM-1S_CR_000006	02/03/2012 19:30	TRUE	1.02	0	0.8	0	71.6	24	88	15.5	20.6	10.8
TPM-1S_CR_000006	02/03/2012 19:45	TRUE	1.02	0	0.8	0	70.8	24	85	16.1	22.4	10.2
TPM-1S_CR_000006	02/03/2012 20:00	TRUE	1.021	0	0.8	0	70.6	24	84	15.5	21.8	10.1
TPM-1S_CR_000006	02/03/2012 20:15	TRUE	1.021	0	0.8	0	71.5	24	88	15.8	22.9	10.3
TPM-1S_CR_000006	02/03/2012 20:30	TRUE	1.021	0	0.8	0	72.7	24	94	14	20.3	9.9
TPM-1S_CR_000006	02/03/2012 20:45	TRUE	1.021	0	0.8	0	74.9	24	95	14.7	22.2	9.3
TPM-1S_CR_000006	02/03/2012 21:00	TRUE	1.021	0	0.8	0	71	24	100	15.1	22.3	9.1
TPM-1S_CR_000006	02/03/2012 21:15	TRUE	1.021	0	0.8	0	70.1	23.9	102	14.4	21.6	9.9
TPM-1S_CR_000006	02/03/2012 21:30	TRUE	1.021	0	0.8	0	69.4	23.8	99	14.7	20.6	9.5
TPM-1S_CR_000006	02/03/2012 21:45	TRUE	1.021	0	0.8	0	68.7	23.9	102	15.8	22.7	10.4
TPM-1S_CR_000006	02/03/2012 22:00	TRUE	1.021	0	0.8	0	67.8	23.9	101	14.6	20.9	8.3
TPM-1S_CR_000006	02/03/2012 22:15	TRUE	1.021	0	0.796	0	68.2	24	97	13.4	20.6	9.1
TPM-1S_CR_000006	02/03/2012 22:30	TRUE	1.021	0	0.8	0	69.7	24	94	13.9	20.1	9
TPM-1S_CR_000006	02/03/2012 22:45	TRUE	1.021	0	0.8	0	69.3	23.9	96	14.5	20.3	8.7
TPM-1S_CR_000006	02/03/2012 23:00	TRUE	1.021	0	0.793	0	68.6	23.9	95	13.5	21.6	8.5
TPM-1S_CR_000006	02/03/2012 23:15	TRUE	1.021	0	0.793	0	68.1	23.9	97	14.4	21.3	9.1
TPM-1S_CR_000006	02/03/2012 23:30	TRUE	1.021	0	0.786	0	69.5	23.9	102	13.4	20.2	8.2
TPM-1S_CR_000006	02/03/2012 23:45	TRUE	1.021	0	0.796	0	71.4	23.8	99	14.8	21.7	9.4
TPM-1S_CR_000006	02/04/2012 0:00	TRUE	1.021	0	0.766	0	69.7	23.8	101	14.1	20.9	9.1
TPM-1S_CR_000006	02/04/2012 0:15	TRUE	1.021	0	0.793	0	70.6	23.8	100	14	20.3	8.3
TPM-1S_CR_000006	02/04/2012 0:30	TRUE	1.02	0	0.8	0	70.4	23.6	97	14	20.7	8.9
TPM-1S_CR_000006	02/04/2012 0:45	TRUE	1.02	0	0.796	0	72.2	23.7	97	13.8	19.6	8.5
TPM-1S_CR_000006	02/04/2012 1:00	TRUE	1.02	0	0.746	0	71.9	23.6	96	13.3	18.9	7.8
TPM-1S_CR_000006	02/04/2012 1:15	TRUE	1.02	0	0.696	0	69.6	23.6	97	14.8	21	8.9
TPM-1S_CR_000006	02/04/2012 1:30	TRUE	1.02	0	0.676	0	70.7	23.7	96	15.4	22.2	9.2
TPM-1S_CR_000006	02/04/2012 1:45	TRUE	1.02	0	0.696	0	73.7	23.7	95	13.6	21	8.1
TPM-1S_CR_000006	02/04/2012 2:00	TRUE	1.02	0	0.683	0	72.7	23.5	98	14.3	22.6	8.8
TPM-1S_CR_000006	02/04/2012 2:15	TRUE	1.02	0	0.673	0	71.7	23.5	96	14.8	23.6	8.7
TPM-1S_CR_000006	02/04/2012 2:30	TRUE	1.02	0	0.643	0	70	23.6	98	15.9	23.4	9.7
TPM-1S_CR_000006	02/04/2012 2:45	TRUE	1.02	0	0.753	0	71	23.6	97	14	21.7	9.3
TPM-1S_CR_000006	02/04/2012 3:00	TRUE	1.02	0	0.766	0	71.2	23.5	97	14.1	20.5	8.4
TPM-1S_CR_000006	02/04/2012 3:15	TRUE	1.02	0	0.743	0	72.9	23.5	85	14.7	20.7	9.8
TPM-1S_CR_000006	02/04/2012 3:30	TRUE	1.02	0	0.65	0	75.1	23.4	87	14.6	21	9.8
TPM-1S_CR_000006	02/04/2012 3:45	TRUE	1.02	0	0.62	0	72.5	23.5	92	14.8	22	9.1
TPM-1S_CR_000006	02/04/2012 4:00	TRUE	1.019	0	0.57	0	72.3	23.5	93	14.5	20	9.5
TPM-1S_CR_000006	02/04/2012 4:15	TRUE	1.019	0	0.62	0.001	74	23.3	85	14.3	22.1	9.5
TPM-1S_CR_000006	02/04/2012 4:30	TRUE	1.019	0	0.633	0	74.6	23.4	88	13.5	19.5	8.3
TPM-1S_CR_000006	02/04/2012 4:45	TRUE	1.019	0	0.646	0	71.8	23.4	94	14.2	19.9	8.7
TPM-1S_CR_000006	02/04/2012 5:00	TRUE	1.019	0	0.626	0	71.1	23.6	92	14.1	20.7	9.7
TPM-1S_CR_000006	02/04/2012 5:15	TRUE	1.019	0	0.61	0	72.1	23.6	89	14	19.5	7.9
TPM-1S_CR_000006	02/04/2012 5:30	TRUE	1.019	0	0.666	0	71.9	23.5	90	14.3	19.9	9.9
TPM-1S_CR_000006	02/04/2012 5:45	TRUE	1.019	0	0.6	0	73.1	23.5	92	14.1	20.1	9.1
TPM-1S_CR_000006	02/04/2012 6:00	TRUE	1.02	0	0.613	0	72.8	23.5	91	14.2	20.5	9
TPM-1S_CR_000006	02/04/2012 6:15	TRUE	1.02	0	0.603	0	74.6	23.6	94	14	20.4	10
TPM-1S_CR_000006	02/04/2012 6:30	TRUE	1.02	0	0.583	0	75.1	23.5	101	15.9	24.2	9.6
TPM-1S_CR_000006	02/04/2012 6:45	TRUE	1.02	0	0.59	0	74.1	23.2	95	14	20.8	8.7
TPM-1S_CR_000006	02/04/2012 7:00	TRUE	1.02	0	1.123	0	75	23.3	96	13.2	19.8	8.8
TPM-1S_CR_000006	02/04/2012 7:15	TRUE	1.02	0	3.162	0	74.6	23.4	101	14.6	21.9	9.9
TPM-1S_CR_000006	02/04/2012 7:30	TRUE	1.02	0	8.34	0	74.8	23.5	99	14.5	21.7	9.6
TPM-1S_CR_000006	02/04/2012 7:45	TRUE	1.02	0	17.91	0	74.6	23.4	94	13.3	19.7	8.1
TPM-1S_CR_000006	02/04/2012 8:00	TRUE	1.02	0	52.92	0	74.1	23.4	96	14.2	21	9.7
TPM-1S_CR_000006	02/04/2012 8:15	TRUE	1.02	0	60.58	0	76.6	23.3	100	14.2	21.1	8.5
TPM-1S_CR_000006	02/04/2012 8:30	TRUE	1.02	0	89	0	73.3	23.5	101	15	21.9	9.3
TPM-1S_CR_000006	02/04/2012 8:45	TRUE	1.02	0	105.9	0	72.9	23.6	104	14.7	20.8	8.7
TPM-1S_CR_000006	02/04/2012 9:00	TRUE	1.021	0	123.4	0	72.2	23.7	104	14.6	22.9	9.3
TPM-1S_CR_000006	02/04/2012 9:15	TRUE	1.02	0	172.9	0	71.5	23.7	105	15	22.9	8.9
TPM-1S_CR_000006	02/04/2012 9:30	TRUE	1.02	0	251.2	0	70.1	23.7	102	16.2	22.6	10.6
TPM-1S_CR_000006	02/04/2012 9:45	TRUE	1.021	0	400.6	0	69.7	23.8	104	15.7	24	10
TPM-1S_CR_000006	02/04/2012 10:00	TRUE	1.021	0	406.7	0	69.8	24.1	108	16.6	23.8	10.6
TPM-1S_CR_000006	02/04/2012 10:15	TRUE	1.021	0	274.6	0	68.5	24.3	102	14.2	21.1	9.2
TPM-1S_CR_000006	02/04/2012 10:30	TRUE	1.021	0	234.8	0	73.4	24.1	97	13.5	20.9	8.2
TPM-1S_CR_000006	02/04/2012 10:45	TRUE	1.021	0	461.8	0	72.7	24.2	100	14	22.4	7.6
TPM-1S_CR_000006	02/04/2012 11:00	TRUE	1.021	0	476.9	0	70.9	24.5	101	14.7	20.9	8.9
TPM-1S_CR_000006	02/04/2012 11:15	TRUE	1.021	0	498.9	0	71.1	24.6	96	14.7	20.8	8.1
TPM-1S_CR_000006	02/04/2012 11:30	TRUE	1.021	0	499.8	0	71.9	24.6	99	14	21.8	8.9
TPM-1S_CR_000006	02/04/2012 11:45	TRUE	1.021	0	328.7	0	70.4	24.5	99	13.8	18.9	9.1
TPM-1S_CR_000006	02/04/2012 12:00	TRUE	1.021	0	468.5	0	70.8	24.3	100	12.7	19	7.9
TPM-1S_CR_000006	02/04/2012 12:15	TRUE	1.02	0	517.7	0	67.1	24.5	95	13	18.9	8.1
TPM-1S_CR_000006	02/04/2012 12:30	TRUE	1.02	0	556.8	0	69.1	24.4	97	12.2	17.6	6.7

TPM-1S_CR_000006	02/04/2012 12:45	TRUE	1.02	0	561.9	0	69.7	24.5	90	13	17	9.2	
TPM-1S_CR_000006	02/04/2012 13:00	TRUE	1.02	0	530.8	0	69.9	24.5	94	13.4	19.9	7.6	
TPM-1S_CR_000006	02/04/2012 13:15	TRUE	1.02	0	248.3	0	71.5	24.3	92	13.1	18.4	8.1	
TPM-1S_CR_000006	02/04/2012 13:30	TRUE	1.019	0	231.1	0	72.3	24.4	90	13.3	19.3	9.2	
TPM-1S_CR_000006	02/04/2012 13:45	TRUE	1.019	0	293.2	0	70.8	24.6	91	13.2	18.7	8.5	
TPM-1S_CR_000006	02/04/2012 14:00	TRUE	1.019	0	374.3	0	69.4	24.5	89	13	19.7	8.6	
TPM-1S_CR_000006	02/04/2012 14:15	TRUE	1.019	0	224.7	0	71.4	24.7	89	12.5	17.9	8.1	
TPM-1S_CR_000006	02/04/2012 14:30	TRUE	1.019	0	300.2	0	72.9	24.6	87	13.3	18.6	8.7	
TPM-1S_CR_000006	02/04/2012 14:45	TRUE	1.018	0	221.2	0	70.8	24.6	88	12.7	17.4	7.7	
TPM-1S_CR_000006	02/04/2012 15:00	TRUE	1.018	0	276.5	0	69.9	24.4	92	12.2	18.2	7.5	
TPM-1S_CR_000006	02/04/2012 15:15	TRUE	1.018	0	159	0	72.7	24.3	89	11.9	17.8	7.8	
TPM-1S_CR_000006	02/04/2012 15:30	TRUE	1.018	0	425.9	0	70.9	24.6	91	13.1	17.6	9.6	
TPM-1S_CR_000006	02/04/2012 15:45	TRUE	1.018	0	112.5	0	72	24.5	92	11.9	17.2	7.4	
TPM-1S_CR_000006	02/04/2012 16:00	TRUE	1.018	0	277.8	0	70.9	24.4	90	12.6	17.2	8.4	
TPM-1S_CR_000006	02/04/2012 16:15	TRUE	1.018	0	301.6	0	72.2	24.4	89	12.3	18.3	7.8	
TPM-1S_CR_000006	02/04/2012 16:30	TRUE	1.018	0	161.3	0	70.8	24.5	100	12.3	17.5	6.6	
TPM-1S_CR_000006	02/04/2012 16:45	TRUE	1.018	0	221.2	0	71	24.4	102	11.6	18.3	6.5	
TPM-1S_CR_000006	02/04/2012 17:00	TRUE	1.018	0	122.4	0	72.5	24.5	99	12.1	16.7	7.4	
TPM-1S_CR_000006	02/04/2012 17:15	TRUE	1.018	0	90.1	0	72.6	24.5	97	10.6	14.2	6.7	
TPM-1S_CR_000006	02/04/2012 17:30	TRUE	1.018	0	44.4	0	74.2	24.3	95	11.1	14.9	7.1	
TPM-1S_CR_000006	02/04/2012 17:45	TRUE	1.018	0	27.98	0	73.9	24.2	97	10.5	15.7	6	
TPM-1S_CR_000006	02/04/2012 18:00	TRUE	1.018	0	10.67	0	74.6	24.3	98	9.7	14.3	6.6	
TPM-1S_CR_000006	02/04/2012 18:15	TRUE	1.018	0	3.538	0	76	24.3	94	9.7	13.8	6.2	
TPM-1S_CR_000006	02/04/2012 18:30	TRUE	1.018	0	0.983	0	74.8	24.2	91	10.6	14.9	6.6	
TPM-1S_CR_000006	02/04/2012 18:45	TRUE	1.018	0	0.8	0	76.8	24.3	96	11.6	18.1	7.3	
TPM-1S_CR_000006	02/04/2012 19:00	TRUE	1.018	0	0.773	0	77.2	24.2	102	12.2	18.1	7.3	
TPM-1S_CR_000006	02/04/2012 19:15	TRUE	1.018	0	0.726	0	76.6	24.1	106	12.8	19.5	8.4	
TPM-1S_CR_000006	02/04/2012 19:30	TRUE	1.018	0	0.743	0	74.5	24.1	100	11	16.9	6.9	
TPM-1S_CR_000006	02/04/2012 19:45	TRUE	1.018	0	0.693	0	75.6	24.2	103	11	16.2	6.9	
TPM-1S_CR_000006	02/04/2012 20:00	TRUE	1.018	0	0.68	0	76.8	24.2	100	12.1	17	8.1	
TPM-1S_CR_000006	02/04/2012 20:15	TRUE	1.018	0	0.656	0	76.1	24.1	103	11.5	16.2	7.2	
TPM-1S_CR_000006	02/04/2012 20:30	TRUE	1.018	0	0.72	0	76.2	24.2	101	11.1	16.9	6.7	
TPM-1S_CR_000006	02/04/2012 20:45	TRUE	1.018	0	0.716	0	76.7	24.1	103	10.1	17.5	5	
TPM-1S_CR_000006	02/04/2012 21:00	TRUE	1.018	0	0.64	0	76	24.2	100	12.1	18.4	7.5	
TPM-1S_CR_000006	02/04/2012 21:15	TRUE	1.018	0	0.653	0	77.2	24.2	108	11.8	15.9	7.4	
TPM-1S_CR_000006	02/04/2012 21:30	TRUE	1.018	0	0.646	0	75	24.1	111	10.8	14.7	6.8	
TPM-1S_CR_000006	02/04/2012 21:45	TRUE	1.018	0	0.64	0	76.1	24.2	109	10.7	15.7	7.2	
TPM-1S_CR_000006	02/04/2012 22:00	TRUE	1.018	0	0.623	0	75.8	24.1	109	10.9	15	7.4	
TPM-1S_CR_000006	02/04/2012 22:15	TRUE	1.018	0	0.686	0	75.9	24.2	107	9.8	14.8	6.4	
TPM-1S_CR_000006	02/04/2012 22:30	TRUE	1.018	0	0.616	0	76.9	24.2	112	9.7	13.2	6.8	
TPM-1S_CR_000006	02/04/2012 22:45	TRUE	1.018	0	0.62	0	75.7	24.1	117	9.6	13.6	6.9	
TPM-1S_CR_000006	02/04/2012 23:00	TRUE	1.018	0	0.606	0	76.3	24.2	116	8.9	13.6	5.5	
TPM-1S_CR_000006	02/04/2012 23:15	TRUE	1.018	0	0.603	0	76.4	24.1	117	9.2	13.9	5.7	
TPM-1S_CR_000006	02/04/2012 23:30	TRUE	1.018	0	0.646	0	75.3	24.1	120	9.2	12.1	6.8	
TPM-1S_CR_000006	02/04/2012 23:45	TRUE	1.018	0	0.633	0	75.9	24.1	123	9.1	12.6	6.5	
TPM-1S_CR_000006	02/05/2012 0:00	TRUE	1.018	0	0.6	0	76.4	24.1	124	8.7	12.7	5.6	
TPM-1S_CR_000006	02/05/2012 0:15	TRUE	1.018	0	0.623	0	76	24.1	120	8.3	12.8	5.3	
TPM-1S_CR_000006	02/05/2012 0:30	TRUE	1.018	0	0.636	0	74.7	23.9	115	9	12.4	5.9	
TPM-1S_CR_000006	02/05/2012 0:45	TRUE	1.018	0	0.646	0	74.3	24	119	9.4	13.2	6.1	
TPM-1S_CR_000006	02/05/2012 1:00	TRUE	1.018	0	0.603	0	74.5	24	120	9.3	12.7	6.1	
TPM-1S_CR_000006	02/05/2012 1:15	TRUE	1.018	0	0.62	0	74.9	24	119	9	12.3	5.7	
TPM-1S_CR_000006	02/05/2012 1:30	TRUE	1.018	0	0.636	0	75.4	24	125	9.1	12.1	6.8	
TPM-1S_CR_000006	02/05/2012 1:45	TRUE	1.018	0	0.61	0	75.1	24	119	8.4	11.9	5.4	
TPM-1S_CR_000006	02/05/2012 2:00	TRUE	1.018	0	0.61	0	74.6	24.1	116	8.2	10.8	5.9	
TPM-1S_CR_000006	02/05/2012 2:15	TRUE	1.017	0	0.636	0	74.5	23.9	112	8.9	12.9	5.9	
TPM-1S_CR_000006	02/05/2012 2:30	TRUE	1.017	0	0.61	0	75.7	23.9	106	7.8	11	4.9	
TPM-1S_CR_000006	02/05/2012 2:45	TRUE	1.017	0	0.613	0	76.9	23.9	110	7.7	10.9	5.4	
TPM-1S_CR_000006	02/05/2012 3:00	TRUE	1.017	0	0.593	0	75.6	23.9	111	7.2	11.4	4.7	
TPM-1S_CR_000006	02/05/2012 3:15	TRUE	1.017	0	0.63	0	77.5	23.9	107	7.1	9.9	4.3	
TPM-1S_CR_000006	02/05/2012 3:30	TRUE	1.017	0	0.603	0	77.7	23.9	108	7.2	10.1	4.6	
TPM-1S_CR_000006	02/05/2012 3:45	TRUE	1.017	0	0.63	0	76.2	23.9	106	7.1	10.7	4.4	
TPM-1S_CR_000006	02/05/2012 4:00	TRUE	1.017	0	0.623	0	76.2	24	111	8.3	11.8	5.6	
TPM-1S_CR_000006	02/05/2012 4:15	TRUE	1.017	0	0.616	0	77	24	105	8.9	11.9	6.3	
TPM-1S_CR_000006	02/05/2012 4:30	TRUE	1.017	0	0.6	0	76.6	23.9	110	9	12.9	6	
TPM-1S_CR_000006	02/05/2012 4:45	TRUE	1.016	0	0.61	0	77.5	23.9	112	9.3	13.9	6.1	
TPM-1S_CR_000006	02/05/2012 5:00	TRUE	1.016	0	0.633	0	77.1	24	119	8.1	11.7	5	
TPM-1S_CR_000006	02/05/2012 5:15	TRUE	1.017	0	0.626	0	76.6	23.9	119	8.6	12.6	5	
TPM-1S_CR_000006	02/05/2012 5:30	TRUE	1.017	0	0.626	0	76.3	23.9	117	9.1	14.1	5.7	
TPM-1S_CR_000006	02/05/2012 5:45	TRUE	1.017	0	0.646	0	77.1	23.9	117	8.9	13	5.3	
TPM-1S_CR_000006	02/05/2012 6:00	TRUE	1.017	0	0.636	0	76.1	23.9	110	8.1	11.6	5	
TPM-1S_CR_000006	02/05/2012 6:15	TRUE	1.017	0	0.623	0	77.1	23.9	124	8	10.5	5.7	
TPM-1S_CR_000006	02/05/2012 6:30	TRUE	1.017	0	0.63	0	75.3	23.8	121	8.6	11.6	6.5	
TPM-1S_CR_000006	02/05/2012 6:45	TRUE	1.017	0	0.713	0	76.3	24	118	8.4	12.5	5.7	
TPM-1S_CR_000006	02/05/2012 7:00	TRUE	1.017	0	1.04	0	77	23.9	116	9.1	12.1	5.4	
TPM-1S_CR_000006	02/05/2012 7:15	TRUE	1.017	0	5.534	0	78	23.9	112	8.6	12.3	5.3	
TPM-1S_CR_000006	02/05/2012 7:30	TRUE	1.017	0	28.75	0	78.9	23.9	108	9.3	12.7	5.9	
TPM-1S_CR_000006	02/05/2012 7:45	TRUE	1.017	0	62.47	0	77.3	23.9	111	9.8	13.9	6.8	
TPM-1S_CR_000006	02/05/2012 8:00	TRUE	1.017	0	69.18	0	77.1	24.1	114	9.6	12.9	6.2	
TPM-1S_CR_000006	02/05/2012 8:15	TRUE	1.017	0	88.6	0	76	24.1	114	10	13.6	6.7	
TPM-1S_CR_000006	02/05/2012 8:30	TRUE	1.018	0	115.3	0	75.7	24.3	121	9.5	14	6.3	
TPM-1S_CR_000006	02/05/2012 8:45	TRUE	1.018	0	179.7	0	74.1	24.3	120	10.2	14	6.6	
TPM-1S_CR_000006	02/05/2012 9:00	TRUE	1.018	0	219.1	0	74.4	24.5	124	11	16.5	7.8	
TPM-1S_CR_000006	02/05/2012 9:15	TRUE	1.018	0	246.4	0	74	24.7	125	11.5	15.8	7.3	
TPM-1S_CR_000006	02/05/2012 9:30	TRUE	1.018	0	372.7	0	74.9	24.7	127	11.5	17.6	7.3	
TPM-1S_CR_000006	02/05/2012 9:45	TRUE	1.018	0	439.6	0	72.3	24.9	130	12.1	16.2	7.8	
TPM-1S_CR_000006	02/05/2012 10:00	TRUE	1.018	0	352.6	0	73.1	25	125	11	15.7	6	
TPM-1S_CR_000006	02/05/2012 10:15	TRUE	1.018	0	307.3	0	73.9	24.9	128	11.6	16.6	7.4	
TPM-1S_CR_000006	02/05/2012 10:30	TRUE	1.018	0	284.3	0	72.5	25	127	13.2	18.9	8	
TPM-1S_CR_000006	02/05/2012 10:45	TRUE	1.018	0	94.6	0	72.9	24.9	129	13	17.9	8.9	
TPM-1S_CR_000006	02/05/2012 11:00	TRUE	1.018	0	31.31	0	72.9	24.9	129	13	17.8	8.6	
TPM-1S_CR_000006	02/05/2012 11:15	TRUE	1.018	0	58.7	0	74.3	24.9	130	14	19.7	8.5	
TPM-1S_CR_000006	02/05/2012 11:30	TRUE	1.018	0	266.7	0	75.1	24.9	126	13.1	18.2	8.9	
TPM-1S_CR_000006	02/05/2012 11:45	TRUE	1.018	0	107.9	0	75.4	25	124	13.5	18.2	9.5	
TPM-1S_CR_000006	02/05/2012 12:00	TRUE	1.017	0	93.1	0	73.6	24.8	124	12.9	16.7	8.3	
TPM-1S_CR_000006	02/05/2012 12:15	TRUE	1.017	0	105	0	74.3	24.9	126	12.8	17.6	7.4	
TPM-1S_CR_000006	02/05/2012 12:30	TRUE	1.017	0	170.8	0	75.2	24.8	131	12.6	18.8	8.4	
TPM-1S_CR_000006	02/05/2012 12:45	TRUE	1.017	0	188.6	0	75	24.8	131	13	18.5	8	
TPM-1S_CR_000006	02/05/2012 13:00	TRUE	1.017	0	199	0	75.8	25	137	13.7	19.2	8	
TPM-1S_CR_000006	02/05/2012 13:15	TRUE	1.017	0	203.6	0	75.6	24.9	138	13.8	22	8.8	
TPM-1S_CR_000006	02/05/2012 13:30	TRUE	1.016	0	204.3	0	75	24.8	138	11.5	16.9	8	
TPM-1S_CR_000006	02/05/2012 13:45	TRUE	1.016	0	187.8	0	73.9	24.8	135	11.3	15.6	7.6	
TPM-1S_CR_000006	02/05/2012 14:00	TRUE	1.016	0	167.6	0	73.6	24.7	139	11	15.5	7.5	

TPM-1S_CR_000006	02/05/2012 14:15	TRUE	1.015	0	151.2	0	74.7	24.9	128	10.2	14.7	5.4	
TPM-1S_CR_000006	02/05/2012 14:30	TRUE	1.015	0	140.6	0	75	24.8	133	11	15.8	7.5	
TPM-1S_CR_000006	02/05/2012 14:45	TRUE	1.015	0	135	0	75.5	24.7	129	9.8	13.7	6.4	
TPM-1S_CR_000006	02/05/2012 15:00	TRUE	1.015	0	127.2	0	76.1	24.8	127	9.9	13.9	6.5	
TPM-1S_CR_000006	02/05/2012 15:15	TRUE	1.015	0	121.6	0	77.5	24.7	128	9.1	12.3	5.7	
TPM-1S_CR_000006	02/05/2012 15:30	TRUE	1.015	0	117.8	0	76.5	24.7	133	9	13.6	6.5	
TPM-1S_CR_000006	02/05/2012 15:45	TRUE	1.015	0	106.6	0	76.8	24.6	136	8.6	11.8	5.4	
TPM-1S_CR_000006	02/05/2012 16:00	TRUE	1.015	0	93.7	0	76.4	24.7	124	7.7	11.1	5	
TPM-1S_CR_000006	02/05/2012 16:15	TRUE	1.015	0	89	0	78.3	24.8	126	7.7	11.3	4.1	
TPM-1S_CR_000006	02/05/2012 16:30	TRUE	1.015	0	72.44	0	77.1	24.7	129	7.8	11	5.1	
TPM-1S_CR_000006	02/05/2012 16:45	TRUE	1.015	0	57.69	0	77.4	24.6	129	8	11.3	5.5	
TPM-1S_CR_000006	02/05/2012 17:00	TRUE	1.015	0	49.28	0	78.3	24.6	112	7	10.2	3.5	
TPM-1S_CR_000006	02/05/2012 17:15	TRUE	1.015	0	37.67	0	78.3	24.6	128	6.5	9	4	
TPM-1S_CR_000006	02/05/2012 17:30	TRUE	1.016	0	26.2	0	78.4	24.6	120	6.6	10.2	4.1	
TPM-1S_CR_000006	02/05/2012 17:45	TRUE	1.016	0	14.4	0	77.7	24.5	114	6.6	8.9	4.6	
TPM-1S_CR_000006	02/05/2012 18:00	TRUE	1.016	0	9.05	0	78.5	24.5	114	6.4	9.2	4.2	
TPM-1S_CR_000006	02/05/2012 18:15	TRUE	1.016	0	2.628	0	78.2	24.6	118	6.6	8.8	4.4	
TPM-1S_CR_000006	02/05/2012 18:30	TRUE	1.016	0	0.923	0	78.6	24.5	114	6.1	8.6	3.5	
TPM-1S_CR_000006	02/05/2012 18:45	TRUE	1.016	0	0.8	0	78.8	24.5	122	6.1	8.4	3.7	
TPM-1S_CR_000006	02/05/2012 19:00	TRUE	1.016	0	0.8	0	78.9	24.6	125	6.2	8.2	4.2	
TPM-1S_CR_000006	02/05/2012 19:15	TRUE	1.016	0	0.8	0	79.2	24.5	118	6.3	8.1	4.1	
TPM-1S_CR_000006	02/05/2012 19:30	TRUE	1.016	0	0.8	0	79.3	24.4	105	5.9	8.1	3.6	
TPM-1S_CR_000006	02/05/2012 19:45	TRUE	1.016	0	0.8	0	80.8	24.5	103	6.6	9.2	4.4	
TPM-1S_CR_000006	02/05/2012 20:00	TRUE	1.016	0	0.8	0	80.5	24.4	102	6.1	8.2	3.9	
TPM-1S_CR_000006	02/05/2012 20:15	TRUE	1.017	0	0.8	0	80.5	24.4	111	6.1	8.9	4.2	
TPM-1S_CR_000006	02/05/2012 20:30	TRUE	1.017	0	0.8	0	80	24.5	105	6.2	8.5	3.8	
TPM-1S_CR_000006	02/05/2012 20:45	TRUE	1.017	0	0.8	0	79.1	24.6	105	6.1	8.5	4.3	
TPM-1S_CR_000006	02/05/2012 21:00	TRUE	1.017	0	0.8	0	79.1	24.5	113	6	8.3	3.9	
TPM-1S_CR_000006	02/05/2012 21:15	TRUE	1.017	0	0.8	0	79.1	24.6	123	5.9	8.2	3.6	
TPM-1S_CR_000006	02/05/2012 21:30	TRUE	1.017	0	0.8	0	77.5	24.6	123	5.3	7.8	3.5	
TPM-1S_CR_000006	02/05/2012 21:45	TRUE	1.017	0	0.8	0	78.7	24.6	117	4.3	6.1	2.4	
TPM-1S_CR_000006	02/05/2012 22:00	TRUE	1.017	0	0.796	0	79.1	24.6	73	6.4	11.9	2.7	
TPM-1S_CR_000006	02/05/2012 22:15	TRUE	1.017	0	0.786	0.014	82.9	24.1	67	6.1	9.4	2.5	
TPM-1S_CR_000006	02/05/2012 22:30	TRUE	1.017	0	0.596	0.065	84.9	23.9	76	4.9	7	2.9	
TPM-1S_CR_000006	02/05/2012 22:45	TRUE	1.017	0	0.436	0.002	84.9	23.9	155	6.7	14.1	2.7	
TPM-1S_CR_000006	02/05/2012 23:00	TRUE	1.017	0	0.406	0.002	79.5	22.7	268	7.6	12.8	3.2	
TPM-1S_CR_000006	02/05/2012 23:15	TRUE	1.017	0	0.416	0.055	83.6	21.7	321	8	13.3	4.5	
TPM-1S_CR_000006	02/05/2012 23:30	TRUE	1.017	0	0.413	0.002	87.2	21.4	324	7.9	12.2	3.6	
TPM-1S_CR_000006	02/05/2012 23:45	TRUE	1.017	0	0.413	0	85.8	21.3	329	8.3	11.6	4.6	
TPM-1S_CR_000006	02/06/2012 0:00	TRUE	1.017	0	0.4	0.105	86	21.7	349	7.9	11.2	4.6	
TPM-1S_CR_000006	02/06/2012 0:15	TRUE	1.017	0	1.423	0.095	82.8	21.2	348	8.9	12.3	6.1	
TPM-1S_CR_000006	02/06/2012 0:30	TRUE	1.017	0	3.202	0	84.2	21.5	335	5.1	9.2	1.9	
TPM-1S_CR_000006	02/06/2012 0:45	TRUE	1.017	0	3.995	0	86	21.3	355	6.7	12.7	2.9	
TPM-1S_CR_000006	02/06/2012 1:00	TRUE	1.016	0	5.191	0.003	87	22.1	14	11.3	15.4	6.2	
TPM-1S_CR_000006	02/06/2012 1:15	TRUE	1.015	0	5.111	0	84.1	23.2	67	7.4	12.6	4.3	
TPM-1S_CR_000006	02/06/2012 1:30	TRUE	1.016	0	5.484	0	82.1	23.2	70	5	7.2	2.5	
TPM-1S_CR_000006	02/06/2012 1:45	TRUE	1.016	0	5.768	0	82.6	23.3	84	4.6	6.8	2.7	
TPM-1S_CR_000006	02/06/2012 2:00	TRUE	1.016	0	5.997	0	83.8	23.4	82	3.6	5.1	1.8	
TPM-1S_CR_000006	02/06/2012 2:15	TRUE	1.016	0	5.997	0	83.7	23.6	108	2.8	4.3	1.5	
TPM-1S_CR_000006	02/06/2012 2:30	TRUE	1.016	0	5.997	0	84.1	23.6	167	2.6	5	0.8	
TPM-1S_CR_000006	02/06/2012 2:45	TRUE	1.016	0	6.131	0	84.5	23.5	163	2.9	5.1	0.3	
TPM-1S_CR_000006	02/06/2012 3:00	TRUE	1.016	0	6.341	0.001	84.2	23.8	133	3.4	7.8	0.6	
TPM-1S_CR_000006	02/06/2012 3:15	TRUE	1.016	0	6.197	0.001	83.3	23.9	101	3.1	4.7	0.7	
TPM-1S_CR_000006	02/06/2012 3:30	TRUE	1.015	0	4.501	0.002	82.7	23	255	3.3	6.3	0.3	
TPM-1S_CR_000006	02/06/2012 3:45	TRUE	1.015	0	3.858	0	84.6	23.1	328	4	5.3	1.6	
TPM-1S_CR_000006	02/06/2012 4:00	TRUE	1.015	0	3.582	0.006	87.1	22.6	306	4	5.5	1.8	
TPM-1S_CR_000006	02/06/2012 4:15	TRUE	1.015	0	3.249	0.006	87.7	22.5	286	3.2	4	2.3	
TPM-1S_CR_000006	02/06/2012 4:30	TRUE	1.015	0	3.185	0.021	88.1	22.2	292	3.8	5.1	2.6	
TPM-1S_CR_000006	02/06/2012 4:45	TRUE	1.015	0	2.985	0.009	88.5	22	299	3.1	4.4	2.3	
TPM-1S_CR_000006	02/06/2012 5:00	TRUE	1.015	0	3.169	0.009	89.4	22.1	299	2.8	3.6	1.7	
TPM-1S_CR_000006	02/06/2012 5:15	TRUE	1.015	0	3.199	0.002	89.5	22.2	299	2.9	3.7	2.2	
TPM-1S_CR_000006	02/06/2012 5:30	TRUE	1.015	0	3.199	0.003	89.8	22.4	284	3.2	4.8	2.1	
TPM-1S_CR_000006	02/06/2012 5:45	TRUE	1.015	0	3.102	0	89.3	22.3	284	3.2	5.2	0.2	
TPM-1S_CR_000006	02/06/2012 6:00	TRUE	1.016	0	2.815	0.006	89.3	21.8	52	2.3	7.2	0.1	
TPM-1S_CR_000006	02/06/2012 6:15	TRUE	1.016	0	2.839	0.008	90.7	22.9	122	6.4	10.1	2	
TPM-1S_CR_000006	02/06/2012 6:30	TRUE	1.016	0	2.286	0	87.7	23.4	125	8.7	13.4	5	
TPM-1S_CR_000006	02/06/2012 6:45	TRUE	1.016	0	2.226	0	86	23.6	133	11.4	22.1	5.6	
TPM-1S_CR_000006	02/06/2012 7:00	TRUE	1.016	0	2.999	0.007	82.9	23	144	17.3	23.3	11.7	
TPM-1S_CR_000006	02/06/2012 7:15	TRUE	1.017	0	2.692	0.059	86.1	21.5	130	13	19.4	8.1	
TPM-1S_CR_000006	02/06/2012 7:30	TRUE	1.017	0	4.781	0.047	88	21.7	138	11.1	14.9	7.8	
TPM-1S_CR_000006	02/06/2012 7:45	TRUE	1.017	0	13.02	0.017	88.1	21.9	134	8.4	12	4.9	
TPM-1S_CR_000006	02/06/2012 8:00	TRUE	1.017	0	25.93	0.025	88.1	22.2	140	9.4	13.4	6.9	
TPM-1S_CR_000006	02/06/2012 8:15	TRUE	1.017	0	29.42	0.012	84.6	22.4	150	9.6	16.9	6.1	
TPM-1S_CR_000006	02/06/2012 8:30	TRUE	1.017	0	52.67	0.01	84.6	22.7	148	13.8	19.3	8.2	
TPM-1S_CR_000006	02/06/2012 8:45	TRUE	1.017	0	74.88	0	82.3	22.8	138	12.6	17.6	9	
TPM-1S_CR_000006	02/06/2012 9:00	TRUE	1.017	0	91.5	0	82.3	23	138	11.9	16.8	7.9	
TPM-1S_CR_000006	02/06/2012 9:15	TRUE	1.017	0	144.8	0	78.2	23	137	10.4	16.5	7	
TPM-1S_CR_000006	02/06/2012 9:30	TRUE	1.017	0	164.8	0	79.4	23.3	137	11.3	18.9	7	
TPM-1S_CR_000006	02/06/2012 9:45	TRUE	1.018	0	202.1	0	74.4	23.6	146	11.8	17	7.8	
TPM-1S_CR_000006	02/06/2012 10:00	TRUE	1.018	0	200.8	0	74.6	23.9	152	12.9	18.1	8.6	
TPM-1S_CR_000006	02/06/2012 10:15	TRUE	1.018	0	226.2	0	77.4	24	147	13.8	18.2	8.9	
TPM-1S_CR_000006	02/06/2012 10:30	TRUE	1.018	0	275.3	0	73.7	24	143	13.7	19.8	9.4	
TPM-1S_CR_000006	02/06/2012 10:45	TRUE	1.018	0	323	0	76	24	146	13.2	18.2	9.6	
TPM-1S_CR_000006	02/06/2012 11:00	TRUE	1.018	0	314.3	0	77.5	24.5	143	12.1	16.3	7.4	
TPM-1S_CR_000006	02/06/2012 11:15	TRUE	1.018	0	249.2	0	78.6	24.7	147	16.4	24.6	9	
TPM-1S_CR_000006	02/06/2012 11:30	TRUE	1.018	0	393	0.021	81.4	23.2	146	13.6	18.4	7.7	
TPM-1S_CR_000006	02/06/2012 11:45	TRUE	1.018	0	397.1	0	79.2	24.4	157	15.5	21.4	9.2	
TPM-1S_CR_000006	02/06/2012 12:00	TRUE	1.018	0	349.6	0	66.8	24.5	160	15	19.6	10.5	
TPM-1S_CR_000006	02/06/2012 12:15	TRUE	1.018	0	320.8	0	69	24.5	158	12	16.2	7.8	
TPM-1S_CR_000006	02/06/2012 12:30	TRUE	1.017	0	296.6	0	73.6	24.6	149	10.6	17.3	7.3	
TPM-1S_CR_000006	02/06/2012 12:45	TRUE	1.017	0	281.5	0.002	76.6	24.9	142	12.4	17.6	7.7	
TPM-1S_CR_000006	02/06/2012 13:00	TRUE	1.017	0	343.3	0.001	77.5	24.5	157	13.2	21.1	8.1	
TPM-1S_CR_000006	02/06/2012 13:15	TRUE	1.017	0	348.2	0.001	77.8	24.4	159	13.6	18.1	8.4	
TPM-1S_CR_000006	02/06/2012 13:30	TRUE	1.016	0	189.9	0	80.8	24.1	149	13.2	20.5	8.4	
TPM-1S_CR_000006	02/06/2012 13:45	TRUE	1.016	0	155.5	0	79.3	24.4	153	16.8	27.4	9.9	
TPM-1S_CR_000006	02/06/2012 14:00	TRUE	1.016	0	301.5	0.023	82.2	23.5	154	11.6	16.3	7.5	
TPM-1S_CR_000006	02/06/2012 14:15	TRUE	1.016	0	657.1	0	81.4	24.1	154	13.7	20.3	7.1	
TPM-1S_CR_000006	02/06/2012 14:30	TRUE	1.015	0	731.5	0	74.6	25	152	14.9	19.2	10.3	
TPM-1S_CR_000006	02/06/2012 14:45	TRUE	1.015	0	678.4	0	74	25.3	149	13.7	18.1	9.4	
TPM-1S_CR_000006	02/06/2012 15:00	TRUE	1.015	0	642.3	0	73.6	25.4	146	14.4	18.5	9.2	
TPM-1S_CR_000006	02/06/2012 15:15	TRUE	1.015	0	620.5	0	73.1	25.2	138	14	19.5	8.4	
TPM-1S_CR_000006	02/06/2012 15:30	TRUE	1.015	0	450.5	0	70	25	144	11.9	16	8.1	

TPM-1S_CR_000006	02/06/2012 15:45	TRUE	1.015	0	165.4	0	75.4	25	152	12.1	16.1	8.7
TPM-1S_CR_000006	02/06/2012 16:00	TRUE	1.015	0	122.9	0	73.7	25	150	12.7	18	8.7
TPM-1S_CR_000006	02/06/2012 16:15	TRUE	1.015	0	113	0	71.2	25.2	145	12.4	18.1	8
TPM-1S_CR_000006	02/06/2012 16:30	TRUE	1.015	0	71.86	0	74.4	25.1	167	15.2	23.8	8.3
TPM-1S_CR_000006	02/06/2012 16:45	TRUE	1.015	0	195.8	0.002	72	23.1	147	8.3	11.6	6
TPM-1S_CR_000006	02/06/2012 17:00	TRUE	1.015	0	76.65	0.002	76.3	23.8	141	6.5	9.1	4.2
TPM-1S_CR_000006	02/06/2012 17:15	TRUE	1.015	0	89.6	0	77.6	24.4	138	9	14.4	5.2
TPM-1S_CR_000006	02/06/2012 17:30	TRUE	1.015	0	62.25	0	76.2	24.8	140	11	15.3	6.3
TPM-1S_CR_000006	02/06/2012 17:45	TRUE	1.015	0	33.51	0	74.8	24.9	157	13.4	21.4	8.5
TPM-1S_CR_000006	02/06/2012 18:00	TRUE	1.016	0	33.27	0	79.5	23.2	176	13.5	19.6	6.6
TPM-1S_CR_000006	02/06/2012 18:15	TRUE	1.015	0	9.58	0	82.3	23	171	11.4	19.3	5.2
TPM-1S_CR_000006	02/06/2012 18:30	TRUE	1.016	0	2.788	0.07	86.6	22.7	161	7.9	11.1	5.3
TPM-1S_CR_000006	02/06/2012 18:45	TRUE	1.015	0	1.969	0.001	86.7	22.8	137	8.2	11	4.7
TPM-1S_CR_000006	02/06/2012 19:00	TRUE	1.016	0	1.789	0.004	87.7	22.9	138	8	10.7	5.2
TPM-1S_CR_000006	02/06/2012 19:15	TRUE	1.016	0	1.763	0	88.4	22.8	136	7.8	11.4	5.4
TPM-1S_CR_000006	02/06/2012 19:30	TRUE	1.016	0	1.07	0.002	88.3	23	130	6.2	9.3	3.8
TPM-1S_CR_000006	02/06/2012 19:45	TRUE	1.016	0	0.693	0.097	88.8	22.8	96	3.8	7.6	1.3
TPM-1S_CR_000006	02/06/2012 20:00	TRUE	1.016	0	0.723	0.079	88.1	22.7	184	11.5	18.5	3.7
TPM-1S_CR_000006	02/06/2012 20:15	TRUE	1.016	0	0.623	0.33	89.5	22.3	141	13	21.9	6.8
TPM-1S_CR_000006	02/06/2012 20:30	TRUE	1.016	0	0.39	0.44	90.8	22.3	144	8.3	23	0.6
TPM-1S_CR_000006	02/06/2012 20:45	TRUE	1.016	0	0.39	0.24	90.8	22.2	201	5.5	8.3	3.1
TPM-1S_CR_000006	02/06/2012 21:00	TRUE	1.016	0	0.49	0.048	91.3	22.4	229	5.2	7.7	2
TPM-1S_CR_000006	02/06/2012 21:15	TRUE	1.017	0	0.4	0.005	91.2	22.5	167	4	7	1.6
TPM-1S_CR_000006	02/06/2012 21:30	TRUE	1.017	0	0.453	0.027	91.6	22.8	130	5.3	7.6	3.4
TPM-1S_CR_000006	02/06/2012 21:45	TRUE	1.017	0	0.25	0.002	90.5	23	104	5.1	8.4	2.9
TPM-1S_CR_000006	02/06/2012 22:00	TRUE	1.017	0	0	0	89.6	23.2	114	4.9	7.3	2.9
TPM-1S_CR_000006	02/06/2012 22:15	TRUE	1.017	0	0	0.001	87.7	23.5	132	6.8	10.2	4.7
TPM-1S_CR_000006	02/06/2012 22:30	TRUE	1.017	0	0	0	85.1	23.8	143	7.4	9.6	5.2
TPM-1S_CR_000006	02/06/2012 22:45	TRUE	1.017	0	0	0	84.9	24	139	7.6	10.5	5.1
TPM-1S_CR_000006	02/06/2012 23:00	TRUE	1.017	0	0	0	83.3	24.1	139	8.6	11.9	6.3
TPM-1S_CR_000006	02/06/2012 23:15	TRUE	1.017	0	0	0	83.3	24.2	132	8.9	12.7	6.5
TPM-1S_CR_000006	02/06/2012 23:30	TRUE	1.016	0	0.003	0	83	24.3	126	5.9	13	3.2
TPM-1S_CR_000006	02/06/2012 23:45	TRUE	1.017	0	0	0.009	82.7	24.4	137	8.8	24.3	3.9
TPM-1S_CR_000006	02/07/2012 0:00	TRUE	1.016	0	0	0.002	81.7	24.5	141	8	12.1	5.2
TPM-1S_CR_000006	02/07/2012 0:15	TRUE	1.016	0	0	0	82.4	24.4	144	7.1	10.7	4.6
TPM-1S_CR_000006	02/07/2012 0:30	TRUE	1.016	0	0	0	82.7	24.4	154	7.8	10.8	5.7
TPM-1S_CR_000006	02/07/2012 0:45	TRUE	1.016	0	0	0	82.5	24.5	148	7.1	10.4	4.6
TPM-1S_CR_000006	02/07/2012 1:00	TRUE	1.016	0	1.409	0	83.5	24.5	152	12.5	23.8	4.9
TPM-1S_CR_000006	02/07/2012 1:15	TRUE	1.016	0	1.636	0.082	85.5	23.1	137	10	18.1	4.8
TPM-1S_CR_000006	02/07/2012 1:30	TRUE	1.016	0	1.313	0.025	87.1	23.1	141	6.6	9.5	4.1
TPM-1S_CR_000006	02/07/2012 1:45	TRUE	1.016	0	1.03	0.015	88.1	23.4	156	3.9	10.8	0.2
TPM-1S_CR_000006	02/07/2012 2:00	TRUE	1.015	0	1.153	0.04	89.2	23.5	170	6.5	12.1	2.1
TPM-1S_CR_000006	02/07/2012 2:15	TRUE	1.015	0	0	0	85.6	23.4	154	8	12	5
TPM-1S_CR_000006	02/07/2012 2:30	TRUE	1.015	0	0	0	83.7	24.1	162	9.3	12.2	6.5
TPM-1S_CR_000006	02/07/2012 2:45	TRUE	1.015	0	0	0	83	24.2	174	8.4	11.4	4.4
TPM-1S_CR_000006	02/07/2012 3:00	TRUE	1.015	0	0.513	0.002	82.4	24	235	3.6	6.7	1.6
TPM-1S_CR_000006	02/07/2012 3:15	TRUE	1.015	0	0.23	0.001	86.5	23.1	201	4.7	26.6	0.5
TPM-1S_CR_000006	02/07/2012 3:30	TRUE	1.015	0	0.91	0.006	86.5	23.7	185	10.9	15.7	5.9
TPM-1S_CR_000006	02/07/2012 3:45	TRUE	1.015	0	1.073	0.049	85.5	23.4	164	12.7	23.8	7.7
TPM-1S_CR_000006	02/07/2012 4:00	TRUE	1.015	0	0.706	0.106	86.3	23	187	14.1	23	8.3
TPM-1S_CR_000006	02/07/2012 4:15	TRUE	1.015	0	0.433	0.088	89.3	22.2	182	13.3	18.4	7.6
TPM-1S_CR_000006	02/07/2012 4:30	TRUE	1.015	0	0.693	0.01	89.8	22.2	180	11.4	17.3	6.9
TPM-1S_CR_000006	02/07/2012 4:45	TRUE	1.015	0	0.803	0	90	22.2	171	10.8	15.6	5.7
TPM-1S_CR_000006	02/07/2012 5:00	TRUE	1.015	0	0.71	0	88.8	22.5	174	7	10.6	3.6
TPM-1S_CR_000006	02/07/2012 5:15	TRUE	1.015	0	0	0	89.2	22.7	178	7.1	10.3	3.5
TPM-1S_CR_000006	02/07/2012 5:30	TRUE	1.015	0	0	0	88.6	22.8	187	8.2	12.1	4.3
TPM-1S_CR_000006	02/07/2012 5:45	TRUE	1.015	0	0	0	86.3	22.9	209	6.4	9.9	3.3
TPM-1S_CR_000006	02/07/2012 6:00	TRUE	1.015	0	0	0	87.3	22.8	221	5.7	8.3	3
TPM-1S_CR_000006	02/07/2012 6:15	TRUE	1.015	0	0	0	86.6	22.7	237	3.3	5.1	1.1
TPM-1S_CR_000006	02/07/2012 6:30	TRUE	1.016	0	0	0	86.4	22.6	250	2	3.4	0.4
TPM-1S_CR_000006	02/07/2012 6:45	TRUE	1.016	0	0	0	86.4	22.7	139	3.8	6.6	0.5
TPM-1S_CR_000006	02/07/2012 7:00	TRUE	1.016	0	0.317	0	86.4	23	143	4.6	6.8	3.2
TPM-1S_CR_000006	02/07/2012 7:15	TRUE	1.015	0	1.879	0	86.5	23	146	4.1	6.9	1.1
TPM-1S_CR_000006	02/07/2012 7:30	TRUE	1.016	0	2.952	0	86.9	23	167	2.7	5.2	0.7
TPM-1S_CR_000006	02/07/2012 7:45	TRUE	1.016	0	4.238	0	87.1	23.1	173	2.3	5.4	0.5
TPM-1S_CR_000006	02/07/2012 8:00	TRUE	1.016	0	5.804	0	87.1	23.2	144	2.8	4.6	0.2
TPM-1S_CR_000006	02/07/2012 8:15	TRUE	1.016	0	4.478	0	87.2	23.2	165	9	14	3.2
TPM-1S_CR_000006	02/07/2012 8:30	TRUE	1.016	0	5.684	0	88.1	23.4	166	11.7	15.6	8.1
TPM-1S_CR_000006	02/07/2012 8:45	TRUE	1.016	0	25.96	0	88.2	23	155	11.8	15.5	7.5
TPM-1S_CR_000006	02/07/2012 9:00	TRUE	1.016	0	57.52	0.001	89.8	22.8	140	12.3	16.7	7.9
TPM-1S_CR_000006	02/07/2012 9:15	TRUE	1.017	0	79.44	0	89.4	22.7	133	12.7	18.1	8.2
TPM-1S_CR_000006	02/07/2012 9:30	TRUE	1.017	0	96.9	0	89.6	22.5	141	10.8	15.3	7.5
TPM-1S_CR_000006	02/07/2012 9:45	TRUE	1.017	0	210.9	0	89.2	22.6	140	10	13.4	6.1
TPM-1S_CR_000006	02/07/2012 10:00	TRUE	1.017	0	210.8	0	88.9	22.7	140	8.7	12.3	5.3
TPM-1S_CR_000006	02/07/2012 10:15	TRUE	1.017	0	204.9	0	88.2	22.9	148	8.3	10.5	5.8
TPM-1S_CR_000006	02/07/2012 10:30	TRUE	1.017	0	269.1	0	87.2	23	143	7.7	9.9	5.7
TPM-1S_CR_000006	02/07/2012 10:45	TRUE	1.017	0	289.3	0	84.7	23.2	153	6.7	8.9	4.8
TPM-1S_CR_000006	02/07/2012 11:00	TRUE	1.017	0	332.1	0	81.4	23.8	159	8.4	11.7	4.5
TPM-1S_CR_000006	02/07/2012 11:15	TRUE	1.017	0	647.1	0	81.5	24	160	9.5	12.8	6.4
TPM-1S_CR_000006	02/07/2012 11:30	TRUE	1.017	0	637.1	0	78.8	24.4	158	10.4	14	7.3
TPM-1S_CR_000006	02/07/2012 11:45	TRUE	1.016	0	832	0	76.4	24.9	161	11.1	14.6	7.5
TPM-1S_CR_000006	02/07/2012 12:00	TRUE	1.016	0	661.5	0	78.7	25.1	167	11.2	15.6	7.2
TPM-1S_CR_000006	02/07/2012 12:15	TRUE	1.016	0	826	0	78.4	24.9	176	11.2	18	5.1
TPM-1S_CR_000006	02/07/2012 12:30	TRUE	1.016	0	817	0	77.9	25.2	182	11.9	17.7	6.4
TPM-1S_CR_000006	02/07/2012 12:45	TRUE	1.016	0	576.1	0	77.3	25.3	197	8.8	13.1	3.8
TPM-1S_CR_000006	02/07/2012 13:00	TRUE	1.015	0	838	0	74	25.5	202	8.9	12.4	3.8
TPM-1S_CR_000006	02/07/2012 13:15	TRUE	1.015	0	683	0	74.3	25.6	201	10.8	15.2	5.4
TPM-1S_CR_000006	02/07/2012 13:30	TRUE	1.015	0	759	0	76.2	25.4	189	11.2	17.2	5.9
TPM-1S_CR_000006	02/07/2012 13:45	TRUE	1.015	0	782.4	0	77.7	25.5	186	11	15.8	5.3
TPM-1S_CR_000006	02/07/2012 14:00	TRUE	1.015	0	816	0	78.1	25.6	199	11.4	16.7	6.7
TPM-1S_CR_000006	02/07/2012 14:15	TRUE	1.014	0	771	0	74.8	25.9	207	11.7	15.4	6.8
TPM-1S_CR_000006	02/07/2012 14:30	TRUE	1.014	0	770.7	0	75.9	25.9	192	13.1	17.8	8.2
TPM-1S_CR_000006	02/07/2012 14:45	TRUE	1.014	0	782.5	0	75.2	26.2	195	13.1	18.7	6.5
TPM-1S_CR_000006	02/07/2012 15:00	TRUE	1.014	0	787.3	0	75	26.3	209	11.7	17.1	6.6
TPM-1S_CR_000006	02/07/2012 15:15	TRUE	1.014	0	583.5	0	66.3	26.6	215	10.8	15.3	6.3
TPM-1S_CR_000006	02/07/2012 15:30	TRUE	1.014	0	520	0	70.5	26.6	204	10	14.4	5.4
TPM-1S_CR_000006	02/07/2012 15:45	TRUE	1.014	0	356.6	0	69.5	26.7	214	11.9	16.1	6.2
TPM-1S_CR_000006	02/07/2012 16:00	TRUE	1.014	0	535.2	0.001	71.4	26.3	207	10.2	15	5.3
TPM-1S_CR_000006	02/07/2012 16:15	TRUE	1.014	0	493.7	0.014	70	26.5	202	11	14.6	6.3
TPM-1S_CR_000006	02/07/2012 16:30	TRUE	1.014	0	267.9	0	71.6	26.4	187	10.6	15.3	6
TPM-1S_CR_000006	02/07/2012 16:45	TRUE	1.014	0	153.4	0	76.5	25.7	192	10.2	15	4.9
TPM-1S_CR_000006	02/07/2012 17:00	TRUE	1.014	0	136.9	0	72.3	25.3	191	8.6	12.1	4.7

TPM-1S_CR_000006	02/07/2012 17:15	TRUE	1.014	0	202.4	0	72.6	25.2	199	8.1	11.3	4.7	
TPM-1S_CR_000006	02/07/2012 17:30	TRUE	1.014	0	140.9	0	71.8	25.7	205	6.7	9.9	3.1	
TPM-1S_CR_000006	02/07/2012 17:45	TRUE	1.014	0	48.11	0	70.2	25.8	279	3.1	6.8	0.4	
TPM-1S_CR_000006	02/07/2012 18:00	TRUE	1.015	0	17.8	0	76.5	25.7	300	4.1	6.4	0.6	
TPM-1S_CR_000006	02/07/2012 18:15	TRUE	1.015	0	5.992	0	75.6	25.3	253	5.6	9.1	2.4	
TPM-1S_CR_000006	02/07/2012 18:30	TRUE	1.014	0	0.416	0	77.1	25.1	277	4.9	8.5	2.5	
TPM-1S_CR_000006	02/07/2012 18:45	TRUE	1.014	0	0	0	79.6	24.9	310	6	7.6	4.4	
TPM-1S_CR_000006	02/07/2012 19:00	TRUE	1.015	0	0	0	84.4	24.5	324	5.6	8	4	
TPM-1S_CR_000006	02/07/2012 19:15	TRUE	1.015	0	0	0	84.9	24.1	353	6.9	24.2	2.2	
TPM-1S_CR_000006	02/07/2012 19:30	TRUE	1.015	0	0	0.001	82.8	23.7	3	4.9	19.7	2.6	
TPM-1S_CR_000006	02/07/2012 19:45	TRUE	1.015	0	0	0	81.4	23.7	336	2.7	5.1	1	
TPM-1S_CR_000006	02/07/2012 20:00	TRUE	1.015	0	0	0	80.4	24	282	1.2	4	0.1	
TPM-1S_CR_000006	02/07/2012 20:15	TRUE	1.015	0	0	0	81.6	24.2	202	2.5	5.2	0.4	
TPM-1S_CR_000006	02/07/2012 20:30	TRUE	1.016	0	0	0	80.5	24.2	228	3.2	5.3	1.1	
TPM-1S_CR_000006	02/07/2012 20:45	TRUE	1.016	0	0	0	81.5	24.4	229	3.9	6.1	2.2	
TPM-1S_CR_000006	02/07/2012 21:00	TRUE	1.016	0	0	0	82.1	24.4	209	4.5	6.9	1.9	
TPM-1S_CR_000006	02/07/2012 21:15	TRUE	1.016	0	0	0	82.8	24.4	219	5.8	9.1	3.3	
TPM-1S_CR_000006	02/07/2012 21:30	TRUE	1.016	0	0	0	83.6	24.5	221	7.5	9.3	5.8	
TPM-1S_CR_000006	02/07/2012 21:45	TRUE	1.016	0	0	0	85.4	24.5	226	8.1	10.3	5.3	
TPM-1S_CR_000006	02/07/2012 22:00	TRUE	1.016	0	0	0	85.5	24.4	254	6.6	8.9	4.7	
TPM-1S_CR_000006	02/07/2012 22:15	TRUE	1.016	0	0	0	85.3	24.1	299	4.9	6.8	2.8	
TPM-1S_CR_000006	02/07/2012 22:30	TRUE	1.016	0	0	0	87.1	22.8	286	4.1	5.5	2.4	
TPM-1S_CR_000006	02/07/2012 22:45	TRUE	1.016	0	0	0	88	22.5	285	4.2	5.4	2.5	
TPM-1S_CR_000006	02/07/2012 23:00	TRUE	1.016	0	0	0	87.5	22.7	300	5.1	7.3	3.3	
TPM-1S_CR_000006	02/07/2012 23:15	TRUE	1.016	0	0	0	87.5	22.7	310	6.4	9.2	4.1	
TPM-1S_CR_000006	02/07/2012 23:30	TRUE	1.017	0	0	0	86	22.4	304	6.5	9.3	3.9	
TPM-1S_CR_000006	02/07/2012 23:45	TRUE	1.016	0	0	0	86.6	22.4	288	5.3	7.6	3.6	
TPM-1S_CR_000006	02/08/2012 0:00	TRUE	1.016	0	0.017	0	86.9	22.3	296	6.2	8.5	4.2	
TPM-1S_CR_000006	02/08/2012 0:15	TRUE	1.016	0	0.207	0	87.4	22	299	5.9	7.8	3.9	
TPM-1S_CR_000006	02/08/2012 0:30	TRUE	1.016	0	0.397	0	88.4	21.8	298	5.7	8.6	3.9	
TPM-1S_CR_000006	02/08/2012 0:45	TRUE	1.016	0	0.4	0	88.8	21.8	286	6.1	8	4.2	
TPM-1S_CR_000006	02/08/2012 1:00	TRUE	1.016	0	0.446	0	89.6	21.7	295	5.8	8	4.2	
TPM-1S_CR_000006	02/08/2012 1:15	TRUE	1.016	0	0.563	0	89.7	21.4	288	5.8	7.6	3.8	
TPM-1S_CR_000006	02/08/2012 1:30	TRUE	1.016	0	0.563	0	90.4	21.4	291	5	6.4	3.4	
TPM-1S_CR_000006	02/08/2012 1:45	TRUE	1.016	0	0.65	0	90.7	21.5	298	5.2	6.8	3.1	
TPM-1S_CR_000006	02/08/2012 2:00	TRUE	1.016	0	0.776	0	91	21.4	328	4.4	6.9	2.5	
TPM-1S_CR_000006	02/08/2012 2:15	TRUE	1.016	0	0.643	0	91.4	21.9	320	4.4	6.1	2.5	
TPM-1S_CR_000006	02/08/2012 2:30	TRUE	1.016	0	0.353	0	90.5	21.9	311	5.6	7.5	4.1	
TPM-1S_CR_000006	02/08/2012 2:45	TRUE	1.016	0	0.716	0	91.1	21.7	339	5.9	8.2	3.6	
TPM-1S_CR_000006	02/08/2012 3:00	TRUE	1.015	0	0.8	0	91.8	21.7	330	6	8.1	3.2	
TPM-1S_CR_000006	02/08/2012 3:15	TRUE	1.015	0	0.8	0	92.3	21.4	329	6.6	9.9	4.4	
TPM-1S_CR_000006	02/08/2012 3:30	TRUE	1.015	0	0.8	0	92.4	21.3	331	6.1	8.9	3.8	
TPM-1S_CR_000006	02/08/2012 3:45	TRUE	1.015	0	0.8	0	92.9	21.4	343	6.5	8.9	3.5	
TPM-1S_CR_000006	02/08/2012 4:00	TRUE	1.015	0	0.8	0	93	21.6	336	6.8	9.6	4.3	
TPM-1S_CR_000006	02/08/2012 4:15	TRUE	1.015	0	0.81	0	93	21.5	334	6.3	9.3	3.7	
TPM-1S_CR_000006	02/08/2012 4:30	TRUE	1.015	0	0.99	0	92.7	21.4	338	7.9	11.8	4.8	
TPM-1S_CR_000006	02/08/2012 4:45	TRUE	1.015	0	1.01	0	92.8	21.5	344	9.3	12.3	5.8	
TPM-1S_CR_000006	02/08/2012 5:00	TRUE	1.015	0	1.116	0	92.3	21.7	339	8.8	11.3	5.4	
TPM-1S_CR_000006	02/08/2012 5:15	TRUE	1.015	0	0.783	0	91.9	21.7	348	9	12.5	5.1	
TPM-1S_CR_000006	02/08/2012 5:30	TRUE	1.015	0	1.03	0	91.5	21.7	338	8.6	11	6	
TPM-1S_CR_000006	02/08/2012 5:45	TRUE	1.015	0	0.926	0	92	21.6	337	6.7	10.2	3.3	
TPM-1S_CR_000006	02/08/2012 6:00	TRUE	1.015	0	0.8	0	92.2	21.6	348	7.1	11	4	
TPM-1S_CR_000006	02/08/2012 6:15	TRUE	1.016	0	0.8	0	92.7	21.6	346	7.1	9.4	4	
TPM-1S_CR_000006	02/08/2012 6:30	TRUE	1.016	0	0.8	0	92.4	21.5	344	6.8	10.1	2.5	
TPM-1S_CR_000006	02/08/2012 6:45	TRUE	1.016	0	0.8	0	92.6	21.5	332	7.7	10.4	5.3	
TPM-1S_CR_000006	02/08/2012 7:00	TRUE	1.016	0	0.943	0	92.4	21.6	334	8.1	10.9	5.3	
TPM-1S_CR_000006	02/08/2012 7:15	TRUE	1.017	0	2.566	0	92.4	21.5	343	8.2	11.1	5.3	
TPM-1S_CR_000006	02/08/2012 7:30	TRUE	1.016	0	6.904	0	92.3	21.5	342	8.3	11	5.1	
TPM-1S_CR_000006	02/08/2012 7:45	TRUE	1.017	0	11.11	0	91.9	21.5	334	9.7	49.7	5.9	
TPM-1S_CR_000006	02/08/2012 8:00	TRUE	1.017	0	16.48	0	92.6	21.3	355	8.3	11.3	4.8	
TPM-1S_CR_000006	02/08/2012 8:15	TRUE	1.017	0	17.85	0	92.4	21.4	30	7.9	11.8	3.8	
TPM-1S_CR_000006	02/08/2012 8:30	TRUE	1.016	0	25.15	0	92.4	21.5	46	8.7	12	5.5	
TPM-1S_CR_000006	02/08/2012 8:45	TRUE	1.017	0	31.34	0	91.6	21.6	49	6	9.7	2.5	
TPM-1S_CR_000006	02/08/2012 9:00	TRUE	1.017	0	59.99	0	90.9	21.7	32	5.4	8.3	3.4	
TPM-1S_CR_000006	02/08/2012 9:15	TRUE	1.017	0	33.17	0	88.9	22	359	6.1	10.4	2	
TPM-1S_CR_000006	02/08/2012 9:30	TRUE	1.017	0	54.82	0	89.9	22.1	347	5.6	7.9	2.5	
TPM-1S_CR_000006	02/08/2012 9:45	TRUE	1.018	0	81.1	0	89.9	22.1	354	6.3	9.6	2	
TPM-1S_CR_000006	02/08/2012 10:00	TRUE	1.018	0	69.22	0	88	22.3	335	7.4	9.9	4.4	
TPM-1S_CR_000006	02/08/2012 10:15	TRUE	1.018	0	239.2	0	88.2	22.2	340	9.1	11.6	6.4	
TPM-1S_CR_000006	02/08/2012 10:30	TRUE	1.018	0	397.1	0	88	22.3	340	9.1	11.8	5.4	
TPM-1S_CR_000006	02/08/2012 10:45	TRUE	1.018	0	602.7	0	86.6	22.3	334	7.2	10.5	4.7	
TPM-1S_CR_000006	02/08/2012 11:00	TRUE	1.018	0	750.3	0	85.3	22.8	332	7.1	11.1	4.1	
TPM-1S_CR_000006	02/08/2012 11:15	TRUE	1.018	0	458.3	0	83.9	22.9	332	8.1	11.3	4.5	
TPM-1S_CR_000006	02/08/2012 11:30	TRUE	1.018	0	243.1	0	84.5	23	333	7.7	11.7	4.4	
TPM-1S_CR_000006	02/08/2012 11:45	TRUE	1.018	0	216.1	0	84.1	22.9	328	8.3	11.6	5.9	
TPM-1S_CR_000006	02/08/2012 12:00	TRUE	1.018	0	279.4	0	85.8	22.7	317	9.2	13	6.5	
TPM-1S_CR_000006	02/08/2012 12:15	TRUE	1.018	0	223.4	0	85.6	22.6	318	9.1	11.8	6	
TPM-1S_CR_000006	02/08/2012 12:30	TRUE	1.017	0	245.7	0	86	22.7	324	9.1	13.5	5.4	
TPM-1S_CR_000006	02/08/2012 12:45	TRUE	1.017	0	292.4	0	85.9	22.6	325	10	13.8	6.1	
TPM-1S_CR_000006	02/08/2012 13:00	TRUE	1.017	0	272.2	0	86.7	22.5	330	10.2	13.8	6.5	
TPM-1S_CR_000006	02/08/2012 13:15	TRUE	1.017	0	226.8	0	86.7	22.4	333	10.2	13.6	7.1	
TPM-1S_CR_000006	02/08/2012 13:30	TRUE	1.016	0	198.3	0	87.6	22.4	343	11.2	14.4	7	
TPM-1S_CR_000006	02/08/2012 13:45	TRUE	1.016	0	248.5	0	86.1	22.4	336	10.4	13.7	6.9	
TPM-1S_CR_000006	02/08/2012 14:00	TRUE	1.016	0	244.8	0	86.8	22.5	326	11	13.9	7.6	
TPM-1S_CR_000006	02/08/2012 14:15	TRUE	1.016	0	200.4	0	84.9	22.3	330	11.3	14.9	6.5	
TPM-1S_CR_000006	02/08/2012 14:30	TRUE	1.016	0	145.2	0	85.2	22	332	10.7	14	6.5	
TPM-1S_CR_000006	02/08/2012 14:45	TRUE	1.016	0	161.4	0	87.5	21.8	330	9.6	13.7	5.7	
TPM-1S_CR_000006	02/08/2012 15:00	TRUE	1.016	0	131	0	84.7	21.8	336	8.2	11.5	5	
TPM-1S_CR_000006	02/08/2012 15:15	TRUE	1.016	0	147.3	0	84.6	21.9	335	7.6	10.6	5	
TPM-1S_CR_000006	02/08/2012 15:30	TRUE	1.015	0	104.7	0	83.9	21.8	343	8	10.7	5.2	
TPM-1S_CR_000006	02/08/2012 15:45	TRUE	1.016	0	164.4	0	84.3	22.2	340	9.1	12.3	5.6	
TPM-1S_CR_000006	02/08/2012 16:00	TRUE	1.016	0	184.4	0	83.3	22.3	336	8.7	11.3	3.8	
TPM-1S_CR_000006	02/08/2012 16:15	TRUE	1.016	0	136	0	81.1	22.4	338	8.4	12.4	3.9	
TPM-1S_CR_000006	02/08/2012 16:30	TRUE	1.016	0	154.1	0	82.8	22.5	347	8.8	13.1	5.1	
TPM-1S_CR_000006	02/08/2012 16:45	TRUE	1.015	0	103.9	0	80.3	22.7	344	8	12.4	3	
TPM-1S_CR_000006	02/08/2012 17:00	TRUE	1.016	0	104.3	0	80.4	22.7	355	7.1	10.4	3.2	
TPM-1S_CR_000006	02/08/2012 17:15	TRUE	1.016	0	91.6	0	78	22.9	355	8.7	12.7	4.2	
TPM-1S_CR_000006	02/08/2012 17:30	TRUE	1.016	0	63.13	0	78.8	23.1	358	6.8	9.7	3.2	
TPM-1S_CR_000006	02/08/2012 17:45	TRUE	1.016	0	28.88	0	79.3	23	354	8.9	13.1	4	
TPM-1S_CR_000006	02/08/2012 18:00	TRUE	1.016	0	9.58	0	79.7	23.2	340	9.7	12.8	6.1	
TPM-1S_CR_000006	02/08/2012 18:15	TRUE	1.016	0	4.028	0	81.5	23.1	338	8.5	11.1	5.5	
TPM-1S_CR_000006	02/08/2012 18:30	TRUE	1.016	0	0.35	0	81.8	23	342	8.4	11.8	4.8	

TPM-1S_CR_000006	02/08/2012 18:45	TRUE	1.016	0	0	0	79.8	22.8	349	9.3	12.7	5.9	
TPM-1S_CR_000006	02/08/2012 19:00	TRUE	1.016	0	0	0	79.8	22.9	357	8.9	12.2	4.7	
TPM-1S_CR_000006	02/08/2012 19:15	TRUE	1.016	0	0	0	78.6	22.8	348	7.7	9.8	4.5	
TPM-1S_CR_000006	02/08/2012 19:30	TRUE	1.016	0	0	0	78.2	22.7	353	7.9	10.6	4.9	
TPM-1S_CR_000006	02/08/2012 19:45	TRUE	1.016	0	0	0	77.3	22.7	341	7.5	10.6	4.2	
TPM-1S_CR_000006	02/08/2012 20:00	TRUE	1.017	0	0	0	81	22.5	342	7.3	9.5	4.6	
TPM-1S_CR_000006	02/08/2012 20:15	TRUE	1.016	0	0	0	79.5	22.2	340	7.4	10.2	4.6	
TPM-1S_CR_000006	02/08/2012 20:30	TRUE	1.016	0	0	0	81.6	22.1	5	8	11.9	3.9	
TPM-1S_CR_000006	02/08/2012 20:45	TRUE	1.017	0	0	0	81.8	22	355	9.2	12.5	4.6	
TPM-1S_CR_000006	02/08/2012 21:00	TRUE	1.017	0	0	0	82.7	22.1	347	9.3	12.4	5.4	
TPM-1S_CR_000006	02/08/2012 21:15	TRUE	1.017	0	0	0	84	21.8	357	8.5	13.4	4.8	
TPM-1S_CR_000006	02/08/2012 21:30	TRUE	1.017	0	0	0	83.2	22	0	8.2	11	4.9	
TPM-1S_CR_000006	02/08/2012 21:45	TRUE	1.017	0	0	0	84	22.6	15	7.5	12.3	3.2	
TPM-1S_CR_000006	02/08/2012 22:00	TRUE	1.017	0	0	0	79.8	23	7	6.2	9.8	3.3	
TPM-1S_CR_000006	02/08/2012 22:15	TRUE	1.017	0	0	0	81.6	22.8	6	8.3	11.4	4.4	
TPM-1S_CR_000006	02/08/2012 22:30	TRUE	1.018	0	0	0	81.6	22.9	9	7.8	13.2	3.6	
TPM-1S_CR_000006	02/08/2012 22:45	TRUE	1.017	0	0	0	81.6	22.9	33	10.9	14.8	6.3	
TPM-1S_CR_000006	02/08/2012 23:00	TRUE	1.017	0	0	0	80.2	23.4	25	11.1	14.9	6.3	
TPM-1S_CR_000006	02/08/2012 23:15	TRUE	1.017	0	0	0	81.5	23.4	20	10.6	14.6	5	
TPM-1S_CR_000006	02/08/2012 23:30	TRUE	1.017	0	0	0	81.8	22.9	11	8.7	13.7	4.9	
TPM-1S_CR_000006	02/08/2012 23:45	TRUE	1.017	0	0	0	82.3	22.7	2	8.8	13.3	5.5	
TPM-1S_CR_000006	02/09/2012 0:00	TRUE	1.017	0	0	0	80.2	22.5	9	10.1	17.2	5.2	
TPM-1S_CR_000006	02/09/2012 0:15	TRUE	1.017	0	0	0	79.3	22.6	11	10.1	17.8	5.1	
TPM-1S_CR_000006	02/09/2012 0:30	TRUE	1.017	0	0	0	81.5	22.3	18	8.9	12.4	4.3	
TPM-1S_CR_000006	02/09/2012 0:45	TRUE	1.017	0	0	0	81.7	22.5	16	10.2	14.4	5.7	
TPM-1S_CR_000006	02/09/2012 1:00	TRUE	1.017	0	0	0	80	22.3	18	10.8	15.5	5.4	
TPM-1S_CR_000006	02/09/2012 1:15	TRUE	1.017	0	0	0	80.8	22.2	20	10.1	13.9	4.1	
TPM-1S_CR_000006	02/09/2012 1:30	TRUE	1.016	0	0	0	82.6	22.4	5	8.5	12.9	3.9	
TPM-1S_CR_000006	02/09/2012 1:45	TRUE	1.017	0	0	0	82.6	21.9	352	8.5	11.9	4.7	
TPM-1S_CR_000006	02/09/2012 2:00	TRUE	1.017	0	0	0	83.9	21.7	346	8.2	11.9	4.8	
TPM-1S_CR_000006	02/09/2012 2:15	TRUE	1.017	0	0	0	83.7	21.5	340	7.5	10.2	5	
TPM-1S_CR_000006	02/09/2012 2:30	TRUE	1.016	0	0	0	85.5	21.2	330	6.4	8.2	4.1	
TPM-1S_CR_000006	02/09/2012 2:45	TRUE	1.017	0	0	0	84.9	20.8	325	5.5	7.4	3.7	
TPM-1S_CR_000006	02/09/2012 3:00	TRUE	1.016	0	0	0	86	20.6	340	4.8	6.8	2.5	
TPM-1S_CR_000006	02/09/2012 3:15	TRUE	1.016	0	0	0	86.3	20.6	342	6	8.4	3.8	
TPM-1S_CR_000006	02/09/2012 3:30	TRUE	1.016	0	0	0	86.5	20.7	327	7.3	10.5	4.5	
TPM-1S_CR_000006	02/09/2012 3:45	TRUE	1.016	0	0	0	86.9	20.4	328	7.2	9.3	4.9	
TPM-1S_CR_000006	02/09/2012 4:00	TRUE	1.016	0	0	0	87.6	20.4	338	8	10.3	3.9	
TPM-1S_CR_000006	02/09/2012 4:15	TRUE	1.016	0	0	0	87.3	20.3	355	9	13.7	5.4	
TPM-1S_CR_000006	02/09/2012 4:30	TRUE	1.016	0	0	0	86.8	20.3	353	9.8	13.2	4.6	
TPM-1S_CR_000006	02/09/2012 4:45	TRUE	1.016	0	0	0	87.5	20.3	352	9.7	13	5.7	
TPM-1S_CR_000006	02/09/2012 5:00	TRUE	1.016	0	0	0	88.3	20.2	350	9.7	14.3	6.4	
TPM-1S_CR_000006	02/09/2012 5:15	TRUE	1.016	0	0	0	88.3	19.8	349	9.7	12.4	5.8	
TPM-1S_CR_000006	02/09/2012 5:30	TRUE	1.016	0	0	0	88	19.9	349	10.1	15	6.1	
TPM-1S_CR_000006	02/09/2012 5:45	TRUE	1.016	0	0	0	87.3	19.9	349	10	14.1	6.1	
TPM-1S_CR_000006	02/09/2012 6:00	TRUE	1.016	0	0	0	85.8	19.7	357	9.6	14.1	4.6	
TPM-1S_CR_000006	02/09/2012 6:15	TRUE	1.016	0	0	0	85.8	19.8	357	10.5	14.3	6	
TPM-1S_CR_000006	02/09/2012 6:30	TRUE	1.016	0	0	0	85.2	19.8	355	9.5	13.9	5.4	
TPM-1S_CR_000006	02/09/2012 6:45	TRUE	1.017	0	0	0	84.7	19.7	357	8	11.3	4.8	
TPM-1S_CR_000006	02/09/2012 7:00	TRUE	1.017	0	0.4	0	85.2	19.7	344	7.7	11.1	5.5	
TPM-1S_CR_000006	02/09/2012 7:15	TRUE	1.017	0	2.979	0	83.8	19.7	349	7.5	10.4	4.2	
TPM-1S_CR_000006	02/09/2012 7:30	TRUE	1.017	0	15.45	0	84.7	19.5	348	7.4	9.9	4.4	
TPM-1S_CR_000006	02/09/2012 7:45	TRUE	1.017	0	41.65	0	84.3	19.5	357	7.6	10.7	3.9	
TPM-1S_CR_000006	02/09/2012 8:00	TRUE	1.017	0	76.34	0	84.9	19.8	353	8.5	11.1	4.7	
TPM-1S_CR_000006	02/09/2012 8:15	TRUE	1.018	0	86.7	0	85.1	20	352	9.3	12.4	5.8	
TPM-1S_CR_000006	02/09/2012 8:30	TRUE	1.018	0	106.5	0	84.2	20.4	344	10	13.7	4.8	
TPM-1S_CR_000006	02/09/2012 8:45	TRUE	1.018	0	112	0	84.2	20.5	350	9.5	13.5	5.5	
TPM-1S_CR_000006	02/09/2012 9:00	TRUE	1.018	0	93.3	0	85.7	21	358	9.8	13.1	4.5	
TPM-1S_CR_000006	02/09/2012 9:15	TRUE	1.018	0	97.9	0	83.7	21.2	359	8.9	12.7	4.8	
TPM-1S_CR_000006	02/09/2012 9:30	TRUE	1.018	0	107.9	0	84	21.5	16	9.2	13.9	4.6	
TPM-1S_CR_000006	02/09/2012 9:45	TRUE	1.019	0	123.6	0	84	22.3	31	9.9	13.7	5.3	
TPM-1S_CR_000006	02/09/2012 10:00	TRUE	1.019	0	112.7	0	82.7	22.7	48	8.7	12.9	5.2	
TPM-1S_CR_000006	02/09/2012 10:15	TRUE	1.019	0	138.3	0	83.2	22.6	44	10.2	13.7	5.8	
TPM-1S_CR_000006	02/09/2012 10:30	TRUE	1.019	0	117	0	85	22.6	44	11.6	16	6.3	
TPM-1S_CR_000006	02/09/2012 10:45	TRUE	1.019	0	184.5	0.018	89.1	22.6	60	9.8	15	5.1	
TPM-1S_CR_000006	02/09/2012 11:00	TRUE	1.019	0	311.4	0	88.4	22.7	87	9.9	16.1	6.4	
TPM-1S_CR_000006	02/09/2012 11:15	TRUE	1.019	0	284	0	85.2	22.8	87	10.3	14.9	6.5	
TPM-1S_CR_000006	02/09/2012 11:30	TRUE	1.019	0	176	0	84.9	22.8	64	8.5	11.9	5.6	
TPM-1S_CR_000006	02/09/2012 11:45	TRUE	1.019	0	139.1	0	84.2	22.9	43	8.8	16.6	4.7	
TPM-1S_CR_000006	02/09/2012 12:00	TRUE	1.019	0	152.4	0.215	90.2	22.7	31	13.9	19.7	6.6	
TPM-1S_CR_000006	02/09/2012 12:15	TRUE	1.018	0	236.4	0.052	89.2	22.7	42	14.1	22.3	8.3	
TPM-1S_CR_000006	02/09/2012 12:30	TRUE	1.018	0	257.1	0.023	87.9	22.7	50	14.6	19.9	10	
TPM-1S_CR_000006	02/09/2012 12:45	TRUE	1.018	0	306.4	0.024	86.8	22.8	49	14.2	19.8	8.8	
TPM-1S_CR_000006	02/09/2012 13:00	TRUE	1.018	0	464	0	86.8	22.9	45	15.1	20.2	10	
TPM-1S_CR_000006	02/09/2012 13:15	TRUE	1.017	0	230.4	0	86.9	22.9	42	15	19.7	10	
TPM-1S_CR_000006	02/09/2012 13:30	TRUE	1.017	0	111.5	0.004	89.3	22.6	33	14	19.8	8.1	
TPM-1S_CR_000006	02/09/2012 13:45	TRUE	1.017	0	181.8	0.006	90.1	22.5	39	13.7	18.2	7.5	
TPM-1S_CR_000006	02/09/2012 14:00	TRUE	1.017	0	162.7	0.001	89.8	22.9	37	13.6	18.7	9	
TPM-1S_CR_000006	02/09/2012 14:15	TRUE	1.016	0	241.1	0	90.4	23	39	13.8	18.5	8.2	
TPM-1S_CR_000006	02/09/2012 14:30	TRUE	1.016	0	219.6	0	87.9	23.2	49	13.8	18.4	7.5	
TPM-1S_CR_000006	02/09/2012 14:45	TRUE	1.017	0	87.1	0	85.3	23.6	46	14.9	19.8	10	
TPM-1S_CR_000006	02/09/2012 15:00	TRUE	1.016	0	118.9	0.001	83.4	23.9	52	14.9	19.7	8.7	
TPM-1S_CR_000006	02/09/2012 15:15	TRUE	1.016	0	203.9	0	82.7	24	51	15	19.8	9.5	
TPM-1S_CR_000006	02/09/2012 15:30	TRUE	1.016	0	140.2	0	79.8	24.3	47	14.9	19.7	9.9	
TPM-1S_CR_000006	02/09/2012 15:45	TRUE	1.016	0	166.5	0	80.5	24.3	50	15.3	19.9	10.6	
TPM-1S_CR_000006	02/09/2012 16:00	TRUE	1.016	0	36.07	0	79.9	24.4	57	14.6	22.2	8.8	
TPM-1S_CR_000006	02/09/2012 16:15	TRUE	1.016	0	12.12	0.013	84.4	23.7	76	12.4	20	7.7	
TPM-1S_CR_000006	02/09/2012 16:30	TRUE	1.016	0	21.84	0.114	85.8	23.2	83	10.2	16.6	6.3	
TPM-1S_CR_000006	02/09/2012 16:45	TRUE	1.017	0	41.39	0.096	87.9	22.4	81	10.9	16.7	7.2	
TPM-1S_CR_000006	02/09/2012 17:00	TRUE	1.017	0	43.13	0.169	89.6	22.3	57	12.9	16.8	7.5	
TPM-1S_CR_000006	02/09/2012 17:15	TRUE	1.017	0	52.5	0.047	89.6	22.5	64	13.4	17.6	6.9	
TPM-1S_CR_000006	02/09/2012 17:30	TRUE	1.017	0	41.56	0.065	88.7	22.3	48	13.3	18	8.5	
TPM-1S_CR_000006	02/09/2012 17:45	TRUE	1.017	0	27.46	0.026	88.9	22.5	43	14	21	7.5	
TPM-1S_CR_000006	02/09/2012 18:00	TRUE	1.017	0	7.517	0.001	88.6	22.7	41	16.5	20.7	11.3	
TPM-1S_CR_000006	02/09/2012 18:15	TRUE	1.017	0	1.426	0.023	88.5	23	44	12.5	19.3	5.7	
TPM-1S_CR_000006	02/09/2012 18:30	TRUE	1.017	0	0.593	0.046	90.3	22.5	48	13.3	18.8	5.2	
TPM-1S_CR_000006	02/09/2012 18:45	TRUE	1.017	0	0	0	88.2	22.2	45	13.8	18.2	8.9	
TPM-1S_CR_000006	02/09/2012 19:00	TRUE	1.017	0	0	0	88.2	22.5	49	12.7	16.5	8.9	
TPM-1S_CR_000006	02/09/2012 19:15	TRUE	1.017	0	0.743	0	88.6	22.8	47	12	15.9	7.2	
TPM-1S_CR_000006	02/09/2012 19:30	TRUE	1.017	0	0.41	0	90.5	22.6	53	12.4	16.7	7.5	
TPM-1S_CR_000006	02/09/2012 19:45	TRUE	1.017	0	0.416	0	90.6	22.5	49	13.1	17.7	7.5	
TPM-1S_CR_000006	02/09/2012 20:00	TRUE	1.017	0	0.317	0	89.3	22.4	51	12.7	16.7	8.1	

TPM-1S_CR_000006	02/09/2012 20:15	TRUE	1.017	0	2.232	0	90.7	22.5	53	12	16.2	7.6
TPM-1S_CR_000006	02/09/2012 20:30	TRUE	1.017	0	1.053	0.002	90.9	22.7	49	13.1	18.3	8.7
TPM-1S_CR_000006	02/09/2012 20:45	TRUE	1.018	0	0.936	0.005	90.8	22.5	45	12.7	17.8	8.5
TPM-1S_CR_000006	02/09/2012 21:00	TRUE	1.018	0	1.12	0.004	90.2	22.5	41	10.9	14.2	7.5
TPM-1S_CR_000006	02/09/2012 21:15	TRUE	1.018	0	1.229	0.01	90.6	22.8	43	12.1	16.1	7.8
TPM-1S_CR_000006	02/09/2012 21:30	TRUE	1.018	0	0.753	0.002	91.1	22.9	37	12.9	16.6	8.3
TPM-1S_CR_000006	02/09/2012 21:45	TRUE	1.018	0	0.403	0	90.1	23	53	11.1	15.4	7.6
TPM-1S_CR_000006	02/09/2012 22:00	TRUE	1.018	0	0.613	0	88	23.2	39	14.6	21.3	10.1
TPM-1S_CR_000006	02/09/2012 22:15	TRUE	1.018	0	0.476	0.034	88.7	22.9	37	14.8	18.7	11.2
TPM-1S_CR_000006	02/09/2012 22:30	TRUE	1.018	0	0.187	0.001	89.2	23	38	15.4	20.1	10.2
TPM-1S_CR_000006	02/09/2012 22:45	TRUE	1.018	0	1.043	0	87.9	22.9	36	15.9	20.6	10.7
TPM-1S_CR_000006	02/09/2012 23:00	TRUE	1.018	0	1.023	0.005	89.9	22.8	39	12.4	16.8	8.2
TPM-1S_CR_000006	02/09/2012 23:15	TRUE	1.018	0	0.56	0	88.4	23.1	46	12	16.4	7.7
TPM-1S_CR_000006	02/09/2012 23:30	TRUE	1.018	0	0.383	0	88.4	23	40	13.9	18.9	10
TPM-1S_CR_000006	02/09/2012 23:45	TRUE	1.018	0	0.32	0	88.5	22.9	34	12	15.8	7.9
TPM-1S_CR_000006	02/10/2012 0:00	TRUE	1.018	0	0.307	0	87.6	23.1	29	12	16.3	7.9
TPM-1S_CR_000006	02/10/2012 0:15	TRUE	1.018	0	1.733	0	88.3	23.1	16	11.8	17.6	6.1
TPM-1S_CR_000006	02/10/2012 0:30	TRUE	1.018	0	0.58	0.073	89.5	22.9	27	9	19.3	3.4
TPM-1S_CR_000006	02/10/2012 0:45	TRUE	1.018	0	0.4	0.274	89.7	23	69	6	20.6	0.5
TPM-1S_CR_000006	02/10/2012 1:00	TRUE	1.017	0	0.4	0.315	89.9	22.8	172	3.5	9.4	0.2
TPM-1S_CR_000006	02/10/2012 1:15	TRUE	1.017	0	0.416	0.162	89.9	22.6	102	8.2	14.6	4.2
TPM-1S_CR_000006	02/10/2012 1:30	TRUE	1.017	0	0.593	0.063	90.3	22.8	119	9	17.5	1.3
TPM-1S_CR_000006	02/10/2012 1:45	TRUE	1.017	0	0.64	0.336	91.8	22.7	93	9.4	16	4.8
TPM-1S_CR_000006	02/10/2012 2:00	TRUE	1.017	0	0.58	0.105	92.2	22.8	107	10.7	18.7	6.6
TPM-1S_CR_000006	02/10/2012 2:15	TRUE	1.017	0	0.54	0.294	92.4	22.8	93	8.2	11.8	5.1
TPM-1S_CR_000006	02/10/2012 2:30	TRUE	1.017	0	0.59	0.054	92.3	22.6	85	8.5	13.1	4.6
TPM-1S_CR_000006	02/10/2012 2:45	TRUE	1.017	0	0.52	0.086	92.2	22.8	140	9.5	14.9	4.1
TPM-1S_CR_000006	02/10/2012 3:00	TRUE	1.017	0	0.79	0.026	91.5	22.7	181	11.3	16.4	5.6
TPM-1S_CR_000006	02/10/2012 3:15	TRUE	1.017	0	0.746	0	90.2	21.8	170	12.1	17.3	6.2
TPM-1S_CR_000006	02/10/2012 3:30	TRUE	1.017	0	0.776	0	90.4	21.6	168	10.3	14.9	5.5
TPM-1S_CR_000006	02/10/2012 3:45	TRUE	1.016	0	0.413	0	90	21.4	165	11	14.3	7.2
TPM-1S_CR_000006	02/10/2012 4:00	TRUE	1.016	0	0.367	0	90.7	21.4	163	12.2	16.2	7.5
TPM-1S_CR_000006	02/10/2012 4:15	TRUE	1.016	0	0.353	0	89.9	21.5	160	11.4	14.8	7.8
TPM-1S_CR_000006	02/10/2012 4:30	TRUE	1.016	0	1.619	0	89.4	21.7	148	8.5	11.8	5.9
TPM-1S_CR_000006	02/10/2012 4:45	TRUE	1.016	0	1.153	0	89.4	21.6	137	6.6	9.2	4.7
TPM-1S_CR_000006	02/10/2012 5:00	TRUE	1.016	0	0.966	0	90.3	21.5	132	7.6	10.4	4.9
TPM-1S_CR_000006	02/10/2012 5:15	TRUE	1.016	0	0.713	0	90.4	21.4	136	7.4	10.6	4.6
TPM-1S_CR_000006	02/10/2012 5:30	TRUE	1.016	0	0.57	0.001	90.8	21.6	153	5.2	8.1	2.7
TPM-1S_CR_000006	02/10/2012 5:45	TRUE	1.016	0	0.4	0	90.3	21.5	166	4.4	6.5	2.2
TPM-1S_CR_000006	02/10/2012 6:00	TRUE	1.016	0	0.4	0	88.4	21.4	133	3.1	6.9	1.3
TPM-1S_CR_000006	02/10/2012 6:15	TRUE	1.016	0	0.4	0	88.2	21.6	109	2.4	4.1	1.1
TPM-1S_CR_000006	02/10/2012 6:30	TRUE	1.016	0	0.4	0	88.5	21.6	93	4	6.1	2
TPM-1S_CR_000006	02/10/2012 6:45	TRUE	1.016	0	0.4	0	89	21.8	89	5.8	8.7	3.6
TPM-1S_CR_000006	02/10/2012 7:00	TRUE	1.016	0	0.85	0	89	22.1	89	7.3	10.3	4.2
TPM-1S_CR_000006	02/10/2012 7:15	TRUE	1.016	0	1.919	0	88.7	22.2	81	6.6	8.6	4.2
TPM-1S_CR_000006	02/10/2012 7:30	TRUE	1.017	0	12.02	0	89.1	22.4	78	6.1	9.3	4
TPM-1S_CR_000006	02/10/2012 7:45	TRUE	1.017	0	19.99	0	89.1	22.7	74	5.7	8.5	3.2
TPM-1S_CR_000006	02/10/2012 8:00	TRUE	1.017	0	23.94	0	89.2	22.8	55	5.1	7.6	2.9
TPM-1S_CR_000006	02/10/2012 8:15	TRUE	1.017	0	39.2	0	88.4	22.8	66	5.1	7.1	3.3
TPM-1S_CR_000006	02/10/2012 8:30	TRUE	1.018	0	70.99	0	87.5	23	61	5.8	8.2	2.7
TPM-1S_CR_000006	02/10/2012 8:45	TRUE	1.018	0	138.2	0	86.1	23.1	49	6.9	9	3.8
TPM-1S_CR_000006	02/10/2012 9:00	TRUE	1.018	0	178.1	0	86.4	23.5	28	6.8	9.9	3.5
TPM-1S_CR_000006	02/10/2012 9:15	TRUE	1.018	0	334.6	0	86.1	23.5	10	5.3	8	2
TPM-1S_CR_000006	02/10/2012 9:30	TRUE	1.018	0	412.2	0	87	24.1	27	5	8.3	2
TPM-1S_CR_000006	02/10/2012 9:45	TRUE	1.018	0	467	0	85.1	23.8	46	4.8	6.5	2.4
TPM-1S_CR_000006	02/10/2012 10:00	TRUE	1.018	0	499.9	0	84.4	24.1	38	4.6	7	1.5
TPM-1S_CR_000006	02/10/2012 10:15	TRUE	1.018	0	631.9	0	82.3	24.5	70	5.3	7.5	3.2
TPM-1S_CR_000006	02/10/2012 10:30	TRUE	1.018	0	573	0	81.5	24.4	74	4.7	7.1	2.7
TPM-1S_CR_000006	02/10/2012 10:45	TRUE	1.018	0	665.1	0	79.6	24.6	99	3.5	5.8	1.1
TPM-1S_CR_000006	02/10/2012 11:00	TRUE	1.018	0	763.6	0	77	25.1	145	3.1	6.4	0.3
TPM-1S_CR_000006	02/10/2012 11:15	TRUE	1.018	0	658.1	0	74.7	25.8	143	3.8	8.7	0.5
TPM-1S_CR_000006	02/10/2012 11:30	TRUE	1.018	0	608.4	0	76.3	25.7	119	5.3	8.1	2.2
TPM-1S_CR_000006	02/10/2012 11:45	TRUE	1.017	0	567.3	0	78.6	25.3	95	4.4	8	2.1
TPM-1S_CR_000006	02/10/2012 12:00	TRUE	1.017	0	733.1	0	76.7	25.6	164	7.5	11.5	4
TPM-1S_CR_000006	02/10/2012 12:15	TRUE	1.017	0	704.9	0	74.6	26.1	178	7	10.8	2
TPM-1S_CR_000006	02/10/2012 12:30	TRUE	1.017	0	544.6	0	72.8	26.2	195	7.3	13.3	2.8
TPM-1S_CR_000006	02/10/2012 12:45	TRUE	1.017	0	440	0	72.4	26	202	10.6	15.2	6.3
TPM-1S_CR_000006	02/10/2012 13:00	TRUE	1.016	0	730.9	0	76	25.7	195	10.7	15.7	5.7
TPM-1S_CR_000006	02/10/2012 13:15	TRUE	1.016	0	770.9	0	73.7	25.8	196	11.5	16.3	6.3
TPM-1S_CR_000006	02/10/2012 13:30	TRUE	1.015	0	866	0	73.7	25.9	194	11.6	17.5	6.8
TPM-1S_CR_000006	02/10/2012 13:45	TRUE	1.015	0	735.9	0	73.2	26.4	197	13.3	18.6	8
TPM-1S_CR_000006	02/10/2012 14:00	TRUE	1.015	0	745.6	0	72.5	26.3	201	12.1	17.9	6.2
TPM-1S_CR_000006	02/10/2012 14:15	TRUE	1.015	0	629.4	0	73.5	26.3	201	12.8	17.4	5.7
TPM-1S_CR_000006	02/10/2012 14:30	TRUE	1.015	0	627.4	0	75.3	26	195	13	19.4	6.6
TPM-1S_CR_000006	02/10/2012 14:45	TRUE	1.015	0	673.8	0	76.2	26.2	202	14.4	19.5	8.2
TPM-1S_CR_000006	02/10/2012 15:00	TRUE	1.015	0	463.9	0	75.4	25.8	203	12.5	18.2	7.2
TPM-1S_CR_000006	02/10/2012 15:15	TRUE	1.015	0	297.8	0	75.3	25.7	206	12.3	17.1	7.2
TPM-1S_CR_000006	02/10/2012 15:30	TRUE	1.015	0	543.3	0	78.1	25.5	202	13.4	19	6.4
TPM-1S_CR_000006	02/10/2012 15:45	TRUE	1.014	0	505.3	0	77.4	25.3	194	11.8	16.7	6.5
TPM-1S_CR_000006	02/10/2012 16:00	TRUE	1.014	0	452.9	0	77.8	25.4	197	10	14.4	4.5
TPM-1S_CR_000006	02/10/2012 16:15	TRUE	1.014	0	398.7	0	75.8	25.8	197	11.3	16.3	5.3
TPM-1S_CR_000006	02/10/2012 16:30	TRUE	1.014	0	343.1	0	73.5	26	196	12.4	17.6	6
TPM-1S_CR_000006	02/10/2012 16:45	TRUE	1.014	0	296.6	0	78.1	25.4	195	12.3	18.9	6.6
TPM-1S_CR_000006	02/10/2012 17:00	TRUE	1.014	0	244.6	0	78.3	25.3	193	12	17.2	7.3
TPM-1S_CR_000006	02/10/2012 17:15	TRUE	1.014	0	135.8	0	80.4	25.5	190	11.6	17	6.5
TPM-1S_CR_000006	02/10/2012 17:30	TRUE	1.014	0	65.9	0	81.1	25.1	200	12.9	18.4	7.2
TPM-1S_CR_000006	02/10/2012 17:45	TRUE	1.014	0	44.72	0	83.3	24.7	200	11.1	16.1	6.5
TPM-1S_CR_000006	02/10/2012 18:00	TRUE	1.014	0	21.26	0	82.2	24.4	200	10.3	14.6	6
TPM-1S_CR_000006	02/10/2012 18:15	TRUE	1.014	0	6.972	0	80.9	24.1	204	11	14.7	6.1
TPM-1S_CR_000006	02/10/2012 18:30	TRUE	1.014	0	1.013	0	82	24.3	208	10	13.3	6
TPM-1S_CR_000006	02/10/2012 18:45	TRUE	1.014	0	0	0	84.1	24.3	214	9.8	13.1	7
TPM-1S_CR_000006	02/10/2012 19:00	TRUE	1.014	0	0	0	84.4	24.4	212	8.9	11.9	6.6
TPM-1S_CR_000006	02/10/2012 19:15	TRUE	1.014	0	0	0	85.1	24.3	206	9.1	11.8	4.8
TPM-1S_CR_000006	02/10/2012 19:30	TRUE	1.014	0	0	0	85.4	24.2	205	8.1	11.2	4.2
TPM-1S_CR_000006	02/10/2012 19:45	TRUE	1.014	0	0	0	86.5	24.2	207	8.9	12.3	4.8
TPM-1S_CR_000006	02/10/2012 20:00	TRUE	1.014	0	0	0	85.5	24.2	207	8.4	11	4.8
TPM-1S_CR_000006	02/10/2012 20:15	TRUE	1.014	0	0	0	84.7	24.2	200	8.2	11.2	4.6
TPM-1S_CR_000006	02/10/2012 20:30	TRUE	1.014	0	0	0	86.8	24.1	208	7.9	11	4.6
TPM-1S_CR_000006	02/10/2012 20:45	TRUE	1.014	0	0	0	85.6	24.3	205	8.2	11	4.9
TPM-1S_CR_000006	02/10/2012 21:00	TRUE	1.014	0	0	0	86	24.2	212	8.3	11.1	5.8
TPM-1S_CR_000006	02/10/2012 21:15	TRUE	1.014	0	0	0	85.5	24.3	224	7.9	10.8	5.9
TPM-1S_CR_000006	02/10/2012 21:30	TRUE	1.014	0	0	0	86	24.2	226	7	10.2	4.6

TPM-1S_CR_000006	02/10/2012 21:45	TRUE	1.014	0	0	0	87	24.1	220	8.1	11.2	5.5	
TPM-1S_CR_000006	02/10/2012 22:00	TRUE	1.014	0	0	0	86.8	24.2	227	8.2	11.5	5.1	
TPM-1S_CR_000006	02/10/2012 22:15	TRUE	1.014	0	0	0	86.9	24.1	221	8.2	11.1	5.3	
TPM-1S_CR_000006	02/10/2012 22:30	TRUE	1.014	0	0	0	86.6	24.1	228	8.3	10.8	5.8	
TPM-1S_CR_000006	02/10/2012 22:45	TRUE	1.014	0	0	0	87	24.1	245	7.6	11.2	5.1	
TPM-1S_CR_000006	02/10/2012 23:00	TRUE	1.014	0	0	0	86.8	24	269	7.2	10	5.3	
TPM-1S_CR_000006	02/10/2012 23:15	TRUE	1.014	0	0	0	88.3	23.6	280	7.1	10.5	4.8	
TPM-1S_CR_000006	02/10/2012 23:30	TRUE	1.014	0	0	0	89.3	23.5	283	8	10.9	5.8	
TPM-1S_CR_000006	02/10/2012 23:45	TRUE	1.014	0	0	0	89.9	23.2	274	7.1	10.3	4.7	
TPM-1S_CR_000006	02/11/2012 0:00	TRUE	1.014	0	0	0	89.9	23.1	262	7.3	10.3	4	
TPM-1S_CR_000006	02/11/2012 0:15	TRUE	1.014	0	0	0	89.2	22.9	265	7.2	10.4	4.9	
TPM-1S_CR_000006	02/11/2012 0:30	TRUE	1.014	0	0	0	89.2	23	273	7.5	10.1	4.8	
TPM-1S_CR_000006	02/11/2012 0:45	TRUE	1.014	0	0	0	89	22.9	289	9	12.1	5.6	
TPM-1S_CR_000006	02/11/2012 1:00	TRUE	1.014	0	0	0	88.9	22.8	284	9	13.4	5.9	
TPM-1S_CR_000006	02/11/2012 1:15	TRUE	1.014	0	0	0	89.1	22.6	293	8.1	11.4	5.5	
TPM-1S_CR_000006	02/11/2012 1:30	TRUE	1.014	0	0	0	90.1	22.3	294	6.9	9.6	4.6	
TPM-1S_CR_000006	02/11/2012 1:45	TRUE	1.013	0	0	0	90.2	22.1	303	6.3	8.4	4.4	
TPM-1S_CR_000006	02/11/2012 2:00	TRUE	1.013	0	0	0	90.5	22.1	304	6.8	10	4.2	
TPM-1S_CR_000006	02/11/2012 2:15	TRUE	1.013	0	0	0	90.5	22	301	7.6	10.7	5	
TPM-1S_CR_000006	02/11/2012 2:30	TRUE	1.013	0	0.01	0	90.7	22	308	8.5	12.2	5.7	
TPM-1S_CR_000006	02/11/2012 2:45	TRUE	1.013	0	0	0	90.9	22.1	322	12.3	17	8.4	
TPM-1S_CR_000006	02/11/2012 3:00	TRUE	1.013	0	0	0	90.3	21.9	333	15.2	20.8	10.5	
TPM-1S_CR_000006	02/11/2012 3:15	TRUE	1.013	0	0.04	0	89.9	21.7	346	14.1	19.1	6.9	
TPM-1S_CR_000006	02/11/2012 3:30	TRUE	1.012	0	0.077	0.002	88.2	21.5	350	14.4	21.3	5.7	
TPM-1S_CR_000006	02/11/2012 3:45	TRUE	1.013	0	0.01	0.235	89.4	21.7	345	14.6	19.7	9.4	
TPM-1S_CR_000006	02/11/2012 4:00	TRUE	1.013	0	0.01	0.141	90.8	21.1	345	12.7	17.4	8.7	
TPM-1S_CR_000006	02/11/2012 4:15	TRUE	1.013	0	0.373	0.005	91.4	21.2	334	11.8	16.1	7.6	
TPM-1S_CR_000006	02/11/2012 4:30	TRUE	1.013	0	0.297	0.018	90.2	20.9	329	11.2	16.6	7.4	
TPM-1S_CR_000006	02/11/2012 4:45	TRUE	1.014	0	0.223	0.014	89.9	21	331	8.7	13.8	3.9	
TPM-1S_CR_000006	02/11/2012 5:00	TRUE	1.012	0	0	0.045	89.9	20.7	341	7	10.9	3.8	
TPM-1S_CR_000006	02/11/2012 5:15	TRUE	1.013	0	0.093	0.013	90.5	20.7	327	8.3	11.8	4.7	
TPM-1S_CR_000006	02/11/2012 5:30	TRUE	1.013	0	0.003	0	90.6	20.7	330	10.2	14.2	7.1	
TPM-1S_CR_000006	02/11/2012 5:45	TRUE	1.013	0	0	0	90.3	20.7	324	8.8	12.9	6.4	
TPM-1S_CR_000006	02/11/2012 6:00	TRUE	1.013	0	0	0	90.7	20.6	319	8.3	12	5.4	
TPM-1S_CR_000006	02/11/2012 6:15	TRUE	1.013	0	0	0	90.6	20.5	309	6.9	8.7	4.8	
TPM-1S_CR_000006	02/11/2012 6:30	TRUE	1.013	0	0	0	90.4	20.4	312	6.8	9.4	4.4	
TPM-1S_CR_000006	02/11/2012 6:45	TRUE	1.013	0	0	0	91	20.5	301	5.4	8	3.1	
TPM-1S_CR_000006	02/11/2012 7:00	TRUE	1.014	0	0.783	0	91	20.4	283	5.3	7.7	3.5	
TPM-1S_CR_000006	02/11/2012 7:15	TRUE	1.013	0	6.227	0	90.9	20.5	312	5.3	7.5	3.3	
TPM-1S_CR_000006	02/11/2012 7:30	TRUE	1.013	0	35.08	0	90.9	20.4	284	4.8	6.8	1.7	
TPM-1S_CR_000006	02/11/2012 7:45	TRUE	1.013	0	24.85	0	90.6	20.4	267	4.8	7	1.6	
TPM-1S_CR_000006	02/11/2012 8:00	TRUE	1.013	0	37.15	0	90.7	20.3	286	4.8	6.3	3.1	
TPM-1S_CR_000006	02/11/2012 8:15	TRUE	1.014	0	49.25	0	90.3	20.2	301	5.9	8.2	3.8	
TPM-1S_CR_000006	02/11/2012 8:30	TRUE	1.014	0	65.6	0	89.3	20.3	304	7.1	9.4	4.1	
TPM-1S_CR_000006	02/11/2012 8:45	TRUE	1.014	0	98.2	0	88	20.3	287	6.8	9.7	4.3	
TPM-1S_CR_000006	02/11/2012 9:00	TRUE	1.014	0	124.9	0	88.4	20.5	300	7.2	11	3.8	
TPM-1S_CR_000006	02/11/2012 9:15	TRUE	1.014	0	213.4	0	87.5	20.5	288	5.8	8.3	3.3	
TPM-1S_CR_000006	02/11/2012 9:30	TRUE	1.014	0	348.3	0	86	20.8	283	7	11.5	4.4	
TPM-1S_CR_000006	02/11/2012 9:45	TRUE	1.014	0	578.5	0	80	21.2	281	7.8	11.2	4.8	
TPM-1S_CR_000006	02/11/2012 10:00	TRUE	1.014	0	523.6	0	75.6	22	315	11.7	16.2	7	
TPM-1S_CR_000006	02/11/2012 10:15	TRUE	1.014	0	632.2	0	74.9	22.3	305	11.7	17	6.9	
TPM-1S_CR_000006	02/11/2012 10:30	TRUE	1.014	0	732.6	0	74.4	22.6	317	14.5	20.9	7.8	
TPM-1S_CR_000006	02/11/2012 10:45	TRUE	1.014	0	587.8	0	72.1	22.9	323	15.3	21.6	10	
TPM-1S_CR_000006	02/11/2012 11:00	TRUE	1.015	0	86.1	0	73.1	22.7	323	15.1	19.9	10.6	
TPM-1S_CR_000006	02/11/2012 11:15	TRUE	1.015	0	67.91	0	74.3	22.6	321	16.2	21.7	12.4	
TPM-1S_CR_000006	02/11/2012 11:30	TRUE	1.015	0	82.1	0	75.4	22.4	311	15.4	23.4	9.9	
TPM-1S_CR_000006	02/11/2012 11:45	TRUE	1.015	0	60.8	0	73.9	22.6	313	15.8	23.2	9.2	
TPM-1S_CR_000006	02/11/2012 12:00	TRUE	1.015	0	39.09	0	73.1	22.4	314	16	21.4	10.7	
TPM-1S_CR_000006	02/11/2012 12:15	TRUE	1.015	0	23.36	0	74.2	22.3	319	14.1	19	9.1	
TPM-1S_CR_000006	02/11/2012 12:30	TRUE	1.015	0	336.3	0.002	71.4	22.3	318	14.8	21.5	10.4	
TPM-1S_CR_000006	02/11/2012 12:45	TRUE	1.014	0	321.3	0	68.2	22.7	330	15.3	19.5	9.9	
TPM-1S_CR_000006	02/11/2012 13:00	TRUE	1.014	0	194.7	0	68.2	23	328	15.1	21.3	9.9	
TPM-1S_CR_000006	02/11/2012 13:15	TRUE	1.014	0	524.3	0	63.5	23.4	329	15.2	20.8	9	
TPM-1S_CR_000006	02/11/2012 13:30	TRUE	1.014	0	344.6	0	65.4	23.1	325	15.9	21.3	10.6	
TPM-1S_CR_000006	02/11/2012 13:45	TRUE	1.013	0	519	0	65.9	23	316	15.4	23.5	10.8	
TPM-1S_CR_000006	02/11/2012 14:00	TRUE	1.013	0	548	0	65.2	23.5	321	15.1	22.1	9.2	
TPM-1S_CR_000006	02/11/2012 14:15	TRUE	1.013	0	136.1	0	64.7	23.5	343	17.1	26.4	10.4	
TPM-1S_CR_000006	02/11/2012 14:30	TRUE	1.013	0	269.9	0	74.2	22	344	19.2	25.6	11	
TPM-1S_CR_000006	02/11/2012 14:45	TRUE	1.013	0	211.8	0	71.9	21.4	340	16.6	22.9	11.2	
TPM-1S_CR_000006	02/11/2012 15:00	TRUE	1.013	0	226	0	73.3	21.3	349	15.2	20.8	9.1	
TPM-1S_CR_000006	02/11/2012 15:15	TRUE	1.013	0	632.7	0	74.5	20.8	346	13.7	17.1	7.7	
TPM-1S_CR_000006	02/11/2012 15:30	TRUE	1.013	0	511.1	0	70.7	21.3	337	14	18.3	8.8	
TPM-1S_CR_000006	02/11/2012 15:45	TRUE	1.013	0	398.1	0	69.3	21.8	329	15.5	22.3	9.8	
TPM-1S_CR_000006	02/11/2012 16:00	TRUE	1.013	0	420.3	0	63.3	22	332	16.3	21.4	10.7	
TPM-1S_CR_000006	02/11/2012 16:15	TRUE	1.013	0	284.7	0	62.5	21.9	344	13.9	19.9	7.8	
TPM-1S_CR_000006	02/11/2012 16:30	TRUE	1.013	0	299.6	0	64.8	21.8	336	14.2	19.3	9.5	
TPM-1S_CR_000006	02/11/2012 16:45	TRUE	1.013	0	306.9	0	62.9	21.9	330	14.5	19.9	9.5	
TPM-1S_CR_000006	02/11/2012 17:00	TRUE	1.013	0	136.2	0	61	22	348	13.8	18.5	8.9	
TPM-1S_CR_000006	02/11/2012 17:15	TRUE	1.014	0	112.4	0	67	21.6	335	12.4	17.1	8.6	
TPM-1S_CR_000006	02/11/2012 17:30	TRUE	1.014	0	84.1	0	64.2	21.5	336	12.2	15.6	7.8	
TPM-1S_CR_000006	02/11/2012 17:45	TRUE	1.014	0	61.17	0	65.1	21.3	339	9.5	12.5	4.4	
TPM-1S_CR_000006	02/11/2012 18:00	TRUE	1.014	0	26.75	0	65.9	21.4	329	9.9	14.1	6.5	
TPM-1S_CR_000006	02/11/2012 18:15	TRUE	1.014	0	8.32	0	65.5	21.2	324	8.2	11.2	5.4	
TPM-1S_CR_000006	02/11/2012 18:30	TRUE	1.014	0	2.579	0	69	21	323	8.4	11.3	5.7	
TPM-1S_CR_000006	02/11/2012 18:45	TRUE	1.014	0	0.027	0	67.6	20.8	319	8.7	11.6	6.1	
TPM-1S_CR_000006	02/11/2012 19:00	TRUE	1.015	0	0	0	66.4	20.5	307	7.4	10.4	4.3	
TPM-1S_CR_000006	02/11/2012 19:15	TRUE	1.015	0	0	0	70.9	20.4	296	9.6	16.3	6	
TPM-1S_CR_000006	02/11/2012 19:30	TRUE	1.015	0	0	0	68.2	19.9	300	12.8	17.2	8.9	
TPM-1S_CR_000006	02/11/2012 19:45	TRUE	1.015	0	0	0	70.4	19.5	310	12.2	16.7	8.6	
TPM-1S_CR_000006	02/11/2012 20:00	TRUE	1.016	0	0	0	70.4	19.4	314	13.1	18.7	7.2	
TPM-1S_CR_000006	02/11/2012 20:15	TRUE	1.016	0	0	0	70.4	19.2	320	15.5	21.4	10	
TPM-1S_CR_000006	02/11/2012 20:30	TRUE	1.016	0	0	0	69.6	18.9	315	14.4	19.9	9.4	
TPM-1S_CR_000006	02/11/2012 20:45	TRUE	1.016	0	0	0	70.5	18.6	316	15.2	21.1	11.2	
TPM-1S_CR_000006	02/11/2012 21:00	TRUE	1.016	0	0	0	72.5	18.3	312	15.9	23.8	9.2	
TPM-1S_CR_000006	02/11/2012 21:15	TRUE	1.017	0	0	0	71.4	18	315	13.7	19.1	8.6	
TPM-1S_CR_000006	02/11/2012 21:30	TRUE	1.017	0	0	0	69.8	17.8	323	14.3	19.3	9.6	
TPM-1S_CR_000006	02/11/2012 21:45	TRUE	1.017	0	0	0	70.2	17.7	325	15.5	20.7	10.8	
TPM-1S_CR_000006	02/11/2012 22:00	TRUE	1.017	0	0	0	69.7	17.5	322	17.2	25.5	10	
TPM-1S_CR_000006	02/11/2012 22:15	TRUE	1.017	0	0	0	67.5	17.3	326	15.9	22.3	10.2	
TPM-1S_CR_000006	02/11/2012 22:30	TRUE	1.017	0	0	0	71.3	17.2	324	15.8	22.8	10.9	
TPM-1S_CR_000006	02/11/2012 22:45	TRUE	1.018	0	0	0	67.7	16.9	330	16.6	24.3	11.3	
TPM-1S_CR_000006	02/11/2012 23:00	TRUE	1.018	0	0	0	71.5	16.8	334	16.2	22.7	11.8	

TPM-1S_CR_000006	02/11/2012 23:15	TRUE	1.018	0	0	0	71.1	16.4	331	18.4	25.7	13.3
TPM-1S_CR_000006	02/11/2012 23:30	TRUE	1.019	0	0	0	69.6	16.1	331	16.1	22.7	11.2
TPM-1S_CR_000006	02/11/2012 23:45	TRUE	1.019	0	0	0	69.5	15.8	333	18.1	23.1	13.2
TPM-1S_CR_000006	02/12/2012 0:00	TRUE	1.019	0	0	0	68.8	15.4	332	18	25.1	13.3
TPM-1S_CR_000006	02/12/2012 0:15	TRUE	1.019	0	0	0	70.5	15.2	330	18.6	24.6	13.5
TPM-1S_CR_000006	02/12/2012 0:30	TRUE	1.019	0	0	0	68	15	331	18	25.1	11.8
TPM-1S_CR_000006	02/12/2012 0:45	TRUE	1.019	0	0	0	73.2	14.7	330	17.1	24.5	11.6
TPM-1S_CR_000006	02/12/2012 1:00	TRUE	1.019	0	0	0	71	14.3	332	17.3	26.5	11.5
TPM-1S_CR_000006	02/12/2012 1:15	TRUE	1.019	0	0	0	72.1	14	333	16.8	22.8	10.3
TPM-1S_CR_000006	02/12/2012 1:30	TRUE	1.019	0	0	0	70.3	13.8	336	16.6	22.2	10.8
TPM-1S_CR_000006	02/12/2012 1:45	TRUE	1.019	0	0	0	68.5	13.7	338	15.9	21.1	11.9
TPM-1S_CR_000006	02/12/2012 2:00	TRUE	1.019	0	0	0	69.1	13.5	341	17	23.6	12.4
TPM-1S_CR_000006	02/12/2012 2:15	TRUE	1.019	0	0	0	65.4	13.4	339	17.3	23.6	11.2
TPM-1S_CR_000006	02/12/2012 2:30	TRUE	1.019	0	0	0	67.2	13.3	342	15.6	21.4	9.7
TPM-1S_CR_000006	02/12/2012 2:45	TRUE	1.019	0	0	0	63.9	13.2	344	16.1	21.9	11.2
TPM-1S_CR_000006	02/12/2012 3:00	TRUE	1.019	0	0	0	65.3	13.3	347	17.1	22.3	11.8
TPM-1S_CR_000006	02/12/2012 3:15	TRUE	1.019	0	0	0	64	13.4	350	18.2	23.9	10.7
TPM-1S_CR_000006	02/12/2012 3:30	TRUE	1.019	0	0	0	65.3	13	344	16.4	20.9	11.4
TPM-1S_CR_000006	02/12/2012 3:45	TRUE	1.019	0	0	0	68.4	12.9	344	16.3	23.1	9.8
TPM-1S_CR_000006	02/12/2012 4:00	TRUE	1.019	0	0	0	68.5	12.5	347	14.8	19.9	10.2
TPM-1S_CR_000006	02/12/2012 4:15	TRUE	1.019	0	0	0	74.1	12.7	349	14.8	19	8.8
TPM-1S_CR_000006	02/12/2012 4:30	TRUE	1.019	0	0	0	71.3	12.4	350	13.4	18.5	7.5
TPM-1S_CR_000006	02/12/2012 4:45	TRUE	1.019	0	0	0	67.9	12.4	352	13.8	19.1	9.1
TPM-1S_CR_000006	02/12/2012 5:00	TRUE	1.019	0	0	0	70.8	12.7	350	14.9	21.1	9.5
TPM-1S_CR_000006	02/12/2012 5:15	TRUE	1.02	0	0	0	68.3	12.6	350	16.6	26.6	7.6
TPM-1S_CR_000006	02/12/2012 5:30	TRUE	1.02	0	0	0	62.5	12.5	352	19.5	27.6	11.8
TPM-1S_CR_000006	02/12/2012 5:45	TRUE	1.02	0	0	0	62.5	12.3	357	17.9	25	10.1
TPM-1S_CR_000006	02/12/2012 6:00	TRUE	1.02	0	0	0	64.5	12.2	0	17.9	26.7	11
TPM-1S_CR_000006	02/12/2012 6:15	TRUE	1.02	0	0	0	65.2	12	0	15.6	22	8.2
TPM-1S_CR_000006	02/12/2012 6:30	TRUE	1.02	0	0	0	70.5	11.9	358	14.8	19.4	8.3
TPM-1S_CR_000006	02/12/2012 6:45	TRUE	1.021	0	0.003	0	69.7	11.7	359	15.9	25.8	8
TPM-1S_CR_000006	02/12/2012 7:00	TRUE	1.021	0	2.694	0	67	11.5	2	19.8	29.2	10.7
TPM-1S_CR_000006	02/12/2012 7:15	TRUE	1.021	0	13.6	0	56.8	11.1	354	19.8	27.7	12.6
TPM-1S_CR_000006	02/12/2012 7:30	TRUE	1.021	0	53.78	0	53.5	10.8	357	19	28.8	10
TPM-1S_CR_000006	02/12/2012 7:45	TRUE	1.022	0	103.9	0	57.8	10.5	359	16.7	24.8	9.4
TPM-1S_CR_000006	02/12/2012 8:00	TRUE	1.022	0	136.7	0	49.1	10.4	1	15.5	22.3	8.7
TPM-1S_CR_000006	02/12/2012 8:15	TRUE	1.022	0	107	0	45.4	10.3	1	15	23.2	8
TPM-1S_CR_000006	02/12/2012 8:30	TRUE	1.022	0	189.6	0	49.7	10.3	356	13.3	19.1	7.5
TPM-1S_CR_000006	02/12/2012 8:45	TRUE	1.022	0	289.5	0	49.3	10.6	357	13.9	20.8	7.7
TPM-1S_CR_000006	02/12/2012 9:00	TRUE	1.023	0	198.3	0	54.4	10.4	355	16.7	22.6	8.3
TPM-1S_CR_000006	02/12/2012 9:15	TRUE	1.023	0	444.2	0	54.6	10.6	359	14.5	21	7.4
TPM-1S_CR_000006	02/12/2012 9:30	TRUE	1.023	0	548	0	51.1	10.9	6	15.8	23.3	7.3
TPM-1S_CR_000006	02/12/2012 9:45	TRUE	1.023	0	125.9	0	49.5	11.5	3	15.2	24.1	7.4
TPM-1S_CR_000006	02/12/2012 10:00	TRUE	1.024	0	223.3	0	48.1	11.4	354	15.8	26.5	6.9
TPM-1S_CR_000006	02/12/2012 10:15	TRUE	1.024	0	632.7	0	51.9	11.7	357	16.5	22.8	9.5
TPM-1S_CR_000006	02/12/2012 10:30	TRUE	1.024	0	492.5	0	50.5	12.3	354	15.9	21.7	8.2
TPM-1S_CR_000006	02/12/2012 10:45	TRUE	1.024	0	85.6	0	52.3	12.3	354	15.2	21.5	8.6
TPM-1S_CR_000006	02/12/2012 11:00	TRUE	1.024	0	140.8	0	54.7	12.4	1	14.6	22.5	6.7
TPM-1S_CR_000006	02/12/2012 11:15	TRUE	1.025	0	105.1	0	56	12.2	354	15	20.2	6.5
TPM-1S_CR_000006	02/12/2012 11:30	TRUE	1.025	0	174.2	0	57	12.3	355	16.4	21.5	10.4
TPM-1S_CR_000006	02/12/2012 11:45	TRUE	1.024	0	666.9	0	55.5	12.4	0	13.8	20	5.6
TPM-1S_CR_000006	02/12/2012 12:00	TRUE	1.024	0	431.5	0	54.3	13.2	359	15.3	21.6	6.8
TPM-1S_CR_000006	02/12/2012 12:15	TRUE	1.024	0	778.5	0	56.4	13	357	15.3	20.7	8.1
TPM-1S_CR_000006	02/12/2012 12:30	TRUE	1.024	0	257.7	0	51	13.4	3	13.8	21.8	5.5
TPM-1S_CR_000006	02/12/2012 12:45	TRUE	1.023	0	786.9	0	46.1	13.5	6	12.1	21.5	5.5
TPM-1S_CR_000006	02/12/2012 13:00	TRUE	1.023	0	544.3	0	49.6	14.5	14	12.1	20.8	5.8
TPM-1S_CR_000006	02/12/2012 13:15	TRUE	1.023	0	97.9	0	44.1	14.1	30	13.5	20.8	5.6
TPM-1S_CR_000006	02/12/2012 13:30	TRUE	1.022	0	371.2	0	48	14.4	28	15.4	21.7	7
TPM-1S_CR_000006	02/12/2012 13:45	TRUE	1.022	0	557.5	0	48.8	14.5	28	17	24.8	10
TPM-1S_CR_000006	02/12/2012 14:00	TRUE	1.022	0	615.2	0	46.5	14.7	28	17.2	23.7	9.4
TPM-1S_CR_000006	02/12/2012 14:15	TRUE	1.022	0	535.9	0	49.8	14.6	32	17	22.5	7.3
TPM-1S_CR_000006	02/12/2012 14:30	TRUE	1.021	0	319.3	0	43.6	14.6	30	15.2	20.6	6.7
TPM-1S_CR_000006	02/12/2012 14:45	TRUE	1.021	0	484	0	44	14.7	23	14.9	21.4	7.6
TPM-1S_CR_000006	02/12/2012 15:00	TRUE	1.022	0	405.1	0	44.6	14.7	25	13	21.5	6.1
TPM-1S_CR_000006	02/12/2012 15:15	TRUE	1.022	0	237.6	0	45	14.8	23	12.3	20.1	4.4
TPM-1S_CR_000006	02/12/2012 15:30	TRUE	1.022	0	493.5	0	41.7	15.3	36	12.1	18.5	5.4
TPM-1S_CR_000006	02/12/2012 15:45	TRUE	1.022	0	554.3	0	46.6	15.3	30	10.1	14.8	3.3
TPM-1S_CR_000006	02/12/2012 16:00	TRUE	1.022	0	506.6	0	44.3	15.5	35	11.5	17	3.8
TPM-1S_CR_000006	02/12/2012 16:15	TRUE	1.022	0	443.4	0	36.6	15.3	30	10.1	16	5.3
TPM-1S_CR_000006	02/12/2012 16:30	TRUE	1.022	0	394.2	0	40.4	15.4	22	9.9	15.8	3.6
TPM-1S_CR_000006	02/12/2012 16:45	TRUE	1.022	0	195.2	0	44.9	15.6	30	11.5	17.1	7.2
TPM-1S_CR_000006	02/12/2012 17:00	TRUE	1.022	0	155.8	0	45.2	15.6	16	10.5	17.6	4.7
TPM-1S_CR_000006	02/12/2012 17:15	TRUE	1.022	0	162.2	0	43.1	15.7	16	11	17.3	4.6
TPM-1S_CR_000006	02/12/2012 17:30	TRUE	1.022	0	165.3	0	45.1	15.7	21	10.8	15.9	5.6
TPM-1S_CR_000006	02/12/2012 17:45	TRUE	1.022	0	110.9	0	44.1	15.7	350	11.9	15.7	6.5
TPM-1S_CR_000006	02/12/2012 18:00	TRUE	1.022	0	52.83	0	46	15.6	345	11	14.7	7.6
TPM-1S_CR_000006	02/12/2012 18:15	TRUE	1.022	0	13.43	0	43.2	15.4	351	10	13.6	5.7
TPM-1S_CR_000006	02/12/2012 18:30	TRUE	1.022	0	2.146	0	47.8	14.9	340	9.7	12.8	7.2
TPM-1S_CR_000006	02/12/2012 18:45	TRUE	1.022	0	0.03	0	53.9	14.6	339	9.3	13.1	6.6
TPM-1S_CR_000006	02/12/2012 19:00	TRUE	1.022	0	0	0	53.7	14.3	339	11.4	14.8	8
TPM-1S_CR_000006	02/12/2012 19:15	TRUE	1.023	0	0	0	61.4	13.9	340	11.7	14.9	8.5
TPM-1S_CR_000006	02/12/2012 19:30	TRUE	1.023	0	0	0	59	13.4	342	12	16.6	8.1
TPM-1S_CR_000006	02/12/2012 19:45	TRUE	1.023	0	0	0	63.2	13.2	345	10.7	14	7
TPM-1S_CR_000006	02/12/2012 20:00	TRUE	1.023	0	0	0	61.9	13.1	344	11.2	14.4	7.1
TPM-1S_CR_000006	02/12/2012 20:15	TRUE	1.023	0	0	0	65.5	12.9	345	12.5	15.8	9.1
TPM-1S_CR_000006	02/12/2012 20:30	TRUE	1.023	0	0	0	61.9	12.9	343	11.9	15.1	8.4
TPM-1S_CR_000006	02/12/2012 20:45	TRUE	1.023	0	0	0	64.7	12.7	338	12.5	16.5	9.4
TPM-1S_CR_000006	02/12/2012 21:00	TRUE	1.023	0	0	0	63.1	12.6	343	13.1	17.1	9.4
TPM-1S_CR_000006	02/12/2012 21:15	TRUE	1.023	0	0	0	67.5	12.4	343	11.9	15.9	7.6
TPM-1S_CR_000006	02/12/2012 21:30	TRUE	1.023	0	0	0	65.7	12.3	343	12.8	16.7	9
TPM-1S_CR_000006	02/12/2012 21:45	TRUE	1.023	0	0	0	67.4	12.2	343	13.4	17.7	8.6
TPM-1S_CR_000006	02/12/2012 22:00	TRUE	1.023	0	0	0	68.3	12.1	353	13.3	18.3	8
TPM-1S_CR_000006	02/12/2012 22:15	TRUE	1.023	0	0	0	69	12.2	355	14.2	19.4	8.1
TPM-1S_CR_000006	02/12/2012 22:30	TRUE	1.023	0	0	0	67.4	12	358	13.7	18.7	8.5
TPM-1S_CR_000006	02/12/2012 22:45	TRUE	1.023	0	0	0	70.9	11.8	358	13.3	18.1	7.4
TPM-1S_CR_000006	02/12/2012 23:00	TRUE	1.023	0	0	0	72.3	11.8	359	13.7	19.9	7.3
TPM-1S_CR_000006	02/12/2012 23:15	TRUE	1.023	0	0	0	70.8	11.5	3	11.8	17.9	6.1
TPM-1S_CR_000006	02/12/2012 23:30	TRUE	1.023	0	0	0	72	11.4	357	12.9	16.8	6
TPM-1S_CR_000006	02/12/2012 23:45	TRUE	1.023	0	0	0	72.2	11.4	356	12.1	16.9	6.9
TPM-1S_CR_000006	02/13/2012 0:00	TRUE	1.023	0	0	0	74.5	11.2	356	13.4	19	7.6
TPM-1S_CR_000006	02/13/2012 0:15	TRUE	1.023	0	0	0	77.3	11.1	358	13.5	18.4	7.3
TPM-1S_CR_000006	02/13/2012 0:30	TRUE	1.023	0	0	0	76.3	10.7	356	13.2	17.1	7.2

TPM-1S_CR_000006	02/13/2012 0:45	TRUE	1.023	0	0	0	79.7	10.8	357	13	17.8	7.4	
TPM-1S_CR_000006	02/13/2012 1:00	TRUE	1.023	0	0	0	77.6	10.4	356	12.9	17.4	6.3	
TPM-1S_CR_000006	02/13/2012 1:15	TRUE	1.023	0	0	0	77.9	10.6	353	12.8	17.3	7.2	
TPM-1S_CR_000006	02/13/2012 1:30	TRUE	1.023	0	0	0	78.5	10.2	353	12.9	16.8	6.9	
TPM-1S_CR_000006	02/13/2012 1:45	TRUE	1.022	0	0	0	79.2	10.3	351	12.3	17	7.6	
TPM-1S_CR_000006	02/13/2012 2:00	TRUE	1.022	0	0	0	79	10.3	350	11.9	16.1	6.7	
TPM-1S_CR_000006	02/13/2012 2:15	TRUE	1.022	0	0	0	81.3	10.2	351	11.8	15.3	7.2	
TPM-1S_CR_000006	02/13/2012 2:30	TRUE	1.022	0	0	0	81.8	10	358	11.1	15.3	6.4	
TPM-1S_CR_000006	02/13/2012 2:45	TRUE	1.022	0	0	0	80.3	10.1	354	11	14.7	5.8	
TPM-1S_CR_000006	02/13/2012 3:00	TRUE	1.022	0	0	0	80.3	10	349	10.1	14.2	5.6	
TPM-1S_CR_000006	02/13/2012 3:15	TRUE	1.022	0	0	0	82.2	10	350	10	13.4	5.9	
TPM-1S_CR_000006	02/13/2012 3:30	TRUE	1.022	0	0	0	81.9	9.9	352	9.1	12.9	3.8	
TPM-1S_CR_000006	02/13/2012 3:45	TRUE	1.022	0	0	0	81.4	9.9	356	9.1	13.1	4.4	
TPM-1S_CR_000006	02/13/2012 4:00	TRUE	1.022	0	0	0	84.4	10	346	9.7	13.9	5.3	
TPM-1S_CR_000006	02/13/2012 4:15	TRUE	1.022	0	0	0	82.3	9.7	346	9.6	13.8	5.9	
TPM-1S_CR_000006	02/13/2012 4:30	TRUE	1.022	0	0	0	84.5	9.6	358	10.3	15.1	5.1	
TPM-1S_CR_000006	02/13/2012 4:45	TRUE	1.021	0	0	0	83.8	9.8	354	10.9	15.6	5.9	
TPM-1S_CR_000006	02/13/2012 5:00	TRUE	1.022	0	0	0	85.6	9.9	351	10.9	14.3	5.1	
TPM-1S_CR_000006	02/13/2012 5:15	TRUE	1.022	0	0	0	85.5	9.9	351	10.9	14.4	6.8	
TPM-1S_CR_000006	02/13/2012 5:30	TRUE	1.022	0	0	0	84.7	9.7	353	9.1	12.9	4.5	
TPM-1S_CR_000006	02/13/2012 5:45	TRUE	1.021	0	0	0	85.5	9.9	349	9.4	12.7	5.2	
TPM-1S_CR_000006	02/13/2012 6:00	TRUE	1.021	0	0	0	84.4	9.9	355	10.4	13.9	6.3	
TPM-1S_CR_000006	02/13/2012 6:15	TRUE	1.021	0	0	0	86.3	10.1	359	12.1	17.2	5.2	
TPM-1S_CR_000006	02/13/2012 6:30	TRUE	1.021	0	0	0	86.2	10.1	355	11.7	15.6	5.3	
TPM-1S_CR_000006	02/13/2012 6:45	TRUE	1.022	0	0.04	0	86.9	10.2	351	11.1	14.6	6.9	
TPM-1S_CR_000006	02/13/2012 7:00	TRUE	1.022	0	2.091	0	86.2	9.7	346	8.9	12.6	4.5	
TPM-1S_CR_000006	02/13/2012 7:15	TRUE	1.022	0	8.17	0	86.2	9.6	358	9	12.8	4.8	
TPM-1S_CR_000006	02/13/2012 7:30	TRUE	1.022	0	26.27	0	86.1	9.7	351	9.9	14	5.6	
TPM-1S_CR_000006	02/13/2012 7:45	TRUE	1.022	0	107.7	0	86	9.8	0	9.7	13.7	4.2	
TPM-1S_CR_000006	02/13/2012 8:00	TRUE	1.022	0	113.4	0	86.8	10.5	0	9.1	12.4	5.9	
TPM-1S_CR_000006	02/13/2012 8:15	TRUE	1.022	0	203.5	0	82.9	11	1	9.6	12.7	4.7	
TPM-1S_CR_000006	02/13/2012 8:30	TRUE	1.023	0	256.5	0	81	11.7	0	8.6	11.7	4	
TPM-1S_CR_000006	02/13/2012 8:45	TRUE	1.023	0	280.9	0	81.1	12.3	358	6.3	10.1	2.4	
TPM-1S_CR_000006	02/13/2012 9:00	TRUE	1.023	0	193	0	78.3	13.2	354	6.9	9.8	3.9	
TPM-1S_CR_000006	02/13/2012 9:15	TRUE	1.023	0	193.9	0	76.9	14	0	6.8	10.3	2.7	
TPM-1S_CR_000006	02/13/2012 9:30	TRUE	1.023	0	132.9	0	72	15	7	7	10.6	3.1	
TPM-1S_CR_000006	02/13/2012 9:45	TRUE	1.023	0	255.1	0	70.1	16.1	22	7.9	11.8	3	
TPM-1S_CR_000006	02/13/2012 10:00	TRUE	1.023	0	520.3	0	67.7	16.6	28	8.7	12.5	3.9	
TPM-1S_CR_000006	02/13/2012 10:15	TRUE	1.023	0	605.4	0	66.8	17.1	34	8.8	12	4.9	
TPM-1S_CR_000006	02/13/2012 10:30	TRUE	1.023	0	644.6	0	65.4	17.7	46	10.4	13.5	7.3	
TPM-1S_CR_000006	02/13/2012 10:45	TRUE	1.023	0	315.1	0	68.3	17.4	48	11	15.1	6.6	
TPM-1S_CR_000006	02/13/2012 11:00	TRUE	1.023	0	639.3	0	66.2	17.7	56	11	15.9	6.6	
TPM-1S_CR_000006	02/13/2012 11:15	TRUE	1.023	0	560.3	0	66.1	17.8	64	10.3	14.6	6.4	
TPM-1S_CR_000006	02/13/2012 11:30	TRUE	1.023	0	672.1	0	64.9	18.3	80	12.7	17.9	6.8	
TPM-1S_CR_000006	02/13/2012 11:45	TRUE	1.022	0	484.6	0	54.4	19.2	81	13.2	18.4	8.7	
TPM-1S_CR_000006	02/13/2012 12:00	TRUE	1.022	0	503.7	0	53.5	19.2	87	12.4	19.1	8	
TPM-1S_CR_000006	02/13/2012 12:15	TRUE	1.022	0	751.8	0	52.4	19.4	87	12.1	16.5	7.6	
TPM-1S_CR_000006	02/13/2012 12:30	TRUE	1.022	0	389.9	0	50.1	19.4	86	11.6	17	7.2	
TPM-1S_CR_000006	02/13/2012 12:45	TRUE	1.022	0	748.5	0	53.5	19.5	83	11.1	17.2	6.4	
TPM-1S_CR_000006	02/13/2012 13:00	TRUE	1.022	0	152.3	0	50.9	19.5	76	11.4	17.1	5.9	
TPM-1S_CR_000006	02/13/2012 13:15	TRUE	1.022	0	163.3	0	49	19.7	83	10.2	14.4	6.1	
TPM-1S_CR_000006	02/13/2012 13:30	TRUE	1.021	0	187	0	50.5	19.7	89	11	15.5	7.3	
TPM-1S_CR_000006	02/13/2012 13:45	TRUE	1.021	0	319.8	0	49.9	19.7	94	11.4	15.7	7.2	
TPM-1S_CR_000006	02/13/2012 14:00	TRUE	1.021	0	263.7	0	49.9	19.7	91	11.9	16.5	8.1	
TPM-1S_CR_000006	02/13/2012 14:15	TRUE	1.021	0	153.9	0	52.3	19.5	86	11	15.2	7.2	
TPM-1S_CR_000006	02/13/2012 14:30	TRUE	1.02	0	443.3	0	52.8	19.5	81	10.5	14.8	7	
TPM-1S_CR_000006	02/13/2012 14:45	TRUE	1.02	0	602.9	0	54.2	19.6	96	9.4	13.4	5.3	
TPM-1S_CR_000006	02/13/2012 15:00	TRUE	1.02	0	505.8	0	53.1	19.9	82	9.7	13.8	5.9	
TPM-1S_CR_000006	02/13/2012 15:15	TRUE	1.02	0	346.9	0	56.4	19.7	82	10.6	14.3	7.1	
TPM-1S_CR_000006	02/13/2012 15:30	TRUE	1.02	0	248.5	0	55.1	19.5	85	9.7	14.1	6.3	
TPM-1S_CR_000006	02/13/2012 15:45	TRUE	1.02	0	241.2	0	57	19.6	82	9.8	13.8	6.6	
TPM-1S_CR_000006	02/13/2012 16:00	TRUE	1.02	0	249.4	0	54	19.5	72	9.7	13.6	6.2	
TPM-1S_CR_000006	02/13/2012 16:15	TRUE	1.02	0	244.9	0	56.8	19.4	75	9.3	12.8	6.5	
TPM-1S_CR_000006	02/13/2012 16:30	TRUE	1.02	0	178.2	0	53.1	19.5	75	10.4	13.8	6.5	
TPM-1S_CR_000006	02/13/2012 16:45	TRUE	1.02	0	69.72	0	58.2	19.4	81	9.7	13.9	6.2	
TPM-1S_CR_000006	02/13/2012 17:00	TRUE	1.02	0	83.5	0	58.2	19.6	88	9.5	14	5.5	
TPM-1S_CR_000006	02/13/2012 17:15	TRUE	1.02	0	216.2	0	55.3	19.7	82	9.1	13.6	5.1	
TPM-1S_CR_000006	02/13/2012 17:30	TRUE	1.02	0	144.9	0	55.5	19.7	82	9.4	13.5	6.4	
TPM-1S_CR_000006	02/13/2012 17:45	TRUE	1.02	0	82.8	0	58.5	19.6	81	9.4	13.2	6.9	
TPM-1S_CR_000006	02/13/2012 18:00	TRUE	1.02	0	55.02	0	58.5	19.5	82	8.2	11.6	5.1	
TPM-1S_CR_000006	02/13/2012 18:15	TRUE	1.02	0	15.68	0	56.3	19.5	84	8.1	11.6	5.5	
TPM-1S_CR_000006	02/13/2012 18:30	TRUE	1.02	0	1.783	0	59.7	19.3	87	8.6	11.9	6.2	
TPM-1S_CR_000006	02/13/2012 18:45	TRUE	1.02	0	0.02	0	59.4	19.2	89	8.1	12.9	5.2	
TPM-1S_CR_000006	02/13/2012 19:00	TRUE	1.02	0	0	0	58.9	19.3	97	6.6	9.9	4.2	
TPM-1S_CR_000006	02/13/2012 19:15	TRUE	1.02	0	0	0	64.3	19.3	100	7.3	11.5	4.7	
TPM-1S_CR_000006	02/13/2012 19:30	TRUE	1.02	0	0	0	62.7	19.2	100	7.3	10.1	4.6	
TPM-1S_CR_000006	02/13/2012 19:45	TRUE	1.02	0	0	0	59.6	19.2	102	7.8	10.2	5.1	
TPM-1S_CR_000006	02/13/2012 20:00	TRUE	1.02	0	0	0	62.9	19.1	101	7.2	10	4	
TPM-1S_CR_000006	02/13/2012 20:15	TRUE	1.02	0	0	0	62.9	19.1	100	6.2	8.3	4	
TPM-1S_CR_000006	02/13/2012 20:30	TRUE	1.021	0	0	0	63.5	19.1	109	6.9	10.4	4.9	
TPM-1S_CR_000006	02/13/2012 20:45	TRUE	1.021	0	0	0	61.7	19	117	7.8	10.7	5.7	
TPM-1S_CR_000006	02/13/2012 21:00	TRUE	1.021	0	0	0	62.5	19	115	7.4	10.3	5	
TPM-1S_CR_000006	02/13/2012 21:15	TRUE	1.021	0	0	0	60.5	19.1	115	7.3	11	4.8	
TPM-1S_CR_000006	02/13/2012 21:30	TRUE	1.021	0	0	0	61.5	19.2	87	6.8	19.2	3.8	
TPM-1S_CR_000006	02/13/2012 21:45	TRUE	1.021	0	0	0.002	61.3	19.1	95	6.1	10	2.1	
TPM-1S_CR_000006	02/13/2012 22:00	TRUE	1.021	0	0	0.001	63.1	19.1	118	7.4	10	5.1	
TPM-1S_CR_000006	02/13/2012 22:15	TRUE	1.021	0	0	0	64.8	19.1	118	7	9.1	5.1	
TPM-1S_CR_000006	02/13/2012 22:30	TRUE	1.021	0	0	0	63.9	19.1	119	8	10.7	5.5	
TPM-1S_CR_000006	02/13/2012 22:45	TRUE	1.021	0	0	0	61.7	19.2	119	7.6	11.2	4.6	
TPM-1S_CR_000006	02/13/2012 23:00	TRUE	1.021	0	0	0	61.4	19.2	122	6.8	9.2	4.5	
TPM-1S_CR_000006	02/13/2012 23:15	TRUE	1.021	0	0	0	63.2	19.3	126	6.7	9.4	4.9	
TPM-1S_CR_000006	02/13/2012 23:30	TRUE	1.021	0	0	0	66.2	19.3	122	6.1	8.7	4.1	
TPM-1S_CR_000006	02/13/2012 23:45	TRUE	1.021	0	0	0	66.7	19.3	124	5.5	9.3	3.6	
TPM-1S_CR_000006	02/14/2012 0:00	TRUE	1.021	0	0	0	67.1	19.3	129	6.1	8.4	3.9	
TPM-1S_CR_000006	02/14/2012 0:15	TRUE	1.02	0	0	0	66.2	19.3	131	6.8	9	4.7	
TPM-1S_CR_000006	02/14/2012 0:30	TRUE	1.02	0	0	0	65.7	19.5	118	6.6	9.9	3.8	
TPM-1S_CR_000006	02/14/2012 0:45	TRUE	1.02	0	0	0	68.6	19.4	116	5.5	8	3.9	
TPM-1S_CR_000006	02/14/2012 1:00	TRUE	1.02	0	0	0	68.5	19.3	120	5.5	7.7	3.8	
TPM-1S_CR_000006	02/14/2012 1:15	TRUE	1.02	0	0	0	67	19.2	125	5.5	8.1	3.8	
TPM-1S_CR_000006	02/14/2012 1:30	TRUE	1.02	0	0	0	69.5	19.4	125	5.5	7.4	3.8	
TPM-1S_CR_000006	02/14/2012 1:45	TRUE	1.02	0	0	0	70.1	19.4	128	6.5	10.4	4.2	
TPM-1S_CR_000006	02/14/2012 2:00	TRUE	1.02	0	0	0	68.9	19.5	125	6.2	9.2	4.4	

TPM-1S_CR_000006	02/14/2012 2:15	TRUE	1.019	0	0	0	69	19.3	129	6.3	8.7	4.5
TPM-1S_CR_000006	02/14/2012 2:30	TRUE	1.019	0	0	0	68.1	19.5	127	6.2	9.3	3.8
TPM-1S_CR_000006	02/14/2012 2:45	TRUE	1.019	0	0	0	68	19.5	124	5.3	7.1	3
TPM-1S_CR_000006	02/14/2012 3:00	TRUE	1.019	0	0	0	67.9	19.5	121	5.6	9.3	3.4
TPM-1S_CR_000006	02/14/2012 3:15	TRUE	1.019	0	0	0	67.8	19.5	119	6.5	9	4.6
TPM-1S_CR_000006	02/14/2012 3:30	TRUE	1.019	0	0	0	68.2	19.5	116	5.3	7.5	3.9
TPM-1S_CR_000006	02/14/2012 3:45	TRUE	1.019	0	0	0	69.8	19.4	125	5.2	7.4	3.6
TPM-1S_CR_000006	02/14/2012 4:00	TRUE	1.019	0	0	0	68.4	19.3	130	5	6.9	3.6
TPM-1S_CR_000006	02/14/2012 4:15	TRUE	1.019	0	0	0	68.4	19.4	137	5.3	8.1	3.4
TPM-1S_CR_000006	02/14/2012 4:30	TRUE	1.019	0	0	0	68	19.4	141	5.1	7.7	3.4
TPM-1S_CR_000006	02/14/2012 4:45	TRUE	1.019	0	0	0	69.1	19.6	142	4.6	6.3	3.1
TPM-1S_CR_000006	02/14/2012 5:00	TRUE	1.019	0	0	0	68.1	19.5	131	4.6	6.2	2.8
TPM-1S_CR_000006	02/14/2012 5:15	TRUE	1.019	0	0	0	69	19.2	120	4.1	6.1	3.1
TPM-1S_CR_000006	02/14/2012 5:30	TRUE	1.019	0	0	0	69.9	19.2	121	5	7	3.3
TPM-1S_CR_000006	02/14/2012 5:45	TRUE	1.019	0	0	0	70.4	19.4	124	4.5	6.2	3.1
TPM-1S_CR_000006	02/14/2012 6:00	TRUE	1.019	0	0	0	70.1	19.4	123	3.9	5.4	2.6
TPM-1S_CR_000006	02/14/2012 6:15	TRUE	1.019	0	0	0	71.9	19.4	127	3.8	5.5	2.2
TPM-1S_CR_000006	02/14/2012 6:30	TRUE	1.019	0	0	0	72.5	19.3	125	3.9	5.4	2.5
TPM-1S_CR_000006	02/14/2012 6:45	TRUE	1.019	0	0.043	0	73	19.3	123	4.8	6.7	3.5
TPM-1S_CR_000006	02/14/2012 7:00	TRUE	1.019	0	2.246	0	72.5	19.4	124	4.8	7	3.3
TPM-1S_CR_000006	02/14/2012 7:15	TRUE	1.02	0	9.94	0	72.1	19.4	116	4.8	7.1	2.7
TPM-1S_CR_000006	02/14/2012 7:30	TRUE	1.02	0	24.11	0	73	19.4	109	4.4	6	2.7
TPM-1S_CR_000006	02/14/2012 7:45	TRUE	1.02	0	74.54	0	72.3	19.4	119	4	5.9	2.6
TPM-1S_CR_000006	02/14/2012 8:00	TRUE	1.02	0	129.2	0	69.9	20	124	5	6.6	3.4
TPM-1S_CR_000006	02/14/2012 8:15	TRUE	1.02	0	188.6	0	68.6	20.3	119	5.7	8.5	3.7
TPM-1S_CR_000006	02/14/2012 8:30	TRUE	1.02	0	251.2	0	66.8	20.7	123	5.9	8.9	3.7
TPM-1S_CR_000006	02/14/2012 8:45	TRUE	1.02	0	305.2	0	65.9	21	126	6.9	9.8	4.4
TPM-1S_CR_000006	02/14/2012 9:00	TRUE	1.02	0	356.4	0	62.2	21.4	122	8.2	11.9	5
TPM-1S_CR_000006	02/14/2012 9:15	TRUE	1.02	0	354.2	0	60.8	21.7	126	9.1	12.5	6.2
TPM-1S_CR_000006	02/14/2012 9:30	TRUE	1.02	0	316.8	0	62.6	21.9	132	9.4	13.8	5.7
TPM-1S_CR_000006	02/14/2012 9:45	TRUE	1.02	0	521.9	0	59.6	22	144	10.5	15.7	5.8
TPM-1S_CR_000006	02/14/2012 10:00	TRUE	1.021	0	529.9	0	58.3	22	136	10.2	14.3	6.2
TPM-1S_CR_000006	02/14/2012 10:15	TRUE	1.021	0	630.9	0	58.5	22	143	10.5	15.9	7.1
TPM-1S_CR_000006	02/14/2012 10:30	TRUE	1.021	0	650.1	0	59.7	22.2	141	11.1	16.1	7.2
TPM-1S_CR_000006	02/14/2012 10:45	TRUE	1.021	0	489.5	0	57.8	22.2	144	11.5	15.7	6.8
TPM-1S_CR_000006	02/14/2012 11:00	TRUE	1.021	0	701.2	0	57	22.3	143	11	15.9	7.2
TPM-1S_CR_000006	02/14/2012 11:15	TRUE	1.021	0	584.7	0	56.9	22.4	150	10.9	15.8	6.9
TPM-1S_CR_000006	02/14/2012 11:30	TRUE	1.021	0	783.9	0	58.4	22.5	150	11.2	15.4	7.6
TPM-1S_CR_000006	02/14/2012 11:45	TRUE	1.021	0	825	0	57.7	22.6	147	10.6	14.2	6.5
TPM-1S_CR_000006	02/14/2012 12:00	TRUE	1.02	0	821	0	55.8	22.7	150	10.7	14.2	7.2
TPM-1S_CR_000006	02/14/2012 12:15	TRUE	1.02	0	832	0	56.4	22.7	148	10.7	15.6	7.4
TPM-1S_CR_000006	02/14/2012 12:30	TRUE	1.02	0	838	0	58.1	22.8	151	9.9	15.1	6.5
TPM-1S_CR_000006	02/14/2012 12:45	TRUE	1.02	0	859	0	56.5	22.8	157	10	14.9	6.4
TPM-1S_CR_000006	02/14/2012 13:00	TRUE	1.02	0	848	0	59.5	22.8	149	9.4	15.3	5.5
TPM-1S_CR_000006	02/14/2012 13:15	TRUE	1.02	0	837	0	59.1	22.8	145	8.9	13.1	4.8
TPM-1S_CR_000006	02/14/2012 13:30	TRUE	1.02	0	721.1	0	56.4	22.7	150	9.2	14.8	4.9
TPM-1S_CR_000006	02/14/2012 13:45	TRUE	1.02	0	821	0	58.2	22.7	155	9.2	13.1	5.1
TPM-1S_CR_000006	02/14/2012 14:00	TRUE	1.019	0	794.8	0	56.6	22.9	154	8.7	12.3	5.7
TPM-1S_CR_000006	02/14/2012 14:15	TRUE	1.019	0	769.2	0	56.7	23	155	9.1	14.8	6.1
TPM-1S_CR_000006	02/14/2012 14:30	TRUE	1.019	0	740.2	0	56.3	23	156	9.1	12.8	5.9
TPM-1S_CR_000006	02/14/2012 14:45	TRUE	1.019	0	709.7	0	61.5	23	156	9.3	12.5	5.6
TPM-1S_CR_000006	02/14/2012 15:00	TRUE	1.019	0	584.7	0	60.4	22.8	153	8.9	13.3	5.1
TPM-1S_CR_000006	02/14/2012 15:15	TRUE	1.019	0	639.5	0	60.1	22.9	148	9.3	12.7	6.1
TPM-1S_CR_000006	02/14/2012 15:30	TRUE	1.019	0	528.5	0	60.5	22.9	141	9	12.7	5.4
TPM-1S_CR_000006	02/14/2012 15:45	TRUE	1.019	0	539.6	0	62.4	22.8	145	8.9	12.7	6.2
TPM-1S_CR_000006	02/14/2012 16:00	TRUE	1.019	0	484.2	0	63.9	22.9	155	9.4	13.7	6.5
TPM-1S_CR_000006	02/14/2012 16:15	TRUE	1.019	0	355.2	0	61.8	23	144	8.8	12.7	6.2
TPM-1S_CR_000006	02/14/2012 16:30	TRUE	1.019	0	329.9	0	61	23	141	9.5	14.8	5.3
TPM-1S_CR_000006	02/14/2012 16:45	TRUE	1.019	0	351.4	0	61.7	23	129	10.1	13.7	6.3
TPM-1S_CR_000006	02/14/2012 17:00	TRUE	1.019	0	274.9	0	61.7	23	139	9.3	11.9	6.5
TPM-1S_CR_000006	02/14/2012 17:15	TRUE	1.019	0	138.5	0	63.4	22.9	134	8.2	11.5	5.1
TPM-1S_CR_000006	02/14/2012 17:30	TRUE	1.019	0	128.8	0	62.2	22.9	133	8.7	12	6.1
TPM-1S_CR_000006	02/14/2012 17:45	TRUE	1.019	0	88	0	61.9	22.8	118	8.9	12.1	5.9
TPM-1S_CR_000006	02/14/2012 18:00	TRUE	1.019	0	34.79	0	61.6	22.8	125	8.3	10.8	5.8
TPM-1S_CR_000006	02/14/2012 18:15	TRUE	1.019	0	11.9	0	62.6	22.5	131	6.8	9.1	4.9
TPM-1S_CR_000006	02/14/2012 18:30	TRUE	1.019	0	2.389	0	65.4	22.4	125	6.1	8.3	3.9
TPM-1S_CR_000006	02/14/2012 18:45	TRUE	1.02	0	0.053	0	68	22.3	127	6.2	8.5	3.9
TPM-1S_CR_000006	02/14/2012 19:00	TRUE	1.02	0	0	0	68.9	22.2	124	5.7	7.9	3.5
TPM-1S_CR_000006	02/14/2012 19:15	TRUE	1.02	0	0	0	69.6	22	131	5.1	7.6	3.3
TPM-1S_CR_000006	02/14/2012 19:30	TRUE	1.02	0	0	0	69	22	132	4.4	6.3	2.9
TPM-1S_CR_000006	02/14/2012 19:45	TRUE	1.02	0	0	0	71.3	22.1	129	4.8	7	3
TPM-1S_CR_000006	02/14/2012 20:00	TRUE	1.02	0	0	0	71.1	22	112	4.6	6.5	3.3
TPM-1S_CR_000006	02/14/2012 20:15	TRUE	1.02	0	0	0	72.8	21.7	111	3.9	5.5	1.9
TPM-1S_CR_000006	02/14/2012 20:30	TRUE	1.02	0	0	0	74.2	21.6	116	4.3	6	2.9
TPM-1S_CR_000006	02/14/2012 20:45	TRUE	1.021	0	0	0	74.2	21.4	108	5.1	8.3	3.4
TPM-1S_CR_000006	02/14/2012 21:00	TRUE	1.02	0	0	0	76.4	21.5	121	6.7	9.1	4
TPM-1S_CR_000006	02/14/2012 21:15	TRUE	1.021	0	0	0	72.4	21.8	127	6.3	9.2	3.8
TPM-1S_CR_000006	02/14/2012 21:30	TRUE	1.021	0	0	0	72.8	21.8	126	5.9	8.1	3.9
TPM-1S_CR_000006	02/14/2012 21:45	TRUE	1.021	0	0	0	74.4	21.8	121	5.6	7.5	3.9
TPM-1S_CR_000006	02/14/2012 22:00	TRUE	1.021	0	0	0	74.4	21.8	118	5.7	7.3	3.4
TPM-1S_CR_000006	02/14/2012 22:15	TRUE	1.021	0	0	0	71.8	21.7	119	6	8.9	4.4
TPM-1S_CR_000006	02/14/2012 22:30	TRUE	1.021	0	0	0	71.4	21.9	115	6.3	8.5	4.2
TPM-1S_CR_000006	02/14/2012 22:45	TRUE	1.021	0	0	0	75.1	21.5	113	6.6	9.3	4.1
TPM-1S_CR_000006	02/14/2012 23:00	TRUE	1.021	0	0	0	74.5	21.6	120	6.8	9.3	4.6
TPM-1S_CR_000006	02/14/2012 23:15	TRUE	1.021	0	0	0	73.3	21.7	127	6.4	8.5	4.1
TPM-1S_CR_000006	02/14/2012 23:30	TRUE	1.021	0	0	0	73.4	21.7	126	6.3	9.2	3.5
TPM-1S_CR_000006	02/14/2012 23:45	TRUE	1.021	0	0	0	74.5	21.7	129	7.1	9.7	4.5
TPM-1S_CR_000006	02/15/2012 0:00	TRUE	1.021	0	0	0	74.4	21.7	127	7	10	4.7
TPM-1S_CR_000006	02/15/2012 0:15	TRUE	1.021	0	0	0	75	21.6	128	6.6	9.2	4.6
TPM-1S_CR_000006	02/15/2012 0:30	TRUE	1.021	0	0	0	75.9	21.7	133	7.4	10.5	5.2
TPM-1S_CR_000006	02/15/2012 0:45	TRUE	1.021	0	0	0	74	21.6	137	6.8	9.2	4.7
TPM-1S_CR_000006	02/15/2012 1:00	TRUE	1.02	0	0	0	74	21.7	136	7.1	9.8	4.9
TPM-1S_CR_000006	02/15/2012 1:15	TRUE	1.02	0	0	0	73.9	21.7	137	6.8	8.9	4.7
TPM-1S_CR_000006	02/15/2012 1:30	TRUE	1.02	0	0	0	74.3	21.8	134	6.7	9	4.4
TPM-1S_CR_000006	02/15/2012 1:45	TRUE	1.02	0	0	0	71.5	21.8	138	6.1	8.6	4.3
TPM-1S_CR_000006	02/15/2012 2:00	TRUE	1.02	0	0	0	72.2	21.8	139	5.6	7.7	3.8
TPM-1S_CR_000006	02/15/2012 2:15	TRUE	1.02	0	0	0	74.4	21.7	136	6.1	8.1	3.8
TPM-1S_CR_000006	02/15/2012 2:30	TRUE	1.02	0	0	0	73.7	21.7	133	6.3	9.1	4.2
TPM-1S_CR_000006	02/15/2012 2:45	TRUE	1.02	0	0	0	76	21.6	139	6.7	9.6	4.3
TPM-1S_CR_000006	02/15/2012 3:00	TRUE	1.02	0	0	0	74.5	21.5	144	6.6	9.3	4.8
TPM-1S_CR_000006	02/15/2012 3:15	TRUE	1.02	0	0	0	72.9	21.6	145	6.9	9.1	4.8
TPM-1S_CR_000006	02/15/2012 3:30	TRUE	1.02	0	0	0	71.7	21.7	151	6.9	9.4	5

TPM-1S_CR_000006	02/15/2012 3:45	TRUE	1.02	0	0	0	71.5	21.9	152	7.2	9.5	5.4	
TPM-1S_CR_000006	02/15/2012 4:00	TRUE	1.02	0	0	0	71	21.9	157	7.1	10	5.3	
TPM-1S_CR_000006	02/15/2012 4:15	TRUE	1.02	0	0	0	69.9	22	153	6.9	9.2	5.1	
TPM-1S_CR_000006	02/15/2012 4:30	TRUE	1.02	0	0	0	71.6	21.9	149	6.1	8.4	4.4	
TPM-1S_CR_000006	02/15/2012 4:45	TRUE	1.02	0	0	0	71.9	21.8	142	5.3	7.2	3.3	
TPM-1S_CR_000006	02/15/2012 5:00	TRUE	1.02	0	0	0	74.2	21.8	139	4.4	6	2.8	
TPM-1S_CR_000006	02/15/2012 5:15	TRUE	1.02	0	0	0	75.3	21.6	128	4.3	6	2.9	
TPM-1S_CR_000006	02/15/2012 5:30	TRUE	1.02	0	0	0	75.4	21.4	128	5	7.1	3.6	
TPM-1S_CR_000006	02/15/2012 5:45	TRUE	1.02	0	0	0	76.4	21.4	130	5.4	7.7	3.6	
TPM-1S_CR_000006	02/15/2012 6:00	TRUE	1.02	0	0	0	76.5	21.3	130	5	7.4	3.4	
TPM-1S_CR_000006	02/15/2012 6:15	TRUE	1.02	0	0	0	78.1	21.2	145	5.3	7.2	3.8	
TPM-1S_CR_000006	02/15/2012 6:30	TRUE	1.02	0	0	0	77.1	21.3	150	4.9	6.5	3.4	
TPM-1S_CR_000006	02/15/2012 6:45	TRUE	1.021	0	0.077	0	74.5	21.5	143	4.3	5.5	2.9	
TPM-1S_CR_000006	02/15/2012 7:00	TRUE	1.021	0	2.502	0	75.1	21.7	150	3.8	6	2.2	
TPM-1S_CR_000006	02/15/2012 7:15	TRUE	1.021	0	11.44	0	73.8	21.7	123	2.9	12.4	1	
TPM-1S_CR_000006	02/15/2012 7:30	TRUE	1.021	0	43.08	0.001	75.9	21.8	128	2.9	4.8	1	
TPM-1S_CR_000006	02/15/2012 7:45	TRUE	1.021	0	99.6	0	75.9	21.9	147	4.8	7.2	3.2	
TPM-1S_CR_000006	02/15/2012 8:00	TRUE	1.022	0	147.3	0	73	22.3	142	5.3	7	3.8	
TPM-1S_CR_000006	02/15/2012 8:15	TRUE	1.022	0	201.5	0	71.4	22.5	131	5.4	7.2	3.8	
TPM-1S_CR_000006	02/15/2012 8:30	TRUE	1.022	0	255.5	0	70.4	22.6	123	5.7	7.7	3.7	
TPM-1S_CR_000006	02/15/2012 8:45	TRUE	1.022	0	310.7	0	70.4	22.9	128	6.9	10	4.6	
TPM-1S_CR_000006	02/15/2012 9:00	TRUE	1.022	0	350.9	0	68.2	23.2	127	6.9	10.4	3.4	
TPM-1S_CR_000006	02/15/2012 9:15	TRUE	1.022	0	414.5	0.001	64.4	23.4	123	8.2	11.5	4.9	
TPM-1S_CR_000006	02/15/2012 9:30	TRUE	1.022	0	466.2	0	64.1	23.5	125	9.1	12.6	6.3	
TPM-1S_CR_000006	02/15/2012 9:45	TRUE	1.022	0	551.5	0	64.4	23.7	132	9.4	12.9	6.3	
TPM-1S_CR_000006	02/15/2012 10:00	TRUE	1.023	0	528.6	0	62.9	23.5	125	9.5	13.3	5.8	
TPM-1S_CR_000006	02/15/2012 10:15	TRUE	1.023	0	541.1	0	63.4	23.5	131	9.7	12.8	6.3	
TPM-1S_CR_000006	02/15/2012 10:30	TRUE	1.023	0	654.2	0	62.4	23.8	137	9.4	13.2	6	
TPM-1S_CR_000006	02/15/2012 10:45	TRUE	1.023	0	699	0	62.1	23.7	134	8.7	15.6	5.1	
TPM-1S_CR_000006	02/15/2012 11:00	TRUE	1.023	0	677.2	0	61	23.8	139	8.8	13.3	5.3	
TPM-1S_CR_000006	02/15/2012 11:15	TRUE	1.023	0	441.4	0	59.5	23.7	124	8.3	12.2	5.6	
TPM-1S_CR_000006	02/15/2012 11:30	TRUE	1.023	0	434.2	0	60.6	23.8	128	7.4	12.5	4.1	
TPM-1S_CR_000006	02/15/2012 11:45	TRUE	1.023	0	173.1	0	59.7	23.9	117	7.2	11.2	2.8	
TPM-1S_CR_000006	02/15/2012 12:00	TRUE	1.023	0	729.4	0	58	23.7	129	6.9	11	2.4	
TPM-1S_CR_000006	02/15/2012 12:15	TRUE	1.023	0	633.9	0	57.9	23.9	115	6.1	10.6	2	
TPM-1S_CR_000006	02/15/2012 12:30	TRUE	1.022	0	636.3	0	59.2	23.9	114	6.3	10.6	2.5	
TPM-1S_CR_000006	02/15/2012 12:45	TRUE	1.022	0	539.1	0	58.5	24	125	6.1	10.6	1.8	
TPM-1S_CR_000006	02/15/2012 13:00	TRUE	1.022	0	762.1	0	59.4	23.7	120	5.8	9.5	3.1	
TPM-1S_CR_000006	02/15/2012 13:15	TRUE	1.022	0	292.9	0	61.5	24.3	77	8	12.7	3.5	
TPM-1S_CR_000006	02/15/2012 13:30	TRUE	1.022	0	533.2	0	62.5	23.6	80	8.5	11.8	5.6	
TPM-1S_CR_000006	02/15/2012 13:45	TRUE	1.022	0	290.9	0	64.3	23.6	78	8.1	11.3	4.6	
TPM-1S_CR_000006	02/15/2012 14:00	TRUE	1.022	0	296.8	0	62.8	23.5	78	7.8	10.9	5.1	
TPM-1S_CR_000006	02/15/2012 14:15	TRUE	1.021	0	469.6	0	62	23.7	78	8.2	11.5	5.1	
TPM-1S_CR_000006	02/15/2012 14:30	TRUE	1.021	0	535.1	0	63.7	23.5	87	7.6	11.9	4.2	
TPM-1S_CR_000006	02/15/2012 14:45	TRUE	1.021	0	743.3	0	63.1	23.8	89	8.3	12.2	5.1	
TPM-1S_CR_000006	02/15/2012 15:00	TRUE	1.021	0	652	0	62.6	23.8	135	7.8	11.6	4.4	
TPM-1S_CR_000006	02/15/2012 15:15	TRUE	1.021	0	680.2	0	63.2	24	122	8.3	12.6	4.7	
TPM-1S_CR_000006	02/15/2012 15:30	TRUE	1.021	0	555.9	0	63.4	24.2	125	9.9	14.4	4.8	
TPM-1S_CR_000006	02/15/2012 15:45	TRUE	1.02	0	532.5	0	60.9	23.8	120	9.7	13.5	5.7	
TPM-1S_CR_000006	02/15/2012 16:00	TRUE	1.02	0	483.3	0	62.9	23.8	125	10.2	15	6.5	
TPM-1S_CR_000006	02/15/2012 16:15	TRUE	1.02	0	381.1	0	61.7	23.9	127	9.5	14.6	5.2	
TPM-1S_CR_000006	02/15/2012 16:30	TRUE	1.02	0	322.9	0	61.3	23.8	130	9.4	13.9	6.4	
TPM-1S_CR_000006	02/15/2012 16:45	TRUE	1.02	0	324.6	0	62.9	23.9	127	10.1	13.4	7	
TPM-1S_CR_000006	02/15/2012 17:00	TRUE	1.02	0	269.5	0	62.6	23.6	128	9.3	12.7	6.1	
TPM-1S_CR_000006	02/15/2012 17:15	TRUE	1.02	0	214.3	0	62.6	23.6	132	9.3	12.8	5.8	
TPM-1S_CR_000006	02/15/2012 17:30	TRUE	1.021	0	153.4	0	62.9	23.6	120	8.8	12	5.8	
TPM-1S_CR_000006	02/15/2012 17:45	TRUE	1.021	0	98.4	0	63.4	23.5	124	8.7	12.9	5.2	
TPM-1S_CR_000006	02/15/2012 18:00	TRUE	1.021	0	32.58	0	62	23.4	121	7.2	10.9	4.5	
TPM-1S_CR_000006	02/15/2012 18:15	TRUE	1.021	0	13.36	0	68.2	23.5	113	6.6	10	4.6	
TPM-1S_CR_000006	02/15/2012 18:30	TRUE	1.021	0	1.529	0	65.9	23.2	106	6	8	3.7	
TPM-1S_CR_000006	02/15/2012 18:45	TRUE	1.021	0	0	0	66.9	23.1	102	5.7	7.4	3.9	
TPM-1S_CR_000006	02/15/2012 19:00	TRUE	1.021	0	0	0	69.3	23.2	94	5.5	8	3.4	
TPM-1S_CR_000006	02/15/2012 19:15	TRUE	1.021	0	0	0	69.8	23	93	5	7.7	3.1	
TPM-1S_CR_000006	02/15/2012 19:30	TRUE	1.022	0	0	0	69.4	23	91	5.5	7.9	3.7	
TPM-1S_CR_000006	02/15/2012 19:45	TRUE	1.022	0	0	0	70	23	90	5.8	7.8	4	
TPM-1S_CR_000006	02/15/2012 20:00	TRUE	1.022	0	0	0	72.3	22.9	93	5.9	8.5	3.4	
TPM-1S_CR_000006	02/15/2012 20:15	TRUE	1.022	0	0	0	73.2	22.8	93	5.4	7.7	2.8	
TPM-1S_CR_000006	02/15/2012 20:30	TRUE	1.022	0	0	0	75	22.8	91	5.1	7.5	2.5	
TPM-1S_CR_000006	02/15/2012 20:45	TRUE	1.022	0	0	0	75	22.8	101	5.5	7.1	3.6	
TPM-1S_CR_000006	02/15/2012 21:00	TRUE	1.022	0	0	0	75.1	22.7	104	6.1	9.5	3.9	
TPM-1S_CR_000006	02/15/2012 21:15	TRUE	1.022	0	0	0	74.5	22.9	99	6.1	8.9	4	
TPM-1S_CR_000006	02/15/2012 21:30	TRUE	1.022	0	0	0	76	22.9	109	6.4	9.6	4.3	
TPM-1S_CR_000006	02/15/2012 21:45	TRUE	1.022	0	0	0	75.3	22.9	108	6.1	8.4	3.8	
TPM-1S_CR_000006	02/15/2012 22:00	TRUE	1.022	0	0	0	75.1	22.9	108	6.4	8.9	3.6	
TPM-1S_CR_000006	02/15/2012 22:15	TRUE	1.022	0	0	0	75.5	22.9	107	6.6	9.3	4.1	
TPM-1S_CR_000006	02/15/2012 22:30	TRUE	1.022	0	0	0	78.5	23	106	7.1	9.8	4.3	
TPM-1S_CR_000006	02/15/2012 22:45	TRUE	1.022	0	0	0	78.5	23.1	104	7.1	9.6	4.6	
TPM-1S_CR_000006	02/15/2012 23:00	TRUE	1.022	0	0	0	77.1	23.3	111	7.9	11	5.2	
TPM-1S_CR_000006	02/15/2012 23:15	TRUE	1.022	0	0	0	76.7	23.4	112	9.6	14.5	6.3	
TPM-1S_CR_000006	02/15/2012 23:30	TRUE	1.022	0	0	0	77.3	23.6	113	10.6	14.6	7.9	
TPM-1S_CR_000006	02/15/2012 23:45	TRUE	1.022	0	0	0	78.1	23.6	109	11	16.3	7.1	
TPM-1S_CR_000006	02/16/2012 0:00	TRUE	1.022	0	0	0	79.1	23.6	115	11.7	16.8	8.2	
TPM-1S_CR_000006	02/16/2012 0:15	TRUE	1.022	0	0	0	78	23.5	118	11.6	15.7	7.8	
TPM-1S_CR_000006	02/16/2012 0:30	TRUE	1.021	0	0	0	77.5	23.5	120	12.2	17.9	7.9	
TPM-1S_CR_000006	02/16/2012 0:45	TRUE	1.021	0	0	0	77.5	23.5	125	11.9	16.5	7.5	
TPM-1S_CR_000006	02/16/2012 1:00	TRUE	1.021	0	0	0	77.9	23.5	123	11.2	15.7	7.4	
TPM-1S_CR_000006	02/16/2012 1:15	TRUE	1.021	0	0	0	77.4	23.5	114	11.3	16.7	7.9	
TPM-1S_CR_000006	02/16/2012 1:30	TRUE	1.022	0	0	0	78.7	23.5	120	10.5	14.6	5.9	
TPM-1S_CR_000006	02/16/2012 1:45	TRUE	1.021	0	0	0	77.1	23.4	125	11.5	16.4	7.2	
TPM-1S_CR_000006	02/16/2012 2:00	TRUE	1.021	0	0	0	77.1	23.4	125	10.6	16.3	6.8	
TPM-1S_CR_000006	02/16/2012 2:15	TRUE	1.021	0	0	0	76.1	23.4	127	11.4	16.9	7.6	
TPM-1S_CR_000006	02/16/2012 2:30	TRUE	1.021	0	0	0	75.2	23.4	129	11.9	16.9	8.2	
TPM-1S_CR_000006	02/16/2012 2:45	TRUE	1.021	0	0	0	73.6	23.3	133	11.5	16.1	7.6	
TPM-1S_CR_000006	02/16/2012 3:00	TRUE	1.021	0	0	0	74.1	23.2	134	10.6	13.9	7.4	
TPM-1S_CR_000006	02/16/2012 3:15	TRUE	1.021	0	0	0	74.2	23.1	133	11.1	15.3	7.3	
TPM-1S_CR_000006	02/16/2012 3:30	TRUE	1.021	0	0	0	75.1	23.1	135	10.5	15.4	6.8	
TPM-1S_CR_000006	02/16/2012 3:45	TRUE	1.02	0	0	0	75.5	23.1	134	10	13.5	6.9	
TPM-1S_CR_000006	02/16/2012 4:00	TRUE	1.021	0	0	0	75.2	22.9	132	9.2	12.9	6	
TPM-1S_CR_000006	02/16/2012 4:15	TRUE	1.021	0	0	0	74	22.9	133	9.2	12.1	5.7	
TPM-1S_CR_000006	02/16/2012 4:30	TRUE	1.021	0	0	0	74.6	22.9	132	9.3	12.9	6.3	
TPM-1S_CR_000006	02/16/2012 4:45	TRUE	1.021	0	0	0	74.6	22.9	135	8.8	11.6	6.2	
TPM-1S_CR_000006	02/16/2012 5:00	TRUE	1.021	0	0	0	75	22.9	136	7.6	11	5.1	

TPM-1S_CR_000006	02/16/2012 5:15	TRUE	1.021	0	0	0	75.2	22.8	136	7.7	10.7	5.4	
TPM-1S_CR_000006	02/16/2012 5:30	TRUE	1.021	0	0	0	76	22.7	130	7.4	11	4.5	
TPM-1S_CR_000006	02/16/2012 5:45	TRUE	1.021	0	0	0	76	22.7	128	7.6	10.4	5.1	
TPM-1S_CR_000006	02/16/2012 6:00	TRUE	1.021	0	0	0	76.3	22.7	133	7.3	9.8	5.5	
TPM-1S_CR_000006	02/16/2012 6:15	TRUE	1.021	0	0	0	75.7	22.7	134	8.3	12.5	6.2	
TPM-1S_CR_000006	02/16/2012 6:30	TRUE	1.021	0	0	0	75.1	22.6	137	8.1	11.8	5.5	
TPM-1S_CR_000006	02/16/2012 6:45	TRUE	1.021	0	0.083	0	75.7	22.7	134	8	11.6	5	
TPM-1S_CR_000006	02/16/2012 7:00	TRUE	1.022	0	2.995	0	76.6	22.7	133	6.9	9.8	4.7	
TPM-1S_CR_000006	02/16/2012 7:15	TRUE	1.022	0	13.57	0	75.6	22.5	132	6.5	9.1	4	
TPM-1S_CR_000006	02/16/2012 7:30	TRUE	1.022	0	43.38	0	75.3	22.6	132	7.7	10.8	4.2	
TPM-1S_CR_000006	02/16/2012 7:45	TRUE	1.022	0	96.8	0	73.7	22.9	129	7.4	9.8	4.6	
TPM-1S_CR_000006	02/16/2012 8:00	TRUE	1.022	0	147.1	0	73.3	23.2	128	7.9	11.6	5.2	
TPM-1S_CR_000006	02/16/2012 8:15	TRUE	1.022	0	197.9	0	71.8	23.4	134	9.2	12.9	6.2	
TPM-1S_CR_000006	02/16/2012 8:30	TRUE	1.022	0	246.1	0	69.6	23.7	131	9.5	13.5	6.4	
TPM-1S_CR_000006	02/16/2012 8:45	TRUE	1.022	0	303.5	0	69.1	24	132	9.8	13.1	7	
TPM-1S_CR_000006	02/16/2012 9:00	TRUE	1.022	0	360.6	0	68.8	24.1	131	10.6	14.7	7.3	
TPM-1S_CR_000006	02/16/2012 9:15	TRUE	1.022	0	407.3	0	68.3	24.2	128	10	15.4	6.5	
TPM-1S_CR_000006	02/16/2012 9:30	TRUE	1.023	0	455.6	0	68.7	24.4	130	11	16.1	6.3	
TPM-1S_CR_000006	02/16/2012 9:45	TRUE	1.023	0	379.1	0	69.5	24.3	141	11.8	16	7.6	
TPM-1S_CR_000006	02/16/2012 10:00	TRUE	1.023	0	557	0	67.2	24.4	140	10.8	16.3	6	
TPM-1S_CR_000006	02/16/2012 10:15	TRUE	1.023	0	601	0	67.4	24.6	146	12.1	16.5	8	
TPM-1S_CR_000006	02/16/2012 10:30	TRUE	1.023	0	642.3	0	69.2	24.7	140	13.4	17.6	8.1	
TPM-1S_CR_000006	02/16/2012 10:45	TRUE	1.023	0	688.9	0	66.8	24.6	143	12.5	16.8	8.5	
TPM-1S_CR_000006	02/16/2012 11:00	TRUE	1.023	0	686.3	0	65.2	24.7	146	12.5	16.4	8.3	
TPM-1S_CR_000006	02/16/2012 11:15	TRUE	1.022	0	602	0	67.1	24.6	151	12.1	17.6	8.7	
TPM-1S_CR_000006	02/16/2012 11:30	TRUE	1.022	0	774.2	0	67.4	24.8	147	11.9	16.1	6.9	
TPM-1S_CR_000006	02/16/2012 11:45	TRUE	1.022	0	832	0	65.8	24.8	147	11.9	16.7	7.2	
TPM-1S_CR_000006	02/16/2012 12:00	TRUE	1.022	0	856	0	65.8	24.7	150	12.4	17.3	7.7	
TPM-1S_CR_000006	02/16/2012 12:15	TRUE	1.022	0	673.2	0	65.1	24.8	145	12.5	17.8	9	
TPM-1S_CR_000006	02/16/2012 12:30	TRUE	1.022	0	867	0	66.9	24.9	148	12.3	17.2	8.1	
TPM-1S_CR_000006	02/16/2012 12:45	TRUE	1.022	0	897	0	66.9	24.8	144	12.7	18	8.4	
TPM-1S_CR_000006	02/16/2012 13:00	TRUE	1.021	0	859	0	66.3	24.9	146	12.2	16.3	8.5	
TPM-1S_CR_000006	02/16/2012 13:15	TRUE	1.021	0	705.7	0	65.4	25.2	150	12.5	16.8	7.7	
TPM-1S_CR_000006	02/16/2012 13:30	TRUE	1.021	0	679.3	0	67.4	24.7	151	12	16.2	8.1	
TPM-1S_CR_000006	02/16/2012 13:45	TRUE	1.02	0	452.6	0	67.3	24.9	152	13	17.5	7.8	
TPM-1S_CR_000006	02/16/2012 14:00	TRUE	1.02	0	695.6	0	67.4	25.1	153	12.3	17.8	8.2	
TPM-1S_CR_000006	02/16/2012 14:15	TRUE	1.02	0	672.3	0	65.3	25	149	11.9	17.5	8.2	
TPM-1S_CR_000006	02/16/2012 14:30	TRUE	1.02	0	398	0	66.4	24.9	153	11.6	16.5	7.3	
TPM-1S_CR_000006	02/16/2012 14:45	TRUE	1.02	0	635.3	0	69.3	24.6	152	11.4	15.9	7.1	
TPM-1S_CR_000006	02/16/2012 15:00	TRUE	1.02	0	504.4	0	67.6	24.9	151	12	16.4	6.8	
TPM-1S_CR_000006	02/16/2012 15:15	TRUE	1.02	0	338.6	0	69	24.8	151	10.9	16.2	7.9	
TPM-1S_CR_000006	02/16/2012 15:30	TRUE	1.019	0	361.7	0	68.9	24.6	150	11	14.4	7.4	
TPM-1S_CR_000006	02/16/2012 15:45	TRUE	1.019	0	187.1	0	69.5	24.6	146	10.6	14.8	7.4	
TPM-1S_CR_000006	02/16/2012 16:00	TRUE	1.019	0	241.7	0	71.6	24.6	152	9.8	12.6	6.6	
TPM-1S_CR_000006	02/16/2012 16:15	TRUE	1.02	0	294.8	0	70.2	24.4	153	9.6	13.8	6.4	
TPM-1S_CR_000006	02/16/2012 16:30	TRUE	1.019	0	412.5	0	70.3	24.5	156	10.1	13.8	6.4	
TPM-1S_CR_000006	02/16/2012 16:45	TRUE	1.019	0	157.9	0	69.9	24.7	153	9.7	14.6	6.8	
TPM-1S_CR_000006	02/16/2012 17:00	TRUE	1.019	0	144.8	0	73.2	24.6	149	9.7	13.4	6.9	
TPM-1S_CR_000006	02/16/2012 17:15	TRUE	1.019	0	97.8	0	71.2	24.4	139	9.8	13.3	6.2	
TPM-1S_CR_000006	02/16/2012 17:30	TRUE	1.019	0	83.2	0	72.3	24.4	145	9.6	13.1	6.9	
TPM-1S_CR_000006	02/16/2012 17:45	TRUE	1.019	0	49.53	0	72.3	24.3	145	9.3	13.3	5.7	
TPM-1S_CR_000006	02/16/2012 18:00	TRUE	1.019	0	36.08	0	72	24.2	143	8.1	11.6	5.2	
TPM-1S_CR_000006	02/16/2012 18:15	TRUE	1.019	0	10.17	0	74.4	24.2	146	8	9.6	5.8	
TPM-1S_CR_000006	02/16/2012 18:30	TRUE	1.019	0	1.679	0	75.2	24.2	145	7.6	10.5	5.3	
TPM-1S_CR_000006	02/16/2012 18:45	TRUE	1.019	0	0.003	0	75.5	24.1	147	8	10.5	5.6	
TPM-1S_CR_000006	02/16/2012 19:00	TRUE	1.019	0	0	0	76.4	24	142	7.6	11.3	5	
TPM-1S_CR_000006	02/16/2012 19:15	TRUE	1.019	0	0	0	77.2	24.1	140	8	10.8	5.4	
TPM-1S_CR_000006	02/16/2012 19:30	TRUE	1.019	0	0	0	76.1	23.9	137	7.2	9.5	5.2	
TPM-1S_CR_000006	02/16/2012 19:45	TRUE	1.02	0	0	0	75.3	23.8	142	6.5	9.4	4.3	
TPM-1S_CR_000006	02/16/2012 20:00	TRUE	1.02	0	0	0	77	23.9	149	6	8	4.4	
TPM-1S_CR_000006	02/16/2012 20:15	TRUE	1.02	0	0	0	74.1	23.8	147	6.8	9.3	4.8	
TPM-1S_CR_000006	02/16/2012 20:30	TRUE	1.02	0	0	0	75.9	23.9	148	6.5	8.9	4.2	
TPM-1S_CR_000006	02/16/2012 20:45	TRUE	1.02	0	0	0	73.7	23.8	144	7.5	10.1	5.2	
TPM-1S_CR_000006	02/16/2012 21:00	TRUE	1.02	0	0	0	75.4	23.8	140	7.3	9.6	5	
TPM-1S_CR_000006	02/16/2012 21:15	TRUE	1.02	0	0	0	73.7	23.7	146	7.7	9.5	5.6	
TPM-1S_CR_000006	02/16/2012 21:30	TRUE	1.02	0	0	0	74.6	23.8	147	7.9	10.2	5.2	
TPM-1S_CR_000006	02/16/2012 21:45	TRUE	1.02	0	0	0	74.6	23.8	143	7.4	9.5	5.4	
TPM-1S_CR_000006	02/16/2012 22:00	TRUE	1.02	0	0	0	75.1	23.7	145	7.4	9.9	4.9	
TPM-1S_CR_000006	02/16/2012 22:15	TRUE	1.02	0	0	0	72.3	23.7	148	7.2	10	4.5	
TPM-1S_CR_000006	02/16/2012 22:30	TRUE	1.02	0	0	0	70.6	23.7	146	6.4	8.7	4.3	
TPM-1S_CR_000006	02/16/2012 22:45	TRUE	1.019	0	0	0	71.5	23.8	147	6.6	8.9	4.7	
TPM-1S_CR_000006	02/16/2012 23:00	TRUE	1.019	0	0	0	72.9	23.7	131	5.3	8	3.6	
TPM-1S_CR_000006	02/16/2012 23:15	TRUE	1.019	0	0	0	74.4	23.5	129	5.6	8	3.8	
TPM-1S_CR_000006	02/16/2012 23:30	TRUE	1.019	0	0	0	75.7	23.4	131	5.9	9.1	3.6	
TPM-1S_CR_000006	02/16/2012 23:45	TRUE	1.019	0	0	0	78.3	23.4	133	6.4	8.6	3.7	
TPM-1S_CR_000006	02/17/2012 0:00	TRUE	1.019	0	0	0	79.7	23.4	138	6	8.6	4	
TPM-1S_CR_000006	02/17/2012 0:15	TRUE	1.019	0	0	0	79	23.4	146	6.6	8.9	4.3	
TPM-1S_CR_000006	02/17/2012 0:30	TRUE	1.019	0	0	0	76.7	23.4	148	6.3	8.9	4.3	
TPM-1S_CR_000006	02/17/2012 0:45	TRUE	1.019	0	0	0	76.7	23.4	152	6	7.9	3.8	
TPM-1S_CR_000006	02/17/2012 1:00	TRUE	1.019	0	0	0	77.2	23.5	152	6.6	9	4.6	
TPM-1S_CR_000006	02/17/2012 1:15	TRUE	1.018	0	0	0	78.2	23.6	155	6.4	8.4	3.8	
TPM-1S_CR_000006	02/17/2012 1:30	TRUE	1.018	0	0	0	77.9	23.5	156	6.9	9.3	4.4	
TPM-1S_CR_000006	02/17/2012 1:45	TRUE	1.018	0	0	0	77.1	23.4	153	6.3	8.6	4.4	
TPM-1S_CR_000006	02/17/2012 2:00	TRUE	1.018	0	0	0	80.3	23.5	142	6.3	8.4	3.6	
TPM-1S_CR_000006	02/17/2012 2:15	TRUE	1.018	0	0	0	78.6	23.2	146	6.2	8.4	4.3	
TPM-1S_CR_000006	02/17/2012 2:30	TRUE	1.018	0	0	0	79.1	23.3	143	6.1	7.8	3.9	
TPM-1S_CR_000006	02/17/2012 2:45	TRUE	1.018	0	0	0	80.6	23.2	140	5.7	8	4	
TPM-1S_CR_000006	02/17/2012 3:00	TRUE	1.018	0	0	0	79.4	23.1	141	6.1	8.3	4.3	
TPM-1S_CR_000006	02/17/2012 3:15	TRUE	1.017	0	0	0	80.9	23.2	146	5.9	8	3.6	
TPM-1S_CR_000006	02/17/2012 3:30	TRUE	1.017	0	0	0	79.7	23.2	141	5.8	8.7	4	
TPM-1S_CR_000006	02/17/2012 3:45	TRUE	1.018	0	0	0	79.5	23.1	141	4.7	6.5	3.1	
TPM-1S_CR_000006	02/17/2012 4:00	TRUE	1.017	0	0	0	79.3	23.3	134	4.7	6.4	3.1	
TPM-1S_CR_000006	02/17/2012 4:15	TRUE	1.018	0	0	0	78	23.1	140	3.6	5.7	1.8	
TPM-1S_CR_000006	02/17/2012 4:30	TRUE	1.018	0	0	0	78	23.1	154	4.4	6.8	1.8	
TPM-1S_CR_000006	02/17/2012 4:45	TRUE	1.017	0	0	0	77.2	23.2	163	4.4	6.9	1.9	
TPM-1S_CR_000006	02/17/2012 5:00	TRUE	1.017	0	0	0	76.9	23	236	2.9	5	0.5	
TPM-1S_CR_000006	02/17/2012 5:15	TRUE	1.017	0	0	0	81.2	22.8	287	3.2	4.5	1	
TPM-1S_CR_000006	02/17/2012 5:30	TRUE	1.017	0	0	0	84.1	22.2	312	2.7	3.6	1.6	
TPM-1S_CR_000006	02/17/2012 5:45	TRUE	1.017	0	0	0	85.8	22	289	2.1	3.2	0.8	
TPM-1S_CR_000006	02/17/2012 6:00	TRUE	1.018	0	0	0	85.9	22.1	292	3.5	4.6	2.4	
TPM-1S_CR_000006	02/17/2012 6:15	TRUE	1.018	0	0	0	85.4	22.1	298	2.3	4	1.3	
TPM-1S_CR_000006	02/17/2012 6:30	TRUE	1.018	0	0	0	86.3	21.9	300	2.1	4	0.3	

TPM-1S_CR_000006	02/17/2012 6:45	TRUE	1.018	0	0.123	0	86	22.1	321	3.4	4.4	2.4
TPM-1S_CR_000006	02/17/2012 7:00	TRUE	1.018	0	3.695	0	85.4	22.2	325	3.4	4.5	2.4
TPM-1S_CR_000006	02/17/2012 7:15	TRUE	1.019	0	19.96	0	85.5	22.4	322	3.3	4.1	2.6
TPM-1S_CR_000006	02/17/2012 7:30	TRUE	1.019	0	26.19	0	85.1	22.3	319	2.9	3.7	2
TPM-1S_CR_000006	02/17/2012 7:45	TRUE	1.019	0	37.69	0	84.4	22.5	313	2.9	3.9	1.8
TPM-1S_CR_000006	02/17/2012 8:00	TRUE	1.019	0	104.7	0	84.4	22.2	283	2.1	3	1.2
TPM-1S_CR_000006	02/17/2012 8:15	TRUE	1.019	0	125.5	0	84.7	22.5	242	2.3	4.4	0.3
TPM-1S_CR_000006	02/17/2012 8:30	TRUE	1.019	0	80.6	0	79.9	23	213	3.5	5.8	1.4
TPM-1S_CR_000006	02/17/2012 8:45	TRUE	1.019	0	178.8	0	78.7	23.3	197	4.5	7.1	1.9
TPM-1S_CR_000006	02/17/2012 9:00	TRUE	1.019	0	400.5	0	76	23.6	170	5.9	9.4	3
TPM-1S_CR_000006	02/17/2012 9:15	TRUE	1.019	0	436.3	0	73	24	174	5.4	9.3	1.7
TPM-1S_CR_000006	02/17/2012 9:30	TRUE	1.019	0	473.9	0	68.9	24.5	180	6.2	9.7	2.4
TPM-1S_CR_000006	02/17/2012 9:45	TRUE	1.019	0	518.2	0	69	24.6	175	5.6	9.3	1.8
TPM-1S_CR_000006	02/17/2012 10:00	TRUE	1.02	0	647.4	0	68.8	24.9	171	5.4	8.7	2.1
TPM-1S_CR_000006	02/17/2012 10:15	TRUE	1.019	0	658.7	0	66.5	25.5	171	5.6	10	1.9
TPM-1S_CR_000006	02/17/2012 10:30	TRUE	1.019	0	683.8	0	64.6	25	175	5.1	8.2	2.1
TPM-1S_CR_000006	02/17/2012 10:45	TRUE	1.019	0	731.9	0	62.4	25.4	148	5.7	9.7	2.7
TPM-1S_CR_000006	02/17/2012 11:00	TRUE	1.02	0	745.6	0	62.5	25.6	173	4.3	7.7	1.9
TPM-1S_CR_000006	02/17/2012 11:15	TRUE	1.019	0	789.4	0	58.6	25.3	157	6.9	11.4	2.2
TPM-1S_CR_000006	02/17/2012 11:30	TRUE	1.019	0	781.2	0	64.6	25.1	154	6.8	11.4	3.3
TPM-1S_CR_000006	02/17/2012 11:45	TRUE	1.019	0	814	0	62.4	25.2	154	7.8	11	4.9
TPM-1S_CR_000006	02/17/2012 12:00	TRUE	1.019	0	724.6	0	64.1	25.1	159	6.6	10.8	2.2
TPM-1S_CR_000006	02/17/2012 12:15	TRUE	1.019	0	848	0	63.2	25.4	151	7	11.4	1.7
TPM-1S_CR_000006	02/17/2012 12:30	TRUE	1.018	0	869	0	65	25.3	150	7.5	11.9	3.6
TPM-1S_CR_000006	02/17/2012 12:45	TRUE	1.018	0	675.5	0	63.5	25.4	140	7.1	11.3	3.5
TPM-1S_CR_000006	02/17/2012 13:00	TRUE	1.018	0	825	0	60.2	25.2	152	6.2	9.6	0.9
TPM-1S_CR_000006	02/17/2012 13:15	TRUE	1.018	0	850	0	60.8	25.4	146	7.1	12.4	2.7
TPM-1S_CR_000006	02/17/2012 13:30	TRUE	1.018	0	828	0	61.1	25.5	151	9.1	14	4.2
TPM-1S_CR_000006	02/17/2012 13:45	TRUE	1.017	0	803	0	64.2	25.3	148	8.8	12.9	5
TPM-1S_CR_000006	02/17/2012 14:00	TRUE	1.017	0	764	0	65.7	25.1	159	8.7	13.3	4.6
TPM-1S_CR_000006	02/17/2012 14:15	TRUE	1.017	0	693	0	62.5	25.2	147	8.9	12.8	5.5
TPM-1S_CR_000006	02/17/2012 14:30	TRUE	1.017	0	653.7	0	63.2	25.2	156	8.2	12.8	4
TPM-1S_CR_000006	02/17/2012 14:45	TRUE	1.017	0	724.3	0	62.2	25.1	157	8.7	13.5	2.6
TPM-1S_CR_000006	02/17/2012 15:00	TRUE	1.017	0	655.2	0	65.9	25.2	155	8.6	12.7	5.1
TPM-1S_CR_000006	02/17/2012 15:15	TRUE	1.017	0	488.8	0	61.6	25.3	145	8.6	13.7	4.3
TPM-1S_CR_000006	02/17/2012 15:30	TRUE	1.016	0	444.2	0	64.4	25.2	153	8.5	11.8	5.2
TPM-1S_CR_000006	02/17/2012 15:45	TRUE	1.016	0	462.1	0	60	25.1	152	6.9	11.5	3.2
TPM-1S_CR_000006	02/17/2012 16:00	TRUE	1.017	0	373.4	0	60.3	25.1	157	7.8	11.3	3.6
TPM-1S_CR_000006	02/17/2012 16:15	TRUE	1.017	0	316.4	0	62.6	25.1	162	7.3	10.7	3.4
TPM-1S_CR_000006	02/17/2012 16:30	TRUE	1.017	0	362.1	0	63.3	25.1	169	7.5	12.3	3.4
TPM-1S_CR_000006	02/17/2012 16:45	TRUE	1.017	0	402.7	0	63	25.2	154	7.4	11.7	3.9
TPM-1S_CR_000006	02/17/2012 17:00	TRUE	1.016	0	281.5	0	63.8	25.2	166	7.8	11.6	3.7
TPM-1S_CR_000006	02/17/2012 17:15	TRUE	1.017	0	216.1	0	63.4	25	151	7.1	10.3	3.5
TPM-1S_CR_000006	02/17/2012 17:30	TRUE	1.017	0	158.8	0	64.6	24.9	146	7.1	9.7	4.6
TPM-1S_CR_000006	02/17/2012 17:45	TRUE	1.017	0	68.8	0	67.1	25.1	146	7.4	10.2	5.1
TPM-1S_CR_000006	02/17/2012 18:00	TRUE	1.017	0	41.39	0	65.1	24.7	154	7.8	11.2	5
TPM-1S_CR_000006	02/17/2012 18:15	TRUE	1.017	0	14.95	0	68.3	24.4	149	7.1	9.3	4.5
TPM-1S_CR_000006	02/17/2012 18:30	TRUE	1.017	0	1.419	0	68.3	24.4	153	6.9	9.5	4.4
TPM-1S_CR_000006	02/17/2012 18:45	TRUE	1.017	0	0.007	0	69.4	24.3	155	6.5	9.8	4
TPM-1S_CR_000006	02/17/2012 19:00	TRUE	1.017	0	0	0	72.2	24.5	151	7.2	9.7	5
TPM-1S_CR_000006	02/17/2012 19:15	TRUE	1.017	0	0	0	71.4	24.3	175	6.9	10.1	3.5
TPM-1S_CR_000006	02/17/2012 19:30	TRUE	1.017	0	0	0	69.8	24.2	170	6.9	10.4	3.7
TPM-1S_CR_000006	02/17/2012 19:45	TRUE	1.017	0	0	0	71.7	24.2	176	5.5	9	2.5
TPM-1S_CR_000006	02/17/2012 20:00	TRUE	1.017	0	0	0	70	24	167	5.4	8.3	1.9
TPM-1S_CR_000006	02/17/2012 20:15	TRUE	1.017	0	0	0	70	24.1	161	5.4	9.4	2.6
TPM-1S_CR_000006	02/17/2012 20:30	TRUE	1.017	0	0	0	70.5	24.1	167	6.6	10.3	4
TPM-1S_CR_000006	02/17/2012 20:45	TRUE	1.017	0	0	0	73.3	24.1	173	7.2	10.2	3.4
TPM-1S_CR_000006	02/17/2012 21:00	TRUE	1.017	0	0	0	71	24.1	178	6.2	8.6	3.6
TPM-1S_CR_000006	02/17/2012 21:15	TRUE	1.017	0	0	0	71.1	24	177	6.5	9.7	3.6
TPM-1S_CR_000006	02/17/2012 21:30	TRUE	1.017	0	0	0	71.5	24.1	176	7.3	10.7	3.4
TPM-1S_CR_000006	02/17/2012 21:45	TRUE	1.017	0	0	0	73	24	185	6.3	8.8	3.6
TPM-1S_CR_000006	02/17/2012 22:00	TRUE	1.017	0	0	0	72.5	23.8	190	6.4	8.9	3.3
TPM-1S_CR_000006	02/17/2012 22:15	TRUE	1.017	0	0	0	74.3	23.9	181	6.5	8.9	3.2
TPM-1S_CR_000006	02/17/2012 22:30	TRUE	1.017	0	0	0	72.6	23.8	181	6.2	8.9	3.3
TPM-1S_CR_000006	02/17/2012 22:45	TRUE	1.017	0	0	0	72.4	23.7	180	6.1	8.8	3.1
TPM-1S_CR_000006	02/17/2012 23:00	TRUE	1.017	0	0	0	73.7	23.7	194	4.8	7.6	2.9
TPM-1S_CR_000006	02/17/2012 23:15	TRUE	1.017	0	0	0	75.7	23.6	209	5.1	7.9	2.6
TPM-1S_CR_000006	02/17/2012 23:30	TRUE	1.017	0	0	0	73.2	23.6	209	5.5	7.4	3.3
TPM-1S_CR_000006	02/17/2012 23:45	TRUE	1.017	0	0	0	75.2	23.6	202	4.6	7	2.8
TPM-1S_CR_000006	02/18/2012 0:00	TRUE	1.017	0	0	0	74.2	23.5	211	4.8	7.1	2.4
TPM-1S_CR_000006	02/18/2012 0:15	TRUE	1.017	0	0	0	74.4	23.6	199	5.6	8.5	3
TPM-1S_CR_000006	02/18/2012 0:30	TRUE	1.016	0	0	0	75.1	23.3	198	6.4	8.9	3.6
TPM-1S_CR_000006	02/18/2012 0:45	TRUE	1.017	0	0	0	77	23.5	210	6.2	8.6	4
TPM-1S_CR_000006	02/18/2012 1:00	TRUE	1.016	0	0	0	76.5	23.4	199	5.5	8.2	3
TPM-1S_CR_000006	02/18/2012 1:15	TRUE	1.016	0	0	0	77.8	23.2	191	5.8	7.9	3.9
TPM-1S_CR_000006	02/18/2012 1:30	TRUE	1.016	0	0	0	76.3	23.1	193	5.4	7.5	3.1
TPM-1S_CR_000006	02/18/2012 1:45	TRUE	1.016	0	0	0	77.7	23.1	219	4.9	7.1	2.7
TPM-1S_CR_000006	02/18/2012 2:00	TRUE	1.016	0	0	0	77.4	23.2	293	4	5.3	1.8
TPM-1S_CR_000006	02/18/2012 2:15	TRUE	1.016	0	0	0	82.8	22.7	319	4.2	5.5	3.2
TPM-1S_CR_000006	02/18/2012 2:30	TRUE	1.016	0	0	0	86.2	22.3	324	4.4	5.5	2.8
TPM-1S_CR_000006	02/18/2012 2:45	TRUE	1.016	0	0	0	86.4	21.9	332	4	5.1	2.1
TPM-1S_CR_000006	02/18/2012 3:00	TRUE	1.016	0	0	0	86.9	21.8	334	3.5	4.7	1.9
TPM-1S_CR_000006	02/18/2012 3:15	TRUE	1.016	0	0	0	86.4	21.9	333	4.2	5.9	2.6
TPM-1S_CR_000006	02/18/2012 3:30	TRUE	1.016	0	0	0	86.3	21.8	345	4.7	6.3	2.3
TPM-1S_CR_000006	02/18/2012 3:45	TRUE	1.015	0	0	0	86.9	21.6	335	4.7	5.8	2.7
TPM-1S_CR_000006	02/18/2012 4:00	TRUE	1.015	0	0	0	86	21.6	338	4.6	6.3	2.7
TPM-1S_CR_000006	02/18/2012 4:15	TRUE	1.015	0	0	0	86.3	21.6	342	5.5	6.8	3.7
TPM-1S_CR_000006	02/18/2012 4:30	TRUE	1.015	0	0	0	86.3	21.4	342	4.4	5.6	2.7
TPM-1S_CR_000006	02/18/2012 4:45	TRUE	1.015	0	0.07	0	86.6	21.3	341	3.4	4.9	1.5
TPM-1S_CR_000006	02/18/2012 5:00	TRUE	1.015	0	0.4	0	86.5	21.5	346	3.6	5.1	1.5
TPM-1S_CR_000006	02/18/2012 5:15	TRUE	1.015	0	0.4	0	86	21.7	328	4.7	5.5	2.8
TPM-1S_CR_000006	02/18/2012 5:30	TRUE	1.015	0	0.4	0	86.9	21.5	331	4.4	5.7	2.6
TPM-1S_CR_000006	02/18/2012 5:45	TRUE	1.015	0	0.4	0	86.6	21.5	321	3.1	3.8	2.3
TPM-1S_CR_000006	02/18/2012 6:00	TRUE	1.015	0	0.4	0	86.3	21.5	329	5	7.2	2.8
TPM-1S_CR_000006	02/18/2012 6:15	TRUE	1.016	0	0.4	0	86.1	21.5	344	5.3	7.2	2.8
TPM-1S_CR_000006	02/18/2012 6:30	TRUE	1.016	0	0.4	0	87.3	21.3	352	3	4.7	1.4
TPM-1S_CR_000006	02/18/2012 6:45	TRUE	1.016	0	0.693	0	86	21.6	320	3.6	4.4	2
TPM-1S_CR_000006	02/18/2012 7:00	TRUE	1.016	0	4.248	0	85.5	21.8	348	4.2	5.4	2.4
TPM-1S_CR_000006	02/18/2012 7:15	TRUE	1.016	0	13.64	0	84.5	22.1	32	3.6	5.3	0.8
TPM-1S_CR_000006	02/18/2012 7:30	TRUE	1.016	0	48.92	0	83.2	22.2	65	3.8	5.2	2.1
TPM-1S_CR_000006	02/18/2012 7:45	TRUE	1.016	0	97.2	0	80	22.3	68	3.2	4.7	1.5
TPM-1S_CR_000006	02/18/2012 8:00	TRUE	1.016	0	156.4	0	80.3	22.8	83	2.4	4.3	0.3

TPM-1S_CR_000006	02/18/2012 8:15	TRUE	1.017	0	195.4	0	78.1	23.3	345	1.6	3.7	0.4
TPM-1S_CR_000006	02/18/2012 8:30	TRUE	1.017	0	246.9	0	75.3	23.7	53	2.1	4.6	0.2
TPM-1S_CR_000006	02/18/2012 8:45	TRUE	1.017	0	311.9	0	74.2	23.9	79	3.5	5.7	0.6
TPM-1S_CR_000006	02/18/2012 9:00	TRUE	1.017	0	366.2	0	74	23.9	97	3.6	5.8	1.5
TPM-1S_CR_000006	02/18/2012 9:15	TRUE	1.017	0	419.2	0	74.8	24	70	3.4	6.3	0.5
TPM-1S_CR_000006	02/18/2012 9:30	TRUE	1.017	0	469.7	0	75.4	24	66	4.4	6.7	0.8
TPM-1S_CR_000006	02/18/2012 9:45	TRUE	1.017	0	518	0	75.2	23.7	86	4.3	6.5	1.5
TPM-1S_CR_000006	02/18/2012 10:00	TRUE	1.017	0	565.6	0	71.7	24.3	79	3	5.8	0.6
TPM-1S_CR_000006	02/18/2012 10:15	TRUE	1.017	0	616.7	0	70.9	24.4	76	3.6	6.9	0.9
TPM-1S_CR_000006	02/18/2012 10:30	TRUE	1.017	0	553.9	0	69.9	24.5	88	4.3	7	2.2
TPM-1S_CR_000006	02/18/2012 10:45	TRUE	1.017	0	472.7	0	71.5	24.3	75	4.7	7.9	1.4
TPM-1S_CR_000006	02/18/2012 11:00	TRUE	1.017	0	243.9	0	72.5	24.2	92	5.5	9.1	1.9
TPM-1S_CR_000006	02/18/2012 11:15	TRUE	1.017	0	510.6	0	73.7	24.5	119	5.5	11	2
TPM-1S_CR_000006	02/18/2012 11:30	TRUE	1.017	0	783.8	0	70.2	25.1	141	7.3	12.7	3.6
TPM-1S_CR_000006	02/18/2012 11:45	TRUE	1.017	0	752.7	0	69.2	25.1	149	7.2	17.4	3
TPM-1S_CR_000006	02/18/2012 12:00	TRUE	1.017	0	858	0	69	25.4	146	8.3	12	4.2
TPM-1S_CR_000006	02/18/2012 12:15	TRUE	1.016	0	863	0	65.6	25.1	144	7.9	12	4.4
TPM-1S_CR_000006	02/18/2012 12:30	TRUE	1.016	0	728.4	0	67.2	25.5	157	8.7	14.1	4.3
TPM-1S_CR_000006	02/18/2012 12:45	TRUE	1.016	0	625.6	0	67.8	25.3	162	9.3	13.9	4.5
TPM-1S_CR_000006	02/18/2012 13:00	TRUE	1.015	0	622.7	0	65.4	25.1	145	9.5	13.9	5.8
TPM-1S_CR_000006	02/18/2012 13:15	TRUE	1.015	0	822	0	68.3	25.2	156	10.1	15.8	5.5
TPM-1S_CR_000006	02/18/2012 13:30	TRUE	1.015	0	598.8	0	65.8	25.2	141	10.4	14.6	7
TPM-1S_CR_000006	02/18/2012 13:45	TRUE	1.015	0	788.3	0	65	25.1	156	10.6	15.6	5.1
TPM-1S_CR_000006	02/18/2012 14:00	TRUE	1.014	0	805	0	67	25.2	155	10.7	15.4	6.6
TPM-1S_CR_000006	02/18/2012 14:15	TRUE	1.014	0	740.9	0	65.7	25.6	151	10.1	14.2	6.7
TPM-1S_CR_000006	02/18/2012 14:30	TRUE	1.014	0	666.4	0	64.9	25.4	152	10.2	15.4	6.8
TPM-1S_CR_000006	02/18/2012 14:45	TRUE	1.014	0	678	0	66.3	25.4	144	9.5	13.9	5.3
TPM-1S_CR_000006	02/18/2012 15:00	TRUE	1.014	0	519.3	0	67.4	25.2	146	9.3	13.7	6.5
TPM-1S_CR_000006	02/18/2012 15:15	TRUE	1.014	0	503.7	0	68.8	25.3	151	9.2	13.1	5.8
TPM-1S_CR_000006	02/18/2012 15:30	TRUE	1.013	0	434.3	0	66.1	25.2	153	9.7	14.1	5.1
TPM-1S_CR_000006	02/18/2012 15:45	TRUE	1.013	0	395.9	0	67.5	25.2	151	9.9	13.7	5.7
TPM-1S_CR_000006	02/18/2012 16:00	TRUE	1.013	0	506.1	0	68	25.1	150	9.6	13.2	6.9
TPM-1S_CR_000006	02/18/2012 16:15	TRUE	1.013	0	378.4	0	65.8	25.2	156	9.3	13.1	5
TPM-1S_CR_000006	02/18/2012 16:30	TRUE	1.013	0	316	0	65.2	25.2	153	10.2	13.8	5.5
TPM-1S_CR_000006	02/18/2012 16:45	TRUE	1.013	0	194.6	0	64.1	25	147	9.1	13.1	5.5
TPM-1S_CR_000006	02/18/2012 17:00	TRUE	1.014	0	158.5	0	67.1	25.1	146	9	12.7	5.3
TPM-1S_CR_000006	02/18/2012 17:15	TRUE	1.014	0	149.8	0	67.4	24.9	150	8.4	11.9	5.2
TPM-1S_CR_000006	02/18/2012 17:30	TRUE	1.014	0	130	0	68.6	24.9	157	8.3	13.1	5.3
TPM-1S_CR_000006	02/18/2012 17:45	TRUE	1.014	0	92.9	0	68.8	24.9	153	7.8	10.8	4.6
TPM-1S_CR_000006	02/18/2012 18:00	TRUE	1.014	0	36.77	0	68.3	24.8	149	7.7	11.3	4.8
TPM-1S_CR_000006	02/18/2012 18:15	TRUE	1.014	0	13.81	0	68.7	24.7	150	7	9.8	4.1
TPM-1S_CR_000006	02/18/2012 18:30	TRUE	1.014	0	2.775	0	70.2	24.6	151	6.7	9.3	4.2
TPM-1S_CR_000006	02/18/2012 18:45	TRUE	1.014	0	0.19	0	73.3	24.6	152	7	9.7	4.3
TPM-1S_CR_000006	02/18/2012 19:00	TRUE	1.014	0	0	0	73.4	24.7	160	8	11.5	4.8
TPM-1S_CR_000006	02/18/2012 19:15	TRUE	1.014	0	0	0	73.4	24.7	166	9.4	12.9	6
TPM-1S_CR_000006	02/18/2012 19:30	TRUE	1.014	0	0	0	75.2	24.7	171	9.2	12.3	5
TPM-1S_CR_000006	02/18/2012 19:45	TRUE	1.014	0	0	0	75.9	24.7	173	8.7	12.9	4.5
TPM-1S_CR_000006	02/18/2012 20:00	TRUE	1.014	0	0	0	72.9	24.6	164	9.5	12.8	5.3
TPM-1S_CR_000006	02/18/2012 20:15	TRUE	1.014	0	0	0	75.6	24.6	167	8.8	12.9	4.6
TPM-1S_CR_000006	02/18/2012 20:30	TRUE	1.014	0	0	0	75	24.7	162	8.1	11.4	5.1
TPM-1S_CR_000006	02/18/2012 20:45	TRUE	1.014	0	0	0	76.6	24.7	163	7.7	11	4.9
TPM-1S_CR_000006	02/18/2012 21:00	TRUE	1.015	0	0	0	75.9	24.6	162	7.4	9.8	4.8
TPM-1S_CR_000006	02/18/2012 21:15	TRUE	1.015	0	0	0	75.5	24.6	156	8	11.3	5.5
TPM-1S_CR_000006	02/18/2012 21:30	TRUE	1.015	0	0	0	74.2	24.6	152	7.2	10.1	4.7
TPM-1S_CR_000006	02/18/2012 21:45	TRUE	1.015	0	0	0	75.6	24.6	139	7.1	9.6	5.1
TPM-1S_CR_000006	02/18/2012 22:00	TRUE	1.015	0	0	0	77	24.5	142	8.2	11.6	6.1
TPM-1S_CR_000006	02/18/2012 22:15	TRUE	1.015	0	0	0	77.6	24.4	147	8.8	12	5.4
TPM-1S_CR_000006	02/18/2012 22:30	TRUE	1.015	0	0	0	76.2	24.5	154	10	13.7	7.3
TPM-1S_CR_000006	02/18/2012 22:45	TRUE	1.015	0	0	0	74.5	24.5	158	10.4	14	6.5
TPM-1S_CR_000006	02/18/2012 23:00	TRUE	1.015	0	0	0	76.9	24.5	160	11.2	14.5	7.9
TPM-1S_CR_000006	02/18/2012 23:15	TRUE	1.015	0	0	0	76.6	24.3	170	10.8	15	6.7
TPM-1S_CR_000006	02/18/2012 23:30	TRUE	1.015	0	0	0	76.5	24.4	169	10.2	13.7	5.5
TPM-1S_CR_000006	02/18/2012 23:45	TRUE	1.015	0	0	0	78.9	24.4	165	11	14.9	6.2
TPM-1S_CR_000006	02/19/2012 0:00	TRUE	1.015	0	0	0	76.6	24.2	169	11.6	15.3	7.3
TPM-1S_CR_000006	02/19/2012 0:15	TRUE	1.014	0	0	0	78	24.2	172	11.8	16	7.1
TPM-1S_CR_000006	02/19/2012 0:30	TRUE	1.014	0	0	0	79.8	24.3	172	11.8	16.9	6.4
TPM-1S_CR_000006	02/19/2012 0:45	TRUE	1.014	0	0	0	78.9	24.3	178	11	15.6	6.5
TPM-1S_CR_000006	02/19/2012 1:00	TRUE	1.014	0	0	0	78.6	24.2	176	10.5	14.8	5
TPM-1S_CR_000006	02/19/2012 1:15	TRUE	1.014	0	0	0	78.2	24.3	182	9.9	16.6	4.9
TPM-1S_CR_000006	02/19/2012 1:30	TRUE	1.014	0	0	0	78.7	24.1	184	9.8	14.5	5.5
TPM-1S_CR_000006	02/19/2012 1:45	TRUE	1.014	0	0	0	79.1	24	186	10	14.6	5.9
TPM-1S_CR_000006	02/19/2012 2:00	TRUE	1.014	0	0	0	78.6	24	184	9.2	13.4	4.4
TPM-1S_CR_000006	02/19/2012 2:15	TRUE	1.014	0	0	0	81.3	24.2	183	9.4	13.8	5
TPM-1S_CR_000006	02/19/2012 2:30	TRUE	1.014	0	0	0	80.2	24.2	187	9.4	14.9	5.1
TPM-1S_CR_000006	02/19/2012 2:45	TRUE	1.013	0	0	0	79.9	24.1	191	9.5	13.3	6.2
TPM-1S_CR_000006	02/19/2012 3:00	TRUE	1.013	0	0	0	81.5	24	192	10.1	14.6	5.8
TPM-1S_CR_000006	02/19/2012 3:15	TRUE	1.013	0	0	0	80.1	23.9	193	9.5	13.8	5.8
TPM-1S_CR_000006	02/19/2012 3:30	TRUE	1.013	0	0	0	81.7	24.1	196	9.1	13.8	5
TPM-1S_CR_000006	02/19/2012 3:45	TRUE	1.013	0	0	0	81.5	24.1	197	9	13.6	5.1
TPM-1S_CR_000006	02/19/2012 4:00	TRUE	1.013	0	0	0	81.6	24.2	191	9.1	13.3	5.5
TPM-1S_CR_000006	02/19/2012 4:15	TRUE	1.013	0	0	0	80.5	24	191	9.7	13.2	5.9
TPM-1S_CR_000006	02/19/2012 4:30	TRUE	1.013	0	0	0	81	23.9	190	8.9	13.7	5.1
TPM-1S_CR_000006	02/19/2012 4:45	TRUE	1.013	0	0	0	82.7	24	192	8.6	12.4	5.3
TPM-1S_CR_000006	02/19/2012 5:00	TRUE	1.013	0	0	0	84.2	24	193	8.9	13.9	5.3
TPM-1S_CR_000006	02/19/2012 5:15	TRUE	1.013	0	0.063	0	84.2	24	188	9.1	13.7	4.9
TPM-1S_CR_000006	02/19/2012 5:30	TRUE	1.013	0	0.18	0	84.1	23.9	185	9.4	15.3	4.4
TPM-1S_CR_000006	02/19/2012 5:45	TRUE	1.013	0	0.213	0	84.4	24.2	185	9.3	14.3	5.5
TPM-1S_CR_000006	02/19/2012 6:00	TRUE	1.013	0	0.37	0	85	24.1	191	9.5	14.5	5.3
TPM-1S_CR_000006	02/19/2012 6:15	TRUE	1.013	0	0.397	0	85	24.1	194	10.2	14.3	6
TPM-1S_CR_000006	02/19/2012 6:30	TRUE	1.013	0	0.4	0	85.6	24.2	201	10.2	15.2	4.3
TPM-1S_CR_000006	02/19/2012 6:45	TRUE	1.014	0	0.493	0	85.1	24.2	206	9.9	13.9	6
TPM-1S_CR_000006	02/19/2012 7:00	TRUE	1.014	0	3.149	0	84.7	24.4	211	9.3	12.6	6.5
TPM-1S_CR_000006	02/19/2012 7:15	TRUE	1.014	0	12.16	0	85.6	24.4	230	7.8	10.8	5.3
TPM-1S_CR_000006	02/19/2012 7:30	TRUE	1.014	0	24.34	0	86	24.1	243	7.2	10.7	5.3
TPM-1S_CR_000006	02/19/2012 7:45	TRUE	1.015	0	59.44	0	86.6	23.9	254	7.2	9.5	4.6
TPM-1S_CR_000006	02/19/2012 8:00	TRUE	1.015	0	193.4	0	86.9	23.8	252	6.6	9.3	4.2
TPM-1S_CR_000006	02/19/2012 8:15	TRUE	1.015	0	96.7	0	86.7	23.9	257	7.7	11.8	4.5
TPM-1S_CR_000006	02/19/2012 8:30	TRUE	1.015	0	164.9	0	85.4	23.9	247	8.4	12.2	5.3
TPM-1S_CR_000006	02/19/2012 8:45	TRUE	1.015	0	281.1	0	85.2	23.9	245	9.5	14.5	4.9
TPM-1S_CR_000006	02/19/2012 9:00	TRUE	1.015	0	88.3	0	82.4	24.2	241	10.5	16.7	6.9
TPM-1S_CR_000006	02/19/2012 9:15	TRUE	1.015	0	219.3	0	77.1	24.7	241	13	17.2	8.4
TPM-1S_CR_000006	02/19/2012 9:30	TRUE	1.016	0	547.3	0	75.6	25.1	241	11.9	17.6	7.6

TPM-1S_CR_000006	02/19/2012 9:45	TRUE	1.015	0	489.1	0	71.9	25.5	232	12.7	17.8	6.6	
TPM-1S_CR_000006	02/19/2012 10:00	TRUE	1.015	0	343.6	0	69.8	25.8	256	12.4	17.4	7.7	
TPM-1S_CR_000006	02/19/2012 10:15	TRUE	1.015	0	509.3	0	69.2	25.8	249	11.4	15.8	6.1	
TPM-1S_CR_000006	02/19/2012 10:30	TRUE	1.015	0	655.8	0	68	26.3	230	12.5	18.4	7.5	
TPM-1S_CR_000006	02/19/2012 10:45	TRUE	1.015	0	695.4	0	67.3	26.4	228	12.3	18.3	7.8	
TPM-1S_CR_000006	02/19/2012 11:00	TRUE	1.015	0	530.7	0	67.1	26.6	232	11.6	18.2	6.9	
TPM-1S_CR_000006	02/19/2012 11:15	TRUE	1.015	0	644.8	0	67.3	26.7	225	12.3	17.9	8	
TPM-1S_CR_000006	02/19/2012 11:30	TRUE	1.015	0	523.5	0	67.3	26.8	231	12.2	18.4	7.9	
TPM-1S_CR_000006	02/19/2012 11:45	TRUE	1.015	0	667.9	0	68.4	26.9	221	12.9	21	8.3	
TPM-1S_CR_000006	02/19/2012 12:00	TRUE	1.015	0	780.9	0	67.3	27	218	13.5	19.1	8.4	
TPM-1S_CR_000006	02/19/2012 12:15	TRUE	1.015	0	821	0	66.9	27.1	218	14.4	20.1	9.1	
TPM-1S_CR_000006	02/19/2012 12:30	TRUE	1.014	0	814	0	67.9	27.3	219	15.3	21.6	8.8	
TPM-1S_CR_000006	02/19/2012 12:45	TRUE	1.014	0	829	0	70.3	27.2	220	16.1	22	11	
TPM-1S_CR_000006	02/19/2012 13:00	TRUE	1.014	0	824	0	66.5	27.1	225	16.1	22.2	10.3	
TPM-1S_CR_000006	02/19/2012 13:15	TRUE	1.014	0	778.3	0	68.5	27	219	14.4	20.5	8.9	
TPM-1S_CR_000006	02/19/2012 13:30	TRUE	1.014	0	833	0	66.4	27.2	230	16.7	22.2	10	
TPM-1S_CR_000006	02/19/2012 13:45	TRUE	1.013	0	799	0	64.2	27.3	226	16.8	24	11.5	
TPM-1S_CR_000006	02/19/2012 14:00	TRUE	1.013	0	776.5	0	68.9	27.1	225	17.5	24.7	11.6	
TPM-1S_CR_000006	02/19/2012 14:15	TRUE	1.013	0	737.3	0	68.6	27.1	224	17	22.9	10.7	
TPM-1S_CR_000006	02/19/2012 14:30	TRUE	1.013	0	710.5	0	67.5	27.1	222	18	24	10.9	
TPM-1S_CR_000006	02/19/2012 14:45	TRUE	1.013	0	594.2	0	70.8	27	226	18	27.4	11.4	
TPM-1S_CR_000006	02/19/2012 15:00	TRUE	1.013	0	633.5	0	70.3	27	223	18.3	25.4	12.6	
TPM-1S_CR_000006	02/19/2012 15:15	TRUE	1.013	0	427.9	0	74.4	26.8	224	18.4	26	12.2	
TPM-1S_CR_000006	02/19/2012 15:30	TRUE	1.013	0	232.3	0	72	26.8	225	17.3	25	11.7	
TPM-1S_CR_000006	02/19/2012 15:45	TRUE	1.013	0	418.7	0	71.7	26.8	229	17	24	11.4	
TPM-1S_CR_000006	02/19/2012 16:00	TRUE	1.013	0	231.2	0	73.7	27	227	17.2	24.3	11.8	
TPM-1S_CR_000006	02/19/2012 16:15	TRUE	1.013	0	260.5	0	71.8	26.8	230	16.9	25.2	11.3	
TPM-1S_CR_000006	02/19/2012 16:30	TRUE	1.012	0	242.8	0	73.2	26.7	228	16.7	22.7	10.8	
TPM-1S_CR_000006	02/19/2012 16:45	TRUE	1.012	0	277.8	0	74.5	26.7	228	16.3	23.9	9.1	
TPM-1S_CR_000006	02/19/2012 17:00	TRUE	1.012	0	189.5	0	72.9	26.7	231	17.1	23	11.8	
TPM-1S_CR_000006	02/19/2012 17:15	TRUE	1.012	0	140.4	0	73.3	26.7	236	16.5	23.2	11.3	
TPM-1S_CR_000006	02/19/2012 17:30	TRUE	1.012	0	126.4	0	74.7	26.5	234	15.4	20.6	9.7	
TPM-1S_CR_000006	02/19/2012 17:45	TRUE	1.013	0	95.6	0	74.8	26.4	236	14.9	21.3	10.1	
TPM-1S_CR_000006	02/19/2012 18:00	TRUE	1.013	0	46.22	0	76.6	26.4	240	12.8	18.3	7.9	
TPM-1S_CR_000006	02/19/2012 18:15	TRUE	1.013	0	15.62	0	76.6	26.2	246	12.1	19.2	7.6	
TPM-1S_CR_000006	02/19/2012 18:30	TRUE	1.013	0	4.067	0	75.4	26.1	246	11.4	18	6.6	
TPM-1S_CR_000006	02/19/2012 18:45	TRUE	1.013	0	0.749	0	77.8	26	246	10.2	15.3	7	
TPM-1S_CR_000006	02/19/2012 19:00	TRUE	1.013	0	0.4	0	78.4	25.8	252	9.9	13.6	7	
TPM-1S_CR_000006	02/19/2012 19:15	TRUE	1.013	0	0.413	0	78.8	25.6	251	10	15	6.3	
TPM-1S_CR_000006	02/19/2012 19:30	TRUE	1.013	0	0.593	0	79	25.5	247	9.6	12.9	6.3	
TPM-1S_CR_000006	02/19/2012 19:45	TRUE	1.013	0	0.8	0	80.7	25.3	245	9.3	12.3	6	
TPM-1S_CR_000006	02/19/2012 20:00	TRUE	1.013	0	0.8	0	82.5	25.2	244	9.6	13.8	6.4	
TPM-1S_CR_000006	02/19/2012 20:15	TRUE	1.013	0	0.8	0	82.3	25	246	9.2	12	6.2	
TPM-1S_CR_000006	02/19/2012 20:30	TRUE	1.014	0	0.8	0	82.9	24.9	244	8.9	12.5	6.4	
TPM-1S_CR_000006	02/19/2012 20:45	TRUE	1.013	0	0.8	0	83.8	24.8	245	9.1	12.3	6.4	
TPM-1S_CR_000006	02/19/2012 21:00	TRUE	1.014	0	0.81	0	84.2	24.7	247	9.5	12.7	6.8	
TPM-1S_CR_000006	02/19/2012 21:15	TRUE	1.014	0	0.803	0	84.3	24.6	247	9.9	14	6.7	
TPM-1S_CR_000006	02/19/2012 21:30	TRUE	1.014	0	0.8	0	83.3	24.6	248	10.8	15.2	7.9	
TPM-1S_CR_000006	02/19/2012 21:45	TRUE	1.014	0	0.8	0	83.5	24.6	251	10.8	16.3	7.4	
TPM-1S_CR_000006	02/19/2012 22:00	TRUE	1.014	0	0.8	0	83.1	24.6	257	10.3	13.9	7.1	
TPM-1S_CR_000006	02/19/2012 22:15	TRUE	1.014	0	0.8	0	83.3	24.6	255	10.3	15.6	6.9	
TPM-1S_CR_000006	02/19/2012 22:30	TRUE	1.014	0	0.8	0	83.4	24.6	257	10.8	14.4	6.7	
TPM-1S_CR_000006	02/19/2012 22:45	TRUE	1.014	0	0.8	0	84.6	24.6	259	11.2	16.1	7.6	
TPM-1S_CR_000006	02/19/2012 23:00	TRUE	1.014	0	0.8	0	84.9	24.5	260	11	15.3	7.4	
TPM-1S_CR_000006	02/19/2012 23:15	TRUE	1.014	0	0.8	0	85.2	24.5	266	12.1	19.6	8	
TPM-1S_CR_000006	02/19/2012 23:30	TRUE	1.014	0	0.8	0	85.4	24.3	286	11.9	17.6	8	
TPM-1S_CR_000006	02/19/2012 23:45	TRUE	1.014	0	0.8	0	86.3	23.9	294	9.9	15.1	6.8	
TPM-1S_CR_000006	02/20/2012 0:00	TRUE	1.014	0	0.8	0	86.5	23.5	301	9.6	15.5	6.2	
TPM-1S_CR_000006	02/20/2012 0:15	TRUE	1.014	0	0.8	0	85.6	23.3	300	9.5	13.8	4.9	
TPM-1S_CR_000006	02/20/2012 0:30	TRUE	1.014	0	0.8	0	85.3	23	303	9.2	14.1	5.8	
TPM-1S_CR_000006	02/20/2012 0:45	TRUE	1.014	0	0.8	0	85.4	22.6	309	10	13.3	7.2	
TPM-1S_CR_000006	02/20/2012 1:00	TRUE	1.014	0	0.8	0	84.9	22.4	313	10	14.2	6.3	
TPM-1S_CR_000006	02/20/2012 1:15	TRUE	1.014	0	0.79	0	84.7	22.3	312	10.4	14.5	7	
TPM-1S_CR_000006	02/20/2012 1:30	TRUE	1.014	0	0.71	0	85.1	22.1	315	9.9	13.7	6.6	
TPM-1S_CR_000006	02/20/2012 1:45	TRUE	1.014	0	0.41	0	83.9	21.8	313	11.2	15.4	6.8	
TPM-1S_CR_000006	02/20/2012 2:00	TRUE	1.014	0	0.4	0	80.8	21.6	313	11.2	15.5	7.1	
TPM-1S_CR_000006	02/20/2012 2:15	TRUE	1.014	0	0.4	0	80	21.4	321	12	16.2	8.5	
TPM-1S_CR_000006	02/20/2012 2:30	TRUE	1.014	0	0.4	0	79.3	21.2	322	12.1	16.5	8.5	
TPM-1S_CR_000006	02/20/2012 2:45	TRUE	1.014	0	0.4	0	79.9	21	325	11.9	16.1	8	
TPM-1S_CR_000006	02/20/2012 3:00	TRUE	1.014	0	0.4	0	81.5	20.8	323	10.9	14.2	7.7	
TPM-1S_CR_000006	02/20/2012 3:15	TRUE	1.015	0	0.4	0	81.6	20.6	322	10.7	14.6	7.9	
TPM-1S_CR_000006	02/20/2012 3:30	TRUE	1.015	0	0.4	0	84.1	20.5	324	10.7	14	7.6	
TPM-1S_CR_000006	02/20/2012 3:45	TRUE	1.015	0	0.4	0	84.2	20.3	325	10.4	13.7	7.4	
TPM-1S_CR_000006	02/20/2012 4:00	TRUE	1.014	0	0.4	0	84.5	20.2	330	11	14.1	7.6	
TPM-1S_CR_000006	02/20/2012 4:15	TRUE	1.015	0	0.4	0	83.5	20.1	316	8.2	12.2	5.4	
TPM-1S_CR_000006	02/20/2012 4:30	TRUE	1.015	0	0.4	0	84.2	19.9	308	7.4	10.3	4.8	
TPM-1S_CR_000006	02/20/2012 4:45	TRUE	1.015	0	0.4	0	84.5	19.7	311	7.4	10.4	4.5	
TPM-1S_CR_000006	02/20/2012 5:00	TRUE	1.015	0	0.4	0	85.5	19.7	311	6.3	8.3	4.4	
TPM-1S_CR_000006	02/20/2012 5:15	TRUE	1.015	0	0.4	0	85.4	19.4	312	6.5	8.9	3.4	
TPM-1S_CR_000006	02/20/2012 5:30	TRUE	1.015	0	0.4	0	85.7	19.3	315	6.5	9.6	4.4	
TPM-1S_CR_000006	02/20/2012 5:45	TRUE	1.015	0	0.4	0	86	19.4	326	8.9	11.6	6	
TPM-1S_CR_000006	02/20/2012 6:00	TRUE	1.016	0	0.4	0	85.8	19.4	326	8	10.4	5.6	
TPM-1S_CR_000006	02/20/2012 6:15	TRUE	1.016	0	0.4	0	85.3	19.1	326	6.7	9.7	4	
TPM-1S_CR_000006	02/20/2012 6:30	TRUE	1.016	0	0.4	0	85.2	18.9	333	8.4	10.6	5.8	
TPM-1S_CR_000006	02/20/2012 6:45	TRUE	1.016	0	0.68	0	83.7	18.9	325	7.2	9.4	5	
TPM-1S_CR_000006	02/20/2012 7:00	TRUE	1.017	0	4.358	0	84.7	18.8	323	7.5	11.1	4.1	
TPM-1S_CR_000006	02/20/2012 7:15	TRUE	1.017	0	16.71	0	84.2	18.6	328	7.3	10.4	4.6	
TPM-1S_CR_000006	02/20/2012 7:30	TRUE	1.017	0	45.18	0	84.1	18.6	334	8.6	11.9	5.8	
TPM-1S_CR_000006	02/20/2012 7:45	TRUE	1.017	0	101.4	0	84.4	18.6	341	9.8	14.3	7.3	
TPM-1S_CR_000006	02/20/2012 8:00	TRUE	1.017	0	158.3	0	83.8	18.6	347	11.1	15.4	6.7	
TPM-1S_CR_000006	02/20/2012 8:15	TRUE	1.018	0	195.7	0	80.4	18.5	350	11.2	15.9	5.7	
TPM-1S_CR_000006	02/20/2012 8:30	TRUE	1.018	0	253.2	0	79	18.5	350	11.8	16.1	7.6	
TPM-1S_CR_000006	02/20/2012 8:45	TRUE	1.018	0	324.3	0	76	18.7	351	12	16.7	8	
TPM-1S_CR_000006	02/20/2012 9:00	TRUE	1.018	0	367.7	0	74.5	18.7	347	10.8	15.2	4.8	
TPM-1S_CR_000006	02/20/2012 9:15	TRUE	1.018	0	240.4	0	72.6	18.5	332	9.2	12.6	4.7	
TPM-1S_CR_000006	02/20/2012 9:30	TRUE	1.019	0	350.6	0	73.3	18.5	334	9.2	14.5	5.8	
TPM-1S_CR_000006	02/20/2012 9:45	TRUE	1.019	0	513.8	0	73.1	18.6	332	9.9	15.4	5	
TPM-1S_CR_000006	02/20/2012 10:00	TRUE	1.019	0	559.4	0.001	69.6	19	328	8.6	13.5	3.9	
TPM-1S_CR_000006	02/20/2012 10:15	TRUE	1.019	0	625.2	0	69.8	19.4	358	8.4	12.5	3.3	
TPM-1S_CR_000006	02/20/2012 10:30	TRUE	1.019	0	621.1	0	66.5	19.8	353	8	15.1	3.1	
TPM-1S_CR_000006	02/20/2012 10:45	TRUE	1.019	0	684.9	0	65.4	20	342	9.1	15.7	4.4	
TPM-1S_CR_000006	02/20/2012 11:00	TRUE	1.019	0	725.9	0	63.6	20	347	8.8	14.2	3.4	

TPM-1S_CR_000006	02/20/2012 11:15	TRUE	1.019	0	621.8	0	61.1	20.1	351	8.5	12.8	2.1
TPM-1S_CR_000006	02/20/2012 11:30	TRUE	1.019	0	808	0	61.1	20.7	0	7.3	12.6	0.6
TPM-1S_CR_000006	02/20/2012 11:45	TRUE	1.019	0	848	0	60.4	21.2	0	6.6	11.5	1
TPM-1S_CR_000006	02/20/2012 12:00	TRUE	1.019	0	864	0	60.1	21.3	20	8.9	13.3	4.7
TPM-1S_CR_000006	02/20/2012 12:15	TRUE	1.019	0	886	0	57.3	21.6	63	8.6	14.2	3.6
TPM-1S_CR_000006	02/20/2012 12:30	TRUE	1.019	0	821	0	59.1	21.3	75	9.2	13.9	4.2
TPM-1S_CR_000006	02/20/2012 12:45	TRUE	1.019	0	800	0	59.8	21	67	9.7	15.4	4.7
TPM-1S_CR_000006	02/20/2012 13:00	TRUE	1.019	0	836	0	60.3	21.1	70	10.2	14.3	6
TPM-1S_CR_000006	02/20/2012 13:15	TRUE	1.019	0	829	0	62.1	21.1	65	11	15.1	7.8
TPM-1S_CR_000006	02/20/2012 13:30	TRUE	1.018	0	774.7	0	62.6	21.2	73	11.6	15.3	7.2
TPM-1S_CR_000006	02/20/2012 13:45	TRUE	1.018	0	738.5	0	60	21.1	70	10.4	13.8	6.9
TPM-1S_CR_000006	02/20/2012 14:00	TRUE	1.018	0	828	0	62.7	21.3	71	10.1	18.1	5.6
TPM-1S_CR_000006	02/20/2012 14:15	TRUE	1.018	0	415.5	0	62	21.4	70	10.4	16	6.4
TPM-1S_CR_000006	02/20/2012 14:30	TRUE	1.018	0	97.2	0	63.5	21.4	71	10.2	14.7	4.6
TPM-1S_CR_000006	02/20/2012 14:45	TRUE	1.018	0	72.2	0	62.6	21.5	75	10.4	14.5	6.1
TPM-1S_CR_000006	02/20/2012 15:00	TRUE	1.018	0	617.4	0	67.1	21.5	82	10.5	15.2	6.8
TPM-1S_CR_000006	02/20/2012 15:15	TRUE	1.018	0	652.2	0	66.1	21.7	75	10.4	15.7	6.8
TPM-1S_CR_000006	02/20/2012 15:30	TRUE	1.018	0	609.4	0	64.2	21.8	70	11.2	14.9	7.7
TPM-1S_CR_000006	02/20/2012 15:45	TRUE	1.018	0	509.4	0	64	21.7	70	11.1	15.2	6.7
TPM-1S_CR_000006	02/20/2012 16:00	TRUE	1.018	0	293.3	0	62.8	21.9	66	12.2	17.6	8
TPM-1S_CR_000006	02/20/2012 16:15	TRUE	1.018	0	378.1	0	61.9	21.9	74	11.9	16.4	6.8
TPM-1S_CR_000006	02/20/2012 16:30	TRUE	1.018	0	328	0	64.1	21.9	67	12.2	16.9	7.4
TPM-1S_CR_000006	02/20/2012 16:45	TRUE	1.018	0	341.5	0	62.8	22	65	12.7	18.4	7.6
TPM-1S_CR_000006	02/20/2012 17:00	TRUE	1.018	0	286.3	0	63.3	22.1	60	12.2	17.4	7.4
TPM-1S_CR_000006	02/20/2012 17:15	TRUE	1.019	0	228.9	0	64.8	22.3	65	13.1	18.5	7.1
TPM-1S_CR_000006	02/20/2012 17:30	TRUE	1.019	0	146.4	0	62.6	22.1	63	13.4	18.2	8.2
TPM-1S_CR_000006	02/20/2012 17:45	TRUE	1.019	0	119.4	0	61.8	22.2	65	12.9	18.1	8.2
TPM-1S_CR_000006	02/20/2012 18:00	TRUE	1.019	0	63.61	0	59.9	22.2	60	13.8	18.3	9.3
TPM-1S_CR_000006	02/20/2012 18:15	TRUE	1.019	0	19.85	0	64	22.2	56	13.6	18.7	8.5
TPM-1S_CR_000006	02/20/2012 18:30	TRUE	1.019	0	3.941	0	63.8	22.2	58	13.1	17.8	8.5
TPM-1S_CR_000006	02/20/2012 18:45	TRUE	1.019	0	0.23	0	62	22.2	65	13.2	17.9	7.3
TPM-1S_CR_000006	02/20/2012 19:00	TRUE	1.019	0	0	0	62.2	22.2	60	12.4	17.5	8
TPM-1S_CR_000006	02/20/2012 19:15	TRUE	1.019	0	0	0	61.8	22.3	58	11.2	16.2	7.9
TPM-1S_CR_000006	02/20/2012 19:30	TRUE	1.02	0	0	0	64.7	22.5	59	12.5	17.8	7.8
TPM-1S_CR_000006	02/20/2012 19:45	TRUE	1.02	0	0	0	61.3	22.5	59	12.8	17.9	8.1
TPM-1S_CR_000006	02/20/2012 20:00	TRUE	1.02	0	0	0	62.5	22.5	61	11.6	16	6.4
TPM-1S_CR_000006	02/20/2012 20:15	TRUE	1.02	0	0	0	62.9	22.4	55	10.8	14.4	5.8
TPM-1S_CR_000006	02/20/2012 20:30	TRUE	1.02	0	0	0	63.1	22.7	52	10.5	14.7	6.4
TPM-1S_CR_000006	02/20/2012 20:45	TRUE	1.02	0	0	0	67.9	22.6	39	12.7	16.7	9.7
TPM-1S_CR_000006	02/20/2012 21:00	TRUE	1.02	0	0	0	68	22.3	7	9.8	14.3	5.1
TPM-1S_CR_000006	02/20/2012 21:15	TRUE	1.02	0	0	0	72.3	21.5	9	10.2	14.9	5.8
TPM-1S_CR_000006	02/20/2012 21:30	TRUE	1.02	0	0	0	72.2	21.4	8	9.3	13.8	5.3
TPM-1S_CR_000006	02/20/2012 21:45	TRUE	1.021	0	0	0	72.3	21.3	7	8.2	13.3	3.8
TPM-1S_CR_000006	02/20/2012 22:00	TRUE	1.021	0	0	0	73.2	21.3	359	9.2	12.7	5.6
TPM-1S_CR_000006	02/20/2012 22:15	TRUE	1.021	0	0	0	71.7	21.1	5	10.1	14.2	5.1
TPM-1S_CR_000006	02/20/2012 22:30	TRUE	1.021	0	0	0	71.5	20.7	7	10.4	15.1	5.6
TPM-1S_CR_000006	02/20/2012 22:45	TRUE	1.021	0	0	0	72.4	20.6	5	11	15.3	5.5
TPM-1S_CR_000006	02/20/2012 23:00	TRUE	1.021	0	0	0	70.5	20.3	3	10.5	14.9	5.1
TPM-1S_CR_000006	02/20/2012 23:15	TRUE	1.021	0	0	0	72.5	20.4	356	10.4	13.8	5.8
TPM-1S_CR_000006	02/20/2012 23:30	TRUE	1.021	0	0	0	75.2	20.3	0	9.5	17.6	3.9
TPM-1S_CR_000006	02/20/2012 23:45	TRUE	1.021	0	0	0	74.9	20.9	72	12.7	17.6	7.7
TPM-1S_CR_000006	02/21/2012 0:00	TRUE	1.021	0	0	0	62.3	22.7	72	12.7	18	7.4
TPM-1S_CR_000006	02/21/2012 0:15	TRUE	1.021	0	0	0	60.8	22.7	76	12.7	18	8.7
TPM-1S_CR_000006	02/21/2012 0:30	TRUE	1.021	0	0	0	60.2	22.6	72	12.6	17.2	7.9
TPM-1S_CR_000006	02/21/2012 0:45	TRUE	1.02	0	0	0	60.5	22.6	75	11	16	6.4
TPM-1S_CR_000006	02/21/2012 1:00	TRUE	1.021	0	0	0	60.6	22.6	74	12.6	18.2	7
TPM-1S_CR_000006	02/21/2012 1:15	TRUE	1.021	0	0	0	62.9	22.4	71	13.8	18.8	8.8
TPM-1S_CR_000006	02/21/2012 1:30	TRUE	1.021	0	0	0	64	22.4	78	13.6	19.7	8.1
TPM-1S_CR_000006	02/21/2012 1:45	TRUE	1.02	0	0	0	64.8	22.3	77	13.7	19.6	8.2
TPM-1S_CR_000006	02/21/2012 2:00	TRUE	1.02	0	0	0	65.9	22.2	79	13.7	18.9	8.3
TPM-1S_CR_000006	02/21/2012 2:15	TRUE	1.02	0	0	0	65.2	22.1	77	14.5	20	10.3
TPM-1S_CR_000006	02/21/2012 2:30	TRUE	1.02	0	0	0	63.9	22.1	81	13.3	18.9	9.2
TPM-1S_CR_000006	02/21/2012 2:45	TRUE	1.02	0	0	0	65.1	22	73	14	20.4	8.9
TPM-1S_CR_000006	02/21/2012 3:00	TRUE	1.02	0	0	0	64.5	21.9	72	13.5	18.1	8
TPM-1S_CR_000006	02/21/2012 3:15	TRUE	1.02	0	0	0	64.1	21.7	73	13.7	19.3	8.8
TPM-1S_CR_000006	02/21/2012 3:30	TRUE	1.02	0	0	0	64.1	21.7	68	14	18.9	8.7
TPM-1S_CR_000006	02/21/2012 3:45	TRUE	1.02	0	0	0	64.1	21.6	80	12.1	17.1	7.9
TPM-1S_CR_000006	02/21/2012 4:00	TRUE	1.02	0	0	0	62.9	21.5	75	12.3	17.1	8.4
TPM-1S_CR_000006	02/21/2012 4:15	TRUE	1.02	0	0	0	62.4	21.4	77	11.8	17.4	6.8
TPM-1S_CR_000006	02/21/2012 4:30	TRUE	1.02	0	0	0	61.1	21.4	81	11.5	16.8	7.8
TPM-1S_CR_000006	02/21/2012 4:45	TRUE	1.02	0	0	0	64.2	21.4	87	10.4	16	6.1
TPM-1S_CR_000006	02/21/2012 5:00	TRUE	1.02	0	0	0	63	21.3	86	10.4	14.9	5.7
TPM-1S_CR_000006	02/21/2012 5:15	TRUE	1.02	0	0	0	63.2	21.4	84	9.8	13.6	6.2
TPM-1S_CR_000006	02/21/2012 5:30	TRUE	1.02	0	0	0	64.8	21.5	110	9.9	14.9	6.8
TPM-1S_CR_000006	02/21/2012 5:45	TRUE	1.02	0	0	0	64.6	21.3	117	9.6	13.4	6.3
TPM-1S_CR_000006	02/21/2012 6:00	TRUE	1.02	0	0	0	65.6	21.2	98	9.5	13.7	5.2
TPM-1S_CR_000006	02/21/2012 6:15	TRUE	1.02	0	0	0	66.2	21.4	98	8.8	14.3	5.6
TPM-1S_CR_000006	02/21/2012 6:30	TRUE	1.021	0	0	0	63.4	21.3	99	9.9	14.2	5.8
TPM-1S_CR_000006	02/21/2012 6:45	TRUE	1.021	0	0.367	0	62	21.3	103	9.2	12.7	5.3
TPM-1S_CR_000006	02/21/2012 7:00	TRUE	1.021	0	3.988	0	63.2	21.3	98	7.7	11.9	4.3
TPM-1S_CR_000006	02/21/2012 7:15	TRUE	1.021	0	15.87	0	64.5	21.3	95	8.7	14	4.6
TPM-1S_CR_000006	02/21/2012 7:30	TRUE	1.021	0	65.55	0	65.6	21.6	86	12.2	18	7.2
TPM-1S_CR_000006	02/21/2012 7:45	TRUE	1.022	0	138.5	0	65.1	21.6	96	12.1	16.2	8.2
TPM-1S_CR_000006	02/21/2012 8:00	TRUE	1.022	0	161.7	0	62.7	21.6	105	11.3	17	7
TPM-1S_CR_000006	02/21/2012 8:15	TRUE	1.022	0	161.2	0	62.5	21.7	100	10.8	16.7	6.9
TPM-1S_CR_000006	02/21/2012 8:30	TRUE	1.022	0	192.9	0	62.1	21.6	98	11.1	15.5	6.9
TPM-1S_CR_000006	02/21/2012 8:45	TRUE	1.022	0	390.6	0	63	21.6	110	11.5	18.8	6.1
TPM-1S_CR_000006	02/21/2012 9:00	TRUE	1.022	0	311.9	0	59.3	21.9	105	11.8	16.2	7.3
TPM-1S_CR_000006	02/21/2012 9:15	TRUE	1.022	0	375.6	0	60.7	22	110	11.5	15.7	7.6
TPM-1S_CR_000006	02/21/2012 9:30	TRUE	1.022	0	345.1	0	58.4	22.2	109	10.6	14.2	7.2
TPM-1S_CR_000006	02/21/2012 9:45	TRUE	1.023	0	249.8	0	59.5	22.1	103	10.6	15.8	4.8
TPM-1S_CR_000006	02/21/2012 10:00	TRUE	1.023	0	414.4	0	59.2	22.1	97	10.8	15.4	6.1
TPM-1S_CR_000006	02/21/2012 10:15	TRUE	1.023	0	569.9	0	59.3	22.3	97	9.7	15	5.8
TPM-1S_CR_000006	02/21/2012 10:30	TRUE	1.023	0	479.5	0	61	22.4	89	9.8	15	6.1
TPM-1S_CR_000006	02/21/2012 10:45	TRUE	1.023	0	560	0	59.6	22.3	83	10.1	14	6.2
TPM-1S_CR_000006	02/21/2012 11:00	TRUE	1.023	0	752.4	0	59.2	22.5	93	10.8	15.7	5.8
TPM-1S_CR_000006	02/21/2012 11:15	TRUE	1.023	0	622.9	0	59.7	22.7	104	10.9	15.7	6.7
TPM-1S_CR_000006	02/21/2012 11:30	TRUE	1.023	0	790.9	0	58	22.8	100	10.9	16.7	7.4
TPM-1S_CR_000006	02/21/2012 11:45	TRUE	1.023	0	740.2	0	56.2	22.9	95	10.5	15.3	6.1
TPM-1S_CR_000006	02/21/2012 12:00	TRUE	1.023	0	443.5	0	55.7	22.8	107	10.2	14.4	6.5
TPM-1S_CR_000006	02/21/2012 12:15	TRUE	1.023	0	625.1	0	55.7	22.8	106	9.7	14.4	6.2
TPM-1S_CR_000006	02/21/2012 12:30	TRUE	1.022	0	754.9	0	57	22.9	116	11.2	18.1	6.9

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 4351229

TPM-1S_CR_000006	02/21/2012 12:45	TRUE	1.022	0	662.1	0	59.9	23.1	114	9.9	15.8	6	
TPM-1S_CR_000006	02/21/2012 13:00	TRUE	1.022	0	751.8	0	56.8	22.8	116	9.9	15.6	5.6	
TPM-1S_CR_000006	02/21/2012 13:15	TRUE	1.022	0	656.8	0	57.2	22.9	107	10	15.9	6.1	
TPM-1S_CR_000006	02/21/2012 13:30	TRUE	1.021	0	748.9	0	57.1	22.8	96	9	13.8	4.9	
TPM-1S_CR_000006	02/21/2012 13:45	TRUE	1.021	0	764.1	0	56.6	23	107	7.4	13.7	3.9	
TPM-1S_CR_000006	02/21/2012 14:00	TRUE	1.021	0	725.6	0	55.5	23	126	10.3	15.1	6.6	
TPM-1S_CR_000006	02/21/2012 14:15	TRUE	1.021	0	574.3	0	58.1	22.8	102	8	14.5	4.6	
TPM-1S_CR_000006	02/21/2012 14:30	TRUE	1.021	0	560.1	0	57.5	22.9	112	8.1	14.6	4.4	
TPM-1S_CR_000006	02/21/2012 14:45	TRUE	1.021	0	575.1	0	58.4	23.1	107	8.3	13.1	3.8	
TPM-1S_CR_000006	02/21/2012 15:00	TRUE	1.02	0	383	0	59.5	23.1	103	10	14.4	5.9	
TPM-1S_CR_000006	02/21/2012 15:15	TRUE	1.02	0	577.5	0	58.1	22.8	101	8.8	12.8	5.3	
TPM-1S_CR_000006	02/21/2012 15:30	TRUE	1.02	0	484.4	0	58.6	22.9	97	8.9	12.1	5.1	
TPM-1S_CR_000006	02/21/2012 15:45	TRUE	1.02	0	377.3	0	61.7	22.9	96	10.2	15.6	5.9	
TPM-1S_CR_000006	02/21/2012 16:00	TRUE	1.02	0	334.1	0	59.8	22.8	96	8.7	13.3	5	
TPM-1S_CR_000006	02/21/2012 16:15	TRUE	1.02	0	325.1	0	61.9	22.8	99	9.1	13.3	4.7	
TPM-1S_CR_000006	02/21/2012 16:30	TRUE	1.02	0	183.8	0	62.3	22.7	90	9.5	13.3	6	
TPM-1S_CR_000006	02/21/2012 16:45	TRUE	1.02	0	250.5	0	62.7	22.5	88	9.3	14	5.8	
TPM-1S_CR_000006	02/21/2012 17:00	TRUE	1.02	0	223.8	0	60.8	22.6	89	8.9	14.3	5	
TPM-1S_CR_000006	02/21/2012 17:15	TRUE	1.02	0	122.8	0	60.6	22.6	87	8.5	12.9	5.1	
TPM-1S_CR_000006	02/21/2012 17:30	TRUE	1.02	0	101.2	0	61.3	22.5	93	8.5	11.9	4.2	
TPM-1S_CR_000006	02/21/2012 17:45	TRUE	1.02	0	70.44	0	62.8	22.4	91	8.5	12.4	5.1	
TPM-1S_CR_000006	02/21/2012 18:00	TRUE	1.02	0	64.4	0	60.5	22.3	88	8.3	11.9	5	
TPM-1S_CR_000006	02/21/2012 18:15	TRUE	1.02	0	26.39	0	64.8	22.3	81	9	12	5.5	
TPM-1S_CR_000006	02/21/2012 18:30	TRUE	1.02	0	6.036	0	64	22.2	79	9.4	13.8	5.5	
TPM-1S_CR_000006	02/21/2012 18:45	TRUE	1.021	0	0.346	0	61.5	22.2	74	9.7	13.4	6.8	
TPM-1S_CR_000006	02/21/2012 19:00	TRUE	1.021	0	0	0	62.1	22	76	9.5	12.7	5.8	
TPM-1S_CR_000006	02/21/2012 19:15	TRUE	1.021	0	0	0	62.6	22.1	82	9.4	13.7	5.8	
TPM-1S_CR_000006	02/21/2012 19:30	TRUE	1.021	0	0	0	60.4	22	86	9.1	12.3	5.3	
TPM-1S_CR_000006	02/21/2012 19:45	TRUE	1.021	0	0	0	61	22.1	85	9.2	12.9	5.4	
TPM-1S_CR_000006	02/21/2012 20:00	TRUE	1.021	0	0	0	64.5	22.2	88	9.1	13.2	5.6	
TPM-1S_CR_000006	02/21/2012 20:15	TRUE	1.021	0	0	0	62	22.2	92	9.9	14.6	5.8	
TPM-1S_CR_000006	02/21/2012 20:30	TRUE	1.021	0	0	0	63.6	22.2	98	8.6	12.6	5.9	
TPM-1S_CR_000006	02/21/2012 20:45	TRUE	1.021	0	0	0	64.2	22.2	99	8.9	13.1	4.7	
TPM-1S_CR_000006	02/21/2012 21:00	TRUE	1.021	0	0	0	63.7	22.2	94	9.6	14.1	5.7	
TPM-1S_CR_000006	02/21/2012 21:15	TRUE	1.021	0	0	0	63.6	22.3	101	9.8	14.1	7.1	
TPM-1S_CR_000006	02/21/2012 21:30	TRUE	1.021	0	0	0	64.3	22.2	104	9.7	14.5	5.4	
TPM-1S_CR_000006	02/21/2012 21:45	TRUE	1.022	0	0	0	64.3	22.2	107	10.2	14.4	6.4	
TPM-1S_CR_000006	02/21/2012 22:00	TRUE	1.021	0	0	0	63	22.2	106	9.3	13.9	6.5	
TPM-1S_CR_000006	02/21/2012 22:15	TRUE	1.021	0	0	0	64.8	22.2	116	8.5	11.2	5.5	
TPM-1S_CR_000006	02/21/2012 22:30	TRUE	1.021	0	0	0	65.9	22.1	116	8.9	12.8	5.5	
TPM-1S_CR_000006	02/21/2012 22:45	TRUE	1.021	0	0	0	64.7	22.1	111	9.7	12.8	6.7	
TPM-1S_CR_000006	02/21/2012 23:00	TRUE	1.021	0	0	0	64.7	22.1	113	8.8	12.9	4.6	
TPM-1S_CR_000006	02/21/2012 23:15	TRUE	1.021	0	0	0	64.9	22.2	113	9.4	11.8	6.1	
TPM-1S_CR_000006	02/21/2012 23:30	TRUE	1.021	0	0	0	67.1	22	118	8.5	11.6	6.1	
TPM-1S_CR_000006	02/21/2012 23:45	TRUE	1.021	0	0	0	65.9	22	118	8.2	11.4	5.3	
TPM-1S_CR_000006	02/22/2012 0:00	TRUE	1.021	0	0	0	68.7	22.1	117	7.6	10.5	4.8	
TPM-1S_CR_000006	02/22/2012 0:15	TRUE	1.021	0	0	0	67.5	22.1	119	7.8	11.5	5.5	
TPM-1S_CR_000006	02/22/2012 0:30	TRUE	1.02	0	0	0	67.6	22	125	7.7	10	4.7	
TPM-1S_CR_000006	02/22/2012 0:45	TRUE	1.02	0	0	0	68	21.9	118	7.2	10.1	4.4	
TPM-1S_CR_000006	02/22/2012 1:00	TRUE	1.02	0	0	0	68.3	22	122	6.3	9.4	3.5	
TPM-1S_CR_000006	02/22/2012 1:15	TRUE	1.02	0	0	0	68.1	21.9	123	6.9	9.5	4.7	
TPM-1S_CR_000006	02/22/2012 1:30	TRUE	1.02	0	0	0	69.8	22	131	7.4	10.6	4.9	
TPM-1S_CR_000006	02/22/2012 1:45	TRUE	1.02	0	0	0	69.5	21.9	131	6.6	10.3	4.4	
TPM-1S_CR_000006	02/22/2012 2:00	TRUE	1.02	0	0	0	68.6	21.9	137	8	10.6	5.5	
TPM-1S_CR_000006	02/22/2012 2:15	TRUE	1.019	0	0	0	69.8	21.9	136	7.6	9.6	5.2	
TPM-1S_CR_000006	02/22/2012 2:30	TRUE	1.019	0	0	0	68.7	22	140	6.3	8.5	4.1	
TPM-1S_CR_000006	02/22/2012 2:45	TRUE	1.019	0	0	0	70.9	22.1	147	7	9.5	5	
TPM-1S_CR_000006	02/22/2012 3:00	TRUE	1.019	0	0	0	70.7	22.1	143	7.4	9.7	5.1	
TPM-1S_CR_000006	02/22/2012 3:15	TRUE	1.019	0	0	0	71.7	22	137	7	9.3	4.9	
TPM-1S_CR_000006	02/22/2012 3:30	TRUE	1.019	0	0	0	71.9	22	147	7.8	11.3	4.9	
TPM-1S_CR_000006	02/22/2012 3:45	TRUE	1.018	0	0	0	68.7	22	153	7.9	9.9	5.4	
TPM-1S_CR_000006	02/22/2012 4:00	TRUE	1.018	0	0	0	69	22	151	7.8	11.1	5.2	
TPM-1S_CR_000006	02/22/2012 4:15	TRUE	1.018	0	0	0	68.3	22.2	158	8.2	10.8	5.8	
TPM-1S_CR_000006	02/22/2012 4:30	TRUE	1.018	0	0	0	68.1	22.2	159	8.3	10.5	6.1	
TPM-1S_CR_000006	02/22/2012 4:45	TRUE	1.018	0	0	0	68	22.2	156	7.6	10.2	4.7	
TPM-1S_CR_000006	02/22/2012 5:00	TRUE	1.018	0	0	0	70.2	22.1	150	6.8	9.3	4.9	
TPM-1S_CR_000006	02/22/2012 5:15	TRUE	1.018	0	0	0	70.7	22.1	154	8.3	11.2	5.9	
TPM-1S_CR_000006	02/22/2012 5:30	TRUE	1.018	0	0	0	70.1	22.2	163	9.4	12.1	6.6	
TPM-1S_CR_000006	02/22/2012 5:45	TRUE	1.018	0	0	0	71.3	22.3	162	9.1	12	6.3	
TPM-1S_CR_000006	02/22/2012 6:00	TRUE	1.018	0	0	0	72.7	22.5	169	10.1	13.9	5.7	
TPM-1S_CR_000006	02/22/2012 6:15	TRUE	1.018	0	0	0	70.7	22.2	170	8.9	13.1	4.8	
TPM-1S_CR_000006	02/22/2012 6:30	TRUE	1.018	0	0.013	0	70.5	22.2	176	7.4	10.1	4.4	
TPM-1S_CR_000006	02/22/2012 6:45	TRUE	1.018	0	0.76	0	72.7	22	183	6.4	9.2	3.7	
TPM-1S_CR_000006	02/22/2012 7:00	TRUE	1.018	0	4.908	0	73.7	22	170	8.6	12.5	4.1	
TPM-1S_CR_000006	02/22/2012 7:15	TRUE	1.018	0	19.98	0	71.5	22.2	176	8.3	11.1	4.3	
TPM-1S_CR_000006	02/22/2012 7:30	TRUE	1.018	0	62.26	0	72.4	22.3	171	7.9	10.6	4.8	
TPM-1S_CR_000006	02/22/2012 7:45	TRUE	1.019	0	119	0	71.6	22.5	175	5.1	8.3	1.7	
TPM-1S_CR_000006	02/22/2012 8:00	TRUE	1.019	0	124.4	0	68.9	22.8	172	5	9.4	2.5	
TPM-1S_CR_000006	02/22/2012 8:15	TRUE	1.019	0	120.4	0	67.5	22.8	161	4.9	8	2.3	
TPM-1S_CR_000006	02/22/2012 8:30	TRUE	1.019	0	143.3	0	67.5	22.8	165	4	6.5	1.6	
TPM-1S_CR_000006	02/22/2012 8:45	TRUE	1.02	0	182.8	0	68.6	22.9	165	3.5	5.5	1.3	
TPM-1S_CR_000006	02/22/2012 9:00	TRUE	1.02	0	244.4	0	67.2	23.2	146	3.6	7.3	1.4	
TPM-1S_CR_000006	02/22/2012 9:15	TRUE	1.02	0	423.7	0	66.8	23.4	133	3.6	6	0.5	
TPM-1S_CR_000006	02/22/2012 9:30	TRUE	1.02	0	281.3	0	64.4	23.8	126	5.5	8.2	3.2	
TPM-1S_CR_000006	02/22/2012 9:45	TRUE	1.02	0	327.4	0	65.1	23.5	146	5.7	8.1	2.9	
TPM-1S_CR_000006	02/22/2012 10:00	TRUE	1.02	0	402.3	0	65	23.6	122	5.5	8.2	2.5	
TPM-1S_CR_000006	02/22/2012 10:15	TRUE	1.02	0	371.1	0	66.4	23.6	164	4.1	6.3	1.3	
TPM-1S_CR_000006	02/22/2012 10:30	TRUE	1.02	0	399	0	62.5	23.9	161	5.5	9.5	1.2	
TPM-1S_CR_000006	02/22/2012 10:45	TRUE	1.02	0	394.9	0	63.4	24	169	6.7	11.8	1.5	
TPM-1S_CR_000006	02/22/2012 11:00	TRUE	1.02	0	433.2	0	62.5	24	140	6.3	10.1	1.9	
TPM-1S_CR_000006	02/22/2012 11:15	TRUE	1.02	0	621.6	0	62.5	23.8	151	5.9	9.2	1.2	
TPM-1S_CR_000006	02/22/2012 11:30	TRUE	1.019	0	584.6	0	62.5	24.2	157	7.4	21.2	3.4	
TPM-1S_CR_000006	02/22/2012 11:45	TRUE	1.019	0	503.6	0.002	62	24.2	174	6.4	11.9	3.1	
TPM-1S_CR_000006	02/22/2012 12:00	TRUE	1.019	0	932	0	62.7	24.2	150	7.7	11.3	4.7	
TPM-1S_CR_000006	02/22/2012 12:15	TRUE	1.019	0	904	0	60.7	24.6	168	7.2	11.8	2.3	
TPM-1S_CR_000006	02/22/2012 12:30	TRUE	1.019	0	847	0	61.1	24.9	176	7.7	12.7	3.2	
TPM-1S_CR_000006	02/22/2012 12:45	TRUE	1.018	0	856	0	58.4	24.8	180	8.4	12.6	4.4	
TPM-1S_CR_000006	02/22/2012 13:00	TRUE	1.018	0	844	0	55.4	25.1	186	9	12.9	4	
TPM-1S_CR_000006	02/22/2012 13:15	TRUE	1.018	0	839	0	55.7	25.1	179	10	14.2	4.3	
TPM-1S_CR_000006	02/22/2012 13:30	TRUE	1.018	0	828	0	59.3	24.9	195	8.9	12.7	3.7	
TPM-1S_CR_000006	02/22/2012 13:45	TRUE	1.017	0	638.8	0	57.3	25.1	193	8.9	14.1	4.2	
TPM-1S_CR_000006	02/22/2012 14:00	TRUE	1.017	0	786.2	0.001	59	25.2	191	9.1	14.1	4	

TPM-1S_CR_000006	02/22/2012 14:15	TRUE	1.017	0	763.8	0	57	25.2	187	9.5	13.2	4
TPM-1S_CR_000006	02/22/2012 14:30	TRUE	1.016	0	734.4	0	58.8	25	195	9.2	14.1	5.6
TPM-1S_CR_000006	02/22/2012 14:45	TRUE	1.016	0	701.9	0	59.1	25.3	192	8.9	13.6	3.1
TPM-1S_CR_000006	02/22/2012 15:00	TRUE	1.016	0	648.8	0	59.1	25.2	188	9.7	15	5.3
TPM-1S_CR_000006	02/22/2012 15:15	TRUE	1.016	0	568.3	0	58.2	25.2	189	9.6	14.8	5.3
TPM-1S_CR_000006	02/22/2012 15:30	TRUE	1.016	0	553.4	0	59.4	25	190	9.5	14.4	5
TPM-1S_CR_000006	02/22/2012 15:45	TRUE	1.015	0	515.2	0	60.6	25	191	10	14.4	5.1
TPM-1S_CR_000006	02/22/2012 16:00	TRUE	1.015	0	429.1	0	59.3	24.9	198	10.3	14.8	5.2
TPM-1S_CR_000006	02/22/2012 16:15	TRUE	1.015	0	390.5	0	65.2	24.9	194	9.8	15.1	4.5
TPM-1S_CR_000006	02/22/2012 16:30	TRUE	1.015	0	303.7	0	63.7	24.8	198	9.9	16.7	6.1
TPM-1S_CR_000006	02/22/2012 16:45	TRUE	1.015	0	293	0	65.7	24.5	191	9.2	14.2	4.7
TPM-1S_CR_000006	02/22/2012 17:00	TRUE	1.015	0	258.9	0	63	24.5	190	8.8	14	3.3
TPM-1S_CR_000006	02/22/2012 17:15	TRUE	1.015	0	172.6	0	67.8	24.5	186	9.2	14.1	4.6
TPM-1S_CR_000006	02/22/2012 17:30	TRUE	1.015	0	136.3	0	67.7	24.2	198	9.9	14.4	5.7
TPM-1S_CR_000006	02/22/2012 17:45	TRUE	1.015	0	78.74	0	66.1	24.2	190	9.1	12.5	4.9
TPM-1S_CR_000006	02/22/2012 18:00	TRUE	1.015	0	47.56	0	66.8	23.9	187	8.9	12.6	4.8
TPM-1S_CR_000006	02/22/2012 18:15	TRUE	1.015	0	26.19	0	68.5	23.8	192	8.2	11.5	4.2
TPM-1S_CR_000006	02/22/2012 18:30	TRUE	1.016	0	4.161	0	70.3	23.6	187	8.2	11.2	4.9
TPM-1S_CR_000006	02/22/2012 18:45	TRUE	1.016	0	0.57	0	69.5	23.6	182	8.4	11.7	4.2
TPM-1S_CR_000006	02/22/2012 19:00	TRUE	1.016	0	0.4	0	69.7	23.6	185	8.1	11.2	5
TPM-1S_CR_000006	02/22/2012 19:15	TRUE	1.016	0	0.4	0	71.2	23.5	188	8.5	12.2	4.2
TPM-1S_CR_000006	02/22/2012 19:30	TRUE	1.016	0	0.4	0	72.9	23.4	190	8	11.5	5
TPM-1S_CR_000006	02/22/2012 19:45	TRUE	1.016	0	0.41	0	73.2	23.1	188	8.1	12.6	4.7
TPM-1S_CR_000006	02/22/2012 20:00	TRUE	1.016	0	0.4	0	71.3	23.1	191	8.5	11.9	4.9
TPM-1S_CR_000006	02/22/2012 20:15	TRUE	1.016	0	0.4	0	71.4	23.1	192	8.6	12.3	4.4
TPM-1S_CR_000006	02/22/2012 20:30	TRUE	1.016	0	0.4	0	71.7	23	192	8.1	11	5
TPM-1S_CR_000006	02/22/2012 20:45	TRUE	1.016	0	0.406	0	72.3	22.8	193	8.1	10.9	4.9
TPM-1S_CR_000006	02/22/2012 21:00	TRUE	1.016	0	0.4	0	74	22.9	194	7.3	10	4.4
TPM-1S_CR_000006	02/22/2012 21:15	TRUE	1.016	0	0.4	0	72.7	22.9	192	7.5	9.5	4.8
TPM-1S_CR_000006	02/22/2012 21:30	TRUE	1.017	0	0.403	0	72	22.7	197	7	9.7	4.2
TPM-1S_CR_000006	02/22/2012 21:45	TRUE	1.017	0	0.436	0	74.5	23	200	5.5	8.2	2.8
TPM-1S_CR_000006	02/22/2012 22:00	TRUE	1.017	0	0.4	0	75.3	23	206	5.5	7.2	2.9
TPM-1S_CR_000006	02/22/2012 22:15	TRUE	1.017	0	0.43	0	73.8	22.9	219	4.8	6.7	2.5
TPM-1S_CR_000006	02/22/2012 22:30	TRUE	1.017	0	0.66	0	76.1	22.9	261	3.6	4.8	2.1
TPM-1S_CR_000006	02/22/2012 22:45	TRUE	1.017	0	0.746	0	78.4	22.6	277	3.1	4.3	2.1
TPM-1S_CR_000006	02/22/2012 23:00	TRUE	1.017	0	0.596	0	80.7	22.3	271	2.7	3.8	1.7
TPM-1S_CR_000006	02/22/2012 23:15	TRUE	1.017	0	0.41	0	80.7	22.1	287	2.4	3.5	1.2
TPM-1S_CR_000006	02/22/2012 23:30	TRUE	1.017	0	0.4	0	80.9	21.9	282	1.9	2.9	0.8
TPM-1S_CR_000006	02/22/2012 23:45	TRUE	1.017	0	0.4	0	81.6	21.8	237	2	3.4	0.7
TPM-1S_CR_000006	02/23/2012 0:00	TRUE	1.017	0	0.4	0	80.7	21.9	224	3.4	4.6	2.1
TPM-1S_CR_000006	02/23/2012 0:15	TRUE	1.017	0	0.4	0	80.6	22.2	219	4.5	5.9	3.1
TPM-1S_CR_000006	02/23/2012 0:30	TRUE	1.016	0	0.4	0	79.7	22.3	214	4.9	6.2	2.9
TPM-1S_CR_000006	02/23/2012 0:45	TRUE	1.016	0	0.4	0	79.2	22.3	212	4.8	6.4	2.7
TPM-1S_CR_000006	02/23/2012 1:00	TRUE	1.016	0	0.4	0	78.8	22.3	214	5.1	7.1	3.2
TPM-1S_CR_000006	02/23/2012 1:15	TRUE	1.016	0	0.4	0	79.3	22.3	223	4.5	5.8	2.5
TPM-1S_CR_000006	02/23/2012 1:30	TRUE	1.016	0	0.4	0	80.5	22.4	212	5.3	7	3.2
TPM-1S_CR_000006	02/23/2012 1:45	TRUE	1.016	0	0.4	0	81.4	22.3	205	5.4	7.3	2.9
TPM-1S_CR_000006	02/23/2012 2:00	TRUE	1.016	0	0.4	0	82.4	22.2	199	6.1	8.4	3.2
TPM-1S_CR_000006	02/23/2012 2:15	TRUE	1.015	0	0.4	0	83.7	22.1	202	7	10.7	3.6
TPM-1S_CR_000006	02/23/2012 2:30	TRUE	1.015	0	0.4	0	82.1	22.4	203	8.1	11.4	5
TPM-1S_CR_000006	02/23/2012 2:45	TRUE	1.015	0	0.4	0	81.8	22.5	206	6.3	10.1	3.4
TPM-1S_CR_000006	02/23/2012 3:00	TRUE	1.015	0	0.4	0	82.6	22.4	204	5.6	8.4	2.8
TPM-1S_CR_000006	02/23/2012 3:15	TRUE	1.015	0	0.4	0	82.9	22.4	201	6.8	9.9	4.1
TPM-1S_CR_000006	02/23/2012 3:30	TRUE	1.015	0	0.367	0	82.5	22.5	209	6.5	9.4	4.1
TPM-1S_CR_000006	02/23/2012 3:45	TRUE	1.015	0	0.363	0	82	22.6	208	6	8	3.6
TPM-1S_CR_000006	02/23/2012 4:00	TRUE	1.015	0	0.32	0	83.6	22.6	214	5.7	7.9	3.4
TPM-1S_CR_000006	02/23/2012 4:15	TRUE	1.014	0	0.303	0	82.8	22.5	210	5.7	8	2.8
TPM-1S_CR_000006	02/23/2012 4:30	TRUE	1.014	0	0.277	0	84.1	22.5	227	4.5	6.1	2.7
TPM-1S_CR_000006	02/23/2012 4:45	TRUE	1.014	0	0.25	0	84.3	22.3	213	5.1	7	3.1
TPM-1S_CR_000006	02/23/2012 5:00	TRUE	1.014	0	0.19	0	85.1	22.3	228	4	5.9	2.6
TPM-1S_CR_000006	02/23/2012 5:15	TRUE	1.014	0	0.14	0	85.3	22.1	240	3.2	4.4	2.1
TPM-1S_CR_000006	02/23/2012 5:30	TRUE	1.015	0	0.117	0	85.4	22.2	289	2.3	3.4	1
TPM-1S_CR_000006	02/23/2012 5:45	TRUE	1.015	0	0.08	0	86.3	21.8	270	2.1	3	0.9
TPM-1S_CR_000006	02/23/2012 6:00	TRUE	1.015	0	0.07	0	86.9	21.8	218	2.5	4.4	1.3
TPM-1S_CR_000006	02/23/2012 6:15	TRUE	1.015	0	0.047	0	86.8	21.8	206	3.2	5.5	1.7
TPM-1S_CR_000006	02/23/2012 6:30	TRUE	1.015	0	0.12	0	86.5	22	207	3.5	5.2	1.9
TPM-1S_CR_000006	02/23/2012 6:45	TRUE	1.015	0	1.143	0	85.9	22.2	209	3.4	4.8	2
TPM-1S_CR_000006	02/23/2012 7:00	TRUE	1.015	0	6.381	0	85.9	22.3	195	4.8	7.3	2.4
TPM-1S_CR_000006	02/23/2012 7:15	TRUE	1.015	0	22.03	0	85.1	22.3	195	5.7	8	3.1
TPM-1S_CR_000006	02/23/2012 7:30	TRUE	1.015	0	60.83	0	84.2	22.5	197	5.3	6.7	3
TPM-1S_CR_000006	02/23/2012 7:45	TRUE	1.016	0	111.3	0	83.9	22.8	203	5.4	7.8	2.6
TPM-1S_CR_000006	02/23/2012 8:00	TRUE	1.016	0	165.6	0	81.8	23.1	203	6	8.1	3.2
TPM-1S_CR_000006	02/23/2012 8:15	TRUE	1.016	0	215.5	0	80.3	23.3	200	7.3	10.1	3.8
TPM-1S_CR_000006	02/23/2012 8:30	TRUE	1.016	0	267.3	0	80.4	23.6	201	7.3	10.2	3.8
TPM-1S_CR_000006	02/23/2012 8:45	TRUE	1.016	0	319.1	0	78.9	23.9	197	7.6	12.3	3.8
TPM-1S_CR_000006	02/23/2012 9:00	TRUE	1.016	0	373.4	0	75.1	24.3	196	9.6	13.9	4.6
TPM-1S_CR_000006	02/23/2012 9:15	TRUE	1.016	0	421.2	0	74.9	24.6	198	10.3	16	5.8
TPM-1S_CR_000006	02/23/2012 9:30	TRUE	1.017	0	476.7	0	74.2	24.7	198	10.6	14.8	5.9
TPM-1S_CR_000006	02/23/2012 9:45	TRUE	1.017	0	510.1	0	72.6	25	201	11.6	18.9	6.7
TPM-1S_CR_000006	02/23/2012 10:00	TRUE	1.017	0	530.9	0	72	25	198	9.8	15.6	4.8
TPM-1S_CR_000006	02/23/2012 10:15	TRUE	1.017	0	636.4	0	72.3	25.2	203	10	15.9	5.3
TPM-1S_CR_000006	02/23/2012 10:30	TRUE	1.017	0	558.1	0	68.5	25.6	205	10.1	13.8	4
TPM-1S_CR_000006	02/23/2012 10:45	TRUE	1.017	0	515.3	0	68.4	25.3	206	9.7	13.6	4.6
TPM-1S_CR_000006	02/23/2012 11:00	TRUE	1.017	0	663.3	0	68.2	25.6	202	10.7	14.2	6.2
TPM-1S_CR_000006	02/23/2012 11:15	TRUE	1.017	0	760.9	0	66.3	26.1	196	10.8	15	5.6
TPM-1S_CR_000006	02/23/2012 11:30	TRUE	1.017	0	742.3	0	66.8	26.3	198	11.2	16.7	6.1
TPM-1S_CR_000006	02/23/2012 11:45	TRUE	1.017	0	730.6	0	68.5	26.2	201	11.3	16.5	6.6
TPM-1S_CR_000006	02/23/2012 12:00	TRUE	1.016	0	778.6	0	66.2	26.2	201	12.1	17.1	6.7
TPM-1S_CR_000006	02/23/2012 12:15	TRUE	1.016	0	474.6	0	67.5	26.3	197	12.3	18	6.7
TPM-1S_CR_000006	02/23/2012 12:30	TRUE	1.016	0	693.3	0	67.9	26.4	201	12.9	20.5	6.9
TPM-1S_CR_000006	02/23/2012 12:45	TRUE	1.016	0	780.5	0	67.3	26.4	200	12.2	18.7	7.6
TPM-1S_CR_000006	02/23/2012 13:00	TRUE	1.016	0	822	0	64.8	26.5	203	12.2	16.3	6.1
TPM-1S_CR_000006	02/23/2012 13:15	TRUE	1.016	0	598.6	0	64.9	26.8	202	12.2	19	6.4
TPM-1S_CR_000006	02/23/2012 13:30	TRUE	1.015	0	645.6	0	67.4	26.7	203	12.3	17.4	7.3
TPM-1S_CR_000006	02/23/2012 13:45	TRUE	1.015	0	705.1	0	66.7	26.8	203	13.2	18.6	6.5
TPM-1S_CR_000006	02/23/2012 14:00	TRUE	1.015	0	673.5	0	66.9	26.6	203	12.6	18.1	6.5
TPM-1S_CR_000006	02/23/2012 14:15	TRUE	1.015	0	620.6	0	65.1	26.5	203	12.6	17.5	7.8
TPM-1S_CR_000006	02/23/2012 14:30	TRUE	1.015	0	723.1	0	67.1	26.9	202	12.4	17.2	7.7
TPM-1S_CR_000006	02/23/2012 14:45	TRUE	1.015	0	675.1	0	68.2	26.9	202	12.2	18.2	6.7
TPM-1S_CR_000006	02/23/2012 15:00	TRUE	1.015	0	594.4	0	68.3	26.8	210	12.5	18.7	6.9
TPM-1S_CR_000006	02/23/2012 15:15	TRUE	1.014	0	612.4	0	70.3	26.6	204	12.8	18.7	6.5
TPM-1S_CR_000006	02/23/2012 15:30	TRUE	1.014	0	565.4	0	65.4	26.6	217	12.3	17.6	6.5

TPM-1S_CR_000006	02/23/2012 15:45	TRUE	1.014	0	489.7	0	65.3	26.8	223	12.1	15.9	7.5
TPM-1S_CR_000006	02/23/2012 16:00	TRUE	1.014	0	439.2	0	63.6	26.8	223	12.7	16.8	8
TPM-1S_CR_000006	02/23/2012 16:15	TRUE	1.014	0	441.4	0	65.3	26.6	216	11.6	16.2	6.7
TPM-1S_CR_000006	02/23/2012 16:30	TRUE	1.014	0	379.3	0	64.5	26.7	213	11.3	15.3	7.2
TPM-1S_CR_000006	02/23/2012 16:45	TRUE	1.014	0	333	0	62.9	26.7	209	10.4	14.8	5.5
TPM-1S_CR_000006	02/23/2012 17:00	TRUE	1.014	0	225.6	0	65.2	26.5	207	10.4	13.6	6.3
TPM-1S_CR_000006	02/23/2012 17:15	TRUE	1.014	0	186.4	0	63.8	26.5	212	10.3	14.7	4.9
TPM-1S_CR_000006	02/23/2012 17:30	TRUE	1.014	0	91.2	0	67.3	26.4	218	10.4	13.5	6.9
TPM-1S_CR_000006	02/23/2012 17:45	TRUE	1.014	0	78.5	0	65.2	26.2	218	9.9	13.1	7.3
TPM-1S_CR_000006	02/23/2012 18:00	TRUE	1.015	0	84.4	0	68.4	26.1	222	9.6	12.9	5.8
TPM-1S_CR_000006	02/23/2012 18:15	TRUE	1.015	0	35.45	0	69.2	25.9	226	9.2	12.1	6.5
TPM-1S_CR_000006	02/23/2012 18:30	TRUE	1.015	0	8.5	0	72.1	25.7	223	9	11.2	6.6
TPM-1S_CR_000006	02/23/2012 18:45	TRUE	1.015	0	2.375	0	73.9	25.5	222	8	11.4	5.1
TPM-1S_CR_000006	02/23/2012 19:00	TRUE	1.015	0	0.799	0	76.7	25.3	217	7.2	9.3	4.8
TPM-1S_CR_000006	02/23/2012 19:15	TRUE	1.015	0	0.799	0	78.5	25.1	205	7	9.4	4
TPM-1S_CR_000006	02/23/2012 19:30	TRUE	1.015	0	0.8	0	78.9	24.9	212	6.7	9.2	3.6
TPM-1S_CR_000006	02/23/2012 19:45	TRUE	1.015	0	0.8	0	79.7	24.8	205	6.7	9.1	3.8
TPM-1S_CR_000006	02/23/2012 20:00	TRUE	1.016	0	0.746	0	80.9	24.7	206	7.7	10.6	3.5
TPM-1S_CR_000006	02/23/2012 20:15	TRUE	1.016	0	0.563	0	81.1	24.7	196	5.8	8.2	3.1
TPM-1S_CR_000006	02/23/2012 20:30	TRUE	1.016	0	0.403	0	81.5	24.2	199	5.8	8.2	3.1
TPM-1S_CR_000006	02/23/2012 20:45	TRUE	1.016	0	0.4	0	82.2	24.2	197	6.1	8.2	3.4
TPM-1S_CR_000006	02/23/2012 21:00	TRUE	1.016	0	0.4	0	82.7	24.2	189	5.3	7.8	2
TPM-1S_CR_000006	02/23/2012 21:15	TRUE	1.016	0	0.4	0	83.5	24.3	161	5.4	7.7	2.5
TPM-1S_CR_000006	02/23/2012 21:30	TRUE	1.016	0	0.4	0	81.9	24.4	153	5.4	7.2	2.9
TPM-1S_CR_000006	02/23/2012 21:45	TRUE	1.016	0	0.4	0	84	24.5	156	5.6	7.4	3.8
TPM-1S_CR_000006	02/23/2012 22:00	TRUE	1.016	0	0.4	0	84.2	24.3	149	5.9	8	4.4
TPM-1S_CR_000006	02/23/2012 22:15	TRUE	1.016	0	0.4	0	84.8	24.2	151	5.3	7.1	3.8
TPM-1S_CR_000006	02/23/2012 22:30	TRUE	1.016	0	0.4	0	84.9	24.2	152	5.7	8.1	3.1
TPM-1S_CR_000006	02/23/2012 22:45	TRUE	1.016	0	0.4	0	85.8	24.3	156	6.4	7.9	4.6
TPM-1S_CR_000006	02/23/2012 23:00	TRUE	1.016	0	0.4	0	84.9	24.4	169	7.5	9.8	4
TPM-1S_CR_000006	02/23/2012 23:15	TRUE	1.016	0	0.4	0	84.8	24.5	172	8	10.9	4.7
TPM-1S_CR_000006	02/23/2012 23:30	TRUE	1.016	0	0.4	0	85.1	24.4	182	7.6	10.6	4.5
TPM-1S_CR_000006	02/23/2012 23:45	TRUE	1.016	0	0.376	0	85.7	24.1	181	7.1	10.6	3.9
TPM-1S_CR_000006	02/24/2012 0:00	TRUE	1.016	0	0.376	0	86.1	24.2	175	7.5	10.6	3.8
TPM-1S_CR_000006	02/24/2012 0:15	TRUE	1.016	0	0.356	0	86.1	24.2	169	7.7	10.5	3.3
TPM-1S_CR_000006	02/24/2012 0:30	TRUE	1.016	0	0.337	0	85.4	24.3	168	8	10.4	5
TPM-1S_CR_000006	02/24/2012 0:45	TRUE	1.016	0	0.303	0	85.2	24.2	163	8.2	12.1	5.4
TPM-1S_CR_000006	02/24/2012 1:00	TRUE	1.016	0	0.247	0	85.7	24.4	174	7.9	11.2	4.5
TPM-1S_CR_000006	02/24/2012 1:15	TRUE	1.016	0	0.237	0	84.8	24	187	7.3	11.4	4
TPM-1S_CR_000006	02/24/2012 1:30	TRUE	1.016	0	0.217	0	85.9	23.8	192	7.4	9.8	5.1
TPM-1S_CR_000006	02/24/2012 1:45	TRUE	1.016	0	0.13	0	86.1	23.7	190	7.5	9.8	4.9
TPM-1S_CR_000006	02/24/2012 2:00	TRUE	1.016	0	0.143	0	86	23.7	192	7.9	10.4	5
TPM-1S_CR_000006	02/24/2012 2:15	TRUE	1.015	0	0.1	0	85.9	23.7	192	8.5	11.7	4.8
TPM-1S_CR_000006	02/24/2012 2:30	TRUE	1.015	0	0.11	0	86.1	23.7	191	8.3	11.3	4.6
TPM-1S_CR_000006	02/24/2012 2:45	TRUE	1.015	0	0.09	0	85.5	23.8	192	8.5	12.8	4.9
TPM-1S_CR_000006	02/24/2012 3:00	TRUE	1.015	0	0.113	0	86.2	23.8	191	7.9	10.8	4.5
TPM-1S_CR_000006	02/24/2012 3:15	TRUE	1.015	0	0.083	0	86.1	23.8	193	7.6	10.5	4.3
TPM-1S_CR_000006	02/24/2012 3:30	TRUE	1.015	0	0.063	0	86.3	23.9	203	7.2	9.7	4
TPM-1S_CR_000006	02/24/2012 3:45	TRUE	1.015	0	0.04	0	87	24	199	6.9	10.1	3.6
TPM-1S_CR_000006	02/24/2012 4:00	TRUE	1.015	0	0.057	0	86.8	23.8	198	6.8	10.1	3.5
TPM-1S_CR_000006	02/24/2012 4:15	TRUE	1.015	0	0.043	0	87.1	23.9	202	7.2	9.7	3.9
TPM-1S_CR_000006	02/24/2012 4:30	TRUE	1.015	0	0.023	0	86.9	23.9	202	7	9.7	3.5
TPM-1S_CR_000006	02/24/2012 4:45	TRUE	1.015	0	0.04	0	86.9	23.9	199	6.8	9.9	3.6
TPM-1S_CR_000006	02/24/2012 5:00	TRUE	1.015	0	0.023	0	86.5	23.8	198	7.4	10.8	4.2
TPM-1S_CR_000006	02/24/2012 5:15	TRUE	1.015	0	0.017	0	86.4	23.9	198	7.8	10.6	4.7
TPM-1S_CR_000006	02/24/2012 5:30	TRUE	1.015	0	0.027	0	86.6	23.8	198	6.9	9.5	4
TPM-1S_CR_000006	02/24/2012 5:45	TRUE	1.015	0	0.023	0	86.6	23.8	197	6.8	9.2	4.5
TPM-1S_CR_000006	02/24/2012 6:00	TRUE	1.016	0	0.007	0	86.6	23.7	193	6.3	8.4	4.3
TPM-1S_CR_000006	02/24/2012 6:15	TRUE	1.016	0	0.003	0	86.7	23.6	192	6.6	8.9	3.8
TPM-1S_CR_000006	02/24/2012 6:30	TRUE	1.016	0	0.06	0	86.4	23.5	191	6.8	9.3	4.1
TPM-1S_CR_000006	02/24/2012 6:45	TRUE	1.016	0	0.96	0	86	23.6	189	6.3	9.1	3.4
TPM-1S_CR_000006	02/24/2012 7:00	TRUE	1.016	0	5.778	0	86.7	23.7	190	6.3	9.4	3.7
TPM-1S_CR_000006	02/24/2012 7:15	TRUE	1.016	0	21.96	0	86.6	23.6	187	6.3	8.6	3.1
TPM-1S_CR_000006	02/24/2012 7:30	TRUE	1.017	0	61.04	0	86.4	23.7	190	6.4	9.8	3.7
TPM-1S_CR_000006	02/24/2012 7:45	TRUE	1.017	0	112.8	0	85.4	23.8	191	6.5	9.9	3.4
TPM-1S_CR_000006	02/24/2012 8:00	TRUE	1.017	0	161.6	0	85.3	24.2	190	6.4	9.2	3.5
TPM-1S_CR_000006	02/24/2012 8:15	TRUE	1.017	0	212.6	0.001	83.1	24.5	189	6.9	9.9	3.4
TPM-1S_CR_000006	02/24/2012 8:30	TRUE	1.017	0	263.7	0	81.8	24.6	188	7.9	11.4	4.4
TPM-1S_CR_000006	02/24/2012 8:45	TRUE	1.017	0	316.1	0	80.3	25	184	8.7	12.3	5.5
TPM-1S_CR_000006	02/24/2012 9:00	TRUE	1.018	0	368.8	0	78.7	25.2	187	8.1	12.2	4.4
TPM-1S_CR_000006	02/24/2012 9:15	TRUE	1.018	0	421	0	77.4	25.4	180	9.8	13.7	5.8
TPM-1S_CR_000006	02/24/2012 9:30	TRUE	1.018	0	412.1	0	77.3	25.4	178	9.9	14.2	5.1
TPM-1S_CR_000006	02/24/2012 9:45	TRUE	1.018	0	341.8	0	75.5	25.6	175	10.4	14.6	5.5
TPM-1S_CR_000006	02/24/2012 10:00	TRUE	1.018	0	479.4	0	74.3	25.7	178	10.3	14	6.3
TPM-1S_CR_000006	02/24/2012 10:15	TRUE	1.018	0	463.1	0	73.1	25.9	194	9.8	13.8	4.2
TPM-1S_CR_000006	02/24/2012 10:30	TRUE	1.018	0	539.2	0	74.5	25.9	201	10.4	15	5.9
TPM-1S_CR_000006	02/24/2012 10:45	TRUE	1.018	0	564.2	0	70.8	26.1	193	10.1	14.7	5.3
TPM-1S_CR_000006	02/24/2012 11:00	TRUE	1.018	0	697.8	0	70.2	26.5	189	9.7	14.5	4.7
TPM-1S_CR_000006	02/24/2012 11:15	TRUE	1.018	0	730.1	0	66.9	26.8	198	10.8	15.5	5.7
TPM-1S_CR_000006	02/24/2012 11:30	TRUE	1.018	0	749.5	0	63.2	26.8	198	10.5	15.3	5.4
TPM-1S_CR_000006	02/24/2012 11:45	TRUE	1.018	0	768.2	0	66.7	26.9	197	10.3	14	4.5
TPM-1S_CR_000006	02/24/2012 12:00	TRUE	1.018	0	785.4	0	65.7	26.8	191	9.7	14.4	5.1
TPM-1S_CR_000006	02/24/2012 12:15	TRUE	1.018	0	794.3	0	66.6	27.3	183	9.7	14.6	4.3
TPM-1S_CR_000006	02/24/2012 12:30	TRUE	1.018	0	802	0	64.1	27.3	190	9.3	13.8	4.5
TPM-1S_CR_000006	02/24/2012 12:45	TRUE	1.017	0	804	0	62.7	27.5	191	9.5	14.6	4.5
TPM-1S_CR_000006	02/24/2012 13:00	TRUE	1.017	0	712.6	0	62.4	27.5	194	9.8	14.1	4.6
TPM-1S_CR_000006	02/24/2012 13:15	TRUE	1.017	0	794.6	0	63.8	27.5	199	10.1	16.3	4.7
TPM-1S_CR_000006	02/24/2012 13:30	TRUE	1.017	0	782.9	0	65.2	27.6	202	11.3	15.5	6
TPM-1S_CR_000006	02/24/2012 13:45	TRUE	1.017	0	763.7	0	67.6	27.3	187	10.8	15.9	4.7
TPM-1S_CR_000006	02/24/2012 14:00	TRUE	1.017	0	748.3	0	67.8	27.2	182	11.1	15.5	6
TPM-1S_CR_000006	02/24/2012 14:15	TRUE	1.017	0	662.7	0	70.5	27.5	188	10.8	15.3	4.8
TPM-1S_CR_000006	02/24/2012 14:30	TRUE	1.016	0	702.6	0	69.5	27.4	197	11.5	17.6	2.9
TPM-1S_CR_000006	02/24/2012 14:45	TRUE	1.016	0	641.2	0	70	27.3	194	12.2	16.5	6.9
TPM-1S_CR_000006	02/24/2012 15:00	TRUE	1.016	0	574.1	0	70.8	27	195	11.6	17.2	5
TPM-1S_CR_000006	02/24/2012 15:15	TRUE	1.016	0	577.7	0	72.3	27	191	10.8	15.1	5.7
TPM-1S_CR_000006	02/24/2012 15:30	TRUE	1.016	0	579.6	0	71.4	27.2	188	11	17.5	6.6
TPM-1S_CR_000006	02/24/2012 15:45	TRUE	1.016	0	533.5	0	70.1	27.2	193	10.6	16.4	5.5
TPM-1S_CR_000006	02/24/2012 16:00	TRUE	1.016	0	444.4	0	73.3	27.2	188	11.3	16.8	5.6
TPM-1S_CR_000006	02/24/2012 16:15	TRUE	1.016	0	373.4	0	71.9	26.9	192	11.1	16.8	6.7
TPM-1S_CR_000006	02/24/2012 16:30	TRUE	1.016	0	378.8	0	72.4	26.8	199	11.2	15.5	5
TPM-1S_CR_000006	02/24/2012 16:45	TRUE	1.016	0	343.4	0	73.6	26.8	199	10.7	14.6	6.1
TPM-1S_CR_000006	02/24/2012 17:00	TRUE	1.016	0	177.5	0	74.3	26.8	194	11.1	15.8	6.1

TPM-1S_CR_000006	02/24/2012 17:15	TRUE	1.016	0	104.1	0	75.1	26.3	198	10.5	15.3	5.3	
TPM-1S_CR_000006	02/24/2012 17:30	TRUE	1.016	0	158.4	0	74.6	26.2	198	9.8	14.6	5.8	
TPM-1S_CR_000006	02/24/2012 17:45	TRUE	1.016	0	108	0	76.2	26.3	194	10.2	15.2	4.9	
TPM-1S_CR_000006	02/24/2012 18:00	TRUE	1.016	0	51.77	0	77	26	189	9.9	13.8	5.8	
TPM-1S_CR_000006	02/24/2012 18:15	TRUE	1.016	0	23.99	0	78.2	25.9	185	9.6	14.3	5.6	
TPM-1S_CR_000006	02/24/2012 18:30	TRUE	1.016	0	5.499	0	79.2	25.8	185	8.5	12.7	4.2	
TPM-1S_CR_000006	02/24/2012 18:45	TRUE	1.016	0	1.166	0	79.2	25.4	182	8.1	11.1	4.5	
TPM-1S_CR_000006	02/24/2012 19:00	TRUE	1.017	0	0.789	0	81	25.4	188	6.5	9.9	2.9	
TPM-1S_CR_000006	02/24/2012 19:15	TRUE	1.017	0	0.586	0	80.7	25.2	177	5.1	7.6	2.6	
TPM-1S_CR_000006	02/24/2012 19:30	TRUE	1.017	0	0.423	0	80.6	25.2	161	6.2	9.7	3.7	
TPM-1S_CR_000006	02/24/2012 19:45	TRUE	1.017	0	0.413	0	80.2	25.2	167	7.4	10.4	4.2	
TPM-1S_CR_000006	02/24/2012 20:00	TRUE	1.017	0	0.4	0	82.1	25.3	161	6.8	9.4	3.8	
TPM-1S_CR_000006	02/24/2012 20:15	TRUE	1.017	0	0.4	0	81.9	25.1	165	6.8	9.2	3.4	
TPM-1S_CR_000006	02/24/2012 20:30	TRUE	1.017	0	0.4	0	82.2	25.2	154	7	9.3	4.4	
TPM-1S_CR_000006	02/24/2012 20:45	TRUE	1.017	0	0.4	0	82.6	25.2	159	8	11.8	4.3	
TPM-1S_CR_000006	02/24/2012 21:00	TRUE	1.017	0	0.4	0	81.6	25.1	159	7.1	10	4.5	
TPM-1S_CR_000006	02/24/2012 21:15	TRUE	1.017	0	0.4	0	81	25.2	154	6.8	9.3	4.1	
TPM-1S_CR_000006	02/24/2012 21:30	TRUE	1.017	0	0.4	0	82.9	25	157	6.9	9	4.6	
TPM-1S_CR_000006	02/24/2012 21:45	TRUE	1.017	0	0.4	0	83.5	25.1	160	7.5	10.6	4.5	
TPM-1S_CR_000006	02/24/2012 22:00	TRUE	1.017	0	0.4	0	82	24.9	161	7	9.4	4.4	
TPM-1S_CR_000006	02/24/2012 22:15	TRUE	1.018	0	0.4	0	82.5	24.9	163	5.3	7.7	2.3	
TPM-1S_CR_000006	02/24/2012 22:30	TRUE	1.018	0	0.4	0	82.7	24.9	186	4.5	6.5	2.1	
TPM-1S_CR_000006	02/24/2012 22:45	TRUE	1.018	0	0.4	0	84	24.6	242	4.1	5.7	2.4	
TPM-1S_CR_000006	02/24/2012 23:00	TRUE	1.018	0	0.4	0	85.3	24.5	298	3.9	5.5	2.6	
TPM-1S_CR_000006	02/24/2012 23:15	TRUE	1.018	0	0.4	0	87.5	23.8	288	2.9	4	1.5	
TPM-1S_CR_000006	02/24/2012 23:30	TRUE	1.018	0	0.4	0	88.7	23.8	253	2.5	3.6	1.7	
TPM-1S_CR_000006	02/24/2012 23:45	TRUE	1.018	0	0.4	0	88.8	23.9	229	2.8	4.2	1.5	
TPM-1S_CR_000006	02/25/2012 0:00	TRUE	1.018	0	0.4	0	89	24.1	212	3.2	4.7	1.7	
TPM-1S_CR_000006	02/25/2012 0:15	TRUE	1.018	0	0.4	0	87.8	24.1	208	4.4	6.2	2.6	
TPM-1S_CR_000006	02/25/2012 0:30	TRUE	1.018	0	0.4	0	86.7	24.3	205	5.1	6.7	3.1	
TPM-1S_CR_000006	02/25/2012 0:45	TRUE	1.018	0	0.4	0	86.8	24.4	211	5.3	7.5	3.2	
TPM-1S_CR_000006	02/25/2012 1:00	TRUE	1.018	0	0.4	0	87.7	24.3	203	5.2	7.4	2.9	
TPM-1S_CR_000006	02/25/2012 1:15	TRUE	1.018	0	0.4	0	87.7	24.3	208	5.7	8.3	2.9	
TPM-1S_CR_000006	02/25/2012 1:30	TRUE	1.018	0	0.4	0	87.9	24.2	208	5.5	7.6	3.2	
TPM-1S_CR_000006	02/25/2012 1:45	TRUE	1.018	0	0.4	0	87.8	24.3	213	4.8	6.4	2.3	
TPM-1S_CR_000006	02/25/2012 2:00	TRUE	1.018	0	0.4	0	88.1	24.2	212	4.6	7.1	2.5	
TPM-1S_CR_000006	02/25/2012 2:15	TRUE	1.018	0	0.4	0	87.8	24.2	251	3.7	5.2	2.3	
TPM-1S_CR_000006	02/25/2012 2:30	TRUE	1.018	0	0.396	0	88	24.1	256	2.6	3.6	0.9	
TPM-1S_CR_000006	02/25/2012 2:45	TRUE	1.017	0	0.4	0	88.5	24	242	2.6	4.9	1.5	
TPM-1S_CR_000006	02/25/2012 3:00	TRUE	1.017	0	0.396	0	89	24	210	3.9	5.7	2.1	
TPM-1S_CR_000006	02/25/2012 3:15	TRUE	1.017	0	0.393	0	89	24.1	223	4.2	6.4	2.4	
TPM-1S_CR_000006	02/25/2012 3:30	TRUE	1.017	0	0.393	0	88.3	24.2	219	3.5	5.3	1.7	
TPM-1S_CR_000006	02/25/2012 3:45	TRUE	1.017	0	0.393	0	88	24.3	213	4.4	6.5	2.2	
TPM-1S_CR_000006	02/25/2012 4:00	TRUE	1.017	0	0.387	0	87.5	24.3	230	2.9	5	0.2	
TPM-1S_CR_000006	02/25/2012 4:15	TRUE	1.017	0	0.39	0	87.7	24.3	249	3.2	6.7	0.5	
TPM-1S_CR_000006	02/25/2012 4:30	TRUE	1.017	0	0.387	0	88.2	24.3	205	4.9	7	3.3	
TPM-1S_CR_000006	02/25/2012 4:45	TRUE	1.017	0	0.393	0	87.3	24.2	205	5.7	8.1	3	
TPM-1S_CR_000006	02/25/2012 5:00	TRUE	1.017	0	0.373	0	87.4	24.2	201	5.7	7.8	2.8	
TPM-1S_CR_000006	02/25/2012 5:15	TRUE	1.017	0	0.367	0	87.9	24.3	208	5.7	7.3	3.2	
TPM-1S_CR_000006	02/25/2012 5:30	TRUE	1.017	0	0.327	0	87.7	24.2	204	6	8.4	3.7	
TPM-1S_CR_000006	02/25/2012 5:45	TRUE	1.018	0	0.377	0	87.6	24.2	204	5.9	8.5	3.3	
TPM-1S_CR_000006	02/25/2012 6:00	TRUE	1.018	0	0.367	0	88.3	24.3	213	4.9	6.9	2.4	
TPM-1S_CR_000006	02/25/2012 6:15	TRUE	1.018	0	0.35	0	87.9	24.2	222	5	6.3	2.4	
TPM-1S_CR_000006	02/25/2012 6:30	TRUE	1.018	0	0.36	0	88	24.1	232	4.3	5.3	3.2	
TPM-1S_CR_000006	02/25/2012 6:45	TRUE	1.018	0	1.176	0	88.3	24.1	254	3.3	4.5	2.3	
TPM-1S_CR_000006	02/25/2012 7:00	TRUE	1.019	0	6.907	0	88.6	23.9	251	3.1	4.3	1.6	
TPM-1S_CR_000006	02/25/2012 7:15	TRUE	1.019	0	25.13	0	89.2	23.9	248	3.2	4.2	2	
TPM-1S_CR_000006	02/25/2012 7:30	TRUE	1.019	0	62.12	0	89.3	23.9	257	3.1	5.4	2.1	
TPM-1S_CR_000006	02/25/2012 7:45	TRUE	1.019	0	111.7	0.001	89	23.9	274	3.8	31.2	1.8	
TPM-1S_CR_000006	02/25/2012 8:00	TRUE	1.019	0	178.5	0.004	88.5	24.1	259	3.4	4.5	2.4	
TPM-1S_CR_000006	02/25/2012 8:15	TRUE	1.019	0	182.1	0	88.1	24.2	225	4.5	6.4	2.7	
TPM-1S_CR_000006	02/25/2012 8:30	TRUE	1.02	0	270	0	87.2	24.4	223	5.6	7.3	3.3	
TPM-1S_CR_000006	02/25/2012 8:45	TRUE	1.02	0	219.4	0	84.1	24.5	232	5.1	7.7	2.7	
TPM-1S_CR_000006	02/25/2012 9:00	TRUE	1.02	0	318.1	0	83.2	24.9	237	5.2	7.6	2.5	
TPM-1S_CR_000006	02/25/2012 9:15	TRUE	1.02	0	298.4	0	81.7	25.1	238	6.6	33.2	2.6	
TPM-1S_CR_000006	02/25/2012 9:30	TRUE	1.02	0	387.8	0	76.8	25.3	197	6.2	24	1.9	
TPM-1S_CR_000006	02/25/2012 9:45	TRUE	1.02	0	535.2	0.002	75.1	26	236	3.6	5.5	1.6	
TPM-1S_CR_000006	02/25/2012 10:00	TRUE	1.02	0	522.1	0	70.7	26.6	224	2.9	5.5	0.5	
TPM-1S_CR_000006	02/25/2012 10:15	TRUE	1.02	0	596.8	0	66	27.3	233	1.8	4.8	0.2	
TPM-1S_CR_000006	02/25/2012 10:30	TRUE	1.02	0	649.6	0	63	27.7	211	3.1	6.7	0.6	
TPM-1S_CR_000006	02/25/2012 10:45	TRUE	1.02	0	669.8	0	59.3	27.9	197	2.8	5.9	0.4	
TPM-1S_CR_000006	02/25/2012 11:00	TRUE	1.02	0	703.3	0	59.5	27.8	251	2.9	6.9	0.4	
TPM-1S_CR_000006	02/25/2012 11:15	TRUE	1.02	0	305.9	0	58.1	28.2	209	3	6.8	0.4	
TPM-1S_CR_000006	02/25/2012 11:30	TRUE	1.02	0	442.8	0	63.2	27.4	126	5	8.4	0.4	
TPM-1S_CR_000006	02/25/2012 11:45	TRUE	1.02	0	782.2	0	62.3	27.2	102	5.3	8.9	1	
TPM-1S_CR_000006	02/25/2012 12:00	TRUE	1.02	0	734.9	0	62.3	27.5	100	7.8	11.5	4.1	
TPM-1S_CR_000006	02/25/2012 12:15	TRUE	1.02	0	774.7	0	59.2	27.3	105	8.6	13.1	5.6	
TPM-1S_CR_000006	02/25/2012 12:30	TRUE	1.02	0	856	0	54.4	27.3	95	8.8	12.4	5.5	
TPM-1S_CR_000006	02/25/2012 12:45	TRUE	1.02	0	836	0	60.5	27.6	101	8.5	12.8	4.2	
TPM-1S_CR_000006	02/25/2012 13:00	TRUE	1.019	0	783.3	0	59.5	27.4	109	7.8	11.5	3.9	
TPM-1S_CR_000006	02/25/2012 13:15	TRUE	1.019	0	788.4	0	62.3	27.6	117	7.7	16.3	4.1	
TPM-1S_CR_000006	02/25/2012 13:30	TRUE	1.019	0	779.7	0	62.4	27.4	109	7.4	13	3.2	
TPM-1S_CR_000006	02/25/2012 13:45	TRUE	1.019	0	756.1	0	62.7	27.4	145	9	14	4	
TPM-1S_CR_000006	02/25/2012 14:00	TRUE	1.019	0	711.4	0	63.4	27.2	156	10.1	15.1	3.4	
TPM-1S_CR_000006	02/25/2012 14:15	TRUE	1.018	0	710.5	0	63.4	27	149	10.6	15.4	7.2	
TPM-1S_CR_000006	02/25/2012 14:30	TRUE	1.018	0	693.9	0	66.4	27	158	10.5	16.4	6.3	
TPM-1S_CR_000006	02/25/2012 14:45	TRUE	1.018	0	626.6	0	65	26.9	141	10.5	16.8	6.4	
TPM-1S_CR_000006	02/25/2012 15:00	TRUE	1.018	0	599.2	0	66.6	26.9	148	10.2	16.5	5.4	
TPM-1S_CR_000006	02/25/2012 15:15	TRUE	1.018	0	575.1	0	65.5	26.8	149	10.5	15.2	5.4	
TPM-1S_CR_000006	02/25/2012 15:30	TRUE	1.018	0	277.3	0	66.6	26.8	138	9.5	14.6	5.2	
TPM-1S_CR_000006	02/25/2012 15:45	TRUE	1.018	0	164.2	0	67.1	26.8	139	9.4	15	5.2	
TPM-1S_CR_000006	02/25/2012 16:00	TRUE	1.018	0	93.7	0	70	26.7	143	10.6	14.4	6.3	
TPM-1S_CR_000006	02/25/2012 16:15	TRUE	1.018	0	103.4	0	70.9	26.4	139	9	13.3	5.2	
TPM-1S_CR_000006	02/25/2012 16:30	TRUE	1.018	0	93.4	0	70.1	26.7	130	8.7	15.3	5.2	
TPM-1S_CR_000006	02/25/2012 16:45	TRUE	1.018	0	69.7	0	70.1	26.5	124	8.1	11.6	5.5	
TPM-1S_CR_000006	02/25/2012 17:00	TRUE	1.018	0	13.51	0	73.5	26.3	72	13.8	25.2	3.1	
TPM-1S_CR_000006	02/25/2012 17:15	TRUE	1.018	0	53.4	0.002	83.1	25.4	42	20.2	27	13.1	
TPM-1S_CR_000006	02/25/2012 17:30	TRUE	1.018	0	41	0.115	84.3	24.9	46	20.6	28	14.1	
TPM-1S_CR_000006	02/25/2012 17:45	TRUE	1.018	0	39.14	0.042	85.3	24.9	49	20.7	26.6	15.2	
TPM-1S_CR_000006	02/25/2012 18:00	TRUE	1.018	0	35.26	0	82.3	25	50	19.5	27.5	12.5	
TPM-1S_CR_000006	02/25/2012 18:15	TRUE	1.018	0	13.76	0	80.6	25.1	52	19.9	26.4	12.2	
TPM-1S_CR_000006	02/25/2012 18:30	TRUE	1.019	0	0.75	0	80.8	25.1	50	19	27.8	11.4	

TPM-1S_CR_000006	02/25/2012 18:45	TRUE	1.019	0	0.37	0	80.2	25.2	43	19.2	25.3	13
TPM-1S_CR_000006	02/25/2012 19:00	TRUE	1.019	0	0.386	0	79.6	25	49	20	27.4	14.2
TPM-1S_CR_000006	02/25/2012 19:15	TRUE	1.019	0	0.3	0	80.1	24.8	53	20.1	26.9	13.5
TPM-1S_CR_000006	02/25/2012 19:30	TRUE	1.019	0	0.34	0	80.4	24.7	57	20.4	27.6	13.9
TPM-1S_CR_000006	02/25/2012 19:45	TRUE	1.019	0	0.37	0	77.3	24.6	58	20.2	26.1	15
TPM-1S_CR_000006	02/25/2012 20:00	TRUE	1.019	0	0.323	0	78.4	24.6	63	20.6	28	12.9
TPM-1S_CR_000006	02/25/2012 20:15	TRUE	1.02	0	0.353	0	77.9	24.6	57	19.2	25.4	11.9
TPM-1S_CR_000006	02/25/2012 20:30	TRUE	1.02	0	0.303	0	77.7	24.7	57	20.1	26.6	11.6
TPM-1S_CR_000006	02/25/2012 20:45	TRUE	1.02	0	0.483	0	75.9	24.6	62	20.3	26.9	14
TPM-1S_CR_000006	02/25/2012 21:00	TRUE	1.02	0	0.916	0.001	77.4	24.1	61	20.2	28	14
TPM-1S_CR_000006	02/25/2012 21:15	TRUE	1.021	0	0.506	0.001	80.7	23.7	63	20.2	26.6	13.8
TPM-1S_CR_000006	02/25/2012 21:30	TRUE	1.021	0	0.4	0	78.6	23.9	59	20.3	28.1	13.2
TPM-1S_CR_000006	02/25/2012 21:45	TRUE	1.021	0	0.4	0	78.2	23.9	64	21	28.8	14.2
TPM-1S_CR_000006	02/25/2012 22:00	TRUE	1.021	0	0.403	0	77.2	23.8	62	22	28.6	14.9
TPM-1S_CR_000006	02/25/2012 22:15	TRUE	1.021	0	0.4	0	79.1	23.6	64	22.1	28.5	14.7
TPM-1S_CR_000006	02/25/2012 22:30	TRUE	1.021	0	0.43	0	77.3	23.5	67	21.3	27.7	14
TPM-1S_CR_000006	02/25/2012 22:45	TRUE	1.021	0	0.4	0	79.2	23.4	64	21.6	27.9	13.5
TPM-1S_CR_000006	02/25/2012 23:00	TRUE	1.021	0	0.4	0	80.1	23.4	61	20.8	28.1	14
TPM-1S_CR_000006	02/25/2012 23:15	TRUE	1.021	0	0.4	0	79	23.4	63	20	29	12.9
TPM-1S_CR_000006	02/25/2012 23:30	TRUE	1.021	0	0.4	0	77.1	23.5	62	19.4	30	12.5
TPM-1S_CR_000006	02/25/2012 23:45	TRUE	1.021	0	0.4	0	78	23.6	60	19.7	26.7	12.9
TPM-1S_CR_000006	02/26/2012 0:00	TRUE	1.021	0	0.4	0	77.5	23.7	66	19.7	26.1	10.6
TPM-1S_CR_000006	02/26/2012 0:15	TRUE	1.021	0	0.4	0	77.6	23.7	66	18.6	25.8	12.1
TPM-1S_CR_000006	02/26/2012 0:30	TRUE	1.021	0	0.4	0	78.3	23.8	70	18.7	25.3	12.3
TPM-1S_CR_000006	02/26/2012 0:45	TRUE	1.021	0	0.4	0	78.1	23.7	74	17.5	24.7	11.5
TPM-1S_CR_000006	02/26/2012 1:00	TRUE	1.021	0	0.4	0	77.2	23.7	79	16.3	22.3	11.1
TPM-1S_CR_000006	02/26/2012 1:15	TRUE	1.021	0	0.4	0	76.4	23.6	80	16.1	22	10.6
TPM-1S_CR_000006	02/26/2012 1:30	TRUE	1.021	0	0.4	0	76.4	23.6	74	15.7	23.6	10.4
TPM-1S_CR_000006	02/26/2012 1:45	TRUE	1.021	0	0.4	0	78.1	23.6	70	17.4	22.6	11.1
TPM-1S_CR_000006	02/26/2012 2:00	TRUE	1.021	0	0.4	0	78.1	23.6	68	16.5	22.5	11.1
TPM-1S_CR_000006	02/26/2012 2:15	TRUE	1.021	0	0.4	0	78.1	23.6	68	16.4	21.9	8.8
TPM-1S_CR_000006	02/26/2012 2:30	TRUE	1.021	0	0.4	0	79.5	23.6	66	17	22.5	10.3
TPM-1S_CR_000006	02/26/2012 2:45	TRUE	1.021	0	0.4	0	79.6	23.6	69	15.4	22.8	7.8
TPM-1S_CR_000006	02/26/2012 3:00	TRUE	1.021	0	0.4	0	77.4	23.8	64	15.7	21.8	9.3
TPM-1S_CR_000006	02/26/2012 3:15	TRUE	1.021	0	0.4	0	77	23.8	66	15.5	22.8	9.7
TPM-1S_CR_000006	02/26/2012 3:30	TRUE	1.021	0	0.4	0	77.2	23.8	62	16.3	21.7	10.7
TPM-1S_CR_000006	02/26/2012 3:45	TRUE	1.021	0	0.4	0	76.9	23.7	67	15.4	21.6	9.8
TPM-1S_CR_000006	02/26/2012 4:00	TRUE	1.021	0	0.4	0	77.7	23.8	68	15.8	21	10.5
TPM-1S_CR_000006	02/26/2012 4:15	TRUE	1.021	0	0.4	0	77.7	23.8	67	15.8	24.4	9.9
TPM-1S_CR_000006	02/26/2012 4:30	TRUE	1.021	0	0.4	0	78.2	23.6	66	15.5	21.6	10.1
TPM-1S_CR_000006	02/26/2012 4:45	TRUE	1.021	0	0.4	0	77.7	23.9	74	16.3	24	8.9
TPM-1S_CR_000006	02/26/2012 5:00	TRUE	1.021	0	0.4	0	78.3	24	69	16	21	10.2
TPM-1S_CR_000006	02/26/2012 5:15	TRUE	1.021	0	0.4	0	77.4	24	66	15.4	19.4	10.3
TPM-1S_CR_000006	02/26/2012 5:30	TRUE	1.021	0	0.4	0	77.2	24	74	14.6	20.7	9.7
TPM-1S_CR_000006	02/26/2012 5:45	TRUE	1.021	0	0.4	0	77.7	24	74	14.3	19.5	9
TPM-1S_CR_000006	02/26/2012 6:00	TRUE	1.022	0	0.4	0	77.7	24.1	75	15.5	20.7	10.5
TPM-1S_CR_000006	02/26/2012 6:15	TRUE	1.022	0	0.393	0	77.1	24.1	83	13.7	20.6	8.3
TPM-1S_CR_000006	02/26/2012 6:30	TRUE	1.022	0	0.4	0	77.2	24	83	13.4	19	8.7
TPM-1S_CR_000006	02/26/2012 6:45	TRUE	1.022	0	0.766	0	78.5	24.1	84	13.8	19.5	8.8
TPM-1S_CR_000006	02/26/2012 7:00	TRUE	1.022	0	6.073	0	78.5	24.1	87	14.2	21.6	9.3
TPM-1S_CR_000006	02/26/2012 7:15	TRUE	1.022	0	18.84	0	78.5	24.1	80	14.9	19.4	10
TPM-1S_CR_000006	02/26/2012 7:30	TRUE	1.022	0	38.95	0	78.7	24.1	81	14.9	20	8.9
TPM-1S_CR_000006	02/26/2012 7:45	TRUE	1.022	0	57.28	0	79.3	24.2	76	14.1	20.5	9.5
TPM-1S_CR_000006	02/26/2012 8:00	TRUE	1.022	0	69.66	0	78	24.3	81	14.4	19.1	8.5
TPM-1S_CR_000006	02/26/2012 8:15	TRUE	1.022	0	57.25	0	78.2	24.3	83	13.9	19.7	8.7
TPM-1S_CR_000006	02/26/2012 8:30	TRUE	1.022	0	94.2	0	77.5	24.3	87	13.8	21.2	8.9
TPM-1S_CR_000006	02/26/2012 8:45	TRUE	1.023	0	146.3	0	78	24.3	87	14.1	19.7	9.2
TPM-1S_CR_000006	02/26/2012 9:00	TRUE	1.023	0	212.6	0	78	24.4	83	13.6	19.4	8
TPM-1S_CR_000006	02/26/2012 9:15	TRUE	1.023	0	295.9	0	76.8	24.5	90	14.8	20.9	8.4
TPM-1S_CR_000006	02/26/2012 9:30	TRUE	1.023	0	183.4	0	76.6	24.5	83	14.4	19.9	8.2
TPM-1S_CR_000006	02/26/2012 9:45	TRUE	1.023	0	190.1	0	78.1	24.6	84	15.7	22.1	9.9
TPM-1S_CR_000006	02/26/2012 10:00	TRUE	1.023	0	565.9	0	76.9	24.5	88	15.4	22.3	10.5
TPM-1S_CR_000006	02/26/2012 10:15	TRUE	1.023	0	411.8	0.001	76.1	24.8	92	15.2	21.7	9.5
TPM-1S_CR_000006	02/26/2012 10:30	TRUE	1.023	0	305.6	0	75.8	24.7	102	14.6	20.6	8.7
TPM-1S_CR_000006	02/26/2012 10:45	TRUE	1.023	0	475.3	0	75	25	96	14.8	22.6	8.2
TPM-1S_CR_000006	02/26/2012 11:00	TRUE	1.023	0	372.9	0	75.4	25	95	15.8	23.4	10
TPM-1S_CR_000006	02/26/2012 11:15	TRUE	1.023	0	251.7	0	74.3	25.1	91	14.7	21.9	9
TPM-1S_CR_000006	02/26/2012 11:30	TRUE	1.023	0	232.4	0	75.7	25.2	95	14.7	21	8.4
TPM-1S_CR_000006	02/26/2012 11:45	TRUE	1.023	0	261	0	73.8	25.1	102	16.4	25.3	10.7
TPM-1S_CR_000006	02/26/2012 12:00	TRUE	1.023	0	469.8	0	74.8	25.1	104	16.5	23	10.7
TPM-1S_CR_000006	02/26/2012 12:15	TRUE	1.023	0	526.6	0	75.7	25.4	101	16.4	23.5	9.8
TPM-1S_CR_000006	02/26/2012 12:30	TRUE	1.023	0	436.2	0	74.5	25.1	95	15.3	22.1	9.7
TPM-1S_CR_000006	02/26/2012 12:45	TRUE	1.023	0	303.2	0	74.4	25	96	16.8	22.7	11.7
TPM-1S_CR_000006	02/26/2012 13:00	TRUE	1.023	0	240.2	0	75.7	25	88	16.7	23.7	8
TPM-1S_CR_000006	02/26/2012 13:15	TRUE	1.023	0	98.4	0	75.5	25	87	16.3	22.9	11
TPM-1S_CR_000006	02/26/2012 13:30	TRUE	1.023	0	141.7	0	74.5	24.9	89	16	22.2	9.5
TPM-1S_CR_000006	02/26/2012 13:45	TRUE	1.023	0	145.3	0	74.5	25	93	15.6	21.7	9
TPM-1S_CR_000006	02/26/2012 14:00	TRUE	1.022	0	52.36	0	75.4	25	84	16.7	23.4	9.7
TPM-1S_CR_000006	02/26/2012 14:15	TRUE	1.022	0	100.8	0	75.6	24.8	83	16.9	24	10
TPM-1S_CR_000006	02/26/2012 14:30	TRUE	1.022	0	130.9	0	75.6	24.9	85	15.2	20.9	9.6
TPM-1S_CR_000006	02/26/2012 14:45	TRUE	1.022	0	136.4	0	76.2	24.9	83	16	22.1	10.5
TPM-1S_CR_000006	02/26/2012 15:00	TRUE	1.022	0	91.2	0	76.2	24.9	82	15.7	22.5	10.3
TPM-1S_CR_000006	02/26/2012 15:15	TRUE	1.022	0	83.5	0	76.1	24.9	88	15.4	21.7	10
TPM-1S_CR_000006	02/26/2012 15:30	TRUE	1.022	0	132.1	0	74.7	24.7	87	15.3	20.9	8.6
TPM-1S_CR_000006	02/26/2012 15:45	TRUE	1.022	0	59.13	0	74.9	24.9	89	15.8	22.4	9.8
TPM-1S_CR_000006	02/26/2012 16:00	TRUE	1.022	0	181	0	75.6	24.8	90	16.1	23.4	9.8
TPM-1S_CR_000006	02/26/2012 16:15	TRUE	1.022	0	332.4	0	75.3	24.8	93	16.7	24.5	9.8
TPM-1S_CR_000006	02/26/2012 16:30	TRUE	1.022	0	241.8	0	75.5	24.8	88	16.2	22.9	10.5
TPM-1S_CR_000006	02/26/2012 16:45	TRUE	1.022	0	180.5	0	75.6	24.8	95	16.1	22.5	10.1
TPM-1S_CR_000006	02/26/2012 17:00	TRUE	1.022	0	225	0	75.5	24.7	92	16.3	23.9	11.1
TPM-1S_CR_000006	02/26/2012 17:15	TRUE	1.022	0	217.4	0	77.6	24.8	93	14.7	23.2	9.2
TPM-1S_CR_000006	02/26/2012 17:30	TRUE	1.022	0	116.3	0	73.6	24.9	94	15	22.9	8.2
TPM-1S_CR_000006	02/26/2012 17:45	TRUE	1.022	0	102.8	0	75.7	24.8	95	14.2	20.4	9.2
TPM-1S_CR_000006	02/26/2012 18:00	TRUE	1.022	0	43.91	0	75.5	24.8	92	15.4	22.9	10.2
TPM-1S_CR_000006	02/26/2012 18:15	TRUE	1.022	0	20.85	0	76	24.7	92	15.1	22.2	9.6
TPM-1S_CR_000006	02/26/2012 18:30	TRUE	1.022	0	4.874	0	76.4	24.7	92	14.8	21.6	7.6
TPM-1S_CR_000006	02/26/2012 18:45	TRUE	1.022	0	0.583	0	76	24.6	96	15.6	21.5	10.8
TPM-1S_CR_000006	02/26/2012 19:00	TRUE	1.022	0	0.386	0	75.4	24.5	91	15.6	21.6	10.3
TPM-1S_CR_000006	02/26/2012 19:15	TRUE	1.022	0	0.396	0	75.9	24.5	90	15.4	21	9.7
TPM-1S_CR_000006	02/26/2012 19:30	TRUE	1.023	0	0.356	0	75.8	24.5	88	15.2	21.6	9.4
TPM-1S_CR_000006	02/26/2012 19:45	TRUE	1.023	0	0.393	0	78	24.6	89	14.9	23.6	9.2
TPM-1S_CR_000006	02/26/2012 20:00	TRUE	1.023	0	0.4	0	76.6	24.6	88	15.7	23.3	10.4

TPM-1S_CR_000006	02/26/2012 20:15	TRUE	1.023	0	0.4	0	77.4	24.6	91	14.8	22.9	9.3
TPM-1S_CR_000006	02/26/2012 20:30	TRUE	1.023	0	0.4	0	77	24.6	93	16.6	22.5	11.4
TPM-1S_CR_000006	02/26/2012 20:45	TRUE	1.023	0	0.4	0	76.6	24.6	89	16.6	22.9	11.3
TPM-1S_CR_000006	02/26/2012 21:00	TRUE	1.023	0	0.4	0	76.7	24.6	92	17	23.8	11.3
TPM-1S_CR_000006	02/26/2012 21:15	TRUE	1.023	0	0.4	0	75.2	24.6	95	17	25.1	11.7
TPM-1S_CR_000006	02/26/2012 21:30	TRUE	1.023	0	0.4	0	77.4	24.6	94	15.2	21.1	10.5
TPM-1S_CR_000006	02/26/2012 21:45	TRUE	1.023	0	0.4	0	78.6	24.4	97	16.5	23.3	11
TPM-1S_CR_000006	02/26/2012 22:00	TRUE	1.023	0	0.4	0	78.5	24.6	91	16.8	24.6	11.4
TPM-1S_CR_000006	02/26/2012 22:15	TRUE	1.023	0	0.4	0	78.8	24.4	92	14.8	22	9.3
TPM-1S_CR_000006	02/26/2012 22:30	TRUE	1.023	0	0.4	0	78.1	24.6	99	15.2	21.2	9.6
TPM-1S_CR_000006	02/26/2012 22:45	TRUE	1.023	0	0.4	0	77.2	24.7	102	16	22.4	9.1
TPM-1S_CR_000006	02/26/2012 23:00	TRUE	1.023	0	0.4	0	76.7	24.7	99	15.2	24.3	9.9
TPM-1S_CR_000006	02/26/2012 23:15	TRUE	1.023	0	0.4	0	77.2	24.8	101	15.2	22.5	9.3
TPM-1S_CR_000006	02/26/2012 23:30	TRUE	1.023	0	0.4	0	77.6	24.6	96	14.5	22.3	9.1
TPM-1S_CR_000006	02/26/2012 23:45	TRUE	1.024	0	0.4	0	77.7	24.7	99	13.3	19.2	7.3
TPM-1S_CR_000006	02/27/2012 0:00	TRUE	1.023	0	0.4	0	78.1	24.7	101	15.6	21.9	10.2
TPM-1S_CR_000006	02/27/2012 0:15	TRUE	1.023	0	0.4	0	76.8	24.7	106	13.8	22.2	7.8
TPM-1S_CR_000006	02/27/2012 0:30	TRUE	1.023	0	0.4	0	77	24.8	106	12.3	19.3	7.4
TPM-1S_CR_000006	02/27/2012 0:45	TRUE	1.023	0	0.4	0	77.6	24.7	107	13.5	19.3	8.7
TPM-1S_CR_000006	02/27/2012 1:00	TRUE	1.023	0	0.4	0	77.2	24.7	101	12.7	18.8	7.5
TPM-1S_CR_000006	02/27/2012 1:15	TRUE	1.023	0	0.4	0	78.3	24.7	107	14	22.5	8.4
TPM-1S_CR_000006	02/27/2012 1:30	TRUE	1.023	0	0.4	0	75.8	24.7	114	13.4	20.3	8.2
TPM-1S_CR_000006	02/27/2012 1:45	TRUE	1.023	0	0.4	0	74.5	24.7	112	12.6	19.4	8.4
TPM-1S_CR_000006	02/27/2012 2:00	TRUE	1.023	0	0.4	0	76.4	24.7	120	12.1	17.5	8.1
TPM-1S_CR_000006	02/27/2012 2:15	TRUE	1.023	0	0.393	0	75.3	24.7	118	12.2	17.8	6.9
TPM-1S_CR_000006	02/27/2012 2:30	TRUE	1.023	0	0.393	0	75.4	24.6	115	11.4	15.8	7.3
TPM-1S_CR_000006	02/27/2012 2:45	TRUE	1.023	0	0.393	0	76.8	24.7	111	11.7	16.4	7.2
TPM-1S_CR_000006	02/27/2012 3:00	TRUE	1.023	0	0.4	0	76.6	24.7	112	11.3	18	7
TPM-1S_CR_000006	02/27/2012 3:15	TRUE	1.023	0	0.4	0	76.7	24.6	114	11.4	17.4	7.8
TPM-1S_CR_000006	02/27/2012 3:30	TRUE	1.023	0	0.4	0	77.4	24.6	114	11.8	15.6	7.8
TPM-1S_CR_000006	02/27/2012 3:45	TRUE	1.023	0	0.4	0	76.9	24.6	117	11.7	16.4	7.6
TPM-1S_CR_000006	02/27/2012 4:00	TRUE	1.023	0	0.4	0	77.2	24.5	109	12.1	16.2	8.3
TPM-1S_CR_000006	02/27/2012 4:15	TRUE	1.023	0	0.4	0	77.2	24.5	110	11.7	16.6	6.9
TPM-1S_CR_000006	02/27/2012 4:30	TRUE	1.023	0	0.4	0	78.1	24.5	114	12.9	19	8.2
TPM-1S_CR_000006	02/27/2012 4:45	TRUE	1.022	0	0.4	0	77.3	24.5	116	13.2	19.5	8.8
TPM-1S_CR_000006	02/27/2012 5:00	TRUE	1.022	0	0.4	0	77.5	24.5	118	12.5	19.1	7.8
TPM-1S_CR_000006	02/27/2012 5:15	TRUE	1.022	0	0.4	0	78.5	24.5	117	13.6	19.3	9.1
TPM-1S_CR_000006	02/27/2012 5:30	TRUE	1.022	0	0.4	0	78.1	24.5	116	12.9	18.2	8.5
TPM-1S_CR_000006	02/27/2012 5:45	TRUE	1.022	0	0.4	0	78.2	24.5	115	11.5	17.4	6.3
TPM-1S_CR_000006	02/27/2012 6:00	TRUE	1.023	0	0.396	0	79.4	24.5	115	12.3	18.6	8.1
TPM-1S_CR_000006	02/27/2012 6:15	TRUE	1.023	0	0.4	0	78.9	24.5	118	12.7	18.7	8.1
TPM-1S_CR_000006	02/27/2012 6:30	TRUE	1.023	0	0.4	0	78.3	24.5	114	12.8	19.5	7.9
TPM-1S_CR_000006	02/27/2012 6:45	TRUE	1.023	0	1.419	0	77.9	24.5	117	12.9	18.1	8.7
TPM-1S_CR_000006	02/27/2012 7:00	TRUE	1.023	0	6.849	0	78.2	24.5	118	12.7	18.8	7.4
TPM-1S_CR_000006	02/27/2012 7:15	TRUE	1.023	0	26.16	0	77.9	24.5	119	13.3	20.9	8.9
TPM-1S_CR_000006	02/27/2012 7:30	TRUE	1.023	0	38.51	0	76.4	24.6	124	13.4	19.7	8.9
TPM-1S_CR_000006	02/27/2012 7:45	TRUE	1.023	0	45.96	0	76.3	24.7	126	12.8	19.1	9
TPM-1S_CR_000006	02/27/2012 8:00	TRUE	1.024	0	61.25	0	76.2	24.7	127	13.5	19.2	8.5
TPM-1S_CR_000006	02/27/2012 8:15	TRUE	1.024	0	190.9	0	75.4	24.9	128	13.7	19.7	9.2
TPM-1S_CR_000006	02/27/2012 8:30	TRUE	1.024	0	293.8	0	75.1	25.1	126	14.1	19.5	8.1
TPM-1S_CR_000006	02/27/2012 8:45	TRUE	1.024	0	358.3	0	73.5	25.4	124	14.1	20.3	8.9
TPM-1S_CR_000006	02/27/2012 9:00	TRUE	1.024	0	398.1	0	72.9	25.5	126	14.7	22.4	7.8
TPM-1S_CR_000006	02/27/2012 9:15	TRUE	1.024	0	357.4	0	72.6	25.5	124	15.7	22.1	10.9
TPM-1S_CR_000006	02/27/2012 9:30	TRUE	1.024	0	519.2	0	72.8	25.4	124	13.2	20.7	8.6
TPM-1S_CR_000006	02/27/2012 9:45	TRUE	1.025	0	547.6	0	72.1	25.8	123	13.4	17.9	8.1
TPM-1S_CR_000006	02/27/2012 10:00	TRUE	1.025	0	630.4	0	72.8	25.8	130	14	20.7	8.5
TPM-1S_CR_000006	02/27/2012 10:15	TRUE	1.025	0	612.1	0	70.5	25.8	125	13.6	18.9	9.2
TPM-1S_CR_000006	02/27/2012 10:30	TRUE	1.025	0	763.5	0	72.1	26	129	14.1	23.2	9.1
TPM-1S_CR_000006	02/27/2012 10:45	TRUE	1.025	0	634.9	0	69.4	26.2	129	14.4	20.5	9.9
TPM-1S_CR_000006	02/27/2012 11:00	TRUE	1.025	0	775.6	0	70.4	26	125	15.9	20.4	10.4
TPM-1S_CR_000006	02/27/2012 11:15	TRUE	1.025	0	459.6	0	71.2	26.1	129	15.5	20.1	9.8
TPM-1S_CR_000006	02/27/2012 11:30	TRUE	1.025	0	500	0	68.4	26	125	14.6	20	9.1
TPM-1S_CR_000006	02/27/2012 11:45	TRUE	1.025	0	428.9	0	70.3	26.1	116	14.7	19	9.8
TPM-1S_CR_000006	02/27/2012 12:00	TRUE	1.024	0	327.8	0	71.1	25.9	116	14.9	19.8	9.7
TPM-1S_CR_000006	02/27/2012 12:15	TRUE	1.024	0	195.2	0	70	26	118	14.6	20.5	9.3
TPM-1S_CR_000006	02/27/2012 12:30	TRUE	1.024	0	528	0	69.8	26	116	14	19.1	9.1
TPM-1S_CR_000006	02/27/2012 12:45	TRUE	1.024	0	434.5	0	70.6	25.9	107	13.2	19.3	8.5
TPM-1S_CR_000006	02/27/2012 13:00	TRUE	1.024	0	668.4	0	70.1	25.9	114	13.4	17.8	8.9
TPM-1S_CR_000006	02/27/2012 13:15	TRUE	1.024	0	578.2	0	69.5	26	116	13.4	18.2	8.3
TPM-1S_CR_000006	02/27/2012 13:30	TRUE	1.024	0	708.1	0	71.2	26.1	111	11.9	15.9	7.9
TPM-1S_CR_000006	02/27/2012 13:45	TRUE	1.024	0	440.6	0	72.2	26.3	106	11.9	16.2	6.9
TPM-1S_CR_000006	02/27/2012 14:00	TRUE	1.024	0	362.7	0	72	25.8	100	12.4	16.7	7.7
TPM-1S_CR_000006	02/27/2012 14:15	TRUE	1.023	0	365.8	0	72.6	25.8	110	11.9	17.1	8
TPM-1S_CR_000006	02/27/2012 14:30	TRUE	1.023	0	563.3	0	69.9	26.2	105	12.6	16.7	7.6
TPM-1S_CR_000006	02/27/2012 14:45	TRUE	1.023	0	740.9	0	72.4	26	111	10.7	16.9	6
TPM-1S_CR_000006	02/27/2012 15:00	TRUE	1.023	0	656.9	0	70	26.4	106	11.9	17.2	7.5
TPM-1S_CR_000006	02/27/2012 15:15	TRUE	1.023	0	655.9	0	70.8	26.3	111	11.9	16.1	6.8
TPM-1S_CR_000006	02/27/2012 15:30	TRUE	1.023	0	495.5	0	69.2	26.3	104	11.4	16.1	7.6
TPM-1S_CR_000006	02/27/2012 15:45	TRUE	1.023	0	279.2	0	70	26.2	100	11.1	16.6	7.3
TPM-1S_CR_000006	02/27/2012 16:00	TRUE	1.023	0	247.5	0	72.7	25.9	97	10	16.2	6
TPM-1S_CR_000006	02/27/2012 16:15	TRUE	1.023	0	216.3	0	72.1	25.9	96	10.3	13.6	6.7
TPM-1S_CR_000006	02/27/2012 16:30	TRUE	1.023	0	75.15	0	72.9	25.8	98	10.5	14.2	6.2
TPM-1S_CR_000006	02/27/2012 16:45	TRUE	1.023	0	92	0	73.2	25.7	102	10.2	15	6.6
TPM-1S_CR_000006	02/27/2012 17:00	TRUE	1.023	0	157.5	0	73.6	25.6	99	10.4	14.2	7.3
TPM-1S_CR_000006	02/27/2012 17:15	TRUE	1.023	0	157	0	76.3	25.6	98	9.7	14	5.7
TPM-1S_CR_000006	02/27/2012 17:30	TRUE	1.023	0	137.7	0	75.9	25.8	105	10.5	15.4	5.9
TPM-1S_CR_000006	02/27/2012 17:45	TRUE	1.023	0	69.56	0	74.3	25.7	97	10.6	14.7	5.6
TPM-1S_CR_000006	02/27/2012 18:00	TRUE	1.022	0	52.32	0	75.8	25.4	108	11.5	15.9	7.5
TPM-1S_CR_000006	02/27/2012 18:15	TRUE	1.023	0	21.91	0	76.4	25.3	99	11.9	16.4	8.4
TPM-1S_CR_000006	02/27/2012 18:30	TRUE	1.023	0	6.738	0	76.3	25.3	97	11.4	16.1	6.6
TPM-1S_CR_000006	02/27/2012 18:45	TRUE	1.023	0	1.376	0	78.1	25.2	97	10.8	15.2	6.9
TPM-1S_CR_000006	02/27/2012 19:00	TRUE	1.023	0	0.4	0	78	25.2	93	10.8	15.3	5.3
TPM-1S_CR_000006	02/27/2012 19:15	TRUE	1.023	0	0.4	0	77.6	25.2	97	11.6	16.3	6.3
TPM-1S_CR_000006	02/27/2012 19:30	TRUE	1.023	0	0.4	0	78.2	25.2	99	11.5	15.7	7.6
TPM-1S_CR_000006	02/27/2012 19:45	TRUE	1.023	0	0.4	0	78.9	25.2	101	11.9	16	8.2
TPM-1S_CR_000006	02/27/2012 20:00	TRUE	1.023	0	0.4	0	78.8	25.2	96	11.6	17.1	7.4
TPM-1S_CR_000006	02/27/2012 20:15	TRUE	1.023	0	0.4	0	78.7	25.1	95	12.2	16.8	8.2
TPM-1S_CR_000006	02/27/2012 20:30	TRUE	1.023	0	0.4	0	78.9	25.1	98	12.9	18.2	8.5
TPM-1S_CR_000006	02/27/2012 20:45	TRUE	1.023	0	0.4	0	79.3	25.1	104	13.6	18.8	8.6
TPM-1S_CR_000006	02/27/2012 21:00	TRUE	1.023	0	0.4	0	78.7	25.1	97	12.6	19.4	8.9
TPM-1S_CR_000006	02/27/2012 21:15	TRUE	1.024	0	0.4	0	79.6	25.2	103	13.1	18.5	8.2
TPM-1S_CR_000006	02/27/2012 21:30	TRUE	1.024	0	0.4	0	79.1	25.2	97	11.9	17	6.9

TPM-1S_CR_000006	02/27/2012 21:45	TRUE	1.024	0	0.4	0	80.3	25.2	101	10.8	17.5	6
TPM-1S_CR_000006	02/27/2012 22:00	TRUE	1.024	0	0.4	0	79.7	25.1	105	11	17.8	6.1
TPM-1S_CR_000006	02/27/2012 22:15	TRUE	1.024	0	0.4	0	79.2	25.1	107	11.7	16.7	6.4
TPM-1S_CR_000006	02/27/2012 22:30	TRUE	1.024	0	0.4	0	80.3	25	104	11.7	16.5	7.1
TPM-1S_CR_000006	02/27/2012 22:45	TRUE	1.024	0	0.4	0	79.3	25	108	12.3	18.7	6.4
TPM-1S_CR_000006	02/27/2012 23:00	TRUE	1.024	0	0.4	0	79.3	24.9	109	11	16.1	7
TPM-1S_CR_000006	02/27/2012 23:15	TRUE	1.024	0	0.4	0	75.9	24.8	110	10.7	15.7	7
TPM-1S_CR_000006	02/27/2012 23:30	TRUE	1.024	0	0.4	0	78.1	24.7	108	9.1	13	5.3
TPM-1S_CR_000006	02/27/2012 23:45	TRUE	1.024	0	0.4	0	76.8	24.6	107	9.7	14.3	5.5
TPM-1S_CR_000006	02/28/2012 0:00	TRUE	1.024	0	0.4	0	78	24.7	105	11	16.6	5.8
TPM-1S_CR_000006	02/28/2012 0:15	TRUE	1.024	0	0.4	0	79	24.8	120	11.8	17.4	8.1
TPM-1S_CR_000006	02/28/2012 0:30	TRUE	1.024	0	0.4	0	78.4	24.3	130	9.8	14.4	6.5
TPM-1S_CR_000006	02/28/2012 0:45	TRUE	1.024	0	0.4	0	80.5	24.4	126	9.7	13.3	6.3
TPM-1S_CR_000006	02/28/2012 1:00	TRUE	1.023	0	0.4	0	79.2	24.5	123	10.1	14.4	6
TPM-1S_CR_000006	02/28/2012 1:15	TRUE	1.023	0	0.4	0	80.6	24.5	118	8.4	11.4	5.1
TPM-1S_CR_000006	02/28/2012 1:30	TRUE	1.023	0	0.4	0	80	24.6	108	8.6	13.8	5.7
TPM-1S_CR_000006	02/28/2012 1:45	TRUE	1.023	0	0.4	0	78.7	24.7	113	9.7	14.2	6.7
TPM-1S_CR_000006	02/28/2012 2:00	TRUE	1.023	0	0.4	0	79.2	24.9	109	9	12.5	6
TPM-1S_CR_000006	02/28/2012 2:15	TRUE	1.023	0	0.4	0	77.5	24.8	105	9	12.9	5.7
TPM-1S_CR_000006	02/28/2012 2:30	TRUE	1.023	0	0.4	0	78.1	24.9	101	8.9	13	5.5
TPM-1S_CR_000006	02/28/2012 2:45	TRUE	1.023	0	0.4	0	78.3	24.8	104	7.5	11	5
TPM-1S_CR_000006	02/28/2012 3:00	TRUE	1.023	0	0.4	0	79.6	24.7	104	8.3	12.4	4.8
TPM-1S_CR_000006	02/28/2012 3:15	TRUE	1.022	0	0.4	0	79.2	24.8	106	9	12.4	5.9
TPM-1S_CR_000006	02/28/2012 3:30	TRUE	1.022	0	0.4	0	79.2	24.7	107	8.6	12.5	5.7
TPM-1S_CR_000006	02/28/2012 3:45	TRUE	1.022	0	0.4	0	77.9	24.6	98	7.9	11	5.4
TPM-1S_CR_000006	02/28/2012 4:00	TRUE	1.022	0	0.4	0	78	24.7	99	8.5	11.5	5.5
TPM-1S_CR_000006	02/28/2012 4:15	TRUE	1.022	0	0.4	0	77.5	24.7	100	8.3	12.8	5.3
TPM-1S_CR_000006	02/28/2012 4:30	TRUE	1.022	0	0.4	0	78.4	24.7	97	8	13.8	4.9
TPM-1S_CR_000006	02/28/2012 4:45	TRUE	1.022	0	0.4	0	79	24.7	97	8.1	12.2	4.8
TPM-1S_CR_000006	02/28/2012 5:00	TRUE	1.022	0	0.4	0	78.5	24.6	107	7	10.2	4.9
TPM-1S_CR_000006	02/28/2012 5:15	TRUE	1.022	0	0.4	0	79	24.5	108	7.4	10	5.1
TPM-1S_CR_000006	02/28/2012 5:30	TRUE	1.022	0	0.4	0	79.9	24.4	108	7.2	11.1	4
TPM-1S_CR_000006	02/28/2012 5:45	TRUE	1.022	0	0.4	0	80.3	24.4	109	7.2	11	4.7
TPM-1S_CR_000006	02/28/2012 6:00	TRUE	1.022	0	0.4	0	79.6	24.4	101	7.5	11.5	4.8
TPM-1S_CR_000006	02/28/2012 6:15	TRUE	1.022	0	0.4	0	79.5	24.5	92	7.9	11.2	5.6
TPM-1S_CR_000006	02/28/2012 6:30	TRUE	1.023	0	0.4	0	78.4	24.5	97	8	12.9	5.4
TPM-1S_CR_000006	02/28/2012 6:45	TRUE	1.023	0	1.602	0	78.3	24.5	93	8.5	12.5	4.8
TPM-1S_CR_000006	02/28/2012 7:00	TRUE	1.023	0	7.429	0	77.7	24.5	98	8.1	12.7	5.5
TPM-1S_CR_000006	02/28/2012 7:15	TRUE	1.023	0	17.87	0	78.3	24.6	85	8.9	13	5.5
TPM-1S_CR_000006	02/28/2012 7:30	TRUE	1.023	0	65.01	0	77.2	24.5	79	9.3	13.1	5.8
TPM-1S_CR_000006	02/28/2012 7:45	TRUE	1.023	0	125.2	0	77.9	24.7	84	9.7	13.2	6
TPM-1S_CR_000006	02/28/2012 8:00	TRUE	1.023	0	174.9	0	75.9	24.8	88	8.6	12.7	5.2
TPM-1S_CR_000006	02/28/2012 8:15	TRUE	1.023	0	231.1	0	75.2	24.9	89	9	13.6	5.5
TPM-1S_CR_000006	02/28/2012 8:30	TRUE	1.023	0	219.9	0	74.7	25.1	86	9.9	15.5	6
TPM-1S_CR_000006	02/28/2012 8:45	TRUE	1.023	0	200.7	0	73	25.2	88	9.2	13.3	5.9
TPM-1S_CR_000006	02/28/2012 9:00	TRUE	1.024	0	418.2	0	73.9	25.2	95	9.3	13.1	6
TPM-1S_CR_000006	02/28/2012 9:15	TRUE	1.024	0	466.2	0	72.2	25.4	105	9.7	13.9	5.9
TPM-1S_CR_000006	02/28/2012 9:30	TRUE	1.024	0	425.7	0	71.2	25.4	99	9	13.8	5.7
TPM-1S_CR_000006	02/28/2012 9:45	TRUE	1.024	0	532.7	0	71.4	25.8	90	9.6	12.5	6.1
TPM-1S_CR_000006	02/28/2012 10:00	TRUE	1.024	0	559.8	0	70.8	25.7	83	9.9	14.7	5.8
TPM-1S_CR_000006	02/28/2012 10:15	TRUE	1.024	0	519.1	0	71.2	25.6	85	9.9	13.3	6.7
TPM-1S_CR_000006	02/28/2012 10:30	TRUE	1.024	0	448.3	0	71.4	25.4	82	9.7	13.8	5.8
TPM-1S_CR_000006	02/28/2012 10:45	TRUE	1.024	0	77.64	0	69.7	25.7	86	9	11.9	5.1
TPM-1S_CR_000006	02/28/2012 11:00	TRUE	1.024	0	96.1	0.009	73.5	25.2	59	8.6	12.7	5.5
TPM-1S_CR_000006	02/28/2012 11:15	TRUE	1.024	0	753.4	0.008	77.2	24.9	89	9.6	14.4	5.5
TPM-1S_CR_000006	02/28/2012 11:30	TRUE	1.024	0	780.5	0	71.1	25.8	90	9.6	13.1	5.6
TPM-1S_CR_000006	02/28/2012 11:45	TRUE	1.024	0	800	0	68.3	25.9	91	10.7	14.6	6.3
TPM-1S_CR_000006	02/28/2012 12:00	TRUE	1.024	0	817	0	68.6	25.9	89	10.8	16.2	6.7
TPM-1S_CR_000006	02/28/2012 12:15	TRUE	1.024	0	772.1	0	69.4	26	81	11	15.2	7.4
TPM-1S_CR_000006	02/28/2012 12:30	TRUE	1.024	0	639.5	0	70.4	26	91	10.3	14.6	6.8
TPM-1S_CR_000006	02/28/2012 12:45	TRUE	1.024	0	744.3	0	70	26	84	12.1	16.8	7.6
TPM-1S_CR_000006	02/28/2012 13:00	TRUE	1.023	0	756.7	0	73.2	25.6	79	11.9	15.9	7
TPM-1S_CR_000006	02/28/2012 13:15	TRUE	1.023	0	523.8	0	70.6	25.6	86	11.7	15.9	7.9
TPM-1S_CR_000006	02/28/2012 13:30	TRUE	1.023	0	575.4	0	75.2	25.6	91	9.9	14.3	5.9
TPM-1S_CR_000006	02/28/2012 13:45	TRUE	1.023	0	818	0	73.2	25.7	96	12	16.3	6.9
TPM-1S_CR_000006	02/28/2012 14:00	TRUE	1.023	0	789.3	0	72.2	25.9	93	12.1	18.4	7.6
TPM-1S_CR_000006	02/28/2012 14:15	TRUE	1.022	0	777.6	0	69.1	26.1	93	12.7	18.3	8
TPM-1S_CR_000006	02/28/2012 14:30	TRUE	1.022	0	292.3	0	70.1	25.9	90	11.7	16.7	6.3
TPM-1S_CR_000006	02/28/2012 14:45	TRUE	1.022	0	572.8	0	71.3	25.9	97	11.9	17	5.7
TPM-1S_CR_000006	02/28/2012 15:00	TRUE	1.022	0	711.9	0	70.3	25.9	95	12.4	16.7	8
TPM-1S_CR_000006	02/28/2012 15:15	TRUE	1.022	0	680.6	0	70.6	25.9	102	12	16.4	7.7
TPM-1S_CR_000006	02/28/2012 15:30	TRUE	1.022	0	609.6	0	69.9	26	100	12.1	16.7	6.3
TPM-1S_CR_000006	02/28/2012 15:45	TRUE	1.022	0	571	0	69.9	26	100	11.9	16.1	7.4
TPM-1S_CR_000006	02/28/2012 16:00	TRUE	1.022	0	419.7	0	69.4	25.8	97	10.5	14.4	7.2
TPM-1S_CR_000006	02/28/2012 16:15	TRUE	1.022	0	200.7	0	72.1	25.8	85	11.4	15.8	6.4
TPM-1S_CR_000006	02/28/2012 16:30	TRUE	1.022	0	289.6	0	71.5	25.6	93	10.8	14.7	6.7
TPM-1S_CR_000006	02/28/2012 16:45	TRUE	1.022	0	232.2	0	71.5	25.7	88	11	16.3	6.7
TPM-1S_CR_000006	02/28/2012 17:00	TRUE	1.021	0	288.7	0	71.3	25.6	92	11.5	15.6	6.5
TPM-1S_CR_000006	02/28/2012 17:15	TRUE	1.021	0	236.5	0	71.6	25.6	86	11.5	16.6	7.6
TPM-1S_CR_000006	02/28/2012 17:30	TRUE	1.022	0	140.4	0	72.1	25.6	84	11.3	15.8	6.3
TPM-1S_CR_000006	02/28/2012 17:45	TRUE	1.022	0	106	0	73	25.4	87	10.8	15.7	6.7
TPM-1S_CR_000006	02/28/2012 18:00	TRUE	1.022	0	43.95	0	74.6	25.5	77	11.8	15.9	7.6
TPM-1S_CR_000006	02/28/2012 18:15	TRUE	1.022	0	22.96	0	72.9	25.3	81	10.8	15.1	7
TPM-1S_CR_000006	02/28/2012 18:30	TRUE	1.022	0	6.748	0	71.6	25.2	81	11.4	15.8	7.9
TPM-1S_CR_000006	02/28/2012 18:45	TRUE	1.022	0	1.429	0	72.6	25.3	79	12.3	17.6	8.2
TPM-1S_CR_000006	02/28/2012 19:00	TRUE	1.022	0	0.41	0	73.5	25.3	81	12.5	18.9	8.3
TPM-1S_CR_000006	02/28/2012 19:15	TRUE	1.022	0	0.4	0	73.8	25.3	78	12.5	18.1	7.6
TPM-1S_CR_000006	02/28/2012 19:30	TRUE	1.022	0	0.4	0	73.3	25.1	84	13	19	8.1
TPM-1S_CR_000006	02/28/2012 19:45	TRUE	1.022	0	0.4	0	73.5	25.1	92	12.1	17.9	7
TPM-1S_CR_000006	02/28/2012 20:00	TRUE	1.022	0	0.4	0	74.3	25.2	93	12.6	17.4	7.6
TPM-1S_CR_000006	02/28/2012 20:15	TRUE	1.022	0	0.4	0	75.6	25.2	92	12.7	18.7	6.6
TPM-1S_CR_000006	02/28/2012 20:30	TRUE	1.022	0	0.4	0	73.8	25.1	98	12.9	18.6	8.1
TPM-1S_CR_000006	02/28/2012 20:45	TRUE	1.023	0	0.4	0	73.1	25.1	96	13	19.1	7.6
TPM-1S_CR_000006	02/28/2012 21:00	TRUE	1.023	0	0.4	0	73.7	25.1	97	13.1	20.1	8.3
TPM-1S_CR_000006	02/28/2012 21:15	TRUE	1.023	0	0.4	0	72.8	25	96	12.8	19.3	7.8
TPM-1S_CR_000006	02/28/2012 21:30	TRUE	1.023	0	0.4	0	75.7	25.2	94	11.4	17	7.1
TPM-1S_CR_000006	02/28/2012 21:45	TRUE	1.023	0	0.4	0	75.5	25.1	98	11.8	16.8	7.9
TPM-1S_CR_000006	02/28/2012 22:00	TRUE	1.023	0	0.4	0	74.8	25	96	11.5	17.1	6.8
TPM-1S_CR_000006	02/28/2012 22:15	TRUE	1.023	0	0.4	0	74.7	25	102	12	19	7.5
TPM-1S_CR_000006	02/28/2012 22:30	TRUE	1.023	0	0.4	0	73.9	25	97	11.3	15.2	7.6
TPM-1S_CR_000006	02/28/2012 22:45	TRUE	1.023	0	0.4	0	74.5	25	101	11	15.9	6.7
TPM-1S_CR_000006	02/28/2012 23:00	TRUE	1.023	0	0.4	0	74.5	25	99	11.2	16.7	6.2

TPM-1S_CR_000006	02/28/2012 23:15	TRUE	1.023	0	0.4	0	75.8	24.9	98	11.6	16.3	7.2
TPM-1S_CR_000006	02/28/2012 23:30	TRUE	1.023	0	0.4	0	75.6	24.9	101	11.2	15.6	7
TPM-1S_CR_000006	02/28/2012 23:45	TRUE	1.023	0	0.4	0	74.7	24.9	99	11.8	17.6	7.2
TPM-1S_CR_000006	02/29/2012 0:00	TRUE	1.023	0	0.4	0	72.9	24.8	99	12.5	16.2	7.9
TPM-1S_CR_000006	02/29/2012 0:15	TRUE	1.023	0	0.4	0	72.7	24.7	98	11.5	16.1	7
TPM-1S_CR_000006	02/29/2012 0:30	TRUE	1.022	0	0.4	0	73.4	24.7	96	11.2	15.9	7.6
TPM-1S_CR_000006	02/29/2012 0:45	TRUE	1.022	0	0.4	0	74.3	24.6	98	10.8	15.7	7.1
TPM-1S_CR_000006	02/29/2012 1:00	TRUE	1.022	0	0.4	0	73.6	24.6	101	11.4	16	7.7
TPM-1S_CR_000006	02/29/2012 1:15	TRUE	1.022	0	0.4	0	71.2	24.6	96	10.4	14.2	6.6
TPM-1S_CR_000006	02/29/2012 1:30	TRUE	1.022	0	0.4	0	74	24.7	98	10.4	14.6	6.5
TPM-1S_CR_000006	02/29/2012 1:45	TRUE	1.022	0	0.4	0	72.7	24.6	98	10.2	14.4	5.8
TPM-1S_CR_000006	02/29/2012 2:00	TRUE	1.022	0	0.4	0	74.7	24.5	102	9.7	15.6	5.8
TPM-1S_CR_000006	02/29/2012 2:15	TRUE	1.021	0	0.4	0	75	24.6	96	11	15.2	6.7
TPM-1S_CR_000006	02/29/2012 2:30	TRUE	1.021	0	0.4	0	74.2	24.5	108	11.7	16.2	6.9
TPM-1S_CR_000006	02/29/2012 2:45	TRUE	1.021	0	0.4	0	73.7	24.5	109	10.2	14.2	6.8
TPM-1S_CR_000006	02/29/2012 3:00	TRUE	1.021	0	0.4	0	75.6	24.5	106	9.6	14	6.1
TPM-1S_CR_000006	02/29/2012 3:15	TRUE	1.021	0	0.4	0	75.5	24.5	109	9.4	13.9	6.3
TPM-1S_CR_000006	02/29/2012 3:30	TRUE	1.021	0	0.4	0	75.7	24.5	103	9.3	14.4	5.9
TPM-1S_CR_000006	02/29/2012 3:45	TRUE	1.021	0	0.4	0.001	77.3	24.4	108	9.1	12.8	6
TPM-1S_CR_000006	02/29/2012 4:00	TRUE	1.021	0	0.4	0	76.3	24.5	110	8.6	13.1	5.6
TPM-1S_CR_000006	02/29/2012 4:15	TRUE	1.021	0	0.4	0	76	24.5	111	10.3	14.2	6.5
TPM-1S_CR_000006	02/29/2012 4:30	TRUE	1.021	0	0.4	0	74.5	24.5	111	9.4	14	6.2
TPM-1S_CR_000006	02/29/2012 4:45	TRUE	1.021	0	0.4	0	75.3	24.4	105	8.4	13	5.3
TPM-1S_CR_000006	02/29/2012 5:00	TRUE	1.021	0	0.4	0	75.4	24.4	106	8.7	13.6	4.8
TPM-1S_CR_000006	02/29/2012 5:15	TRUE	1.022	0	0.4	0	75.8	24.4	138	9.6	15.9	6.3
TPM-1S_CR_000006	02/29/2012 5:30	TRUE	1.022	0	0.4	0.005	79.1	23.9	130	8	11.3	5.7
TPM-1S_CR_000006	02/29/2012 5:45	TRUE	1.022	0	0.4	0	76.2	24.1	119	8.6	12.4	5.6
TPM-1S_CR_000006	02/29/2012 6:00	TRUE	1.022	0	0.4	0	75	24.4	118	9.2	12.7	5.9
TPM-1S_CR_000006	02/29/2012 6:15	TRUE	1.022	0	0.4	0	74.9	24.4	119	8.4	13.8	5
TPM-1S_CR_000006	02/29/2012 6:30	TRUE	1.022	0	0.42	0	75.8	24.3	116	9.8	13.6	6.5
TPM-1S_CR_000006	02/29/2012 6:45	TRUE	1.022	0	1.826	0	75.8	24.3	111	9	14.2	5.9
TPM-1S_CR_000006	02/29/2012 7:00	TRUE	1.022	0	8.19	0	77.3	24.3	118	10.2	13.8	6.6
TPM-1S_CR_000006	02/29/2012 7:15	TRUE	1.022	0	46.7	0	73	24.2	124	10.9	14.9	7.4
TPM-1S_CR_000006	02/29/2012 7:30	TRUE	1.022	0	88	0	72.8	24.5	125	9.9	14	6
TPM-1S_CR_000006	02/29/2012 7:45	TRUE	1.022	0	131.2	0	73.7	24.7	120	10.5	14.5	6.9
TPM-1S_CR_000006	02/29/2012 8:00	TRUE	1.022	0	94.8	0	72	24.8	128	11	14.9	7.3
TPM-1S_CR_000006	02/29/2012 8:15	TRUE	1.022	0	89.2	0	74.1	24.6	127	10.6	14.4	7.1
TPM-1S_CR_000006	02/29/2012 8:30	TRUE	1.022	0	100.1	0	74.9	24.6	132	9.9	16.5	6.5
TPM-1S_CR_000006	02/29/2012 8:45	TRUE	1.022	0	95.2	0	73.5	24.7	130	12.7	18.7	7.7
TPM-1S_CR_000006	02/29/2012 9:00	TRUE	1.022	0	254.5	0	71.3	24.9	129	13	17.6	8
TPM-1S_CR_000006	02/29/2012 9:15	TRUE	1.022	0	299.3	0	70.6	25.2	133	13.6	20.3	8.2
TPM-1S_CR_000006	02/29/2012 9:30	TRUE	1.022	0	379	0	70	25.2	130	14.8	19.9	10.3
TPM-1S_CR_000006	02/29/2012 9:45	TRUE	1.022	0	416.1	0	68.8	25.4	130	13	18.3	8.4
TPM-1S_CR_000006	02/29/2012 10:00	TRUE	1.022	0	511.4	0	66.9	25.5	126	13.6	18.1	8.8
TPM-1S_CR_000006	02/29/2012 10:15	TRUE	1.023	0	548.1	0	68.8	25.6	127	12.9	19.8	7.5
TPM-1S_CR_000006	02/29/2012 10:30	TRUE	1.023	0	632.5	0	68.8	25.5	131	13.5	18.7	7.4
TPM-1S_CR_000006	02/29/2012 10:45	TRUE	1.023	0	596.1	0	66.8	25.6	142	12.9	19	8
TPM-1S_CR_000006	02/29/2012 11:00	TRUE	1.023	0	607.4	0	67	25.7	137	13.4	19	8.1
TPM-1S_CR_000006	02/29/2012 11:15	TRUE	1.023	0	406.7	0	69.4	25.8	133	12.2	17.3	7.7
TPM-1S_CR_000006	02/29/2012 11:30	TRUE	1.023	0	463.7	0	69.1	25.8	127	12	16.2	7
TPM-1S_CR_000006	02/29/2012 11:45	TRUE	1.023	0	401.9	0	69.2	25.8	127	12.7	18.4	8.2
TPM-1S_CR_000006	02/29/2012 12:00	TRUE	1.023	0	583	0	70.4	25.7	128	12.5	16.9	8.4
TPM-1S_CR_000006	02/29/2012 12:15	TRUE	1.023	0	880	0	70.6	25.6	126	11.9	15.7	7.4
TPM-1S_CR_000006	02/29/2012 12:30	TRUE	1.023	0	732.5	0	69.7	26	127	12.3	17.2	7.7
TPM-1S_CR_000006	02/29/2012 12:45	TRUE	1.022	0	451.9	0	68.1	25.9	129	12.1	18.3	7.2
TPM-1S_CR_000006	02/29/2012 13:00	TRUE	1.022	0	392.4	0	67.2	25.8	127	12.2	18.5	7.1
TPM-1S_CR_000006	02/29/2012 13:15	TRUE	1.022	0	405.2	0	68	25.9	129	13.5	21.7	8.2
TPM-1S_CR_000006	02/29/2012 13:30	TRUE	1.022	0	767.7	0.002	74.8	25.4	143	14.4	19.6	10.1
TPM-1S_CR_000006	02/29/2012 13:45	TRUE	1.021	0	809	0.003	73.2	24.6	158	13.3	18.7	9.2
TPM-1S_CR_000006	02/29/2012 14:00	TRUE	1.021	0	834	0	70.2	25.4	152	10.9	15.9	6.5
TPM-1S_CR_000006	02/29/2012 14:15	TRUE	1.021	0	472.7	0	70	25.6	133	13.3	18.7	8.9
TPM-1S_CR_000006	02/29/2012 14:30	TRUE	1.021	0	495.5	0	73.5	25.2	125	11.1	17.2	6.6
TPM-1S_CR_000006	02/29/2012 14:45	TRUE	1.02	0	489.3	0	73.2	25.5	123	13.3	18.7	7.9
TPM-1S_CR_000006	02/29/2012 15:00	TRUE	1.02	0	150.9	0	77.5	25.1	124	8	12	4.3
TPM-1S_CR_000006	02/29/2012 15:15	TRUE	1.02	0	341.1	0.001	78.4	24.8	139	10.7	16	6.2
TPM-1S_CR_000006	02/29/2012 15:30	TRUE	1.02	0	685.2	0	72.3	25.6	144	12.3	16.4	7.4
TPM-1S_CR_000006	02/29/2012 15:45	TRUE	1.02	0	495.4	0	71	26.2	145	12.1	18.8	8
TPM-1S_CR_000006	02/29/2012 16:00	TRUE	1.02	0	413.5	0	72.2	26.1	142	12.5	17.1	8.5
TPM-1S_CR_000006	02/29/2012 16:15	TRUE	1.02	0	424.3	0	70.3	25.8	146	12.3	16.8	7.8
TPM-1S_CR_000006	02/29/2012 16:30	TRUE	1.02	0	293.2	0	69.6	25.7	141	11.9	18	7.7
TPM-1S_CR_000006	02/29/2012 16:45	TRUE	1.02	0	110.3	0	72.1	25.6	137	10.5	15.2	6.2
TPM-1S_CR_000006	02/29/2012 17:00	TRUE	1.02	0	117.7	0	74.4	25.5	142	11	16.3	7.6
TPM-1S_CR_000006	02/29/2012 17:15	TRUE	1.02	0	258.8	0	74.5	25.5	144	9.8	14.7	6.2
TPM-1S_CR_000006	02/29/2012 17:30	TRUE	1.02	0	156	0	73.5	25.5	143	10.4	14.3	6.8
TPM-1S_CR_000006	02/29/2012 17:45	TRUE	1.02	0	130.1	0	70.9	25.4	131	10.2	15.5	6.3
TPM-1S_CR_000006	02/29/2012 18:00	TRUE	1.02	0	53.86	0	72.4	25.4	130	10.2	15.8	6.9
TPM-1S_CR_000006	02/29/2012 18:15	TRUE	1.02	0	18.4	0	73	25.4	127	9	13.3	6.1
TPM-1S_CR_000006	02/29/2012 18:30	TRUE	1.02	0	6.662	0	73.7	25.3	129	8.6	12	5.5
TPM-1S_CR_000006	02/29/2012 18:45	TRUE	1.02	0	1.565	0	75.3	25.1	131	8	13	5.5
TPM-1S_CR_000006	02/29/2012 19:00	TRUE	1.02	0	0.43	0	74.2	25.1	133	8.5	11.7	5
TPM-1S_CR_000006	02/29/2012 19:15	TRUE	1.02	0	0.4	0	73.7	25	133	8.3	11.5	5.5
TPM-1S_CR_000006	02/29/2012 19:30	TRUE	1.02	0	0.4	0	74.6	25	139	8.2	11.8	5.4
TPM-1S_CR_000006	02/29/2012 19:45	TRUE	1.02	0	0.4	0	76.4	25	130	7.8	11.2	5.1
TPM-1S_CR_000006	02/29/2012 20:00	TRUE	1.02	0	0.4	0	77.8	25	125	8.2	11.5	5
TPM-1S_CR_000006	02/29/2012 20:15	TRUE	1.02	0	0.4	0	78.2	24.8	123	7.8	11.5	5.5
TPM-1S_CR_000006	02/29/2012 20:30	TRUE	1.02	0	0.4	0	74.8	24.8	121	7	10	4.4
TPM-1S_CR_000006	02/29/2012 20:45	TRUE	1.02	0	0.4	0	72.5	24.8	126	6.1	9.3	3.4
TPM-1S_CR_000006	02/29/2012 21:00	TRUE	1.02	0	0.4	0	74.8	24.9	118	7	10.2	4.6
TPM-1S_CR_000006	02/29/2012 21:15	TRUE	1.02	0	0.4	0	76.9	24.9	111	7	9.9	4.7
TPM-1S_CR_000006	02/29/2012 21:30	TRUE	1.021	0	0.4	0	78	24.9	121	6.5	9.2	4.2
TPM-1S_CR_000006	02/29/2012 21:45	TRUE	1.021	0	0.4	0	77.7	24.7	121	6.6	8.8	4.6
TPM-1S_CR_000006	02/29/2012 22:00	TRUE	1.021	0	0.4	0	78.5	24.7	128	6.2	8.5	4.3
TPM-1S_CR_000006	02/29/2012 22:15	TRUE	1.02	0	0.4	0	77.2	24.7	134	6.6	9	4.3
TPM-1S_CR_000006	02/29/2012 22:30	TRUE	1.02	0	0.4	0	76.6	24.8	138	5.8	8	4
TPM-1S_CR_000006	02/29/2012 22:45	TRUE	1.02	0	0.4	0	77.4	24.8	133	5.8	8.1	3.6
TPM-1S_CR_000006	02/29/2012 23:00	TRUE	1.02	0	0.4	0	77.8	24.8	136	5.5	7.5	3.3
TPM-1S_CR_000006	02/29/2012 23:15	TRUE	1.02	0	0.4	0	78.1	24.7	133	4.9	7.3	3.3
TPM-1S_CR_000006	02/29/2012 23:30	TRUE	1.02	0	0.4	0	79.2	24.7	133	5.8	8.8	3.6
TPM-1S_CR_000006	02/29/2012 23:45	TRUE	1.02	0	0.4	0	77.9	24.7	130	5.8	7.8	3.6
TPM-1S_CR_000006	03/01/2012 0:00	TRUE	1.02	0	0.4	0	78	24.8	138	6.1	8.3	4.4
TPM-1S_CR_000006	03/01/2012 0:15	TRUE	1.02	0	0.4	0	78.3	24.8	138	6.1	9	4.4
TPM-1S_CR_000006	03/01/2012 0:30	TRUE	1.02	0	0.4	0	79	24.8	130	5.5	7.9	3.4

TPM-1S_CR_000006	03/01/2012 0:45	TRUE	1.02	0	0.4	0	79	24.8	132	4	5.7	2.9
TPM-1S_CR_000006	03/01/2012 1:00	TRUE	1.02	0	0.4	0	79.9	24.8	144	5.1	7.8	3.2
TPM-1S_CR_000006	03/01/2012 1:15	TRUE	1.02	0	0.4	0	77.8	24.8	152	6.3	8.2	4.5
TPM-1S_CR_000006	03/01/2012 1:30	TRUE	1.02	0	0.4	0	74.9	24.8	150	5.9	8	3.9
TPM-1S_CR_000006	03/01/2012 1:45	TRUE	1.019	0	0.4	0	75.8	24.9	155	6.3	8.9	4.1
TPM-1S_CR_000006	03/01/2012 2:00	TRUE	1.019	0	0.4	0	75.5	24.8	153	6.3	8.8	4.3
TPM-1S_CR_000006	03/01/2012 2:15	TRUE	1.019	0	0.4	0	77	24.9	140	7.6	10.7	5.3
TPM-1S_CR_000006	03/01/2012 2:30	TRUE	1.019	0	0.4	0	80.7	24.7	132	8.6	12.8	5.3
TPM-1S_CR_000006	03/01/2012 2:45	TRUE	1.019	0	0.4	0	80.7	24.4	136	9.4	13.3	5.3
TPM-1S_CR_000006	03/01/2012 3:00	TRUE	1.019	0	0.4	0	81.9	24.4	134	10.2	15.5	6.6
TPM-1S_CR_000006	03/01/2012 3:15	TRUE	1.019	0	0.4	0.001	82.9	23.9	141	7.4	9.6	5.2
TPM-1S_CR_000006	03/01/2012 3:30	TRUE	1.019	0	0.4	0	82.5	24.1	142	9	13.2	6.2
TPM-1S_CR_000006	03/01/2012 3:45	TRUE	1.019	0	0.4	0	79.4	24.4	146	9.1	12.8	6.5
TPM-1S_CR_000006	03/01/2012 4:00	TRUE	1.019	0	0.4	0	79.5	24.4	146	9.1	13.3	6.8
TPM-1S_CR_000006	03/01/2012 4:15	TRUE	1.019	0	0.4	0	77.4	24.4	145	9.6	13.1	6.6
TPM-1S_CR_000006	03/01/2012 4:30	TRUE	1.019	0	0.4	0	76.9	24.5	143	7.9	11	5.2
TPM-1S_CR_000006	03/01/2012 4:45	TRUE	1.019	0	0.4	0	77.1	24.4	142	8.4	12.3	6.1
TPM-1S_CR_000006	03/01/2012 5:00	TRUE	1.019	0	0.4	0	77.4	24.5	138	8.2	11	6
TPM-1S_CR_000006	03/01/2012 5:15	TRUE	1.019	0	0.4	0	78.1	24.5	140	8.9	12.6	6.4
TPM-1S_CR_000006	03/01/2012 5:30	TRUE	1.019	0	0.4	0	76.8	24.5	136	7.9	10.8	5.7
TPM-1S_CR_000006	03/01/2012 5:45	TRUE	1.019	0	0.4	0	77.6	24.4	138	7.7	10.3	5.6
TPM-1S_CR_000006	03/01/2012 6:00	TRUE	1.019	0	0.4	0	78.5	24.4	136	6.8	10	4.4
TPM-1S_CR_000006	03/01/2012 6:15	TRUE	1.019	0	0.4	0	79.1	24.4	144	7.6	11.2	4.6
TPM-1S_CR_000006	03/01/2012 6:30	TRUE	1.019	0	0.476	0	78.8	24.5	146	8.4	11.1	6.1
TPM-1S_CR_000006	03/01/2012 6:45	TRUE	1.019	0	2.175	0	78.7	24.6	146	8.6	12.1	6.1
TPM-1S_CR_000006	03/01/2012 7:00	TRUE	1.019	0	11.38	0	77.7	24.5	148	8.5	12.8	6.3
TPM-1S_CR_000006	03/01/2012 7:15	TRUE	1.019	0	23.88	0	79	24.6	158	9.3	12.4	6.1
TPM-1S_CR_000006	03/01/2012 7:30	TRUE	1.019	0	70.48	0	76.9	24.7	159	8.9	11.8	6.8
TPM-1S_CR_000006	03/01/2012 7:45	TRUE	1.019	0	134.9	0	75.8	24.9	162	9.3	15	4.7
TPM-1S_CR_000006	03/01/2012 8:00	TRUE	1.02	0	187.4	0.001	75.3	25.1	177	7.9	20.6	3.1
TPM-1S_CR_000006	03/01/2012 8:15	TRUE	1.02	0	189.8	0	73.9	25.2	160	11	14.7	7.4
TPM-1S_CR_000006	03/01/2012 8:30	TRUE	1.02	0	193.1	0	74.2	25.1	150	10	16.1	4.4
TPM-1S_CR_000006	03/01/2012 8:45	TRUE	1.02	0	215.4	0.001	75.6	25.1	162	12.1	15.9	7
TPM-1S_CR_000006	03/01/2012 9:00	TRUE	1.02	0	280.1	0	72.3	25.4	159	12.3	17.3	7.5
TPM-1S_CR_000006	03/01/2012 9:15	TRUE	1.02	0	457.7	0	71.4	25.4	160	12.6	16.5	8.1
TPM-1S_CR_000006	03/01/2012 9:30	TRUE	1.02	0	460.5	0	70.3	25.6	169	12.5	16.4	6.6
TPM-1S_CR_000006	03/01/2012 9:45	TRUE	1.02	0	571.2	0	67.6	25.6	160	12.1	15.9	8.6
TPM-1S_CR_000006	03/01/2012 10:00	TRUE	1.02	0	434.9	0	68.9	25.8	163	11.6	15.6	8.3
TPM-1S_CR_000006	03/01/2012 10:15	TRUE	1.02	0	660.1	0	69.9	25.8	163	12	16.7	7.8
TPM-1S_CR_000006	03/01/2012 10:30	TRUE	1.02	0	728.3	0	66.9	25.9	154	12.9	18.4	6.4
TPM-1S_CR_000006	03/01/2012 10:45	TRUE	1.02	0	583.7	0	66.8	26	162	12.9	17.3	8.4
TPM-1S_CR_000006	03/01/2012 11:00	TRUE	1.02	0	760.1	0	66.7	26.1	165	11.8	15.9	7
TPM-1S_CR_000006	03/01/2012 11:15	TRUE	1.02	0	786.3	0	66.2	26.2	163	12.2	16.1	7.8
TPM-1S_CR_000006	03/01/2012 11:30	TRUE	1.02	0	825	0	65.1	26.2	158	12.3	17.5	8.5
TPM-1S_CR_000006	03/01/2012 11:45	TRUE	1.02	0	844	0	66.2	26.2	160	11.8	16.8	7.1
TPM-1S_CR_000006	03/01/2012 12:00	TRUE	1.02	0	872	0	68.5	26.3	162	12.6	16.6	7.3
TPM-1S_CR_000006	03/01/2012 12:15	TRUE	1.02	0	887	0	66.5	26.3	165	11.9	15.9	7.3
TPM-1S_CR_000006	03/01/2012 12:30	TRUE	1.019	0	888	0	63.1	26.5	158	13.3	17.6	8.1
TPM-1S_CR_000006	03/01/2012 12:45	TRUE	1.019	0	892	0	66	26.2	163	13.4	19	7.7
TPM-1S_CR_000006	03/01/2012 13:00	TRUE	1.019	0	856	0	64	26.4	166	13.6	18.5	8.7
TPM-1S_CR_000006	03/01/2012 13:15	TRUE	1.019	0	885	0	62.9	26.4	168	13.1	18.4	5.9
TPM-1S_CR_000006	03/01/2012 13:30	TRUE	1.019	0	857	0	63.9	26.6	165	13.5	18	9.1
TPM-1S_CR_000006	03/01/2012 13:45	TRUE	1.018	0	714.3	0	66.7	26.3	166	12.3	16.9	6.5
TPM-1S_CR_000006	03/01/2012 14:00	TRUE	1.018	0	808	0	66.2	26.4	162	11.4	16.9	5.7
TPM-1S_CR_000006	03/01/2012 14:15	TRUE	1.018	0	811	0	63.9	26.6	166	11.8	16.2	7.1
TPM-1S_CR_000006	03/01/2012 14:30	TRUE	1.018	0	785.1	0	62	26.6	159	12.4	18.4	7.9
TPM-1S_CR_000006	03/01/2012 14:45	TRUE	1.018	0	742.9	0	64.6	26.6	168	10.4	14.7	5
TPM-1S_CR_000006	03/01/2012 15:00	TRUE	1.018	0	669.2	0	62.5	26.6	159	10.8	15.3	5.9
TPM-1S_CR_000006	03/01/2012 15:15	TRUE	1.018	0	666	0	64.7	26.6	160	11.4	15.7	5.3
TPM-1S_CR_000006	03/01/2012 15:30	TRUE	1.017	0	512.5	0	66.9	26.4	158	10.4	15.7	5.9
TPM-1S_CR_000006	03/01/2012 15:45	TRUE	1.017	0	571.5	0	66	26.5	166	9.4	14.5	3.8
TPM-1S_CR_000006	03/01/2012 16:00	TRUE	1.017	0	529.2	0	67.1	26.5	159	9	12.7	5.6
TPM-1S_CR_000006	03/01/2012 16:15	TRUE	1.017	0	379.1	0	64.1	26.3	158	8.4	12.1	4
TPM-1S_CR_000006	03/01/2012 16:30	TRUE	1.017	0	359.3	0	65.1	26.4	163	8.6	13.1	4.2
TPM-1S_CR_000006	03/01/2012 16:45	TRUE	1.017	0	192.7	0	68.1	26.4	161	9	12.5	6
TPM-1S_CR_000006	03/01/2012 17:00	TRUE	1.017	0	114.6	0	69.9	26	153	8.2	11.3	5
TPM-1S_CR_000006	03/01/2012 17:15	TRUE	1.017	0	217.9	0	68.4	25.9	163	8.5	11.8	5.5
TPM-1S_CR_000006	03/01/2012 17:30	TRUE	1.017	0	199	0	66.9	25.9	164	8.2	11.5	4.8
TPM-1S_CR_000006	03/01/2012 17:45	TRUE	1.018	0	145.7	0	67.7	25.9	157	6.9	10.4	3.4
TPM-1S_CR_000006	03/01/2012 18:00	TRUE	1.018	0	85.1	0	67.3	25.8	154	6.5	9.6	3.1
TPM-1S_CR_000006	03/01/2012 18:15	TRUE	1.017	0	19.89	0	69.2	25.8	156	6.9	9.9	3.1
TPM-1S_CR_000006	03/01/2012 18:30	TRUE	1.017	0	7.99	0	68.5	25.6	156	7.2	9.5	5.1
TPM-1S_CR_000006	03/01/2012 18:45	TRUE	1.017	0	1.895	0	68.6	25.5	157	7.7	10.6	4.7
TPM-1S_CR_000006	03/01/2012 19:00	TRUE	1.017	0	0.829	0	70.5	25.4	159	7.8	10	3.8
TPM-1S_CR_000006	03/01/2012 19:15	TRUE	1.017	0	0.853	0	71.1	25.4	158	8	10.4	5.7
TPM-1S_CR_000006	03/01/2012 19:30	TRUE	1.017	0	0.976	0	71.9	25.4	158	8.4	11.1	4.7
TPM-1S_CR_000006	03/01/2012 19:45	TRUE	1.017	0	0.873	0	72.5	25.3	155	8.4	11.5	5.7
TPM-1S_CR_000006	03/01/2012 20:00	TRUE	1.017	0	0.889	0	71.6	25.1	157	8.8	11.9	6.3
TPM-1S_CR_000006	03/01/2012 20:15	TRUE	1.017	0	0.826	0	71.8	25.1	158	9.2	12	6.8
TPM-1S_CR_000006	03/01/2012 20:30	TRUE	1.017	0	0.816	0	72.1	25.2	156	8.9	11.6	6.6
TPM-1S_CR_000006	03/01/2012 20:45	TRUE	1.018	0	0.803	0	74	25.1	155	8.9	12.1	6.3
TPM-1S_CR_000006	03/01/2012 21:00	TRUE	1.018	0	0.8	0	72.7	25.2	152	8.4	11	5.2
TPM-1S_CR_000006	03/01/2012 21:15	TRUE	1.018	0	0.8	0	72.7	25.1	153	9.1	12.1	6.5
TPM-1S_CR_000006	03/01/2012 21:30	TRUE	1.018	0	0.8	0	72.6	25.2	151	8.9	12.5	6.5
TPM-1S_CR_000006	03/01/2012 21:45	TRUE	1.018	0	0.8	0	73.9	25.1	150	8	11.3	5.5
TPM-1S_CR_000006	03/01/2012 22:00	TRUE	1.018	0	0.8	0	72.5	25.1	145	7.4	10.6	5.4
TPM-1S_CR_000006	03/01/2012 22:15	TRUE	1.018	0	0.8	0	74.7	25	146	8.1	11.1	5.5
TPM-1S_CR_000006	03/01/2012 22:30	TRUE	1.018	0	0.8	0	71.8	25	143	7.8	10.3	5.3
TPM-1S_CR_000006	03/01/2012 22:45	TRUE	1.018	0	0.8	0	74.4	24.9	139	7.7	10.6	5.6
TPM-1S_CR_000006	03/01/2012 23:00	TRUE	1.018	0	0.8	0	73.8	24.8	137	8.1	10.7	6.3
TPM-1S_CR_000006	03/01/2012 23:15	TRUE	1.018	0	0.8	0	74.8	24.8	142	8.8	11.6	6.1
TPM-1S_CR_000006	03/01/2012 23:30	TRUE	1.018	0	0.8	0	75.6	24.8	139	7.9	11.3	5.2
TPM-1S_CR_000006	03/01/2012 23:45	TRUE	1.018	0	0.8	0	75.9	24.8	138	8.3	11.8	5.8
TPM-1S_CR_000006	03/02/2012 0:00	TRUE	1.018	0	0.8	0	76.6	24.7	142	9.1	13.1	6.1
TPM-1S_CR_000006	03/02/2012 0:15	TRUE	1.018	0	0.8	0	75.3	24.7	149	10.2	13.3	6.7
TPM-1S_CR_000006	03/02/2012 0:30	TRUE	1.017	0	0.8	0	74.3	24.8	146	10.1	13.1	7.6
TPM-1S_CR_000006	03/02/2012 0:45	TRUE	1.017	0	0.8	0	76.2	24.8	150	10.8	15	7.7
TPM-1S_CR_000006	03/02/2012 1:00	TRUE	1.017	0	0.8	0	76.3	24.8	149	10.7	14.7	7.2
TPM-1S_CR_000006	03/02/2012 1:15	TRUE	1.017	0	0.8	0	75.9	24.9	151	11.5	15.7	7.3
TPM-1S_CR_000006	03/02/2012 1:30	TRUE	1.017	0	0.8	0	74.7	24.8	158	10.6	14.9	7.5
TPM-1S_CR_000006	03/02/2012 1:45	TRUE	1.017	0	0.8	0	74.9	24.8	158	10.8	14.3	7.5
TPM-1S_CR_000006	03/02/2012 2:00	TRUE	1.017	0	0.796	0	74.4	24.7	164	10.8	15.5	7.1

TPM-1S_CR_000006	03/02/2012 2:15	TRUE	1.017	0	0.79	0	74.8	24.8	164	10.4	14.4	7.2
TPM-1S_CR_000006	03/02/2012 2:30	TRUE	1.017	0	0.716	0	75.1	24.8	161	10.8	14	7.8
TPM-1S_CR_000006	03/02/2012 2:45	TRUE	1.017	0	0.77	0	73.2	24.8	158	10	14.8	7.5
TPM-1S_CR_000006	03/02/2012 3:00	TRUE	1.017	0	0.796	0	77.1	24.8	167	10.5	14.7	6.3
TPM-1S_CR_000006	03/02/2012 3:15	TRUE	1.016	0	0.79	0	76.4	24.8	167	11.1	16	7.2
TPM-1S_CR_000006	03/02/2012 3:30	TRUE	1.016	0	0.706	0	74.8	24.8	169	12.7	16.1	8.7
TPM-1S_CR_000006	03/02/2012 3:45	TRUE	1.016	0	0.6	0	74	24.8	165	12.7	17.1	8.6
TPM-1S_CR_000006	03/02/2012 4:00	TRUE	1.016	0	0.543	0	72.8	24.8	168	13.1	17.3	7.1
TPM-1S_CR_000006	03/02/2012 4:15	TRUE	1.016	0	0.613	0	73.4	24.9	173	11.7	16	7.2
TPM-1S_CR_000006	03/02/2012 4:30	TRUE	1.016	0	0.596	0	72.9	24.7	174	12.1	17.5	5.8
TPM-1S_CR_000006	03/02/2012 4:45	TRUE	1.016	0	0.576	0	73.4	24.7	179	12.2	17.6	6.8
TPM-1S_CR_000006	03/02/2012 5:00	TRUE	1.016	0	0.51	0	73	24.6	178	11.3	16.3	6.6
TPM-1S_CR_000006	03/02/2012 5:15	TRUE	1.016	0	0.59	0	73.6	24.6	175	10.8	15	6.6
TPM-1S_CR_000006	03/02/2012 5:30	TRUE	1.016	0	0.55	0	74.4	24.4	181	10.7	15	6.7
TPM-1S_CR_000006	03/02/2012 5:45	TRUE	1.016	0	0.506	0	73.8	24.4	178	10.1	13.4	5.2
TPM-1S_CR_000006	03/02/2012 6:00	TRUE	1.016	0	0.446	0	73.1	24.5	180	9.6	14	5.2
TPM-1S_CR_000006	03/02/2012 6:15	TRUE	1.016	0	0.46	0	73.6	24.4	180	9.9	14.2	5.5
TPM-1S_CR_000006	03/02/2012 6:30	TRUE	1.017	0	0.763	0	73.1	24.5	179	8.6	12.3	4.3
TPM-1S_CR_000006	03/02/2012 6:45	TRUE	1.017	0	2.965	0	75.5	24.4	180	9.1	13.2	5.2
TPM-1S_CR_000006	03/02/2012 7:00	TRUE	1.017	0	12.28	0	75.8	24.4	180	9.5	14.5	5.5
TPM-1S_CR_000006	03/02/2012 7:15	TRUE	1.017	0	30.84	0	75.1	24.6	180	9.5	13.6	5.2
TPM-1S_CR_000006	03/02/2012 7:30	TRUE	1.017	0	71.49	0	74.4	24.6	178	9.2	13.6	5.7
TPM-1S_CR_000006	03/02/2012 7:45	TRUE	1.017	0	111.8	0	73.1	24.9	174	10.5	15.5	6.4
TPM-1S_CR_000006	03/02/2012 8:00	TRUE	1.017	0	149.6	0	73.4	25.2	175	10.8	15	6.8
TPM-1S_CR_000006	03/02/2012 8:15	TRUE	1.017	0	227.4	0	71.5	25.3	174	10.8	15.4	6
TPM-1S_CR_000006	03/02/2012 8:30	TRUE	1.018	0	317.5	0	71.6	25.5	178	9.8	16.2	4.6
TPM-1S_CR_000006	03/02/2012 8:45	TRUE	1.018	0	270.3	0	70.9	25.8	171	11.7	15.8	6.2
TPM-1S_CR_000006	03/02/2012 9:00	TRUE	1.018	0	314.2	0	70.6	25.7	175	11.3	15.9	4.4
TPM-1S_CR_000006	03/02/2012 9:15	TRUE	1.018	0	417.6	0	69.2	26	169	12.5	16.3	7.3
TPM-1S_CR_000006	03/02/2012 9:30	TRUE	1.018	0	453.1	0	70.5	26.1	163	13.3	17.1	8.5
TPM-1S_CR_000006	03/02/2012 9:45	TRUE	1.018	0	549.4	0	69.1	26.1	177	11.8	17.3	6
TPM-1S_CR_000006	03/02/2012 10:00	TRUE	1.018	0	573.8	0	68.5	26.3	166	14.6	18.4	9.8
TPM-1S_CR_000006	03/02/2012 10:15	TRUE	1.018	0	231.5	0	69.4	26.2	171	12.2	17.8	5.1
TPM-1S_CR_000006	03/02/2012 10:30	TRUE	1.018	0	438.4	0	69.2	26	176	10.4	14.5	5.5
TPM-1S_CR_000006	03/02/2012 10:45	TRUE	1.018	0	782.9	0	70.3	26.2	170	12.7	16.2	7.3
TPM-1S_CR_000006	03/02/2012 11:00	TRUE	1.018	0	839	0	66.8	26.5	174	12.7	17.3	7
TPM-1S_CR_000006	03/02/2012 11:15	TRUE	1.018	0	691.8	0	63.6	26.6	176	12.9	17.7	7.9
TPM-1S_CR_000006	03/02/2012 11:30	TRUE	1.018	0	523.4	0	65.8	26.6	173	12.1	17.9	5.1
TPM-1S_CR_000006	03/02/2012 11:45	TRUE	1.018	0	919	0	65.5	26.7	165	13.8	18.1	9.3
TPM-1S_CR_000006	03/02/2012 12:00	TRUE	1.018	0	922	0	67.1	26.7	170	12.3	21.5	7.4
TPM-1S_CR_000006	03/02/2012 12:15	TRUE	1.018	0	650.2	0	64.3	27	171	13	17.8	6.4
TPM-1S_CR_000006	03/02/2012 12:30	TRUE	1.018	0	676.3	0	66.9	26.6	169	12.9	18.5	6.9
TPM-1S_CR_000006	03/02/2012 12:45	TRUE	1.017	0	526.9	0	65.9	26.9	171	13.7	19	8.4
TPM-1S_CR_000006	03/02/2012 13:00	TRUE	1.017	0	857	0	69.2	26.8	167	13.5	17.4	7.7
TPM-1S_CR_000006	03/02/2012 13:15	TRUE	1.017	0	666.5	0	65.9	26.9	163	13.2	17.5	8.6
TPM-1S_CR_000006	03/02/2012 13:30	TRUE	1.017	0	513.3	0	64.1	26.7	168	13.3	19	9.2
TPM-1S_CR_000006	03/02/2012 13:45	TRUE	1.017	0	754.8	0	67.3	26.5	167	13.2	19.8	8.9
TPM-1S_CR_000006	03/02/2012 14:00	TRUE	1.017	0	797.1	0	67.3	26.7	163	13.9	19.3	7.6
TPM-1S_CR_000006	03/02/2012 14:15	TRUE	1.016	0	370.6	0	66.5	26.7	163	13.9	18.7	8
TPM-1S_CR_000006	03/02/2012 14:30	TRUE	1.016	0	293.3	0	67.7	26.5	160	13.1	18.8	8.5
TPM-1S_CR_000006	03/02/2012 14:45	TRUE	1.016	0	318.3	0	67.7	26.4	165	13.5	18.5	8.7
TPM-1S_CR_000006	03/02/2012 15:00	TRUE	1.016	0	546.8	0	69.1	26.4	160	13.5	18.4	9
TPM-1S_CR_000006	03/02/2012 15:15	TRUE	1.016	0	557.1	0	66.1	26.7	161	12.7	18.5	8.8
TPM-1S_CR_000006	03/02/2012 15:30	TRUE	1.016	0	271	0	67.4	26.6	162	12.8	16.8	8.8
TPM-1S_CR_000006	03/02/2012 15:45	TRUE	1.016	0	211.3	0	68.9	26.5	158	11.9	15.8	8.2
TPM-1S_CR_000006	03/02/2012 16:00	TRUE	1.016	0	150.7	0	67.9	26.4	160	12.3	17	8.8
TPM-1S_CR_000006	03/02/2012 16:15	TRUE	1.016	0	310.9	0	71	26.4	163	12.6	17.9	7
TPM-1S_CR_000006	03/02/2012 16:30	TRUE	1.016	0	98.7	0	70.4	26.5	161	12.6	16.6	8.5
TPM-1S_CR_000006	03/02/2012 16:45	TRUE	1.016	0	126.5	0	69.6	26.3	161	12.7	16.4	9.3
TPM-1S_CR_000006	03/02/2012 17:00	TRUE	1.016	0	117	0	71.2	26.3	165	12.4	15.6	9
TPM-1S_CR_000006	03/02/2012 17:15	TRUE	1.016	0	95	0	71.1	26.2	164	12.1	16.6	6.9
TPM-1S_CR_000006	03/02/2012 17:30	TRUE	1.016	0	89.3	0	72.2	26.2	169	11.6	15	7.9
TPM-1S_CR_000006	03/02/2012 17:45	TRUE	1.016	0	99.2	0	71	26.1	166	11.7	14.8	7.3
TPM-1S_CR_000006	03/02/2012 18:00	TRUE	1.016	0	69.17	0	69.7	26	164	12.4	16.3	9.2
TPM-1S_CR_000006	03/02/2012 18:15	TRUE	1.016	0	21.63	0	70.7	26	164	12.2	16	8.8
TPM-1S_CR_000006	03/02/2012 18:30	TRUE	1.016	0	8.61	0	70.5	25.9	162	12.4	16.7	9.2
TPM-1S_CR_000006	03/02/2012 18:45	TRUE	1.016	0	2.372	0	73.2	25.7	166	9.7	13.8	5.8
TPM-1S_CR_000006	03/02/2012 19:00	TRUE	1.016	0	1.073	0	72.8	25.7	165	9.8	12.5	6.7
TPM-1S_CR_000006	03/02/2012 19:15	TRUE	1.016	0	0.919	0	73.2	25.6	163	9.7	12.6	6.9
TPM-1S_CR_000006	03/02/2012 19:30	TRUE	1.016	0	0.893	0	73.8	25.5	162	9.2	11.7	6.4
TPM-1S_CR_000006	03/02/2012 19:45	TRUE	1.016	0	0.813	0	74.2	25.5	159	9.8	13.6	6
TPM-1S_CR_000006	03/02/2012 20:00	TRUE	1.016	0	0.826	0	74.4	25.5	160	9.5	12.3	6.4
TPM-1S_CR_000006	03/02/2012 20:15	TRUE	1.016	0	0.883	0	74.7	25.5	153	9.4	12.6	6.4
TPM-1S_CR_000006	03/02/2012 20:30	TRUE	1.016	0	0.813	0	76.6	25.5	154	10.1	12.9	7.1
TPM-1S_CR_000006	03/02/2012 20:45	TRUE	1.017	0	0.8	0	76	25.3	153	10.2	13.4	7.1
TPM-1S_CR_000006	03/02/2012 21:00	TRUE	1.017	0	0.8	0	75.4	25.3	147	9.4	13.5	6.1
TPM-1S_CR_000006	03/02/2012 21:15	TRUE	1.017	0	0.8	0	75.8	25.3	146	10.2	14.4	7.2
TPM-1S_CR_000006	03/02/2012 21:30	TRUE	1.017	0	0.8	0	74.2	25.2	149	10.9	15.3	8.2
TPM-1S_CR_000006	03/02/2012 21:45	TRUE	1.017	0	0.8	0	76.5	25.3	146	11	15.8	8.1
TPM-1S_CR_000006	03/02/2012 22:00	TRUE	1.017	0	0.8	0	73.4	25.2	145	11.4	15.1	7.5
TPM-1S_CR_000006	03/02/2012 22:15	TRUE	1.016	0	0.8	0	73.3	25.2	145	11.7	15.2	8.6
TPM-1S_CR_000006	03/02/2012 22:30	TRUE	1.016	0	0.8	0	73.7	25.2	144	11.4	17.4	7.9
TPM-1S_CR_000006	03/02/2012 22:45	TRUE	1.016	0	0.8	0	73.8	25.1	144	10.8	14.5	7.7
TPM-1S_CR_000006	03/02/2012 23:00	TRUE	1.016	0	0.8	0	74.7	25.1	144	11.9	16.1	8.3
TPM-1S_CR_000006	03/02/2012 23:15	TRUE	1.016	0	0.8	0	74.8	25	147	11.8	15.6	8.7
TPM-1S_CR_000006	03/02/2012 23:30	TRUE	1.016	0	0.8	0	75.4	25	150	11.6	15.8	7
TPM-1S_CR_000006	03/02/2012 23:45	TRUE	1.016	0	0.8	0	75.8	25.1	152	10.9	15.8	7.6
TPM-1S_CR_000006	03/03/2012 0:00	TRUE	1.016	0	0.8	0	75.2	25.1	157	11.4	15.7	7.4
TPM-1S_CR_000006	03/03/2012 0:15	TRUE	1.016	0	0.8	0	75.1	25.2	157	11.6	15.7	8.3
TPM-1S_CR_000006	03/03/2012 0:30	TRUE	1.016	0	0.8	0	76.4	25.2	160	13.3	18.8	9.3
TPM-1S_CR_000006	03/03/2012 0:45	TRUE	1.015	0	0.8	0	75	25.2	159	14.4	19.8	9.6
TPM-1S_CR_000006	03/03/2012 1:00	TRUE	1.015	0	0.8	0	75.4	25.2	160	14.2	17.7	9.9
TPM-1S_CR_000006	03/03/2012 1:15	TRUE	1.015	0	0.8	0	77.3	25.2	162	14	18.3	9.9
TPM-1S_CR_000006	03/03/2012 1:30	TRUE	1.015	0	0.8	0	76.9	25.1	163	14.4	18.9	9.7
TPM-1S_CR_000006	03/03/2012 1:45	TRUE	1.015	0	0.8	0	78.3	25.1	164	14.4	18.5	9
TPM-1S_CR_000006	03/03/2012 2:00	TRUE	1.015	0	0.8	0	77.1	25	168	14.8	19.7	9.6
TPM-1S_CR_000006	03/03/2012 2:15	TRUE	1.014	0	0.8	0	76.8	25.1	169	14.5	19.5	7.4
TPM-1S_CR_000006	03/03/2012 2:30	TRUE	1.014	0	0.8	0	77.2	25.1	169	15.8	20.6	9.8
TPM-1S_CR_000006	03/03/2012 2:45	TRUE	1.014	0	0.8	0	77.1	25.1	172	15.2	20.6	9.4
TPM-1S_CR_000006	03/03/2012 3:00	TRUE	1.014	0	0.796	0	76.7	25.2	171	15.7	21.5	8.2
TPM-1S_CR_000006	03/03/2012 3:15	TRUE	1.014	0	0.79	0	74.2	25.1	170	15.2	21	7.2
TPM-1S_CR_000006	03/03/2012 3:30	TRUE	1.014	0	0.796	0	75.4	25.2	173	12.5	19.5	7

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 4451229

TPM-1S_CR_000006	03/03/2012 3:45	TRUE	1.014	0	0.786	0	74.9	25.1	175	12.4	18	7.1
TPM-1S_CR_000006	03/03/2012 4:00	TRUE	1.014	0	0.753	0	73.4	25	177	13.4	18.9	7.7
TPM-1S_CR_000006	03/03/2012 4:15	TRUE	1.013	0	0.78	0	74	25.1	173	12.5	18.1	6.8
TPM-1S_CR_000006	03/03/2012 4:30	TRUE	1.013	0	0.796	0	74.7	24.9	177	12.1	16.1	7.5
TPM-1S_CR_000006	03/03/2012 4:45	TRUE	1.013	0	0.79	0	74.9	24.9	176	12.4	18.2	7.2
TPM-1S_CR_000006	03/03/2012 5:00	TRUE	1.014	0	0.766	0	74	24.9	180	10.1	15.4	6.5
TPM-1S_CR_000006	03/03/2012 5:15	TRUE	1.014	0	0.773	0	74.4	24.8	179	10.5	17	5.5
TPM-1S_CR_000006	03/03/2012 5:30	TRUE	1.014	0	0.783	0	74.8	24.8	178	11.6	16.6	6.8
TPM-1S_CR_000006	03/03/2012 5:45	TRUE	1.014	0	0.783	0	76.3	24.9	176	11.3	16.1	6.6
TPM-1S_CR_000006	03/03/2012 6:00	TRUE	1.014	0	0.713	0	75.7	24.9	181	10.9	16.1	6.1
TPM-1S_CR_000006	03/03/2012 6:15	TRUE	1.014	0	0.746	0	74.7	24.8	183	9.1	14.6	4.9
TPM-1S_CR_000006	03/03/2012 6:30	TRUE	1.014	0	0.863	0	74.6	24.7	180	9.9	13.1	5.6
TPM-1S_CR_000006	03/03/2012 6:45	TRUE	1.014	0	2.835	0	75.3	24.7	182	9.6	13.9	5.8
TPM-1S_CR_000006	03/03/2012 7:00	TRUE	1.014	0	11.27	0	74.6	24.7	181	9.4	14.4	4.9
TPM-1S_CR_000006	03/03/2012 7:15	TRUE	1.014	0	28.75	0	75.5	24.7	180	8.4	11.5	5
TPM-1S_CR_000006	03/03/2012 7:30	TRUE	1.015	0	64.35	0	76	24.8	179	8.9	12.7	4.9
TPM-1S_CR_000006	03/03/2012 7:45	TRUE	1.015	0	99.6	0	75.1	25	180	9.7	14.5	5.5
TPM-1S_CR_000006	03/03/2012 8:00	TRUE	1.015	0	122.9	0	74.3	25.2	186	8.6	12	4.7
TPM-1S_CR_000006	03/03/2012 8:15	TRUE	1.015	0	265	0	71.9	25.3	193	8.9	12.9	4.5
TPM-1S_CR_000006	03/03/2012 8:30	TRUE	1.015	0	333.2	0	70.5	25.7	187	10.6	15.8	4.6
TPM-1S_CR_000006	03/03/2012 8:45	TRUE	1.015	0	210.4	0.001	68.7	26.1	183	10.7	17.8	6.3
TPM-1S_CR_000006	03/03/2012 9:00	TRUE	1.016	0	453.1	0	70.1	26.2	178	11.1	16.4	5.5
TPM-1S_CR_000006	03/03/2012 9:15	TRUE	1.016	0	441.6	0	68.1	26.4	185	11.1	17.2	5.5
TPM-1S_CR_000006	03/03/2012 9:30	TRUE	1.016	0	523.1	0	66.7	26.3	185	10.9	16.7	5
TPM-1S_CR_000006	03/03/2012 9:45	TRUE	1.016	0	509.7	0.004	68	26.7	191	11.2	16.2	6
TPM-1S_CR_000006	03/03/2012 10:00	TRUE	1.016	0	414.2	0	68.6	26.7	182	10.7	15.9	5.6
TPM-1S_CR_000006	03/03/2012 10:15	TRUE	1.016	0	400.3	0	69.2	26.5	172	12.5	18.1	7.3
TPM-1S_CR_000006	03/03/2012 10:30	TRUE	1.016	0	264.5	0	71.4	26.4	179	11.8	17.1	4.9
TPM-1S_CR_000006	03/03/2012 10:45	TRUE	1.016	0	659	0	71.4	26.4	180	13.3	19.1	7.7
TPM-1S_CR_000006	03/03/2012 11:00	TRUE	1.016	0	769.6	0	70	27	180	13.1	18	7.2
TPM-1S_CR_000006	03/03/2012 11:15	TRUE	1.016	0	709.1	0	67.5	27.3	184	12.1	19.3	6.8
TPM-1S_CR_000006	03/03/2012 11:30	TRUE	1.016	0	741.4	0	67.2	27.4	185	14	21.9	7.8
TPM-1S_CR_000006	03/03/2012 11:45	TRUE	1.016	0	771.1	0	66.9	27.4	185	13.3	19.9	5.9
TPM-1S_CR_000006	03/03/2012 12:00	TRUE	1.015	0	596	0	65.7	27.3	181	13.6	18.6	5.9
TPM-1S_CR_000006	03/03/2012 12:15	TRUE	1.015	0	663.7	0	68.1	27.1	181	13.5	20.8	6.9
TPM-1S_CR_000006	03/03/2012 12:30	TRUE	1.015	0	894	0	68	27.2	191	14	20.6	7.2
TPM-1S_CR_000006	03/03/2012 12:45	TRUE	1.015	0	944	0	67.2	27.6	195	14.9	22.2	8.5
TPM-1S_CR_000006	03/03/2012 13:00	TRUE	1.014	0	845	0	67.4	27.8	190	14.3	21.6	8.2
TPM-1S_CR_000006	03/03/2012 13:15	TRUE	1.014	0	593.8	0	67.9	27.5	196	13.7	22.2	7.3
TPM-1S_CR_000006	03/03/2012 13:30	TRUE	1.014	0	548	0	69	27.3	193	14.2	21.4	8.4
TPM-1S_CR_000006	03/03/2012 13:45	TRUE	1.014	0	482.5	0	69.5	27.2	193	13.7	19.8	7.7
TPM-1S_CR_000006	03/03/2012 14:00	TRUE	1.014	0	590.9	0	68	27.5	188	15	21.9	7.9
TPM-1S_CR_000006	03/03/2012 14:15	TRUE	1.013	0	697.2	0	67.4	27.4	193	14.4	21.2	8.4
TPM-1S_CR_000006	03/03/2012 14:30	TRUE	1.013	0	725.2	0	70.2	27.2	193	14.6	20.6	7.2
TPM-1S_CR_000006	03/03/2012 14:45	TRUE	1.013	0	460.3	0	69.6	27.1	190	14	19.7	8.2
TPM-1S_CR_000006	03/03/2012 15:00	TRUE	1.013	0	461.6	0	69.9	27.2	195	14.6	21.2	6.5
TPM-1S_CR_000006	03/03/2012 15:15	TRUE	1.013	0	308.8	0	70.7	26.9	187	13.8	19.6	7.8
TPM-1S_CR_000006	03/03/2012 15:30	TRUE	1.013	0	248.3	0	71.5	26.8	194	13.4	19.3	7.8
TPM-1S_CR_000006	03/03/2012 15:45	TRUE	1.013	0	371.3	0	72.3	26.6	194	12.8	18.9	5.7
TPM-1S_CR_000006	03/03/2012 16:00	TRUE	1.013	0	492.7	0	71.6	27	187	12.8	18.7	6.4
TPM-1S_CR_000006	03/03/2012 16:15	TRUE	1.013	0	240.6	0	70.6	27.1	192	11.4	17.6	5.8
TPM-1S_CR_000006	03/03/2012 16:30	TRUE	1.013	0	302.8	0	73.6	26.8	189	11.1	16.1	5.4
TPM-1S_CR_000006	03/03/2012 16:45	TRUE	1.013	0	335.8	0	71.7	26.9	193	11	15.8	5.6
TPM-1S_CR_000006	03/03/2012 17:00	TRUE	1.012	0	237.5	0	70.2	26.6	192	9.4	15	5.2
TPM-1S_CR_000006	03/03/2012 17:15	TRUE	1.012	0	243.8	0	70.5	26.6	189	9.2	13.7	4.5
TPM-1S_CR_000006	03/03/2012 17:30	TRUE	1.012	0	184.6	0	70	26.6	189	9	14.1	4.6
TPM-1S_CR_000006	03/03/2012 17:45	TRUE	1.013	0	129.5	0	72.1	26.5	179	9.2	13.4	4.3
TPM-1S_CR_000006	03/03/2012 18:00	TRUE	1.012	0	70.71	0	72.2	26.4	173	10	13.4	4.9
TPM-1S_CR_000006	03/03/2012 18:15	TRUE	1.012	0	24.66	0	74	26.2	168	10.2	13.4	5.5
TPM-1S_CR_000006	03/03/2012 18:30	TRUE	1.012	0	8.34	0	74.5	26	168	9.6	13	5.7
TPM-1S_CR_000006	03/03/2012 18:45	TRUE	1.012	0	2.075	0	74.4	26	170	9.5	13	4.6
TPM-1S_CR_000006	03/03/2012 19:00	TRUE	1.013	0	1.199	0	75.7	25.9	164	9.9	13.3	6.5
TPM-1S_CR_000006	03/03/2012 19:15	TRUE	1.013	0	1.199	0	76.6	25.8	167	9.7	12.9	6.5
TPM-1S_CR_000006	03/03/2012 19:30	TRUE	1.013	0	1.199	0	76.4	25.7	163	8.8	12.3	6
TPM-1S_CR_000006	03/03/2012 19:45	TRUE	1.013	0	1.173	0	78.1	25.9	163	9	12	6
TPM-1S_CR_000006	03/03/2012 20:00	TRUE	1.013	0	1.159	0	78.2	25.7	161	10.6	14.4	7
TPM-1S_CR_000006	03/03/2012 20:15	TRUE	1.013	0	1.156	0	80.1	25.7	165	11.5	15.5	6.3
TPM-1S_CR_000006	03/03/2012 20:30	TRUE	1.013	0	1.076	0	80.4	25.7	166	11	14.4	7.2
TPM-1S_CR_000006	03/03/2012 20:45	TRUE	1.013	0	1.016	0	80.2	25.6	164	12.2	15.9	9.1
TPM-1S_CR_000006	03/03/2012 21:00	TRUE	1.013	0	0.903	0	80.9	25.7	165	11.8	16.8	7.2
TPM-1S_CR_000006	03/03/2012 21:15	TRUE	1.013	0	0.833	0	80.9	25.5	163	12.8	16.7	9.3
TPM-1S_CR_000006	03/03/2012 21:30	TRUE	1.013	0	0.81	0	80.9	25.6	162	12.2	17.4	8.7
TPM-1S_CR_000006	03/03/2012 21:45	TRUE	1.013	0	0.8	0	80.6	25.6	165	12.5	16.5	8
TPM-1S_CR_000006	03/03/2012 22:00	TRUE	1.013	0	0.8	0	81.1	25.6	165	12.6	16.4	8.4
TPM-1S_CR_000006	03/03/2012 22:15	TRUE	1.013	0	0.8	0	80.5	25.6	172	12.3	17.9	6.8
TPM-1S_CR_000006	03/03/2012 22:30	TRUE	1.013	0	0.8	0	80.9	25.6	176	10.4	14.9	5.3
TPM-1S_CR_000006	03/03/2012 22:45	TRUE	1.014	0	0.8	0	80.7	25.5	182	8.9	13.1	4.9
TPM-1S_CR_000006	03/03/2012 23:00	TRUE	1.014	0	0.8	0	81.4	25.5	182	10.5	15	5.4
TPM-1S_CR_000006	03/03/2012 23:15	TRUE	1.014	0	0.8	0	81.9	25.4	185	9.5	14	5.2
TPM-1S_CR_000006	03/03/2012 23:30	TRUE	1.014	0	0.8	0	82.1	25.4	183	10.3	16.3	6
TPM-1S_CR_000006	03/03/2012 23:45	TRUE	1.013	0	0.8	0	82.9	25.3	185	11	16.1	5.7
TPM-1S_CR_000006	03/04/2012 0:00	TRUE	1.013	0	0.8	0	82.2	25.3	187	10.5	16.4	6.1
TPM-1S_CR_000006	03/04/2012 0:15	TRUE	1.013	0	0.8	0	83.1	25.3	189	11.5	16.3	7.2
TPM-1S_CR_000006	03/04/2012 0:30	TRUE	1.013	0	0.8	0	82.2	25.3	188	11.7	17.2	7.6
TPM-1S_CR_000006	03/04/2012 0:45	TRUE	1.013	0	0.8	0	82.3	25.4	191	12	18.4	7.1
TPM-1S_CR_000006	03/04/2012 1:00	TRUE	1.013	0	0.8	0	82.4	25.3	194	11.2	17.3	6.6
TPM-1S_CR_000006	03/04/2012 1:15	TRUE	1.013	0	0.8	0	83.6	25.4	199	11.2	17.6	5.9
TPM-1S_CR_000006	03/04/2012 1:30	TRUE	1.013	0	0.8	0	83.7	25.4	200	12.3	18.4	7.2
TPM-1S_CR_000006	03/04/2012 1:45	TRUE	1.013	0	0.8	0	84.2	25.3	200	13.1	17.9	7
TPM-1S_CR_000006	03/04/2012 2:00	TRUE	1.012	0	0.8	0	84.5	25.3	197	11.4	17.3	6.1
TPM-1S_CR_000006	03/04/2012 2:15	TRUE	1.012	0	0.8	0	85.2	25.3	198	12	17.1	5.6
TPM-1S_CR_000006	03/04/2012 2:30	TRUE	1.012	0	0.8	0	85.5	25.3	202	12.5	19.7	6.5
TPM-1S_CR_000006	03/04/2012 2:45	TRUE	1.012	0	0.8	0	84.6	25.3	207	13.6	19.5	8
TPM-1S_CR_000006	03/04/2012 3:00	TRUE	1.012	0	0.8	0	84	25.3	212	11.7	15.4	7.4
TPM-1S_CR_000006	03/04/2012 3:15	TRUE	1.012	0	0.8	0	84.3	25.4	217	10.1	14.4	6.6
TPM-1S_CR_000006	03/04/2012 3:30	TRUE	1.012	0	0.8	0	84.4	25.3	214	10.8	14.7	7.8
TPM-1S_CR_000006	03/04/2012 3:45	TRUE	1.012	0	0.8	0	84.2	25.2	218	10.2	13.6	7.1
TPM-1S_CR_000006	03/04/2012 4:00	TRUE	1.012	0	0.8	0	83.4	25.1	218	10.4	15.2	7.1
TPM-1S_CR_000006	03/04/2012 4:15	TRUE	1.012	0	0.8	0	80.9	25	220	12.1	16.2	7
TPM-1S_CR_000006	03/04/2012 4:30	TRUE	1.012	0	0.8	0	80.6	25.2	222	12.9	20.9	8.7
TPM-1S_CR_000006	03/04/2012 4:45	TRUE	1.012	0	0.8	0	80.4	25.2	223	13.5	19.6	8.9
TPM-1S_CR_000006	03/04/2012 5:00	TRUE	1.012	0	0.8	0	80.7	25.3	223	13.7	20.2	10.1

TPM-1S_CR_000006	03/04/2012 5:15	TRUE	1.012	0	0.8	0	79.9	25.2	224	13.4	18.7	9.4	
TPM-1S_CR_000006	03/04/2012 5:30	TRUE	1.012	0	0.8	0	80	25.2	225	13.7	21.2	9.9	
TPM-1S_CR_000006	03/04/2012 5:45	TRUE	1.012	0	0.8	0	80.2	25.2	222	14.6	19.8	9.7	
TPM-1S_CR_000006	03/04/2012 6:00	TRUE	1.012	0	0.8	0	80.2	25.2	221	14.8	20.4	10.4	
TPM-1S_CR_000006	03/04/2012 6:15	TRUE	1.012	0	0.8	0	80.4	25.2	219	13.3	18.5	8	
TPM-1S_CR_000006	03/04/2012 6:30	TRUE	1.013	0	0.926	0	81.7	25.2	220	14	18.9	9.2	
TPM-1S_CR_000006	03/04/2012 6:45	TRUE	1.013	0	3.405	0	81.1	25.2	223	13.6	19.3	9.8	
TPM-1S_CR_000006	03/04/2012 7:00	TRUE	1.013	0	13.37	0	80.9	25.2	225	14.6	19.6	9.7	
TPM-1S_CR_000006	03/04/2012 7:15	TRUE	1.013	0	33.68	0	79.2	25.3	224	14.7	19.6	10.4	
TPM-1S_CR_000006	03/04/2012 7:30	TRUE	1.013	0	84.3	0	78.2	25.4	223	14.2	20.4	10.4	
TPM-1S_CR_000006	03/04/2012 7:45	TRUE	1.014	0	164.5	0	77.8	25.6	222	15.3	24	9.4	
TPM-1S_CR_000006	03/04/2012 8:00	TRUE	1.014	0	216.1	0	76.4	25.9	221	18.3	25.7	11.7	
TPM-1S_CR_000006	03/04/2012 8:15	TRUE	1.014	0	246.9	0	74.6	26.3	224	18.7	24.4	11.5	
TPM-1S_CR_000006	03/04/2012 8:30	TRUE	1.014	0	298.7	0	73.5	26.4	224	18.2	26.1	12	
TPM-1S_CR_000006	03/04/2012 8:45	TRUE	1.014	0	365	0	73.1	26.6	223	20.9	27.8	14.7	
TPM-1S_CR_000006	03/04/2012 9:00	TRUE	1.014	0	258.3	0	73.1	26.8	222	22.3	32.5	12	
TPM-1S_CR_000006	03/04/2012 9:15	TRUE	1.014	0	260.3	0	72.2	26.7	220	20.3	31.1	13.6	
TPM-1S_CR_000006	03/04/2012 9:30	TRUE	1.014	0	305.2	0	72.9	26.8	213	21.4	28.7	14.3	
TPM-1S_CR_000006	03/04/2012 9:45	TRUE	1.013	0	474	0	74.1	26.7	209	21.7	30.6	11.7	
TPM-1S_CR_000006	03/04/2012 10:00	TRUE	1.013	0	572.4	0	73.3	26.8	214	21.9	30.9	14.9	
TPM-1S_CR_000006	03/04/2012 10:15	TRUE	1.014	0	657.3	0	73	27.1	220	22.9	32.4	14.5	
TPM-1S_CR_000006	03/04/2012 10:30	TRUE	1.014	0	657.1	0	71.2	27.4	224	24.5	33.5	16	
TPM-1S_CR_000006	03/04/2012 10:45	TRUE	1.014	0	543.6	0	72.2	27.5	230	22.5	31.2	13.5	
TPM-1S_CR_000006	03/04/2012 11:00	TRUE	1.015	0	444.9	0	72.7	27.6	227	24.4	35	16	
TPM-1S_CR_000006	03/04/2012 11:15	TRUE	1.015	0	382.8	0	71.2	27.5	226	24.3	32.6	16.5	
TPM-1S_CR_000006	03/04/2012 11:30	TRUE	1.014	0	605.7	0	73	27.4	224	24.7	33.7	16.9	
TPM-1S_CR_000006	03/04/2012 11:45	TRUE	1.014	0	171.8	0	72.8	27.6	263	23	34.1	11.7	
TPM-1S_CR_000006	03/04/2012 12:00	TRUE	1.015	0	82.3	0.14	83	23.5	318	22.9	31.7	16.5	
TPM-1S_CR_000006	03/04/2012 12:15	TRUE	1.015	0	100.3	0.027	83.2	22.5	323	24	33.1	15.1	
TPM-1S_CR_000006	03/04/2012 12:30	TRUE	1.015	0	167.9	0	81	21.5	327	22.9	34.2	15.2	
TPM-1S_CR_000006	03/04/2012 12:45	TRUE	1.015	0	731.4	0	76.2	21.3	330	20.8	28.7	13.2	
TPM-1S_CR_000006	03/04/2012 13:00	TRUE	1.015	0	377.7	0	75.8	21.9	328	24.4	30.7	17.1	
TPM-1S_CR_000006	03/04/2012 13:15	TRUE	1.016	0	724.5	0	75.7	21.3	333	21.8	32.8	15.1	
TPM-1S_CR_000006	03/04/2012 13:30	TRUE	1.015	0	489.8	0	69.1	21.5	328	23.2	32.4	15.5	
TPM-1S_CR_000006	03/04/2012 13:45	TRUE	1.016	0	127.9	0	70.4	21.1	334	21	27.4	13.7	
TPM-1S_CR_000006	03/04/2012 14:00	TRUE	1.016	0	141.3	0	72.9	20.8	340	19.9	27.4	13.8	
TPM-1S_CR_000006	03/04/2012 14:15	TRUE	1.016	0	358.5	0	62.7	20.2	335	20.7	28.7	14.6	
TPM-1S_CR_000006	03/04/2012 14:30	TRUE	1.016	0	180.2	0	69	20.2	340	18.3	26.1	12.3	
TPM-1S_CR_000006	03/04/2012 14:45	TRUE	1.016	0	211	0	70	20.1	349	17.6	25.7	12	
TPM-1S_CR_000006	03/04/2012 15:00	TRUE	1.016	0	408.6	0	67.2	19.9	345	19.7	26.6	14.3	
TPM-1S_CR_000006	03/04/2012 15:15	TRUE	1.016	0	380.6	0	62	20.4	354	19.9	29.9	11.3	
TPM-1S_CR_000006	03/04/2012 15:30	TRUE	1.016	0	279.7	0	56.6	20.4	355	18.6	26.1	10.7	
TPM-1S_CR_000006	03/04/2012 15:45	TRUE	1.016	0	232.7	0	61.5	20.2	356	18.1	24.5	9.4	
TPM-1S_CR_000006	03/04/2012 16:00	TRUE	1.016	0	259.9	0	51.1	19.9	347	18.1	24.7	11.6	
TPM-1S_CR_000006	03/04/2012 16:15	TRUE	1.016	0	85	0	50.9	20	350	17.1	22.9	11.4	
TPM-1S_CR_000006	03/04/2012 16:30	TRUE	1.016	0	106.6	0	50.4	19.4	347	13.4	18	8.1	
TPM-1S_CR_000006	03/04/2012 16:45	TRUE	1.017	0	91.2	0	53.6	19.4	354	13.4	19.9	6.9	
TPM-1S_CR_000006	03/04/2012 17:00	TRUE	1.017	0	168.8	0	54.9	19.3	1	10.8	16.3	5.7	
TPM-1S_CR_000006	03/04/2012 17:15	TRUE	1.017	0	153.8	0	57.3	19.4	12	10.7	18	5.1	
TPM-1S_CR_000006	03/04/2012 17:30	TRUE	1.017	0	121.8	0	53.2	19.4	6	9.8	15.1	3.9	
TPM-1S_CR_000006	03/04/2012 17:45	TRUE	1.017	0	145.7	0	53.5	19.4	9	8.9	13.8	4.9	
TPM-1S_CR_000006	03/04/2012 18:00	TRUE	1.018	0	126	0	52.7	19.5	12	9.2	14	3.8	
TPM-1S_CR_000006	03/04/2012 18:15	TRUE	1.018	0	44.09	0	51.3	19.8	14	8.9	14.5	4	
TPM-1S_CR_000006	03/04/2012 18:30	TRUE	1.018	0	16.17	0	52.4	19.9	10	8.8	13.5	4.8	
TPM-1S_CR_000006	03/04/2012 18:45	TRUE	1.018	0	3.818	0	49.2	19.9	347	9.4	12.6	5.9	
TPM-1S_CR_000006	03/04/2012 19:00	TRUE	1.018	0	0	0	48.5	19.5	358	9.9	13.8	4.9	
TPM-1S_CR_000006	03/04/2012 19:15	TRUE	1.018	0	0	0	48.6	19.4	5	11.5	16.1	6.3	
TPM-1S_CR_000006	03/04/2012 19:30	TRUE	1.019	0	0	0	51.5	19	7	10.4	15.2	5.6	
TPM-1S_CR_000006	03/04/2012 19:45	TRUE	1.019	0	0	0	53.3	18.9	10	11.6	17	5.7	
TPM-1S_CR_000006	03/04/2012 20:00	TRUE	1.019	0	0	0	47.8	18.8	8	11.8	17.2	6.5	
TPM-1S_CR_000006	03/04/2012 20:15	TRUE	1.019	0	0	0	47.9	18.7	5	12.1	19.6	6.9	
TPM-1S_CR_000006	03/04/2012 20:30	TRUE	1.02	0	0	0	50.4	18.7	8	12.5	18	7.8	
TPM-1S_CR_000006	03/04/2012 20:45	TRUE	1.02	0	0	0	49.2	18.3	6	12.1	16.9	7.1	
TPM-1S_CR_000006	03/04/2012 21:00	TRUE	1.02	0	0	0	47.2	18.2	7	12.7	18.9	6.6	
TPM-1S_CR_000006	03/04/2012 21:15	TRUE	1.021	0	0	0	43.3	18.1	7	12.1	16.8	7.4	
TPM-1S_CR_000006	03/04/2012 21:30	TRUE	1.021	0	0	0	44.1	18.1	2	12	17.5	6.6	
TPM-1S_CR_000006	03/04/2012 21:45	TRUE	1.021	0	0	0	45.8	18	0	11.6	17.5	7.4	
TPM-1S_CR_000006	03/04/2012 22:00	TRUE	1.021	0	0	0	48.3	17.9	354	9.6	14.7	5.3	
TPM-1S_CR_000006	03/04/2012 22:15	TRUE	1.022	0	0	0	48.1	17.7	353	10.5	14.5	6.1	
TPM-1S_CR_000006	03/04/2012 22:30	TRUE	1.022	0	0	0	52.5	17.5	353	11.1	16.5	7.1	
TPM-1S_CR_000006	03/04/2012 22:45	TRUE	1.022	0	0	0	47.3	17.1	353	12	17.4	7	
TPM-1S_CR_000006	03/04/2012 23:00	TRUE	1.022	0	0	0	51.1	16.6	354	11.9	17.2	7.1	
TPM-1S_CR_000006	03/04/2012 23:15	TRUE	1.022	0	0	0	47.4	16.4	353	13.1	17.7	7.6	
TPM-1S_CR_000006	03/04/2012 23:30	TRUE	1.022	0	0	0	50.6	16.2	351	11.5	15.1	7.6	
TPM-1S_CR_000006	03/04/2012 23:45	TRUE	1.022	0	0	0	53.3	15.9	356	12.2	16.7	7.3	
TPM-1S_CR_000006	03/05/2012 0:00	TRUE	1.022	0	0	0	48.9	15.8	347	10.8	18.4	5.7	
TPM-1S_CR_000006	03/05/2012 0:15	TRUE	1.023	0	0	0.005	54.5	15.4	3	10.6	19.4	5.2	
TPM-1S_CR_000006	03/05/2012 0:30	TRUE	1.023	0	0	0.001	51.8	14.9	343	10.6	13.2	8.2	
TPM-1S_CR_000006	03/05/2012 0:45	TRUE	1.023	0	0	0	55.2	14.5	337	10.1	12.8	6.6	
TPM-1S_CR_000006	03/05/2012 1:00	TRUE	1.023	0	0	0	56.8	14.1	334	9.7	12.9	6.5	
TPM-1S_CR_000006	03/05/2012 1:15	TRUE	1.023	0	0	0	59.5	13.7	332	9.2	12.4	5.9	
TPM-1S_CR_000006	03/05/2012 1:30	TRUE	1.023	0	0	0	62.3	13.2	336	9.4	12.3	6.8	
TPM-1S_CR_000006	03/05/2012 1:45	TRUE	1.022	0	0	0	64.8	13.1	338	10.4	14	7.4	
TPM-1S_CR_000006	03/05/2012 2:00	TRUE	1.022	0	0	0	64.7	13.2	342	10.8	14.6	7.5	
TPM-1S_CR_000006	03/05/2012 2:15	TRUE	1.022	0	0	0	63	12.8	344	10.6	13.9	7.4	
TPM-1S_CR_000006	03/05/2012 2:30	TRUE	1.022	0	0	0	63.6	12.6	344	10.1	13.3	5.6	
TPM-1S_CR_000006	03/05/2012 2:45	TRUE	1.022	0	0	0	65.7	12.2	347	10	13.1	6.7	
TPM-1S_CR_000006	03/05/2012 3:00	TRUE	1.022	0	0	0	68.8	12.1	346	9.5	12.5	6.8	
TPM-1S_CR_000006	03/05/2012 3:15	TRUE	1.022	0	0	0	68.3	11.9	345	9.7	12.5	6.3	
TPM-1S_CR_000006	03/05/2012 3:30	TRUE	1.022	0	0	0	67.7	11.9	346	10.4	13.7	6.3	
TPM-1S_CR_000006	03/05/2012 3:45	TRUE	1.022	0	0	0	68.5	11.7	346	10.9	14.9	6.9	
TPM-1S_CR_000006	03/05/2012 4:00	TRUE	1.022	0	0	0	69.1	11.9	346	11.1	14.2	7	
TPM-1S_CR_000006	03/05/2012 4:15	TRUE	1.022	0	0	0	69	11.8	347	11.4	15.3	6.2	
TPM-1S_CR_000006	03/05/2012 4:30	TRUE	1.022	0	0	0	69	12	351	11.3	15.1	6.8	
TPM-1S_CR_000006	03/05/2012 4:45	TRUE	1.022	0	0	0	67.7	12.2	351	11.6	15.3	7.4	
TPM-1S_CR_000006	03/05/2012 5:00	TRUE	1.022	0	0	0	65.6	12.4	351	10.6	14.2	6.4	
TPM-1S_CR_000006	03/05/2012 5:15	TRUE	1.023	0	0	0	62.1	12.4	352	9.9	13.2	6.4	
TPM-1S_CR_000006	03/05/2012 5:30	TRUE	1.023	0	0	0	65.9	12.3	351	10.6	14.5	7.3	
TPM-1S_CR_000006	03/05/2012 5:45	TRUE	1.023	0	0	0	65.4	12.2	355	10.4	13.3	6.4	
TPM-1S_CR_000006	03/05/2012 6:00	TRUE	1.023	0	0	0	62.1	12.4	355	11.3	14.8	7.2	
TPM-1S_CR_000006	03/05/2012 6:15	TRUE	1.023	0	0	0	61.4	12.5	353	11.5	15	7.7	
TPM-1S_CR_000006	03/05/2012 6:30	TRUE	1.023	0	0.02	0	61.5	12.7	353	11.6	15.8	6.8	

TPM-1S_CR_000006	03/05/2012 6:45	TRUE	1.023	0	2.317	0	61.3	12.8	357	12.6	16.9	7.8	
TPM-1S_CR_000006	03/05/2012 7:00	TRUE	1.024	0	14.43	0	58	12.9	356	12	16	5.7	
TPM-1S_CR_000006	03/05/2012 7:15	TRUE	1.024	0	49.44	0	59	13.2	359	12	17.4	7.4	
TPM-1S_CR_000006	03/05/2012 7:30	TRUE	1.024	0	105.2	0	54.2	13.4	358	13.1	17.6	7.1	
TPM-1S_CR_000006	03/05/2012 7:45	TRUE	1.025	0	162.7	0	53.2	13.7	0	13	18	8.2	
TPM-1S_CR_000006	03/05/2012 8:00	TRUE	1.025	0	217.5	0	55.3	14.2	359	14.1	19.8	7.8	
TPM-1S_CR_000006	03/05/2012 8:15	TRUE	1.025	0	273.2	0	51.9	14.6	357	14.3	20.5	6.9	
TPM-1S_CR_000006	03/05/2012 8:30	TRUE	1.025	0	330.3	0	50.1	15	358	14.5	21	6.9	
TPM-1S_CR_000006	03/05/2012 8:45	TRUE	1.025	0	388	0	50.2	15.7	359	14.9	22.3	7.2	
TPM-1S_CR_000006	03/05/2012 9:00	TRUE	1.025	0	443.4	0	49.9	16.4	0	14.7	21.2	7.6	
TPM-1S_CR_000006	03/05/2012 9:15	TRUE	1.026	0	497.5	0.001	47.7	17.2	3	13.1	20.2	6.5	
TPM-1S_CR_000006	03/05/2012 9:30	TRUE	1.026	0	549.3	0	49	17.8	3	14.2	21.6	7.6	
TPM-1S_CR_000006	03/05/2012 9:45	TRUE	1.026	0	595.6	0	46.5	18.2	6	13.9	19.2	6.3	
TPM-1S_CR_000006	03/05/2012 10:00	TRUE	1.026	0	629.8	0	48.4	18.8	11	13.5	20.3	5.9	
TPM-1S_CR_000006	03/05/2012 10:15	TRUE	1.026	0	311.1	0	48	19.4	15	12.8	19.7	5.9	
TPM-1S_CR_000006	03/05/2012 10:30	TRUE	1.026	0	452.3	0	54.4	19.8	23	15	21.9	8.2	
TPM-1S_CR_000006	03/05/2012 10:45	TRUE	1.026	0	771.5	0	52.5	19.8	23	15.4	22	6.3	
TPM-1S_CR_000006	03/05/2012 11:00	TRUE	1.026	0	237.1	0	52.5	20.2	24	16.1	22.5	7.2	
TPM-1S_CR_000006	03/05/2012 11:15	TRUE	1.026	0	836	0	51.7	20.2	28	17.6	25.3	10.3	
TPM-1S_CR_000006	03/05/2012 11:30	TRUE	1.026	0	861	0	51.8	20.3	34	17.5	24.8	11	
TPM-1S_CR_000006	03/05/2012 11:45	TRUE	1.027	0	887	0	56.3	20.4	38	17.6	23	11.2	
TPM-1S_CR_000006	03/05/2012 12:00	TRUE	1.026	0	402	0	54.2	20.6	39	17.7	22.4	11.4	
TPM-1S_CR_000006	03/05/2012 12:15	TRUE	1.026	0	913	0	57.8	20.8	37	17.6	23.8	11.4	
TPM-1S_CR_000006	03/05/2012 12:30	TRUE	1.026	0	908	0	55.4	20.9	41	17.9	24	13.3	
TPM-1S_CR_000006	03/05/2012 12:45	TRUE	1.026	0	656.1	0	58.3	21.2	39	17.8	22.2	11.8	
TPM-1S_CR_000006	03/05/2012 13:00	TRUE	1.026	0	821	0	59.3	21.4	43	17.7	23.3	11.8	
TPM-1S_CR_000006	03/05/2012 13:15	TRUE	1.026	0	812	0	58.9	21.5	54	17.9	23.9	12.9	
TPM-1S_CR_000006	03/05/2012 13:30	TRUE	1.025	0	916	0	52.1	21.9	57	18.4	26.2	12.3	
TPM-1S_CR_000006	03/05/2012 13:45	TRUE	1.025	0	896	0	52.1	21.8	58	17.4	23.5	10.6	
TPM-1S_CR_000006	03/05/2012 14:00	TRUE	1.025	0	876	0	52.3	22	60	17.7	23	10.3	
TPM-1S_CR_000006	03/05/2012 14:15	TRUE	1.025	0	848	0	51.5	21.8	63	17	22.3	10.3	
TPM-1S_CR_000006	03/05/2012 14:30	TRUE	1.025	0	814	0	49.9	21.8	60	17.3	23.3	12.2	
TPM-1S_CR_000006	03/05/2012 14:45	TRUE	1.025	0	782.9	0	53.7	21.9	60	16.8	23.5	11.2	
TPM-1S_CR_000006	03/05/2012 15:00	TRUE	1.025	0	745.1	0	52.2	21.9	61	17.1	22.2	12.1	
TPM-1S_CR_000006	03/05/2012 15:15	TRUE	1.025	0	166.6	0	54.2	21.7	60	17.2	23.8	11.1	
TPM-1S_CR_000006	03/05/2012 15:30	TRUE	1.025	0	594.4	0	53.3	21.8	67	16.7	23.9	10.1	
TPM-1S_CR_000006	03/05/2012 15:45	TRUE	1.025	0	338	0	50	21.8	65	15.8	23.3	10.4	
TPM-1S_CR_000006	03/05/2012 16:00	TRUE	1.025	0	267.4	0	52	21.7	65	15.5	21.1	9.9	
TPM-1S_CR_000006	03/05/2012 16:15	TRUE	1.025	0	505.1	0	52.5	21.8	61	16	22.5	11	
TPM-1S_CR_000006	03/05/2012 16:30	TRUE	1.025	0	240.5	0	52.7	21.7	69	15.4	21.8	8	
TPM-1S_CR_000006	03/05/2012 16:45	TRUE	1.025	0	395.6	0	52.9	21.5	65	15.9	20.8	10.4	
TPM-1S_CR_000006	03/05/2012 17:00	TRUE	1.025	0	343.6	0	52.2	21.6	59	15.7	22.7	9.7	
TPM-1S_CR_000006	03/05/2012 17:15	TRUE	1.025	0	304.2	0	53.1	21.6	61	15.7	22	9.7	
TPM-1S_CR_000006	03/05/2012 17:30	TRUE	1.025	0	214	0	53.1	21.5	58	14.9	21.6	10.6	
TPM-1S_CR_000006	03/05/2012 17:45	TRUE	1.025	0	172.9	0	55.7	21.5	63	15.5	20.5	9.8	
TPM-1S_CR_000006	03/05/2012 18:00	TRUE	1.025	0	98.8	0	54.2	21.3	63	15	19.9	10.1	
TPM-1S_CR_000006	03/05/2012 18:15	TRUE	1.025	0	26.79	0	56	21.3	63	15.3	21.6	9.3	
TPM-1S_CR_000006	03/05/2012 18:30	TRUE	1.025	0	8.84	0	54.7	21.2	61	14.3	21.3	8.4	
TPM-1S_CR_000006	03/05/2012 18:45	TRUE	1.025	0	1.416	0	58.9	21.2	67	14.4	19.1	9.4	
TPM-1S_CR_000006	03/05/2012 19:00	TRUE	1.025	0	0	0	57.7	21.1	63	14	20.1	8.2	
TPM-1S_CR_000006	03/05/2012 19:15	TRUE	1.025	0	0	0	54.7	21.1	63	14.5	21.9	8.7	
TPM-1S_CR_000006	03/05/2012 19:30	TRUE	1.025	0	0	0	54.2	21	69	14.5	20.5	8.8	
TPM-1S_CR_000006	03/05/2012 19:45	TRUE	1.025	0	0	0	57.1	21	72	13.7	18.7	8.5	
TPM-1S_CR_000006	03/05/2012 20:00	TRUE	1.025	0	0	0	57.3	21.1	62	13.6	18.7	9.1	
TPM-1S_CR_000006	03/05/2012 20:15	TRUE	1.025	0	0	0	55.6	21	65	14.2	21.1	9.5	
TPM-1S_CR_000006	03/05/2012 20:30	TRUE	1.025	0	0	0	56.9	21.1	67	13.5	19.3	8.5	
TPM-1S_CR_000006	03/05/2012 20:45	TRUE	1.026	0	0	0	55.9	21.1	71	12.7	19.6	8.1	
TPM-1S_CR_000006	03/05/2012 21:00	TRUE	1.026	0	0	0	57.7	21.1	70	13.3	17.8	8.8	
TPM-1S_CR_000006	03/05/2012 21:15	TRUE	1.026	0	0	0	57.6	21.1	71	14	20.1	9.5	
TPM-1S_CR_000006	03/05/2012 21:30	TRUE	1.026	0	0	0	57.1	21.1	63	12.8	17.7	8.2	
TPM-1S_CR_000006	03/05/2012 21:45	TRUE	1.026	0	0	0	56.1	21.1	66	13.5	18.5	9.2	
TPM-1S_CR_000006	03/05/2012 22:00	TRUE	1.026	0	0	0	59	21.1	59	11.8	17.9	6.7	
TPM-1S_CR_000006	03/05/2012 22:15	TRUE	1.026	0	0	0	57.6	21.1	56	12.6	17	8.1	
TPM-1S_CR_000006	03/05/2012 22:30	TRUE	1.026	0	0	0	60.6	21.1	58	13.2	19.2	8	
TPM-1S_CR_000006	03/05/2012 22:45	TRUE	1.026	0	0	0	60.3	21.1	55	12.7	17.7	8.7	
TPM-1S_CR_000006	03/05/2012 23:00	TRUE	1.026	0	0	0	59.5	21.1	58	12.3	16.8	7.7	
TPM-1S_CR_000006	03/05/2012 23:15	TRUE	1.026	0	0	0	59.2	21.1	63	11.3	15.5	5.9	
TPM-1S_CR_000006	03/05/2012 23:30	TRUE	1.026	0	0	0	61.3	21.1	59	12.7	18.2	7.1	
TPM-1S_CR_000006	03/05/2012 23:45	TRUE	1.026	0	0	0	61.7	21.1	66	12.7	18	8.6	
TPM-1S_CR_000006	03/06/2012 0:00	TRUE	1.026	0	0	0	58.4	21.1	61	12.9	17.4	7.9	
TPM-1S_CR_000006	03/06/2012 0:15	TRUE	1.026	0	0	0	60.7	21.1	58	13.6	18.9	9	
TPM-1S_CR_000006	03/06/2012 0:30	TRUE	1.026	0	0	0	57.9	21.1	60	13.3	18.2	9.7	
TPM-1S_CR_000006	03/06/2012 0:45	TRUE	1.026	0	0	0	56.1	21.1	58	13.8	18.7	9	
TPM-1S_CR_000006	03/06/2012 1:00	TRUE	1.026	0	0	0	58.8	21.1	58	13.4	18	9.5	
TPM-1S_CR_000006	03/06/2012 1:15	TRUE	1.026	0	0	0	60.4	21.1	57	13	20	8	
TPM-1S_CR_000006	03/06/2012 1:30	TRUE	1.026	0	0	0	59.2	21	53	14.6	19.6	9.6	
TPM-1S_CR_000006	03/06/2012 1:45	TRUE	1.025	0	0	0	61.9	20.9	50	15.2	21.4	10.8	
TPM-1S_CR_000006	03/06/2012 2:00	TRUE	1.025	0	0	0	60.2	20.8	53	14.5	21.6	9.3	
TPM-1S_CR_000006	03/06/2012 2:15	TRUE	1.025	0	0	0	59.7	20.8	59	14.8	20.9	9.2	
TPM-1S_CR_000006	03/06/2012 2:30	TRUE	1.025	0	0	0	57.8	20.7	62	14.3	19.8	9.7	
TPM-1S_CR_000006	03/06/2012 2:45	TRUE	1.025	0	0	0	57.9	20.7	62	15	20.9	10.4	
TPM-1S_CR_000006	03/06/2012 3:00	TRUE	1.025	0	0	0	58.1	20.7	60	15	21.9	9.1	
TPM-1S_CR_000006	03/06/2012 3:15	TRUE	1.025	0	0	0	56	20.7	64	15.3	21.4	10	
TPM-1S_CR_000006	03/06/2012 3:30	TRUE	1.025	0	0	0	56.4	20.7	64	15.4	22.9	10.3	
TPM-1S_CR_000006	03/06/2012 3:45	TRUE	1.025	0	0	0	56.5	20.7	64	16.1	24.1	11.2	
TPM-1S_CR_000006	03/06/2012 4:00	TRUE	1.024	0	0	0	58.5	20.8	69	16.7	24.6	10.2	
TPM-1S_CR_000006	03/06/2012 4:15	TRUE	1.024	0	0	0	54.7	20.8	66	16.6	23.1	11.3	
TPM-1S_CR_000006	03/06/2012 4:30	TRUE	1.024	0	0	0	55.3	20.8	70	15.9	24.8	10.3	
TPM-1S_CR_000006	03/06/2012 4:45	TRUE	1.024	0	0	0	53.8	20.9	72	16.3	22.5	10.8	
TPM-1S_CR_000006	03/06/2012 5:00	TRUE	1.024	0	0	0	54.8	21	68	17.4	27.2	11	
TPM-1S_CR_000006	03/06/2012 5:15	TRUE	1.024	0	0	0	50.2	21.1	63	17.4	25.9	11	
TPM-1S_CR_000006	03/06/2012 5:30	TRUE	1.025	0	0	0	50.1	21.2	65	19.1	26.5	12.9	
TPM-1S_CR_000006	03/06/2012 5:45	TRUE	1.025	0	0	0	50.3	21.2	65	18.1	27.1	12.1	
TPM-1S_CR_000006	03/06/2012 6:00	TRUE	1.025	0	0	0	48.8	21.2	66	20.4	28.1	13.5	
TPM-1S_CR_000006	03/06/2012 6:15	TRUE	1.025	0	0	0	47.7	21.3	66	19.4	27.8	12.5	
TPM-1S_CR_000006	03/06/2012 6:30	TRUE	1.025	0	0.117	0	47	21.3	65	20.1	29.4	13.1	
TPM-1S_CR_000006	03/06/2012 6:45	TRUE	1.025	0	3.608	0	47.2	21.2	65	19.7	29.1	12.9	
TPM-1S_CR_000006	03/06/2012 7:00	TRUE	1.025	0	17.26	0	48.8	21.1	67	21.4	29.5	12.4	
TPM-1S_CR_000006	03/06/2012 7:15	TRUE	1.026	0	45.27	0	50.2	21.1	63	20.9	29.9	12.1	
TPM-1S_CR_000006	03/06/2012 7:30	TRUE	1.026	0	110.5	0	51.5	21	64	21.6	29.9	14.9	
TPM-1S_CR_000006	03/06/2012 7:45	TRUE	1.026	0	158.2	0	53.7	21	68	21.1	28.9	13.7	
TPM-1S_CR_000006	03/06/2012 8:00	TRUE	1.026	0	222.9	0	54.2	21.1	67	21.5	32.1	13.8	

TPM-1S_CR_000006	03/06/2012 8:15	TRUE	1.026	0	279.7	0	55.6	21.1	67	20.8	28.1	13
TPM-1S_CR_000006	03/06/2012 8:30	TRUE	1.027	0	338.7	0	55.3	21.2	71	20.7	28.6	13.4
TPM-1S_CR_000006	03/06/2012 8:45	TRUE	1.027	0	395.6	0	52.6	21.3	67	21.1	28.6	13.6
TPM-1S_CR_000006	03/06/2012 9:00	TRUE	1.027	0	204.2	0	53.6	21.3	70	19.4	27.6	13.6
TPM-1S_CR_000006	03/06/2012 9:15	TRUE	1.027	0	403.3	0	54.2	21.4	66	20.1	27.4	14.2
TPM-1S_CR_000006	03/06/2012 9:30	TRUE	1.027	0	288.1	0	54.7	21.4	72	19.7	27.4	12.4
TPM-1S_CR_000006	03/06/2012 9:45	TRUE	1.027	0	257.8	0	53.2	21.6	72	19.3	25.9	12.7
TPM-1S_CR_000006	03/06/2012 10:00	TRUE	1.027	0	447.1	0	53.1	21.8	75	19.4	27.2	12.3
TPM-1S_CR_000006	03/06/2012 10:15	TRUE	1.027	0	441.3	0	54.1	21.7	73	19.2	26.7	10.8
TPM-1S_CR_000006	03/06/2012 10:30	TRUE	1.028	0	443.5	0	53.7	21.9	77	18.5	28.5	12
TPM-1S_CR_000006	03/06/2012 10:45	TRUE	1.027	0	777.5	0	56.8	21.7	79	19.1	28.5	12.5
TPM-1S_CR_000006	03/06/2012 11:00	TRUE	1.027	0	819	0	54.3	22.1	83	19	26.6	13.2
TPM-1S_CR_000006	03/06/2012 11:15	TRUE	1.028	0	702	0	54.1	22.2	79	20.1	27.8	11.9
TPM-1S_CR_000006	03/06/2012 11:30	TRUE	1.028	0	99.6	0	53.3	22.2	79	18.9	25.8	12.3
TPM-1S_CR_000006	03/06/2012 11:45	TRUE	1.028	0	888	0	56.1	22.4	81	18.3	29.1	11.8
TPM-1S_CR_000006	03/06/2012 12:00	TRUE	1.028	0	230	0	54.5	22.4	84	20.4	27.8	13.7
TPM-1S_CR_000006	03/06/2012 12:15	TRUE	1.028	0	110.4	0	53.5	22.5	78	19.5	26.6	12
TPM-1S_CR_000006	03/06/2012 12:30	TRUE	1.027	0	378.2	0	56.6	22.5	87	18.7	25.1	12.3
TPM-1S_CR_000006	03/06/2012 12:45	TRUE	1.027	0	215.6	0	51.3	22.6	85	18.3	25.1	12.6
TPM-1S_CR_000006	03/06/2012 13:00	TRUE	1.027	0	189	0	56.2	22.6	85	18.6	26.5	10.4
TPM-1S_CR_000006	03/06/2012 13:15	TRUE	1.027	0	278	0	53.8	22.7	86	19.3	28.2	11.8
TPM-1S_CR_000006	03/06/2012 13:30	TRUE	1.026	0	106.4	0	55.5	22.7	84	19.2	27.1	11.3
TPM-1S_CR_000006	03/06/2012 13:45	TRUE	1.026	0	216.4	0	54.5	22.7	85	20.3	28.2	13.8
TPM-1S_CR_000006	03/06/2012 14:00	TRUE	1.026	0	82.1	0	53.6	22.7	86	19.9	26.4	13.8
TPM-1S_CR_000006	03/06/2012 14:15	TRUE	1.026	0	70.99	0	53.2	22.8	87	19.3	27.4	11.6
TPM-1S_CR_000006	03/06/2012 14:30	TRUE	1.026	0	222.5	0	54.9	22.9	85	19.7	29.5	11.6
TPM-1S_CR_000006	03/06/2012 14:45	TRUE	1.026	0	151	0	52.9	22.9	84	20.6	27.9	13.6
TPM-1S_CR_000006	03/06/2012 15:00	TRUE	1.026	0	490.5	0	52.2	23	80	19.6	28.9	12.4
TPM-1S_CR_000006	03/06/2012 15:15	TRUE	1.026	0	541	0	54.5	23	78	19.4	29.3	11.5
TPM-1S_CR_000006	03/06/2012 15:30	TRUE	1.025	0	490.7	0	53.3	22.9	80	18.8	26.6	11.4
TPM-1S_CR_000006	03/06/2012 15:45	TRUE	1.026	0	293.3	0	55.6	22.9	79	19.9	27.1	12.3
TPM-1S_CR_000006	03/06/2012 16:00	TRUE	1.025	0	397.3	0	56	23	80	19.7	26.5	12.3
TPM-1S_CR_000006	03/06/2012 16:15	TRUE	1.025	0	442.6	0	55	22.9	82	19.1	26.7	12.9
TPM-1S_CR_000006	03/06/2012 16:30	TRUE	1.025	0	462.1	0	57.5	23.1	81	20.2	29.8	13.7
TPM-1S_CR_000006	03/06/2012 16:45	TRUE	1.025	0	393.9	0	53.7	23.1	84	19	25.7	12.8
TPM-1S_CR_000006	03/06/2012 17:00	TRUE	1.025	0	308.5	0	57	23	83	18.8	25.8	11.5
TPM-1S_CR_000006	03/06/2012 17:15	TRUE	1.025	0	264.6	0	58.8	22.9	87	18.2	25.7	12.2
TPM-1S_CR_000006	03/06/2012 17:30	TRUE	1.025	0	210	0	58.6	22.9	89	18.3	25	11.9
TPM-1S_CR_000006	03/06/2012 17:45	TRUE	1.025	0	159.2	0	55.6	22.9	87	19.2	27.7	11.7
TPM-1S_CR_000006	03/06/2012 18:00	TRUE	1.025	0	71.52	0	56.4	22.9	84	17.9	25	11.8
TPM-1S_CR_000006	03/06/2012 18:15	TRUE	1.025	0	25.42	0	54.6	22.9	84	18.4	27.7	12.1
TPM-1S_CR_000006	03/06/2012 18:30	TRUE	1.026	0	8.24	0	54.6	22.7	86	17	24.1	10
TPM-1S_CR_000006	03/06/2012 18:45	TRUE	1.026	0	1.339	0	56.7	22.6	85	18.3	25	11.5
TPM-1S_CR_000006	03/06/2012 19:00	TRUE	1.026	0	0	0	58.3	22.7	87	18.8	27.4	11.7
TPM-1S_CR_000006	03/06/2012 19:15	TRUE	1.026	0	0	0	57.4	22.8	87	18	26	12.2
TPM-1S_CR_000006	03/06/2012 19:30	TRUE	1.026	0	0	0	58.6	22.8	88	17.7	25.9	11
TPM-1S_CR_000006	03/06/2012 19:45	TRUE	1.026	0	0	0	60.1	22.8	88	18	26.3	12.5
TPM-1S_CR_000006	03/06/2012 20:00	TRUE	1.026	0	0	0	62.4	22.7	92	16.9	26.3	11.6
TPM-1S_CR_000006	03/06/2012 20:15	TRUE	1.026	0	0	0	62.6	22.6	91	16.8	23.3	10.6
TPM-1S_CR_000006	03/06/2012 20:30	TRUE	1.026	0	0	0	64.5	22.6	93	17.6	25.8	11.1
TPM-1S_CR_000006	03/06/2012 20:45	TRUE	1.026	0	0	0	65.2	22.7	97	15.9	24.2	10.7
TPM-1S_CR_000006	03/06/2012 21:00	TRUE	1.026	0	0	0	66.8	22.7	92	16.9	24.6	10.9
TPM-1S_CR_000006	03/06/2012 21:15	TRUE	1.026	0	0	0	64.5	22.7	89	17	24.8	10.9
TPM-1S_CR_000006	03/06/2012 21:30	TRUE	1.026	0	0	0	67.7	22.7	84	19.1	26.9	13.5
TPM-1S_CR_000006	03/06/2012 21:45	TRUE	1.026	0	0.007	0	68	22.8	82	20.4	28.6	14.6
TPM-1S_CR_000006	03/06/2012 22:00	TRUE	1.027	0	0.007	0	70.1	22.7	88	18.1	26.1	11.5
TPM-1S_CR_000006	03/06/2012 22:15	TRUE	1.027	0	0	0	65.8	22.8	87	19.9	28.1	11.6
TPM-1S_CR_000006	03/06/2012 22:30	TRUE	1.027	0	0	0	64.2	22.8	89	17.6	24.4	11.8
TPM-1S_CR_000006	03/06/2012 22:45	TRUE	1.027	0	0.013	0	65.6	22.8	84	18.6	25.8	12.7
TPM-1S_CR_000006	03/06/2012 23:00	TRUE	1.027	0	0.283	0	68.9	22.7	81	18.7	25.6	12.2
TPM-1S_CR_000006	03/06/2012 23:15	TRUE	1.026	0	0.403	0	68.6	22.6	82	19.2	28.2	12.6
TPM-1S_CR_000006	03/06/2012 23:30	TRUE	1.026	0	0.913	0	69.3	22.6	82	18.2	28.6	12.4
TPM-1S_CR_000006	03/06/2012 23:45	TRUE	1.026	0	1.779	0	71.8	22.6	88	19.7	31.6	12.4
TPM-1S_CR_000006	03/07/2012 0:00	TRUE	1.026	0	2.399	0	77.2	21.8	79	18.1	29.2	11.3
TPM-1S_CR_000006	03/07/2012 0:15	TRUE	1.026	0	2.399	0	74.6	22.1	90	18.4	28	11.7
TPM-1S_CR_000006	03/07/2012 0:30	TRUE	1.026	0	2.296	0	74.7	22.1	85	19.1	29	12.3
TPM-1S_CR_000006	03/07/2012 0:45	TRUE	1.026	0	1.999	0	71.6	22.3	85	19.6	27.8	12.5
TPM-1S_CR_000006	03/07/2012 1:00	TRUE	1.026	0	1.999	0	72.2	22.5	83	17.8	28.5	12
TPM-1S_CR_000006	03/07/2012 1:15	TRUE	1.026	0	1.999	0	72.4	22.4	85	19.1	28.9	12.6
TPM-1S_CR_000006	03/07/2012 1:30	TRUE	1.026	0	1.996	0	71.7	22.4	86	20.5	30.5	14.3
TPM-1S_CR_000006	03/07/2012 1:45	TRUE	1.025	0	1.859	0	71.7	22.4	85	19.9	26.8	13.8
TPM-1S_CR_000006	03/07/2012 2:00	TRUE	1.025	0	1.609	0	71.7	22.5	88	19.8	27.5	12.6
TPM-1S_CR_000006	03/07/2012 2:15	TRUE	1.025	0	1.599	0	71.4	22.4	87	19.4	28.6	13.4
TPM-1S_CR_000006	03/07/2012 2:30	TRUE	1.025	0	1.599	0	71.3	22.4	87	19.5	28.8	12.6
TPM-1S_CR_000006	03/07/2012 2:45	TRUE	1.025	0	1.599	0	71.6	22.3	87	19.3	29.2	12.8
TPM-1S_CR_000006	03/07/2012 3:00	TRUE	1.025	0	1.599	0	72.9	22.3	85	20.9	28.5	14.3
TPM-1S_CR_000006	03/07/2012 3:15	TRUE	1.025	0	1.599	0	72.6	22.2	86	19.9	28.6	12.8
TPM-1S_CR_000006	03/07/2012 3:30	TRUE	1.024	0	1.599	0	72.7	22.2	84	19.2	25.9	11.9
TPM-1S_CR_000006	03/07/2012 3:45	TRUE	1.024	0	1.599	0	73.7	22.2	83	20.1	29.8	12.3
TPM-1S_CR_000006	03/07/2012 4:00	TRUE	1.024	0	1.599	0	73.7	22.1	83	21	31	14.8
TPM-1S_CR_000006	03/07/2012 4:15	TRUE	1.024	0	1.599	0	74.3	22	81	18.9	27.4	10.7
TPM-1S_CR_000006	03/07/2012 4:30	TRUE	1.024	0	1.599	0	74.4	22.1	82	19.8	29.3	11.4
TPM-1S_CR_000006	03/07/2012 4:45	TRUE	1.024	0	1.599	0	72.9	22.2	82	19.6	27.6	11
TPM-1S_CR_000006	03/07/2012 5:00	TRUE	1.025	0	1.569	0	73.1	22.2	83	19.3	27.8	13.3
TPM-1S_CR_000006	03/07/2012 5:15	TRUE	1.024	0	1.409	0	74.6	22.1	83	19.3	28	12.7
TPM-1S_CR_000006	03/07/2012 5:30	TRUE	1.024	0	1.219	0	76.3	21.9	84	20	30	13.3
TPM-1S_CR_000006	03/07/2012 5:45	TRUE	1.025	0	1.199	0	80.9	21.3	76	18	24.4	11.7
TPM-1S_CR_000006	03/07/2012 6:00	TRUE	1.025	0	1.199	0	78.1	21.5	77	19.2	25.7	13
TPM-1S_CR_000006	03/07/2012 6:15	TRUE	1.025	0	1.199	0	76.5	21.8	78	17.6	24.2	11.2
TPM-1S_CR_000006	03/07/2012 6:30	TRUE	1.025	0	1.379	0	75	22.1	77	19.6	27	13.6
TPM-1S_CR_000006	03/07/2012 6:45	TRUE	1.025	0	2.059	0	74.7	22.1	81	18.1	25.7	11.6
TPM-1S_CR_000006	03/07/2012 7:00	TRUE	1.025	0	5.534	0.001	75.8	21.9	81	18.6	28.3	12.6
TPM-1S_CR_000006	03/07/2012 7:15	TRUE	1.025	0	8.23	0	75.3	21.9	85	17.6	25.5	11.2
TPM-1S_CR_000006	03/07/2012 7:30	TRUE	1.025	0	27.11	0.001	79	21.6	81	16.5	24.8	10.3
TPM-1S_CR_000006	03/07/2012 7:45	TRUE	1.026	0	52.68	0	76.2	22	81	16.5	24.9	11.3
TPM-1S_CR_000006	03/07/2012 8:00	TRUE	1.026	0	58.81	0	75.4	22.2	82	16.7	24.2	9.7
TPM-1S_CR_000006	03/07/2012 8:15	TRUE	1.026	0	81.1	0	75	22.4	79	17.1	25.6	11.1
TPM-1S_CR_000006	03/07/2012 8:30	TRUE	1.026	0	108.9	0	75.8	22.2	84	16.3	23.3	10.4
TPM-1S_CR_000006	03/07/2012 8:45	TRUE	1.026	0	108.4	0	74.4	22.5	83	16.1	23.8	9.9
TPM-1S_CR_000006	03/07/2012 9:00	TRUE	1.026	0	120.6	0	74	22.6	85	16.1	22.8	10.2
TPM-1S_CR_000006	03/07/2012 9:15	TRUE	1.026	0	172.5	0	75.2	22.7	83	14.7	21.2	9.5
TPM-1S_CR_000006	03/07/2012 9:30	TRUE	1.027	0	146.1	0	75.2	22.8	83	15.9	24.7	10

TPM-1S_CR_000006	03/07/2012 9:45	TRUE	1.027	0	124.7	0	74.2	22.8	87	16	25	10.6
TPM-1S_CR_000006	03/07/2012 10:00	TRUE	1.027	0	306.9	0.002	75.2	22.9	90	17.2	23.6	12.1
TPM-1S_CR_000006	03/07/2012 10:15	TRUE	1.027	0	378.3	0	72.7	23.1	88	16.8	25.2	10.8
TPM-1S_CR_000006	03/07/2012 10:30	TRUE	1.027	0	405.5	0	72.8	23.3	89	17.6	25.3	11.4
TPM-1S_CR_000006	03/07/2012 10:45	TRUE	1.026	0	451.1	0	71.5	23.4	88	17.5	25.8	12.1
TPM-1S_CR_000006	03/07/2012 11:00	TRUE	1.026	0	422.4	0	71.1	23.5	89	17.3	23.4	11.5
TPM-1S_CR_000006	03/07/2012 11:15	TRUE	1.026	0	499.3	0	72.5	23.5	90	17.4	27	11.9
TPM-1S_CR_000006	03/07/2012 11:30	TRUE	1.026	0	598.4	0	73	23.5	91	17.8	26.4	12.3
TPM-1S_CR_000006	03/07/2012 11:45	TRUE	1.026	0	653.7	0	74.6	23.5	88	17.9	25.7	11.4
TPM-1S_CR_000006	03/07/2012 12:00	TRUE	1.026	0	467	0	75.5	23.3	90	17.7	26.4	11
TPM-1S_CR_000006	03/07/2012 12:15	TRUE	1.026	0	472.8	0	74.8	23.2	89	18.1	25.9	12.1
TPM-1S_CR_000006	03/07/2012 12:30	TRUE	1.026	0	579.3	0	76.2	23.2	83	18	26.3	10.9
TPM-1S_CR_000006	03/07/2012 12:45	TRUE	1.026	0	759.4	0	75	23.5	88	19.8	28.6	11.5
TPM-1S_CR_000006	03/07/2012 13:00	TRUE	1.025	0	771.5	0	73.9	23.7	88	18.7	26.7	11.6
TPM-1S_CR_000006	03/07/2012 13:15	TRUE	1.025	0	361.7	0	74.1	23.8	82	17.8	24.2	11.2
TPM-1S_CR_000006	03/07/2012 13:30	TRUE	1.025	0	144	0	77.9	23.3	85	16.4	25	10.5
TPM-1S_CR_000006	03/07/2012 13:45	TRUE	1.025	0	262.7	0	74.6	23.6	92	15.2	21.7	8.8
TPM-1S_CR_000006	03/07/2012 14:00	TRUE	1.025	0	260.7	0	72.6	23.9	92	16.1	22.9	9.9
TPM-1S_CR_000006	03/07/2012 14:15	TRUE	1.025	0	145.9	0	73.7	23.8	88	17.6	25.9	10.5
TPM-1S_CR_000006	03/07/2012 14:30	TRUE	1.025	0	260.8	0	74.2	23.8	87	16.5	24.9	10.1
TPM-1S_CR_000006	03/07/2012 14:45	TRUE	1.024	0	97.5	0	74.4	23.8	89	16.3	24.6	9.5
TPM-1S_CR_000006	03/07/2012 15:00	TRUE	1.024	0	132	0	74.3	23.9	88	16.7	22.9	10.8
TPM-1S_CR_000006	03/07/2012 15:15	TRUE	1.024	0	200.5	0	72.9	23.9	85	15.9	23.1	9.5
TPM-1S_CR_000006	03/07/2012 15:30	TRUE	1.024	0	173.9	0.03	76.5	23.6	87	16.2	24.3	9
TPM-1S_CR_000006	03/07/2012 15:45	TRUE	1.024	0	404.6	0	75.2	23.5	85	15.5	21.8	10.4
TPM-1S_CR_000006	03/07/2012 16:00	TRUE	1.024	0	285.3	0	74.3	23.7	87	17.4	24	11.9
TPM-1S_CR_000006	03/07/2012 16:15	TRUE	1.024	0	261.9	0	77.9	23.2	79	16.3	27.8	10.6
TPM-1S_CR_000006	03/07/2012 16:30	TRUE	1.023	0	130.5	0	77.8	23.2	80	17.1	25.4	11.2
TPM-1S_CR_000006	03/07/2012 16:45	TRUE	1.023	0	138.9	0.054	81.3	22.6	88	15.3	23.3	8.5
TPM-1S_CR_000006	03/07/2012 17:00	TRUE	1.023	0	131.8	0	78.1	23.3	92	15	21.7	9.6
TPM-1S_CR_000006	03/07/2012 17:15	TRUE	1.024	0	99.9	0	78.5	23.5	92	15.4	23.6	10.3
TPM-1S_CR_000006	03/07/2012 17:30	TRUE	1.024	0	72.91	0	77.6	23.6	94	14.3	20.4	9.1
TPM-1S_CR_000006	03/07/2012 17:45	TRUE	1.024	0	52.77	0	75.9	23.7	98	14.8	22.7	9.9
TPM-1S_CR_000006	03/07/2012 18:00	TRUE	1.024	0	33.84	0	75	23.7	97	14.9	20.4	8.1
TPM-1S_CR_000006	03/07/2012 18:15	TRUE	1.024	0	20.74	0	76.8	23.7	97	13.3	18.9	8.2
TPM-1S_CR_000006	03/07/2012 18:30	TRUE	1.024	0	6.556	0	76.4	23.6	100	13.5	19.8	8
TPM-1S_CR_000006	03/07/2012 18:45	TRUE	1.024	0	1.413	0	75.7	23.6	100	15.7	24.6	9.2
TPM-1S_CR_000006	03/07/2012 19:00	TRUE	1.024	0	0.406	0	76.3	23.7	100	14.6	21.6	8.8
TPM-1S_CR_000006	03/07/2012 19:15	TRUE	1.024	0	0.4	0	76.3	23.6	102	15.6	22.1	9
TPM-1S_CR_000006	03/07/2012 19:30	TRUE	1.024	0	0.4	0	76.5	23.6	99	15.2	23.1	9.8
TPM-1S_CR_000006	03/07/2012 19:45	TRUE	1.024	0	0.4	0	76.3	23.6	95	16	24.3	10.5
TPM-1S_CR_000006	03/07/2012 20:00	TRUE	1.024	0	0.41	0	75	23.6	92	15	22	10.2
TPM-1S_CR_000006	03/07/2012 20:15	TRUE	1.024	0	0.443	0	75.5	23.6	91	15.6	22	10.4
TPM-1S_CR_000006	03/07/2012 20:30	TRUE	1.024	0	0.476	0	76.3	23.5	94	15.3	23.2	9.6
TPM-1S_CR_000006	03/07/2012 20:45	TRUE	1.024	0	0.616	0	76.3	23.4	95	14.4	23.6	8.9
TPM-1S_CR_000006	03/07/2012 21:00	TRUE	1.024	0	0.603	0	77.5	23.5	95	14.4	21.6	8.9
TPM-1S_CR_000006	03/07/2012 21:15	TRUE	1.024	0	0.493	0	76.2	23.5	96	15.5	22.2	10.6
TPM-1S_CR_000006	03/07/2012 21:30	TRUE	1.024	0	0.56	0	75.2	23.5	96	15.9	22.6	9.3
TPM-1S_CR_000006	03/07/2012 21:45	TRUE	1.024	0	0.75	0	75.6	23.4	94	13.4	19.9	9.3
TPM-1S_CR_000006	03/07/2012 22:00	TRUE	1.024	0	0.716	0	77.9	23.4	98	14.7	22.9	9.5
TPM-1S_CR_000006	03/07/2012 22:15	TRUE	1.024	0	0.786	0	76.1	23.5	95	14.7	22	8.6
TPM-1S_CR_000006	03/07/2012 22:30	TRUE	1.024	0	0.793	0	76.9	23.4	94	15.1	23	9.4
TPM-1S_CR_000006	03/07/2012 22:45	TRUE	1.024	0	0.786	0	76.8	23.5	95	14.2	20.1	9.5
TPM-1S_CR_000006	03/07/2012 23:00	TRUE	1.024	0	0.766	0	75.9	23.4	95	14.5	20.9	9.1
TPM-1S_CR_000006	03/07/2012 23:15	TRUE	1.024	0	0.786	0	76.2	23.4	98	15.1	21.8	9.7
TPM-1S_CR_000006	03/07/2012 23:30	TRUE	1.024	0	0.75	0	75.8	23.4	98	15.3	23.5	9.8
TPM-1S_CR_000006	03/07/2012 23:45	TRUE	1.024	0	0.8	0	76.5	23.5	99	14.4	21.7	9.2
TPM-1S_CR_000006	03/08/2012 0:00	TRUE	1.024	0	0.8	0	76.5	23.4	96	13.8	20.3	9.1
TPM-1S_CR_000006	03/08/2012 0:15	TRUE	1.024	0	0.8	0	76.4	23.4	95	13.3	19.1	8.2
TPM-1S_CR_000006	03/08/2012 0:30	TRUE	1.024	0	0.8	0	76.9	23.4	96	13.6	20	8.1
TPM-1S_CR_000006	03/08/2012 0:45	TRUE	1.024	0	0.8	0	75.3	23.3	99	14.2	23.3	8.5
TPM-1S_CR_000006	03/08/2012 1:00	TRUE	1.023	0	0.8	0	76.7	23.4	102	12.8	18.8	7.9
TPM-1S_CR_000006	03/08/2012 1:15	TRUE	1.023	0	0.8	0	77.4	23.3	93	12.4	18.3	8.3
TPM-1S_CR_000006	03/08/2012 1:30	TRUE	1.023	0	0.8	0	79	23.2	93	12.6	19.3	8.4
TPM-1S_CR_000006	03/08/2012 1:45	TRUE	1.023	0	0.8	0	78.9	23.2	95	12.3	19.2	8.5
TPM-1S_CR_000006	03/08/2012 2:00	TRUE	1.023	0	0.8	0	79.4	23.2	93	11.7	18.1	6.2
TPM-1S_CR_000006	03/08/2012 2:15	TRUE	1.023	0	0.8	0	78.8	23	93	11.7	17	7.6
TPM-1S_CR_000006	03/08/2012 2:30	TRUE	1.023	0	0.803	0	80.2	23.1	88	12.2	18.5	7.9
TPM-1S_CR_000006	03/08/2012 2:45	TRUE	1.022	0	0.816	0	80.9	22.9	96	10.7	14.5	6.9
TPM-1S_CR_000006	03/08/2012 3:00	TRUE	1.022	0	0.8	0	79.5	22.9	97	10.7	16	7.2
TPM-1S_CR_000006	03/08/2012 3:15	TRUE	1.022	0	0.936	0	79.2	23.1	92	12.1	24.8	6.8
TPM-1S_CR_000006	03/08/2012 3:30	TRUE	1.022	0	0.856	0.013	82.9	22.4	82	10.7	14.6	7.6
TPM-1S_CR_000006	03/08/2012 3:45	TRUE	1.022	0	0.8	0	84.7	22.4	98	11.3	16.1	6.1
TPM-1S_CR_000006	03/08/2012 4:00	TRUE	1.022	0	0.8	0	82.7	22.6	99	10.3	16.7	6.4
TPM-1S_CR_000006	03/08/2012 4:15	TRUE	1.022	0	0.776	0	82.6	22.7	99	11.4	16.8	6.2
TPM-1S_CR_000006	03/08/2012 4:30	TRUE	1.022	0	0.563	0	81.6	22.8	102	10.8	16.1	6.8
TPM-1S_CR_000006	03/08/2012 4:45	TRUE	1.022	0	0.486	0	80	23	97	12.7	21.6	6.3
TPM-1S_CR_000006	03/08/2012 5:00	TRUE	1.022	0	0.786	0.001	78.2	22.8	98	10.8	16	7
TPM-1S_CR_000006	03/08/2012 5:15	TRUE	1.022	0	0.773	0	81.7	22.8	98	10.3	14.9	6.8
TPM-1S_CR_000006	03/08/2012 5:30	TRUE	1.022	0	0.826	0	82.2	22.8	85	11.2	16.4	6.8
TPM-1S_CR_000006	03/08/2012 5:45	TRUE	1.022	0	0.793	0.001	82.5	22.9	99	13.2	19.8	7.7
TPM-1S_CR_000006	03/08/2012 6:00	TRUE	1.022	0	0.4	0.005	83.7	22.4	102	12	17.2	6.5
TPM-1S_CR_000006	03/08/2012 6:15	TRUE	1.022	0	0.4	0	81.6	22.7	107	12.2	17.9	6.6
TPM-1S_CR_000006	03/08/2012 6:30	TRUE	1.022	0	0.85	0	81.5	22.6	105	9.9	15.2	6.4
TPM-1S_CR_000006	03/08/2012 6:45	TRUE	1.023	0	4.178	0	83	22.7	104	9.8	14.5	5.9
TPM-1S_CR_000006	03/08/2012 7:00	TRUE	1.023	0	13.88	0	82.2	22.8	106	11.1	16.8	7.2
TPM-1S_CR_000006	03/08/2012 7:15	TRUE	1.023	0	20.6	0	80.1	22.9	107	11.4	16.1	7.7
TPM-1S_CR_000006	03/08/2012 7:30	TRUE	1.023	0	20.2	0	77.9	23.1	108	11.7	17.1	7.9
TPM-1S_CR_000006	03/08/2012 7:45	TRUE	1.023	0	96.9	0	77.5	23.2	113	13.4	19.5	9.4
TPM-1S_CR_000006	03/08/2012 8:00	TRUE	1.023	0	206.1	0.035	82.1	22.9	90	12.3	19.4	7.3
TPM-1S_CR_000006	03/08/2012 8:15	TRUE	1.023	0	238.4	0	79.8	23.2	90	11.7	16.4	7.9
TPM-1S_CR_000006	03/08/2012 8:30	TRUE	1.023	0	327	0	79.6	23.5	94	12.2	16.8	8.5
TPM-1S_CR_000006	03/08/2012 8:45	TRUE	1.023	0	305.5	0	78.2	23.7	100	12.8	18.1	8.7
TPM-1S_CR_000006	03/08/2012 9:00	TRUE	1.023	0	395.7	0	76.6	23.8	95	12.8	19.4	7.4
TPM-1S_CR_000006	03/08/2012 9:15	TRUE	1.023	0	253.1	0	75.8	24	92	12.8	19.1	7.9
TPM-1S_CR_000006	03/08/2012 9:30	TRUE	1.024	0	233.4	0	75.2	24.1	93	12.5	20.5	7.2
TPM-1S_CR_000006	03/08/2012 9:45	TRUE	1.024	0	520.3	0.018	79.7	23.6	99	15.6	21.4	9.7
TPM-1S_CR_000006	03/08/2012 10:00	TRUE	1.024	0	603.3	0	74.2	24.2	100	15.2	22.6	9.9
TPM-1S_CR_000006	03/08/2012 10:15	TRUE	1.024	0	593.9	0	73.7	24.5	95	13.2	21.1	7.3
TPM-1S_CR_000006	03/08/2012 10:30	TRUE	1.024	0	492.3	0	73.9	24.4	103	13.7	19	8.9
TPM-1S_CR_000006	03/08/2012 10:45	TRUE	1.024	0	453	0	74.2	24.5	96	15.6	23.4	9.1
TPM-1S_CR_000006	03/08/2012 11:00	TRUE	1.024	0	216.8	0	76.4	24.4	90	14.8	20.3	9.9

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 4501229

TPM-1S_CR_000006	03/08/2012 11:15	TRUE	1.024	0	181.5	0	78.4	23.9	101	14.1	20.6	8.9
TPM-1S_CR_000006	03/08/2012 11:30	TRUE	1.024	0	214.2	0	75.4	24.5	103	16.5	23.3	10.5
TPM-1S_CR_000006	03/08/2012 11:45	TRUE	1.024	0	608.5	0	73.1	24.9	99	14	19.8	8.7
TPM-1S_CR_000006	03/08/2012 12:00	TRUE	1.024	0	474.3	0	75.4	24.7	104	14.8	21.7	8.5
TPM-1S_CR_000006	03/08/2012 12:15	TRUE	1.023	0	186.8	0	71.9	25.1	108	16.1	22.9	9
TPM-1S_CR_000006	03/08/2012 12:30	TRUE	1.023	0	152.9	0	72	25.1	109	16.7	24	9.9
TPM-1S_CR_000006	03/08/2012 12:45	TRUE	1.023	0	102.8	0	69.7	25.3	106	17.2	23.7	10.5
TPM-1S_CR_000006	03/08/2012 13:00	TRUE	1.023	0	133.7	0	70.2	25.4	115	17	24	10.5
TPM-1S_CR_000006	03/08/2012 13:15	TRUE	1.023	0	610.2	0	70.3	25.4	111	16.7	22.5	11.3
TPM-1S_CR_000006	03/08/2012 13:30	TRUE	1.022	0	260.5	0	70.4	25.1	114	17	24.2	10.2
TPM-1S_CR_000006	03/08/2012 13:45	TRUE	1.022	0	506.6	0	71.3	25.3	111	16.4	24.1	11
TPM-1S_CR_000006	03/08/2012 14:00	TRUE	1.022	0	495.7	0	68.8	25.2	116	17.5	24.4	11
TPM-1S_CR_000006	03/08/2012 14:15	TRUE	1.022	0	802	0	68.3	25.2	112	17.1	24.3	10.3
TPM-1S_CR_000006	03/08/2012 14:30	TRUE	1.022	0	509.3	0	70.3	25.3	115	16.3	21.3	9.3
TPM-1S_CR_000006	03/08/2012 14:45	TRUE	1.022	0	740	0	70.5	25.3	110	15.4	22.9	9.3
TPM-1S_CR_000006	03/08/2012 15:00	TRUE	1.022	0	651.4	0	72.3	25.3	108	15	25.4	9.2
TPM-1S_CR_000006	03/08/2012 15:15	TRUE	1.021	0	517.8	0.003	76.8	24.6	109	16.1	22.1	8.5
TPM-1S_CR_000006	03/08/2012 15:30	TRUE	1.021	0	611.7	0	73.9	24.8	112	16.3	22	8.9
TPM-1S_CR_000006	03/08/2012 15:45	TRUE	1.021	0	450.6	0	69.5	25.1	109	15.2	22.9	8.5
TPM-1S_CR_000006	03/08/2012 16:00	TRUE	1.021	0	371.1	0	71.5	25	112	16.5	23	10.8
TPM-1S_CR_000006	03/08/2012 16:15	TRUE	1.021	0	330.5	0	72.4	25	110	15.2	21.4	9.6
TPM-1S_CR_000006	03/08/2012 16:30	TRUE	1.021	0	235.5	0	72.8	25	116	15.4	21.2	10.1
TPM-1S_CR_000006	03/08/2012 16:45	TRUE	1.021	0	278.7	0	74	24.9	110	15.1	21.9	10.4
TPM-1S_CR_000006	03/08/2012 17:00	TRUE	1.021	0	256.5	0	72.4	25	99	15.1	22.9	8.9
TPM-1S_CR_000006	03/08/2012 17:15	TRUE	1.021	0	189	0	71.8	24.7	106	15.9	23.2	10.2
TPM-1S_CR_000006	03/08/2012 17:30	TRUE	1.021	0	106.5	0	72.3	24.6	114	14.5	19.6	8.9
TPM-1S_CR_000006	03/08/2012 17:45	TRUE	1.021	0	57.35	0	72.8	24.8	119	17.3	24.9	9.6
TPM-1S_CR_000006	03/08/2012 18:00	TRUE	1.021	0	43.97	0	72.7	24.6	114	16	22.5	10.4
TPM-1S_CR_000006	03/08/2012 18:15	TRUE	1.021	0	15.15	0	73.3	24.6	110	13.1	17.6	8.9
TPM-1S_CR_000006	03/08/2012 18:30	TRUE	1.021	0	4.457	0	76	24.5	109	13.9	19.8	8.2
TPM-1S_CR_000006	03/08/2012 18:45	TRUE	1.021	0	1.106	0	74.5	24.5	110	14	19.5	8.8
TPM-1S_CR_000006	03/08/2012 19:00	TRUE	1.021	0	0.4	0	72.6	24.5	112	14.6	22.4	8.9
TPM-1S_CR_000006	03/08/2012 19:15	TRUE	1.021	0	0.4	0	73.2	24.5	110	14.8	20.6	9.2
TPM-1S_CR_000006	03/08/2012 19:30	TRUE	1.021	0	0.4	0	73.2	24.4	112	14	19.3	8.7
TPM-1S_CR_000006	03/08/2012 19:45	TRUE	1.021	0	0.4	0	74.2	24.3	113	13.1	18.4	8.4
TPM-1S_CR_000006	03/08/2012 20:00	TRUE	1.021	0	0.4	0	75.4	24.4	111	13.3	18.9	9
TPM-1S_CR_000006	03/08/2012 20:15	TRUE	1.021	0	0.4	0	74	24.3	110	13.1	19.2	8.1
TPM-1S_CR_000006	03/08/2012 20:30	TRUE	1.022	0	0.4	0	74.3	24.3	108	12.8	19.1	7.9
TPM-1S_CR_000006	03/08/2012 20:45	TRUE	1.022	0	0.546	0	76.1	24.2	107	13.2	18.9	8.5
TPM-1S_CR_000006	03/08/2012 21:00	TRUE	1.022	0	0.796	0	77.4	24.1	112	12.9	18.7	7.6
TPM-1S_CR_000006	03/08/2012 21:15	TRUE	1.022	0	0.803	0	77.7	24	115	13.8	19.3	8.9
TPM-1S_CR_000006	03/08/2012 21:30	TRUE	1.022	0	0.909	0	78.7	23.9	115	13	17.9	8
TPM-1S_CR_000006	03/08/2012 21:45	TRUE	1.022	0	1.056	0	79.3	24	115	13.8	19.1	8.9
TPM-1S_CR_000006	03/08/2012 22:00	TRUE	1.022	0	1.173	0	78.4	24	114	13.1	17.9	7.3
TPM-1S_CR_000006	03/08/2012 22:15	TRUE	1.022	0	1.193	0	77.6	24.1	113	13.6	19.7	8.1
TPM-1S_CR_000006	03/08/2012 22:30	TRUE	1.022	0	1.229	0	77.5	24.1	114	14.3	20.6	9.3
TPM-1S_CR_000006	03/08/2012 22:45	TRUE	1.022	0	1.556	0.001	77.7	24	117	12.1	18.1	7
TPM-1S_CR_000006	03/08/2012 23:00	TRUE	1.022	0	1.006	0.001	79.3	24	117	12.7	20.6	8
TPM-1S_CR_000006	03/08/2012 23:15	TRUE	1.022	0	0.8	0	78	24	121	13.3	18.3	9.1
TPM-1S_CR_000006	03/08/2012 23:30	TRUE	1.022	0	0.79	0	76.8	24	120	14	21.2	8.9
TPM-1S_CR_000006	03/08/2012 23:45	TRUE	1.022	0	0.786	0	75	24.1	119	13.4	18.8	8.8
TPM-1S_CR_000006	03/09/2012 0:00	TRUE	1.022	0	0.8	0	76.5	24.1	119	13.2	18.8	7.7
TPM-1S_CR_000006	03/09/2012 0:15	TRUE	1.022	0	0.8	0	77.3	24.1	120	13	18.8	8
TPM-1S_CR_000006	03/09/2012 0:30	TRUE	1.021	0	0.8	0	76.1	24	120	12.7	17.6	9.1
TPM-1S_CR_000006	03/09/2012 0:45	TRUE	1.021	0	0.8	0	76.4	24	121	14.5	20.1	9.2
TPM-1S_CR_000006	03/09/2012 1:00	TRUE	1.021	0	0.8	0	75.7	24	122	12.6	18	8.7
TPM-1S_CR_000006	03/09/2012 1:15	TRUE	1.021	0	0.82	0	77	24	121	12	16.6	7.8
TPM-1S_CR_000006	03/09/2012 1:30	TRUE	1.021	0	0.8	0	77.2	23.9	120	12.6	19.7	7.8
TPM-1S_CR_000006	03/09/2012 1:45	TRUE	1.021	0	0.8	0	76.3	23.9	121	12.2	17.2	8.1
TPM-1S_CR_000006	03/09/2012 2:00	TRUE	1.02	0	0.81	0	76.9	23.9	124	11.9	17.3	8.1
TPM-1S_CR_000006	03/09/2012 2:15	TRUE	1.02	0	0.926	0	76.8	23.9	121	11.7	16.8	7.6
TPM-1S_CR_000006	03/09/2012 2:30	TRUE	1.02	0	0.846	0	76.9	23.8	120	11.6	16.3	8.3
TPM-1S_CR_000006	03/09/2012 2:45	TRUE	1.02	0	0.873	0	77.3	23.8	123	11.9	16.3	8.4
TPM-1S_CR_000006	03/09/2012 3:00	TRUE	1.02	0	1.006	0	77	23.8	122	11.7	16.9	7.9
TPM-1S_CR_000006	03/09/2012 3:15	TRUE	1.019	0	0.96	0	77.3	23.7	120	12.3	17.5	8.3
TPM-1S_CR_000006	03/09/2012 3:30	TRUE	1.019	0	1.056	0	77.5	23.7	120	12.4	18.4	8.7
TPM-1S_CR_000006	03/09/2012 3:45	TRUE	1.019	0	1.05	0	77.5	23.7	120	13	17.6	8.2
TPM-1S_CR_000006	03/09/2012 4:00	TRUE	1.019	0	1.056	0	77	23.7	122	12.5	18.2	8
TPM-1S_CR_000006	03/09/2012 4:15	TRUE	1.019	0	1.113	0	77.4	23.7	121	11.4	16.5	7.9
TPM-1S_CR_000006	03/09/2012 4:30	TRUE	1.019	0	1.159	0	76.9	23.7	125	10.6	15.1	6.8
TPM-1S_CR_000006	03/09/2012 4:45	TRUE	1.019	0	1.109	0	77.6	23.6	121	9.7	13.8	6.6
TPM-1S_CR_000006	03/09/2012 5:00	TRUE	1.019	0	1.136	0	77.3	23.6	122	9.6	13	6.7
TPM-1S_CR_000006	03/09/2012 5:15	TRUE	1.02	0	1.076	0	77.5	23.7	120	9.5	13.3	5.9
TPM-1S_CR_000006	03/09/2012 5:30	TRUE	1.02	0	1.01	0	76.9	23.7	122	9.3	13.1	6.6
TPM-1S_CR_000006	03/09/2012 5:45	TRUE	1.02	0	1.156	0	77.2	23.8	122	9.4	13.8	5.9
TPM-1S_CR_000006	03/09/2012 6:00	TRUE	1.02	0	1.083	0	78	23.7	120	9.2	13.2	6
TPM-1S_CR_000006	03/09/2012 6:15	TRUE	1.02	0	1.033	0	77.6	23.8	117	10.7	15.2	6.8
TPM-1S_CR_000006	03/09/2012 6:30	TRUE	1.02	0	1.306	0	77.3	23.8	117	10.2	15.4	6.5
TPM-1S_CR_000006	03/09/2012 6:45	TRUE	1.02	0	3.905	0	77.5	23.8	120	10	14	5.9
TPM-1S_CR_000006	03/09/2012 7:00	TRUE	1.021	0	10.44	0	77	23.9	119	9.8	14.3	6.4
TPM-1S_CR_000006	03/09/2012 7:15	TRUE	1.021	0	16.42	0	77.2	23.9	117	11.3	15.9	7
TPM-1S_CR_000006	03/09/2012 7:30	TRUE	1.021	0	46.92	0	77.1	23.7	118	10.6	17.7	6
TPM-1S_CR_000006	03/09/2012 7:45	TRUE	1.021	0	95.9	0.001	79.5	23.6	116	9.3	13.2	5.9
TPM-1S_CR_000006	03/09/2012 8:00	TRUE	1.021	0	183	0	77	24	121	10.1	15.8	6.6
TPM-1S_CR_000006	03/09/2012 8:15	TRUE	1.022	0	240	0	75.2	24.3	128	11.1	16.9	7.5
TPM-1S_CR_000006	03/09/2012 8:30	TRUE	1.022	0	361.2	0	73.4	24.5	124	12	17	8.1
TPM-1S_CR_000006	03/09/2012 8:45	TRUE	1.022	0	389.3	0	72	24.8	124	14.1	19.7	9.7
TPM-1S_CR_000006	03/09/2012 9:00	TRUE	1.022	0	439.9	0.001	71.3	24.7	127	14.2	19.2	9
TPM-1S_CR_000006	03/09/2012 9:15	TRUE	1.022	0	490.3	0	70	24.9	130	16	21.3	10.4
TPM-1S_CR_000006	03/09/2012 9:30	TRUE	1.022	0	507.3	0	71.1	24.9	126	13.7	19.4	8.5
TPM-1S_CR_000006	03/09/2012 9:45	TRUE	1.022	0	589.9	0	70.5	25.1	128	14.8	20.9	9.5
TPM-1S_CR_000006	03/09/2012 10:00	TRUE	1.022	0	637.2	0	69.5	25.1	128	15	20.3	9.3
TPM-1S_CR_000006	03/09/2012 10:15	TRUE	1.022	0	688.8	0	69.7	25.3	130	14.7	20.5	9.6
TPM-1S_CR_000006	03/09/2012 10:30	TRUE	1.022	0	726.2	0	69.5	25.3	131	14.6	20.6	9.7
TPM-1S_CR_000006	03/09/2012 10:45	TRUE	1.022	0	782.5	0	69.1	25.3	124	14.6	22.1	9.5
TPM-1S_CR_000006	03/09/2012 11:00	TRUE	1.022	0	800	0	68.8	25.5	130	14.6	20.6	9.2
TPM-1S_CR_000006	03/09/2012 11:15	TRUE	1.022	0	822	0	68.5	25.5	128	14.6	20.4	8.6
TPM-1S_CR_000006	03/09/2012 11:30	TRUE	1.022	0	861	0	68.7	25.5	126	13.8	19.7	9.5
TPM-1S_CR_000006	03/09/2012 11:45	TRUE	1.022	0	876	0	67.4	25.6	127	13.9	18.7	9.4
TPM-1S_CR_000006	03/09/2012 12:00	TRUE	1.022	0	912	0	67.7	25.5	129	12.1	17.3	7.5
TPM-1S_CR_000006	03/09/2012 12:15	TRUE	1.022	0	978	0	67.4	25.8	131	12.5	17.5	8.6
TPM-1S_CR_000006	03/09/2012 12:30	TRUE	1.022	0	983	0	67.4	25.8	129	12.2	18	8.6

TPM-1S_CR_000006	03/09/2012 12:45	TRUE	1.022	0	962	0	67.6	25.8	134	12.8	18.1	6.3	
TPM-1S_CR_000006	03/09/2012 13:00	TRUE	1.021	0	934	0	67.7	25.7	138	13	18.6	8.7	
TPM-1S_CR_000006	03/09/2012 13:15	TRUE	1.021	0	903	0	69.8	25.7	127	13	18.7	7.2	
TPM-1S_CR_000006	03/09/2012 13:30	TRUE	1.021	0	884	0	69.9	25.6	127	12.5	18.2	7.1	
TPM-1S_CR_000006	03/09/2012 13:45	TRUE	1.021	0	895	0	68.8	25.9	133	13.2	18.9	7.8	
TPM-1S_CR_000006	03/09/2012 14:00	TRUE	1.02	0	899	0	67.9	25.6	132	12.9	18	8.8	
TPM-1S_CR_000006	03/09/2012 14:15	TRUE	1.02	0	879	0	68.7	25.9	128	13.3	18	8.9	
TPM-1S_CR_000006	03/09/2012 14:30	TRUE	1.02	0	861	0	68.7	25.6	129	12.9	16.5	6.6	
TPM-1S_CR_000006	03/09/2012 14:45	TRUE	1.02	0	756.3	0	68.7	25.7	109	13.2	18.4	7.7	
TPM-1S_CR_000006	03/09/2012 15:00	TRUE	1.02	0	828	0	70	25.6	119	12.4	17.4	8.5	
TPM-1S_CR_000006	03/09/2012 15:15	TRUE	1.02	0	719.5	0	69.1	25.7	134	12.9	18.8	8.1	
TPM-1S_CR_000006	03/09/2012 15:30	TRUE	1.02	0	590.2	0	69.8	25.7	135	12.3	16.7	8.3	
TPM-1S_CR_000006	03/09/2012 15:45	TRUE	1.02	0	351.2	0	68.6	25.6	125	12.4	17.6	8	
TPM-1S_CR_000006	03/09/2012 16:00	TRUE	1.02	0	149	0	72.2	25.5	124	12.5	17.3	7.8	
TPM-1S_CR_000006	03/09/2012 16:15	TRUE	1.019	0	226.7	0	70.2	25.3	130	11.7	16.2	7.1	
TPM-1S_CR_000006	03/09/2012 16:30	TRUE	1.019	0	233.2	0	69.1	25.3	137	10.7	14.8	5.8	
TPM-1S_CR_000006	03/09/2012 16:45	TRUE	1.019	0	188.9	0	70.4	25.2	127	9.8	14.3	5.9	
TPM-1S_CR_000006	03/09/2012 17:00	TRUE	1.019	0	153.8	0	73.1	25.3	129	8.7	11.9	5.9	
TPM-1S_CR_000006	03/09/2012 17:15	TRUE	1.02	0	137.3	0	71.6	25.2	124	9	12.5	6.1	
TPM-1S_CR_000006	03/09/2012 17:30	TRUE	1.02	0	117.5	0	72.3	25.2	130	9.3	13.6	6.3	
TPM-1S_CR_000006	03/09/2012 17:45	TRUE	1.02	0	107.8	0	73.3	25.1	126	9.2	12.7	5.5	
TPM-1S_CR_000006	03/09/2012 18:00	TRUE	1.02	0	132.6	0	73.1	25.1	124	9	12.7	6.2	
TPM-1S_CR_000006	03/09/2012 18:15	TRUE	1.02	0	60.35	0	75.4	25.2	120	8.4	12	5.6	
TPM-1S_CR_000006	03/09/2012 18:30	TRUE	1.019	0	26.51	0	73.4	25.1	112	9.3	12.4	6.7	
TPM-1S_CR_000006	03/09/2012 18:45	TRUE	1.019	0	6.815	0	74.6	24.9	119	8.5	11.4	5.6	
TPM-1S_CR_000006	03/09/2012 19:00	TRUE	1.019	0	1.842	0	74.5	24.8	122	7.9	10.6	5.2	
TPM-1S_CR_000006	03/09/2012 19:15	TRUE	1.019	0	1.732	0	75.7	24.8	115	7.1	9.8	4.5	
TPM-1S_CR_000006	03/09/2012 19:30	TRUE	1.02	0	1.702	0	77.3	24.7	111	5.8	8.6	3.4	
TPM-1S_CR_000006	03/09/2012 19:45	TRUE	1.02	0	1.719	0	77.1	24.7	109	4.9	6.9	2.8	
TPM-1S_CR_000006	03/09/2012 20:00	TRUE	1.02	0	1.636	0	77.9	24.6	98	4.6	7.3	2.7	
TPM-1S_CR_000006	03/09/2012 20:15	TRUE	1.02	0	1.602	0	77.7	24.6	105	5.1	6.8	3.1	
TPM-1S_CR_000006	03/09/2012 20:30	TRUE	1.02	0	1.602	0	77.9	24.6	113	5.7	7.6	3.7	
TPM-1S_CR_000006	03/09/2012 20:45	TRUE	1.02	0	1.599	0	78.7	24.6	109	5.4	7.1	3.6	
TPM-1S_CR_000006	03/09/2012 21:00	TRUE	1.021	0	1.602	0	78.1	24.6	105	5.1	7.4	2.7	
TPM-1S_CR_000006	03/09/2012 21:15	TRUE	1.021	0	1.599	0	78	24.6	114	5.4	7.4	3.3	
TPM-1S_CR_000006	03/09/2012 21:30	TRUE	1.021	0	1.602	0	78.6	24.6	113	5.8	7.8	4.2	
TPM-1S_CR_000006	03/09/2012 21:45	TRUE	1.021	0	1.606	0	79.5	24.6	108	5.7	8.4	3.2	
TPM-1S_CR_000006	03/09/2012 22:00	TRUE	1.021	0	1.609	0	80.1	24.4	105	5.3	8.1	2.6	
TPM-1S_CR_000006	03/09/2012 22:15	TRUE	1.021	0	1.616	0	80.7	24.4	100	5.1	7.5	3	
TPM-1S_CR_000006	03/09/2012 22:30	TRUE	1.021	0	1.606	0	80.5	24.5	109	4.8	6.8	2.3	
TPM-1S_CR_000006	03/09/2012 22:45	TRUE	1.021	0	1.599	0	80.9	24.4	85	5	6.8	3.3	
TPM-1S_CR_000006	03/09/2012 23:00	TRUE	1.021	0	1.602	0	80.6	24.5	91	5.3	8	3.4	
TPM-1S_CR_000006	03/09/2012 23:15	TRUE	1.021	0	1.602	0	81.4	24.6	87	4.4	6.4	2.8	
TPM-1S_CR_000006	03/09/2012 23:30	TRUE	1.021	0	1.602	0	81.2	24.5	85	4.8	6.6	2.9	
TPM-1S_CR_000006	03/09/2012 23:45	TRUE	1.021	0	1.599	0	81.4	24.4	79	5.1	7.5	3.1	
TPM-1S_CR_000006	03/10/2012 0:00	TRUE	1.021	0	1.599	0	81.3	24.4	80	4.4	6.2	2.4	
TPM-1S_CR_000006	03/10/2012 0:15	TRUE	1.021	0	1.599	0	80.5	24.4	72	4.8	6.8	2.5	
TPM-1S_CR_000006	03/10/2012 0:30	TRUE	1.021	0	1.599	0	81.3	24.6	72	4.6	6.4	2.6	
TPM-1S_CR_000006	03/10/2012 0:45	TRUE	1.021	0	1.599	0	81.3	24.4	84	4.5	6.5	2.3	
TPM-1S_CR_000006	03/10/2012 1:00	TRUE	1.021	0	1.599	0	80.5	24.4	82	4.2	5.7	2.8	
TPM-1S_CR_000006	03/10/2012 1:15	TRUE	1.02	0	1.599	0	81.6	24.4	72	4.4	6.8	1.1	
TPM-1S_CR_000006	03/10/2012 1:30	TRUE	1.02	0	1.599	0	81.4	24.4	83	3.6	5.6	1.2	
TPM-1S_CR_000006	03/10/2012 1:45	TRUE	1.02	0	1.599	0	81.6	24.3	348	4.1	6.3	1	
TPM-1S_CR_000006	03/10/2012 2:00	TRUE	1.02	0	1.599	0	85.2	22.9	329	5.5	7.2	4.1	
TPM-1S_CR_000006	03/10/2012 2:15	TRUE	1.02	0	1.599	0	87.4	22.5	338	5	6.8	3.7	
TPM-1S_CR_000006	03/10/2012 2:30	TRUE	1.019	0	1.599	0	87.9	22.6	343	5.2	6.8	3	
TPM-1S_CR_000006	03/10/2012 2:45	TRUE	1.019	0	1.599	0	88.7	22.8	339	4.1	6	2.2	
TPM-1S_CR_000006	03/10/2012 3:00	TRUE	1.019	0	1.599	0	88.3	23	331	5.8	7.4	3.4	
TPM-1S_CR_000006	03/10/2012 3:15	TRUE	1.019	0	1.599	0	87.9	22.2	341	6.1	7.6	3.9	
TPM-1S_CR_000006	03/10/2012 3:30	TRUE	1.019	0	1.599	0	89.2	22.2	341	5.1	6.7	3.5	
TPM-1S_CR_000006	03/10/2012 3:45	TRUE	1.019	0	1.599	0	89.4	22.3	335	4.9	5.9	3.7	
TPM-1S_CR_000006	03/10/2012 4:00	TRUE	1.019	0	1.599	0	89.3	22.2	332	3.6	5.2	2.2	
TPM-1S_CR_000006	03/10/2012 4:15	TRUE	1.019	0	1.599	0	90.1	22.3	331	5.6	7.1	3.3	
TPM-1S_CR_000006	03/10/2012 4:30	TRUE	1.019	0	1.599	0	89.2	21.8	335	5.7	6.8	3.7	
TPM-1S_CR_000006	03/10/2012 4:45	TRUE	1.019	0	1.599	0	90	21.8	333	5	6.1	3.8	
TPM-1S_CR_000006	03/10/2012 5:00	TRUE	1.019	0	1.599	0	89.7	21.7	333	5.5	6.7	3.4	
TPM-1S_CR_000006	03/10/2012 5:15	TRUE	1.019	0	1.599	0	89.9	21.6	339	6.7	8.6	4.9	
TPM-1S_CR_000006	03/10/2012 5:30	TRUE	1.019	0	1.599	0	90.1	21.4	348	6.5	8.4	3.7	
TPM-1S_CR_000006	03/10/2012 5:45	TRUE	1.019	0	1.599	0	90.4	21.7	348	7.8	9.5	4.2	
TPM-1S_CR_000006	03/10/2012 6:00	TRUE	1.02	0	1.599	0	90.1	21.4	353	8.9	11.1	5	
TPM-1S_CR_000006	03/10/2012 6:15	TRUE	1.02	0	1.609	0	90.8	21.3	0	8.6	11.1	5.3	
TPM-1S_CR_000006	03/10/2012 6:30	TRUE	1.02	0	2.262	0	90.4	21.4	6	6.8	9.4	3.6	
TPM-1S_CR_000006	03/10/2012 6:45	TRUE	1.02	0	6.211	0	90.2	21.4	4	7.2	10.5	3.8	
TPM-1S_CR_000006	03/10/2012 7:00	TRUE	1.02	0	23.37	0	90	21.6	355	7.7	10.2	4.5	
TPM-1S_CR_000006	03/10/2012 7:15	TRUE	1.02	0	44.42	0	89.5	21.3	355	7.8	10.1	5.4	
TPM-1S_CR_000006	03/10/2012 7:30	TRUE	1.021	0	42.06	0	89.5	21.4	354	7.7	10.5	3	
TPM-1S_CR_000006	03/10/2012 7:45	TRUE	1.021	0	66.89	0	89.2	21.5	1	7.8	11.6	4.5	
TPM-1S_CR_000006	03/10/2012 8:00	TRUE	1.021	0	280.1	0	89	21.6	4	8.3	11.7	4.3	
TPM-1S_CR_000006	03/10/2012 8:15	TRUE	1.021	0	331.4	0	86.9	22.1	7	7.8	11.3	3.9	
TPM-1S_CR_000006	03/10/2012 8:30	TRUE	1.022	0	290	0	83.8	22.7	9	8	12.3	4.7	
TPM-1S_CR_000006	03/10/2012 8:45	TRUE	1.022	0	408.3	0	81.7	23.1	12	8	11	4.6	
TPM-1S_CR_000006	03/10/2012 9:00	TRUE	1.022	0	389.9	0	81.2	23.8	22	7.8	11.6	3.6	
TPM-1S_CR_000006	03/10/2012 9:15	TRUE	1.022	0	424	0	78.7	24	39	7.4	13.1	4.4	
TPM-1S_CR_000006	03/10/2012 9:30	TRUE	1.022	0	557.3	0	74.1	24.4	46	8.2	10.9	3.5	
TPM-1S_CR_000006	03/10/2012 9:45	TRUE	1.022	0	607.3	0	75.1	24.4	54	6.9	10.2	4.3	
TPM-1S_CR_000006	03/10/2012 10:00	TRUE	1.022	0	653.1	0	73.4	24.7	61	7	17.2	3.5	
TPM-1S_CR_000006	03/10/2012 10:15	TRUE	1.022	0	696.2	0	72	24.9	65	8.7	12.3	5.5	
TPM-1S_CR_000006	03/10/2012 10:30	TRUE	1.022	0	735.7	0.002	72.7	24.7	65	8.5	14.7	3.5	
TPM-1S_CR_000006	03/10/2012 10:45	TRUE	1.022	0	761.8	0.002	72.9	24.9	69	8.7	13.1	5.1	
TPM-1S_CR_000006	03/10/2012 11:00	TRUE	1.022	0	702	0	73.3	24.9	68	8.9	12.4	5.8	
TPM-1S_CR_000006	03/10/2012 11:15	TRUE	1.022	0	833	0	75.2	25.1	70	8.7	12.9	4.5	
TPM-1S_CR_000006	03/10/2012 11:30	TRUE	1.022	0	855	0	73.8	25	78	8.5	11.5	4.5	
TPM-1S_CR_000006	03/10/2012 11:45	TRUE	1.022	0	880	0	73.5	25.2	76	9.3	12.8	5.6	
TPM-1S_CR_000006	03/10/2012 12:00	TRUE	1.022	0	839	0	72.1	25.2	88	8.8	12.9	3.9	
TPM-1S_CR_000006	03/10/2012 12:15	TRUE	1.022	0	810	0	68	25.6	100	9.6	14.6	5.8	
TPM-1S_CR_000006	03/10/2012 12:30	TRUE	1.022	0	802	0	65.6	25.7	88	10.2	13.8	6.4	
TPM-1S_CR_000006	03/10/2012 12:45	TRUE	1.022	0	786	0	64.8	25.7	101	10	13.3	6.4	
TPM-1S_CR_000006	03/10/2012 13:00	TRUE	1.022	0	813	0	63.4	26	119	10.2	15.4	5.7	
TPM-1S_CR_000006	03/10/2012 13:15	TRUE	1.021	0	912	0	64.3	26	112	9.9	14.5	6	
TPM-1S_CR_000006	03/10/2012 13:30	TRUE	1.021	0	892	0.001	62.8	26.1	111	9.9	14.7	6.2	
TPM-1S_CR_000006	03/10/2012 13:45	TRUE	1.021	0	872	0	62.3	25.8	104	9.5	14.5	5.5	
TPM-1S_CR_000006	03/10/2012 14:00	TRUE	1.021	0	855	0	66.3	26	116	11.4	16.1	7.2	

TPM-1S_CR_000006	03/10/2012 14:15	TRUE	1.02	0	828	0	61.8	25.8	128	10.8	15.2	6.3	
TPM-1S_CR_000006	03/10/2012 14:30	TRUE	1.02	0	802	0	63.4	25.7	126	11.3	16.4	6	
TPM-1S_CR_000006	03/10/2012 14:45	TRUE	1.02	0	766.6	0	63.2	25.9	132	10.7	15.6	7.2	
TPM-1S_CR_000006	03/10/2012 15:00	TRUE	1.02	0	726.9	0	62.9	25.9	122	10	14.8	4.6	
TPM-1S_CR_000006	03/10/2012 15:15	TRUE	1.02	0	689.1	0	58.4	26	128	10.5	14.9	7.7	
TPM-1S_CR_000006	03/10/2012 15:30	TRUE	1.02	0	645	0	62.8	26	130	10.1	14.6	5.9	
TPM-1S_CR_000006	03/10/2012 15:45	TRUE	1.02	0	611	0	61.1	25.8	131	10.2	14.7	6.5	
TPM-1S_CR_000006	03/10/2012 16:00	TRUE	1.02	0	575.2	0	66.5	25.8	138	10.4	14.2	6.8	
TPM-1S_CR_000006	03/10/2012 16:15	TRUE	1.02	0	492	0	61.3	25.8	140	9.8	13.6	6.2	
TPM-1S_CR_000006	03/10/2012 16:30	TRUE	1.02	0	425.4	0	60.7	25.8	129	9.8	14.2	5.5	
TPM-1S_CR_000006	03/10/2012 16:45	TRUE	1.02	0	383.5	0	62.2	25.7	135	9.7	14.7	5.4	
TPM-1S_CR_000006	03/10/2012 17:00	TRUE	1.02	0	318	0	63.7	25.6	132	9.9	14.8	5.9	
TPM-1S_CR_000006	03/10/2012 17:15	TRUE	1.02	0	263.3	0	61.5	25.5	133	9.7	13.3	6.3	
TPM-1S_CR_000006	03/10/2012 17:30	TRUE	1.02	0	112.6	0	62.9	25.6	138	9.8	14.2	6.2	
TPM-1S_CR_000006	03/10/2012 17:45	TRUE	1.02	0	127	0	63	25.6	142	10.1	14.5	5.2	
TPM-1S_CR_000006	03/10/2012 18:00	TRUE	1.02	0	62.37	0	65.6	25.4	133	9.4	12.7	6.1	
TPM-1S_CR_000006	03/10/2012 18:15	TRUE	1.02	0	24.14	0	65.5	25.3	140	8.9	11.7	6.3	
TPM-1S_CR_000006	03/10/2012 18:30	TRUE	1.02	0	11.02	0	68.1	25.1	128	8.7	12.2	5.9	
TPM-1S_CR_000006	03/10/2012 18:45	TRUE	1.02	0	2.132	0	68.4	25	122	9.6	12.7	6.3	
TPM-1S_CR_000006	03/10/2012 19:00	TRUE	1.02	0	0.386	0	68.8	25	123	9.2	12	6	
TPM-1S_CR_000006	03/10/2012 19:15	TRUE	1.02	0	0.183	0	68.8	25	129	8.5	12.2	5.6	
TPM-1S_CR_000006	03/10/2012 19:30	TRUE	1.02	0	0.137	0	70	25	114	8.3	11.9	5.7	
TPM-1S_CR_000006	03/10/2012 19:45	TRUE	1.02	0	0.313	0	68	25	121	8.3	11.3	5.7	
TPM-1S_CR_000006	03/10/2012 20:00	TRUE	1.02	0	0.313	0	71.1	25	121	8	11.1	4.8	
TPM-1S_CR_000006	03/10/2012 20:15	TRUE	1.021	0	0.193	0	69.3	25	122	7.5	11	3.7	
TPM-1S_CR_000006	03/10/2012 20:30	TRUE	1.021	0	0.227	0	68.7	25	121	6.7	9.8	3.7	
TPM-1S_CR_000006	03/10/2012 20:45	TRUE	1.021	0	0.383	0	70.1	25.1	112	7.2	10	4.7	
TPM-1S_CR_000006	03/10/2012 21:00	TRUE	1.021	0	0.4	0	73.2	25	104	7.8	11.6	3.5	
TPM-1S_CR_000006	03/10/2012 21:15	TRUE	1.021	0	0.416	0	70.9	24.9	94	8.6	12.5	4.9	
TPM-1S_CR_000006	03/10/2012 21:30	TRUE	1.022	0	0.426	0	72.3	25	88	9.3	12.6	5.5	
TPM-1S_CR_000006	03/10/2012 21:45	TRUE	1.022	0	0.426	0	72	24.8	90	9	14.1	5.6	
TPM-1S_CR_000006	03/10/2012 22:00	TRUE	1.022	0	0.403	0	70.9	24.8	100	8.7	12.2	4.9	
TPM-1S_CR_000006	03/10/2012 22:15	TRUE	1.022	0	0.4	0	70.7	24.8	102	9	12.6	6.2	
TPM-1S_CR_000006	03/10/2012 22:30	TRUE	1.022	0	0.353	0	71	24.8	91	8.3	11.4	5.1	
TPM-1S_CR_000006	03/10/2012 22:45	TRUE	1.022	0	0.33	0	70.8	24.9	97	8.7	14	5.5	
TPM-1S_CR_000006	03/10/2012 23:00	TRUE	1.022	0	0.32	0	68.8	24.8	98	9.5	13.3	6.2	
TPM-1S_CR_000006	03/10/2012 23:15	TRUE	1.022	0	0.4	0	70.6	24.9	96	9.9	13.8	5.5	
TPM-1S_CR_000006	03/10/2012 23:30	TRUE	1.022	0	0.4	0	71.2	24.8	102	10.2	14.8	5.9	
TPM-1S_CR_000006	03/10/2012 23:45	TRUE	1.022	0	0.453	0	71.4	24.8	103	10.6	15.7	5.7	
TPM-1S_CR_000006	03/11/2012 0:00	TRUE	1.022	0	0.57	0	72	24.7	107	10.4	15	6.2	
TPM-1S_CR_000006	03/11/2012 0:15	TRUE	1.022	0	0.416	0	72.1	24.7	108	11.8	17	7.6	
TPM-1S_CR_000006	03/11/2012 0:30	TRUE	1.022	0	0.4	0	71.5	24.6	100	10.9	16.4	7.3	
TPM-1S_CR_000006	03/11/2012 0:45	TRUE	1.022	0	0.476	0	70.9	24.7	104	10.5	14.9	6.3	
TPM-1S_CR_000006	03/11/2012 1:00	TRUE	1.022	0	0.616	0	72.4	24.6	99	9.8	14.5	6.1	
TPM-1S_CR_000006	03/11/2012 1:15	TRUE	1.022	0	0.703	0	73.6	24.7	102	10.4	17.1	6.1	
TPM-1S_CR_000006	03/11/2012 1:30	TRUE	1.021	0	0.633	0	71.7	24.5	100	10.6	15.2	7.2	
TPM-1S_CR_000006	03/11/2012 1:45	TRUE	1.021	0	0.64	0	71.8	24.5	97	10.7	15.2	7.1	
TPM-1S_CR_000006	03/11/2012 2:00	TRUE	1.021	0	0.53	0	71.4	24.4	95	11.4	16.8	7	
TPM-1S_CR_000006	03/11/2012 2:15	TRUE	1.021	0	0.4	0	71.2	24.4	102	12	17.2	7.4	
TPM-1S_CR_000006	03/11/2012 2:30	TRUE	1.021	0	0.4	0	69.5	24.4	108	11.7	18.7	7.9	
TPM-1S_CR_000006	03/11/2012 2:45	TRUE	1.021	0	0.473	0	69.6	24.4	100	10.7	16.2	6.8	
TPM-1S_CR_000006	03/11/2012 3:00	TRUE	1.021	0	0.433	0	70.2	24.4	104	11.6	15.7	6.8	
TPM-1S_CR_000006	03/11/2012 3:15	TRUE	1.021	0	0.69	0	70.7	24.4	101	10.6	16.3	5.9	
TPM-1S_CR_000006	03/11/2012 3:30	TRUE	1.021	0	0.8	0	72.6	24.5	99	10.8	17.3	6.5	
TPM-1S_CR_000006	03/11/2012 3:45	TRUE	1.021	0	0.766	0	73.3	24.4	103	12.6	19.9	6.9	
TPM-1S_CR_000006	03/11/2012 4:00	TRUE	1.021	0	0.67	0	71.2	24.2	98	11.5	16.5	7.7	
TPM-1S_CR_000006	03/11/2012 4:15	TRUE	1.021	0	0.753	0	72.9	24.4	101	11.9	17.8	7.4	
TPM-1S_CR_000006	03/11/2012 4:30	TRUE	1.021	0	0.606	0	72.2	24.2	102	10.9	15.9	6.5	
TPM-1S_CR_000006	03/11/2012 4:45	TRUE	1.021	0	0.733	0	70.7	24.2	96	11.1	14.9	7.1	
TPM-1S_CR_000006	03/11/2012 5:00	TRUE	1.021	0	0.8	0	73.1	24.2	101	10.8	15.6	6.1	
TPM-1S_CR_000006	03/11/2012 5:15	TRUE	1.021	0	0.61	0	71.6	24.1	98	11.3	15.8	6.6	
TPM-1S_CR_000006	03/11/2012 5:30	TRUE	1.021	0	0.603	0	69.6	24.1	101	11.1	16.2	6.1	
TPM-1S_CR_000006	03/11/2012 5:45	TRUE	1.021	0	0.523	0	70	24.1	107	11.4	16.6	7.3	
TPM-1S_CR_000006	03/11/2012 6:00	TRUE	1.022	0	0.576	0	68.9	24.1	105	10.3	16.1	5.7	
TPM-1S_CR_000006	03/11/2012 6:15	TRUE	1.022	0	0.756	0	70.3	24.1	98	11.1	16.3	6.5	
TPM-1S_CR_000006	03/11/2012 6:30	TRUE	1.022	0	1.403	0	70.6	24.2	106	10.8	15.7	6.5	
TPM-1S_CR_000006	03/11/2012 6:45	TRUE	1.022	0	5.294	0	71	24.1	103	12.7	20.6	7.4	
TPM-1S_CR_000006	03/11/2012 7:00	TRUE	1.022	0	16.77	0	70.2	24	103	10.5	15.5	6.3	
TPM-1S_CR_000006	03/11/2012 7:15	TRUE	1.022	0	17.21	0	71.9	24.1	102	11	16.4	7.4	
TPM-1S_CR_000006	03/11/2012 7:30	TRUE	1.023	0	21.55	0	72.2	24.1	109	14	23.4	8	
TPM-1S_CR_000006	03/11/2012 7:45	TRUE	1.023	0	39.13	0.002	75	23.3	132	13.3	20.7	7.6	
TPM-1S_CR_000006	03/11/2012 8:00	TRUE	1.023	0	65.94	0.003	79.2	22.9	128	9.9	14.2	6.5	
TPM-1S_CR_000006	03/11/2012 8:15	TRUE	1.023	0	110.5	0	80.5	23.2	119	10.5	15.4	6	
TPM-1S_CR_000006	03/11/2012 8:30	TRUE	1.024	0	106	0	74.5	23.8	98	13.8	19.7	8.5	
TPM-1S_CR_000006	03/11/2012 8:45	TRUE	1.024	0	282.1	0	75.6	23.4	89	12.7	17.8	7.6	
TPM-1S_CR_000006	03/11/2012 9:00	TRUE	1.024	0	206.4	0	74.6	24	100	11.4	17.3	7	
TPM-1S_CR_000006	03/11/2012 9:15	TRUE	1.024	0	506.1	0	73.2	24.4	104	13.3	19.5	8.7	
TPM-1S_CR_000006	03/11/2012 9:30	TRUE	1.024	0	609.8	0	66.4	25	106	14.8	21.6	8.7	
TPM-1S_CR_000006	03/11/2012 9:45	TRUE	1.024	0	659.9	0	65.5	25.3	102	15.4	22.1	11.1	
TPM-1S_CR_000006	03/11/2012 10:00	TRUE	1.024	0	617	0	66.4	25.1	100	14.2	22.4	8.2	
TPM-1S_CR_000006	03/11/2012 10:15	TRUE	1.024	0	685.8	0.001	68.7	24.9	109	14.2	22.9	8.9	
TPM-1S_CR_000006	03/11/2012 10:30	TRUE	1.024	0	300.6	0	63.8	25.2	112	14.5	20.1	8.4	
TPM-1S_CR_000006	03/11/2012 10:45	TRUE	1.024	0	264	0	62.5	25.4	111	15	20.3	9.9	
TPM-1S_CR_000006	03/11/2012 11:00	TRUE	1.024	0	349.6	0	63.9	25.3	102	13.4	20.6	8.7	
TPM-1S_CR_000006	03/11/2012 11:15	TRUE	1.024	0	440.3	0	65.9	25.4	103	13.3	18.9	8.9	
TPM-1S_CR_000006	03/11/2012 11:30	TRUE	1.024	0	496.7	0	65.8	25.4	100	14.5	20.4	8.8	
TPM-1S_CR_000006	03/11/2012 11:45	TRUE	1.024	0	169.8	0	65.6	25.3	104	15	20.9	8	
TPM-1S_CR_000006	03/11/2012 12:00	TRUE	1.024	0	135	0	66.7	25.4	98	15	20.3	9.1	
TPM-1S_CR_000006	03/11/2012 12:15	TRUE	1.024	0	127.5	0	67.1	25.4	97	14.9	19.7	9.2	
TPM-1S_CR_000006	03/11/2012 12:30	TRUE	1.024	0	357.8	0	65.8	25	99	14.1	20.8	9.4	
TPM-1S_CR_000006	03/11/2012 12:45	TRUE	1.024	0	471.2	0	63.4	25.5	99	13.2	19.9	6.9	
TPM-1S_CR_000006	03/11/2012 13:00	TRUE	1.024	0	510	0	65.4	25.5	103	14.2	19.5	8.8	
TPM-1S_CR_000006	03/11/2012 13:15	TRUE	1.024	0	104.1	0	66.2	25.3	101	13.8	20	9.1	
TPM-1S_CR_000006	03/11/2012 13:30	TRUE	1.024	0	442	0	64.2	25.3	95	12.8	18.9	7.6	
TPM-1S_CR_000006	03/11/2012 13:45	TRUE	1.023	0	773.4	0	64.1	25.6	102	14.3	20.4	9.3	
TPM-1S_CR_000006	03/11/2012 14:00	TRUE	1.023	0	828	0	64.1	25.4	98	12.9	18.2	7.8	
TPM-1S_CR_000006	03/11/2012 14:15	TRUE	1.023	0	674.4	0	64.9	25.7	89	14	18.9	8.9	
TPM-1S_CR_000006	03/11/2012 14:30	TRUE	1.023	0	721.5	0	69.2	25.3	96	15.5	22	8.5	
TPM-1S_CR_000006	03/11/2012 14:45	TRUE	1.023	0	495.4	0	69.4	25.1	92	15.1	21	10.2	
TPM-1S_CR_000006	03/11/2012 15:00	TRUE	1.022	0	715.8	0	69.3	25.2	89	16.5	22.8	9.8	
TPM-1S_CR_000006	03/11/2012 15:15	TRUE	1.022	0	706.7	0	75.1	24.5	88	15.1	21.4	9.4	
TPM-1S_CR_000006	03/11/2012 15:30	TRUE	1.022	0	483.5	0	73.1	24.4	92	13	18.2	7.9	

TPM-1S_CR_000006	03/11/2012 15:45	TRUE	1.022	0	304.9	0	68.9	24.6	90	13.7	20.7	7.7
TPM-1S_CR_000006	03/11/2012 16:00	TRUE	1.023	0	291.8	0	70.7	25.1	91	15	21.2	8.4
TPM-1S_CR_000006	03/11/2012 16:15	TRUE	1.022	0	382.9	0	67.9	25.1	96	15.4	21.8	10.3
TPM-1S_CR_000006	03/11/2012 16:30	TRUE	1.022	0	354.4	0	72.4	25.1	95	16.1	21.4	9.9
TPM-1S_CR_000006	03/11/2012 16:45	TRUE	1.022	0	381.1	0	71.4	24.6	100	15.3	22.1	8.9
TPM-1S_CR_000006	03/11/2012 17:00	TRUE	1.022	0	247.8	0	72.9	24.7	93	15.9	22.1	9.9
TPM-1S_CR_000006	03/11/2012 17:15	TRUE	1.022	0	273.2	0	72.5	24.6	98	15.9	24	8.7
TPM-1S_CR_000006	03/11/2012 17:30	TRUE	1.022	0	188.7	0	75.1	24	97	16.9	23.8	11.9
TPM-1S_CR_000006	03/11/2012 17:45	TRUE	1.022	0	96.8	0	72.7	24.3	86	16.8	24.5	11.1
TPM-1S_CR_000006	03/11/2012 18:00	TRUE	1.022	0	89.1	0	78.1	24.1	81	18.9	26.3	12.7
TPM-1S_CR_000006	03/11/2012 18:15	TRUE	1.022	0	17.94	0.032	83.6	22.9	77	16.2	24.2	9.7
TPM-1S_CR_000006	03/11/2012 18:30	TRUE	1.023	0	4.554	0.031	79.1	23.5	97	16.3	23.7	9.5
TPM-1S_CR_000006	03/11/2012 18:45	TRUE	1.023	0	0.566	0	76.8	24	86	18.4	28.2	11.8
TPM-1S_CR_000006	03/11/2012 19:00	TRUE	1.023	0	0	0	75.9	24.1	94	17.7	24.4	10.9
TPM-1S_CR_000006	03/11/2012 19:15	TRUE	1.023	0	0	0	76.2	24.1	91	16.6	24.6	10.6
TPM-1S_CR_000006	03/11/2012 19:30	TRUE	1.023	0	0	0	73.9	24.2	92	18.6	26.9	10.4
TPM-1S_CR_000006	03/11/2012 19:45	TRUE	1.023	0	0	0	75.8	24.2	91	19	25.9	13.3
TPM-1S_CR_000006	03/11/2012 20:00	TRUE	1.023	0	0	0	73.7	24	90	20	28.3	12
TPM-1S_CR_000006	03/11/2012 20:15	TRUE	1.023	0	0.013	0	73.9	24	94	18.5	26	11.6
TPM-1S_CR_000006	03/11/2012 20:30	TRUE	1.023	0	0.003	0	74.4	24	93	18.3	24.8	11.1
TPM-1S_CR_000006	03/11/2012 20:45	TRUE	1.023	0	0.03	0	73.6	24.1	94	17.1	24.9	10.1
TPM-1S_CR_000006	03/11/2012 21:00	TRUE	1.023	0	0.16	0	74.7	24.2	90	18.4	24.8	12.3
TPM-1S_CR_000006	03/11/2012 21:15	TRUE	1.023	0	0.356	0	77.3	24	79	20.4	27	13.7
TPM-1S_CR_000006	03/11/2012 21:30	TRUE	1.023	0	0.197	0	76	23.7	91	19.3	27.6	11.4
TPM-1S_CR_000006	03/11/2012 21:45	TRUE	1.023	0	0.153	0	74.8	23.7	89	18.5	25.6	10.4
TPM-1S_CR_000006	03/11/2012 22:00	TRUE	1.024	0	0.3	0	75.8	23.8	88	17.2	25.8	10
TPM-1S_CR_000006	03/11/2012 22:15	TRUE	1.023	0	0.23	0	74.4	23.7	92	17.9	24	11.4
TPM-1S_CR_000006	03/11/2012 22:30	TRUE	1.024	0	0.353	0	75.5	23.8	95	18.6	27	11.3
TPM-1S_CR_000006	03/11/2012 22:45	TRUE	1.024	0	0.34	0	74.5	23.5	96	18	26.4	12.2
TPM-1S_CR_000006	03/11/2012 23:00	TRUE	1.024	0	0.263	0	74.2	23.6	96	18.1	25.9	12
TPM-1S_CR_000006	03/11/2012 23:15	TRUE	1.023	0	0.316	0	75	23.7	97	18.7	27.2	13.2
TPM-1S_CR_000006	03/11/2012 23:30	TRUE	1.023	0	0.293	0	73.5	23.6	98	17.7	26.3	10.9
TPM-1S_CR_000006	03/11/2012 23:45	TRUE	1.023	0	0.32	0	73.5	23.6	98	16.7	24.2	9.6
TPM-1S_CR_000006	03/12/2012 0:00	TRUE	1.023	0	0.363	0	74.9	23.6	98	17.1	24.3	11.3
TPM-1S_CR_000006	03/12/2012 0:15	TRUE	1.023	0	0.386	0	72	23.5	98	17	24.8	10.3
TPM-1S_CR_000006	03/12/2012 0:30	TRUE	1.023	0	0.4	0	75.3	23.4	102	17.9	25.3	10.3
TPM-1S_CR_000006	03/12/2012 0:45	TRUE	1.023	0	0.473	0	75.8	23.4	94	17.6	25.9	11
TPM-1S_CR_000006	03/12/2012 1:00	TRUE	1.023	0	0.656	0.001	78.8	23.2	96	17.7	24.2	11.9
TPM-1S_CR_000006	03/12/2012 1:15	TRUE	1.023	0	1.533	0	78.2	22.9	94	17.7	27.3	10.4
TPM-1S_CR_000006	03/12/2012 1:30	TRUE	1.023	0	1.982	0	83.5	22.3	89	15	27.5	9.1
TPM-1S_CR_000006	03/12/2012 1:45	TRUE	1.023	0	2.599	0.008	83	22.1	98	15.7	27.4	9
TPM-1S_CR_000006	03/12/2012 2:00	TRUE	1.023	0	1.683	0.002	86.2	21.9	109	15.5	23	9.1
TPM-1S_CR_000006	03/12/2012 2:15	TRUE	1.023	0	2.402	0.01	88.1	21.5	100	13.1	18.9	8.1
TPM-1S_CR_000006	03/12/2012 2:30	TRUE	1.022	0	2.002	0.019	87.4	21.6	112	14.1	23.2	8.9
TPM-1S_CR_000006	03/12/2012 2:45	TRUE	1.022	0	1.16	0.034	88.2	21.3	88	16	26	9.6
TPM-1S_CR_000006	03/12/2012 3:00	TRUE	1.022	0	0	0	77.6	22.8	93	16.8	26.3	9.6
TPM-1S_CR_000006	03/12/2012 3:15	TRUE	1.022	0	0	0	78.2	22.8	86	16	24.5	9.4
TPM-1S_CR_000006	03/12/2012 3:30	TRUE	1.022	0	0	0	76.1	23.2	90	17.1	24.8	10.9
TPM-1S_CR_000006	03/12/2012 3:45	TRUE	1.022	0	0	0	75.4	23.2	86	16.1	24.9	10.4
TPM-1S_CR_000006	03/12/2012 4:00	TRUE	1.021	0	0	0	75.7	23.2	90	17.7	24	12.7
TPM-1S_CR_000006	03/12/2012 4:15	TRUE	1.021	0	0	0	76.1	23.2	93	17.8	24.5	11.6
TPM-1S_CR_000006	03/12/2012 4:30	TRUE	1.021	0	0	0	73.9	23.2	89	19.1	29.3	12.4
TPM-1S_CR_000006	03/12/2012 4:45	TRUE	1.021	0	0	0	74.4	23.1	89	18.2	24.6	12.1
TPM-1S_CR_000006	03/12/2012 5:00	TRUE	1.021	0	0	0	73.5	23	94	15.9	23.2	9.3
TPM-1S_CR_000006	03/12/2012 5:15	TRUE	1.022	0	0	0	74.7	23.2	89	15.9	22.1	9.6
TPM-1S_CR_000006	03/12/2012 5:30	TRUE	1.022	0	0	0	73.8	23	91	16.8	23.6	10.7
TPM-1S_CR_000006	03/12/2012 5:45	TRUE	1.022	0	0	0	73.2	23.1	87	16.8	24.5	9.9
TPM-1S_CR_000006	03/12/2012 6:00	TRUE	1.022	0	0	0	73.3	23.2	88	15.5	22.7	9.8
TPM-1S_CR_000006	03/12/2012 6:15	TRUE	1.023	0	0	0	74.2	23.1	89	16.2	22.5	10
TPM-1S_CR_000006	03/12/2012 6:30	TRUE	1.023	0	1.439	0	73.3	23.1	89	14.5	22.4	8.5
TPM-1S_CR_000006	03/12/2012 6:45	TRUE	1.023	0	8.24	0	73	23	88	14.6	20.3	9.4
TPM-1S_CR_000006	03/12/2012 7:00	TRUE	1.023	0	21.3	0	72.1	23.1	90	16.3	22	11.4
TPM-1S_CR_000006	03/12/2012 7:15	TRUE	1.023	0	32.13	0	71.8	23.1	88	14.5	20.2	9.7
TPM-1S_CR_000006	03/12/2012 7:30	TRUE	1.023	0	51.09	0	71.8	23.1	88	14.5	20.6	9.4
TPM-1S_CR_000006	03/12/2012 7:45	TRUE	1.024	0	76.95	0	72.2	23.2	89	14.9	21.5	9.1
TPM-1S_CR_000006	03/12/2012 8:00	TRUE	1.024	0	96.3	0	71.1	23.2	88	14.4	22.3	8.4
TPM-1S_CR_000006	03/12/2012 8:15	TRUE	1.024	0	91.3	0	71.5	23.3	86	15.4	21.6	10
TPM-1S_CR_000006	03/12/2012 8:30	TRUE	1.024	0	132.9	0	71.1	23.3	84	14.4	20.5	8.7
TPM-1S_CR_000006	03/12/2012 8:45	TRUE	1.024	0	151.6	0	69.3	23.4	82	14	22.1	8.8
TPM-1S_CR_000006	03/12/2012 9:00	TRUE	1.025	0	194.8	0	72.5	23.4	82	16.2	24.2	8
TPM-1S_CR_000006	03/12/2012 9:15	TRUE	1.025	0	86.2	0	71.8	23.3	82	15	21	9.9
TPM-1S_CR_000006	03/12/2012 9:30	TRUE	1.025	0	170.4	0	71.5	23.2	86	14.4	21.7	8.9
TPM-1S_CR_000006	03/12/2012 9:45	TRUE	1.025	0	96.5	0	71.8	23.4	83	14	20.5	8
TPM-1S_CR_000006	03/12/2012 10:00	TRUE	1.025	0	148.6	0	69.3	23.6	79	14.4	20.6	8.5
TPM-1S_CR_000006	03/12/2012 10:15	TRUE	1.025	0	223.6	0	67.8	23.8	78	15.4	21.1	8.8
TPM-1S_CR_000006	03/12/2012 10:30	TRUE	1.025	0	96.4	0	65.5	24	80	14.6	21	10.3
TPM-1S_CR_000006	03/12/2012 10:45	TRUE	1.025	0	102.2	0	66.8	23.7	87	14.5	21.7	9.1
TPM-1S_CR_000006	03/12/2012 11:00	TRUE	1.025	0	104	0	67	24.1	87	15	24.1	8.6
TPM-1S_CR_000006	03/12/2012 11:15	TRUE	1.025	0	146.5	0	69.1	23.9	85	15.9	21.7	10.4
TPM-1S_CR_000006	03/12/2012 11:30	TRUE	1.025	0	108.3	0	69.7	23.9	79	16.9	23.2	12.1
TPM-1S_CR_000006	03/12/2012 11:45	TRUE	1.024	0	444.8	0	69.1	24	83	16.1	21.6	10.6
TPM-1S_CR_000006	03/12/2012 12:00	TRUE	1.024	0	693.1	0	68.2	24.1	86	16.2	24.8	10.8
TPM-1S_CR_000006	03/12/2012 12:15	TRUE	1.024	0	951	0	68.2	24.1	92	16.5	22.6	11
TPM-1S_CR_000006	03/12/2012 12:30	TRUE	1.024	0	164.9	0	67.3	24.3	88	15.5	24	9.7
TPM-1S_CR_000006	03/12/2012 12:45	TRUE	1.023	0	131.3	0	68	24.1	87	15.9	21.3	9.9
TPM-1S_CR_000006	03/12/2012 13:00	TRUE	1.023	0	156.7	0	67	24	86	15.2	21.5	8.6
TPM-1S_CR_000006	03/12/2012 13:15	TRUE	1.023	0	131.6	0	65.4	24.2	90	16.1	22.3	10.4
TPM-1S_CR_000006	03/12/2012 13:30	TRUE	1.023	0	116.9	0	66.6	24.2	90	15.5	21	10.2
TPM-1S_CR_000006	03/12/2012 13:45	TRUE	1.023	0	550.4	0	64.6	24.4	94	14.8	21.4	8.9
TPM-1S_CR_000006	03/12/2012 14:00	TRUE	1.023	0	115.1	0	64.8	24.1	88	13.5	19.9	8
TPM-1S_CR_000006	03/12/2012 14:15	TRUE	1.023	0	158.4	0	64.7	24.4	96	14.4	20.3	9
TPM-1S_CR_000006	03/12/2012 14:30	TRUE	1.023	0	558	0	64.7	24.3	95	14.7	20	9
TPM-1S_CR_000006	03/12/2012 14:45	TRUE	1.023	0	138.5	0	65	24.5	96	13.8	19.6	8.6
TPM-1S_CR_000006	03/12/2012 15:00	TRUE	1.022	0	161.1	0	66.2	24.2	91	13.8	19.7	8.3
TPM-1S_CR_000006	03/12/2012 15:15	TRUE	1.022	0	108.3	0	65.4	24.1	100	14	19.4	7.4
TPM-1S_CR_000006	03/12/2012 15:30	TRUE	1.022	0	524.6	0	63.9	24.3	99	14.1	21.2	7.9
TPM-1S_CR_000006	03/12/2012 15:45	TRUE	1.022	0	619.7	0	63.8	24.3	97	13.6	19.2	9.1
TPM-1S_CR_000006	03/12/2012 16:00	TRUE	1.022	0	531.7	0	63.3	24.4	94	13.3	18.9	8.7
TPM-1S_CR_000006	03/12/2012 16:15	TRUE	1.022	0	493.1	0	64.9	24.5	94	14.1	21.6	9.7
TPM-1S_CR_000006	03/12/2012 16:30	TRUE	1.022	0	441.8	0	64.5	24.2	94	14.4	20.6	9.5
TPM-1S_CR_000006	03/12/2012 16:45	TRUE	1.022	0	389.5	0	64.2	24.2	92	14.6	22.7	9.2
TPM-1S_CR_000006	03/12/2012 17:00	TRUE	1.022	0	332.4	0	64.8	24.2	88	13.6	20.1	9.1

TPM-1S_CR_000006	03/12/2012 17:15	TRUE	1.022	0	270.8	0	65	24.1	91	13.8	20	10
TPM-1S_CR_000006	03/12/2012 17:30	TRUE	1.022	0	200.2	0	63.8	24	86	13.4	19.5	8.2
TPM-1S_CR_000006	03/12/2012 17:45	TRUE	1.022	0	148	0	64.2	23.9	85	12.8	18.5	7.3
TPM-1S_CR_000006	03/12/2012 18:00	TRUE	1.022	0	46.09	0	65.3	24	86	12.5	18.1	7
TPM-1S_CR_000006	03/12/2012 18:15	TRUE	1.022	0	24.97	0	64.9	23.6	85	12.7	20.1	8.5
TPM-1S_CR_000006	03/12/2012 18:30	TRUE	1.022	0	9.81	0	65.5	23.6	80	13.5	19.6	7.3
TPM-1S_CR_000006	03/12/2012 18:45	TRUE	1.022	0	1.752	0	66.5	23.5	84	12.7	18.5	8.3
TPM-1S_CR_000006	03/12/2012 19:00	TRUE	1.022	0	0	0	65.9	23.4	81	12.2	18.2	7.6
TPM-1S_CR_000006	03/12/2012 19:15	TRUE	1.022	0	0	0	64.9	23.4	75	12.9	17.9	7.6
TPM-1S_CR_000006	03/12/2012 19:30	TRUE	1.022	0	0	0	64.6	23.5	75	12.5	16.4	8.8
TPM-1S_CR_000006	03/12/2012 19:45	TRUE	1.022	0	0	0	62.8	23.5	75	11.7	16.7	7.9
TPM-1S_CR_000006	03/12/2012 20:00	TRUE	1.023	0	0	0	64.8	23.5	77	11.1	16.3	7
TPM-1S_CR_000006	03/12/2012 20:15	TRUE	1.023	0	0	0	63.4	23.4	74	11.1	15.2	7.4
TPM-1S_CR_000006	03/12/2012 20:30	TRUE	1.023	0	0	0	62.2	23.4	70	11.6	16.4	8
TPM-1S_CR_000006	03/12/2012 20:45	TRUE	1.023	0	0	0	63.4	23.4	70	10.7	14.4	6.7
TPM-1S_CR_000006	03/12/2012 21:00	TRUE	1.023	0	0	0	63.2	23.5	71	11.5	18.9	6.3
TPM-1S_CR_000006	03/12/2012 21:15	TRUE	1.023	0	0	0	61.5	23.4	76	10.7	15	6.9
TPM-1S_CR_000006	03/12/2012 21:30	TRUE	1.023	0	0	0	62.3	23.4	79	10.3	15.3	5.9
TPM-1S_CR_000006	03/12/2012 21:45	TRUE	1.023	0	0	0	62.2	23.3	81	9.9	14.9	6.2
TPM-1S_CR_000006	03/12/2012 22:00	TRUE	1.023	0	0	0	60.7	23.4	86	8.5	11.3	5.4
TPM-1S_CR_000006	03/12/2012 22:15	TRUE	1.023	0	0	0	64.6	23.4	86	8.6	12.3	5
TPM-1S_CR_000006	03/12/2012 22:30	TRUE	1.023	0	0	0	65.8	23.5	100	10.4	14.7	6.5
TPM-1S_CR_000006	03/12/2012 22:45	TRUE	1.023	0	0	0	65.8	23.5	101	10.7	15	6.8
TPM-1S_CR_000006	03/12/2012 23:00	TRUE	1.023	0	0	0	65.6	23.4	102	11.1	16	6
TPM-1S_CR_000006	03/12/2012 23:15	TRUE	1.023	0	0	0	64	23.4	100	11	15.6	6.5
TPM-1S_CR_000006	03/12/2012 23:30	TRUE	1.023	0	0	0	63.9	23.3	100	10.8	16.2	7
TPM-1S_CR_000006	03/12/2012 23:45	TRUE	1.023	0	0	0	64.2	23.3	105	11.3	15.3	6.5
TPM-1S_CR_000006	03/13/2012 0:00	TRUE	1.023	0	0	0	65.3	23.2	100	10.4	14.7	5.8
TPM-1S_CR_000006	03/13/2012 0:15	TRUE	1.023	0	0	0	63.2	23.2	100	10.1	16	6
TPM-1S_CR_000006	03/13/2012 0:30	TRUE	1.023	0	0	0	60.9	23.1	100	9.4	13.8	5.5
TPM-1S_CR_000006	03/13/2012 0:45	TRUE	1.023	0	0	0	61.7	23.1	106	9.3	13	5.5
TPM-1S_CR_000006	03/13/2012 1:00	TRUE	1.023	0	0	0	62.5	23.1	110	8.9	14.6	5.1
TPM-1S_CR_000006	03/13/2012 1:15	TRUE	1.023	0	0	0	64.1	23	104	7.7	11.6	4.8
TPM-1S_CR_000006	03/13/2012 1:30	TRUE	1.022	0	0	0	65.1	23	101	8.5	12.1	5.2
TPM-1S_CR_000006	03/13/2012 1:45	TRUE	1.022	0	0	0	63.6	23.2	108	10.2	15.2	5.7
TPM-1S_CR_000006	03/13/2012 2:00	TRUE	1.022	0	0	0	62.2	23.1	108	8.9	14	5.4
TPM-1S_CR_000006	03/13/2012 2:15	TRUE	1.022	0	0	0	64.4	23	105	9.2	13.6	4.3
TPM-1S_CR_000006	03/13/2012 2:30	TRUE	1.022	0	0	0	63.3	23.1	101	8.5	12.3	5.2
TPM-1S_CR_000006	03/13/2012 2:45	TRUE	1.022	0	0	0	64.5	23.1	97	7.6	11	4.8
TPM-1S_CR_000006	03/13/2012 3:00	TRUE	1.022	0	0	0	65.2	23	102	8.1	11.7	5.3
TPM-1S_CR_000006	03/13/2012 3:15	TRUE	1.022	0	0	0	65.9	23	103	8.2	12.3	4.8
TPM-1S_CR_000006	03/13/2012 3:30	TRUE	1.021	0	0	0	64.8	23	100	8.7	13.1	5.4
TPM-1S_CR_000006	03/13/2012 3:45	TRUE	1.021	0	0	0	66.3	23.1	88	8.7	12.8	4.7
TPM-1S_CR_000006	03/13/2012 4:00	TRUE	1.021	0	0	0	65.5	23.1	80	9.9	13.9	6.1
TPM-1S_CR_000006	03/13/2012 4:15	TRUE	1.021	0	0	0	68.9	23.2	82	9.5	15.3	6.3
TPM-1S_CR_000006	03/13/2012 4:30	TRUE	1.021	0	0	0	66.9	23.1	83	9.3	13.8	5.8
TPM-1S_CR_000006	03/13/2012 4:45	TRUE	1.021	0	0	0	68.3	23.1	84	9.5	13.3	6.6
TPM-1S_CR_000006	03/13/2012 5:00	TRUE	1.021	0	0	0	69.3	23.1	82	9.1	12.5	5.6
TPM-1S_CR_000006	03/13/2012 5:15	TRUE	1.021	0	0	0	68.2	23.1	91	8	12.1	4.5
TPM-1S_CR_000006	03/13/2012 5:30	TRUE	1.021	0	0	0	68.2	23	100	6.8	11	4.2
TPM-1S_CR_000006	03/13/2012 5:45	TRUE	1.022	0	0	0	68.7	22.9	102	6.6	9.3	4.4
TPM-1S_CR_000006	03/13/2012 6:00	TRUE	1.022	0	0	0	69.1	22.8	100	6.6	9.5	4.2
TPM-1S_CR_000006	03/13/2012 6:15	TRUE	1.022	0	0.01	0	69.6	22.9	106	6.8	9.6	4
TPM-1S_CR_000006	03/13/2012 6:30	TRUE	1.022	0	2.432	0	69.1	22.8	107	6.8	10.2	4.5
TPM-1S_CR_000006	03/13/2012 6:45	TRUE	1.022	0	11.37	0	70.2	22.7	111	6.1	8.4	3.8
TPM-1S_CR_000006	03/13/2012 7:00	TRUE	1.022	0	39.96	0	69.8	22.7	112	6.4	8.9	4
TPM-1S_CR_000006	03/13/2012 7:15	TRUE	1.022	0	84.4	0	69	22.9	108	8.8	13.3	5.1
TPM-1S_CR_000006	03/13/2012 7:30	TRUE	1.022	0	81.3	0	70.5	23.2	108	9.5	13.7	5.8
TPM-1S_CR_000006	03/13/2012 7:45	TRUE	1.022	0	141.6	0	69.3	23.3	108	9.4	14.2	6.2
TPM-1S_CR_000006	03/13/2012 8:00	TRUE	1.022	0	300.3	0	68.2	23.4	108	10.6	14.8	6.9
TPM-1S_CR_000006	03/13/2012 8:15	TRUE	1.022	0	327.2	0	64.7	23.8	107	11.1	15.7	6.3
TPM-1S_CR_000006	03/13/2012 8:30	TRUE	1.022	0	323.7	0	64.7	23.8	103	11.4	16.1	6.4
TPM-1S_CR_000006	03/13/2012 8:45	TRUE	1.023	0	382.5	0	64.3	23.9	106	10.7	17	5.5
TPM-1S_CR_000006	03/13/2012 9:00	TRUE	1.023	0	294.5	0	64	24.1	102	11.5	17.3	7.7
TPM-1S_CR_000006	03/13/2012 9:15	TRUE	1.023	0	366.9	0	63.9	23.8	100	10.9	16.2	6.9
TPM-1S_CR_000006	03/13/2012 9:30	TRUE	1.023	0	589.8	0	62.8	24.1	101	11.4	24.2	6.6
TPM-1S_CR_000006	03/13/2012 9:45	TRUE	1.023	0	558.6	0	61.4	24.2	96	11.2	15.5	6.5
TPM-1S_CR_000006	03/13/2012 10:00	TRUE	1.023	0	672.6	0	59.6	24.3	103	11.5	16.5	7.4
TPM-1S_CR_000006	03/13/2012 10:15	TRUE	1.023	0	716	0	59.3	24.4	97	11.5	16.4	7.7
TPM-1S_CR_000006	03/13/2012 10:30	TRUE	1.023	0	690.9	0	59.7	24.3	96	11.1	16.4	7
TPM-1S_CR_000006	03/13/2012 10:45	TRUE	1.023	0	523.1	0	56.6	24.6	88	11	16.5	6.6
TPM-1S_CR_000006	03/13/2012 11:00	TRUE	1.023	0	444	0	59.5	24.6	88	12.2	17.6	8.3
TPM-1S_CR_000006	03/13/2012 11:15	TRUE	1.023	0	494.2	0	60.3	24.3	86	12.3	16.9	7.4
TPM-1S_CR_000006	03/13/2012 11:30	TRUE	1.023	0	339.6	0	57.7	24.5	93	12.3	17.7	8.1
TPM-1S_CR_000006	03/13/2012 11:45	TRUE	1.023	0	221.7	0	59.2	24.5	96	12.7	18.3	7.6
TPM-1S_CR_000006	03/13/2012 12:00	TRUE	1.023	0	846	0	57.1	24.5	95	11.9	15.7	6.6
TPM-1S_CR_000006	03/13/2012 12:15	TRUE	1.023	0	762.5	0	58.3	24.5	92	11.8	17	6.1
TPM-1S_CR_000006	03/13/2012 12:30	TRUE	1.023	0	160.3	0	58.6	24.5	91	11.1	15.8	6.8
TPM-1S_CR_000006	03/13/2012 12:45	TRUE	1.023	0	173.7	0	60.3	24.6	96	11.7	16.6	6.5
TPM-1S_CR_000006	03/13/2012 13:00	TRUE	1.023	0	591.6	0	62.4	24.6	92	10.8	15.9	6.1
TPM-1S_CR_000006	03/13/2012 13:15	TRUE	1.023	0	623	0	58.3	24.5	91	11.4	16.7	6.8
TPM-1S_CR_000006	03/13/2012 13:30	TRUE	1.022	0	439	0	59.7	24.4	92	11.4	15	7
TPM-1S_CR_000006	03/13/2012 13:45	TRUE	1.022	0	381	0	60.3	24.4	88	11.6	18.3	6.5
TPM-1S_CR_000006	03/13/2012 14:00	TRUE	1.022	0	127.1	0	61.2	24.9	85	12.4	17.8	7.7
TPM-1S_CR_000006	03/13/2012 14:15	TRUE	1.022	0	217	0	58.3	24.7	93	12.5	16.5	8.2
TPM-1S_CR_000006	03/13/2012 14:30	TRUE	1.022	0	671.8	0	59.5	24.6	89	11.9	17.1	7.7
TPM-1S_CR_000006	03/13/2012 14:45	TRUE	1.022	0	777.1	0	61	24.8	80	12.9	18.5	8.1
TPM-1S_CR_000006	03/13/2012 15:00	TRUE	1.021	0	714.5	0	59.1	24.7	80	12.8	18.4	8
TPM-1S_CR_000006	03/13/2012 15:15	TRUE	1.021	0	706.1	0	63.2	24.7	78	13.4	17.7	9.3
TPM-1S_CR_000006	03/13/2012 15:30	TRUE	1.021	0	661.8	0	61.7	24.7	83	12.1	17.8	6.9
TPM-1S_CR_000006	03/13/2012 15:45	TRUE	1.021	0	537.6	0	65.9	24.8	86	12.5	18.3	7.8
TPM-1S_CR_000006	03/13/2012 16:00	TRUE	1.021	0	330.1	0	61.2	24.6	86	12.5	18.5	7
TPM-1S_CR_000006	03/13/2012 16:15	TRUE	1.021	0	396.7	0	63	24.7	89	12.1	17.7	7.4
TPM-1S_CR_000006	03/13/2012 16:30	TRUE	1.021	0	157.7	0	63.5	24.5	82	13.3	18.5	7.9
TPM-1S_CR_000006	03/13/2012 16:45	TRUE	1.021	0	269.7	0	64.3	24.3	79	13.2	18.3	8.6
TPM-1S_CR_000006	03/13/2012 17:00	TRUE	1.021	0	167	0	64.3	24.4	78	14.1	20.4	8.1
TPM-1S_CR_000006	03/13/2012 17:15	TRUE	1.021	0	181.9	0	67.4	24.1	80	12.6	17.7	8.1
TPM-1S_CR_000006	03/13/2012 17:30	TRUE	1.021	0	105	0	66.2	24.3	73	13.7	18.1	9
TPM-1S_CR_000006	03/13/2012 17:45	TRUE	1.021	0	84.4	0	68.4	24.2	82	12.6	17.9	7.8
TPM-1S_CR_000006	03/13/2012 18:00	TRUE	1.021	0	51.09	0	68.2	24.1	86	12.7	18.3	8
TPM-1S_CR_000006	03/13/2012 18:15	TRUE	1.021	0	42.97	0	67.6	24	82	12.8	17.7	9
TPM-1S_CR_000006	03/13/2012 18:30	TRUE	1.021	0	20.87	0	67.6	24	86	11.9	16.1	7.8

TPM-1S_CR_000006	03/13/2012 18:45	TRUE	1.021	0	3.698	0	67.3	24	82	11.6	16.4	8.2
TPM-1S_CR_000006	03/13/2012 19:00	TRUE	1.021	0	0.26	0	67.7	23.9	64	12.9	19.4	8.5
TPM-1S_CR_000006	03/13/2012 19:15	TRUE	1.021	0	0.137	0	71.4	23.7	76	11.2	17.3	6.2
TPM-1S_CR_000006	03/13/2012 19:30	TRUE	1.021	0	0.027	0	68.5	24	77	12.4	17.1	9.1
TPM-1S_CR_000006	03/13/2012 19:45	TRUE	1.021	0	0.007	0	66.8	23.9	65	13.6	18.3	8.8
TPM-1S_CR_000006	03/13/2012 20:00	TRUE	1.021	0	0.007	0	68.5	24	66	13.5	18.4	9.5
TPM-1S_CR_000006	03/13/2012 20:15	TRUE	1.022	0	0.243	0	67.1	23.9	81	12.6	19.4	8.1
TPM-1S_CR_000006	03/13/2012 20:30	TRUE	1.022	0	0.137	0	69.6	23.5	72	12	19.3	7
TPM-1S_CR_000006	03/13/2012 20:45	TRUE	1.022	0	0.007	0	68.1	24	74	13.5	19.8	8.3
TPM-1S_CR_000006	03/13/2012 21:00	TRUE	1.022	0	0	0	65.1	23.9	76	12.9	18.7	7.7
TPM-1S_CR_000006	03/13/2012 21:15	TRUE	1.022	0	0	0	65.9	23.9	74	12	16.6	8.3
TPM-1S_CR_000006	03/13/2012 21:30	TRUE	1.022	0	0.01	0	67.1	23.9	72	11.2	15.9	7.3
TPM-1S_CR_000006	03/13/2012 21:45	TRUE	1.022	0	0	0	65.7	23.9	76	11.5	16.7	7.6
TPM-1S_CR_000006	03/13/2012 22:00	TRUE	1.022	0	0.003	0	66.1	23.9	81	10.8	16.5	7
TPM-1S_CR_000006	03/13/2012 22:15	TRUE	1.022	0	0	0	66.3	23.8	82	10.5	15.5	7.1
TPM-1S_CR_000006	03/13/2012 22:30	TRUE	1.022	0	0.003	0	65.4	23.8	78	10.2	14.1	6.1
TPM-1S_CR_000006	03/13/2012 22:45	TRUE	1.022	0	0	0	66.2	23.8	76	11.1	14.9	7.8
TPM-1S_CR_000006	03/13/2012 23:00	TRUE	1.022	0	0	0	66.4	23.8	77	10.5	15	6.3
TPM-1S_CR_000006	03/13/2012 23:15	TRUE	1.023	0	0.07	0	67.2	23.8	76	10.1	14.6	7
TPM-1S_CR_000006	03/13/2012 23:30	TRUE	1.022	0	0.283	0	68.8	23.8	79	10.2	13.9	6.4
TPM-1S_CR_000006	03/13/2012 23:45	TRUE	1.022	0	0.153	0	69.3	23.7	80	9.8	13.5	5.7
TPM-1S_CR_000006	03/14/2012 0:00	TRUE	1.022	0	0.077	0	68.3	23.7	78	10.1	14.1	6.8
TPM-1S_CR_000006	03/14/2012 0:15	TRUE	1.022	0	0.107	0	67.7	23.7	73	9.7	14.1	5.9
TPM-1S_CR_000006	03/14/2012 0:30	TRUE	1.022	0	0.12	0	67.9	23.7	74	9.3	13.6	5.9
TPM-1S_CR_000006	03/14/2012 0:45	TRUE	1.022	0	0.28	0	68.9	23.7	93	7.2	12.3	3
TPM-1S_CR_000006	03/14/2012 1:00	TRUE	1.022	0	0.446	0	72.7	23.7	90	8	14.4	4.4
TPM-1S_CR_000006	03/14/2012 1:15	TRUE	1.021	0	0.493	0	71	23.3	95	10.4	16.6	7
TPM-1S_CR_000006	03/14/2012 1:30	TRUE	1.021	0	0.78	0	73	23.2	104	10.2	15.5	7
TPM-1S_CR_000006	03/14/2012 1:45	TRUE	1.021	0	1.759	0	75.3	23	115	7.6	11.9	3.7
TPM-1S_CR_000006	03/14/2012 2:00	TRUE	1.021	0	1.936	0	75.5	22.9	97	5.6	10.4	3.4
TPM-1S_CR_000006	03/14/2012 2:15	TRUE	1.021	0	1.599	0	71.5	23	83	9	12.5	6.1
TPM-1S_CR_000006	03/14/2012 2:30	TRUE	1.021	0	1.603	0	70.4	23.5	80	8.8	13.2	6.1
TPM-1S_CR_000006	03/14/2012 2:45	TRUE	1.021	0	1.616	0	69.3	23.4	73	8.9	12.8	5.4
TPM-1S_CR_000006	03/14/2012 3:00	TRUE	1.02	0	1.803	0	69.8	23.5	92	8.5	12.1	5
TPM-1S_CR_000006	03/14/2012 3:15	TRUE	1.02	0	1.786	0	71.8	23.3	99	8.2	12.7	5.1
TPM-1S_CR_000006	03/14/2012 3:30	TRUE	1.02	0	1.689	0	70.8	23.4	95	8.4	14.1	3.8
TPM-1S_CR_000006	03/14/2012 3:45	TRUE	1.02	0	1.606	0	69.5	23.3	91	9.1	13.4	5.6
TPM-1S_CR_000006	03/14/2012 4:00	TRUE	1.02	0	1.613	0	70.3	23.4	91	9.1	14.1	5.4
TPM-1S_CR_000006	03/14/2012 4:15	TRUE	1.02	0	1.599	0	69.8	23.5	96	9.8	14.8	5.8
TPM-1S_CR_000006	03/14/2012 4:30	TRUE	1.02	0	1.663	0	69	23.4	103	9.1	13.2	5.8
TPM-1S_CR_000006	03/14/2012 4:45	TRUE	1.02	0	1.686	0	71.6	23.3	99	8.4	12.3	5.5
TPM-1S_CR_000006	03/14/2012 5:00	TRUE	1.02	0	1.686	0	70.3	23.2	103	7.8	12	4.4
TPM-1S_CR_000006	03/14/2012 5:15	TRUE	1.02	0	1.646	0	70	23.1	105	7	10.6	3.8
TPM-1S_CR_000006	03/14/2012 5:30	TRUE	1.02	0	1.913	0	72	23.2	100	5.4	8.5	3.5
TPM-1S_CR_000006	03/14/2012 5:45	TRUE	1.02	0	2.002	0	73.3	23.1	95	5.5	8.6	3.3
TPM-1S_CR_000006	03/14/2012 6:00	TRUE	1.02	0	1.709	0	73.6	23.1	86	7.3	10.9	3.8
TPM-1S_CR_000006	03/14/2012 6:15	TRUE	1.02	0	1.603	0	71.5	23.3	86	7.8	11	5
TPM-1S_CR_000006	03/14/2012 6:30	TRUE	1.02	0	2.642	0	70.3	23.3	88	7.2	9.7	5
TPM-1S_CR_000006	03/14/2012 6:45	TRUE	1.021	0	8.14	0	69.4	23.3	80	7.2	10.3	4.3
TPM-1S_CR_000006	03/14/2012 7:00	TRUE	1.021	0	13.76	0	69.1	23.3	83	6.7	9.4	4.4
TPM-1S_CR_000006	03/14/2012 7:15	TRUE	1.021	0	24.11	0	69.4	23.4	80	6.6	9.5	3.8
TPM-1S_CR_000006	03/14/2012 7:30	TRUE	1.021	0	67.93	0	71.3	23.5	92	8.5	13.1	4.2
TPM-1S_CR_000006	03/14/2012 7:45	TRUE	1.021	0	90.1	0	71.7	23.4	96	8.9	13	5.6
TPM-1S_CR_000006	03/14/2012 8:00	TRUE	1.021	0	246	0	66.9	23.6	91	9.7	14.2	6.5
TPM-1S_CR_000006	03/14/2012 8:15	TRUE	1.021	0	260.2	0	65.9	24	91	11.1	15.1	7
TPM-1S_CR_000006	03/14/2012 8:30	TRUE	1.022	0	347.1	0	67.7	24	87	11.7	15.9	7.3
TPM-1S_CR_000006	03/14/2012 8:45	TRUE	1.022	0	413.9	0	65.5	24	84	10.4	14.9	7
TPM-1S_CR_000006	03/14/2012 9:00	TRUE	1.022	0	475.3	0	64.3	24.1	86	10.1	13.6	6.6
TPM-1S_CR_000006	03/14/2012 9:15	TRUE	1.022	0	526.2	0	61.4	24.3	82	11.2	15	6.8
TPM-1S_CR_000006	03/14/2012 9:30	TRUE	1.022	0	560.4	0	63.9	24.2	77	11.8	18.5	7.4
TPM-1S_CR_000006	03/14/2012 9:45	TRUE	1.022	0	625.3	0	62.7	24.2	77	11.4	15.8	8
TPM-1S_CR_000006	03/14/2012 10:00	TRUE	1.022	0	674.6	0	62.9	24.5	76	11.9	15.7	7.8
TPM-1S_CR_000006	03/14/2012 10:15	TRUE	1.022	0	700.3	0	60.4	24.4	74	12.6	16.5	7.8
TPM-1S_CR_000006	03/14/2012 10:30	TRUE	1.022	0	701.2	0	61.8	24.5	80	11.7	15.9	7
TPM-1S_CR_000006	03/14/2012 10:45	TRUE	1.022	0	773.8	0	63.8	24.6	79	12.6	17.5	8.5
TPM-1S_CR_000006	03/14/2012 11:00	TRUE	1.023	0	627.1	0	60.1	24.7	73	13.1	18.1	8.3
TPM-1S_CR_000006	03/14/2012 11:15	TRUE	1.023	0	899	0	61	24.7	68	14.5	20.2	8.6
TPM-1S_CR_000006	03/14/2012 11:30	TRUE	1.023	0	359.7	0	60.4	24.7	74	14.6	19.9	9.6
TPM-1S_CR_000006	03/14/2012 11:45	TRUE	1.023	0	290.3	0	59.2	24.9	71	14.4	21.1	8.8
TPM-1S_CR_000006	03/14/2012 12:00	TRUE	1.022	0	910	0	61.2	25	69	14.4	19.4	8.2
TPM-1S_CR_000006	03/14/2012 12:15	TRUE	1.022	0	725	0	60	24.9	65	15.2	20.8	9.2
TPM-1S_CR_000006	03/14/2012 12:30	TRUE	1.022	0	923	0	60.4	25	60	15.5	20.6	9.3
TPM-1S_CR_000006	03/14/2012 12:45	TRUE	1.022	0	430.8	0	59.6	25	58	15.1	21.8	9.4
TPM-1S_CR_000006	03/14/2012 13:00	TRUE	1.022	0	780.6	0	59.9	25	61	14.8	21.2	9.6
TPM-1S_CR_000006	03/14/2012 13:15	TRUE	1.022	0	918	0	60.2	25	62	16.2	21.9	10.3
TPM-1S_CR_000006	03/14/2012 13:30	TRUE	1.021	0	906	0	63.2	24.9	55	17.1	21.8	12
TPM-1S_CR_000006	03/14/2012 13:45	TRUE	1.021	0	891	0	60.5	24.8	57	17	22.6	11
TPM-1S_CR_000006	03/14/2012 14:00	TRUE	1.021	0	869	0	60.2	24.7	57	17.3	23.2	9.8
TPM-1S_CR_000006	03/14/2012 14:15	TRUE	1.021	0	843	0	60.3	24.9	58	17.3	24.4	10.7
TPM-1S_CR_000006	03/14/2012 14:30	TRUE	1.021	0	789.9	0	59.6	24.7	56	17.4	23.5	11.5
TPM-1S_CR_000006	03/14/2012 14:45	TRUE	1.021	0	404	0	63.4	24.9	55	17.2	23.4	11.5
TPM-1S_CR_000006	03/14/2012 15:00	TRUE	1.02	0	665.8	0	59.4	24.8	57	16.6	21.8	11
TPM-1S_CR_000006	03/14/2012 15:15	TRUE	1.02	0	681.5	0	57.1	24.9	60	17.1	21.7	9.8
TPM-1S_CR_000006	03/14/2012 15:30	TRUE	1.02	0	504.7	0	55.4	24.8	61	16	21.8	10.5
TPM-1S_CR_000006	03/14/2012 15:45	TRUE	1.02	0	609.8	0	58.6	25	56	16.7	22.1	9.9
TPM-1S_CR_000006	03/14/2012 16:00	TRUE	1.02	0	560.6	0	61.4	24.8	55	16.6	23.5	10.4
TPM-1S_CR_000006	03/14/2012 16:15	TRUE	1.02	0	507.6	0	61.4	24.8	51	16.3	22.8	11
TPM-1S_CR_000006	03/14/2012 16:30	TRUE	1.02	0	452.2	0	62.5	24.9	49	17.6	23.2	11.7
TPM-1S_CR_000006	03/14/2012 16:45	TRUE	1.02	0	396.2	0	64.3	24.7	52	18.2	23.3	12.3
TPM-1S_CR_000006	03/14/2012 17:00	TRUE	1.02	0	340.3	0	62.9	24.7	45	17.8	22.7	10.7
TPM-1S_CR_000006	03/14/2012 17:15	TRUE	1.02	0	282	0	65.6	24.7	49	18.7	23.8	12.8
TPM-1S_CR_000006	03/14/2012 17:30	TRUE	1.02	0	223.5	0	64.1	24.5	51	18.8	25.8	13.3
TPM-1S_CR_000006	03/14/2012 17:45	TRUE	1.02	0	131.4	0	64.6	24.4	51	17.2	23.3	11
TPM-1S_CR_000006	03/14/2012 18:00	TRUE	1.02	0	39.11	0	63	24.4	50	17.6	23.1	11.7
TPM-1S_CR_000006	03/14/2012 18:15	TRUE	1.02	0	20.42	0	64.5	24.3	51	17.5	23	12.9
TPM-1S_CR_000006	03/14/2012 18:30	TRUE	1.02	0	11.37	0	64.9	24.2	47	17.8	22.6	11.1
TPM-1S_CR_000006	03/14/2012 18:45	TRUE	1.02	0	2.945	0	63.5	24.1	48	18	22.9	12
TPM-1S_CR_000006	03/14/2012 19:00	TRUE	1.02	0	0.563	0	65.3	24	51	16	22.3	11.2
TPM-1S_CR_000006	03/14/2012 19:15	TRUE	1.02	0	0.393	0	64.9	24	52	15.6	21.4	10.6
TPM-1S_CR_000006	03/14/2012 19:30	TRUE	1.02	0	0.38	0	67	24.1	55	16	22.8	10.6
TPM-1S_CR_000006	03/14/2012 19:45	TRUE	1.02	0	0.413	0	65.1	24.1	55	16.5	21.8	10.5
TPM-1S_CR_000006	03/14/2012 20:00	TRUE	1.02	0	0.513	0	66.8	24	54	16.3	21.8	10.6

TPM-1S_CR_000006	03/14/2012 20:15	TRUE	1.021	0	0.813	0	67.8	24.1	53	15.5	20.8	10.9
TPM-1S_CR_000006	03/14/2012 20:30	TRUE	1.021	0	0.869	0	66.5	24.1	53	15.4	20.9	9.3
TPM-1S_CR_000006	03/14/2012 20:45	TRUE	1.021	0	1.233	0	67.4	24.1	50	14.9	21.4	9
TPM-1S_CR_000006	03/14/2012 21:00	TRUE	1.021	0	1.273	0	70.5	24.1	48	16.8	22.8	9.3
TPM-1S_CR_000006	03/14/2012 21:15	TRUE	1.021	0	1.273	0	69.3	24.1	46	17.6	23.8	11.7
TPM-1S_CR_000006	03/14/2012 21:30	TRUE	1.021	0	1.246	0	69.3	24.1	50	17.5	22.4	12.2
TPM-1S_CR_000006	03/14/2012 21:45	TRUE	1.021	0	1.309	0	70.5	24.2	49	16.5	22.2	10.3
TPM-1S_CR_000006	03/14/2012 22:00	TRUE	1.021	0	1.269	0	70	24.1	53	15.8	24.5	10.6
TPM-1S_CR_000006	03/14/2012 22:15	TRUE	1.021	0	1.203	0	69.5	24.1	49	16.9	22.9	10.7
TPM-1S_CR_000006	03/14/2012 22:30	TRUE	1.021	0	1.546	0	68.8	24	52	17.8	25.1	11.2
TPM-1S_CR_000006	03/14/2012 22:45	TRUE	1.021	0	2.279	0	75.6	24	60	17.1	24.6	10.9
TPM-1S_CR_000006	03/14/2012 23:00	TRUE	1.021	0	2.119	0	77	23.3	57	15.3	20.8	10
TPM-1S_CR_000006	03/14/2012 23:15	TRUE	1.021	0	2.102	0	77.1	23.5	55	16.8	23	9.8
TPM-1S_CR_000006	03/14/2012 23:30	TRUE	1.021	0	2.638	0	76.3	23.8	63	18.5	28.3	10.7
TPM-1S_CR_000006	03/14/2012 23:45	TRUE	1.021	0	2.449	0.014	80.8	22.4	62	14	19.9	8.4
TPM-1S_CR_000006	03/15/2012 0:00	TRUE	1.021	0	2.392	0	81.7	23	60	14.8	22.5	9.6
TPM-1S_CR_000006	03/15/2012 0:15	TRUE	1.021	0	2.292	0	81.7	23.1	56	15.2	21.6	9.7
TPM-1S_CR_000006	03/15/2012 0:30	TRUE	1.02	0	2.676	0	80.4	23.1	78	16.7	24.2	11.5
TPM-1S_CR_000006	03/15/2012 0:45	TRUE	1.02	0	1.15	0.012	79.9	23.1	77	16.7	23.3	12.2
TPM-1S_CR_000006	03/15/2012 1:00	TRUE	1.02	0	0.47	0	79.7	23.2	76	15.6	21	10.1
TPM-1S_CR_000006	03/15/2012 1:15	TRUE	1.02	0	0.4	0	80.2	23.2	86	16.2	22.1	10.2
TPM-1S_CR_000006	03/15/2012 1:30	TRUE	1.02	0	0.34	0	78.9	23.1	84	14.9	20.3	9.9
TPM-1S_CR_000006	03/15/2012 1:45	TRUE	1.02	0	0.003	0	77	23.1	102	13.9	21.6	8.2
TPM-1S_CR_000006	03/15/2012 2:00	TRUE	1.02	0	0.003	0	77	23.3	111	14.3	21.7	8.6
TPM-1S_CR_000006	03/15/2012 2:15	TRUE	1.02	0	0	0	74.7	23.3	116	14.4	20.2	9.3
TPM-1S_CR_000006	03/15/2012 2:30	TRUE	1.019	0	0.01	0	74.8	23.3	109	12.9	18.7	7.4
TPM-1S_CR_000006	03/15/2012 2:45	TRUE	1.019	0	0.31	0	76.8	23.2	98	9.9	14.4	5.9
TPM-1S_CR_000006	03/15/2012 3:00	TRUE	1.019	0	0.406	0	78.5	23.2	95	11.7	18.7	6.8
TPM-1S_CR_000006	03/15/2012 3:15	TRUE	1.019	0	0.846	0.001	81.1	22.9	81	10.4	15.2	7.2
TPM-1S_CR_000006	03/15/2012 3:30	TRUE	1.019	0	0.646	0	82.1	22.6	82	13.1	20.1	8
TPM-1S_CR_000006	03/15/2012 3:45	TRUE	1.019	0	0.796	0	81.1	22.6	81	13.5	19.5	8.7
TPM-1S_CR_000006	03/15/2012 4:00	TRUE	1.019	0	0.7	0	81	23.2	90	13.7	21.5	8.7
TPM-1S_CR_000006	03/15/2012 4:15	TRUE	1.019	0	0.4	0	76.8	23.5	96	13.8	20	8.9
TPM-1S_CR_000006	03/15/2012 4:30	TRUE	1.019	0	0.133	0	76.3	23.6	94	14.2	20	9.2
TPM-1S_CR_000006	03/15/2012 4:45	TRUE	1.019	0	0.34	0	74.6	23.7	99	12.9	20.1	7.8
TPM-1S_CR_000006	03/15/2012 5:00	TRUE	1.019	0	0.4	0	76.7	23.7	97	11.5	17	6.7
TPM-1S_CR_000006	03/15/2012 5:15	TRUE	1.02	0	0.44	0	78	23.7	104	10.7	16	6.8
TPM-1S_CR_000006	03/15/2012 5:30	TRUE	1.02	0	0.4	0	76.3	23.5	113	11.9	17.6	7.6
TPM-1S_CR_000006	03/15/2012 5:45	TRUE	1.02	0	0.396	0	78	23.7	110	11.4	15.5	7.2
TPM-1S_CR_000006	03/15/2012 6:00	TRUE	1.02	0	0.4	0	75.6	23.6	109	10.4	14.4	6.8
TPM-1S_CR_000006	03/15/2012 6:15	TRUE	1.02	0	0.4	0	75.8	23.6	109	11.5	17	7.7
TPM-1S_CR_000006	03/15/2012 6:30	TRUE	1.02	0	1.656	0	76.5	23.5	105	10.4	15.8	7
TPM-1S_CR_000006	03/15/2012 6:45	TRUE	1.02	0	8.74	0	74.8	23.5	102	9.1	13.3	5.8
TPM-1S_CR_000006	03/15/2012 7:00	TRUE	1.021	0	33.03	0	76.1	23.5	97	10	14.5	6.1
TPM-1S_CR_000006	03/15/2012 7:15	TRUE	1.021	0	81.8	0	74.2	23.7	98	9	13.1	5.3
TPM-1S_CR_000006	03/15/2012 7:30	TRUE	1.021	0	135.1	0	73	23.9	98	9.4	14.2	6.4
TPM-1S_CR_000006	03/15/2012 7:45	TRUE	1.021	0	193.7	0	71.6	24.1	97	10	14.8	5.9
TPM-1S_CR_000006	03/15/2012 8:00	TRUE	1.021	0	226.4	0	69.2	24.3	97	9.5	15.8	5.9
TPM-1S_CR_000006	03/15/2012 8:15	TRUE	1.021	0	233	0	68.4	24.4	94	11.3	17.4	6.9
TPM-1S_CR_000006	03/15/2012 8:30	TRUE	1.022	0	346.2	0	73.1	24.4	86	11.8	18.5	6.9
TPM-1S_CR_000006	03/15/2012 8:45	TRUE	1.022	0	427.9	0	71.2	24.5	83	12.1	16	7.6
TPM-1S_CR_000006	03/15/2012 9:00	TRUE	1.022	0	480	0	70.4	24.6	86	11.6	16.4	7.2
TPM-1S_CR_000006	03/15/2012 9:15	TRUE	1.022	0	529.6	0	71	24.8	89	10.8	15.7	7.4
TPM-1S_CR_000006	03/15/2012 9:30	TRUE	1.022	0	439.2	0	71.1	24.8	79	11.7	16.1	7.7
TPM-1S_CR_000006	03/15/2012 9:45	TRUE	1.022	0	134.5	0	71.1	24.7	83	14.9	24.1	8.5
TPM-1S_CR_000006	03/15/2012 10:00	TRUE	1.022	0	407.3	0.001	78	23.2	87	11.6	17.3	7.8
TPM-1S_CR_000006	03/15/2012 10:15	TRUE	1.022	0	602	0	78.2	23.1	105	8.5	12.7	4.1
TPM-1S_CR_000006	03/15/2012 10:30	TRUE	1.022	0	722.3	0	76.8	23.8	106	8	12.3	4.9
TPM-1S_CR_000006	03/15/2012 10:45	TRUE	1.022	0	436.5	0	73.1	24.5	90	8.3	13.3	4.7
TPM-1S_CR_000006	03/15/2012 11:00	TRUE	1.022	0	804	0	74.4	24.5	94	10.9	15.5	5.6
TPM-1S_CR_000006	03/15/2012 11:15	TRUE	1.022	0	239.9	0	71.3	25.2	84	16.9	23.7	11.1
TPM-1S_CR_000006	03/15/2012 11:30	TRUE	1.022	0	273.2	0	77	23.8	96	14.7	23	9.5
TPM-1S_CR_000006	03/15/2012 11:45	TRUE	1.022	0	313.6	0.018	82.7	22.3	81	14.8	23.5	8.4
TPM-1S_CR_000006	03/15/2012 12:00	TRUE	1.022	0	192.2	0.001	82.4	22	68	16.1	24.2	10
TPM-1S_CR_000006	03/15/2012 12:15	TRUE	1.022	0	77.68	0	81.1	21.9	68	13.9	21.4	8.2
TPM-1S_CR_000006	03/15/2012 12:30	TRUE	1.022	0	53.97	0.016	83.6	22.4	84	15.8	22.7	9.6
TPM-1S_CR_000006	03/15/2012 12:45	TRUE	1.022	0	57.61	0.002	83.5	22.4	73	16.6	26.3	10.2
TPM-1S_CR_000006	03/15/2012 13:00	TRUE	1.022	0	58.36	0.001	83.7	22.3	77	11.4	17.1	7.3
TPM-1S_CR_000006	03/15/2012 13:15	TRUE	1.021	0	95.5	0	82.1	22.9	99	11.4	17.8	7.1
TPM-1S_CR_000006	03/15/2012 13:30	TRUE	1.021	0	96.9	0	78.9	23.4	109	11.5	16.7	7.3
TPM-1S_CR_000006	03/15/2012 13:45	TRUE	1.021	0	54.65	0.001	75.4	23.7	99	12.6	18.1	8.1
TPM-1S_CR_000006	03/15/2012 14:00	TRUE	1.021	0	120.4	0	73	24.1	88	13.8	18.2	9.2
TPM-1S_CR_000006	03/15/2012 14:15	TRUE	1.021	0	109.7	0.017	73.9	23.9	83	12.1	19.7	7
TPM-1S_CR_000006	03/15/2012 14:30	TRUE	1.021	0	178.9	0.057	79.5	23.4	81	11.5	15.7	7.4
TPM-1S_CR_000006	03/15/2012 14:45	TRUE	1.021	0	568	0.004	78.8	23.5	87	11.9	17.6	7.7
TPM-1S_CR_000006	03/15/2012 15:00	TRUE	1.02	0	432.1	0.001	77.9	24	83	14.3	19.7	8.7
TPM-1S_CR_000006	03/15/2012 15:15	TRUE	1.02	0	295	0	73.9	24.1	83	13.7	21.1	8.6
TPM-1S_CR_000006	03/15/2012 15:30	TRUE	1.02	0	288	0	74.7	24.2	82	14.6	22.5	9
TPM-1S_CR_000006	03/15/2012 15:45	TRUE	1.02	0	290.5	0	73.1	24.2	85	14.2	20.1	8.9
TPM-1S_CR_000006	03/15/2012 16:00	TRUE	1.02	0	274.1	0	71.9	24.4	84	14.8	21.4	8.4
TPM-1S_CR_000006	03/15/2012 16:15	TRUE	1.02	0	169.2	0	73.9	24.4	82	14.7	20	9.6
TPM-1S_CR_000006	03/15/2012 16:30	TRUE	1.02	0	211.2	0	71.5	24.2	76	15.2	20.6	9.6
TPM-1S_CR_000006	03/15/2012 16:45	TRUE	1.02	0	274.5	0	71.2	24.3	82	16	23.4	10.9
TPM-1S_CR_000006	03/15/2012 17:00	TRUE	1.02	0	332.3	0	69	24.4	82	15.2	20.3	9.3
TPM-1S_CR_000006	03/15/2012 17:15	TRUE	1.02	0	200.3	0	68.2	24.5	86	14.6	21.1	9
TPM-1S_CR_000006	03/15/2012 17:30	TRUE	1.02	0	132.5	0	70.2	24.4	83	14.5	20.5	9.3
TPM-1S_CR_000006	03/15/2012 17:45	TRUE	1.02	0	57.82	0	69.9	24.4	84	14	19.7	7.7
TPM-1S_CR_000006	03/15/2012 18:00	TRUE	1.02	0	36.35	0	71	24.2	83	13.7	20.9	8.7
TPM-1S_CR_000006	03/15/2012 18:15	TRUE	1.02	0	24.71	0	72	24.2	82	15	20.6	9.4
TPM-1S_CR_000006	03/15/2012 18:30	TRUE	1.02	0	17.08	0	72	24.2	82	15.9	23.1	11.3
TPM-1S_CR_000006	03/15/2012 18:45	TRUE	1.02	0	4.447	0	71	24.2	85	15.5	22.4	10.7
TPM-1S_CR_000006	03/15/2012 19:00	TRUE	1.02	0	0.26	0	73.8	24.1	87	14.4	21.2	9.4
TPM-1S_CR_000006	03/15/2012 19:15	TRUE	1.02	0	0.017	0	74.3	24.2	86	14.1	19.4	9.8
TPM-1S_CR_000006	03/15/2012 19:30	TRUE	1.021	0	0.003	0	72.3	24.2	84	14.9	22.3	9.7
TPM-1S_CR_000006	03/15/2012 19:45	TRUE	1.021	0	0.02	0	73.6	24.1	90	15	21.3	9.8
TPM-1S_CR_000006	03/15/2012 20:00	TRUE	1.021	0	0.013	0	74.4	24.1	89	16.4	22.1	10.8
TPM-1S_CR_000006	03/15/2012 20:15	TRUE	1.021	0	0.013	0	74.4	24.1	90	15.8	23.5	9.6
TPM-1S_CR_000006	03/15/2012 20:30	TRUE	1.021	0	0.033	0	73.7	24.1	92	14.5	20.7	9.9
TPM-1S_CR_000006	03/15/2012 20:45	TRUE	1.021	0	0.023	0	72.3	24.1	90	14.5	22.7	9.4
TPM-1S_CR_000006	03/15/2012 21:00	TRUE	1.021	0	0.163	0	73.3	24.1	88	13.9	19.8	9
TPM-1S_CR_000006	03/15/2012 21:15	TRUE	1.021	0	0.19	0	73.8	24	86	14	20.5	9.9
TPM-1S_CR_000006	03/15/2012 21:30	TRUE	1.021	0	0.237	0	74.8	24	83	12.3	17.2	8.3

TPM-1S_CR_000006	03/15/2012 21:45	TRUE	1.021	0	0.247	0	75.5	23.9	87	12.3	16.7	8.4
TPM-1S_CR_000006	03/15/2012 22:00	TRUE	1.022	0	0.267	0	75.1	24	87	12.2	18.4	8
TPM-1S_CR_000006	03/15/2012 22:15	TRUE	1.022	0	0.26	0	75.2	23.9	85	13.2	19.9	8.4
TPM-1S_CR_000006	03/15/2012 22:30	TRUE	1.022	0	0.287	0	74.6	23.9	88	11.4	17.2	6.5
TPM-1S_CR_000006	03/15/2012 22:45	TRUE	1.022	0	0.34	0	74	23.8	88	10.9	15.9	7.2
TPM-1S_CR_000006	03/15/2012 23:00	TRUE	1.022	0	0.32	0	75	23.8	95	11.3	17.5	6.6
TPM-1S_CR_000006	03/15/2012 23:15	TRUE	1.022	0	0.22	0	73.5	23.8	95	11.6	16.7	7.2
TPM-1S_CR_000006	03/15/2012 23:30	TRUE	1.022	0	0.273	0	73.5	23.9	91	12.4	20.8	7.2
TPM-1S_CR_000006	03/15/2012 23:45	TRUE	1.022	0	0.283	0	74	23.8	93	13.6	22	8.9
TPM-1S_CR_000006	03/16/2012 0:00	TRUE	1.021	0	0.356	0	73	23.7	92	12.1	18.6	7.8
TPM-1S_CR_000006	03/16/2012 0:15	TRUE	1.021	0	0.366	0	74.5	23.6	91	12.2	17.5	8.5
TPM-1S_CR_000006	03/16/2012 0:30	TRUE	1.021	0	0.36	0	74.4	23.6	96	10.8	18.6	6.4
TPM-1S_CR_000006	03/16/2012 0:45	TRUE	1.021	0	0.35	0	74.3	23.6	89	11.3	17.8	7.2
TPM-1S_CR_000006	03/16/2012 1:00	TRUE	1.021	0	0.36	0	75.7	23.7	85	11.6	17.2	8.1
TPM-1S_CR_000006	03/16/2012 1:15	TRUE	1.021	0	0.396	0	74.4	23.6	89	10.8	15.4	6.5
TPM-1S_CR_000006	03/16/2012 1:30	TRUE	1.021	0	0.4	0	75.8	23.6	86	11.8	16.5	7.4
TPM-1S_CR_000006	03/16/2012 1:45	TRUE	1.02	0	0.4	0	76.1	23.5	89	11.4	16	6
TPM-1S_CR_000006	03/16/2012 2:00	TRUE	1.02	0	0.4	0	75.7	23.4	90	11.7	16.5	8.2
TPM-1S_CR_000006	03/16/2012 2:15	TRUE	1.02	0	0.393	0	75.3	23.4	96	10.2	15.1	6.1
TPM-1S_CR_000006	03/16/2012 2:30	TRUE	1.02	0	0.4	0	75.6	23.3	95	9.9	14.4	6.5
TPM-1S_CR_000006	03/16/2012 2:45	TRUE	1.02	0	0.4	0	75.6	23.3	92	9	13.4	5.7
TPM-1S_CR_000006	03/16/2012 3:00	TRUE	1.02	0	0.4	0	76.9	23.3	94	9.2	14.2	5.7
TPM-1S_CR_000006	03/16/2012 3:15	TRUE	1.02	0	0.4	0	77.5	23.2	93	8.7	12.7	5.6
TPM-1S_CR_000006	03/16/2012 3:30	TRUE	1.02	0	0.4	0	77	23.2	93	9.3	13.5	6.3
TPM-1S_CR_000006	03/16/2012 3:45	TRUE	1.02	0	0.4	0	76.2	23.2	92	9	12.7	6.1
TPM-1S_CR_000006	03/16/2012 4:00	TRUE	1.019	0	0.406	0	76.5	23.3	90	9.4	13.5	6.2
TPM-1S_CR_000006	03/16/2012 4:15	TRUE	1.019	0	0.4	0	76.8	23.2	89	9.2	12.8	5.8
TPM-1S_CR_000006	03/16/2012 4:30	TRUE	1.02	0	0.4	0	77.1	23.3	93	8.7	12.5	4.8
TPM-1S_CR_000006	03/16/2012 4:45	TRUE	1.02	0	0.4	0	76.7	23.2	97	9.4	13.6	6.9
TPM-1S_CR_000006	03/16/2012 5:00	TRUE	1.02	0	0.4	0	77	23.2	98	9	13.5	5.6
TPM-1S_CR_000006	03/16/2012 5:15	TRUE	1.02	0	0.4	0	76.9	23.2	94	9.8	13.8	6.8
TPM-1S_CR_000006	03/16/2012 5:30	TRUE	1.02	0	0.4	0	75.9	23.1	90	9.4	13.5	6
TPM-1S_CR_000006	03/16/2012 5:45	TRUE	1.02	0	0.4	0	75	23.2	95	9.4	13.7	6.3
TPM-1S_CR_000006	03/16/2012 6:00	TRUE	1.021	0	0.4	0	73.4	23.2	97	8.5	12.5	5.2
TPM-1S_CR_000006	03/16/2012 6:15	TRUE	1.021	0	0.403	0	74.1	23.2	100	8.8	13.1	5.9
TPM-1S_CR_000006	03/16/2012 6:30	TRUE	1.021	0	2.046	0	74.1	23.2	98	8.6	13.3	5.5
TPM-1S_CR_000006	03/16/2012 6:45	TRUE	1.021	0	8.71	0	75.1	23.2	101	9	12.9	5.7
TPM-1S_CR_000006	03/16/2012 7:00	TRUE	1.021	0	19.43	0	74.4	23.2	99	8.8	12.2	5.9
TPM-1S_CR_000006	03/16/2012 7:15	TRUE	1.021	0	80.1	0	73.9	23.3	98	7.8	12.9	5.1
TPM-1S_CR_000006	03/16/2012 7:30	TRUE	1.022	0	140.2	0	73.2	23.6	101	8.3	12.5	5.5
TPM-1S_CR_000006	03/16/2012 7:45	TRUE	1.022	0	190	0	70.3	23.8	97	8.6	12.5	5.2
TPM-1S_CR_000006	03/16/2012 8:00	TRUE	1.022	0	368.3	0	69.4	24	96	8.7	17.5	4.9
TPM-1S_CR_000006	03/16/2012 8:15	TRUE	1.022	0	286	0.003	69.5	24.1	92	9.1	15.7	5.5
TPM-1S_CR_000006	03/16/2012 8:30	TRUE	1.022	0	396.7	0	70.1	24.2	91	9.8	13.6	5.9
TPM-1S_CR_000006	03/16/2012 8:45	TRUE	1.022	0	394.6	0	68.1	24.3	99	9.6	14	5.5
TPM-1S_CR_000006	03/16/2012 9:00	TRUE	1.022	0	523.9	0	69	24.5	102	11.1	15.4	7.7
TPM-1S_CR_000006	03/16/2012 9:15	TRUE	1.023	0	579.2	0.001	67.8	24.5	109	12.2	16.1	7.1
TPM-1S_CR_000006	03/16/2012 9:30	TRUE	1.022	0	617.3	0.002	66.3	24.5	101	11.8	16.5	7.4
TPM-1S_CR_000006	03/16/2012 9:45	TRUE	1.022	0	632.2	0	67.2	24.7	95	11.8	16.8	7.8
TPM-1S_CR_000006	03/16/2012 10:00	TRUE	1.023	0	711.5	0	66.5	24.7	104	12.6	17.2	7.8
TPM-1S_CR_000006	03/16/2012 10:15	TRUE	1.023	0	573.5	0	65.7	24.7	103	11.9	19.1	7.3
TPM-1S_CR_000006	03/16/2012 10:30	TRUE	1.023	0	620.5	0	67.2	24.5	107	12.3	17	7.4
TPM-1S_CR_000006	03/16/2012 10:45	TRUE	1.023	0	567.4	0	64.7	24.9	105	12.9	17.9	8
TPM-1S_CR_000006	03/16/2012 11:00	TRUE	1.023	0	837	0.001	66	24.9	102	11.7	17	6.9
TPM-1S_CR_000006	03/16/2012 11:15	TRUE	1.023	0	710.4	0	66	25	110	11.8	17.6	5.3
TPM-1S_CR_000006	03/16/2012 11:30	TRUE	1.023	0	293.1	0	65.5	24.9	111	12.7	17.5	6.8
TPM-1S_CR_000006	03/16/2012 11:45	TRUE	1.023	0	344.5	0	65.7	25.1	97	11.5	15.6	7.4
TPM-1S_CR_000006	03/16/2012 12:00	TRUE	1.022	0	254.5	0	66.2	25.2	95	11	14.7	7.6
TPM-1S_CR_000006	03/16/2012 12:15	TRUE	1.022	0	285.9	0	69.1	24.7	88	10.8	15.2	7.2
TPM-1S_CR_000006	03/16/2012 12:30	TRUE	1.022	0	260.4	0	68.7	24.6	98	11.1	16.1	6
TPM-1S_CR_000006	03/16/2012 12:45	TRUE	1.022	0	747	0	65.1	25.1	106	12.3	17.7	7.9
TPM-1S_CR_000006	03/16/2012 13:00	TRUE	1.022	0	980	0	66.1	25.1	96	12.9	19	8.1
TPM-1S_CR_000006	03/16/2012 13:15	TRUE	1.021	0	964	0	66.5	25.1	85	12.5	22.4	3
TPM-1S_CR_000006	03/16/2012 13:30	TRUE	1.021	0	975	0.002	65.9	25.2	86	12.3	17.5	7.8
TPM-1S_CR_000006	03/16/2012 13:45	TRUE	1.021	0	968	0	62.7	25.2	88	12.6	17.5	8.7
TPM-1S_CR_000006	03/16/2012 14:00	TRUE	1.021	0	1029	0	65.1	25.3	87	12.8	18	8.5
TPM-1S_CR_000006	03/16/2012 14:15	TRUE	1.021	0	416.8	0	63.4	25.4	93	13.8	17.7	9.4
TPM-1S_CR_000006	03/16/2012 14:30	TRUE	1.021	0	938	0	64.6	25.1	98	13.4	18.3	7.9
TPM-1S_CR_000006	03/16/2012 14:45	TRUE	1.021	0	708.8	0	63.6	25.3	93	13.7	19	9.4
TPM-1S_CR_000006	03/16/2012 15:00	TRUE	1.02	0	237.6	0	65	25.3	90	13.6	20.1	9
TPM-1S_CR_000006	03/16/2012 15:15	TRUE	1.02	0	50.61	0	66.5	24.9	89	12.5	18.4	8
TPM-1S_CR_000006	03/16/2012 15:30	TRUE	1.02	0	185.7	0	64.1	24.9	92	13	17.9	8.2
TPM-1S_CR_000006	03/16/2012 15:45	TRUE	1.02	0	305.2	0	63.3	24.7	93	12.5	16.7	7.7
TPM-1S_CR_000006	03/16/2012 16:00	TRUE	1.02	0	111.9	0	62.6	24.6	91	12.4	17.9	8.5
TPM-1S_CR_000006	03/16/2012 16:15	TRUE	1.02	0	123.3	0	65.5	24.5	88	11.1	16.9	7.2
TPM-1S_CR_000006	03/16/2012 16:30	TRUE	1.02	0	74.43	0	68	24.7	85	11.6	18.5	5.3
TPM-1S_CR_000006	03/16/2012 16:45	TRUE	1.02	0	78.26	0	68.6	24.5	85	10.6	15.3	6.5
TPM-1S_CR_000006	03/16/2012 17:00	TRUE	1.02	0	73.02	0	67.9	24.5	82	10.8	15.1	6.9
TPM-1S_CR_000006	03/16/2012 17:15	TRUE	1.02	0	76.39	0	68.6	24.5	82	12.1	16.2	8.4
TPM-1S_CR_000006	03/16/2012 17:30	TRUE	1.02	0	51.15	0	69	24.4	83	11.7	16.9	8.3
TPM-1S_CR_000006	03/16/2012 17:45	TRUE	1.02	0	37.71	0	70.2	24.4	76	11.1	16	6.6
TPM-1S_CR_000006	03/16/2012 18:00	TRUE	1.02	0	43.28	0	66.4	24.4	67	11.8	17.5	7.9
TPM-1S_CR_000006	03/16/2012 18:15	TRUE	1.02	0	33.44	0	69.2	24.5	76	11.6	17.2	7.5
TPM-1S_CR_000006	03/16/2012 18:30	TRUE	1.02	0	13.3	0	69	24.4	80	11.9	17	7.4
TPM-1S_CR_000006	03/16/2012 18:45	TRUE	1.02	0	4.151	0	70.2	24.3	81	11	16.7	7
TPM-1S_CR_000006	03/16/2012 19:00	TRUE	1.02	0	1.642	0	67.7	24.3	75	11.7	16.9	7.1
TPM-1S_CR_000006	03/16/2012 19:15	TRUE	1.02	0	1.489	0	69.7	24.4	81	11.3	17.6	7.1
TPM-1S_CR_000006	03/16/2012 19:30	TRUE	1.021	0	1.752	0	67.8	24.3	80	11.3	16	7.3
TPM-1S_CR_000006	03/16/2012 19:45	TRUE	1.021	0	1.539	0	71.9	24.4	75	11.8	16.9	7.6
TPM-1S_CR_000006	03/16/2012 20:00	TRUE	1.021	0	1.492	0	67.2	24.4	77	11.1	16	7.1
TPM-1S_CR_000006	03/16/2012 20:15	TRUE	1.021	0	1.596	0	70.5	24.4	64	11.1	15.5	7.5
TPM-1S_CR_000006	03/16/2012 20:30	TRUE	1.022	0	1.592	0	68.4	24.4	68	11.6	15.3	7.9
TPM-1S_CR_000006	03/16/2012 20:45	TRUE	1.021	0	1.572	0	68.6	24.3	72	11.5	16.7	7
TPM-1S_CR_000006	03/16/2012 21:00	TRUE	1.022	0	1.466	0	69.4	24.3	71	11.6	15.9	8
TPM-1S_CR_000006	03/16/2012 21:15	TRUE	1.022	0	1.219	0	68	24.3	78	11.3	16.1	8.1
TPM-1S_CR_000006	03/16/2012 21:30	TRUE	1.022	0	1.303	0	67.8	24.4	76	12.4	16.6	8
TPM-1S_CR_000006	03/16/2012 21:45	TRUE	1.022	0	1.606	0	68	24.3	78	11.6	17.6	6.9
TPM-1S_CR_000006	03/16/2012 22:00	TRUE	1.022	0	1.599	0	68.8	24.3	79	11.6	16.8	7.3
TPM-1S_CR_000006	03/16/2012 22:15	TRUE	1.022	0	1.819	0	69.5	24.2	86	10.4	14.6	7
TPM-1S_CR_000006	03/16/2012 22:30	TRUE	1.022	0	1.512	0	68.1	24.1	85	11.2	15.6	7.5
TPM-1S_CR_000006	03/16/2012 22:45	TRUE	1.022	0	1.672	0	70	24.2	87	10.8	16.1	6.5
TPM-1S_CR_000006	03/16/2012 23:00	TRUE	1.022	0	1.612	0	70.2	24.1	84	10.5	15.3	6.8

TPM-1S_CR_000006	03/16/2012 23:15	TRUE	1.022	0	1.596	0	69.2	24.1	83	11.5	15.5	7.9
TPM-1S_CR_000006	03/16/2012 23:30	TRUE	1.022	0	1.702	0	68.7	24.1	85	10.7	15.7	6.5
TPM-1S_CR_000006	03/16/2012 23:45	TRUE	1.022	0	1.636	0	69.8	24	86	10.5	15.6	6.5
TPM-1S_CR_000006	03/17/2012 0:00	TRUE	1.022	0	1.732	0	69.2	24.1	86	11.3	16.4	7.8
TPM-1S_CR_000006	03/17/2012 0:15	TRUE	1.022	0	1.646	0	69.1	24	87	11	16.4	6.8
TPM-1S_CR_000006	03/17/2012 0:30	TRUE	1.022	0	1.746	0	68.9	24	88	10.4	15.9	7.4
TPM-1S_CR_000006	03/17/2012 0:45	TRUE	1.022	0	1.549	0	69	23.9	88	9.5	14.3	5.8
TPM-1S_CR_000006	03/17/2012 1:00	TRUE	1.022	0	1.642	0	69.3	23.9	89	9.5	15.6	6
TPM-1S_CR_000006	03/17/2012 1:15	TRUE	1.022	0	1.652	0	67.8	23.9	91	10.2	15.7	5.1
TPM-1S_CR_000006	03/17/2012 1:30	TRUE	1.021	0	1.772	0	70.4	23.9	88	10.7	15.4	7
TPM-1S_CR_000006	03/17/2012 1:45	TRUE	1.021	0	1.992	0	68.5	23.8	90	9.1	14	5.9
TPM-1S_CR_000006	03/17/2012 2:00	TRUE	1.021	0	1.966	0	70	23.7	97	9.2	14	5.3
TPM-1S_CR_000006	03/17/2012 2:15	TRUE	1.02	0	1.986	0	69.6	23.7	95	9.1	13.4	5.1
TPM-1S_CR_000006	03/17/2012 2:30	TRUE	1.02	0	2.092	0	70.7	23.7	92	9	13.6	5.4
TPM-1S_CR_000006	03/17/2012 2:45	TRUE	1.02	0	2.116	0	71.9	23.7	91	9.7	14.8	5.5
TPM-1S_CR_000006	03/17/2012 3:00	TRUE	1.02	0	2.096	0	71.1	23.6	91	9.3	14.4	5.5
TPM-1S_CR_000006	03/17/2012 3:15	TRUE	1.02	0	2.282	0	71.2	23.6	86	9.5	13.2	6.4
TPM-1S_CR_000006	03/17/2012 3:30	TRUE	1.02	0	2.296	0	73.5	23.6	84	9.1	13.5	6
TPM-1S_CR_000006	03/17/2012 3:45	TRUE	1.02	0	2.346	0	73.7	23.6	82	9.7	13.6	6.6
TPM-1S_CR_000006	03/17/2012 4:00	TRUE	1.02	0	2.276	0	73.2	23.5	83	9.5	13	5.8
TPM-1S_CR_000006	03/17/2012 4:15	TRUE	1.02	0	2.139	0	72.5	23.5	82	10.5	16.3	7.2
TPM-1S_CR_000006	03/17/2012 4:30	TRUE	1.02	0	2.149	0	72.1	23.6	82	10.9	17.4	6.8
TPM-1S_CR_000006	03/17/2012 4:45	TRUE	1.02	0	2.009	0	71.7	23.5	97	9.8	14.2	6.3
TPM-1S_CR_000006	03/17/2012 5:00	TRUE	1.02	0	2.042	0	70.3	23.4	95	9.1	13.7	6.1
TPM-1S_CR_000006	03/17/2012 5:15	TRUE	1.02	0	2.019	0	71.7	23.5	92	9.5	14	5.5
TPM-1S_CR_000006	03/17/2012 5:30	TRUE	1.02	0	1.999	0	70.4	23.4	93	8.6	13.5	5.6
TPM-1S_CR_000006	03/17/2012 5:45	TRUE	1.02	0	1.996	0	70.8	23.4	96	8.7	13.1	5.7
TPM-1S_CR_000006	03/17/2012 6:00	TRUE	1.021	0	1.999	0	71.1	23.4	98	7.8	11.9	5.2
TPM-1S_CR_000006	03/17/2012 6:15	TRUE	1.021	0	2.082	0	71.4	23.3	96	7.9	11.7	4.3
TPM-1S_CR_000006	03/17/2012 6:30	TRUE	1.021	0	3.928	0	70.2	23.3	93	7.6	12.8	4.8
TPM-1S_CR_000006	03/17/2012 6:45	TRUE	1.021	0	12.74	0	70.6	23.3	92	7.1	10	4.8
TPM-1S_CR_000006	03/17/2012 7:00	TRUE	1.021	0	27.84	0	71.8	23.4	85	7	10.4	4.1
TPM-1S_CR_000006	03/17/2012 7:15	TRUE	1.022	0	83.5	0	72.7	23.4	80	6.7	9.9	4.5
TPM-1S_CR_000006	03/17/2012 7:30	TRUE	1.022	0	143.7	0	71.3	23.7	78	8.5	12.7	5.7
TPM-1S_CR_000006	03/17/2012 7:45	TRUE	1.022	0	197.3	0	68.3	23.9	76	9.4	12.9	6.1
TPM-1S_CR_000006	03/17/2012 8:00	TRUE	1.022	0	253.6	0	68.3	24	76	8.9	12.1	5.9
TPM-1S_CR_000006	03/17/2012 8:15	TRUE	1.022	0	223	0	67.3	24.1	75	9.1	12.4	5.8
TPM-1S_CR_000006	03/17/2012 8:30	TRUE	1.022	0	372.7	0	67.1	24.2	74	10.3	14.6	6.2
TPM-1S_CR_000006	03/17/2012 8:45	TRUE	1.022	0	411.2	0	64.6	24.3	70	11.5	15.4	7.8
TPM-1S_CR_000006	03/17/2012 9:00	TRUE	1.023	0	394.1	0	64.6	24.3	72	11.6	15.7	8.2
TPM-1S_CR_000006	03/17/2012 9:15	TRUE	1.023	0	445.5	0	65.6	24.3	72	11.2	14.2	7.4
TPM-1S_CR_000006	03/17/2012 9:30	TRUE	1.023	0	374.6	0.001	64.4	24.4	73	11.9	19.5	8
TPM-1S_CR_000006	03/17/2012 9:45	TRUE	1.023	0	329.6	0	61.4	24.5	75	11	14.6	6.5
TPM-1S_CR_000006	03/17/2012 10:00	TRUE	1.023	0	580.1	0	61.4	24.7	73	11.7	16.9	7.3
TPM-1S_CR_000006	03/17/2012 10:15	TRUE	1.023	0	448.5	0	62.1	24.8	74	11.2	16.6	6.5
TPM-1S_CR_000006	03/17/2012 10:30	TRUE	1.023	0	819	0	60.4	24.9	75	11.8	16.2	7.8
TPM-1S_CR_000006	03/17/2012 10:45	TRUE	1.023	0	546.6	0	60.7	24.9	71	12.8	17.5	7.7
TPM-1S_CR_000006	03/17/2012 11:00	TRUE	1.023	0	704.5	0	60.4	24.8	66	12.8	16.7	8.6
TPM-1S_CR_000006	03/17/2012 11:15	TRUE	1.023	0	224.1	0	60.3	24.8	66	11.9	16.3	7.2
TPM-1S_CR_000006	03/17/2012 11:30	TRUE	1.023	0	896	0	59.9	24.9	65	12.7	17.4	9.1
TPM-1S_CR_000006	03/17/2012 11:45	TRUE	1.023	0	914	0	59.2	25	61	12.5	18.3	7.3
TPM-1S_CR_000006	03/17/2012 12:00	TRUE	1.023	0	316.3	0	59.2	25.1	65	11.6	15.5	7
TPM-1S_CR_000006	03/17/2012 12:15	TRUE	1.022	0	479.4	0	59.8	25.2	72	11.6	16.7	7.3
TPM-1S_CR_000006	03/17/2012 12:30	TRUE	1.022	0	720.4	0	58.1	25.2	72	12.8	17.6	8.7
TPM-1S_CR_000006	03/17/2012 12:45	TRUE	1.022	0	795.2	0	56.9	25.1	66	12.7	18.9	7.3
TPM-1S_CR_000006	03/17/2012 13:00	TRUE	1.022	0	934	0	57.5	25.5	71	12.5	17	6.9
TPM-1S_CR_000006	03/17/2012 13:15	TRUE	1.022	0	933	0	60	25.3	85	12.2	17.5	8.1
TPM-1S_CR_000006	03/17/2012 13:30	TRUE	1.022	0	938	0	60.5	25.2	84	13.1	18.1	8.4
TPM-1S_CR_000006	03/17/2012 13:45	TRUE	1.021	0	918	0	62.4	25.2	85	12.7	17.3	7.7
TPM-1S_CR_000006	03/17/2012 14:00	TRUE	1.021	0	890	0	59.8	25.2	83	13.2	18.6	8.7
TPM-1S_CR_000006	03/17/2012 14:15	TRUE	1.021	0	528.4	0	61.1	25.4	76	13.5	19.4	8.3
TPM-1S_CR_000006	03/17/2012 14:30	TRUE	1.021	0	822	0	60.2	25.3	76	13.7	18	8.6
TPM-1S_CR_000006	03/17/2012 14:45	TRUE	1.021	0	758.9	0	61.1	25.2	84	13.1	18	8
TPM-1S_CR_000006	03/17/2012 15:00	TRUE	1.02	0	534.6	0	59	25.3	76	14	19.6	10.1
TPM-1S_CR_000006	03/17/2012 15:15	TRUE	1.02	0	727	0	60.9	25.2	77	12.9	17.8	8.6
TPM-1S_CR_000006	03/17/2012 15:30	TRUE	1.02	0	677.1	0	57.8	25.2	77	12.7	18.1	7.9
TPM-1S_CR_000006	03/17/2012 15:45	TRUE	1.02	0	593	0	57.7	25.2	74	13.1	17.5	9.7
TPM-1S_CR_000006	03/17/2012 16:00	TRUE	1.02	0	483.6	0	58.4	25.2	77	12.5	16.8	8.4
TPM-1S_CR_000006	03/17/2012 16:15	TRUE	1.02	0	512.5	0	60.3	25.2	69	13.1	17.8	8.9
TPM-1S_CR_000006	03/17/2012 16:30	TRUE	1.02	0	458.4	0	61.9	25.2	73	13.6	19	8.1
TPM-1S_CR_000006	03/17/2012 16:45	TRUE	1.02	0	399	0	60	25	73	13.6	19.5	7.5
TPM-1S_CR_000006	03/17/2012 17:00	TRUE	1.02	0	337.3	0	60.2	25.1	80	13.2	17.9	8.5
TPM-1S_CR_000006	03/17/2012 17:15	TRUE	1.02	0	280.2	0	61.9	25	78	13.7	18.6	9
TPM-1S_CR_000006	03/17/2012 17:30	TRUE	1.02	0	227.1	0	61.8	24.8	78	13.4	19.9	8.7
TPM-1S_CR_000006	03/17/2012 17:45	TRUE	1.02	0	171.9	0	58	24.7	79	12.7	16.9	7.8
TPM-1S_CR_000006	03/17/2012 18:00	TRUE	1.02	0	50.68	0	62.9	24.7	77	11.6	16.6	7.1
TPM-1S_CR_000006	03/17/2012 18:15	TRUE	1.021	0	29.13	0	64.6	24.6	75	11.6	16.3	6.6
TPM-1S_CR_000006	03/17/2012 18:30	TRUE	1.021	0	18.59	0	63	24.6	70	11.9	16.3	7.2
TPM-1S_CR_000006	03/17/2012 18:45	TRUE	1.021	0	3.048	0	64.3	24.5	77	10.6	15.8	6.3
TPM-1S_CR_000006	03/17/2012 19:00	TRUE	1.021	0	0.496	0	65.1	24.4	75	11.9	16.6	7.5
TPM-1S_CR_000006	03/17/2012 19:15	TRUE	1.021	0	0.47	0	65.6	24.4	75	12.3	16.7	8.2
TPM-1S_CR_000006	03/17/2012 19:30	TRUE	1.021	0	0.23	0	65.7	24.3	75	12.8	17.7	8.5
TPM-1S_CR_000006	03/17/2012 19:45	TRUE	1.021	0	0.043	0	62.9	24.2	82	11.6	17	7.7
TPM-1S_CR_000006	03/17/2012 20:00	TRUE	1.021	0	0.033	0	61.5	24.2	82	10.9	15.9	7.3
TPM-1S_CR_000006	03/17/2012 20:15	TRUE	1.021	0	0.3	0	64.7	24.2	86	10.8	16.7	7.1
TPM-1S_CR_000006	03/17/2012 20:30	TRUE	1.021	0	0.413	0	63.9	24.2	88	9.5	13.9	6.6
TPM-1S_CR_000006	03/17/2012 20:45	TRUE	1.022	0	0.227	0	64.4	24.1	89	10.3	15.3	6.3
TPM-1S_CR_000006	03/17/2012 21:00	TRUE	1.022	0	0.22	0	63.3	24.1	85	10.3	15.5	6.6
TPM-1S_CR_000006	03/17/2012 21:15	TRUE	1.022	0	0.243	0	63.8	24.2	89	11.1	16	7.4
TPM-1S_CR_000006	03/17/2012 21:30	TRUE	1.022	0	0.473	0	64.1	24.1	93	11.7	16.9	8.2
TPM-1S_CR_000006	03/17/2012 21:45	TRUE	1.022	0	0.43	0	64.8	24	100	11.4	16.5	6
TPM-1S_CR_000006	03/17/2012 22:00	TRUE	1.022	0	0.39	0	64.9	24	103	10.6	15.3	6.4
TPM-1S_CR_000006	03/17/2012 22:15	TRUE	1.022	0	0.286	0	65.7	24	95	10.3	15.5	6.2
TPM-1S_CR_000006	03/17/2012 22:30	TRUE	1.022	0	0.27	0	63.6	24	102	9.5	13.1	5.3
TPM-1S_CR_000006	03/17/2012 22:45	TRUE	1.022	0	0.273	0	63	23.9	101	9.7	14.2	5.8
TPM-1S_CR_000006	03/17/2012 23:00	TRUE	1.022	0	0.033	0	62.8	23.9	94	10	14.8	6.5
TPM-1S_CR_000006	03/17/2012 23:15	TRUE	1.022	0	0.097	0	62.6	23.9	101	9.4	13.9	5.4
TPM-1S_CR_000006	03/17/2012 23:30	TRUE	1.022	0	0.253	0	61.9	23.8	92	9.9	15	5.9
TPM-1S_CR_000006	03/17/2012 23:45	TRUE	1.022	0	0.333	0	63.7	23.8	85	10.4	14.6	5.7
TPM-1S_CR_000006	03/18/2012 0:00	TRUE	1.022	0	0.2	0	65	23.8	93	10.2	14.6	6.5
TPM-1S_CR_000006	03/18/2012 0:15	TRUE	1.022	0	0.353	0	63	23.8	84	10.5	14.2	7.3
TPM-1S_CR_000006	03/18/2012 0:30	TRUE	1.022	0	0.606	0	64.9	23.7	83	9.6	13.5	5.9

TPM-1S_CR_000006	03/18/2012 0:45	TRUE	1.022	0	0.26	0	65.4	23.8	79	10.7	13.9	6.1	
TPM-1S_CR_000006	03/18/2012 1:00	TRUE	1.022	0	0.33	0	64.2	23.7	79	9.7	14.5	6.5	
TPM-1S_CR_000006	03/18/2012 1:15	TRUE	1.021	0	0.413	0	62.6	23.7	85	9.9	13.8	7	
TPM-1S_CR_000006	03/18/2012 1:30	TRUE	1.021	0	0.36	0	64.1	23.6	79	9.7	13.5	6.4	
TPM-1S_CR_000006	03/18/2012 1:45	TRUE	1.021	0	0.42	0	63.9	23.6	81	9.8	13.9	6.2	
TPM-1S_CR_000006	03/18/2012 2:00	TRUE	1.021	0	0.313	0	64.4	23.6	85	9.6	13.2	6.1	
TPM-1S_CR_000006	03/18/2012 2:15	TRUE	1.021	0	0.29	0	63.4	23.5	82	8.8	12.5	5.6	
TPM-1S_CR_000006	03/18/2012 2:30	TRUE	1.021	0	0.423	0	63.4	23.4	87	8	11.6	4.6	
TPM-1S_CR_000006	03/18/2012 2:45	TRUE	1.021	0	0.51	0	64.2	23.4	88	7.6	11.4	4.9	
TPM-1S_CR_000006	03/18/2012 3:00	TRUE	1.021	0	0.386	0	65.4	23.3	79	9.1	12.1	6.3	
TPM-1S_CR_000006	03/18/2012 3:15	TRUE	1.02	0	0.137	0	62.6	23.3	74	8.6	13.1	6	
TPM-1S_CR_000006	03/18/2012 3:30	TRUE	1.02	0	0.35	0	63.2	23.4	81	7.3	11.3	4.9	
TPM-1S_CR_000006	03/18/2012 3:45	TRUE	1.02	0	0.39	0	63.5	23.3	79	7.7	11	5	
TPM-1S_CR_000006	03/18/2012 4:00	TRUE	1.02	0	0.077	0	63.6	23.3	73	8.8	12.1	5.8	
TPM-1S_CR_000006	03/18/2012 4:15	TRUE	1.02	0	0.19	0	63.4	23.4	70	8.3	12.4	5.1	
TPM-1S_CR_000006	03/18/2012 4:30	TRUE	1.02	0	0.223	0	65.2	23.3	72	7.9	11.7	4.9	
TPM-1S_CR_000006	03/18/2012 4:45	TRUE	1.02	0	0.043	0	64.4	23.3	66	9	12.1	5.8	
TPM-1S_CR_000006	03/18/2012 5:00	TRUE	1.02	0	0.02	0	62.1	23.3	70	8.3	11	5.5	
TPM-1S_CR_000006	03/18/2012 5:15	TRUE	1.021	0	0.117	0	62.4	23.3	69	7.2	10.2	4.6	
TPM-1S_CR_000006	03/18/2012 5:30	TRUE	1.021	0	0.233	0	62.6	23.2	64	8	11.5	4.9	
TPM-1S_CR_000006	03/18/2012 5:45	TRUE	1.021	0	0.22	0	62.7	23.2	70	7.9	11.1	5.3	
TPM-1S_CR_000006	03/18/2012 6:00	TRUE	1.021	0	0.666	0	63.7	23.2	67	7.1	11	4.3	
TPM-1S_CR_000006	03/18/2012 6:15	TRUE	1.021	0	0.733	0	64	23.1	62	6	9.3	3.7	
TPM-1S_CR_000006	03/18/2012 6:30	TRUE	1.021	0	2.706	0	64.8	23.1	58	6.2	8.1	4.2	
TPM-1S_CR_000006	03/18/2012 6:45	TRUE	1.021	0	8.73	0	65.8	23.1	49	6.3	8.8	3.7	
TPM-1S_CR_000006	03/18/2012 7:00	TRUE	1.021	0	21.53	0	67.5	23.1	51	6.6	9.3	4	
TPM-1S_CR_000006	03/18/2012 7:15	TRUE	1.021	0	82	0	67.5	23.3	84	6.9	14.9	3.2	
TPM-1S_CR_000006	03/18/2012 7:30	TRUE	1.022	0	137.1	0	68.5	23.6	117	7.3	10	4.2	
TPM-1S_CR_000006	03/18/2012 7:45	TRUE	1.022	0	215.3	0	67.9	23.7	95	8.3	13	4.2	
TPM-1S_CR_000006	03/18/2012 8:00	TRUE	1.022	0	257.6	0	64.1	23.9	97	9	13.2	4.6	
TPM-1S_CR_000006	03/18/2012 8:15	TRUE	1.022	0	295.4	0	65.5	24.1	93	9	13.2	5.6	
TPM-1S_CR_000006	03/18/2012 8:30	TRUE	1.022	0	376.1	0	63.6	24	92	10.4	14.6	6.9	
TPM-1S_CR_000006	03/18/2012 8:45	TRUE	1.023	0	395.7	0	62.2	24.2	85	10	14	5.9	
TPM-1S_CR_000006	03/18/2012 9:00	TRUE	1.023	0	321.2	0	63.7	24.3	86	11	15.3	7.3	
TPM-1S_CR_000006	03/18/2012 9:15	TRUE	1.023	0	551.7	0.001	61.7	24.2	89	10.4	16.1	6.8	
TPM-1S_CR_000006	03/18/2012 9:30	TRUE	1.023	0	600.9	0	58.8	24.4	94	10.7	14.5	6.9	
TPM-1S_CR_000006	03/18/2012 9:45	TRUE	1.023	0	623.3	0	58.3	24.5	88	10.4	14.4	6.3	
TPM-1S_CR_000006	03/18/2012 10:00	TRUE	1.023	0	691.2	0	59.5	24.5	89	10.4	14.8	6.3	
TPM-1S_CR_000006	03/18/2012 10:15	TRUE	1.023	0	718.5	0	62.9	24.7	88	11.1	14.7	6.9	
TPM-1S_CR_000006	03/18/2012 10:30	TRUE	1.023	0	782.2	0	58.6	24.7	94	10.3	16.3	6.5	
TPM-1S_CR_000006	03/18/2012 10:45	TRUE	1.023	0	794.1	0	59	24.8	90	10.8	15.6	7.4	
TPM-1S_CR_000006	03/18/2012 11:00	TRUE	1.023	0	838	0	59.4	24.8	83	11	14.7	5.8	
TPM-1S_CR_000006	03/18/2012 11:15	TRUE	1.023	0	815	0	58.7	24.7	90	10.6	14.8	7.1	
TPM-1S_CR_000006	03/18/2012 11:30	TRUE	1.023	0	727.8	0	58.9	24.8	90	9.9	13.7	5.4	
TPM-1S_CR_000006	03/18/2012 11:45	TRUE	1.023	0	519.5	0	59.1	24.7	84	10	14.1	6	
TPM-1S_CR_000006	03/18/2012 12:00	TRUE	1.023	0	135.2	0	60.1	25.1	86	10.1	14.5	6.5	
TPM-1S_CR_000006	03/18/2012 12:15	TRUE	1.023	0	319	0	60.9	24.8	90	11.4	15.7	6.6	
TPM-1S_CR_000006	03/18/2012 12:30	TRUE	1.023	0	498	0	55.6	25	88	11.3	15.4	7.6	
TPM-1S_CR_000006	03/18/2012 12:45	TRUE	1.022	0	477.8	0	58.5	25.1	91	11.5	17.7	7.2	
TPM-1S_CR_000006	03/18/2012 13:00	TRUE	1.022	0	960	0	59.8	25.2	89	12	17	7.9	
TPM-1S_CR_000006	03/18/2012 13:15	TRUE	1.022	0	950	0	59.2	25.3	89	12.2	17.1	7.2	
TPM-1S_CR_000006	03/18/2012 13:30	TRUE	1.022	0	955	0	59.2	25.1	88	12.1	16.8	8.6	
TPM-1S_CR_000006	03/18/2012 13:45	TRUE	1.022	0	911	0	60.5	25.3	86	11.9	16.7	7	
TPM-1S_CR_000006	03/18/2012 14:00	TRUE	1.022	0	913	0	60.6	25.4	88	12.2	16.3	6.5	
TPM-1S_CR_000006	03/18/2012 14:15	TRUE	1.022	0	866	0	62.7	25.3	85	12.7	16.8	8.7	
TPM-1S_CR_000006	03/18/2012 14:30	TRUE	1.021	0	832	0	57.7	25.4	92	11.9	16.7	6.9	
TPM-1S_CR_000006	03/18/2012 14:45	TRUE	1.021	0	795.4	0	57.4	25.4	88	11.3	15.5	7.5	
TPM-1S_CR_000006	03/18/2012 15:00	TRUE	1.021	0	758.9	0	60.4	25.4	90	11.7	15.9	7.8	
TPM-1S_CR_000006	03/18/2012 15:15	TRUE	1.021	0	554.6	0	58.4	25.5	91	12.9	18	8.8	
TPM-1S_CR_000006	03/18/2012 15:30	TRUE	1.021	0	184.3	0	61.1	25.4	75	13.9	19.1	9.6	
TPM-1S_CR_000006	03/18/2012 15:45	TRUE	1.02	0	589.3	0	64.3	25.2	67	13.6	19.6	9.1	
TPM-1S_CR_000006	03/18/2012 16:00	TRUE	1.02	0	492.6	0	63.1	25.1	70	15.1	24.2	8.9	
TPM-1S_CR_000006	03/18/2012 16:15	TRUE	1.02	0	240.8	0	64.7	25.1	67	14.8	20.2	9.5	
TPM-1S_CR_000006	03/18/2012 16:30	TRUE	1.02	0	461.1	0	64.5	25	74	15.7	20.9	10.1	
TPM-1S_CR_000006	03/18/2012 16:45	TRUE	1.02	0	419.9	0	64.6	25.1	75	14.8	20.1	9	
TPM-1S_CR_000006	03/18/2012 17:00	TRUE	1.02	0	148.6	0	66.9	25.3	79	13.8	17.9	8.4	
TPM-1S_CR_000006	03/18/2012 17:15	TRUE	1.02	0	267.2	0	62.2	24.7	80	12.4	18.7	7.4	
TPM-1S_CR_000006	03/18/2012 17:30	TRUE	1.02	0	186.5	0	66.7	25.1	87	13.5	21.6	8.8	
TPM-1S_CR_000006	03/18/2012 17:45	TRUE	1.02	0	46.75	0	66.8	25	76	14.8	20	9.4	
TPM-1S_CR_000006	03/18/2012 18:00	TRUE	1.02	0	35.36	0.003	69	24.6	80	13.7	20.3	7.9	
TPM-1S_CR_000006	03/18/2012 18:15	TRUE	1.02	0	35.67	0	68.2	24.5	81	14.1	19.3	8.1	
TPM-1S_CR_000006	03/18/2012 18:30	TRUE	1.02	0	11.96	0	69.5	24.9	89	14	19.9	8.8	
TPM-1S_CR_000006	03/18/2012 18:45	TRUE	1.02	0	3.884	0	68.1	24.5	88	14.1	19.9	9.4	
TPM-1S_CR_000006	03/18/2012 19:00	TRUE	1.02	0	1.736	0	69.5	24.5	81	13.7	19.6	9.3	
TPM-1S_CR_000006	03/18/2012 19:15	TRUE	1.02	0	1.596	0	65.4	24.5	76	13.6	18.2	8.4	
TPM-1S_CR_000006	03/18/2012 19:30	TRUE	1.02	0	1.566	0	65.2	24.5	76	13.4	19.5	9	
TPM-1S_CR_000006	03/18/2012 19:45	TRUE	1.02	0	1.599	0	69.6	24.6	83	12.9	18.8	7.8	
TPM-1S_CR_000006	03/18/2012 20:00	TRUE	1.02	0	1.599	0	68.2	24.5	84	13.5	18.8	8.7	
TPM-1S_CR_000006	03/18/2012 20:15	TRUE	1.02	0	1.599	0	66.9	24.4	90	13.2	18.9	8.4	
TPM-1S_CR_000006	03/18/2012 20:30	TRUE	1.02	0	1.599	0	66.5	24.4	85	13.4	19.5	8.9	
TPM-1S_CR_000006	03/18/2012 20:45	TRUE	1.02	0	1.619	0	69.5	24.4	88	12.2	19.4	7.9	
TPM-1S_CR_000006	03/18/2012 21:00	TRUE	1.02	0	1.602	0	70.9	24.4	93	13.4	19.5	7.5	
TPM-1S_CR_000006	03/18/2012 21:15	TRUE	1.02	0	1.599	0	67.4	24.2	87	12.6	17.6	7.8	
TPM-1S_CR_000006	03/18/2012 21:30	TRUE	1.02	0	1.599	0	69.3	24.4	89	12.3	20	6.8	
TPM-1S_CR_000006	03/18/2012 21:45	TRUE	1.021	0	1.599	0	69.4	24.4	87	12.1	17.3	7.2	
TPM-1S_CR_000006	03/18/2012 22:00	TRUE	1.021	0	1.599	0	68.6	24.4	90	12.3	17.8	8.2	
TPM-1S_CR_000006	03/18/2012 22:15	TRUE	1.021	0	1.599	0	70.9	24.4	94	12.6	18.2	7.4	
TPM-1S_CR_000006	03/18/2012 22:30	TRUE	1.021	0	1.586	0	67.9	24.3	100	12.4	18.2	8.4	
TPM-1S_CR_000006	03/18/2012 22:45	TRUE	1.021	0	1.592	0	70.4	24.4	101	12.2	19.7	7.4	
TPM-1S_CR_000006	03/18/2012 23:00	TRUE	1.021	0	1.566	0	68.9	24.3	103	12.1	17.2	7.8	
TPM-1S_CR_000006	03/18/2012 23:15	TRUE	1.021	0	1.413	0	67.1	24.3	108	11.9	16.7	7.9	
TPM-1S_CR_000006	03/18/2012 23:30	TRUE	1.021	0	1.249	0	63.5	24.3	104	11.9	17.4	7.2	
TPM-1S_CR_000006	03/18/2012 23:45	TRUE	1.02	0	1.333	0	64.1	24.3	108	12.6	18.6	8	
TPM-1S_CR_000006	03/19/2012 0:00	TRUE	1.02	0	1.482	0	65.5	24.2	106	12	17.1	8	
TPM-1S_CR_000006	03/19/2012 0:15	TRUE	1.02	0	1.526	0	66.9	24.1	103	12.1	16.5	7.8	
TPM-1S_CR_000006	03/19/2012 0:30	TRUE	1.02	0	1.492	0	66.2	24.1	109	12.3	17	8	
TPM-1S_CR_000006	03/19/2012 0:45	TRUE	1.02	0	1.409	0	67.8	24.1	109	12.3	18.2	6.5	
TPM-1S_CR_000006	03/19/2012 1:00	TRUE	1.02	0	1.496	0	66	24	108	11	14.9	7	
TPM-1S_CR_000006	03/19/2012 1:15	TRUE	1.02	0	1.466	0	68.9	24	111	10.3	14.5	6.1	
TPM-1S_CR_000006	03/19/2012 1:30	TRUE	1.02	0	1.403	0	66.2	23.9	109	9.8	13.7	5.5	
TPM-1S_CR_000006	03/19/2012 1:45	TRUE	1.02	0	1.459	0	66.5	23.9	112	9.2	13.3	4.8	
TPM-1S_CR_000006	03/19/2012 2:00	TRUE	1.02	0	1.406	0	68.5	23.9	111	9.3	12.8	5.9	

TPM-1S_CR_000006	03/19/2012 2:15	TRUE	1.019	0	1.399	0	67.2	23.8	114	9.5	12.9	5.5	
TPM-1S_CR_000006	03/19/2012 2:30	TRUE	1.019	0	1.399	0	67.6	23.9	116	9.7	13.8	6.4	
TPM-1S_CR_000006	03/19/2012 2:45	TRUE	1.019	0	1.399	0	66.7	23.9	114	8.9	12.2	5.9	
TPM-1S_CR_000006	03/19/2012 3:00	TRUE	1.019	0	1.406	0	67.2	23.7	114	8	11.8	5.2	
TPM-1S_CR_000006	03/19/2012 3:15	TRUE	1.019	0	1.453	0	69.2	23.7	110	8.1	12.5	5.4	
TPM-1S_CR_000006	03/19/2012 3:30	TRUE	1.019	0	1.389	0	70.4	23.5	106	9.8	23.5	4.2	
TPM-1S_CR_000006	03/19/2012 3:45	TRUE	1.019	0	1.349	0.11	77.5	22.5	106	11.2	22.5	5.5	
TPM-1S_CR_000006	03/19/2012 4:00	TRUE	1.019	0	0.556	0.073	83	22.2	76	12.1	21.3	3.6	
TPM-1S_CR_000006	03/19/2012 4:15	TRUE	1.019	0	0.23	0.004	82.1	22.1	67	14.7	20.3	9.1	
TPM-1S_CR_000006	03/19/2012 4:30	TRUE	1.019	0	0	0.002	81.2	22.2	61	13.5	17.9	8.9	
TPM-1S_CR_000006	03/19/2012 4:45	TRUE	1.019	0	0	0	81.7	22.3	55	15.3	20.4	8.4	
TPM-1S_CR_000006	03/19/2012 5:00	TRUE	1.019	0	0	0	81.9	22.3	59	14.2	22.2	8	
TPM-1S_CR_000006	03/19/2012 5:15	TRUE	1.019	0	0.007	0	79.1	22.5	50	11.4	24	4.8	
TPM-1S_CR_000006	03/19/2012 5:30	TRUE	1.019	0	0.87	0.002	79.8	22.5	79	10.7	26.5	3.8	
TPM-1S_CR_000006	03/19/2012 5:45	TRUE	1.02	0	0.273	0.021	79.1	22	100	10.3	15.9	4.3	
TPM-1S_CR_000006	03/19/2012 6:00	TRUE	1.02	0	0	0	69.2	23	103	12.4	19.4	7.4	
TPM-1S_CR_000006	03/19/2012 6:15	TRUE	1.02	0	0.017	0	65.9	23.3	100	12.7	19.7	8.8	
TPM-1S_CR_000006	03/19/2012 6:30	TRUE	1.02	0	2.089	0	64.5	23.4	104	11.3	17	7.3	
TPM-1S_CR_000006	03/19/2012 6:45	TRUE	1.02	0	15.45	0	63.4	23.4	103	10.5	16	6.8	
TPM-1S_CR_000006	03/19/2012 7:00	TRUE	1.02	0	24.83	0	64.4	23.4	101	10.7	15	6.2	
TPM-1S_CR_000006	03/19/2012 7:15	TRUE	1.02	0	87.9	0	63.4	23.4	105	10.2	16.2	6.2	
TPM-1S_CR_000006	03/19/2012 7:30	TRUE	1.02	0	161.2	0	63.5	23.6	102	10.6	16.5	5.8	
TPM-1S_CR_000006	03/19/2012 7:45	TRUE	1.02	0	203.8	0	62.6	23.9	99	12.2	18.3	7.6	
TPM-1S_CR_000006	03/19/2012 8:00	TRUE	1.021	0	237.2	0	62.1	23.8	95	12.2	18.3	6.9	
TPM-1S_CR_000006	03/19/2012 8:15	TRUE	1.021	0	216.5	0	62.1	23.8	102	11.4	16.5	5.8	
TPM-1S_CR_000006	03/19/2012 8:30	TRUE	1.021	0	297.9	0	62.5	24	102	12	17.4	7.2	
TPM-1S_CR_000006	03/19/2012 8:45	TRUE	1.021	0	436.7	0	62.2	24.1	102	11.5	17.8	5.6	
TPM-1S_CR_000006	03/19/2012 9:00	TRUE	1.021	0	489.7	0	59	24.2	102	11.6	17.1	6.8	
TPM-1S_CR_000006	03/19/2012 9:15	TRUE	1.021	0	548.6	0	59.3	24.4	98	13	18.3	8.5	
TPM-1S_CR_000006	03/19/2012 9:30	TRUE	1.021	0	596.3	0	58.7	24.3	107	12.9	18.3	7.7	
TPM-1S_CR_000006	03/19/2012 9:45	TRUE	1.021	0	643.3	0	58.7	24.5	99	12.4	18.1	8.1	
TPM-1S_CR_000006	03/19/2012 10:00	TRUE	1.021	0	696.7	0	59.4	24.5	100	12.5	17.4	7.2	
TPM-1S_CR_000006	03/19/2012 10:15	TRUE	1.021	0	728	0	58.4	24.7	99	12.7	21.1	6.6	
TPM-1S_CR_000006	03/19/2012 10:30	TRUE	1.021	0	779.5	0	60.5	24.6	100	12.3	18.3	7.6	
TPM-1S_CR_000006	03/19/2012 10:45	TRUE	1.021	0	819	0	58.5	24.7	102	12.8	19	8	
TPM-1S_CR_000006	03/19/2012 11:00	TRUE	1.021	0	865	0	60.5	24.7	91	12.4	17.5	8.2	
TPM-1S_CR_000006	03/19/2012 11:15	TRUE	1.021	0	888	0	60	24.7	94	11.4	16.2	6.7	
TPM-1S_CR_000006	03/19/2012 11:30	TRUE	1.021	0	921	0	59.3	24.8	92	11.5	16.2	5.8	
TPM-1S_CR_000006	03/19/2012 11:45	TRUE	1.022	0	892	0	59.6	24.9	92	11.1	15.5	7.6	
TPM-1S_CR_000006	03/19/2012 12:00	TRUE	1.021	0	728.8	0	58.1	24.9	93	10.8	15.2	7	
TPM-1S_CR_000006	03/19/2012 12:15	TRUE	1.021	0	990	0	58.5	24.7	96	10.3	14.5	6.7	
TPM-1S_CR_000006	03/19/2012 12:30	TRUE	1.021	0	999	0	58.6	25	98	10.6	17.2	5.3	
TPM-1S_CR_000006	03/19/2012 12:45	TRUE	1.02	0	1016	0	60.4	25.1	99	11.6	16.5	6.8	
TPM-1S_CR_000006	03/19/2012 13:00	TRUE	1.02	0	866	0	60.7	25	94	11.9	15.9	8	
TPM-1S_CR_000006	03/19/2012 13:15	TRUE	1.02	0	847	0	59.2	25.1	99	13.5	18.4	8.5	
TPM-1S_CR_000006	03/19/2012 13:30	TRUE	1.02	0	609.7	0	60.6	24.9	102	12.8	17.7	8.7	
TPM-1S_CR_000006	03/19/2012 13:45	TRUE	1.02	0	725.4	0	60.6	24.7	100	12.6	17.3	8.7	
TPM-1S_CR_000006	03/19/2012 14:00	TRUE	1.019	0	332.4	0	62.1	25	92	13.2	20	8	
TPM-1S_CR_000006	03/19/2012 14:15	TRUE	1.019	0	163.8	0	61.3	24.8	96	13.1	18.3	7.4	
TPM-1S_CR_000006	03/19/2012 14:30	TRUE	1.019	0	84.3	0	62	24.9	93	13.2	20.8	8.2	
TPM-1S_CR_000006	03/19/2012 14:45	TRUE	1.019	0	723	0	60.1	24.9	93	13.6	18.6	7.5	
TPM-1S_CR_000006	03/19/2012 15:00	TRUE	1.018	0	719.2	0	58.1	24.8	88	13.3	18.1	9	
TPM-1S_CR_000006	03/19/2012 15:15	TRUE	1.018	0	353.6	0	60.1	24.8	88	13.5	18.4	8.4	
TPM-1S_CR_000006	03/19/2012 15:30	TRUE	1.018	0	98	0	58.3	24.8	83	14.1	19.8	9.1	
TPM-1S_CR_000006	03/19/2012 15:45	TRUE	1.018	0	87.6	0	58.9	24.8	87	13.5	18.9	8.6	
TPM-1S_CR_000006	03/19/2012 16:00	TRUE	1.018	0	434.9	0	59.5	24.8	85	13.4	21.3	6.5	
TPM-1S_CR_000006	03/19/2012 16:15	TRUE	1.018	0	556.6	0	60.3	24.8	84	13.6	18.9	8.8	
TPM-1S_CR_000006	03/19/2012 16:30	TRUE	1.018	0	432.9	0	60.4	24.8	89	12.7	18	7.6	
TPM-1S_CR_000006	03/19/2012 16:45	TRUE	1.018	0	437.9	0	58.1	24.8	83	13.5	20	8.3	
TPM-1S_CR_000006	03/19/2012 17:00	TRUE	1.018	0	373	0	57.3	24.8	90	13.1	20.1	7.2	
TPM-1S_CR_000006	03/19/2012 17:15	TRUE	1.018	0	284.7	0	54.8	24.7	88	13	17.8	8.1	
TPM-1S_CR_000006	03/19/2012 17:30	TRUE	1.018	0	143.1	0	61.1	24.7	82	12.4	17.4	7.4	
TPM-1S_CR_000006	03/19/2012 17:45	TRUE	1.018	0	94.9	0	60.3	24.5	85	12.5	17.2	8.7	
TPM-1S_CR_000006	03/19/2012 18:00	TRUE	1.018	0	37.96	0	63.3	24.5	84	13.1	17.7	8.5	
TPM-1S_CR_000006	03/19/2012 18:15	TRUE	1.018	0	29.74	0	59.1	24.3	90	12.2	16.9	7.3	
TPM-1S_CR_000006	03/19/2012 18:30	TRUE	1.018	0	15.47	0	61	24.3	86	12.2	17.5	7.6	
TPM-1S_CR_000006	03/19/2012 18:45	TRUE	1.018	0	2.418	0	61.3	24.2	76	13	18.8	8.7	
TPM-1S_CR_000006	03/19/2012 19:00	TRUE	1.018	0	0.04	0	61.3	24.1	77	12.7	18.3	8	
TPM-1S_CR_000006	03/19/2012 19:15	TRUE	1.018	0	0	0	59.1	24.1	83	12.5	17.1	7.5	
TPM-1S_CR_000006	03/19/2012 19:30	TRUE	1.019	0	0	0	61.8	24.1	87	11.1	16.4	7.3	
TPM-1S_CR_000006	03/19/2012 19:45	TRUE	1.019	0	0	0	60.7	24.1	85	10.1	15.5	6	
TPM-1S_CR_000006	03/19/2012 20:00	TRUE	1.019	0	0	0	62.2	24.1	82	11.5	16.3	7.8	
TPM-1S_CR_000006	03/19/2012 20:15	TRUE	1.019	0	0	0	60.5	24	80	11.5	15.8	8	
TPM-1S_CR_000006	03/19/2012 20:30	TRUE	1.019	0	0	0	61.8	24.1	82	11.2	15.5	6.7	
TPM-1S_CR_000006	03/19/2012 20:45	TRUE	1.019	0	0	0	60.5	24.1	83	11.3	15.8	7.3	
TPM-1S_CR_000006	03/19/2012 21:00	TRUE	1.02	0	0	0	61.8	24.2	79	12.4	17.9	7.5	
TPM-1S_CR_000006	03/19/2012 21:15	TRUE	1.02	0	0	0	60.1	24.1	86	11.5	18.7	6.5	
TPM-1S_CR_000006	03/19/2012 21:30	TRUE	1.02	0	0	0	61.9	24.1	84	10.9	17.8	6.4	
TPM-1S_CR_000006	03/19/2012 21:45	TRUE	1.02	0	0	0	60.4	24.1	89	11.3	17.3	7.5	
TPM-1S_CR_000006	03/19/2012 22:00	TRUE	1.02	0	0	0	61.8	24.2	86	11.2	16.2	6	
TPM-1S_CR_000006	03/19/2012 22:15	TRUE	1.019	0	0	0	61.1	24.2	90	11.9	17.8	8	
TPM-1S_CR_000006	03/19/2012 22:30	TRUE	1.019	0	0	0	63.1	24.1	94	12.4	19.8	7.5	
TPM-1S_CR_000006	03/19/2012 22:45	TRUE	1.019	0	0	0	61.9	24.1	96	12.2	16.9	7.6	
TPM-1S_CR_000006	03/19/2012 23:00	TRUE	1.019	0	0	0	62.2	24.1	97	11.7	17.6	6.9	
TPM-1S_CR_000006	03/19/2012 23:15	TRUE	1.019	0	0	0	65.6	24.2	99	10.3	15.6	5.8	
TPM-1S_CR_000006	03/19/2012 23:30	TRUE	1.019	0	0	0	63.3	24	104	10.9	17	6.9	
TPM-1S_CR_000006	03/19/2012 23:45	TRUE	1.019	0	0	0	62.6	24	99	9.7	14.2	6.2	
TPM-1S_CR_000006	03/20/2012 0:00	TRUE	1.019	0	0	0	66.8	24	106	12.3	17.5	7.6	
TPM-1S_CR_000006	03/20/2012 0:15	TRUE	1.018	0	0	0	66.8	23.9	106	12.5	19.5	7.5	
TPM-1S_CR_000006	03/20/2012 0:30	TRUE	1.018	0	0	0	65.1	23.9	109	13.1	20	7.5	
TPM-1S_CR_000006	03/20/2012 0:45	TRUE	1.018	0	0	0	64.7	23.9	103	12.3	19	6.9	
TPM-1S_CR_000006	03/20/2012 1:00	TRUE	1.018	0	0	0	65.7	23.9	105	12.2	18.1	8	
TPM-1S_CR_000006	03/20/2012 1:15	TRUE	1.018	0	0	0	66.3	23.8	102	12	16.7	7.4	
TPM-1S_CR_000006	03/20/2012 1:30	TRUE	1.017	0	0	0	67.2	23.9	102	12.4	18.6	7.5	
TPM-1S_CR_000006	03/20/2012 1:45	TRUE	1.017	0	0	0	66.3	23.8	102	12.7	18.2	7.1	
TPM-1S_CR_000006	03/20/2012 2:00	TRUE	1.017	0	0	0	65.5	23.7	110	12.5	19.2	7.6	
TPM-1S_CR_000006	03/20/2012 2:15	TRUE	1.017	0	0	0	66.6	23.8	111	12.3	18.2	7.9	
TPM-1S_CR_000006	03/20/2012 2:30	TRUE	1.017	0	0	0	66	23.7	113	12.3	16.4	8.3	
TPM-1S_CR_000006	03/20/2012 2:45	TRUE	1.017	0	0	0	68.3	23.7	113	12.7	17.9	7.7	
TPM-1S_CR_000006	03/20/2012 3:00	TRUE	1.017	0	0	0	66	23.7	117	11.7	17	7.6	
TPM-1S_CR_000006	03/20/2012 3:15	TRUE	1.016	0	0	0	68.2	23.6	118	10.4	16.4	7.1	
TPM-1S_CR_000006	03/20/2012 3:30	TRUE	1.016	0	0	0	66.1	23.5	117	11.2	15.7	6.5	

TPM-1S_CR_000006	03/20/2012 3:45	TRUE	1.016	0	0	0	66.2	23.5	119	10.7	15.2	7.6
TPM-1S_CR_000006	03/20/2012 4:00	TRUE	1.016	0	0	0	67.3	23.5	120	11.9	16.6	8.2
TPM-1S_CR_000006	03/20/2012 4:15	TRUE	1.016	0	0	0	66.9	23.5	117	11.6	16.4	7.7
TPM-1S_CR_000006	03/20/2012 4:30	TRUE	1.016	0	0	0	68.2	23.5	118	12.9	19.1	7.4
TPM-1S_CR_000006	03/20/2012 4:45	TRUE	1.016	0	0	0	67.1	23.5	115	12.2	18.2	8.4
TPM-1S_CR_000006	03/20/2012 5:00	TRUE	1.017	0	0	0	69	23.5	115	10.6	15.8	6.2
TPM-1S_CR_000006	03/20/2012 5:15	TRUE	1.017	0	0	0	68.8	23.5	116	9.9	15.1	5.6
TPM-1S_CR_000006	03/20/2012 5:30	TRUE	1.017	0	0	0	68.3	23.4	116	9.3	14.3	6
TPM-1S_CR_000006	03/20/2012 5:45	TRUE	1.017	0	0	0	68.7	23.4	116	9.9	14.1	6.8
TPM-1S_CR_000006	03/20/2012 6:00	TRUE	1.017	0	0	0	67.1	23.4	117	9.8	15.8	6.3
TPM-1S_CR_000006	03/20/2012 6:15	TRUE	1.017	0	0.113	0	68.3	23.5	124	10.6	15.2	6.8
TPM-1S_CR_000006	03/20/2012 6:30	TRUE	1.018	0	7.717	0	69	23.6	112	11.6	16.5	7.2
TPM-1S_CR_000006	03/20/2012 6:45	TRUE	1.018	0	23.39	0	68.3	23.5	114	11.4	17.5	6.6
TPM-1S_CR_000006	03/20/2012 7:00	TRUE	1.018	0	63.49	0	66.5	23.4	116	12.2	17.8	6.7
TPM-1S_CR_000006	03/20/2012 7:15	TRUE	1.018	0	95.7	0	64.6	23.5	116	11.5	17	7.7
TPM-1S_CR_000006	03/20/2012 7:30	TRUE	1.018	0	153.8	0	64.9	23.6	118	12.7	17.6	7
TPM-1S_CR_000006	03/20/2012 7:45	TRUE	1.018	0	139.4	0	64.6	23.8	114	12.7	18.2	8.2
TPM-1S_CR_000006	03/20/2012 8:00	TRUE	1.018	0	172.3	0	64.8	23.8	114	13	19.3	8.4
TPM-1S_CR_000006	03/20/2012 8:15	TRUE	1.018	0	291.6	0	64.9	23.9	116	13.9	20.3	9.6
TPM-1S_CR_000006	03/20/2012 8:30	TRUE	1.018	0	432.7	0	61.9	24.1	113	13.8	19.6	8.6
TPM-1S_CR_000006	03/20/2012 8:45	TRUE	1.019	0	466.9	0	63.3	24.4	111	13.5	19.4	9.1
TPM-1S_CR_000006	03/20/2012 9:00	TRUE	1.019	0	535.1	0	62.4	24.6	114	14.8	22	9.5
TPM-1S_CR_000006	03/20/2012 9:15	TRUE	1.019	0	445.9	0	64.2	24.6	118	14.4	19.9	7.9
TPM-1S_CR_000006	03/20/2012 9:30	TRUE	1.019	0	258.4	0	62.6	24.4	114	13.2	18.4	9.3
TPM-1S_CR_000006	03/20/2012 9:45	TRUE	1.019	0	555.4	0	61.8	24.5	117	14.8	19.9	9.1
TPM-1S_CR_000006	03/20/2012 10:00	TRUE	1.019	0	537.7	0	59.5	24.7	117	16.9	25.5	10.6
TPM-1S_CR_000006	03/20/2012 10:15	TRUE	1.019	0	621.1	0	59.6	24.8	119	17.1	24.9	12
TPM-1S_CR_000006	03/20/2012 10:30	TRUE	1.019	0	265.7	0	59.3	24.9	114	16.1	23.1	10.1
TPM-1S_CR_000006	03/20/2012 10:45	TRUE	1.019	0	161.8	0	59.9	24.9	117	15.4	21.5	10.1
TPM-1S_CR_000006	03/20/2012 11:00	TRUE	1.019	0	156.6	0	58.3	24.8	121	15.8	22	8.9
TPM-1S_CR_000006	03/20/2012 11:15	TRUE	1.019	0	196.6	0	58.1	24.8	113	14.6	19.7	8.4
TPM-1S_CR_000006	03/20/2012 11:30	TRUE	1.019	0	554.9	0	58.6	25	117	15.2	22.1	7.4
TPM-1S_CR_000006	03/20/2012 11:45	TRUE	1.019	0	833	0	58.6	25.1	113	15.4	21.3	10.3
TPM-1S_CR_000006	03/20/2012 12:00	TRUE	1.019	0	991	0	58.7	25	116	14.5	20.7	9
TPM-1S_CR_000006	03/20/2012 12:15	TRUE	1.019	0	596.5	0	62.2	25	115	15	21	9.8
TPM-1S_CR_000006	03/20/2012 12:30	TRUE	1.019	0	872	0	62.3	24.8	119	13.8	21.6	7.8
TPM-1S_CR_000006	03/20/2012 12:45	TRUE	1.018	0	804	0	60.7	25.1	125	13.4	19	8.8
TPM-1S_CR_000006	03/20/2012 13:00	TRUE	1.018	0	195.8	0	63.8	25	111	12.6	18.4	8.1
TPM-1S_CR_000006	03/20/2012 13:15	TRUE	1.018	0	398.2	0	64	24.7	119	13.2	19.8	7.4
TPM-1S_CR_000006	03/20/2012 13:30	TRUE	1.018	0	668	0	59.9	24.9	109	13.3	18	8.7
TPM-1S_CR_000006	03/20/2012 13:45	TRUE	1.018	0	991	0	57.9	25	113	14.6	20.7	8.7
TPM-1S_CR_000006	03/20/2012 14:00	TRUE	1.018	0	727.5	0	56.4	25.1	115	13.4	19.9	8.5
TPM-1S_CR_000006	03/20/2012 14:15	TRUE	1.018	0	857	0	55.1	25.1	112	12.9	19.3	7.8
TPM-1S_CR_000006	03/20/2012 14:30	TRUE	1.018	0	928	0	57.5	25.2	109	13.3	19.6	8
TPM-1S_CR_000006	03/20/2012 14:45	TRUE	1.018	0	862	0	57.8	25.4	118	14.4	19.9	9.4
TPM-1S_CR_000006	03/20/2012 15:00	TRUE	1.018	0	857	0	56.2	25.1	119	14.2	19.3	9.6
TPM-1S_CR_000006	03/20/2012 15:15	TRUE	1.017	0	753.9	0	58.2	25.1	122	13.3	19.1	7.8
TPM-1S_CR_000006	03/20/2012 15:30	TRUE	1.017	0	425	0	58	25.1	114	12.9	18.4	8.8
TPM-1S_CR_000006	03/20/2012 15:45	TRUE	1.017	0	614.2	0	57.3	24.9	112	12.9	19.9	8
TPM-1S_CR_000006	03/20/2012 16:00	TRUE	1.017	0	611.3	0	57.7	25.2	112	12.9	19.7	8.4
TPM-1S_CR_000006	03/20/2012 16:15	TRUE	1.017	0	449.8	0	58.6	25.2	123	13	19.9	8.5
TPM-1S_CR_000006	03/20/2012 16:30	TRUE	1.017	0	401.4	0	57.8	25	109	11.7	18.9	7.4
TPM-1S_CR_000006	03/20/2012 16:45	TRUE	1.017	0	447.7	0	57.8	25.1	109	11.3	17.7	7.6
TPM-1S_CR_000006	03/20/2012 17:00	TRUE	1.017	0	335.6	0	58.9	25.2	101	11.1	17	6.4
TPM-1S_CR_000006	03/20/2012 17:15	TRUE	1.017	0	269	0	59.4	25.1	99	10.6	14.9	6.6
TPM-1S_CR_000006	03/20/2012 17:30	TRUE	1.017	0	120.9	0	60.5	24.9	104	10.2	14.7	6.6
TPM-1S_CR_000006	03/20/2012 17:45	TRUE	1.017	0	112.4	0	63.7	24.9	103	9.6	13.4	5.8
TPM-1S_CR_000006	03/20/2012 18:00	TRUE	1.017	0	42.32	0	64.1	24.8	96	9.4	14	5.6
TPM-1S_CR_000006	03/20/2012 18:15	TRUE	1.017	0	29.24	0	67.8	24.8	100	9.5	14.8	5.7
TPM-1S_CR_000006	03/20/2012 18:30	TRUE	1.017	0	17.55	0	66.4	24.6	99	10	15.8	5.8
TPM-1S_CR_000006	03/20/2012 18:45	TRUE	1.017	0	3.707	0	68	24.6	94	9.9	15	5.6
TPM-1S_CR_000006	03/20/2012 19:00	TRUE	1.017	0	0.203	0	67.5	24.6	100	10.2	15.6	5.6
TPM-1S_CR_000006	03/20/2012 19:15	TRUE	1.017	0	0	0	68.5	24.5	94	9.5	15	5.7
TPM-1S_CR_000006	03/20/2012 19:30	TRUE	1.017	0	0	0	68	24.6	98	10	14.2	6.3
TPM-1S_CR_000006	03/20/2012 19:45	TRUE	1.017	0	0	0	68	24.6	98	9.9	13.3	6.7
TPM-1S_CR_000006	03/20/2012 20:00	TRUE	1.017	0	0	0	70	24.5	100	10.1	13.9	6.1
TPM-1S_CR_000006	03/20/2012 20:15	TRUE	1.017	0	0	0	70.3	24.6	104	9.3	13.2	5.1
TPM-1S_CR_000006	03/20/2012 20:30	TRUE	1.017	0	0	0	69.6	24.5	98	10.5	14.7	6.8
TPM-1S_CR_000006	03/20/2012 20:45	TRUE	1.017	0	0	0	69.7	24.5	97	10.5	15.2	5.4
TPM-1S_CR_000006	03/20/2012 21:00	TRUE	1.018	0	0	0	71	24.5	95	11.3	16.5	6.8
TPM-1S_CR_000006	03/20/2012 21:15	TRUE	1.018	0	0	0	71.6	24.6	97	11.8	16.5	7.6
TPM-1S_CR_000006	03/20/2012 21:30	TRUE	1.018	0	0	0	70.8	24.5	97	11.7	15.7	8.6
TPM-1S_CR_000006	03/20/2012 21:45	TRUE	1.018	0	0	0	71.6	24.5	98	12.7	18.4	8.4
TPM-1S_CR_000006	03/20/2012 22:00	TRUE	1.018	0	0	0	73.2	24.5	94	12.1	16.7	8
TPM-1S_CR_000006	03/20/2012 22:15	TRUE	1.018	0	0	0	73	24.6	100	11.6	17.1	7.8
TPM-1S_CR_000006	03/20/2012 22:30	TRUE	1.018	0	0	0	73.9	24.6	98	12.2	17.4	7.8
TPM-1S_CR_000006	03/20/2012 22:45	TRUE	1.018	0	0	0	73.9	24.5	101	13.2	19.6	8.5
TPM-1S_CR_000006	03/20/2012 23:00	TRUE	1.017	0	0	0	72.9	24.6	106	12.8	19.6	8.7
TPM-1S_CR_000006	03/20/2012 23:15	TRUE	1.017	0	0	0	73.1	24.6	107	12.5	18.4	7.7
TPM-1S_CR_000006	03/20/2012 23:30	TRUE	1.017	0	0	0	72.2	24.7	110	12.5	19	8
TPM-1S_CR_000006	03/20/2012 23:45	TRUE	1.017	0	0	0	70.8	24.7	112	14.1	19	8.1
TPM-1S_CR_000006	03/21/2012 0:00	TRUE	1.017	0	0	0	70.6	24.6	114	13.4	19.8	9.1
TPM-1S_CR_000006	03/21/2012 0:15	TRUE	1.017	0	0	0	69.3	24.7	118	12.2	18.7	7.7
TPM-1S_CR_000006	03/21/2012 0:30	TRUE	1.017	0	0	0	70.2	24.7	116	11.4	16.7	6.6
TPM-1S_CR_000006	03/21/2012 0:45	TRUE	1.018	0	0	0	69.3	24.7	119	11.2	18.7	6.5
TPM-1S_CR_000006	03/21/2012 1:00	TRUE	1.017	0	0	0	71.6	24.7	118	14.1	19.1	8.8
TPM-1S_CR_000006	03/21/2012 1:15	TRUE	1.017	0	0	0	70.7	24.7	119	13.6	20.2	7.8
TPM-1S_CR_000006	03/21/2012 1:30	TRUE	1.017	0	0	0	72.5	24.6	119	15.9	21.4	10.6
TPM-1S_CR_000006	03/21/2012 1:45	TRUE	1.017	0	0	0	72.8	24.5	122	13.9	19.9	8.8
TPM-1S_CR_000006	03/21/2012 2:00	TRUE	1.017	0	0	0	73.4	24.5	124	13.5	18.4	8.6
TPM-1S_CR_000006	03/21/2012 2:15	TRUE	1.017	0	0	0	73.9	24.4	122	14.2	20.8	8.6
TPM-1S_CR_000006	03/21/2012 2:30	TRUE	1.017	0	0	0	74.8	24.5	129	14	19.5	7.7
TPM-1S_CR_000006	03/21/2012 2:45	TRUE	1.017	0	0	0	73	24.4	128	12.8	19.4	7.6
TPM-1S_CR_000006	03/21/2012 3:00	TRUE	1.017	0	0	0	74.8	24.4	128	14.6	21.3	9.4
TPM-1S_CR_000006	03/21/2012 3:15	TRUE	1.017	0	0	0	74.2	24.4	126	13.7	18.9	9.3
TPM-1S_CR_000006	03/21/2012 3:30	TRUE	1.017	0	0	0	73.3	24.4	134	14.1	21	9
TPM-1S_CR_000006	03/21/2012 3:45	TRUE	1.017	0	0	0	73.9	24.4	130	12.2	19.8	6.4
TPM-1S_CR_000006	03/21/2012 4:00	TRUE	1.017	0	0	0	74.9	24.4	131	14.6	22.6	9.2
TPM-1S_CR_000006	03/21/2012 4:15	TRUE	1.017	0	0	0	73.9	24.4	131	13.3	19.1	8.1
TPM-1S_CR_000006	03/21/2012 4:30	TRUE	1.017	0	0	0	74.4	24.3	129	15.6	24	9.7
TPM-1S_CR_000006	03/21/2012 4:45	TRUE	1.017	0	0	0	74.5	24.4	126	14.2	22.1	8.4
TPM-1S_CR_000006	03/21/2012 5:00	TRUE	1.017	0	0	0	75.2	24.4	127	14.4	24.2	8.9

TPM-1S_CR_000006	03/21/2012 5:15	TRUE	1.017	0	0	0	75.4	24.4	128	15.9	23.3	10.1	
TPM-1S_CR_000006	03/21/2012 5:30	TRUE	1.017	0	0	0	74	24.4	127	15	21.8	8.3	
TPM-1S_CR_000006	03/21/2012 5:45	TRUE	1.018	0	0	0	74.5	24.4	126	15.4	22.2	10.4	
TPM-1S_CR_000006	03/21/2012 6:00	TRUE	1.018	0	0	0	75.4	24.4	124	14.2	20.6	9.9	
TPM-1S_CR_000006	03/21/2012 6:15	TRUE	1.018	0	0.17	0	75.6	24.4	132	16	23.5	9.4	
TPM-1S_CR_000006	03/21/2012 6:30	TRUE	1.018	0	2.525	0	74.4	24.4	129	16.7	23.7	10.4	
TPM-1S_CR_000006	03/21/2012 6:45	TRUE	1.018	0	8.53	0	74.1	24.4	131	15.2	23.8	10.2	
TPM-1S_CR_000006	03/21/2012 7:00	TRUE	1.018	0	16.11	0	75	24.4	132	15.7	21	9.8	
TPM-1S_CR_000006	03/21/2012 7:15	TRUE	1.018	0	32.24	0	74.6	24.4	133	16	23.3	10.4	
TPM-1S_CR_000006	03/21/2012 7:30	TRUE	1.019	0	37.2	0	74.1	24.4	132	15.9	24.1	10.2	
TPM-1S_CR_000006	03/21/2012 7:45	TRUE	1.019	0	191.8	0	74.6	24.5	131	14.1	19.5	8.9	
TPM-1S_CR_000006	03/21/2012 8:00	TRUE	1.019	0	226.8	0	73.4	24.9	130	15.7	22.9	9.1	
TPM-1S_CR_000006	03/21/2012 8:15	TRUE	1.019	0	200.1	0	72.6	24.9	129	16	22.3	10.9	
TPM-1S_CR_000006	03/21/2012 8:30	TRUE	1.019	0	285.2	0	73.6	24.8	127	16.7	24.7	10.2	
TPM-1S_CR_000006	03/21/2012 8:45	TRUE	1.019	0	414.6	0	73	24.9	132	18.3	26.3	10.7	
TPM-1S_CR_000006	03/21/2012 9:00	TRUE	1.02	0	435.7	0	71.4	25.2	131	18.5	25.6	11.8	
TPM-1S_CR_000006	03/21/2012 9:15	TRUE	1.02	0	507.6	0	70.9	25.2	126	16.8	24	10.9	
TPM-1S_CR_000006	03/21/2012 9:30	TRUE	1.02	0	342.8	0	69.2	25.3	125	17.4	24.2	11.7	
TPM-1S_CR_000006	03/21/2012 9:45	TRUE	1.02	0	519	0	71.2	25.1	126	17.6	24.5	11.2	
TPM-1S_CR_000006	03/21/2012 10:00	TRUE	1.02	0	452.4	0	70.6	25.4	123	17.7	26.7	11.1	
TPM-1S_CR_000006	03/21/2012 10:15	TRUE	1.02	0	598.7	0	70.6	25.3	129	17.3	25.8	10.5	
TPM-1S_CR_000006	03/21/2012 10:30	TRUE	1.02	0	702.9	0.001	70.6	25.3	124	18	25.3	11.8	
TPM-1S_CR_000006	03/21/2012 10:45	TRUE	1.02	0	625	0	69	25.5	125	17	25.3	9.3	
TPM-1S_CR_000006	03/21/2012 11:00	TRUE	1.02	0	726.9	0	69	25.6	124	17	23.8	10.7	
TPM-1S_CR_000006	03/21/2012 11:15	TRUE	1.02	0	707.3	0	70	25.5	121	16.9	26	10.5	
TPM-1S_CR_000006	03/21/2012 11:30	TRUE	1.02	0	695.7	0	69.9	25.7	123	17.1	23.6	11	
TPM-1S_CR_000006	03/21/2012 11:45	TRUE	1.02	0	945	0	69.8	25.6	125	16	22.9	9.7	
TPM-1S_CR_000006	03/21/2012 12:00	TRUE	1.02	0	881	0	67	25.9	131	18	26	11.4	
TPM-1S_CR_000006	03/21/2012 12:15	TRUE	1.02	0	863	0	66.7	25.7	128	18	23.7	12.1	
TPM-1S_CR_000006	03/21/2012 12:30	TRUE	1.02	0	948	0	68	25.8	120	17.4	25.5	10.1	
TPM-1S_CR_000006	03/21/2012 12:45	TRUE	1.02	0	996	0	65.3	25.8	127	16.9	24.1	10.6	
TPM-1S_CR_000006	03/21/2012 13:00	TRUE	1.019	0	733.4	0	66.2	25.8	134	17	23.6	11.7	
TPM-1S_CR_000006	03/21/2012 13:15	TRUE	1.019	0	800	0	66.4	25.9	130	16.7	23.2	10.4	
TPM-1S_CR_000006	03/21/2012 13:30	TRUE	1.019	0	591.7	0	67.4	25.8	129	15.5	24.4	9.9	
TPM-1S_CR_000006	03/21/2012 13:45	TRUE	1.019	0	630.3	0	67.4	25.8	126	16.5	23.7	11.9	
TPM-1S_CR_000006	03/21/2012 14:00	TRUE	1.019	0	452.9	0	67.8	25.6	123	16.4	22.7	10.3	
TPM-1S_CR_000006	03/21/2012 14:15	TRUE	1.019	0	436.8	0	67.8	25.6	123	16.2	22.6	11	
TPM-1S_CR_000006	03/21/2012 14:30	TRUE	1.018	0	296.2	0	67.7	25.8	119	16.9	22.6	11.9	
TPM-1S_CR_000006	03/21/2012 14:45	TRUE	1.018	0	156.5	0	69.8	25.6	117	15.2	23.5	9.1	
TPM-1S_CR_000006	03/21/2012 15:00	TRUE	1.018	0	361.6	0	66.7	25.9	114	16	21.3	10	
TPM-1S_CR_000006	03/21/2012 15:15	TRUE	1.018	0	508.7	0	68.5	25.6	109	15.2	20.1	9.9	
TPM-1S_CR_000006	03/21/2012 15:30	TRUE	1.018	0	257.3	0	68.3	25.7	109	14.4	21.3	9.5	
TPM-1S_CR_000006	03/21/2012 15:45	TRUE	1.018	0	418.8	0	68.7	25.7	107	13.7	19.1	8.2	
TPM-1S_CR_000006	03/21/2012 16:00	TRUE	1.018	0	253	0	69.2	25.9	102	13.4	19.5	8	
TPM-1S_CR_000006	03/21/2012 16:15	TRUE	1.018	0	259	0	71.8	25.6	96	13.5	20	7.7	
TPM-1S_CR_000006	03/21/2012 16:30	TRUE	1.017	0	305.9	0	71.3	25.5	97	13.9	19.6	7.5	
TPM-1S_CR_000006	03/21/2012 16:45	TRUE	1.017	0	261.9	0	71.4	25.6	96	13.8	22.3	8.6	
TPM-1S_CR_000006	03/21/2012 17:00	TRUE	1.017	0	140.2	0	71.5	25.4	103	14	19.6	7.2	
TPM-1S_CR_000006	03/21/2012 17:15	TRUE	1.017	0	88.9	0	73	25.3	103	14.1	19.6	8.6	
TPM-1S_CR_000006	03/21/2012 17:30	TRUE	1.017	0	138.6	0	73.2	25.3	100	14.9	21.3	9.3	
TPM-1S_CR_000006	03/21/2012 17:45	TRUE	1.018	0	60.46	0	74.6	25.3	100	14.1	20.6	8.3	
TPM-1S_CR_000006	03/21/2012 18:00	TRUE	1.018	0	28.22	0	73.8	25.2	96	13.6	19.3	8.6	
TPM-1S_CR_000006	03/21/2012 18:15	TRUE	1.018	0	27.63	0	74.6	25.2	95	13.8	19.9	8.7	
TPM-1S_CR_000006	03/21/2012 18:30	TRUE	1.018	0	22.91	0	75.2	25.1	90	14.9	20.8	8.7	
TPM-1S_CR_000006	03/21/2012 18:45	TRUE	1.018	0	5.333	0	75.9	25.1	95	13.7	20.7	8.7	
TPM-1S_CR_000006	03/21/2012 19:00	TRUE	1.018	0	2.605	0	76	25.1	90	14.7	19.6	9.9	
TPM-1S_CR_000006	03/21/2012 19:15	TRUE	1.018	0	2.399	0	76.4	25.1	90	14.5	21.2	9.3	
TPM-1S_CR_000006	03/21/2012 19:30	TRUE	1.018	0	2.399	0	77.2	25.1	93	14.9	20.9	8.9	
TPM-1S_CR_000006	03/21/2012 19:45	TRUE	1.018	0	2.399	0	76.6	25	93	15.8	21.2	10.2	
TPM-1S_CR_000006	03/21/2012 20:00	TRUE	1.018	0	2.399	0	77.1	25.1	94	15.6	22.5	10.3	
TPM-1S_CR_000006	03/21/2012 20:15	TRUE	1.018	0	2.399	0	77	25.1	95	15.6	22.4	9.2	
TPM-1S_CR_000006	03/21/2012 20:30	TRUE	1.019	0	2.399	0	77.3	25.1	93	15.5	23.2	8.4	
TPM-1S_CR_000006	03/21/2012 20:45	TRUE	1.019	0	2.385	0	76.8	25.1	89	16.5	22.6	11.4	
TPM-1S_CR_000006	03/21/2012 21:00	TRUE	1.019	0	2.389	0	76.8	25.1	95	17.1	23.6	11.3	
TPM-1S_CR_000006	03/21/2012 21:15	TRUE	1.019	0	2.319	0	76.5	25.1	102	16.1	24.5	9.8	
TPM-1S_CR_000006	03/21/2012 21:30	TRUE	1.019	0	2.279	0	75.7	25	102	17	24.7	10.4	
TPM-1S_CR_000006	03/21/2012 21:45	TRUE	1.019	0	2.219	0	76.5	25.1	102	16.3	24.7	10.1	
TPM-1S_CR_000006	03/21/2012 22:00	TRUE	1.019	0	2.205	0	76.3	25.1	106	16.1	24.9	10.1	
TPM-1S_CR_000006	03/21/2012 22:15	TRUE	1.02	0	2.172	0	75.9	25	108	17.3	24.5	11.1	
TPM-1S_CR_000006	03/21/2012 22:30	TRUE	1.02	0	2.139	0	77.2	25.2	110	17.5	25.9	10.4	
TPM-1S_CR_000006	03/21/2012 22:45	TRUE	1.02	0	2.182	0.002	76.5	25	108	15.7	22.3	9.7	
TPM-1S_CR_000006	03/21/2012 23:00	TRUE	1.02	0	2.055	0	77	25	115	17.2	24.6	10.9	
TPM-1S_CR_000006	03/21/2012 23:15	TRUE	1.02	0	2.019	0	73	25.1	117	17	24.8	10	
TPM-1S_CR_000006	03/21/2012 23:30	TRUE	1.02	0	2.009	0	73.2	25.1	117	15.2	21.1	10.1	
TPM-1S_CR_000006	03/21/2012 23:45	TRUE	1.02	0	2.032	0	73.9	25.1	116	15.2	22.8	8.9	
TPM-1S_CR_000006	03/22/2012 0:00	TRUE	1.02	0	2.002	0	74.2	25	113	14.2	20.8	8.7	
TPM-1S_CR_000006	03/22/2012 0:15	TRUE	1.02	0	2.002	0	74.6	25	116	14.2	20.1	8.5	
TPM-1S_CR_000006	03/22/2012 0:30	TRUE	1.02	0	1.999	0	75.6	24.8	114	13.8	21.1	9.2	
TPM-1S_CR_000006	03/22/2012 0:45	TRUE	1.02	0	1.999	0	75.2	24.9	112	14.3	20.5	9.2	
TPM-1S_CR_000006	03/22/2012 1:00	TRUE	1.02	0	1.999	0	75	24.9	116	13.8	20.5	8.6	
TPM-1S_CR_000006	03/22/2012 1:15	TRUE	1.02	0	1.999	0	76.4	24.8	121	12.5	17.6	8.5	
TPM-1S_CR_000006	03/22/2012 1:30	TRUE	1.02	0	1.999	0	74.7	24.8	118	12.7	18	8.2	
TPM-1S_CR_000006	03/22/2012 1:45	TRUE	1.02	0	1.999	0	75.3	24.7	113	12.6	19.6	8.1	
TPM-1S_CR_000006	03/22/2012 2:00	TRUE	1.019	0	1.999	0	78.2	24.3	118	13.3	17.5	9.2	
TPM-1S_CR_000006	03/22/2012 2:15	TRUE	1.019	0	1.999	0	77.5	24.5	111	11.8	18.7	7	
TPM-1S_CR_000006	03/22/2012 2:30	TRUE	1.019	0	1.995	0	76.2	24.1	124	14.2	20.7	8.6	
TPM-1S_CR_000006	03/22/2012 2:45	TRUE	1.019	0	1.992	0	76	24.6	125	12.4	17.4	6.6	
TPM-1S_CR_000006	03/22/2012 3:00	TRUE	1.019	0	1.989	0	76.1	24.5	119	13.7	20.6	8.4	
TPM-1S_CR_000006	03/22/2012 3:15	TRUE	1.019	0	1.889	0	77.2	24.5	113	13.8	19	9.5	
TPM-1S_CR_000006	03/22/2012 3:30	TRUE	1.019	0	1.919	0	79.8	24.2	117	12.6	19.3	7.4	
TPM-1S_CR_000006	03/22/2012 3:45	TRUE	1.019	0	1.879	0	79.1	24.2	114	12.9	18.3	8.5	
TPM-1S_CR_000006	03/22/2012 4:00	TRUE	1.019	0	1.806	0	79.8	24	119	12.7	19	9.2	
TPM-1S_CR_000006	03/22/2012 4:15	TRUE	1.019	0	1.806	0	75.6	24.4	121	12.4	19.4	7.7	
TPM-1S_CR_000006	03/22/2012 4:30	TRUE	1.019	0	1.819	0	75.2	24.5	128	14.1	21	10	
TPM-1S_CR_000006	03/22/2012 4:45	TRUE	1.019	0	1.806	0	75.5	24.5	120	15.3	20.6	8.9	
TPM-1S_CR_000006	03/22/2012 5:00	TRUE	1.018	0	1.799	0	76.7	24.3	120	14.4	20.9	8.7	
TPM-1S_CR_000006	03/22/2012 5:15	TRUE	1.019	0	1.759	0	74.3	24.3	122	14.4	21	9.7	
TPM-1S_CR_000006	03/22/2012 5:30	TRUE	1.019	0	1.719	0	73.2	24.4	121	14.3	20.5	9.8	
TPM-1S_CR_000006	03/22/2012 5:45	TRUE	1.019	0	1.719	0	72.5	24.4	119	13.3	19.5	8.9	
TPM-1S_CR_000006	03/22/2012 6:00	TRUE	1.019	0	1.679	0	73.3	24.3	119	13.8	20.5	8.2	
TPM-1S_CR_000006	03/22/2012 6:15	TRUE	1.019	0	2.039	0	73.3	24.4	120	12.1	19.5	7.8	
TPM-1S_CR_000006	03/22/2012 6:30	TRUE	1.019	0	4.704	0	75.6	24.3	124	12.7	18.2	8.7	

TPM-1S_CR_000006	03/22/2012 6:45	TRUE	1.019	0	12.46	0	73.6	24.3	126	14.1	19.9	9.4
TPM-1S_CR_000006	03/22/2012 7:00	TRUE	1.02	0	45.62	0	72.7	24.3	125	13.3	19.2	9.1
TPM-1S_CR_000006	03/22/2012 7:15	TRUE	1.02	0	100.4	0	72.8	24.5	131	13.3	19.8	8
TPM-1S_CR_000006	03/22/2012 7:30	TRUE	1.02	0	148.2	0	71.8	24.6	131	14.4	20.9	8.8
TPM-1S_CR_000006	03/22/2012 7:45	TRUE	1.02	0	185.8	0	70.8	24.7	131	14.6	20.1	8.8
TPM-1S_CR_000006	03/22/2012 8:00	TRUE	1.02	0	226.1	0	69.1	24.8	126	15.2	22.9	9.8
TPM-1S_CR_000006	03/22/2012 8:15	TRUE	1.02	0	269.3	0	69	24.9	124	14.8	22.2	5.7
TPM-1S_CR_000006	03/22/2012 8:30	TRUE	1.02	0	299.1	0.001	69.3	25	125	15.4	21.1	10.2
TPM-1S_CR_000006	03/22/2012 8:45	TRUE	1.02	0	185.4	0	68.6	25.1	127	15.6	23.2	10.2
TPM-1S_CR_000006	03/22/2012 9:00	TRUE	1.021	0	266.6	0	66.7	25.2	129	15.5	20.9	10.3
TPM-1S_CR_000006	03/22/2012 9:15	TRUE	1.021	0	457.1	0	67.2	25.2	124	15.4	21.1	10.7
TPM-1S_CR_000006	03/22/2012 9:30	TRUE	1.021	0	335.6	0	67.6	25.3	121	15.8	21.4	8.6
TPM-1S_CR_000006	03/22/2012 9:45	TRUE	1.021	0	546.8	0	68.2	25.1	119	16.5	23.4	11.2
TPM-1S_CR_000006	03/22/2012 10:00	TRUE	1.021	0	513.2	0	65.4	25.4	122	14.8	22.1	8.4
TPM-1S_CR_000006	03/22/2012 10:15	TRUE	1.021	0	460.7	0	66.2	25.5	126	15.5	22.1	10
TPM-1S_CR_000006	03/22/2012 10:30	TRUE	1.022	0	315.3	0	65.5	25.4	123	14.7	21.1	8.8
TPM-1S_CR_000006	03/22/2012 10:45	TRUE	1.021	0	405.2	0	65.3	25.5	113	14.2	21.1	8.9
TPM-1S_CR_000006	03/22/2012 11:00	TRUE	1.021	0	105	0	65.6	25.7	119	15.7	20.8	10.4
TPM-1S_CR_000006	03/22/2012 11:15	TRUE	1.021	0	300.3	0	66.2	25.4	121	15.7	20.5	10.4
TPM-1S_CR_000006	03/22/2012 11:30	TRUE	1.021	0	252.2	0	65.1	25.6	122	14.5	21.3	8.9
TPM-1S_CR_000006	03/22/2012 11:45	TRUE	1.021	0	380.4	0	66	25.5	119	14.4	19.7	8.6
TPM-1S_CR_000006	03/22/2012 12:00	TRUE	1.021	0	281.6	0	65.5	25.7	121	14.3	19.5	9.1
TPM-1S_CR_000006	03/22/2012 12:15	TRUE	1.021	0	177.2	0	65.2	26	109	15.4	20.5	10.3
TPM-1S_CR_000006	03/22/2012 12:30	TRUE	1.02	0	112.1	0	65.1	25.7	116	14.7	19.7	10
TPM-1S_CR_000006	03/22/2012 12:45	TRUE	1.02	0	150.6	0	65.4	25.7	128	14.7	20.1	8.9
TPM-1S_CR_000006	03/22/2012 13:00	TRUE	1.02	0	584.7	0	66.8	25.7	131	15.5	21.5	9.1
TPM-1S_CR_000006	03/22/2012 13:15	TRUE	1.02	0	731.1	0	65.9	25.6	127	15.7	21.1	10.3
TPM-1S_CR_000006	03/22/2012 13:30	TRUE	1.02	0	718.6	0	65.4	25.7	133	15.9	22.2	10
TPM-1S_CR_000006	03/22/2012 13:45	TRUE	1.02	0	709.4	0	66.7	25.8	135	14.9	20.7	10
TPM-1S_CR_000006	03/22/2012 14:00	TRUE	1.019	0	674.9	0	65.6	25.7	126	14.1	20	8.9
TPM-1S_CR_000006	03/22/2012 14:15	TRUE	1.019	0	641.1	0	64.1	25.8	132	13.7	20.9	7.3
TPM-1S_CR_000006	03/22/2012 14:30	TRUE	1.019	0	639.2	0	64	25.8	129	14.1	19.4	8.4
TPM-1S_CR_000006	03/22/2012 14:45	TRUE	1.019	0	407.3	0	62.8	25.8	134	13.6	17.8	8.7
TPM-1S_CR_000006	03/22/2012 15:00	TRUE	1.019	0	570.5	0	63	25.6	123	12.8	18.3	8
TPM-1S_CR_000006	03/22/2012 15:15	TRUE	1.019	0	536.5	0	64.1	25.8	134	11.9	17	8.5
TPM-1S_CR_000006	03/22/2012 15:30	TRUE	1.019	0	498.6	0	64.2	25.7	129	11.9	17.5	6.7
TPM-1S_CR_000006	03/22/2012 15:45	TRUE	1.019	0	459.1	0	62.7	25.8	124	11.8	19.1	7.4
TPM-1S_CR_000006	03/22/2012 16:00	TRUE	1.018	0	418.2	0	60.5	25.7	124	11.6	18.9	7.5
TPM-1S_CR_000006	03/22/2012 16:15	TRUE	1.018	0	382.8	0	63.8	25.8	112	10.9	16.7	7.3
TPM-1S_CR_000006	03/22/2012 16:30	TRUE	1.018	0	342.2	0	62.3	25.8	108	11.3	18.5	6.3
TPM-1S_CR_000006	03/22/2012 16:45	TRUE	1.018	0	302.1	0	64.5	25.8	118	12.3	19	6.5
TPM-1S_CR_000006	03/22/2012 17:00	TRUE	1.018	0	258.1	0	65.4	25.7	105	11.2	16.7	7
TPM-1S_CR_000006	03/22/2012 17:15	TRUE	1.018	0	216.4	0	66.3	25.7	111	12.4	17	7.2
TPM-1S_CR_000006	03/22/2012 17:30	TRUE	1.018	0	168.2	0	66.6	25.7	110	10.8	15.9	6.1
TPM-1S_CR_000006	03/22/2012 17:45	TRUE	1.018	0	110.8	0	66.4	25.7	104	11	16.8	6.2
TPM-1S_CR_000006	03/22/2012 18:00	TRUE	1.018	0	61.49	0	66.8	25.6	96	10.8	15.8	7.2
TPM-1S_CR_000006	03/22/2012 18:15	TRUE	1.018	0	34.1	0	69.2	25.4	91	10.8	16.5	6.8
TPM-1S_CR_000006	03/22/2012 18:30	TRUE	1.018	0	19.24	0	69.8	25.2	89	11.1	14.3	7.1
TPM-1S_CR_000006	03/22/2012 18:45	TRUE	1.018	0	4.633	0	70.8	25.2	91	10.3	14	6
TPM-1S_CR_000006	03/22/2012 19:00	TRUE	1.019	0	2.032	0	70.8	25.1	92	9.8	13.8	5.4
TPM-1S_CR_000006	03/22/2012 19:15	TRUE	1.019	0	1.775	0	74.4	25.2	91	10	14.2	5.7
TPM-1S_CR_000006	03/22/2012 19:30	TRUE	1.019	0	1.689	0	72.4	25	92	10.3	14.1	7.2
TPM-1S_CR_000006	03/22/2012 19:45	TRUE	1.019	0	1.646	0	72.7	25.1	87	10.3	14.3	6.8
TPM-1S_CR_000006	03/22/2012 20:00	TRUE	1.019	0	1.599	0	72.2	25	92	10.9	15.9	6.4
TPM-1S_CR_000006	03/22/2012 20:15	TRUE	1.019	0	1.599	0	72.2	25.1	91	10.2	14.4	5.5
TPM-1S_CR_000006	03/22/2012 20:30	TRUE	1.019	0	1.599	0	71.7	25.1	96	10.9	15.4	6.9
TPM-1S_CR_000006	03/22/2012 20:45	TRUE	1.02	0	1.599	0	72.2	25	97	10.9	15	6.8
TPM-1S_CR_000006	03/22/2012 21:00	TRUE	1.02	0	1.599	0	71.9	25	96	10.9	16	7.3
TPM-1S_CR_000006	03/22/2012 21:15	TRUE	1.02	0	1.599	0	72.2	25.1	95	11	17.6	7.4
TPM-1S_CR_000006	03/22/2012 21:30	TRUE	1.019	0	1.599	0	72.8	25	95	11	16	7.1
TPM-1S_CR_000006	03/22/2012 21:45	TRUE	1.02	0	1.599	0	73.7	25	100	11.8	18.3	7.2
TPM-1S_CR_000006	03/22/2012 22:00	TRUE	1.02	0	1.599	0	73.1	24.9	104	11.9	18.5	6.8
TPM-1S_CR_000006	03/22/2012 22:15	TRUE	1.02	0	1.599	0	73.5	24.9	101	12.4	19.5	8.2
TPM-1S_CR_000006	03/22/2012 22:30	TRUE	1.02	0	1.599	0	75	24.8	99	11.7	17	6.5
TPM-1S_CR_000006	03/22/2012 22:45	TRUE	1.02	0	1.586	0	73	24.9	103	12.1	20.2	6.3
TPM-1S_CR_000006	03/22/2012 23:00	TRUE	1.02	0	1.582	0	73.2	24.8	106	12.1	19.3	7.9
TPM-1S_CR_000006	03/22/2012 23:15	TRUE	1.02	0	1.552	0	74.3	24.9	111	13.1	18.9	8.2
TPM-1S_CR_000006	03/22/2012 23:30	TRUE	1.02	0	1.526	0	73.2	24.7	108	13.4	19.3	8.8
TPM-1S_CR_000006	03/22/2012 23:45	TRUE	1.019	0	1.512	0	74.5	24.7	112	12.4	17.2	7.6
TPM-1S_CR_000006	03/23/2012 0:00	TRUE	1.019	0	1.442	0	74.6	24.7	112	12.9	17.6	8.1
TPM-1S_CR_000006	03/23/2012 0:15	TRUE	1.019	0	1.422	0	72.9	24.6	111	13.4	18.7	7.9
TPM-1S_CR_000006	03/23/2012 0:30	TRUE	1.019	0	1.432	0	73.3	24.7	111	12.9	17.6	8.8
TPM-1S_CR_000006	03/23/2012 0:45	TRUE	1.019	0	1.409	0	73	24.6	113	11.6	17.9	6.8
TPM-1S_CR_000006	03/23/2012 1:00	TRUE	1.019	0	1.396	0	74.4	24.7	114	13.2	20	8
TPM-1S_CR_000006	03/23/2012 1:15	TRUE	1.019	0	1.376	0	72.4	24.6	113	12.8	17.7	8
TPM-1S_CR_000006	03/23/2012 1:30	TRUE	1.019	0	1.369	0	72	24.5	120	12.1	18.9	7.8
TPM-1S_CR_000006	03/23/2012 1:45	TRUE	1.019	0	1.356	0	72.3	24.4	120	12.5	18.1	8
TPM-1S_CR_000006	03/23/2012 2:00	TRUE	1.018	0	1.266	0	71.6	24.4	122	12.3	17.6	7.2
TPM-1S_CR_000006	03/23/2012 2:15	TRUE	1.018	0	1.229	0	70.9	24.4	121	12.3	17.8	7.6
TPM-1S_CR_000006	03/23/2012 2:30	TRUE	1.018	0	1.243	0	72.8	24.5	124	12.4	17.3	7.6
TPM-1S_CR_000006	03/23/2012 2:45	TRUE	1.018	0	1.209	0	71.1	24.4	122	12.3	17.4	7.6
TPM-1S_CR_000006	03/23/2012 3:00	TRUE	1.018	0	1.199	0	71.6	24.3	124	10.7	15.9	5.9
TPM-1S_CR_000006	03/23/2012 3:15	TRUE	1.018	0	1.199	0	72.7	24.3	120	10.9	16	7.1
TPM-1S_CR_000006	03/23/2012 3:30	TRUE	1.018	0	1.199	0	71.3	24.2	113	10.9	14.9	6.8
TPM-1S_CR_000006	03/23/2012 3:45	TRUE	1.018	0	1.199	0	72.7	24.3	113	10.8	15.5	7.4
TPM-1S_CR_000006	03/23/2012 4:00	TRUE	1.018	0	1.199	0	74.5	24.2	114	9.6	14	5.6
TPM-1S_CR_000006	03/23/2012 4:15	TRUE	1.018	0	1.199	0	72.3	24	116	10.5	14.3	7
TPM-1S_CR_000006	03/23/2012 4:30	TRUE	1.018	0	1.199	0	70.7	24.1	115	9.7	15	6.1
TPM-1S_CR_000006	03/23/2012 4:45	TRUE	1.018	0	1.199	0	71.5	24	119	9.8	14.1	6.1
TPM-1S_CR_000006	03/23/2012 5:00	TRUE	1.018	0	1.199	0	71	24	123	9.1	13.2	6.3
TPM-1S_CR_000006	03/23/2012 5:15	TRUE	1.018	0	1.199	0	70.9	23.9	127	9	13.5	5.7
TPM-1S_CR_000006	03/23/2012 5:30	TRUE	1.018	0	1.199	0	70.6	23.9	129	8.2	12.1	5.4
TPM-1S_CR_000006	03/23/2012 5:45	TRUE	1.018	0	1.199	0	70.9	23.9	127	8.4	11.6	5.2
TPM-1S_CR_000006	03/23/2012 6:00	TRUE	1.018	0	1.199	0	68.4	23.9	127	8	12.2	4.7
TPM-1S_CR_000006	03/23/2012 6:15	TRUE	1.019	0	1.483	0	70.6	23.8	120	7.1	10.1	4.7
TPM-1S_CR_000006	03/23/2012 6:30	TRUE	1.019	0	4.491	0	70.9	23.8	121	6.8	9.6	4.8
TPM-1S_CR_000006	03/23/2012 6:45	TRUE	1.019	0	16.91	0	68.6	23.7	122	6.9	9.9	4.2
TPM-1S_CR_000006	03/23/2012 7:00	TRUE	1.019	0	49.52	0	69.6	23.8	119	7.3	10.2	4.6
TPM-1S_CR_000006	03/23/2012 7:15	TRUE	1.019	0	97.5	0	68.3	23.9	119	7.5	10.4	4
TPM-1S_CR_000006	03/23/2012 7:30	TRUE	1.019	0	139	0	66.8	24.3	118	8.5	20.6	4.1
TPM-1S_CR_000006	03/23/2012 7:45	TRUE	1.019	0	178.4	0.001	64.5	24.4	115	8.2	11.1	5.2
TPM-1S_CR_000006	03/23/2012 8:00	TRUE	1.019	0	220.6	0	63.9	24.7	118	8.9	12.3	5.8

TPM-1S_CR_000006	03/23/2012 8:15	TRUE	1.02	0	262.9	0	63.4	24.8	117	9.4	12.9	5.9	
TPM-1S_CR_000006	03/23/2012 8:30	TRUE	1.02	0	313.9	0	63	24.8	125	9	13	5.9	
TPM-1S_CR_000006	03/23/2012 8:45	TRUE	1.02	0	355.9	0	59.8	24.9	126	9.5	13.1	6.5	
TPM-1S_CR_000006	03/23/2012 9:00	TRUE	1.02	0	376	0	61.9	24.9	128	9.5	13.6	6	
TPM-1S_CR_000006	03/23/2012 9:15	TRUE	1.02	0	226.1	0	62.1	25	114	8.6	13.3	5.3	
TPM-1S_CR_000006	03/23/2012 9:30	TRUE	1.02	0	431.1	0	63.2	24.7	122	8.3	12.4	4.1	
TPM-1S_CR_000006	03/23/2012 9:45	TRUE	1.02	0	497.6	0	60.7	25.1	126	8.6	12.1	5.5	
TPM-1S_CR_000006	03/23/2012 10:00	TRUE	1.02	0	555.9	0	59.5	25.3	95	10.7	27.8	5.4	
TPM-1S_CR_000006	03/23/2012 10:15	TRUE	1.02	0	536.6	0.002	59.2	25.4	111	8.2	12.1	5.1	
TPM-1S_CR_000006	03/23/2012 10:30	TRUE	1.02	0	644.8	0	57.6	25.3	117	8.7	13.3	5	
TPM-1S_CR_000006	03/23/2012 10:45	TRUE	1.02	0	606.2	0	56.3	25.4	124	8.5	13.2	4.8	
TPM-1S_CR_000006	03/23/2012 11:00	TRUE	1.02	0	352.8	0	61.2	25.5	117	8	15	3.9	
TPM-1S_CR_000006	03/23/2012 11:15	TRUE	1.02	0	351	0	58.5	25.4	121	7.7	13.3	4.4	
TPM-1S_CR_000006	03/23/2012 11:30	TRUE	1.02	0	431.3	0	63.5	25.2	114	7.8	14.3	3.3	
TPM-1S_CR_000006	03/23/2012 11:45	TRUE	1.02	0	697.3	0	57.2	25.5	116	8.4	14.6	4.6	
TPM-1S_CR_000006	03/23/2012 12:00	TRUE	1.02	0	736.7	0	58.3	25.6	125	8.1	12.9	3.8	
TPM-1S_CR_000006	03/23/2012 12:15	TRUE	1.019	0	670.4	0	58.2	25.6	99	8	12	4.1	
TPM-1S_CR_000006	03/23/2012 12:30	TRUE	1.019	0	677.3	0	57	25.6	92	8.6	12.5	5.3	
TPM-1S_CR_000006	03/23/2012 12:45	TRUE	1.019	0	565.8	0	58.1	25.7	91	8.7	14	5.4	
TPM-1S_CR_000006	03/23/2012 13:00	TRUE	1.019	0	474	0	60.1	25.4	97	9	14.1	4.8	
TPM-1S_CR_000006	03/23/2012 13:15	TRUE	1.019	0	735.5	0	58.1	25.3	108	8.3	13.5	4.6	
TPM-1S_CR_000006	03/23/2012 13:30	TRUE	1.018	0	708	0	56.4	25.7	118	8.5	12.7	3	
TPM-1S_CR_000006	03/23/2012 13:45	TRUE	1.018	0	727.9	0	56.6	25.7	129	8.9	14.1	4.4	
TPM-1S_CR_000006	03/23/2012 14:00	TRUE	1.018	0	628.8	0	54	25.6	111	8.4	15.1	3.9	
TPM-1S_CR_000006	03/23/2012 14:15	TRUE	1.018	0	497.4	0	53.8	25.7	97	8.4	14.3	4.4	
TPM-1S_CR_000006	03/23/2012 14:30	TRUE	1.018	0	565.9	0	56.4	25.5	96	8.2	12.7	3.9	
TPM-1S_CR_000006	03/23/2012 14:45	TRUE	1.018	0	585.6	0	56.8	25.5	87	8.6	12	5.6	
TPM-1S_CR_000006	03/23/2012 15:00	TRUE	1.018	0	540.1	0	57.1	25.5	79	8.9	12.7	5.7	
TPM-1S_CR_000006	03/23/2012 15:15	TRUE	1.018	0	545.1	0	55.9	25.5	93	9.3	12.8	5.7	
TPM-1S_CR_000006	03/23/2012 15:30	TRUE	1.018	0	504.4	0	59.5	25.6	94	8.9	14.5	4.6	
TPM-1S_CR_000006	03/23/2012 15:45	TRUE	1.017	0	464.8	0	58.6	25.4	85	9.5	13.2	6.1	
TPM-1S_CR_000006	03/23/2012 16:00	TRUE	1.017	0	425.8	0	57.1	25.5	94	8.6	13.2	5.3	
TPM-1S_CR_000006	03/23/2012 16:15	TRUE	1.017	0	385.7	0	58.2	25.5	94	9.4	14.8	5.2	
TPM-1S_CR_000006	03/23/2012 16:30	TRUE	1.017	0	345.7	0	57.9	25.3	94	8.3	12.9	4.3	
TPM-1S_CR_000006	03/23/2012 16:45	TRUE	1.017	0	304.7	0	58.1	25.3	96	8.6	12.5	4.8	
TPM-1S_CR_000006	03/23/2012 17:00	TRUE	1.017	0	263.4	0	59.5	25.2	89	7.9	11.8	4.5	
TPM-1S_CR_000006	03/23/2012 17:15	TRUE	1.017	0	223.3	0	62	25.4	91	8.4	13.4	4.5	
TPM-1S_CR_000006	03/23/2012 17:30	TRUE	1.017	0	182.7	0	63.5	25.2	99	8.9	13.6	5.1	
TPM-1S_CR_000006	03/23/2012 17:45	TRUE	1.017	0	120.1	0	64.5	25.2	104	9	13.2	5.7	
TPM-1S_CR_000006	03/23/2012 18:00	TRUE	1.017	0	57.09	0	64.1	25.1	109	8.9	12.4	5.2	
TPM-1S_CR_000006	03/23/2012 18:15	TRUE	1.017	0	29.05	0	64	25	106	8.8	12.6	5.4	
TPM-1S_CR_000006	03/23/2012 18:30	TRUE	1.017	0	19.64	0	65.6	24.9	100	8.9	12.3	5.7	
TPM-1S_CR_000006	03/23/2012 18:45	TRUE	1.017	0	4.576	0	64.6	24.7	109	9.1	13.4	5.4	
TPM-1S_CR_000006	03/23/2012 19:00	TRUE	1.017	0	1.492	0	65.9	24.6	98	8.4	12.4	5.3	
TPM-1S_CR_000006	03/23/2012 19:15	TRUE	1.017	0	1.199	0	64.3	24.6	99	7.6	11.3	4.6	
TPM-1S_CR_000006	03/23/2012 19:30	TRUE	1.017	0	1.193	0	64	24.6	97	8.1	11.4	5.7	
TPM-1S_CR_000006	03/23/2012 19:45	TRUE	1.017	0	1.183	0	67.1	24.7	92	8.1	10.9	4.8	
TPM-1S_CR_000006	03/23/2012 20:00	TRUE	1.018	0	1.199	0	64.8	24.6	89	8.2	11.5	5.3	
TPM-1S_CR_000006	03/23/2012 20:15	TRUE	1.018	0	1.199	0	64.5	24.5	93	7.4	10.6	4.2	
TPM-1S_CR_000006	03/23/2012 20:30	TRUE	1.018	0	1.196	0	65.8	24.7	85	8.8	13.1	5.5	
TPM-1S_CR_000006	03/23/2012 20:45	TRUE	1.018	0	1.183	0	63.2	24.6	90	8.6	11.6	5.9	
TPM-1S_CR_000006	03/23/2012 21:00	TRUE	1.018	0	1.199	0	65.4	24.6	92	9.2	12.9	6	
TPM-1S_CR_000006	03/23/2012 21:15	TRUE	1.018	0	1.199	0	67.5	24.6	94	9.3	13.4	5.9	
TPM-1S_CR_000006	03/23/2012 21:30	TRUE	1.018	0	1.193	0	65.9	24.5	108	9.2	13	6.1	
TPM-1S_CR_000006	03/23/2012 21:45	TRUE	1.018	0	1.199	0	65.4	24.6	110	9.8	14	6.8	
TPM-1S_CR_000006	03/23/2012 22:00	TRUE	1.018	0	1.179	0	67	24.5	103	10	13.8	6.2	
TPM-1S_CR_000006	03/23/2012 22:15	TRUE	1.018	0	1.196	0	66.1	24.6	110	10.2	14.3	6.3	
TPM-1S_CR_000006	03/23/2012 22:30	TRUE	1.018	0	1.199	0	65.8	24.4	113	9	13.6	5.5	
TPM-1S_CR_000006	03/23/2012 22:45	TRUE	1.018	0	1.196	0	68.4	24.5	113	9.3	13.1	6	
TPM-1S_CR_000006	03/23/2012 23:00	TRUE	1.018	0	1.189	0	67.9	24.3	115	9.7	14.9	6.7	
TPM-1S_CR_000006	03/23/2012 23:15	TRUE	1.018	0	1.146	0	69.2	24.3	117	9.5	12.4	6.4	
TPM-1S_CR_000006	03/23/2012 23:30	TRUE	1.018	0	1.139	0	68.4	24.3	116	9	13.2	5.6	
TPM-1S_CR_000006	03/23/2012 23:45	TRUE	1.018	0	1.033	0	69	24.4	113	9.6	13.4	6.2	
TPM-1S_CR_000006	03/24/2012 0:00	TRUE	1.018	0	1.036	0	68.7	24.3	118	8.8	12.4	5.7	
TPM-1S_CR_000006	03/24/2012 0:15	TRUE	1.018	0	1.006	0	68.6	24.2	119	8.4	12.4	5.1	
TPM-1S_CR_000006	03/24/2012 0:30	TRUE	1.017	0	1.009	0	68.1	24.2	121	8.5	12.8	5.4	
TPM-1S_CR_000006	03/24/2012 0:45	TRUE	1.017	0	1.013	0	67.2	24.3	119	9.9	14.5	6	
TPM-1S_CR_000006	03/24/2012 1:00	TRUE	1.017	0	0.996	0	66.9	24.2	120	8.4	12.3	4.6	
TPM-1S_CR_000006	03/24/2012 1:15	TRUE	1.017	0	0.993	0	66.8	24.2	125	8.7	12.8	4.8	
TPM-1S_CR_000006	03/24/2012 1:30	TRUE	1.017	0	0.939	0	68	24.2	122	8.5	11.9	5.4	
TPM-1S_CR_000006	03/24/2012 1:45	TRUE	1.017	0	0.923	0	67.5	24.2	124	6.8	9.5	4.7	
TPM-1S_CR_000006	03/24/2012 2:00	TRUE	1.017	0	0.863	0	68.3	24.2	127	7.5	11.9	5	
TPM-1S_CR_000006	03/24/2012 2:15	TRUE	1.017	0	0.816	0	68.8	24.1	132	6.6	9.4	4.5	
TPM-1S_CR_000006	03/24/2012 2:30	TRUE	1.017	0	0.81	0	69.7	24	133	6.9	9.8	4.6	
TPM-1S_CR_000006	03/24/2012 2:45	TRUE	1.016	0	0.83	0	70.5	24	134	7.4	10.7	4.8	
TPM-1S_CR_000006	03/24/2012 3:00	TRUE	1.016	0	0.803	0	68.6	24	134	7.6	10.6	5.1	
TPM-1S_CR_000006	03/24/2012 3:15	TRUE	1.016	0	0.803	0	68.2	23.9	135	7.3	9.9	5.2	
TPM-1S_CR_000006	03/24/2012 3:30	TRUE	1.016	0	0.803	0	68.8	23.9	138	6.7	9.2	4.4	
TPM-1S_CR_000006	03/24/2012 3:45	TRUE	1.016	0	0.8	0	69.1	23.9	134	5.8	8.2	3.6	
TPM-1S_CR_000006	03/24/2012 4:00	TRUE	1.016	0	0.8	0	69.2	23.9	138	6.1	8.8	3.2	
TPM-1S_CR_000006	03/24/2012 4:15	TRUE	1.016	0	0.8	0	69	23.8	141	6.5	8.9	4.1	
TPM-1S_CR_000006	03/24/2012 4:30	TRUE	1.016	0	0.8	0	68.7	23.8	139	5.7	7.9	4	
TPM-1S_CR_000006	03/24/2012 4:45	TRUE	1.016	0	0.8	0	68.7	23.8	138	5	7.5	3.3	
TPM-1S_CR_000006	03/24/2012 5:00	TRUE	1.016	0	0.8	0	69.5	23.7	118	3.7	5.3	2.5	
TPM-1S_CR_000006	03/24/2012 5:15	TRUE	1.017	0	0.8	0	70	23.7	109	4.2	5.9	2.6	
TPM-1S_CR_000006	03/24/2012 5:30	TRUE	1.017	0	0.8	0	70.9	23.7	115	4.6	6.8	3.4	
TPM-1S_CR_000006	03/24/2012 5:45	TRUE	1.017	0	0.8	0	71.8	23.7	127	4.4	5.9	3.1	
TPM-1S_CR_000006	03/24/2012 6:00	TRUE	1.017	0	0.8	0	71.5	23.6	137	4.7	6.5	3.3	
TPM-1S_CR_000006	03/24/2012 6:15	TRUE	1.017	0	1.209	0	71.4	23.6	134	4.9	6.8	3.1	
TPM-1S_CR_000006	03/24/2012 6:30	TRUE	1.017	0	4.318	0	70.8	23.7	135	4.8	6.7	3.2	
TPM-1S_CR_000006	03/24/2012 6:45	TRUE	1.017	0	13.21	0	71.1	23.6	135	4.2	6	2	
TPM-1S_CR_000006	03/24/2012 7:00	TRUE	1.017	0	52.74	0	72.9	23.7	245	2.9	3.9	1.2	
TPM-1S_CR_000006	03/24/2012 7:15	TRUE	1.017	0	76.97	0	75.7	22.8	299	3.7	4.9	2.4	
TPM-1S_CR_000006	03/24/2012 7:30	TRUE	1.017	0	93.7	0	77.5	22.2	298	3.5	4.8	2.5	
TPM-1S_CR_000006	03/24/2012 7:45	TRUE	1.018	0	190	0	79.2	21.9	292	2.9	3.6	1.9	
TPM-1S_CR_000006	03/24/2012 8:00	TRUE	1.018	0	276.7	0	78.4	22.8	237	3.9	8.5	0.4	
TPM-1S_CR_000006	03/24/2012 8:15	TRUE	1.018	0	121	0	66.1	24.2	142	7	9.9	5	
TPM-1S_CR_000006	03/24/2012 8:30	TRUE	1.018	0	70.83	0	65.8	24.3	142	6.5	8.5	4.3	
TPM-1S_CR_000006	03/24/2012 8:45	TRUE	1.018	0	215.6	0	67.4	24.3	140	7.4	10.9	2.5	
TPM-1S_CR_000006	03/24/2012 9:00	TRUE	1.018	0	382.5	0	65.9	24.7	158	6.8	10.7	3.7	
TPM-1S_CR_000006	03/24/2012 9:15	TRUE	1.018	0	256.3	0	63.9	25	147	8.3	12	5.3	
TPM-1S_CR_000006	03/24/2012 9:30	TRUE	1.018	0	330.9	0	65.6	24.6	146	7.4	10.3	4.2	

TPM-1S_CR_000006	03/24/2012 9:45	TRUE	1.018	0	489.1	0	64.6	24.9	145	7.4	11.9	4
TPM-1S_CR_000006	03/24/2012 10:00	TRUE	1.018	0	578.8	0	61.4	25.2	143	7.4	11.3	3.9
TPM-1S_CR_000006	03/24/2012 10:15	TRUE	1.018	0	583.4	0	59.4	25.3	145	7.8	12.2	3.1
TPM-1S_CR_000006	03/24/2012 10:30	TRUE	1.018	0	630.5	0	60.7	25.3	138	7.9	12	4.2
TPM-1S_CR_000006	03/24/2012 10:45	TRUE	1.018	0	647.6	0	60.1	25.4	153	7.5	11.8	3.3
TPM-1S_CR_000006	03/24/2012 11:00	TRUE	1.018	0	693.6	0	59.1	25.5	153	9.1	13.3	5.2
TPM-1S_CR_000006	03/24/2012 11:15	TRUE	1.018	0	700	0	59.8	25.4	158	8.3	12.7	4.2
TPM-1S_CR_000006	03/24/2012 11:30	TRUE	1.018	0	714.1	0	61.7	25.6	165	8.7	12.8	4
TPM-1S_CR_000006	03/24/2012 11:45	TRUE	1.017	0	721.5	0	58.6	25.7	164	8	13.1	2.9
TPM-1S_CR_000006	03/24/2012 12:00	TRUE	1.017	0	733	0	58.7	25.8	148	8.9	13.5	3.1
TPM-1S_CR_000006	03/24/2012 12:15	TRUE	1.017	0	734.2	0	58.1	25.7	144	8.8	13.8	4.2
TPM-1S_CR_000006	03/24/2012 12:30	TRUE	1.017	0	735.6	0	58.3	25.7	155	9.4	13.4	3
TPM-1S_CR_000006	03/24/2012 12:45	TRUE	1.017	0	732.4	0	58	25.5	140	8.3	12.5	5.3
TPM-1S_CR_000006	03/24/2012 13:00	TRUE	1.017	0	730.8	0	57.7	25.8	157	8.6	13.3	3.4
TPM-1S_CR_000006	03/24/2012 13:15	TRUE	1.016	0	724.5	0	60.7	25.7	154	10.1	15.7	5.3
TPM-1S_CR_000006	03/24/2012 13:30	TRUE	1.016	0	712.7	0	59.5	25.6	154	10	14.3	6.1
TPM-1S_CR_000006	03/24/2012 13:45	TRUE	1.016	0	700	0	57.1	25.7	148	9.9	14.5	5.4
TPM-1S_CR_000006	03/24/2012 14:00	TRUE	1.016	0	684	0	56.9	25.7	144	9.9	14.9	5.3
TPM-1S_CR_000006	03/24/2012 14:15	TRUE	1.015	0	662.9	0	59	25.7	148	9.7	14.8	6.3
TPM-1S_CR_000006	03/24/2012 14:30	TRUE	1.015	0	638.6	0	61.3	25.9	146	9.6	16	4.8
TPM-1S_CR_000006	03/24/2012 14:45	TRUE	1.015	0	609.5	0	58.7	25.9	146	9.8	15	5.3
TPM-1S_CR_000006	03/24/2012 15:00	TRUE	1.015	0	580	0	61.8	25.7	148	10.4	16	4.9
TPM-1S_CR_000006	03/24/2012 15:15	TRUE	1.015	0	546.8	0	60	25.8	148	10.3	14.3	6.2
TPM-1S_CR_000006	03/24/2012 15:30	TRUE	1.015	0	511	0	58.7	25.7	153	9.7	13.9	4
TPM-1S_CR_000006	03/24/2012 15:45	TRUE	1.015	0	475.2	0	59	26	149	10.7	15.6	6
TPM-1S_CR_000006	03/24/2012 16:00	TRUE	1.015	0	436.5	0	56.4	25.9	147	11.3	15.7	7.5
TPM-1S_CR_000006	03/24/2012 16:15	TRUE	1.015	0	396.6	0	59.2	25.7	146	10.7	14.5	7
TPM-1S_CR_000006	03/24/2012 16:30	TRUE	1.015	0	354.2	0	57.6	26	154	9.4	14	5.9
TPM-1S_CR_000006	03/24/2012 16:45	TRUE	1.015	0	313.5	0	58.8	25.8	165	10.5	15	6.3
TPM-1S_CR_000006	03/24/2012 17:00	TRUE	1.015	0	270.7	0	61.4	25.6	160	10.6	14.5	6.7
TPM-1S_CR_000006	03/24/2012 17:15	TRUE	1.015	0	225	0	61.4	25.7	168	10.4	14.4	4.9
TPM-1S_CR_000006	03/24/2012 17:30	TRUE	1.015	0	183	0	58.6	25.8	160	10	14.3	5.6
TPM-1S_CR_000006	03/24/2012 17:45	TRUE	1.015	0	140.6	0	58.8	25.6	169	9.7	14.3	5.6
TPM-1S_CR_000006	03/24/2012 18:00	TRUE	1.015	0	57.62	0	62.7	25.5	176	9.4	13.1	5.4
TPM-1S_CR_000006	03/24/2012 18:15	TRUE	1.015	0	30.58	0	61	25.3	183	8.9	14.1	4.4
TPM-1S_CR_000006	03/24/2012 18:30	TRUE	1.015	0	11.48	0	62.2	25.2	177	8.5	13.1	4.5
TPM-1S_CR_000006	03/24/2012 18:45	TRUE	1.015	0	3.31	0	65.6	25.2	177	8.5	12.4	3.5
TPM-1S_CR_000006	03/24/2012 19:00	TRUE	1.015	0	1.239	0	67	25.1	189	7.2	10.3	4.3
TPM-1S_CR_000006	03/24/2012 19:15	TRUE	1.015	0	1.003	0	69.3	25	186	7.2	10.1	4
TPM-1S_CR_000006	03/24/2012 19:30	TRUE	1.015	0	0.999	0	65.4	24.8	180	8.1	11.8	4.6
TPM-1S_CR_000006	03/24/2012 19:45	TRUE	1.015	0	0.956	0	67.3	25	182	8.2	11.8	3.7
TPM-1S_CR_000006	03/24/2012 20:00	TRUE	1.015	0	0.926	0	65.5	24.7	181	7.4	10.8	4.3
TPM-1S_CR_000006	03/24/2012 20:15	TRUE	1.015	0	0.866	0	67.5	24.8	191	7.4	10.2	4.3
TPM-1S_CR_000006	03/24/2012 20:30	TRUE	1.015	0	0.813	0	67.5	24.4	189	7	9.8	3.7
TPM-1S_CR_000006	03/24/2012 20:45	TRUE	1.015	0	0.81	0	67.7	24.5	187	7.6	10.5	4.2
TPM-1S_CR_000006	03/24/2012 21:00	TRUE	1.015	0	0.803	0	68	24.5	181	8.2	10.9	4.6
TPM-1S_CR_000006	03/24/2012 21:15	TRUE	1.015	0	0.8	0	68.9	24.6	183	7.3	10.8	3.5
TPM-1S_CR_000006	03/24/2012 21:30	TRUE	1.016	0	0.8	0	69.6	24.6	174	6.6	9	3.9
TPM-1S_CR_000006	03/24/2012 21:45	TRUE	1.016	0	0.8	0	69.5	24.6	172	6.5	9.2	3.9
TPM-1S_CR_000006	03/24/2012 22:00	TRUE	1.016	0	0.8	0	69.2	24.7	179	6.8	9.1	4.4
TPM-1S_CR_000006	03/24/2012 22:15	TRUE	1.016	0	0.8	0	69.2	24.5	176	6.3	8.9	3.1
TPM-1S_CR_000006	03/24/2012 22:30	TRUE	1.016	0	0.8	0	68.5	24.5	167	6.3	8.5	4.1
TPM-1S_CR_000006	03/24/2012 22:45	TRUE	1.015	0	0.8	0	68.5	24.7	168	7	9.3	3.8
TPM-1S_CR_000006	03/24/2012 23:00	TRUE	1.016	0	0.8	0	69.9	24.7	174	6.9	9.8	4.4
TPM-1S_CR_000006	03/24/2012 23:15	TRUE	1.016	0	0.8	0	71.5	24.7	185	6	8.7	3.3
TPM-1S_CR_000006	03/24/2012 23:30	TRUE	1.016	0	0.8	0	71.5	24.4	200	5.8	7.9	2.9
TPM-1S_CR_000006	03/24/2012 23:45	TRUE	1.016	0	0.8	0	71.9	24.3	201	5.6	8.4	2.8
TPM-1S_CR_000006	03/25/2012 0:00	TRUE	1.016	0	0.8	0	72.8	24.3	199	6.7	9.1	3.4
TPM-1S_CR_000006	03/25/2012 0:15	TRUE	1.016	0	0.8	0	72.2	24.3	250	4.9	8.2	3
TPM-1S_CR_000006	03/25/2012 0:30	TRUE	1.016	0	0.786	0	77.4	23.1	249	3.9	5.3	2.6
TPM-1S_CR_000006	03/25/2012 0:45	TRUE	1.016	0	0.786	0	80.6	22.9	230	4.4	6	3.3
TPM-1S_CR_000006	03/25/2012 1:00	TRUE	1.015	0	0.76	0	79.7	22.8	217	5.2	7.3	3.9
TPM-1S_CR_000006	03/25/2012 1:15	TRUE	1.015	0	0.776	0	80.1	23.1	213	5.8	7.4	4
TPM-1S_CR_000006	03/25/2012 1:30	TRUE	1.015	0	0.793	0	79.2	23.4	202	6.5	9.3	3.7
TPM-1S_CR_000006	03/25/2012 1:45	TRUE	1.015	0	0.763	0	77.9	23.5	208	6.1	8.6	3.6
TPM-1S_CR_000006	03/25/2012 2:00	TRUE	1.015	0	0.766	0	76.9	23.8	197	6.8	10.2	3.9
TPM-1S_CR_000006	03/25/2012 2:15	TRUE	1.014	0	0.776	0	75.7	23.8	189	8.3	12.7	4.7
TPM-1S_CR_000006	03/25/2012 2:30	TRUE	1.014	0	0.793	0	75.4	23.9	189	8.4	12.4	5.2
TPM-1S_CR_000006	03/25/2012 2:45	TRUE	1.014	0	0.75	0	75.9	24	194	7.9	11.7	4.2
TPM-1S_CR_000006	03/25/2012 3:00	TRUE	1.014	0	0.79	0	75.2	24	215	7	10.1	4.9
TPM-1S_CR_000006	03/25/2012 3:15	TRUE	1.014	0	0.703	0	75	24.1	282	5.1	7.2	3.5
TPM-1S_CR_000006	03/25/2012 3:30	TRUE	1.014	0	0.603	0	78.5	22.6	309	4	5	2.7
TPM-1S_CR_000006	03/25/2012 3:45	TRUE	1.014	0	0.586	0	82	21.6	306	3.6	4.5	2.7
TPM-1S_CR_000006	03/25/2012 4:00	TRUE	1.014	0	0.59	0	83.7	21.1	309	3.6	4.6	2.4
TPM-1S_CR_000006	03/25/2012 4:15	TRUE	1.014	0	0.606	0	85.8	21.1	310	4.5	6.9	2.9
TPM-1S_CR_000006	03/25/2012 4:30	TRUE	1.014	0	0.576	0	85.6	21.1	318	4.3	6.5	1.6
TPM-1S_CR_000006	03/25/2012 4:45	TRUE	1.014	0	0.59	0	86.3	20.8	312	3	4.4	1.8
TPM-1S_CR_000006	03/25/2012 5:00	TRUE	1.014	0	0.596	0	86.5	21.2	304	3.4	4.7	1.5
TPM-1S_CR_000006	03/25/2012 5:15	TRUE	1.014	0	0.593	0	86	21.2	301	3	4.1	2
TPM-1S_CR_000006	03/25/2012 5:30	TRUE	1.014	0	0.583	0	85.9	21.2	299	2.4	3.2	1.3
TPM-1S_CR_000006	03/25/2012 5:45	TRUE	1.014	0	0.616	0	86.3	21.5	297	5.2	10.2	1.3
TPM-1S_CR_000006	03/25/2012 6:00	TRUE	1.014	0	0.636	0	85.1	21.1	291	4.9	7.3	3.3
TPM-1S_CR_000006	03/25/2012 6:15	TRUE	1.014	0	0.96	0.001	86.8	21.1	286	3	5.7	1.5
TPM-1S_CR_000006	03/25/2012 6:30	TRUE	1.014	0	3.322	0	87.5	21.3	300	3.2	4.4	2.2
TPM-1S_CR_000006	03/25/2012 6:45	TRUE	1.014	0	9.38	0	86.9	22	266	3.1	4.4	2.3
TPM-1S_CR_000006	03/25/2012 7:00	TRUE	1.014	0	28.67	0	85.7	22.3	268	3.8	5	2.6
TPM-1S_CR_000006	03/25/2012 7:15	TRUE	1.015	0	60.94	0	83.5	22.7	300	5.6	7.1	3.7
TPM-1S_CR_000006	03/25/2012 7:30	TRUE	1.015	0	123.6	0	82.1	22.5	306	4.4	6.3	2.8
TPM-1S_CR_000006	03/25/2012 7:45	TRUE	1.015	0	183.8	0	82.7	22.6	296	5.3	7.3	3.7
TPM-1S_CR_000006	03/25/2012 8:00	TRUE	1.015	0	225.6	0	81.6	22.9	291	6.3	8.7	4.2
TPM-1S_CR_000006	03/25/2012 8:15	TRUE	1.015	0	268.9	0	79.8	23.4	281	6	8.6	3.7
TPM-1S_CR_000006	03/25/2012 8:30	TRUE	1.015	0	313.3	0	77.5	23.9	257	5.3	8.1	2.6
TPM-1S_CR_000006	03/25/2012 8:45	TRUE	1.015	0	375.3	0	76.4	24.5	238	6.6	9.5	4.1
TPM-1S_CR_000006	03/25/2012 9:00	TRUE	1.015	0	283.7	0	73.7	25.1	246	10.4	15.3	7.2
TPM-1S_CR_000006	03/25/2012 9:15	TRUE	1.015	0	451.5	0	71	25.3	257	8.7	16.2	4.9
TPM-1S_CR_000006	03/25/2012 9:30	TRUE	1.015	0	404.8	0	68.4	25.6	258	10	16.2	6.2
TPM-1S_CR_000006	03/25/2012 9:45	TRUE	1.015	0	503	0	67	25.9	246	9.7	18.1	5.6
TPM-1S_CR_000006	03/25/2012 10:00	TRUE	1.014	0	393.5	0	62.3	26.1	230	11.7	17.4	8.1
TPM-1S_CR_000006	03/25/2012 10:15	TRUE	1.014	0	509.6	0	62.3	26.3	233	10.9	17.2	6.9
TPM-1S_CR_000006	03/25/2012 10:30	TRUE	1.014	0	338.2	0	61.7	26.7	246	11.4	17.5	6.5
TPM-1S_CR_000006	03/25/2012 10:45	TRUE	1.014	0	336	0	55.8	26.8	242	14.6	21.3	8.9
TPM-1S_CR_000006	03/25/2012 11:00	TRUE	1.014	0	612	0	56	26.8	224	13.1	19.6	6.7

TPM-1S_CR_000006	03/25/2012 11:15	TRUE	1.013	0	528	0	61.5	27	210	13.3	21.3	7.3
TPM-1S_CR_000006	03/25/2012 11:30	TRUE	1.013	0	619.6	0	63.5	27	217	15.2	22.2	9.2
TPM-1S_CR_000006	03/25/2012 11:45	TRUE	1.014	0	706.1	0	59.3	27	235	15.2	23.9	10
TPM-1S_CR_000006	03/25/2012 12:00	TRUE	1.014	0	607.9	0	57	27.1	235	14.3	19.8	8.9
TPM-1S_CR_000006	03/25/2012 12:15	TRUE	1.014	0	540.4	0	57.1	27.2	234	13.7	20.7	5.8
TPM-1S_CR_000006	03/25/2012 12:30	TRUE	1.013	0	382.7	0	55.7	27.2	243	13.4	18.7	7.3
TPM-1S_CR_000006	03/25/2012 12:45	TRUE	1.013	0	448.1	0	58.3	27.2	239	13.5	18	8.6
TPM-1S_CR_000006	03/25/2012 13:00	TRUE	1.013	0	406.4	0	62	27.1	232	12.8	18	7.8
TPM-1S_CR_000006	03/25/2012 13:15	TRUE	1.013	0	310.9	0	59.2	27.1	229	13.2	19.7	7.9
TPM-1S_CR_000006	03/25/2012 13:30	TRUE	1.013	0	334.7	0	60.5	27.1	232	12.7	19.3	7
TPM-1S_CR_000006	03/25/2012 13:45	TRUE	1.013	0	176.7	0	60.8	27.3	243	14.2	25.1	8.1
TPM-1S_CR_000006	03/25/2012 14:00	TRUE	1.012	0	207.7	0	59.2	27.5	246	17	24.7	10.2
TPM-1S_CR_000006	03/25/2012 14:15	TRUE	1.012	0	342.5	0.001	62.2	27	249	13	20.5	7
TPM-1S_CR_000006	03/25/2012 14:30	TRUE	1.012	0	223.4	0	63.7	27	235	11.7	18.1	6.6
TPM-1S_CR_000006	03/25/2012 14:45	TRUE	1.012	0	147.3	0	61.9	27	257	12.1	17.5	7.9
TPM-1S_CR_000006	03/25/2012 15:00	TRUE	1.011	0	175	0	61.8	27.3	230	15.2	21.7	10.2
TPM-1S_CR_000006	03/25/2012 15:15	TRUE	1.011	0	352.3	0	65.7	27	232	15.6	21	11.3
TPM-1S_CR_000006	03/25/2012 15:30	TRUE	1.011	0	241.5	0	63.9	27.1	223	14.2	20.3	9.6
TPM-1S_CR_000006	03/25/2012 15:45	TRUE	1.011	0	214.4	0	66.3	27	227	13.9	19.8	9.3
TPM-1S_CR_000006	03/25/2012 16:00	TRUE	1.011	0	140.7	0	65.2	26.8	238	12.9	19.5	8.1
TPM-1S_CR_000006	03/25/2012 16:15	TRUE	1.011	0	71.36	0	67	26.9	242	13.4	19	9.3
TPM-1S_CR_000006	03/25/2012 16:30	TRUE	1.011	0	145.9	0	67.5	26.7	242	14.6	20.6	8.5
TPM-1S_CR_000006	03/25/2012 16:45	TRUE	1.011	0	137	0	67.2	26.6	246	12.7	19.1	7.8
TPM-1S_CR_000006	03/25/2012 17:00	TRUE	1.011	0	110.9	0	63.5	26.6	260	11.3	16.5	6.8
TPM-1S_CR_000006	03/25/2012 17:15	TRUE	1.011	0	158.1	0	60.7	26.7	260	12.6	17.8	8
TPM-1S_CR_000006	03/25/2012 17:30	TRUE	1.011	0	193.2	0	57.4	26.6	263	13.3	17.6	8.9
TPM-1S_CR_000006	03/25/2012 17:45	TRUE	1.011	0	93.5	0	59.5	26.8	253	12.6	17.6	8.4
TPM-1S_CR_000006	03/25/2012 18:00	TRUE	1.011	0	57.89	0	60.7	26.5	259	12.7	19.6	8.3
TPM-1S_CR_000006	03/25/2012 18:15	TRUE	1.011	0	35.15	0	58.5	26.3	260	10.7	15.8	6.8
TPM-1S_CR_000006	03/25/2012 18:30	TRUE	1.011	0	21.66	0	61	25.9	265	9.9	14.2	7
TPM-1S_CR_000006	03/25/2012 18:45	TRUE	1.011	0	7.095	0	63	25.6	268	8.9	12.3	5.6
TPM-1S_CR_000006	03/25/2012 19:00	TRUE	1.012	0	1.885	0	64.8	25.2	267	7.9	11	5.2
TPM-1S_CR_000006	03/25/2012 19:15	TRUE	1.012	0	0.813	0	66.3	24.8	277	7.2	9.9	4.9
TPM-1S_CR_000006	03/25/2012 19:30	TRUE	1.012	0	0.8	0	68.5	24.6	280	7	9.8	4.7
TPM-1S_CR_000006	03/25/2012 19:45	TRUE	1.012	0	0.8	0	70.2	24.3	276	7.2	9.6	5.4
TPM-1S_CR_000006	03/25/2012 20:00	TRUE	1.012	0	0.8	0	71.5	24.1	271	7.4	9.6	4.9
TPM-1S_CR_000006	03/25/2012 20:15	TRUE	1.012	0	0.8	0	72.3	23.8	258	7.2	9.3	5.3
TPM-1S_CR_000006	03/25/2012 20:30	TRUE	1.012	0	0.8	0	74.4	23.6	248	7.7	10.2	5.2
TPM-1S_CR_000006	03/25/2012 20:45	TRUE	1.012	0	0.8	0	76.3	23.4	259	7.5	10.9	5.5
TPM-1S_CR_000006	03/25/2012 21:00	TRUE	1.012	0	0.796	0	77.3	23.1	263	7.6	10.7	5.4
TPM-1S_CR_000006	03/25/2012 21:15	TRUE	1.012	0	0.8	0	79.3	22.7	262	7.9	11.1	5.8
TPM-1S_CR_000006	03/25/2012 21:30	TRUE	1.013	0	0.79	0	81.4	22.5	270	7.7	10.8	5.2
TPM-1S_CR_000006	03/25/2012 21:45	TRUE	1.013	0	0.78	0	82	22.2	273	7.4	10	5.1
TPM-1S_CR_000006	03/25/2012 22:00	TRUE	1.013	0	0.69	0	83.1	22.1	281	7.2	9.7	5.2
TPM-1S_CR_000006	03/25/2012 22:15	TRUE	1.013	0	0.756	0	83.7	21.9	293	7.6	10.6	4.9
TPM-1S_CR_000006	03/25/2012 22:30	TRUE	1.013	0	0.706	0	84.4	21.8	286	6.8	9.2	4.4
TPM-1S_CR_000006	03/25/2012 22:45	TRUE	1.013	0	0.653	0	84.5	21.6	289	6.5	9.1	4.4
TPM-1S_CR_000006	03/25/2012 23:00	TRUE	1.013	0	0.683	0	84.8	21.5	278	6.7	9.1	4.8
TPM-1S_CR_000006	03/25/2012 23:15	TRUE	1.013	0	0.663	0	85.6	21.3	279	6.9	9.2	5
TPM-1S_CR_000006	03/25/2012 23:30	TRUE	1.013	0	0.68	0	86.1	21.1	296	7.1	9.6	5.4
TPM-1S_CR_000006	03/25/2012 23:45	TRUE	1.013	0	0.616	0	85.6	20.9	314	8.9	12.7	5.7
TPM-1S_CR_000006	03/26/2012 0:00	TRUE	1.013	0	0.563	0	84.5	20.9	316	9.3	12.2	6.6
TPM-1S_CR_000006	03/26/2012 0:15	TRUE	1.013	0	0.56	0	83	21	319	8.1	10.7	5.8
TPM-1S_CR_000006	03/26/2012 0:30	TRUE	1.013	0	0.513	0	83.8	20.9	322	8.2	11.1	6.2
TPM-1S_CR_000006	03/26/2012 0:45	TRUE	1.013	0	0.44	0	83.1	20.8	322	8.3	10.5	6.3
TPM-1S_CR_000006	03/26/2012 1:00	TRUE	1.013	0	0.446	0	83.2	20.7	323	9	11.9	6.3
TPM-1S_CR_000006	03/26/2012 1:15	TRUE	1.013	0	0.41	0	83.3	20.5	323	9.4	12.5	6.9
TPM-1S_CR_000006	03/26/2012 1:30	TRUE	1.013	0	0.403	0	83.6	20.5	324	9	11.9	6.7
TPM-1S_CR_000006	03/26/2012 1:45	TRUE	1.013	0	0.4	0	83.1	20.2	324	9.3	12.6	6.8
TPM-1S_CR_000006	03/26/2012 2:00	TRUE	1.013	0	0.4	0	82.7	20	326	9	11.4	6.9
TPM-1S_CR_000006	03/26/2012 2:15	TRUE	1.013	0	0.4	0	83.2	19.8	328	8.5	11.3	6.2
TPM-1S_CR_000006	03/26/2012 2:30	TRUE	1.013	0	0.4	0	82.6	19.4	329	11.1	14.3	7.8
TPM-1S_CR_000006	03/26/2012 2:45	TRUE	1.013	0	0.4	0	81.2	19.5	320	9.3	12.8	6.1
TPM-1S_CR_000006	03/26/2012 3:00	TRUE	1.013	0	0.4	0	80.4	19.5	307	7.3	10.2	5.3
TPM-1S_CR_000006	03/26/2012 3:15	TRUE	1.013	0	0.4	0	81.5	19.2	308	7	8.8	5.3
TPM-1S_CR_000006	03/26/2012 3:30	TRUE	1.013	0	0.4	0	82.4	18.8	316	8	10.4	5.6
TPM-1S_CR_000006	03/26/2012 3:45	TRUE	1.013	0	0.4	0	82.8	18.7	318	8.4	10.9	5.9
TPM-1S_CR_000006	03/26/2012 4:00	TRUE	1.013	0	0.4	0	82.4	18.8	314	7	8.8	5.4
TPM-1S_CR_000006	03/26/2012 4:15	TRUE	1.013	0	0.4	0	82.5	18.6	308	6	8.1	4.2
TPM-1S_CR_000006	03/26/2012 4:30	TRUE	1.013	0	0.4	0	83.2	18.5	293	5.1	6.6	3.3
TPM-1S_CR_000006	03/26/2012 4:45	TRUE	1.013	0	0.4	0	83.6	18.4	293	4.9	6.8	3.6
TPM-1S_CR_000006	03/26/2012 5:00	TRUE	1.013	0	0.4	0	84.1	18.2	292	4.9	6.4	3.6
TPM-1S_CR_000006	03/26/2012 5:15	TRUE	1.013	0	0.4	0	84.2	18.2	288	5.3	6.8	3.6
TPM-1S_CR_000006	03/26/2012 5:30	TRUE	1.013	0	0.4	0	84.8	18.1	298	6	8	4.2
TPM-1S_CR_000006	03/26/2012 5:45	TRUE	1.013	0	0.4	0	85.5	17.7	296	5.6	7.3	3.9
TPM-1S_CR_000006	03/26/2012 6:00	TRUE	1.014	0	0.407	0	85.8	17.5	279	5.4	7	3.9
TPM-1S_CR_000006	03/26/2012 6:15	TRUE	1.014	0	1.077	0	86.9	17.3	284	5.2	6.8	3.8
TPM-1S_CR_000006	03/26/2012 6:30	TRUE	1.014	0	6.816	0	87.6	17.3	280	5.3	7.4	3.4
TPM-1S_CR_000006	03/26/2012 6:45	TRUE	1.014	0	30.62	0	87.8	17.3	297	6.1	7.9	4.6
TPM-1S_CR_000006	03/26/2012 7:00	TRUE	1.014	0	71.92	0	86.7	17.3	298	5.9	8.5	4.5
TPM-1S_CR_000006	03/26/2012 7:15	TRUE	1.014	0	118.6	0	85.8	17.4	304	6.2	8.2	4.2
TPM-1S_CR_000006	03/26/2012 7:30	TRUE	1.014	0	158.1	0	85.2	17.6	303	6	8	4.3
TPM-1S_CR_000006	03/26/2012 7:45	TRUE	1.014	0	199.3	0	84.3	17.9	304	6.3	8.5	4.8
TPM-1S_CR_000006	03/26/2012 8:00	TRUE	1.015	0	242.7	0	83.2	18.4	316	7.3	11.2	4.8
TPM-1S_CR_000006	03/26/2012 8:15	TRUE	1.015	0	287.2	0	79.4	19.3	338	10.1	20.1	4.4
TPM-1S_CR_000006	03/26/2012 8:30	TRUE	1.015	0	332	0.002	75.3	20.2	332	10.8	14.7	7.2
TPM-1S_CR_000006	03/26/2012 8:45	TRUE	1.015	0	375.6	0	71.7	21.1	334	11.4	16.5	7.7
TPM-1S_CR_000006	03/26/2012 9:00	TRUE	1.015	0	419.3	0	68.8	21.5	336	12.3	16.5	8.9
TPM-1S_CR_000006	03/26/2012 9:15	TRUE	1.015	0	461.5	0	67.8	22	347	12.6	16.2	8.3
TPM-1S_CR_000006	03/26/2012 9:30	TRUE	1.015	0	477.1	0	64.5	22.1	339	10.9	16.5	7.2
TPM-1S_CR_000006	03/26/2012 9:45	TRUE	1.015	0	538.5	0	63.5	22.6	350	9.9	15.2	4.5
TPM-1S_CR_000006	03/26/2012 10:00	TRUE	1.016	0	509	0	56.2	23.1	346	9.3	13.6	4.3
TPM-1S_CR_000006	03/26/2012 10:15	TRUE	1.016	0	610.5	0	55.7	23.8	359	7.7	13.6	1.7
TPM-1S_CR_000006	03/26/2012 10:30	TRUE	1.016	0	641.1	0	49	24	356	7	15.3	1.9
TPM-1S_CR_000006	03/26/2012 10:45	TRUE	1.016	0	670.8	0	49.5	24.3	349	8.3	14.1	2.8
TPM-1S_CR_000006	03/26/2012 11:00	TRUE	1.015	0	694.3	0	46.8	24.7	345	8.9	18	4.4
TPM-1S_CR_000006	03/26/2012 11:15	TRUE	1.015	0	716.8	0	44	25.3	0	9.5	15.6	3.4
TPM-1S_CR_000006	03/26/2012 11:30	TRUE	1.015	0	732.6	0	43.6	25.4	352	9.6	14.7	4.3
TPM-1S_CR_000006	03/26/2012 11:45	TRUE	1.015	0	747.7	0	45.1	25.9	356	9.2	16.5	2.3
TPM-1S_CR_000006	03/26/2012 12:00	TRUE	1.015	0	760	0	40.7	25.8	333	9.4	18.5	4.9
TPM-1S_CR_000006	03/26/2012 12:15	TRUE	1.015	0	766.3	0	38.7	25.9	321	8.9	17.1	1.8
TPM-1S_CR_000006	03/26/2012 12:30	TRUE	1.015	0	772.2	0	38.7	26.3	313	9.4	17.9	3.8

TPM-1S_CR_000006	03/26/2012 12:45	TRUE	1.015	0	772.9	0	35.1	26.4	334	8.2	15.9	2.4
TPM-1S_CR_000006	03/26/2012 13:00	TRUE	1.015	0	769.7	0	36.5	26.8	355	9.4	15.8	1.6
TPM-1S_CR_000006	03/26/2012 13:15	TRUE	1.015	0	759.6	0	36.5	26.9	355	9.3	19	1.8
TPM-1S_CR_000006	03/26/2012 13:30	TRUE	1.014	0	749.4	0	34	26.9	339	9.8	15.5	3.2
TPM-1S_CR_000006	03/26/2012 13:45	TRUE	1.014	0	736.8	0	37.2	27.2	334	5.6	16.2	0.6
TPM-1S_CR_000006	03/26/2012 14:00	TRUE	1.014	0	700.5	0	35.1	27.3	322	8.2	17.1	3.5
TPM-1S_CR_000006	03/26/2012 14:15	TRUE	1.014	0	716.5	0	37.6	27.8	330	7	15	1.2
TPM-1S_CR_000006	03/26/2012 14:30	TRUE	1.014	0	423.5	0	38.3	27.6	348	8.8	18.4	2.3
TPM-1S_CR_000006	03/26/2012 14:45	TRUE	1.013	0	233.8	0	37.6	27.5	347	6.6	13.9	0.5
TPM-1S_CR_000006	03/26/2012 15:00	TRUE	1.013	0	316.3	0	38.8	27.4	311	6.8	16	1
TPM-1S_CR_000006	03/26/2012 15:15	TRUE	1.013	0	394.7	0	38.5	27.7	171	10.3	16.5	2.3
TPM-1S_CR_000006	03/26/2012 15:30	TRUE	1.013	0	326.6	0	48	26.1	160	11.5	15.4	7.2
TPM-1S_CR_000006	03/26/2012 15:45	TRUE	1.013	0	464.6	0	52.5	25.9	163	11.6	16	7.4
TPM-1S_CR_000006	03/26/2012 16:00	TRUE	1.013	0	389.5	0	50.7	26	156	10.6	13.9	7.6
TPM-1S_CR_000006	03/26/2012 16:15	TRUE	1.013	0	429.2	0	50.3	25.8	160	10.7	14.4	6.5
TPM-1S_CR_000006	03/26/2012 16:30	TRUE	1.013	0	373.3	0	51.5	25.7	153	10.3	14.2	6.9
TPM-1S_CR_000006	03/26/2012 16:45	TRUE	1.013	0	326.1	0	52.2	25.6	159	10.9	14.4	6.9
TPM-1S_CR_000006	03/26/2012 17:00	TRUE	1.013	0	276.8	0	52.2	25.6	158	10.7	14.7	7.4
TPM-1S_CR_000006	03/26/2012 17:15	TRUE	1.013	0	233.4	0	55.3	25.5	147	10.3	13.9	6.5
TPM-1S_CR_000006	03/26/2012 17:30	TRUE	1.013	0	187.2	0	55.8	25.4	147	10.9	14	8.1
TPM-1S_CR_000006	03/26/2012 17:45	TRUE	1.013	0	129.1	0	57.9	25.2	138	10.3	13.8	6.5
TPM-1S_CR_000006	03/26/2012 18:00	TRUE	1.013	0	40.29	0	61.6	25.1	131	10.5	14.7	6.7
TPM-1S_CR_000006	03/26/2012 18:15	TRUE	1.013	0	17.31	0	59.8	24.9	120	10.1	13.3	7.1
TPM-1S_CR_000006	03/26/2012 18:30	TRUE	1.013	0	19.63	0	59	24.7	112	9.6	13.3	5.6
TPM-1S_CR_000006	03/26/2012 18:45	TRUE	1.014	0	4.896	0	62	24.8	112	9.1	12.6	4.7
TPM-1S_CR_000006	03/26/2012 19:00	TRUE	1.014	0	0.52	0	57.8	24.6	103	8.2	11.8	4.7
TPM-1S_CR_000006	03/26/2012 19:15	TRUE	1.014	0	0	0	56.8	24.6	93	8.6	12.5	5.4
TPM-1S_CR_000006	03/26/2012 19:30	TRUE	1.014	0	0	0	55.5	24.7	91	9.2	12.5	6.1
TPM-1S_CR_000006	03/26/2012 19:45	TRUE	1.014	0	0	0	54.9	24.6	95	8.6	13.4	5.2
TPM-1S_CR_000006	03/26/2012 20:00	TRUE	1.014	0	0	0	56.5	24.6	89	9.8	13.9	6.2
TPM-1S_CR_000006	03/26/2012 20:15	TRUE	1.015	0	0	0	55.3	24.7	84	10.2	13.4	6.7
TPM-1S_CR_000006	03/26/2012 20:30	TRUE	1.015	0	0	0	53	24.7	92	9.3	13.2	6.4
TPM-1S_CR_000006	03/26/2012 20:45	TRUE	1.015	0	0	0	56.2	24.7	94	8	11	5.2
TPM-1S_CR_000006	03/26/2012 21:00	TRUE	1.015	0	0	0	53.8	24.7	101	7.8	11	4.5
TPM-1S_CR_000006	03/26/2012 21:15	TRUE	1.015	0	0	0	54	24.7	92	8	11.9	5
TPM-1S_CR_000006	03/26/2012 21:30	TRUE	1.015	0	0	0	54	24.7	92	8.4	11.8	5.9
TPM-1S_CR_000006	03/26/2012 21:45	TRUE	1.015	0	0	0	54.1	24.8	83	8.5	12.6	5.8
TPM-1S_CR_000006	03/26/2012 22:00	TRUE	1.016	0	0	0	54.1	24.9	83	9.1	12.3	5.8
TPM-1S_CR_000006	03/26/2012 22:15	TRUE	1.016	0	0	0	54.7	24.8	74	10.1	14.2	6.5
TPM-1S_CR_000006	03/26/2012 22:30	TRUE	1.016	0	0	0	55.7	24.8	78	10	14.1	6.4
TPM-1S_CR_000006	03/26/2012 22:45	TRUE	1.016	0	0	0	56.3	24.8	74	8.4	11.5	4.8
TPM-1S_CR_000006	03/26/2012 23:00	TRUE	1.016	0	0	0	59.4	24.8	76	7.9	10.4	5.6
TPM-1S_CR_000006	03/26/2012 23:15	TRUE	1.016	0	0	0	58.7	24.6	69	6.4	9.1	3.1
TPM-1S_CR_000006	03/26/2012 23:30	TRUE	1.016	0	0	0	58.3	24.7	74	6.8	11.8	4.5
TPM-1S_CR_000006	03/26/2012 23:45	TRUE	1.016	0	0.003	0	56.4	24.7	73	7.5	10.9	4.3
TPM-1S_CR_000006	03/27/2012 0:00	TRUE	1.016	0	0.003	0	57.7	24.7	68	7.3	11	4.7
TPM-1S_CR_000006	03/27/2012 0:15	TRUE	1.016	0	0.007	0	58.4	24.7	61	8	10.7	5.5
TPM-1S_CR_000006	03/27/2012 0:30	TRUE	1.016	0	0.083	0	57.4	24.7	59	7.5	11	4.2
TPM-1S_CR_000006	03/27/2012 0:45	TRUE	1.016	0	1.106	0	59.8	24.6	2	5.9	12	1.2
TPM-1S_CR_000006	03/27/2012 1:00	TRUE	1.016	0	1.662	0	69.9	22.4	328	6.3	8.9	3.8
TPM-1S_CR_000006	03/27/2012 1:15	TRUE	1.016	0	1.602	0	70.7	21.5	328	5.5	7.6	3.6
TPM-1S_CR_000006	03/27/2012 1:30	TRUE	1.016	0	1.599	0	70.5	21.2	322	5.3	6.7	3.9
TPM-1S_CR_000006	03/27/2012 1:45	TRUE	1.016	0	1.599	0	71.8	21	323	4.9	6.6	3
TPM-1S_CR_000006	03/27/2012 2:00	TRUE	1.016	0	1.493	0	73.2	20.7	323	4.8	6.2	3.3
TPM-1S_CR_000006	03/27/2012 2:15	TRUE	1.016	0	1.386	0	73.3	20.3	313	4.4	6.1	3.1
TPM-1S_CR_000006	03/27/2012 2:30	TRUE	1.016	0	1.253	0	74.2	20.1	310	3.9	4.9	2.7
TPM-1S_CR_000006	03/27/2012 2:45	TRUE	1.015	0	1.203	0	76	20	321	3.5	4.6	2.5
TPM-1S_CR_000006	03/27/2012 3:00	TRUE	1.015	0	1.199	0	77	19.7	326	3.8	5.1	2.8
TPM-1S_CR_000006	03/27/2012 3:15	TRUE	1.015	0	1.199	0	76.8	19.7	335	5.1	7.4	3.5
TPM-1S_CR_000006	03/27/2012 3:30	TRUE	1.015	0	1.199	0	76.6	19.7	345	6.5	8.8	3.5
TPM-1S_CR_000006	03/27/2012 3:45	TRUE	1.015	0	1.2	0	78.4	19.7	343	6.2	8.7	3
TPM-1S_CR_000006	03/27/2012 4:00	TRUE	1.015	0	1.2	0	79	19.7	341	6.2	7.8	3.8
TPM-1S_CR_000006	03/27/2012 4:15	TRUE	1.016	0	1.2	0	80.2	19.8	347	7.5	9.4	4.1
TPM-1S_CR_000006	03/27/2012 4:30	TRUE	1.016	0	1.2	0	78.5	19.7	349	7.4	9.7	5
TPM-1S_CR_000006	03/27/2012 4:45	TRUE	1.016	0	1.2	0	78.1	19.7	349	8	10.9	5.8
TPM-1S_CR_000006	03/27/2012 5:00	TRUE	1.016	0	1.2	0	81	20	349	8.5	11.6	4.4
TPM-1S_CR_000006	03/27/2012 5:15	TRUE	1.016	0	1.2	0	80.6	19.8	345	8.2	10.6	5.3
TPM-1S_CR_000006	03/27/2012 5:30	TRUE	1.016	0	1.2	0	82	19.8	343	8.2	10.9	5.5
TPM-1S_CR_000006	03/27/2012 5:45	TRUE	1.016	0	1.2	0	82.7	19.5	348	8.5	11.1	6
TPM-1S_CR_000006	03/27/2012 6:00	TRUE	1.016	0	1.2	0	83.8	19.3	347	9.2	11.9	6.1
TPM-1S_CR_000006	03/27/2012 6:15	TRUE	1.016	0	1.796	0	84.4	19.2	348	9.4	12.1	5.7
TPM-1S_CR_000006	03/27/2012 6:30	TRUE	1.017	0	4.465	0	86	19.1	348	9.3	12.5	6.5
TPM-1S_CR_000006	03/27/2012 6:45	TRUE	1.017	0	11.8	0	86.4	19.1	349	9.1	11.6	5.9
TPM-1S_CR_000006	03/27/2012 7:00	TRUE	1.017	0	28.75	0	86.2	19.2	348	8.7	11.7	5.6
TPM-1S_CR_000006	03/27/2012 7:15	TRUE	1.017	0	14.99	0	86.9	19.4	354	8.6	11.5	5.2
TPM-1S_CR_000006	03/27/2012 7:30	TRUE	1.018	0	21.35	0	86.8	19.6	357	8.5	12.3	4.8
TPM-1S_CR_000006	03/27/2012 7:45	TRUE	1.018	0	68.79	0.002	86.3	19.9	351	7.5	11.1	4.4
TPM-1S_CR_000006	03/27/2012 8:00	TRUE	1.018	0	24.64	0	85	20.3	350	9.3	12.7	5.1
TPM-1S_CR_000006	03/27/2012 8:15	TRUE	1.018	0	19.98	0.001	86.5	20.4	350	6.5	9.1	3.4
TPM-1S_CR_000006	03/27/2012 8:30	TRUE	1.018	0	30.9	0.05	87.6	20.7	340	6	8.6	4.1
TPM-1S_CR_000006	03/27/2012 8:45	TRUE	1.018	0	45.36	0.016	87.1	20.8	327	5.9	7.9	3.6
TPM-1S_CR_000006	03/27/2012 9:00	TRUE	1.019	0	72.21	0.001	87.2	20.7	332	6.8	17.7	3.4
TPM-1S_CR_000006	03/27/2012 9:15	TRUE	1.019	0	186.3	0.001	86.6	20.9	328	6.9	9.3	4.8
TPM-1S_CR_000006	03/27/2012 9:30	TRUE	1.019	0	423.3	0	85.9	21.3	344	5.7	9.3	1.9
TPM-1S_CR_000006	03/27/2012 9:45	TRUE	1.019	0	638.3	0	82.5	22.1	67	9.7	14.6	4.1
TPM-1S_CR_000006	03/27/2012 10:00	TRUE	1.019	0	372.9	0	60.2	24.4	76	11.2	15.3	6.6
TPM-1S_CR_000006	03/27/2012 10:15	TRUE	1.019	0	558.4	0	60.5	24.6	82	11.8	17	7.7
TPM-1S_CR_000006	03/27/2012 10:30	TRUE	1.019	0	658.7	0	60.2	24.8	84	11.8	15.9	7.2
TPM-1S_CR_000006	03/27/2012 10:45	TRUE	1.019	0	640	0	61.2	24.9	87	12.1	16.3	7.5
TPM-1S_CR_000006	03/27/2012 11:00	TRUE	1.019	0	618.1	0	59.1	24.9	85	12.1	17.4	8
TPM-1S_CR_000006	03/27/2012 11:15	TRUE	1.02	0	739.1	0	59.3	24.9	88	11.7	17.8	7.5
TPM-1S_CR_000006	03/27/2012 11:30	TRUE	1.02	0	541.5	0	57.9	25.1	94	11.5	16.3	7.7
TPM-1S_CR_000006	03/27/2012 11:45	TRUE	1.02	0	935	0	60.2	25.2	91	11.8	16.8	8.2
TPM-1S_CR_000006	03/27/2012 12:00	TRUE	1.02	0	606.6	0	58.3	25.3	95	10.7	15.2	6
TPM-1S_CR_000006	03/27/2012 12:15	TRUE	1.02	0	531	0	58.8	25.4	91	10.7	15.1	6.6
TPM-1S_CR_000006	03/27/2012 12:30	TRUE	1.02	0	621.9	0	59	25.4	94	10.3	14.2	5.4
TPM-1S_CR_000006	03/27/2012 12:45	TRUE	1.019	0	644.4	0	59.1	25.3	97	10.4	15	6.6
TPM-1S_CR_000006	03/27/2012 13:00	TRUE	1.019	0	819	0	61.9	25.5	96	9.8	13.8	5.6
TPM-1S_CR_000006	03/27/2012 13:15	TRUE	1.019	0	804	0	59.8	25.6	92	12.2	17.2	7.8
TPM-1S_CR_000006	03/27/2012 13:30	TRUE	1.019	0	467.6	0	61.3	25.5	82	12.8	17.6	8.3
TPM-1S_CR_000006	03/27/2012 13:45	TRUE	1.019	0	550.7	0	62.2	25.2	82	13.1	20.6	7.6
TPM-1S_CR_000006	03/27/2012 14:00	TRUE	1.019	0	731.7	0	62.1	25.3	92	13.2	18.7	8.8

TPM-1S_CR_000006	03/27/2012 14:15	TRUE	1.019	0	886	0	62.2	25.3	87	12.5	18.9	7.4
TPM-1S_CR_000006	03/27/2012 14:30	TRUE	1.019	0	774.6	0	61.7	25.7	85	13	20.5	8
TPM-1S_CR_000006	03/27/2012 14:45	TRUE	1.019	0	719.1	0	62.2	25.6	81	14.2	19.9	9.7
TPM-1S_CR_000006	03/27/2012 15:00	TRUE	1.019	0	772.9	0	62.2	25.3	83	14	18.9	9.5
TPM-1S_CR_000006	03/27/2012 15:15	TRUE	1.019	0	713	0	60.8	25.6	82	14	19.1	9.7
TPM-1S_CR_000006	03/27/2012 15:30	TRUE	1.019	0	665.4	0	58.7	25.6	83	13.8	20.3	9.1
TPM-1S_CR_000006	03/27/2012 15:45	TRUE	1.019	0	618.3	0	57.2	25.5	83	13.1	18.4	8.9
TPM-1S_CR_000006	03/27/2012 16:00	TRUE	1.019	0	566.5	0	55.8	25.4	78	12.6	17.1	8.7
TPM-1S_CR_000006	03/27/2012 16:15	TRUE	1.019	0	515.2	0	58.1	25.4	79	13.2	18.7	7.3
TPM-1S_CR_000006	03/27/2012 16:30	TRUE	1.019	0	447.2	0	58.7	25.4	80	13.8	19.2	9.6
TPM-1S_CR_000006	03/27/2012 16:45	TRUE	1.019	0	405.6	0	60.4	25.3	80	13.5	18.9	8.9
TPM-1S_CR_000006	03/27/2012 17:00	TRUE	1.019	0	351.8	0	61.1	25.3	70	14	19.6	8.5
TPM-1S_CR_000006	03/27/2012 17:15	TRUE	1.019	0	290.6	0	61.1	25.3	74	13.6	18.9	9.3
TPM-1S_CR_000006	03/27/2012 17:30	TRUE	1.019	0	236.2	0	59.8	25.1	73	13.5	18	9.2
TPM-1S_CR_000006	03/27/2012 17:45	TRUE	1.019	0	172.9	0	59.9	25.1	72	12.3	18.9	7.1
TPM-1S_CR_000006	03/27/2012 18:00	TRUE	1.019	0	67.91	0	59	25.1	78	12	18.2	7.9
TPM-1S_CR_000006	03/27/2012 18:15	TRUE	1.019	0	72.33	0	62.5	24.9	80	11.1	16.8	7.4
TPM-1S_CR_000006	03/27/2012 18:30	TRUE	1.019	0	30.84	0	63.5	24.8	80	10.8	15.5	6
TPM-1S_CR_000006	03/27/2012 18:45	TRUE	1.019	0	6.152	0	62.6	24.8	78	10.2	14.3	6.3
TPM-1S_CR_000006	03/27/2012 19:00	TRUE	1.019	0	0.636	0	65	24.9	65	13.6	20.6	9
TPM-1S_CR_000006	03/27/2012 19:15	TRUE	1.019	0	0.097	0	69.9	24.3	67	12.7	19.5	8.3
TPM-1S_CR_000006	03/27/2012 19:30	TRUE	1.02	0	0.057	0	67.5	24.3	71	12.3	17.2	8
TPM-1S_CR_000006	03/27/2012 19:45	TRUE	1.02	0	0.163	0	69.2	24.3	77	12.6	17.3	8.9
TPM-1S_CR_000006	03/27/2012 20:00	TRUE	1.02	0	2.012	0.002	69.8	24.2	100	9	15.7	4.9
TPM-1S_CR_000006	03/27/2012 20:15	TRUE	1.02	0	1.442	0.01	73.6	23.9	104	9.6	19.6	4.7
TPM-1S_CR_000006	03/27/2012 20:30	TRUE	1.02	0	0.013	0.004	68.3	24.3	77	15	22.9	8.3
TPM-1S_CR_000006	03/27/2012 20:45	TRUE	1.02	0	0	0	63.8	24.6	83	14.6	21.3	9.3
TPM-1S_CR_000006	03/27/2012 21:00	TRUE	1.02	0	0	0	61.7	24.6	81	14.8	20.3	9.5
TPM-1S_CR_000006	03/27/2012 21:15	TRUE	1.02	0	0	0	66	24.6	78	15.3	22.7	9.3
TPM-1S_CR_000006	03/27/2012 21:30	TRUE	1.02	0	0	0	63.5	24.6	85	15.7	23.3	10.1
TPM-1S_CR_000006	03/27/2012 21:45	TRUE	1.02	0	0	0	61.9	24.6	81	15.3	21.6	10.6
TPM-1S_CR_000006	03/27/2012 22:00	TRUE	1.021	0	0.44	0	65.6	24.7	96	12.3	18.2	8
TPM-1S_CR_000006	03/27/2012 22:15	TRUE	1.021	0	0.32	0	73.2	24.3	77	15.5	21.6	6.9
TPM-1S_CR_000006	03/27/2012 22:30	TRUE	1.021	0	0.286	0	67.7	24.6	77	15.4	23.4	9.8
TPM-1S_CR_000006	03/27/2012 22:45	TRUE	1.021	0	0.2	0	64.4	24.5	82	15.5	21.1	9.6
TPM-1S_CR_000006	03/27/2012 23:00	TRUE	1.02	0	0.316	0	65.4	24.5	79	14.9	23.2	9.1
TPM-1S_CR_000006	03/27/2012 23:15	TRUE	1.02	0	0.34	0	66	24.4	74	17	24.9	9.7
TPM-1S_CR_000006	03/27/2012 23:30	TRUE	1.02	0	0.35	0	66.5	24.4	75	17.2	24.3	10
TPM-1S_CR_000006	03/27/2012 23:45	TRUE	1.02	0	0.28	0	66.3	24.3	72	17.9	25.6	12.2
TPM-1S_CR_000006	03/28/2012 0:00	TRUE	1.02	0	0.366	0	66.1	24.2	77	16.8	24.8	10.7
TPM-1S_CR_000006	03/28/2012 0:15	TRUE	1.02	0	0.356	0	68	24.3	78	17.8	25.2	12.3
TPM-1S_CR_000006	03/28/2012 0:30	TRUE	1.02	0	0.393	0	67	24.2	78	16.3	22.4	10.9
TPM-1S_CR_000006	03/28/2012 0:45	TRUE	1.02	0	0.103	0	68.3	24.3	94	14.9	22.4	9.2
TPM-1S_CR_000006	03/28/2012 1:00	TRUE	1.02	0	0	0	60.3	24.3	99	14	20	8.7
TPM-1S_CR_000006	03/28/2012 1:15	TRUE	1.02	0	0	0	62.7	24.3	95	15.4	24	8.4
TPM-1S_CR_000006	03/28/2012 1:30	TRUE	1.02	0	0	0	63.6	24.2	99	15.1	22.7	9.1
TPM-1S_CR_000006	03/28/2012 1:45	TRUE	1.02	0	0	0	59.8	24.1	96	15	22.6	9.4
TPM-1S_CR_000006	03/28/2012 2:00	TRUE	1.02	0	0	0	56.6	24.1	96	13.3	20.4	8.2
TPM-1S_CR_000006	03/28/2012 2:15	TRUE	1.02	0	0	0	59.8	24.1	103	13.8	19.1	8.6
TPM-1S_CR_000006	03/28/2012 2:30	TRUE	1.019	0	0	0	59.8	23.9	99	13.3	20.2	7.7
TPM-1S_CR_000006	03/28/2012 2:45	TRUE	1.019	0	0	0	62.5	23.9	100	12.7	19.4	7.8
TPM-1S_CR_000006	03/28/2012 3:00	TRUE	1.019	0	0	0	64.3	23.9	96	12.3	18.8	8
TPM-1S_CR_000006	03/28/2012 3:15	TRUE	1.019	0	0	0	64.6	23.9	94	11.9	20.2	7.2
TPM-1S_CR_000006	03/28/2012 3:30	TRUE	1.019	0	0.14	0	67.3	24	99	13.2	21.4	6.8
TPM-1S_CR_000006	03/28/2012 3:45	TRUE	1.019	0	0.283	0	68.3	24	99	14.8	21.9	9.9
TPM-1S_CR_000006	03/28/2012 4:00	TRUE	1.019	0	1.386	0	68.4	24	146	13.3	22.7	7.8
TPM-1S_CR_000006	03/28/2012 4:15	TRUE	1.019	0	1.139	0	76.4	22.1	118	12.3	23.2	5.7
TPM-1S_CR_000006	03/28/2012 4:30	TRUE	1.019	0	0.673	0	67.3	23.7	93	15	22.5	8.7
TPM-1S_CR_000006	03/28/2012 4:45	TRUE	1.019	0	0.446	0	65.3	23.8	97	16.5	24.4	9.7
TPM-1S_CR_000006	03/28/2012 5:00	TRUE	1.019	0	0.38	0	64	23.8	103	15.9	23.3	9.1
TPM-1S_CR_000006	03/28/2012 5:15	TRUE	1.019	0	0.38	0	64.7	23.8	102	14.2	21.2	7.8
TPM-1S_CR_000006	03/28/2012 5:30	TRUE	1.019	0	0.03	0	64.2	23.6	107	14.4	19.9	9.3
TPM-1S_CR_000006	03/28/2012 5:45	TRUE	1.019	0	0.003	0	63.9	23.7	105	14.4	21.1	8.7
TPM-1S_CR_000006	03/28/2012 6:00	TRUE	1.02	0	0.043	0	63.8	23.6	105	14.6	21.4	9
TPM-1S_CR_000006	03/28/2012 6:15	TRUE	1.02	0	1.046	0	64.2	23.6	106	14.8	22.6	9.6
TPM-1S_CR_000006	03/28/2012 6:30	TRUE	1.02	0	7.447	0	61	23.5	103	14.7	22.5	8.2
TPM-1S_CR_000006	03/28/2012 6:45	TRUE	1.02	0	30.06	0	61.8	23.6	103	13.9	20.3	8.6
TPM-1S_CR_000006	03/28/2012 7:00	TRUE	1.02	0	77.95	0	61.1	23.5	102	14.9	23.5	9.2
TPM-1S_CR_000006	03/28/2012 7:15	TRUE	1.02	0	129	0	61	23.6	107	15.6	21.9	9.8
TPM-1S_CR_000006	03/28/2012 7:30	TRUE	1.02	0	128.1	0	59.6	23.7	99	16	23.9	9.9
TPM-1S_CR_000006	03/28/2012 7:45	TRUE	1.02	0	210.5	0	59.3	23.6	103	14.3	23.2	9.7
TPM-1S_CR_000006	03/28/2012 8:00	TRUE	1.02	0	183.9	0	57.7	23.7	103	15.2	20.7	9.7
TPM-1S_CR_000006	03/28/2012 8:15	TRUE	1.021	0	346.8	0	59.8	23.7	104	15.9	22.3	9.5
TPM-1S_CR_000006	03/28/2012 8:30	TRUE	1.021	0	389.8	0	56.6	23.9	103	15.4	22.9	9.3
TPM-1S_CR_000006	03/28/2012 8:45	TRUE	1.021	0	466	0	55.2	24	103	14.4	21.8	9.5
TPM-1S_CR_000006	03/28/2012 9:00	TRUE	1.021	0	518.7	0	53.8	24.2	101	15	21.5	9.7
TPM-1S_CR_000006	03/28/2012 9:15	TRUE	1.021	0	571	0	51.5	24.3	107	15.2	20.7	10.2
TPM-1S_CR_000006	03/28/2012 9:30	TRUE	1.021	0	623.5	0	50.2	24.4	107	16	21.9	9.5
TPM-1S_CR_000006	03/28/2012 9:45	TRUE	1.021	0	674.7	0	51.7	24.5	109	15.6	23.1	10.6
TPM-1S_CR_000006	03/28/2012 10:00	TRUE	1.021	0	624.9	0	55.2	24.5	114	16	23.4	9.6
TPM-1S_CR_000006	03/28/2012 10:15	TRUE	1.021	0	750	0	54.6	24.5	117	17	23.1	11.1
TPM-1S_CR_000006	03/28/2012 10:30	TRUE	1.021	0	807	0	53	24.6	118	17.3	24.6	10.7
TPM-1S_CR_000006	03/28/2012 10:45	TRUE	1.021	0	851	0	52	24.6	123	16.9	22.6	12.1
TPM-1S_CR_000006	03/28/2012 11:00	TRUE	1.021	0	864	0	50.1	24.7	119	15.4	21.6	10.1
TPM-1S_CR_000006	03/28/2012 11:15	TRUE	1.021	0	776.1	0	53.5	24.9	121	16.5	24.8	9.8
TPM-1S_CR_000006	03/28/2012 11:30	TRUE	1.021	0	913	0	52.7	24.8	113	15	21.5	9.7
TPM-1S_CR_000006	03/28/2012 11:45	TRUE	1.021	0	937	0	53.7	25.1	117	15.5	23	9.4
TPM-1S_CR_000006	03/28/2012 12:00	TRUE	1.021	0	939	0	51.2	25	111	13.8	19.5	8.4
TPM-1S_CR_000006	03/28/2012 12:15	TRUE	1.021	0	933	0	53.3	25.1	109	12.6	20.2	7.8
TPM-1S_CR_000006	03/28/2012 12:30	TRUE	1.021	0	989	0	54.6	25.4	114	14.6	20.8	7.3
TPM-1S_CR_000006	03/28/2012 12:45	TRUE	1.02	0	1002	0	52	25.1	112	13.4	19.5	8.2
TPM-1S_CR_000006	03/28/2012 13:00	TRUE	1.02	0	710.8	0	52.3	25.2	112	14.2	20.1	9.5
TPM-1S_CR_000006	03/28/2012 13:15	TRUE	1.02	0	967	0	54.7	25	109	12.9	17.6	7.9
TPM-1S_CR_000006	03/28/2012 13:30	TRUE	1.02	0	813	0	53	25.1	100	13	18.7	7.7
TPM-1S_CR_000006	03/28/2012 13:45	TRUE	1.02	0	971	0	56	25	121	15	22	9.3
TPM-1S_CR_000006	03/28/2012 14:00	TRUE	1.02	0	978	0.001	52.8	25	116	13.2	20.4	7.6
TPM-1S_CR_000006	03/28/2012 14:15	TRUE	1.02	0	762.5	0	54.3	25.1	105	13.5	21.3	8
TPM-1S_CR_000006	03/28/2012 14:30	TRUE	1.019	0	778	0	56.3	25.1	97	14.1	20.6	9.7
TPM-1S_CR_000006	03/28/2012 14:45	TRUE	1.019	0	810	0	55.4	24.9	107	13.8	18.8	9.3
TPM-1S_CR_000006	03/28/2012 15:00	TRUE	1.019	0	850	0	55.1	25.1	116	12.9	18.5	7.6
TPM-1S_CR_000006	03/28/2012 15:15	TRUE	1.019	0	762.5	0	56.3	25.4	110	14.2	20.9	7.5
TPM-1S_CR_000006	03/28/2012 15:30	TRUE	1.019	0	644.1	0	53.3	25.2	118	13.2	19.3	9.3

TPM-1S_CR_000006	03/28/2012 15:45	TRUE	1.019	0	663.4	0	55.3	25	100	12	18.4	6.6
TPM-1S_CR_000006	03/28/2012 16:00	TRUE	1.019	0	310.5	0	56	25	114	12.7	19	8.1
TPM-1S_CR_000006	03/28/2012 16:15	TRUE	1.019	0	451.6	0	56.3	24.7	110	12.1	17.4	6.7
TPM-1S_CR_000006	03/28/2012 16:30	TRUE	1.019	0	439.3	0	56.5	25	117	12.3	18.4	6.6
TPM-1S_CR_000006	03/28/2012 16:45	TRUE	1.019	0	363.5	0	55.6	25	104	11.1	17	6.8
TPM-1S_CR_000006	03/28/2012 17:00	TRUE	1.019	0	132.2	0	58.6	24.9	99	11	17.9	4.9
TPM-1S_CR_000006	03/28/2012 17:15	TRUE	1.018	0	189.6	0	56.7	24.6	109	9.4	13.7	5.4
TPM-1S_CR_000006	03/28/2012 17:30	TRUE	1.018	0	124.6	0	57.4	24.7	110	10.8	16.5	6.3
TPM-1S_CR_000006	03/28/2012 17:45	TRUE	1.018	0	100.6	0	59.8	24.7	103	10.4	14.9	5.9
TPM-1S_CR_000006	03/28/2012 18:00	TRUE	1.018	0	32.44	0	60.2	24.5	116	10.3	15	6.5
TPM-1S_CR_000006	03/28/2012 18:15	TRUE	1.018	0	24.53	0	62.5	24.4	112	9.8	15.7	5.1
TPM-1S_CR_000006	03/28/2012 18:30	TRUE	1.018	0	20.62	0	61	24.3	107	10	14.3	6.3
TPM-1S_CR_000006	03/28/2012 18:45	TRUE	1.018	0	5.623	0	64.1	24.3	110	10.4	15.6	6.4
TPM-1S_CR_000006	03/28/2012 19:00	TRUE	1.018	0	0.693	0	64.9	24.2	109	9.9	14.3	5.5
TPM-1S_CR_000006	03/28/2012 19:15	TRUE	1.018	0	0.113	0	65.6	24.3	114	10	14.1	6.8
TPM-1S_CR_000006	03/28/2012 19:30	TRUE	1.019	0	0.15	0	65.8	24.2	113	10.7	16.5	4.9
TPM-1S_CR_000006	03/28/2012 19:45	TRUE	1.019	0	0.097	0	65.1	24.1	109	10.8	16.9	7.3
TPM-1S_CR_000006	03/28/2012 20:00	TRUE	1.018	0	0.033	0	62.2	24.1	113	10.9	15.9	7.4
TPM-1S_CR_000006	03/28/2012 20:15	TRUE	1.019	0	0.326	0	64.3	24.2	113	9.9	16.5	6.4
TPM-1S_CR_000006	03/28/2012 20:30	TRUE	1.019	0	0.077	0	63.5	24	117	11.6	15.3	7.5
TPM-1S_CR_000006	03/28/2012 20:45	TRUE	1.019	0	0.253	0	64.4	24.1	114	9.7	14.9	6.2
TPM-1S_CR_000006	03/28/2012 21:00	TRUE	1.019	0	0.157	0	65.2	24	118	10.9	17	7.3
TPM-1S_CR_000006	03/28/2012 21:15	TRUE	1.019	0	0.097	0	65.6	24	118	12.2	15.9	7.7
TPM-1S_CR_000006	03/28/2012 21:30	TRUE	1.019	0	0.037	0	64.2	24	117	11.1	15.9	6.9
TPM-1S_CR_000006	03/28/2012 21:45	TRUE	1.019	0	0.107	0	63.6	24	118	11	17.4	7.2
TPM-1S_CR_000006	03/28/2012 22:00	TRUE	1.019	0	0.217	0	64.6	23.9	115	10.4	13.8	6.2
TPM-1S_CR_000006	03/28/2012 22:15	TRUE	1.019	0	0.113	0	65	23.9	117	10.5	15	7
TPM-1S_CR_000006	03/28/2012 22:30	TRUE	1.019	0	0.057	0	63.7	23.9	112	10.4	15.1	5.8
TPM-1S_CR_000006	03/28/2012 22:45	TRUE	1.019	0	0.043	0	64.1	23.9	111	10.8	15.9	6.3
TPM-1S_CR_000006	03/28/2012 23:00	TRUE	1.019	0	0.04	0	63.9	23.9	115	10.4	16.4	7
TPM-1S_CR_000006	03/28/2012 23:15	TRUE	1.019	0	0.127	0	64.4	23.9	116	10.3	16.5	6.3
TPM-1S_CR_000006	03/28/2012 23:30	TRUE	1.019	0	0.18	0	65.4	23.7	116	11.2	15.9	7.7
TPM-1S_CR_000006	03/28/2012 23:45	TRUE	1.019	0	0.13	0	64.8	23.7	113	10.5	14.4	7
TPM-1S_CR_000006	03/29/2012 0:00	TRUE	1.019	0	0.187	0	64.6	23.7	115	9.6	13.8	5.7
TPM-1S_CR_000006	03/29/2012 0:15	TRUE	1.018	0	0.07	0	64.7	23.7	120	10.2	13.6	6
TPM-1S_CR_000006	03/29/2012 0:30	TRUE	1.018	0	0.16	0	63.7	23.7	122	9.7	13.3	6.2
TPM-1S_CR_000006	03/29/2012 0:45	TRUE	1.018	0	0.217	0	63.8	23.6	129	9.6	14.1	6.3
TPM-1S_CR_000006	03/29/2012 1:00	TRUE	1.018	0	0.063	0	64	23.5	134	11.3	16.5	7.8
TPM-1S_CR_000006	03/29/2012 1:15	TRUE	1.018	0	0.07	0	64.1	23.5	131	10.8	15.3	7.5
TPM-1S_CR_000006	03/29/2012 1:30	TRUE	1.018	0	0.063	0	64	23.5	134	11.4	15.6	7.7
TPM-1S_CR_000006	03/29/2012 1:45	TRUE	1.017	0	0.223	0	64.2	23.4	134	11.6	17	7.2
TPM-1S_CR_000006	03/29/2012 2:00	TRUE	1.017	0	0.237	0	65.4	23.4	130	11	16.1	6.9
TPM-1S_CR_000006	03/29/2012 2:15	TRUE	1.017	0	0.373	0	64.7	23.3	131	9.4	13.5	6
TPM-1S_CR_000006	03/29/2012 2:30	TRUE	1.017	0	0.42	0	66.4	23.2	134	8.7	14.2	5.6
TPM-1S_CR_000006	03/29/2012 2:45	TRUE	1.017	0	0.287	0	64.4	23.1	138	10.6	14.9	7.6
TPM-1S_CR_000006	03/29/2012 3:00	TRUE	1.017	0	0.267	0	65.6	23.1	139	10.2	14.6	6.8
TPM-1S_CR_000006	03/29/2012 3:15	TRUE	1.017	0	0.22	0	65.5	23.1	143	10.6	15.6	6.1
TPM-1S_CR_000006	03/29/2012 3:30	TRUE	1.017	0	0.08	0	63.6	23	139	8.5	11.8	6.1
TPM-1S_CR_000006	03/29/2012 3:45	TRUE	1.017	0	0.073	0	62.3	23	136	8	11.2	5.6
TPM-1S_CR_000006	03/29/2012 4:00	TRUE	1.016	0	0.033	0	63.1	22.9	134	8.7	12.2	5.3
TPM-1S_CR_000006	03/29/2012 4:15	TRUE	1.016	0	0.047	0	63.2	22.9	134	8.1	12.9	5.7
TPM-1S_CR_000006	03/29/2012 4:30	TRUE	1.016	0	0.013	0	63.8	22.8	138	8.2	12.5	4.9
TPM-1S_CR_000006	03/29/2012 4:45	TRUE	1.016	0	0.003	0	62.6	22.9	137	8.8	11.5	6.5
TPM-1S_CR_000006	03/29/2012 5:00	TRUE	1.016	0	0.007	0	62.1	22.8	133	9.5	13.1	7.1
TPM-1S_CR_000006	03/29/2012 5:15	TRUE	1.016	0	0	0	62.2	22.8	139	10.4	14.8	7.6
TPM-1S_CR_000006	03/29/2012 5:30	TRUE	1.016	0	0.003	0	63.3	22.8	144	10	14.8	6.6
TPM-1S_CR_000006	03/29/2012 5:45	TRUE	1.017	0	0	0	62	22.8	135	9	12.6	5.5
TPM-1S_CR_000006	03/29/2012 6:00	TRUE	1.017	0	0.013	0	60.9	22.8	136	8.6	12	6
TPM-1S_CR_000006	03/29/2012 6:15	TRUE	1.017	0	1.466	0	59.1	22.8	138	7.6	12.5	5.3
TPM-1S_CR_000006	03/29/2012 6:30	TRUE	1.017	0	9.06	0	64.2	22.7	135	6.9	9.8	4.6
TPM-1S_CR_000006	03/29/2012 6:45	TRUE	1.017	0	33.34	0	62.3	22.7	132	6.9	9.7	4.9
TPM-1S_CR_000006	03/29/2012 7:00	TRUE	1.017	0	81.8	0	62.2	22.7	131	7.1	11.2	3.6
TPM-1S_CR_000006	03/29/2012 7:15	TRUE	1.017	0	136.5	0	62.3	22.9	133	6.6	8.9	4.1
TPM-1S_CR_000006	03/29/2012 7:30	TRUE	1.018	0	188.3	0	61.8	23.3	148	6.5	10	3.9
TPM-1S_CR_000006	03/29/2012 7:45	TRUE	1.018	0	247.5	0	59.1	23.5	153	5.4	8.3	2.3
TPM-1S_CR_000006	03/29/2012 8:00	TRUE	1.018	0	332.2	0	57.9	23.7	143	6.8	9.3	4.5
TPM-1S_CR_000006	03/29/2012 8:15	TRUE	1.018	0	387.7	0	59.5	23.9	139	7	10.9	3.8
TPM-1S_CR_000006	03/29/2012 8:30	TRUE	1.018	0	394.9	0	58.7	24	119	6.8	10.4	3.9
TPM-1S_CR_000006	03/29/2012 8:45	TRUE	1.019	0	307	0	57.4	24.2	129	7.4	11.9	5.1
TPM-1S_CR_000006	03/29/2012 9:00	TRUE	1.018	0	500.6	0	57.3	23.8	124	7.1	12.2	2.3
TPM-1S_CR_000006	03/29/2012 9:15	TRUE	1.018	0	634.2	0	57.2	23.9	129	9	13	4.8
TPM-1S_CR_000006	03/29/2012 9:30	TRUE	1.018	0	637.6	0	55.4	24.1	130	7.8	12.6	4.9
TPM-1S_CR_000006	03/29/2012 9:45	TRUE	1.018	0	577.9	0	55.6	24.3	125	8.8	13.6	4.3
TPM-1S_CR_000006	03/29/2012 10:00	TRUE	1.019	0	579.8	0	56	24	129	7.6	11	3.2
TPM-1S_CR_000006	03/29/2012 10:15	TRUE	1.019	0	719	0	54.5	24.4	120	7.5	12.3	3.8
TPM-1S_CR_000006	03/29/2012 10:30	TRUE	1.019	0	722.4	0	53.6	24.5	103	6.6	11.5	2.2
TPM-1S_CR_000006	03/29/2012 10:45	TRUE	1.019	0	664.6	0	53.5	24.6	103	7.3	11.1	1.9
TPM-1S_CR_000006	03/29/2012 11:00	TRUE	1.019	0	645.4	0	53.8	24.6	116	7.3	16.5	2.7
TPM-1S_CR_000006	03/29/2012 11:15	TRUE	1.019	0	920	0	55.7	24.9	99	7.6	12.6	3.6
TPM-1S_CR_000006	03/29/2012 11:30	TRUE	1.019	0	676.2	0	52.6	24.6	85	8.2	12.4	5
TPM-1S_CR_000006	03/29/2012 11:45	TRUE	1.019	0	672	0	52.7	24.5	92	8.9	15.2	5
TPM-1S_CR_000006	03/29/2012 12:00	TRUE	1.019	0	852	0	51.3	24.7	95	9.2	14.3	5
TPM-1S_CR_000006	03/29/2012 12:15	TRUE	1.018	0	842	0	52.6	24.6	89	9.8	14.9	5.8
TPM-1S_CR_000006	03/29/2012 12:30	TRUE	1.018	0	581.5	0	54.5	24.5	84	9.2	13.1	4.6
TPM-1S_CR_000006	03/29/2012 12:45	TRUE	1.018	0	634.8	0	54.8	24.5	101	9.8	14.7	4.9
TPM-1S_CR_000006	03/29/2012 13:00	TRUE	1.018	0	781.9	0	54.4	24.3	104	9.2	13.4	4.6
TPM-1S_CR_000006	03/29/2012 13:15	TRUE	1.018	0	604	0	53.9	24.4	99	9.5	12.7	4.4
TPM-1S_CR_000006	03/29/2012 13:30	TRUE	1.018	0	494.7	0	54.3	24.2	87	9.4	14	5.8
TPM-1S_CR_000006	03/29/2012 13:45	TRUE	1.017	0	521.9	0	55.5	24.3	81	10.2	13.7	3.8
TPM-1S_CR_000006	03/29/2012 14:00	TRUE	1.017	0	731.9	0	55.7	24.2	91	8.9	14.8	3.8
TPM-1S_CR_000006	03/29/2012 14:15	TRUE	1.017	0	908	0	54.5	24.5	99	8.6	14.5	4
TPM-1S_CR_000006	03/29/2012 14:30	TRUE	1.017	0	886	0	54.8	24.4	91	8.7	13.4	4.8
TPM-1S_CR_000006	03/29/2012 14:45	TRUE	1.017	0	839	0	57.1	24.6	92	9.2	13.3	4.6
TPM-1S_CR_000006	03/29/2012 15:00	TRUE	1.016	0	781.2	0	55.3	24.5	89	9.7	14	3.9
TPM-1S_CR_000006	03/29/2012 15:15	TRUE	1.016	0	731.7	0	57	24.3	98	8.9	12.4	5.4
TPM-1S_CR_000006	03/29/2012 15:30	TRUE	1.016	0	525.3	0	54.2	24.4	105	9.5	13.4	5.5
TPM-1S_CR_000006	03/29/2012 15:45	TRUE	1.016	0	663.5	0	58.4	24.2	100	9.4	13.5	5.2
TPM-1S_CR_000006	03/29/2012 16:00	TRUE	1.016	0	588.4	0	57.6	24.2	93	8.7	14.1	4
TPM-1S_CR_000006	03/29/2012 16:15	TRUE	1.016	0	532	0	56.8	24.4	97	8.4	12.6	4.5
TPM-1S_CR_000006	03/29/2012 16:30	TRUE	1.016	0	473.5	0	56.6	24.3	89	8.5	12.2	4.7
TPM-1S_CR_000006	03/29/2012 16:45	TRUE	1.016	0	424.8	0	57.3	24.1	88	8.2	12.5	4.8
TPM-1S_CR_000006	03/29/2012 17:00	TRUE	1.016	0	353.2	0	58.9	24.2	97	8.3	12.9	4.4

TPM-1S_CR_000006	03/29/2012 17:15	TRUE	1.016	0	306.4	0	59.7	24.1	107	9.1	16.5	4.7
TPM-1S_CR_000006	03/29/2012 17:30	TRUE	1.016	0	244.7	0	59.6	24	102	8.7	11.7	5.1
TPM-1S_CR_000006	03/29/2012 17:45	TRUE	1.016	0	163	0	59.1	23.9	95	9.1	12.5	5.4
TPM-1S_CR_000006	03/29/2012 18:00	TRUE	1.016	0	81.7	0	59.2	23.8	95	8.8	13.6	4.2
TPM-1S_CR_000006	03/29/2012 18:15	TRUE	1.016	0	31.8	0	59.5	23.7	107	8.9	12.6	4.8
TPM-1S_CR_000006	03/29/2012 18:30	TRUE	1.017	0	24.27	0	60.9	23.6	105	8	11.9	4.4
TPM-1S_CR_000006	03/29/2012 18:45	TRUE	1.017	0	5.606	0	59.9	23.6	110	8.7	11.6	6.1
TPM-1S_CR_000006	03/29/2012 19:00	TRUE	1.017	0	0.436	0	57.6	23.4	115	9.4	13.6	5.9
TPM-1S_CR_000006	03/29/2012 19:15	TRUE	1.017	0	0	0	61.5	23.4	113	9.3	12.5	6.4
TPM-1S_CR_000006	03/29/2012 19:30	TRUE	1.017	0	0	0	59.3	23.4	116	9.2	13.2	5.4
TPM-1S_CR_000006	03/29/2012 19:45	TRUE	1.017	0	0	0	60.4	23.3	111	8.9	12	5.9
TPM-1S_CR_000006	03/29/2012 20:00	TRUE	1.017	0	0	0	59.9	23.3	120	8.7	11.7	6.2
TPM-1S_CR_000006	03/29/2012 20:15	TRUE	1.017	0	0	0	62.8	23.3	117	8.2	11.9	5.8
TPM-1S_CR_000006	03/29/2012 20:30	TRUE	1.017	0	0	0	59.9	23.3	110	7.7	10.9	4.7
TPM-1S_CR_000006	03/29/2012 20:45	TRUE	1.017	0	0	0	60.8	23.3	114	8.1	12.3	4.6
TPM-1S_CR_000006	03/29/2012 21:00	TRUE	1.017	0	0	0	57.2	23.3	116	8.3	10.8	5.6
TPM-1S_CR_000006	03/29/2012 21:15	TRUE	1.017	0	0	0	58.5	23.4	110	7.4	10.1	3.7
TPM-1S_CR_000006	03/29/2012 21:30	TRUE	1.017	0	0	0	55	23.4	109	9	13.7	5.9
TPM-1S_CR_000006	03/29/2012 21:45	TRUE	1.017	0	0	0	57.6	23.4	109	8	11.1	5.8
TPM-1S_CR_000006	03/29/2012 22:00	TRUE	1.017	0	0	0	55.4	23.3	111	8	11.7	5.4
TPM-1S_CR_000006	03/29/2012 22:15	TRUE	1.017	0	0	0	57.8	23.4	111	7.8	11	5.1
TPM-1S_CR_000006	03/29/2012 22:30	TRUE	1.017	0	0	0	56.2	23.3	116	8	11	5.7
TPM-1S_CR_000006	03/29/2012 22:45	TRUE	1.017	0	0	0	56.4	23.3	112	8.4	12.6	5.7
TPM-1S_CR_000006	03/29/2012 23:00	TRUE	1.017	0	0	0	56.3	23.3	109	9.1	13.7	6.3
TPM-1S_CR_000006	03/29/2012 23:15	TRUE	1.017	0	0	0	59.6	23.3	110	9.1	13.3	5.9
TPM-1S_CR_000006	03/29/2012 23:30	TRUE	1.017	0	0	0	58	23.3	111	9.2	13.8	6.7
TPM-1S_CR_000006	03/29/2012 23:45	TRUE	1.017	0	0	0	58.7	23.3	110	9.3	13.5	6.1
TPM-1S_CR_000006	03/30/2012 0:00	TRUE	1.017	0	0	0	58.2	23.3	112	9.7	13	6.4
TPM-1S_CR_000006	03/30/2012 0:15	TRUE	1.017	0	0	0	58.5	23.2	108	8.3	11.7	6.1
TPM-1S_CR_000006	03/30/2012 0:30	TRUE	1.016	0	0	0	58.1	23.2	109	8	13.1	5
TPM-1S_CR_000006	03/30/2012 0:45	TRUE	1.016	0	0	0	56.7	23.2	114	8.8	11.9	5.5
TPM-1S_CR_000006	03/30/2012 1:00	TRUE	1.016	0	0	0	57.4	23.2	120	8.7	13.3	5.3
TPM-1S_CR_000006	03/30/2012 1:15	TRUE	1.016	0	0	0	62.3	23	123	8.2	11.7	5.6
TPM-1S_CR_000006	03/30/2012 1:30	TRUE	1.016	0	0	0	62.4	23	126	8.2	11.2	5.3
TPM-1S_CR_000006	03/30/2012 1:45	TRUE	1.016	0	0	0	61.5	23	122	7.9	11.6	5.5
TPM-1S_CR_000006	03/30/2012 2:00	TRUE	1.016	0	0	0	63.9	23	121	6.6	10.4	4.1
TPM-1S_CR_000006	03/30/2012 2:15	TRUE	1.016	0	0.003	0	64.1	23	115	5.8	8.6	3.8
TPM-1S_CR_000006	03/30/2012 2:30	TRUE	1.016	0	0.013	0	64.3	22.9	125	6.1	8.6	3.9
TPM-1S_CR_000006	03/30/2012 2:45	TRUE	1.016	0	0	0	63.9	23	133	7.2	10.4	4.9
TPM-1S_CR_000006	03/30/2012 3:00	TRUE	1.016	0	0.01	0	63.4	23.2	137	7.4	9.9	4.8
TPM-1S_CR_000006	03/30/2012 3:15	TRUE	1.016	0	0.017	0	64.1	23.2	138	7.4	10.5	4.9
TPM-1S_CR_000006	03/30/2012 3:30	TRUE	1.015	0	0.043	0	63.3	23.1	141	7.3	10.8	5.2
TPM-1S_CR_000006	03/30/2012 3:45	TRUE	1.015	0	0.073	0	64.8	23	139	7.2	9.9	4.3
TPM-1S_CR_000006	03/30/2012 4:00	TRUE	1.016	0	0.233	0	65.3	23.1	143	7	9.6	4.8
TPM-1S_CR_000006	03/30/2012 4:15	TRUE	1.016	0	0.357	0	65.7	23.1	147	8.2	11.8	5.4
TPM-1S_CR_000006	03/30/2012 4:30	TRUE	1.016	0	0.38	0	65.8	23.2	146	8.4	12.5	5.9
TPM-1S_CR_000006	03/30/2012 4:45	TRUE	1.016	0	0.52	0	67	23.2	147	6.7	9.2	4.6
TPM-1S_CR_000006	03/30/2012 5:00	TRUE	1.016	0	0.756	0	67.3	23.1	142	6.4	9.3	4.2
TPM-1S_CR_000006	03/30/2012 5:15	TRUE	1.016	0	0.773	0	67.7	23	150	7.6	11.3	5.6
TPM-1S_CR_000006	03/30/2012 5:30	TRUE	1.016	0	0.796	0	67.7	23.2	143	6.6	9.8	4.9
TPM-1S_CR_000006	03/30/2012 5:45	TRUE	1.017	0	0.806	0	68.5	23.1	139	5.7	8.2	4
TPM-1S_CR_000006	03/30/2012 6:00	TRUE	1.017	0	0.886	0	67.9	23	140	5.7	8	4.2
TPM-1S_CR_000006	03/30/2012 6:15	TRUE	1.017	0	2.602	0	68.7	23	134	4.5	6.3	3
TPM-1S_CR_000006	03/30/2012 6:30	TRUE	1.017	0	11.37	0	69.8	22.9	130	4.3	6.1	3
TPM-1S_CR_000006	03/30/2012 6:45	TRUE	1.017	0	34.38	0	69.9	22.9	130	4.5	6.7	2.6
TPM-1S_CR_000006	03/30/2012 7:00	TRUE	1.017	0	80.3	0	68.7	23	145	5.6	7.5	3.6
TPM-1S_CR_000006	03/30/2012 7:15	TRUE	1.018	0	130.3	0	65.9	23.4	139	5.7	7.7	3.8
TPM-1S_CR_000006	03/30/2012 7:30	TRUE	1.018	0	181.7	0	62.8	23.7	140	6	8.5	3.9
TPM-1S_CR_000006	03/30/2012 7:45	TRUE	1.018	0	251.4	0	60.4	24.1	137	6.5	8.8	4.5
TPM-1S_CR_000006	03/30/2012 8:00	TRUE	1.018	0	308.7	0	59.4	24.3	134	8.4	11	5.9
TPM-1S_CR_000006	03/30/2012 8:15	TRUE	1.018	0	317.5	0	60.8	24.4	132	9.5	13.5	6.4
TPM-1S_CR_000006	03/30/2012 8:30	TRUE	1.018	0	354.3	0	59.8	24.3	138	9.1	13.3	6
TPM-1S_CR_000006	03/30/2012 8:45	TRUE	1.018	0	473.6	0	59.2	24.5	132	9	13.4	4.8
TPM-1S_CR_000006	03/30/2012 9:00	TRUE	1.019	0	538.3	0.002	59.8	24.6	128	9.1	15	4.4
TPM-1S_CR_000006	03/30/2012 9:15	TRUE	1.019	0	555	0	59.4	24.7	125	9.3	13.7	5.9
TPM-1S_CR_000006	03/30/2012 9:30	TRUE	1.019	0	647.9	0	60.4	24.8	127	9.7	15.1	5.7
TPM-1S_CR_000006	03/30/2012 9:45	TRUE	1.019	0	770	0	58.7	24.9	123	9.7	14.9	6.1
TPM-1S_CR_000006	03/30/2012 10:00	TRUE	1.019	0	435.9	0	57.2	25.1	127	9.8	13.8	6.2
TPM-1S_CR_000006	03/30/2012 10:15	TRUE	1.019	0	677.4	0	60.1	24.7	133	9	13.8	4.6
TPM-1S_CR_000006	03/30/2012 10:30	TRUE	1.019	0	744.2	0	59.6	24.9	152	8.5	12.4	5.2
TPM-1S_CR_000006	03/30/2012 10:45	TRUE	1.019	0	752.1	0	56.9	25.1	140	8.9	13.7	3.9
TPM-1S_CR_000006	03/30/2012 11:00	TRUE	1.019	0	665.6	0	55.4	25.1	140	9.3	13.7	5
TPM-1S_CR_000006	03/30/2012 11:15	TRUE	1.019	0	911	0	55.4	24.9	152	9.5	13.3	4.6
TPM-1S_CR_000006	03/30/2012 11:30	TRUE	1.018	0	954	0	55	25.2	148	9.2	14.1	4.9
TPM-1S_CR_000006	03/30/2012 11:45	TRUE	1.018	0	960	0	56.1	25.3	155	9.4	14.7	3.9
TPM-1S_CR_000006	03/30/2012 12:00	TRUE	1.018	0	996	0	54.6	25.2	149	9.7	14.5	4.8
TPM-1S_CR_000006	03/30/2012 12:15	TRUE	1.018	0	997	0	54.2	25.4	152	9.7	13.6	6.2
TPM-1S_CR_000006	03/30/2012 12:30	TRUE	1.018	0	867	0	53.7	25.4	121	9.6	14.6	5.3
TPM-1S_CR_000006	03/30/2012 12:45	TRUE	1.018	0	907	0	56.4	25.3	121	9.4	16.8	5
TPM-1S_CR_000006	03/30/2012 13:00	TRUE	1.018	0	824	0	57.8	25.4	131	10.4	14.8	6.6
TPM-1S_CR_000006	03/30/2012 13:15	TRUE	1.017	0	918	0	56.6	25.4	141	10.7	16.6	5.1
TPM-1S_CR_000006	03/30/2012 13:30	TRUE	1.017	0	667.7	0	59.5	25.4	144	10.8	16.1	6.5
TPM-1S_CR_000006	03/30/2012 13:45	TRUE	1.017	0	913	0	57.4	25	144	10.7	14.5	6
TPM-1S_CR_000006	03/30/2012 14:00	TRUE	1.017	0	899	0	59.6	25.3	130	10.7	16.3	5.2
TPM-1S_CR_000006	03/30/2012 14:15	TRUE	1.017	0	801	0	57.2	25.4	127	10.7	16.4	6.5
TPM-1S_CR_000006	03/30/2012 14:30	TRUE	1.017	0	822	0	58.1	25.2	122	10.9	17.2	6.5
TPM-1S_CR_000006	03/30/2012 14:45	TRUE	1.016	0	712.4	0	59.1	25.1	115	11.3	16.5	6.3
TPM-1S_CR_000006	03/30/2012 15:00	TRUE	1.016	0	502.1	0	58.3	25	125	10.7	17.2	5.5
TPM-1S_CR_000006	03/30/2012 15:15	TRUE	1.016	0	437.3	0	61.8	25	130	10.1	14.1	5.7
TPM-1S_CR_000006	03/30/2012 15:30	TRUE	1.016	0	500.9	0	60.2	24.8	130	9.8	15.5	4.3
TPM-1S_CR_000006	03/30/2012 15:45	TRUE	1.016	0	593.8	0	58.8	24.9	149	10.2	14.5	6.9
TPM-1S_CR_000006	03/30/2012 16:00	TRUE	1.016	0	430.2	0	59.8	25.2	144	9.1	14.3	4.8
TPM-1S_CR_000006	03/30/2012 16:15	TRUE	1.017	0	295.6	0	58.3	24.9	153	8.3	12.6	3.2
TPM-1S_CR_000006	03/30/2012 16:30	TRUE	1.017	0	290.8	0	60.9	24.7	150	8.6	13.7	5.7
TPM-1S_CR_000006	03/30/2012 16:45	TRUE	1.017	0	258.1	0	59.4	24.7	137	7.3	12.5	3.4
TPM-1S_CR_000006	03/30/2012 17:00	TRUE	1.017	0	394.6	0	61.8	24.6	151	8	11.5	5.1
TPM-1S_CR_000006	03/30/2012 17:15	TRUE	1.017	0	230.9	0	59.7	24.9	145	6.9	12.1	3.3
TPM-1S_CR_000006	03/30/2012 17:30	TRUE	1.017	0	115.4	0	59.6	24.6	143	7.2	12.4	3.6
TPM-1S_CR_000006	03/30/2012 17:45	TRUE	1.017	0	97.8	0.002	59.7	24.5	150	6.6	9.9	3.3
TPM-1S_CR_000006	03/30/2012 18:00	TRUE	1.017	0	86.6	0	58.7	24.6	139	6	9.9	2.7
TPM-1S_CR_000006	03/30/2012 18:15	TRUE	1.017	0	31.49	0	59.4	24.6	140	6.9	11	3.9
TPM-1S_CR_000006	03/30/2012 18:30	TRUE	1.017	0	16.51	0	62	24.4	142	7.8	11.8	5

TPM-1S_CR_000006	03/30/2012 18:45	TRUE	1.017	0	5.176	0	60	24.4	142	7.8	10.6	5.5	
TPM-1S_CR_000006	03/30/2012 19:00	TRUE	1.017	0	0.496	0	62.1	24.3	138	7.5	10.2	5.1	
TPM-1S_CR_000006	03/30/2012 19:15	TRUE	1.017	0	0.027	0	64.4	24.2	132	7.2	10	4.6	
TPM-1S_CR_000006	03/30/2012 19:30	TRUE	1.017	0	0	0	63.2	24.2	127	6.4	9.8	4.3	
TPM-1S_CR_000006	03/30/2012 19:45	TRUE	1.017	0	0.007	0.008	62.9	24.2	136	7.3	9.7	4.6	
TPM-1S_CR_000006	03/30/2012 20:00	TRUE	1.017	0	0.16	0	64.7	24.3	128	6.1	9.1	3.9	
TPM-1S_CR_000006	03/30/2012 20:15	TRUE	1.017	0	0.203	0	65.8	24.1	135	7.4	10.1	5.1	
TPM-1S_CR_000006	03/30/2012 20:30	TRUE	1.017	0	0.286	0	65.6	24.1	129	7	10.2	5	
TPM-1S_CR_000006	03/30/2012 20:45	TRUE	1.017	0	0.343	0	66.2	24.1	122	7	9.7	4.9	
TPM-1S_CR_000006	03/30/2012 21:00	TRUE	1.017	0	0.416	0	67.9	24.1	125	6.5	9.2	4.6	
TPM-1S_CR_000006	03/30/2012 21:15	TRUE	1.017	0	0.47	0	67.5	23.9	119	6.6	9.3	4.1	
TPM-1S_CR_000006	03/30/2012 21:30	TRUE	1.017	0	0.613	0	68.5	23.9	124	6.5	8.9	4.6	
TPM-1S_CR_000006	03/30/2012 21:45	TRUE	1.017	0	0.773	0	69.7	24	128	6.7	8.9	4.8	
TPM-1S_CR_000006	03/30/2012 22:00	TRUE	1.017	0	0.833	0	71.9	24	123	8.1	11.7	5.5	
TPM-1S_CR_000006	03/30/2012 22:15	TRUE	1.017	0	0.853	0	70.6	24	123	8.2	12	5.6	
TPM-1S_CR_000006	03/30/2012 22:30	TRUE	1.017	0	0.91	0	72.1	24.1	124	7	9.7	4.2	
TPM-1S_CR_000006	03/30/2012 22:45	TRUE	1.017	0	0.999	0	72.4	24	124	7.3	10.6	4.5	
TPM-1S_CR_000006	03/30/2012 23:00	TRUE	1.017	0	1.029	0	71.1	24	124	6.8	9.7	4.6	
TPM-1S_CR_000006	03/30/2012 23:15	TRUE	1.017	0	1.086	0	72.6	24	132	7.2	10.7	3.6	
TPM-1S_CR_000006	03/30/2012 23:30	TRUE	1.017	0	1.009	0	72.5	24.1	130	8.5	11.2	5.4	
TPM-1S_CR_000006	03/30/2012 23:45	TRUE	1.017	0	1.159	0	71.8	24.2	142	9.7	13.5	6.8	
TPM-1S_CR_000006	03/31/2012 0:00	TRUE	1.017	0	1.189	0	71.8	24.3	143	9.9	12.9	7.3	
TPM-1S_CR_000006	03/31/2012 0:15	TRUE	1.017	0	1.199	0	73.2	24.2	142	9.6	13.4	7	
TPM-1S_CR_000006	03/31/2012 0:30	TRUE	1.017	0	1.156	0	71.1	24.4	149	11.1	14.9	7.8	
TPM-1S_CR_000006	03/31/2012 0:45	TRUE	1.017	0	1.189	0	68.9	24.4	153	12.3	17	8.7	
TPM-1S_CR_000006	03/31/2012 1:00	TRUE	1.016	0	1.209	0	70.9	24.5	155	11.9	16	7.1	
TPM-1S_CR_000006	03/31/2012 1:15	TRUE	1.016	0	1.199	0	71.4	24.4	155	12.3	16.5	8.7	
TPM-1S_CR_000006	03/31/2012 1:30	TRUE	1.016	0	1.249	0	71.6	24.4	156	11.3	14.5	7.6	
TPM-1S_CR_000006	03/31/2012 1:45	TRUE	1.016	0	1.223	0	71.3	24.3	156	11.3	15.3	6.8	
TPM-1S_CR_000006	03/31/2012 2:00	TRUE	1.016	0	1.239	0	72.9	24.3	161	10.8	14.3	6.7	
TPM-1S_CR_000006	03/31/2012 2:15	TRUE	1.016	0	1.259	0	72	24.3	161	10.9	14.8	7.1	
TPM-1S_CR_000006	03/31/2012 2:30	TRUE	1.016	0	1.269	0	71.2	24.4	164	11	15	7.2	
TPM-1S_CR_000006	03/31/2012 2:45	TRUE	1.016	0	1.249	0	71.4	24.3	164	11.3	15.8	7	
TPM-1S_CR_000006	03/31/2012 3:00	TRUE	1.015	0	1.349	0	71.4	24.3	164	10.7	14.4	6.9	
TPM-1S_CR_000006	03/31/2012 3:15	TRUE	1.015	0	1.386	0	71.1	24.3	166	10.1	13	7.3	
TPM-1S_CR_000006	03/31/2012 3:30	TRUE	1.015	0	1.399	0	72.8	24.3	168	10.4	13.5	7.1	
TPM-1S_CR_000006	03/31/2012 3:45	TRUE	1.015	0	1.486	0	71.8	24.3	170	9	12.6	5.5	
TPM-1S_CR_000006	03/31/2012 4:00	TRUE	1.015	0	1.552	0	72.6	24.3	170	9.1	12	5.8	
TPM-1S_CR_000006	03/31/2012 4:15	TRUE	1.015	0	1.556	0	74.3	24.3	172	10	13.6	5	
TPM-1S_CR_000006	03/31/2012 4:30	TRUE	1.015	0	1.569	0	73.3	24.3	174	10.3	14	6	
TPM-1S_CR_000006	03/31/2012 4:45	TRUE	1.015	0	1.592	0	72.5	24.4	177	9.8	14.3	5.6	
TPM-1S_CR_000006	03/31/2012 5:00	TRUE	1.016	0	1.599	0	73.3	24.3	179	8.6	13.4	4.9	
TPM-1S_CR_000006	03/31/2012 5:15	TRUE	1.016	0	1.599	0	72.8	24.2	180	8.9	12.1	5.1	
TPM-1S_CR_000006	03/31/2012 5:30	TRUE	1.016	0	1.599	0	73.4	24.2	184	7.5	10.8	3.9	
TPM-1S_CR_000006	03/31/2012 5:45	TRUE	1.016	0	1.599	0	73.6	24.1	180	8.5	11.9	4.7	
TPM-1S_CR_000006	03/31/2012 6:00	TRUE	1.016	0	1.682	0	73.9	24.3	182	8.1	11.5	4.3	
TPM-1S_CR_000006	03/31/2012 6:15	TRUE	1.016	0	3.465	0	74.4	24	179	8.7	11.6	4.5	
TPM-1S_CR_000006	03/31/2012 6:30	TRUE	1.016	0	12.55	0	72.7	24.1	181	8	12.4	3.5	
TPM-1S_CR_000006	03/31/2012 6:45	TRUE	1.016	0	38.86	0	74.3	24.2	178	8.6	12.5	4.2	
TPM-1S_CR_000006	03/31/2012 7:00	TRUE	1.017	0	78.04	0	73.6	24.3	179	8.9	11.9	4.9	
TPM-1S_CR_000006	03/31/2012 7:15	TRUE	1.017	0	125.4	0	73.8	24.5	180	8.4	12.8	4.3	
TPM-1S_CR_000006	03/31/2012 7:30	TRUE	1.017	0	178.7	0	73	24.7	180	8.9	13	4	
TPM-1S_CR_000006	03/31/2012 7:45	TRUE	1.017	0	221.3	0	71.3	25	186	8.9	13.5	4.5	
TPM-1S_CR_000006	03/31/2012 8:00	TRUE	1.017	0	289.2	0	68.2	25.2	183	9.5	13.8	4.7	
TPM-1S_CR_000006	03/31/2012 8:15	TRUE	1.017	0	345	0	67.4	25.5	179	10.8	15.3	3.9	
TPM-1S_CR_000006	03/31/2012 8:30	TRUE	1.017	0	399.4	0	69.2	25.7	187	11.2	18.5	6.2	
TPM-1S_CR_000006	03/31/2012 8:45	TRUE	1.017	0	469.2	0	66.3	25.9	196	12.3	17.6	6.3	
TPM-1S_CR_000006	03/31/2012 9:00	TRUE	1.017	0	527.6	0	65.2	26	190	11.6	18.1	5.5	
TPM-1S_CR_000006	03/31/2012 9:15	TRUE	1.017	0	570.9	0	65.6	26.1	190	11.6	17.1	6.1	
TPM-1S_CR_000006	03/31/2012 9:30	TRUE	1.017	0	637.5	0	65	26.3	186	11.5	17.4	7.2	
TPM-1S_CR_000006	03/31/2012 9:45	TRUE	1.017	0	649	0	64	26.4	184	11.6	16.5	5.2	
TPM-1S_CR_000006	03/31/2012 10:00	TRUE	1.017	0	710.8	0	64.4	26.5	196	11.6	17.3	5.9	
TPM-1S_CR_000006	03/31/2012 10:15	TRUE	1.017	0	665.2	0	65.6	26.7	199	11.8	16.5	5.7	
TPM-1S_CR_000006	03/31/2012 10:30	TRUE	1.016	0	765.5	0	64.9	26.6	201	12.1	16.5	6.8	
TPM-1S_CR_000006	03/31/2012 10:45	TRUE	1.017	0	750.7	0	64.6	26.7	204	11.7	19.7	4.4	
TPM-1S_CR_000006	03/31/2012 11:00	TRUE	1.016	0	850	0	64.9	27	186	11	17.7	4.5	
TPM-1S_CR_000006	03/31/2012 11:15	TRUE	1.016	0	785.9	0	65.8	27.2	190	10.9	16.4	5.7	
TPM-1S_CR_000006	03/31/2012 11:30	TRUE	1.016	0	943	0	62.9	27.7	191	12.3	19.7	5.4	
TPM-1S_CR_000006	03/31/2012 11:45	TRUE	1.016	0	971	0	63	27.2	196	12.2	19.4	6.6	
TPM-1S_CR_000006	03/31/2012 12:00	TRUE	1.016	0	1043	0	63.7	27.5	192	12.5	18.8	7.2	
TPM-1S_CR_000006	03/31/2012 12:15	TRUE	1.016	0	953	0	63.7	27.6	185	11.5	16.3	5.5	
TPM-1S_CR_000006	03/31/2012 12:30	TRUE	1.016	0	730.5	0	63	27.5	191	11.1	15.9	5.2	
TPM-1S_CR_000006	03/31/2012 12:45	TRUE	1.015	0	778.3	0	64	27.6	197	10.3	15.6	4.2	
TPM-1S_CR_000006	03/31/2012 13:00	TRUE	1.015	0	973	0	61.7	27.7	195	11.6	18.3	4.6	
TPM-1S_CR_000006	03/31/2012 13:15	TRUE	1.015	0	790.3	0	60.3	28	196	12.2	18.1	5.9	
TPM-1S_CR_000006	03/31/2012 13:30	TRUE	1.015	0	887	0	64.3	27.4	194	13.1	20.3	6.8	
TPM-1S_CR_000006	03/31/2012 13:45	TRUE	1.015	0	495.5	0.002	63	27.4	193	12.5	18.7	6.5	
TPM-1S_CR_000006	03/31/2012 14:00	TRUE	1.014	0	361.6	0	66	27.3	201	13.5	18.9	7.6	
TPM-1S_CR_000006	03/31/2012 14:15	TRUE	1.014	0	356.4	0	65.6	26.9	204	13.5	18.9	8.5	
TPM-1S_CR_000006	03/31/2012 14:30	TRUE	1.014	0	363.8	0	69.2	26.9	203	13.7	18.5	9.3	
TPM-1S_CR_000006	03/31/2012 14:45	TRUE	1.014	0	539.5	0	69.2	26.9	216	15.5	22.5	9.8	
TPM-1S_CR_000006	03/31/2012 15:00	TRUE	1.014	0	820	0	69.4	27.1	214	16	20.1	10.4	
TPM-1S_CR_000006	03/31/2012 15:15	TRUE	1.013	0	608.7	0	63.9	27.4	211	15	20.2	8.7	
TPM-1S_CR_000006	03/31/2012 15:30	TRUE	1.013	0	617.5	0	66.1	27.2	211	14.6	18.8	8.9	
TPM-1S_CR_000006	03/31/2012 15:45	TRUE	1.013	0	425.8	0	67.2	27.4	207	14.3	18.8	9.5	
TPM-1S_CR_000006	03/31/2012 16:00	TRUE	1.013	0	467.6	0	66.9	27.1	216	14.9	20.9	8.5	
TPM-1S_CR_000006	03/31/2012 16:15	TRUE	1.013	0	393.8	0	66.2	27	222	13.6	17.8	8.1	
TPM-1S_CR_000006	03/31/2012 16:30	TRUE	1.013	0	464.2	0	64.7	26.9	221	13.7	19	8.6	
TPM-1S_CR_000006	03/31/2012 16:45	TRUE	1.013	0	415.2	0	65.4	27	216	12.8	17	8.9	
TPM-1S_CR_000006	03/31/2012 17:00	TRUE	1.013	0	235	0	69	27.1	213	13.1	17.3	8.7	
TPM-1S_CR_000006	03/31/2012 17:15	TRUE	1.013	0	246.3	0	69.4	26.8	216	13.3	18.1	6.1	
TPM-1S_CR_000006	03/31/2012 17:30	TRUE	1.013	0	195.7	0	69.4	26.8	220	12.3	17.8	7.6	
TPM-1S_CR_000006	03/31/2012 17:45	TRUE	1.013	0	106.5	0	68.4	26.7	220	12	15.6	8.1	
TPM-1S_CR_000006	03/31/2012 18:00	TRUE	1.013	0	87.6	0	67.1	26.7	220	11.7	16.2	7.3	
TPM-1S_CR_000006	03/31/2012 18:15	TRUE	1.013	0	29.63	0	69.1	26.6	221	10.8	14.2	7.8	
TPM-1S_CR_000006	03/31/2012 18:30	TRUE	1.014	0	16.59	0	69.9	26.4	231	10.2	15.1	7.1	
TPM-1S_CR_000006	03/31/2012 18:45	TRUE	1.014	0	5.725	0	69.8	26.1	227	8.9	12.2	6.6	
TPM-1S_CR_000006	03/31/2012 19:00	TRUE	1.014	0	2.018	0	70.1	26	220	8.8	12.6	5.5	
TPM-1S_CR_000006	03/31/2012 19:15	TRUE	1.014	0	1.752	0	71.6	26	233	7.8	10.5	4.9	
TPM-1S_CR_000006	03/31/2012 19:30	TRUE	1.014	0	1.895	0	72.6	25.6	231	7.5	9.7	5	
TPM-1S_CR_000006	03/31/2012 19:45	TRUE	1.014	0	1.999	0	74.7	25.6	232	7.5	10.2	5.3	
TPM-1S_CR_000006	03/31/2012 20:00	TRUE	1.014	0	1.999	0	76.1	25.3	237	6.4	8.9	4.8	

TPM-1S_CR_000006	03/31/2012 20:15	TRUE	1.014	0	2.082	0	76.1	25.2	252	5.5	8	3.9
TPM-1S_CR_000006	03/31/2012 20:30	TRUE	1.014	0	2.185	0	77.8	24.8	243	5.3	7.6	3.8
TPM-1S_CR_000006	03/31/2012 20:45	TRUE	1.014	0	2.069	0	78.8	24.5	247	5.9	8.5	3.8
TPM-1S_CR_000006	03/31/2012 21:00	TRUE	1.014	0	2.199	0	79.4	24.6	256	6.4	8.7	4.2
TPM-1S_CR_000006	03/31/2012 21:15	TRUE	1.014	0	2.199	0	79.2	24.5	283	5.5	7.7	3.9
TPM-1S_CR_000006	03/31/2012 21:30	TRUE	1.014	0	2.199	0	80	24.1	295	5.8	7.7	4
TPM-1S_CR_000006	03/31/2012 21:45	TRUE	1.014	0	2.222	0	82.4	23.8	270	6	8.1	4.1
TPM-1S_CR_000006	03/31/2012 22:00	TRUE	1.014	0	2.209	0	83	23.5	263	5.2	6.9	3.8
TPM-1S_CR_000006	03/31/2012 22:15	TRUE	1.014	0	2.205	0	83.6	23.7	267	4.9	6.3	3.5
TPM-1S_CR_000006	03/31/2012 22:30	TRUE	1.014	0	2.195	0	83	23.7	276	5.7	7.9	4.2
TPM-1S_CR_000006	03/31/2012 22:45	TRUE	1.014	0	2.162	0	83.3	23.5	256	5.2	7	3.5
TPM-1S_CR_000006	03/31/2012 23:00	TRUE	1.014	0	2.079	0	83.9	23.5	241	5.1	6.7	3.7
TPM-1S_CR_000006	03/31/2012 23:15	TRUE	1.014	0	2.002	0	84.1	23.3	247	5.1	7.1	3.5
TPM-1S_CR_000006	03/31/2012 23:30	TRUE	1.014	0	1.999	0	83.8	23.4	231	5.2	6.8	3.5
TPM-1S_CR_000006	03/31/2012 23:45	TRUE	1.014	0	1.999	0	84.3	23.4	236	5.3	7.6	3.3
TPM-1S_CR_000006	04/01/2012 0:00	TRUE	1.014	0	1.999	0	84.3	23.4	226	5.6	7.3	3.9
TPM-1S_CR_000006	04/01/2012 0:15	TRUE	1.014	0	1.999	0	84.5	23.4	240	4.8	6.5	3.4
TPM-1S_CR_000006	04/01/2012 0:30	TRUE	1.014	0	1.999	0	83.9	23.6	241	5.3	7	3.4
TPM-1S_CR_000006	04/01/2012 0:45	TRUE	1.014	0	1.999	0	84.7	23.5	233	5.6	7.6	4.2
TPM-1S_CR_000006	04/01/2012 1:00	TRUE	1.013	0	1.999	0	84.5	23.7	253	5.2	7	3.6
TPM-1S_CR_000006	04/01/2012 1:15	TRUE	1.013	0	1.979	0	84.5	23.6	245	5.2	7.3	3.2
TPM-1S_CR_000006	04/01/2012 1:30	TRUE	1.013	0	1.916	0	85.3	23.6	231	5.3	7	4.1
TPM-1S_CR_000006	04/01/2012 1:45	TRUE	1.013	0	1.969	0	85.7	23.6	235	4.9	6.1	3.8
TPM-1S_CR_000006	04/01/2012 2:00	TRUE	1.013	0	1.972	0	85.7	23.8	259	5.8	8	3.9
TPM-1S_CR_000006	04/01/2012 2:15	TRUE	1.013	0	1.866	0	85.7	23.8	261	5.9	7.6	4.4
TPM-1S_CR_000006	04/01/2012 2:30	TRUE	1.013	0	1.799	0	85.8	23.3	259	6	8.7	3.8
TPM-1S_CR_000006	04/01/2012 2:45	TRUE	1.013	0	1.793	0	88	23.3	280	6.3	9.7	4.2
TPM-1S_CR_000006	04/01/2012 3:00	TRUE	1.013	0	1.793	0	88.3	23	282	5.5	7.6	3.8
TPM-1S_CR_000006	04/01/2012 3:15	TRUE	1.013	0	1.793	0	89	23	250	6.5	9.2	4.5
TPM-1S_CR_000006	04/01/2012 3:30	TRUE	1.013	0	1.799	0	89.4	23.1	252	6.8	9	4.5
TPM-1S_CR_000006	04/01/2012 3:45	TRUE	1.013	0	1.799	0	89.4	23.1	270	5.8	8.4	3.9
TPM-1S_CR_000006	04/01/2012 4:00	TRUE	1.013	0	1.756	0	89.5	23	276	6.1	8.3	4.4
TPM-1S_CR_000006	04/01/2012 4:15	TRUE	1.013	0	1.663	0	89.4	22.7	287	5.9	7.8	4
TPM-1S_CR_000006	04/01/2012 4:30	TRUE	1.013	0	1.616	0	89.6	22.2	295	5.3	7.7	3.4
TPM-1S_CR_000006	04/01/2012 4:45	TRUE	1.013	0	1.673	0	90.4	22	306	5.5	7.4	3.7
TPM-1S_CR_000006	04/01/2012 5:00	TRUE	1.013	0	1.656	0	90.8	21.9	315	5.9	7.6	4
TPM-1S_CR_000006	04/01/2012 5:15	TRUE	1.013	0	1.739	0	91.2	22	307	6.5	9.1	4.5
TPM-1S_CR_000006	04/01/2012 5:30	TRUE	1.013	0	1.689	0	91.1	22.2	315	6.6	8.6	4.6
TPM-1S_CR_000006	04/01/2012 5:45	TRUE	1.013	0	1.629	0	91.4	22	322	7.6	9.5	4.9
TPM-1S_CR_000006	04/01/2012 6:00	TRUE	1.013	0	1.706	0	91.5	21.9	328	7.5	9.7	5.9
TPM-1S_CR_000006	04/01/2012 6:15	TRUE	1.013	0	3.035	0	91.9	22.1	324	6.5	9	4.4
TPM-1S_CR_000006	04/01/2012 6:30	TRUE	1.013	0	11.4	0	91.1	22	315	5.2	7.1	3.8
TPM-1S_CR_000006	04/01/2012 6:45	TRUE	1.014	0	24.72	0	91.6	21.8	313	5	6.5	3.6
TPM-1S_CR_000006	04/01/2012 7:00	TRUE	1.014	0	47.91	0	91.3	21.7	291	4	5.7	2.4
TPM-1S_CR_000006	04/01/2012 7:15	TRUE	1.014	0	126.3	0	91.8	21.9	296	4.6	6.5	3.2
TPM-1S_CR_000006	04/01/2012 7:30	TRUE	1.014	0	199.5	0	91.5	22	316	5.9	8.1	4.1
TPM-1S_CR_000006	04/01/2012 7:45	TRUE	1.014	0	212.8	0	91	22.2	320	6.5	10.8	4.1
TPM-1S_CR_000006	04/01/2012 8:00	TRUE	1.014	0	319.2	0	90.7	22.5	326	7.8	11.6	5.3
TPM-1S_CR_000006	04/01/2012 8:15	TRUE	1.014	0	210	0	89.6	22.9	325	7.8	11.1	5.2
TPM-1S_CR_000006	04/01/2012 8:30	TRUE	1.014	0	336	0	88.3	23.1	331	7.3	9.9	3.9
TPM-1S_CR_000006	04/01/2012 8:45	TRUE	1.014	0	422.7	0	84.8	23.2	320	7.1	11.2	4.5
TPM-1S_CR_000006	04/01/2012 9:00	TRUE	1.014	0	494.8	0	78.3	23.6	329	8.2	12	4
TPM-1S_CR_000006	04/01/2012 9:15	TRUE	1.014	0	570.1	0	65.2	24.3	335	8.8	12.3	6.2
TPM-1S_CR_000006	04/01/2012 9:30	TRUE	1.014	0	618.8	0	64.6	24.9	332	8.5	11.9	4.5
TPM-1S_CR_000006	04/01/2012 9:45	TRUE	1.014	0	668.8	0	61	25.3	341	8	11.7	4.7
TPM-1S_CR_000006	04/01/2012 10:00	TRUE	1.014	0	724.8	0	55.3	25.7	341	6.4	10.7	1.7
TPM-1S_CR_000006	04/01/2012 10:15	TRUE	1.014	0	746.5	0	54.7	26.3	337	5.7	11.4	1.2
TPM-1S_CR_000006	04/01/2012 10:30	TRUE	1.015	0	807	0	50.7	26.9	339	5.5	11.7	1.4
TPM-1S_CR_000006	04/01/2012 10:45	TRUE	1.015	0	830	0	53.5	26.8	337	6.2	11.1	2.1
TPM-1S_CR_000006	04/01/2012 11:00	TRUE	1.015	0	712.3	0	50.4	27.1	357	5	9.3	0.8
TPM-1S_CR_000006	04/01/2012 11:15	TRUE	1.015	0	821	0	58.9	25.9	94	6.3	11.7	1
TPM-1S_CR_000006	04/01/2012 11:30	TRUE	1.015	0	904	0	61.6	25.9	87	6.4	9.4	3.2
TPM-1S_CR_000006	04/01/2012 11:45	TRUE	1.014	0	934	0	62.7	26.3	90	5.7	10.1	1.7
TPM-1S_CR_000006	04/01/2012 12:00	TRUE	1.014	0	965	0	58.8	26.3	89	5.7	9.4	2.4
TPM-1S_CR_000006	04/01/2012 12:15	TRUE	1.014	0	993	0	56.1	26.8	95	4.3	9.8	1
TPM-1S_CR_000006	04/01/2012 12:30	TRUE	1.014	0	619.4	0	56.1	27.1	109	7.7	10.9	4.1
TPM-1S_CR_000006	04/01/2012 12:45	TRUE	1.014	0	796.9	0	55.9	26.9	120	7	10	4.3
TPM-1S_CR_000006	04/01/2012 13:00	TRUE	1.014	0	975	0	52.2	27.8	101	6.5	9.9	3.5
TPM-1S_CR_000006	04/01/2012 13:15	TRUE	1.014	0	933	0	52.2	28	117	7	17.5	2.9
TPM-1S_CR_000006	04/01/2012 13:30	TRUE	1.014	0	523.3	0	57.7	27.7	146	8.7	13.6	5.3
TPM-1S_CR_000006	04/01/2012 13:45	TRUE	1.013	0	567.4	0	59.6	27.1	143	8.5	12.7	5.3
TPM-1S_CR_000006	04/01/2012 14:00	TRUE	1.013	0	855	0	58.3	27	147	8.5	13	5.1
TPM-1S_CR_000006	04/01/2012 14:15	TRUE	1.013	0	765.4	0	58	27.4	160	7.5	11.3	2.7
TPM-1S_CR_000006	04/01/2012 14:30	TRUE	1.013	0	706.1	0	57.1	27.3	156	7.3	11.5	3.9
TPM-1S_CR_000006	04/01/2012 14:45	TRUE	1.013	0	289.5	0	58.6	27.4	168	6	10	2
TPM-1S_CR_000006	04/01/2012 15:00	TRUE	1.012	0	318.4	0	58	27.4	166	8.2	12	3.9
TPM-1S_CR_000006	04/01/2012 15:15	TRUE	1.012	0	629.1	0	63.9	27.3	177	8.4	12.2	3.1
TPM-1S_CR_000006	04/01/2012 15:30	TRUE	1.012	0	557.9	0	62.7	27.6	191	7.9	13.3	2.8
TPM-1S_CR_000006	04/01/2012 15:45	TRUE	1.012	0	539.4	0	65.4	27.6	192	7.8	11.9	3.6
TPM-1S_CR_000006	04/01/2012 16:00	TRUE	1.012	0	518.6	0	65.4	27.4	169	8.2	13.4	3.6
TPM-1S_CR_000006	04/01/2012 16:15	TRUE	1.012	0	516.7	0	67.7	27.5	146	10.4	14.4	6.6
TPM-1S_CR_000006	04/01/2012 16:30	TRUE	1.012	0	381.1	0	69.2	27.2	152	10.2	13.5	7.2
TPM-1S_CR_000006	04/01/2012 16:45	TRUE	1.012	0	318.6	0	70.6	27.1	152	10.3	15	6.4
TPM-1S_CR_000006	04/01/2012 17:00	TRUE	1.012	0	172	0	68.4	27	143	10.7	14.7	6.2
TPM-1S_CR_000006	04/01/2012 17:15	TRUE	1.012	0	91.1	0	71.9	26.4	151	10.7	14	7.2
TPM-1S_CR_000006	04/01/2012 17:30	TRUE	1.012	0	236.4	0	71	26.6	164	11.2	15.2	6.7
TPM-1S_CR_000006	04/01/2012 17:45	TRUE	1.012	0	158.5	0	71.6	26.7	158	12.4	15.3	8.4
TPM-1S_CR_000006	04/01/2012 18:00	TRUE	1.012	0	139.9	0	72.9	26.5	158	12.4	16.8	8.9
TPM-1S_CR_000006	04/01/2012 18:15	TRUE	1.012	0	57.07	0	72.1	26.5	164	11.4	15.3	7.8
TPM-1S_CR_000006	04/01/2012 18:30	TRUE	1.012	0	23	0	73.7	26.6	172	12.1	17.2	7.4
TPM-1S_CR_000006	04/01/2012 18:45	TRUE	1.012	0	6.661	0	73.4	26.4	180	12.4	17.1	6.2
TPM-1S_CR_000006	04/01/2012 19:00	TRUE	1.012	0	2.735	0	73.9	26.4	179	13.7	19.6	6.8
TPM-1S_CR_000006	04/01/2012 19:15	TRUE	1.012	0	2.252	0	75.4	26.3	182	12.4	17	7.2
TPM-1S_CR_000006	04/01/2012 19:30	TRUE	1.013	0	2.268	0	75.7	26	186	10.7	15.8	5.9
TPM-1S_CR_000006	04/01/2012 19:45	TRUE	1.013	0	2.235	0	76.2	25.9	181	9.3	13.7	5.2
TPM-1S_CR_000006	04/01/2012 20:00	TRUE	1.013	0	1.975	0	74.2	25.9	179	9.7	13.8	5.4
TPM-1S_CR_000006	04/01/2012 20:15	TRUE	1.013	0	1.912	0	73	26	184	10	15.3	5.3
TPM-1S_CR_000006	04/01/2012 20:30	TRUE	1.013	0	1.666	0.006	74.3	25.7	189	9.3	14.3	5.2
TPM-1S_CR_000006	04/01/2012 20:45	TRUE	1.013	0	1.323	0	73.3	25.7	191	9.7	14.6	4.8
TPM-1S_CR_000006	04/01/2012 21:00	TRUE	1.013	0	1.273	0	72.4	25.7	201	9.9	14.1	5.3
TPM-1S_CR_000006	04/01/2012 21:15	TRUE	1.013	0	1.216	0	72.7	25.9	208	8.6	13.1	5.2
TPM-1S_CR_000006	04/01/2012 21:30	TRUE	1.013	0	1.099	0	69.5	25.5	213	8.2	11.4	4.9

TPM-1S_CR_000006	04/01/2012 21:45	TRUE	1.013	0	1.656	0	73.2	25.2	216	6.9	38.4	3.9	
TPM-1S_CR_000006	04/01/2012 22:00	TRUE	1.013	0	2.089	0.001	76.8	24.9	229	4.7	7	2.6	
TPM-1S_CR_000006	04/01/2012 22:15	TRUE	1.013	0	2.212	0	78.6	24.2	248	5.7	16.1	2.8	
TPM-1S_CR_000006	04/01/2012 22:30	TRUE	1.013	0	2.132	0.001	80.8	23.5	252	4.9	6.9	3.3	
TPM-1S_CR_000006	04/01/2012 22:45	TRUE	1.013	0	2.002	0	79.9	23.1	262	5	6.8	3.2	
TPM-1S_CR_000006	04/01/2012 23:00	TRUE	1.013	0	1.999	0	79.3	22.8	262	5.5	7.7	3.2	
TPM-1S_CR_000006	04/01/2012 23:15	TRUE	1.013	0	1.929	0	79.2	22.6	261	6	7.7	3.7	
TPM-1S_CR_000006	04/01/2012 23:30	TRUE	1.013	0	1.902	0	78.4	22.5	262	6	7.9	3.3	
TPM-1S_CR_000006	04/01/2012 23:45	TRUE	1.013	0	1.812	0	79.6	22.3	258	6.5	8.9	4.4	
TPM-1S_CR_000006	04/02/2012 0:00	TRUE	1.013	0	1.773	0	79.9	21.9	272	6.2	8.1	4.4	
TPM-1S_CR_000006	04/02/2012 0:15	TRUE	1.013	0	1.719	0	79.3	21.8	271	5.9	8.2	4.2	
TPM-1S_CR_000006	04/02/2012 0:30	TRUE	1.013	0	1.669	0	80.3	21.8	268	5.7	8.5	3.2	
TPM-1S_CR_000006	04/02/2012 0:45	TRUE	1.013	0	1.629	0	80.8	21.7	264	7.2	10	4.9	
TPM-1S_CR_000006	04/02/2012 1:00	TRUE	1.013	0	1.599	0	80.7	21.4	264	7.5	9.9	4.9	
TPM-1S_CR_000006	04/02/2012 1:15	TRUE	1.013	0	1.599	0	82.3	21.4	251	6.7	9.3	4.8	
TPM-1S_CR_000006	04/02/2012 1:30	TRUE	1.013	0	1.599	0	82.1	21.4	256	6	8.3	4.1	
TPM-1S_CR_000006	04/02/2012 1:45	TRUE	1.013	0	1.599	0	81.6	21.3	264	7	9.8	4.9	
TPM-1S_CR_000006	04/02/2012 2:00	TRUE	1.013	0	1.599	0	82.7	21.2	259	7.2	9.7	5.3	
TPM-1S_CR_000006	04/02/2012 2:15	TRUE	1.013	0	1.599	0	82.2	21.2	266	7.8	10.7	5.3	
TPM-1S_CR_000006	04/02/2012 2:30	TRUE	1.013	0	1.596	0	83.6	20.9	267	8.2	11.6	5.8	
TPM-1S_CR_000006	04/02/2012 2:45	TRUE	1.012	0	1.549	0	83.5	20.7	272	8.4	12.1	5.7	
TPM-1S_CR_000006	04/02/2012 3:00	TRUE	1.012	0	1.499	0	83.5	20.5	282	7.5	11.1	5.2	
TPM-1S_CR_000006	04/02/2012 3:15	TRUE	1.012	0	1.413	0	84.4	20.3	277	5.8	9.4	4	
TPM-1S_CR_000006	04/02/2012 3:30	TRUE	1.012	0	1.536	0	85.6	20	276	5.5	8.2	3.5	
TPM-1S_CR_000006	04/02/2012 3:45	TRUE	1.012	0	1.579	0	86.2	20	273	5.9	8.1	4	
TPM-1S_CR_000006	04/02/2012 4:00	TRUE	1.012	0	1.566	0	87.2	20.1	256	7.1	10.3	4.8	
TPM-1S_CR_000006	04/02/2012 4:15	TRUE	1.012	0	1.573	0	87.5	20.1	266	5.7	8.4	3	
TPM-1S_CR_000006	04/02/2012 4:30	TRUE	1.012	0	1.529	0	87.1	20.1	305	5.7	7.8	3.9	
TPM-1S_CR_000006	04/02/2012 4:45	TRUE	1.012	0	1.519	0	87.3	20.1	292	5.3	7.3	3.2	
TPM-1S_CR_000006	04/02/2012 5:00	TRUE	1.012	0	1.503	0	87.8	19.9	278	4.9	6.9	3.3	
TPM-1S_CR_000006	04/02/2012 5:15	TRUE	1.012	0	1.576	0	88.4	19.8	279	5.2	7.2	3.2	
TPM-1S_CR_000006	04/02/2012 5:30	TRUE	1.012	0	1.596	0	89.1	19.9	283	6.2	8.5	4.2	
TPM-1S_CR_000006	04/02/2012 5:45	TRUE	1.012	0	1.599	0	88.9	20	301	6.8	9.8	5.1	
TPM-1S_CR_000006	04/02/2012 6:00	TRUE	1.012	0	1.683	0	89.6	19.9	304	5.6	7.8	3.7	
TPM-1S_CR_000006	04/02/2012 6:15	TRUE	1.012	0	4.295	0	89.8	19.8	296	5.5	7.2	3.7	
TPM-1S_CR_000006	04/02/2012 6:30	TRUE	1.012	0	13.97	0	90.3	19.8	307	4.2	6.3	2.7	
TPM-1S_CR_000006	04/02/2012 6:45	TRUE	1.013	0	29.73	0	90.3	19.7	305	4.9	6.6	3.3	
TPM-1S_CR_000006	04/02/2012 7:00	TRUE	1.013	0	77.23	0	90.7	19.8	318	4.6	6.5	3	
TPM-1S_CR_000006	04/02/2012 7:15	TRUE	1.013	0	157.7	0	90.4	20	310	5.1	6.6	3.6	
TPM-1S_CR_000006	04/02/2012 7:30	TRUE	1.013	0	216.9	0	90	20.2	319	5.2	8.9	2.6	
TPM-1S_CR_000006	04/02/2012 7:45	TRUE	1.013	0	271.7	0.001	89.6	20.3	307	4.6	7.2	2.9	
TPM-1S_CR_000006	04/02/2012 8:00	TRUE	1.013	0	333.1	0	88.7	20.8	314	3.8	5.8	2.2	
TPM-1S_CR_000006	04/02/2012 8:15	TRUE	1.013	0	409	0	87.2	21.2	316	4.2	6.1	2.2	
TPM-1S_CR_000006	04/02/2012 8:30	TRUE	1.013	0	438.2	0	85	21.8	315	3	6.8	0.7	
TPM-1S_CR_000006	04/02/2012 8:45	TRUE	1.013	0	512.5	0	82.1	22.2	350	3.4	5.6	0.9	
TPM-1S_CR_000006	04/02/2012 9:00	TRUE	1.013	0	501.6	0	76.1	23.3	326	2.3	5.5	0.3	
TPM-1S_CR_000006	04/02/2012 9:15	TRUE	1.013	0	592.5	0	73.8	24.2	345	2.4	5.2	0.3	
TPM-1S_CR_000006	04/02/2012 9:30	TRUE	1.014	0	652.1	0	70.4	24.6	354	1.9	4.6	0.3	
TPM-1S_CR_000006	04/02/2012 9:45	TRUE	1.014	0	700.7	0.001	68.3	25.3	76	2.1	4.5	0.2	
TPM-1S_CR_000006	04/02/2012 10:00	TRUE	1.014	0	747.6	0	67	26	159	3.6	6	1.2	
TPM-1S_CR_000006	04/02/2012 10:15	TRUE	1.014	0	791.5	0	65.2	25.9	157	3.8	7.2	0.4	
TPM-1S_CR_000006	04/02/2012 10:30	TRUE	1.014	0	734.5	0	63.1	26.5	162	5.4	9	2.2	
TPM-1S_CR_000006	04/02/2012 10:45	TRUE	1.014	0	877	0	62.4	26.5	154	6	9.6	2.9	
TPM-1S_CR_000006	04/02/2012 11:00	TRUE	1.014	0	909	0	60.2	26.8	173	7.5	12.4	2.6	
TPM-1S_CR_000006	04/02/2012 11:15	TRUE	1.014	0	923	0	55.4	27.4	179	8.4	12.9	3	
TPM-1S_CR_000006	04/02/2012 11:30	TRUE	1.014	0	980	0	50.9	27.6	179	10.1	14.3	5.8	
TPM-1S_CR_000006	04/02/2012 11:45	TRUE	1.014	0	984	0	48.4	28.1	183	10.3	15	4.2	
TPM-1S_CR_000006	04/02/2012 12:00	TRUE	1.014	0	1008	0	47.6	28.2	186	10.5	19.5	3.1	
TPM-1S_CR_000006	04/02/2012 12:15	TRUE	1.013	0	1039	0	43	28.8	194	11.3	17.1	4.7	
TPM-1S_CR_000006	04/02/2012 12:30	TRUE	1.013	0	1013	0	42.4	29.2	196	12	18.2	6.4	
TPM-1S_CR_000006	04/02/2012 12:45	TRUE	1.013	0	1033	0	43.5	29	187	12.8	20.2	5.3	
TPM-1S_CR_000006	04/02/2012 13:00	TRUE	1.013	0	1022	0	44.9	29	185	13.5	19.2	7.6	
TPM-1S_CR_000006	04/02/2012 13:15	TRUE	1.013	0	1010	0	44.6	29.2	190	13.4	19.6	7.2	
TPM-1S_CR_000006	04/02/2012 13:30	TRUE	1.013	0	949	0	46.5	29.4	195	13.9	20	7.1	
TPM-1S_CR_000006	04/02/2012 13:45	TRUE	1.013	0	978	0	45.7	29.5	193	13.1	20.5	5	
TPM-1S_CR_000006	04/02/2012 14:00	TRUE	1.013	0	746.5	0	44.1	29.4	178	13.3	18.4	5.7	
TPM-1S_CR_000006	04/02/2012 14:15	TRUE	1.012	0	896	0	42.3	28.9	200	11.5	19	5.6	
TPM-1S_CR_000006	04/02/2012 14:30	TRUE	1.012	0	569.8	0	44.5	29.7	195	14.2	19.2	8.3	
TPM-1S_CR_000006	04/02/2012 14:45	TRUE	1.012	0	685.8	0	42.2	29.2	190	13.6	21.6	8	
TPM-1S_CR_000006	04/02/2012 15:00	TRUE	1.012	0	675.7	0	48.8	29.1	182	15.5	22.9	9	
TPM-1S_CR_000006	04/02/2012 15:15	TRUE	1.012	0	740.2	0	46.9	29	190	14.1	22.3	6.9	
TPM-1S_CR_000006	04/02/2012 15:30	TRUE	1.011	0	693	0	41.6	29.5	201	15.2	22.1	7.1	
TPM-1S_CR_000006	04/02/2012 15:45	TRUE	1.011	0	665.6	0	42.9	29.3	201	15.4	21	9.9	
TPM-1S_CR_000006	04/02/2012 16:00	TRUE	1.011	0	421.3	0	46.9	29	203	14.6	21.4	8.7	
TPM-1S_CR_000006	04/02/2012 16:15	TRUE	1.012	0	526.6	0	48.1	28.9	208	14.5	19.6	8.3	
TPM-1S_CR_000006	04/02/2012 16:30	TRUE	1.011	0	411.9	0	46.8	29	206	13.1	18.3	6.4	
TPM-1S_CR_000006	04/02/2012 16:45	TRUE	1.011	0	409.8	0	49	28.7	216	12.7	18.3	8.3	
TPM-1S_CR_000006	04/02/2012 17:00	TRUE	1.011	0	358.1	0	46.4	28.6	216	11.4	15.2	6.9	
TPM-1S_CR_000006	04/02/2012 17:15	TRUE	1.011	0	300.8	0	47.8	28.6	205	9.8	14.4	4.6	
TPM-1S_CR_000006	04/02/2012 17:30	TRUE	1.011	0	225.4	0	46.7	28.8	199	9.3	13.8	4.3	
TPM-1S_CR_000006	04/02/2012 17:45	TRUE	1.011	0	108.8	0	49.3	28.6	194	8.2	12.8	4	
TPM-1S_CR_000006	04/02/2012 18:00	TRUE	1.011	0	134.6	0	54.1	28.6	194	9.4	14.1	5	
TPM-1S_CR_000006	04/02/2012 18:15	TRUE	1.011	0	83	0	54.4	27.9	186	8.5	12.8	5.2	
TPM-1S_CR_000006	04/02/2012 18:30	TRUE	1.011	0	34.41	0	55.8	27.5	182	8.8	12.4	4.3	
TPM-1S_CR_000006	04/02/2012 18:45	TRUE	1.012	0	8.6	0	61.9	27.4	170	11	14	6.3	
TPM-1S_CR_000006	04/02/2012 19:00	TRUE	1.012	0	1.076	0	59.7	27.1	189	10.4	14.5	5.6	
TPM-1S_CR_000006	04/02/2012 19:15	TRUE	1.012	0	0.41	0	62.1	26.9	200	11.2	16.8	7	
TPM-1S_CR_000006	04/02/2012 19:30	TRUE	1.012	0	1.089	0	63.6	26.8	201	10.3	14.5	6.2	
TPM-1S_CR_000006	04/02/2012 19:45	TRUE	1.012	0	1.639	0	65.8	26.8	206	10.5	14.3	6.4	
TPM-1S_CR_000006	04/02/2012 20:00	TRUE	1.013	0	1.992	0	66.6	26.6	210	10	13.5	5.8	
TPM-1S_CR_000006	04/02/2012 20:15	TRUE	1.013	0	2.182	0	68.8	26.6	212	8.6	11.8	4.6	
TPM-1S_CR_000006	04/02/2012 20:30	TRUE	1.013	0	2.415	0	69.2	26.6	210	7.4	10.2	4.5	
TPM-1S_CR_000006	04/02/2012 20:45	TRUE	1.013	0	1.202	0	67	26.3	231	8	11.1	5.6	
TPM-1S_CR_000006	04/02/2012 21:00	TRUE	1.013	0	1.179	0	63	25.9	239	6.4	8.5	4.4	
TPM-1S_CR_000006	04/02/2012 21:15	TRUE	1.013	0	0.49	0	62	25.4	238	5.3	7.1	3.9	
TPM-1S_CR_000006	04/02/2012 21:30	TRUE	1.013	0	0.39	0	60.3	25.5	239	5.5	7.3	3.7	
TPM-1S_CR_000006	04/02/2012 21:45	TRUE	1.013	0	0.616	0	59.6	25.4	243	5.2	7.3	3.6	
TPM-1S_CR_000006	04/02/2012 22:00	TRUE	1.014	0	0.896	0	61.5	25	243	6.1	8.5	3.4	
TPM-1S_CR_000006	04/02/2012 22:15	TRUE	1.014	0	1.033	0	63.7	24.8	255	7	9	5.1	
TPM-1S_CR_000006	04/02/2012 22:30	TRUE	1.014	0	0.916	0	64	24.6	267	5.9	9	3.6	
TPM-1S_CR_000006	04/02/2012 22:45	TRUE	1.014	0	1.359	0	63.3	24.3	251	4.9	7.8	3.4	
TPM-1S_CR_000006	04/02/2012 23:00	TRUE	1.014	0	1.592	0	65.7	24.3	256	5.4	7.6	3.7	

TPM-1S_CR_000006	04/02/2012 23:15	TRUE	1.014	0	1.872	0	66.6	24.2	264	4.7	6.3	3.1
TPM-1S_CR_000006	04/02/2012 23:30	TRUE	1.014	0	2.055	0	68.2	23.7	252	4.5	6.5	3
TPM-1S_CR_000006	04/02/2012 23:45	TRUE	1.014	0	2.162	0	69.8	23.6	255	5.1	6.8	3.2
TPM-1S_CR_000006	04/03/2012 0:00	TRUE	1.014	0	2.362	0	70.6	23.4	245	5.1	6.4	3.8
TPM-1S_CR_000006	04/03/2012 0:15	TRUE	1.014	0	2.342	0	72.4	23.2	254	5.4	7	4
TPM-1S_CR_000006	04/03/2012 0:30	TRUE	1.014	0	2.339	0	72.6	23.2	254	5	6.6	3.6
TPM-1S_CR_000006	04/03/2012 0:45	TRUE	1.014	0	2.366	0	72.5	23	276	4.9	7.1	3.4
TPM-1S_CR_000006	04/03/2012 1:00	TRUE	1.013	0	2.396	0	73	22.7	289	3.9	5.3	2.9
TPM-1S_CR_000006	04/03/2012 1:15	TRUE	1.013	0	2.399	0	74.4	22.2	289	5	6.9	3.8
TPM-1S_CR_000006	04/03/2012 1:30	TRUE	1.014	0	2.356	0	76.5	21.8	277	5.3	7	3.6
TPM-1S_CR_000006	04/03/2012 1:45	TRUE	1.014	0	2.242	0	79	21.3	266	4.6	6.5	3.4
TPM-1S_CR_000006	04/03/2012 2:00	TRUE	1.013	0	2.266	0	78.9	21.5	258	5.6	8	4.1
TPM-1S_CR_000006	04/03/2012 2:15	TRUE	1.013	0	2.202	0	78.8	21.5	274	5	6.7	3.6
TPM-1S_CR_000006	04/03/2012 2:30	TRUE	1.013	0	2.182	0	78.9	21.6	283	4.2	5.7	2.6
TPM-1S_CR_000006	04/03/2012 2:45	TRUE	1.013	0	2.069	0	80	21.5	288	4	5.8	2.7
TPM-1S_CR_000006	04/03/2012 3:00	TRUE	1.013	0	2.002	0	80.5	21.4	309	4.5	5.9	3.4
TPM-1S_CR_000006	04/03/2012 3:15	TRUE	1.013	0	1.999	0	82.5	20.7	308	4.8	5.9	3.7
TPM-1S_CR_000006	04/03/2012 3:30	TRUE	1.013	0	1.999	0	84.3	20.4	321	5.8	7.3	4.4
TPM-1S_CR_000006	04/03/2012 3:45	TRUE	1.013	0	1.999	0	84.6	20	317	4.4	5.9	3.4
TPM-1S_CR_000006	04/03/2012 4:00	TRUE	1.013	0	1.999	0	85.1	20.1	312	3.5	4.6	2.7
TPM-1S_CR_000006	04/03/2012 4:15	TRUE	1.013	0	1.999	0	84.9	20.4	282	3.3	4.4	2
TPM-1S_CR_000006	04/03/2012 4:30	TRUE	1.013	0	1.999	0	83.9	20.4	252	4	5.5	2.4
TPM-1S_CR_000006	04/03/2012 4:45	TRUE	1.013	0	1.913	0	83	20.7	263	5.1	6.7	3.9
TPM-1S_CR_000006	04/03/2012 5:00	TRUE	1.013	0	1.646	0	81.9	20.5	282	6	8.4	4.3
TPM-1S_CR_000006	04/03/2012 5:15	TRUE	1.014	0	1.793	0	80.1	20.4	307	6	7.8	4.7
TPM-1S_CR_000006	04/03/2012 5:30	TRUE	1.014	0	1.653	0	81.1	20.1	323	6.8	8.8	5
TPM-1S_CR_000006	04/03/2012 5:45	TRUE	1.014	0	1.603	0	82.2	19.7	326	7.2	9.3	5.3
TPM-1S_CR_000006	04/03/2012 6:00	TRUE	1.014	0	1.886	0	82.2	19.5	331	6.3	8	5.1
TPM-1S_CR_000006	04/03/2012 6:15	TRUE	1.014	0	5.428	0	81.5	19.6	327	4.8	7	3.2
TPM-1S_CR_000006	04/03/2012 6:30	TRUE	1.014	0	19.06	0	81	19.7	336	4.9	6.3	2.8
TPM-1S_CR_000006	04/03/2012 6:45	TRUE	1.015	0	51.72	0	81.5	20.1	337	4.6	6.4	2.8
TPM-1S_CR_000006	04/03/2012 7:00	TRUE	1.015	0	96.8	0	79.6	20.4	328	5.3	6.3	3.8
TPM-1S_CR_000006	04/03/2012 7:15	TRUE	1.015	0	108	0	77.1	20.4	332	3.9	5.3	2.4
TPM-1S_CR_000006	04/03/2012 7:30	TRUE	1.015	0	207.1	0	76.6	20.8	335	5.3	7.1	2.5
TPM-1S_CR_000006	04/03/2012 7:45	TRUE	1.015	0	262	0	73.9	21.3	340	5.2	7.1	2.6
TPM-1S_CR_000006	04/03/2012 8:00	TRUE	1.015	0	317.3	0	73.4	22.1	346	5.1	7.3	2.8
TPM-1S_CR_000006	04/03/2012 8:15	TRUE	1.015	0	372.9	0	71.5	22.6	359	5.5	7.4	2.8
TPM-1S_CR_000006	04/03/2012 8:30	TRUE	1.015	0	429.5	0	71.2	23.2	11	5.2	7.9	2.3
TPM-1S_CR_000006	04/03/2012 8:45	TRUE	1.015	0	484.8	0	69.6	24.2	33	5.7	8.8	3.1
TPM-1S_CR_000006	04/03/2012 9:00	TRUE	1.015	0	538.2	0	66.1	24.6	52	6.9	9.8	3.1
TPM-1S_CR_000006	04/03/2012 9:15	TRUE	1.015	0	590.9	0	66.2	24.7	49	7.3	10.3	4.4
TPM-1S_CR_000006	04/03/2012 9:30	TRUE	1.015	0	642.8	0	65.6	24.9	61	7.6	10.2	4.5
TPM-1S_CR_000006	04/03/2012 9:45	TRUE	1.015	0	715.6	0	68.4	25	71	7.5	10.2	4.4
TPM-1S_CR_000006	04/03/2012 10:00	TRUE	1.015	0	659.9	0	67.8	25.2	70	7.8	10.4	4.7
TPM-1S_CR_000006	04/03/2012 10:15	TRUE	1.015	0	756	0	65.7	25.3	73	7.3	9.7	4.7
TPM-1S_CR_000006	04/03/2012 10:30	TRUE	1.016	0	819	0	65.2	25.7	98	6	8.6	4
TPM-1S_CR_000006	04/03/2012 10:45	TRUE	1.016	0	849	0	63.3	26.1	94	6.2	9.2	3.8
TPM-1S_CR_000006	04/03/2012 11:00	TRUE	1.016	0	880	0	63.1	26.6	95	7.1	10.5	4.4
TPM-1S_CR_000006	04/03/2012 11:15	TRUE	1.015	0	901	0	58.6	26.7	102	7.5	10.9	4.4
TPM-1S_CR_000006	04/03/2012 11:30	TRUE	1.015	0	924	0	60.2	27	122	7.9	12.9	4.4
TPM-1S_CR_000006	04/03/2012 11:45	TRUE	1.015	0	941	0	52.6	27.1	123	7	14.4	3.4
TPM-1S_CR_000006	04/03/2012 12:00	TRUE	1.015	0	959	0	51.8	27.4	117	7.2	10.7	3.4
TPM-1S_CR_000006	04/03/2012 12:15	TRUE	1.015	0	968	0	51.9	27.4	127	7.3	10.4	4.5
TPM-1S_CR_000006	04/03/2012 12:30	TRUE	1.015	0	986	0	52.9	27.7	141	7.5	11.7	4.1
TPM-1S_CR_000006	04/03/2012 12:45	TRUE	1.015	0	838	0	57.9	27.5	151	7.5	12.7	4
TPM-1S_CR_000006	04/03/2012 13:00	TRUE	1.015	0	972	0	56.5	27.4	155	8.4	13.6	3.2
TPM-1S_CR_000006	04/03/2012 13:15	TRUE	1.015	0	959	0	55.3	27.2	153	7.9	11.9	4.1
TPM-1S_CR_000006	04/03/2012 13:30	TRUE	1.015	0	946	0	54.2	27.5	148	7.6	11.8	3.4
TPM-1S_CR_000006	04/03/2012 13:45	TRUE	1.015	0	928	0	51.6	27.6	130	7.3	11.9	2.9
TPM-1S_CR_000006	04/03/2012 14:00	TRUE	1.015	0	906	0	53.2	27.7	119	7.2	11.2	3.6
TPM-1S_CR_000006	04/03/2012 14:15	TRUE	1.014	0	879	0	52.1	27.7	132	7.9	12.5	4.7
TPM-1S_CR_000006	04/03/2012 14:30	TRUE	1.014	0	847	0	54	27.9	131	7.8	11.5	4.7
TPM-1S_CR_000006	04/03/2012 14:45	TRUE	1.014	0	810	0	52.3	27.8	141	8.8	12.7	5.6
TPM-1S_CR_000006	04/03/2012 15:00	TRUE	1.014	0	771.2	0	56.5	27.7	136	8.1	12	5
TPM-1S_CR_000006	04/03/2012 15:15	TRUE	1.014	0	726.6	0	54.3	27.6	123	8	12.5	5.2
TPM-1S_CR_000006	04/03/2012 15:30	TRUE	1.014	0	681.5	0	56.8	27.7	139	8.6	11.9	4.4
TPM-1S_CR_000006	04/03/2012 15:45	TRUE	1.014	0	631.7	0	56.9	27.6	136	8	12.4	4
TPM-1S_CR_000006	04/03/2012 16:00	TRUE	1.014	0	577.1	0	62.1	27.8	157	10	14.5	6.2
TPM-1S_CR_000006	04/03/2012 16:15	TRUE	1.014	0	472.3	0	60.5	27.4	147	9.3	15.2	6
TPM-1S_CR_000006	04/03/2012 16:30	TRUE	1.014	0	404.5	0	64.2	27.5	156	10	13.9	6.2
TPM-1S_CR_000006	04/03/2012 16:45	TRUE	1.014	0	225.5	0	65.3	27.5	149	9.5	15.5	6.6
TPM-1S_CR_000006	04/03/2012 17:00	TRUE	1.014	0	185.8	0	66.5	27	148	9.6	13.7	6.3
TPM-1S_CR_000006	04/03/2012 17:15	TRUE	1.014	0	269.1	0	69.3	27.2	144	10.1	13.8	7
TPM-1S_CR_000006	04/03/2012 17:30	TRUE	1.014	0	197.9	0	71.5	27.1	148	10.2	15.6	6.5
TPM-1S_CR_000006	04/03/2012 17:45	TRUE	1.014	0	138.7	0	71.9	27	148	11	15.5	7.1
TPM-1S_CR_000006	04/03/2012 18:00	TRUE	1.014	0	133.1	0	72.1	26.7	139	10.5	14.6	6.6
TPM-1S_CR_000006	04/03/2012 18:15	TRUE	1.013	0	77.34	0	71.4	26.7	141	9.9	14	6.8
TPM-1S_CR_000006	04/03/2012 18:30	TRUE	1.013	0	22.67	0	72.9	26.7	138	10.1	13.9	6.8
TPM-1S_CR_000006	04/03/2012 18:45	TRUE	1.014	0	9.08	0	71.9	26.4	143	9.7	12.5	6.1
TPM-1S_CR_000006	04/03/2012 19:00	TRUE	1.014	0	3.55	0	73.7	26.4	148	10.4	14	6.7
TPM-1S_CR_000006	04/03/2012 19:15	TRUE	1.014	0	2.628	0	72.8	26.3	141	10.1	13.4	7.2
TPM-1S_CR_000006	04/03/2012 19:30	TRUE	1.014	0	2.571	0	71.4	26.2	144	9.7	12.5	7.1
TPM-1S_CR_000006	04/03/2012 19:45	TRUE	1.014	0	2.478	0	72.9	26.2	147	9.5	13.9	6.1
TPM-1S_CR_000006	04/03/2012 20:00	TRUE	1.014	0	2.465	0	73.6	26.2	147	8.7	12	4.8
TPM-1S_CR_000006	04/03/2012 20:15	TRUE	1.015	0	2.418	0	73.2	26.2	146	8.9	12.8	5.5
TPM-1S_CR_000006	04/03/2012 20:30	TRUE	1.015	0	2.432	0	69.8	26.2	146	8.9	12	6.4
TPM-1S_CR_000006	04/03/2012 20:45	TRUE	1.015	0	2.549	0	73.3	26.3	161	9.7	12.6	6.8
TPM-1S_CR_000006	04/03/2012 21:00	TRUE	1.015	0	2.482	0	73.8	26.3	157	9.5	12.2	6.5
TPM-1S_CR_000006	04/03/2012 21:15	TRUE	1.015	0	2.362	0	71.3	26.2	161	9.8	13.5	5.3
TPM-1S_CR_000006	04/03/2012 21:30	TRUE	1.015	0	2.309	0	71.3	26.3	158	8.8	12.2	4.7
TPM-1S_CR_000006	04/03/2012 21:45	TRUE	1.015	0	2.195	0	71.4	26.2	162	8.2	11.1	5.5
TPM-1S_CR_000006	04/03/2012 22:00	TRUE	1.015	0	2.072	0	69.1	26.2	159	7.7	10.8	4.9
TPM-1S_CR_000006	04/03/2012 22:15	TRUE	1.015	0	2.125	0	70	26.1	158	7.9	11	4.6
TPM-1S_CR_000006	04/03/2012 22:30	TRUE	1.015	0	2.082	0	70.4	26.2	159	8.5	10.9	5.9
TPM-1S_CR_000006	04/03/2012 22:45	TRUE	1.015	0	2.032	0	69.9	26.2	152	7.1	9.3	4.6
TPM-1S_CR_000006	04/03/2012 23:00	TRUE	1.015	0	1.986	0	69.6	26	158	8.1	11.3	5.4
TPM-1S_CR_000006	04/03/2012 23:15	TRUE	1.015	0	2.035	0	69.1	26.1	150	7.5	10	5
TPM-1S_CR_000006	04/03/2012 23:30	TRUE	1.015	0	2.022	0	69.8	26.1	152	7.6	10.7	5.4
TPM-1S_CR_000006	04/03/2012 23:45	TRUE	1.015	0	2.009	0	69.7	26	149	7.4	10	4.8
TPM-1S_CR_000006	04/04/2012 0:00	TRUE	1.015	0	2.019	0	71.3	26	155	7.6	10.4	5.3
TPM-1S_CR_000006	04/04/2012 0:15	TRUE	1.015	0	2.019	0	69.1	26	154	8.1	11.1	5.5
TPM-1S_CR_000006	04/04/2012 0:30	TRUE	1.015	0	1.992	0	69.7	25.9	157	9.5	12.3	7.2

TPM-1S_CR_000006	04/04/2012 0:45	TRUE	1.015	0	1.982	0	69.7	25.9	160	9.7	12.3	6.6
TPM-1S_CR_000006	04/04/2012 1:00	TRUE	1.014	0	2.015	0	70	26	150	8.4	11.5	6.2
TPM-1S_CR_000006	04/04/2012 1:15	TRUE	1.014	0	2.009	0	69.7	25.9	152	8.4	11	6.2
TPM-1S_CR_000006	04/04/2012 1:30	TRUE	1.014	0	1.985	0	71.6	25.9	154	9	12.5	6.2
TPM-1S_CR_000006	04/04/2012 1:45	TRUE	1.014	0	1.935	0	70.1	25.9	146	7.8	10.9	4.8
TPM-1S_CR_000006	04/04/2012 2:00	TRUE	1.014	0	1.919	0	69.2	25.7	153	8.5	11.5	5.3
TPM-1S_CR_000006	04/04/2012 2:15	TRUE	1.014	0	1.932	0	70	25.7	154	7.8	11.7	5.5
TPM-1S_CR_000006	04/04/2012 2:30	TRUE	1.014	0	1.959	0	70.9	25.7	156	7.8	10.2	5.3
TPM-1S_CR_000006	04/04/2012 2:45	TRUE	1.014	0	1.859	0	71.2	25.8	157	8.7	11.7	6.5
TPM-1S_CR_000006	04/04/2012 3:00	TRUE	1.014	0	1.949	0	71	25.7	159	8.4	11.2	5
TPM-1S_CR_000006	04/04/2012 3:15	TRUE	1.014	0	1.936	0	71.7	25.6	165	8.2	11.4	5.2
TPM-1S_CR_000006	04/04/2012 3:30	TRUE	1.013	0	1.852	0	71.1	25.5	160	8.2	11	5.5
TPM-1S_CR_000006	04/04/2012 3:45	TRUE	1.013	0	1.836	0	71.6	25.6	168	8.4	11.8	4.6
TPM-1S_CR_000006	04/04/2012 4:00	TRUE	1.013	0	1.862	0	71.3	25.4	162	8	10.2	5
TPM-1S_CR_000006	04/04/2012 4:15	TRUE	1.013	0	1.936	0	72.5	25.6	166	8.5	11.6	5.1
TPM-1S_CR_000006	04/04/2012 4:30	TRUE	1.013	0	1.946	0	73.2	25.6	167	8.5	11.4	6
TPM-1S_CR_000006	04/04/2012 4:45	TRUE	1.014	0	1.956	0	73.5	25.5	182	7.7	11.5	4.2
TPM-1S_CR_000006	04/04/2012 5:00	TRUE	1.014	0	1.852	0	74.3	25.3	185	6.9	11	3.4
TPM-1S_CR_000006	04/04/2012 5:15	TRUE	1.014	0	1.826	0	73.5	25	181	5.8	8	3.3
TPM-1S_CR_000006	04/04/2012 5:30	TRUE	1.014	0	1.812	0	73.2	25.2	180	6.1	9.5	3.1
TPM-1S_CR_000006	04/04/2012 5:45	TRUE	1.014	0	1.799	0	72.1	25.2	188	6.2	9	3.6
TPM-1S_CR_000006	04/04/2012 6:00	TRUE	1.014	0	2.159	0	73.8	25.1	189	6.6	9.3	3.4
TPM-1S_CR_000006	04/04/2012 6:15	TRUE	1.014	0	7.312	0	72.6	24.9	186	6.5	8.9	4.1
TPM-1S_CR_000006	04/04/2012 6:30	TRUE	1.015	0	17.44	0	72.1	24.9	185	6.3	9.1	3.8
TPM-1S_CR_000006	04/04/2012 6:45	TRUE	1.015	0	31.53	0	72.6	25.1	186	6.3	9	3.4
TPM-1S_CR_000006	04/04/2012 7:00	TRUE	1.015	0	78.62	0	74.2	25.2	179	7.1	9.8	3.9
TPM-1S_CR_000006	04/04/2012 7:15	TRUE	1.015	0	138	0	72.8	25.6	170	7.7	10.8	3.9
TPM-1S_CR_000006	04/04/2012 7:30	TRUE	1.015	0	200.1	0	70	25.8	169	8.8	12.3	5.3
TPM-1S_CR_000006	04/04/2012 7:45	TRUE	1.015	0	260.6	0	68.4	26	168	9.4	12.8	6.5
TPM-1S_CR_000006	04/04/2012 8:00	TRUE	1.015	0	318.3	0	64.6	26.1	164	8.1	11.3	5.1
TPM-1S_CR_000006	04/04/2012 8:15	TRUE	1.015	0	373.9	0	61.3	26.1	169	7.4	10.7	3.7
TPM-1S_CR_000006	04/04/2012 8:30	TRUE	1.015	0	434.7	0	59	26.4	167	7.3	11.4	4.4
TPM-1S_CR_000006	04/04/2012 8:45	TRUE	1.016	0	514.4	0	58.1	26.7	172	6.4	9.2	3.4
TPM-1S_CR_000006	04/04/2012 9:00	TRUE	1.015	0	511.4	0	57.9	26.7	153	7.3	10.7	2.9
TPM-1S_CR_000006	04/04/2012 9:15	TRUE	1.015	0	541	0	59.6	26.7	158	7.1	10.5	2.2
TPM-1S_CR_000006	04/04/2012 9:30	TRUE	1.015	0	642.4	0	59.6	26.8	148	7.9	12.3	4.7
TPM-1S_CR_000006	04/04/2012 9:45	TRUE	1.015	0	690.3	0	57.4	26.7	149	7.6	12.3	4.2
TPM-1S_CR_000006	04/04/2012 10:00	TRUE	1.015	0	735.6	0	60.4	26.8	155	8.6	14.3	3.8
TPM-1S_CR_000006	04/04/2012 10:15	TRUE	1.015	0	789.1	0	59.6	26.9	152	8.7	13.4	4.4
TPM-1S_CR_000006	04/04/2012 10:30	TRUE	1.015	0	811	0	60.7	26.9	151	9.1	13.9	5.7
TPM-1S_CR_000006	04/04/2012 10:45	TRUE	1.015	0	856	0	61	27	148	8.9	12.6	5.6
TPM-1S_CR_000006	04/04/2012 11:00	TRUE	1.015	0	882	0	62.3	26.9	158	10.2	15.1	7
TPM-1S_CR_000006	04/04/2012 11:15	TRUE	1.015	0	910	0	59.3	27	160	10.3	15.3	6.6
TPM-1S_CR_000006	04/04/2012 11:30	TRUE	1.015	0	929	0	62.1	27.1	158	11.2	17.4	7.1
TPM-1S_CR_000006	04/04/2012 11:45	TRUE	1.015	0	947	0	61.6	27	163	11.9	16.6	8
TPM-1S_CR_000006	04/04/2012 12:00	TRUE	1.015	0	960	0	60.6	27.1	153	12.4	17.2	8.5
TPM-1S_CR_000006	04/04/2012 12:15	TRUE	1.015	0	967	0	63.1	27.1	153	13.1	17.2	8.2
TPM-1S_CR_000006	04/04/2012 12:30	TRUE	1.014	0	967	0	62	27.1	162	13.4	18.1	8.2
TPM-1S_CR_000006	04/04/2012 12:45	TRUE	1.014	0	970	0	60.7	27.2	168	13.3	18.3	5.8
TPM-1S_CR_000006	04/04/2012 13:00	TRUE	1.014	0	969	0	60.4	27.3	167	13.7	18.5	9.1
TPM-1S_CR_000006	04/04/2012 13:15	TRUE	1.014	0	953	0	58	27.3	167	12.6	19.2	7.2
TPM-1S_CR_000006	04/04/2012 13:30	TRUE	1.014	0	945	0	61.1	27.6	170	13.2	18.9	5.8
TPM-1S_CR_000006	04/04/2012 13:45	TRUE	1.013	0	912	0	61.2	27.4	166	13.6	20.3	7.4
TPM-1S_CR_000006	04/04/2012 14:00	TRUE	1.013	0	899	0	61.2	27.4	164	13.8	19	9.1
TPM-1S_CR_000006	04/04/2012 14:15	TRUE	1.013	0	880	0	60.6	27.5	169	13.4	19.9	5.2
TPM-1S_CR_000006	04/04/2012 14:30	TRUE	1.013	0	831	0	58.5	27.5	170	12.7	18.4	7.3
TPM-1S_CR_000006	04/04/2012 14:45	TRUE	1.012	0	783.3	0	58.1	27.7	165	12.7	18.9	4.9
TPM-1S_CR_000006	04/04/2012 15:00	TRUE	1.012	0	737.7	0	60	27.5	166	13.1	18.1	5.7
TPM-1S_CR_000006	04/04/2012 15:15	TRUE	1.012	0	739.2	0	59.9	27.4	167	12.9	17.8	7.8
TPM-1S_CR_000006	04/04/2012 15:30	TRUE	1.012	0	682.9	0	60.8	27.6	173	11.8	16.5	5.7
TPM-1S_CR_000006	04/04/2012 15:45	TRUE	1.012	0	624.7	0	60	27.2	177	11	17.1	5.4
TPM-1S_CR_000006	04/04/2012 16:00	TRUE	1.011	0	581.7	0	61.3	27.5	172	11.9	17.2	6.4
TPM-1S_CR_000006	04/04/2012 16:15	TRUE	1.011	0	466.6	0	62.3	27.2	173	12.1	16.3	5.5
TPM-1S_CR_000006	04/04/2012 16:30	TRUE	1.011	0	372.2	0	61.8	27.2	165	12.5	17	7.6
TPM-1S_CR_000006	04/04/2012 16:45	TRUE	1.011	0	411.3	0	62.2	27.1	166	12	16.6	7.1
TPM-1S_CR_000006	04/04/2012 17:00	TRUE	1.011	0	359.6	0	64	27.1	168	12.4	17.8	5.9
TPM-1S_CR_000006	04/04/2012 17:15	TRUE	1.011	0	303.4	0	63.7	26.9	171	12.9	17	8.2
TPM-1S_CR_000006	04/04/2012 17:30	TRUE	1.011	0	162.9	0	63.2	26.9	178	12.3	17.3	6.7
TPM-1S_CR_000006	04/04/2012 17:45	TRUE	1.011	0	144	0	64.3	26.8	173	11.6	18.3	5.3
TPM-1S_CR_000006	04/04/2012 18:00	TRUE	1.011	0	126.4	0	64.6	26.6	179	10.9	15.8	6.1
TPM-1S_CR_000006	04/04/2012 18:15	TRUE	1.011	0	74.16	0	64.3	26.6	177	10.4	13.9	5.8
TPM-1S_CR_000006	04/04/2012 18:30	TRUE	1.011	0	42.83	0	68.2	26.4	183	10.1	15.3	4.3
TPM-1S_CR_000006	04/04/2012 18:45	TRUE	1.011	0	11.51	0	68.8	26.4	181	11.1	15	5.8
TPM-1S_CR_000006	04/04/2012 19:00	TRUE	1.011	0	2.758	0	68.3	25.9	181	10.7	15.6	5.8
TPM-1S_CR_000006	04/04/2012 19:15	TRUE	1.011	0	2.015	0	68.1	26	181	11	15.8	6.5
TPM-1S_CR_000006	04/04/2012 19:30	TRUE	1.011	0	2.015	0	66.7	25.9	182	10	14.4	5.7
TPM-1S_CR_000006	04/04/2012 19:45	TRUE	1.012	0	2.022	0	68.6	25.9	178	10.4	14.5	5.4
TPM-1S_CR_000006	04/04/2012 20:00	TRUE	1.012	0	2.012	0	68.4	25.9	179	10.7	15.2	5.8
TPM-1S_CR_000006	04/04/2012 20:15	TRUE	1.012	0	1.989	0	68.3	25.9	174	9.7	14	4.8
TPM-1S_CR_000006	04/04/2012 20:30	TRUE	1.012	0	2.015	0	69.1	25.8	178	9.6	13.6	4.6
TPM-1S_CR_000006	04/04/2012 20:45	TRUE	1.012	0	2.009	0	69	25.8	176	8.7	13.9	4.1
TPM-1S_CR_000006	04/04/2012 21:00	TRUE	1.012	0	2.012	0	70.8	25.9	178	8.4	12.3	5
TPM-1S_CR_000006	04/04/2012 21:15	TRUE	1.013	0	2.042	0	71.6	25.8	178	9.4	13.9	5.7
TPM-1S_CR_000006	04/04/2012 21:30	TRUE	1.012	0	2.015	0	70.4	25.7	176	9.2	12.4	4.6
TPM-1S_CR_000006	04/04/2012 21:45	TRUE	1.012	0	1.999	0	71.2	25.8	169	10.5	14.1	7.3
TPM-1S_CR_000006	04/04/2012 22:00	TRUE	1.012	0	1.999	0	70.2	25.7	169	10.7	14.2	6.4
TPM-1S_CR_000006	04/04/2012 22:15	TRUE	1.012	0	1.992	0	70.9	25.7	165	9.5	13.4	6.1
TPM-1S_CR_000006	04/04/2012 22:30	TRUE	1.012	0	1.992	0	70.6	25.7	166	9.1	12.3	5.7
TPM-1S_CR_000006	04/04/2012 22:45	TRUE	1.013	0	1.995	0	71.1	25.8	164	8.1	10.3	5.1
TPM-1S_CR_000006	04/04/2012 23:00	TRUE	1.012	0	1.999	0	71.5	25.8	159	8.1	10.7	5.5
TPM-1S_CR_000006	04/04/2012 23:15	TRUE	1.013	0	1.975	0	71.9	25.7	164	7.9	11.2	5.4
TPM-1S_CR_000006	04/04/2012 23:30	TRUE	1.012	0	1.982	0	72.7	25.7	165	8.2	11.1	5.7
TPM-1S_CR_000006	04/04/2012 23:45	TRUE	1.012	0	1.866	0	71.2	25.7	166	7.5	10.1	4.7
TPM-1S_CR_000006	04/05/2012 0:00	TRUE	1.012	0	1.802	0	69.3	25.7	162	7.1	9.9	4.8
TPM-1S_CR_000006	04/05/2012 0:15	TRUE	1.012	0	1.629	0	68.5	25.6	164	7.7	9.9	5.2
TPM-1S_CR_000006	04/05/2012 0:30	TRUE	1.012	0	1.609	0	69	25.7	165	8.6	13	6.1
TPM-1S_CR_000006	04/05/2012 0:45	TRUE	1.012	0	1.662	0	68.8	25.7	169	9.1	12.3	5.9
TPM-1S_CR_000006	04/05/2012 1:00	TRUE	1.012	0	1.726	0	70.8	25.7	172	9.9	13.5	5.6
TPM-1S_CR_000006	04/05/2012 1:15	TRUE	1.012	0	1.746	0	71	25.7	175	10.6	14.3	4.9
TPM-1S_CR_000006	04/05/2012 1:30	TRUE	1.011	0	1.779	0	72.3	25.7	178	11.3	14.9	6.8
TPM-1S_CR_000006	04/05/2012 1:45	TRUE	1.011	0	1.796	0	72.4	25.6	186	10.4	15.5	5.3
TPM-1S_CR_000006	04/05/2012 2:00	TRUE	1.011	0	1.779	0	73.5	25.4	187	10.2	15.1	6.2

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 4761229

TPM-1S_CR_000006	04/05/2012 2:15	TRUE	1.011	0	1.769	0	73.5	25.3	188	10.2	15.1	5.4	
TPM-1S_CR_000006	04/05/2012 2:30	TRUE	1.011	0	1.782	0	73.5	25.4	179	11.2	17.2	5.4	
TPM-1S_CR_000006	04/05/2012 2:45	TRUE	1.011	0	1.809	0	73.2	25.6	176	11	15.9	5.3	
TPM-1S_CR_000006	04/05/2012 3:00	TRUE	1.01	0	1.802	0	75	25.7	179	11.5	16.3	6.6	
TPM-1S_CR_000006	04/05/2012 3:15	TRUE	1.01	0	1.806	0	74.2	25.6	188	10.3	14.8	5.6	
TPM-1S_CR_000006	04/05/2012 3:30	TRUE	1.01	0	1.782	0	74.2	25.5	184	11.3	17	5.4	
TPM-1S_CR_000006	04/05/2012 3:45	TRUE	1.01	0	1.792	0	74.3	25.6	189	10.8	16.2	5.8	
TPM-1S_CR_000006	04/05/2012 4:00	TRUE	1.01	0	1.796	0	75	25.6	200	12.2	18.9	7.3	
TPM-1S_CR_000006	04/05/2012 4:15	TRUE	1.01	0	1.789	0	74.6	25.8	206	13.4	19.2	7.1	
TPM-1S_CR_000006	04/05/2012 4:30	TRUE	1.011	0	1.816	0	75.5	25.8	225	12.6	18.4	8.9	
TPM-1S_CR_000006	04/05/2012 4:45	TRUE	1.011	0	1.596	0.029	76.5	25.5	246	18.3	30.8	8.1	
TPM-1S_CR_000006	04/05/2012 5:00	TRUE	1.011	0	1.179	0.168	82.8	22.2	253	17.7	27.2	11.4	
TPM-1S_CR_000006	04/05/2012 5:15	TRUE	1.012	0	1.003	0.205	88.1	21.5	230	13.2	18.2	7.7	
TPM-1S_CR_000006	04/05/2012 5:30	TRUE	1.012	0	0.83	0.069	87.4	21.1	250	7.4	10.8	5.6	
TPM-1S_CR_000006	04/05/2012 5:45	TRUE	1.012	0	0.853	0.03	88.6	21	234	7.9	10.9	5.5	
TPM-1S_CR_000006	04/05/2012 6:00	TRUE	1.011	0	0.95	0.011	88.9	21	232	8.6	12	6.2	
TPM-1S_CR_000006	04/05/2012 6:15	TRUE	1.01	0	1.15	0.018	87.7	21	229	10.5	14.2	7.7	
TPM-1S_CR_000006	04/05/2012 6:30	TRUE	1.01	0	1.256	0.031	86.1	21.2	218	9.5	12.7	7	
TPM-1S_CR_000006	04/05/2012 6:45	TRUE	1.01	0	1.779	0.035	84	21.2	179	9.9	14.6	5.6	
TPM-1S_CR_000006	04/05/2012 7:00	TRUE	1.01	0	3.169	0.059	82.9	21.6	165	8.8	15.1	1.3	
TPM-1S_CR_000006	04/05/2012 7:15	TRUE	1.01	0	7.04	0.044	81.2	21.8	190	3.3	6.1	1.1	
TPM-1S_CR_000006	04/05/2012 7:30	TRUE	1.01	0	17.35	0.028	81.4	21.8	213	2.6	5.1	0.3	
TPM-1S_CR_000006	04/05/2012 7:45	TRUE	1.011	0	32.69	0.006	81.6	21.7	208	4.7	6.9	1.9	
TPM-1S_CR_000006	04/05/2012 8:00	TRUE	1.011	0	54.22	0.001	81.9	21.8	172	6.7	9.7	4.4	
TPM-1S_CR_000006	04/05/2012 8:15	TRUE	1.011	0	76.77	0	82.3	22.2	165	6.8	9.5	3.7	
TPM-1S_CR_000006	04/05/2012 8:30	TRUE	1.012	0	151.6	0	81.4	22.4	191	8.3	11.9	5	
TPM-1S_CR_000006	04/05/2012 8:45	TRUE	1.012	0	215	0	81.5	22.8	193	11	16.4	5.5	
TPM-1S_CR_000006	04/05/2012 9:00	TRUE	1.012	0	320.8	0	78.6	23.4	200	11.5	16.5	6.1	
TPM-1S_CR_000006	04/05/2012 9:15	TRUE	1.012	0	391.2	0	73.6	23.8	202	13.9	20.3	6.8	
TPM-1S_CR_000006	04/05/2012 9:30	TRUE	1.012	0	469	0	72.5	24	204	14.3	21	8.1	
TPM-1S_CR_000006	04/05/2012 9:45	TRUE	1.012	0	493	0	69.4	24.5	202	12.3	18.9	7.4	
TPM-1S_CR_000006	04/05/2012 10:00	TRUE	1.012	0	408.9	0	70.1	24.9	201	12.4	17.5	7.8	
TPM-1S_CR_000006	04/05/2012 10:15	TRUE	1.012	0	435.1	0	67.6	25.1	206	13.1	17.9	7.8	
TPM-1S_CR_000006	04/05/2012 10:30	TRUE	1.012	0	471.1	0	66.3	25.3	207	12.6	16.7	7.8	
TPM-1S_CR_000006	04/05/2012 10:45	TRUE	1.012	0	440.4	0	65.9	25.4	211	12.5	16.5	8.7	
TPM-1S_CR_000006	04/05/2012 11:00	TRUE	1.012	0	574.8	0	66.4	25.4	207	13	17.1	7.2	
TPM-1S_CR_000006	04/05/2012 11:15	TRUE	1.012	0	578.9	0	66	25.8	215	14.3	20.1	7.7	
TPM-1S_CR_000006	04/05/2012 11:30	TRUE	1.012	0	775.2	0	65.2	26	217	15.2	21.6	10	
TPM-1S_CR_000006	04/05/2012 11:45	TRUE	1.012	0	702.7	0	61.9	26.3	216	16.5	21.4	12.2	
TPM-1S_CR_000006	04/05/2012 12:00	TRUE	1.011	0	728.4	0	63.4	26.4	218	16.1	20.7	11.3	
TPM-1S_CR_000006	04/05/2012 12:15	TRUE	1.011	0	666.6	0	61.6	26.7	233	15.2	22.1	9.5	
TPM-1S_CR_000006	04/05/2012 12:30	TRUE	1.011	0	746.2	0	64.1	26.7	234	15	21.4	9.2	
TPM-1S_CR_000006	04/05/2012 12:45	TRUE	1.011	0	827	0	62.1	27	238	14.9	21.9	9.8	
TPM-1S_CR_000006	04/05/2012 13:00	TRUE	1.011	0	1077	0	61	27.4	252	15.5	23.3	9.1	
TPM-1S_CR_000006	04/05/2012 13:15	TRUE	1.01	0	969	0	61.4	28.1	250	15.2	25	8.4	
TPM-1S_CR_000006	04/05/2012 13:30	TRUE	1.01	0	950	0	58.2	28.5	254	16.4	23.6	10.1	
TPM-1S_CR_000006	04/05/2012 13:45	TRUE	1.01	0	861	0	56.7	29.2	248	16.9	24.6	10.9	
TPM-1S_CR_000006	04/05/2012 14:00	TRUE	1.01	0	756.2	0	56.7	29.1	253	15.9	24.3	9.5	
TPM-1S_CR_000006	04/05/2012 14:15	TRUE	1.009	0	827	0	55.6	29.4	267	19.9	26.3	11.4	
TPM-1S_CR_000006	04/05/2012 14:30	TRUE	1.009	0	832	0	51.2	29.7	261	19.8	27.4	12.1	
TPM-1S_CR_000006	04/05/2012 14:45	TRUE	1.009	0	786.7	0	49.9	29.8	260	19.1	29.1	10.5	
TPM-1S_CR_000006	04/05/2012 15:00	TRUE	1.009	0	670.7	0	51.3	29.7	283	18.7	27.4	10.2	
TPM-1S_CR_000006	04/05/2012 15:15	TRUE	1.009	0	755.8	0	51.5	29.7	280	18.6	25.5	11.2	
TPM-1S_CR_000006	04/05/2012 15:30	TRUE	1.009	0	704.8	0	51.4	29.7	275	18.2	24.8	12.1	
TPM-1S_CR_000006	04/05/2012 15:45	TRUE	1.009	0	657.2	0	49.8	29.7	271	16.9	25.1	10.3	
TPM-1S_CR_000006	04/05/2012 16:00	TRUE	1.009	0	581.2	0	52.8	29.7	273	16	24	9.1	
TPM-1S_CR_000006	04/05/2012 16:15	TRUE	1.008	0	463.1	0	52.6	29.5	268	15.3	22.5	10	
TPM-1S_CR_000006	04/05/2012 16:30	TRUE	1.008	0	321	0	52.4	29.5	270	14.7	22.9	8.3	
TPM-1S_CR_000006	04/05/2012 16:45	TRUE	1.008	0	417.1	0	53	29.4	270	13.1	21.5	5.7	
TPM-1S_CR_000006	04/05/2012 17:00	TRUE	1.008	0	367.6	0	55.8	29.4	272	14	19.9	8.3	
TPM-1S_CR_000006	04/05/2012 17:15	TRUE	1.008	0	301.4	0	55.7	29.1	280	14.3	19.9	8.9	
TPM-1S_CR_000006	04/05/2012 17:30	TRUE	1.009	0	143.1	0	55.7	29	278	13.2	19.7	6.9	
TPM-1S_CR_000006	04/05/2012 17:45	TRUE	1.009	0	183.3	0	57.1	28.8	272	13.9	19.3	9.1	
TPM-1S_CR_000006	04/05/2012 18:00	TRUE	1.009	0	131.5	0	58.6	28.5	272	12.3	19.1	7.5	
TPM-1S_CR_000006	04/05/2012 18:15	TRUE	1.009	0	71.55	0	61.5	28.2	272	12.7	17	8.7	
TPM-1S_CR_000006	04/05/2012 18:30	TRUE	1.009	0	26.76	0	63.5	27.8	271	10.7	16.8	5.9	
TPM-1S_CR_000006	04/05/2012 18:45	TRUE	1.01	0	5.425	0	66	27.3	268	10.1	14.7	5.3	
TPM-1S_CR_000006	04/05/2012 19:00	TRUE	1.01	0	0.443	0	68.3	27	271	9	12.7	5.6	
TPM-1S_CR_000006	04/05/2012 19:15	TRUE	1.01	0	0	0	69.7	26.5	276	8.7	11.6	6	
TPM-1S_CR_000006	04/05/2012 19:30	TRUE	1.01	0	0	0	71.8	26.2	272	8	11.4	5.8	
TPM-1S_CR_000006	04/05/2012 19:45	TRUE	1.01	0	0	0	74.2	25.8	270	8.1	12.3	5.4	
TPM-1S_CR_000006	04/05/2012 20:00	TRUE	1.01	0	0	0	76	25.4	272	7.2	9.8	4.7	
TPM-1S_CR_000006	04/05/2012 20:15	TRUE	1.01	0	0	0	77.4	25.1	273	6.6	10.2	3.7	
TPM-1S_CR_000006	04/05/2012 20:30	TRUE	1.011	0	0	0	78.3	24.9	283	6.2	8.5	4.3	
TPM-1S_CR_000006	04/05/2012 20:45	TRUE	1.011	0	0	0	79.5	24.7	288	5.7	8.9	3.7	
TPM-1S_CR_000006	04/05/2012 21:00	TRUE	1.011	0	0	0	81.2	24.4	277	5.5	7.8	3.9	
TPM-1S_CR_000006	04/05/2012 21:15	TRUE	1.011	0	0.007	0	82.2	24.3	279	5.3	7	3.6	
TPM-1S_CR_000006	04/05/2012 21:30	TRUE	1.011	0	0.01	0	82.8	24.2	261	5.7	7.6	3.9	
TPM-1S_CR_000006	04/05/2012 21:45	TRUE	1.011	0	0	0	83.7	24.1	257	5.4	7.3	3.5	
TPM-1S_CR_000006	04/05/2012 22:00	TRUE	1.011	0	0.12	0	83.8	24.2	246	4.9	6.9	2.8	
TPM-1S_CR_000006	04/05/2012 22:15	TRUE	1.012	0	0.033	0	84.3	24.2	234	6.7	9.1	4.8	
TPM-1S_CR_000006	04/05/2012 22:30	TRUE	1.012	0	0.097	0	85	24.1	242	8	10.8	5.7	
TPM-1S_CR_000006	04/05/2012 22:45	TRUE	1.012	0	0.25	0	85.7	23.9	244	7.9	10.4	5.7	
TPM-1S_CR_000006	04/05/2012 23:00	TRUE	1.012	0	0.4	0	86.4	23.7	245	6.8	10	3.8	
TPM-1S_CR_000006	04/05/2012 23:15	TRUE	1.012	0	0.506	0	87.1	23.6	256	5.7	8	3.4	
TPM-1S_CR_000006	04/05/2012 23:30	TRUE	1.012	0	0.683	0	87.1	23.6	264	5.1	7.3	3.6	
TPM-1S_CR_000006	04/05/2012 23:45	TRUE	1.012	0	0.8	0	87.8	23.6	268	4.8	6.8	3.3	
TPM-1S_CR_000006	04/06/2012 0:00	TRUE	1.012	0	0.796	0	87.6	23.7	265	5.4	7.7	3.8	
TPM-1S_CR_000006	04/06/2012 0:15	TRUE	1.011	0	0.886	0	87.4	23.8	251	5.8	8.6	3.7	
TPM-1S_CR_000006	04/06/2012 0:30	TRUE	1.011	0	1.109	0	88.2	23.8	246	5.8	7.9	4	
TPM-1S_CR_000006	04/06/2012 0:45	TRUE	1.011	0	1.199	0	88	23.9	246	5.8	7.7	3.8	
TPM-1S_CR_000006	04/06/2012 1:00	TRUE	1.011	0	1.206	0	88.5	23.8	228	6.5	9.3	4	
TPM-1S_CR_000006	04/06/2012 1:15	TRUE	1.011	0	1.203	0	88.8	23.9	218	7.9	10.4	5.8	
TPM-1S_CR_000006	04/06/2012 1:30	TRUE	1.01	0	1.009	0	88.8	24.3	210	8.5	11.2	4	
TPM-1S_CR_000006	04/06/2012 1:45	TRUE	1.01	0	0.71	0	88.2	24.5	212	8.3	11.1	5.2	
TPM-1S_CR_000006	04/06/2012 2:00	TRUE	1.01	0	0.44	0	87.5	24.7	214	9.5	12.8	5.5	
TPM-1S_CR_000006	04/06/2012 2:15	TRUE	1.01	0	0.42	0	86.6	24.9	209	9.2	11.8	5.4	
TPM-1S_CR_000006	04/06/2012 2:30	TRUE	1.01	0	0.36	0	85.7	25.2	213	9	12	5.9	
TPM-1S_CR_000006	04/06/2012 2:45	TRUE	1.009	0	0.143	0	84.8	25.4	209	7.9	11.3	3.1	
TPM-1S_CR_000006	04/06/2012 3:00	TRUE	1.009	0	0.01	0	83.1	25.4	189	7	9.5	4.2	
TPM-1S_CR_000006	04/06/2012 3:15	TRUE	1.009	0	0	0	82.4	25.5	176	6.4	9.3	3.1	
TPM-1S_CR_000006	04/06/2012 3:30	TRUE	1.009	0	0	0	81.5	25.7	181	6.5	9.8	3	

TPM-1S_CR_000006	04/06/2012 3:45	TRUE	1.009	0	0.017	0	81.3	25.7	170	7.8	11.2	4.2	
TPM-1S_CR_000006	04/06/2012 4:00	TRUE	1.009	0	0	0	81.8	25.7	177	6.5	8.9	3.6	
TPM-1S_CR_000006	04/06/2012 4:15	TRUE	1.009	0	0.147	0	81.8	25.8	191	7.6	12.6	4.3	
TPM-1S_CR_000006	04/06/2012 4:30	TRUE	1.009	0	0.35	0	83.7	25.6	189	9.9	13.9	5.6	
TPM-1S_CR_000006	04/06/2012 4:45	TRUE	1.009	0	0.25	0	84.1	25.5	196	10.1	14.5	5.2	
TPM-1S_CR_000006	04/06/2012 5:00	TRUE	1.009	0	0.14	0	83.1	25.5	205	11	14.7	6.6	
TPM-1S_CR_000006	04/06/2012 5:15	TRUE	1.01	0	0.037	0	82.3	25.5	210	9.5	13.3	6.3	
TPM-1S_CR_000006	04/06/2012 5:30	TRUE	1.01	0	0.127	0	82.2	25.5	213	8.4	10.7	5.7	
TPM-1S_CR_000006	04/06/2012 5:45	TRUE	1.01	0	0.286	0	83	25.5	219	8.7	11.9	6.3	
TPM-1S_CR_000006	04/06/2012 6:00	TRUE	1.01	0	0.706	0	84	25.4	222	7.9	10.6	5.3	
TPM-1S_CR_000006	04/06/2012 6:15	TRUE	1.01	0	4.131	0	85	25.3	226	7.9	10.3	5.5	
TPM-1S_CR_000006	04/06/2012 6:30	TRUE	1.01	0	15.99	0	84.5	25.1	234	6.7	10.3	4.4	
TPM-1S_CR_000006	04/06/2012 6:45	TRUE	1.01	0	46.16	0	85.1	24.9	228	5.9	8.2	3.8	
TPM-1S_CR_000006	04/06/2012 7:00	TRUE	1.011	0	95.2	0	85.1	24.9	226	6.9	10.3	4.7	
TPM-1S_CR_000006	04/06/2012 7:15	TRUE	1.011	0	143.2	0	84.7	25	228	8.7	11.9	5.6	
TPM-1S_CR_000006	04/06/2012 7:30	TRUE	1.011	0	187.6	0	83.1	25.3	226	8.9	13.4	6.1	
TPM-1S_CR_000006	04/06/2012 7:45	TRUE	1.011	0	241.2	0	80.9	25.7	234	9.6	13.7	5.7	
TPM-1S_CR_000006	04/06/2012 8:00	TRUE	1.011	0	297	0	76.4	26	232	10.4	15	6.4	
TPM-1S_CR_000006	04/06/2012 8:15	TRUE	1.011	0	367.7	0	74.5	26.3	239	10.9	15.7	7.1	
TPM-1S_CR_000006	04/06/2012 8:30	TRUE	1.011	0	414.7	0	74.9	26.7	237	13.1	19.4	5	
TPM-1S_CR_000006	04/06/2012 8:45	TRUE	1.011	0	474.1	0.002	71.4	27	233	14.9	21	9	
TPM-1S_CR_000006	04/06/2012 9:00	TRUE	1.011	0	539	0	68	27.1	233	14.8	20.9	9.7	
TPM-1S_CR_000006	04/06/2012 9:15	TRUE	1.011	0	601.3	0	69.2	27.4	233	13.5	20	9	
TPM-1S_CR_000006	04/06/2012 9:30	TRUE	1.011	0	590.5	0	68.6	27.6	241	13.8	20	7.4	
TPM-1S_CR_000006	04/06/2012 9:45	TRUE	1.011	0	647	0	66.3	27.8	241	16.3	23.1	10.5	
TPM-1S_CR_000006	04/06/2012 10:00	TRUE	1.011	0	618.1	0	66.6	28	242	15.7	22.1	10.8	
TPM-1S_CR_000006	04/06/2012 10:15	TRUE	1.011	0	634.8	0	64.8	28.3	250	16.1	22.9	10.6	
TPM-1S_CR_000006	04/06/2012 10:30	TRUE	1.011	0	715.4	0	64.6	28.5	247	15.7	25.3	8.8	
TPM-1S_CR_000006	04/06/2012 10:45	TRUE	1.01	0	557.2	0	63	28.8	251	15.4	24	9.1	
TPM-1S_CR_000006	04/06/2012 11:00	TRUE	1.01	0	633.2	0	60.4	28.9	250	16.8	29.5	10.8	
TPM-1S_CR_000006	04/06/2012 11:15	TRUE	1.01	0	164.8	0	60.6	29.3	248	16.6	25.7	10.4	
TPM-1S_CR_000006	04/06/2012 11:30	TRUE	1.01	0	318.5	0	62.5	29	256	15.7	24	9.6	
TPM-1S_CR_000006	04/06/2012 11:45	TRUE	1.01	0	457.9	0	62.5	29.1	245	18.9	30.2	12	
TPM-1S_CR_000006	04/06/2012 12:00	TRUE	1.01	0	496.2	0	61.7	29.3	251	18.3	27.2	9.7	
TPM-1S_CR_000006	04/06/2012 12:15	TRUE	1.01	0	527.5	0	62.3	29.2	254	18.6	28.8	11.5	
TPM-1S_CR_000006	04/06/2012 12:30	TRUE	1.01	0	696.2	0	61.2	29.4	246	20.6	31.9	13.7	
TPM-1S_CR_000006	04/06/2012 12:45	TRUE	1.01	0	698.4	0	59.9	29.4	253	19.8	29.9	11.9	
TPM-1S_CR_000006	04/06/2012 13:00	TRUE	1.009	0	566.2	0	61.9	29.3	255	21.2	27.4	15.1	
TPM-1S_CR_000006	04/06/2012 13:15	TRUE	1.009	0	809	0	58.7	29.4	259	21.9	31.6	14.3	
TPM-1S_CR_000006	04/06/2012 13:30	TRUE	1.009	0	951	0	55.9	29.6	261	22.3	34.6	12.5	
TPM-1S_CR_000006	04/06/2012 13:45	TRUE	1.009	0	737.3	0	55.9	29.9	270	21.1	32.2	13.1	
TPM-1S_CR_000006	04/06/2012 14:00	TRUE	1.009	0	976	0	55.9	29.8	267	22.8	30.4	14.1	
TPM-1S_CR_000006	04/06/2012 14:15	TRUE	1.009	0	847	0	57.8	29.7	264	21.5	30.5	13	
TPM-1S_CR_000006	04/06/2012 14:30	TRUE	1.009	0	741.1	0	53.4	29.8	270	22.1	31.6	14.8	
TPM-1S_CR_000006	04/06/2012 14:45	TRUE	1.008	0	501.3	0	53.7	29.7	276	23.2	33.2	15	
TPM-1S_CR_000006	04/06/2012 15:00	TRUE	1.008	0	334.9	0	56.9	29.5	270	20.4	31.5	12.3	
TPM-1S_CR_000006	04/06/2012 15:15	TRUE	1.008	0	630.2	0	58.4	29.3	268	19.7	32.6	12.5	
TPM-1S_CR_000006	04/06/2012 15:30	TRUE	1.008	0	435.8	0	56.9	29.5	281	19.3	27.6	12.4	
TPM-1S_CR_000006	04/06/2012 15:45	TRUE	1.008	0	534.3	0	59.1	29.2	284	19.1	26.5	11.3	
TPM-1S_CR_000006	04/06/2012 16:00	TRUE	1.008	0	612.7	0	61.8	29.1	277	17.5	27	11.9	
TPM-1S_CR_000006	04/06/2012 16:15	TRUE	1.008	0	330	0	58.7	29.5	277	17.5	25.5	10.6	
TPM-1S_CR_000006	04/06/2012 16:30	TRUE	1.008	0	105.7	0	59.1	29.3	298	16	23.9	10	
TPM-1S_CR_000006	04/06/2012 16:45	TRUE	1.008	0	138.8	0	62.1	28.9	292	18.5	25.6	12.1	
TPM-1S_CR_000006	04/06/2012 17:00	TRUE	1.009	0	286.9	0	61.8	28.6	280	16.7	26.9	9.8	
TPM-1S_CR_000006	04/06/2012 17:15	TRUE	1.009	0	233.2	0	60.9	28.8	295	16.8	25.3	9.3	
TPM-1S_CR_000006	04/06/2012 17:30	TRUE	1.009	0	119.4	0	60.6	29	302	16.7	22.1	9.8	
TPM-1S_CR_000006	04/06/2012 17:45	TRUE	1.009	0	186.3	0	60.4	28.6	301	17.9	26	11.2	
TPM-1S_CR_000006	04/06/2012 18:00	TRUE	1.009	0	130	0	61.3	28.6	291	15.6	21.9	8.8	
TPM-1S_CR_000006	04/06/2012 18:15	TRUE	1.009	0	76.4	0	59.6	28.3	289	12.9	19.8	7.6	
TPM-1S_CR_000006	04/06/2012 18:30	TRUE	1.01	0	28.39	0	61.2	27.9	289	14.3	20.3	9.6	
TPM-1S_CR_000006	04/06/2012 18:45	TRUE	1.01	0	5.565	0	61	27.5	283	12.3	18.3	7.4	
TPM-1S_CR_000006	04/06/2012 19:00	TRUE	1.01	0	0.563	0	62.3	27	281	8.8	11.8	6.1	
TPM-1S_CR_000006	04/06/2012 19:15	TRUE	1.01	0	0	0	65.5	26.5	280	9.4	13.9	6.2	
TPM-1S_CR_000006	04/06/2012 19:30	TRUE	1.01	0	0	0	67.3	26.2	282	8.4	11.8	5.4	
TPM-1S_CR_000006	04/06/2012 19:45	TRUE	1.01	0	0	0	68.8	25.9	285	8.4	11.3	5.6	
TPM-1S_CR_000006	04/06/2012 20:00	TRUE	1.011	0	0	0	70.5	25.6	291	8.9	12.1	6.5	
TPM-1S_CR_000006	04/06/2012 20:15	TRUE	1.011	0	0	0	72.6	25.2	294	9.3	13.1	7	
TPM-1S_CR_000006	04/06/2012 20:30	TRUE	1.011	0	0	0	74.3	24.9	297	8.9	13.1	6.3	
TPM-1S_CR_000006	04/06/2012 20:45	TRUE	1.012	0	0	0	76.3	24.6	298	8.2	10.7	5.9	
TPM-1S_CR_000006	04/06/2012 21:00	TRUE	1.012	0	0	0	77.2	24.2	307	7.8	10.4	5.8	
TPM-1S_CR_000006	04/06/2012 21:15	TRUE	1.012	0	0	0	77.8	23.8	310	6.8	9.4	5	
TPM-1S_CR_000006	04/06/2012 21:30	TRUE	1.012	0	0	0	77.4	23.6	309	7.4	9.8	5	
TPM-1S_CR_000006	04/06/2012 21:45	TRUE	1.012	0	0	0	76.6	23.3	306	8.1	10.7	5.7	
TPM-1S_CR_000006	04/06/2012 22:00	TRUE	1.013	0	0	0	74.8	23.4	305	7.6	10.6	5.3	
TPM-1S_CR_000006	04/06/2012 22:15	TRUE	1.013	0	0	0	74.6	23.2	303	7.6	11.2	5.4	
TPM-1S_CR_000006	04/06/2012 22:30	TRUE	1.013	0	0	0	73.3	23.2	306	7.1	9.8	5.3	
TPM-1S_CR_000006	04/06/2012 22:45	TRUE	1.013	0	0	0	75.3	22.9	308	6.7	9.2	4.5	
TPM-1S_CR_000006	04/06/2012 23:00	TRUE	1.013	0	0	0	75.6	22.7	306	7	9.1	5.4	
TPM-1S_CR_000006	04/06/2012 23:15	TRUE	1.013	0	0	0	76.5	22.5	311	7.1	9	5.3	
TPM-1S_CR_000006	04/06/2012 23:30	TRUE	1.013	0	0	0	76.6	22.2	317	7.7	9.9	5.8	
TPM-1S_CR_000006	04/06/2012 23:45	TRUE	1.013	0	0	0	76.3	22.3	311	7.4	9.9	5.3	
TPM-1S_CR_000006	04/07/2012 0:00	TRUE	1.013	0	0	0	76.9	21.9	304	7.2	9.1	5.5	
TPM-1S_CR_000006	04/07/2012 0:15	TRUE	1.013	0	0	0	77.3	21.8	314	7.2	9.6	5.2	
TPM-1S_CR_000006	04/07/2012 0:30	TRUE	1.013	0	0	0	77.8	21.7	322	7.5	9.7	5.9	
TPM-1S_CR_000006	04/07/2012 0:45	TRUE	1.013	0	0	0	77.2	21.5	327	8.5	11.4	6	
TPM-1S_CR_000006	04/07/2012 1:00	TRUE	1.013	0	0	0	76.3	21.7	329	8.8	12.5	6.9	
TPM-1S_CR_000006	04/07/2012 1:15	TRUE	1.013	0	0	0	78.2	21.4	332	9.9	12.6	7.6	
TPM-1S_CR_000006	04/07/2012 1:30	TRUE	1.013	0	0	0	77.1	21.3	330	9	11.8	6.9	
TPM-1S_CR_000006	04/07/2012 1:45	TRUE	1.012	0	0	0	78.1	21	332	9.1	11.8	6.9	
TPM-1S_CR_000006	04/07/2012 2:00	TRUE	1.012	0	0	0	79	20.8	335	8.7	11.4	6.4	
TPM-1S_CR_000006	04/07/2012 2:15	TRUE	1.012	0	0	0	79.7	20.6	330	8.5	10.6	5.8	
TPM-1S_CR_000006	04/07/2012 2:30	TRUE	1.013	0	0.11	0	81.7	20.4	326	7.8	10.4	5.6	
TPM-1S_CR_000006	04/07/2012 2:45	TRUE	1.013	0	0.323	0	81.9	20.3	331	7.5	9.5	5.4	
TPM-1S_CR_000006	04/07/2012 3:00	TRUE	1.013	0	0.29	0	83.3	20.4	336	8.1	11.5	4.8	
TPM-1S_CR_000006	04/07/2012 3:15	TRUE	1.013	0	0.4	0	82.6	20.2	335	7.6	10.9	5	
TPM-1S_CR_000006	04/07/2012 3:30	TRUE	1.013	0	0.643	0	84.4	20.2	335	8.4	11.1	6.1	
TPM-1S_CR_000006	04/07/2012 3:45	TRUE	1.013	0	0.8	0	85.8	20.2	335	8.7	11	6.5	
TPM-1S_CR_000006	04/07/2012 4:00	TRUE	1.013	0	1.02	0	86.2	20.2	342	8.9	11.8	6.1	
TPM-1S_CR_000006	04/07/2012 4:15	TRUE	1.013	0	1.206	0	87.4	20.2	344	8	10.4	5.4	
TPM-1S_CR_000006	04/07/2012 4:30	TRUE	1.013	0	1.359	0	88	20.3	336	6.3	9.3	3.6	
TPM-1S_CR_000006	04/07/2012 4:45	TRUE	1.013	0	1.569	0	88.1	20	338	6.3	8.4	3.8	
TPM-1S_CR_000006	04/07/2012 5:00	TRUE	1.013	0	1.596	0	88.4	19.9	342	5.5	8.5	3.2	

TPM-1S_CR_000006	04/07/2012 5:15	TRUE	1.014	0	1.599	0	89.1	19.9	342	7	9.1	4.3
TPM-1S_CR_000006	04/07/2012 5:30	TRUE	1.014	0	1.599	0	89.9	19.9	334	6.7	8.4	4.9
TPM-1S_CR_000006	04/07/2012 5:45	TRUE	1.014	0	1.683	0	88.9	19.8	335	7	10	3
TPM-1S_CR_000006	04/07/2012 6:00	TRUE	1.014	0	2.202	0	89.6	19.7	337	6.2	9.3	3.5
TPM-1S_CR_000006	04/07/2012 6:15	TRUE	1.015	0	6.554	0	89.1	19.7	350	7.9	10.9	4.2
TPM-1S_CR_000006	04/07/2012 6:30	TRUE	1.015	0	24.95	0	90.1	19.7	353	9.4	12.8	5.7
TPM-1S_CR_000006	04/07/2012 6:45	TRUE	1.015	0	40.24	0	89.6	19.8	357	10.6	15.6	6
TPM-1S_CR_000006	04/07/2012 7:00	TRUE	1.015	0	55.03	0	88.9	19.9	354	9	11.8	5.4
TPM-1S_CR_000006	04/07/2012 7:15	TRUE	1.015	0	41.09	0	88.4	20.1	329	7.3	10.1	4.8
TPM-1S_CR_000006	04/07/2012 7:30	TRUE	1.016	0	91.1	0	88.2	20	323	6.5	9.2	4.3
TPM-1S_CR_000006	04/07/2012 7:45	TRUE	1.016	0	250	0	88.6	20.2	348	7.2	11.4	3.8
TPM-1S_CR_000006	04/07/2012 8:00	TRUE	1.016	0	321.6	0	87.2	21.2	3	7.8	11.4	4.7
TPM-1S_CR_000006	04/07/2012 8:15	TRUE	1.016	0	319.2	0	83.5	22.2	17	10	14.4	5.3
TPM-1S_CR_000006	04/07/2012 8:30	TRUE	1.016	0	417.9	0	77.9	23.1	27	9.8	13.7	5.5
TPM-1S_CR_000006	04/07/2012 8:45	TRUE	1.016	0	438.2	0	75.1	23.6	38	10.8	14.8	5.5
TPM-1S_CR_000006	04/07/2012 9:00	TRUE	1.016	0	418.8	0	75	24.3	38	11.7	18.1	7.6
TPM-1S_CR_000006	04/07/2012 9:15	TRUE	1.016	0	624.1	0	70.8	24.3	42	12.7	17.8	8
TPM-1S_CR_000006	04/07/2012 9:30	TRUE	1.017	0	599.9	0	65	24.8	68	15.7	23.8	10.7
TPM-1S_CR_000006	04/07/2012 9:45	TRUE	1.017	0	336.3	0	62.9	25.4	60	16.8	23.3	9.7
TPM-1S_CR_000006	04/07/2012 10:00	TRUE	1.017	0	785.1	0	62.1	25.2	59	17.5	22.2	11.9
TPM-1S_CR_000006	04/07/2012 10:15	TRUE	1.017	0	721.3	0	60.5	25.5	58	16.6	21.8	10.7
TPM-1S_CR_000006	04/07/2012 10:30	TRUE	1.017	0	575.4	0	58.9	25.5	66	16.5	22.4	10.4
TPM-1S_CR_000006	04/07/2012 10:45	TRUE	1.017	0	796.9	0	59.8	25.4	64	17	23.8	11.4
TPM-1S_CR_000006	04/07/2012 11:00	TRUE	1.017	0	778.3	0	59.8	25.5	65	17.1	23.6	10.8
TPM-1S_CR_000006	04/07/2012 11:15	TRUE	1.017	0	878	0	59.3	25.5	61	16.2	22.7	9.3
TPM-1S_CR_000006	04/07/2012 11:30	TRUE	1.017	0	959	0	58.2	26	64	15.5	21	9.7
TPM-1S_CR_000006	04/07/2012 11:45	TRUE	1.017	0	991	0	54.9	25.7	63	15.4	22.8	9.7
TPM-1S_CR_000006	04/07/2012 12:00	TRUE	1.017	0	990	0	54.1	25.8	58	15.4	21.5	9.9
TPM-1S_CR_000006	04/07/2012 12:15	TRUE	1.017	0	989	0	56	25.9	60	15.1	21.9	9.7
TPM-1S_CR_000006	04/07/2012 12:30	TRUE	1.018	0	991	0	54.3	25.8	60	14.6	20.2	9.4
TPM-1S_CR_000006	04/07/2012 12:45	TRUE	1.018	0	989	0	56	25.9	69	14.5	20.2	8.9
TPM-1S_CR_000006	04/07/2012 13:00	TRUE	1.018	0	983	0	54.3	26	71	15.2	20.6	8.9
TPM-1S_CR_000006	04/07/2012 13:15	TRUE	1.018	0	976	0	55.8	25.8	68	15.2	21.1	9.3
TPM-1S_CR_000006	04/07/2012 13:30	TRUE	1.017	0	965	0	56.1	25.9	68	14.7	20.4	9.8
TPM-1S_CR_000006	04/07/2012 13:45	TRUE	1.017	0	946	0	57	26.1	70	15.9	21.2	8.6
TPM-1S_CR_000006	04/07/2012 14:00	TRUE	1.017	0	921	0	56.6	26	59	16	21.9	10.7
TPM-1S_CR_000006	04/07/2012 14:15	TRUE	1.017	0	894	0	57.9	26	74	15.7	21.2	10.8
TPM-1S_CR_000006	04/07/2012 14:30	TRUE	1.017	0	860	0	60.2	25.9	76	14.8	19.5	9
TPM-1S_CR_000006	04/07/2012 14:45	TRUE	1.017	0	828	0	59.6	25.9	74	13.5	19.3	9
TPM-1S_CR_000006	04/07/2012 15:00	TRUE	1.017	0	790.3	0	58	25.8	64	12.8	18.5	7.6
TPM-1S_CR_000006	04/07/2012 15:15	TRUE	1.017	0	739.2	0	58	25.9	67	13.7	21.6	8.5
TPM-1S_CR_000006	04/07/2012 15:30	TRUE	1.017	0	695.5	0	56.7	26	65	13.7	21.8	8
TPM-1S_CR_000006	04/07/2012 15:45	TRUE	1.017	0	643.6	0	55.1	25.9	66	13.8	20	8.2
TPM-1S_CR_000006	04/07/2012 16:00	TRUE	1.016	0	595.3	0	57.2	25.8	62	13.6	19	7.1
TPM-1S_CR_000006	04/07/2012 16:15	TRUE	1.016	0	453.9	0	56.9	25.8	63	13.6	18.9	8.9
TPM-1S_CR_000006	04/07/2012 16:30	TRUE	1.016	0	274.2	0	58.3	25.8	64	13.3	19.4	8.5
TPM-1S_CR_000006	04/07/2012 16:45	TRUE	1.016	0	270.7	0	62.1	25.8	67	15.4	21.9	10.7
TPM-1S_CR_000006	04/07/2012 17:00	TRUE	1.016	0	272.7	0	64.9	25.4	55	17.7	23.4	12.2
TPM-1S_CR_000006	04/07/2012 17:15	TRUE	1.017	0	240.7	0	65.4	25.3	55	15.5	22.3	9.9
TPM-1S_CR_000006	04/07/2012 17:30	TRUE	1.017	0	109.5	0	65.3	25.4	63	14.7	20.4	8.8
TPM-1S_CR_000006	04/07/2012 17:45	TRUE	1.017	0	117.7	0	61.8	25.2	57	16.9	23.2	9.6
TPM-1S_CR_000006	04/07/2012 18:00	TRUE	1.017	0	39.39	0	68.5	25	65	18.4	26.7	12.1
TPM-1S_CR_000006	04/07/2012 18:15	TRUE	1.017	0	17.4	0	72.7	24.5	73	14.8	22.2	8.5
TPM-1S_CR_000006	04/07/2012 18:30	TRUE	1.017	0	6.968	0	73.5	24.3	68	17.7	26.4	8.6
TPM-1S_CR_000006	04/07/2012 18:45	TRUE	1.017	0	4.487	0.004	72.7	24.3	64	18.4	24.8	12.1
TPM-1S_CR_000006	04/07/2012 19:00	TRUE	1.017	0	0.816	0	69.6	24.5	68	19.4	26	13.4
TPM-1S_CR_000006	04/07/2012 19:15	TRUE	1.017	0	0	0	67.5	24.5	65	19.9	27.2	12.7
TPM-1S_CR_000006	04/07/2012 19:30	TRUE	1.017	0	0	0	69.7	24.5	60	20.4	29.5	12
TPM-1S_CR_000006	04/07/2012 19:45	TRUE	1.017	0	0	0	66.6	24.4	57	20.8	26.4	15.4
TPM-1S_CR_000006	04/07/2012 20:00	TRUE	1.018	0	0	0	67.1	24.6	65	19.2	25.9	11.7
TPM-1S_CR_000006	04/07/2012 20:15	TRUE	1.018	0	0	0	66.5	24.5	63	20.1	27.4	12.1
TPM-1S_CR_000006	04/07/2012 20:30	TRUE	1.018	0	0	0	67.4	24.5	65	21	28.2	15.2
TPM-1S_CR_000006	04/07/2012 20:45	TRUE	1.018	0	0	0	65.8	24.3	67	19.6	27.9	11.8
TPM-1S_CR_000006	04/07/2012 21:00	TRUE	1.018	0	0	0	66.8	24.3	64	19.7	27.3	13.4
TPM-1S_CR_000006	04/07/2012 21:15	TRUE	1.018	0	0	0	66.8	24.3	65	20.5	27.1	13.6
TPM-1S_CR_000006	04/07/2012 21:30	TRUE	1.018	0	0	0	66.9	24.4	73	20	27.2	12.5
TPM-1S_CR_000006	04/07/2012 21:45	TRUE	1.019	0	0	0	65.7	24.2	74	20.3	28	13.2
TPM-1S_CR_000006	04/07/2012 22:00	TRUE	1.019	0	0	0	65.8	24.2	70	20	28.4	12.5
TPM-1S_CR_000006	04/07/2012 22:15	TRUE	1.019	0	0	0	64.2	24.1	70	19	27.5	10.1
TPM-1S_CR_000006	04/07/2012 22:30	TRUE	1.019	0	0	0	67.2	24	72	19.1	26.2	11.5
TPM-1S_CR_000006	04/07/2012 22:45	TRUE	1.019	0	0	0	66.5	23.9	66	18.2	26.7	11.8
TPM-1S_CR_000006	04/07/2012 23:00	TRUE	1.019	0	0	0	65.1	23.8	68	18.2	24.5	11.6
TPM-1S_CR_000006	04/07/2012 23:15	TRUE	1.019	0	0	0	66	23.8	66	18.4	25.9	11.5
TPM-1S_CR_000006	04/07/2012 23:30	TRUE	1.019	0	0	0	65.7	23.7	73	18.9	24.6	13.1
TPM-1S_CR_000006	04/07/2012 23:45	TRUE	1.019	0	0	0	65.6	23.7	72	18.3	25.4	12.1
TPM-1S_CR_000006	04/08/2012 0:00	TRUE	1.019	0	0	0	66.3	23.6	66	18	24.9	11.9
TPM-1S_CR_000006	04/08/2012 0:15	TRUE	1.019	0	0	0	63.9	23.5	72	17.8	24.9	10.1
TPM-1S_CR_000006	04/08/2012 0:30	TRUE	1.019	0	0	0	64.8	23.5	70	18.3	25.4	11.9
TPM-1S_CR_000006	04/08/2012 0:45	TRUE	1.019	0	0	0	65.8	23.4	66	18.1	25.1	11.4
TPM-1S_CR_000006	04/08/2012 1:00	TRUE	1.019	0	0	0	66.2	23.3	68	17	23.8	11.3
TPM-1S_CR_000006	04/08/2012 1:15	TRUE	1.019	0	0	0	64.9	23.2	70	16.4	23.5	10.5
TPM-1S_CR_000006	04/08/2012 1:30	TRUE	1.019	0	0	0	62.9	23.2	66	16.5	22.2	10.6
TPM-1S_CR_000006	04/08/2012 1:45	TRUE	1.019	0	0	0	60.8	23.2	63	16.8	22.5	11.9
TPM-1S_CR_000006	04/08/2012 2:00	TRUE	1.019	0	0	0	63.8	23.1	66	15.8	21.7	11.2
TPM-1S_CR_000006	04/08/2012 2:15	TRUE	1.019	0	0	0	64.7	23.1	68	15.5	21.4	9.1
TPM-1S_CR_000006	04/08/2012 2:30	TRUE	1.019	0	0	0	63.2	23.1	71	15.4	21.2	10.6
TPM-1S_CR_000006	04/08/2012 2:45	TRUE	1.018	0	0	0	63.5	23	67	15.1	21.4	8.4
TPM-1S_CR_000006	04/08/2012 3:00	TRUE	1.018	0	0	0	64	23	72	15.2	22.6	9.3
TPM-1S_CR_000006	04/08/2012 3:15	TRUE	1.018	0	0	0	64.3	22.9	69	16.3	22.7	10.5
TPM-1S_CR_000006	04/08/2012 3:30	TRUE	1.018	0	0	0	64.8	22.9	69	16.9	23.3	11
TPM-1S_CR_000006	04/08/2012 3:45	TRUE	1.018	0	0	0	65.6	22.9	77	16.1	21	9.8
TPM-1S_CR_000006	04/08/2012 4:00	TRUE	1.018	0	0	0	64.7	22.8	68	15.1	21.8	9.8
TPM-1S_CR_000006	04/08/2012 4:15	TRUE	1.018	0	0	0	66.1	22.8	66	15.2	22.4	8.6
TPM-1S_CR_000006	04/08/2012 4:30	TRUE	1.018	0	0	0	64.9	22.8	68	15.6	21.8	10.5
TPM-1S_CR_000006	04/08/2012 4:45	TRUE	1.018	0	0	0	66.4	22.8	73	15.3	25.4	9.6
TPM-1S_CR_000006	04/08/2012 5:00	TRUE	1.018	0	0	0	64.2	22.8	71	14.7	20.7	7.8
TPM-1S_CR_000006	04/08/2012 5:15	TRUE	1.019	0	0	0	65.4	22.8	73	14.6	20.4	8.9
TPM-1S_CR_000006	04/08/2012 5:30	TRUE	1.019	0	0	0	65.4	22.8	70	14.7	20.4	9.8
TPM-1S_CR_000006	04/08/2012 5:45	TRUE	1.019	0	0	0	65.5	22.8	70	13.8	19.2	9.4
TPM-1S_CR_000006	04/08/2012 6:00	TRUE	1.019	0	0.397	0	66.2	22.8	73	13.7	18.2	9
TPM-1S_CR_000006	04/08/2012 6:15	TRUE	1.019	0	5.231	0	63.6	22.7	67	14.5	19.7	9.6
TPM-1S_CR_000006	04/08/2012 6:30	TRUE	1.019	0	17.65	0	63.3	22.7	67	13.1	17.9	8.9

TPM-1S_CR_000006	04/08/2012 6:45	TRUE	1.019	0	49.62	0	64	22.8	68	13	19	7.8
TPM-1S_CR_000006	04/08/2012 7:00	TRUE	1.02	0	126.9	0	62.3	22.8	69	12.7	18.8	8.7
TPM-1S_CR_000006	04/08/2012 7:15	TRUE	1.02	0	167.4	0	63.1	23	68	14.2	21	8
TPM-1S_CR_000006	04/08/2012 7:30	TRUE	1.02	0	172.9	0	63.2	23.2	61	13.3	19.7	9.1
TPM-1S_CR_000006	04/08/2012 7:45	TRUE	1.02	0	272.6	0	62.2	23.2	65	12.5	16.8	8
TPM-1S_CR_000006	04/08/2012 8:00	TRUE	1.02	0	310.6	0	60	23.4	63	12.7	17.1	8.1
TPM-1S_CR_000006	04/08/2012 8:15	TRUE	1.02	0	408.5	0	59.9	23.3	68	12.5	17.4	8
TPM-1S_CR_000006	04/08/2012 8:30	TRUE	1.02	0	478.5	0	59.6	23.5	65	13.2	18	8.5
TPM-1S_CR_000006	04/08/2012 8:45	TRUE	1.02	0	510.2	0	59.6	23.6	68	12.5	18.3	7.8
TPM-1S_CR_000006	04/08/2012 9:00	TRUE	1.02	0	564	0	58.9	23.7	63	12.5	17.6	7.9
TPM-1S_CR_000006	04/08/2012 9:15	TRUE	1.02	0	605.7	0	58.8	23.7	67	13	17.2	8.7
TPM-1S_CR_000006	04/08/2012 9:30	TRUE	1.02	0	662.2	0	59.5	23.7	70	12.9	17.8	8.8
TPM-1S_CR_000006	04/08/2012 9:45	TRUE	1.02	0	738.5	0	57.3	23.9	67	12.9	17.6	9
TPM-1S_CR_000006	04/08/2012 10:00	TRUE	1.02	0	764.3	0	58	24	68	12.4	17.2	8.6
TPM-1S_CR_000006	04/08/2012 10:15	TRUE	1.02	0	755	0	57.7	24	69	13.1	17.9	8.5
TPM-1S_CR_000006	04/08/2012 10:30	TRUE	1.02	0	867	0	60.3	24.1	65	12.4	16.8	6.8
TPM-1S_CR_000006	04/08/2012 10:45	TRUE	1.02	0	832	0	56.2	24.1	63	12.7	18.4	8.2
TPM-1S_CR_000006	04/08/2012 11:00	TRUE	1.02	0	862	0	55.2	24.2	62	12.4	17.3	8.1
TPM-1S_CR_000006	04/08/2012 11:15	TRUE	1.02	0	824	0	57.5	24.3	55	12.9	18.2	7.1
TPM-1S_CR_000006	04/08/2012 11:30	TRUE	1.02	0	1008	0	57	24.2	56	12.5	17.6	8
TPM-1S_CR_000006	04/08/2012 11:45	TRUE	1.02	0	1012	0	56.2	24.3	63	10.8	16.1	6.4
TPM-1S_CR_000006	04/08/2012 12:00	TRUE	1.02	0	953	0	55.4	24.4	71	11.3	17.3	5.5
TPM-1S_CR_000006	04/08/2012 12:15	TRUE	1.02	0	1044	0	57.1	24.3	70	11.2	16	7.7
TPM-1S_CR_000006	04/08/2012 12:30	TRUE	1.02	0	1021	0	56.2	24.6	74	11.6	17.5	6.9
TPM-1S_CR_000006	04/08/2012 12:45	TRUE	1.02	0	1012	0	56.6	24.5	73	11.9	17.7	8
TPM-1S_CR_000006	04/08/2012 13:00	TRUE	1.02	0	1016	0	55.9	24.6	71	12.6	17.9	7.2
TPM-1S_CR_000006	04/08/2012 13:15	TRUE	1.02	0	977	0	56.5	24.5	72	12.5	18.4	7.1
TPM-1S_CR_000006	04/08/2012 13:30	TRUE	1.02	0	1002	0	55.4	24.5	75	12.1	18.4	7.4
TPM-1S_CR_000006	04/08/2012 13:45	TRUE	1.02	0	970	0	55.4	24.7	68	12.5	17	8.8
TPM-1S_CR_000006	04/08/2012 14:00	TRUE	1.02	0	841	0	57.5	24.5	75	12.7	18.2	8.2
TPM-1S_CR_000006	04/08/2012 14:15	TRUE	1.019	0	914	0	57	24.8	74	13.6	21.4	8.9
TPM-1S_CR_000006	04/08/2012 14:30	TRUE	1.019	0	876	0	58.5	24.5	80	13.5	18.3	8.3
TPM-1S_CR_000006	04/08/2012 14:45	TRUE	1.019	0	843	0	56.5	24.4	70	12.6	18.1	7.8
TPM-1S_CR_000006	04/08/2012 15:00	TRUE	1.019	0	806	0	55.2	24.5	75	13.3	18.2	8.7
TPM-1S_CR_000006	04/08/2012 15:15	TRUE	1.019	0	773.3	0	58.7	24.4	75	12	17.6	7.6
TPM-1S_CR_000006	04/08/2012 15:30	TRUE	1.019	0	677.5	0	57.2	24.5	69	12.7	19.3	7.4
TPM-1S_CR_000006	04/08/2012 15:45	TRUE	1.019	0	664.7	0	61	24.4	70	13.1	17.9	8.5
TPM-1S_CR_000006	04/08/2012 16:00	TRUE	1.018	0	612.3	0	56.1	24.3	67	13.4	18.4	8.8
TPM-1S_CR_000006	04/08/2012 16:15	TRUE	1.018	0	471.6	0	58.1	24.3	68	13.4	20.7	8.3
TPM-1S_CR_000006	04/08/2012 16:30	TRUE	1.018	0	293.6	0	58.4	24.4	70	13.6	18	9.7
TPM-1S_CR_000006	04/08/2012 16:45	TRUE	1.018	0	390.9	0	60.6	24.3	69	14.3	19.9	9.1
TPM-1S_CR_000006	04/08/2012 17:00	TRUE	1.018	0	367.7	0	58.9	24.4	62	14.5	21.2	9.6
TPM-1S_CR_000006	04/08/2012 17:15	TRUE	1.019	0	214.1	0	57	24.3	66	13.6	18.5	9.5
TPM-1S_CR_000006	04/08/2012 17:30	TRUE	1.019	0	155	0	59.9	24.3	64	13.6	18	6.9
TPM-1S_CR_000006	04/08/2012 17:45	TRUE	1.019	0	195.2	0	57.9	24.2	64	13.2	18.9	7.4
TPM-1S_CR_000006	04/08/2012 18:00	TRUE	1.019	0	142.2	0	58.5	24.2	70	13.1	19.1	8.6
TPM-1S_CR_000006	04/08/2012 18:15	TRUE	1.019	0	89.8	0	58.5	24.1	74	12.7	17.6	9.2
TPM-1S_CR_000006	04/08/2012 18:30	TRUE	1.018	0	38.21	0	57.5	24	66	13.1	16.9	8.8
TPM-1S_CR_000006	04/08/2012 18:45	TRUE	1.019	0	9.85	0	58.2	24	72	12.6	18.2	8.3
TPM-1S_CR_000006	04/08/2012 19:00	TRUE	1.019	0	1.472	0	58.4	23.9	85	10.5	14.4	6.5
TPM-1S_CR_000006	04/08/2012 19:15	TRUE	1.019	0	0	0	58.1	23.9	81	11.2	15.8	7
TPM-1S_CR_000006	04/08/2012 19:30	TRUE	1.019	0	0	0	56.3	23.8	90	11.2	16.9	8.1
TPM-1S_CR_000006	04/08/2012 19:45	TRUE	1.019	0	0	0	60.1	23.8	88	11.8	17.3	6.7
TPM-1S_CR_000006	04/08/2012 20:00	TRUE	1.019	0	0	0	57.9	23.8	90	11.3	17.8	7.4
TPM-1S_CR_000006	04/08/2012 20:15	TRUE	1.019	0	0	0	58.4	23.8	87	11.2	18.2	6.5
TPM-1S_CR_000006	04/08/2012 20:30	TRUE	1.019	0	0	0	58.6	23.8	92	11.7	16.3	8
TPM-1S_CR_000006	04/08/2012 20:45	TRUE	1.019	0	0	0	56.7	23.8	91	11.9	16.4	8.1
TPM-1S_CR_000006	04/08/2012 21:00	TRUE	1.019	0	0	0	61.7	23.8	95	10.6	16	5.6
TPM-1S_CR_000006	04/08/2012 21:15	TRUE	1.019	0	0	0	62.6	23.8	99	12	18.8	6.7
TPM-1S_CR_000006	04/08/2012 21:30	TRUE	1.019	0	0	0	59.9	23.7	99	11.5	16.2	7.9
TPM-1S_CR_000006	04/08/2012 21:45	TRUE	1.019	0	0	0	59.6	23.7	99	10.2	15.6	6.6
TPM-1S_CR_000006	04/08/2012 22:00	TRUE	1.019	0	0	0	58.3	23.7	98	10.6	15.1	6.9
TPM-1S_CR_000006	04/08/2012 22:15	TRUE	1.019	0	0	0	58.2	23.7	99	9.9	14.7	5.5
TPM-1S_CR_000006	04/08/2012 22:30	TRUE	1.019	0	0	0	57.7	23.7	96	9.7	14.1	5.9
TPM-1S_CR_000006	04/08/2012 22:45	TRUE	1.019	0	0	0	56.4	23.7	104	10	13.5	6.5
TPM-1S_CR_000006	04/08/2012 23:00	TRUE	1.019	0	0	0	56.5	23.6	98	9.8	14.3	6.3
TPM-1S_CR_000006	04/08/2012 23:15	TRUE	1.019	0	0	0	56.2	23.7	101	8.9	15.1	4.6
TPM-1S_CR_000006	04/08/2012 23:30	TRUE	1.019	0	0	0	58.7	23.7	101	7.8	12.5	5.1
TPM-1S_CR_000006	04/08/2012 23:45	TRUE	1.019	0	0	0	59.3	23.6	110	9.2	14	6.3
TPM-1S_CR_000006	04/09/2012 0:00	TRUE	1.019	0	0	0	61.8	23.5	114	9.2	13.5	6.5
TPM-1S_CR_000006	04/09/2012 0:15	TRUE	1.018	0	0	0	57.6	23.5	112	9.1	12.2	5.9
TPM-1S_CR_000006	04/09/2012 0:30	TRUE	1.018	0	0	0	60.3	23.5	114	8.6	12.3	5.6
TPM-1S_CR_000006	04/09/2012 0:45	TRUE	1.018	0	0	0	58.2	23.4	116	9.3	12.7	5.7
TPM-1S_CR_000006	04/09/2012 1:00	TRUE	1.018	0	0	0	58.3	23.5	114	8.1	11.9	5.5
TPM-1S_CR_000006	04/09/2012 1:15	TRUE	1.018	0	0	0	57.2	23.4	112	7	10.4	4.3
TPM-1S_CR_000006	04/09/2012 1:30	TRUE	1.018	0	0	0	59.2	23.3	109	6.6	9.7	4.4
TPM-1S_CR_000006	04/09/2012 1:45	TRUE	1.018	0	0	0	58.5	23.3	111	6.9	10.2	4.5
TPM-1S_CR_000006	04/09/2012 2:00	TRUE	1.017	0	0	0	57.6	23.3	112	6.2	10.4	3.6
TPM-1S_CR_000006	04/09/2012 2:15	TRUE	1.017	0	0	0	59.2	23.3	104	4.7	6.9	2.8
TPM-1S_CR_000006	04/09/2012 2:30	TRUE	1.017	0	0	0	60.3	23.1	112	5	6.8	3.2
TPM-1S_CR_000006	04/09/2012 2:45	TRUE	1.017	0	0	0	59.3	23.2	103	4.1	6.3	2.7
TPM-1S_CR_000006	04/09/2012 3:00	TRUE	1.017	0	0	0	59.4	23.2	109	4.3	6.4	2.8
TPM-1S_CR_000006	04/09/2012 3:15	TRUE	1.017	0	0	0	62.4	23.1	110	4.2	8.4	0.8
TPM-1S_CR_000006	04/09/2012 3:30	TRUE	1.017	0	0	0	54.3	23.5	117	3.3	4.4	1.8
TPM-1S_CR_000006	04/09/2012 3:45	TRUE	1.017	0	0	0	56.5	23.1	115	3.4	5.8	1.8
TPM-1S_CR_000006	04/09/2012 4:00	TRUE	1.017	0	0	0	55.5	23.2	123	2.8	4.1	1.5
TPM-1S_CR_000006	04/09/2012 4:15	TRUE	1.017	0	0	0	57.9	23.1	112	2.8	4.2	1.5
TPM-1S_CR_000006	04/09/2012 4:30	TRUE	1.017	0	0	0	55.5	23	72	4	6.1	1.7
TPM-1S_CR_000006	04/09/2012 4:45	TRUE	1.017	0	0	0	52.4	23.3	63	3	5	0.4
TPM-1S_CR_000006	04/09/2012 5:00	TRUE	1.017	0	0	0	55.1	23.2	290	2.5	4.6	0.2
TPM-1S_CR_000006	04/09/2012 5:15	TRUE	1.017	0	0	0	67.2	21.7	299	2.6	4.7	0.3
TPM-1S_CR_000006	04/09/2012 5:30	TRUE	1.018	0	0	0	70.9	21.3	319	3.5	5.3	2.2
TPM-1S_CR_000006	04/09/2012 5:45	TRUE	1.018	0	0	0	73.7	20.8	342	5	7.6	3.2
TPM-1S_CR_000006	04/09/2012 6:00	TRUE	1.018	0	0.573	0	68	21	344	6.1	7.4	4.7
TPM-1S_CR_000006	04/09/2012 6:15	TRUE	1.018	0	5.838	0	68.7	20.9	337	5.7	7.6	4
TPM-1S_CR_000006	04/09/2012 6:30	TRUE	1.018	0	23.95	0	70.4	20.7	338	6.2	8.1	4.5
TPM-1S_CR_000006	04/09/2012 6:45	TRUE	1.018	0	65.32	0	69.4	20.6	341	6.1	7.7	4.2
TPM-1S_CR_000006	04/09/2012 7:00	TRUE	1.018	0	121.6	0	67.4	20.7	340	5.9	8.2	3.2
TPM-1S_CR_000006	04/09/2012 7:15	TRUE	1.019	0	179.9	0	70	20.7	350	6.6	8.3	4
TPM-1S_CR_000006	04/09/2012 7:30	TRUE	1.019	0	234.6	0	67.2	21	347	6	7.6	3.4
TPM-1S_CR_000006	04/09/2012 7:45	TRUE	1.019	0	290.3	0	64.1	22.1	353	7.2	9.2	4.8
TPM-1S_CR_000006	04/09/2012 8:00	TRUE	1.019	0	346.5	0	57.6	22.9	0	6.9	9.7	3.5

TPM-1S_CR_000006	04/09/2012 8:15	TRUE	1.019	0	409.9	0	51.6	23.6	3	6.6	9.9	3.3	
TPM-1S_CR_000006	04/09/2012 8:30	TRUE	1.019	0	470.5	0	49.4	24.1	18	5.1	8.5	2.2	
TPM-1S_CR_000006	04/09/2012 8:45	TRUE	1.019	0	531.6	0	46.3	24.3	58	7	10.2	3.7	
TPM-1S_CR_000006	04/09/2012 9:00	TRUE	1.019	0	591.7	0	46.1	24.3	42	6.9	10.6	2.1	
TPM-1S_CR_000006	04/09/2012 9:15	TRUE	1.019	0	653.2	0	48.1	24.3	47	7.6	10.8	3.3	
TPM-1S_CR_000006	04/09/2012 9:30	TRUE	1.019	0	705.5	0	48	24.3	47	7.4	13.3	4	
TPM-1S_CR_000006	04/09/2012 9:45	TRUE	1.019	0	750.7	0	47.7	24.4	43	7.8	12.5	3.2	
TPM-1S_CR_000006	04/09/2012 10:00	TRUE	1.019	0	797.8	0	47.7	24.6	61	7.7	11.3	3.5	
TPM-1S_CR_000006	04/09/2012 10:15	TRUE	1.019	0	841	0	46.9	24.5	51	7.5	13.4	3.6	
TPM-1S_CR_000006	04/09/2012 10:30	TRUE	1.019	0	865	0	45.9	24.5	69	7.4	12.8	1.2	
TPM-1S_CR_000006	04/09/2012 10:45	TRUE	1.019	0	896	0	48	24.7	49	7.9	13	2.7	
TPM-1S_CR_000006	04/09/2012 11:00	TRUE	1.019	0	927	0	48	24.6	56	7.8	12.2	4.1	
TPM-1S_CR_000006	04/09/2012 11:15	TRUE	1.019	0	954	0	46.5	24.7	63	8.1	11.5	4.6	
TPM-1S_CR_000006	04/09/2012 11:30	TRUE	1.019	0	977	0	44.7	24.8	81	7.1	11.6	2.4	
TPM-1S_CR_000006	04/09/2012 11:45	TRUE	1.019	0	993	0	44.1	24.8	82	7.8	11.7	3.6	
TPM-1S_CR_000006	04/09/2012 12:00	TRUE	1.019	0	1003	0	41.8	25.3	75	8.5	13.9	5.1	
TPM-1S_CR_000006	04/09/2012 12:15	TRUE	1.018	0	1011	0	46.7	25.1	81	8.8	14.1	4.7	
TPM-1S_CR_000006	04/09/2012 12:30	TRUE	1.018	0	941	0	47.9	25.1	91	10	49.3	4	
TPM-1S_CR_000006	04/09/2012 12:45	TRUE	1.018	0	761.3	0.001	50	25.2	102	9.5	14.5	4.1	
TPM-1S_CR_000006	04/09/2012 13:00	TRUE	1.018	0	436.8	0	52.9	24.8	121	9.7	14.5	5.2	
TPM-1S_CR_000006	04/09/2012 13:15	TRUE	1.018	0	979	0	53.4	24.8	120	10.7	16.6	6.7	
TPM-1S_CR_000006	04/09/2012 13:30	TRUE	1.018	0	981	0	54.2	25.3	116	11.4	17	5	
TPM-1S_CR_000006	04/09/2012 13:45	TRUE	1.017	0	962	0	52.4	25	115	10.4	17.4	5.6	
TPM-1S_CR_000006	04/09/2012 14:00	TRUE	1.017	0	938	0	52.8	25	119	11.3	16.6	6.7	
TPM-1S_CR_000006	04/09/2012 14:15	TRUE	1.017	0	912	0	51.8	25	129	12.3	18	7.4	
TPM-1S_CR_000006	04/09/2012 14:30	TRUE	1.017	0	881	0	51.5	25.1	127	10.8	15.9	6.9	
TPM-1S_CR_000006	04/09/2012 14:45	TRUE	1.017	0	843	0	52.3	25.2	117	10.8	17.2	6.2	
TPM-1S_CR_000006	04/09/2012 15:00	TRUE	1.017	0	804	0	51.1	24.9	118	11.3	15.3	5.4	
TPM-1S_CR_000006	04/09/2012 15:15	TRUE	1.017	0	760.7	0	52.7	25	124	10.8	16.5	6.1	
TPM-1S_CR_000006	04/09/2012 15:30	TRUE	1.017	0	714.7	0	50.2	24.9	131	11.9	17	7.4	
TPM-1S_CR_000006	04/09/2012 15:45	TRUE	1.016	0	661.4	0	52.6	24.8	127	11.6	16.7	7	
TPM-1S_CR_000006	04/09/2012 16:00	TRUE	1.016	0	611.3	0	57	24.7	127	10.6	14.9	5.6	
TPM-1S_CR_000006	04/09/2012 16:15	TRUE	1.016	0	469.3	0	55.3	24.6	122	11.2	17.8	6.6	
TPM-1S_CR_000006	04/09/2012 16:30	TRUE	1.016	0	254.3	0	53.4	24.7	118	10.6	16.6	6.5	
TPM-1S_CR_000006	04/09/2012 16:45	TRUE	1.016	0	354.4	0	55.4	24.6	112	10.3	15.5	6.4	
TPM-1S_CR_000006	04/09/2012 17:00	TRUE	1.016	0	381.7	0	56.5	24.5	119	10.7	15.9	5.2	
TPM-1S_CR_000006	04/09/2012 17:15	TRUE	1.016	0	188.1	0	59.4	24.5	117	10.6	15.5	7.1	
TPM-1S_CR_000006	04/09/2012 17:30	TRUE	1.016	0	184.2	0	57	24.5	115	10.9	15.9	7.3	
TPM-1S_CR_000006	04/09/2012 17:45	TRUE	1.016	0	138.5	0	59.6	24.4	118	11	15.5	5.7	
TPM-1S_CR_000006	04/09/2012 18:00	TRUE	1.016	0	133	0	57.4	24.3	113	11.8	16.5	7.5	
TPM-1S_CR_000006	04/09/2012 18:15	TRUE	1.016	0	69.69	0	57.2	24.1	116	10.6	15.3	6.3	
TPM-1S_CR_000006	04/09/2012 18:30	TRUE	1.016	0	36.89	0	58.2	24.1	126	11.2	14.8	7.6	
TPM-1S_CR_000006	04/09/2012 18:45	TRUE	1.016	0	9.28	0	60.5	24.1	120	10.5	15.3	6.2	
TPM-1S_CR_000006	04/09/2012 19:00	TRUE	1.016	0	1.542	0	58.3	24	112	10	13	5.9	
TPM-1S_CR_000006	04/09/2012 19:15	TRUE	1.017	0	0.003	0	56.4	24	115	9.7	13.7	6.3	
TPM-1S_CR_000006	04/09/2012 19:30	TRUE	1.017	0	0	0	59	24	109	9.7	13.8	5.9	
TPM-1S_CR_000006	04/09/2012 19:45	TRUE	1.017	0	0	0	59.5	24	111	9.4	13.8	5.3	
TPM-1S_CR_000006	04/09/2012 20:00	TRUE	1.017	0	0	0	58.5	24	116	9.1	13	6.1	
TPM-1S_CR_000006	04/09/2012 20:15	TRUE	1.017	0	0	0	57.1	23.9	116	9.2	14.6	5.3	
TPM-1S_CR_000006	04/09/2012 20:30	TRUE	1.017	0	0	0	57.5	24	116	9.1	13.1	5.7	
TPM-1S_CR_000006	04/09/2012 20:45	TRUE	1.017	0	0	0	59	23.9	115	9.4	13.4	6	
TPM-1S_CR_000006	04/09/2012 21:00	TRUE	1.017	0	0	0	55.3	23.9	113	9.1	13.5	6.1	
TPM-1S_CR_000006	04/09/2012 21:15	TRUE	1.017	0	0	0	55.1	24	114	9.1	12.3	5.7	
TPM-1S_CR_000006	04/09/2012 21:30	TRUE	1.017	0	0	0	56.8	23.9	117	8.2	11.4	5.1	
TPM-1S_CR_000006	04/09/2012 21:45	TRUE	1.017	0	0	0	59.3	23.8	113	8.5	12.5	5.4	
TPM-1S_CR_000006	04/09/2012 22:00	TRUE	1.018	0	0	0	59.6	23.9	116	8	11	5.6	
TPM-1S_CR_000006	04/09/2012 22:15	TRUE	1.018	0	0	0	59.5	23.8	119	7.7	11	5.3	
TPM-1S_CR_000006	04/09/2012 22:30	TRUE	1.018	0	0	0	58.4	23.8	120	6.8	10	4.4	
TPM-1S_CR_000006	04/09/2012 22:45	TRUE	1.018	0	0	0	60.4	23.8	123	7.2	11.7	4.7	
TPM-1S_CR_000006	04/09/2012 23:00	TRUE	1.018	0	0	0	62.9	23.9	123	7.9	11.2	5.2	
TPM-1S_CR_000006	04/09/2012 23:15	TRUE	1.018	0	0	0	61.4	23.8	119	7.4	10.7	4.8	
TPM-1S_CR_000006	04/09/2012 23:30	TRUE	1.018	0	0	0	60.6	23.8	124	5.8	8.7	3.8	
TPM-1S_CR_000006	04/09/2012 23:45	TRUE	1.018	0	0	0	62.5	23.7	127	5.9	8.2	3.4	
TPM-1S_CR_000006	04/10/2012 0:00	TRUE	1.018	0	0	0	63.2	23.8	136	6.6	9.9	3.6	
TPM-1S_CR_000006	04/10/2012 0:15	TRUE	1.017	0	0	0	62.8	23.8	138	6.1	8.5	3.6	
TPM-1S_CR_000006	04/10/2012 0:30	TRUE	1.017	0	0	0	62	23.8	142	7	10.1	4.5	
TPM-1S_CR_000006	04/10/2012 0:45	TRUE	1.017	0	0	0	63.1	23.9	136	6.7	10	4.6	
TPM-1S_CR_000006	04/10/2012 1:00	TRUE	1.017	0	0	0	63.7	23.8	141	5.9	7.8	3.9	
TPM-1S_CR_000006	04/10/2012 1:15	TRUE	1.017	0	0	0	64	23.8	135	5.3	7.4	3.1	
TPM-1S_CR_000006	04/10/2012 1:30	TRUE	1.017	0	0	0	63.8	23.7	143	5.5	8.1	3	
TPM-1S_CR_000006	04/10/2012 1:45	TRUE	1.017	0	0	0	61.7	23.7	138	5.9	8.1	4.1	
TPM-1S_CR_000006	04/10/2012 2:00	TRUE	1.016	0	0	0	60.3	23.8	134	5.6	7.8	3.1	
TPM-1S_CR_000006	04/10/2012 2:15	TRUE	1.016	0	0	0	62	23.8	139	4.9	22.1	1.6	
TPM-1S_CR_000006	04/10/2012 2:30	TRUE	1.016	0	0	0.002	63.1	23.9	141	5.7	8.1	3.1	
TPM-1S_CR_000006	04/10/2012 2:45	TRUE	1.016	0	0	0	62.7	23.9	143	5.5	8.2	2.6	
TPM-1S_CR_000006	04/10/2012 3:00	TRUE	1.016	0	0	0.001	63.2	23.8	137	2.7	7.2	0.7	
TPM-1S_CR_000006	04/10/2012 3:15	TRUE	1.016	0	0	0	65.5	23.7	127	1.5	4.2	0.4	
TPM-1S_CR_000006	04/10/2012 3:30	TRUE	1.016	0	0	0	64.1	23.6	325	4.9	6.7	1.8	
TPM-1S_CR_000006	04/10/2012 3:45	TRUE	1.016	0	0	0	74.8	21.5	312	4.5	5.8	2.8	
TPM-1S_CR_000006	04/10/2012 4:00	TRUE	1.016	0	0	0	76.8	21.4	305	4.7	5.8	3.4	
TPM-1S_CR_000006	04/10/2012 4:15	TRUE	1.016	0	0.107	0	76.4	20.9	300	3.9	5.1	2.4	
TPM-1S_CR_000006	04/10/2012 4:30	TRUE	1.016	0	0.873	0	78.8	20.6	326	4.8	6	3.6	
TPM-1S_CR_000006	04/10/2012 4:45	TRUE	1.016	0	1.199	0	79.7	20.1	337	5.8	7.9	4	
TPM-1S_CR_000006	04/10/2012 5:00	TRUE	1.016	0	1.199	0	79	20.1	342	6.8	8.8	5	
TPM-1S_CR_000006	04/10/2012 5:15	TRUE	1.016	0	1.199	0	80.2	20.1	345	6.6	8.5	4.1	
TPM-1S_CR_000006	04/10/2012 5:30	TRUE	1.016	0	1.199	0	77.8	20.2	344	6.4	8.3	3.7	
TPM-1S_CR_000006	04/10/2012 5:45	TRUE	1.017	0	1.209	0	78.5	20.4	345	7.3	9.4	3.6	
TPM-1S_CR_000006	04/10/2012 6:00	TRUE	1.017	0	2.026	0	78.5	20.4	352	6.2	8.5	4	
TPM-1S_CR_000006	04/10/2012 6:15	TRUE	1.017	0	9.9	0	76.8	20.8	346	5.2	7.2	2.7	
TPM-1S_CR_000006	04/10/2012 6:30	TRUE	1.017	0	35.25	0	76.1	21.1	336	6	8.8	4.2	
TPM-1S_CR_000006	04/10/2012 6:45	TRUE	1.017	0	58.67	0	76.8	20.4	339	6	8.2	4	
TPM-1S_CR_000006	04/10/2012 7:00	TRUE	1.018	0	90.1	0	76.7	20.3	348	6.7	8.2	4	
TPM-1S_CR_000006	04/10/2012 7:15	TRUE	1.018	0	91.8	0	77.2	20.4	352	6.4	8.4	3	
TPM-1S_CR_000006	04/10/2012 7:30	TRUE	1.018	0	96.7	0	76	20.7	354	5.2	7.1	2.9	
TPM-1S_CR_000006	04/10/2012 7:45	TRUE	1.018	0	128	0	75.9	21.1	352	5.2	7.5	2.2	
TPM-1S_CR_000006	04/10/2012 8:00	TRUE	1.018	0	213.6	0	73.6	21.7	351	5.8	8.4	3.1	
TPM-1S_CR_000006	04/10/2012 8:15	TRUE	1.018	0	440.5	0	69.9	22.7	346	6.1	8.5	3.3	
TPM-1S_CR_000006	04/10/2012 8:30	TRUE	1.018	0	254.9	0	64.6	23.2	349	5.3	7.8	2.6	
TPM-1S_CR_000006	04/10/2012 8:45	TRUE	1.019	0	368.9	0	65.3	23.5	357	6.6	9.3	3.2	
TPM-1S_CR_000006	04/10/2012 9:00	TRUE	1.019	0	589.1	0	67.4	23.6	359	6.8	9.8	3.6	
TPM-1S_CR_000006	04/10/2012 9:15	TRUE	1.019	0	228.2	0	62.3	24.2	359	6.4	9.3	3.6	
TPM-1S_CR_000006	04/10/2012 9:30	TRUE	1.019	0	696.5	0	64.1	24.1	26	5.5	8.9	2.3	

TPM-1S_CR_000006	04/10/2012 9:45	TRUE	1.019	0	747.9	0	57.3	24.8	84	4.6	8.6	0.5
TPM-1S_CR_000006	04/10/2012 10:00	TRUE	1.019	0	770.8	0	51.9	25.1	65	5.2	8	0.7
TPM-1S_CR_000006	04/10/2012 10:15	TRUE	1.019	0	375.8	0	52.5	24.8	77	5.7	9.5	2.7
TPM-1S_CR_000006	04/10/2012 10:30	TRUE	1.019	0	310.4	0	54.8	24.6	73	6.1	10	3.3
TPM-1S_CR_000006	04/10/2012 10:45	TRUE	1.019	0	846	0	58.8	24.4	82	5.6	10.7	2.8
TPM-1S_CR_000006	04/10/2012 11:00	TRUE	1.019	0	916	0	55	24.8	91	6.3	9.8	2.3
TPM-1S_CR_000006	04/10/2012 11:15	TRUE	1.019	0	940	0	53.5	25	84	7.1	10.9	4
TPM-1S_CR_000006	04/10/2012 11:30	TRUE	1.019	0	959	0	53.6	25	73	7.6	11.5	4
TPM-1S_CR_000006	04/10/2012 11:45	TRUE	1.019	0	973	0	53.9	25.1	75	8	12	3.9
TPM-1S_CR_000006	04/10/2012 12:00	TRUE	1.018	0	984	0	51	25.2	90	8.6	12.8	4.4
TPM-1S_CR_000006	04/10/2012 12:15	TRUE	1.018	0	992	0	51.1	25.4	95	9	15	4.4
TPM-1S_CR_000006	04/10/2012 12:30	TRUE	1.018	0	993	0	50.3	25.3	79	9	13.8	4.9
TPM-1S_CR_000006	04/10/2012 12:45	TRUE	1.018	0	993	0	50.3	25.5	91	9.4	14.2	5.7
TPM-1S_CR_000006	04/10/2012 13:00	TRUE	1.018	0	988	0	49.6	25.4	94	8.7	13.2	4.8
TPM-1S_CR_000006	04/10/2012 13:15	TRUE	1.018	0	978	0	48.6	25.4	93	9.3	14	4.9
TPM-1S_CR_000006	04/10/2012 13:30	TRUE	1.018	0	965	0	53.1	25.5	99	9.5	14.2	5.8
TPM-1S_CR_000006	04/10/2012 13:45	TRUE	1.017	0	946	0	47.4	25.5	92	10.6	14.6	7.2
TPM-1S_CR_000006	04/10/2012 14:00	TRUE	1.017	0	925	0	50.2	25.4	90	10.3	14.8	5.7
TPM-1S_CR_000006	04/10/2012 14:15	TRUE	1.017	0	899	0	48.1	25.6	92	10.7	15.4	6.3
TPM-1S_CR_000006	04/10/2012 14:30	TRUE	1.017	0	867	0	50.9	25.5	87	11.5	16.9	6.7
TPM-1S_CR_000006	04/10/2012 14:45	TRUE	1.017	0	831	0	49.8	25.4	84	11.2	16.1	6.6
TPM-1S_CR_000006	04/10/2012 15:00	TRUE	1.017	0	789.3	0	53.6	25.5	90	10.8	15.8	6.7
TPM-1S_CR_000006	04/10/2012 15:15	TRUE	1.017	0	749.1	0	50.1	25.5	92	11	15.1	7
TPM-1S_CR_000006	04/10/2012 15:30	TRUE	1.017	0	706.3	0	51.7	25.3	96	10.9	17.2	6.7
TPM-1S_CR_000006	04/10/2012 15:45	TRUE	1.017	0	640.7	0	49.6	25.4	95	11.4	17.6	6.9
TPM-1S_CR_000006	04/10/2012 16:00	TRUE	1.016	0	597.8	0	50.7	25.3	85	11.3	16.3	7.6
TPM-1S_CR_000006	04/10/2012 16:15	TRUE	1.016	0	461.1	0	49.6	25.5	96	11.2	15.5	7.2
TPM-1S_CR_000006	04/10/2012 16:30	TRUE	1.016	0	271.9	0	52.2	25.4	102	12.2	17.5	7
TPM-1S_CR_000006	04/10/2012 16:45	TRUE	1.016	0	351.3	0	48.4	25	96	11.4	16	6.9
TPM-1S_CR_000006	04/10/2012 17:00	TRUE	1.016	0	364.8	0	50.3	25.1	104	11	16.1	7.1
TPM-1S_CR_000006	04/10/2012 17:15	TRUE	1.016	0	166.9	0	50.3	25.2	106	11.2	15.7	6.3
TPM-1S_CR_000006	04/10/2012 17:30	TRUE	1.016	0	251.7	0	49.9	25	95	10.4	14.5	6.7
TPM-1S_CR_000006	04/10/2012 17:45	TRUE	1.016	0	192.8	0	55	24.9	108	10.2	14.2	6.1
TPM-1S_CR_000006	04/10/2012 18:00	TRUE	1.016	0	139.3	0	54.4	24.8	115	10.6	15.4	6.7
TPM-1S_CR_000006	04/10/2012 18:15	TRUE	1.016	0	74.81	0	55	24.7	114	10.9	15.1	6.1
TPM-1S_CR_000006	04/10/2012 18:30	TRUE	1.016	0	42.96	0	55.3	24.7	124	11.3	16.6	6.3
TPM-1S_CR_000006	04/10/2012 18:45	TRUE	1.016	0	13.46	0	54.6	24.5	126	10.4	14.6	6
TPM-1S_CR_000006	04/10/2012 19:00	TRUE	1.016	0	2.815	0	55.5	24.5	115	9.2	12.9	5.9
TPM-1S_CR_000006	04/10/2012 19:15	TRUE	1.016	0	0.003	0	54.7	24.3	115	9.4	14.1	5.8
TPM-1S_CR_000006	04/10/2012 19:30	TRUE	1.016	0	0	0	54.6	24.3	122	8.5	12.9	5.1
TPM-1S_CR_000006	04/10/2012 19:45	TRUE	1.016	0	0	0	56.5	24.2	117	7.8	10.8	4.5
TPM-1S_CR_000006	04/10/2012 20:00	TRUE	1.017	0	0	0	55.7	24.1	119	7.2	10.4	4.4
TPM-1S_CR_000006	04/10/2012 20:15	TRUE	1.017	0	0	0	55.8	24.2	120	7.7	10	5.6
TPM-1S_CR_000006	04/10/2012 20:30	TRUE	1.017	0	0	0	58.4	24.2	119	8	10.5	4.6
TPM-1S_CR_000006	04/10/2012 20:45	TRUE	1.017	0	0	0	61.4	24.2	137	7.4	10.4	4.5
TPM-1S_CR_000006	04/10/2012 21:00	TRUE	1.017	0	0	0	59	24.3	143	8.2	11.2	5.7
TPM-1S_CR_000006	04/10/2012 21:15	TRUE	1.017	0	0	0	58.1	24.3	141	8.3	11.2	5.9
TPM-1S_CR_000006	04/10/2012 21:30	TRUE	1.017	0	0	0	59.2	24.3	145	8.2	11.2	5.5
TPM-1S_CR_000006	04/10/2012 21:45	TRUE	1.017	0	0	0	57.8	24.3	146	8.5	11.9	6.1
TPM-1S_CR_000006	04/10/2012 22:00	TRUE	1.017	0	0	0	58.5	24.2	147	8.4	11.2	5.8
TPM-1S_CR_000006	04/10/2012 22:15	TRUE	1.017	0	0	0	59.6	24.2	153	7.8	10.3	5.1
TPM-1S_CR_000006	04/10/2012 22:30	TRUE	1.018	0	0	0	62.1	24.2	163	8	11.2	5
TPM-1S_CR_000006	04/10/2012 22:45	TRUE	1.018	0	0	0	59.8	24.2	170	7.4	10.3	4
TPM-1S_CR_000006	04/10/2012 23:00	TRUE	1.018	0	0	0	59.9	24.1	163	7.8	10.2	5.8
TPM-1S_CR_000006	04/10/2012 23:15	TRUE	1.018	0	0	0	61.9	24.1	170	6.3	8.8	2.9
TPM-1S_CR_000006	04/10/2012 23:30	TRUE	1.018	0	0	0	63.8	24	182	6.1	9.1	3.3
TPM-1S_CR_000006	04/10/2012 23:45	TRUE	1.018	0	0	0	65.1	23.7	193	5.3	7.3	2.6
TPM-1S_CR_000006	04/11/2012 0:00	TRUE	1.018	0	0	0	64	23.5	191	5.5	7.4	3.2
TPM-1S_CR_000006	04/11/2012 0:15	TRUE	1.018	0	0.346	0	64	23.7	263	4.4	7.4	3.1
TPM-1S_CR_000006	04/11/2012 0:30	TRUE	1.018	0	0.8	0	71.2	22.8	292	4.3	5.6	3
TPM-1S_CR_000006	04/11/2012 0:45	TRUE	1.017	0	0.8	0	74.5	21.3	302	4.1	5.4	3.1
TPM-1S_CR_000006	04/11/2012 1:00	TRUE	1.017	0	0.83	0	77.8	20.8	304	4.3	5.4	3.1
TPM-1S_CR_000006	04/11/2012 1:15	TRUE	1.017	0	0.9	0	78.5	20.8	304	3.9	4.7	2.9
TPM-1S_CR_000006	04/11/2012 1:30	TRUE	1.017	0	0.993	0	78.4	20.7	304	3.4	4.7	2.1
TPM-1S_CR_000006	04/11/2012 1:45	TRUE	1.017	0	1.036	0	78.6	20.7	320	3.3	4.2	2.5
TPM-1S_CR_000006	04/11/2012 2:00	TRUE	1.017	0	1.183	0	79.4	20.7	313	3	3.8	2.1
TPM-1S_CR_000006	04/11/2012 2:15	TRUE	1.017	0	1.199	0	79.3	20.8	310	3.4	4.1	2.4
TPM-1S_CR_000006	04/11/2012 2:30	TRUE	1.017	0	1.199	0	78	20.5	317	2.7	3.6	1.7
TPM-1S_CR_000006	04/11/2012 2:45	TRUE	1.017	0	1.199	0	79	20.7	339	2.8	4.2	1
TPM-1S_CR_000006	04/11/2012 3:00	TRUE	1.016	0	1.199	0	79.8	20.8	331	2.7	4.1	1.5
TPM-1S_CR_000006	04/11/2012 3:15	TRUE	1.016	0	1.199	0	79.2	21.1	328	3.4	4.2	2.1
TPM-1S_CR_000006	04/11/2012 3:30	TRUE	1.016	0	1.206	0	79.2	20.8	305	2.8	3.8	1.7
TPM-1S_CR_000006	04/11/2012 3:45	TRUE	1.017	0	1.209	0	80.1	20.7	316	3.6	4.8	2.6
TPM-1S_CR_000006	04/11/2012 4:00	TRUE	1.017	0	1.303	0	79.3	20.3	328	3.6	4.6	2
TPM-1S_CR_000006	04/11/2012 4:15	TRUE	1.017	0	1.449	0	81.3	20.3	322	3.3	4	2.1
TPM-1S_CR_000006	04/11/2012 4:30	TRUE	1.017	0	1.509	0	80.2	20.2	326	3.3	4.3	2.2
TPM-1S_CR_000006	04/11/2012 4:45	TRUE	1.017	0	1.599	0	81.6	20.5	331	3.8	4.9	2.6
TPM-1S_CR_000006	04/11/2012 5:00	TRUE	1.017	0	1.596	0	80.5	20.5	324	4	5.3	2.7
TPM-1S_CR_000006	04/11/2012 5:15	TRUE	1.017	0	1.596	0	79.1	20.1	317	3.9	5.3	2.7
TPM-1S_CR_000006	04/11/2012 5:30	TRUE	1.017	0	1.599	0	81.3	20	307	4.8	6.7	2.7
TPM-1S_CR_000006	04/11/2012 5:45	TRUE	1.017	0	1.599	0	80.9	19.4	321	4.7	6.2	3.1
TPM-1S_CR_000006	04/11/2012 6:00	TRUE	1.017	0	2.549	0	82.5	19.4	326	5.6	7.1	4.4
TPM-1S_CR_000006	04/11/2012 6:15	TRUE	1.017	0	8.73	0	84.2	19.2	334	5.2	6.7	3.7
TPM-1S_CR_000006	04/11/2012 6:30	TRUE	1.017	0	26.45	0	82.6	19.8	335	5.3	6.6	3.6
TPM-1S_CR_000006	04/11/2012 6:45	TRUE	1.018	0	69.22	0	79.7	20.2	335	5.1	6.7	3.8
TPM-1S_CR_000006	04/11/2012 7:00	TRUE	1.018	0	114.4	0	79.5	20.5	328	5.4	7.7	3.8
TPM-1S_CR_000006	04/11/2012 7:15	TRUE	1.018	0	173.5	0	78.3	20.8	337	5.9	7.9	3.9
TPM-1S_CR_000006	04/11/2012 7:30	TRUE	1.018	0	228.7	0	77.3	21	338	5.3	6.5	3.1
TPM-1S_CR_000006	04/11/2012 7:45	TRUE	1.018	0	271.4	0	74.4	21.9	329	5.5	6.8	4
TPM-1S_CR_000006	04/11/2012 8:00	TRUE	1.018	0	341.7	0	71.3	22.6	317	4.7	6.1	3.3
TPM-1S_CR_000006	04/11/2012 8:15	TRUE	1.018	0	400.7	0	67.4	23.3	315	4.3	6.3	2.1
TPM-1S_CR_000006	04/11/2012 8:30	TRUE	1.018	0	459.4	0	63.8	23.9	300	3	5.9	0.8
TPM-1S_CR_000006	04/11/2012 8:45	TRUE	1.019	0	512.6	0	61.3	24.4	301	1.9	5.3	0.4
TPM-1S_CR_000006	04/11/2012 9:00	TRUE	1.019	0	571.6	0	59.5	25.2	282	3.8	7.4	0.4
TPM-1S_CR_000006	04/11/2012 9:15	TRUE	1.019	0	388.6	0	56.5	24.9	52	2.1	4.1	0.4
TPM-1S_CR_000006	04/11/2012 9:30	TRUE	1.019	0	679.8	0	58.8	25	166	2.7	6.3	0.2
TPM-1S_CR_000006	04/11/2012 9:45	TRUE	1.019	0	539.7	0	56.1	25.4	220	2.3	5.6	0.3
TPM-1S_CR_000006	04/11/2012 10:00	TRUE	1.018	0	716.3	0	53.3	25.6	311	2.1	4.8	0.3
TPM-1S_CR_000006	04/11/2012 10:15	TRUE	1.018	0	887	0	51.9	26.3	154	4.3	7.8	1.2
TPM-1S_CR_000006	04/11/2012 10:30	TRUE	1.018	0	788.9	0	51.4	26	189	3.5	8.3	0.3
TPM-1S_CR_000006	04/11/2012 10:45	TRUE	1.018	0	956	0	51.9	26.3	190	2.9	7.2	0.5
TPM-1S_CR_000006	04/11/2012 11:00	TRUE	1.018	0	964	0	49.8	26.7	121	4.3	8.3	0.6

TPM-1S_CR_000006	04/11/2012 11:15	TRUE	1.018	0	972	0	54	25.7	120	4.9	10.2	1.1
TPM-1S_CR_000006	04/11/2012 11:30	TRUE	1.018	0	901	0	54.1	25.7	137	6.8	11.1	2.3
TPM-1S_CR_000006	04/11/2012 11:45	TRUE	1.018	0	1012	0	48.5	25.8	99	7.1	10.3	3.4
TPM-1S_CR_000006	04/11/2012 12:00	TRUE	1.018	0	1012	0	48.8	26	120	7.8	12.1	5.1
TPM-1S_CR_000006	04/11/2012 12:15	TRUE	1.017	0	1016	0	49.9	26.2	142	8.5	12.6	4.4
TPM-1S_CR_000006	04/11/2012 12:30	TRUE	1.017	0	1008	0	49.7	26	138	7	12.3	2
TPM-1S_CR_000006	04/11/2012 12:45	TRUE	1.017	0	1022	0	50.8	26.6	137	6.6	11	3.4
TPM-1S_CR_000006	04/11/2012 13:00	TRUE	1.017	0	1030	0	52.8	26.1	141	6.5	10.4	1.6
TPM-1S_CR_000006	04/11/2012 13:15	TRUE	1.017	0	922	0	51.4	26.1	158	7.8	12.1	2.4
TPM-1S_CR_000006	04/11/2012 13:30	TRUE	1.017	0	987	0	50.7	26.6	154	8.9	14.3	2.2
TPM-1S_CR_000006	04/11/2012 13:45	TRUE	1.017	0	611.2	0	53.7	26.3	150	8.7	13.1	4
TPM-1S_CR_000006	04/11/2012 14:00	TRUE	1.016	0	666.6	0	53	26	150	7.4	14.8	2.8
TPM-1S_CR_000006	04/11/2012 14:15	TRUE	1.016	0	636.5	0	53.1	26.2	143	7	12.5	2.7
TPM-1S_CR_000006	04/11/2012 14:30	TRUE	1.016	0	878	0	53.1	26.4	157	7.6	11.4	2.4
TPM-1S_CR_000006	04/11/2012 14:45	TRUE	1.016	0	364.4	0	54.9	26.5	160	8.6	13.1	4.7
TPM-1S_CR_000006	04/11/2012 15:00	TRUE	1.016	0	476.4	0	56	26.2	153	9.2	13.1	3.9
TPM-1S_CR_000006	04/11/2012 15:15	TRUE	1.016	0	398.2	0	55.3	26.4	148	9.6	13.8	5.1
TPM-1S_CR_000006	04/11/2012 15:30	TRUE	1.015	0	266.1	0	55.7	26.2	163	10	15.6	5.8
TPM-1S_CR_000006	04/11/2012 15:45	TRUE	1.015	0	429.4	0	56.8	26.4	205	10.3	14.6	4.1
TPM-1S_CR_000006	04/11/2012 16:00	TRUE	1.015	0	590.7	0	53.6	26.8	200	10.1	15.3	4.6
TPM-1S_CR_000006	04/11/2012 16:15	TRUE	1.015	0	256.8	0	53.7	27.1	201	10.4	14.4	4.8
TPM-1S_CR_000006	04/11/2012 16:30	TRUE	1.015	0	273.8	0	56.4	26.6	206	11.1	15.5	5.8
TPM-1S_CR_000006	04/11/2012 16:45	TRUE	1.015	0	222.1	0	54.7	26.5	201	10.4	15.1	4.4
TPM-1S_CR_000006	04/11/2012 17:00	TRUE	1.015	0	120.2	0	55.6	26.4	214	10.8	15.5	5.9
TPM-1S_CR_000006	04/11/2012 17:15	TRUE	1.015	0	141.8	0	54	26.2	211	10.8	15.4	7.1
TPM-1S_CR_000006	04/11/2012 17:30	TRUE	1.015	0	138.4	0	56.3	26.2	199	10.8	15.9	5.8
TPM-1S_CR_000006	04/11/2012 17:45	TRUE	1.015	0	68.73	0	55.8	26	203	10.7	14.8	6.4
TPM-1S_CR_000006	04/11/2012 18:00	TRUE	1.015	0	60.62	0	58	26	204	11.6	16.1	7.5
TPM-1S_CR_000006	04/11/2012 18:15	TRUE	1.015	0	47.6	0	61.8	25.9	210	12.8	16.8	7.5
TPM-1S_CR_000006	04/11/2012 18:30	TRUE	1.015	0	25.55	0	60	25.8	206	12.4	16.3	8.3
TPM-1S_CR_000006	04/11/2012 18:45	TRUE	1.015	0	7.734	0	61.6	25.8	212	12.6	16.3	8.7
TPM-1S_CR_000006	04/11/2012 19:00	TRUE	1.015	0	1.406	0	64	25.9	221	11.6	16.8	6.7
TPM-1S_CR_000006	04/11/2012 19:15	TRUE	1.015	0	0	0	62.9	25.7	248	8.4	12.7	5
TPM-1S_CR_000006	04/11/2012 19:30	TRUE	1.015	0	0	0	58.4	25.3	263	7.6	12	5.1
TPM-1S_CR_000006	04/11/2012 19:45	TRUE	1.016	0	0	0	59.6	24.7	267	8.3	11.3	5.9
TPM-1S_CR_000006	04/11/2012 20:00	TRUE	1.016	0	0	0	62.8	24.3	276	7.4	11.5	5.5
TPM-1S_CR_000006	04/11/2012 20:15	TRUE	1.016	0	0	0	65.8	24	269	6.7	9.6	4.6
TPM-1S_CR_000006	04/11/2012 20:30	TRUE	1.016	0	0.193	0	66.5	23.8	255	6.3	9.2	4.2
TPM-1S_CR_000006	04/11/2012 20:45	TRUE	1.016	0	0.4	0	68	23.6	257	7.4	10.2	4.9
TPM-1S_CR_000006	04/11/2012 21:00	TRUE	1.016	0	0.4	0	69.3	23.5	261	7.5	10.4	5.3
TPM-1S_CR_000006	04/11/2012 21:15	TRUE	1.017	0	0.443	0	70	23.3	256	7.1	10.9	5.1
TPM-1S_CR_000006	04/11/2012 21:30	TRUE	1.017	0	0.67	0	70.7	23.1	257	6.7	9	4.1
TPM-1S_CR_000006	04/11/2012 21:45	TRUE	1.017	0	0.783	0	72.6	23	264	7	9.7	4.8
TPM-1S_CR_000006	04/11/2012 22:00	TRUE	1.017	0	0.8	0	73.1	22.7	267	7.4	10.9	5.1
TPM-1S_CR_000006	04/11/2012 22:15	TRUE	1.017	0	0.8	0	73.1	22.7	273	7.5	11.1	5.1
TPM-1S_CR_000006	04/11/2012 22:30	TRUE	1.017	0	0.893	0	74.2	22.5	280	7.5	9.6	5.4
TPM-1S_CR_000006	04/11/2012 22:45	TRUE	1.017	0	1.106	0	76	22.3	293	6.3	8.9	3.8
TPM-1S_CR_000006	04/11/2012 23:00	TRUE	1.017	0	1.199	0	76.8	21.9	297	6.5	9	4.2
TPM-1S_CR_000006	04/11/2012 23:15	TRUE	1.017	0	1.199	0	78.1	21.8	294	6.3	8.3	4.6
TPM-1S_CR_000006	04/11/2012 23:30	TRUE	1.017	0	1.199	0	79	21.7	297	6.5	9	4.5
TPM-1S_CR_000006	04/11/2012 23:45	TRUE	1.017	0	1.199	0	79.2	21.8	293	6.5	8.6	4.8
TPM-1S_CR_000006	04/12/2012 0:00	TRUE	1.017	0	1.239	0	79.7	21.7	282	6.9	8.9	4.9
TPM-1S_CR_000006	04/12/2012 0:15	TRUE	1.017	0	1.326	0	79.7	21.7	278	6.2	8.2	4.3
TPM-1S_CR_000006	04/12/2012 0:30	TRUE	1.017	0	1.353	0	79.2	21.5	268	5.1	7.8	3.5
TPM-1S_CR_000006	04/12/2012 0:45	TRUE	1.017	0	1.306	0	79	21.4	264	5.4	7.3	3.6
TPM-1S_CR_000006	04/12/2012 1:00	TRUE	1.017	0	1.516	0	79.6	21.2	269	6	8.5	4
TPM-1S_CR_000006	04/12/2012 1:15	TRUE	1.016	0	1.516	0	80.4	21	283	6.1	8.7	4.5
TPM-1S_CR_000006	04/12/2012 1:30	TRUE	1.016	0	1.559	0	80.6	20.9	274	5.3	7.7	3.2
TPM-1S_CR_000006	04/12/2012 1:45	TRUE	1.016	0	1.573	0	81.3	20.7	268	4.4	7.1	2.3
TPM-1S_CR_000006	04/12/2012 2:00	TRUE	1.016	0	1.586	0	80.5	20.6	259	5.3	7.1	3.9
TPM-1S_CR_000006	04/12/2012 2:15	TRUE	1.016	0	1.599	0	80.9	20.7	267	5.7	7.9	4.1
TPM-1S_CR_000006	04/12/2012 2:30	TRUE	1.016	0	1.599	0	81	20.6	272	6.3	8.6	4.4
TPM-1S_CR_000006	04/12/2012 2:45	TRUE	1.016	0	1.596	0	80.9	20.3	274	6.4	8.9	4.6
TPM-1S_CR_000006	04/12/2012 3:00	TRUE	1.016	0	1.596	0	80.7	20.3	278	6.4	8.8	4.4
TPM-1S_CR_000006	04/12/2012 3:15	TRUE	1.016	0	1.599	0	81.1	20.1	277	6.3	8.3	4.6
TPM-1S_CR_000006	04/12/2012 3:30	TRUE	1.016	0	1.599	0	82.2	20	273	6.4	8.1	4.5
TPM-1S_CR_000006	04/12/2012 3:45	TRUE	1.015	0	1.599	0	82.4	20	275	6.8	9.1	4.9
TPM-1S_CR_000006	04/12/2012 4:00	TRUE	1.015	0	1.599	0	82.8	19.9	278	6.9	9.8	5.3
TPM-1S_CR_000006	04/12/2012 4:15	TRUE	1.015	0	1.599	0	81.5	19.9	281	7.6	10.3	5.5
TPM-1S_CR_000006	04/12/2012 4:30	TRUE	1.015	0	1.599	0	81.5	19.8	279	7.3	10.3	5.3
TPM-1S_CR_000006	04/12/2012 4:45	TRUE	1.015	0	1.599	0	82.6	19.7	287	7.8	10.4	5.9
TPM-1S_CR_000006	04/12/2012 5:00	TRUE	1.015	0	1.599	0	82.7	19.5	285	7.7	10.2	5.7
TPM-1S_CR_000006	04/12/2012 5:15	TRUE	1.016	0	1.599	0	82.7	19.4	290	7.1	10.3	5.1
TPM-1S_CR_000006	04/12/2012 5:30	TRUE	1.016	0	1.599	0	83	19.2	295	8.5	10.8	6
TPM-1S_CR_000006	04/12/2012 5:45	TRUE	1.016	0	1.599	0	82.9	19.1	301	8.2	10.8	6.1
TPM-1S_CR_000006	04/12/2012 6:00	TRUE	1.016	0	2.616	0	82.8	19	310	6.6	9.7	4.1
TPM-1S_CR_000006	04/12/2012 6:15	TRUE	1.016	0	9.77	0	83.2	18.9	313	5.4	7.1	3.8
TPM-1S_CR_000006	04/12/2012 6:30	TRUE	1.017	0	29.77	0	83.2	18.7	305	5.1	7.1	3.5
TPM-1S_CR_000006	04/12/2012 6:45	TRUE	1.017	0	66.31	0	83.7	18.7	309	5.1	6.7	3.8
TPM-1S_CR_000006	04/12/2012 7:00	TRUE	1.017	0	115.9	0	83.1	18.8	314	6.1	8.6	4.1
TPM-1S_CR_000006	04/12/2012 7:15	TRUE	1.017	0	175.4	0	81.8	19.1	308	6.9	8.9	5.1
TPM-1S_CR_000006	04/12/2012 7:30	TRUE	1.017	0	230.9	0	81.4	19.4	309	7.4	9.7	5.2
TPM-1S_CR_000006	04/12/2012 7:45	TRUE	1.017	0	288.8	0	80.8	19.7	319	7.2	9.4	5
TPM-1S_CR_000006	04/12/2012 8:00	TRUE	1.017	0	346.9	0	78.9	20.4	327	8.2	10.9	5.6
TPM-1S_CR_000006	04/12/2012 8:15	TRUE	1.017	0	406.3	0	74.7	21.2	339	9.9	14.1	5.8
TPM-1S_CR_000006	04/12/2012 8:30	TRUE	1.017	0	465.3	0	71.6	21.6	340	10.9	16	6.9
TPM-1S_CR_000006	04/12/2012 8:45	TRUE	1.017	0	520.4	0	69.2	22.1	342	9.9	13.8	5.7
TPM-1S_CR_000006	04/12/2012 9:00	TRUE	1.017	0	576	0	66.5	22.7	337	9.2	12.7	6.1
TPM-1S_CR_000006	04/12/2012 9:15	TRUE	1.017	0	629.7	0	66.2	23.2	343	8.6	13.4	4
TPM-1S_CR_000006	04/12/2012 9:30	TRUE	1.017	0	681.6	0	63.4	23.7	331	8.1	11.7	5.4
TPM-1S_CR_000006	04/12/2012 9:45	TRUE	1.017	0	675.5	0	59.6	24.2	328	8	12.8	4.2
TPM-1S_CR_000006	04/12/2012 10:00	TRUE	1.018	0	776	0	58.6	24.4	323	6.7	9.9	3.6
TPM-1S_CR_000006	04/12/2012 10:15	TRUE	1.018	0	817	0	54.9	25.1	343	6.1	11.2	2.6
TPM-1S_CR_000006	04/12/2012 10:30	TRUE	1.018	0	853	0	51.3	25.7	344	5.2	12.7	0.6
TPM-1S_CR_000006	04/12/2012 10:45	TRUE	1.018	0	883	0	50.3	26.2	345	5.5	9.7	1.4
TPM-1S_CR_000006	04/12/2012 11:00	TRUE	1.018	0	915	0	49	26.4	340	5.6	10.8	1.7
TPM-1S_CR_000006	04/12/2012 11:15	TRUE	1.018	0	936	0	45.9	26.7	329	4.8	11.6	0.6
TPM-1S_CR_000006	04/12/2012 11:30	TRUE	1.018	0	958	0	44.9	26.9	313	2.8	8	0.4
TPM-1S_CR_000006	04/12/2012 11:45	TRUE	1.018	0	984	0	43.3	27.5	338	3.8	8.3	0.6
TPM-1S_CR_000006	04/12/2012 12:00	TRUE	1.017	0	865	0	49.1	27.1	161	4.7	8.8	0.6
TPM-1S_CR_000006	04/12/2012 12:15	TRUE	1.017	0	465.3	0	48	26.6	71	4	8.3	0.3
TPM-1S_CR_000006	04/12/2012 12:30	TRUE	1.017	0	712	0	49.2	26.7	103	4.4	7.2	0.3

TPM-1S_CR_000006	04/12/2012 12:45	TRUE	1.017	0	681	0	47.6	27	94	5.9	9.7	0.9
TPM-1S_CR_000006	04/12/2012 13:00	TRUE	1.017	0	637.2	0	49.2	27	86	6.3	10.3	2.6
TPM-1S_CR_000006	04/12/2012 13:15	TRUE	1.017	0	746.9	0	46.5	27	141	7.6	11.2	2.8
TPM-1S_CR_000006	04/12/2012 13:30	TRUE	1.017	0	768.1	0	48.9	27.1	153	8.4	11.6	4.3
TPM-1S_CR_000006	04/12/2012 13:45	TRUE	1.017	0	702.7	0	49.2	27.2	143	8.8	14.4	6
TPM-1S_CR_000006	04/12/2012 14:00	TRUE	1.017	0	939	0	54.2	27.2	159	11.1	14.7	8
TPM-1S_CR_000006	04/12/2012 14:15	TRUE	1.016	0	722.1	0	49.5	27	165	11.2	16.1	6.9
TPM-1S_CR_000006	04/12/2012 14:30	TRUE	1.016	0	665.9	0	55.1	26.9	159	10.9	15.1	7.5
TPM-1S_CR_000006	04/12/2012 14:45	TRUE	1.016	0	521.3	0	52.2	26.8	160	11.5	15.8	6.5
TPM-1S_CR_000006	04/12/2012 15:00	TRUE	1.016	0	641.2	0	57.2	26.7	164	12.3	17.9	7.3
TPM-1S_CR_000006	04/12/2012 15:15	TRUE	1.016	0	761.1	0	52.3	26.9	173	11.4	16.3	6.4
TPM-1S_CR_000006	04/12/2012 15:30	TRUE	1.016	0	676.2	0	53.7	27.3	195	10.6	15.6	5.1
TPM-1S_CR_000006	04/12/2012 15:45	TRUE	1.016	0	584.5	0	49.5	27.2	202	10.8	16.7	4.9
TPM-1S_CR_000006	04/12/2012 16:00	TRUE	1.015	0	604.5	0	49	27.4	192	10.1	14.2	4.2
TPM-1S_CR_000006	04/12/2012 16:15	TRUE	1.016	0	432.3	0	50	27.4	190	10.5	17.8	5.2
TPM-1S_CR_000006	04/12/2012 16:30	TRUE	1.015	0	269	0	49.3	27.1	192	10.3	15.1	4.6
TPM-1S_CR_000006	04/12/2012 16:45	TRUE	1.016	0	295.9	0	49.3	27.3	209	11.1	14.8	5.6
TPM-1S_CR_000006	04/12/2012 17:00	TRUE	1.015	0	283	0	49.7	27.2	219	12.1	17.1	8.2
TPM-1S_CR_000006	04/12/2012 17:15	TRUE	1.015	0	213.1	0	51.6	27.2	212	12.7	16.5	7.7
TPM-1S_CR_000006	04/12/2012 17:30	TRUE	1.015	0	245.2	0	52.6	27	205	11.9	15.9	7.4
TPM-1S_CR_000006	04/12/2012 17:45	TRUE	1.015	0	184.2	0	50.1	26.9	210	12.3	15.9	6.9
TPM-1S_CR_000006	04/12/2012 18:00	TRUE	1.016	0	130.7	0	51	26.9	212	12	15.5	7.9
TPM-1S_CR_000006	04/12/2012 18:15	TRUE	1.016	0	79.6	0	48.3	26.8	216	11.6	14.7	8.3
TPM-1S_CR_000006	04/12/2012 18:30	TRUE	1.016	0	36.29	0	53.1	26.7	226	11.2	14.5	8
TPM-1S_CR_000006	04/12/2012 18:45	TRUE	1.016	0	10.66	0	52.3	26.4	228	10	15	6.8
TPM-1S_CR_000006	04/12/2012 19:00	TRUE	1.016	0	1.728	0	55.5	26	225	8.9	13.2	6.7
TPM-1S_CR_000006	04/12/2012 19:15	TRUE	1.016	0	0.01	0	55.8	25.9	227	9.1	12.6	6.4
TPM-1S_CR_000006	04/12/2012 19:30	TRUE	1.016	0	0	0	58.6	25.5	230	8.7	12.3	6.4
TPM-1S_CR_000006	04/12/2012 19:45	TRUE	1.016	0	0	0	59.4	25.3	239	8.6	11.9	6.3
TPM-1S_CR_000006	04/12/2012 20:00	TRUE	1.016	0	0	0	61.5	25	250	8.5	11.9	6
TPM-1S_CR_000006	04/12/2012 20:15	TRUE	1.016	0	0	0	63.4	24.5	251	6.8	9.2	4.5
TPM-1S_CR_000006	04/12/2012 20:30	TRUE	1.017	0	0	0	65.9	24	254	7.4	10.6	5.2
TPM-1S_CR_000006	04/12/2012 20:45	TRUE	1.017	0	0.01	0	67.5	23.8	243	7.1	9.8	5.2
TPM-1S_CR_000006	04/12/2012 21:00	TRUE	1.017	0	0.273	0	68.3	23.5	241	7.5	10.3	4.9
TPM-1S_CR_000006	04/12/2012 21:15	TRUE	1.017	0	0.4	0	69.5	23.4	236	7.9	10.8	5.9
TPM-1S_CR_000006	04/12/2012 21:30	TRUE	1.017	0	0.423	0	70.5	23.4	241	7.8	10	5.6
TPM-1S_CR_000006	04/12/2012 21:45	TRUE	1.017	0	0.683	0	72.4	23.3	239	7.9	10.3	5.4
TPM-1S_CR_000006	04/12/2012 22:00	TRUE	1.017	0	0.8	0	73.1	23.1	254	7.8	10.8	5.6
TPM-1S_CR_000006	04/12/2012 22:15	TRUE	1.017	0	0.836	0	74.4	22.9	258	7.4	10.3	4.6
TPM-1S_CR_000006	04/12/2012 22:30	TRUE	1.017	0	1.146	0	76.2	22.5	247	6.7	9.5	4.4
TPM-1S_CR_000006	04/12/2012 22:45	TRUE	1.017	0	1.199	0	77.3	22.4	249	7.3	9.8	5.2
TPM-1S_CR_000006	04/12/2012 23:00	TRUE	1.017	0	1.233	0	78.8	22.4	247	6.8	9.6	4.8
TPM-1S_CR_000006	04/12/2012 23:15	TRUE	1.017	0	1.373	0	79	22.2	243	6.1	8	3.9
TPM-1S_CR_000006	04/12/2012 23:30	TRUE	1.017	0	1.449	0	79	22	254	5.7	7.4	3.7
TPM-1S_CR_000006	04/12/2012 23:45	TRUE	1.017	0	1.576	0	79.3	22	254	6.3	8.8	4.2
TPM-1S_CR_000006	04/13/2012 0:00	TRUE	1.017	0	1.599	0	79.8	22.1	245	6.2	8.5	4.4
TPM-1S_CR_000006	04/13/2012 0:15	TRUE	1.017	0	1.586	0	80.2	22	253	6.7	9.1	4.2
TPM-1S_CR_000006	04/13/2012 0:30	TRUE	1.017	0	1.599	0	79.6	22.1	244	7	9.7	4.8
TPM-1S_CR_000006	04/13/2012 0:45	TRUE	1.017	0	1.566	0	79.5	21.9	247	6.1	8.6	3.9
TPM-1S_CR_000006	04/13/2012 1:00	TRUE	1.017	0	1.513	0	78.4	21.9	245	5.5	7.6	3.8
TPM-1S_CR_000006	04/13/2012 1:15	TRUE	1.017	0	1.439	0	78.8	21.7	243	6.3	8.2	4.3
TPM-1S_CR_000006	04/13/2012 1:30	TRUE	1.016	0	1.266	0	78.9	21.7	237	6.1	8.4	4.4
TPM-1S_CR_000006	04/13/2012 1:45	TRUE	1.016	0	1.249	0	78.3	21.6	250	5.3	7	3.9
TPM-1S_CR_000006	04/13/2012 2:00	TRUE	1.016	0	1.216	0	78.4	21.6	246	5.2	6.8	3.5
TPM-1S_CR_000006	04/13/2012 2:15	TRUE	1.016	0	1.199	0	77	21.6	256	5.2	7.2	3.3
TPM-1S_CR_000006	04/13/2012 2:30	TRUE	1.016	0	1.199	0	77.3	21.6	261	4.8	7.8	2.5
TPM-1S_CR_000006	04/13/2012 2:45	TRUE	1.016	0	1.199	0	76.7	21.5	267	4.7	6.8	2.8
TPM-1S_CR_000006	04/13/2012 3:00	TRUE	1.016	0	1.199	0	76.4	21.3	264	4.4	6.2	3
TPM-1S_CR_000006	04/13/2012 3:15	TRUE	1.016	0	1.199	0	77.1	21.2	265	3.9	5.4	2.4
TPM-1S_CR_000006	04/13/2012 3:30	TRUE	1.016	0	1.199	0	77.4	21.2	299	2.6	4.2	0.5
TPM-1S_CR_000006	04/13/2012 3:45	TRUE	1.016	0	1.199	0	77.3	21	1	1	1.9	0.1
TPM-1S_CR_000006	04/13/2012 4:00	TRUE	1.016	0	1.229	0	77.4	20.9	302	1.5	2.5	0.4
TPM-1S_CR_000006	04/13/2012 4:15	TRUE	1.016	0	1.463	0	77.7	21.1	314	2.7	4.3	1.4
TPM-1S_CR_000006	04/13/2012 4:30	TRUE	1.016	0	1.589	0	78.7	21.6	326	3.4	4.6	1.8
TPM-1S_CR_000006	04/13/2012 4:45	TRUE	1.016	0	1.599	0	78.5	21.3	314	2.7	3.9	0.9
TPM-1S_CR_000006	04/13/2012 5:00	TRUE	1.016	0	1.599	0	79.5	21.3	4	1.4	2.7	0.6
TPM-1S_CR_000006	04/13/2012 5:15	TRUE	1.016	0	1.599	0	78.7	21.5	58	2.3	3.9	0.8
TPM-1S_CR_000006	04/13/2012 5:30	TRUE	1.017	0	1.353	0	75.4	22	92	2.9	4.7	1.4
TPM-1S_CR_000006	04/13/2012 5:45	TRUE	1.017	0	1.249	0	75.3	22.5	75	3	4.7	1.8
TPM-1S_CR_000006	04/13/2012 6:00	TRUE	1.017	0	2.469	0	74.8	22.9	114	3.1	5	1.6
TPM-1S_CR_000006	04/13/2012 6:15	TRUE	1.017	0	9.48	0	73.4	22.9	125	4	6	2.6
TPM-1S_CR_000006	04/13/2012 6:30	TRUE	1.017	0	30.01	0	74.5	23	111	4.3	6.1	2.4
TPM-1S_CR_000006	04/13/2012 6:45	TRUE	1.017	0	70.23	0	74.5	23.3	123	5.4	7.1	3.3
TPM-1S_CR_000006	04/13/2012 7:00	TRUE	1.017	0	122.4	0	68.6	23.4	130	4.5	6.1	2.2
TPM-1S_CR_000006	04/13/2012 7:15	TRUE	1.018	0	172.4	0	69.2	23.7	129	4.2	22.1	1.7
TPM-1S_CR_000006	04/13/2012 7:30	TRUE	1.018	0	221.3	0.001	68.2	24.1	135	4.4	10.1	2.9
TPM-1S_CR_000006	04/13/2012 7:45	TRUE	1.018	0	278.5	0	67.6	24.3	137	4.8	7.5	3.3
TPM-1S_CR_000006	04/13/2012 8:00	TRUE	1.018	0	335.9	0	66.4	24.6	154	4.9	7.7	2.8
TPM-1S_CR_000006	04/13/2012 8:15	TRUE	1.018	0	392.5	0	66.2	24.8	151	5.1	7.9	3.3
TPM-1S_CR_000006	04/13/2012 8:30	TRUE	1.018	0	450.1	0	65.8	25	163	5.4	7.6	2.5
TPM-1S_CR_000006	04/13/2012 8:45	TRUE	1.019	0	507	0	66.1	25.3	146	4.7	6.8	2.2
TPM-1S_CR_000006	04/13/2012 9:00	TRUE	1.019	0	561.5	0	64.6	25.3	135	5.3	8.3	2.5
TPM-1S_CR_000006	04/13/2012 9:15	TRUE	1.019	0	611.1	0	63.3	25.5	153	5.1	8.4	1.5
TPM-1S_CR_000006	04/13/2012 9:30	TRUE	1.019	0	660.9	0	62.5	25.7	163	6.1	9.6	2.3
TPM-1S_CR_000006	04/13/2012 9:45	TRUE	1.019	0	712.9	0	58.8	26.1	155	6.1	10.9	2.6
TPM-1S_CR_000006	04/13/2012 10:00	TRUE	1.019	0	760.7	0	59.4	26.1	150	7	10.5	2.5
TPM-1S_CR_000006	04/13/2012 10:15	TRUE	1.019	0	813	0	57.3	26.4	147	6.4	11.1	2.8
TPM-1S_CR_000006	04/13/2012 10:30	TRUE	1.019	0	854	0	58.9	26.4	153	6.3	11.4	1.1
TPM-1S_CR_000006	04/13/2012 10:45	TRUE	1.019	0	891	0	58.5	26.5	167	6.9	11.4	2.9
TPM-1S_CR_000006	04/13/2012 11:00	TRUE	1.019	0	898	0	57.8	26.7	157	6.3	9.8	1.7
TPM-1S_CR_000006	04/13/2012 11:15	TRUE	1.019	0	934	0	57.8	27	158	8.5	12.6	5
TPM-1S_CR_000006	04/13/2012 11:30	TRUE	1.019	0	927	0	58.3	26.8	180	8.3	12.8	4.4
TPM-1S_CR_000006	04/13/2012 11:45	TRUE	1.019	0	918	0	54.7	27.3	201	9.3	15.9	3.6
TPM-1S_CR_000006	04/13/2012 12:00	TRUE	1.019	0	832	0	59.6	27.3	195	9.7	16.2	3.6
TPM-1S_CR_000006	04/13/2012 12:15	TRUE	1.018	0	833	0	56.1	27.5	176	10.8	14.9	4.9
TPM-1S_CR_000006	04/13/2012 12:30	TRUE	1.018	0	897	0	57	27	191	10.7	15.7	4.2
TPM-1S_CR_000006	04/13/2012 12:45	TRUE	1.018	0	929	0	55.1	27.4	197	11.1	16.1	5.7
TPM-1S_CR_000006	04/13/2012 13:00	TRUE	1.018	0	707.1	0	57.7	27.6	195	11.4	17.4	4.4
TPM-1S_CR_000006	04/13/2012 13:15	TRUE	1.018	0	845	0	54.3	27.6	189	12.2	19.1	5
TPM-1S_CR_000006	04/13/2012 13:30	TRUE	1.018	0	946	0	52.2	27.7	195	12.4	19.3	5.8
TPM-1S_CR_000006	04/13/2012 13:45	TRUE	1.018	0	728.8	0	54.5	27.7	190	12.5	18.3	4.8
TPM-1S_CR_000006	04/13/2012 14:00	TRUE	1.018	0	405.3	0	54.9	27.4	185	12.2	17.4	5.7

TPM-1S_CR_000006	04/13/2012 14:15	TRUE	1.017	0	346.5	0	54.2	26.7	202	13.6	18.8	6.9
TPM-1S_CR_000006	04/13/2012 14:30	TRUE	1.017	0	581.2	0	54.3	26.7	198	12	16.8	6.6
TPM-1S_CR_000006	04/13/2012 14:45	TRUE	1.017	0	676.5	0	51.8	27.2	197	11.2	16.7	6
TPM-1S_CR_000006	04/13/2012 15:00	TRUE	1.017	0	300.3	0	52	27.1	195	11.3	18.6	5.5
TPM-1S_CR_000006	04/13/2012 15:15	TRUE	1.017	0	185.4	0	55	26.8	194	10.3	15.2	4.1
TPM-1S_CR_000006	04/13/2012 15:30	TRUE	1.017	0	123.8	0	51.9	26.5	186	9.8	15	4.7
TPM-1S_CR_000006	04/13/2012 15:45	TRUE	1.017	0	186.8	0	55	26.5	190	10.9	16.2	5.2
TPM-1S_CR_000006	04/13/2012 16:00	TRUE	1.017	0	193.8	0	55.9	26.6	199	10.8	15.8	5.2
TPM-1S_CR_000006	04/13/2012 16:15	TRUE	1.017	0	219.5	0	55.8	26.6	197	9.5	15.7	5.2
TPM-1S_CR_000006	04/13/2012 16:30	TRUE	1.017	0	221.5	0	55.7	26.6	190	9.7	18.8	4.3
TPM-1S_CR_000006	04/13/2012 16:45	TRUE	1.017	0	199.7	0	58	26.6	192	10.5	14.6	5.8
TPM-1S_CR_000006	04/13/2012 17:00	TRUE	1.017	0	215.4	0	54.7	26.6	189	10.3	15.4	6.2
TPM-1S_CR_000006	04/13/2012 17:15	TRUE	1.017	0	85.1	0	54.6	26.4	177	9.3	13.8	3.8
TPM-1S_CR_000006	04/13/2012 17:30	TRUE	1.017	0	35.74	0	55.6	26.4	179	6.5	10.4	2.5
TPM-1S_CR_000006	04/13/2012 17:45	TRUE	1.017	0	25.4	0	55.7	26.1	158	7.4	11.4	3.3
TPM-1S_CR_000006	04/13/2012 18:00	TRUE	1.017	0	33.16	0	57.7	26.2	161	7.8	10.7	5.2
TPM-1S_CR_000006	04/13/2012 18:15	TRUE	1.017	0	32.86	0	55.6	26.1	164	6.4	10.1	3.5
TPM-1S_CR_000006	04/13/2012 18:30	TRUE	1.017	0	15.58	0	58.6	26	150	8.4	11.5	4.9
TPM-1S_CR_000006	04/13/2012 18:45	TRUE	1.018	0	9.42	0	58.6	25.9	155	8.7	11.7	6.1
TPM-1S_CR_000006	04/13/2012 19:00	TRUE	1.018	0	1.689	0	59.1	25.9	150	9.1	11.7	6.3
TPM-1S_CR_000006	04/13/2012 19:15	TRUE	1.018	0	0.01	0	59.1	25.8	154	8.7	12.8	5.4
TPM-1S_CR_000006	04/13/2012 19:30	TRUE	1.018	0	0	0	61	25.9	166	7.4	10.4	4.9
TPM-1S_CR_000006	04/13/2012 19:45	TRUE	1.018	0	0	0	57.2	25.7	176	6.3	8.7	3.3
TPM-1S_CR_000006	04/13/2012 20:00	TRUE	1.018	0	0	0	57.5	25.5	172	6.3	8.7	3.9
TPM-1S_CR_000006	04/13/2012 20:15	TRUE	1.019	0	0	0	61.8	25.7	169	6.2	8.5	3.7
TPM-1S_CR_000006	04/13/2012 20:30	TRUE	1.019	0	0	0	58.5	25.6	174	5.8	7.8	2.8
TPM-1S_CR_000006	04/13/2012 20:45	TRUE	1.019	0	0	0	59.3	25.3	193	5.4	7.9	2.9
TPM-1S_CR_000006	04/13/2012 21:00	TRUE	1.019	0	0	0	62.2	25.3	199	5.8	8	3.6
TPM-1S_CR_000006	04/13/2012 21:15	TRUE	1.019	0	0	0	62.6	25.3	198	5.5	8.2	3
TPM-1S_CR_000006	04/13/2012 21:30	TRUE	1.019	0	0	0	61.6	25.2	198	4.8	6.7	2.3
TPM-1S_CR_000006	04/13/2012 21:45	TRUE	1.019	0	0	0	60.2	25.2	188	5	6.8	3.2
TPM-1S_CR_000006	04/13/2012 22:00	TRUE	1.019	0	0	0	60	25.4	179	4.3	6.6	1.6
TPM-1S_CR_000006	04/13/2012 22:15	TRUE	1.019	0	0	0	59.3	25.2	188	3.5	5.4	1.7
TPM-1S_CR_000006	04/13/2012 22:30	TRUE	1.019	0	0	0	59.5	25.3	193	4.4	6.1	2.4
TPM-1S_CR_000006	04/13/2012 22:45	TRUE	1.019	0	0	0	59.3	25.2	188	4.1	6.1	2.4
TPM-1S_CR_000006	04/13/2012 23:00	TRUE	1.019	0	0	0	58.9	25.2	192	4.1	5.9	1.7
TPM-1S_CR_000006	04/13/2012 23:15	TRUE	1.019	0	0	0	62.4	25.2	216	4	5.7	2.3
TPM-1S_CR_000006	04/13/2012 23:30	TRUE	1.019	0	0	0	60.5	25.2	209	3.6	4.7	2.1
TPM-1S_CR_000006	04/13/2012 23:45	TRUE	1.019	0	0.113	0	63.3	25.2	263	3.6	4.5	2.5
TPM-1S_CR_000006	04/14/2012 0:00	TRUE	1.019	0	0.4	0	69	25.1	259	3.7	5	2.5
TPM-1S_CR_000006	04/14/2012 0:15	TRUE	1.019	0	0.51	0	70.4	24.3	254	3.5	4.9	2
TPM-1S_CR_000006	04/14/2012 0:30	TRUE	1.019	0	0.456	0	71	24.2	349	5.2	13.5	2.2
TPM-1S_CR_000006	04/14/2012 0:45	TRUE	1.019	0	0.979	0	73	23.8	94	20.4	36.5	4.3
TPM-1S_CR_000006	04/14/2012 1:00	TRUE	1.019	0	0.903	0.243	86.7	21.4	154	15.8	35.2	8.9
TPM-1S_CR_000006	04/14/2012 1:15	TRUE	1.019	0	0.88	0.392	90.7	20.3	126	8	14.9	3.9
TPM-1S_CR_000006	04/14/2012 1:30	TRUE	1.019	0	0.676	0.057	90.9	21.1	94	4.4	7.2	2.2
TPM-1S_CR_000006	04/14/2012 1:45	TRUE	1.019	0	0.86	0.001	90	21.4	192	2.9	4.4	1.5
TPM-1S_CR_000006	04/14/2012 2:00	TRUE	1.019	0	1.18	0	89.4	21.3	321	2	4.1	0.2
TPM-1S_CR_000006	04/14/2012 2:15	TRUE	1.019	0	1.03	0.013	89.4	21.3	35	3.1	4.8	1.8
TPM-1S_CR_000006	04/14/2012 2:30	TRUE	1.019	0	0.94	0.003	88.4	21.9	87	2.9	4.5	1.5
TPM-1S_CR_000006	04/14/2012 2:45	TRUE	1.018	0	0.04	0	87.6	22.2	85	9.5	25.3	3.6
TPM-1S_CR_000006	04/14/2012 3:00	TRUE	1.018	0	0.933	0	83.3	22.1	84	22.1	32.5	12.1
TPM-1S_CR_000006	04/14/2012 3:15	TRUE	1.018	0	0.976	0.363	91.1	21	95	14.9	28.4	9.2
TPM-1S_CR_000006	04/14/2012 3:30	TRUE	1.019	0	1	0.307	91.2	20.6	112	13	20.1	8.2
TPM-1S_CR_000006	04/14/2012 3:45	TRUE	1.019	0	1.143	0.008	89.4	21.9	140	11.3	15.1	8.2
TPM-1S_CR_000006	04/14/2012 4:00	TRUE	1.019	0	0.4	0.004	85.2	22	137	8.6	11.7	6
TPM-1S_CR_000006	04/14/2012 4:15	TRUE	1.019	0	0	0.001	83.7	22.4	136	8	12.4	5.1
TPM-1S_CR_000006	04/14/2012 4:30	TRUE	1.019	0	0	0	84.2	22.8	142	12.2	20.4	6.5
TPM-1S_CR_000006	04/14/2012 4:45	TRUE	1.019	0	0	0	82.1	22.7	145	14.7	22.2	9.7
TPM-1S_CR_000006	04/14/2012 5:00	TRUE	1.019	0	0	0	81.8	22.3	154	16	21.9	11.5
TPM-1S_CR_000006	04/14/2012 5:15	TRUE	1.019	0	0	0	81.8	22.5	157	13.2	18.5	9.3
TPM-1S_CR_000006	04/14/2012 5:30	TRUE	1.019	0	0	0	84.4	22.2	167	10.5	14.6	6.8
TPM-1S_CR_000006	04/14/2012 5:45	TRUE	1.019	0	0	0	84.3	22.4	172	8.6	13.6	4.4
TPM-1S_CR_000006	04/14/2012 6:00	TRUE	1.02	0	0.1	0	85.1	22.7	164	12.3	19	3.4
TPM-1S_CR_000006	04/14/2012 6:15	TRUE	1.02	0	1.956	0	78.8	23	166	8.2	18.2	2.4
TPM-1S_CR_000006	04/14/2012 6:30	TRUE	1.02	0	17.93	0.161	85.9	21.9	181	4.1	8.8	1.2
TPM-1S_CR_000006	04/14/2012 6:45	TRUE	1.02	0	62.49	0	82.1	22.7	121	5.4	8.7	2.7
TPM-1S_CR_000006	04/14/2012 7:00	TRUE	1.02	0	111.1	0	76.5	23.4	122	7.6	11.4	5
TPM-1S_CR_000006	04/14/2012 7:15	TRUE	1.02	0	119.3	0	74.8	23.9	125	8.3	12.8	5.7
TPM-1S_CR_000006	04/14/2012 7:30	TRUE	1.021	0	208	0	73.2	24.1	125	9.9	15.6	6.9
TPM-1S_CR_000006	04/14/2012 7:45	TRUE	1.021	0	128	0	70.8	24.7	124	10.5	15.1	7.1
TPM-1S_CR_000006	04/14/2012 8:00	TRUE	1.021	0	159.8	0	70.2	24.5	126	9.9	16.5	6.1
TPM-1S_CR_000006	04/14/2012 8:15	TRUE	1.021	0	240.5	0	69.7	24.6	119	10.4	15.2	6.7
TPM-1S_CR_000006	04/14/2012 8:30	TRUE	1.021	0	125	0	71.2	24.9	134	11.7	17.7	7.3
TPM-1S_CR_000006	04/14/2012 8:45	TRUE	1.021	0	110.3	0.001	69.6	24.8	129	11.9	19.4	7.8
TPM-1S_CR_000006	04/14/2012 9:00	TRUE	1.021	0	39.89	0	74	24.1	93	20.1	33.5	8.5
TPM-1S_CR_000006	04/14/2012 9:15	TRUE	1.021	0	15.58	0.009	85.4	22.2	94	17.7	37.1	3.1
TPM-1S_CR_000006	04/14/2012 9:30	TRUE	1.022	0	55.84	0.591	92.7	21.3	100	18.7	27.7	11.7
TPM-1S_CR_000006	04/14/2012 9:45	TRUE	1.022	0	148.8	0.025	92	21.6	97	17.9	26.1	11.1
TPM-1S_CR_000006	04/14/2012 10:00	TRUE	1.022	0	85.6	0.007	88.7	21.8	106	15	21.1	10.4
TPM-1S_CR_000006	04/14/2012 10:15	TRUE	1.022	0	101.7	0.005	84.3	22.2	119	14	21.3	8.9
TPM-1S_CR_000006	04/14/2012 10:30	TRUE	1.022	0	124.8	0.004	78	23.2	119	15.1	22	9.8
TPM-1S_CR_000006	04/14/2012 10:45	TRUE	1.022	0	209.1	0	75.7	23.8	108	14.9	22.3	8.2
TPM-1S_CR_000006	04/14/2012 11:00	TRUE	1.022	0	164.3	0	71	23.9	111	16.6	27.4	10
TPM-1S_CR_000006	04/14/2012 11:15	TRUE	1.022	0	363.2	0	76.9	23.9	103	18.3	27.6	10.6
TPM-1S_CR_000006	04/14/2012 11:30	TRUE	1.022	0	261.9	0	74.1	23.8	100	16.8	25.9	9.9
TPM-1S_CR_000006	04/14/2012 11:45	TRUE	1.022	0	685	0	74.5	24	113	19.7	28.4	10.4
TPM-1S_CR_000006	04/14/2012 12:00	TRUE	1.022	0	807	0	69.3	24.9	112	20	27.9	12.1
TPM-1S_CR_000006	04/14/2012 12:15	TRUE	1.022	0	802	0	66.6	25	114	20.6	29.1	12
TPM-1S_CR_000006	04/14/2012 12:30	TRUE	1.022	0	922	0	65.3	24.9	115	21.6	30.9	13.9
TPM-1S_CR_000006	04/14/2012 12:45	TRUE	1.022	0	804	0	63.9	25.2	114	19.3	27.4	12
TPM-1S_CR_000006	04/14/2012 13:00	TRUE	1.022	0	994	0	64.3	25	109	21.4	28.9	14.3
TPM-1S_CR_000006	04/14/2012 13:15	TRUE	1.022	0	1054	0	65.2	25.1	114	20.8	28.8	12
TPM-1S_CR_000006	04/14/2012 13:30	TRUE	1.022	0	860	0	65.4	25.2	102	20.3	28.7	13.2
TPM-1S_CR_000006	04/14/2012 13:45	TRUE	1.022	0	815	0	65.4	25	106	19.8	29.5	11.6
TPM-1S_CR_000006	04/14/2012 14:00	TRUE	1.021	0	712.1	0	65.5	25.1	100	20.6	29.3	13.7
TPM-1S_CR_000006	04/14/2012 14:15	TRUE	1.021	0	585.1	0	63.2	24.8	107	19.5	26.7	11.9
TPM-1S_CR_000006	04/14/2012 14:30	TRUE	1.021	0	421	0	63.9	24.8	106	20.2	27.9	11.6
TPM-1S_CR_000006	04/14/2012 14:45	TRUE	1.021	0	342.2	0	64.3	24.6	102	20.6	28	12.4
TPM-1S_CR_000006	04/14/2012 15:00	TRUE	1.021	0	467.7	0	64.6	24.5	102	20.2	28.7	12.7
TPM-1S_CR_000006	04/14/2012 15:15	TRUE	1.021	0	226.6	0	65.2	24.6	104	20.3	29.1	13.4
TPM-1S_CR_000006	04/14/2012 15:30	TRUE	1.021	0	202.6	0	65.6	24.3	103	17.8	26.5	11.1

TPM-1S_CR_000006	04/14/2012 15:45	TRUE	1.021	0	302.4	0	65.7	24.4	101	18.9	27.8	11.9	
TPM-1S_CR_000006	04/14/2012 16:00	TRUE	1.021	0	582.6	0	63.6	24.4	104	19.3	27.3	12.5	
TPM-1S_CR_000006	04/14/2012 16:15	TRUE	1.021	0	455.4	0	62.8	24.6	105	20.5	29.9	12.5	
TPM-1S_CR_000006	04/14/2012 16:30	TRUE	1.021	0	269.9	0	64.1	24.5	105	17.7	25.9	11	
TPM-1S_CR_000006	04/14/2012 16:45	TRUE	1.021	0	216.9	0	64.8	24.4	105	18.3	27.3	10.6	
TPM-1S_CR_000006	04/14/2012 17:00	TRUE	1.021	0	204.2	0	64.2	24.2	108	20.5	29.6	13.5	
TPM-1S_CR_000006	04/14/2012 17:15	TRUE	1.021	0	195.7	0	62.3	24.1	106	18.5	26.4	10.5	
TPM-1S_CR_000006	04/14/2012 17:30	TRUE	1.021	0	149.2	0	61.8	24.2	108	17.6	25.5	11.7	
TPM-1S_CR_000006	04/14/2012 17:45	TRUE	1.021	0	98.9	0	63.9	24.1	107	18.6	25.6	11.6	
TPM-1S_CR_000006	04/14/2012 18:00	TRUE	1.021	0	114.3	0	64.1	24	107	18.9	26.5	13.1	
TPM-1S_CR_000006	04/14/2012 18:15	TRUE	1.021	0	89.6	0	63.2	24.1	109	18	26.3	11.8	
TPM-1S_CR_000006	04/14/2012 18:30	TRUE	1.021	0	38.24	0	63.4	24	112	18.3	25.4	10.9	
TPM-1S_CR_000006	04/14/2012 18:45	TRUE	1.021	0	10.6	0	62.7	24	110	17.2	25.4	9.5	
TPM-1S_CR_000006	04/14/2012 19:00	TRUE	1.021	0	1.672	0	62.6	24	111	15.7	23.7	9.6	
TPM-1S_CR_000006	04/14/2012 19:15	TRUE	1.021	0	0.007	0	64.1	23.9	112	16.7	23.7	10.5	
TPM-1S_CR_000006	04/14/2012 19:30	TRUE	1.021	0	0	0	60.8	23.9	100	17.1	29.5	8	
TPM-1S_CR_000006	04/14/2012 19:45	TRUE	1.021	0	0	0.033	64.7	23.9	108	17.2	28.2	2.3	
TPM-1S_CR_000006	04/14/2012 20:00	TRUE	1.022	0	0	0.007	62.6	23.8	107	17.1	25.6	10.1	
TPM-1S_CR_000006	04/14/2012 20:15	TRUE	1.022	0	0	0	64	23.8	107	17.2	25.2	10.5	
TPM-1S_CR_000006	04/14/2012 20:30	TRUE	1.022	0	0	0	64.1	23.8	105	15.8	24	9.5	
TPM-1S_CR_000006	04/14/2012 20:45	TRUE	1.022	0	0	0	63.2	23.7	105	18.1	25.8	11	
TPM-1S_CR_000006	04/14/2012 21:00	TRUE	1.022	0	0	0	67.3	23.7	105	17.8	27.1	11.3	
TPM-1S_CR_000006	04/14/2012 21:15	TRUE	1.022	0	0	0	64.3	23.7	102	17.8	25.5	10.7	
TPM-1S_CR_000006	04/14/2012 21:30	TRUE	1.022	0	0	0	64.5	23.7	108	16.4	24.1	10.5	
TPM-1S_CR_000006	04/14/2012 21:45	TRUE	1.022	0	0	0	64.4	23.7	107	15.5	23.3	8.9	
TPM-1S_CR_000006	04/14/2012 22:00	TRUE	1.022	0	0	0	63.6	23.7	108	16.5	23.2	9.6	
TPM-1S_CR_000006	04/14/2012 22:15	TRUE	1.023	0	0	0	64.8	23.7	112	16.7	25	10	
TPM-1S_CR_000006	04/14/2012 22:30	TRUE	1.023	0	0	0	62.3	23.7	108	16	22.6	10.4	
TPM-1S_CR_000006	04/14/2012 22:45	TRUE	1.023	0	0	0	63.2	23.6	108	16.3	23.4	9.4	
TPM-1S_CR_000006	04/14/2012 23:00	TRUE	1.023	0	0	0	63.4	23.5	113	16	23	10.8	
TPM-1S_CR_000006	04/14/2012 23:15	TRUE	1.023	0	0	0	63	23.5	115	15.9	21.9	9.7	
TPM-1S_CR_000006	04/14/2012 23:30	TRUE	1.023	0	0	0	62.5	23.5	110	15.9	22	9.9	
TPM-1S_CR_000006	04/14/2012 23:45	TRUE	1.023	0	0	0	63.2	23.5	108	15.1	21.9	10	
TPM-1S_CR_000006	04/15/2012 0:00	TRUE	1.022	0	0	0	65.7	23.4	105	15.6	22.9	8.7	
TPM-1S_CR_000006	04/15/2012 0:15	TRUE	1.022	0	0	0	63.2	23.2	102	16.2	23.9	9.4	
TPM-1S_CR_000006	04/15/2012 0:30	TRUE	1.022	0	0	0	63.4	23.2	108	15.2	24.3	10.6	
TPM-1S_CR_000006	04/15/2012 0:45	TRUE	1.022	0	0	0	62.8	23.1	111	14.2	19.9	9	
TPM-1S_CR_000006	04/15/2012 1:00	TRUE	1.022	0	0	0	64.8	23.1	111	13.5	21	8.6	
TPM-1S_CR_000006	04/15/2012 1:15	TRUE	1.022	0	0	0	63.6	23.1	113	13.1	18.1	8.9	
TPM-1S_CR_000006	04/15/2012 1:30	TRUE	1.021	0	0	0	63.4	23	114	13.3	18.2	7.9	
TPM-1S_CR_000006	04/15/2012 1:45	TRUE	1.021	0	0	0	63	23	111	14.4	20.5	8.9	
TPM-1S_CR_000006	04/15/2012 2:00	TRUE	1.021	0	0	0	61.6	23	109	12.5	20	7.4	
TPM-1S_CR_000006	04/15/2012 2:15	TRUE	1.021	0	0	0	62.5	22.9	113	13.2	21	7.7	
TPM-1S_CR_000006	04/15/2012 2:30	TRUE	1.021	0	0	0	61.1	23	112	13	17.8	8.3	
TPM-1S_CR_000006	04/15/2012 2:45	TRUE	1.021	0	0	0	62.6	22.9	108	12.6	18.2	8.4	
TPM-1S_CR_000006	04/15/2012 3:00	TRUE	1.02	0	0	0	61.2	22.9	106	13.3	20.8	7.6	
TPM-1S_CR_000006	04/15/2012 3:15	TRUE	1.02	0	0	0	59.8	23	108	13.4	20.2	8.7	
TPM-1S_CR_000006	04/15/2012 3:30	TRUE	1.02	0	0	0	61.3	23	109	13.3	19.6	7.9	
TPM-1S_CR_000006	04/15/2012 3:45	TRUE	1.02	0	0	0	60.6	23	107	13	17.3	8.5	
TPM-1S_CR_000006	04/15/2012 4:00	TRUE	1.02	0	0	0	60.8	23	105	12.2	16.7	8.3	
TPM-1S_CR_000006	04/15/2012 4:15	TRUE	1.02	0	0	0	62.6	23	113	11.4	16.1	6.8	
TPM-1S_CR_000006	04/15/2012 4:30	TRUE	1.02	0	0	0	61.6	23	111	12.2	18.5	7.8	
TPM-1S_CR_000006	04/15/2012 4:45	TRUE	1.02	0	0	0	63.8	23	110	11	17.1	7.3	
TPM-1S_CR_000006	04/15/2012 5:00	TRUE	1.02	0	0	0	63.5	23	109	11	19	6.5	
TPM-1S_CR_000006	04/15/2012 5:15	TRUE	1.021	0	0	0	64.2	23	114	12.5	16.6	7.7	
TPM-1S_CR_000006	04/15/2012 5:30	TRUE	1.021	0	0	0	65.4	23	112	12.3	18.1	7.5	
TPM-1S_CR_000006	04/15/2012 5:45	TRUE	1.021	0	0	0	63.5	23	114	12.8	18.5	8	
TPM-1S_CR_000006	04/15/2012 6:00	TRUE	1.021	0	1.199	0	62.2	23	116	13.5	20.5	8	
TPM-1S_CR_000006	04/15/2012 6:15	TRUE	1.021	0	8.08	0	62.8	22.9	117	14.1	20.7	9.2	
TPM-1S_CR_000006	04/15/2012 6:30	TRUE	1.021	0	38.53	0	60.1	23	121	15.4	21.4	9.3	
TPM-1S_CR_000006	04/15/2012 6:45	TRUE	1.022	0	113.8	0	58.3	23.1	117	14.7	21.4	8	
TPM-1S_CR_000006	04/15/2012 7:00	TRUE	1.022	0	149.2	0	56.7	23.2	116	15	21.5	10.2	
TPM-1S_CR_000006	04/15/2012 7:15	TRUE	1.022	0	185.1	0	56.3	23.3	120	12.9	18.1	8.4	
TPM-1S_CR_000006	04/15/2012 7:30	TRUE	1.022	0	233.5	0	55.4	23.3	115	13	18.1	8.3	
TPM-1S_CR_000006	04/15/2012 7:45	TRUE	1.022	0	307.6	0	55.2	23.5	113	12	18.2	7.6	
TPM-1S_CR_000006	04/15/2012 8:00	TRUE	1.022	0	247.2	0	53.1	23.7	117	13	19.3	7.9	
TPM-1S_CR_000006	04/15/2012 8:15	TRUE	1.022	0	417.5	0	51.1	23.7	118	14.2	19.1	9.4	
TPM-1S_CR_000006	04/15/2012 8:30	TRUE	1.022	0	485.1	0	51.7	23.9	119	14.3	20.9	8	
TPM-1S_CR_000006	04/15/2012 8:45	TRUE	1.022	0	545.1	0	51	24	121	14.6	21.3	7.7	
TPM-1S_CR_000006	04/15/2012 9:00	TRUE	1.022	0	553.5	0	49.6	24.1	120	13.7	19.8	8.5	
TPM-1S_CR_000006	04/15/2012 9:15	TRUE	1.022	0	560.6	0	52.4	24.2	130	13.7	19.8	8.2	
TPM-1S_CR_000006	04/15/2012 9:30	TRUE	1.022	0	734.7	0	52.1	24.3	129	12.7	19.1	7.8	
TPM-1S_CR_000006	04/15/2012 9:45	TRUE	1.022	0	814	0	53.5	24.3	129	13.9	19.6	8.2	
TPM-1S_CR_000006	04/15/2012 10:00	TRUE	1.023	0	539.4	0	55.4	24.4	126	12.1	17.4	7.9	
TPM-1S_CR_000006	04/15/2012 10:15	TRUE	1.023	0	839	0	54.1	24.2	138	14.1	19.6	6.6	
TPM-1S_CR_000006	04/15/2012 10:30	TRUE	1.023	0	744.7	0	53.7	24.5	124	12.2	18.1	6.6	
TPM-1S_CR_000006	04/15/2012 10:45	TRUE	1.023	0	496.2	0	53.4	24.5	127	11.9	16.7	7.3	
TPM-1S_CR_000006	04/15/2012 11:00	TRUE	1.023	0	865	0	54.6	24.5	122	11.6	18.3	5.4	
TPM-1S_CR_000006	04/15/2012 11:15	TRUE	1.023	0	700	0	55.1	24.6	127	12.4	17.6	7.7	
TPM-1S_CR_000006	04/15/2012 11:30	TRUE	1.023	0	302.1	0	55.9	24.6	121	12.5	16.6	8.9	
TPM-1S_CR_000006	04/15/2012 11:45	TRUE	1.022	0	428.5	0	58.1	24.2	111	11.2	16.6	6.3	
TPM-1S_CR_000006	04/15/2012 12:00	TRUE	1.022	0	463.2	0	61.7	24.1	104	10.2	17.1	6.2	
TPM-1S_CR_000006	04/15/2012 12:15	TRUE	1.022	0	931	0	62.4	24.2	121	13.6	20.7	7.2	
TPM-1S_CR_000006	04/15/2012 12:30	TRUE	1.022	0	852	0	61.6	24.5	132	15.7	21.4	10	
TPM-1S_CR_000006	04/15/2012 12:45	TRUE	1.022	0	895	0	61.3	24.5	136	17.2	22.9	10.3	
TPM-1S_CR_000006	04/15/2012 13:00	TRUE	1.022	0	921	0	55.3	24.8	127	16	28.3	8.3	
TPM-1S_CR_000006	04/15/2012 13:15	TRUE	1.022	0	1062	0.004	57.5	25.1	131	16.8	24.2	10.8	
TPM-1S_CR_000006	04/15/2012 13:30	TRUE	1.022	0	673.5	0	57.2	25.2	132	16.1	22.8	11	
TPM-1S_CR_000006	04/15/2012 13:45	TRUE	1.022	0	601.6	0	57.4	24.9	126	15.5	22.3	10.8	
TPM-1S_CR_000006	04/15/2012 14:00	TRUE	1.022	0	778.8	0	56.3	25	133	16	22.1	9.3	
TPM-1S_CR_000006	04/15/2012 14:15	TRUE	1.021	0	982	0	53	25.1	132	16.9	23.6	11.2	
TPM-1S_CR_000006	04/15/2012 14:30	TRUE	1.021	0	843	0	51	25.2	125	16.4	23.3	10.3	
TPM-1S_CR_000006	04/15/2012 14:45	TRUE	1.021	0	888	0	54.5	25.3	120	15.6	22.3	9.7	
TPM-1S_CR_000006	04/15/2012 15:00	TRUE	1.021	0	809	0	50.8	25.5	119	14.9	22.1	9.8	
TPM-1S_CR_000006	04/15/2012 15:15	TRUE	1.021	0	773.4	0	50.9	25.5	119	14.9	21.1	9.1	
TPM-1S_CR_000006	04/15/2012 15:30	TRUE	1.021	0	727.3	0	51.1	25.5	123	14.9	22.4	9.9	
TPM-1S_CR_000006	04/15/2012 15:45	TRUE	1.021	0	657.1	0	52	25.6	117	14	19.3	9.4	
TPM-1S_CR_000006	04/15/2012 16:00	TRUE	1.021	0	489.6	0	48.5	25.4	110	13.8	19.9	8.7	
TPM-1S_CR_000006	04/15/2012 16:15	TRUE	1.021	0	424.6	0	48.6	25.4	112	12.8	20.5	8.3	
TPM-1S_CR_000006	04/15/2012 16:30	TRUE	1.021	0	215.6	0	50.3	25.5	100	13	19.5	8.2	
TPM-1S_CR_000006	04/15/2012 16:45	TRUE	1.021	0	246.8	0	56.8	25.1	101	12.9	19	8.2	
TPM-1S_CR_000006	04/15/2012 17:00	TRUE	1.021	0	223.4	0	55.4	25.1	101	13	18.4	7.9	

TPM-1S_CR_000006	04/15/2012 17:15	TRUE	1.021	0	109.7	0	54.8	25.1	105	14	19.3	9.1	
TPM-1S_CR_000006	04/15/2012 17:30	TRUE	1.021	0	158.9	0	60.1	24.9	98	13.2	20.2	7.3	
TPM-1S_CR_000006	04/15/2012 17:45	TRUE	1.021	0	80.8	0	60.9	24.7	95	13	19.3	7.5	
TPM-1S_CR_000006	04/15/2012 18:00	TRUE	1.021	0	174.7	0	61	24.7	86	14.6	20.4	9.5	
TPM-1S_CR_000006	04/15/2012 18:15	TRUE	1.021	0	50.31	0	63.3	24.8	91	14.8	21.4	9	
TPM-1S_CR_000006	04/15/2012 18:30	TRUE	1.021	0	22.18	0	61.4	24.6	89	15.2	20.1	8.8	
TPM-1S_CR_000006	04/15/2012 18:45	TRUE	1.021	0	7.295	0	62.7	24.5	91	14.5	20.4	7.6	
TPM-1S_CR_000006	04/15/2012 19:00	TRUE	1.021	0	0.43	0	63.7	24.5	88	15.1	22.5	9.3	
TPM-1S_CR_000006	04/15/2012 19:15	TRUE	1.021	0	0	0	64.6	24.5	93	16.7	23.8	10.4	
TPM-1S_CR_000006	04/15/2012 19:30	TRUE	1.021	0	0	0	63.2	24.6	97	15.6	22.4	10.3	
TPM-1S_CR_000006	04/15/2012 19:45	TRUE	1.021	0	0	0	61.9	24.5	100	16.1	22.2	10.5	
TPM-1S_CR_000006	04/15/2012 20:00	TRUE	1.021	0	0	0	62.6	24.4	97	15.9	23.7	10.6	
TPM-1S_CR_000006	04/15/2012 20:15	TRUE	1.021	0	0	0	62.8	24.4	98	14.8	21.6	9	
TPM-1S_CR_000006	04/15/2012 20:30	TRUE	1.022	0	0	0	64.7	24.4	101	16	23.5	10.3	
TPM-1S_CR_000006	04/15/2012 20:45	TRUE	1.022	0	0	0	62.9	24.5	104	16.1	23.8	10.6	
TPM-1S_CR_000006	04/15/2012 21:00	TRUE	1.022	0	0	0	62.4	24.5	103	15.2	22.3	9.8	
TPM-1S_CR_000006	04/15/2012 21:15	TRUE	1.022	0	0	0	61.4	24.4	105	16.1	23.6	9.6	
TPM-1S_CR_000006	04/15/2012 21:30	TRUE	1.022	0	0	0	61.4	24.4	105	16.8	22.9	10.4	
TPM-1S_CR_000006	04/15/2012 21:45	TRUE	1.022	0	0	0	61.4	24.4	103	16	24.9	10.1	
TPM-1S_CR_000006	04/15/2012 22:00	TRUE	1.022	0	0	0	61.4	24.4	102	16	23.2	10.6	
TPM-1S_CR_000006	04/15/2012 22:15	TRUE	1.022	0	0	0	61.6	24.4	105	16.3	24.1	9.7	
TPM-1S_CR_000006	04/15/2012 22:30	TRUE	1.022	0	0	0	60.9	24.3	108	16.9	23	10.7	
TPM-1S_CR_000006	04/15/2012 22:45	TRUE	1.022	0	0	0	60.1	24.3	110	16.7	23.6	9.8	
TPM-1S_CR_000006	04/15/2012 23:00	TRUE	1.022	0	0	0	59.6	24.3	110	16.5	23.1	10.6	
TPM-1S_CR_000006	04/15/2012 23:15	TRUE	1.022	0	0	0	58.9	24.3	112	17.2	24.2	9.6	
TPM-1S_CR_000006	04/15/2012 23:30	TRUE	1.021	0	0	0	51.1	24.4	111	16.6	24.6	11.1	
TPM-1S_CR_000006	04/15/2012 23:45	TRUE	1.022	0	0	0	54.1	24.3	113	16.9	25	11.2	
TPM-1S_CR_000006	04/16/2012 0:00	TRUE	1.021	0	0	0	49.2	24.3	110	14.3	21	9.1	
TPM-1S_CR_000006	04/16/2012 0:15	TRUE	1.021	0	0	0	51.3	24.1	116	11.3	17.4	7.2	
TPM-1S_CR_000006	04/16/2012 0:30	TRUE	1.021	0	0	0	51.6	24	121	14	20.2	8.2	
TPM-1S_CR_000006	04/16/2012 0:45	TRUE	1.021	0	0	0	49.5	24.2	126	12.9	20	7.6	
TPM-1S_CR_000006	04/16/2012 1:00	TRUE	1.021	0	0	0	52.6	24.2	118	13.4	19.9	8.5	
TPM-1S_CR_000006	04/16/2012 1:15	TRUE	1.021	0	0	0	53.7	24	128	12.3	17.6	8.2	
TPM-1S_CR_000006	04/16/2012 1:30	TRUE	1.021	0	0	0	55	24.1	134	12.6	20.2	7.2	
TPM-1S_CR_000006	04/16/2012 1:45	TRUE	1.02	0	0	0	52.5	24	135	12	17.7	8	
TPM-1S_CR_000006	04/16/2012 2:00	TRUE	1.02	0	0	0	52	24.1	134	10.4	15.1	7	
TPM-1S_CR_000006	04/16/2012 2:15	TRUE	1.02	0	0	0	55.2	24	125	10.9	18.8	7.2	
TPM-1S_CR_000006	04/16/2012 2:30	TRUE	1.02	0	0	0	55.7	24	117	11	17	7.3	
TPM-1S_CR_000006	04/16/2012 2:45	TRUE	1.02	0	0	0	62.6	23.9	117	11.7	18.1	6.5	
TPM-1S_CR_000006	04/16/2012 3:00	TRUE	1.02	0	0	0	63.7	23.9	118	14	20.4	8.1	
TPM-1S_CR_000006	04/16/2012 3:15	TRUE	1.02	0	0	0	65.1	23.8	124	14	20.1	8.7	
TPM-1S_CR_000006	04/16/2012 3:30	TRUE	1.019	0	0	0	63.4	23.8	119	13.6	18.4	9.5	
TPM-1S_CR_000006	04/16/2012 3:45	TRUE	1.019	0	0.39	0	65.1	23.7	125	12.7	18.1	7.9	
TPM-1S_CR_000006	04/16/2012 4:00	TRUE	1.019	0	1.376	0.002	67.6	23.1	124	13.3	21.4	7.1	
TPM-1S_CR_000006	04/16/2012 4:15	TRUE	1.019	0	0.71	0.005	65.5	23.4	119	15.1	22	9.1	
TPM-1S_CR_000006	04/16/2012 4:30	TRUE	1.019	0	0.317	0	64.4	23.6	120	14.9	22.9	10	
TPM-1S_CR_000006	04/16/2012 4:45	TRUE	1.019	0	0.003	0	62.9	23.6	121	16.5	22.9	9.5	
TPM-1S_CR_000006	04/16/2012 5:00	TRUE	1.019	0	0.107	0	63.4	23.6	126	16.2	26.6	9.5	
TPM-1S_CR_000006	04/16/2012 5:15	TRUE	1.02	0	1.736	0	68.2	23.2	139	13.8	22.1	7.8	
TPM-1S_CR_000006	04/16/2012 5:30	TRUE	1.02	0	1.266	0.004	74	22.7	121	15	22.4	8.5	
TPM-1S_CR_000006	04/16/2012 5:45	TRUE	1.02	0	0.726	0	66.2	23.4	124	16	23.6	9.8	
TPM-1S_CR_000006	04/16/2012 6:00	TRUE	1.02	0	1.336	0	64	23.6	126	16.5	23.7	10.9	
TPM-1S_CR_000006	04/16/2012 6:15	TRUE	1.02	0	11.8	0	62	23.7	124	16.6	24	9.6	
TPM-1S_CR_000006	04/16/2012 6:30	TRUE	1.02	0	24.34	0	59.2	23.8	126	16.3	23.3	10.3	
TPM-1S_CR_000006	04/16/2012 6:45	TRUE	1.02	0	43.12	0	60.6	23.7	122	16.2	23.8	10.8	
TPM-1S_CR_000006	04/16/2012 7:00	TRUE	1.02	0	41.25	0	61.9	23.6	120	14.3	20.4	9.2	
TPM-1S_CR_000006	04/16/2012 7:15	TRUE	1.02	0	62.91	0	61.7	23.6	122	14.2	23.2	8.7	
TPM-1S_CR_000006	04/16/2012 7:30	TRUE	1.021	0	90.4	0	63.7	23.6	119	14.8	21.6	9	
TPM-1S_CR_000006	04/16/2012 7:45	TRUE	1.021	0	98.6	0	63.3	23.8	125	15.5	23.1	10.3	
TPM-1S_CR_000006	04/16/2012 8:00	TRUE	1.021	0	90.4	0	61.5	23.8	127	16.2	23.6	11.1	
TPM-1S_CR_000006	04/16/2012 8:15	TRUE	1.021	0	202	0	61.1	23.9	125	16.2	24.8	10.4	
TPM-1S_CR_000006	04/16/2012 8:30	TRUE	1.021	0	450.3	0	59	24.2	127	15.4	23.6	9.3	
TPM-1S_CR_000006	04/16/2012 8:45	TRUE	1.021	0	537.5	0	49	25	130	18.1	27.1	10.7	
TPM-1S_CR_000006	04/16/2012 9:00	TRUE	1.021	0	474	0	54.3	24.9	129	18.4	28.1	11.7	
TPM-1S_CR_000006	04/16/2012 9:15	TRUE	1.021	0	248.9	0	59.5	24.3	131	18.6	25.7	12.2	
TPM-1S_CR_000006	04/16/2012 9:30	TRUE	1.022	0	505.5	0	56.5	24.5	142	16.4	34.4	7	
TPM-1S_CR_000006	04/16/2012 9:45	TRUE	1.022	0	765.4	0.001	51.3	24.9	129	18.9	25.9	12.9	
TPM-1S_CR_000006	04/16/2012 10:00	TRUE	1.022	0	803	0.001	47.1	25.2	125	17.2	27.9	7.7	
TPM-1S_CR_000006	04/16/2012 10:15	TRUE	1.022	0	809	0.002	48.8	25.2	132	17.5	24.7	10	
TPM-1S_CR_000006	04/16/2012 10:30	TRUE	1.022	0	879	0	52.3	25.2	138	17.4	24.3	10.9	
TPM-1S_CR_000006	04/16/2012 10:45	TRUE	1.022	0	914	0	46.8	25.4	142	18.4	26.1	10.8	
TPM-1S_CR_000006	04/16/2012 11:00	TRUE	1.022	0	934	0	45.5	25.5	143	16.5	24	10.2	
TPM-1S_CR_000006	04/16/2012 11:15	TRUE	1.022	0	621.4	0	44.1	25.5	131	14.8	20.6	9	
TPM-1S_CR_000006	04/16/2012 11:30	TRUE	1.022	0	445	0	48.3	25.4	125	14.9	19.5	8.7	
TPM-1S_CR_000006	04/16/2012 11:45	TRUE	1.022	0	1011	0	50.7	25.2	140	13.9	21.5	8.4	
TPM-1S_CR_000006	04/16/2012 12:00	TRUE	1.022	0	1037	0	51	25.6	131	15.5	23.1	9.7	
TPM-1S_CR_000006	04/16/2012 12:15	TRUE	1.022	0	1020	0	51.9	25.9	125	14	20.2	8.5	
TPM-1S_CR_000006	04/16/2012 12:30	TRUE	1.022	0	1027	0	48.8	25.9	122	14.4	20.6	8.6	
TPM-1S_CR_000006	04/16/2012 12:45	TRUE	1.022	0	1018	0	48.2	25.8	125	14.7	20.7	9.7	
TPM-1S_CR_000006	04/16/2012 13:00	TRUE	1.022	0	1012	0	48.6	25.9	124	12.9	19.7	8.6	
TPM-1S_CR_000006	04/16/2012 13:15	TRUE	1.021	0	998	0	48.1	26.1	120	14.3	20.8	9.8	
TPM-1S_CR_000006	04/16/2012 13:30	TRUE	1.021	0	987	0	53.7	25.7	109	13.8	21.8	8.5	
TPM-1S_CR_000006	04/16/2012 13:45	TRUE	1.021	0	973	0	49.8	25.9	113	13.2	19.9	8.7	
TPM-1S_CR_000006	04/16/2012 14:00	TRUE	1.021	0	965	0	50	25.8	115	13.3	20.4	7.9	
TPM-1S_CR_000006	04/16/2012 14:15	TRUE	1.021	0	798.7	0	50.1	26	102	13.6	18.9	7.5	
TPM-1S_CR_000006	04/16/2012 14:30	TRUE	1.021	0	850	0	54	25.7	93	13	18	7.3	
TPM-1S_CR_000006	04/16/2012 14:45	TRUE	1.021	0	780.8	0	58.3	25.6	90	16	22.8	9.5	
TPM-1S_CR_000006	04/16/2012 15:00	TRUE	1.02	0	816	0	63.5	25.1	91	16.3	21.6	10.8	
TPM-1S_CR_000006	04/16/2012 15:15	TRUE	1.021	0	782.5	0	62.9	25	97	14	20.2	8.5	
TPM-1S_CR_000006	04/16/2012 15:30	TRUE	1.021	0	735.7	0	56.7	25.3	98	15	21.2	8.9	
TPM-1S_CR_000006	04/16/2012 15:45	TRUE	1.021	0	684.1	0	55.8	25.4	95	14.6	21.6	8.6	
TPM-1S_CR_000006	04/16/2012 16:00	TRUE	1.02	0	485.9	0	56.6	25.5	96	15.5	22.1	9.6	
TPM-1S_CR_000006	04/16/2012 16:15	TRUE	1.02	0	355.6	0	58.7	25.4	99	15.3	22.4	10.1	
TPM-1S_CR_000006	04/16/2012 16:30	TRUE	1.02	0	180.5	0	57.1	25.3	96	15	20.6	9.2	
TPM-1S_CR_000006	04/16/2012 16:45	TRUE	1.02	0	196.1	0	55.5	25.5	97	13.7	19.1	7.1	
TPM-1S_CR_000006	04/16/2012 17:00	TRUE	1.02	0	198	0	58.1	25.4	93	14.4	20.7	8.7	
TPM-1S_CR_000006	04/16/2012 17:15	TRUE	1.02	0	191	0	62.3	25.3	93	14.2	20.4	7.7	
TPM-1S_CR_000006	04/16/2012 17:30	TRUE	1.02	0	247.1	0	59.3	25.1	92	15.2	21.8	10.3	
TPM-1S_CR_000006	04/16/2012 17:45	TRUE	1.02	0	120.8	0	64.5	24.9	86	15.9	22.2	10.3	
TPM-1S_CR_000006	04/16/2012 18:00	TRUE	1.02	0	62.78	0	63.8	24.9	91	14.8	20.4	9.4	
TPM-1S_CR_000006	04/16/2012 18:15	TRUE	1.02	0	85.6	0	66.1	24.8	92	15.3	21.3	9.9	
TPM-1S_CR_000006	04/16/2012 18:30	TRUE	1.02	0	47.26	0	64.8	24.8	95	14.7	22.8	9	

TPM-1S_CR_000006	04/16/2012 18:45	TRUE	1.02	0	12.46	0	65.9	24.8	102	15.1	22.7	9.8
TPM-1S_CR_000006	04/16/2012 19:00	TRUE	1.02	0	2.452	0	62.9	24.6	97	14.5	21.7	9.4
TPM-1S_CR_000006	04/16/2012 19:15	TRUE	1.021	0	0.113	0	64.2	24.6	100	14.3	20.4	9.5
TPM-1S_CR_000006	04/16/2012 19:30	TRUE	1.021	0	0	0	65.1	24.6	94	14.6	21.6	9
TPM-1S_CR_000006	04/16/2012 19:45	TRUE	1.021	0	0	0	64.8	24.5	91	16.1	21.9	8.3
TPM-1S_CR_000006	04/16/2012 20:00	TRUE	1.021	0	0	0	64.9	24.4	92	16	21.4	9.1
TPM-1S_CR_000006	04/16/2012 20:15	TRUE	1.021	0	0	0	63.4	24.4	90	16.2	25.2	10.6
TPM-1S_CR_000006	04/16/2012 20:30	TRUE	1.021	0	0	0	63.7	24.4	94	15	22.1	9.5
TPM-1S_CR_000006	04/16/2012 20:45	TRUE	1.021	0	0	0	64.5	24.4	97	13.8	19.8	7.4
TPM-1S_CR_000006	04/16/2012 21:00	TRUE	1.021	0	0	0	64.1	24.4	98	14.6	23.1	8.3
TPM-1S_CR_000006	04/16/2012 21:15	TRUE	1.021	0	0	0	64.5	24.4	94	14.1	21.2	9.3
TPM-1S_CR_000006	04/16/2012 21:30	TRUE	1.021	0	0	0	64.7	24.5	101	14.8	21.5	8.6
TPM-1S_CR_000006	04/16/2012 21:45	TRUE	1.021	0	0	0	60.4	24.4	106	16.9	24.8	11
TPM-1S_CR_000006	04/16/2012 22:00	TRUE	1.021	0	0	0	60.4	24.4	111	17.3	26.1	11.1
TPM-1S_CR_000006	04/16/2012 22:15	TRUE	1.021	0	0	0	59.1	24.4	111	18	25.9	11.3
TPM-1S_CR_000006	04/16/2012 22:30	TRUE	1.02	0	0	0	58.9	24.3	109	18.1	26	10.7
TPM-1S_CR_000006	04/16/2012 22:45	TRUE	1.02	0	0	0	59.6	24.2	109	18	26.3	10.1
TPM-1S_CR_000006	04/16/2012 23:00	TRUE	1.02	0	0	0	59.6	24.2	107	16.4	23.7	10.6
TPM-1S_CR_000006	04/16/2012 23:15	TRUE	1.02	0	0	0	63.7	24.1	107	15.6	22.8	9.8
TPM-1S_CR_000006	04/16/2012 23:30	TRUE	1.02	0	0	0	63.9	24	104	15.3	22.2	10.2
TPM-1S_CR_000006	04/16/2012 23:45	TRUE	1.02	0	0	0	64	24.1	97	14	20.2	8.1
TPM-1S_CR_000006	04/17/2012 0:00	TRUE	1.02	0	0	0	65.7	24.1	98	14.1	21	8.7
TPM-1S_CR_000006	04/17/2012 0:15	TRUE	1.02	0	0	0	63.6	24.2	99	14.8	21.9	10.6
TPM-1S_CR_000006	04/17/2012 0:30	TRUE	1.02	0	0	0	64.2	24.2	104	12.7	17.4	8.5
TPM-1S_CR_000006	04/17/2012 0:45	TRUE	1.02	0	0	0	61.6	24.2	108	12.6	18.3	8.1
TPM-1S_CR_000006	04/17/2012 1:00	TRUE	1.02	0	0	0	58.6	24.2	117	12.7	17.7	8.7
TPM-1S_CR_000006	04/17/2012 1:15	TRUE	1.02	0	0	0	61.8	24	116	11.9	18.5	8
TPM-1S_CR_000006	04/17/2012 1:30	TRUE	1.02	0	0	0	59.4	24	113	10.8	15.9	7.4
TPM-1S_CR_000006	04/17/2012 1:45	TRUE	1.02	0	0	0	61	23.9	115	10.8	17.7	5.5
TPM-1S_CR_000006	04/17/2012 2:00	TRUE	1.02	0	0	0	60.9	24	108	11.1	15.6	6.9
TPM-1S_CR_000006	04/17/2012 2:15	TRUE	1.019	0	0	0	61.5	23.8	114	10.6	15.3	6.9
TPM-1S_CR_000006	04/17/2012 2:30	TRUE	1.019	0	0	0	61.8	23.7	119	9.7	15.6	6.2
TPM-1S_CR_000006	04/17/2012 2:45	TRUE	1.019	0	0	0	58.2	23.7	116	9.1	13.3	6.2
TPM-1S_CR_000006	04/17/2012 3:00	TRUE	1.02	0	0	0	61.2	23.6	121	10.6	15.7	5.1
TPM-1S_CR_000006	04/17/2012 3:15	TRUE	1.02	0	0	0	60.5	23.7	113	10	14.6	6.1
TPM-1S_CR_000006	04/17/2012 3:30	TRUE	1.02	0	0	0	59.9	23.8	112	8.9	13.4	5.4
TPM-1S_CR_000006	04/17/2012 3:45	TRUE	1.02	0	0	0	60.7	23.8	123	9.6	13.7	5.4
TPM-1S_CR_000006	04/17/2012 4:00	TRUE	1.02	0	0	0	61.9	23.7	129	10.2	14.8	7.3
TPM-1S_CR_000006	04/17/2012 4:15	TRUE	1.02	0	0	0	60.8	23.6	122	7.8	10.9	5.2
TPM-1S_CR_000006	04/17/2012 4:30	TRUE	1.02	0	0	0	62.5	23.4	115	9.3	13.9	5.7
TPM-1S_CR_000006	04/17/2012 4:45	TRUE	1.02	0	0	0	63.6	23.4	114	8.7	13.7	5.7
TPM-1S_CR_000006	04/17/2012 5:00	TRUE	1.02	0	0	0	64.4	23.3	116	7.6	11.3	4.3
TPM-1S_CR_000006	04/17/2012 5:15	TRUE	1.02	0	0	0	62.7	23.2	115	7.5	11.6	4.5
TPM-1S_CR_000006	04/17/2012 5:30	TRUE	1.02	0	0	0	63.8	23.2	115	8.4	11.9	4.8
TPM-1S_CR_000006	04/17/2012 5:45	TRUE	1.02	0	0.007	0	62.1	23.3	117	8.3	12.2	5.2
TPM-1S_CR_000006	04/17/2012 6:00	TRUE	1.02	0	1.366	0	63.4	23.4	114	9.2	12.6	6.4
TPM-1S_CR_000006	04/17/2012 6:15	TRUE	1.02	0	14.31	0	62.5	23.5	110	8.8	12.5	5.6
TPM-1S_CR_000006	04/17/2012 6:30	TRUE	1.02	0	46.54	0	60.9	23.5	109	9.9	14.6	6.9
TPM-1S_CR_000006	04/17/2012 6:45	TRUE	1.02	0	93.8	0	61.7	23.6	106	10	13.6	6.8
TPM-1S_CR_000006	04/17/2012 7:00	TRUE	1.021	0	136.3	0	61.6	23.7	104	9.6	15.4	4.8
TPM-1S_CR_000006	04/17/2012 7:15	TRUE	1.021	0	163.4	0	61.6	23.8	105	10.3	15.6	5.8
TPM-1S_CR_000006	04/17/2012 7:30	TRUE	1.021	0	221.9	0	60.5	23.9	101	10.5	15.5	6.7
TPM-1S_CR_000006	04/17/2012 7:45	TRUE	1.021	0	325.9	0	58.5	24	101	10.9	14.7	7
TPM-1S_CR_000006	04/17/2012 8:00	TRUE	1.021	0	310.2	0	55.7	24.3	97	10.1	17.4	6.5
TPM-1S_CR_000006	04/17/2012 8:15	TRUE	1.021	0	431.4	0	56.5	24.4	102	12	16.7	7.6
TPM-1S_CR_000006	04/17/2012 8:30	TRUE	1.021	0	444.9	0	57.2	24.4	101	11.6	17.3	7.2
TPM-1S_CR_000006	04/17/2012 8:45	TRUE	1.021	0	553.6	0	56.5	24.5	98	12.3	17.5	6.5
TPM-1S_CR_000006	04/17/2012 9:00	TRUE	1.021	0	581.1	0	54.9	24.6	101	13.5	18.4	8.9
TPM-1S_CR_000006	04/17/2012 9:15	TRUE	1.021	0	657.5	0	52.6	24.7	102	14.1	20.1	9
TPM-1S_CR_000006	04/17/2012 9:30	TRUE	1.021	0	542.5	0	52.2	24.8	89	13.2	19.9	8
TPM-1S_CR_000006	04/17/2012 9:45	TRUE	1.021	0	766.7	0.002	49.8	24.9	100	12.1	20.1	7.8
TPM-1S_CR_000006	04/17/2012 10:00	TRUE	1.022	0	806	0.002	42.5	25.2	98	10.1	15.2	6.9
TPM-1S_CR_000006	04/17/2012 10:15	TRUE	1.022	0	846	0	48.3	25.3	91	10.8	15.8	6.8
TPM-1S_CR_000006	04/17/2012 10:30	TRUE	1.022	0	826	0	45.5	25.6	114	10.7	16	5.5
TPM-1S_CR_000006	04/17/2012 10:45	TRUE	1.022	0	897	0	47.4	25.6	123	11.9	18.6	7.6
TPM-1S_CR_000006	04/17/2012 11:00	TRUE	1.021	0	891	0	48	25.4	117	12.3	18.8	8
TPM-1S_CR_000006	04/17/2012 11:15	TRUE	1.021	0	886	0	49.7	25.5	116	12.8	18.2	7.9
TPM-1S_CR_000006	04/17/2012 11:30	TRUE	1.021	0	983	0	49.7	25.5	119	12.7	18.9	7.4
TPM-1S_CR_000006	04/17/2012 11:45	TRUE	1.021	0	1001	0	49.7	25.5	122	12	16.8	8
TPM-1S_CR_000006	04/17/2012 12:00	TRUE	1.021	0	1011	0	48.9	25.6	115	11.8	17.7	6
TPM-1S_CR_000006	04/17/2012 12:15	TRUE	1.021	0	1015	0	47.8	25.7	110	11.8	18.9	6.3
TPM-1S_CR_000006	04/17/2012 12:30	TRUE	1.021	0	1094	0	50.3	25.7	120	13.9	20	8.2
TPM-1S_CR_000006	04/17/2012 12:45	TRUE	1.021	0	1037	0	50.7	25.4	107	13.9	20.8	8.3
TPM-1S_CR_000006	04/17/2012 13:00	TRUE	1.02	0	1039	0	51.9	25.3	100	13.5	19.4	6.8
TPM-1S_CR_000006	04/17/2012 13:15	TRUE	1.02	0	1067	0	54.7	25.2	94	13.4	20.1	8.9
TPM-1S_CR_000006	04/17/2012 13:30	TRUE	1.02	0	862	0	55.2	25.2	92	13.1	18.4	7.4
TPM-1S_CR_000006	04/17/2012 13:45	TRUE	1.02	0	637.7	0	58.2	25.2	102	13	19.2	7.4
TPM-1S_CR_000006	04/17/2012 14:00	TRUE	1.02	0	424	0	55.7	25.4	99	13.2	19.6	8.6
TPM-1S_CR_000006	04/17/2012 14:15	TRUE	1.02	0	629.5	0	61.7	25	97	13.1	18.5	8.3
TPM-1S_CR_000006	04/17/2012 14:30	TRUE	1.02	0	728.9	0	57.4	25.1	98	12.9	18.6	8.3
TPM-1S_CR_000006	04/17/2012 14:45	TRUE	1.019	0	723	0	58	25.2	100	12.2	17.7	7
TPM-1S_CR_000006	04/17/2012 15:00	TRUE	1.019	0	585.8	0	56.1	25.4	94	12.1	18.8	7.4
TPM-1S_CR_000006	04/17/2012 15:15	TRUE	1.019	0	762.5	0	60.1	25.3	95	13	18.2	8.3
TPM-1S_CR_000006	04/17/2012 15:30	TRUE	1.019	0	743.5	0	58.2	25.3	100	13.7	19.7	7.3
TPM-1S_CR_000006	04/17/2012 15:45	TRUE	1.019	0	613	0	57.5	25.2	87	13.3	18.5	8.8
TPM-1S_CR_000006	04/17/2012 16:00	TRUE	1.018	0	443.2	0	60.2	25.3	88	13.1	19.6	8.4
TPM-1S_CR_000006	04/17/2012 16:15	TRUE	1.018	0	351.2	0	60.4	25.1	86	13.3	19.5	7.9
TPM-1S_CR_000006	04/17/2012 16:30	TRUE	1.018	0	215.7	0	58.3	25.4	93	12.5	18.3	7.6
TPM-1S_CR_000006	04/17/2012 16:45	TRUE	1.018	0	193.8	0	59	25	89	12.4	17.3	7.6
TPM-1S_CR_000006	04/17/2012 17:00	TRUE	1.018	0	225.9	0	60.1	25	102	12	19.3	7.3
TPM-1S_CR_000006	04/17/2012 17:15	TRUE	1.018	0	143	0	58.7	25	97	12.4	45.4	7.5
TPM-1S_CR_000006	04/17/2012 17:30	TRUE	1.018	0	178	0.002	60.1	24.8	98	11.3	20.1	5.7
TPM-1S_CR_000006	04/17/2012 17:45	TRUE	1.018	0	88.4	0	60.8	24.9	102	11.6	16.2	6.8
TPM-1S_CR_000006	04/17/2012 18:00	TRUE	1.018	0	76.11	0	61.8	24.8	100	11.2	16.9	6.5
TPM-1S_CR_000006	04/17/2012 18:15	TRUE	1.018	0	41.9	0	60.4	24.7	108	11.2	17.5	7.5
TPM-1S_CR_000006	04/17/2012 18:30	TRUE	1.018	0	24.96	0	63.4	24.8	107	11.8	17.6	7.8
TPM-1S_CR_000006	04/17/2012 18:45	TRUE	1.018	0	9.66	0	61.6	24.6	110	11.8	16.6	8.2
TPM-1S_CR_000006	04/17/2012 19:00	TRUE	1.018	0	2.239	0	63.3	24.5	107	12	17.5	6.9
TPM-1S_CR_000006	04/17/2012 19:15	TRUE	1.018	0	0.023	0	61.6	24.5	106	11.2	15.2	7.4
TPM-1S_CR_000006	04/17/2012 19:30	TRUE	1.019	0	0	0	63.3	24.4	103	11.7	16.5	7.4
TPM-1S_CR_000006	04/17/2012 19:45	TRUE	1.019	0	0	0.002	65.1	24.4	104	10.6	19.1	5.3
TPM-1S_CR_000006	04/17/2012 20:00	TRUE	1.019	0	0	0.004	63.8	24.4	111	11.9	28.2	5.5

TPM-1S_CR_000006	04/17/2012 20:15	TRUE	1.019	0	0	0	64.7	24.4	97	9.9	18.8	3.4
TPM-1S_CR_000006	04/17/2012 20:30	TRUE	1.019	0	0	0.004	67.3	24.4	93	9	22.1	4.2
TPM-1S_CR_000006	04/17/2012 20:45	TRUE	1.019	0	0	0.004	66.3	24.4	99	12.6	22.9	5.5
TPM-1S_CR_000006	04/17/2012 21:00	TRUE	1.019	0	0	0	67.5	24.4	76	10.7	18.9	5
TPM-1S_CR_000006	04/17/2012 21:15	TRUE	1.019	0	0	0.002	66.9	24.4	100	12.8	20.5	4.9
TPM-1S_CR_000006	04/17/2012 21:30	TRUE	1.019	0	0	0.004	67.4	24.5	115	12.9	17.8	7.8
TPM-1S_CR_000006	04/17/2012 21:45	TRUE	1.019	0	0	0	65.6	24.4	109	12.4	18.1	7.4
TPM-1S_CR_000006	04/17/2012 22:00	TRUE	1.019	0	0	0	65.9	24.5	109	13.2	20.5	7.4
TPM-1S_CR_000006	04/17/2012 22:15	TRUE	1.019	0	0	0	64.8	24.6	108	13.2	18.5	9.1
TPM-1S_CR_000006	04/17/2012 22:30	TRUE	1.019	0	0	0	65.7	24.5	114	12.8	19.1	7.9
TPM-1S_CR_000006	04/17/2012 22:45	TRUE	1.019	0	0	0	66.4	24.4	114	12.8	18.2	7.8
TPM-1S_CR_000006	04/17/2012 23:00	TRUE	1.019	0	0	0	65.3	24.4	115	13.1	19.6	8.1
TPM-1S_CR_000006	04/17/2012 23:15	TRUE	1.019	0	0	0	64.1	24.4	114	13.5	19.3	7.9
TPM-1S_CR_000006	04/17/2012 23:30	TRUE	1.019	0	0	0	63.5	24.4	114	14.4	19.8	8.9
TPM-1S_CR_000006	04/17/2012 23:45	TRUE	1.019	0	0	0	65.1	24.5	111	13.7	18.4	9.3
TPM-1S_CR_000006	04/18/2012 0:00	TRUE	1.019	0	0	0	65.5	24.4	115	12.5	17.9	8.3
TPM-1S_CR_000006	04/18/2012 0:15	TRUE	1.019	0	0	0	66.1	24.4	114	13.1	17.9	8
TPM-1S_CR_000006	04/18/2012 0:30	TRUE	1.019	0	0	0	66.8	24.4	114	14.5	21.5	7.9
TPM-1S_CR_000006	04/18/2012 0:45	TRUE	1.018	0	0	0	66.4	24.3	117	14.9	19.9	10.1
TPM-1S_CR_000006	04/18/2012 1:00	TRUE	1.018	0	0	0	67.5	24.3	123	15.1	23.8	8.7
TPM-1S_CR_000006	04/18/2012 1:15	TRUE	1.018	0	0.083	0	68.6	24.2	131	13.6	21.3	8.7
TPM-1S_CR_000006	04/18/2012 1:30	TRUE	1.018	0	0.163	0	68.4	24.2	128	13.7	20.4	7.8
TPM-1S_CR_000006	04/18/2012 1:45	TRUE	1.017	0	0.083	0	67.4	24.1	132	15	20.7	9.9
TPM-1S_CR_000006	04/18/2012 2:00	TRUE	1.017	0	0.127	0	66.6	24	128	13.2	19.2	8.7
TPM-1S_CR_000006	04/18/2012 2:15	TRUE	1.017	0	0.057	0	68.9	24.1	130	14.2	19.1	10
TPM-1S_CR_000006	04/18/2012 2:30	TRUE	1.017	0	0.107	0	67.5	24.1	136	13.5	19.3	8.6
TPM-1S_CR_000006	04/18/2012 2:45	TRUE	1.017	0	0.08	0	67.6	24	139	13.9	20.8	9.5
TPM-1S_CR_000006	04/18/2012 3:00	TRUE	1.017	0	0.087	0	67.8	24	138	13.1	19.9	8.4
TPM-1S_CR_000006	04/18/2012 3:15	TRUE	1.017	0	0.157	0	68.1	23.9	138	13.4	17.9	8.5
TPM-1S_CR_000006	04/18/2012 3:30	TRUE	1.017	0	0.263	0	67.8	23.8	132	12.9	18.1	8
TPM-1S_CR_000006	04/18/2012 3:45	TRUE	1.017	0	0.27	0	68.2	23.8	134	13.7	19.9	8.9
TPM-1S_CR_000006	04/18/2012 4:00	TRUE	1.017	0	0.31	0	68.4	23.8	136	12.2	18	7.1
TPM-1S_CR_000006	04/18/2012 4:15	TRUE	1.017	0	0.326	0	68.4	23.7	139	12.2	17.5	8.6
TPM-1S_CR_000006	04/18/2012 4:30	TRUE	1.018	0	0.27	0	67.1	23.7	140	11.4	16.1	7.8
TPM-1S_CR_000006	04/18/2012 4:45	TRUE	1.018	0	0.336	0	68.6	23.7	144	11	14.6	7.7
TPM-1S_CR_000006	04/18/2012 5:00	TRUE	1.018	0	0.37	0	67.7	23.7	143	10.7	14.2	7.7
TPM-1S_CR_000006	04/18/2012 5:15	TRUE	1.018	0	0.376	0	67.5	23.7	138	10.1	14.8	7.1
TPM-1S_CR_000006	04/18/2012 5:30	TRUE	1.018	0	0.363	0	68.3	23.6	140	10	13.7	7.5
TPM-1S_CR_000006	04/18/2012 5:45	TRUE	1.018	0	0.593	0	69	23.6	141	8.9	11.6	6.5
TPM-1S_CR_000006	04/18/2012 6:00	TRUE	1.018	0	4.061	0	67.9	23.6	140	7.7	10.4	5.2
TPM-1S_CR_000006	04/18/2012 6:15	TRUE	1.018	0	14.59	0	71	23.6	139	9.1	13.1	5.5
TPM-1S_CR_000006	04/18/2012 6:30	TRUE	1.018	0	31.62	0	68.7	23.5	138	8.5	11.9	5.1
TPM-1S_CR_000006	04/18/2012 6:45	TRUE	1.018	0	83.1	0	68.5	23.6	135	7.9	10.5	5.2
TPM-1S_CR_000006	04/18/2012 7:00	TRUE	1.018	0	143.9	0	67.4	23.8	135	6.9	11.4	2.6
TPM-1S_CR_000006	04/18/2012 7:15	TRUE	1.018	0	196.6	0.002	66.9	24.1	138	9.3	13.5	5.9
TPM-1S_CR_000006	04/18/2012 7:30	TRUE	1.018	0	256.5	0	64.4	24.1	141	9.4	12.8	6.3
TPM-1S_CR_000006	04/18/2012 7:45	TRUE	1.019	0	312.3	0	65.1	24.4	139	9	13.2	3.2
TPM-1S_CR_000006	04/18/2012 8:00	TRUE	1.019	0	372	0	63.1	24.4	143	8.6	11.9	5.7
TPM-1S_CR_000006	04/18/2012 8:15	TRUE	1.019	0	420.9	0	61.1	24.5	143	8.9	12.5	5.7
TPM-1S_CR_000006	04/18/2012 8:30	TRUE	1.019	0	495.3	0	61.5	24.7	155	9.1	12.6	5.6
TPM-1S_CR_000006	04/18/2012 8:45	TRUE	1.019	0	558	0	61.6	24.7	143	9.2	12	6.1
TPM-1S_CR_000006	04/18/2012 9:00	TRUE	1.019	0	607.3	0	61.8	24.8	136	8.8	12.7	5
TPM-1S_CR_000006	04/18/2012 9:15	TRUE	1.019	0	551.6	0	61.7	24.8	127	8.8	15.1	3.3
TPM-1S_CR_000006	04/18/2012 9:30	TRUE	1.019	0	654.5	0	60.8	24.9	149	9.7	16	6
TPM-1S_CR_000006	04/18/2012 9:45	TRUE	1.019	0	756.4	0	59	25	126	9.1	13.6	5.8
TPM-1S_CR_000006	04/18/2012 10:00	TRUE	1.019	0	784.2	0	59.3	25.1	131	9.7	14.3	6
TPM-1S_CR_000006	04/18/2012 10:15	TRUE	1.019	0	861	0	59.2	25.2	134	10.3	15.4	6.2
TPM-1S_CR_000006	04/18/2012 10:30	TRUE	1.019	0	779.4	0	60.1	25.3	134	10.3	16.8	5.6
TPM-1S_CR_000006	04/18/2012 10:45	TRUE	1.019	0	930	0	60.8	25.3	148	11	15.8	6.6
TPM-1S_CR_000006	04/18/2012 11:00	TRUE	1.019	0	995	0	62.5	25.4	126	10.4	15.7	5.2
TPM-1S_CR_000006	04/18/2012 11:15	TRUE	1.018	0	1006	0	59.1	25.4	123	9.9	16.2	6.5
TPM-1S_CR_000006	04/18/2012 11:30	TRUE	1.018	0	951	0	64.7	25.6	129	11.2	17.1	6.4
TPM-1S_CR_000006	04/18/2012 11:45	TRUE	1.018	0	972	0	63.2	25.4	130	11.2	16.1	8
TPM-1S_CR_000006	04/18/2012 12:00	TRUE	1.018	0	961	0	63.6	25.6	136	12	17.6	8.6
TPM-1S_CR_000006	04/18/2012 12:15	TRUE	1.018	0	950	0	65.2	25.7	136	13	19.7	9.2
TPM-1S_CR_000006	04/18/2012 12:30	TRUE	1.018	0	1033	0	64.8	25.5	131	13.1	19.1	7.4
TPM-1S_CR_000006	04/18/2012 12:45	TRUE	1.018	0	1057	0	63.8	25.5	143	12.7	19.1	7.9
TPM-1S_CR_000006	04/18/2012 13:00	TRUE	1.018	0	1059	0	64.8	25.4	133	13.1	18.5	8.8
TPM-1S_CR_000006	04/18/2012 13:15	TRUE	1.018	0	801	0	63.7	25.5	139	12.9	19.3	8.7
TPM-1S_CR_000006	04/18/2012 13:30	TRUE	1.017	0	1049	0	66.8	25.4	132	13.9	18.8	9
TPM-1S_CR_000006	04/18/2012 13:45	TRUE	1.017	0	968	0	67	25.3	137	12.9	18.6	7.8
TPM-1S_CR_000006	04/18/2012 14:00	TRUE	1.017	0	927	0	67.3	25.5	130	12.7	16.7	7.9
TPM-1S_CR_000006	04/18/2012 14:15	TRUE	1.017	0	788.7	0	65.7	25.8	120	13.1	17.8	7.1
TPM-1S_CR_000006	04/18/2012 14:30	TRUE	1.017	0	876	0	65.9	25.6	124	13.3	18.6	7.3
TPM-1S_CR_000006	04/18/2012 14:45	TRUE	1.016	0	940	0	66.2	25.6	143	14.1	19.8	9.4
TPM-1S_CR_000006	04/18/2012 15:00	TRUE	1.016	0	720.7	0	68.6	25.5	138	13.8	21.6	8.5
TPM-1S_CR_000006	04/18/2012 15:15	TRUE	1.016	0	832	0	66.6	25.6	132	13.3	20	7.7
TPM-1S_CR_000006	04/18/2012 15:30	TRUE	1.016	0	631.8	0	66.6	25.6	128	13.5	19.3	8.9
TPM-1S_CR_000006	04/18/2012 15:45	TRUE	1.016	0	664.5	0	68.2	25.4	134	13.6	18.6	8.5
TPM-1S_CR_000006	04/18/2012 16:00	TRUE	1.016	0	456.2	0	69.6	25.4	125	13.4	18.6	8.8
TPM-1S_CR_000006	04/18/2012 16:15	TRUE	1.016	0	411.5	0	70.8	25.3	122	13.2	18.9	9.3
TPM-1S_CR_000006	04/18/2012 16:30	TRUE	1.015	0	262.8	0	68.2	25.3	126	14	18	8.9
TPM-1S_CR_000006	04/18/2012 16:45	TRUE	1.015	0	156.6	0	69.8	25.3	135	13.6	19	9.3
TPM-1S_CR_000006	04/18/2012 17:00	TRUE	1.015	0	175.6	0	68.6	25.2	134	14	20.7	9
TPM-1S_CR_000006	04/18/2012 17:15	TRUE	1.015	0	293.8	0	69.3	25.2	139	13.5	19.4	8.8
TPM-1S_CR_000006	04/18/2012 17:30	TRUE	1.015	0	260.5	0	67.5	25.2	137	13.3	17.8	9.1
TPM-1S_CR_000006	04/18/2012 17:45	TRUE	1.015	0	210.1	0	67.4	25.1	143	13.3	17.8	8.8
TPM-1S_CR_000006	04/18/2012 18:00	TRUE	1.015	0	137.2	0	66.7	25.1	141	12.8	17.5	8.4
TPM-1S_CR_000006	04/18/2012 18:15	TRUE	1.015	0	95.2	0	67.2	25	137	12.5	17.1	8
TPM-1S_CR_000006	04/18/2012 18:30	TRUE	1.015	0	47.97	0	68.3	25	141	12.3	15.8	8.1
TPM-1S_CR_000006	04/18/2012 18:45	TRUE	1.015	0	11.45	0	68	25	146	11.4	16.1	7.3
TPM-1S_CR_000006	04/18/2012 19:00	TRUE	1.016	0	2.028	0	70.7	25	142	10.6	14.3	7.5
TPM-1S_CR_000006	04/18/2012 19:15	TRUE	1.016	0	0.466	0	69.2	24.8	143	10.4	14.2	6.5
TPM-1S_CR_000006	04/18/2012 19:30	TRUE	1.016	0	0.4	0	68.9	24.8	142	10.7	15.3	7.5
TPM-1S_CR_000006	04/18/2012 19:45	TRUE	1.016	0	0.4	0	69.5	24.8	143	10	13.7	7
TPM-1S_CR_000006	04/18/2012 20:00	TRUE	1.016	0	0.4	0	68.7	24.7	136	10.4	13.7	7.1
TPM-1S_CR_000006	04/18/2012 20:15	TRUE	1.016	0	0.4	0	68.5	24.7	140	9.7	13.5	7.1
TPM-1S_CR_000006	04/18/2012 20:30	TRUE	1.016	0	0.4	0	68.4	24.6	136	10.8	14.6	7.2
TPM-1S_CR_000006	04/18/2012 20:45	TRUE	1.016	0	0.4	0	69.7	24.6	136	10.3	14.4	6.8
TPM-1S_CR_000006	04/18/2012 21:00	TRUE	1.016	0	0.4	0	67	24.5	135	10.1	14	7
TPM-1S_CR_000006	04/18/2012 21:15	TRUE	1.017	0	0.4	0	70.5	24.6	136	9.9	14.7	6.3
TPM-1S_CR_000006	04/18/2012 21:30	TRUE	1.017	0	0.486	0	70.8	24.6	136	9.6	14.4	5.9

TPM-1S_CR_000006	04/18/2012 21:45	TRUE	1.017	0	0.553	0	68.8	24.4	131	8.2	11.9	5.6	
TPM-1S_CR_000006	04/18/2012 22:00	TRUE	1.017	0	0.666	0	70.4	24.5	136	9.3	13	6.1	
TPM-1S_CR_000006	04/18/2012 22:15	TRUE	1.017	0	0.743	0	69.9	24.4	136	9.8	13.6	6.3	
TPM-1S_CR_000006	04/18/2012 22:30	TRUE	1.017	0	0.78	0	70.7	24.4	134	8.8	12.3	5.2	
TPM-1S_CR_000006	04/18/2012 22:45	TRUE	1.017	0	0.78	0	69.1	24.4	140	9	12.7	6.5	
TPM-1S_CR_000006	04/18/2012 23:00	TRUE	1.017	0	0.79	0	69.3	24.4	138	8.4	12.9	5.8	
TPM-1S_CR_000006	04/18/2012 23:15	TRUE	1.017	0	0.8	0	70.4	24.5	138	7.9	12.9	5.1	
TPM-1S_CR_000006	04/18/2012 23:30	TRUE	1.017	0	0.8	0	69.2	24.4	141	9.1	12.9	6.5	
TPM-1S_CR_000006	04/18/2012 23:45	TRUE	1.016	0	0.8	0	68.6	24.6	147	8.9	13	6.2	
TPM-1S_CR_000006	04/19/2012 0:00	TRUE	1.016	0	0.8	0	69.6	24.6	148	9.3	13.5	6.5	
TPM-1S_CR_000006	04/19/2012 0:15	TRUE	1.016	0	0.783	0	66.2	24.6	149	9.5	14.5	5.1	
TPM-1S_CR_000006	04/19/2012 0:30	TRUE	1.016	0	0.776	0	65.1	24.7	155	8.4	12.4	6	
TPM-1S_CR_000006	04/19/2012 0:45	TRUE	1.016	0	0.8	0	66.8	24.6	148	8.2	11.6	5.3	
TPM-1S_CR_000006	04/19/2012 1:00	TRUE	1.016	0	0.8	0	70.4	24.6	153	9.3	14.2	6.3	
TPM-1S_CR_000006	04/19/2012 1:15	TRUE	1.015	0	0.8	0	67	24.6	164	9.3	12.9	5.6	
TPM-1S_CR_000006	04/19/2012 1:30	TRUE	1.015	0	0.8	0	68.7	24.6	169	9.3	13.9	5	
TPM-1S_CR_000006	04/19/2012 1:45	TRUE	1.015	0	0.8	0	68.3	24.5	178	7.7	11.4	4	
TPM-1S_CR_000006	04/19/2012 2:00	TRUE	1.015	0	0.803	0	70.3	24.5	170	9.4	14.6	4.6	
TPM-1S_CR_000006	04/19/2012 2:15	TRUE	1.015	0	0.8	0	66.7	24.5	169	10.1	14.5	5.8	
TPM-1S_CR_000006	04/19/2012 2:30	TRUE	1.015	0	0.803	0	69	24.4	168	9.3	12.3	5.6	
TPM-1S_CR_000006	04/19/2012 2:45	TRUE	1.015	0	0.903	0	69.5	24.3	174	7.6	10.4	3.9	
TPM-1S_CR_000006	04/19/2012 3:00	TRUE	1.015	0	1.013	0	71.5	24.3	165	8.1	11.4	5	
TPM-1S_CR_000006	04/19/2012 3:15	TRUE	1.015	0	1.013	0	71.4	24.3	169	6.8	9.9	2.9	
TPM-1S_CR_000006	04/19/2012 3:30	TRUE	1.015	0	1.136	0	72.1	24.3	169	6.5	9.1	3.2	
TPM-1S_CR_000006	04/19/2012 3:45	TRUE	1.015	0	1.199	0	72.9	24.3	165	6.1	7.9	2.9	
TPM-1S_CR_000006	04/19/2012 4:00	TRUE	1.015	0	1.199	0	73.9	24.4	154	7.1	11	4	
TPM-1S_CR_000006	04/19/2012 4:15	TRUE	1.015	0	1.199	0	73.5	24.5	148	8.8	12.3	5.7	
TPM-1S_CR_000006	04/19/2012 4:30	TRUE	1.015	0	1.199	0	73	24.5	157	9.1	13.6	5.9	
TPM-1S_CR_000006	04/19/2012 4:45	TRUE	1.015	0	1.199	0	73.4	24.4	163	10.6	13.2	7	
TPM-1S_CR_000006	04/19/2012 5:00	TRUE	1.015	0	1.199	0	72.2	24.4	168	9.3	12.3	6.2	
TPM-1S_CR_000006	04/19/2012 5:15	TRUE	1.015	0	1.199	0	72.6	24.4	172	8.7	12.7	5.5	
TPM-1S_CR_000006	04/19/2012 5:30	TRUE	1.015	0	1.199	0	74.3	24.4	162	10	13.6	7	
TPM-1S_CR_000006	04/19/2012 5:45	TRUE	1.015	0	1.363	0	74.4	24.4	159	9.3	12.7	7	
TPM-1S_CR_000006	04/19/2012 6:00	TRUE	1.015	0	4.014	0	74.5	24.4	165	9.5	12.5	6.3	
TPM-1S_CR_000006	04/19/2012 6:15	TRUE	1.015	0	13.79	0	73.6	24.4	166	9.9	13	6.5	
TPM-1S_CR_000006	04/19/2012 6:30	TRUE	1.015	0	36.06	0	73.8	24.3	165	10.7	14.3	7.2	
TPM-1S_CR_000006	04/19/2012 6:45	TRUE	1.015	0	85.8	0	73.2	24.4	165	10.7	14.5	6.6	
TPM-1S_CR_000006	04/19/2012 7:00	TRUE	1.015	0	105	0	71.7	24.5	165	10.7	14.6	7.2	
TPM-1S_CR_000006	04/19/2012 7:15	TRUE	1.015	0	133.3	0	71.6	24.6	164	11.3	15	8.3	
TPM-1S_CR_000006	04/19/2012 7:30	TRUE	1.015	0	185	0	70.4	24.7	163	10.2	14.1	6.8	
TPM-1S_CR_000006	04/19/2012 7:45	TRUE	1.016	0	194.1	0	71.5	24.9	172	9.6	14.3	4.8	
TPM-1S_CR_000006	04/19/2012 8:00	TRUE	1.016	0	168.6	0	71.2	24.9	163	9.8	13.3	6.3	
TPM-1S_CR_000006	04/19/2012 8:15	TRUE	1.015	0	263.2	0	70	24.8	153	9.7	14	5.8	
TPM-1S_CR_000006	04/19/2012 8:30	TRUE	1.015	0	527.8	0	68.9	25.1	155	10.4	14.1	7	
TPM-1S_CR_000006	04/19/2012 8:45	TRUE	1.016	0	526.7	0	68.5	25.2	158	11	15	7.2	
TPM-1S_CR_000006	04/19/2012 9:00	TRUE	1.016	0	427.6	0.001	66.7	25.4	161	10.4	15.3	7	
TPM-1S_CR_000006	04/19/2012 9:15	TRUE	1.016	0	616.5	0.001	67.9	25.3	163	11.8	15.9	7.5	
TPM-1S_CR_000006	04/19/2012 9:30	TRUE	1.016	0	452.4	0	66	25.4	153	11	15.9	7.2	
TPM-1S_CR_000006	04/19/2012 9:45	TRUE	1.016	0	535.1	0	65.9	25.5	156	10.4	15.3	6.8	
TPM-1S_CR_000006	04/19/2012 10:00	TRUE	1.016	0	657.2	0	66.2	25.6	160	10.2	13.9	4.6	
TPM-1S_CR_000006	04/19/2012 10:15	TRUE	1.016	0	879	0	65.9	25.9	153	10.5	14.6	6.6	
TPM-1S_CR_000006	04/19/2012 10:30	TRUE	1.016	0	926	0	64.6	26	148	9.8	14.9	5.5	
TPM-1S_CR_000006	04/19/2012 10:45	TRUE	1.016	0	971	0	66.3	25.9	146	10.1	14.3	6.1	
TPM-1S_CR_000006	04/19/2012 11:00	TRUE	1.016	0	989	0	65.4	26	152	11.7	16.3	8	
TPM-1S_CR_000006	04/19/2012 11:15	TRUE	1.016	0	914	0	65.7	26.1	160	11	15.7	7.3	
TPM-1S_CR_000006	04/19/2012 11:30	TRUE	1.016	0	606.6	0	66.3	26.2	160	11.3	15.8	6.6	
TPM-1S_CR_000006	04/19/2012 11:45	TRUE	1.016	0	874	0	64.6	26.1	160	10.9	16.5	6.5	
TPM-1S_CR_000006	04/19/2012 12:00	TRUE	1.016	0	1030	0	61.2	26.4	150	12.2	18.7	7.4	
TPM-1S_CR_000006	04/19/2012 12:15	TRUE	1.016	0	1096	0	63.4	26.2	153	12.1	16.5	8.3	
TPM-1S_CR_000006	04/19/2012 12:30	TRUE	1.015	0	1123	0	62.3	26.5	154	12.7	17.8	8.7	
TPM-1S_CR_000006	04/19/2012 12:45	TRUE	1.015	0	1117	0	62.3	26.3	150	12.5	16.9	8.1	
TPM-1S_CR_000006	04/19/2012 13:00	TRUE	1.015	0	960	0	62.8	26.4	154	13.7	18.3	9.7	
TPM-1S_CR_000006	04/19/2012 13:15	TRUE	1.015	0	1019	0	65	26.3	151	13.8	19.4	9.4	
TPM-1S_CR_000006	04/19/2012 13:30	TRUE	1.015	0	986	0	66.3	26.4	155	13.9	19.7	9.8	
TPM-1S_CR_000006	04/19/2012 13:45	TRUE	1.015	0	966	0	65	26.4	149	13.9	20.3	9.5	
TPM-1S_CR_000006	04/19/2012 14:00	TRUE	1.014	0	973	0	64.5	26.4	147	14.9	19.2	10.6	
TPM-1S_CR_000006	04/19/2012 14:15	TRUE	1.014	0	663.3	0	65.9	26.4	156	15.8	21.9	11.7	
TPM-1S_CR_000006	04/19/2012 14:30	TRUE	1.014	0	1032	0	68.9	26.4	162	15.7	20.3	10.9	
TPM-1S_CR_000006	04/19/2012 14:45	TRUE	1.014	0	509.9	0	67.3	26.6	154	14.8	20.7	10.4	
TPM-1S_CR_000006	04/19/2012 15:00	TRUE	1.014	0	181.1	0	67.5	26.2	158	13	18.4	8.4	
TPM-1S_CR_000006	04/19/2012 15:15	TRUE	1.014	0	145.1	0	70.4	26	142	12.1	17	6.1	
TPM-1S_CR_000006	04/19/2012 15:30	TRUE	1.014	0	169.9	0.001	69.3	26	150	11.4	14.6	7.7	
TPM-1S_CR_000006	04/19/2012 15:45	TRUE	1.013	0	123.5	0	69.5	26	148	12.2	16.7	7.7	
TPM-1S_CR_000006	04/19/2012 16:00	TRUE	1.013	0	150.8	0	68.7	26	157	12.5	16.6	8.2	
TPM-1S_CR_000006	04/19/2012 16:15	TRUE	1.013	0	113.8	0	68.4	25.9	157	13.2	18.1	10	
TPM-1S_CR_000006	04/19/2012 16:30	TRUE	1.013	0	90.7	0	68.5	25.8	158	13.3	17.6	8.4	
TPM-1S_CR_000006	04/19/2012 16:45	TRUE	1.013	0	110.7	0	69.9	25.7	154	11.4	15.5	7.6	
TPM-1S_CR_000006	04/19/2012 17:00	TRUE	1.013	0	109.7	0	69.2	25.8	151	10.6	15.2	6.4	
TPM-1S_CR_000006	04/19/2012 17:15	TRUE	1.013	0	82.3	0	69.8	25.7	147	10.6	13.9	6.2	
TPM-1S_CR_000006	04/19/2012 17:30	TRUE	1.013	0	55.23	0	70.8	25.8	147	10.8	14.8	7.8	
TPM-1S_CR_000006	04/19/2012 17:45	TRUE	1.013	0	35.55	0	71	25.6	148	9.7	14.1	5.8	
TPM-1S_CR_000006	04/19/2012 18:00	TRUE	1.013	0	20.39	0	72.3	25.6	150	9.5	13.9	6.3	
TPM-1S_CR_000006	04/19/2012 18:15	TRUE	1.013	0	19.84	0	72.2	25.6	156	10.2	13.8	6.3	
TPM-1S_CR_000006	04/19/2012 18:30	TRUE	1.013	0	21.49	0	74.1	25.6	155	10.3	13.3	7	
TPM-1S_CR_000006	04/19/2012 18:45	TRUE	1.013	0	15.28	0	72.7	25.6	161	11	14.4	8.3	
TPM-1S_CR_000006	04/19/2012 19:00	TRUE	1.013	0	3.811	0	73.2	25.7	167	12.2	15.4	8	
TPM-1S_CR_000006	04/19/2012 19:15	TRUE	1.013	0	1.306	0	72.7	25.6	166	11.2	15.5	6.3	
TPM-1S_CR_000006	04/19/2012 19:30	TRUE	1.013	0	1.199	0	71.4	25.6	158	9.8	14	7.1	
TPM-1S_CR_000006	04/19/2012 19:45	TRUE	1.014	0	1.199	0	71.2	25.5	159	9.3	12.3	6	
TPM-1S_CR_000006	04/19/2012 20:00	TRUE	1.014	0	1.199	0	72.8	25.5	165	8.8	11.1	4.9	
TPM-1S_CR_000006	04/19/2012 20:15	TRUE	1.014	0	1.199	0	70.5	25.4	163	10	12.9	7.2	
TPM-1S_CR_000006	04/19/2012 20:30	TRUE	1.014	0	1.199	0	73.8	25.5	158	10.2	13	7.4	
TPM-1S_CR_000006	04/19/2012 20:45	TRUE	1.014	0	1.199	0	71.3	25.4	153	9.7	13.3	6.7	
TPM-1S_CR_000006	04/19/2012 21:00	TRUE	1.014	0	1.203	0	74.2	25.5	157	9.4	13.6	6.5	
TPM-1S_CR_000006	04/19/2012 21:15	TRUE	1.014	0	1.199	0	71.9	25.3	154	8.5	11	6.1	
TPM-1S_CR_000006	04/19/2012 21:30	TRUE	1.014	0	1.209	0	72.1	25.3	154	7.4	10.9	5.1	
TPM-1S_CR_000006	04/19/2012 21:45	TRUE	1.014	0	1.206	0	72.9	25.3	155	7.9	10.1	5.8	
TPM-1S_CR_000006	04/19/2012 22:00	TRUE	1.014	0	1.226	0	73.1	25.3	158	7.3	9.8	5	
TPM-1S_CR_000006	04/19/2012 22:15	TRUE	1.014	0	1.279	0	73.8	25.2	157	6.7	9.1	4.6	
TPM-1S_CR_000006	04/19/2012 22:30	TRUE	1.015	0	1.263	0	72.4	25.2	162	6	8.3	4.2	
TPM-1S_CR_000006	04/19/2012 22:45	TRUE	1.015	0	1.326	0	73.1	25.1	161	4.8	7.2	2.7	
TPM-1S_CR_000006	04/19/2012 23:00	TRUE	1.015	0	1.373	0	73.8	25.2	144	5.3	7.2	3.5	

TPM-1S_CR_000006	04/19/2012 23:15	TRUE	1.015	0	1.393	0	73.6	25.1	151	6	7.5	4.3	
TPM-1S_CR_000006	04/19/2012 23:30	TRUE	1.015	0	1.409	0	74.9	25.1	142	5.2	7	3.5	
TPM-1S_CR_000006	04/19/2012 23:45	TRUE	1.014	0	1.409	0	73.2	25	157	5.6	7.7	3.8	
TPM-1S_CR_000006	04/20/2012 0:00	TRUE	1.014	0	1.426	0	73.9	25	151	6	8	4.2	
TPM-1S_CR_000006	04/20/2012 0:15	TRUE	1.014	0	1.436	0	74.8	25	154	6	7.8	3.7	
TPM-1S_CR_000006	04/20/2012 0:30	TRUE	1.014	0	1.429	0	71.8	25	150	5.9	8.2	4.2	
TPM-1S_CR_000006	04/20/2012 0:45	TRUE	1.014	0	1.556	0	71.5	25	146	6.8	9.2	4.9	
TPM-1S_CR_000006	04/20/2012 1:00	TRUE	1.014	0	1.589	0	73.9	25.1	154	7.6	10.6	5.5	
TPM-1S_CR_000006	04/20/2012 1:15	TRUE	1.014	0	1.599	0	73.7	25.1	159	8.4	10.9	6	
TPM-1S_CR_000006	04/20/2012 1:30	TRUE	1.013	0	1.599	0	72.1	25.2	157	8.1	11	5.2	
TPM-1S_CR_000006	04/20/2012 1:45	TRUE	1.013	0	1.599	0	73	25.1	160	9.1	12	6.4	
TPM-1S_CR_000006	04/20/2012 2:00	TRUE	1.013	0	1.599	0	72.8	25	159	8.2	11	5.9	
TPM-1S_CR_000006	04/20/2012 2:15	TRUE	1.013	0	1.599	0	73.3	25.1	161	8.9	11.9	5.9	
TPM-1S_CR_000006	04/20/2012 2:30	TRUE	1.013	0	1.599	0	71.6	25	160	8.4	11.2	6.1	
TPM-1S_CR_000006	04/20/2012 2:45	TRUE	1.013	0	1.599	0	71.9	25	159	8.6	11.7	6.1	
TPM-1S_CR_000006	04/20/2012 3:00	TRUE	1.013	0	1.596	0	71.4	25	160	8.3	11.6	5.5	
TPM-1S_CR_000006	04/20/2012 3:15	TRUE	1.013	0	1.599	0	72.6	25	167	8.5	11.7	5.1	
TPM-1S_CR_000006	04/20/2012 3:30	TRUE	1.013	0	1.566	0	70.7	24.9	166	8.1	10.6	4.6	
TPM-1S_CR_000006	04/20/2012 3:45	TRUE	1.013	0	1.562	0	71	24.9	167	7.8	10.3	5.2	
TPM-1S_CR_000006	04/20/2012 4:00	TRUE	1.013	0	1.579	0	71.5	24.8	167	7.4	9.8	4.6	
TPM-1S_CR_000006	04/20/2012 4:15	TRUE	1.013	0	1.589	0	72.1	24.8	167	7.5	9.9	4.3	
TPM-1S_CR_000006	04/20/2012 4:30	TRUE	1.013	0	1.589	0	73.6	24.8	175	6.7	9.6	4.1	
TPM-1S_CR_000006	04/20/2012 4:45	TRUE	1.013	0	1.576	0	71.9	24.6	174	5.9	7.5	2.3	
TPM-1S_CR_000006	04/20/2012 5:00	TRUE	1.013	0	1.589	0	73.4	24.6	172	5.6	8.2	3.2	
TPM-1S_CR_000006	04/20/2012 5:15	TRUE	1.013	0	1.596	0	74.7	24.6	169	5.2	7.2	3.1	
TPM-1S_CR_000006	04/20/2012 5:30	TRUE	1.012	0	1.566	0	74.1	24.5	165	5.9	7.7	3.7	
TPM-1S_CR_000006	04/20/2012 5:45	TRUE	1.013	0	1.796	0	74.1	24.7	182	5.5	7.9	3.2	
TPM-1S_CR_000006	04/20/2012 6:00	TRUE	1.013	0	4.92	0	73.1	24.5	177	5.3	7.6	2.9	
TPM-1S_CR_000006	04/20/2012 6:15	TRUE	1.013	0	15.39	0	74.2	24.4	186	4.2	5.7	2.3	
TPM-1S_CR_000006	04/20/2012 6:30	TRUE	1.013	0	47.13	0	73.4	24.4	175	4.6	6.5	2.6	
TPM-1S_CR_000006	04/20/2012 6:45	TRUE	1.013	0	95	0	73.8	24.7	170	5.1	6.8	2.1	
TPM-1S_CR_000006	04/20/2012 7:00	TRUE	1.013	0	147	0	71.7	24.9	172	5.5	7.4	2.8	
TPM-1S_CR_000006	04/20/2012 7:15	TRUE	1.013	0	180.7	0	71.2	25.2	172	5.6	7.8	2.9	
TPM-1S_CR_000006	04/20/2012 7:30	TRUE	1.013	0	253.3	0	71.3	25.4	174	6	9.2	2.3	
TPM-1S_CR_000006	04/20/2012 7:45	TRUE	1.013	0	310.8	0	69.8	25.6	177	6.4	9.8	3.1	
TPM-1S_CR_000006	04/20/2012 8:00	TRUE	1.013	0	357.1	0	67.8	25.8	173	6.6	10	4	
TPM-1S_CR_000006	04/20/2012 8:15	TRUE	1.013	0	413.5	0	70.1	25.8	165	7.6	10.5	3.9	
TPM-1S_CR_000006	04/20/2012 8:30	TRUE	1.013	0	468.8	0	69.3	25.8	157	7	9.9	3	
TPM-1S_CR_000006	04/20/2012 8:45	TRUE	1.013	0	547.3	0	68.6	26	167	7.9	11.6	3.4	
TPM-1S_CR_000006	04/20/2012 9:00	TRUE	1.014	0	585.2	0	68.3	26.1	156	6.3	11.1	3.3	
TPM-1S_CR_000006	04/20/2012 9:15	TRUE	1.014	0	480.8	0	66.2	26.3	194	7.7	11.8	3.2	
TPM-1S_CR_000006	04/20/2012 9:30	TRUE	1.014	0	506	0	64.6	26.6	191	7.2	11	3.4	
TPM-1S_CR_000006	04/20/2012 9:45	TRUE	1.014	0	694.1	0	65.6	26.5	191	8.4	12.1	4.2	
TPM-1S_CR_000006	04/20/2012 10:00	TRUE	1.014	0	523.5	0	62	26.7	194	7.8	11.1	3.8	
TPM-1S_CR_000006	04/20/2012 10:15	TRUE	1.014	0	602	0	60.5	27.1	191	8	13.4	3.5	
TPM-1S_CR_000006	04/20/2012 10:30	TRUE	1.014	0	837	0	60.1	27	195	9.3	15.4	4.4	
TPM-1S_CR_000006	04/20/2012 10:45	TRUE	1.014	0	899	0	60.3	27.3	189	9.2	15.9	4.2	
TPM-1S_CR_000006	04/20/2012 11:00	TRUE	1.014	0	943	0	61.2	27.3	184	9.6	13.8	4.9	
TPM-1S_CR_000006	04/20/2012 11:15	TRUE	1.014	0	819	0	60.8	27.4	196	9.7	15.1	4.5	
TPM-1S_CR_000006	04/20/2012 11:30	TRUE	1.014	0	973	0	58.1	27.2	197	9.4	14.8	3.6	
TPM-1S_CR_000006	04/20/2012 11:45	TRUE	1.013	0	1002	0	60.4	27.8	194	9.1	13	4.8	
TPM-1S_CR_000006	04/20/2012 12:00	TRUE	1.014	0	802	0	60	28.2	198	9.8	16	4.4	
TPM-1S_CR_000006	04/20/2012 12:15	TRUE	1.013	0	865	0	58.2	27.8	190	10.5	16.4	4.4	
TPM-1S_CR_000006	04/20/2012 12:30	TRUE	1.013	0	759.7	0	60	27.8	174	12.9	18	6.2	
TPM-1S_CR_000006	04/20/2012 12:45	TRUE	1.013	0	981	0	65.8	27.1	159	14	18.1	10.2	
TPM-1S_CR_000006	04/20/2012 13:00	TRUE	1.013	0	949	0	67.3	27.2	171	13.3	18.5	9.3	
TPM-1S_CR_000006	04/20/2012 13:15	TRUE	1.013	0	777	0	65.8	27.2	164	13.5	18.8	7.6	
TPM-1S_CR_000006	04/20/2012 13:30	TRUE	1.013	0	532.5	0	68.1	27.1	173	12	18.1	5	
TPM-1S_CR_000006	04/20/2012 13:45	TRUE	1.013	0	705	0	64.6	27.4	174	13.4	18.7	6.9	
TPM-1S_CR_000006	04/20/2012 14:00	TRUE	1.013	0	734	0	63	27.7	182	11.4	19.9	5.4	
TPM-1S_CR_000006	04/20/2012 14:15	TRUE	1.012	0	565.3	0	64.1	27.6	167	13.3	18.7	7.5	
TPM-1S_CR_000006	04/20/2012 14:30	TRUE	1.012	0	455.2	0	65.2	27	167	13.1	18.3	6.5	
TPM-1S_CR_000006	04/20/2012 14:45	TRUE	1.012	0	472.7	0	63.7	27.2	161	13.2	18.1	7.4	
TPM-1S_CR_000006	04/20/2012 15:00	TRUE	1.012	0	457.7	0	63.6	27	163	13.5	19.1	6.8	
TPM-1S_CR_000006	04/20/2012 15:15	TRUE	1.012	0	369.8	0	63.6	27.1	158	14	18	8.7	
TPM-1S_CR_000006	04/20/2012 15:30	TRUE	1.012	0	295	0	67.1	26.8	162	14.5	20.5	9.2	
TPM-1S_CR_000006	04/20/2012 15:45	TRUE	1.011	0	233.7	0	67.6	26.8	166	14.2	19.7	9	
TPM-1S_CR_000006	04/20/2012 16:00	TRUE	1.011	0	478.5	0	67.6	26.9	170	14	19.4	6.8	
TPM-1S_CR_000006	04/20/2012 16:15	TRUE	1.011	0	193.9	0	66.8	27	170	13.8	18.7	7.6	
TPM-1S_CR_000006	04/20/2012 16:30	TRUE	1.011	0	221.1	0	68.1	26.9	166	15.1	19.2	9.5	
TPM-1S_CR_000006	04/20/2012 16:45	TRUE	1.011	0	130.6	0	67.5	26.8	173	13.8	19	7.5	
TPM-1S_CR_000006	04/20/2012 17:00	TRUE	1.011	0	184.9	0	67.5	26.7	168	12.6	17.2	8	
TPM-1S_CR_000006	04/20/2012 17:15	TRUE	1.011	0	183	0	68.7	26.6	178	12.3	17.8	7	
TPM-1S_CR_000006	04/20/2012 17:30	TRUE	1.011	0	166.3	0	71.7	26.5	170	12.8	17	7.4	
TPM-1S_CR_000006	04/20/2012 17:45	TRUE	1.011	0	146.9	0	69.8	26.5	168	12.9	17.2	8.8	
TPM-1S_CR_000006	04/20/2012 18:00	TRUE	1.01	0	133.8	0	69.6	26.4	168	13.3	18.1	8.5	
TPM-1S_CR_000006	04/20/2012 18:15	TRUE	1.011	0	71.99	0	73.6	26.3	166	14.1	18.9	9.2	
TPM-1S_CR_000006	04/20/2012 18:30	TRUE	1.011	0	41.01	0	73.5	26.3	170	11.9	16.1	6.7	
TPM-1S_CR_000006	04/20/2012 18:45	TRUE	1.011	0	13.31	0	72.3	26.3	162	11.4	14.7	7.9	
TPM-1S_CR_000006	04/20/2012 19:00	TRUE	1.011	0	2.851	0	74.3	26.1	155	10.4	13.8	7.5	
TPM-1S_CR_000006	04/20/2012 19:15	TRUE	1.011	0	1.486	0	72.9	26.1	152	10.5	13.4	7.9	
TPM-1S_CR_000006	04/20/2012 19:30	TRUE	1.012	0	1.372	0	72.9	25.9	154	9	13	6.3	
TPM-1S_CR_000006	04/20/2012 19:45	TRUE	1.012	0	1.349	0	73.7	26.1	161	10.6	13.7	7.2	
TPM-1S_CR_000006	04/20/2012 20:00	TRUE	1.012	0	1.386	0	73.7	26.1	160	11	14.4	8.2	
TPM-1S_CR_000006	04/20/2012 20:15	TRUE	1.012	0	1.376	0	73.7	26	163	10.4	14.3	7	
TPM-1S_CR_000006	04/20/2012 20:30	TRUE	1.012	0	1.399	0	73.8	26.1	159	9.6	13.2	6.4	
TPM-1S_CR_000006	04/20/2012 20:45	TRUE	1.013	0	1.399	0	73.8	26.1	167	8.8	12.4	5.7	
TPM-1S_CR_000006	04/20/2012 21:00	TRUE	1.013	0	1.396	0	73.7	25.9	160	9.2	12.5	6.2	
TPM-1S_CR_000006	04/20/2012 21:15	TRUE	1.013	0	1.383	0	74.2	25.9	146	8.7	11.7	5.9	
TPM-1S_CR_000006	04/20/2012 21:30	TRUE	1.013	0	1.396	0	74.1	25.9	137	7.7	10.1	4.7	
TPM-1S_CR_000006	04/20/2012 21:45	TRUE	1.013	0	1.403	0	74.1	25.8	136	8.4	11.3	5.9	
TPM-1S_CR_000006	04/20/2012 22:00	TRUE	1.013	0	1.406	0	74.7	25.8	123	8.2	12.1	4.8	
TPM-1S_CR_000006	04/20/2012 22:15	TRUE	1.013	0	1.386	0	74	25.8	131	8.4	12.9	6.1	
TPM-1S_CR_000006	04/20/2012 22:30	TRUE	1.013	0	1.396	0	73	25.7	142	9.4	13.3	5.1	
TPM-1S_CR_000006	04/20/2012 22:45	TRUE	1.013	0	1.319	0	72.9	25.8	140	10.6	14	7.6	
TPM-1S_CR_000006	04/20/2012 23:00	TRUE	1.013	0	1.329	0	72.8	25.7	135	8.8	12.8	5.5	
TPM-1S_CR_000006	04/20/2012 23:15	TRUE	1.013	0	1.313	0	73	25.8	143	10.5	14	7	
TPM-1S_CR_000006	04/20/2012 23:30	TRUE	1.013	0	1.249	0	72.3	25.8	133	10.1	13.6	7.4	
TPM-1S_CR_000006	04/20/2012 23:45	TRUE	1.012	0	1.269	0	72.1	25.6	135	11.3	15.7	7	
TPM-1S_CR_000006	04/21/2012 0:00	TRUE	1.013	0	1.276	0	74.8	25.7	146	11.7	16.2	7.7	
TPM-1S_CR_000006	04/21/2012 0:15	TRUE	1.012	0	1.213	0	72.5	25.6	140	12.8	17.5	9.1	
TPM-1S_CR_000006	04/21/2012 0:30	TRUE	1.011	0	1.213	0	72.8	25.5	137	12.7	18	8.8	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 4911229

TPM-1S_CR_000006	04/21/2012 0:45	TRUE	1.011	0	1.206	0	72	25.5	144	14.9	20.9	10.5	
TPM-1S_CR_000006	04/21/2012 1:00	TRUE	1.011	0	1.203	0	71.5	25.5	147	13.9	18	9.7	
TPM-1S_CR_000006	04/21/2012 1:15	TRUE	1.011	0	1.199	0	72.6	25.5	150	15.8	21.1	11.4	
TPM-1S_CR_000006	04/21/2012 1:30	TRUE	1.01	0	1.259	0	70.9	25.6	146	14.7	19.1	10.1	
TPM-1S_CR_000006	04/21/2012 1:45	TRUE	1.01	0	1.246	0	70.7	25.6	153	15	22.3	9.3	
TPM-1S_CR_000006	04/21/2012 2:00	TRUE	1.01	0	1.266	0	70.6	25.6	153	15.9	21	11	
TPM-1S_CR_000006	04/21/2012 2:15	TRUE	1.01	0	1.363	0.001	72	25.6	157	15.4	22.3	10.1	
TPM-1S_CR_000006	04/21/2012 2:30	TRUE	1.01	0	1.306	0.001	73.3	25.6	150	13.8	19.1	9.3	
TPM-1S_CR_000006	04/21/2012 2:45	TRUE	1.01	0	1.203	0.024	75.2	25.2	146	13.7	18.2	9.2	
TPM-1S_CR_000006	04/21/2012 3:00	TRUE	1.01	0	0.899	0.037	77.8	24.8	152	12.2	17.8	7.4	
TPM-1S_CR_000006	04/21/2012 3:15	TRUE	1.01	0	0.823	0.082	82.6	24.2	134	10.2	16	6.1	
TPM-1S_CR_000006	04/21/2012 3:30	TRUE	1.01	0	0.81	0.034	81.3	24.2	135	10.1	14.7	6.9	
TPM-1S_CR_000006	04/21/2012 3:45	TRUE	1.009	0	0.816	0.03	83.7	24.4	140	11.6	18.3	8.1	
TPM-1S_CR_000006	04/21/2012 4:00	TRUE	1.009	0	0.996	0.018	82.5	24.4	155	10.4	17.1	5.8	
TPM-1S_CR_000006	04/21/2012 4:15	TRUE	1.01	0	0.733	0.008	84.4	24.5	194	8.8	20.6	2	
TPM-1S_CR_000006	04/21/2012 4:30	TRUE	1.01	0	0.52	0.268	84.3	21.9	331	21.9	34.2	14.2	
TPM-1S_CR_000006	04/21/2012 4:45	TRUE	1.01	0	0.386	0.463	90.9	20.4	7	23.8	35.8	13.2	
TPM-1S_CR_000006	04/21/2012 5:00	TRUE	1.01	0	0.36	0.843	93.4	20.7	23	17.6	28.1	8.5	
TPM-1S_CR_000006	04/21/2012 5:15	TRUE	1.011	0	0.327	0.293	92.9	20.4	39	12.4	17.8	6.3	
TPM-1S_CR_000006	04/21/2012 5:30	TRUE	1.011	0	0.37	0.082	92.5	20.9	43	11.9	15.5	6.6	
TPM-1S_CR_000006	04/21/2012 5:45	TRUE	1.011	0	0.393	0.033	92	20.9	55	10.9	14.1	7.4	
TPM-1S_CR_000006	04/21/2012 6:00	TRUE	1.011	0	0.406	0.056	90.7	21.2	65	13.4	17.6	9.6	
TPM-1S_CR_000006	04/21/2012 6:15	TRUE	1.01	0	0.706	0.079	90.6	21.6	82	12.4	16.7	7.7	
TPM-1S_CR_000006	04/21/2012 6:30	TRUE	1.011	0	0.986	0.075	87.8	21.2	97	12.6	19.3	8	
TPM-1S_CR_000006	04/21/2012 6:45	TRUE	1.01	0	1.313	0.074	88.6	21.7	88	15.4	21.7	9.6	
TPM-1S_CR_000006	04/21/2012 7:00	TRUE	1.011	0	1.959	0.116	88.3	21.6	87	16.2	24.3	9.7	
TPM-1S_CR_000006	04/21/2012 7:15	TRUE	1.011	0	3.355	0.089	87.9	21.4	94	13.7	20.3	8.5	
TPM-1S_CR_000006	04/21/2012 7:30	TRUE	1.011	0	7.957	0.076	86.6	21.4	88	13	18.3	7.2	
TPM-1S_CR_000006	04/21/2012 7:45	TRUE	1.011	0	16.87	0.049	83.7	21.3	103	11	15	7.3	
TPM-1S_CR_000006	04/21/2012 8:00	TRUE	1.011	0	31.36	0.022	83	21.5	111	9	13.3	5.8	
TPM-1S_CR_000006	04/21/2012 8:15	TRUE	1.011	0	43.75	0.018	85.8	21.5	116	9.5	12.9	5.9	
TPM-1S_CR_000006	04/21/2012 8:30	TRUE	1.011	0	55.17	0.008	86.1	22	118	12	16.3	8	
TPM-1S_CR_000006	04/21/2012 8:45	TRUE	1.011	0	60.68	0.01	84.5	22	131	11	15.3	7.1	
TPM-1S_CR_000006	04/21/2012 9:00	TRUE	1.012	0	65.84	0.011	86.2	22.1	139	9.7	16	5.8	
TPM-1S_CR_000006	04/21/2012 9:15	TRUE	1.012	0	76.66	0.017	85	22.4	136	14	20.4	8.8	
TPM-1S_CR_000006	04/21/2012 9:30	TRUE	1.011	0	156.4	0.021	82	22.3	136	14.9	20	10.5	
TPM-1S_CR_000006	04/21/2012 9:45	TRUE	1.011	0	267.3	0.021	82.8	22.1	142	15.2	21.3	10.1	
TPM-1S_CR_000006	04/21/2012 10:00	TRUE	1.011	0	212.3	0.003	82.2	22.3	148	16.9	21.5	11.2	
TPM-1S_CR_000006	04/21/2012 10:15	TRUE	1.011	0	151.3	0	80.3	22.5	158	15.7	20.5	10.9	
TPM-1S_CR_000006	04/21/2012 10:30	TRUE	1.011	0	112.3	0.001	81.5	22.8	160	14.6	19.5	8.2	
TPM-1S_CR_000006	04/21/2012 10:45	TRUE	1.011	0	74.26	0.005	82	22.9	161	11	14.3	6.3	
TPM-1S_CR_000006	04/21/2012 11:00	TRUE	1.011	0	46.84	0.008	78.4	22.7	171	7.4	10.5	4.1	
TPM-1S_CR_000006	04/21/2012 11:15	TRUE	1.01	0	48.35	0.006	78.2	22.7	172	8.7	12.4	5.3	
TPM-1S_CR_000006	04/21/2012 11:30	TRUE	1.01	0	56.55	0.019	79.7	22.7	165	8.5	11.7	5	
TPM-1S_CR_000006	04/21/2012 11:45	TRUE	1.011	0	75.73	0.023	79.8	22.8	164	9.4	12.3	6.1	
TPM-1S_CR_000006	04/21/2012 12:00	TRUE	1.011	0	64.26	0.023	79.5	22.9	172	10	14.2	6.5	
TPM-1S_CR_000006	04/21/2012 12:15	TRUE	1.011	0	50.85	0.029	79.5	22.7	188	10.4	15.2	6.3	
TPM-1S_CR_000006	04/21/2012 12:30	TRUE	1.011	0	72.2	0.027	79.2	22	179	10.1	14.5	5.4	
TPM-1S_CR_000006	04/21/2012 12:45	TRUE	1.011	0	105.4	0.063	81.7	22	142	8	11.5	5	
TPM-1S_CR_000006	04/21/2012 13:00	TRUE	1.01	0	162.6	0.05	84.2	22	123	8	11.5	5.1	
TPM-1S_CR_000006	04/21/2012 13:15	TRUE	1.01	0	93	0.007	81.9	22	128	6.7	9.7	3.9	
TPM-1S_CR_000006	04/21/2012 13:30	TRUE	1.01	0	59.9	0.001	81.4	22.3	172	4.6	8.5	1.2	
TPM-1S_CR_000006	04/21/2012 13:45	TRUE	1.011	0	56.58	0.013	81.2	22.4	166	5.3	8.2	2.4	
TPM-1S_CR_000006	04/21/2012 14:00	TRUE	1.01	0	56.92	0.047	81.1	22.4	84	3.4	5.7	1.2	
TPM-1S_CR_000006	04/21/2012 14:15	TRUE	1.01	0	72.71	0.039	82.4	22.1	341	2.8	5	0.8	
TPM-1S_CR_000006	04/21/2012 14:30	TRUE	1.01	0	98.1	0.056	85.3	21.9	334	4.8	6.3	2.9	
TPM-1S_CR_000006	04/21/2012 14:45	TRUE	1.01	0	98.1	0.025	87.3	21.6	1	2.9	6.3	0.8	
TPM-1S_CR_000006	04/21/2012 15:00	TRUE	1.009	0	113.3	0.021	88.2	21.5	99	5.7	9.7	2.2	
TPM-1S_CR_000006	04/21/2012 15:15	TRUE	1.008	0	105.9	0.035	83.3	21.5	113	9.3	13.3	6.4	
TPM-1S_CR_000006	04/21/2012 15:30	TRUE	1.007	0	90.9	0.011	83.1	21.7	119	13.7	18.2	10	
TPM-1S_CR_000006	04/21/2012 15:45	TRUE	1.007	0	85.7	0.003	83.1	21.9	111	11.3	16	7.3	
TPM-1S_CR_000006	04/21/2012 16:00	TRUE	1.007	0	108.9	0.004	81.6	22.1	127	12.4	18.5	7.1	
TPM-1S_CR_000006	04/21/2012 16:15	TRUE	1.007	0	85.1	0	83.5	22.4	133	14.8	20.8	9.1	
TPM-1S_CR_000006	04/21/2012 16:30	TRUE	1.007	0	152.3	0.004	82.5	22.6	132	14.2	20.4	9	
TPM-1S_CR_000006	04/21/2012 16:45	TRUE	1.006	0	164.9	0	80.2	22.6	127	13.7	20.2	8.2	
TPM-1S_CR_000006	04/21/2012 17:00	TRUE	1.007	0	84.4	0	79.9	22.7	132	10.9	17.8	7	
TPM-1S_CR_000006	04/21/2012 17:15	TRUE	1.007	0	76.34	0	77.9	22.7	116	10.3	14.8	7.1	
TPM-1S_CR_000006	04/21/2012 17:30	TRUE	1.006	0	59.37	0	76.1	22.6	126	13.1	21	7	
TPM-1S_CR_000006	04/21/2012 17:45	TRUE	1.005	0	51.04	0	80.9	22.8	135	14.7	21.5	9	
TPM-1S_CR_000006	04/21/2012 18:00	TRUE	1.005	0	45.06	0	78.2	23.2	130	14.7	20.9	9.5	
TPM-1S_CR_000006	04/21/2012 18:15	TRUE	1.005	0	32.34	0	79	23.4	138	12.8	18	6.9	
TPM-1S_CR_000006	04/21/2012 18:30	TRUE	1.005	0	23.25	0	77.4	23.8	144	13.9	21.9	7.2	
TPM-1S_CR_000006	04/21/2012 18:45	TRUE	1.005	0	10.78	0	77.1	24.1	143	14.3	20.2	9.3	
TPM-1S_CR_000006	04/21/2012 19:00	TRUE	1.005	0	1.813	0	78.4	24.1	148	14.7	20	9.9	
TPM-1S_CR_000006	04/21/2012 19:15	TRUE	1.006	0	0.023	0	79	24.2	151	14.4	19.8	10.1	
TPM-1S_CR_000006	04/21/2012 19:30	TRUE	1.006	0	0	0	79	24.2	143	14.8	20.2	10.4	
TPM-1S_CR_000006	04/21/2012 19:45	TRUE	1.005	0	0	0	80.7	24	146	15.2	22.1	10.1	
TPM-1S_CR_000006	04/21/2012 20:00	TRUE	1.006	0	0	0	81.5	24.1	147	14.1	20.4	9.7	
TPM-1S_CR_000006	04/21/2012 20:15	TRUE	1.006	0	0	0	82	24.2	150	15.9	22.5	11.1	
TPM-1S_CR_000006	04/21/2012 20:30	TRUE	1.005	0	0	0	82.3	24.3	146	14.8	21	10	
TPM-1S_CR_000006	04/21/2012 20:45	TRUE	1.005	0	0	0	82.1	24.5	160	15.9	21.4	10.1	
TPM-1S_CR_000006	04/21/2012 21:00	TRUE	1.006	0	0	0	80.5	24.6	160	16.9	25.3	11.1	
TPM-1S_CR_000006	04/21/2012 21:15	TRUE	1.006	0	0	0	81.1	24.6	165	18.5	24.3	13.1	
TPM-1S_CR_000006	04/21/2012 21:30	TRUE	1.006	0	0	0	81.7	24.6	161	17.9	24	12.2	
TPM-1S_CR_000006	04/21/2012 21:45	TRUE	1.006	0	0	0	82	24.6	161	18.1	25.6	12.3	
TPM-1S_CR_000006	04/21/2012 22:00	TRUE	1.006	0	0	0	81.1	24.7	164	18.4	24.4	13.9	
TPM-1S_CR_000006	04/21/2012 22:15	TRUE	1.006	0	0	0	81	24.8	165	16.4	23.2	11	
TPM-1S_CR_000006	04/21/2012 22:30	TRUE	1.006	0	0	0	81.1	24.8	171	15.8	22.7	8.3	
TPM-1S_CR_000006	04/21/2012 22:45	TRUE	1.006	0	0	0	81.7	24.8	177	15.2	21.3	9.4	
TPM-1S_CR_000006	04/21/2012 23:00	TRUE	1.006	0	0	0	82.2	24.8	188	14	21.4	8.3	
TPM-1S_CR_000006	04/21/2012 23:15	TRUE	1.006	0	0	0	81.7	24.5	192	14.1	20.9	7.6	
TPM-1S_CR_000006	04/21/2012 23:30	TRUE	1.005	0	0	0	81.7	24.5	191	13.2	21.1	5.9	
TPM-1S_CR_000006	04/21/2012 23:45	TRUE	1.005	0	0	0	81.3	24.4	194	13.7	21.2	8.1	
TPM-1S_CR_000006	04/22/2012 0:00	TRUE	1.005	0	0	0	82.2	24.4	193	14.5	23.3	8.1	
TPM-1S_CR_000006	04/22/2012 0:15	TRUE	1.005	0	0	0	82.2	24.4	192	14	20.8	8.3	
TPM-1S_CR_000006	04/22/2012 0:30	TRUE	1.005	0	0	0	81.8	24.3	188	12.9	20.3	7	
TPM-1S_CR_000006	04/22/2012 0:45	TRUE	1.004	0	0	0	82.5	24.3	193	12	18.8	6.7	
TPM-1S_CR_000006	04/22/2012 1:00	TRUE	1.004	0	0	0	82.3	24.3	198	13.6	19.6	7.8	
TPM-1S_CR_000006	04/22/2012 1:15	TRUE	1.004	0	0	0	82.2	24.4	200	13	19.9	8	
TPM-1S_CR_000006	04/22/2012 1:30	TRUE	1.004	0	0	0	83.2	24.3	202	13.8	20.4	8	
TPM-1S_CR_000006	04/22/2012 1:45	TRUE	1.004	0	0	0	83.5	24.3	204	14.8	20.8	9.4	
TPM-1S_CR_000006	04/22/2012 2:00	TRUE	1.003	0	0	0	84.1	24.3	208	15.8	21.5	9.8	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 4921229

TPM-1S_CR_000006	04/22/2012 2:15	TRUE	1.003	0	0	0	83.1	24.3	211	14.7	21.3	9.3	
TPM-1S_CR_000006	04/22/2012 2:30	TRUE	1.003	0	0	0	83.3	24.4	211	14.2	18.8	8.5	
TPM-1S_CR_000006	04/22/2012 2:45	TRUE	1.003	0	0	0	84.1	24.5	213	14.1	20.1	10.2	
TPM-1S_CR_000006	04/22/2012 3:00	TRUE	1.003	0	0	0	84.6	24.5	218	13.4	18.4	10.2	
TPM-1S_CR_000006	04/22/2012 3:15	TRUE	1.003	0	0	0	84.6	24.4	215	14.2	18.4	8.6	
TPM-1S_CR_000006	04/22/2012 3:30	TRUE	1.003	0	0	0	84.7	24.3	219	13.7	20	9.9	
TPM-1S_CR_000006	04/22/2012 3:45	TRUE	1.003	0	0	0	84.9	24.3	221	14.9	20.3	11	
TPM-1S_CR_000006	04/22/2012 4:00	TRUE	1.003	0	0	0	83.4	24.4	224	15.4	23.4	10.2	
TPM-1S_CR_000006	04/22/2012 4:15	TRUE	1.003	0	0	0	81.8	24.5	222	14.4	19.3	10.9	
TPM-1S_CR_000006	04/22/2012 4:30	TRUE	1.003	0	0	0	80.7	24.5	233	14	19.7	8.3	
TPM-1S_CR_000006	04/22/2012 4:45	TRUE	1.003	0	0.34	0	80.8	24.4	254	14.9	32.1	8.5	
TPM-1S_CR_000006	04/22/2012 5:00	TRUE	1.003	0	0.243	0.107	80.3	22.4	264	14.6	23.3	8.6	
TPM-1S_CR_000006	04/22/2012 5:15	TRUE	1.003	0	0	0	83.9	21.7	249	9.8	13.2	7.1	
TPM-1S_CR_000006	04/22/2012 5:30	TRUE	1.003	0	0	0	85.1	21.8	243	8.7	13.1	6	
TPM-1S_CR_000006	04/22/2012 5:45	TRUE	1.003	0	0.32	0	84.1	21.8	247	8.9	12.6	6.3	
TPM-1S_CR_000006	04/22/2012 6:00	TRUE	1.003	0	3.142	0	84	21.7	258	8	11.2	5.7	
TPM-1S_CR_000006	04/22/2012 6:15	TRUE	1.003	0	10.02	0	84.3	21.5	252	7.9	11	5.1	
TPM-1S_CR_000006	04/22/2012 6:30	TRUE	1.003	0	52.35	0	84.1	21.7	241	7.1	10	4.9	
TPM-1S_CR_000006	04/22/2012 6:45	TRUE	1.003	0	123.1	0	84.3	21.7	246	7.1	11	4.1	
TPM-1S_CR_000006	04/22/2012 7:00	TRUE	1.004	0	38.41	0.004	84.7	22	239	9.2	12.7	6.5	
TPM-1S_CR_000006	04/22/2012 7:15	TRUE	1.004	0	70.69	0	83.9	22.3	239	9	12.5	6.4	
TPM-1S_CR_000006	04/22/2012 7:30	TRUE	1.004	0	261.1	0	83.2	22.3	237	9.9	14.3	6.6	
TPM-1S_CR_000006	04/22/2012 7:45	TRUE	1.004	0	325.9	0.001	80.7	22.8	252	11.2	15.3	8	
TPM-1S_CR_000006	04/22/2012 8:00	TRUE	1.004	0	367.3	0	77.5	23.3	261	10.7	17.8	5.5	
TPM-1S_CR_000006	04/22/2012 8:15	TRUE	1.004	0	367.3	0	74.2	24.1	254	13	19.3	7.5	
TPM-1S_CR_000006	04/22/2012 8:30	TRUE	1.004	0	476.7	0	70.4	24.4	245	13.6	20.2	9.3	
TPM-1S_CR_000006	04/22/2012 8:45	TRUE	1.004	0	554.7	0	70.5	24.5	245	15.4	24.6	8.9	
TPM-1S_CR_000006	04/22/2012 9:00	TRUE	1.004	0	601	0	64.9	24.9	249	16.9	24.4	11.3	
TPM-1S_CR_000006	04/22/2012 9:15	TRUE	1.004	0	669.4	0	62.8	25.4	250	19.2	30.8	11	
TPM-1S_CR_000006	04/22/2012 9:30	TRUE	1.004	0	734.8	0	59.8	25.6	246	20.9	30.5	13.9	
TPM-1S_CR_000006	04/22/2012 9:45	TRUE	1.004	0	759.3	0	55.7	25.8	252	21.8	29.4	13.8	
TPM-1S_CR_000006	04/22/2012 10:00	TRUE	1.004	0	814	0	49	26	251	21.9	29.5	15.6	
TPM-1S_CR_000006	04/22/2012 10:15	TRUE	1.004	0	856	0	52.8	26	248	22.7	29.7	16.8	
TPM-1S_CR_000006	04/22/2012 10:30	TRUE	1.004	0	456	0	55	26.1	242	22	29.8	13.5	
TPM-1S_CR_000006	04/22/2012 10:45	TRUE	1.005	0	675.7	0	59	25.5	229	21.1	43.2	13	
TPM-1S_CR_000006	04/22/2012 11:00	TRUE	1.005	0	505.7	0.083	71.5	24.7	239	18.9	38.6	11.3	
TPM-1S_CR_000006	04/22/2012 11:15	TRUE	1.005	0	900	0.137	81.7	22.5	242	14.3	22.3	8.5	
TPM-1S_CR_000006	04/22/2012 11:30	TRUE	1.005	0	978	0	74	24.7	244	20.8	29.9	9	
TPM-1S_CR_000006	04/22/2012 11:45	TRUE	1.004	0	1012	0	57.1	25.9	245	24.1	38.7	16.2	
TPM-1S_CR_000006	04/22/2012 12:00	TRUE	1.004	0	653.4	0	59.2	26.2	247	21.6	34.3	13.8	
TPM-1S_CR_000006	04/22/2012 12:15	TRUE	1.004	0	887	0.001	58.1	26.1	245	26.3	36.3	17.7	
TPM-1S_CR_000006	04/22/2012 12:30	TRUE	1.004	0	824	0	55.5	26.2	244	22.9	33.8	13	
TPM-1S_CR_000006	04/22/2012 12:45	TRUE	1.004	0	446.3	0	58.6	26.5	241	27.1	37.8	16.2	
TPM-1S_CR_000006	04/22/2012 13:00	TRUE	1.004	0	950	0.019	72.1	23.7	247	20	31.6	12.5	
TPM-1S_CR_000006	04/22/2012 13:15	TRUE	1.004	0	525.8	0	66.4	25.6	243	22.1	29.7	14.4	
TPM-1S_CR_000006	04/22/2012 13:30	TRUE	1.004	0	854	0.008	68.8	25.4	248	18.8	29.9	11.5	
TPM-1S_CR_000006	04/22/2012 13:45	TRUE	1.003	0	400.6	0.003	68.7	25	251	19.6	29.8	13	
TPM-1S_CR_000006	04/22/2012 14:00	TRUE	1.003	0	984	0.042	73.1	24	274	18.7	29.1	11.9	
TPM-1S_CR_000006	04/22/2012 14:15	TRUE	1.003	0	911	0	64.6	25.5	266	18	29.3	10.6	
TPM-1S_CR_000006	04/22/2012 14:30	TRUE	1.003	0	643.8	0	64.9	26.1	266	19.1	30.6	13.1	
TPM-1S_CR_000006	04/22/2012 14:45	TRUE	1.003	0	909	0	67.4	25.6	256	20.5	30.3	13.3	
TPM-1S_CR_000006	04/22/2012 15:00	TRUE	1.003	0	859	0	67.5	25.7	273	20.6	31.8	11	
TPM-1S_CR_000006	04/22/2012 15:15	TRUE	1.003	0	689.4	0	57.3	26.3	274	20.9	31	13.4	
TPM-1S_CR_000006	04/22/2012 15:30	TRUE	1.003	0	532.4	0	63.6	26.4	299	18.8	29.3	12.3	
TPM-1S_CR_000006	04/22/2012 15:45	TRUE	1.003	0	473.2	0	63.6	25.7	283	18.3	25.1	12.7	
TPM-1S_CR_000006	04/22/2012 16:00	TRUE	1.003	0	318.9	0	60.7	26.3	282	16.1	25.3	8.8	
TPM-1S_CR_000006	04/22/2012 16:15	TRUE	1.003	0	305.4	0	60.9	26.4	294	18.5	26	11.9	
TPM-1S_CR_000006	04/22/2012 16:30	TRUE	1.003	0	168.4	0	58.4	26.6	283	18.7	28.3	12.2	
TPM-1S_CR_000006	04/22/2012 16:45	TRUE	1.003	0	167.2	0	58.1	26.5	288	18.7	30.2	10.2	
TPM-1S_CR_000006	04/22/2012 17:00	TRUE	1.003	0	382.3	0	54.9	26.7	287	19	25.9	12.5	
TPM-1S_CR_000006	04/22/2012 17:15	TRUE	1.003	0	336.1	0	48.6	26.7	288	19.6	27.6	12.6	
TPM-1S_CR_000006	04/22/2012 17:30	TRUE	1.004	0	281.1	0	55.8	26.3	288	19.3	27.3	10.7	
TPM-1S_CR_000006	04/22/2012 17:45	TRUE	1.004	0	221.8	0	54.4	25.9	287	19.2	27.7	10.6	
TPM-1S_CR_000006	04/22/2012 18:00	TRUE	1.004	0	166.6	0	57.1	25.6	288	18.2	26.6	11.1	
TPM-1S_CR_000006	04/22/2012 18:15	TRUE	1.004	0	113.5	0	59.4	25.4	288	18.2	26.7	10.1	
TPM-1S_CR_000006	04/22/2012 18:30	TRUE	1.004	0	58.69	0	59.4	25.1	292	16.3	26.8	10.2	
TPM-1S_CR_000006	04/22/2012 18:45	TRUE	1.005	0	19.81	0	63.3	24.7	290	14.8	22.8	8.4	
TPM-1S_CR_000006	04/22/2012 19:00	TRUE	1.005	0	3.82	0	65.6	24.4	288	15	23.5	10.3	
TPM-1S_CR_000006	04/22/2012 19:15	TRUE	1.005	0	0.24	0	69.1	24.1	286	14.3	21.8	9.1	
TPM-1S_CR_000006	04/22/2012 19:30	TRUE	1.005	0	0	0	70.1	23.9	292	16.3	23.2	10.8	
TPM-1S_CR_000006	04/22/2012 19:45	TRUE	1.006	0	0	0	69.9	23.6	298	14.6	20.6	8.7	
TPM-1S_CR_000006	04/22/2012 20:00	TRUE	1.006	0	0	0	71.8	23.4	292	12.6	19	8.7	
TPM-1S_CR_000006	04/22/2012 20:15	TRUE	1.006	0	0	0	74.3	23.1	298	13.8	20.3	8.7	
TPM-1S_CR_000006	04/22/2012 20:30	TRUE	1.006	0	0	0	74.7	23	295	12.7	18	7.3	
TPM-1S_CR_000006	04/22/2012 20:45	TRUE	1.007	0	0	0	73.7	22.9	297	11.7	16.3	8.3	
TPM-1S_CR_000006	04/22/2012 21:00	TRUE	1.007	0	0	0	74.8	22.7	301	11.2	15.9	8	
TPM-1S_CR_000006	04/22/2012 21:15	TRUE	1.007	0	0	0	74.9	22.5	304	11.4	16.5	7.9	
TPM-1S_CR_000006	04/22/2012 21:30	TRUE	1.007	0	0	0	76.2	22.3	306	12	16.2	8.5	
TPM-1S_CR_000006	04/22/2012 21:45	TRUE	1.007	0	0	0	77	22.1	303	11.9	17.6	8.6	
TPM-1S_CR_000006	04/22/2012 22:00	TRUE	1.008	0	0	0	76.7	21.9	304	11.2	15.4	7.4	
TPM-1S_CR_000006	04/22/2012 22:15	TRUE	1.008	0	0	0	78.8	21.8	299	9.5	13	5.9	
TPM-1S_CR_000006	04/22/2012 22:30	TRUE	1.008	0	0	0	78.8	21.6	284	7.7	11	5.5	
TPM-1S_CR_000006	04/22/2012 22:45	TRUE	1.008	0	0	0	80.2	21.5	275	6.9	9.1	5.1	
TPM-1S_CR_000006	04/22/2012 23:00	TRUE	1.008	0	0	0	80.9	21.3	280	7	10	4.8	
TPM-1S_CR_000006	04/22/2012 23:15	TRUE	1.008	0	0	0	81.6	21	287	7.2	10.4	5.1	
TPM-1S_CR_000006	04/22/2012 23:30	TRUE	1.008	0	0	0	82	20.8	281	7.4	10.1	5.1	
TPM-1S_CR_000006	04/22/2012 23:45	TRUE	1.008	0	0	0	82.6	20.6	274	6.4	8.8	4.4	
TPM-1S_CR_000006	04/23/2012 0:00	TRUE	1.008	0	0	0	82.6	20.7	270	5.2	7.4	3.8	
TPM-1S_CR_000006	04/23/2012 0:15	TRUE	1.008	0	0	0	83.2	20.7	276	5.7	8.3	4	
TPM-1S_CR_000006	04/23/2012 0:30	TRUE	1.008	0	0	0	83.5	20.5	271	5.2	7.4	3.3	
TPM-1S_CR_000006	04/23/2012 0:45	TRUE	1.008	0	0	0	83.9	20.4	277	4.5	6.5	3.1	
TPM-1S_CR_000006	04/23/2012 1:00	TRUE	1.008	0	0	0	83.8	20.2	282	5.7	7.8	3.7	
TPM-1S_CR_000006	04/23/2012 1:15	TRUE	1.008	0	0	0	84.7	20.1	293	7.7	11.5	5.3	
TPM-1S_CR_000006	04/23/2012 1:30	TRUE	1.008	0	0	0	84.1	19.9	300	8.8	11.4	6.4	
TPM-1S_CR_000006	04/23/2012 1:45	TRUE	1.008	0	0	0	83.1	19.8	299	8.8	11.9	5.8	
TPM-1S_CR_000006	04/23/2012 2:00	TRUE	1.008	0	0	0	82.9	19.8	303	8.1	12.3	5.5	
TPM-1S_CR_000006	04/23/2012 2:15	TRUE	1.009	0	0	0	82.3	19.6	308	8.9	12.4	5.9	
TPM-1S_CR_000006	04/23/2012 2:30	TRUE	1.009	0	0	0	81	19.8	305	7.7	11	5	
TPM-1S_CR_000006	04/23/2012 2:45	TRUE	1.009	0	0	0	79.8	19.7	314	8.6	11.4	5.2	
TPM-1S_CR_000006	04/23/2012 3:00	TRUE	1.009	0	0	0	78.8	19.5	320	8.4	11.2	6	
TPM-1S_CR_000006	04/23/2012 3:15	TRUE	1.009	0	0	0	78.5	19.2	303	6.1	9.8	4.4	
TPM-1S_CR_000006	04/23/2012 3:30	TRUE	1.009	0	0	0	79.3	19	291	5.4	7.4	3.7	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 4931229

TPM-1S_CR_000006	04/23/2012 3:45	TRUE	1.009	0	0	0	80.3	18.9	288	5.8	8.1	4.3	
TPM-1S_CR_000006	04/23/2012 4:00	TRUE	1.009	0	0	0	80.9	18.9	281	6.1	8.1	4.4	
TPM-1S_CR_000006	04/23/2012 4:15	TRUE	1.009	0	0	0	80.5	18.7	282	5.9	8	3.9	
TPM-1S_CR_000006	04/23/2012 4:30	TRUE	1.009	0	0	0	80	18.6	286	6.1	8.2	4.3	
TPM-1S_CR_000006	04/23/2012 4:45	TRUE	1.009	0	0	0	79.6	18.6	283	6.4	9.5	4.4	
TPM-1S_CR_000006	04/23/2012 5:00	TRUE	1.009	0	0	0	79.6	18.5	281	6.1	8.7	3.2	
TPM-1S_CR_000006	04/23/2012 5:15	TRUE	1.009	0	0	0	79.9	18.4	277	6.1	8.4	4.1	
TPM-1S_CR_000006	04/23/2012 5:30	TRUE	1.01	0	0	0	79.5	18.4	286	6.4	9.3	4.7	
TPM-1S_CR_000006	04/23/2012 5:45	TRUE	1.01	0	0.383	0	80.2	18.3	308	8.9	15.1	5	
TPM-1S_CR_000006	04/23/2012 6:00	TRUE	1.01	0	4.511	0	74.3	18.6	327	10.3	14.4	7.3	
TPM-1S_CR_000006	04/23/2012 6:15	TRUE	1.01	0	21.16	0	71.6	19	332	7.8	16.5	5.3	
TPM-1S_CR_000006	04/23/2012 6:30	TRUE	1.01	0	49.43	0.002	73.2	18.7	319	5.8	8	4.1	
TPM-1S_CR_000006	04/23/2012 6:45	TRUE	1.011	0	79.08	0	73.3	18.6	323	6	8.1	4.4	
TPM-1S_CR_000006	04/23/2012 7:00	TRUE	1.011	0	158.8	0	72.4	18.6	320	6.1	8.5	4.2	
TPM-1S_CR_000006	04/23/2012 7:15	TRUE	1.011	0	220	0	71.9	18.8	320	6.2	8.1	4.1	
TPM-1S_CR_000006	04/23/2012 7:30	TRUE	1.011	0	273.1	0	72	19.2	329	7.6	10.5	5.3	
TPM-1S_CR_000006	04/23/2012 7:45	TRUE	1.011	0	335.4	0	65.1	19.5	338	8.5	11.1	6.3	
TPM-1S_CR_000006	04/23/2012 8:00	TRUE	1.011	0	386.2	0	58.3	19.8	348	9	12.3	5.7	
TPM-1S_CR_000006	04/23/2012 8:15	TRUE	1.011	0	455.9	0	59.3	20.4	352	9.5	14.6	5.7	
TPM-1S_CR_000006	04/23/2012 8:30	TRUE	1.011	0	513.1	0	46.9	20.8	342	10.2	16.2	4.7	
TPM-1S_CR_000006	04/23/2012 8:45	TRUE	1.011	0	570.5	0	46.8	21.3	340	10.6	18.2	6.5	
TPM-1S_CR_000006	04/23/2012 9:00	TRUE	1.012	0	626.9	0	44	21.7	343	12.2	17.4	7.8	
TPM-1S_CR_000006	04/23/2012 9:15	TRUE	1.012	0	679.2	0	48.5	22	343	13.4	21.9	8.5	
TPM-1S_CR_000006	04/23/2012 9:30	TRUE	1.012	0	728.2	0	39.2	22.3	333	14.7	23.2	9.4	
TPM-1S_CR_000006	04/23/2012 9:45	TRUE	1.012	0	774.4	0	44.1	22.3	331	14.2	22.5	7.1	
TPM-1S_CR_000006	04/23/2012 10:00	TRUE	1.012	0	807	0	38.6	22.7	337	13.5	23.2	9	
TPM-1S_CR_000006	04/23/2012 10:15	TRUE	1.012	0	864	0	39.1	23	344	14.7	24.2	9.2	
TPM-1S_CR_000006	04/23/2012 10:30	TRUE	1.012	0	904	0	34.9	23.1	332	11.5	22.2	5.5	
TPM-1S_CR_000006	04/23/2012 10:45	TRUE	1.012	0	936	0	35.6	23.4	340	13.4	20	5.2	
TPM-1S_CR_000006	04/23/2012 11:00	TRUE	1.012	0	963	0	37.5	23.7	338	12.7	20.7	6.5	
TPM-1S_CR_000006	04/23/2012 11:15	TRUE	1.012	0	985	0	34.8	23.7	319	11	18.4	7	
TPM-1S_CR_000006	04/23/2012 11:30	TRUE	1.012	0	1000	0	33	23.8	311	12.3	19	4.3	
TPM-1S_CR_000006	04/23/2012 11:45	TRUE	1.012	0	1016	0	37	24.1	313	9	16.8	4.2	
TPM-1S_CR_000006	04/23/2012 12:00	TRUE	1.012	0	957	0	34.9	24.3	302	10.9	19.6	3.1	
TPM-1S_CR_000006	04/23/2012 12:15	TRUE	1.012	0	1031	0	36.7	24.5	303	11.2	18.5	4.7	
TPM-1S_CR_000006	04/23/2012 12:30	TRUE	1.011	0	1067	0	39.8	24.8	306	13.1	20.5	6.1	
TPM-1S_CR_000006	04/23/2012 12:45	TRUE	1.011	0	626.5	0	40.8	25.2	292	13.6	23.4	6.8	
TPM-1S_CR_000006	04/23/2012 13:00	TRUE	1.011	0	1099	0	42	25.2	296	15.5	25.2	9	
TPM-1S_CR_000006	04/23/2012 13:15	TRUE	1.011	0	873	0	40.1	25.8	289	15.5	24.9	10	
TPM-1S_CR_000006	04/23/2012 13:30	TRUE	1.011	0	581.9	0	39.1	25.8	305	13.4	21.6	7.1	
TPM-1S_CR_000006	04/23/2012 13:45	TRUE	1.011	0	811	0	41.7	25.4	284	14.8	26.1	6.9	
TPM-1S_CR_000006	04/23/2012 14:00	TRUE	1.01	0	697.2	0	42.8	25.8	297	15.6	23.1	9	
TPM-1S_CR_000006	04/23/2012 14:15	TRUE	1.01	0	888	0	45.2	25.7	296	17	25	10.6	
TPM-1S_CR_000006	04/23/2012 14:30	TRUE	1.01	0	918	0	40.8	25.9	295	17.6	26.3	10.4	
TPM-1S_CR_000006	04/23/2012 14:45	TRUE	1.01	0	829	0	41.7	25.7	289	19.1	28.1	11.1	
TPM-1S_CR_000006	04/23/2012 15:00	TRUE	1.009	0	766	0	41.5	25.7	290	18.2	27.5	9.9	
TPM-1S_CR_000006	04/23/2012 15:15	TRUE	1.009	0	784.3	0	44.5	25.8	290	19.1	27.5	11.2	
TPM-1S_CR_000006	04/23/2012 15:30	TRUE	1.009	0	577.3	0	44.6	25.7	288	15.3	24.2	9.6	
TPM-1S_CR_000006	04/23/2012 15:45	TRUE	1.009	0	666.1	0	45.2	25.7	282	15.5	26.1	8.9	
TPM-1S_CR_000006	04/23/2012 16:00	TRUE	1.009	0	419.3	0	44.4	25.7	276	15	28.1	9.1	
TPM-1S_CR_000006	04/23/2012 16:15	TRUE	1.009	0	309.4	0	46.2	25.5	274	14.2	21.6	7.2	
TPM-1S_CR_000006	04/23/2012 16:30	TRUE	1.009	0	238.2	0	47.2	25.3	280	16.7	26.2	10.3	
TPM-1S_CR_000006	04/23/2012 16:45	TRUE	1.009	0	214.9	0	48.8	25.2	284	14.1	21.6	8.2	
TPM-1S_CR_000006	04/23/2012 17:00	TRUE	1.009	0	251	0	49.9	25.1	275	14.5	20.7	9.1	
TPM-1S_CR_000006	04/23/2012 17:15	TRUE	1.009	0	233.4	0	51.4	25	276	16.1	21.6	9.9	
TPM-1S_CR_000006	04/23/2012 17:30	TRUE	1.009	0	283.8	0	51.3	24.8	272	16.1	25.4	9.6	
TPM-1S_CR_000006	04/23/2012 17:45	TRUE	1.01	0	217.4	0	51.5	24.9	288	15.2	23.1	9.1	
TPM-1S_CR_000006	04/23/2012 18:00	TRUE	1.01	0	158.5	0	53.6	24.6	282	14.5	21.4	9.7	
TPM-1S_CR_000006	04/23/2012 18:15	TRUE	1.01	0	98.3	0	53.2	24.5	276	13.1	21.4	7.8	
TPM-1S_CR_000006	04/23/2012 18:30	TRUE	1.01	0	54.93	0	56.2	24.1	276	11.5	16.8	7	
TPM-1S_CR_000006	04/23/2012 18:45	TRUE	1.01	0	21.89	0	58	23.9	285	10.3	15.4	7.5	
TPM-1S_CR_000006	04/23/2012 19:00	TRUE	1.01	0	3.731	0	62	23.5	290	9.6	13.2	6.1	
TPM-1S_CR_000006	04/23/2012 19:15	TRUE	1.011	0	0.227	0	62.5	23.1	293	11.9	16.9	7.8	
TPM-1S_CR_000006	04/23/2012 19:30	TRUE	1.011	0	0	0	62.9	22.7	295	11.9	16.6	8.3	
TPM-1S_CR_000006	04/23/2012 19:45	TRUE	1.011	0	0	0	65.8	22.4	293	10.2	14.3	6.8	
TPM-1S_CR_000006	04/23/2012 20:00	TRUE	1.011	0	0	0	67.7	22.1	291	9.9	14.4	6	
TPM-1S_CR_000006	04/23/2012 20:15	TRUE	1.012	0	0	0	67.3	21.7	293	9.5	13	6.2	
TPM-1S_CR_000006	04/23/2012 20:30	TRUE	1.012	0	0	0	68	21.4	300	9.3	13.7	5.9	
TPM-1S_CR_000006	04/23/2012 20:45	TRUE	1.012	0	0	0	69.6	21.2	315	11.3	16.4	7.2	
TPM-1S_CR_000006	04/23/2012 21:00	TRUE	1.012	0	0	0	65.5	21.2	321	12.3	17.3	8.3	
TPM-1S_CR_000006	04/23/2012 21:15	TRUE	1.012	0	0	0	61.6	20.9	327	13.4	17.5	9.5	
TPM-1S_CR_000006	04/23/2012 21:30	TRUE	1.013	0	0	0	65.6	20.6	327	11.9	15.3	9	
TPM-1S_CR_000006	04/23/2012 21:45	TRUE	1.013	0	0	0	64	20.2	323	10	13.8	6.8	
TPM-1S_CR_000006	04/23/2012 22:00	TRUE	1.013	0	0	0	65.4	20	323	9.3	12.5	6.9	
TPM-1S_CR_000006	04/23/2012 22:15	TRUE	1.014	0	0	0	65.9	19.8	318	8.2	10.9	6.1	
TPM-1S_CR_000006	04/23/2012 22:30	TRUE	1.014	0	0	0	65.9	19.6	317	7.1	10.4	5.3	
TPM-1S_CR_000006	04/23/2012 22:45	TRUE	1.014	0	0	0	65.9	19.3	320	6.8	8.9	4.7	
TPM-1S_CR_000006	04/23/2012 23:00	TRUE	1.014	0	0	0	67.9	19.1	325	6.5	9.1	4.4	
TPM-1S_CR_000006	04/23/2012 23:15	TRUE	1.014	0	0	0	70.6	18.7	326	7.2	9.5	4.4	
TPM-1S_CR_000006	04/23/2012 23:30	TRUE	1.014	0	0	0	68.5	18.6	331	8	10.9	5.7	
TPM-1S_CR_000006	04/23/2012 23:45	TRUE	1.014	0	0	0	66.8	18.5	334	9.4	12.1	7	
TPM-1S_CR_000006	04/24/2012 0:00	TRUE	1.014	0	0	0	68.2	18.2	340	9.7	13	7.1	
TPM-1S_CR_000006	04/24/2012 0:15	TRUE	1.014	0	0	0	69.8	18.2	343	8.7	12.6	5.5	
TPM-1S_CR_000006	04/24/2012 0:30	TRUE	1.014	0	0	0	65.9	17.9	342	7.6	10.4	5.1	
TPM-1S_CR_000006	04/24/2012 0:45	TRUE	1.014	0	0	0	69.9	17.6	338	6.4	9.2	3.8	
TPM-1S_CR_000006	04/24/2012 1:00	TRUE	1.014	0	0	0	69.7	17.5	339	6.7	9.7	4.2	
TPM-1S_CR_000006	04/24/2012 1:15	TRUE	1.014	0	0	0	71.2	17.4	343	6.7	9.3	4.4	
TPM-1S_CR_000006	04/24/2012 1:30	TRUE	1.014	0	0	0	70.5	17.3	338	7.3	9.5	4.8	
TPM-1S_CR_000006	04/24/2012 1:45	TRUE	1.013	0	0	0	69.9	17	341	8.1	12.2	5.6	
TPM-1S_CR_000006	04/24/2012 2:00	TRUE	1.013	0	0	0	72	17	340	9.1	12.2	5.2	
TPM-1S_CR_000006	04/24/2012 2:15	TRUE	1.013	0	0	0	69.6	16.9	342	8.7	11.3	5.8	
TPM-1S_CR_000006	04/24/2012 2:30	TRUE	1.013	0	0	0	69.3	17	342	7.7	11.4	4.1	
TPM-1S_CR_000006	04/24/2012 2:45	TRUE	1.013	0	0	0	71.7	16.6	346	8.1	11	4.8	
TPM-1S_CR_000006	04/24/2012 3:00	TRUE	1.013	0	0	0	71.8	16.9	347	9	11.7	5.1	
TPM-1S_CR_000006	04/24/2012 3:15	TRUE	1.013	0	0	0	70.7	16.8	347	8.4	11	5.6	
TPM-1S_CR_000006	04/24/2012 3:30	TRUE	1.013	0	0	0	71.4	17	344	8.1	10.4	5.8	
TPM-1S_CR_000006	04/24/2012 3:45	TRUE	1.013	0	0	0	70	16.7	343	7.7	10.8	5.5	
TPM-1S_CR_000006	04/24/2012 4:00	TRUE	1.014	0	0	0	68.9	16.5	345	8.3	11.2	5.8	
TPM-1S_CR_000006	04/24/2012 4:15	TRUE	1.014	0	0	0	72.5	16.3	345	8	10.3	4.1	
TPM-1S_CR_000006	04/24/2012 4:30	TRUE	1.014	0	0	0	71.9	16.3	345	7.2	9.5	4.6	
TPM-1S_CR_000006	04/24/2012 4:45	TRUE	1.014	0	0	0	72.5	16.1	353	7.5	10.7	3.9	
TPM-1S_CR_000006	04/24/2012 5:00	TRUE	1.014	0	0	0	71.5	16.1	353	9.6	12.8	4.6	

TPM-1S_CR_000006	04/24/2012 5:15	TRUE	1.014	0	0	0	72.4	16.1	351	9.3	12.3	6.4	
TPM-1S_CR_000006	04/24/2012 5:30	TRUE	1.014	0	0	0	76	15.7	348	8.9	11.7	5	
TPM-1S_CR_000006	04/24/2012 5:45	TRUE	1.014	0	0.48	0	74.1	15.7	345	8.7	11.4	5.4	
TPM-1S_CR_000006	04/24/2012 6:00	TRUE	1.014	0	5.643	0	74.1	15.5	346	8.2	10.6	5	
TPM-1S_CR_000006	04/24/2012 6:15	TRUE	1.014	0	23.39	0	76.3	15.6	349	8.3	11.4	4.9	
TPM-1S_CR_000006	04/24/2012 6:30	TRUE	1.014	0	62.53	0	72	15.9	353	8.1	21.4	4.6	
TPM-1S_CR_000006	04/24/2012 6:45	TRUE	1.014	0	117.9	0.002	67.4	16.4	357	8.2	11.6	4.5	
TPM-1S_CR_000006	04/24/2012 7:00	TRUE	1.015	0	173.4	0	67.7	16.8	353	8.7	11.9	4.5	
TPM-1S_CR_000006	04/24/2012 7:15	TRUE	1.015	0	229.2	0	62.9	17	347	7.7	11	4.3	
TPM-1S_CR_000006	04/24/2012 7:30	TRUE	1.015	0	287.5	0	62.6	17.2	344	9.3	14.5	6.4	
TPM-1S_CR_000006	04/24/2012 7:45	TRUE	1.015	0	347.6	0	63.1	17.2	341	7.7	11.4	3.7	
TPM-1S_CR_000006	04/24/2012 8:00	TRUE	1.015	0	406.9	0	58.3	17.7	350	9.6	16.2	5.8	
TPM-1S_CR_000006	04/24/2012 8:15	TRUE	1.016	0	466.1	0	55.8	18.4	0	11.4	18	4.1	
TPM-1S_CR_000006	04/24/2012 8:30	TRUE	1.016	0	497	0	53.2	18.8	1	10.7	15.7	5.5	
TPM-1S_CR_000006	04/24/2012 8:45	TRUE	1.016	0	581.9	0	53.2	19	357	12.3	16.5	5.8	
TPM-1S_CR_000006	04/24/2012 9:00	TRUE	1.016	0	636.5	0	49.5	19.3	358	12.1	16.9	5.7	
TPM-1S_CR_000006	04/24/2012 9:15	TRUE	1.016	0	688.5	0	49.8	19.6	354	12.2	17.8	6.7	
TPM-1S_CR_000006	04/24/2012 9:30	TRUE	1.016	0	739.3	0	51.4	19.8	359	12.7	19	6.9	
TPM-1S_CR_000006	04/24/2012 9:45	TRUE	1.016	0	785.1	0	49	19.7	350	13.1	17.2	8	
TPM-1S_CR_000006	04/24/2012 10:00	TRUE	1.017	0	829	0	48.2	19.9	353	12.2	18.2	6.3	
TPM-1S_CR_000006	04/24/2012 10:15	TRUE	1.017	0	868	0	47.5	20.2	5	12.3	19.5	5.8	
TPM-1S_CR_000006	04/24/2012 10:30	TRUE	1.017	0	904	0	49.7	20.2	357	12.8	20.3	7	
TPM-1S_CR_000006	04/24/2012 10:45	TRUE	1.017	0	941	0	45.8	20.4	352	11.9	19	5.3	
TPM-1S_CR_000006	04/24/2012 11:00	TRUE	1.017	0	968	0	44.7	20.7	348	12.5	17.9	6	
TPM-1S_CR_000006	04/24/2012 11:15	TRUE	1.017	0	993	0	43.5	21.1	348	13.4	22.3	4.1	
TPM-1S_CR_000006	04/24/2012 11:30	TRUE	1.017	0	1012	0	40.6	21	343	14.2	22.9	7.4	
TPM-1S_CR_000006	04/24/2012 11:45	TRUE	1.017	0	1029	0	39.4	20.9	340	12	20.8	3.4	
TPM-1S_CR_000006	04/24/2012 12:00	TRUE	1.016	0	1039	0.004	43.8	21.2	339	12.3	20.4	6.8	
TPM-1S_CR_000006	04/24/2012 12:15	TRUE	1.016	0	1044	0.002	41.8	21.2	341	11.9	19.6	5.5	
TPM-1S_CR_000006	04/24/2012 12:30	TRUE	1.016	0	1045	0	41.1	21.2	343	12.6	24.1	6.6	
TPM-1S_CR_000006	04/24/2012 12:45	TRUE	1.016	0	1044	0.001	45.3	21.3	346	9.4	15.8	3.4	
TPM-1S_CR_000006	04/24/2012 13:00	TRUE	1.016	0	1040	0	39.6	21.8	356	9.4	19.1	3.2	
TPM-1S_CR_000006	04/24/2012 13:15	TRUE	1.016	0	1034	0	37.5	21.7	332	13	21	2.3	
TPM-1S_CR_000006	04/24/2012 13:30	TRUE	1.016	0	1021	0	34.9	21.9	345	11.7	18.4	5.2	
TPM-1S_CR_000006	04/24/2012 13:45	TRUE	1.016	0	1001	0	34.5	22.4	344	9.2	21.3	4	
TPM-1S_CR_000006	04/24/2012 14:00	TRUE	1.015	0	982	0	33.8	22.8	342	12.7	22	6.4	
TPM-1S_CR_000006	04/24/2012 14:15	TRUE	1.015	0	957	0	38.3	22.5	341	10.6	30.3	4.2	
TPM-1S_CR_000006	04/24/2012 14:30	TRUE	1.015	0	923	0.001	35.3	22.9	337	12	26.1	4.2	
TPM-1S_CR_000006	04/24/2012 14:45	TRUE	1.015	0	890	0.005	32.6	22.9	344	9.8	18.1	3.2	
TPM-1S_CR_000006	04/24/2012 15:00	TRUE	1.015	0	850	0	34.9	22.7	328	9.3	18.3	1.1	
TPM-1S_CR_000006	04/24/2012 15:15	TRUE	1.015	0	802	0	35.4	23.5	347	9.5	19.3	3.6	
TPM-1S_CR_000006	04/24/2012 15:30	TRUE	1.015	0	753.7	0	39.5	23.3	342	7.6	14.8	2.9	
TPM-1S_CR_000006	04/24/2012 15:45	TRUE	1.015	0	702.8	0	30.1	23.6	351	7.6	16.3	0.3	
TPM-1S_CR_000006	04/24/2012 16:00	TRUE	1.015	0	637.7	0	32.2	23.6	3	8.2	15.1	3.1	
TPM-1S_CR_000006	04/24/2012 16:15	TRUE	1.015	0	338.3	0	33.9	23.8	340	7.5	15.7	3.1	
TPM-1S_CR_000006	04/24/2012 16:30	TRUE	1.015	0	143.7	0	32	23.6	342	6.1	11.6	0.8	
TPM-1S_CR_000006	04/24/2012 16:45	TRUE	1.015	0	129.2	0	31.6	23.8	5	6.5	12.8	1.3	
TPM-1S_CR_000006	04/24/2012 17:00	TRUE	1.015	0	400.9	0	34.4	23.9	355	8.9	15.1	3.5	
TPM-1S_CR_000006	04/24/2012 17:15	TRUE	1.015	0	355.9	0	30.3	23.7	5	7.1	12.4	2.8	
TPM-1S_CR_000006	04/24/2012 17:30	TRUE	1.015	0	295.2	0	32.9	23.8	341	6.7	12.9	2.9	
TPM-1S_CR_000006	04/24/2012 17:45	TRUE	1.015	0	235.1	0	32.3	23.8	347	7.3	12.2	3.3	
TPM-1S_CR_000006	04/24/2012 18:00	TRUE	1.015	0	177.7	0	37.2	23.8	36	7.6	12.6	1.8	
TPM-1S_CR_000006	04/24/2012 18:15	TRUE	1.015	0	123	0	40.6	23	75	7.5	11.1	4.5	
TPM-1S_CR_000006	04/24/2012 18:30	TRUE	1.015	0	66.72	0	40.8	22.7	81	8.4	12	5.5	
TPM-1S_CR_000006	04/24/2012 18:45	TRUE	1.015	0	23.96	0	41.6	22.6	88	7.6	10.5	4.2	
TPM-1S_CR_000006	04/24/2012 19:00	TRUE	1.015	0	4.806	0	41.7	22.3	100	5.7	8.7	2.9	
TPM-1S_CR_000006	04/24/2012 19:15	TRUE	1.015	0	0.346	0	45.5	22.3	134	5.4	7.9	2.8	
TPM-1S_CR_000006	04/24/2012 19:30	TRUE	1.016	0	0	0	43.3	22.1	121	6	8.2	3.8	
TPM-1S_CR_000006	04/24/2012 19:45	TRUE	1.016	0	0	0	42.6	22	126	5.5	8.5	3.6	
TPM-1S_CR_000006	04/24/2012 20:00	TRUE	1.016	0	0	0	47.7	22	144	5.4	7.1	3.6	
TPM-1S_CR_000006	04/24/2012 20:15	TRUE	1.016	0	0	0	44.3	22	163	4.9	6.8	2.9	
TPM-1S_CR_000006	04/24/2012 20:30	TRUE	1.016	0	0	0	38.2	22	174	3.5	5.3	1.9	
TPM-1S_CR_000006	04/24/2012 20:45	TRUE	1.016	0	0	0	41.5	22	193	4	8.1	1.6	
TPM-1S_CR_000006	04/24/2012 21:00	TRUE	1.017	0	0	0	50.1	21.6	276	6.8	9.7	3.3	
TPM-1S_CR_000006	04/24/2012 21:15	TRUE	1.017	0	0	0	59.8	19.9	286	6.9	9.9	4.4	
TPM-1S_CR_000006	04/24/2012 21:30	TRUE	1.017	0	0	0	61.4	19.4	285	7	9.7	4.5	
TPM-1S_CR_000006	04/24/2012 21:45	TRUE	1.017	0	0	0	62.9	19.2	292	7.6	10.9	5.4	
TPM-1S_CR_000006	04/24/2012 22:00	TRUE	1.017	0	0	0	64.2	18.8	287	7.3	9.1	5.5	
TPM-1S_CR_000006	04/24/2012 22:15	TRUE	1.017	0	0	0	65.2	18.5	291	7.3	10.2	5.4	
TPM-1S_CR_000006	04/24/2012 22:30	TRUE	1.017	0	0	0	65.2	18.2	298	7.3	9.7	5.1	
TPM-1S_CR_000006	04/24/2012 22:45	TRUE	1.017	0	0	0	69.2	18	307	6.5	8.4	4.4	
TPM-1S_CR_000006	04/24/2012 23:00	TRUE	1.017	0	0	0	72.5	17.6	315	6.4	9.3	4.3	
TPM-1S_CR_000006	04/24/2012 23:15	TRUE	1.017	0	0	0	72.5	17.5	317	6.5	8.5	4.7	
TPM-1S_CR_000006	04/24/2012 23:30	TRUE	1.018	0	0	0	70.5	17.3	319	7.1	9.1	5.5	
TPM-1S_CR_000006	04/24/2012 23:45	TRUE	1.018	0	0	0	74.5	17.2	319	7.2	11	4.6	
TPM-1S_CR_000006	04/25/2012 0:00	TRUE	1.017	0	0	0	70.7	16.9	326	8.6	11.6	6.1	
TPM-1S_CR_000006	04/25/2012 0:15	TRUE	1.017	0	0	0	72.9	16.6	328	9	11.2	6.8	
TPM-1S_CR_000006	04/25/2012 0:30	TRUE	1.017	0	0	0	72.7	16.5	334	8.4	10.3	6.2	
TPM-1S_CR_000006	04/25/2012 0:45	TRUE	1.017	0	0	0	74.3	16.5	333	9.5	12.8	6.9	
TPM-1S_CR_000006	04/25/2012 1:00	TRUE	1.017	0	0	0	73	16.7	336	10.1	13.1	7.2	
TPM-1S_CR_000006	04/25/2012 1:15	TRUE	1.017	0	0	0	73.5	16.7	337	10.4	14.2	8.2	
TPM-1S_CR_000006	04/25/2012 1:30	TRUE	1.017	0	0	0	73.2	16.7	336	9.1	11.9	7.2	
TPM-1S_CR_000006	04/25/2012 1:45	TRUE	1.017	0	0	0	71.3	16.5	340	9.8	13.6	7.1	
TPM-1S_CR_000006	04/25/2012 2:00	TRUE	1.017	0	0	0	71.8	16.5	345	10.1	13.6	6.7	
TPM-1S_CR_000006	04/25/2012 2:15	TRUE	1.017	0	0	0	74	16.3	347	9.8	12	6.9	
TPM-1S_CR_000006	04/25/2012 2:30	TRUE	1.017	0	0	0	75.4	16.2	347	9.2	12	5.3	
TPM-1S_CR_000006	04/25/2012 2:45	TRUE	1.017	0	0	0	75.2	16.1	347	10	13.9	6.3	
TPM-1S_CR_000006	04/25/2012 3:00	TRUE	1.017	0	0	0	72	15.9	351	10.5	14.1	7	
TPM-1S_CR_000006	04/25/2012 3:15	TRUE	1.017	0	0	0	68.6	16	347	10.1	13.6	7.1	
TPM-1S_CR_000006	04/25/2012 3:30	TRUE	1.017	0	0	0	70.4	15.9	348	8.1	11.7	4.7	
TPM-1S_CR_000006	04/25/2012 3:45	TRUE	1.017	0	0	0	69.1	15.8	351	8.2	11.1	5.3	
TPM-1S_CR_000006	04/25/2012 4:00	TRUE	1.017	0	0	0	66.8	15.5	349	8.8	11.2	4.9	
TPM-1S_CR_000006	04/25/2012 4:15	TRUE	1.017	0	0	0	66.5	15.6	348	8.6	11.9	4.9	
TPM-1S_CR_000006	04/25/2012 4:30	TRUE	1.017	0	0	0	68.5	15.4	349	9.8	12.6	6.5	
TPM-1S_CR_000006	04/25/2012 4:45	TRUE	1.017	0	0	0	69.3	15.2	349	9.8	12.7	6.6	
TPM-1S_CR_000006	04/25/2012 5:00	TRUE	1.017	0	0	0	71.1	15.3	355	9.3	12.3	5.2	
TPM-1S_CR_000006	04/25/2012 5:15	TRUE	1.017	0	0	0	72.7	15.1	356	8.8	12.3	4.5	
TPM-1S_CR_000006	04/25/2012 5:30	TRUE	1.018	0	0	0	71.4	15.2	354	9.1	12.3	4.3	
TPM-1S_CR_000006	04/25/2012 5:45	TRUE	1.018	0	0.65	0	72.2	15.2	354	7.9	11.4	4.3	
TPM-1S_CR_000006	04/25/2012 6:00	TRUE	1.018	0	5.986	0	70.4	15.3	3	8.4	15.6	4.6	
TPM-1S_CR_000006	04/25/2012 6:15	TRUE	1.018	0	24.47	0.002	72.5	15.7	12	9.7	19.5	2.1	
TPM-1S_CR_000006	04/25/2012 6:30	TRUE	1.018	0	67.12	0.006	69.8	16.1	14	10.5	17.5	5.3	

TPM-1S_CR_000006	04/25/2012 6:45	TRUE	1.018	0	124.5	0.002	71.7	16.7	15	9.1	13.6	3.5	
TPM-1S_CR_000006	04/25/2012 7:00	TRUE	1.019	0	177.9	0.001	69.6	16.9	11	8.1	11.7	4.9	
TPM-1S_CR_000006	04/25/2012 7:15	TRUE	1.019	0	233.5	0	68.6	17.2	9	8.5	21.2	1.7	
TPM-1S_CR_000006	04/25/2012 7:30	TRUE	1.019	0	290.3	0.001	64.8	17.9	20	11.3	14.9	5.9	
TPM-1S_CR_000006	04/25/2012 7:45	TRUE	1.019	0	348.5	0	61.6	18.4	19	11.8	16.7	6.9	
TPM-1S_CR_000006	04/25/2012 8:00	TRUE	1.019	0	406.7	0	59.3	18.6	21	12.2	16.1	5.6	
TPM-1S_CR_000006	04/25/2012 8:15	TRUE	1.019	0	463.2	0	57.2	19.3	20	12	15.6	6.6	
TPM-1S_CR_000006	04/25/2012 8:30	TRUE	1.019	0	513.7	0	49.4	19.8	23	12.1	17.1	6	
TPM-1S_CR_000006	04/25/2012 8:45	TRUE	1.019	0	576	0	52.1	20.3	25	11.3	15.8	4	
TPM-1S_CR_000006	04/25/2012 9:00	TRUE	1.019	0	628.3	0	52.3	20.7	23	12	16.3	7.7	
TPM-1S_CR_000006	04/25/2012 9:15	TRUE	1.02	0	680.8	0	53.1	21	23	11.7	16.2	6.3	
TPM-1S_CR_000006	04/25/2012 9:30	TRUE	1.02	0	750.6	0	54.6	21.5	24	12.3	16.3	7.3	
TPM-1S_CR_000006	04/25/2012 9:45	TRUE	1.02	0	782.4	0	53.1	21.7	39	14	18.5	10	
TPM-1S_CR_000006	04/25/2012 10:00	TRUE	1.02	0	840	0	54	21.7	39	14.4	17.9	8.7	
TPM-1S_CR_000006	04/25/2012 10:15	TRUE	1.02	0	830	0	57.7	21.9	33	13.6	17.9	7.8	
TPM-1S_CR_000006	04/25/2012 10:30	TRUE	1.02	0	779.6	0	55.2	22	35	13.8	19.1	8.7	
TPM-1S_CR_000006	04/25/2012 10:45	TRUE	1.02	0	938	0	54.7	22.1	41	13.7	18	9.1	
TPM-1S_CR_000006	04/25/2012 11:00	TRUE	1.02	0	927	0	56.7	22.2	41	12.4	17.6	8	
TPM-1S_CR_000006	04/25/2012 11:15	TRUE	1.02	0	971	0	58.3	22.5	43	11.9	17.6	7.2	
TPM-1S_CR_000006	04/25/2012 11:30	TRUE	1.02	0	763.4	0	55.3	22.7	57	9.2	16.8	3.6	
TPM-1S_CR_000006	04/25/2012 11:45	TRUE	1.02	0	943	0	52.7	23.1	110	10.7	17.1	6.2	
TPM-1S_CR_000006	04/25/2012 12:00	TRUE	1.02	0	484.5	0	50.2	23.2	122	10.6	15.3	5.3	
TPM-1S_CR_000006	04/25/2012 12:15	TRUE	1.02	0	1036	0	48.8	23.3	124	9.7	15	4.8	
TPM-1S_CR_000006	04/25/2012 12:30	TRUE	1.02	0	1041	0	48.5	23.3	122	10.9	16.7	6.8	
TPM-1S_CR_000006	04/25/2012 12:45	TRUE	1.02	0	1035	0	49.1	23.2	128	11.2	15.5	6.3	
TPM-1S_CR_000006	04/25/2012 13:00	TRUE	1.02	0	1031	0	48.7	23.4	117	11.3	16.9	6.9	
TPM-1S_CR_000006	04/25/2012 13:15	TRUE	1.02	0	1034	0	46.8	23.2	110	11.6	19.4	6.3	
TPM-1S_CR_000006	04/25/2012 13:30	TRUE	1.02	0	1015	0	48.3	23.1	107	10.7	15.7	6.3	
TPM-1S_CR_000006	04/25/2012 13:45	TRUE	1.019	0	992	0	48.1	23.2	107	10.8	14.8	5.1	
TPM-1S_CR_000006	04/25/2012 14:00	TRUE	1.019	0	918	0	48.7	23.3	93	10.9	16.1	6.3	
TPM-1S_CR_000006	04/25/2012 14:15	TRUE	1.019	0	941	0	51.1	23.4	97	11.1	16.7	6.4	
TPM-1S_CR_000006	04/25/2012 14:30	TRUE	1.019	0	913	0	50.4	23.3	101	11.6	16.4	8.3	
TPM-1S_CR_000006	04/25/2012 14:45	TRUE	1.019	0	877	0	50.2	23.3	107	9.7	14.2	5.6	
TPM-1S_CR_000006	04/25/2012 15:00	TRUE	1.019	0	837	0	48.3	23.4	104	10.4	16.1	5.4	
TPM-1S_CR_000006	04/25/2012 15:15	TRUE	1.019	0	792.8	0	47	23.4	94	10.6	15	6.3	
TPM-1S_CR_000006	04/25/2012 15:30	TRUE	1.019	0	745.8	0	47.8	23.5	105	10	15.1	5.2	
TPM-1S_CR_000006	04/25/2012 15:45	TRUE	1.019	0	696.2	0	48.6	23.4	112	9.8	14.4	5.5	
TPM-1S_CR_000006	04/25/2012 16:00	TRUE	1.019	0	636.5	0	44.5	23.5	109	9.8	15.9	6.4	
TPM-1S_CR_000006	04/25/2012 16:15	TRUE	1.019	0	306.2	0	48	23.4	98	10.6	15.6	6.9	
TPM-1S_CR_000006	04/25/2012 16:30	TRUE	1.019	0	167.6	0	48	23.3	97	10.1	17.2	6	
TPM-1S_CR_000006	04/25/2012 16:45	TRUE	1.019	0	127.5	0	47.5	23.4	106	9.3	13.8	5.3	
TPM-1S_CR_000006	04/25/2012 17:00	TRUE	1.019	0	398.6	0	48.7	23.4	97	9.7	13.5	5.5	
TPM-1S_CR_000006	04/25/2012 17:15	TRUE	1.019	0	353.1	0	50.9	23.2	102	9.6	14.4	5.8	
TPM-1S_CR_000006	04/25/2012 17:30	TRUE	1.019	0	293.5	0	50.5	23.1	86	9.2	14.3	4.4	
TPM-1S_CR_000006	04/25/2012 17:45	TRUE	1.019	0	234	0	53.2	23.2	94	9	13.6	5.5	
TPM-1S_CR_000006	04/25/2012 18:00	TRUE	1.019	0	177.6	0	50	23.1	100	9	13.6	5.2	
TPM-1S_CR_000006	04/25/2012 18:15	TRUE	1.019	0	124	0	52.2	23	98	8.6	13.2	5	
TPM-1S_CR_000006	04/25/2012 18:30	TRUE	1.019	0	68.5	0	54.3	22.9	107	8.7	12.3	4.8	
TPM-1S_CR_000006	04/25/2012 18:45	TRUE	1.019	0	24.12	0	56	22.9	96	8.5	12.3	5.2	
TPM-1S_CR_000006	04/25/2012 19:00	TRUE	1.019	0	4.686	0	58.1	22.8	93	8.5	12	5.1	
TPM-1S_CR_000006	04/25/2012 19:15	TRUE	1.019	0	0.413	0	57.4	22.6	91	8.3	12.6	5	
TPM-1S_CR_000006	04/25/2012 19:30	TRUE	1.019	0	0	0	61.1	22.6	85	8.5	13.1	5	
TPM-1S_CR_000006	04/25/2012 19:45	TRUE	1.019	0	0	0	60.6	22.5	103	8.2	10.9	5.3	
TPM-1S_CR_000006	04/25/2012 20:00	TRUE	1.019	0	0	0	60.9	22.5	109	7.7	12.2	5.1	
TPM-1S_CR_000006	04/25/2012 20:15	TRUE	1.02	0	0	0	59.8	22.5	101	7.6	11.4	4.8	
TPM-1S_CR_000006	04/25/2012 20:30	TRUE	1.02	0	0	0	56.7	22.5	94	7.7	11.2	5.3	
TPM-1S_CR_000006	04/25/2012 20:45	TRUE	1.02	0	0	0	58.8	22.6	94	8.8	12.7	5.6	
TPM-1S_CR_000006	04/25/2012 21:00	TRUE	1.02	0	0	0	52.8	22.6	102	7.5	11.3	4.2	
TPM-1S_CR_000006	04/25/2012 21:15	TRUE	1.02	0	0	0	54.7	22.6	105	7.1	9.9	4.7	
TPM-1S_CR_000006	04/25/2012 21:30	TRUE	1.02	0	0	0	53	22.5	103	7	9.9	4.8	
TPM-1S_CR_000006	04/25/2012 21:45	TRUE	1.02	0	0	0	53.9	22.6	110	7.5	10.1	5	
TPM-1S_CR_000006	04/25/2012 22:00	TRUE	1.02	0	0	0	55.5	22.4	114	6.7	9.6	4	
TPM-1S_CR_000006	04/25/2012 22:15	TRUE	1.02	0	0	0	57.7	22.3	117	6.7	9	4.4	
TPM-1S_CR_000006	04/25/2012 22:30	TRUE	1.02	0	0	0	62.6	22.2	115	6.5	9.1	4.2	
TPM-1S_CR_000006	04/25/2012 22:45	TRUE	1.02	0	0	0	62.6	22.1	110	7	10.2	5	
TPM-1S_CR_000006	04/25/2012 23:00	TRUE	1.02	0	0	0	64.9	22.2	110	6.5	9.3	4.2	
TPM-1S_CR_000006	04/25/2012 23:15	TRUE	1.02	0	0	0	64	22.2	109	6.3	8.7	4.1	
TPM-1S_CR_000006	04/25/2012 23:30	TRUE	1.02	0	0	0	65.4	22.1	108	6	8.6	3.7	
TPM-1S_CR_000006	04/25/2012 23:45	TRUE	1.02	0	0	0	65.2	22.1	112	6	8.6	3.8	
TPM-1S_CR_000006	04/26/2012 0:00	TRUE	1.02	0	0	0	62.8	22.1	111	6.6	9.3	4.4	
TPM-1S_CR_000006	04/26/2012 0:15	TRUE	1.02	0	0	0	63.9	22.1	111	6.6	9.5	4.3	
TPM-1S_CR_000006	04/26/2012 0:30	TRUE	1.02	0	0	0	63.9	22.2	118	6.6	9.1	4.7	
TPM-1S_CR_000006	04/26/2012 0:45	TRUE	1.02	0	0	0	62.4	22.1	118	6.8	9.9	4.6	
TPM-1S_CR_000006	04/26/2012 1:00	TRUE	1.02	0	0	0	63.7	22.1	119	6.9	9.6	4.2	
TPM-1S_CR_000006	04/26/2012 1:15	TRUE	1.019	0	0	0	65.6	22.1	112	6.2	9.5	4.1	
TPM-1S_CR_000006	04/26/2012 1:30	TRUE	1.019	0	0	0	63.4	22	115	6.1	8.5	4.2	
TPM-1S_CR_000006	04/26/2012 1:45	TRUE	1.019	0	0	0	64.3	22	115	6	8	4.3	
TPM-1S_CR_000006	04/26/2012 2:00	TRUE	1.019	0	0	0	65.4	22	111	6.3	8.9	4	
TPM-1S_CR_000006	04/26/2012 2:15	TRUE	1.019	0	0	0	65.3	22	112	6.2	8.3	4.2	
TPM-1S_CR_000006	04/26/2012 2:30	TRUE	1.019	0	0	0	65.7	21.9	109	6.8	9	4.5	
TPM-1S_CR_000006	04/26/2012 2:45	TRUE	1.019	0	0	0	64.9	21.9	106	6.4	9.9	4	
TPM-1S_CR_000006	04/26/2012 3:00	TRUE	1.019	0	0	0	65.5	22	114	7	9.5	4.6	
TPM-1S_CR_000006	04/26/2012 3:15	TRUE	1.019	0	0	0	65.6	22	115	6.9	9.8	4.2	
TPM-1S_CR_000006	04/26/2012 3:30	TRUE	1.019	0	0	0	65.5	22	113	6.6	9.5	4.5	
TPM-1S_CR_000006	04/26/2012 3:45	TRUE	1.019	0	0	0	62.8	22	109	6.1	9.9	3.8	
TPM-1S_CR_000006	04/26/2012 4:00	TRUE	1.02	0	0	0	66.8	21.9	112	6.3	9.4	4.2	
TPM-1S_CR_000006	04/26/2012 4:15	TRUE	1.019	0	0	0	64.5	21.9	110	5.8	9	3.8	
TPM-1S_CR_000006	04/26/2012 4:30	TRUE	1.019	0	0	0	65	22	99	4.3	7	2.9	
TPM-1S_CR_000006	04/26/2012 4:45	TRUE	1.019	0	0	0	66	22	114	4.8	7.2	3	
TPM-1S_CR_000006	04/26/2012 5:00	TRUE	1.02	0	0	0	68.3	21.9	115	5.5	8.8	3.2	
TPM-1S_CR_000006	04/26/2012 5:15	TRUE	1.02	0	0	0	63.8	21.8	122	6.5	9.3	4.6	
TPM-1S_CR_000006	04/26/2012 5:30	TRUE	1.02	0	0	0	62.1	22	119	6.4	9.3	4.6	
TPM-1S_CR_000006	04/26/2012 5:45	TRUE	1.02	0	0.793	0	63	22.1	109	5.9	8.1	3.7	
TPM-1S_CR_000006	04/26/2012 6:00	TRUE	1.02	0	6.481	0	63.8	21.9	112	5.1	7.4	3.1	
TPM-1S_CR_000006	04/26/2012 6:15	TRUE	1.02	0	27.28	0	67.1	21.8	114	5.2	7.2	3.5	
TPM-1S_CR_000006	04/26/2012 6:30	TRUE	1.02	0	71.49	0	66.1	22	114	5.9	8.6	4	
TPM-1S_CR_000006	04/26/2012 6:45	TRUE	1.02	0	126.9	0	64.8	22.3	119	5.8	7.8	3.7	
TPM-1S_CR_000006	04/26/2012 7:00	TRUE	1.02	0	158.6	0	64.2	22.4	123	6.4	9.8	4	
TPM-1S_CR_000006	04/26/2012 7:15	TRUE	1.02	0	233.4	0	58.5	22.7	130	8.9	14	6	
TPM-1S_CR_000006	04/26/2012 7:30	TRUE	1.02	0	292.2	0	56.1	23.1	126	9.1	17.6	2.4	
TPM-1S_CR_000006	04/26/2012 7:45	TRUE	1.02	0	351.8	0.001	54.6	23.2	121	9.5	13.5	5.9	
TPM-1S_CR_000006	04/26/2012 8:00	TRUE	1.02	0	411.7	0	54.8	23.3	114	9.8	14.4	6.3	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 4961229

TPM-1S_CR_000006	04/26/2012 8:15	TRUE	1.02	0	465.6	0	55.8	23.4	122	10.2	15.8	5.6
TPM-1S_CR_000006	04/26/2012 8:30	TRUE	1.02	0	529.9	0	58.2	23.5	133	11.4	15.9	7.5
TPM-1S_CR_000006	04/26/2012 8:45	TRUE	1.021	0	587.5	0	54.1	23.5	135	11	15.4	6.1
TPM-1S_CR_000006	04/26/2012 9:00	TRUE	1.021	0	467.8	0	54.6	23.5	126	11	15.1	5.3
TPM-1S_CR_000006	04/26/2012 9:15	TRUE	1.021	0	699.6	0	54.4	23.6	132	10.3	15	5.6
TPM-1S_CR_000006	04/26/2012 9:30	TRUE	1.021	0	782	0	57.6	23.6	135	10	15	5.8
TPM-1S_CR_000006	04/26/2012 9:45	TRUE	1.021	0	686.6	0	55.6	23.7	132	12.1	16.8	8
TPM-1S_CR_000006	04/26/2012 10:00	TRUE	1.021	0	800	0	55.7	23.6	135	10.4	15.3	6.8
TPM-1S_CR_000006	04/26/2012 10:15	TRUE	1.021	0	854	0	55.1	23.7	136	11.6	16.9	6.3
TPM-1S_CR_000006	04/26/2012 10:30	TRUE	1.021	0	907	0	54.3	23.7	137	11	15.1	7.2
TPM-1S_CR_000006	04/26/2012 10:45	TRUE	1.021	0	941	0	54.8	23.7	131	10	14.5	4.6
TPM-1S_CR_000006	04/26/2012 11:00	TRUE	1.021	0	967	0	51.2	23.8	133	9.4	15.3	5.5
TPM-1S_CR_000006	04/26/2012 11:15	TRUE	1.021	0	990	0	53.9	24.1	127	9.4	15.7	5.4
TPM-1S_CR_000006	04/26/2012 11:30	TRUE	1.021	0	1009	0	50.7	24	119	9.1	13.2	4.8
TPM-1S_CR_000006	04/26/2012 11:45	TRUE	1.021	0	1023	0	55	24.2	106	9.1	13.1	5.4
TPM-1S_CR_000006	04/26/2012 12:00	TRUE	1.021	0	1036	0	54.1	24.1	92	9.2	12.9	4.9
TPM-1S_CR_000006	04/26/2012 12:15	TRUE	1.02	0	1039	0	56.2	24.2	92	10.2	14.9	4.9
TPM-1S_CR_000006	04/26/2012 12:30	TRUE	1.02	0	1042	0	53.6	24.2	96	10.6	15	7.1
TPM-1S_CR_000006	04/26/2012 12:45	TRUE	1.02	0	506.7	0	54.4	24	99	9.4	14.7	4.4
TPM-1S_CR_000006	04/26/2012 13:00	TRUE	1.02	0	916	0	53.7	24.2	97	9.1	14.1	4.3
TPM-1S_CR_000006	04/26/2012 13:15	TRUE	1.02	0	902	0	53.1	24.2	109	9.6	15.2	5.7
TPM-1S_CR_000006	04/26/2012 13:30	TRUE	1.02	0	988	0	55.2	24.2	121	10	14.9	5.4
TPM-1S_CR_000006	04/26/2012 13:45	TRUE	1.02	0	673.8	0	54.3	24.5	107	9.1	13.3	5.4
TPM-1S_CR_000006	04/26/2012 14:00	TRUE	1.02	0	977	0	54.3	24.3	112	9.1	13.8	4.5
TPM-1S_CR_000006	04/26/2012 14:15	TRUE	1.019	0	951	0	54.8	24.4	105	9.8	15.7	4.4
TPM-1S_CR_000006	04/26/2012 14:30	TRUE	1.019	0	919	0	56.7	24.4	112	10.1	14.8	5.9
TPM-1S_CR_000006	04/26/2012 14:45	TRUE	1.019	0	881	0	59.4	24.4	114	10.3	16.3	5.5
TPM-1S_CR_000006	04/26/2012 15:00	TRUE	1.019	0	845	0	54.4	24.5	107	10.3	15.8	6.5
TPM-1S_CR_000006	04/26/2012 15:15	TRUE	1.019	0	802	0.001	57.1	24.5	116	10	15.7	5.2
TPM-1S_CR_000006	04/26/2012 15:30	TRUE	1.019	0	752.8	0	57.9	24.4	111	10.4	16.7	6.1
TPM-1S_CR_000006	04/26/2012 15:45	TRUE	1.019	0	724	0	58.3	24.6	107	10.2	14.4	6.1
TPM-1S_CR_000006	04/26/2012 16:00	TRUE	1.019	0	666.2	0	57.5	24.6	106	9.7	14.8	5.7
TPM-1S_CR_000006	04/26/2012 16:15	TRUE	1.019	0	325.6	0	55.4	24.6	94	9.3	14.7	5.2
TPM-1S_CR_000006	04/26/2012 16:30	TRUE	1.019	0	186.1	0	54.8	24.5	98	9.4	13.8	5.7
TPM-1S_CR_000006	04/26/2012 16:45	TRUE	1.018	0	147.8	0	55.9	24.5	96	9.3	14.4	6.3
TPM-1S_CR_000006	04/26/2012 17:00	TRUE	1.018	0	311.7	0	56.3	24.4	94	9.5	14.6	5.1
TPM-1S_CR_000006	04/26/2012 17:15	TRUE	1.018	0	371.6	0	57.3	24.4	107	10.1	14.4	5.7
TPM-1S_CR_000006	04/26/2012 17:30	TRUE	1.018	0	313	0	57.5	24.3	92	10.6	16.1	7.1
TPM-1S_CR_000006	04/26/2012 17:45	TRUE	1.019	0	247.9	0	56.5	24.3	91	8.9	13.9	5.3
TPM-1S_CR_000006	04/26/2012 18:00	TRUE	1.018	0	185.9	0	55.8	24.4	92	10.1	16.4	6.5
TPM-1S_CR_000006	04/26/2012 18:15	TRUE	1.018	0	128.4	0	57.3	24.1	93	9.6	14	5.7
TPM-1S_CR_000006	04/26/2012 18:30	TRUE	1.018	0	72.76	0	61.1	24.2	107	9.7	14	5.8
TPM-1S_CR_000006	04/26/2012 18:45	TRUE	1.019	0	28.12	0	61.1	24	94	9.3	13.1	5.8
TPM-1S_CR_000006	04/26/2012 19:00	TRUE	1.019	0	5.752	0	62.8	23.9	102	9	13.5	5.7
TPM-1S_CR_000006	04/26/2012 19:15	TRUE	1.019	0	0.55	0	64.3	23.9	111	9.1	13	5.9
TPM-1S_CR_000006	04/26/2012 19:30	TRUE	1.019	0	0	0	63.7	23.9	116	10.3	15.6	7.2
TPM-1S_CR_000006	04/26/2012 19:45	TRUE	1.019	0	0	0	63.7	23.8	109	9.2	13.3	6
TPM-1S_CR_000006	04/26/2012 20:00	TRUE	1.019	0	0	0	63	23.8	112	8.9	12.1	5.2
TPM-1S_CR_000006	04/26/2012 20:15	TRUE	1.019	0	0	0	64.5	23.8	117	9.3	17.1	5.8
TPM-1S_CR_000006	04/26/2012 20:30	TRUE	1.019	0	0	0	65.2	23.8	111	10.4	15.6	5.7
TPM-1S_CR_000006	04/26/2012 20:45	TRUE	1.019	0	0	0	64.5	23.9	110	9.2	13.1	6
TPM-1S_CR_000006	04/26/2012 21:00	TRUE	1.019	0	0	0	64.2	23.9	116	8.8	12.1	5.5
TPM-1S_CR_000006	04/26/2012 21:15	TRUE	1.019	0	0	0	65.6	23.7	109	9.8	15.7	6.5
TPM-1S_CR_000006	04/26/2012 21:30	TRUE	1.019	0	0	0	64.5	23.8	113	8.8	13.5	4.7
TPM-1S_CR_000006	04/26/2012 21:45	TRUE	1.019	0	0	0	66	23.8	108	8.7	12.7	5
TPM-1S_CR_000006	04/26/2012 22:00	TRUE	1.019	0	0	0	66.9	23.8	108	8.6	13.5	5.7
TPM-1S_CR_000006	04/26/2012 22:15	TRUE	1.019	0	0	0	67.2	23.9	109	9.6	14.5	5.8
TPM-1S_CR_000006	04/26/2012 22:30	TRUE	1.019	0	0	0	68.3	23.8	110	9.2	13.3	5.3
TPM-1S_CR_000006	04/26/2012 22:45	TRUE	1.019	0	0	0	68.4	23.9	110	8.8	13	5.7
TPM-1S_CR_000006	04/26/2012 23:00	TRUE	1.019	0	0	0	67.8	23.9	112	8.6	11.7	5.2
TPM-1S_CR_000006	04/26/2012 23:15	TRUE	1.019	0	0	0	68.8	23.9	115	9.4	12.7	6.1
TPM-1S_CR_000006	04/26/2012 23:30	TRUE	1.019	0	0	0	69.2	24	120	8.2	11.9	5.9
TPM-1S_CR_000006	04/26/2012 23:45	TRUE	1.019	0	0	0	69	23.9	120	7	12.6	3.1
TPM-1S_CR_000006	04/27/2012 0:00	TRUE	1.019	0	0	0	69.1	23.9	126	11	67	2.8
TPM-1S_CR_000006	04/27/2012 0:15	TRUE	1.019	0	0	0	70.3	23.9	93	17.5	66.4	2.1
TPM-1S_CR_000006	04/27/2012 0:30	TRUE	1.019	0	0	0.002	70.3	23.9	79	4.1	5.9	2.1
TPM-1S_CR_000006	04/27/2012 0:45	TRUE	1.018	0	0	0	70.3	23.9	80	3.8	7.8	1.9
TPM-1S_CR_000006	04/27/2012 1:00	TRUE	1.018	0	0	0.003	69.3	23.9	117	5.5	15.9	2.1
TPM-1S_CR_000006	04/27/2012 1:15	TRUE	1.018	0	0	0	70.9	23.9	118	6.1	20.9	2.2
TPM-1S_CR_000006	04/27/2012 1:30	TRUE	1.018	0	0	0.003	70.6	23.9	112	7	10.6	4.6
TPM-1S_CR_000006	04/27/2012 1:45	TRUE	1.018	0	0	0	70.8	23.9	109	7.7	10.3	5.1
TPM-1S_CR_000006	04/27/2012 2:00	TRUE	1.017	0	0	0	71.2	23.9	107	6.4	9.6	3.2
TPM-1S_CR_000006	04/27/2012 2:15	TRUE	1.017	0	0	0	70.6	24	103	6.1	8.8	3.7
TPM-1S_CR_000006	04/27/2012 2:30	TRUE	1.017	0	0	0	73	24	107	6.4	8.9	3.7
TPM-1S_CR_000006	04/27/2012 2:45	TRUE	1.017	0	0	0	73.5	24	119	7.1	10.7	4.5
TPM-1S_CR_000006	04/27/2012 3:00	TRUE	1.018	0	0	0	73.8	24	124	7.8	11.4	5.2
TPM-1S_CR_000006	04/27/2012 3:15	TRUE	1.018	0	0	0	72.1	24.1	130	8.1	12.1	5.5
TPM-1S_CR_000006	04/27/2012 3:30	TRUE	1.018	0	0	0	72.8	24.1	125	7.8	10.8	5.4
TPM-1S_CR_000006	04/27/2012 3:45	TRUE	1.017	0	0	0	71.3	24.1	127	8.9	12.3	5.8
TPM-1S_CR_000006	04/27/2012 4:00	TRUE	1.017	0	0	0	71.4	24.1	117	8	10.9	5.2
TPM-1S_CR_000006	04/27/2012 4:15	TRUE	1.017	0	0	0	71.4	24	117	7.5	10.4	5
TPM-1S_CR_000006	04/27/2012 4:30	TRUE	1.018	0	0	0	70.7	24	108	6.3	9.1	3.5
TPM-1S_CR_000006	04/27/2012 4:45	TRUE	1.018	0	0	0	71.9	23.9	111	5.6	8.4	3.9
TPM-1S_CR_000006	04/27/2012 5:00	TRUE	1.018	0	0	0	72.8	23.9	111	6.2	8.9	4.4
TPM-1S_CR_000006	04/27/2012 5:15	TRUE	1.018	0	0	0	73.5	23.8	110	6.9	9.5	4.4
TPM-1S_CR_000006	04/27/2012 5:30	TRUE	1.018	0	0	0	73	23.9	110	6.9	9.2	4.4
TPM-1S_CR_000006	04/27/2012 5:45	TRUE	1.018	0	0.293	0	73	23.9	105	6.4	9.2	3.8
TPM-1S_CR_000006	04/27/2012 6:00	TRUE	1.018	0	3.944	0	72.9	23.9	105	6.6	10	4
TPM-1S_CR_000006	04/27/2012 6:15	TRUE	1.018	0	19.3	0	72.1	23.9	103	5.2	8.1	2.8
TPM-1S_CR_000006	04/27/2012 6:30	TRUE	1.018	0	48.25	0	73.5	23.9	102	5	7.2	2.9
TPM-1S_CR_000006	04/27/2012 6:45	TRUE	1.019	0	86	0	73.6	23.9	98	4.6	6.8	3.1
TPM-1S_CR_000006	04/27/2012 7:00	TRUE	1.019	0	120.3	0	74.2	24.1	96	5.6	8.3	3.5
TPM-1S_CR_000006	04/27/2012 7:15	TRUE	1.019	0	176.6	0	73.6	24.2	82	5.5	7.7	3.7
TPM-1S_CR_000006	04/27/2012 7:30	TRUE	1.019	0	227.8	0	72.5	24.4	74	6.4	9.3	3.8
TPM-1S_CR_000006	04/27/2012 7:45	TRUE	1.019	0	268.2	0	72.2	24.5	74	7.1	10.4	4.7
TPM-1S_CR_000006	04/27/2012 8:00	TRUE	1.019	0	282.5	0	70.5	24.6	78	7.5	10.4	4
TPM-1S_CR_000006	04/27/2012 8:15	TRUE	1.019	0	184.1	0	70	24.6	87	6.4	10	3.5
TPM-1S_CR_000006	04/27/2012 8:30	TRUE	1.019	0	140.3	0	72.1	24.6	81	7.1	9.9	4.5
TPM-1S_CR_000006	04/27/2012 8:45	TRUE	1.019	0	263.4	0	71.8	24.5	73	7.6	10.1	4.4
TPM-1S_CR_000006	04/27/2012 9:00	TRUE	1.019	0	389.8	0	70.5	24.7	78	7.8	10.9	4.8
TPM-1S_CR_000006	04/27/2012 9:15	TRUE	1.019	0	495.5	0	69.1	24.8	83	7.8	10.5	4.8
TPM-1S_CR_000006	04/27/2012 9:30	TRUE	1.02	0	523.9	0	68.3	25	87	8.5	11.3	5

TPM-1S_CR_000006	04/27/2012 9:45	TRUE	1.02	0	442.4	0	67.9	25.1	90	8.3	12.1	5.1	
TPM-1S_CR_000006	04/27/2012 10:00	TRUE	1.02	0	345	0	68.2	25.1	96	8.9	11.8	5.9	
TPM-1S_CR_000006	04/27/2012 10:15	TRUE	1.02	0	267.4	0	68.6	25.1	101	10.4	15.5	6.8	
TPM-1S_CR_000006	04/27/2012 10:30	TRUE	1.02	0	519.9	0	69.6	25	89	10.1	13.9	6.5	
TPM-1S_CR_000006	04/27/2012 10:45	TRUE	1.02	0	573.1	0	69.5	25.2	92	10.4	14	6.9	
TPM-1S_CR_000006	04/27/2012 11:00	TRUE	1.02	0	525.6	0	69.6	25.1	89	10.7	14.4	6	
TPM-1S_CR_000006	04/27/2012 11:15	TRUE	1.02	0	478.2	0	69.9	25.1	91	10.7	14.6	7	
TPM-1S_CR_000006	04/27/2012 11:30	TRUE	1.02	0	551.4	0	71	25.2	84	10.7	15.6	6.7	
TPM-1S_CR_000006	04/27/2012 11:45	TRUE	1.02	0	594.3	0	70.2	25.3	83	11.5	16.1	7.5	
TPM-1S_CR_000006	04/27/2012 12:00	TRUE	1.02	0	564	0	70.4	25.2	76	12.3	16.9	8.1	
TPM-1S_CR_000006	04/27/2012 12:15	TRUE	1.02	0	709.8	0	71.9	25.1	69	12	17	7.2	
TPM-1S_CR_000006	04/27/2012 12:30	TRUE	1.019	0	354	0	71.4	25.3	76	12.1	17.5	7.5	
TPM-1S_CR_000006	04/27/2012 12:45	TRUE	1.019	0	503	0.003	73.6	25.1	68	12	16.9	7.3	
TPM-1S_CR_000006	04/27/2012 13:00	TRUE	1.019	0	515.5	0	72.9	25.2	68	12.7	17	8.4	
TPM-1S_CR_000006	04/27/2012 13:15	TRUE	1.019	0	610.2	0	72.6	25.2	78	11.6	16	8	
TPM-1S_CR_000006	04/27/2012 13:30	TRUE	1.019	0	728.2	0	71.1	25.3	79	12.6	18	7.9	
TPM-1S_CR_000006	04/27/2012 13:45	TRUE	1.019	0	825	0	71.6	25.5	77	12	17.2	7.2	
TPM-1S_CR_000006	04/27/2012 14:00	TRUE	1.018	0	894	0	71.7	25.5	79	12.4	16	7.5	
TPM-1S_CR_000006	04/27/2012 14:15	TRUE	1.018	0	694.9	0	72.2	25.6	75	13	18.2	8.7	
TPM-1S_CR_000006	04/27/2012 14:30	TRUE	1.018	0	850	0	72.2	25.6	76	12.5	17.1	7.1	
TPM-1S_CR_000006	04/27/2012 14:45	TRUE	1.018	0	719.3	0	72	25.8	87	11.9	16.6	7.8	
TPM-1S_CR_000006	04/27/2012 15:00	TRUE	1.018	0	389.3	0	72.9	25.9	93	11.5	16	6.8	
TPM-1S_CR_000006	04/27/2012 15:15	TRUE	1.018	0	405.1	0	71	25.7	84	12.1	17.4	6.7	
TPM-1S_CR_000006	04/27/2012 15:30	TRUE	1.018	0	605.6	0	72.1	25.7	83	11.6	15.9	7.2	
TPM-1S_CR_000006	04/27/2012 15:45	TRUE	1.018	0	600.7	0	72.6	25.8	88	11.2	14.7	6.4	
TPM-1S_CR_000006	04/27/2012 16:00	TRUE	1.018	0	373	0	73.2	25.9	87	12.4	16.5	8.2	
TPM-1S_CR_000006	04/27/2012 16:15	TRUE	1.018	0	368.7	0	72.1	25.7	87	12.9	18.1	9.1	
TPM-1S_CR_000006	04/27/2012 16:30	TRUE	1.017	0	220.1	0	72.7	25.7	91	12.2	17.6	8.1	
TPM-1S_CR_000006	04/27/2012 16:45	TRUE	1.017	0	186.3	0	74.3	25.6	90	12.4	18.2	8.1	
TPM-1S_CR_000006	04/27/2012 17:00	TRUE	1.017	0	211.3	0	74.5	25.6	83	12.9	17.6	7.9	
TPM-1S_CR_000006	04/27/2012 17:15	TRUE	1.017	0	177.2	0	73.6	25.5	80	13.2	17.7	8.2	
TPM-1S_CR_000006	04/27/2012 17:30	TRUE	1.017	0	110.8	0	73.6	25.5	86	12.2	16.7	8.2	
TPM-1S_CR_000006	04/27/2012 17:45	TRUE	1.017	0	102.4	0	74.5	25.5	81	12.6	18.2	8.1	
TPM-1S_CR_000006	04/27/2012 18:00	TRUE	1.017	0	99.5	0	75.6	25.4	80	12.2	17.2	7.9	
TPM-1S_CR_000006	04/27/2012 18:15	TRUE	1.017	0	48.24	0	76.5	25.4	85	12.6	17.7	8.8	
TPM-1S_CR_000006	04/27/2012 18:30	TRUE	1.017	0	19.97	0	77.7	25.4	83	11.3	15.6	7.2	
TPM-1S_CR_000006	04/27/2012 18:45	TRUE	1.018	0	6.475	0	78.1	25.4	85	11.8	16.3	8.2	
TPM-1S_CR_000006	04/27/2012 19:00	TRUE	1.018	0	6.103	0	79.6	25.4	90	11.8	16.5	7.5	
TPM-1S_CR_000006	04/27/2012 19:15	TRUE	1.018	0	0.46	0	79.1	25.4	93	13.1	18.2	7.7	
TPM-1S_CR_000006	04/27/2012 19:30	TRUE	1.018	0	0	0	78.6	25.4	92	13.2	19.4	8.1	
TPM-1S_CR_000006	04/27/2012 19:45	TRUE	1.017	0	0	0	79.2	25.4	88	13.4	18.4	8.7	
TPM-1S_CR_000006	04/27/2012 20:00	TRUE	1.018	0	0	0	78	25.4	98	12.8	18.2	8.3	
TPM-1S_CR_000006	04/27/2012 20:15	TRUE	1.018	0	0	0	78.6	25.3	92	11.5	17.7	6.8	
TPM-1S_CR_000006	04/27/2012 20:30	TRUE	1.018	0	0	0	80.1	25.4	88	11.5	16.9	7.5	
TPM-1S_CR_000006	04/27/2012 20:45	TRUE	1.018	0	0	0	80.2	25.4	95	12.1	17.2	6.9	
TPM-1S_CR_000006	04/27/2012 21:00	TRUE	1.018	0	0	0	80	25.4	100	11.1	17.8	6.7	
TPM-1S_CR_000006	04/27/2012 21:15	TRUE	1.018	0	0	0	80.1	25.4	97	10.5	15.8	5.7	
TPM-1S_CR_000006	04/27/2012 21:30	TRUE	1.019	0	0	0	80.9	25.2	95	9.7	14.5	5.8	
TPM-1S_CR_000006	04/27/2012 21:45	TRUE	1.019	0	0	0	81.2	25.3	98	9.5	12.7	6.4	
TPM-1S_CR_000006	04/27/2012 22:00	TRUE	1.019	0	0	0	81.6	25.3	101	9.7	13.8	6	
TPM-1S_CR_000006	04/27/2012 22:15	TRUE	1.019	0	0	0	82.6	25	94	9.3	12.2	6.3	
TPM-1S_CR_000006	04/27/2012 22:30	TRUE	1.019	0	0	0	82.9	25.1	116	9.6	13.8	5.6	
TPM-1S_CR_000006	04/27/2012 22:45	TRUE	1.018	0	0	0	81.3	25.3	117	9.8	13.7	6	
TPM-1S_CR_000006	04/27/2012 23:00	TRUE	1.018	0	0	0	81	25.3	119	10.4	14.7	7	
TPM-1S_CR_000006	04/27/2012 23:15	TRUE	1.018	0	0	0	81	25.3	119	10.8	15.4	7.1	
TPM-1S_CR_000006	04/27/2012 23:30	TRUE	1.018	0	0	0	81.6	25.3	119	10	13.7	6.9	
TPM-1S_CR_000006	04/27/2012 23:45	TRUE	1.018	0	0	0	81.2	25.3	119	11.3	14.5	7.9	
TPM-1S_CR_000006	04/28/2012 0:00	TRUE	1.018	0	0	0	81.3	25.3	112	11.2	16.4	7.6	
TPM-1S_CR_000006	04/28/2012 0:15	TRUE	1.018	0	0	0	81.9	25.4	119	9.9	14	6.5	
TPM-1S_CR_000006	04/28/2012 0:30	TRUE	1.018	0	0	0	82	25.3	123	10.8	15.7	6.2	
TPM-1S_CR_000006	04/28/2012 0:45	TRUE	1.018	0	0	0	82.2	25.4	122	11.1	17.6	7.2	
TPM-1S_CR_000006	04/28/2012 1:00	TRUE	1.018	0	0	0	82.1	25.4	118	10.8	16.3	7.3	
TPM-1S_CR_000006	04/28/2012 1:15	TRUE	1.018	0	0	0	82.7	25.2	132	12.8	20.3	7.8	
TPM-1S_CR_000006	04/28/2012 1:30	TRUE	1.017	0	0.003	0	80.9	24.6	139	13.1	17.2	8.7	
TPM-1S_CR_000006	04/28/2012 1:45	TRUE	1.017	0	0.71	0.001	84.4	24.2	129	11.1	16.5	6.5	
TPM-1S_CR_000006	04/28/2012 2:00	TRUE	1.017	0	0.8	0.007	86.9	24.3	118	7.7	11.2	5.1	
TPM-1S_CR_000006	04/28/2012 2:15	TRUE	1.017	0	0.8	0.002	88	24.3	118	9.2	12.6	6.3	
TPM-1S_CR_000006	04/28/2012 2:30	TRUE	1.017	0	0.623	0	86.9	24.5	123	8.3	11.9	5.6	
TPM-1S_CR_000006	04/28/2012 2:45	TRUE	1.017	0	0.51	0	86.2	24.7	117	9.1	12.9	5.7	
TPM-1S_CR_000006	04/28/2012 3:00	TRUE	1.017	0	0.496	0	85.1	24.8	128	9.8	13.6	6.5	
TPM-1S_CR_000006	04/28/2012 3:15	TRUE	1.017	0	0.446	0	84.9	24.9	124	10.1	14.4	6.9	
TPM-1S_CR_000006	04/28/2012 3:30	TRUE	1.017	0	0.816	0	85.1	25	127	8.3	13.1	4.2	
TPM-1S_CR_000006	04/28/2012 3:45	TRUE	1.017	0	0.826	0.008	86.2	24.9	119	8	11.2	5	
TPM-1S_CR_000006	04/28/2012 4:00	TRUE	1.017	0	0.79	0.022	86.9	24.7	125	6.5	9.9	3.9	
TPM-1S_CR_000006	04/28/2012 4:15	TRUE	1.017	0	0.776	0.035	88.1	24.6	132	6.4	9.6	3.8	
TPM-1S_CR_000006	04/28/2012 4:30	TRUE	1.017	0	0.806	0.014	86.3	24.4	140	7.1	10.7	5	
TPM-1S_CR_000006	04/28/2012 4:45	TRUE	1.017	0	0.786	0.003	85.8	24.3	141	5.8	7.6	4.1	
TPM-1S_CR_000006	04/28/2012 5:00	TRUE	1.017	0	0.8	0	86.8	24.4	127	4.5	6.8	3.1	
TPM-1S_CR_000006	04/28/2012 5:15	TRUE	1.017	0	0.59	0	87	24.5	111	5.3	7.2	3.8	
TPM-1S_CR_000006	04/28/2012 5:30	TRUE	1.017	0	0.606	0	87.3	24.5	116	6.3	9.3	4.4	
TPM-1S_CR_000006	04/28/2012 5:45	TRUE	1.017	0	0.71	0	88.1	24.5	120	7.9	12.3	5.4	
TPM-1S_CR_000006	04/28/2012 6:00	TRUE	1.017	0	1.259	0	87.8	24.5	127	8.5	12.1	6.2	
TPM-1S_CR_000006	04/28/2012 6:15	TRUE	1.017	0	5.31	0	87.1	24.5	124	8.1	10.6	5.5	
TPM-1S_CR_000006	04/28/2012 6:30	TRUE	1.018	0	14.99	0	87.1	24.5	126	9.4	12.5	6.1	
TPM-1S_CR_000006	04/28/2012 6:45	TRUE	1.018	0	32.76	0	86.7	24.6	129	8.8	12	5	
TPM-1S_CR_000006	04/28/2012 7:00	TRUE	1.017	0	58.36	0	87.7	24.6	128	10.4	14.7	6.6	
TPM-1S_CR_000006	04/28/2012 7:15	TRUE	1.017	0	83.1	0	86.2	24.7	130	11.2	16.7	6	
TPM-1S_CR_000006	04/28/2012 7:30	TRUE	1.018	0	96.9	0	84.2	24.7	104	7.2	12.3	2.7	
TPM-1S_CR_000006	04/28/2012 7:45	TRUE	1.018	0	95.4	0	85.3	24.8	99	7.4	11	3.5	
TPM-1S_CR_000006	04/28/2012 8:00	TRUE	1.018	0	65.95	0	85.6	24.9	89	7.1	11.5	4	
TPM-1S_CR_000006	04/28/2012 8:15	TRUE	1.018	0	66.77	0	85.2	24.9	79	11	16.3	6.6	
TPM-1S_CR_000006	04/28/2012 8:30	TRUE	1.018	0	101.5	0	84.6	24.5	73	9.3	14.9	5.3	
TPM-1S_CR_000006	04/28/2012 8:45	TRUE	1.018	0	193.1	0	85.9	24.6	58	8.9	13.9	4.8	
TPM-1S_CR_000006	04/28/2012 9:00	TRUE	1.019	0	293.6	0	85.8	24.6	95	9.1	14.6	5.2	
TPM-1S_CR_000006	04/28/2012 9:15	TRUE	1.018	0	365.2	0	85.1	25.2	110	11.3	16.9	7	
TPM-1S_CR_000006	04/28/2012 9:30	TRUE	1.018	0	378	0	81.9	25.5	110	10.3	15.2	6.6	
TPM-1S_CR_000006	04/28/2012 9:45	TRUE	1.018	0	340	0	81.9	25.5	101	9.5	16	4.6	
TPM-1S_CR_000006	04/28/2012 10:00	TRUE	1.019	0	218.4	0	80.7	25.6	93	10.7	16.4	7	
TPM-1S_CR_000006	04/28/2012 10:15	TRUE	1.019	0	363.1	0	79.9	25.2	95	11.9	18.1	7.2	
TPM-1S_CR_000006	04/28/2012 10:30	TRUE	1.019	0	267	0.001	77.4	24.6	80	10.9	17.5	5.5	
TPM-1S_CR_000006	04/28/2012 10:45	TRUE	1.018	0	109.6	0.016	82.3	23.8	122	8.6	14.9	4	
TPM-1S_CR_000006	04/28/2012 11:00	TRUE	1.019	0	15.94	0	83	23.9	145	14.7	22.1	8.3	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 4981229

TPM-1S_CR_000006	04/28/2012 11:15	TRUE	1.019	0	16.94	0.484	90.5	22.7	149	13.3	22.4	7.4	
TPM-1S_CR_000006	04/28/2012 11:30	TRUE	1.019	0	16.53	0.357	92.5	22.1	151	10	15.2	6.6	
TPM-1S_CR_000006	04/28/2012 11:45	TRUE	1.019	0	22.74	0.034	92.4	22.7	137	10.5	14.5	7	
TPM-1S_CR_000006	04/28/2012 12:00	TRUE	1.019	0	34.31	0.021	91.3	22.2	128	10.4	16.1	6.7	
TPM-1S_CR_000006	04/28/2012 12:15	TRUE	1.019	0	56.54	0.032	90.3	22.2	113	9.5	12.9	6.1	
TPM-1S_CR_000006	04/28/2012 12:30	TRUE	1.019	0	108.7	0.031	89.6	22.5	111	7.6	12.4	4.1	
TPM-1S_CR_000006	04/28/2012 12:45	TRUE	1.019	0	178	0.052	88.1	22.7	89	7.9	11.4	5.4	
TPM-1S_CR_000006	04/28/2012 13:00	TRUE	1.019	0	107.6	0.019	83.9	23	84	8	13.2	4.8	
TPM-1S_CR_000006	04/28/2012 13:15	TRUE	1.019	0	172.5	0.011	85.4	23.5	110	9.1	14.6	6	
TPM-1S_CR_000006	04/28/2012 13:30	TRUE	1.018	0	272.2	0.003	85.7	23.3	120	8.2	12.7	5.2	
TPM-1S_CR_000006	04/28/2012 13:45	TRUE	1.018	0	250.1	0.001	83.6	23.2	107	7	9.8	4.4	
TPM-1S_CR_000006	04/28/2012 14:00	TRUE	1.018	0	305.6	0.001	85.5	23.5	99	8	12.6	3.7	
TPM-1S_CR_000006	04/28/2012 14:15	TRUE	1.018	0	429	0.002	85.1	23.8	96	10.4	15	5.7	
TPM-1S_CR_000006	04/28/2012 14:30	TRUE	1.017	0	365.4	0	80.7	24.1	93	11.3	15.8	7.1	
TPM-1S_CR_000006	04/28/2012 14:45	TRUE	1.017	0	314.2	0	80.7	24.3	93	10.1	14.7	6.3	
TPM-1S_CR_000006	04/28/2012 15:00	TRUE	1.017	0	168.5	0	81.1	24.4	93	12.9	21.5	8.5	
TPM-1S_CR_000006	04/28/2012 15:15	TRUE	1.017	0	252.1	0.001	80.1	24.3	97	13.4	19.3	8.7	
TPM-1S_CR_000006	04/28/2012 15:30	TRUE	1.017	0	227.7	0	79.7	24.5	88	13	18.2	7.7	
TPM-1S_CR_000006	04/28/2012 15:45	TRUE	1.017	0	171.9	0	81.2	24.7	95	12.2	19	6.4	
TPM-1S_CR_000006	04/28/2012 16:00	TRUE	1.017	0	154.9	0	80.8	24.7	102	13.4	21.4	7.7	
TPM-1S_CR_000006	04/28/2012 16:15	TRUE	1.017	0	130.6	0	79.8	24.5	98	12.3	18.4	7.8	
TPM-1S_CR_000006	04/28/2012 16:30	TRUE	1.017	0	90.9	0	80.7	24.5	88	13.5	18.6	7.2	
TPM-1S_CR_000006	04/28/2012 16:45	TRUE	1.017	0	109.3	0	81.9	24.4	83	13.9	21	9	
TPM-1S_CR_000006	04/28/2012 17:00	TRUE	1.017	0	91	0	79.6	24.3	86	13.1	19.1	8.2	
TPM-1S_CR_000006	04/28/2012 17:15	TRUE	1.017	0	72.49	0	78.5	24.4	80	14.3	19.7	10.4	
TPM-1S_CR_000006	04/28/2012 17:30	TRUE	1.017	0	61.59	0	78.2	24.5	82	14.4	20.2	8.3	
TPM-1S_CR_000006	04/28/2012 17:45	TRUE	1.017	0	51.1	0	78.7	24.4	86	12.7	17.8	7.6	
TPM-1S_CR_000006	04/28/2012 18:00	TRUE	1.017	0	37.85	0	78.3	24.4	87	10.9	15.3	6.6	
TPM-1S_CR_000006	04/28/2012 18:15	TRUE	1.017	0	29.99	0	79.6	24.4	87	10.6	16.3	6.1	
TPM-1S_CR_000006	04/28/2012 18:30	TRUE	1.017	0	19.02	0	78.4	24.4	83	10.5	14.9	6.5	
TPM-1S_CR_000006	04/28/2012 18:45	TRUE	1.017	0	9.73	0	79.7	24.5	81	12.7	19.5	8.3	
TPM-1S_CR_000006	04/28/2012 19:00	TRUE	1.017	0	3.638	0	79.4	24.4	83	12.7	17.5	7.6	
TPM-1S_CR_000006	04/28/2012 19:15	TRUE	1.017	0	0.087	0	76.7	24.4	77	13	18.4	7.9	
TPM-1S_CR_000006	04/28/2012 19:30	TRUE	1.017	0	0	0	77.6	24.4	83	11	16.3	6.7	
TPM-1S_CR_000006	04/28/2012 19:45	TRUE	1.017	0	0	0	80	24.4	83	10.7	16.8	6.3	
TPM-1S_CR_000006	04/28/2012 20:00	TRUE	1.018	0	0	0	79.3	24.4	85	11.4	16.9	6.9	
TPM-1S_CR_000006	04/28/2012 20:15	TRUE	1.018	0	0	0	77.4	24.5	87	10.6	14.7	6.4	
TPM-1S_CR_000006	04/28/2012 20:30	TRUE	1.018	0	0	0	78.8	24.5	95	11	15.7	5.9	
TPM-1S_CR_000006	04/28/2012 20:45	TRUE	1.018	0	0	0	76.8	24.5	100	11.6	17	7.1	
TPM-1S_CR_000006	04/28/2012 21:00	TRUE	1.018	0	0	0	77.1	24.5	99	11.7	16	6.6	
TPM-1S_CR_000006	04/28/2012 21:15	TRUE	1.018	0	0	0	76.6	24.5	93	10.9	17.4	6.7	
TPM-1S_CR_000006	04/28/2012 21:30	TRUE	1.018	0	0	0	78.8	24.5	96	14	19.3	9.1	
TPM-1S_CR_000006	04/28/2012 21:45	TRUE	1.018	0	0	0	76	24.7	100	17	22.4	11.6	
TPM-1S_CR_000006	04/28/2012 22:00	TRUE	1.018	0	0	0	79.1	23.9	93	14.5	21.1	8.4	
TPM-1S_CR_000006	04/28/2012 22:15	TRUE	1.018	0	0	0	76.3	24.1	87	15.7	21.4	9	
TPM-1S_CR_000006	04/28/2012 22:30	TRUE	1.018	0	0	0	80.6	23.7	84	16.5	24.2	10.4	
TPM-1S_CR_000006	04/28/2012 22:45	TRUE	1.018	0	0.5	0	81.6	23.5	85	16.9	24	11.9	
TPM-1S_CR_000006	04/28/2012 23:00	TRUE	1.018	0	0.203	0.001	85.3	22.7	80	14.3	22.6	9.4	
TPM-1S_CR_000006	04/28/2012 23:15	TRUE	1.018	0	0	0	83.6	23.3	76	15.6	20.8	10	
TPM-1S_CR_000006	04/28/2012 23:30	TRUE	1.018	0	0	0	83.4	23.5	70	14.8	19.7	8.8	
TPM-1S_CR_000006	04/28/2012 23:45	TRUE	1.018	0	0.716	0	81.3	23.6	67	15.7	20.9	10.1	
TPM-1S_CR_000006	04/29/2012 0:00	TRUE	1.017	0	0.253	0.002	84.5	23.3	64	17.1	23.3	11.7	
TPM-1S_CR_000006	04/29/2012 0:15	TRUE	1.017	0	0.317	0.001	86.3	23.1	63	16.7	23.3	12	
TPM-1S_CR_000006	04/29/2012 0:30	TRUE	1.017	0	0.307	0.019	88.9	22.9	62	15.7	23	10.3	
TPM-1S_CR_000006	04/29/2012 0:45	TRUE	1.017	0	0.41	0.004	88.5	23.1	75	16.6	24.2	10.4	
TPM-1S_CR_000006	04/29/2012 1:00	TRUE	1.017	0	0.646	0.041	87.2	22.5	84	17.7	26.6	9.6	
TPM-1S_CR_000006	04/29/2012 1:15	TRUE	1.017	0	0.793	0.011	88.3	22.6	81	14.6	20.8	9.4	
TPM-1S_CR_000006	04/29/2012 1:30	TRUE	1.017	0	0.676	0.007	88.8	23.4	88	13	21.9	7.7	
TPM-1S_CR_000006	04/29/2012 1:45	TRUE	1.016	0	0.77	0.016	87.4	23.6	96	14.4	21.6	9.3	
TPM-1S_CR_000006	04/29/2012 2:00	TRUE	1.016	0	0.533	0.018	85.4	23.8	104	15.4	22.4	9.5	
TPM-1S_CR_000006	04/29/2012 2:15	TRUE	1.016	0	0.077	0.007	84.9	23.7	97	12.9	21.6	8.7	
TPM-1S_CR_000006	04/29/2012 2:30	TRUE	1.016	0	0	0	85.2	23.7	97	13.3	20.9	7.8	
TPM-1S_CR_000006	04/29/2012 2:45	TRUE	1.016	0	0	0	85.1	23.8	108	13.1	18.6	8.8	
TPM-1S_CR_000006	04/29/2012 3:00	TRUE	1.015	0	0.24	0	85	23.7	126	12.7	18.3	8.1	
TPM-1S_CR_000006	04/29/2012 3:15	TRUE	1.015	0	0	0	86.6	23.1	117	12.3	17.7	8.7	
TPM-1S_CR_000006	04/29/2012 3:30	TRUE	1.015	0	0.077	0	85.9	23.4	118	12	17.3	7.1	
TPM-1S_CR_000006	04/29/2012 3:45	TRUE	1.015	0	0	0.001	86.3	23.6	118	12.5	18.9	8.2	
TPM-1S_CR_000006	04/29/2012 4:00	TRUE	1.015	0	0	0	86.5	23.6	112	11.9	18.3	7.2	
TPM-1S_CR_000006	04/29/2012 4:15	TRUE	1.015	0	0.327	0	87.1	23.6	113	14.3	19.1	9.3	
TPM-1S_CR_000006	04/29/2012 4:30	TRUE	1.015	0	1.253	0	88.2	23.3	110	13.5	18.8	8.2	
TPM-1S_CR_000006	04/29/2012 4:45	TRUE	1.015	0	0.923	0.001	88.2	23.2	112	12.1	18.1	8.2	
TPM-1S_CR_000006	04/29/2012 5:00	TRUE	1.015	0	0.26	0.033	90.8	23.3	118	12.5	18.2	7	
TPM-1S_CR_000006	04/29/2012 5:15	TRUE	1.015	0	0.4	0.075	90.5	23.1	122	13.8	21.6	9.5	
TPM-1S_CR_000006	04/29/2012 5:30	TRUE	1.015	0	0.466	0.087	86.1	23.2	119	14.2	20	9.4	
TPM-1S_CR_000006	04/29/2012 5:45	TRUE	1.016	0	0.426	0.058	87.2	23.3	122	13.5	20.9	7.6	
TPM-1S_CR_000006	04/29/2012 6:00	TRUE	1.016	0	0.56	0.035	87.6	23.3	130	11.5	19.3	6.8	
TPM-1S_CR_000006	04/29/2012 6:15	TRUE	1.016	0	1.913	0.052	87.1	23.1	128	11.5	17.2	7	
TPM-1S_CR_000006	04/29/2012 6:30	TRUE	1.016	0	4.362	0.023	85.1	22.9	128	9.8	14.3	6.4	
TPM-1S_CR_000006	04/29/2012 6:45	TRUE	1.016	0	11.22	0.037	88	23	127	9.8	13.7	6.3	
TPM-1S_CR_000006	04/29/2012 7:00	TRUE	1.017	0	29.39	0.059	89.2	23	123	8.1	12.2	4.1	
TPM-1S_CR_000006	04/29/2012 7:15	TRUE	1.017	0	39.69	0.028	89.6	23.1	113	8	11.3	4.9	
TPM-1S_CR_000006	04/29/2012 7:30	TRUE	1.017	0	37.69	0.011	89.5	23.2	113	9.6	13.7	6	
TPM-1S_CR_000006	04/29/2012 7:45	TRUE	1.017	0	29.01	0.014	86.3	23.2	123	8.6	12.3	5.1	
TPM-1S_CR_000006	04/29/2012 8:00	TRUE	1.017	0	29.81	0.006	86.9	23.2	127	6.1	9.8	3.2	
TPM-1S_CR_000006	04/29/2012 8:15	TRUE	1.017	0	30.4	0.003	88	23.2	127	5.3	7.6	3	
TPM-1S_CR_000006	04/29/2012 8:30	TRUE	1.017	0	36.12	0.004	87.5	23.1	123	3.8	5.8	2.1	
TPM-1S_CR_000006	04/29/2012 8:45	TRUE	1.017	0	30.07	0.013	88.1	23.1	89	3.8	5.8	2.2	
TPM-1S_CR_000006	04/29/2012 9:00	TRUE	1.017	0	18.17	0.033	88.6	23.1	97	5.2	14.9	1	
TPM-1S_CR_000006	04/29/2012 9:15	TRUE	1.017	0	25.31	0.038	88.8	23.1	108	5.5	8.6	3.4	
TPM-1S_CR_000006	04/29/2012 9:30	TRUE	1.017	0	12.93	0.012	89.8	23.2	125	11.3	28.2	2.1	
TPM-1S_CR_000006	04/29/2012 9:45	TRUE	1.017	0	12.5	0.068	89.1	22.4	121	12.7	22.3	6.4	
TPM-1S_CR_000006	04/29/2012 10:00	TRUE	1.017	0	13.48	0.174	92	23.1	126	10.9	18.3	6.3	
TPM-1S_CR_000006	04/29/2012 10:15	TRUE	1.017	0	15.16	0.069	91	23.2	119	11.9	19.3	8	
TPM-1S_CR_000006	04/29/2012 10:30	TRUE	1.017	0	22.46	0.086	90.1	23.4	120	13.4	21	9.1	
TPM-1S_CR_000006	04/29/2012 10:45	TRUE	1.017	0	36.71	0.055	88.3	23.4	117	13.9	20.9	8.9	
TPM-1S_CR_000006	04/29/2012 11:00	TRUE	1.017	0	40.32	0.037	88.2	23.4	109	13.4	19.8	8.4	
TPM-1S_CR_000006	04/29/2012 11:15	TRUE	1.017	0	44.14	0.04	88.5	23.4	107	14.2	21.4	9.4	
TPM-1S_CR_000006	04/29/2012 11:30	TRUE	1.017	0	51.75	0.043	88.4	23.4	96	14.4	19.8	9.2	
TPM-1S_CR_000006	04/29/2012 11:45	TRUE	1.017	0	68.36	0.036	88.1	23.3	95	14.4	20.2	8.6	
TPM-1S_CR_000006	04/29/2012 12:00	TRUE	1.017	0	74.69	0.029	88.3	23.3	94	14.4	19.9	9.9	
TPM-1S_CR_000006	04/29/2012 12:15	TRUE	1.017	0	78.14	0.033	88.5	23.2	94	11.2	16.7	7.4	
TPM-1S_CR_000006	04/29/2012 12:30	TRUE	1.017	0	77.9	0.025	88.4	23.1	88	12.2	21.7	8.2	

TPM-1S_CR_000006	04/29/2012 12:45	TRUE	1.017	0	78.64	0.015	86.2	23	81	13.9	20.2	9.1
TPM-1S_CR_000006	04/29/2012 13:00	TRUE	1.017	0	73.56	0.014	87.3	23.1	86	11.2	16.2	7.3
TPM-1S_CR_000006	04/29/2012 13:15	TRUE	1.017	0	77.25	0.013	86	22.8	87	11.2	15	6.8
TPM-1S_CR_000006	04/29/2012 13:30	TRUE	1.016	0	88.5	0.024	88.5	22.8	89	11.2	16.1	7
TPM-1S_CR_000006	04/29/2012 13:45	TRUE	1.016	0	55.43	0.032	88.9	22.9	80	12.5	18.8	8.3
TPM-1S_CR_000006	04/29/2012 14:00	TRUE	1.016	0	37.86	0.035	89.7	22.9	85	14.4	21.6	7.7
TPM-1S_CR_000006	04/29/2012 14:15	TRUE	1.016	0	78.93	0.062	90.7	22.9	88	19.1	26.3	11.3
TPM-1S_CR_000006	04/29/2012 14:30	TRUE	1.015	0	83.5	0.056	90.2	22.9	84	19	27.3	13.3
TPM-1S_CR_000006	04/29/2012 14:45	TRUE	1.015	0	254.1	0.145	90	22.9	84	17.7	24.4	10.6
TPM-1S_CR_000006	04/29/2012 15:00	TRUE	1.015	0	303.9	0.035	87.9	23.2	86	16.5	24.6	10.6
TPM-1S_CR_000006	04/29/2012 15:15	TRUE	1.015	0	155.7	0.011	87.4	23.3	91	15.8	22.2	10.4
TPM-1S_CR_000006	04/29/2012 15:30	TRUE	1.015	0	156.4	0.009	87.7	23.3	93	16.5	23.2	11.5
TPM-1S_CR_000006	04/29/2012 15:45	TRUE	1.015	0	135	0.004	87.8	23.3	86	16.4	25.5	10.6
TPM-1S_CR_000006	04/29/2012 16:00	TRUE	1.015	0	144.5	0.002	86.5	23.3	90	17.4	26.1	11.7
TPM-1S_CR_000006	04/29/2012 16:15	TRUE	1.015	0	130.3	0	85.7	23.1	91	17.4	27.8	11
TPM-1S_CR_000006	04/29/2012 16:30	TRUE	1.015	0	168.1	0	85	23.2	88	17.5	26.6	10.9
TPM-1S_CR_000006	04/29/2012 16:45	TRUE	1.015	0	156.1	0	84.3	23.1	87	18.6	26.4	12.1
TPM-1S_CR_000006	04/29/2012 17:00	TRUE	1.015	0	117.9	0	85.1	23.1	87	17.5	25.9	10.5
TPM-1S_CR_000006	04/29/2012 17:15	TRUE	1.015	0	77.6	0.003	85.2	23.2	83	17.9	25.4	11.3
TPM-1S_CR_000006	04/29/2012 17:30	TRUE	1.015	0	73.19	0.005	83.8	23.2	83	18.2	25.2	11.6
TPM-1S_CR_000006	04/29/2012 17:45	TRUE	1.015	0	67.34	0	83.5	23.3	89	19.4	28.7	11.8
TPM-1S_CR_000006	04/29/2012 18:00	TRUE	1.015	0	44.21	0	82.4	23.4	93	18.2	27.9	11.5
TPM-1S_CR_000006	04/29/2012 18:15	TRUE	1.015	0	40.55	0	82.5	23.4	89	20.4	29.6	13
TPM-1S_CR_000006	04/29/2012 18:30	TRUE	1.015	0	21.61	0	83	23.6	87	21.1	30.1	10.8
TPM-1S_CR_000006	04/29/2012 18:45	TRUE	1.015	0	11.47	0	81.8	23.5	84	18.8	26.3	11.4
TPM-1S_CR_000006	04/29/2012 19:00	TRUE	1.015	0	3.661	0	82.4	23.6	91	18.4	26.6	11.1
TPM-1S_CR_000006	04/29/2012 19:15	TRUE	1.015	0	0.62	0.005	85.6	23.3	92	19	27.4	11.7
TPM-1S_CR_000006	04/29/2012 19:30	TRUE	1.015	0	0	0	81.8	23.5	92	19.6	27.9	12.9
TPM-1S_CR_000006	04/29/2012 19:45	TRUE	1.015	0	0	0	81.7	23.6	94	18.6	27.1	11.4
TPM-1S_CR_000006	04/29/2012 20:00	TRUE	1.015	0	0.043	0	83.5	23.6	88	17.2	26.1	11.2
TPM-1S_CR_000006	04/29/2012 20:15	TRUE	1.016	0	0.816	0	83.5	23.5	81	17.8	25.4	12.6
TPM-1S_CR_000006	04/29/2012 20:30	TRUE	1.016	0	0.06	0	83.9	23.5	84	17.6	24.2	10.9
TPM-1S_CR_000006	04/29/2012 20:45	TRUE	1.016	0	0.003	0	82.7	23.7	88	18.4	25.6	12
TPM-1S_CR_000006	04/29/2012 21:00	TRUE	1.016	0	0.003	0	83.6	23.6	94	17.9	27.9	10.6
TPM-1S_CR_000006	04/29/2012 21:15	TRUE	1.016	0	0.013	0.001	82.1	23.8	88	17.6	24.8	11.2
TPM-1S_CR_000006	04/29/2012 21:30	TRUE	1.016	0	0.556	0	82.2	23.8	88	18	25.7	11.4
TPM-1S_CR_000006	04/29/2012 21:45	TRUE	1.016	0	1.063	0	80.9	23.7	89	19	26.8	12.6
TPM-1S_CR_000006	04/29/2012 22:00	TRUE	1.016	0	1.802	0	81.7	23.6	87	17.7	23.9	11.6
TPM-1S_CR_000006	04/29/2012 22:15	TRUE	1.016	0	2.096	0	84.2	23.3	87	18.7	24.8	12.1
TPM-1S_CR_000006	04/29/2012 22:30	TRUE	1.016	0	1.309	0	82.3	23.3	83	17.5	24.6	11.3
TPM-1S_CR_000006	04/29/2012 22:45	TRUE	1.016	0	1.433	0	81.3	23.5	82	16.6	22.5	10.4
TPM-1S_CR_000006	04/29/2012 23:00	TRUE	1.016	0	1.419	0	81.1	23.7	84	16.5	23.6	11.6
TPM-1S_CR_000006	04/29/2012 23:15	TRUE	1.016	0	1.406	0	81.1	23.7	82	17.6	25.6	11.8
TPM-1S_CR_000006	04/29/2012 23:30	TRUE	1.016	0	1.556	0	80.6	23.8	81	17.3	25.2	10.8
TPM-1S_CR_000006	04/29/2012 23:45	TRUE	1.016	0	1.629	0	81.7	23.8	85	18.3	24.9	11.3
TPM-1S_CR_000006	04/30/2012 0:00	TRUE	1.016	0	1.626	0	80.9	23.9	90	17.7	24.2	11.1
TPM-1S_CR_000006	04/30/2012 0:15	TRUE	1.015	0	2.062	0	81.4	23.8	98	17.4	24.9	11
TPM-1S_CR_000006	04/30/2012 0:30	TRUE	1.015	0	1.879	0	82.2	23.6	90	17.5	24.9	12.1
TPM-1S_CR_000006	04/30/2012 0:45	TRUE	1.015	0	1.756	0	81.6	23.7	95	17.2	24.7	10.2
TPM-1S_CR_000006	04/30/2012 1:00	TRUE	1.015	0	2.579	0	81.8	23.6	87	18	26.8	11
TPM-1S_CR_000006	04/30/2012 1:15	TRUE	1.015	0	2.792	0.001	85.3	23.3	87	15.7	23.5	10.6
TPM-1S_CR_000006	04/30/2012 1:30	TRUE	1.015	0	1.579	0.001	83.5	23.5	102	16.1	26.7	9.1
TPM-1S_CR_000006	04/30/2012 1:45	TRUE	1.015	0	1.213	0	80.1	23.4	103	17.1	24.7	10.9
TPM-1S_CR_000006	04/30/2012 2:00	TRUE	1.015	0	2.259	0	81.2	23.4	109	14.8	21.3	8.6
TPM-1S_CR_000006	04/30/2012 2:15	TRUE	1.014	0	2.336	0	84.1	23.1	99	15.2	24.4	9.1
TPM-1S_CR_000006	04/30/2012 2:30	TRUE	1.014	0	2.725	0	84.8	23.2	83	15.6	22.7	9.8
TPM-1S_CR_000006	04/30/2012 2:45	TRUE	1.014	0	2.329	0	87.3	23	86	14.6	21.6	9.7
TPM-1S_CR_000006	04/30/2012 3:00	TRUE	1.015	0	2.049	0	81.9	23.5	86	16.3	24.6	10.2
TPM-1S_CR_000006	04/30/2012 3:15	TRUE	1.014	0	2.012	0	81.9	23.6	85	17	28	11.4
TPM-1S_CR_000006	04/30/2012 3:30	TRUE	1.014	0	2.702	0	80.9	23.7	91	17.7	25.4	10.5
TPM-1S_CR_000006	04/30/2012 3:45	TRUE	1.014	0	2.815	0	83.9	23.4	84	19.1	27.9	12.1
TPM-1S_CR_000006	04/30/2012 4:00	TRUE	1.014	0	2.375	0.003	85.9	22.9	80	20.2	27.8	15
TPM-1S_CR_000006	04/30/2012 4:15	TRUE	1.014	0	0	0.001	87.2	22.7	77	20.8	27.6	11.9
TPM-1S_CR_000006	04/30/2012 4:30	TRUE	1.014	0	0.426	0	85.5	22.8	76	20.7	29.6	13.3
TPM-1S_CR_000006	04/30/2012 4:45	TRUE	1.014	0	2.196	0	87.3	22.8	74	22.1	30.5	15.1
TPM-1S_CR_000006	04/30/2012 5:00	TRUE	1.014	0	0.007	0	87.3	22.5	75	21.9	32.3	12.4
TPM-1S_CR_000006	04/30/2012 5:15	TRUE	1.014	0	0.183	0	87	22.8	79	21.2	28.8	13.5
TPM-1S_CR_000006	04/30/2012 5:30	TRUE	1.014	0	0	0	85.6	23.1	81	21.2	29.9	13.9
TPM-1S_CR_000006	04/30/2012 5:45	TRUE	1.014	0	0.083	0	85.3	23.4	83	19.9	28.4	13.1
TPM-1S_CR_000006	04/30/2012 6:00	TRUE	1.014	0	0.92	0	83.5	23.5	86	19.7	27.9	11.5
TPM-1S_CR_000006	04/30/2012 6:15	TRUE	1.014	0	7.567	0	83.4	23.7	86	19.4	27.9	13.3
TPM-1S_CR_000006	04/30/2012 6:30	TRUE	1.015	0	16.48	0	84.2	23.7	90	18.6	27.7	11.9
TPM-1S_CR_000006	04/30/2012 6:45	TRUE	1.015	0	17.76	0	85.1	23.7	93	18.2	24.7	11.1
TPM-1S_CR_000006	04/30/2012 7:00	TRUE	1.015	0	23.21	0	85.5	23.8	94	15.8	23.3	10.8
TPM-1S_CR_000006	04/30/2012 7:15	TRUE	1.015	0	49.25	0	84.2	24	92	16.6	25	9.3
TPM-1S_CR_000006	04/30/2012 7:30	TRUE	1.015	0	63.71	0	83.9	24	85	16.5	22.5	11.1
TPM-1S_CR_000006	04/30/2012 7:45	TRUE	1.015	0	36.26	0	84.9	23.9	87	17.6	24.7	11.9
TPM-1S_CR_000006	04/30/2012 8:00	TRUE	1.016	0	50.18	0	83.9	24	82	18.8	30.8	12.6
TPM-1S_CR_000006	04/30/2012 8:15	TRUE	1.015	0	153.4	0.001	85.9	23.7	78	21.1	30.8	13
TPM-1S_CR_000006	04/30/2012 8:30	TRUE	1.015	0	128.7	0	87.1	23.5	77	21.1	29.4	14.1
TPM-1S_CR_000006	04/30/2012 8:45	TRUE	1.015	0	92.1	0	87.3	23.2	79	20.3	30.4	12.7
TPM-1S_CR_000006	04/30/2012 9:00	TRUE	1.015	0	72.85	0.001	88.6	23.1	78	25.9	37.2	16.7
TPM-1S_CR_000006	04/30/2012 9:15	TRUE	1.015	0	177.8	0.016	86.9	22.4	73	26.8	38.9	16.7
TPM-1S_CR_000006	04/30/2012 9:30	TRUE	1.016	0	305.1	0.008	88	22.3	71	23.7	32.5	14.1
TPM-1S_CR_000006	04/30/2012 9:45	TRUE	1.016	0	197.7	0.006	89.3	22.8	69	24.3	34	15.5
TPM-1S_CR_000006	04/30/2012 10:00	TRUE	1.016	0	132.9	0.006	88.7	22.6	74	23.8	34.6	15.1
TPM-1S_CR_000006	04/30/2012 10:15	TRUE	1.016	0	93.9	0.066	89.6	22.6	78	24.9	37.2	14.8
TPM-1S_CR_000006	04/30/2012 10:30	TRUE	1.016	0	80.5	0.142	88.1	22.7	81	27	39.9	17.1
TPM-1S_CR_000006	04/30/2012 10:45	TRUE	1.016	0	79.06	0.046	86.9	22.8	80	29.3	42.1	17.5
TPM-1S_CR_000006	04/30/2012 11:00	TRUE	1.015	0	79.95	0.033	85	22.5	78	28.7	39.6	18.7
TPM-1S_CR_000006	04/30/2012 11:15	TRUE	1.016	0	79.7	0.065	82	22.5	74	26	37.2	16.6
TPM-1S_CR_000006	04/30/2012 11:30	TRUE	1.016	0	96.9	0.055	82.6	22.8	82	24.8	33.7	14.3
TPM-1S_CR_000006	04/30/2012 11:45	TRUE	1.016	0	81	0.034	85.1	22.9	81	22.3	31.1	14
TPM-1S_CR_000006	04/30/2012 12:00	TRUE	1.016	0	58.35	0.023	85.4	23	85	22.4	32.7	15.2
TPM-1S_CR_000006	04/30/2012 12:15	TRUE	1.016	0	47.78	0.059	84.3	23.1	89	21.8	31.4	13.8
TPM-1S_CR_000006	04/30/2012 12:30	TRUE	1.016	0	49.58	0.093	86.4	22.9	87	20.7	29.8	13.9
TPM-1S_CR_000006	04/30/2012 12:45	TRUE	1.016	0	48.88	0.053	86.8	22.7	86	20.2	28.5	14.2
TPM-1S_CR_000006	04/30/2012 13:00	TRUE	1.016	0	54.86	0.06	86.6	22.9	90	20.7	31.5	13
TPM-1S_CR_000006	04/30/2012 13:15	TRUE	1.016	0	56.49	0.07	86.8	22.8	86	20.5	27.6	13.6
TPM-1S_CR_000006	04/30/2012 13:30	TRUE	1.016	0	57.3	0.075	88.3	22.9	86	20.4	30.2	13.3
TPM-1S_CR_000006	04/30/2012 13:45	TRUE	1.015	0	66.52	0.068	87.8	22.9	85	20.3	28.6	14.1
TPM-1S_CR_000006	04/30/2012 14:00	TRUE	1.015	0	79.05	0.077	87.4	23.1	87	20.3	29.3	12.8

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5001229

TPM-1S_CR_000006	04/30/2012 14:15	TRUE	1.015	0	93.1	0.071	87.1	23.1	84	19.4	27.2	11.7	
TPM-1S_CR_000006	04/30/2012 14:30	TRUE	1.015	0	123.8	0.04	86.9	23.2	85	18.7	28.1	10.6	
TPM-1S_CR_000006	04/30/2012 14:45	TRUE	1.015	0	114.4	0.028	86.7	23.4	89	18.1	27.4	11.9	
TPM-1S_CR_000006	04/30/2012 15:00	TRUE	1.015	0	117.4	0.013	84.1	23.4	87	19.2	27.4	12	
TPM-1S_CR_000006	04/30/2012 15:15	TRUE	1.015	0	97.3	0.013	85	23.5	91	17.8	29.6	10.6	
TPM-1S_CR_000006	04/30/2012 15:30	TRUE	1.015	0	78.75	0.011	86	23.5	88	17.8	25	12.1	
TPM-1S_CR_000006	04/30/2012 15:45	TRUE	1.015	0	59.49	0.001	85.4	23.6	93	17.5	25.1	10.5	
TPM-1S_CR_000006	04/30/2012 16:00	TRUE	1.015	0	97.7	0.016	87	23.1	98	18	26.5	11.3	
TPM-1S_CR_000006	04/30/2012 16:15	TRUE	1.015	0	102.2	0.004	86.5	23	102	18.2	27.8	11.8	
TPM-1S_CR_000006	04/30/2012 16:30	TRUE	1.015	0	94.6	0.002	87.7	23	94	18.3	26.2	9.9	
TPM-1S_CR_000006	04/30/2012 16:45	TRUE	1.015	0	85.9	0.002	87.2	23.1	95	17.8	28.7	10.7	
TPM-1S_CR_000006	04/30/2012 17:00	TRUE	1.015	0	46.65	0.01	88.6	23.1	101	17.3	23.7	10.1	
TPM-1S_CR_000006	04/30/2012 17:15	TRUE	1.015	0	60.24	0.027	89.9	23	101	17.6	25.8	11.4	
TPM-1S_CR_000006	04/30/2012 17:30	TRUE	1.015	0	52.3	0.031	89.2	22.8	98	18.2	25.3	11.6	
TPM-1S_CR_000006	04/30/2012 17:45	TRUE	1.015	0	25.54	0.059	89.2	22.8	85	16	22.1	10.1	
TPM-1S_CR_000006	04/30/2012 18:00	TRUE	1.015	0	31.17	0.095	88.7	23.1	92	16.7	24.5	9.5	
TPM-1S_CR_000006	04/30/2012 18:15	TRUE	1.015	0	43.17	0.086	86.7	23.1	91	17.5	24.3	11.4	
TPM-1S_CR_000006	04/30/2012 18:30	TRUE	1.015	0	18.37	0.022	84.7	23.6	105	18.2	26.3	11.8	
TPM-1S_CR_000006	04/30/2012 18:45	TRUE	1.015	0	24.73	0.078	88.6	23	105	21.7	32.6	13.2	
TPM-1S_CR_000006	04/30/2012 19:00	TRUE	1.015	0	8.74	0.097	89.1	22.3	95	22.3	30.4	14.7	
TPM-1S_CR_000006	04/30/2012 19:15	TRUE	1.015	0	2.349	0.028	89.9	22.2	96	21.1	31	11.4	
TPM-1S_CR_000006	04/30/2012 19:30	TRUE	1.015	0	1.563	0.185	91.2	22.3	92	19.9	27	13.8	
TPM-1S_CR_000006	04/30/2012 19:45	TRUE	1.015	0	1.256	0.14	90.3	22.4	92	17.2	26.2	10.7	
TPM-1S_CR_000006	04/30/2012 20:00	TRUE	1.015	0	1.369	0.182	89.2	22.7	90	16.3	21.8	10.4	
TPM-1S_CR_000006	04/30/2012 20:15	TRUE	1.016	0	1.083	0.091	86.5	23.3	99	15.3	24.9	9.2	
TPM-1S_CR_000006	04/30/2012 20:30	TRUE	1.016	0	1.336	0.036	85.4	23.4	102	14.2	24.7	8.4	
TPM-1S_CR_000006	04/30/2012 20:45	TRUE	1.016	0	0.14	0.009	85.8	23.5	101	14.9	22.1	9.7	
TPM-1S_CR_000006	04/30/2012 21:00	TRUE	1.016	0	0	0	84.7	23.6	106	14.5	21.6	9	
TPM-1S_CR_000006	04/30/2012 21:15	TRUE	1.016	0	0	0	83.8	23.8	106	15.3	21.5	9.6	
TPM-1S_CR_000006	04/30/2012 21:30	TRUE	1.016	0	0	0	81.5	23.9	108	15.3	21.1	9.9	
TPM-1S_CR_000006	04/30/2012 21:45	TRUE	1.016	0	0	0	81.2	24	108	16.4	24.4	10.6	
TPM-1S_CR_000006	04/30/2012 22:00	TRUE	1.017	0	0	0.001	80.9	24	109	16.3	24.2	10.2	
TPM-1S_CR_000006	04/30/2012 22:15	TRUE	1.017	0	0	0	81.3	24	109	16	23.6	9.3	
TPM-1S_CR_000006	04/30/2012 22:30	TRUE	1.017	0	0.346	0	81.3	24	110	16.6	23.1	10.8	
TPM-1S_CR_000006	04/30/2012 22:45	TRUE	1.017	0	0.013	0.003	81.4	23.9	108	16.9	26.7	11.3	
TPM-1S_CR_000006	04/30/2012 23:00	TRUE	1.017	0	0	0	81.2	23.9	109	17.3	23.7	10.6	
TPM-1S_CR_000006	04/30/2012 23:15	TRUE	1.016	0	0	0	80.6	24.1	109	16.3	22.3	10.8	
TPM-1S_CR_000006	04/30/2012 23:30	TRUE	1.016	0	0	0	81	24.1	111	16.4	24.7	10.8	
TPM-1S_CR_000006	04/30/2012 23:45	TRUE	1.016	0	0	0	80.5	24.1	111	16.7	24	10.7	
TPM-1S_CR_000006	05/01/2012 0:00	TRUE	1.016	0	0	0	80.9	24.1	111	15.9	23.8	9.9	
TPM-1S_CR_000006	05/01/2012 0:15	TRUE	1.016	0	0	0	80.1	24.1	111	15.5	23.8	10.5	
TPM-1S_CR_000006	05/01/2012 0:30	TRUE	1.016	0	0	0	80.6	24.1	111	16.1	22.3	10.6	
TPM-1S_CR_000006	05/01/2012 0:45	TRUE	1.016	0	0	0	79.9	24.1	111	16.8	26.6	11.1	
TPM-1S_CR_000006	05/01/2012 1:00	TRUE	1.016	0	0	0	79.3	24.2	108	16.3	23	9.7	
TPM-1S_CR_000006	05/01/2012 1:15	TRUE	1.016	0	0	0	80	24.1	108	15.2	21.6	9.9	
TPM-1S_CR_000006	05/01/2012 1:30	TRUE	1.016	0	0	0	80.1	24.1	107	15.1	22.3	9.2	
TPM-1S_CR_000006	05/01/2012 1:45	TRUE	1.015	0	0	0	80.1	24.1	108	15.2	21.2	9.1	
TPM-1S_CR_000006	05/01/2012 2:00	TRUE	1.015	0	0	0	80	24.1	112	15	21.5	9.3	
TPM-1S_CR_000006	05/01/2012 2:15	TRUE	1.015	0	0	0	79.7	24.1	112	14.4	20.7	10.4	
TPM-1S_CR_000006	05/01/2012 2:30	TRUE	1.015	0	0	0	79.9	24.2	112	15	20.6	10.2	
TPM-1S_CR_000006	05/01/2012 2:45	TRUE	1.015	0	0	0	80.4	24.2	112	14.8	21.3	8.9	
TPM-1S_CR_000006	05/01/2012 3:00	TRUE	1.015	0	0	0	80.2	24.2	110	14.7	23.1	9.9	
TPM-1S_CR_000006	05/01/2012 3:15	TRUE	1.015	0	0	0	79.7	24.3	110	15.6	24.2	9.2	
TPM-1S_CR_000006	05/01/2012 3:30	TRUE	1.015	0	0	0	79.3	24.4	111	16.1	24.1	11.8	
TPM-1S_CR_000006	05/01/2012 3:45	TRUE	1.015	0	0	0	79.7	24.4	114	15.5	21.5	10.8	
TPM-1S_CR_000006	05/01/2012 4:00	TRUE	1.015	0	0	0	79.7	24.4	107	13.7	19.8	9	
TPM-1S_CR_000006	05/01/2012 4:15	TRUE	1.015	0	0	0	80	24.3	109	13.7	21.6	7.8	
TPM-1S_CR_000006	05/01/2012 4:30	TRUE	1.015	0	0	0	80.3	24.3	106	14.6	22.3	9.3	
TPM-1S_CR_000006	05/01/2012 4:45	TRUE	1.015	0	0	0	79.7	24.4	106	13.8	20.4	9.1	
TPM-1S_CR_000006	05/01/2012 5:00	TRUE	1.015	0	0	0	80.5	24.4	105	13.7	20.1	9.5	
TPM-1S_CR_000006	05/01/2012 5:15	TRUE	1.015	0	0.063	0	81	24.3	106	13.8	19.6	8.3	
TPM-1S_CR_000006	05/01/2012 5:30	TRUE	1.015	0	0	0	81.1	24.3	107	13.8	20.6	8.4	
TPM-1S_CR_000006	05/01/2012 5:45	TRUE	1.016	0	0.3	0	80.6	24.4	109	13.4	19.7	8.5	
TPM-1S_CR_000006	05/01/2012 6:00	TRUE	1.016	0	2.085	0	79.7	24.5	109	14.4	24.7	10.1	
TPM-1S_CR_000006	05/01/2012 6:15	TRUE	1.016	0	10.1	0	79.6	24.5	111	15.3	21.2	8.9	
TPM-1S_CR_000006	05/01/2012 6:30	TRUE	1.016	0	21.81	0	79	24.5	111	14.5	20.2	8.5	
TPM-1S_CR_000006	05/01/2012 6:45	TRUE	1.017	0	45.99	0	78.6	24.5	108	14.1	19.1	9.3	
TPM-1S_CR_000006	05/01/2012 7:00	TRUE	1.016	0	146.9	0	79.2	24.5	110	14.1	20	9.2	
TPM-1S_CR_000006	05/01/2012 7:15	TRUE	1.017	0	147.4	0	78.5	24.6	114	14.4	20.3	9.4	
TPM-1S_CR_000006	05/01/2012 7:30	TRUE	1.017	0	253.8	0.002	80	24.5	111	13.8	18.9	9.4	
TPM-1S_CR_000006	05/01/2012 7:45	TRUE	1.017	0	513	0	78.6	24.8	106	14.7	20.8	9.1	
TPM-1S_CR_000006	05/01/2012 8:00	TRUE	1.017	0	323.5	0	77.3	25.1	107	14.4	20	8.4	
TPM-1S_CR_000006	05/01/2012 8:15	TRUE	1.017	0	293.2	0	77.6	25	110	14.7	20.4	9.2	
TPM-1S_CR_000006	05/01/2012 8:30	TRUE	1.017	0	341.6	0	78.4	25.1	116	15.7	23.1	9.7	
TPM-1S_CR_000006	05/01/2012 8:45	TRUE	1.017	0	536.9	0	75.4	25.3	113	15.8	22.4	9.8	
TPM-1S_CR_000006	05/01/2012 9:00	TRUE	1.017	0	550.9	0	75.6	25.6	120	15.3	23.4	9.6	
TPM-1S_CR_000006	05/01/2012 9:15	TRUE	1.017	0	673.7	0	76	25.5	118	16.6	21.9	10.5	
TPM-1S_CR_000006	05/01/2012 9:30	TRUE	1.017	0	716.5	0	75.9	25.5	119	17.5	24.7	10.8	
TPM-1S_CR_000006	05/01/2012 9:45	TRUE	1.017	0	760.4	0	75.3	25.7	128	17.4	24.5	11.9	
TPM-1S_CR_000006	05/01/2012 10:00	TRUE	1.017	0	756.3	0	75.4	25.8	128	16	22.3	10.5	
TPM-1S_CR_000006	05/01/2012 10:15	TRUE	1.018	0	647.7	0	75.4	25.8	120	16.8	23.3	11.3	
TPM-1S_CR_000006	05/01/2012 10:30	TRUE	1.018	0	826	0	75.9	25.8	112	17.2	23.6	10.4	
TPM-1S_CR_000006	05/01/2012 10:45	TRUE	1.018	0	838	0	74.6	25.8	119	17.8	23.9	11.5	
TPM-1S_CR_000006	05/01/2012 11:00	TRUE	1.018	0	588.7	0	74.9	25.9	121	16.7	22.1	10.8	
TPM-1S_CR_000006	05/01/2012 11:15	TRUE	1.018	0	440.3	0.001	77.1	25.6	117	15.4	24	9.7	
TPM-1S_CR_000006	05/01/2012 11:30	TRUE	1.018	0	569.1	0.001	76.4	25.6	118	17.1	24.8	11.9	
TPM-1S_CR_000006	05/01/2012 11:45	TRUE	1.018	0	718.1	0	74.8	25.8	118	18.2	25.2	12.3	
TPM-1S_CR_000006	05/01/2012 12:00	TRUE	1.017	0	447.8	0	74.8	25.7	112	17.2	26.3	11.8	
TPM-1S_CR_000006	05/01/2012 12:15	TRUE	1.017	0	899	0	75.3	25.7	111	17.3	24	11.7	
TPM-1S_CR_000006	05/01/2012 12:30	TRUE	1.017	0	821	0	75.5	26	107	15.3	22.3	8.4	
TPM-1S_CR_000006	05/01/2012 12:45	TRUE	1.017	0	787.7	0	72.4	26	111	16.6	24.2	8	
TPM-1S_CR_000006	05/01/2012 13:00	TRUE	1.017	0	623.4	0	73.4	25.9	113	17.4	23.6	12.1	
TPM-1S_CR_000006	05/01/2012 13:15	TRUE	1.017	0	576.9	0	75.8	26	105	16.3	23.6	9	
TPM-1S_CR_000006	05/01/2012 13:30	TRUE	1.017	0	743	0	75.4	26	107	14.8	22.6	9.5	
TPM-1S_CR_000006	05/01/2012 13:45	TRUE	1.017	0	788.1	0	73.7	26.2	102	15.9	21.6	10.1	
TPM-1S_CR_000006	05/01/2012 14:00	TRUE	1.017	0	891	0	75.8	26.1	100	16.7	22.3	11.8	
TPM-1S_CR_000006	05/01/2012 14:15	TRUE	1.017	0	466.3	0	75.1	26.1	99	14.9	21.6	8.9	
TPM-1S_CR_000006	05/01/2012 14:30	TRUE	1.016	0	554.7	0	76	26	100	15.5	21.1	10.3	
TPM-1S_CR_000006	05/01/2012 14:45	TRUE	1.016	0	709.4	0	77.2	26.1	98	16	22.5	10.1	
TPM-1S_CR_000006	05/01/2012 15:00	TRUE	1.016	0	684.8	0	76.6	26.1	101	15.2	21.1	10	
TPM-1S_CR_000006	05/01/2012 15:15	TRUE	1.016	0	649.9	0	77.3	26.3	99	15.9	23.3	9.3	
TPM-1S_CR_000006	05/01/2012 15:30	TRUE	1.016	0	238.6	0	76.9	26.1	91	15.5	21.6	10.3	

TPM-1S_CR_000006	05/01/2012 15:45	TRUE	1.016	0	408.4	0	79.8	25.6	97	16.5	23.5	10.2	
TPM-1S_CR_000006	05/01/2012 16:00	TRUE	1.016	0	491.5	0	78.5	25.9	94	17.1	24.9	11	
TPM-1S_CR_000006	05/01/2012 16:15	TRUE	1.015	0	443.6	0	78.1	26	95	15.7	21.8	9.8	
TPM-1S_CR_000006	05/01/2012 16:30	TRUE	1.015	0	259.6	0	77.7	26.1	90	15.9	21.4	10.4	
TPM-1S_CR_000006	05/01/2012 16:45	TRUE	1.015	0	287.3	0	78.1	25.9	90	17.2	24.3	11.9	
TPM-1S_CR_000006	05/01/2012 17:00	TRUE	1.015	0	239.1	0	79.4	25.9	90	17.3	24.2	10.4	
TPM-1S_CR_000006	05/01/2012 17:15	TRUE	1.015	0	274.4	0	77.8	25.9	92	16	24	8.5	
TPM-1S_CR_000006	05/01/2012 17:30	TRUE	1.015	0	185.5	0	78.6	25.8	91	16.9	22.9	11.4	
TPM-1S_CR_000006	05/01/2012 17:45	TRUE	1.015	0	83.9	0	78.3	25.7	94	16.1	22.6	10.3	
TPM-1S_CR_000006	05/01/2012 18:00	TRUE	1.015	0	79.13	0	79.7	25.7	95	14.8	21	9.4	
TPM-1S_CR_000006	05/01/2012 18:15	TRUE	1.016	0	61.66	0	79.2	25.6	97	15.5	22.8	7.9	
TPM-1S_CR_000006	05/01/2012 18:30	TRUE	1.016	0	35.65	0	80.4	25.6	97	15.8	23	10.1	
TPM-1S_CR_000006	05/01/2012 18:45	TRUE	1.016	0	15.78	0	79.6	25.6	103	15.9	25	10.6	
TPM-1S_CR_000006	05/01/2012 19:00	TRUE	1.016	0	5.076	0	80.6	25.5	99	16	22.5	10.9	
TPM-1S_CR_000006	05/01/2012 19:15	TRUE	1.016	0	0.653	0	80.3	25.4	104	16.4	22.8	10.5	
TPM-1S_CR_000006	05/01/2012 19:30	TRUE	1.016	0	0.01	0	80.5	25.4	103	14.7	20.2	8.8	
TPM-1S_CR_000006	05/01/2012 19:45	TRUE	1.016	0	0.023	0	81.1	25.4	107	14.7	22.9	8.7	
TPM-1S_CR_000006	05/01/2012 20:00	TRUE	1.016	0	0	0	79.6	25.4	106	15.7	23.8	11.3	
TPM-1S_CR_000006	05/01/2012 20:15	TRUE	1.016	0	0	0	79.8	25.4	108	14.7	21.6	9.1	
TPM-1S_CR_000006	05/01/2012 20:30	TRUE	1.017	0	0	0	80.3	25.5	110	16.3	23.4	8.8	
TPM-1S_CR_000006	05/01/2012 20:45	TRUE	1.017	0	0	0	79.2	25.5	108	15	22.2	9.2	
TPM-1S_CR_000006	05/01/2012 21:00	TRUE	1.017	0	0	0	77	25.5	108	15.1	21.2	9.1	
TPM-1S_CR_000006	05/01/2012 21:15	TRUE	1.017	0	0.003	0	78.2	25.5	108	15.7	21	8.9	
TPM-1S_CR_000006	05/01/2012 21:30	TRUE	1.017	0	0	0	78.7	25.5	107	15.6	21.7	9.9	
TPM-1S_CR_000006	05/01/2012 21:45	TRUE	1.017	0	0.003	0	79.8	25.5	105	15.3	21.8	9.1	
TPM-1S_CR_000006	05/01/2012 22:00	TRUE	1.017	0	0.04	0	78.9	25.5	103	15	23.9	9.5	
TPM-1S_CR_000006	05/01/2012 22:15	TRUE	1.017	0	0.07	0	80.4	25.5	106	13.9	20.8	8.5	
TPM-1S_CR_000006	05/01/2012 22:30	TRUE	1.017	0	0.007	0	78.3	25.4	109	15.7	23.4	10	
TPM-1S_CR_000006	05/01/2012 22:45	TRUE	1.017	0	0.013	0	79.1	25.4	110	15.4	22.9	9.5	
TPM-1S_CR_000006	05/01/2012 23:00	TRUE	1.017	0	0.023	0	78.4	25.4	112	15.1	21.2	9.8	
TPM-1S_CR_000006	05/01/2012 23:15	TRUE	1.017	0	0.027	0	78.6	25.4	112	16.4	24.1	10.9	
TPM-1S_CR_000006	05/01/2012 23:30	TRUE	1.017	0	0.023	0	77.9	25.4	113	16.8	22.5	11.8	
TPM-1S_CR_000006	05/01/2012 23:45	TRUE	1.017	0	0.1	0	77.3	25.4	110	15.2	21	9.6	
TPM-1S_CR_000006	05/02/2012 0:00	TRUE	1.017	0	0.097	0	78.8	25.3	112	16.1	21.9	10	
TPM-1S_CR_000006	05/02/2012 0:15	TRUE	1.017	0	0.157	0	78.3	25.3	111	14.3	20.5	9.1	
TPM-1S_CR_000006	05/02/2012 0:30	TRUE	1.017	0	0.127	0	78.6	25.3	111	14.6	21	7.8	
TPM-1S_CR_000006	05/02/2012 0:45	TRUE	1.017	0	0.18	0	77.1	25.1	109	14.7	20.1	9.9	
TPM-1S_CR_000006	05/02/2012 1:00	TRUE	1.017	0	0.167	0	78	25.1	112	15.7	23.9	10	
TPM-1S_CR_000006	05/02/2012 1:15	TRUE	1.016	0	0.167	0	77.8	25.1	115	15.1	21.9	10.4	
TPM-1S_CR_000006	05/02/2012 1:30	TRUE	1.016	0	0.197	0	76.9	25	118	14	19.2	9.3	
TPM-1S_CR_000006	05/02/2012 1:45	TRUE	1.016	0	0.197	0	77.7	25	116	13.5	20.2	9.3	
TPM-1S_CR_000006	05/02/2012 2:00	TRUE	1.016	0	0.2	0	78.6	24.9	115	13.9	19.2	9.1	
TPM-1S_CR_000006	05/02/2012 2:15	TRUE	1.016	0	0.197	0	77.7	24.9	111	13.6	18.8	9.4	
TPM-1S_CR_000006	05/02/2012 2:30	TRUE	1.016	0	0.2	0	78.7	24.9	112	13.7	18.1	9.4	
TPM-1S_CR_000006	05/02/2012 2:45	TRUE	1.016	0	0.2	0	78.5	24.9	113	12.1	17.9	8	
TPM-1S_CR_000006	05/02/2012 3:00	TRUE	1.016	0	0.2	0	79.2	24.8	115	12.3	18.6	7.9	
TPM-1S_CR_000006	05/02/2012 3:15	TRUE	1.016	0	0.197	0	79.6	24.8	116	12.8	19.3	6.9	
TPM-1S_CR_000006	05/02/2012 3:30	TRUE	1.016	0	0.197	0	78.9	24.8	120	13.4	19.9	7.9	
TPM-1S_CR_000006	05/02/2012 3:45	TRUE	1.016	0	0.2	0	78.4	24.8	122	12.7	18.5	8.5	
TPM-1S_CR_000006	05/02/2012 4:00	TRUE	1.015	0	0.2	0	79	24.8	124	12.2	16.5	7	
TPM-1S_CR_000006	05/02/2012 4:15	TRUE	1.016	0	0.2	0	80	24.9	126	11.5	17	7.4	
TPM-1S_CR_000006	05/02/2012 4:30	TRUE	1.016	0	0.203	0	79.4	24.8	127	11.5	16.1	7.1	
TPM-1S_CR_000006	05/02/2012 4:45	TRUE	1.016	0	0.207	0	80.1	24.9	133	11.9	17.2	7.7	
TPM-1S_CR_000006	05/02/2012 5:00	TRUE	1.016	0	0.2	0	79.2	24.9	135	13.1	19.4	9.3	
TPM-1S_CR_000006	05/02/2012 5:15	TRUE	1.016	0	0.2	0	79.1	24.9	133	12.5	18.5	8.3	
TPM-1S_CR_000006	05/02/2012 5:30	TRUE	1.016	0	0.267	0	78.9	24.9	129	12.8	18.5	8.5	
TPM-1S_CR_000006	05/02/2012 5:45	TRUE	1.016	0	1.832	0	79.5	24.9	128	12.3	17	8.2	
TPM-1S_CR_000006	05/02/2012 6:00	TRUE	1.016	0	9.79	0	79.5	25	123	11.4	16.5	6.8	
TPM-1S_CR_000006	05/02/2012 6:15	TRUE	1.016	0	31.92	0	80.2	25	118	11.5	15.9	7.7	
TPM-1S_CR_000006	05/02/2012 6:30	TRUE	1.017	0	47.04	0	79.4	25.1	119	12.6	17.7	8.5	
TPM-1S_CR_000006	05/02/2012 6:45	TRUE	1.017	0	39.25	0	79.3	25.2	119	12.3	17.1	7.9	
TPM-1S_CR_000006	05/02/2012 7:00	TRUE	1.017	0	103.6	0	78.8	25.2	117	11.1	15.5	7	
TPM-1S_CR_000006	05/02/2012 7:15	TRUE	1.017	0	168.9	0	78.5	25.2	115	12.5	18.3	7.1	
TPM-1S_CR_000006	05/02/2012 7:30	TRUE	1.017	0	279.9	0	77.9	25.3	115	13.6	18.4	8.8	
TPM-1S_CR_000006	05/02/2012 7:45	TRUE	1.017	0	212	0	77.4	25.5	107	11.4	16.8	5.7	
TPM-1S_CR_000006	05/02/2012 8:00	TRUE	1.017	0	332.9	0	77.1	25.4	115	14.2	20.8	8.8	
TPM-1S_CR_000006	05/02/2012 8:15	TRUE	1.018	0	368.4	0	75.1	25.8	119	15	22.2	10.3	
TPM-1S_CR_000006	05/02/2012 8:30	TRUE	1.018	0	347.3	0	73.9	25.8	124	15.2	21.7	8.6	
TPM-1S_CR_000006	05/02/2012 8:45	TRUE	1.018	0	331.3	0	75.9	25.6	126	13.8	19.2	8.4	
TPM-1S_CR_000006	05/02/2012 9:00	TRUE	1.018	0	635.2	0	75.3	25.7	116	15.3	21.4	10	
TPM-1S_CR_000006	05/02/2012 9:15	TRUE	1.018	0	557.7	0	73.2	25.9	113	16.3	23.4	11.3	
TPM-1S_CR_000006	05/02/2012 9:30	TRUE	1.018	0	749	0	76.3	25.6	117	14.8	22.3	9.3	
TPM-1S_CR_000006	05/02/2012 9:45	TRUE	1.018	0	669.5	0	73.2	26.1	116	15.8	20.7	10.9	
TPM-1S_CR_000006	05/02/2012 10:00	TRUE	1.018	0	713.9	0	75.8	26	113	15.4	21.7	9.9	
TPM-1S_CR_000006	05/02/2012 10:15	TRUE	1.019	0	653.4	0	76.1	26.2	113	14.8	20.7	9	
TPM-1S_CR_000006	05/02/2012 10:30	TRUE	1.019	0	620	0	74	26.3	116	15.6	21.8	8.4	
TPM-1S_CR_000006	05/02/2012 10:45	TRUE	1.019	0	655.6	0	74.7	26.2	111	14.9	22.3	9.7	
TPM-1S_CR_000006	05/02/2012 11:00	TRUE	1.019	0	792.4	0	76.2	26	108	15.6	21.6	10.1	
TPM-1S_CR_000006	05/02/2012 11:15	TRUE	1.019	0	737.8	0	74.6	26	111	14.9	20.9	10.3	
TPM-1S_CR_000006	05/02/2012 11:30	TRUE	1.019	0	733.5	0	73.8	26.3	106	15.3	21	9.1	
TPM-1S_CR_000006	05/02/2012 11:45	TRUE	1.018	0	1053	0	73.1	26.2	112	16.7	23.9	11.5	
TPM-1S_CR_000006	05/02/2012 12:00	TRUE	1.019	0	812	0	72.3	26.3	109	16	22.4	10.3	
TPM-1S_CR_000006	05/02/2012 12:15	TRUE	1.018	0	798.9	0	72.4	26.4	106	15	21.5	9.1	
TPM-1S_CR_000006	05/02/2012 12:30	TRUE	1.018	0	447	0	72.9	26.1	111	16.5	22.2	10.4	
TPM-1S_CR_000006	05/02/2012 12:45	TRUE	1.018	0	661.3	0	72	26.3	111	14.7	20.8	9.1	
TPM-1S_CR_000006	05/02/2012 13:00	TRUE	1.018	0	820	0	72	26.3	108	14.6	21.2	8.6	
TPM-1S_CR_000006	05/02/2012 13:15	TRUE	1.018	0	599.4	0	71.5	26.6	98	15.2	20	10.8	
TPM-1S_CR_000006	05/02/2012 13:30	TRUE	1.018	0	713	0	74.9	26	99	15.4	21.2	8.8	
TPM-1S_CR_000006	05/02/2012 13:45	TRUE	1.018	0	916	0	72.5	26.3	102	14.8	19.7	8.4	
TPM-1S_CR_000006	05/02/2012 14:00	TRUE	1.018	0	522.1	0	73.4	26.4	100	13.9	19.5	8.4	
TPM-1S_CR_000006	05/02/2012 14:15	TRUE	1.018	0	603.5	0	73.9	26.2	97	14.3	20.4	9.1	
TPM-1S_CR_000006	05/02/2012 14:30	TRUE	1.018	0	752.5	0	73.9	26.2	99	14	20.1	8.7	
TPM-1S_CR_000006	05/02/2012 14:45	TRUE	1.018	0	557.1	0	74	26.4	94	14.4	20.3	9.1	
TPM-1S_CR_000006	05/02/2012 15:00	TRUE	1.017	0	673.8	0	73.7	26.2	97	14.4	19.8	10	
TPM-1S_CR_000006	05/02/2012 15:15	TRUE	1.017	0	467.1	0	73.8	26.3	98	14.4	20.6	9.1	
TPM-1S_CR_000006	05/02/2012 15:30	TRUE	1.017	0	266.3	0	74.2	26.2	95	15.7	23.4	10.2	
TPM-1S_CR_000006	05/02/2012 15:45	TRUE	1.017	0	567.8	0	75	26.2	91	16.2	23	10.1	
TPM-1S_CR_000006	05/02/2012 16:00	TRUE	1.017	0	555.2	0	74.5	26.2	96	15.7	21.2	8.5	
TPM-1S_CR_000006	05/02/2012 16:15	TRUE	1.017	0	391	0	74.8	26.1	95	15.3	22.2	10.5	
TPM-1S_CR_000006	05/02/2012 16:30	TRUE	1.017	0	277.7	0	74.3	26	99	15.7	22.6	8.2	
TPM-1S_CR_000006	05/02/2012 16:45	TRUE	1.017	0	235.6	0	74.3	26	99	14.8	21.7	8.8	
TPM-1S_CR_000006	05/02/2012 17:00	TRUE	1.017	0	222.7	0	75.3	25.9	102	15.2	22.1	9.7	

TPM-1S_CR_000006	05/02/2012 17:15	TRUE	1.017	0	249.3	0	74.7	25.9	96	15.8	21.6	10.7	
TPM-1S_CR_000006	05/02/2012 17:30	TRUE	1.017	0	199.9	0	76.4	25.9	93	15.8	20.7	10.3	
TPM-1S_CR_000006	05/02/2012 17:45	TRUE	1.017	0	159.7	0	75.6	25.9	93	15.7	21.6	10.2	
TPM-1S_CR_000006	05/02/2012 18:00	TRUE	1.017	0	142.7	0	77	25.8	96	15	22	8.5	
TPM-1S_CR_000006	05/02/2012 18:15	TRUE	1.017	0	87.1	0	76.8	25.8	97	14.5	20.8	8.9	
TPM-1S_CR_000006	05/02/2012 18:30	TRUE	1.017	0	35.69	0	75.8	25.8	96	15	21.6	10.3	
TPM-1S_CR_000006	05/02/2012 18:45	TRUE	1.017	0	18.44	0	77.1	25.7	99	14.1	22	9.1	
TPM-1S_CR_000006	05/02/2012 19:00	TRUE	1.017	0	5.919	0	76.5	25.6	96	13.5	19.7	8.1	
TPM-1S_CR_000006	05/02/2012 19:15	TRUE	1.017	0	0.586	0	77.7	25.7	99	14.7	21.9	8.4	
TPM-1S_CR_000006	05/02/2012 19:30	TRUE	1.017	0	0	0	76.5	25.6	101	15.1	23.6	8.7	
TPM-1S_CR_000006	05/02/2012 19:45	TRUE	1.018	0	0	0	76.6	25.6	101	13.5	20.9	8.8	
TPM-1S_CR_000006	05/02/2012 20:00	TRUE	1.018	0	0	0	76.9	25.6	105	14.4	22.7	8	
TPM-1S_CR_000006	05/02/2012 20:15	TRUE	1.018	0	0	0	77.6	25.6	104	15.3	20.4	10.5	
TPM-1S_CR_000006	05/02/2012 20:30	TRUE	1.018	0	0	0	78.4	25.6	105	15.1	23	9.2	
TPM-1S_CR_000006	05/02/2012 20:45	TRUE	1.018	0	0	0	76.9	25.6	106	14.2	20.8	8.9	
TPM-1S_CR_000006	05/02/2012 21:00	TRUE	1.018	0	0	0	77.2	25.6	108	15.3	23.4	10.1	
TPM-1S_CR_000006	05/02/2012 21:15	TRUE	1.019	0	0	0	77.1	25.6	109	16.8	22.9	12	
TPM-1S_CR_000006	05/02/2012 21:30	TRUE	1.019	0	0	0	77.7	25.5	105	15.3	21	10.2	
TPM-1S_CR_000006	05/02/2012 21:45	TRUE	1.018	0	0	0	76.6	25.5	104	15.3	20.8	9.8	
TPM-1S_CR_000006	05/02/2012 22:00	TRUE	1.018	0	0	0	77.8	25.5	108	15.5	22.1	9.5	
TPM-1S_CR_000006	05/02/2012 22:15	TRUE	1.018	0	0	0	74.4	25.5	111	16.4	22.8	11.4	
TPM-1S_CR_000006	05/02/2012 22:30	TRUE	1.018	0	0	0	74.5	25.4	113	16.1	21.4	9.6	
TPM-1S_CR_000006	05/02/2012 22:45	TRUE	1.018	0	0	0	75.3	25.4	113	15.9	21.8	9.9	
TPM-1S_CR_000006	05/02/2012 23:00	TRUE	1.018	0	0	0	74.7	25.4	111	15.3	21.3	8.6	
TPM-1S_CR_000006	05/02/2012 23:15	TRUE	1.018	0	0	0	77.3	25.4	111	14.8	21.8	9.8	
TPM-1S_CR_000006	05/02/2012 23:30	TRUE	1.018	0	0	0	75.8	25.3	111	14.8	21	8.1	
TPM-1S_CR_000006	05/02/2012 23:45	TRUE	1.018	0	0	0	75.9	25.2	113	15	20.7	9.3	
TPM-1S_CR_000006	05/03/2012 0:00	TRUE	1.018	0	0	0	76	25.3	117	15.2	22.3	8	
TPM-1S_CR_000006	05/03/2012 0:15	TRUE	1.018	0	0	0	75	25.2	121	14.2	20.6	8.9	
TPM-1S_CR_000006	05/03/2012 0:30	TRUE	1.018	0	0	0	76.5	25.2	119	13.8	19	8.7	
TPM-1S_CR_000006	05/03/2012 0:45	TRUE	1.018	0	0	0	76.3	25.1	117	13.8	19.4	8.4	
TPM-1S_CR_000006	05/03/2012 1:00	TRUE	1.018	0	0	0	77.5	25.1	116	14.7	22.5	9.5	
TPM-1S_CR_000006	05/03/2012 1:15	TRUE	1.018	0	0	0	77.5	25.1	117	13.1	19.7	9	
TPM-1S_CR_000006	05/03/2012 1:30	TRUE	1.017	0	0	0	77.4	25.1	118	13.8	19.8	9.3	
TPM-1S_CR_000006	05/03/2012 1:45	TRUE	1.017	0	0	0	77.9	25.1	115	13.2	20	8.1	
TPM-1S_CR_000006	05/03/2012 2:00	TRUE	1.017	0	0	0	77.9	25	119	13.3	20.2	8.6	
TPM-1S_CR_000006	05/03/2012 2:15	TRUE	1.017	0	0	0	77	25	124	12.3	19.6	7.6	
TPM-1S_CR_000006	05/03/2012 2:30	TRUE	1.017	0	0	0	76.5	25	121	13.8	19	9.5	
TPM-1S_CR_000006	05/03/2012 2:45	TRUE	1.017	0	0	0	77.2	25	123	12.2	18.6	8.1	
TPM-1S_CR_000006	05/03/2012 3:00	TRUE	1.017	0	0	0	76.7	25	127	11.8	17.6	6.5	
TPM-1S_CR_000006	05/03/2012 3:15	TRUE	1.017	0	0	0	77.3	25	124	13.2	22.5	8.2	
TPM-1S_CR_000006	05/03/2012 3:30	TRUE	1.017	0	0	0	76	25	129	12.6	18.6	8.3	
TPM-1S_CR_000006	05/03/2012 3:45	TRUE	1.017	0	0	0	76.2	24.9	129	12.4	17.4	8.8	
TPM-1S_CR_000006	05/03/2012 4:00	TRUE	1.016	0	0	0	76.3	24.9	126	11.1	16.3	6.5	
TPM-1S_CR_000006	05/03/2012 4:15	TRUE	1.017	0	0	0	76.1	24.9	120	10	14.2	5.6	
TPM-1S_CR_000006	05/03/2012 4:30	TRUE	1.017	0	0	0	77.4	24.8	121	10.4	14.4	6.5	
TPM-1S_CR_000006	05/03/2012 4:45	TRUE	1.017	0	0	0	77.2	24.8	126	10	15.4	5.9	
TPM-1S_CR_000006	05/03/2012 5:00	TRUE	1.017	0	0	0	76.9	24.9	129	11	16.8	6.4	
TPM-1S_CR_000006	05/03/2012 5:15	TRUE	1.017	0	0	0	76.9	24.8	124	8.7	13.2	5.4	
TPM-1S_CR_000006	05/03/2012 5:30	TRUE	1.017	0	0.017	0	77.5	24.7	127	9.6	15.2	5.1	
TPM-1S_CR_000006	05/03/2012 5:45	TRUE	1.017	0	1.646	0	76.2	24.7	124	10.2	14.7	6.8	
TPM-1S_CR_000006	05/03/2012 6:00	TRUE	1.017	0	8.1	0	77.5	24.8	121	9.1	13	4.4	
TPM-1S_CR_000006	05/03/2012 6:15	TRUE	1.017	0	20.82	0	78.2	24.7	120	9.8	14.7	6.1	
TPM-1S_CR_000006	05/03/2012 6:30	TRUE	1.018	0	37.87	0	77.5	24.8	120	10.7	15	7.5	
TPM-1S_CR_000006	05/03/2012 6:45	TRUE	1.018	0	106.7	0	76.4	24.9	118	11.5	16.6	7.3	
TPM-1S_CR_000006	05/03/2012 7:00	TRUE	1.018	0	157.9	0	75.4	25.1	115	11.7	16.1	7.6	
TPM-1S_CR_000006	05/03/2012 7:15	TRUE	1.018	0	215.1	0	74.1	25.3	118	12.7	20.1	8.4	
TPM-1S_CR_000006	05/03/2012 7:30	TRUE	1.018	0	257.2	0	73.2	25.4	119	13.5	18.4	8.6	
TPM-1S_CR_000006	05/03/2012 7:45	TRUE	1.018	0	362.8	0	72.9	25.5	118	13.5	19.7	7.9	
TPM-1S_CR_000006	05/03/2012 8:00	TRUE	1.018	0	383	0	73.1	25.6	119	14.8	20.7	9.6	
TPM-1S_CR_000006	05/03/2012 8:15	TRUE	1.018	0	436.4	0	71.8	25.6	126	13.4	19.9	8.9	
TPM-1S_CR_000006	05/03/2012 8:30	TRUE	1.018	0	488.4	0	71.7	25.7	127	13.6	18.5	8.1	
TPM-1S_CR_000006	05/03/2012 8:45	TRUE	1.019	0	578.8	0	71.4	25.8	122	13	18.4	8.9	
TPM-1S_CR_000006	05/03/2012 9:00	TRUE	1.018	0	404.4	0	71.2	25.9	118	14.7	19.7	9.6	
TPM-1S_CR_000006	05/03/2012 9:15	TRUE	1.019	0	653.3	0	72.9	25.7	115	14.7	21.5	9.8	
TPM-1S_CR_000006	05/03/2012 9:30	TRUE	1.019	0	737.8	0	71.1	26	117	15.7	21.4	9.2	
TPM-1S_CR_000006	05/03/2012 9:45	TRUE	1.019	0	787.9	0	70.5	26.2	110	14.9	21.2	8.9	
TPM-1S_CR_000006	05/03/2012 10:00	TRUE	1.019	0	788.7	0	70.7	26.2	114	13.3	19.8	8	
TPM-1S_CR_000006	05/03/2012 10:15	TRUE	1.019	0	886	0	69.7	26.3	120	14.9	21.1	8	
TPM-1S_CR_000006	05/03/2012 10:30	TRUE	1.019	0	798.4	0	70.6	26.2	115	14.8	20.4	9.5	
TPM-1S_CR_000006	05/03/2012 10:45	TRUE	1.019	0	612.3	0	69.8	26.2	123	14.6	19.2	9.4	
TPM-1S_CR_000006	05/03/2012 11:00	TRUE	1.019	0	686.6	0	71.5	26.1	119	13.6	19.9	9	
TPM-1S_CR_000006	05/03/2012 11:15	TRUE	1.019	0	877	0	71.4	26.3	120	13.3	18.8	8.3	
TPM-1S_CR_000006	05/03/2012 11:30	TRUE	1.019	0	777.5	0	71	26.4	134	13.1	17.8	8.7	
TPM-1S_CR_000006	05/03/2012 11:45	TRUE	1.019	0	994	0	69.3	26.4	131	14	18.9	9.2	
TPM-1S_CR_000006	05/03/2012 12:00	TRUE	1.019	0	409.1	0	66.7	26.6	129	13.6	18	9.4	
TPM-1S_CR_000006	05/03/2012 12:15	TRUE	1.019	0	864	0	69.7	26.3	128	12.7	18.6	8	
TPM-1S_CR_000006	05/03/2012 12:30	TRUE	1.019	0	741.3	0	70.7	26.6	125	12.9	19.1	8.4	
TPM-1S_CR_000006	05/03/2012 12:45	TRUE	1.019	0	714.5	0	71.8	26.4	111	13.3	18.9	9.5	
TPM-1S_CR_000006	05/03/2012 13:00	TRUE	1.019	0	918	0	71.8	26.3	109	13.5	21	8.5	
TPM-1S_CR_000006	05/03/2012 13:15	TRUE	1.018	0	959	0	68.9	26.4	98	12.8	18.3	7.8	
TPM-1S_CR_000006	05/03/2012 13:30	TRUE	1.018	0	978	0	69.8	26.6	112	12.1	17.8	7.8	
TPM-1S_CR_000006	05/03/2012 13:45	TRUE	1.018	0	943	0	68.9	26.7	108	11.9	17.8	7.2	
TPM-1S_CR_000006	05/03/2012 14:00	TRUE	1.018	0	910	0	68.7	26.6	113	12.2	17.7	7.2	
TPM-1S_CR_000006	05/03/2012 14:15	TRUE	1.018	0	923	0	69.4	26.7	117	12	16	6.8	
TPM-1S_CR_000006	05/03/2012 14:30	TRUE	1.018	0	758.1	0	69.5	26.7	110	12.3	16.9	7.3	
TPM-1S_CR_000006	05/03/2012 14:45	TRUE	1.018	0	772.4	0	69.8	26.6	97	12	17.4	6.3	
TPM-1S_CR_000006	05/03/2012 15:00	TRUE	1.018	0	790.6	0	67.5	26.5	92	13.8	18.1	9.4	
TPM-1S_CR_000006	05/03/2012 15:15	TRUE	1.018	0	622	0	68.3	26.6	92	12.7	18	8.3	
TPM-1S_CR_000006	05/03/2012 15:30	TRUE	1.018	0	586.1	0	70.3	26.5	94	11.3	16.3	6.9	
TPM-1S_CR_000006	05/03/2012 15:45	TRUE	1.018	0	536.8	0	69.2	26.5	91	11.5	16.5	7.2	
TPM-1S_CR_000006	05/03/2012 16:00	TRUE	1.018	0	544.2	0	70.4	26.5	94	11.9	15.2	7.4	
TPM-1S_CR_000006	05/03/2012 16:15	TRUE	1.018	0	459.7	0	69.9	26.4	95	11.3	16.1	6.5	
TPM-1S_CR_000006	05/03/2012 16:30	TRUE	1.017	0	236.3	0	69.5	26.6	97	11.8	18.9	7.3	
TPM-1S_CR_000006	05/03/2012 16:45	TRUE	1.018	0	209.8	0	73	26.5	103	11.2	16.3	6.3	
TPM-1S_CR_000006	05/03/2012 17:00	TRUE	1.018	0	365	0	71	26.3	100	10	14.7	5.6	
TPM-1S_CR_000006	05/03/2012 17:15	TRUE	1.018	0	237.3	0	71.4	26.5	105	11.4	18.5	7.7	
TPM-1S_CR_000006	05/03/2012 17:30	TRUE	1.018	0	187.9	0	72.6	26.3	92	11.3	16.1	7.2	
TPM-1S_CR_000006	05/03/2012 17:45	TRUE	1.018	0	91.9	0	73.5	26.2	93	11.4	15.1	6.7	
TPM-1S_CR_000006	05/03/2012 18:00	TRUE	1.018	0	50.24	0	74.4	26.1	98	11.6	17.5	7.3	
TPM-1S_CR_000006	05/03/2012 18:15	TRUE	1.018	0	33.05	0	74.7	26	95	11	15.3	5.8	
TPM-1S_CR_000006	05/03/2012 18:30	TRUE	1.018	0	26.9	0	74.2	25.9	91	11.3	15.3	7.3	

TPM-1S_CR_000006	05/03/2012 18:45	TRUE	1.018	0	10.56	0	77.7	25.9	98	11.8	16.8	7.4
TPM-1S_CR_000006	05/03/2012 19:00	TRUE	1.018	0	2.571	0	76.8	25.8	101	12.3	16.9	8.1
TPM-1S_CR_000006	05/03/2012 19:15	TRUE	1.018	0	0.183	0	77	25.8	99	13.7	18.6	7.7
TPM-1S_CR_000006	05/03/2012 19:30	TRUE	1.018	0	0	0	77.6	25.7	95	12	17.9	7
TPM-1S_CR_000006	05/03/2012 19:45	TRUE	1.018	0	0	0	77.8	25.7	93	12.9	18.3	7.4
TPM-1S_CR_000006	05/03/2012 20:00	TRUE	1.018	0	0	0	76.7	25.7	98	13.2	18.5	6.8
TPM-1S_CR_000006	05/03/2012 20:15	TRUE	1.018	0	0	0	76.4	25.7	99	12.4	18.5	7.7
TPM-1S_CR_000006	05/03/2012 20:30	TRUE	1.019	0	0	0	77.7	25.7	99	13.1	18.6	8.1
TPM-1S_CR_000006	05/03/2012 20:45	TRUE	1.019	0	0	0	76.1	25.6	98	13.8	19.1	9.1
TPM-1S_CR_000006	05/03/2012 21:00	TRUE	1.019	0	0	0	76.7	25.6	101	12.8	17.5	7.8
TPM-1S_CR_000006	05/03/2012 21:15	TRUE	1.019	0	0	0	77.4	25.6	100	13.4	19.3	7
TPM-1S_CR_000006	05/03/2012 21:30	TRUE	1.019	0	0	0	76.9	25.7	103	14.1	19.3	9.2
TPM-1S_CR_000006	05/03/2012 21:45	TRUE	1.019	0	0	0	77.9	25.7	104	14.6	21.9	9.8
TPM-1S_CR_000006	05/03/2012 22:00	TRUE	1.019	0	0	0	75.7	25.6	102	15.1	19.8	10
TPM-1S_CR_000006	05/03/2012 22:15	TRUE	1.019	0	0	0	75.4	25.6	104	14.1	19.5	8
TPM-1S_CR_000006	05/03/2012 22:30	TRUE	1.019	0	0	0	72.6	25.7	100	12.3	18	7.4
TPM-1S_CR_000006	05/03/2012 22:45	TRUE	1.019	0	0	0	74.7	25.6	100	12.8	18	7.7
TPM-1S_CR_000006	05/03/2012 23:00	TRUE	1.019	0	0	0	73.7	25.5	103	13	19.2	8.5
TPM-1S_CR_000006	05/03/2012 23:15	TRUE	1.019	0	0	0	75.5	25.5	108	13.6	19.2	8
TPM-1S_CR_000006	05/03/2012 23:30	TRUE	1.018	0	0	0	75.9	25.4	108	14	19.8	9.3
TPM-1S_CR_000006	05/03/2012 23:45	TRUE	1.018	0	0	0	77.2	25.4	109	13.9	19.2	9
TPM-1S_CR_000006	05/04/2012 0:00	TRUE	1.018	0	0	0	77.2	25.3	108	13.5	19.1	8.2
TPM-1S_CR_000006	05/04/2012 0:15	TRUE	1.018	0	0	0	76.9	25.3	109	13.4	18.4	8.9
TPM-1S_CR_000006	05/04/2012 0:30	TRUE	1.018	0	0	0	75.9	25.3	114	13.3	19.5	7.7
TPM-1S_CR_000006	05/04/2012 0:45	TRUE	1.018	0	0	0	76.1	25.3	111	12.9	19.7	5.1
TPM-1S_CR_000006	05/04/2012 1:00	TRUE	1.018	0	0	0	75.2	25.3	114	13.2	20.4	8.1
TPM-1S_CR_000006	05/04/2012 1:15	TRUE	1.017	0	0	0	75	25.3	113	12.4	17.2	7.8
TPM-1S_CR_000006	05/04/2012 1:30	TRUE	1.017	0	0	0	75.1	25.2	115	12.6	17.9	8.4
TPM-1S_CR_000006	05/04/2012 1:45	TRUE	1.017	0	0	0	76	25.2	119	11.1	17.2	7.6
TPM-1S_CR_000006	05/04/2012 2:00	TRUE	1.017	0	0	0	75	25.1	121	11.1	17	7.1
TPM-1S_CR_000006	05/04/2012 2:15	TRUE	1.017	0	0	0	76.2	25.1	111	11.6	16.2	6.9
TPM-1S_CR_000006	05/04/2012 2:30	TRUE	1.017	0	0	0	73.9	25	112	11.8	16.7	7.9
TPM-1S_CR_000006	05/04/2012 2:45	TRUE	1.017	0	0	0	74.3	24.9	118	10.3	14.9	6.5
TPM-1S_CR_000006	05/04/2012 3:00	TRUE	1.017	0	0	0	75.9	24.9	124	9.4	12.7	6.1
TPM-1S_CR_000006	05/04/2012 3:15	TRUE	1.017	0	0	0	76	24.9	124	9.5	13.3	5.8
TPM-1S_CR_000006	05/04/2012 3:30	TRUE	1.017	0	0	0	75.2	24.8	126	8.7	12.1	5.3
TPM-1S_CR_000006	05/04/2012 3:45	TRUE	1.016	0	0	0	77	24.8	124	8.1	11.7	4.8
TPM-1S_CR_000006	05/04/2012 4:00	TRUE	1.017	0	0	0	77.4	24.8	136	8.7	13	5.6
TPM-1S_CR_000006	05/04/2012 4:15	TRUE	1.016	0	0	0	75.4	24.9	137	9.6	13.5	5.8
TPM-1S_CR_000006	05/04/2012 4:30	TRUE	1.016	0	0	0	75.4	24.8	135	9.2	13.2	6.3
TPM-1S_CR_000006	05/04/2012 4:45	TRUE	1.016	0	0	0	76.6	24.7	134	8.8	11.5	6.1
TPM-1S_CR_000006	05/04/2012 5:00	TRUE	1.016	0	0	0	75.4	24.7	128	7.8	11.4	5.1
TPM-1S_CR_000006	05/04/2012 5:15	TRUE	1.017	0	0	0	76.8	24.6	118	7.8	10.7	5.2
TPM-1S_CR_000006	05/04/2012 5:30	TRUE	1.017	0	0	0	76.1	24.5	118	8.7	11.5	5.5
TPM-1S_CR_000006	05/04/2012 5:45	TRUE	1.017	0	1.296	0.002	77.1	24.6	118	8.6	11.7	6.1
TPM-1S_CR_000006	05/04/2012 6:00	TRUE	1.017	0	7.662	0	76.5	24.5	121	8.6	12.1	5.5
TPM-1S_CR_000006	05/04/2012 6:15	TRUE	1.017	0	32.31	0	74.7	24.6	120	8.8	12.6	5.6
TPM-1S_CR_000006	05/04/2012 6:30	TRUE	1.017	0	81.5	0	74.6	24.7	117	8.2	11.4	5.5
TPM-1S_CR_000006	05/04/2012 6:45	TRUE	1.017	0	132.7	0	75	24.9	114	9.8	13.9	6.7
TPM-1S_CR_000006	05/04/2012 7:00	TRUE	1.017	0	186.1	0	73.6	25	112	9.3	12.8	5.9
TPM-1S_CR_000006	05/04/2012 7:15	TRUE	1.018	0	239.6	0	72.2	25.2	114	9.3	13.2	5.5
TPM-1S_CR_000006	05/04/2012 7:30	TRUE	1.018	0	298.7	0	70.6	25.3	120	9.9	12.9	5.9
TPM-1S_CR_000006	05/04/2012 7:45	TRUE	1.018	0	359.8	0	68.3	25.3	117	11.2	15	8.1
TPM-1S_CR_000006	05/04/2012 8:00	TRUE	1.018	0	364.1	0	69.9	25.5	114	11.4	15.7	6.9
TPM-1S_CR_000006	05/04/2012 8:15	TRUE	1.018	0	247.2	0	69.9	25.4	117	11.1	15.6	6.3
TPM-1S_CR_000006	05/04/2012 8:30	TRUE	1.018	0	537.1	0	70.8	25.3	119	11.9	16.1	8.2
TPM-1S_CR_000006	05/04/2012 8:45	TRUE	1.019	0	652.4	0	68.8	25.5	112	11.4	15.8	7.6
TPM-1S_CR_000006	05/04/2012 9:00	TRUE	1.019	0	647.3	0	66.9	25.7	113	10.8	15.7	6.4
TPM-1S_CR_000006	05/04/2012 9:15	TRUE	1.019	0	612.6	0	67.5	25.7	114	10.2	16	6.7
TPM-1S_CR_000006	05/04/2012 9:30	TRUE	1.019	0	725.8	0	66	25.8	110	10.6	14.2	6.9
TPM-1S_CR_000006	05/04/2012 9:45	TRUE	1.019	0	803	0	64.4	25.8	119	9.9	16.5	6.8
TPM-1S_CR_000006	05/04/2012 10:00	TRUE	1.019	0	802	0	64.9	26.1	116	9.3	13.3	5.8
TPM-1S_CR_000006	05/04/2012 10:15	TRUE	1.019	0	912	0	63.7	26.1	106	9.3	13.7	5.5
TPM-1S_CR_000006	05/04/2012 10:30	TRUE	1.019	0	864	0	64.1	26.1	113	9.5	15.3	5.6
TPM-1S_CR_000006	05/04/2012 10:45	TRUE	1.019	0	823	0	65.3	26.1	97	11.3	16.2	7.2
TPM-1S_CR_000006	05/04/2012 11:00	TRUE	1.019	0	953	0	65.5	25.9	93	11.1	15.9	6.1
TPM-1S_CR_000006	05/04/2012 11:15	TRUE	1.019	0	802	0	63.9	25.9	96	10.8	15.7	7.3
TPM-1S_CR_000006	05/04/2012 11:30	TRUE	1.019	0	1035	0	63.6	25.8	91	9.6	14.5	5.5
TPM-1S_CR_000006	05/04/2012 11:45	TRUE	1.019	0	1030	0	61.6	26.1	95	9.3	13.6	5.7
TPM-1S_CR_000006	05/04/2012 12:00	TRUE	1.019	0	919	0	61.9	26.2	93	9	12.4	5.8
TPM-1S_CR_000006	05/04/2012 12:15	TRUE	1.019	0	773	0	63.8	26	92	9.1	12.9	5.7
TPM-1S_CR_000006	05/04/2012 12:30	TRUE	1.018	0	1108	0	63	26.2	93	10.4	14.4	6.1
TPM-1S_CR_000006	05/04/2012 12:45	TRUE	1.018	0	924	0	61.9	26.3	103	11.1	15.7	6.9
TPM-1S_CR_000006	05/04/2012 13:00	TRUE	1.018	0	1043	0	63.8	25.9	99	9.9	13.8	6.4
TPM-1S_CR_000006	05/04/2012 13:15	TRUE	1.018	0	1052	0	61.4	26.1	99	9.4	13.4	5.5
TPM-1S_CR_000006	05/04/2012 13:30	TRUE	1.018	0	1114	0	64.4	26.2	95	8.5	12.7	4.8
TPM-1S_CR_000006	05/04/2012 13:45	TRUE	1.018	0	966	0	60.8	26.1	91	8.7	13.2	5.2
TPM-1S_CR_000006	05/04/2012 14:00	TRUE	1.018	0	777.6	0	60.9	26	91	8.5	13	5
TPM-1S_CR_000006	05/04/2012 14:15	TRUE	1.018	0	755.4	0	61.8	26	93	8.3	13.3	4.4
TPM-1S_CR_000006	05/04/2012 14:30	TRUE	1.018	0	885	0	61.8	26	97	9	14.4	5.3
TPM-1S_CR_000006	05/04/2012 14:45	TRUE	1.018	0	869	0	62.6	25.9	89	8.9	14.3	4.3
TPM-1S_CR_000006	05/04/2012 15:00	TRUE	1.017	0	729.8	0	60.9	26.1	84	10	13.4	5.6
TPM-1S_CR_000006	05/04/2012 15:15	TRUE	1.017	0	555.8	0	62	25.8	92	9.8	14.5	6
TPM-1S_CR_000006	05/04/2012 15:30	TRUE	1.017	0	503.4	0	64.8	25.8	86	9.6	13	5.7
TPM-1S_CR_000006	05/04/2012 15:45	TRUE	1.017	0	798.1	0	63.6	25.8	91	9.8	14.8	5.7
TPM-1S_CR_000006	05/04/2012 16:00	TRUE	1.017	0	740.9	0	60.8	26.1	83	10.4	15.1	6.7
TPM-1S_CR_000006	05/04/2012 16:15	TRUE	1.017	0	270.9	0	61.1	26.1	90	9.3	13.9	5.1
TPM-1S_CR_000006	05/04/2012 16:30	TRUE	1.017	0	265.7	0	61.1	25.8	97	9.9	14	6.3
TPM-1S_CR_000006	05/04/2012 16:45	TRUE	1.017	0	361.6	0	62.9	25.8	76	11.1	14.9	6.6
TPM-1S_CR_000006	05/04/2012 17:00	TRUE	1.016	0	466.4	0	64.2	25.8	92	10.6	15.1	6.7
TPM-1S_CR_000006	05/04/2012 17:15	TRUE	1.016	0	401.4	0	64.7	26	95	10.9	15.7	5.5
TPM-1S_CR_000006	05/04/2012 17:30	TRUE	1.016	0	251.9	0	64.4	25.9	96	11.4	17.2	6.8
TPM-1S_CR_000006	05/04/2012 17:45	TRUE	1.016	0	252.4	0	63.2	25.6	91	11.1	17.7	7.1
TPM-1S_CR_000006	05/04/2012 18:00	TRUE	1.016	0	166.7	0	64.1	25.6	95	11.9	22.2	7.9
TPM-1S_CR_000006	05/04/2012 18:15	TRUE	1.016	0	46.45	0.001	65	25.6	86	11.7	16.8	7.9
TPM-1S_CR_000006	05/04/2012 18:30	TRUE	1.016	0	39.46	0	66.9	25.4	87	11.7	17.7	7.9
TPM-1S_CR_000006	05/04/2012 18:45	TRUE	1.016	0	33.86	0	68.8	25.4	87	11	16.4	6.4
TPM-1S_CR_000006	05/04/2012 19:00	TRUE	1.016	0	9.07	0	64.9	25.4	87	11.6	15.9	7.2
TPM-1S_CR_000006	05/04/2012 19:15	TRUE	1.016	0	0.979	0	67	25.3	81	11.6	15.5	7.9
TPM-1S_CR_000006	05/04/2012 19:30	TRUE	1.016	0	0	0	66	25.4	88	10.4	15	6.8
TPM-1S_CR_000006	05/04/2012 19:45	TRUE	1.016	0	0	0	66.1	25.4	97	10.6	15.1	6.3
TPM-1S_CR_000006	05/04/2012 20:00	TRUE	1.017	0	0	0	64.6	25.3	103	10.3	14.4	6.7

TPM-1S_CR_000006	05/04/2012 20:15	TRUE	1.017	0	0	0	68.4	25.2	102	10.9	16	7.1
TPM-1S_CR_000006	05/04/2012 20:30	TRUE	1.017	0	0	0	65.9	25.2	98	9.6	13.3	5.4
TPM-1S_CR_000006	05/04/2012 20:45	TRUE	1.017	0	0	0	68.8	25.2	92	10.2	14.2	6.9
TPM-1S_CR_000006	05/04/2012 21:00	TRUE	1.017	0	0	0	68.6	25.2	100	9.7	14.1	6.3
TPM-1S_CR_000006	05/04/2012 21:15	TRUE	1.017	0	0	0	69	25.3	109	9.7	14.1	5.9
TPM-1S_CR_000006	05/04/2012 21:30	TRUE	1.017	0	0	0	66.9	25.2	115	11.6	15.6	8.1
TPM-1S_CR_000006	05/04/2012 21:45	TRUE	1.017	0	0	0	68.7	25.2	114	10.1	14.7	6.8
TPM-1S_CR_000006	05/04/2012 22:00	TRUE	1.017	0	0	0	67.2	25.3	112	10.2	13.8	7.4
TPM-1S_CR_000006	05/04/2012 22:15	TRUE	1.017	0	0	0	69.1	25.3	118	11.4	16.3	6.9
TPM-1S_CR_000006	05/04/2012 22:30	TRUE	1.017	0	0	0	69.1	25.3	119	10.2	14.2	6.1
TPM-1S_CR_000006	05/04/2012 22:45	TRUE	1.017	0	0	0	69.6	25.3	113	9.4	14	5.4
TPM-1S_CR_000006	05/04/2012 23:00	TRUE	1.017	0	0	0	70.3	25.2	116	10.1	14.2	6.5
TPM-1S_CR_000006	05/04/2012 23:15	TRUE	1.017	0	0	0	71	25.3	114	10.8	15	6.3
TPM-1S_CR_000006	05/04/2012 23:30	TRUE	1.017	0	0	0	71.5	25.3	115	10.3	14.2	6.8
TPM-1S_CR_000006	05/04/2012 23:45	TRUE	1.017	0	0	0	72.8	25.3	108	10.6	15.4	5.9
TPM-1S_CR_000006	05/05/2012 0:00	TRUE	1.017	0	0	0	71.5	25.2	111	10.2	14.2	6.5
TPM-1S_CR_000006	05/05/2012 0:15	TRUE	1.017	0	0	0	72	25.3	110	9.9	14.2	6.2
TPM-1S_CR_000006	05/05/2012 0:30	TRUE	1.017	0	0	0	71.8	25.2	116	9.9	13.7	6.6
TPM-1S_CR_000006	05/05/2012 0:45	TRUE	1.016	0	0	0	71.8	25.2	120	10	14.4	6.5
TPM-1S_CR_000006	05/05/2012 1:00	TRUE	1.016	0	0	0	72.3	25.2	125	10.8	15.1	6.8
TPM-1S_CR_000006	05/05/2012 1:15	TRUE	1.016	0	0	0	72	25.2	116	10	14	6.4
TPM-1S_CR_000006	05/05/2012 1:30	TRUE	1.016	0	0	0	71.5	25.2	117	9.8	13.4	6.7
TPM-1S_CR_000006	05/05/2012 1:45	TRUE	1.016	0	0	0	72.8	25.1	121	9.8	13.6	6.5
TPM-1S_CR_000006	05/05/2012 2:00	TRUE	1.015	0	0	0	72.2	25	122	10.7	15.4	7.4
TPM-1S_CR_000006	05/05/2012 2:15	TRUE	1.015	0	0	0	71.8	25.1	124	11	14.9	6.9
TPM-1S_CR_000006	05/05/2012 2:30	TRUE	1.015	0	0	0	72.3	25.1	124	9.1	13	4.7
TPM-1S_CR_000006	05/05/2012 2:45	TRUE	1.015	0	0	0	72.3	25.1	131	9.5	14	6.1
TPM-1S_CR_000006	05/05/2012 3:00	TRUE	1.015	0	0	0	70.9	25	133	9.6	13.1	6.2
TPM-1S_CR_000006	05/05/2012 3:15	TRUE	1.015	0	0	0	71.2	24.9	132	9.7	13.4	6.7
TPM-1S_CR_000006	05/05/2012 3:30	TRUE	1.015	0	0	0	68.8	24.9	134	9.1	12.9	5.9
TPM-1S_CR_000006	05/05/2012 3:45	TRUE	1.015	0	0	0	69.9	24.9	135	7.9	11.4	5.2
TPM-1S_CR_000006	05/05/2012 4:00	TRUE	1.015	0	0	0	72.6	24.9	136	8.6	12.7	6.1
TPM-1S_CR_000006	05/05/2012 4:15	TRUE	1.015	0	0	0	71.3	24.9	132	8.9	14.3	5.8
TPM-1S_CR_000006	05/05/2012 4:30	TRUE	1.015	0	0	0	72.1	24.9	136	10.4	13.8	6.4
TPM-1S_CR_000006	05/05/2012 4:45	TRUE	1.015	0	0	0	70.2	24.8	137	10.4	15.1	7.1
TPM-1S_CR_000006	05/05/2012 5:00	TRUE	1.015	0	0	0	69.6	24.8	136	10.2	15.2	6.9
TPM-1S_CR_000006	05/05/2012 5:15	TRUE	1.015	0	0	0	71	24.7	139	11.4	15.9	7.9
TPM-1S_CR_000006	05/05/2012 5:30	TRUE	1.015	0	0.007	0	70.5	24.8	134	10.1	13.7	6.9
TPM-1S_CR_000006	05/05/2012 5:45	TRUE	1.015	0	1.606	0	71.6	24.7	137	8.8	12.6	6.1
TPM-1S_CR_000006	05/05/2012 6:00	TRUE	1.015	0	11	0	70.4	24.6	140	8.9	12.5	5.8
TPM-1S_CR_000006	05/05/2012 6:15	TRUE	1.015	0	37.93	0	70.7	24.7	144	8.9	12.9	6.2
TPM-1S_CR_000006	05/05/2012 6:30	TRUE	1.015	0	80.4	0	68.1	24.9	152	8.6	11.7	5.6
TPM-1S_CR_000006	05/05/2012 6:45	TRUE	1.016	0	131.4	0	69.3	25	154	9.7	13.7	5.9
TPM-1S_CR_000006	05/05/2012 7:00	TRUE	1.016	0	192.2	0	67.4	25.1	153	9.1	12.8	5.9
TPM-1S_CR_000006	05/05/2012 7:15	TRUE	1.016	0	214.6	0	67.5	25.3	159	9.2	13.7	5.4
TPM-1S_CR_000006	05/05/2012 7:30	TRUE	1.016	0	331.6	0	67.3	25.3	155	8.7	11.8	5.9
TPM-1S_CR_000006	05/05/2012 7:45	TRUE	1.016	0	400.8	0	67.9	25.6	152	9.1	11.9	5.8
TPM-1S_CR_000006	05/05/2012 8:00	TRUE	1.016	0	421.6	0	65	25.5	145	8.2	12.3	5.1
TPM-1S_CR_000006	05/05/2012 8:15	TRUE	1.017	0	258.1	0	64.6	25.7	147	6.6	10.5	3.3
TPM-1S_CR_000006	05/05/2012 8:30	TRUE	1.017	0	341.7	0	65.1	25.4	175	4.6	7.8	1.1
TPM-1S_CR_000006	05/05/2012 8:45	TRUE	1.017	0	482.1	0	62.6	25.8	147	7.1	10.5	4.1
TPM-1S_CR_000006	05/05/2012 9:00	TRUE	1.017	0	608.9	0	63.4	25.6	150	6.1	10.1	2.3
TPM-1S_CR_000006	05/05/2012 9:15	TRUE	1.017	0	662.2	0	61.9	25.9	155	6.3	10.1	2.8
TPM-1S_CR_000006	05/05/2012 9:30	TRUE	1.017	0	686.6	0	63.3	25.9	141	6.8	11.8	3.4
TPM-1S_CR_000006	05/05/2012 9:45	TRUE	1.017	0	730.5	0	60.5	26.1	140	7.5	10	4.5
TPM-1S_CR_000006	05/05/2012 10:00	TRUE	1.017	0	756.5	0	59	26	146	7.7	11.8	4.3
TPM-1S_CR_000006	05/05/2012 10:15	TRUE	1.017	0	787.8	0	60.7	26.2	157	7.7	12.7	3.4
TPM-1S_CR_000006	05/05/2012 10:30	TRUE	1.017	0	687.1	0	60.1	26	157	7.1	11.4	1.7
TPM-1S_CR_000006	05/05/2012 10:45	TRUE	1.017	0	645	0	61.7	26	153	9.2	13.6	4.4
TPM-1S_CR_000006	05/05/2012 11:00	TRUE	1.017	0	641.7	0	64.8	26	144	9	12.6	4
TPM-1S_CR_000006	05/05/2012 11:15	TRUE	1.017	0	657.3	0	65.3	26.2	150	8.6	14.4	4.9
TPM-1S_CR_000006	05/05/2012 11:30	TRUE	1.017	0	798.1	0	60.2	26.4	123	8.4	12.1	4.7
TPM-1S_CR_000006	05/05/2012 11:45	TRUE	1.017	0	865	0	60.3	26.3	127	7.6	13.1	3.4
TPM-1S_CR_000006	05/05/2012 12:00	TRUE	1.017	0	941	0	60.3	26.2	148	7.5	10.8	4.4
TPM-1S_CR_000006	05/05/2012 12:15	TRUE	1.017	0	1007	0	60.6	26.2	146	7.1	11.2	3.6
TPM-1S_CR_000006	05/05/2012 12:30	TRUE	1.017	0	1017	0	58.6	26.3	170	7	11.7	1.6
TPM-1S_CR_000006	05/05/2012 12:45	TRUE	1.016	0	1014	0	58.6	26.7	156	7.5	10.9	2.3
TPM-1S_CR_000006	05/05/2012 13:00	TRUE	1.016	0	987	0	59.1	26.5	144	6.4	11.5	1
TPM-1S_CR_000006	05/05/2012 13:15	TRUE	1.016	0	755.1	0	59.5	26.7	120	6.7	10.9	3.2
TPM-1S_CR_000006	05/05/2012 13:30	TRUE	1.016	0	813	0	59.3	26.4	127	6.6	11.4	2.4
TPM-1S_CR_000006	05/05/2012 13:45	TRUE	1.016	0	979	0	58.5	26.4	128	5.9	9.3	2.2
TPM-1S_CR_000006	05/05/2012 14:00	TRUE	1.016	0	946	0	59.2	26.7	132	7.1	10.7	2.5
TPM-1S_CR_000006	05/05/2012 14:15	TRUE	1.016	0	920	0	56.2	26.7	125	6.8	10.6	2.2
TPM-1S_CR_000006	05/05/2012 14:30	TRUE	1.016	0	892	0	59.1	26.6	122	6.8	12.2	2.3
TPM-1S_CR_000006	05/05/2012 14:45	TRUE	1.015	0	855	0	56.3	26.7	120	7.8	12.5	3.3
TPM-1S_CR_000006	05/05/2012 15:00	TRUE	1.015	0	818	0	59.4	26.7	126	7.5	11.7	2.3
TPM-1S_CR_000006	05/05/2012 15:15	TRUE	1.015	0	777	0	56.7	26.7	133	7.8	11.5	4.3
TPM-1S_CR_000006	05/05/2012 15:30	TRUE	1.015	0	730.2	0	56.8	26.7	127	8	12.9	4.6
TPM-1S_CR_000006	05/05/2012 15:45	TRUE	1.015	0	682.4	0	60.2	26.7	126	8.1	12.1	4.6
TPM-1S_CR_000006	05/05/2012 16:00	TRUE	1.015	0	632.5	0	56.7	26.6	132	7.6	10.9	4.7
TPM-1S_CR_000006	05/05/2012 16:15	TRUE	1.015	0	458.6	0	53	26.7	124	8.1	11.8	4.1
TPM-1S_CR_000006	05/05/2012 16:30	TRUE	1.015	0	267.6	0	58.2	26.7	131	8.3	12.5	4.7
TPM-1S_CR_000006	05/05/2012 16:45	TRUE	1.015	0	242.1	0	59.9	26.6	137	8.7	12.7	4.2
TPM-1S_CR_000006	05/05/2012 17:00	TRUE	1.015	0	389.1	0	61.4	26.4	115	8	12.5	5.2
TPM-1S_CR_000006	05/05/2012 17:15	TRUE	1.015	0	349	0	63.3	26.4	135	8.4	11.9	5.3
TPM-1S_CR_000006	05/05/2012 17:30	TRUE	1.015	0	290.6	0	62.5	26.2	134	8.6	11.9	5.4
TPM-1S_CR_000006	05/05/2012 17:45	TRUE	1.015	0	234.7	0	67.5	26.2	130	7.7	12.4	4.5
TPM-1S_CR_000006	05/05/2012 18:00	TRUE	1.015	0	168.4	0	64.8	26.2	131	7.8	14	4.3
TPM-1S_CR_000006	05/05/2012 18:15	TRUE	1.015	0	146.8	0	67.8	26	126	8	12.2	4.8
TPM-1S_CR_000006	05/05/2012 18:30	TRUE	1.015	0	72.11	0	68.7	26	124	8.4	12.4	5.6
TPM-1S_CR_000006	05/05/2012 18:45	TRUE	1.015	0	22.3	0	71.8	26	117	8.8	12.3	5.4
TPM-1S_CR_000006	05/05/2012 19:00	TRUE	1.015	0	5.198	0	69.9	25.8	128	8.2	10.9	5.9
TPM-1S_CR_000006	05/05/2012 19:15	TRUE	1.015	0	0.643	0	70.2	25.8	120	8.5	11.4	5.4
TPM-1S_CR_000006	05/05/2012 19:30	TRUE	1.015	0	0	0	70.2	25.7	126	8	11.9	5.4
TPM-1S_CR_000006	05/05/2012 19:45	TRUE	1.015	0	0	0	70.1	25.7	131	8.1	11.3	5.5
TPM-1S_CR_000006	05/05/2012 20:00	TRUE	1.015	0	0	0	70.3	25.6	134	8.7	11.6	6.1
TPM-1S_CR_000006	05/05/2012 20:15	TRUE	1.015	0	0	0	69.8	25.7	133	8	10.8	4.9
TPM-1S_CR_000006	05/05/2012 20:30	TRUE	1.015	0	0	0	71.7	25.7	133	7.2	9.9	4.5
TPM-1S_CR_000006	05/05/2012 20:45	TRUE	1.015	0	0	0	71.9	25.6	132	7.6	11.1	5
TPM-1S_CR_000006	05/05/2012 21:00	TRUE	1.015	0	0	0	73.6	25.6	127	6.9	9.3	4.8
TPM-1S_CR_000006	05/05/2012 21:15	TRUE	1.015	0	0	0	72.5	25.6	133	6.9	10.5	4.4
TPM-1S_CR_000006	05/05/2012 21:30	TRUE	1.015	0	0	0	73.5	25.6	131	6.6	9.3	4

TPM-1S_CR_000006	05/05/2012 21:45	TRUE	1.015	0	0	0	71.7	25.5	133	7.9	11.7	5.1	
TPM-1S_CR_000006	05/05/2012 22:00	TRUE	1.015	0	0	0	73	25.6	138	8	11.5	4.8	
TPM-1S_CR_000006	05/05/2012 22:15	TRUE	1.015	0	0	0	71.8	25.5	140	9.3	14.7	4.9	
TPM-1S_CR_000006	05/05/2012 22:30	TRUE	1.015	0	0	0	72.3	25.6	139	11.2	16.2	7.5	
TPM-1S_CR_000006	05/05/2012 22:45	TRUE	1.015	0	0	0	73.8	25.6	146	11.4	16.1	7.9	
TPM-1S_CR_000006	05/05/2012 23:00	TRUE	1.015	0	0	0	72.4	25.6	142	10.8	14	7	
TPM-1S_CR_000006	05/05/2012 23:15	TRUE	1.015	0	0	0	73.1	25.5	147	10.5	15.6	6.8	
TPM-1S_CR_000006	05/05/2012 23:30	TRUE	1.015	0	0	0	75.2	25.5	152	10.8	14.1	7.7	
TPM-1S_CR_000006	05/05/2012 23:45	TRUE	1.015	0	0	0	74.5	25.6	150	9.8	13.9	6.7	
TPM-1S_CR_000006	05/06/2012 0:00	TRUE	1.015	0	0	0	73.1	25.5	154	9	12.4	6.5	
TPM-1S_CR_000006	05/06/2012 0:15	TRUE	1.015	0	0	0	76.3	25.7	150	10.2	13.3	7	
TPM-1S_CR_000006	05/06/2012 0:30	TRUE	1.015	0	0	0	75.2	25.7	152	10.3	14	5.2	
TPM-1S_CR_000006	05/06/2012 0:45	TRUE	1.015	0	0	0	76.5	25.5	150	9.3	12.7	6	
TPM-1S_CR_000006	05/06/2012 1:00	TRUE	1.015	0	0	0	75.7	25.6	161	8.7	12.1	5.3	
TPM-1S_CR_000006	05/06/2012 1:15	TRUE	1.015	0	0	0	74.9	25.5	158	9.6	12.3	6.5	
TPM-1S_CR_000006	05/06/2012 1:30	TRUE	1.014	0	0	0	75	25.5	160	9.1	12.1	5.7	
TPM-1S_CR_000006	05/06/2012 1:45	TRUE	1.014	0	0	0	75.2	25.4	160	8.8	12.9	6.4	
TPM-1S_CR_000006	05/06/2012 2:00	TRUE	1.014	0	0	0	74.9	25.4	161	8.6	11.8	3.6	
TPM-1S_CR_000006	05/06/2012 2:15	TRUE	1.014	0	0	0	76.7	25.5	154	8.8	11.4	6.4	
TPM-1S_CR_000006	05/06/2012 2:30	TRUE	1.014	0	0	0	78	25.4	155	8.4	11.6	5.7	
TPM-1S_CR_000006	05/06/2012 2:45	TRUE	1.014	0	0	0	76.9	25.4	157	8.9	11.2	6.1	
TPM-1S_CR_000006	05/06/2012 3:00	TRUE	1.014	0	0	0	77.2	25.5	152	8.3	11.9	5.8	
TPM-1S_CR_000006	05/06/2012 3:15	TRUE	1.014	0	0	0	76.4	25.4	153	8.7	12.8	6	
TPM-1S_CR_000006	05/06/2012 3:30	TRUE	1.014	0	0	0	76.1	25.5	158	9.5	12.9	6.3	
TPM-1S_CR_000006	05/06/2012 3:45	TRUE	1.014	0	0	0	74.8	25.4	149	8.8	11.4	5.8	
TPM-1S_CR_000006	05/06/2012 4:00	TRUE	1.014	0	0	0	75.7	25.4	155	7.4	9.6	4.7	
TPM-1S_CR_000006	05/06/2012 4:15	TRUE	1.014	0	0	0	76.2	25.5	148	7	9.9	5.1	
TPM-1S_CR_000006	05/06/2012 4:30	TRUE	1.014	0	0	0	75.1	25.3	159	6	9.6	3.3	
TPM-1S_CR_000006	05/06/2012 4:45	TRUE	1.014	0	0	0	75.4	25.4	166	7	9.1	4.2	
TPM-1S_CR_000006	05/06/2012 5:00	TRUE	1.014	0	0	0	75.7	25.3	168	6.7	9	3.7	
TPM-1S_CR_000006	05/06/2012 5:15	TRUE	1.014	0	0	0	75.7	25.4	171	6.1	8.1	2.5	
TPM-1S_CR_000006	05/06/2012 5:30	TRUE	1.014	0	0.077	0	74.8	25.3	170	5.9	7.9	2.9	
TPM-1S_CR_000006	05/06/2012 5:45	TRUE	1.014	0	2.595	0	75.5	25.3	180	4.9	6.8	2.8	
TPM-1S_CR_000006	05/06/2012 6:00	TRUE	1.014	0	12.51	0	76	25.2	176	4.6	6.7	2.2	
TPM-1S_CR_000006	05/06/2012 6:15	TRUE	1.015	0	38.9	0	76.9	25.2	186	4.8	6.8	2.7	
TPM-1S_CR_000006	05/06/2012 6:30	TRUE	1.015	0	84.1	0	73.7	25.2	183	4.4	6.5	2	
TPM-1S_CR_000006	05/06/2012 6:45	TRUE	1.015	0	132.7	0	73.8	25.5	168	4.1	6	1.8	
TPM-1S_CR_000006	05/06/2012 7:00	TRUE	1.015	0	182.8	0	71.1	25.7	165	3.6	6	1.7	
TPM-1S_CR_000006	05/06/2012 7:15	TRUE	1.015	0	211.7	0	69.3	25.9	168	4.4	7.7	1.8	
TPM-1S_CR_000006	05/06/2012 7:30	TRUE	1.015	0	284.1	0	69.8	26	169	4.2	8	1.9	
TPM-1S_CR_000006	05/06/2012 7:45	TRUE	1.015	0	351.8	0	67.8	26.1	173	4.4	7.2	2.1	
TPM-1S_CR_000006	05/06/2012 8:00	TRUE	1.015	0	196.2	0	68.5	26.4	168	5.3	8.1	2.2	
TPM-1S_CR_000006	05/06/2012 8:15	TRUE	1.015	0	410.2	0	69.9	26	178	5.4	9.5	2.3	
TPM-1S_CR_000006	05/06/2012 8:30	TRUE	1.016	0	450.1	0	68.8	26.4	185	6	10.3	1.8	
TPM-1S_CR_000006	05/06/2012 8:45	TRUE	1.016	0	723.4	0	67.2	26.5	197	6.5	10	3.3	
TPM-1S_CR_000006	05/06/2012 9:00	TRUE	1.016	0	727.3	0	65.2	26.9	192	6.9	13.4	2.9	
TPM-1S_CR_000006	05/06/2012 9:15	TRUE	1.016	0	200.8	0	63.7	27.1	203	6.8	9.6	3.8	
TPM-1S_CR_000006	05/06/2012 9:30	TRUE	1.016	0	782	0	64.1	26.4	187	7.5	10.9	2.5	
TPM-1S_CR_000006	05/06/2012 9:45	TRUE	1.016	0	470.7	0	63.9	27	180	7.4	11.4	2.7	
TPM-1S_CR_000006	05/06/2012 10:00	TRUE	1.016	0	447.4	0	66.2	26.7	196	7.1	13	2.3	
TPM-1S_CR_000006	05/06/2012 10:15	TRUE	1.016	0	911	0	62.6	26.9	160	9.1	12.1	4.5	
TPM-1S_CR_000006	05/06/2012 10:30	TRUE	1.016	0	727.7	0	61.4	27.1	187	7.1	11.3	1.1	
TPM-1S_CR_000006	05/06/2012 10:45	TRUE	1.016	0	910	0	61.3	27.5	184	7	13.1	3.1	
TPM-1S_CR_000006	05/06/2012 11:00	TRUE	1.016	0	954	0	59.8	27.4	161	7.2	11	2.6	
TPM-1S_CR_000006	05/06/2012 11:15	TRUE	1.016	0	963	0	60.2	27.3	158	7.8	11.9	4.5	
TPM-1S_CR_000006	05/06/2012 11:30	TRUE	1.016	0	670.9	0	63.4	27.2	142	8.2	11.9	4.9	
TPM-1S_CR_000006	05/06/2012 11:45	TRUE	1.016	0	997	0	61.8	27.4	156	8.5	12.5	4.2	
TPM-1S_CR_000006	05/06/2012 12:00	TRUE	1.015	0	1004	0	64.7	27.2	143	8.8	12.4	4.7	
TPM-1S_CR_000006	05/06/2012 12:15	TRUE	1.015	0	1006	0	60.6	27.1	140	9.1	13.7	5.3	
TPM-1S_CR_000006	05/06/2012 12:30	TRUE	1.015	0	1009	0	61.6	27.1	148	8.5	12.2	5	
TPM-1S_CR_000006	05/06/2012 12:45	TRUE	1.015	0	1009	0	63.4	27.4	143	10	13.5	5	
TPM-1S_CR_000006	05/06/2012 13:00	TRUE	1.015	0	1005	0	63.3	27.3	147	10.1	14.1	6	
TPM-1S_CR_000006	05/06/2012 13:15	TRUE	1.015	0	996	0	63.3	27.2	151	9.3	13.1	5.6	
TPM-1S_CR_000006	05/06/2012 13:30	TRUE	1.015	0	791	0	60	27.4	160	9.6	16	4.1	
TPM-1S_CR_000006	05/06/2012 13:45	TRUE	1.014	0	968	0	62.1	27.3	155	9.5	14.4	5.8	
TPM-1S_CR_000006	05/06/2012 14:00	TRUE	1.015	0	946	0	60.3	27.5	153	10	15	5.1	
TPM-1S_CR_000006	05/06/2012 14:15	TRUE	1.014	0	920	0	62.1	27.4	163	9.3	13.8	3.4	
TPM-1S_CR_000006	05/06/2012 14:30	TRUE	1.014	0	731.7	0	58.5	28	166	10	14	5.2	
TPM-1S_CR_000006	05/06/2012 14:45	TRUE	1.014	0	863	0	64	27.7	193	9	13.7	3.7	
TPM-1S_CR_000006	05/06/2012 15:00	TRUE	1.014	0	817	0.001	61.8	27.9	206	9.7	23.3	3.7	
TPM-1S_CR_000006	05/06/2012 15:15	TRUE	1.014	0	777.5	0.006	60.3	28.1	195	8.5	13.1	4.2	
TPM-1S_CR_000006	05/06/2012 15:30	TRUE	1.014	0	731.2	0	59.4	28.1	204	8.9	13.9	3.6	
TPM-1S_CR_000006	05/06/2012 15:45	TRUE	1.013	0	682.2	0	60.6	28.1	197	9	14.8	4.9	
TPM-1S_CR_000006	05/06/2012 16:00	TRUE	1.013	0	632.2	0	62.6	28	192	8.4	12.8	2.8	
TPM-1S_CR_000006	05/06/2012 16:15	TRUE	1.013	0	461.1	0	59.5	27.7	194	8.4	12.8	2.9	
TPM-1S_CR_000006	05/06/2012 16:30	TRUE	1.013	0	268.7	0	62.6	27.7	192	8	12.3	4	
TPM-1S_CR_000006	05/06/2012 16:45	TRUE	1.013	0	250.2	0	59.5	27.6	201	8.3	13.4	3.8	
TPM-1S_CR_000006	05/06/2012 17:00	TRUE	1.013	0	394.8	0	60.9	27.7	203	8.7	13.1	4.4	
TPM-1S_CR_000006	05/06/2012 17:15	TRUE	1.013	0	349.2	0	65.3	27.7	194	8.1	13.1	3.5	
TPM-1S_CR_000006	05/06/2012 17:30	TRUE	1.013	0	292.8	0	64.1	27.5	183	9.3	13.8	4	
TPM-1S_CR_000006	05/06/2012 17:45	TRUE	1.013	0	231.6	0	67.6	27.3	189	8.8	12.8	4.2	
TPM-1S_CR_000006	05/06/2012 18:00	TRUE	1.013	0	179.5	0	67.6	27.4	189	9.7	13.7	4.5	
TPM-1S_CR_000006	05/06/2012 18:15	TRUE	1.013	0	129.7	0	65.6	27.1	198	10.8	34.5	3.6	
TPM-1S_CR_000006	05/06/2012 18:30	TRUE	1.013	0	79.36	0.003	68.1	27.1	185	9.8	15.2	6	
TPM-1S_CR_000006	05/06/2012 18:45	TRUE	1.013	0	18.61	0	69.2	26.8	188	9.9	14.2	6.4	
TPM-1S_CR_000006	05/06/2012 19:00	TRUE	1.013	0	5.834	0	70.2	26.5	181	9.5	13.8	4.3	
TPM-1S_CR_000006	05/06/2012 19:15	TRUE	1.013	0	0.962	0	71.8	26.5	184	9.3	13.2	5	
TPM-1S_CR_000006	05/06/2012 19:30	TRUE	1.013	0	0	0	71.4	26.3	191	9.1	12.9	5.3	
TPM-1S_CR_000006	05/06/2012 19:45	TRUE	1.014	0	0	0	73.1	26.2	179	9	13.3	3.7	
TPM-1S_CR_000006	05/06/2012 20:00	TRUE	1.014	0	0	0	74.8	26.3	183	9	13.1	5.8	
TPM-1S_CR_000006	05/06/2012 20:15	TRUE	1.014	0	0	0	72.3	26.2	187	8.7	13.2	4.5	
TPM-1S_CR_000006	05/06/2012 20:30	TRUE	1.014	0	0	0	73.7	26.1	191	7.6	11.3	3.9	
TPM-1S_CR_000006	05/06/2012 20:45	TRUE	1.014	0	0	0	71.4	25.8	185	8.5	11.9	4.2	
TPM-1S_CR_000006	05/06/2012 21:00	TRUE	1.014	0	0	0	71.9	25.9	182	7.4	10.7	4.3	
TPM-1S_CR_000006	05/06/2012 21:15	TRUE	1.014	0	0	0	75.2	25.8	172	7.5	10	4	
TPM-1S_CR_000006	05/06/2012 21:30	TRUE	1.014	0	0	0	73.6	25.9	183	7.3	10.3	3.6	
TPM-1S_CR_000006	05/06/2012 21:45	TRUE	1.014	0	0	0	77.1	25.8	177	7.5	10	3.6	
TPM-1S_CR_000006	05/06/2012 22:00	TRUE	1.014	0	0	0	71.5	25.7	183	6.3	9.3	3.1	
TPM-1S_CR_000006	05/06/2012 22:15	TRUE	1.014	0	0	0	73.5	25.6	189	6.4	9.7	3.5	
TPM-1S_CR_000006	05/06/2012 22:30	TRUE	1.014	0	0	0	74.9	25.5	182	5.7	7.7	3.6	
TPM-1S_CR_000006	05/06/2012 22:45	TRUE	1.014	0	0	0	74.1	25.7	185	5.7	7.8	2.6	
TPM-1S_CR_000006	05/06/2012 23:00	TRUE	1.014	0	0	0	74.9	25.6	201	5.3	8.3	2.2	

TPM-1S_CR_000006	05/06/2012 23:15	TRUE	1.014	0	0	0	74.1	25.5	212	4.2	6.7	2.5
TPM-1S_CR_000006	05/06/2012 23:30	TRUE	1.014	0	0	0	73.8	25.5	199	3.6	5	1.1
TPM-1S_CR_000006	05/06/2012 23:45	TRUE	1.014	0	0	0	73.8	25.4	188	2.6	4.5	0.9
TPM-1S_CR_000006	05/07/2012 0:00	TRUE	1.014	0	0	0	74	25.4	168	3.1	5.9	0.6
TPM-1S_CR_000006	05/07/2012 0:15	TRUE	1.014	0	0	0	75.7	25.4	156	3.3	5.1	1.5
TPM-1S_CR_000006	05/07/2012 0:30	TRUE	1.014	0	0	0	75.3	25.4	131	3.2	5	1.5
TPM-1S_CR_000006	05/07/2012 0:45	TRUE	1.014	0	0	0	74.3	25.4	136	3.4	5	1
TPM-1S_CR_000006	05/07/2012 1:00	TRUE	1.013	0	0	0	75.8	25.3	168	3.2	5.3	1.2
TPM-1S_CR_000006	05/07/2012 1:15	TRUE	1.013	0	0	0	75.9	25.2	177	4.4	7.8	2.4
TPM-1S_CR_000006	05/07/2012 1:30	TRUE	1.013	0	0	0	75.6	25.1	204	5.1	7.6	2.9
TPM-1S_CR_000006	05/07/2012 1:45	TRUE	1.013	0	0	0	77.4	25.2	212	5.2	6.9	2.9
TPM-1S_CR_000006	05/07/2012 2:00	TRUE	1.013	0	0	0	76.6	25.2	207	4.9	7.2	2.9
TPM-1S_CR_000006	05/07/2012 2:15	TRUE	1.013	0	0	0	75.6	25.1	219	4.2	6.5	2.2
TPM-1S_CR_000006	05/07/2012 2:30	TRUE	1.013	0	0	0	78.4	25.1	247	3.4	4.6	1.8
TPM-1S_CR_000006	05/07/2012 2:45	TRUE	1.013	0	0	0	79.5	25	256	3.5	5	2.1
TPM-1S_CR_000006	05/07/2012 3:00	TRUE	1.013	0	0	0	80	24.9	244	2.9	5	1.4
TPM-1S_CR_000006	05/07/2012 3:15	TRUE	1.013	0	0	0	81.1	24.9	279	2.4	3.7	1.3
TPM-1S_CR_000006	05/07/2012 3:30	TRUE	1.013	0	0	0	81.1	24.7	259	2.1	4	0.3
TPM-1S_CR_000006	05/07/2012 3:45	TRUE	1.013	0	0	0	80.7	24.5	288	3.5	5.4	2.2
TPM-1S_CR_000006	05/07/2012 4:00	TRUE	1.013	0	0	0	81.3	24.6	263	2.8	4	1.7
TPM-1S_CR_000006	05/07/2012 4:15	TRUE	1.013	0	0	0	81.7	24.6	226	3	4.9	1
TPM-1S_CR_000006	05/07/2012 4:30	TRUE	1.012	0	0	0	81.7	24.7	220	3.3	4.8	1.5
TPM-1S_CR_000006	05/07/2012 4:45	TRUE	1.013	0	0	0	79.8	24.8	200	5.1	8.2	2.3
TPM-1S_CR_000006	05/07/2012 5:00	TRUE	1.013	0	0	0	77.8	24.8	193	7.5	10.4	4.2
TPM-1S_CR_000006	05/07/2012 5:15	TRUE	1.013	0	0	0	77.1	24.9	195	6.3	9.3	3
TPM-1S_CR_000006	05/07/2012 5:30	TRUE	1.013	0	0.06	0	78.4	25	202	5.3	8.4	2.8
TPM-1S_CR_000006	05/07/2012 5:45	TRUE	1.013	0	2.598	0	77.2	24.9	190	6	8.4	3.6
TPM-1S_CR_000006	05/07/2012 6:00	TRUE	1.013	0	12.01	0	75.5	24.9	188	5.1	7.5	2.7
TPM-1S_CR_000006	05/07/2012 6:15	TRUE	1.013	0	41.36	0	75.6	25	233	3.4	6.4	1.4
TPM-1S_CR_000006	05/07/2012 6:30	TRUE	1.014	0	70.31	0	75.7	25.1	218	5.1	7.8	1.7
TPM-1S_CR_000006	05/07/2012 6:45	TRUE	1.014	0	128.4	0	75.3	25.3	228	3.3	6.2	1.6
TPM-1S_CR_000006	05/07/2012 7:00	TRUE	1.014	0	164.3	0	72.8	25.4	203	4.4	6.3	2
TPM-1S_CR_000006	05/07/2012 7:15	TRUE	1.014	0	201.1	0	71.9	25.6	209	4.2	6.1	2.4
TPM-1S_CR_000006	05/07/2012 7:30	TRUE	1.014	0	239.7	0	72.1	25.8	197	4.3	14.6	0.8
TPM-1S_CR_000006	05/07/2012 7:45	TRUE	1.014	0	240.9	0	69.8	26	193	6	17.2	3
TPM-1S_CR_000006	05/07/2012 8:00	TRUE	1.014	0	362.5	0.002	70.1	26	187	6.1	25.9	2.4
TPM-1S_CR_000006	05/07/2012 8:15	TRUE	1.014	0	523.3	0.002	69.7	26.4	181	5.7	9.5	1.6
TPM-1S_CR_000006	05/07/2012 8:30	TRUE	1.014	0	596.2	0	66.7	26.5	195	6.7	11	2.1
TPM-1S_CR_000006	05/07/2012 8:45	TRUE	1.014	0	438.4	0	64.9	26.7	196	6.3	10.4	2
TPM-1S_CR_000006	05/07/2012 9:00	TRUE	1.014	0	498.5	0	65.4	26.6	191	7	10.8	3.6
TPM-1S_CR_000006	05/07/2012 9:15	TRUE	1.014	0	580.7	0	66.4	26.8	208	7.7	11.9	4.4
TPM-1S_CR_000006	05/07/2012 9:30	TRUE	1.014	0	606.4	0	61.6	26.9	205	8.8	16.7	3.8
TPM-1S_CR_000006	05/07/2012 9:45	TRUE	1.014	0	725.2	0.002	62.1	26.8	199	8.2	12.9	3.1
TPM-1S_CR_000006	05/07/2012 10:00	TRUE	1.014	0	814	0	61.4	27.1	199	8.3	12	3.4
TPM-1S_CR_000006	05/07/2012 10:15	TRUE	1.014	0	808	0	60	27.2	200	8.9	12.8	4.1
TPM-1S_CR_000006	05/07/2012 10:30	TRUE	1.014	0	903	0.001	58.4	27.2	211	9.3	13.5	5.4
TPM-1S_CR_000006	05/07/2012 10:45	TRUE	1.014	0	967	0	59.9	27.1	198	9	13	4.4
TPM-1S_CR_000006	05/07/2012 11:00	TRUE	1.014	0	918	0	61.5	27.9	196	10.7	16.1	5.2
TPM-1S_CR_000006	05/07/2012 11:15	TRUE	1.014	0	807	0	62.6	27.5	196	10.7	16.1	5.9
TPM-1S_CR_000006	05/07/2012 11:30	TRUE	1.014	0	782.8	0	62.6	27.8	198	11.2	17.4	5.5
TPM-1S_CR_000006	05/07/2012 11:45	TRUE	1.014	0	979	0	63.6	27.4	203	10.2	15.5	4
TPM-1S_CR_000006	05/07/2012 12:00	TRUE	1.014	0	1004	0.001	60	27.8	189	9.5	15.5	4.5
TPM-1S_CR_000006	05/07/2012 12:15	TRUE	1.014	0	1006	0	61.9	27.7	190	10.2	14.9	3.4
TPM-1S_CR_000006	05/07/2012 12:30	TRUE	1.014	0	1003	0	64	27.7	192	10.2	14.7	4.9
TPM-1S_CR_000006	05/07/2012 12:45	TRUE	1.014	0	1006	0	60.7	27.9	192	9.7	14.4	2.7
TPM-1S_CR_000006	05/07/2012 13:00	TRUE	1.013	0	998	0	57.2	28.1	195	9.7	15.4	3.7
TPM-1S_CR_000006	05/07/2012 13:15	TRUE	1.013	0	987	0	59.9	27.9	191	9.7	16.3	4.7
TPM-1S_CR_000006	05/07/2012 13:30	TRUE	1.013	0	979	0	59.6	27.9	197	9.1	14	5.3
TPM-1S_CR_000006	05/07/2012 13:45	TRUE	1.013	0	972	0	60.6	28.2	203	10.1	19.3	5
TPM-1S_CR_000006	05/07/2012 14:00	TRUE	1.013	0	863	0.002	59.9	28.3	197	9.3	15.2	2.9
TPM-1S_CR_000006	05/07/2012 14:15	TRUE	1.013	0	831	0.001	58.2	28.3	200	9.9	16.3	4.7
TPM-1S_CR_000006	05/07/2012 14:30	TRUE	1.013	0	859	0	60.4	28.5	196	11.1	18.6	5.3
TPM-1S_CR_000006	05/07/2012 14:45	TRUE	1.012	0	833	0	60.4	28.2	195	11.3	16.2	5.4
TPM-1S_CR_000006	05/07/2012 15:00	TRUE	1.012	0	799	0	59.3	28.4	195	10.8	16.7	4.8
TPM-1S_CR_000006	05/07/2012 15:15	TRUE	1.012	0	627.3	0	59.1	28.3	190	10.6	16.7	5.3
TPM-1S_CR_000006	05/07/2012 15:30	TRUE	1.012	0	713.2	0.001	59.4	28.2	189	9.9	14.3	5.3
TPM-1S_CR_000006	05/07/2012 15:45	TRUE	1.012	0	665.6	0	64	28.1	188	10.4	14.6	5.7
TPM-1S_CR_000006	05/07/2012 16:00	TRUE	1.012	0	617.3	0	61.9	28	180	11.3	15.7	5.2
TPM-1S_CR_000006	05/07/2012 16:15	TRUE	1.012	0	450.3	0	59.5	27.8	191	10.5	14.7	5.3
TPM-1S_CR_000006	05/07/2012 16:30	TRUE	1.012	0	285.7	0	62.7	27.6	189	9.6	15	4.4
TPM-1S_CR_000006	05/07/2012 16:45	TRUE	1.012	0	261.5	0	62.6	27.7	193	9.2	13.8	4.8
TPM-1S_CR_000006	05/07/2012 17:00	TRUE	1.012	0	347.1	0	64	27.8	204	10.3	14	4.4
TPM-1S_CR_000006	05/07/2012 17:15	TRUE	1.012	0	353	0	63.9	27.6	199	10.2	15.2	3.3
TPM-1S_CR_000006	05/07/2012 17:30	TRUE	1.012	0	293.6	0	67.9	27.5	187	10	15.4	4.3
TPM-1S_CR_000006	05/07/2012 17:45	TRUE	1.012	0	240.5	0	66.7	27.3	188	9.8	14.6	5.3
TPM-1S_CR_000006	05/07/2012 18:00	TRUE	1.012	0	157.2	0	67.8	27.2	191	9.4	14.3	3.4
TPM-1S_CR_000006	05/07/2012 18:15	TRUE	1.012	0	42.38	0	69.6	27.1	182	9	12.5	5.2
TPM-1S_CR_000006	05/07/2012 18:30	TRUE	1.012	0	45.23	0	69	26.7	192	8.4	12.4	4.7
TPM-1S_CR_000006	05/07/2012 18:45	TRUE	1.012	0	28.41	0	71.3	26.8	185	9	12.8	5.1
TPM-1S_CR_000006	05/07/2012 19:00	TRUE	1.012	0	8.26	0	68.4	26.5	183	9	12.9	4.8
TPM-1S_CR_000006	05/07/2012 19:15	TRUE	1.012	0	0.799	0	69.5	26.6	181	9.1	12.5	4.8
TPM-1S_CR_000006	05/07/2012 19:30	TRUE	1.012	0	0	0	69.5	26.4	189	7.5	10.9	4
TPM-1S_CR_000006	05/07/2012 19:45	TRUE	1.012	0	0	0	70.2	26.2	186	7.7	10.9	3.7
TPM-1S_CR_000006	05/07/2012 20:00	TRUE	1.013	0	0	0	69.1	26.2	186	8	12.2	4
TPM-1S_CR_000006	05/07/2012 20:15	TRUE	1.013	0	0	0	69.6	26.3	180	8.6	11.3	5.5
TPM-1S_CR_000006	05/07/2012 20:30	TRUE	1.013	0	0	0	72.6	26.3	188	7.4	12	4.3
TPM-1S_CR_000006	05/07/2012 20:45	TRUE	1.013	0	0	0	71.7	26	184	6.4	9.5	2.2
TPM-1S_CR_000006	05/07/2012 21:00	TRUE	1.013	0	0	0	71.5	26.1	173	6.7	9.7	3
TPM-1S_CR_000006	05/07/2012 21:15	TRUE	1.013	0	0	0	72.1	26.2	167	6.8	9.6	3.5
TPM-1S_CR_000006	05/07/2012 21:30	TRUE	1.013	0	0	0	70.6	26.2	178	7	9.7	4.1
TPM-1S_CR_000006	05/07/2012 21:45	TRUE	1.013	0	0	0	70.9	26.2	172	7.1	9.4	3.7
TPM-1S_CR_000006	05/07/2012 22:00	TRUE	1.013	0	0	0	73	26.1	174	6.4	9.6	4
TPM-1S_CR_000006	05/07/2012 22:15	TRUE	1.013	0	0	0	70.6	26.1	152	6.1	8.6	4.3
TPM-1S_CR_000006	05/07/2012 22:30	TRUE	1.013	0	0	0	71.2	26.2	157	5.5	8	3.2
TPM-1S_CR_000006	05/07/2012 22:45	TRUE	1.013	0	0	0	71.3	26.2	159	5.6	7.8	3.6
TPM-1S_CR_000006	05/07/2012 23:00	TRUE	1.013	0	0	0	70.8	26	169	6.3	9.3	3.4
TPM-1S_CR_000006	05/07/2012 23:15	TRUE	1.013	0	0	0	72.5	26.1	178	7	9.5	4
TPM-1S_CR_000006	05/07/2012 23:30	TRUE	1.013	0	0	0	70.6	26	175	6.2	8.7	3.5
TPM-1S_CR_000006	05/07/2012 23:45	TRUE	1.013	0	0	0	71.3	26	180	6	8.2	2.9
TPM-1S_CR_000006	05/08/2012 0:00	TRUE	1.013	0	0	0	73.3	25.9	191	6.1	8.7	3.1
TPM-1S_CR_000006	05/08/2012 0:15	TRUE	1.013	0	0	0	74.4	25.7	195	6.1	8.7	3.6
TPM-1S_CR_000006	05/08/2012 0:30	TRUE	1.013	0	0	0	74.6	25.7	184	6.1	8.7	3.4

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5071229

TPM-1S_CR_000006	05/08/2012 0:45	TRUE	1.013	0	0	0	73.6	25.7	181	6.7	10.2	3.3
TPM-1S_CR_000006	05/08/2012 1:00	TRUE	1.012	0	0	0	72.8	25.7	187	6.8	9.5	3.9
TPM-1S_CR_000006	05/08/2012 1:15	TRUE	1.012	0	0	0	73.8	25.6	193	7.1	9.8	3.7
TPM-1S_CR_000006	05/08/2012 1:30	TRUE	1.012	0	0	0	74	25.5	184	6.6	9.6	3.7
TPM-1S_CR_000006	05/08/2012 1:45	TRUE	1.012	0	0	0	72.9	25.7	181	7.1	10.1	3.8
TPM-1S_CR_000006	05/08/2012 2:00	TRUE	1.012	0	0	0	72.8	25.8	191	6.8	9.6	4.1
TPM-1S_CR_000006	05/08/2012 2:15	TRUE	1.012	0	0	0	74	25.7	194	7.1	10.6	4
TPM-1S_CR_000006	05/08/2012 2:30	TRUE	1.012	0	0	0	72.7	25.7	186	7	9.5	3.7
TPM-1S_CR_000006	05/08/2012 2:45	TRUE	1.012	0	0	0	72.9	25.7	184	6.5	10.6	3.6
TPM-1S_CR_000006	05/08/2012 3:00	TRUE	1.012	0	0	0	71.9	25.8	189	6.9	10.7	3.3
TPM-1S_CR_000006	05/08/2012 3:15	TRUE	1.012	0	0	0	71.8	25.8	184	7.8	10.4	5.3
TPM-1S_CR_000006	05/08/2012 3:30	TRUE	1.012	0	0	0	72.2	25.7	190	7	10.1	4.1
TPM-1S_CR_000006	05/08/2012 3:45	TRUE	1.012	0	0	0	72.7	25.8	187	7.5	10.8	4.1
TPM-1S_CR_000006	05/08/2012 4:00	TRUE	1.012	0	0	0	73.3	25.9	180	8.1	11.2	4.9
TPM-1S_CR_000006	05/08/2012 4:15	TRUE	1.012	0	0	0	73.2	26	185	7.6	10.9	3.8
TPM-1S_CR_000006	05/08/2012 4:30	TRUE	1.012	0	0	0	73	25.8	192	7.5	10.5	4.8
TPM-1S_CR_000006	05/08/2012 4:45	TRUE	1.012	0	0	0	74.9	25.6	207	7.7	10.4	3.9
TPM-1S_CR_000006	05/08/2012 5:00	TRUE	1.012	0	0	0	75.2	25.8	202	7.8	11.1	4.4
TPM-1S_CR_000006	05/08/2012 5:15	TRUE	1.012	0	0	0	73	25.6	202	7.9	11.6	4
TPM-1S_CR_000006	05/08/2012 5:30	TRUE	1.012	0	0.05	0	72.3	25.7	198	7.5	10.3	4.4
TPM-1S_CR_000006	05/08/2012 5:45	TRUE	1.013	0	2.135	0	73	25.7	194	8	11.7	4.4
TPM-1S_CR_000006	05/08/2012 6:00	TRUE	1.013	0	9.86	0	70.8	25.5	191	8	10.5	4.8
TPM-1S_CR_000006	05/08/2012 6:15	TRUE	1.013	0	20.13	0	72.7	25.5	192	7.4	11.2	4.6
TPM-1S_CR_000006	05/08/2012 6:30	TRUE	1.013	0	69.61	0	71.1	25.5	194	7.5	10.5	4.7
TPM-1S_CR_000006	05/08/2012 6:45	TRUE	1.013	0	131.5	0	71.1	25.8	184	6.9	9.7	3.6
TPM-1S_CR_000006	05/08/2012 7:00	TRUE	1.013	0	185.2	0	69.7	26.1	180	7.6	10.8	3.8
TPM-1S_CR_000006	05/08/2012 7:15	TRUE	1.013	0	241.8	0	69.7	26.3	186	7.2	11.6	3.7
TPM-1S_CR_000006	05/08/2012 7:30	TRUE	1.013	0	275	0	68.5	26.5	188	7.7	11.3	3.8
TPM-1S_CR_000006	05/08/2012 7:45	TRUE	1.014	0	336.6	0	68.7	26.5	178	8.9	12.3	4.9
TPM-1S_CR_000006	05/08/2012 8:00	TRUE	1.014	0	390.9	0	67.6	26.6	181	9.2	13.3	4.5
TPM-1S_CR_000006	05/08/2012 8:15	TRUE	1.014	0	446.3	0	65.8	26.7	184	9.7	15.1	5.2
TPM-1S_CR_000006	05/08/2012 8:30	TRUE	1.014	0	524.1	0	66.8	26.9	195	9.2	14	4.7
TPM-1S_CR_000006	05/08/2012 8:45	TRUE	1.014	0	567.8	0	66.8	27.1	201	10.4	15.5	4.8
TPM-1S_CR_000006	05/08/2012 9:00	TRUE	1.014	0	538.5	0	67.1	27.2	197	9.6	14.2	5.1
TPM-1S_CR_000006	05/08/2012 9:15	TRUE	1.014	0	435.1	0	64.9	27.2	200	8.8	14.9	4.2
TPM-1S_CR_000006	05/08/2012 9:30	TRUE	1.014	0	599.6	0	64.3	27	204	10	13.7	5.4
TPM-1S_CR_000006	05/08/2012 9:45	TRUE	1.014	0	646	0	64.4	27.2	199	9.8	14.8	5.3
TPM-1S_CR_000006	05/08/2012 10:00	TRUE	1.014	0	567.5	0	66.1	27.3	202	9.7	14.1	3.8
TPM-1S_CR_000006	05/08/2012 10:15	TRUE	1.014	0	839	0	64.6	27.2	200	8	12.1	3.1
TPM-1S_CR_000006	05/08/2012 10:30	TRUE	1.014	0	844	0	62.1	27.7	183	9.1	15	4.5
TPM-1S_CR_000006	05/08/2012 10:45	TRUE	1.014	0	895	0	63.1	27.6	189	9.9	16.1	5
TPM-1S_CR_000006	05/08/2012 11:00	TRUE	1.014	0	757	0	63.2	27.6	192	9.8	15	3.9
TPM-1S_CR_000006	05/08/2012 11:15	TRUE	1.014	0	859	0	65.7	27.7	192	9.6	14.7	4.4
TPM-1S_CR_000006	05/08/2012 11:30	TRUE	1.014	0	890	0	65.1	27.7	192	10.2	15.4	4.6
TPM-1S_CR_000006	05/08/2012 11:45	TRUE	1.014	0	1072	0	64.8	27.7	191	10.1	15.6	4.9
TPM-1S_CR_000006	05/08/2012 12:00	TRUE	1.013	0	975	0	61.5	28.2	192	9.7	17.2	3.9
TPM-1S_CR_000006	05/08/2012 12:15	TRUE	1.013	0	1034	0	62.2	28.3	197	10.8	17.9	5.1
TPM-1S_CR_000006	05/08/2012 12:30	TRUE	1.013	0	997	0	60.5	27.9	193	10.6	17.4	3.6
TPM-1S_CR_000006	05/08/2012 12:45	TRUE	1.013	0	991	0	65.2	28.2	199	11	16.7	4.8
TPM-1S_CR_000006	05/08/2012 13:00	TRUE	1.013	0	1052	0	61.2	28.1	196	11.1	16.1	4.4
TPM-1S_CR_000006	05/08/2012 13:15	TRUE	1.013	0	1004	0	65.6	28.3	202	12.8	17.3	7.6
TPM-1S_CR_000006	05/08/2012 13:30	TRUE	1.013	0	873	0	63.5	28.2	188	12.3	19	4.7
TPM-1S_CR_000006	05/08/2012 13:45	TRUE	1.013	0	856	0	62.7	28.1	186	10.4	16.1	5
TPM-1S_CR_000006	05/08/2012 14:00	TRUE	1.013	0	959	0	61.9	28	194	12	18.2	4.7
TPM-1S_CR_000006	05/08/2012 14:15	TRUE	1.012	0	826	0	63.7	28.2	191	12.7	17.6	7.2
TPM-1S_CR_000006	05/08/2012 14:30	TRUE	1.012	0	894	0	64.5	28	184	12.4	19.1	7
TPM-1S_CR_000006	05/08/2012 14:45	TRUE	1.012	0	855	0	66.2	28.1	192	13	18.6	6.3
TPM-1S_CR_000006	05/08/2012 15:00	TRUE	1.012	0	910	0	66.4	28.1	183	12.8	18.5	5.9
TPM-1S_CR_000006	05/08/2012 15:15	TRUE	1.012	0	465.3	0	67.4	27.9	189	13.6	19.8	6.7
TPM-1S_CR_000006	05/08/2012 15:30	TRUE	1.012	0	236.9	0	66.4	27.9	189	12.3	18	5.8
TPM-1S_CR_000006	05/08/2012 15:45	TRUE	1.012	0	138.5	0	68.8	27.5	188	11.9	19.1	5.3
TPM-1S_CR_000006	05/08/2012 16:00	TRUE	1.012	0	115	0	71.1	27.4	181	11.8	18.5	5.5
TPM-1S_CR_000006	05/08/2012 16:15	TRUE	1.012	0	107.5	0	71.1	27.5	188	11.8	17.6	5.9
TPM-1S_CR_000006	05/08/2012 16:30	TRUE	1.012	0	101.4	0	69.8	27.4	188	12.5	19.9	6.1
TPM-1S_CR_000006	05/08/2012 16:45	TRUE	1.012	0	68.05	0	72.1	27.3	189	11	17.4	4.8
TPM-1S_CR_000006	05/08/2012 17:00	TRUE	1.012	0	9.45	0	71.5	27.3	88	14	31.6	0.4
TPM-1S_CR_000006	05/08/2012 17:15	TRUE	1.012	0	4.343	0	76.1	23	342	19.2	37.8	6.2
TPM-1S_CR_000006	05/08/2012 17:30	TRUE	1.013	0	6.345	0	76.3	22.7	311	14.2	22.5	6
TPM-1S_CR_000006	05/08/2012 17:45	TRUE	1.013	0	6.096	0.176	85.8	22	359	11.1	17.3	3.7
TPM-1S_CR_000006	05/08/2012 18:00	TRUE	1.013	0	6.22	0.113	85.2	23	55	13.8	19.5	8.3
TPM-1S_CR_000006	05/08/2012 18:15	TRUE	1.013	0	3.828	0.045	78.6	23	88	8.5	13.5	5.3
TPM-1S_CR_000006	05/08/2012 18:30	TRUE	1.013	0	3.655	0.068	76.6	22.6	92	5.3	8.5	2
TPM-1S_CR_000006	05/08/2012 18:45	TRUE	1.013	0	2.925	0.014	75.6	22.4	161	4.5	6.3	1.9
TPM-1S_CR_000006	05/08/2012 19:00	TRUE	1.013	0	2.402	0.001	77.7	22.9	178	6	9.7	3
TPM-1S_CR_000006	05/08/2012 19:15	TRUE	1.013	0	0.596	0.001	81.3	23	185	6.8	9.9	4
TPM-1S_CR_000006	05/08/2012 19:30	TRUE	1.013	0	1.339	0	79.9	23.2	175	4.6	8	1.9
TPM-1S_CR_000006	05/08/2012 19:45	TRUE	1.013	0	1.446	0.005	73.4	23.2	163	4.8	6.9	2.5
TPM-1S_CR_000006	05/08/2012 20:00	TRUE	1.013	0	0.62	0.001	75.4	23.6	149	7.9	10.7	5.7
TPM-1S_CR_000006	05/08/2012 20:15	TRUE	1.013	0	0.077	0.001	74.7	24.2	145	7	9.8	4.6
TPM-1S_CR_000006	05/08/2012 20:30	TRUE	1.013	0	0.063	0	77.2	24.6	148	8	10.4	4.9
TPM-1S_CR_000006	05/08/2012 20:45	TRUE	1.013	0	0.007	0	76.6	24.7	161	9.4	12.7	5.6
TPM-1S_CR_000006	05/08/2012 21:00	TRUE	1.013	0	0	0	75.7	24.9	173	7.4	10.4	4.2
TPM-1S_CR_000006	05/08/2012 21:15	TRUE	1.013	0	0	0	71.7	24.9	174	7.7	10.1	4.3
TPM-1S_CR_000006	05/08/2012 21:30	TRUE	1.013	0	0	0	73.4	25.1	183	7.1	10.3	4.6
TPM-1S_CR_000006	05/08/2012 21:45	TRUE	1.013	0	0	0	73	24.8	190	6.3	8.4	3.5
TPM-1S_CR_000006	05/08/2012 22:00	TRUE	1.013	0	0	0	76.3	24.6	202	5.9	7.4	3.7
TPM-1S_CR_000006	05/08/2012 22:15	TRUE	1.013	0	0	0	76.8	24.9	210	6.2	7.9	2.8
TPM-1S_CR_000006	05/08/2012 22:30	TRUE	1.013	0	0	0	77.5	24.9	199	5.5	8.2	2.9
TPM-1S_CR_000006	05/08/2012 22:45	TRUE	1.013	0	0	0	77.2	24.8	187	6.3	8.6	3.7
TPM-1S_CR_000006	05/08/2012 23:00	TRUE	1.013	0	0	0	74.1	24.9	189	6.6	8.5	3.6
TPM-1S_CR_000006	05/08/2012 23:15	TRUE	1.013	0	0	0	72.3	25.2	188	5.7	7.7	3.3
TPM-1S_CR_000006	05/08/2012 23:30	TRUE	1.013	0	0	0	72.2	25.4	184	5.8	9	2.4
TPM-1S_CR_000006	05/08/2012 23:45	TRUE	1.013	0	0	0	75.8	25.5	179	6.5	8.8	3.4
TPM-1S_CR_000006	05/09/2012 0:00	TRUE	1.013	0	0	0	77.5	25.6	175	6.8	10.2	3.9
TPM-1S_CR_000006	05/09/2012 0:15	TRUE	1.013	0	0	0	77.6	25.7	177	7	9.6	4
TPM-1S_CR_000006	05/09/2012 0:30	TRUE	1.013	0	0	0	79.6	25.7	179	7.2	10.1	4.3
TPM-1S_CR_000006	05/09/2012 0:45	TRUE	1.013	0	0	0	80.3	25.6	180	6.5	9.6	3.7
TPM-1S_CR_000006	05/09/2012 1:00	TRUE	1.013	0	0	0	82	25.6	177	6.8	9.3	3.9
TPM-1S_CR_000006	05/09/2012 1:15	TRUE	1.013	0	0	0	81.6	25.7	186	7	10.3	4.2
TPM-1S_CR_000006	05/09/2012 1:30	TRUE	1.012	0	0	0	80.9	25.6	191	6.9	9.4	4.1
TPM-1S_CR_000006	05/09/2012 1:45	TRUE	1.012	0	0	0	81.8	25.4	189	6.7	9.4	3.9
TPM-1S_CR_000006	05/09/2012 2:00	TRUE	1.012	0	0	0	80.7	25.3	180	6.5	9.4	3.3

TPM-1S_CR_000006	05/09/2012 2:15	TRUE	1.012	0	0	0	81.3	25.6	180	6.9	9.3	3.4
TPM-1S_CR_000006	05/09/2012 2:30	TRUE	1.012	0	0	0	80.8	25.6	182	6.5	10	3.4
TPM-1S_CR_000006	05/09/2012 2:45	TRUE	1.012	0	0	0	81.8	25.5	187	6.5	9.9	3.6
TPM-1S_CR_000006	05/09/2012 3:00	TRUE	1.012	0	0	0	80.7	25.3	184	6.4	9.1	3.3
TPM-1S_CR_000006	05/09/2012 3:15	TRUE	1.012	0	0	0	81.4	25.4	190	7.1	11	3.8
TPM-1S_CR_000006	05/09/2012 3:30	TRUE	1.012	0	0	0	80.4	25.2	190	7.3	9.9	4.6
TPM-1S_CR_000006	05/09/2012 3:45	TRUE	1.012	0	0	0	80.6	25.3	189	7.3	11.4	4.6
TPM-1S_CR_000006	05/09/2012 4:00	TRUE	1.012	0	0	0	81.2	25.3	185	7	10.6	4.2
TPM-1S_CR_000006	05/09/2012 4:15	TRUE	1.012	0	0	0	80.5	25.5	192	6.8	9.8	4
TPM-1S_CR_000006	05/09/2012 4:30	TRUE	1.012	0	0	0	79.7	25.5	205	6.6	9.3	3.7
TPM-1S_CR_000006	05/09/2012 4:45	TRUE	1.012	0	0	0	80.6	25.7	204	6.4	8.6	3.4
TPM-1S_CR_000006	05/09/2012 5:00	TRUE	1.012	0	0	0	79.6	25.6	208	7.1	10	4.8
TPM-1S_CR_000006	05/09/2012 5:15	TRUE	1.012	0	0	0	79.4	25.6	199	6.5	9.2	3.6
TPM-1S_CR_000006	05/09/2012 5:30	TRUE	1.012	0	0.153	0	80.1	25.5	217	5.1	8.3	3.5
TPM-1S_CR_000006	05/09/2012 5:45	TRUE	1.012	0	2.568	0	80.3	25.4	220	5.4	7.8	3.6
TPM-1S_CR_000006	05/09/2012 6:00	TRUE	1.013	0	11.77	0	80.8	25.4	215	4.2	6.3	2.2
TPM-1S_CR_000006	05/09/2012 6:15	TRUE	1.013	0	34.8	0	81.1	25.4	211	3.2	5.2	1.9
TPM-1S_CR_000006	05/09/2012 6:30	TRUE	1.013	0	75.54	0	80	25.5	226	3.9	5.2	2.2
TPM-1S_CR_000006	05/09/2012 6:45	TRUE	1.013	0	116.2	0	79.2	25.8	229	3.9	5.7	1.8
TPM-1S_CR_000006	05/09/2012 7:00	TRUE	1.013	0	155	0	77.6	25.8	227	4.3	6.4	2.2
TPM-1S_CR_000006	05/09/2012 7:15	TRUE	1.013	0	116	0	77.3	26	219	5.7	7.7	2.9
TPM-1S_CR_000006	05/09/2012 7:30	TRUE	1.013	0	192.8	0	76.9	26.1	219	5.5	7.2	3.2
TPM-1S_CR_000006	05/09/2012 7:45	TRUE	1.013	0	365.7	0	75.9	26.2	220	6.1	8.5	4.2
TPM-1S_CR_000006	05/09/2012 8:00	TRUE	1.013	0	398.6	0	73	26.7	211	7.8	10.5	3.8
TPM-1S_CR_000006	05/09/2012 8:15	TRUE	1.013	0	452.5	0	70.1	26.9	201	8.5	12.4	4.5
TPM-1S_CR_000006	05/09/2012 8:30	TRUE	1.013	0	508.3	0	67.2	27.2	211	8.4	11	5.3
TPM-1S_CR_000006	05/09/2012 8:45	TRUE	1.013	0	562.5	0	64.8	27.4	205	7.6	10.5	4.5
TPM-1S_CR_000006	05/09/2012 9:00	TRUE	1.013	0	613.7	0	65.1	27.8	198	8.1	12.5	4.4
TPM-1S_CR_000006	05/09/2012 9:15	TRUE	1.013	0	662.9	0	64.5	27.9	195	8	13	3.8
TPM-1S_CR_000006	05/09/2012 9:30	TRUE	1.013	0	711.2	0	63.7	28.1	192	7.6	11.5	2.7
TPM-1S_CR_000006	05/09/2012 9:45	TRUE	1.013	0	758.2	0	61.9	28.4	196	8	12.5	2.9
TPM-1S_CR_000006	05/09/2012 10:00	TRUE	1.013	0	829	0	66.1	28.4	198	8.6	12.3	3.6
TPM-1S_CR_000006	05/09/2012 10:15	TRUE	1.013	0	857	0	63.8	28.3	203	7.9	11.8	2.9
TPM-1S_CR_000006	05/09/2012 10:30	TRUE	1.013	0	861	0	65.5	28.5	209	8.4	14.4	2.2
TPM-1S_CR_000006	05/09/2012 10:45	TRUE	1.013	0	688.2	0	64.5	28.3	207	7.1	16.4	1.5
TPM-1S_CR_000006	05/09/2012 11:00	TRUE	1.013	0	934	0	61.2	28.3	194	8.2	12.4	3.2
TPM-1S_CR_000006	05/09/2012 11:15	TRUE	1.013	0	942	0	58.8	28.9	202	9	13.5	4.7
TPM-1S_CR_000006	05/09/2012 11:30	TRUE	1.013	0	979	0	59.6	29	194	8.9	15.6	4.2
TPM-1S_CR_000006	05/09/2012 11:45	TRUE	1.013	0	973	0	63.4	29.2	192	10.3	15.6	5.2
TPM-1S_CR_000006	05/09/2012 12:00	TRUE	1.013	0	666.9	0	62.8	28.7	193	10.5	16.3	3.8
TPM-1S_CR_000006	05/09/2012 12:15	TRUE	1.013	0	962	0	64.9	28.9	192	11.7	17.8	5.5
TPM-1S_CR_000006	05/09/2012 12:30	TRUE	1.013	0	776.2	0	64.7	29.1	189	12.3	18.3	7.3
TPM-1S_CR_000006	05/09/2012 12:45	TRUE	1.013	0	1028	0	68	28.9	194	12.2	17.8	7.4
TPM-1S_CR_000006	05/09/2012 13:00	TRUE	1.012	0	915	0	65.7	28.9	187	13.1	20.8	7.5
TPM-1S_CR_000006	05/09/2012 13:15	TRUE	1.012	0	962	0	66.6	29.1	197	11.6	19.8	5.1
TPM-1S_CR_000006	05/09/2012 13:30	TRUE	1.012	0	851	0	66.2	29.3	202	13.1	18.4	5.9
TPM-1S_CR_000006	05/09/2012 13:45	TRUE	1.012	0	998	0	67.9	29	210	13.8	22.1	8.3
TPM-1S_CR_000006	05/09/2012 14:00	TRUE	1.011	0	794.5	0	63.6	28.9	204	13.6	20.5	6.2
TPM-1S_CR_000006	05/09/2012 14:15	TRUE	1.011	0	718.1	0	65.4	28.9	211	14.9	20.8	9.3
TPM-1S_CR_000006	05/09/2012 14:30	TRUE	1.011	0	807	0	61.5	28.9	208	14.1	20.8	6.2
TPM-1S_CR_000006	05/09/2012 14:45	TRUE	1.011	0	704.3	0	67.2	29.2	205	14.1	19.6	7.1
TPM-1S_CR_000006	05/09/2012 15:00	TRUE	1.011	0	843	0	69.2	29.2	201	13.5	19.7	7.1
TPM-1S_CR_000006	05/09/2012 15:15	TRUE	1.011	0	776.4	0	67.1	29.2	194	12.7	18.9	7.1
TPM-1S_CR_000006	05/09/2012 15:30	TRUE	1.011	0	705.4	0	68.2	29.2	198	12.7	18.4	6
TPM-1S_CR_000006	05/09/2012 15:45	TRUE	1.011	0	491	0	67.6	29.1	199	12.7	19.4	6
TPM-1S_CR_000006	05/09/2012 16:00	TRUE	1.01	0	626.1	0	64.8	29	212	15	20.7	8.9
TPM-1S_CR_000006	05/09/2012 16:15	TRUE	1.01	0	495.1	0	64.9	29	217	14.1	19.8	8.7
TPM-1S_CR_000006	05/09/2012 16:30	TRUE	1.01	0	313	0	66.6	29.1	206	13.8	19.1	6.5
TPM-1S_CR_000006	05/09/2012 16:45	TRUE	1.01	0	293.4	0	68	28.9	203	13.3	20.8	7.2
TPM-1S_CR_000006	05/09/2012 17:00	TRUE	1.01	0	352.1	0	69.4	28.9	206	13	18.3	7.2
TPM-1S_CR_000006	05/09/2012 17:15	TRUE	1.01	0	308.5	0	69	28.8	205	14.1	18.7	8.1
TPM-1S_CR_000006	05/09/2012 17:30	TRUE	1.01	0	260.7	0	70	28.7	214	13.6	18.9	8.5
TPM-1S_CR_000006	05/09/2012 17:45	TRUE	1.01	0	218.4	0	68.2	28.8	216	14.2	18.8	8
TPM-1S_CR_000006	05/09/2012 18:00	TRUE	1.01	0	158.1	0	66.5	28.6	216	12.7	18.4	7.6
TPM-1S_CR_000006	05/09/2012 18:15	TRUE	1.01	0	103.3	0	64.7	28.6	226	11.7	17.9	7.7
TPM-1S_CR_000006	05/09/2012 18:30	TRUE	1.01	0	41.84	0	66.5	28.6	220	12.1	15.6	8.6
TPM-1S_CR_000006	05/09/2012 18:45	TRUE	1.01	0	16.78	0	68.4	28.5	226	12.4	16.5	9.2
TPM-1S_CR_000006	05/09/2012 19:00	TRUE	1.01	0	4.512	0	69.4	28.4	221	10.9	14.6	7.3
TPM-1S_CR_000006	05/09/2012 19:15	TRUE	1.01	0	0.616	0	70	28.3	224	10.5	13.6	7.6
TPM-1S_CR_000006	05/09/2012 19:30	TRUE	1.01	0	0	0	71.4	28.2	219	10.2	13.6	7.1
TPM-1S_CR_000006	05/09/2012 19:45	TRUE	1.01	0	0	0	70.4	28.1	218	9.9	14	7.3
TPM-1S_CR_000006	05/09/2012 20:00	TRUE	1.01	0	0	0	72.1	28.1	216	10.1	13.1	6.5
TPM-1S_CR_000006	05/09/2012 20:15	TRUE	1.011	0	0	0	74.4	28	223	9.1	11.6	5.9
TPM-1S_CR_000006	05/09/2012 20:30	TRUE	1.011	0	0	0	74.4	27.9	227	8.4	11.9	5.8
TPM-1S_CR_000006	05/09/2012 20:45	TRUE	1.011	0	0	0	74.6	27.8	223	7.8	10.6	5.8
TPM-1S_CR_000006	05/09/2012 21:00	TRUE	1.011	0	0	0	74.1	27.7	229	7.4	10.1	5
TPM-1S_CR_000006	05/09/2012 21:15	TRUE	1.011	0	0	0	75.3	27.7	236	6.5	8.7	4.1
TPM-1S_CR_000006	05/09/2012 21:30	TRUE	1.011	0	0	0	75	27.6	239	6.5	8.7	4.5
TPM-1S_CR_000006	05/09/2012 21:45	TRUE	1.012	0	0	0	76.4	27.6	264	5.9	8.2	3.9
TPM-1S_CR_000006	05/09/2012 22:00	TRUE	1.012	0	0	0	77.5	27.4	287	6.3	10.6	4.2
TPM-1S_CR_000006	05/09/2012 22:15	TRUE	1.012	0	0	0	79.6	27.1	303	7	9.3	4.9
TPM-1S_CR_000006	05/09/2012 22:30	TRUE	1.012	0	0	0	81	26.8	304	5.6	7.4	3.8
TPM-1S_CR_000006	05/09/2012 22:45	TRUE	1.012	0	0	0	79.8	26.6	301	4.8	6.7	3.3
TPM-1S_CR_000006	05/09/2012 23:00	TRUE	1.012	0	0	0	79.3	26.5	281	5.5	7.6	4
TPM-1S_CR_000006	05/09/2012 23:15	TRUE	1.012	0	0	0	79	26.4	287	5.7	8	4.1
TPM-1S_CR_000006	05/09/2012 23:30	TRUE	1.012	0	0	0	78.8	26.4	292	5.9	7.6	4.6
TPM-1S_CR_000006	05/09/2012 23:45	TRUE	1.012	0	0	0	81	26.4	284	5.1	6.9	3.6
TPM-1S_CR_000006	05/10/2012 0:00	TRUE	1.011	0	0.063	0	81.8	26.2	291	5.1	6.7	3.7
TPM-1S_CR_000006	05/10/2012 0:15	TRUE	1.011	0	0.15	0	81.8	26	277	4.6	6.3	2
TPM-1S_CR_000006	05/10/2012 0:30	TRUE	1.011	0	0.167	0	82.6	26.1	269	4	5.4	2.6
TPM-1S_CR_000006	05/10/2012 0:45	TRUE	1.011	0	0.127	0	83	26.1	240	4.2	5.7	2.4
TPM-1S_CR_000006	05/10/2012 1:00	TRUE	1.011	0	0.14	0	83	26.1	224	4.6	6.6	2.5
TPM-1S_CR_000006	05/10/2012 1:15	TRUE	1.011	0	0.05	0	83.1	26.2	240	5.5	8.1	3.3
TPM-1S_CR_000006	05/10/2012 1:30	TRUE	1.01	0	0.037	0	84	26.3	224	5.1	7.3	2.9
TPM-1S_CR_000006	05/10/2012 1:45	TRUE	1.01	0	0.063	0	83.5	26.4	198	7.2	10.5	3.8
TPM-1S_CR_000006	05/10/2012 2:00	TRUE	1.01	0	0	0.001	81.4	26.1	209	6.3	8.9	3.2
TPM-1S_CR_000006	05/10/2012 2:15	TRUE	1.01	0	0	0	78.8	26.3	223	6.4	8.9	4.2
TPM-1S_CR_000006	05/10/2012 2:30	TRUE	1.01	0	0	0	77.7	26.4	220	7.2	12.7	4.6
TPM-1S_CR_000006	05/10/2012 2:45	TRUE	1.01	0	0	0	78.8	26.5	240	8	11.7	5.4
TPM-1S_CR_000006	05/10/2012 3:00	TRUE	1.01	0	0	0	79.3	25.6	239	6.4	9.3	4.2
TPM-1S_CR_000006	05/10/2012 3:15	TRUE	1.01	0	0	0	75	25.5	232	7	9.8	4.7
TPM-1S_CR_000006	05/10/2012 3:30	TRUE	1.01	0	0	0	77.6	25.5	225	7.8	11.3	5.2

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5091229

TPM-1S_CR_000006	05/10/2012 3:45	TRUE	1.01	0	0	0	77	25.3	234	7.9	11	5.5
TPM-1S_CR_000006	05/10/2012 4:00	TRUE	1.01	0	0	0	76.1	25.3	245	7.5	10.2	5.9
TPM-1S_CR_000006	05/10/2012 4:15	TRUE	1.01	0	0	0	77.2	25.2	238	7.4	10.1	5.2
TPM-1S_CR_000006	05/10/2012 4:30	TRUE	1.01	0	0	0	78.9	25.3	240	7	9.8	4.4
TPM-1S_CR_000006	05/10/2012 4:45	TRUE	1.01	0	0	0	79.2	25.3	231	6.5	9	4.2
TPM-1S_CR_000006	05/10/2012 5:00	TRUE	1.01	0	0.003	0	81.5	25.2	231	6.3	8.9	4.5
TPM-1S_CR_000006	05/10/2012 5:15	TRUE	1.01	0	0.003	0	83.3	25.3	236	5.6	7.9	4.3
TPM-1S_CR_000006	05/10/2012 5:30	TRUE	1.01	0	0.17	0	82.9	25.4	234	5.6	7.2	3.9
TPM-1S_CR_000006	05/10/2012 5:45	TRUE	1.01	0	2.402	0	82.3	25.3	231	5.6	7.3	4.2
TPM-1S_CR_000006	05/10/2012 6:00	TRUE	1.01	0	14.29	0	82.7	25.4	230	5.5	7.7	3.8
TPM-1S_CR_000006	05/10/2012 6:15	TRUE	1.01	0	62.34	0	83.7	25.5	231	6.7	8.9	3.8
TPM-1S_CR_000006	05/10/2012 6:30	TRUE	1.01	0	98.6	0	82.9	25.6	233	7	9.1	5
TPM-1S_CR_000006	05/10/2012 6:45	TRUE	1.011	0	187.1	0	82	25.8	237	6.4	9	3.9
TPM-1S_CR_000006	05/10/2012 7:00	TRUE	1.011	0	179.3	0	80.6	26.1	244	7.4	10.4	4.7
TPM-1S_CR_000006	05/10/2012 7:15	TRUE	1.011	0	245.3	0	79.5	26.5	259	7.8	12.5	5
TPM-1S_CR_000006	05/10/2012 7:30	TRUE	1.011	0	254.6	0	77	26.7	283	9.2	13.2	6.2
TPM-1S_CR_000006	05/10/2012 7:45	TRUE	1.011	0	341.3	0	79.8	26.3	275	8.1	11.5	5.1
TPM-1S_CR_000006	05/10/2012 8:00	TRUE	1.011	0	416	0	72.5	26.5	276	7.1	10.2	4.2
TPM-1S_CR_000006	05/10/2012 8:15	TRUE	1.011	0	439.5	0	72.1	27	256	8.8	13.5	4.4
TPM-1S_CR_000006	05/10/2012 8:30	TRUE	1.011	0	439.8	0	69.8	27.2	265	9.1	12.5	4.8
TPM-1S_CR_000006	05/10/2012 8:45	TRUE	1.011	0	557.9	0	68.8	27.4	270	9.9	15.3	5.6
TPM-1S_CR_000006	05/10/2012 9:00	TRUE	1.011	0	466.2	0	66.7	27.6	274	9.6	16.1	5.9
TPM-1S_CR_000006	05/10/2012 9:15	TRUE	1.011	0	531.8	0	68.4	27.8	287	10.1	16.5	4.5
TPM-1S_CR_000006	05/10/2012 9:30	TRUE	1.012	0	658.2	0	65.7	28	282	9	15.5	5.3
TPM-1S_CR_000006	05/10/2012 9:45	TRUE	1.012	0	732.1	0	64.7	28.2	280	9.1	13.7	5.8
TPM-1S_CR_000006	05/10/2012 10:00	TRUE	1.011	0	846	0	63.2	28.5	270	8.7	13.1	5.2
TPM-1S_CR_000006	05/10/2012 10:15	TRUE	1.011	0	783.7	0	61.9	28.6	280	8.5	15.2	4.3
TPM-1S_CR_000006	05/10/2012 10:30	TRUE	1.011	0	710.4	0	60.2	28.7	261	6.6	11.9	2.2
TPM-1S_CR_000006	05/10/2012 10:45	TRUE	1.011	0	618.7	0	60.1	28.8	266	9	15.5	5.1
TPM-1S_CR_000006	05/10/2012 11:00	TRUE	1.011	0	410.6	0	60.3	29	256	8	14.2	3.5
TPM-1S_CR_000006	05/10/2012 11:15	TRUE	1.011	0	685	0	59.7	29.1	245	9.9	20.1	5
TPM-1S_CR_000006	05/10/2012 11:30	TRUE	1.011	0	902	0	57.7	29.4	260	9.8	16	4.6
TPM-1S_CR_000006	05/10/2012 11:45	TRUE	1.011	0	604.3	0	55.3	29.9	278	9.9	14.4	4.5
TPM-1S_CR_000006	05/10/2012 12:00	TRUE	1.011	0	726.4	0	52.5	29.9	258	11.1	17	7
TPM-1S_CR_000006	05/10/2012 12:15	TRUE	1.011	0	567	0	51.8	30.2	245	12.5	19.3	6.8
TPM-1S_CR_000006	05/10/2012 12:30	TRUE	1.011	0	557.7	0	49.6	30.3	279	12.4	19.1	7.9
TPM-1S_CR_000006	05/10/2012 12:45	TRUE	1.011	0	1002	0	52.5	29.7	272	11.6	17.3	7.2
TPM-1S_CR_000006	05/10/2012 13:00	TRUE	1.01	0	1003	0	48.9	30.5	257	12.1	19.6	6
TPM-1S_CR_000006	05/10/2012 13:15	TRUE	1.01	0	830	0	54.3	30.2	247	12.3	23	6.8
TPM-1S_CR_000006	05/10/2012 13:30	TRUE	1.01	0	982	0	43.5	30.7	263	10.8	16.8	6
TPM-1S_CR_000006	05/10/2012 13:45	TRUE	1.01	0	955	0	43.9	30.9	264	11	16.8	4.9
TPM-1S_CR_000006	05/10/2012 14:00	TRUE	1.01	0	933	0	45.1	31	248	11.7	17.2	7.1
TPM-1S_CR_000006	05/10/2012 14:15	TRUE	1.01	0	908	0	46.2	31.1	249	10.7	18.6	6
TPM-1S_CR_000006	05/10/2012 14:30	TRUE	1.01	0	879	0	46.2	31	252	11.6	16.9	6.5
TPM-1S_CR_000006	05/10/2012 14:45	TRUE	1.01	0	850	0	45.4	31.2	260	12.2	16.7	6.6
TPM-1S_CR_000006	05/10/2012 15:00	TRUE	1.01	0	820	0	45.4	31.1	245	13	22.2	6.2
TPM-1S_CR_000006	05/10/2012 15:15	TRUE	1.009	0	786.2	0	46.6	31	255	13.7	20	8.2
TPM-1S_CR_000006	05/10/2012 15:30	TRUE	1.009	0	617.9	0	44.3	31	246	13.7	19.6	7.6
TPM-1S_CR_000006	05/10/2012 15:45	TRUE	1.009	0	706.8	0	46.7	31	254	12.4	19.1	6.6
TPM-1S_CR_000006	05/10/2012 16:00	TRUE	1.009	0	648.4	0	53.7	30.9	271	12.3	20.6	7.3
TPM-1S_CR_000006	05/10/2012 16:15	TRUE	1.009	0	473.9	0	48.4	31	281	13.6	19.4	8.7
TPM-1S_CR_000006	05/10/2012 16:30	TRUE	1.01	0	265.5	0	49.8	30.8	276	14.1	19.8	9
TPM-1S_CR_000006	05/10/2012 16:45	TRUE	1.009	0	264.5	0	49.8	30.5	280	14.1	20.2	8.9
TPM-1S_CR_000006	05/10/2012 17:00	TRUE	1.01	0	400.8	0	49.8	30.5	278	15.2	20.5	9.9
TPM-1S_CR_000006	05/10/2012 17:15	TRUE	1.01	0	346.3	0	52	30.2	271	14.8	21.5	9.3
TPM-1S_CR_000006	05/10/2012 17:30	TRUE	1.01	0	289.5	0	54.8	30	269	14.7	20.7	9.5
TPM-1S_CR_000006	05/10/2012 17:45	TRUE	1.01	0	234.5	0	56.6	29.8	278	13.1	19.1	8
TPM-1S_CR_000006	05/10/2012 18:00	TRUE	1.01	0	179.8	0	56.2	29.7	276	13.3	19.9	8.3
TPM-1S_CR_000006	05/10/2012 18:15	TRUE	1.01	0	129.2	0	58.7	29.4	281	11.8	16.8	7.6
TPM-1S_CR_000006	05/10/2012 18:30	TRUE	1.01	0	81.7	0	59.6	29.3	289	11.4	15.6	6.8
TPM-1S_CR_000006	05/10/2012 18:45	TRUE	1.01	0	36.45	0	59.5	29	288	10.5	15.4	5.8
TPM-1S_CR_000006	05/10/2012 19:00	TRUE	1.011	0	10.33	0	62.3	28.7	292	9.3	16.9	5.8
TPM-1S_CR_000006	05/10/2012 19:15	TRUE	1.011	0	1.215	0.002	62	28.3	292	9.5	14	5.8
TPM-1S_CR_000006	05/10/2012 19:30	TRUE	1.011	0	0.003	0	66.2	28.1	288	9.5	13.6	6.3
TPM-1S_CR_000006	05/10/2012 19:45	TRUE	1.011	0	0	0	67.3	27.7	293	8.4	12.6	5.7
TPM-1S_CR_000006	05/10/2012 20:00	TRUE	1.012	0	0	0	69.7	27.6	296	7.8	11	5.3
TPM-1S_CR_000006	05/10/2012 20:15	TRUE	1.012	0	0	0	71.8	27.4	291	7.6	10.5	5.3
TPM-1S_CR_000006	05/10/2012 20:30	TRUE	1.012	0	0	0	72.2	27.1	281	7.9	10.9	5.2
TPM-1S_CR_000006	05/10/2012 20:45	TRUE	1.012	0	0	0	73.9	27	275	7.8	10.3	5.5
TPM-1S_CR_000006	05/10/2012 21:00	TRUE	1.012	0	0	0	74.6	26.7	287	7.4	9.8	4.9
TPM-1S_CR_000006	05/10/2012 21:15	TRUE	1.012	0	0	0	76.6	26.5	293	7.1	9.8	5
TPM-1S_CR_000006	05/10/2012 21:30	TRUE	1.012	0	0	0	78.1	26.3	299	7.4	11	4.8
TPM-1S_CR_000006	05/10/2012 21:45	TRUE	1.013	0	0	0	78.9	26.2	302	7.8	10.9	5.3
TPM-1S_CR_000006	05/10/2012 22:00	TRUE	1.013	0	0	0	80.8	26.1	299	7.7	10.6	5.3
TPM-1S_CR_000006	05/10/2012 22:15	TRUE	1.013	0	0	0	80.8	25.9	293	7.5	10.2	4.7
TPM-1S_CR_000006	05/10/2012 22:30	TRUE	1.013	0	0	0	81.1	25.8	297	7.1	10.8	4.8
TPM-1S_CR_000006	05/10/2012 22:45	TRUE	1.013	0	0	0	80.9	25.7	296	7.6	10.2	4.9
TPM-1S_CR_000006	05/10/2012 23:00	TRUE	1.013	0	0	0	81.7	25.7	297	9	12.7	6.3
TPM-1S_CR_000006	05/10/2012 23:15	TRUE	1.013	0	0	0	82.2	25.6	298	9.7	13.3	6.8
TPM-1S_CR_000006	05/10/2012 23:30	TRUE	1.013	0	0	0	83.2	25.5	301	9.4	12.6	6.6
TPM-1S_CR_000006	05/10/2012 23:45	TRUE	1.013	0	0	0	82.3	25.4	299	8.9	12	6.1
TPM-1S_CR_000006	05/11/2012 0:00	TRUE	1.013	0	0	0	83.3	25.2	298	7.9	11.1	5.7
TPM-1S_CR_000006	05/11/2012 0:15	TRUE	1.013	0	0	0	83.2	25.1	289	7.8	11.1	5.3
TPM-1S_CR_000006	05/11/2012 0:30	TRUE	1.013	0	0	0	82.9	25.1	298	8.8	11.8	6.1
TPM-1S_CR_000006	05/11/2012 0:45	TRUE	1.013	0	0	0	82.6	25	299	8.4	11.6	5.9
TPM-1S_CR_000006	05/11/2012 1:00	TRUE	1.012	0	0	0	82.7	24.8	297	9.1	13.4	6.6
TPM-1S_CR_000006	05/11/2012 1:15	TRUE	1.012	0	0	0	82.8	24.7	296	8.9	12.9	6.3
TPM-1S_CR_000006	05/11/2012 1:30	TRUE	1.012	0	0	0	82.4	24.6	294	8.9	12.3	6
TPM-1S_CR_000006	05/11/2012 1:45	TRUE	1.012	0	0	0	83	24.5	305	8.8	11.8	6.3
TPM-1S_CR_000006	05/11/2012 2:00	TRUE	1.012	0	0	0	84.7	24.3	316	8.9	12.2	5.8
TPM-1S_CR_000006	05/11/2012 2:15	TRUE	1.012	0	0	0	84.1	24.2	324	8.7	11.9	6
TPM-1S_CR_000006	05/11/2012 2:30	TRUE	1.012	0	0.01	0	85.2	24.2	343	9.1	12.9	6.4
TPM-1S_CR_000006	05/11/2012 2:45	TRUE	1.012	0	0.017	0	85.7	24.1	339	8.9	12.7	6
TPM-1S_CR_000006	05/11/2012 3:00	TRUE	1.013	0	0	0	85.1	23.9	328	8.1	10.6	5.9
TPM-1S_CR_000006	05/11/2012 3:15	TRUE	1.013	0	0.003	0	84	23.8	329	7.6	10.8	5.5
TPM-1S_CR_000006	05/11/2012 3:30	TRUE	1.013	0	0.023	0	84.7	23.6	329	7.1	9.8	5.1
TPM-1S_CR_000006	05/11/2012 3:45	TRUE	1.013	0	0.043	0	84.6	23.7	320	7.2	9.9	4
TPM-1S_CR_000006	05/11/2012 4:00	TRUE	1.013	0	0.063	0	85.1	23.5	320	6.3	8.2	4
TPM-1S_CR_000006	05/11/2012 4:15	TRUE	1.013	0	0.177	0	85.5	23.3	332	5.3	7.2	3.3
TPM-1S_CR_000006	05/11/2012 4:30	TRUE	1.013	0	0.17	0	85.3	23.2	335	5.6	8.4	3.5
TPM-1S_CR_000006	05/11/2012 4:45	TRUE	1.013	0	0.2	0	85.6	23.2	312	4.8	6.8	3.4
TPM-1S_CR_000006	05/11/2012 5:00	TRUE	1.013	0	0.22	0	86	23.1	321	4.5	6.7	2.9

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5101229

TPM-1S_CR_000006	05/11/2012 5:15	TRUE	1.013	0	0.21	0	86	22.9	305	5.8	7.4	4.3	
TPM-1S_CR_000006	05/11/2012 5:30	TRUE	1.013	0	0.726	0	86.5	22.9	318	5.7	7.7	3	
TPM-1S_CR_000006	05/11/2012 5:45	TRUE	1.013	0	5.961	0	87.1	22.8	320	5.6	7.6	3.8	
TPM-1S_CR_000006	05/11/2012 6:00	TRUE	1.014	0	19.43	0	86.4	22.9	334	4.6	6.6	2.3	
TPM-1S_CR_000006	05/11/2012 6:15	TRUE	1.014	0	54.43	0	86.1	22.9	345	4.7	6.8	2.7	
TPM-1S_CR_000006	05/11/2012 6:30	TRUE	1.014	0	97.4	0	84.6	23.1	339	5.3	7.3	3.5	
TPM-1S_CR_000006	05/11/2012 6:45	TRUE	1.014	0	142.7	0	83.2	23.2	343	5.3	8.2	2.8	
TPM-1S_CR_000006	05/11/2012 7:00	TRUE	1.014	0	198.1	0	82.7	23.4	327	4.6	6.8	2.4	
TPM-1S_CR_000006	05/11/2012 7:15	TRUE	1.014	0	243.1	0	79.3	23.5	311	4	6	1.5	
TPM-1S_CR_000006	05/11/2012 7:30	TRUE	1.014	0	303.2	0	77.8	23.9	313	4.2	6.2	2.2	
TPM-1S_CR_000006	05/11/2012 7:45	TRUE	1.015	0	358.8	0	75.7	24.2	305	2.8	4.6	1.1	
TPM-1S_CR_000006	05/11/2012 8:00	TRUE	1.015	0	415.6	0	74.5	24.9	262	2	4.7	0.3	
TPM-1S_CR_000006	05/11/2012 8:15	TRUE	1.015	0	471.3	0	71.9	25.7	207	2.5	5.1	0.4	
TPM-1S_CR_000006	05/11/2012 8:30	TRUE	1.015	0	528.5	0	69.4	26	200	2.8	5.9	0.6	
TPM-1S_CR_000006	05/11/2012 8:45	TRUE	1.015	0	578.9	0	69.8	26.3	192	1.9	3.8	0.3	
TPM-1S_CR_000006	05/11/2012 9:00	TRUE	1.015	0	631	0	67.4	27	195	1.7	3.4	0.3	
TPM-1S_CR_000006	05/11/2012 9:15	TRUE	1.015	0	682.7	0	64.6	27.6	141	2.2	5.5	0.4	
TPM-1S_CR_000006	05/11/2012 9:30	TRUE	1.015	0	731.4	0	63.4	27.7	112	3.8	6.7	0.4	
TPM-1S_CR_000006	05/11/2012 9:45	TRUE	1.015	0	760.1	0	67.2	27.2	94	3.9	7	0.4	
TPM-1S_CR_000006	05/11/2012 10:00	TRUE	1.015	0	791.1	0	66	27.2	104	5	8.5	2.7	
TPM-1S_CR_000006	05/11/2012 10:15	TRUE	1.015	0	847	0	67.1	27.3	91	6.6	9.9	2.8	
TPM-1S_CR_000006	05/11/2012 10:30	TRUE	1.015	0	842	0	68.1	27.3	90	6.8	10.4	3.6	
TPM-1S_CR_000006	05/11/2012 10:45	TRUE	1.015	0	875	0	71.5	27.3	85	6.6	10.3	3.2	
TPM-1S_CR_000006	05/11/2012 11:00	TRUE	1.015	0	922	0	71.7	27.3	71	7.3	11	4.2	
TPM-1S_CR_000006	05/11/2012 11:15	TRUE	1.015	0	932	0	67	27.4	85	6.8	10.7	2.8	
TPM-1S_CR_000006	05/11/2012 11:30	TRUE	1.015	0	945	0	68.1	27.5	85	6.9	12.8	3.9	
TPM-1S_CR_000006	05/11/2012 11:45	TRUE	1.015	0	975	0	67	27.7	122	5.3	11.2	0.5	
TPM-1S_CR_000006	05/11/2012 12:00	TRUE	1.015	0	1005	0	62.5	28	120	5	9.8	1.3	
TPM-1S_CR_000006	05/11/2012 12:15	TRUE	1.015	0	1008	0	61.3	27.8	110	4.8	9	1.6	
TPM-1S_CR_000006	05/11/2012 12:30	TRUE	1.015	0	1010	0	59.6	28	159	4.8	9	1.2	
TPM-1S_CR_000006	05/11/2012 12:45	TRUE	1.015	0	1002	0	60	28.2	149	3.9	8	0.4	
TPM-1S_CR_000006	05/11/2012 13:00	TRUE	1.015	0	1004	0	57.6	28.2	120	5.4	11.9	0.9	
TPM-1S_CR_000006	05/11/2012 13:15	TRUE	1.015	0	994	0	58.8	28.3	94	7.1	11.2	4.1	
TPM-1S_CR_000006	05/11/2012 13:30	TRUE	1.015	0	982	0	61	28.4	92	7.8	12.3	4.7	
TPM-1S_CR_000006	05/11/2012 13:45	TRUE	1.015	0	951	0.001	63.9	28.3	88	7.6	11.5	4.3	
TPM-1S_CR_000006	05/11/2012 14:00	TRUE	1.015	0	945	0	58.2	28.3	120	6	11.3	2.7	
TPM-1S_CR_000006	05/11/2012 14:15	TRUE	1.015	0	924	0	55.7	28.7	108	6.4	11.5	3.5	
TPM-1S_CR_000006	05/11/2012 14:30	TRUE	1.015	0	900	0	56.1	28.7	141	6.7	10.2	3.4	
TPM-1S_CR_000006	05/11/2012 14:45	TRUE	1.015	0	834	0	56.8	28.9	158	7.2	10.8	3.3	
TPM-1S_CR_000006	05/11/2012 15:00	TRUE	1.015	0	732	0	54.1	29	139	6.6	10	3.2	
TPM-1S_CR_000006	05/11/2012 15:15	TRUE	1.015	0	763.1	0	51.6	29	150	6.2	10	2.8	
TPM-1S_CR_000006	05/11/2012 15:30	TRUE	1.015	0	588.9	0	53.2	29.1	137	6.5	11.3	3.6	
TPM-1S_CR_000006	05/11/2012 15:45	TRUE	1.015	0	643.5	0	54.6	29.2	149	6.7	10.7	2.8	
TPM-1S_CR_000006	05/11/2012 16:00	TRUE	1.015	0	637.5	0	54	29	141	7.5	11	4	
TPM-1S_CR_000006	05/11/2012 16:15	TRUE	1.015	0	485.6	0.001	60.3	28.9	133	6.9	15	2.2	
TPM-1S_CR_000006	05/11/2012 16:30	TRUE	1.015	0	283.1	0.002	61.9	28.8	107	8.9	12.5	3.6	
TPM-1S_CR_000006	05/11/2012 16:45	TRUE	1.015	0	285	0	61.9	28.4	107	8.7	12.7	4.7	
TPM-1S_CR_000006	05/11/2012 17:00	TRUE	1.015	0	387.9	0	67.2	28.4	103	8.5	11.9	4.6	
TPM-1S_CR_000006	05/11/2012 17:15	TRUE	1.015	0	159.6	0	66.5	28.4	129	8.5	12.6	5	
TPM-1S_CR_000006	05/11/2012 17:30	TRUE	1.015	0	38.63	0	66.5	28.3	97	8	11.4	4.6	
TPM-1S_CR_000006	05/11/2012 17:45	TRUE	1.015	0	45.18	0	68.9	28.1	90	8.3	11.7	5.2	
TPM-1S_CR_000006	05/11/2012 18:00	TRUE	1.015	0	52.9	0.004	69	27.9	95	7.3	10.1	4.8	
TPM-1S_CR_000006	05/11/2012 18:15	TRUE	1.015	0	39.74	0	67.1	27.9	80	8	11.9	4.9	
TPM-1S_CR_000006	05/11/2012 18:30	TRUE	1.015	0	20.39	0	68.3	27.8	95	7.1	9.6	4.6	
TPM-1S_CR_000006	05/11/2012 18:45	TRUE	1.015	0	13.99	0	68.5	27.7	86	7.3	11.8	4.3	
TPM-1S_CR_000006	05/11/2012 19:00	TRUE	1.015	0	5.702	0	69.2	27.8	84	7.7	11	4.3	
TPM-1S_CR_000006	05/11/2012 19:15	TRUE	1.016	0	0.603	0	68.6	27.7	87	7.6	11.5	4.6	
TPM-1S_CR_000006	05/11/2012 19:30	TRUE	1.016	0	0	0	68.8	27.7	98	7	10.2	4.2	
TPM-1S_CR_000006	05/11/2012 19:45	TRUE	1.016	0	0	0	67.9	27.7	82	7.3	10.3	4.4	
TPM-1S_CR_000006	05/11/2012 20:00	TRUE	1.016	0	0	0	69.7	27.8	78	7.5	11	5.1	
TPM-1S_CR_000006	05/11/2012 20:15	TRUE	1.017	0	0	0	70.2	28	80	7.7	10.7	4.8	
TPM-1S_CR_000006	05/11/2012 20:30	TRUE	1.017	0	0	0	73.9	27.8	74	10	14.5	4.2	
TPM-1S_CR_000006	05/11/2012 20:45	TRUE	1.017	0	0	0	75.1	27.9	71	12.1	16.1	6.9	
TPM-1S_CR_000006	05/11/2012 21:00	TRUE	1.017	0	0	0	74.6	27.9	71	12	16.6	8	
TPM-1S_CR_000006	05/11/2012 21:15	TRUE	1.017	0	0	0	74.9	27.8	70	12.3	16.6	8.4	
TPM-1S_CR_000006	05/11/2012 21:30	TRUE	1.018	0	0	0	75.7	27.9	69	13.1	17.6	7.5	
TPM-1S_CR_000006	05/11/2012 21:45	TRUE	1.018	0	0	0	76.7	27.8	68	13.3	19.2	7.5	
TPM-1S_CR_000006	05/11/2012 22:00	TRUE	1.018	0	0	0	77.1	27.9	63	12.5	16.9	8.1	
TPM-1S_CR_000006	05/11/2012 22:15	TRUE	1.018	0	0	0	77.1	27.8	70	11.8	16.5	7.7	
TPM-1S_CR_000006	05/11/2012 22:30	TRUE	1.018	0	0	0	78.3	27.8	83	13.2	19.1	8.8	
TPM-1S_CR_000006	05/11/2012 22:45	TRUE	1.018	0	0	0.003	80.2	26.6	88	12.8	19.2	7.3	
TPM-1S_CR_000006	05/11/2012 23:00	TRUE	1.018	0	0	0.001	76.2	25.9	92	7.6	11	4.8	
TPM-1S_CR_000006	05/11/2012 23:15	TRUE	1.018	0	0	0	80.4	26	84	7.1	9.4	5	
TPM-1S_CR_000006	05/11/2012 23:30	TRUE	1.018	0	0	0	80.5	26.7	86	11	19.6	4.2	
TPM-1S_CR_000006	05/11/2012 23:45	TRUE	1.018	0	0	0	78.7	27.5	65	17.5	23.4	9.8	
TPM-1S_CR_000006	05/12/2012 0:00	TRUE	1.018	0	0.01	0	80.7	27.3	59	15.7	21.2	9.6	
TPM-1S_CR_000006	05/12/2012 0:15	TRUE	1.018	0	0	0.001	80.9	27.3	70	17.2	22.5	11.7	
TPM-1S_CR_000006	05/12/2012 0:30	TRUE	1.018	0	0	0	79	27.2	76	15	20.8	9.2	
TPM-1S_CR_000006	05/12/2012 0:45	TRUE	1.018	0	0	0	80.3	27.1	76	15.5	22.9	10.1	
TPM-1S_CR_000006	05/12/2012 1:00	TRUE	1.018	0	0	0	78	26.9	80	15.4	21.9	9.4	
TPM-1S_CR_000006	05/12/2012 1:15	TRUE	1.018	0	0	0	78.6	27	84	14.4	19.8	8.6	
TPM-1S_CR_000006	05/12/2012 1:30	TRUE	1.018	0	0	0	80.8	27	81	14.9	22.1	9.1	
TPM-1S_CR_000006	05/12/2012 1:45	TRUE	1.018	0	0	0	80.3	27	82	13.8	20.2	9.4	
TPM-1S_CR_000006	05/12/2012 2:00	TRUE	1.018	0	0	0	78.9	26.9	77	14.2	18.5	9.3	
TPM-1S_CR_000006	05/12/2012 2:15	TRUE	1.018	0	0	0	78.9	26.9	83	13.8	19.7	8.4	
TPM-1S_CR_000006	05/12/2012 2:30	TRUE	1.017	0	0	0	78.7	26.9	83	14.9	20.4	10.5	
TPM-1S_CR_000006	05/12/2012 2:45	TRUE	1.017	0	0	0	78.5	26.8	84	14.2	19.4	8.7	
TPM-1S_CR_000006	05/12/2012 3:00	TRUE	1.017	0	0	0	78.1	26.9	84	13.7	18.3	8.3	
TPM-1S_CR_000006	05/12/2012 3:15	TRUE	1.017	0	0	0	78.3	26.9	84	13.5	20.4	8.6	
TPM-1S_CR_000006	05/12/2012 3:30	TRUE	1.017	0	0	0	79.1	26.9	87	14	21	8.7	
TPM-1S_CR_000006	05/12/2012 3:45	TRUE	1.017	0	0	0	78.1	26.8	83	13.6	19.7	8.3	
TPM-1S_CR_000006	05/12/2012 4:00	TRUE	1.018	0	0	0	77.5	26.9	92	13.8	18.9	9.7	
TPM-1S_CR_000006	05/12/2012 4:15	TRUE	1.018	0	0	0	77.6	26.9	92	13.5	18.6	7.9	
TPM-1S_CR_000006	05/12/2012 4:30	TRUE	1.018	0	0	0	76.6	26.9	93	12.9	18.6	7.4	
TPM-1S_CR_000006	05/12/2012 4:45	TRUE	1.018	0	0	0	76.2	26.7	92	12.4	16.8	7.5	
TPM-1S_CR_000006	05/12/2012 5:00	TRUE	1.018	0	0	0	76.2	26.8	101	12.6	18.8	8	
TPM-1S_CR_000006	05/12/2012 5:15	TRUE	1.018	0	0	0	77.3	26.8	98	12.8	17.7	8	
TPM-1S_CR_000006	05/12/2012 5:30	TRUE	1.019	0	0.203	0	76.4	26.7	100	12.3	18	7.6	
TPM-1S_CR_000006	05/12/2012 5:45	TRUE	1.019	0	2.382	0	77.7	26.8	94	11.5	17.1	6.9	
TPM-1S_CR_000006	05/12/2012 6:00	TRUE	1.019	0	6.276	0	77.3	26.7	95	12	17.3	7.9	
TPM-1S_CR_000006	05/12/2012 6:15	TRUE	1.019	0	17.28	0	77.1	26.7	98	11.1	16.6	6.5	
TPM-1S_CR_000006	05/12/2012 6:30	TRUE	1.019	0	85.9	0	77.6	26.7	89	11.9	18.1	7.2	

TPM-1S_CR_000006	05/12/2012 6:45	TRUE	1.019	0	113.2	0	76	26.9	87	12.5	18.3	8.1
TPM-1S_CR_000006	05/12/2012 7:00	TRUE	1.02	0	166.5	0	76.6	27	83	12.1	16.2	8.6
TPM-1S_CR_000006	05/12/2012 7:15	TRUE	1.02	0	200	0	74.3	27	78	12.4	17.3	8.7
TPM-1S_CR_000006	05/12/2012 7:30	TRUE	1.02	0	193.9	0	75.2	27.2	85	12.7	17.3	7.9
TPM-1S_CR_000006	05/12/2012 7:45	TRUE	1.02	0	170.6	0	74.3	27	90	13.6	18.3	8.9
TPM-1S_CR_000006	05/12/2012 8:00	TRUE	1.02	0	327.6	0	74.4	27	83	13.2	20.6	8
TPM-1S_CR_000006	05/12/2012 8:15	TRUE	1.02	0	387.4	0	71.5	27.3	82	14.1	20.6	8.9
TPM-1S_CR_000006	05/12/2012 8:30	TRUE	1.02	0	387.7	0	72.1	27.3	87	13.5	19.4	9
TPM-1S_CR_000006	05/12/2012 8:45	TRUE	1.02	0	582.3	0	73.2	27.3	90	13.1	19.5	8.6
TPM-1S_CR_000006	05/12/2012 9:00	TRUE	1.02	0	617.8	0	70.6	27.6	83	13.8	18.4	8.8
TPM-1S_CR_000006	05/12/2012 9:15	TRUE	1.02	0	711.3	0	71.3	27.6	87	13.2	18.4	8.2
TPM-1S_CR_000006	05/12/2012 9:30	TRUE	1.02	0	615	0	68.7	27.7	91	13.5	18.8	8.3
TPM-1S_CR_000006	05/12/2012 9:45	TRUE	1.02	0	406.5	0	71.2	27.7	82	15.1	20.5	9.8
TPM-1S_CR_000006	05/12/2012 10:00	TRUE	1.02	0	611.6	0	72.5	27.4	80	15.1	20.6	10.2
TPM-1S_CR_000006	05/12/2012 10:15	TRUE	1.02	0	761.9	0	72.1	27.5	76	16	21.1	10.2
TPM-1S_CR_000006	05/12/2012 10:30	TRUE	1.02	0	812	0	72.9	27.5	76	15.7	21	10.6
TPM-1S_CR_000006	05/12/2012 10:45	TRUE	1.02	0	820	0	73.8	27.3	76	15.9	21.9	10.6
TPM-1S_CR_000006	05/12/2012 11:00	TRUE	1.02	0	834	0	74.4	27.3	71	17.4	24.9	11.7
TPM-1S_CR_000006	05/12/2012 11:15	TRUE	1.02	0	622.7	0	75.2	27.2	80	16.6	22.2	10.6
TPM-1S_CR_000006	05/12/2012 11:30	TRUE	1.02	0	675.6	0	74.5	27.2	84	17.9	25	11.1
TPM-1S_CR_000006	05/12/2012 11:45	TRUE	1.02	0	1011	0	71.2	27.3	86	16.3	24	10.7
TPM-1S_CR_000006	05/12/2012 12:00	TRUE	1.02	0	794.3	0	69.2	27.7	74	17.8	24.1	12.1
TPM-1S_CR_000006	05/12/2012 12:15	TRUE	1.02	0	1003	0	75.6	27.2	71	18.3	24.8	11.4
TPM-1S_CR_000006	05/12/2012 12:30	TRUE	1.02	0	933	0	75.5	27.2	73	17.5	25.1	11.4
TPM-1S_CR_000006	05/12/2012 12:45	TRUE	1.02	0	909	0	72.8	27.3	76	16.9	23.6	10.5
TPM-1S_CR_000006	05/12/2012 13:00	TRUE	1.02	0	772.8	0	73.1	27.3	74	18.4	27.4	11.4
TPM-1S_CR_000006	05/12/2012 13:15	TRUE	1.02	0	921	0.001	74.3	27	73	18	29.4	12.9
TPM-1S_CR_000006	05/12/2012 13:30	TRUE	1.02	0	1004	0	71	27.3	76	17.6	24.3	11.4
TPM-1S_CR_000006	05/12/2012 13:45	TRUE	1.02	0	816	0	72.1	27.5	76	17.8	24.6	11
TPM-1S_CR_000006	05/12/2012 14:00	TRUE	1.02	0	770.6	0	75.3	27.5	76	17.5	23.4	11.9
TPM-1S_CR_000006	05/12/2012 14:15	TRUE	1.02	0	750.1	0	70.8	27.4	76	18	29.9	10.5
TPM-1S_CR_000006	05/12/2012 14:30	TRUE	1.019	0	671.4	0.002	70.4	27.5	79	17.8	24.2	11
TPM-1S_CR_000006	05/12/2012 14:45	TRUE	1.019	0	841	0.001	69.9	27.5	76	18.7	25.8	12.1
TPM-1S_CR_000006	05/12/2012 15:00	TRUE	1.019	0	523.5	0	69.9	27.5	77	18.8	25.4	11.7
TPM-1S_CR_000006	05/12/2012 15:15	TRUE	1.019	0	683.4	0	70.9	27.3	76	18.3	26.1	11.3
TPM-1S_CR_000006	05/12/2012 15:30	TRUE	1.019	0	537.9	0.001	70.7	27.5	82	17.8	24.4	12.4
TPM-1S_CR_000006	05/12/2012 15:45	TRUE	1.019	0	406.6	0	69.5	27.5	82	18	25.3	12.1
TPM-1S_CR_000006	05/12/2012 16:00	TRUE	1.019	0	637.8	0	71.7	27.6	79	18.2	24.1	10.7
TPM-1S_CR_000006	05/12/2012 16:15	TRUE	1.019	0	376.5	0	69.8	27.4	82	17.4	24.8	10.4
TPM-1S_CR_000006	05/12/2012 16:30	TRUE	1.019	0	234.1	0	72.3	27.4	85	16.7	23.6	12.3
TPM-1S_CR_000006	05/12/2012 16:45	TRUE	1.019	0	349.6	0	72.1	27.4	85	18	24.8	11.7
TPM-1S_CR_000006	05/12/2012 17:00	TRUE	1.018	0	410.6	0	71.8	27.4	84	17.4	24.2	12.5
TPM-1S_CR_000006	05/12/2012 17:15	TRUE	1.018	0	442.8	0	73	27.3	75	17.5	24.5	12
TPM-1S_CR_000006	05/12/2012 17:30	TRUE	1.018	0	320.7	0	71.1	27.3	77	17.5	26.1	10.7
TPM-1S_CR_000006	05/12/2012 17:45	TRUE	1.019	0	285.3	0	70.9	27.2	78	17.5	24.1	11.7
TPM-1S_CR_000006	05/12/2012 18:00	TRUE	1.018	0	199.8	0	73.4	27.3	90	17.8	24	12.5
TPM-1S_CR_000006	05/12/2012 18:15	TRUE	1.018	0	72.3	0	73.5	27	85	17.3	25	10.7
TPM-1S_CR_000006	05/12/2012 18:30	TRUE	1.018	0	41.3	0	73.1	26.9	89	16	22.2	8.8
TPM-1S_CR_000006	05/12/2012 18:45	TRUE	1.018	0	16.36	0	74.7	26.9	90	16.1	22.5	9.7
TPM-1S_CR_000006	05/12/2012 19:00	TRUE	1.018	0	4.22	0	74.7	26.9	87	16.2	23.3	10.7
TPM-1S_CR_000006	05/12/2012 19:15	TRUE	1.019	0	0.493	0	73.4	26.8	84	15.7	24.8	10.2
TPM-1S_CR_000006	05/12/2012 19:30	TRUE	1.019	0	0	0	73.6	26.9	80	16.3	22.6	9.3
TPM-1S_CR_000006	05/12/2012 19:45	TRUE	1.019	0	0	0	74.3	26.8	86	17	23.6	11.3
TPM-1S_CR_000006	05/12/2012 20:00	TRUE	1.019	0	0	0	74.4	26.8	95	16.3	24	10.8
TPM-1S_CR_000006	05/12/2012 20:15	TRUE	1.019	0	0	0	72.6	26.8	87	16.6	23	10.4
TPM-1S_CR_000006	05/12/2012 20:30	TRUE	1.019	0	0	0	72.3	26.8	90	16.2	23.9	9.6
TPM-1S_CR_000006	05/12/2012 20:45	TRUE	1.019	0	0	0	72.9	26.9	89	15.9	22.5	11.1
TPM-1S_CR_000006	05/12/2012 21:00	TRUE	1.019	0	0	0	73.3	26.7	94	15.9	21.8	9.6
TPM-1S_CR_000006	05/12/2012 21:15	TRUE	1.019	0	0	0	73.2	26.7	94	14.8	21.6	8.9
TPM-1S_CR_000006	05/12/2012 21:30	TRUE	1.019	0	0	0	72.5	26.7	95	15.7	21.7	10
TPM-1S_CR_000006	05/12/2012 21:45	TRUE	1.019	0	0	0	72.6	26.6	99	14.8	21.4	8.9
TPM-1S_CR_000006	05/12/2012 22:00	TRUE	1.019	0	0	0	72.2	26.6	95	14.3	20.5	10
TPM-1S_CR_000006	05/12/2012 22:15	TRUE	1.019	0	0	0	72.8	26.6	97	15.1	20.5	10.2
TPM-1S_CR_000006	05/12/2012 22:30	TRUE	1.019	0	0	0	73.2	26.5	98	14.9	20.9	9.6
TPM-1S_CR_000006	05/12/2012 22:45	TRUE	1.019	0	0	0	72.6	26.4	96	15.4	21.8	9
TPM-1S_CR_000006	05/12/2012 23:00	TRUE	1.019	0	0	0	72.8	26.4	104	13	19.6	8.4
TPM-1S_CR_000006	05/12/2012 23:15	TRUE	1.019	0	0	0	73.5	26.5	102	14.4	20.1	9.3
TPM-1S_CR_000006	05/12/2012 23:30	TRUE	1.019	0	0	0	72	26.5	103	13.4	21.4	7.8
TPM-1S_CR_000006	05/12/2012 23:45	TRUE	1.019	0	0	0	72.4	26.4	103	14.1	20.6	8.3
TPM-1S_CR_000006	05/13/2012 0:00	TRUE	1.019	0	0	0	71.5	26.4	112	15.4	21.4	9.8
TPM-1S_CR_000006	05/13/2012 0:15	TRUE	1.019	0	0	0	71.6	26.3	110	13.4	20.3	8.3
TPM-1S_CR_000006	05/13/2012 0:30	TRUE	1.019	0	0	0	71.8	26.4	113	14.5	20.9	9.1
TPM-1S_CR_000006	05/13/2012 0:45	TRUE	1.019	0	0	0	70.4	26.3	112	13.6	20.8	7.3
TPM-1S_CR_000006	05/13/2012 1:00	TRUE	1.019	0	0	0	71.7	26.3	111	14.8	21.7	9.6
TPM-1S_CR_000006	05/13/2012 1:15	TRUE	1.019	0	0	0	72	26.3	110	13.4	18.7	8.6
TPM-1S_CR_000006	05/13/2012 1:30	TRUE	1.019	0	0	0	72.2	26.2	113	13.2	18.4	7.2
TPM-1S_CR_000006	05/13/2012 1:45	TRUE	1.018	0	0	0	71.9	26.2	108	12.3	18.2	7.2
TPM-1S_CR_000006	05/13/2012 2:00	TRUE	1.018	0	0	0	70.8	26.1	106	12.7	18.7	8.8
TPM-1S_CR_000006	05/13/2012 2:15	TRUE	1.018	0	0	0	71.4	26.1	104	12.8	18.9	7.9
TPM-1S_CR_000006	05/13/2012 2:30	TRUE	1.018	0	0	0	71.6	26.1	103	13.4	20.1	8.8
TPM-1S_CR_000006	05/13/2012 2:45	TRUE	1.018	0	0	0	71.3	26.1	103	12.7	19	8.2
TPM-1S_CR_000006	05/13/2012 3:00	TRUE	1.018	0	0	0	69.7	26.1	103	12.3	19.4	8.4
TPM-1S_CR_000006	05/13/2012 3:15	TRUE	1.018	0	0	0	71.4	26.1	96	12	17.8	7.8
TPM-1S_CR_000006	05/13/2012 3:30	TRUE	1.018	0	0	0	70.9	26	102	12.1	17.4	7
TPM-1S_CR_000006	05/13/2012 3:45	TRUE	1.018	0	0	0	71.1	26	104	10.9	16.1	6.8
TPM-1S_CR_000006	05/13/2012 4:00	TRUE	1.018	0	0	0	73.5	26.1	100	11.9	18	7.2
TPM-1S_CR_000006	05/13/2012 4:15	TRUE	1.018	0	0	0	71.4	26	105	10.8	15.7	6.3
TPM-1S_CR_000006	05/13/2012 4:30	TRUE	1.018	0	0	0	72.1	26	105	11.9	18.7	7.4
TPM-1S_CR_000006	05/13/2012 4:45	TRUE	1.018	0	0	0	71.1	26	107	11.9	16.5	7.1
TPM-1S_CR_000006	05/13/2012 5:00	TRUE	1.018	0	0	0	71.5	26	107	11.7	17	7.1
TPM-1S_CR_000006	05/13/2012 5:15	TRUE	1.018	0	0	0	72.7	26	108	11.3	16.2	7.2
TPM-1S_CR_000006	05/13/2012 5:30	TRUE	1.018	0	0.23	0	71.5	26	107	11.7	16.6	7.8
TPM-1S_CR_000006	05/13/2012 5:45	TRUE	1.019	0	3.301	0	71.8	26	108	11.5	17.4	7.6
TPM-1S_CR_000006	05/13/2012 6:00	TRUE	1.019	0	16.11	0	70.6	26	109	12.1	16.5	7.8
TPM-1S_CR_000006	05/13/2012 6:15	TRUE	1.019	0	30.91	0	71	26	110	11.4	16.9	6.2
TPM-1S_CR_000006	05/13/2012 6:30	TRUE	1.019	0	78	0	72.3	26.1	110	11.5	17.5	6.7
TPM-1S_CR_000006	05/13/2012 6:45	TRUE	1.019	0	131	0	71.3	26.2	107	11.8	17.1	7
TPM-1S_CR_000006	05/13/2012 7:00	TRUE	1.019	0	138.3	0	70.9	26.3	106	12.4	17.1	7.5
TPM-1S_CR_000006	05/13/2012 7:15	TRUE	1.019	0	241.2	0	71.2	26.4	104	12	17.7	6.5
TPM-1S_CR_000006	05/13/2012 7:30	TRUE	1.019	0	245.5	0	69.7	26.5	103	12.6	18.2	8
TPM-1S_CR_000006	05/13/2012 7:45	TRUE	1.019	0	325.6	0	70.7	26.5	115	12.2	17.9	7.9
TPM-1S_CR_000006	05/13/2012 8:00	TRUE	1.02	0	402.4	0	69.6	26.6	111	13.2	19	9

TPM-1S_CR_000006	05/13/2012 8:15	TRUE	1.02	0	436.7	0	69.6	26.7	107	13.1	18.3	8.9
TPM-1S_CR_000006	05/13/2012 8:30	TRUE	1.02	0	524.1	0	70	26.6	108	13	19.5	8.1
TPM-1S_CR_000006	05/13/2012 8:45	TRUE	1.02	0	545.9	0	69.2	26.9	111	13.4	19.7	8.9
TPM-1S_CR_000006	05/13/2012 9:00	TRUE	1.02	0	625.3	0	67.6	26.9	114	14.1	18.8	8.7
TPM-1S_CR_000006	05/13/2012 9:15	TRUE	1.02	0	660.9	0	66.8	26.9	114	14.2	18.9	8.8
TPM-1S_CR_000006	05/13/2012 9:30	TRUE	1.019	0	718.4	0	68.4	27	118	13.6	20.1	7.1
TPM-1S_CR_000006	05/13/2012 9:45	TRUE	1.02	0	564.8	0	67.2	27.1	116	14	20.4	8.5
TPM-1S_CR_000006	05/13/2012 10:00	TRUE	1.02	0	735.9	0	67.2	27	117	13.6	18.7	8.7
TPM-1S_CR_000006	05/13/2012 10:15	TRUE	1.02	0	630.9	0	66.6	27.1	112	13.4	20	7.9
TPM-1S_CR_000006	05/13/2012 10:30	TRUE	1.02	0	681.6	0	68.6	27.1	111	13.4	17.8	7.4
TPM-1S_CR_000006	05/13/2012 10:45	TRUE	1.019	0	816	0	68.6	27.4	111	13.8	20.7	9.1
TPM-1S_CR_000006	05/13/2012 11:00	TRUE	1.019	0	807	0	67.5	27.4	121	13.5	19.8	8.7
TPM-1S_CR_000006	05/13/2012 11:15	TRUE	1.019	0	956	0	64.5	27.5	120	13.4	19.2	9.5
TPM-1S_CR_000006	05/13/2012 11:30	TRUE	1.019	0	705.3	0	65.8	27.3	117	13.1	20.1	9.2
TPM-1S_CR_000006	05/13/2012 11:45	TRUE	1.019	0	826	0	66.8	27.2	110	13.2	19.6	7.8
TPM-1S_CR_000006	05/13/2012 12:00	TRUE	1.019	0	520.3	0	66.2	27.5	118	12.2	18.5	7.5
TPM-1S_CR_000006	05/13/2012 12:15	TRUE	1.019	0	809	0	64.9	27.2	122	12.7	17.8	8.4
TPM-1S_CR_000006	05/13/2012 12:30	TRUE	1.019	0	972	0	65.3	27.3	121	13.1	18	7.9
TPM-1S_CR_000006	05/13/2012 12:45	TRUE	1.019	0	908	0	65	27.8	112	13	18.1	8.5
TPM-1S_CR_000006	05/13/2012 13:00	TRUE	1.019	0	861	0	66.5	27.5	109	13.4	19.9	8.2
TPM-1S_CR_000006	05/13/2012 13:15	TRUE	1.019	0	1043	0	64.1	27.6	113	13.8	19.1	8.8
TPM-1S_CR_000006	05/13/2012 13:30	TRUE	1.018	0	1043	0	65.1	27.7	111	14	20.2	8.9
TPM-1S_CR_000006	05/13/2012 13:45	TRUE	1.018	0	1031	0	64	27.6	117	13.8	20.1	9.5
TPM-1S_CR_000006	05/13/2012 14:00	TRUE	1.018	0	464.9	0	64.5	27.7	114	14.1	20.6	9.4
TPM-1S_CR_000006	05/13/2012 14:15	TRUE	1.018	0	737.2	0	64.5	27.4	110	13.5	19.6	8.7
TPM-1S_CR_000006	05/13/2012 14:30	TRUE	1.017	0	692.3	0	66.4	27.5	111	14.5	21.9	9.3
TPM-1S_CR_000006	05/13/2012 14:45	TRUE	1.017	0	513	0	64.5	27.4	107	13	18.2	6.8
TPM-1S_CR_000006	05/13/2012 15:00	TRUE	1.017	0	683.2	0	65.7	27.5	108	13.3	20	7.4
TPM-1S_CR_000006	05/13/2012 15:15	TRUE	1.017	0	505.1	0	65.3	27.5	99	11.9	18.5	7.5
TPM-1S_CR_000006	05/13/2012 15:30	TRUE	1.017	0	647.1	0	67.5	27.5	94	12	17.4	7.7
TPM-1S_CR_000006	05/13/2012 15:45	TRUE	1.017	0	549.2	0.003	66.2	27.5	95	12.1	17	7.2
TPM-1S_CR_000006	05/13/2012 16:00	TRUE	1.017	0	487.1	0	66.7	27.5	105	12.2	17.3	7.5
TPM-1S_CR_000006	05/13/2012 16:15	TRUE	1.017	0	325.5	0	67.5	27.4	99	13.1	18.6	7.8
TPM-1S_CR_000006	05/13/2012 16:30	TRUE	1.017	0	202.8	0	69.5	27.2	110	12.7	18.2	7.7
TPM-1S_CR_000006	05/13/2012 16:45	TRUE	1.016	0	211.9	0	68.2	27.1	110	12.5	17.4	8.8
TPM-1S_CR_000006	05/13/2012 17:00	TRUE	1.016	0	206.6	0	68.7	27.1	106	12.4	16.8	6.5
TPM-1S_CR_000006	05/13/2012 17:15	TRUE	1.016	0	229.4	0	69.1	27.1	107	12.1	17.6	7.7
TPM-1S_CR_000006	05/13/2012 17:30	TRUE	1.016	0	143.7	0	69	27.1	112	12.2	18	7.2
TPM-1S_CR_000006	05/13/2012 17:45	TRUE	1.016	0	89.3	0	71.2	27	104	11.9	16.6	7.4
TPM-1S_CR_000006	05/13/2012 18:00	TRUE	1.016	0	102.1	0	69.8	26.8	104	11.6	16.2	6.6
TPM-1S_CR_000006	05/13/2012 18:15	TRUE	1.016	0	69.4	0	69.6	26.9	102	10.8	16.4	6.5
TPM-1S_CR_000006	05/13/2012 18:30	TRUE	1.016	0	49.41	0	70	26.9	95	11.2	17	7.9
TPM-1S_CR_000006	05/13/2012 18:45	TRUE	1.016	0	27.61	0	70	26.9	107	13.2	16.8	9
TPM-1S_CR_000006	05/13/2012 19:00	TRUE	1.016	0	10.27	0	71.2	26.8	94	10.3	15.4	7.1
TPM-1S_CR_000006	05/13/2012 19:15	TRUE	1.017	0	0.843	0	72.3	26.8	86	11.1	15.3	6.5
TPM-1S_CR_000006	05/13/2012 19:30	TRUE	1.017	0	0	0	70.1	26.8	87	10.8	16.1	5.3
TPM-1S_CR_000006	05/13/2012 19:45	TRUE	1.017	0	0	0	69.9	26.8	88	10.3	15.1	5.7
TPM-1S_CR_000006	05/13/2012 20:00	TRUE	1.017	0	0	0	71.2	26.8	85	11.9	16.3	8.2
TPM-1S_CR_000006	05/13/2012 20:15	TRUE	1.017	0	0	0	73.2	26.8	80	11.7	15.9	7.7
TPM-1S_CR_000006	05/13/2012 20:30	TRUE	1.017	0	0	0	72.8	26.8	89	10.7	15.1	6.3
TPM-1S_CR_000006	05/13/2012 20:45	TRUE	1.017	0	0	0	70	26.8	89	10.8	15.5	6.3
TPM-1S_CR_000006	05/13/2012 21:00	TRUE	1.018	0	0	0	70.3	26.8	97	10.7	14.9	6.7
TPM-1S_CR_000006	05/13/2012 21:15	TRUE	1.018	0	0	0	71.3	26.9	99	10.7	15.7	6.4
TPM-1S_CR_000006	05/13/2012 21:30	TRUE	1.018	0	0	0	72.5	26.9	104	11.1	15	6.5
TPM-1S_CR_000006	05/13/2012 21:45	TRUE	1.018	0	0	0	72	26.9	97	10.3	14.2	6.4
TPM-1S_CR_000006	05/13/2012 22:00	TRUE	1.018	0	0	0	72.4	26.9	97	10.7	15	6.1
TPM-1S_CR_000006	05/13/2012 22:15	TRUE	1.018	0	0	0	72	26.8	105	10	13.6	6.2
TPM-1S_CR_000006	05/13/2012 22:30	TRUE	1.018	0	0	0	73.1	26.9	115	11.1	15.3	7.7
TPM-1S_CR_000006	05/13/2012 22:45	TRUE	1.018	0	0	0	72.9	26.8	121	11.2	15	8.1
TPM-1S_CR_000006	05/13/2012 23:00	TRUE	1.018	0	0	0	71.8	26.7	113	10	15	4.7
TPM-1S_CR_000006	05/13/2012 23:15	TRUE	1.018	0	0	0	72.6	26.9	109	9.5	12.5	4.9
TPM-1S_CR_000006	05/13/2012 23:30	TRUE	1.018	0	0	0	74.2	26.7	113	10	14.6	6.3
TPM-1S_CR_000006	05/13/2012 23:45	TRUE	1.018	0	0	0	72.4	26.7	110	10.5	14	6.5
TPM-1S_CR_000006	05/14/2012 0:00	TRUE	1.017	0	0	0	72.5	26.7	111	9.9	15.1	5.4
TPM-1S_CR_000006	05/14/2012 0:15	TRUE	1.017	0	0	0	73.1	26.6	107	8.8	12.4	5.7
TPM-1S_CR_000006	05/14/2012 0:30	TRUE	1.017	0	0	0	74.2	26.7	116	8.8	12.3	4.7
TPM-1S_CR_000006	05/14/2012 0:45	TRUE	1.017	0	0	0	74.1	26.6	115	8.5	12.2	5
TPM-1S_CR_000006	05/14/2012 1:00	TRUE	1.017	0	0	0	73.4	26.6	120	7.7	10.8	5
TPM-1S_CR_000006	05/14/2012 1:15	TRUE	1.017	0	0	0	76.4	26.6	117	8	11.1	4.9
TPM-1S_CR_000006	05/14/2012 1:30	TRUE	1.017	0	0	0	75.9	26.5	118	6.8	9.3	4.7
TPM-1S_CR_000006	05/14/2012 1:45	TRUE	1.016	0	0	0	75.8	26.5	114	7.2	9.7	4.6
TPM-1S_CR_000006	05/14/2012 2:00	TRUE	1.016	0	0	0	76	26.5	113	7.5	10.7	4.6
TPM-1S_CR_000006	05/14/2012 2:15	TRUE	1.016	0	0	0	74.8	26.5	107	6.8	10.3	4
TPM-1S_CR_000006	05/14/2012 2:30	TRUE	1.016	0	0	0	75.8	26.5	105	6.4	9.7	3.2
TPM-1S_CR_000006	05/14/2012 2:45	TRUE	1.016	0	0	0	76.2	26.6	116	7.4	9.8	4.8
TPM-1S_CR_000006	05/14/2012 3:00	TRUE	1.016	0	0	0	74.9	26.5	114	6.5	9.2	4
TPM-1S_CR_000006	05/14/2012 3:15	TRUE	1.016	0	0	0	74.5	26.5	110	6.8	9.6	4.6
TPM-1S_CR_000006	05/14/2012 3:30	TRUE	1.016	0	0	0	76	26.5	112	6.6	9.5	3.5
TPM-1S_CR_000006	05/14/2012 3:45	TRUE	1.016	0	0	0	75.5	26.5	118	7.8	11.6	5.2
TPM-1S_CR_000006	05/14/2012 4:00	TRUE	1.016	0	0	0	76.6	26.4	117	7.5	11	4.9
TPM-1S_CR_000006	05/14/2012 4:15	TRUE	1.016	0	0	0	77.6	26.4	116	6.7	10.6	4.1
TPM-1S_CR_000006	05/14/2012 4:30	TRUE	1.016	0	0	0	77.1	26.4	118	7.2	10.9	4.8
TPM-1S_CR_000006	05/14/2012 4:45	TRUE	1.016	0	0	0	77.6	26.5	112	6.6	8.8	4.3
TPM-1S_CR_000006	05/14/2012 5:00	TRUE	1.015	0	0	0	78	26.4	113	6.5	9.6	4.2
TPM-1S_CR_000006	05/14/2012 5:15	TRUE	1.016	0	0	0	77.5	26.4	125	6.4	9.1	4.3
TPM-1S_CR_000006	05/14/2012 5:30	TRUE	1.016	0	0.07	0	77.1	26.3	119	6.1	9	4
TPM-1S_CR_000006	05/14/2012 5:45	TRUE	1.016	0	2.119	0	76.6	26.4	104	5.5	9	3.2
TPM-1S_CR_000006	05/14/2012 6:00	TRUE	1.016	0	12.14	0	77.2	26.3	115	6.3	8.7	4
TPM-1S_CR_000006	05/14/2012 6:15	TRUE	1.016	0	36.82	0	78.5	26.4	151	8.2	11.1	5.4
TPM-1S_CR_000006	05/14/2012 6:30	TRUE	1.016	0	64.66	0	79.4	26.3	153	8.5	12.4	5.6
TPM-1S_CR_000006	05/14/2012 6:45	TRUE	1.016	0	89.7	0	78.9	26.3	150	7.6	10	5.4
TPM-1S_CR_000006	05/14/2012 7:00	TRUE	1.016	0	160.6	0	76.4	26.3	155	7.2	9.6	4.8
TPM-1S_CR_000006	05/14/2012 7:15	TRUE	1.016	0	187.6	0	75.3	26.4	137	6.3	8.7	4.3
TPM-1S_CR_000006	05/14/2012 7:30	TRUE	1.016	0	265.9	0	75.5	26.6	142	7.6	11.2	4.7
TPM-1S_CR_000006	05/14/2012 7:45	TRUE	1.016	0	346.1	0	75.6	26.6	126	8.8	12.1	5.3
TPM-1S_CR_000006	05/14/2012 8:00	TRUE	1.016	0	396.8	0	76.1	26.8	140	8.4	11.8	5.4
TPM-1S_CR_000006	05/14/2012 8:15	TRUE	1.016	0	464.6	0	74.6	26.8	138	6.6	9.6	3.4
TPM-1S_CR_000006	05/14/2012 8:30	TRUE	1.016	0	543.4	0	72.8	27.2	119	7.6	11.1	4.4
TPM-1S_CR_000006	05/14/2012 8:45	TRUE	1.016	0	503.3	0	70.7	27.2	120	8.1	12.5	5.2
TPM-1S_CR_000006	05/14/2012 9:00	TRUE	1.016	0	599	0	68.9	27.1	127	7.8	11.2	4.9
TPM-1S_CR_000006	05/14/2012 9:15	TRUE	1.017	0	606.2	0	65.3	27.5	147	9.8	13.1	6.4
TPM-1S_CR_000006	05/14/2012 9:30	TRUE	1.017	0	668.9	0	68.8	27.3	147	10.1	13.6	6.9

TPM-1S_CR_000006	05/14/2012 9:45	TRUE	1.017	0	799.8	0	66.5	27.7	129	9.5	13.4	3.9
TPM-1S_CR_000006	05/14/2012 10:00	TRUE	1.017	0	815	0	66.9	27.8	123	9.9	15.1	6.1
TPM-1S_CR_000006	05/14/2012 10:15	TRUE	1.017	0	839	0	67.4	27.8	123	9.6	14.2	5.6
TPM-1S_CR_000006	05/14/2012 10:30	TRUE	1.017	0	819	0	68.6	27.7	138	9.5	14	6
TPM-1S_CR_000006	05/14/2012 10:45	TRUE	1.017	0	907	0	69.9	27.6	129	9.9	16.6	4.4
TPM-1S_CR_000006	05/14/2012 11:00	TRUE	1.017	0	972	0	69.9	27.8	130	9.8	14.4	6.7
TPM-1S_CR_000006	05/14/2012 11:15	TRUE	1.017	0	924	0	70.6	27.9	121	9.9	13.8	5.8
TPM-1S_CR_000006	05/14/2012 11:30	TRUE	1.017	0	931	0	72.2	28	131	9.4	13.5	5.6
TPM-1S_CR_000006	05/14/2012 11:45	TRUE	1.017	0	642.6	0	70.2	28.1	131	9.3	13	5.4
TPM-1S_CR_000006	05/14/2012 12:00	TRUE	1.017	0	993	0	70	28.1	140	9.5	15.2	6.1
TPM-1S_CR_000006	05/14/2012 12:15	TRUE	1.017	0	949	0	71.7	28.2	144	9.9	15.3	4.9
TPM-1S_CR_000006	05/14/2012 12:30	TRUE	1.016	0	694.2	0	72	28.1	138	10.3	14.7	5.6
TPM-1S_CR_000006	05/14/2012 12:45	TRUE	1.016	0	881	0	70.2	28.1	133	8.6	14.1	4.5
TPM-1S_CR_000006	05/14/2012 13:00	TRUE	1.016	0	968	0	66.5	28.4	141	10	14.2	6.5
TPM-1S_CR_000006	05/14/2012 13:15	TRUE	1.016	0	988	0	65.4	28.3	150	10.9	14.5	5.8
TPM-1S_CR_000006	05/14/2012 13:30	TRUE	1.016	0	995	0	63.3	28.2	151	10.7	15	6.1
TPM-1S_CR_000006	05/14/2012 13:45	TRUE	1.016	0	918	0	63.7	28.2	150	9.9	13.6	5.9
TPM-1S_CR_000006	05/14/2012 14:00	TRUE	1.015	0	731.8	0	66.5	28.2	145	9.3	15.5	5.4
TPM-1S_CR_000006	05/14/2012 14:15	TRUE	1.015	0	941	0	64.9	28.2	147	9.7	13.7	5.1
TPM-1S_CR_000006	05/14/2012 14:30	TRUE	1.015	0	817	0	67.9	28.3	147	9.7	13.5	5.2
TPM-1S_CR_000006	05/14/2012 14:45	TRUE	1.015	0	541.9	0	66.5	28.5	144	9.8	13.7	5.6
TPM-1S_CR_000006	05/14/2012 15:00	TRUE	1.015	0	631.8	0	66.6	28.2	147	10.5	15.6	6.5
TPM-1S_CR_000006	05/14/2012 15:15	TRUE	1.014	0	744	0	64.5	28.2	146	11.9	16	7.9
TPM-1S_CR_000006	05/14/2012 15:30	TRUE	1.014	0	623.9	0	68.2	28.1	140	11.5	17.3	7.3
TPM-1S_CR_000006	05/14/2012 15:45	TRUE	1.014	0	662.4	0	68.3	28.4	147	11.3	17.3	7.3
TPM-1S_CR_000006	05/14/2012 16:00	TRUE	1.014	0	612.3	0	68.9	28.2	143	10.4	15.3	6.3
TPM-1S_CR_000006	05/14/2012 16:15	TRUE	1.014	0	479.9	0	70	28.1	134	8.7	11.6	5.3
TPM-1S_CR_000006	05/14/2012 16:30	TRUE	1.014	0	324.9	0	68.6	28.2	137	8.1	11.8	5.3
TPM-1S_CR_000006	05/14/2012 16:45	TRUE	1.014	0	287.7	0	67.4	28.1	130	8.9	13.5	5.7
TPM-1S_CR_000006	05/14/2012 17:00	TRUE	1.014	0	228.9	0	71.9	28.1	116	9	13.2	6.3
TPM-1S_CR_000006	05/14/2012 17:15	TRUE	1.014	0	229.5	0	72.6	27.7	121	8.5	12.9	4.6
TPM-1S_CR_000006	05/14/2012 17:30	TRUE	1.014	0	206.4	0	73.1	28.1	124	9	13.8	5.6
TPM-1S_CR_000006	05/14/2012 17:45	TRUE	1.014	0	76.08	0	73.2	27.9	126	9.1	12.8	5.8
TPM-1S_CR_000006	05/14/2012 18:00	TRUE	1.014	0	56.93	0	73.9	27.6	119	8.4	11.8	5.1
TPM-1S_CR_000006	05/14/2012 18:15	TRUE	1.015	0	42.88	0	71.3	27.5	110	7.7	11.2	4.6
TPM-1S_CR_000006	05/14/2012 18:30	TRUE	1.015	0	24.33	0	74	27.6	132	6.7	9.4	3.1
TPM-1S_CR_000006	05/14/2012 18:45	TRUE	1.015	0	8.51	0	72.8	27.5	127	6.7	10.3	3.9
TPM-1S_CR_000006	05/14/2012 19:00	TRUE	1.015	0	2.818	0	73.6	27.5	135	7	9.4	4.4
TPM-1S_CR_000006	05/14/2012 19:15	TRUE	1.015	0	0.253	0	74.9	27.5	139	6.1	9.5	3.7
TPM-1S_CR_000006	05/14/2012 19:30	TRUE	1.015	0	0	0	72.9	27.4	132	5.9	8.2	3.4
TPM-1S_CR_000006	05/14/2012 19:45	TRUE	1.015	0	0	0	74.4	27.5	120	5	7	2.9
TPM-1S_CR_000006	05/14/2012 20:00	TRUE	1.015	0	0	0	74.1	27.4	136	6.5	9.4	4.3
TPM-1S_CR_000006	05/14/2012 20:15	TRUE	1.016	0	0	0	74.8	27.4	135	7.2	10	4.7
TPM-1S_CR_000006	05/14/2012 20:30	TRUE	1.016	0	0	0	76.2	27.5	118	8.4	12.2	4.6
TPM-1S_CR_000006	05/14/2012 20:45	TRUE	1.015	0	0	0	75.8	27.5	122	9	12.6	5.4
TPM-1S_CR_000006	05/14/2012 21:00	TRUE	1.016	0	0	0	74.1	27.5	108	7.2	11.5	3.1
TPM-1S_CR_000006	05/14/2012 21:15	TRUE	1.016	0	0	0	74.3	27.4	115	6.3	9.4	3.7
TPM-1S_CR_000006	05/14/2012 21:30	TRUE	1.016	0	0	0	74.7	27.4	122	5.8	9.7	3.2
TPM-1S_CR_000006	05/14/2012 21:45	TRUE	1.016	0	0	0	75.3	27.5	133	6.7	9.1	4.2
TPM-1S_CR_000006	05/14/2012 22:00	TRUE	1.016	0	0	0	74.9	27.4	148	7.5	12.1	5.3
TPM-1S_CR_000006	05/14/2012 22:15	TRUE	1.016	0	0	0	75.1	27.4	142	8.5	11.5	5.5
TPM-1S_CR_000006	05/14/2012 22:30	TRUE	1.016	0	0	0	73.9	27.3	135	7.9	11	4.9
TPM-1S_CR_000006	05/14/2012 22:45	TRUE	1.016	0	0	0	76.6	27.3	135	7.8	11.5	4.6
TPM-1S_CR_000006	05/14/2012 23:00	TRUE	1.016	0	0	0	74.3	27.3	138	9.5	12.8	6.4
TPM-1S_CR_000006	05/14/2012 23:15	TRUE	1.016	0	0	0	78.2	27.4	142	10.5	14.1	7.4
TPM-1S_CR_000006	05/14/2012 23:30	TRUE	1.016	0	0	0	76.8	27.5	146	10.8	15	7.7
TPM-1S_CR_000006	05/14/2012 23:45	TRUE	1.016	0	0	0	75.8	27.2	145	9.4	12.3	6.7
TPM-1S_CR_000006	05/15/2012 0:00	TRUE	1.016	0	0	0	76.4	27.2	134	8.5	11.4	6
TPM-1S_CR_000006	05/15/2012 0:15	TRUE	1.016	0	0	0	75.7	27.2	144	9.1	13.2	6.3
TPM-1S_CR_000006	05/15/2012 0:30	TRUE	1.015	0	0	0	74.7	27.3	147	11	15.2	7.8
TPM-1S_CR_000006	05/15/2012 0:45	TRUE	1.015	0	0	0	76.6	27.1	139	10.1	13.3	6.7
TPM-1S_CR_000006	05/15/2012 1:00	TRUE	1.015	0	0	0	76.8	27.2	141	9.9	14.1	6.3
TPM-1S_CR_000006	05/15/2012 1:15	TRUE	1.015	0	0	0	76.5	27.2	143	9.4	12.8	5.7
TPM-1S_CR_000006	05/15/2012 1:30	TRUE	1.015	0	0	0	75.6	27.1	146	8.9	12.5	5.8
TPM-1S_CR_000006	05/15/2012 1:45	TRUE	1.015	0	0	0	75.3	27	152	9.2	13.3	6.3
TPM-1S_CR_000006	05/15/2012 2:00	TRUE	1.015	0	0	0	76.6	27.2	155	10.2	14.1	6.4
TPM-1S_CR_000006	05/15/2012 2:15	TRUE	1.015	0	0	0	74.7	27.1	158	10.1	13.2	7.1
TPM-1S_CR_000006	05/15/2012 2:30	TRUE	1.015	0	0	0	76.3	27.3	168	9.8	13	6.9
TPM-1S_CR_000006	05/15/2012 2:45	TRUE	1.015	0	0	0	76.2	27.2	178	9	13.8	4.7
TPM-1S_CR_000006	05/15/2012 3:00	TRUE	1.014	0	0	0	79.9	27.2	173	9.5	13.5	4.8
TPM-1S_CR_000006	05/15/2012 3:15	TRUE	1.014	0	0	0	80.3	26.9	177	8.1	11.9	4.6
TPM-1S_CR_000006	05/15/2012 3:30	TRUE	1.014	0	0	0	81.2	26.8	174	7.6	11.3	4.3
TPM-1S_CR_000006	05/15/2012 3:45	TRUE	1.014	0	0	0	80	26.8	179	6.8	10.8	3.8
TPM-1S_CR_000006	05/15/2012 4:00	TRUE	1.014	0	0	0	80.8	26.8	186	6.9	9.7	4
TPM-1S_CR_000006	05/15/2012 4:15	TRUE	1.014	0	0	0	79.5	26.6	179	6.7	9.2	3.6
TPM-1S_CR_000006	05/15/2012 4:30	TRUE	1.014	0	0	0	79.8	26.7	177	7.1	9.5	3.6
TPM-1S_CR_000006	05/15/2012 4:45	TRUE	1.014	0	0	0	79.6	26.7	180	6.1	8.5	3.4
TPM-1S_CR_000006	05/15/2012 5:00	TRUE	1.015	0	0	0	79.9	26.7	183	6.6	9.7	3.1
TPM-1S_CR_000006	05/15/2012 5:15	TRUE	1.015	0	0	0	80.2	26.5	184	6.1	8.5	3.1
TPM-1S_CR_000006	05/15/2012 5:30	TRUE	1.015	0	0.067	0	80.7	26.6	188	5.1	8.5	2.8
TPM-1S_CR_000006	05/15/2012 5:45	TRUE	1.015	0	0.949	0	80.4	26.5	177	4.5	7.4	2.3
TPM-1S_CR_000006	05/15/2012 6:00	TRUE	1.015	0	6.123	0	78.9	26.7	179	5	6.8	2.9
TPM-1S_CR_000006	05/15/2012 6:15	TRUE	1.015	0	17.37	0	77.4	26.8	187	4.5	7.5	2.3
TPM-1S_CR_000006	05/15/2012 6:30	TRUE	1.015	0	32.33	0	76.9	26.9	199	4.6	6.3	2.6
TPM-1S_CR_000006	05/15/2012 6:45	TRUE	1.015	0	45.26	0	79.9	26.8	190	4.9	7.9	2.2
TPM-1S_CR_000006	05/15/2012 7:00	TRUE	1.015	0	77.85	0	77.4	26.7	185	5.2	7.3	2.7
TPM-1S_CR_000006	05/15/2012 7:15	TRUE	1.015	0	74.1	0	76.2	27	181	4.6	6.9	2.2
TPM-1S_CR_000006	05/15/2012 7:30	TRUE	1.016	0	108.9	0	76.3	27	175	4.4	6.3	1.9
TPM-1S_CR_000006	05/15/2012 7:45	TRUE	1.016	0	168.6	0	75.4	27.2	161	4.9	7.2	2.2
TPM-1S_CR_000006	05/15/2012 8:00	TRUE	1.016	0	167	0	74.7	27.4	151	4.7	6.8	3
TPM-1S_CR_000006	05/15/2012 8:15	TRUE	1.016	0	173.3	0	74.4	27.4	133	4.7	7	2.9
TPM-1S_CR_000006	05/15/2012 8:30	TRUE	1.016	0	209.4	0	74	27.4	158	4.7	6.1	3
TPM-1S_CR_000006	05/15/2012 8:45	TRUE	1.016	0	197.1	0	74.6	27.5	149	5.8	8.6	3.6
TPM-1S_CR_000006	05/15/2012 9:00	TRUE	1.016	0	231.1	0	75.9	27.5	133	6.8	9.5	4.2
TPM-1S_CR_000006	05/15/2012 9:15	TRUE	1.016	0	275	0	76	27.4	144	6.9	10.1	4
TPM-1S_CR_000006	05/15/2012 9:30	TRUE	1.017	0	416.3	0	75.6	27.5	163	6.7	11	3.6
TPM-1S_CR_000006	05/15/2012 9:45	TRUE	1.017	0	459.4	0	71.4	27.9	162	7.6	10.6	4.8
TPM-1S_CR_000006	05/15/2012 10:00	TRUE	1.017	0	328.1	0	69.7	28	167	7.9	12.1	4.8
TPM-1S_CR_000006	05/15/2012 10:15	TRUE	1.017	0	489.7	0	72.1	28	181	8.4	12.3	4
TPM-1S_CR_000006	05/15/2012 10:30	TRUE	1.017	0	429.8	0	70	28.3	177	8.4	12.4	4.7
TPM-1S_CR_000006	05/15/2012 10:45	TRUE	1.017	0	340.2	0	73.5	28.1	166	8.9	12.5	4.3
TPM-1S_CR_000006	05/15/2012 11:00	TRUE	1.017	0	455.8	0	71.9	27.9	158	9	11.7	6

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5141229

TPM-1S_CR_000006	05/15/2012 11:15	TRUE	1.016	0	522.6	0	71.3	28	164	9.4	14.7	5.3	
TPM-1S_CR_000006	05/15/2012 11:30	TRUE	1.016	0	476.1	0	70.1	28.1	171	10.4	15.3	5.2	
TPM-1S_CR_000006	05/15/2012 11:45	TRUE	1.016	0	373.7	0	68	28.4	170	10.8	15	5.1	
TPM-1S_CR_000006	05/15/2012 12:00	TRUE	1.016	0	455.1	0	70.2	28.3	170	10.7	14.8	5.4	
TPM-1S_CR_000006	05/15/2012 12:15	TRUE	1.016	0	473.7	0	71.8	28.4	169	11.5	17.4	7.6	
TPM-1S_CR_000006	05/15/2012 12:30	TRUE	1.016	0	459.7	0	71	28.3	159	12.1	15.7	8.9	
TPM-1S_CR_000006	05/15/2012 12:45	TRUE	1.016	0	571.6	0	71.3	28.1	163	11.6	16.7	7.7	
TPM-1S_CR_000006	05/15/2012 13:00	TRUE	1.016	0	560.3	0	72.1	28.2	172	10.8	14.7	5.5	
TPM-1S_CR_000006	05/15/2012 13:15	TRUE	1.016	0	381	0	73.7	28.3	175	12.3	18.9	7.6	
TPM-1S_CR_000006	05/15/2012 13:30	TRUE	1.016	0	479.7	0	76.6	27.8	193	11.9	16.3	6.4	
TPM-1S_CR_000006	05/15/2012 13:45	TRUE	1.016	0	960	0	70.5	28.1	190	10.2	14.1	4.6	
TPM-1S_CR_000006	05/15/2012 14:00	TRUE	1.016	0	691.1	0	70.6	28.9	185	10.2	15.2	4.6	
TPM-1S_CR_000006	05/15/2012 14:15	TRUE	1.015	0	416.2	0	65.9	28.5	187	9.8	13.9	6.1	
TPM-1S_CR_000006	05/15/2012 14:30	TRUE	1.015	0	811	0	71	28.7	191	10.8	15.5	4.6	
TPM-1S_CR_000006	05/15/2012 14:45	TRUE	1.015	0	512.5	0	69	28.9	195	10	14.2	4.6	
TPM-1S_CR_000006	05/15/2012 15:00	TRUE	1.015	0	509	0	69	28.6	193	8.4	12.3	3.3	
TPM-1S_CR_000006	05/15/2012 15:15	TRUE	1.015	0	574.9	0	68.6	28.7	192	8.5	13	4	
TPM-1S_CR_000006	05/15/2012 15:30	TRUE	1.015	0	340.9	0	69.7	29	192	8.8	13.4	3.8	
TPM-1S_CR_000006	05/15/2012 15:45	TRUE	1.015	0	482.2	0	69.9	28.8	178	9.9	14.1	4.6	
TPM-1S_CR_000006	05/15/2012 16:00	TRUE	1.015	0	385.8	0	71.6	28.6	193	9.6	14	5.1	
TPM-1S_CR_000006	05/15/2012 16:15	TRUE	1.015	0	253.1	0	71.3	28.6	189	9.9	14.5	5.6	
TPM-1S_CR_000006	05/15/2012 16:30	TRUE	1.015	0	381.8	0	73.1	28.5	195	11.1	15.9	6.2	
TPM-1S_CR_000006	05/15/2012 16:45	TRUE	1.014	0	355.7	0	72.2	28.5	191	10.3	15.4	3.8	
TPM-1S_CR_000006	05/15/2012 17:00	TRUE	1.014	0	293	0	72.5	28.7	195	9.9	14.7	4.5	
TPM-1S_CR_000006	05/15/2012 17:15	TRUE	1.014	0	181.7	0	71.6	28.6	191	9.5	14.1	4.3	
TPM-1S_CR_000006	05/15/2012 17:30	TRUE	1.015	0	92.9	0	69.9	28.3	198	9.4	14	5.1	
TPM-1S_CR_000006	05/15/2012 17:45	TRUE	1.015	0	97.4	0	71.1	28.4	201	9.3	14	4.2	
TPM-1S_CR_000006	05/15/2012 18:00	TRUE	1.015	0	47.95	0	71.8	28.3	201	9.4	14.1	4.4	
TPM-1S_CR_000006	05/15/2012 18:15	TRUE	1.015	0	74.71	0	73.3	27.9	186	7.8	12.6	3.9	
TPM-1S_CR_000006	05/15/2012 18:30	TRUE	1.015	0	32.58	0	74.7	28.1	188	6.7	10.4	3.6	
TPM-1S_CR_000006	05/15/2012 18:45	TRUE	1.015	0	12.18	0	73.1	27.9	175	8.8	13.2	4.8	
TPM-1S_CR_000006	05/15/2012 19:00	TRUE	1.015	0	5.608	0	77	28	173	9.4	13.1	5	
TPM-1S_CR_000006	05/15/2012 19:15	TRUE	1.015	0	1.575	0	77.9	27.8	169	8.7	11.1	4.8	
TPM-1S_CR_000006	05/15/2012 19:30	TRUE	1.015	0	0.013	0	77.6	27.6	166	8.9	12.4	6.1	
TPM-1S_CR_000006	05/15/2012 19:45	TRUE	1.016	0	0	0	79.1	27.7	174	8.6	11.7	4.3	
TPM-1S_CR_000006	05/15/2012 20:00	TRUE	1.016	0	0	0	80.4	27.7	179	9.5	14.5	5.4	
TPM-1S_CR_000006	05/15/2012 20:15	TRUE	1.016	0	0	0	77.8	27.6	191	7.7	11.2	3.7	
TPM-1S_CR_000006	05/15/2012 20:30	TRUE	1.016	0	0	0	78.8	27.5	181	6.2	9.7	2.9	
TPM-1S_CR_000006	05/15/2012 20:45	TRUE	1.016	0	0	0	77.7	27.6	192	6.8	10.4	3.5	
TPM-1S_CR_000006	05/15/2012 21:00	TRUE	1.016	0	0	0	76.1	27	199	6.5	9.3	4	
TPM-1S_CR_000006	05/15/2012 21:15	TRUE	1.016	0	0	0	75.1	27.3	229	8	12	4.7	
TPM-1S_CR_000006	05/15/2012 21:30	TRUE	1.016	0	0	0.002	74.4	26	215	6	10.4	3.1	
TPM-1S_CR_000006	05/15/2012 21:45	TRUE	1.016	0	0	0.001	72.2	25.4	170	2.6	5.1	0.6	
TPM-1S_CR_000006	05/15/2012 22:00	TRUE	1.017	0	0	0.002	72.7	26	236	3	6.8	0.7	
TPM-1S_CR_000006	05/15/2012 22:15	TRUE	1.017	0	0	0	74.5	26	343	10.7	18	4.6	
TPM-1S_CR_000006	05/15/2012 22:30	TRUE	1.017	0	0	0	76.2	25.7	0	7.5	11.8	3.8	
TPM-1S_CR_000006	05/15/2012 22:45	TRUE	1.017	0	0	0	74.8	25.2	24	6.6	10	4	
TPM-1S_CR_000006	05/15/2012 23:00	TRUE	1.017	0	0	0	72.8	25.9	39	7.5	10.2	3.9	
TPM-1S_CR_000006	05/15/2012 23:15	TRUE	1.016	0	0	0	72.1	26.1	47	3.8	7.2	1.2	
TPM-1S_CR_000006	05/15/2012 23:30	TRUE	1.017	0	0	0	71.8	26.1	71	3.2	6.5	1.5	
TPM-1S_CR_000006	05/15/2012 23:45	TRUE	1.016	0	0	0	71.7	26.1	56	5.1	7.4	2.6	
TPM-1S_CR_000006	05/16/2012 0:00	TRUE	1.016	0	0	0	75.2	26.3	47	7	8.9	4.4	
TPM-1S_CR_000006	05/16/2012 0:15	TRUE	1.016	0	0	0	75.2	26.4	48	6.6	8.5	3.8	
TPM-1S_CR_000006	05/16/2012 0:30	TRUE	1.015	0	0	0	73.7	26.4	64	6.2	8.6	3.1	
TPM-1S_CR_000006	05/16/2012 0:45	TRUE	1.015	0	0	0	72.4	26.5	81	4.1	6.2	2	
TPM-1S_CR_000006	05/16/2012 1:00	TRUE	1.015	0	0	0	72.9	26.5	119	3.8	5.8	1.4	
TPM-1S_CR_000006	05/16/2012 1:15	TRUE	1.015	0	0	0	74.4	26.5	120	2.9	4.7	1.3	
TPM-1S_CR_000006	05/16/2012 1:30	TRUE	1.015	0	0	0	74.7	26.5	18	2.3	4.2	0.2	
TPM-1S_CR_000006	05/16/2012 1:45	TRUE	1.015	0	0	0	78	26.4	4	2.4	4.8	0.3	
TPM-1S_CR_000006	05/16/2012 2:00	TRUE	1.015	0	0	0	77	26.3	99	1.4	3.3	0.2	
TPM-1S_CR_000006	05/16/2012 2:15	TRUE	1.015	0	0	0	75.8	26.6	97	1.4	2.9	0.2	
TPM-1S_CR_000006	05/16/2012 2:30	TRUE	1.015	0	0	0	74.6	26.6	70	1.7	3.4	0.2	
TPM-1S_CR_000006	05/16/2012 2:45	TRUE	1.015	0	0	0	74.3	26.8	328	2.9	5.3	0.3	
TPM-1S_CR_000006	05/16/2012 3:00	TRUE	1.015	0	0	0	79.8	26.3	294	4.1	5.4	2.7	
TPM-1S_CR_000006	05/16/2012 3:15	TRUE	1.015	0	0	0	80.4	25.6	280	3.5	5.3	2.2	
TPM-1S_CR_000006	05/16/2012 3:30	TRUE	1.015	0	0	0	80.9	25.7	301	3.7	6.3	2.2	
TPM-1S_CR_000006	05/16/2012 3:45	TRUE	1.015	0	0.3	0.004	80.5	25.4	269	4.6	8.6	2.3	
TPM-1S_CR_000006	05/16/2012 4:00	TRUE	1.015	0	0.4	0.034	83.5	25.2	203	8	12.5	4.3	
TPM-1S_CR_000006	05/16/2012 4:15	TRUE	1.015	0	0.4	0.017	86.1	24.6	207	6.6	11.4	2.7	
TPM-1S_CR_000006	05/16/2012 4:30	TRUE	1.015	0	0.4	0.01	87.9	24.5	240	4	6.7	1	
TPM-1S_CR_000006	05/16/2012 4:45	TRUE	1.015	0	0.4	0.007	87	24.1	228	3.2	6.7	0.8	
TPM-1S_CR_000006	05/16/2012 5:00	TRUE	1.015	0	0.4	0	87	24.3	202	4	5.6	2.3	
TPM-1S_CR_000006	05/16/2012 5:15	TRUE	1.016	0	1.772	0.003	87.1	24.3	179	4.1	7	2.2	
TPM-1S_CR_000006	05/16/2012 5:30	TRUE	1.016	0	4.364	0	87.3	24.3	144	3.6	6.2	0.9	
TPM-1S_CR_000006	05/16/2012 5:45	TRUE	1.016	0	3.182	0.001	83.9	24.3	103	4.8	6.4	3.1	
TPM-1S_CR_000006	05/16/2012 6:00	TRUE	1.016	0	6.396	0	83.1	24.5	139	4.4	7.2	1.8	
TPM-1S_CR_000006	05/16/2012 6:15	TRUE	1.016	0	19.17	0	80.6	24.7	142	4.3	6.5	0.9	
TPM-1S_CR_000006	05/16/2012 6:30	TRUE	1.016	0	30.84	0	81.6	24.9	126	6.2	8.9	4.1	
TPM-1S_CR_000006	05/16/2012 6:45	TRUE	1.016	0	31.62	0	80.1	24.8	147	4.7	7.8	2.2	
TPM-1S_CR_000006	05/16/2012 7:00	TRUE	1.016	0	42.15	0	83	24.8	159	6.3	7.9	3.8	
TPM-1S_CR_000006	05/16/2012 7:15	TRUE	1.016	0	58.87	0	79.4	25	156	7	8.9	4.7	
TPM-1S_CR_000006	05/16/2012 7:30	TRUE	1.015	0	82	0	76.5	25.5	155	7.2	9.5	5.2	
TPM-1S_CR_000006	05/16/2012 7:45	TRUE	1.016	0	120.1	0	76.2	25.7	156	6.6	8.8	4.6	
TPM-1S_CR_000006	05/16/2012 8:00	TRUE	1.016	0	169.4	0	74.6	26	146	5.9	7.9	3.4	
TPM-1S_CR_000006	05/16/2012 8:15	TRUE	1.016	0	113.7	0	73.8	26.1	139	5.6	7.3	3.6	
TPM-1S_CR_000006	05/16/2012 8:30	TRUE	1.016	0	74.32	0	72.3	26.4	144	5.1	6.9	2.6	
TPM-1S_CR_000006	05/16/2012 8:45	TRUE	1.016	0	82.3	0	71.4	26.5	165	5.9	8.6	3.9	
TPM-1S_CR_000006	05/16/2012 9:00	TRUE	1.016	0	92.7	0	68.9	26.6	166	7.6	10.6	4	
TPM-1S_CR_000006	05/16/2012 9:15	TRUE	1.017	0	85.3	0	72.3	26.7	160	7.7	10.4	2.4	
TPM-1S_CR_000006	05/16/2012 9:30	TRUE	1.017	0	128.4	0	73.9	26.5	156	6.8	9.4	4	
TPM-1S_CR_000006	05/16/2012 9:45	TRUE	1.017	0	173.6	0	73.9	26.4	150	7.2	10.4	4.2	
TPM-1S_CR_000006	05/16/2012 10:00	TRUE	1.017	0	179.8	0	70.8	26.4	146	6.8	9.5	4.7	
TPM-1S_CR_000006	05/16/2012 10:15	TRUE	1.017	0	180.9	0	72.5	26.6	144	7.1	9.3	5.1	
TPM-1S_CR_000006	05/16/2012 10:30	TRUE	1.017	0	191.6	0	70.7	26.6	152	7.8	11.1	5.7	
TPM-1S_CR_000006	05/16/2012 10:45	TRUE	1.017	0	163.3	0	72.4	26.8	162	7.9	10.6	4.3	
TPM-1S_CR_000006	05/16/2012 11:00	TRUE	1.017	0	171.5	0	74.1	26.8	165	7.4	11.4	4.2	
TPM-1S_CR_000006	05/16/2012 11:15	TRUE	1.017	0	274.8	0	77.4	26.8	163	8.9	12.2	5.2	
TPM-1S_CR_000006	05/16/2012 11:30	TRUE	1.017	0	349	0	74.4	26.9	159	6.9	10.3	3.5	
TPM-1S_CR_000006	05/16/2012 11:45	TRUE	1.016	0	310.5	0	70.5	27.2	171	5.7	8.7	1.7	
TPM-1S_CR_000006	05/16/2012 12:00	TRUE	1.017	0	366.6	0	70.7	27.4	181	4.2	6.8	1.4	
TPM-1S_CR_000006	05/16/2012 12:15	TRUE	1.017	0	411.1	0	66.3	27.5	175	5	7.5	2.4	
TPM-1S_CR_000006	05/16/2012 12:30	TRUE	1.016	0	422.8	0	66.6	27.7	173	3.9	6	1.6	

TPM-1S_CR_000006	05/16/2012 12:45	TRUE	1.016	0	444.9	0	66.5	27.9	177	4.8	8.1	2.2
TPM-1S_CR_000006	05/16/2012 13:00	TRUE	1.016	0	359.9	0	69	28.1	167	6.3	10.8	2.1
TPM-1S_CR_000006	05/16/2012 13:15	TRUE	1.016	0	440.7	0	71.2	27.8	181	6	9.9	2.6
TPM-1S_CR_000006	05/16/2012 13:30	TRUE	1.016	0	488.6	0	72.4	27.9	182	5.9	9.1	2.2
TPM-1S_CR_000006	05/16/2012 13:45	TRUE	1.016	0	469.7	0	69.7	28.1	182	5.8	9.1	1.9
TPM-1S_CR_000006	05/16/2012 14:00	TRUE	1.015	0	452.3	0	68.6	28.2	193	5.3	10.3	1.7
TPM-1S_CR_000006	05/16/2012 14:15	TRUE	1.015	0	561.3	0	67.6	28.2	169	5.6	9.8	2
TPM-1S_CR_000006	05/16/2012 14:30	TRUE	1.015	0	474.4	0	67.7	28.2	153	6.8	10.3	3.3
TPM-1S_CR_000006	05/16/2012 14:45	TRUE	1.015	0	299.3	0	68.8	27.9	153	6.3	9.4	3.2
TPM-1S_CR_000006	05/16/2012 15:00	TRUE	1.015	0	261	0	71.5	27.7	176	6.7	10.2	3.5
TPM-1S_CR_000006	05/16/2012 15:15	TRUE	1.015	0	173.2	0	69.3	27.8	170	7.3	10.2	3.5
TPM-1S_CR_000006	05/16/2012 15:30	TRUE	1.015	0	267.2	0	69.3	27.8	164	5	8.2	1.4
TPM-1S_CR_000006	05/16/2012 15:45	TRUE	1.015	0	259.9	0	70.1	27.8	178	4.7	7.8	1.6
TPM-1S_CR_000006	05/16/2012 16:00	TRUE	1.014	0	236.2	0	71.7	27.8	199	4.6	7.2	2.2
TPM-1S_CR_000006	05/16/2012 16:15	TRUE	1.014	0	210.3	0	72.4	27.8	204	5.7	8.3	1.9
TPM-1S_CR_000006	05/16/2012 16:30	TRUE	1.014	0	216.8	0	71.4	27.7	212	6.1	8	2.9
TPM-1S_CR_000006	05/16/2012 16:45	TRUE	1.014	0	233.3	0	71.6	27.6	190	5.6	8.1	2.3
TPM-1S_CR_000006	05/16/2012 17:00	TRUE	1.014	0	189.9	0	71.5	27.7	197	4.7	7.4	1.3
TPM-1S_CR_000006	05/16/2012 17:15	TRUE	1.014	0	151.8	0	73.2	27.6	196	4.9	7.6	2.2
TPM-1S_CR_000006	05/16/2012 17:30	TRUE	1.014	0	128.3	0	72.4	27.5	193	4	6.6	1.3
TPM-1S_CR_000006	05/16/2012 17:45	TRUE	1.014	0	129.5	0	74	27.5	206	5.2	8.9	2.5
TPM-1S_CR_000006	05/16/2012 18:00	TRUE	1.014	0	77.88	0	74.2	27.5	185	5.4	7.9	2.5
TPM-1S_CR_000006	05/16/2012 18:15	TRUE	1.014	0	47.64	0	73.8	27.3	178	4.6	6.8	2.5
TPM-1S_CR_000006	05/16/2012 18:30	TRUE	1.014	0	22.73	0	74.4	27.3	164	5	6.9	2.8
TPM-1S_CR_000006	05/16/2012 18:45	TRUE	1.014	0	13.12	0	74.4	27.3	169	5.2	7.4	2.5
TPM-1S_CR_000006	05/16/2012 19:00	TRUE	1.014	0	6.528	0	75.4	27.3	152	6.2	8.3	3.9
TPM-1S_CR_000006	05/16/2012 19:15	TRUE	1.014	0	0.52	0	76	27.3	151	7	9	4.8
TPM-1S_CR_000006	05/16/2012 19:30	TRUE	1.014	0	0	0	75.4	27.3	144	7.3	10.2	5
TPM-1S_CR_000006	05/16/2012 19:45	TRUE	1.014	0	0	0	77.6	27.2	139	7.6	10.3	4.9
TPM-1S_CR_000006	05/16/2012 20:00	TRUE	1.014	0	0	0	78.7	27.1	136	7.6	9.9	5.3
TPM-1S_CR_000006	05/16/2012 20:15	TRUE	1.014	0	0	0	78	27.1	140	7.4	10.8	5.3
TPM-1S_CR_000006	05/16/2012 20:30	TRUE	1.014	0	0	0	77.6	27.1	134	6.2	8.3	4.2
TPM-1S_CR_000006	05/16/2012 20:45	TRUE	1.014	0	0	0	79.1	27.1	136	7	9.6	4.8
TPM-1S_CR_000006	05/16/2012 21:00	TRUE	1.015	0	0	0	78.3	27.1	135	6.9	9.2	4.5
TPM-1S_CR_000006	05/16/2012 21:15	TRUE	1.015	0	0	0	79.1	27.2	140	6.8	9.2	4.9
TPM-1S_CR_000006	05/16/2012 21:30	TRUE	1.015	0	0	0	78.1	27.1	134	6.4	8.3	4.2
TPM-1S_CR_000006	05/16/2012 21:45	TRUE	1.015	0	0	0	79.6	27.2	138	6.4	8.6	4
TPM-1S_CR_000006	05/16/2012 22:00	TRUE	1.015	0	0	0	80.3	27.2	130	5.7	8.4	4
TPM-1S_CR_000006	05/16/2012 22:15	TRUE	1.015	0	0	0	79.7	27.2	125	6	8.5	4
TPM-1S_CR_000006	05/16/2012 22:30	TRUE	1.015	0	0	0	79.5	27.2	132	6.1	9	4.4
TPM-1S_CR_000006	05/16/2012 22:45	TRUE	1.015	0	0	0	78.8	27.2	134	7	9.2	4.6
TPM-1S_CR_000006	05/16/2012 23:00	TRUE	1.015	0	0	0	78.3	27.2	135	6.5	8.7	4.3
TPM-1S_CR_000006	05/16/2012 23:15	TRUE	1.015	0	0	0	78.7	27.2	127	5.7	8.2	4
TPM-1S_CR_000006	05/16/2012 23:30	TRUE	1.015	0	0.29	0	78.8	27.2	124	6.2	8.2	4.1
TPM-1S_CR_000006	05/16/2012 23:45	TRUE	1.014	0	1.016	0.002	80.2	27.1	136	6.7	9.6	4.4
TPM-1S_CR_000006	05/17/2012 0:00	TRUE	1.014	0	2.918	0.001	82.9	26.8	122	4.2	6.7	2.3
TPM-1S_CR_000006	05/17/2012 0:15	TRUE	1.014	0	2.365	0.002	84.2	26.8	129	6.6	8.9	4.8
TPM-1S_CR_000006	05/17/2012 0:30	TRUE	1.013	0	1.886	0	83.3	26.9	136	7.2	10.5	4.3
TPM-1S_CR_000006	05/17/2012 0:45	TRUE	1.013	0	1.586	0	82.1	27	138	7.8	12.3	4.7
TPM-1S_CR_000006	05/17/2012 1:00	TRUE	1.013	0	0.793	0	81.6	27	144	9.1	13.6	5.6
TPM-1S_CR_000006	05/17/2012 1:15	TRUE	1.013	0	0	0	81.5	27.1	156	11.4	15.8	7.6
TPM-1S_CR_000006	05/17/2012 1:30	TRUE	1.012	0	0.17	0	81.2	27.2	157	11.9	16.1	8.1
TPM-1S_CR_000006	05/17/2012 1:45	TRUE	1.012	0	0.286	0.002	81.2	27.2	154	9.7	13	6
TPM-1S_CR_000006	05/17/2012 2:00	TRUE	1.013	0	1.569	0.001	81.9	27.1	161	10.9	15	7.9
TPM-1S_CR_000006	05/17/2012 2:15	TRUE	1.013	0	2.738	0.01	82	26.9	164	7.2	13.8	2.9
TPM-1S_CR_000006	05/17/2012 2:30	TRUE	1.013	0	2.625	0.013	82.5	26.5	249	7.6	17.8	2.1
TPM-1S_CR_000006	05/17/2012 2:45	TRUE	1.013	0	3.924	0.006	84	24.1	288	8.7	15.2	3.1
TPM-1S_CR_000006	05/17/2012 3:00	TRUE	1.013	0	3.321	0.006	84.3	23.4	326	7	11.2	1.8
TPM-1S_CR_000006	05/17/2012 3:15	TRUE	1.013	0	1.126	0.066	87.5	23.1	324	5	6.8	3.4
TPM-1S_CR_000006	05/17/2012 3:30	TRUE	1.013	0	1.609	0.063	88	23.3	353	7.1	10.5	2.9
TPM-1S_CR_000006	05/17/2012 3:45	TRUE	1.013	0	0.83	0.018	89.2	23.5	6	9.4	15.9	3.6
TPM-1S_CR_000006	05/17/2012 4:00	TRUE	1.013	0	1.466	0.11	88.5	22.9	9	16.4	33	7.3
TPM-1S_CR_000006	05/17/2012 4:15	TRUE	1.012	0	0.713	0.169	91	22.7	357	17.8	32.9	1.5
TPM-1S_CR_000006	05/17/2012 4:30	TRUE	1.013	0	0.307	0.632	92.3	22.1	349	15.2	20.3	7.5
TPM-1S_CR_000006	05/17/2012 4:45	TRUE	1.013	0	0.157	0.204	93	22.6	347	14.5	19.4	10.1
TPM-1S_CR_000006	05/17/2012 5:00	TRUE	1.013	0	0.187	0.346	92.6	22.5	334	13.1	16.9	9.6
TPM-1S_CR_000006	05/17/2012 5:15	TRUE	1.014	0	0.033	0.27	92.4	22.3	352	11.1	15.9	4.8
TPM-1S_CR_000006	05/17/2012 5:30	TRUE	1.014	0	0.137	0.299	92.6	22.1	19	9.6	13.9	4.5
TPM-1S_CR_000006	05/17/2012 5:45	TRUE	1.014	0	0.67	0.065	92.4	22.1	31	7.5	11.6	4.6
TPM-1S_CR_000006	05/17/2012 6:00	TRUE	1.014	0	2.369	0	91.6	22.2	66	4.8	8.4	2
TPM-1S_CR_000006	05/17/2012 6:15	TRUE	1.014	0	5.651	0	91.1	22.4	77	2	4.5	0.7
TPM-1S_CR_000006	05/17/2012 6:30	TRUE	1.015	0	12.33	0.01	91.1	22.5	120	4.7	7.2	2.1
TPM-1S_CR_000006	05/17/2012 6:45	TRUE	1.014	0	13.64	0	90.8	22.8	136	5.6	7.8	3.6
TPM-1S_CR_000006	05/17/2012 7:00	TRUE	1.015	0	22.07	0	90.8	22.9	125	4.1	5.9	2.6
TPM-1S_CR_000006	05/17/2012 7:15	TRUE	1.015	0	52.43	0	90.1	23.1	120	5.3	7	3.6
TPM-1S_CR_000006	05/17/2012 7:30	TRUE	1.015	0	113.2	0	89.7	23.2	102	4.8	6.4	2.6
TPM-1S_CR_000006	05/17/2012 7:45	TRUE	1.015	0	182.6	0	88.7	23.3	100	5.2	7.2	3
TPM-1S_CR_000006	05/17/2012 8:00	TRUE	1.015	0	135.8	0	86.3	23.4	129	4.2	6.1	2.9
TPM-1S_CR_000006	05/17/2012 8:15	TRUE	1.015	0	122.4	0	86.6	23.7	116	4	6	2.2
TPM-1S_CR_000006	05/17/2012 8:30	TRUE	1.015	0	155.3	0	86.9	23.8	118	5.9	8.5	3.8
TPM-1S_CR_000006	05/17/2012 8:45	TRUE	1.015	0	147.6	0	86	24	124	6.8	9.1	4.9
TPM-1S_CR_000006	05/17/2012 9:00	TRUE	1.015	0	172.8	0	85.4	24.3	138	8.1	11	5.2
TPM-1S_CR_000006	05/17/2012 9:15	TRUE	1.015	0	235.6	0	83.7	24.5	139	8.9	12.7	5.9
TPM-1S_CR_000006	05/17/2012 9:30	TRUE	1.016	0	225.1	0	82.3	24.7	138	8.1	11.3	5.3
TPM-1S_CR_000006	05/17/2012 9:45	TRUE	1.016	0	320	0	81.4	24.9	130	8.4	11.6	5.4
TPM-1S_CR_000006	05/17/2012 10:00	TRUE	1.016	0	394.3	0	80	25.2	142	8.4	11.5	5.7
TPM-1S_CR_000006	05/17/2012 10:15	TRUE	1.016	0	472.3	0	78.2	25.3	139	7	10	4.1
TPM-1S_CR_000006	05/17/2012 10:30	TRUE	1.016	0	421.4	0	77.6	25.6	143	8.2	11	5.7
TPM-1S_CR_000006	05/17/2012 10:45	TRUE	1.015	0	534.7	0	78.4	25.6	137	7.4	10.2	5.2
TPM-1S_CR_000006	05/17/2012 11:00	TRUE	1.015	0	540.6	0	77.2	25.8	142	7.2	10.3	3.7
TPM-1S_CR_000006	05/17/2012 11:15	TRUE	1.015	0	583.2	0	77	26	150	7.4	10.4	4.2
TPM-1S_CR_000006	05/17/2012 11:30	TRUE	1.015	0	597.3	0	76.8	26.1	149	8.2	11.7	5.2
TPM-1S_CR_000006	05/17/2012 11:45	TRUE	1.015	0	601.9	0	77.1	26.1	152	8.2	11.8	4.9
TPM-1S_CR_000006	05/17/2012 12:00	TRUE	1.015	0	536.4	0	75.8	26.2	154	8.3	11.4	4.6
TPM-1S_CR_000006	05/17/2012 12:15	TRUE	1.015	0	636.3	0	75.1	26.3	156	8.2	12.9	5
TPM-1S_CR_000006	05/17/2012 12:30	TRUE	1.015	0	661.2	0	73.5	26.5	158	7.8	11.2	2.6
TPM-1S_CR_000006	05/17/2012 12:45	TRUE	1.014	0	633.8	0	73.3	26.7	164	7.9	11.1	4.4
TPM-1S_CR_000006	05/17/2012 13:00	TRUE	1.014	0	578.4	0	71.1	27.2	168	9.7	12.7	6.1
TPM-1S_CR_000006	05/17/2012 13:15	TRUE	1.014	0	358.4	0	72.5	27.2	167	10.3	13.1	6.4
TPM-1S_CR_000006	05/17/2012 13:30	TRUE	1.014	0	382	0	74.6	26.9	168	9.2	12.4	5.7
TPM-1S_CR_000006	05/17/2012 13:45	TRUE	1.014	0	277.9	0	72.9	27.1	174	9.7	13.2	4.7
TPM-1S_CR_000006	05/17/2012 14:00	TRUE	1.014	0	274.3	0	72.5	26.8	182	7.7	10.5	3.8

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5161229

TPM-1S_CR_000006	05/17/2012 14:15	TRUE	1.014	0	271.7	0	74.2	27	192	8.2	12.7	4.7	
TPM-1S_CR_000006	05/17/2012 14:30	TRUE	1.014	0	296.3	0	73.1	26.9	201	8.9	13.5	5.5	
TPM-1S_CR_000006	05/17/2012 14:45	TRUE	1.014	0	195.8	0	76.1	26.9	198	10.4	15.4	5.6	
TPM-1S_CR_000006	05/17/2012 15:00	TRUE	1.013	0	172.5	0	75	26.6	199	10.2	14.3	6.2	
TPM-1S_CR_000006	05/17/2012 15:15	TRUE	1.013	0	86.7	0	78.2	26.5	202	11.2	16.2	6.6	
TPM-1S_CR_000006	05/17/2012 15:30	TRUE	1.013	0	114.2	0	78.2	26.1	205	10.8	14.3	5.9	
TPM-1S_CR_000006	05/17/2012 15:45	TRUE	1.013	0	93.1	0	76.8	25.9	200	10.4	13.9	6.2	
TPM-1S_CR_000006	05/17/2012 16:00	TRUE	1.013	0	103	0	77.1	26	200	10.3	14.1	6	
TPM-1S_CR_000006	05/17/2012 16:15	TRUE	1.013	0	101.5	0	79.2	26.1	206	11.3	14.8	6.4	
TPM-1S_CR_000006	05/17/2012 16:30	TRUE	1.013	0	78.08	0	73.4	26.1	212	11.5	16.3	7.8	
TPM-1S_CR_000006	05/17/2012 16:45	TRUE	1.013	0	77.58	0	73	26.1	223	10	15.3	6.5	
TPM-1S_CR_000006	05/17/2012 17:00	TRUE	1.013	0	88.8	0.004	72.9	25.8	232	6.6	9	4.4	
TPM-1S_CR_000006	05/17/2012 17:15	TRUE	1.013	0	71.57	0	75	25.8	222	7.4	10.4	4.6	
TPM-1S_CR_000006	05/17/2012 17:30	TRUE	1.012	0	62.69	0	70.7	25.7	212	8.8	11.9	5.4	
TPM-1S_CR_000006	05/17/2012 17:45	TRUE	1.013	0	40.41	0	70.3	25.7	222	8.5	11.2	6.1	
TPM-1S_CR_000006	05/17/2012 18:00	TRUE	1.013	0	38.25	0	69	25.8	223	7.1	9.2	4.6	
TPM-1S_CR_000006	05/17/2012 18:15	TRUE	1.012	0	27.73	0	69.5	25.8	223	7.2	9.5	5.1	
TPM-1S_CR_000006	05/17/2012 18:30	TRUE	1.012	0	20.96	0	69.1	25.8	208	8	11.2	5.3	
TPM-1S_CR_000006	05/17/2012 18:45	TRUE	1.012	0	11	0	70.6	25.7	206	7.7	10.5	4.2	
TPM-1S_CR_000006	05/17/2012 19:00	TRUE	1.013	0	4.314	0	70	25.8	217	8.1	10.9	4.8	
TPM-1S_CR_000006	05/17/2012 19:15	TRUE	1.013	0	0.69	0	72.7	25.8	210	7.8	10.9	5.3	
TPM-1S_CR_000006	05/17/2012 19:30	TRUE	1.013	0	0	0	73.5	25.7	211	8.9	12	5	
TPM-1S_CR_000006	05/17/2012 19:45	TRUE	1.013	0	0	0	75.4	25.9	209	8.5	12	4.7	
TPM-1S_CR_000006	05/17/2012 20:00	TRUE	1.013	0	0	0	75.7	25.9	211	8.2	11.2	4.5	
TPM-1S_CR_000006	05/17/2012 20:15	TRUE	1.013	0	0	0.001	76.9	25.8	208	9	12.2	5.7	
TPM-1S_CR_000006	05/17/2012 20:30	TRUE	1.013	0	0	0	75.7	25.8	209	8.4	12.1	4.5	
TPM-1S_CR_000006	05/17/2012 20:45	TRUE	1.013	0	0	0	73.7	26	211	7.8	10.4	5.1	
TPM-1S_CR_000006	05/17/2012 21:00	TRUE	1.014	0	0	0	75.6	26	218	6.5	9.8	4.2	
TPM-1S_CR_000006	05/17/2012 21:15	TRUE	1.014	0	0	0	75.3	25.9	225	5.5	7.5	3.7	
TPM-1S_CR_000006	05/17/2012 21:30	TRUE	1.014	0	0	0	72.4	26	239	4.8	6.8	2.6	
TPM-1S_CR_000006	05/17/2012 21:45	TRUE	1.014	0	0	0	74.4	25.9	239	3.8	6	2.3	
TPM-1S_CR_000006	05/17/2012 22:00	TRUE	1.014	0	0	0	73.2	25.7	218	5.2	7.2	3.1	
TPM-1S_CR_000006	05/17/2012 22:15	TRUE	1.014	0	0	0	74.9	25.8	220	4.3	6.6	2.2	
TPM-1S_CR_000006	05/17/2012 22:30	TRUE	1.014	0	0	0	75.4	25.9	235	4.9	6.7	3	
TPM-1S_CR_000006	05/17/2012 22:45	TRUE	1.014	0	0	0	75.3	25.9	228	4.6	6.4	3.4	
TPM-1S_CR_000006	05/17/2012 23:00	TRUE	1.014	0	0	0	75.4	25.8	238	4.7	6.4	2.8	
TPM-1S_CR_000006	05/17/2012 23:15	TRUE	1.014	0	0	0.001	77.7	25.8	250	3.5	5.7	2.2	
TPM-1S_CR_000006	05/17/2012 23:30	TRUE	1.014	0	0	0.001	78.4	25.7	282	2.5	3.5	1.9	
TPM-1S_CR_000006	05/17/2012 23:45	TRUE	1.014	0	0.197	0	79	25.6	225	3.2	4.2	2.2	
TPM-1S_CR_000006	05/18/2012 0:00	TRUE	1.014	0	0.28	0.007	79.4	25.4	184	4	6.7	2.2	
TPM-1S_CR_000006	05/18/2012 0:15	TRUE	1.014	0	0.223	0.003	79.9	25.4	172	2.8	6.6	0.6	
TPM-1S_CR_000006	05/18/2012 0:30	TRUE	1.013	0	0	0.001	78.9	25.5	159	3.4	5.3	1.9	
TPM-1S_CR_000006	05/18/2012 0:45	TRUE	1.013	0	0	0	79.1	25.7	148	4	5.1	2.2	
TPM-1S_CR_000006	05/18/2012 1:00	TRUE	1.013	0	0	0	79.4	25.8	203	2.5	4	0.6	
TPM-1S_CR_000006	05/18/2012 1:15	TRUE	1.013	0	0	0	79	25.7	227	2.7	4.4	1.3	
TPM-1S_CR_000006	05/18/2012 1:30	TRUE	1.013	0	0	0	78.3	25.6	192	3.8	4.6	2.3	
TPM-1S_CR_000006	05/18/2012 1:45	TRUE	1.012	0	0	0	80	25.6	209	4.1	5.2	2.5	
TPM-1S_CR_000006	05/18/2012 2:00	TRUE	1.012	0	0	0	81.1	25.7	218	3.3	4.6	1.8	
TPM-1S_CR_000006	05/18/2012 2:15	TRUE	1.012	0	0	0	80.8	25.6	259	1.8	2.9	0.7	
TPM-1S_CR_000006	05/18/2012 2:30	TRUE	1.012	0	0	0	80.7	25.5	202	2.8	4.4	1.3	
TPM-1S_CR_000006	05/18/2012 2:45	TRUE	1.012	0	0	0	80.3	25.5	210	3	4.2	1.3	
TPM-1S_CR_000006	05/18/2012 3:00	TRUE	1.012	0	0	0	81.4	25.6	209	4	5.3	2.2	
TPM-1S_CR_000006	05/18/2012 3:15	TRUE	1.012	0	0	0	81.8	25.5	223	4.4	5.4	2.8	
TPM-1S_CR_000006	05/18/2012 3:30	TRUE	1.012	0	0	0	79.7	25.5	254	4	6	2.6	
TPM-1S_CR_000006	05/18/2012 3:45	TRUE	1.013	0	0	0	81.4	25.4	262	4	5.9	2.8	
TPM-1S_CR_000006	05/18/2012 4:00	TRUE	1.013	0	0	0	80.6	25.4	243	4.1	5.7	2.3	
TPM-1S_CR_000006	05/18/2012 4:15	TRUE	1.012	0	0	0	80.4	25.3	241	3.7	5.1	2.5	
TPM-1S_CR_000006	05/18/2012 4:30	TRUE	1.013	0	0	0	80.3	25.4	255	3.8	5.2	2.5	
TPM-1S_CR_000006	05/18/2012 4:45	TRUE	1.013	0	0	0	78.8	25.3	247	3.4	5.9	1.7	
TPM-1S_CR_000006	05/18/2012 5:00	TRUE	1.013	0	0	0	78.7	25.3	246	3.5	5	2.1	
TPM-1S_CR_000006	05/18/2012 5:15	TRUE	1.013	0	0	0	77.9	25.4	265	3.1	4	2.1	
TPM-1S_CR_000006	05/18/2012 5:30	TRUE	1.013	0	0.14	0	77.5	25.4	272	3.2	4.2	2.1	
TPM-1S_CR_000006	05/18/2012 5:45	TRUE	1.013	0	1.862	0	77.5	25.4	282	2.5	3.5	1.2	
TPM-1S_CR_000006	05/18/2012 6:00	TRUE	1.013	0	6.863	0	77.8	25.4	249	2.5	3.5	1.3	
TPM-1S_CR_000006	05/18/2012 6:15	TRUE	1.013	0	18.3	0	76.3	25.4	249	3.7	5.2	2.3	
TPM-1S_CR_000006	05/18/2012 6:30	TRUE	1.013	0	44.6	0	76.9	25.7	281	2.9	4.4	1.6	
TPM-1S_CR_000006	05/18/2012 6:45	TRUE	1.013	0	111.8	0	78.3	25.7	281	2.7	3.6	1.6	
TPM-1S_CR_000006	05/18/2012 7:00	TRUE	1.013	0	124.5	0	74.9	25.7	262	3.8	5.4	2.1	
TPM-1S_CR_000006	05/18/2012 7:15	TRUE	1.014	0	134	0	74.7	25.9	293	3.8	5.1	2.5	
TPM-1S_CR_000006	05/18/2012 7:30	TRUE	1.014	0	174	0	77.3	26	304	4.4	5.9	3.3	
TPM-1S_CR_000006	05/18/2012 7:45	TRUE	1.014	0	167.2	0	77.1	25.9	317	4	5.8	2	
TPM-1S_CR_000006	05/18/2012 8:00	TRUE	1.014	0	304.5	0	75.1	25.9	324	4.7	6.4	3.1	
TPM-1S_CR_000006	05/18/2012 8:15	TRUE	1.014	0	366.3	0	73.6	26.2	349	4.5	7.2	1.9	
TPM-1S_CR_000006	05/18/2012 8:30	TRUE	1.014	0	462.5	0	70.6	26.4	357	3.1	6.5	0.2	
TPM-1S_CR_000006	05/18/2012 8:45	TRUE	1.014	0	461.3	0	70.1	26.9	7	2.8	6.6	0.6	
TPM-1S_CR_000006	05/18/2012 9:00	TRUE	1.014	0	618.1	0	69.6	26.9	44	3.1	6.7	0.4	
TPM-1S_CR_000006	05/18/2012 9:15	TRUE	1.014	0	671.5	0	68.4	27.1	70	3.1	5.5	1.1	
TPM-1S_CR_000006	05/18/2012 9:30	TRUE	1.014	0	723.6	0	67	27.3	71	3.2	7.6	0.6	
TPM-1S_CR_000006	05/18/2012 9:45	TRUE	1.014	0	755.8	0	66.8	27.4	76	4.9	7.9	2.1	
TPM-1S_CR_000006	05/18/2012 10:00	TRUE	1.014	0	824	0	68.5	27.1	83	5.6	12.7	2.6	
TPM-1S_CR_000006	05/18/2012 10:15	TRUE	1.015	0	865	0.002	70	27.2	89	4.9	8.7	1.5	
TPM-1S_CR_000006	05/18/2012 10:30	TRUE	1.015	0	776.2	0	68	27.4	91	5.6	9.7	1.9	
TPM-1S_CR_000006	05/18/2012 10:45	TRUE	1.015	0	596.1	0	70.5	27.4	80	7.2	10.2	4	
TPM-1S_CR_000006	05/18/2012 11:00	TRUE	1.015	0	982	0	69.2	27.5	88	7.3	10.5	3.8	
TPM-1S_CR_000006	05/18/2012 11:15	TRUE	1.014	0	748.5	0	69.6	27.6	83	8.5	12.7	4.9	
TPM-1S_CR_000006	05/18/2012 11:30	TRUE	1.014	0	1013	0	70.1	27.6	93	8.1	11.7	4.3	
TPM-1S_CR_000006	05/18/2012 11:45	TRUE	1.014	0	758.6	0	65.2	28	134	7.9	10.9	4.4	
TPM-1S_CR_000006	05/18/2012 12:00	TRUE	1.014	0	967	0	64.6	28.1	139	8.6	12.3	5.2	
TPM-1S_CR_000006	05/18/2012 12:15	TRUE	1.014	0	1012	0	64.4	28	127	10	14.3	5.6	
TPM-1S_CR_000006	05/18/2012 12:30	TRUE	1.014	0	981	0	65.9	28	144	11.2	16.1	6.5	
TPM-1S_CR_000006	05/18/2012 12:45	TRUE	1.014	0	979	0	66.8	28	153	11.9	16.6	8.1	
TPM-1S_CR_000006	05/18/2012 13:00	TRUE	1.014	0	995	0	65.6	28	152	10.2	16	5.3	
TPM-1S_CR_000006	05/18/2012 13:15	TRUE	1.013	0	1001	0	66.5	28	161	11.6	16.4	7.6	
TPM-1S_CR_000006	05/18/2012 13:30	TRUE	1.013	0	1044	0	63.5	28	160	10.4	14.7	5.1	
TPM-1S_CR_000006	05/18/2012 13:45	TRUE	1.013	0	681.3	0	67.3	28.1	151	9.1	13.8	4.9	
TPM-1S_CR_000006	05/18/2012 14:00	TRUE	1.013	0	708.5	0	66.4	28	145	8.3	14.1	3.5	
TPM-1S_CR_000006	05/18/2012 14:15	TRUE	1.013	0	827	0	65.7	28	167	8.5	13.8	3.5	
TPM-1S_CR_000006	05/18/2012 14:30	TRUE	1.013	0	887	0	64.1	28.4	163	7.5	11.3	1.8	
TPM-1S_CR_000006	05/18/2012 14:45	TRUE	1.013	0	666.4	0	64.6	28.1	145	6.9	12	2.2	
TPM-1S_CR_000006	05/18/2012 15:00	TRUE	1.013	0	838	0	63.7	28.2	163	7.8	11.1	4	
TPM-1S_CR_000006	05/18/2012 15:15	TRUE	1.012	0	794.6	0	65.2	28.4	158	8.6	12.7	4.1	
TPM-1S_CR_000006	05/18/2012 15:30	TRUE	1.012	0	641.1	0	63.8	28.3	153	9.7	14.9	5.6	

TPM-1S_CR_000006	05/18/2012 15:45	TRUE	1.012	0	720.2	0	64.5	28.2	182	9.5	13.8	4.2
TPM-1S_CR_000006	05/18/2012 16:00	TRUE	1.012	0	622	0	63	28.7	200	9.3	14	3.3
TPM-1S_CR_000006	05/18/2012 16:15	TRUE	1.012	0	559.2	0	62.2	28.8	200	8.8	13.5	4.2
TPM-1S_CR_000006	05/18/2012 16:30	TRUE	1.013	0	357.8	0	59	28.8	181	7.8	11.5	3.8
TPM-1S_CR_000006	05/18/2012 16:45	TRUE	1.013	0	353.9	0	58	28.8	183	7.1	11.2	3
TPM-1S_CR_000006	05/18/2012 17:00	TRUE	1.012	0	390.4	0	58.5	28.8	176	6.6	10.1	2.6
TPM-1S_CR_000006	05/18/2012 17:15	TRUE	1.012	0	200.3	0	55.9	28.8	147	9.8	14.7	6.1
TPM-1S_CR_000006	05/18/2012 17:30	TRUE	1.012	0	131.1	0	69	28.1	145	10.7	15	7.4
TPM-1S_CR_000006	05/18/2012 17:45	TRUE	1.013	0	22.58	0	69.5	27.8	108	11.7	34.4	0.6
TPM-1S_CR_000006	05/18/2012 18:00	TRUE	1.013	0	16.16	0	72.6	25	40	27.1	39.1	16.7
TPM-1S_CR_000006	05/18/2012 18:15	TRUE	1.012	0	36.08	0.066	78.1	24.5	67	21.5	34.4	11.1
TPM-1S_CR_000006	05/18/2012 18:30	TRUE	1.013	0	31.07	0.05	81.4	24.2	99	11.8	19.3	6.3
TPM-1S_CR_000006	05/18/2012 18:45	TRUE	1.013	0	20.57	0.001	79.4	25.7	135	8.3	11.4	4.8
TPM-1S_CR_000006	05/18/2012 19:00	TRUE	1.013	0	10.27	0	78.4	25.7	134	4.6	8.7	1.9
TPM-1S_CR_000006	05/18/2012 19:15	TRUE	1.013	0	2.535	0	79	25.5	103	1.9	6.2	0.2
TPM-1S_CR_000006	05/18/2012 19:30	TRUE	1.013	0	0.143	0	79.1	25.7	170	5.3	7.8	2.9
TPM-1S_CR_000006	05/18/2012 19:45	TRUE	1.013	0	0	0	78.6	26.2	161	5.4	7.6	2.5
TPM-1S_CR_000006	05/18/2012 20:00	TRUE	1.013	0	0	0	74.3	26.3	164	4.2	5.5	2.1
TPM-1S_CR_000006	05/18/2012 20:15	TRUE	1.013	0	0	0	77.9	26.2	186	5.4	7.7	2.5
TPM-1S_CR_000006	05/18/2012 20:30	TRUE	1.013	0	0	0	78.1	26.4	171	6.5	9.7	3.5
TPM-1S_CR_000006	05/18/2012 20:45	TRUE	1.013	0	0	0	76.9	26.8	187	6.4	9	3.7
TPM-1S_CR_000006	05/18/2012 21:00	TRUE	1.013	0	0	0	79	26.8	212	6.6	9.4	3.6
TPM-1S_CR_000006	05/18/2012 21:15	TRUE	1.013	0	0	0	75.8	26.8	203	6.6	8.8	4.1
TPM-1S_CR_000006	05/18/2012 21:30	TRUE	1.013	0	0	0	77.4	26.8	191	6.1	8.6	3.3
TPM-1S_CR_000006	05/18/2012 21:45	TRUE	1.014	0	0	0	75.5	26.6	175	6.3	9	3.1
TPM-1S_CR_000006	05/18/2012 22:00	TRUE	1.014	0	0	0	74.5	27	171	6.8	8.8	3.8
TPM-1S_CR_000006	05/18/2012 22:15	TRUE	1.014	0	0	0	73.5	27	173	6.8	9.5	4
TPM-1S_CR_000006	05/18/2012 22:30	TRUE	1.014	0	0	0	74.1	27	182	6.1	8.3	3.6
TPM-1S_CR_000006	05/18/2012 22:45	TRUE	1.014	0	0	0	74	26.7	175	6.2	9.1	3.8
TPM-1S_CR_000006	05/18/2012 23:00	TRUE	1.014	0	0	0	72.8	26.9	169	5.7	7.8	3.1
TPM-1S_CR_000006	05/18/2012 23:15	TRUE	1.014	0	0	0	75.3	26.9	161	5	7.5	2.2
TPM-1S_CR_000006	05/18/2012 23:30	TRUE	1.014	0	0	0	74.2	27	166	5.1	7.2	2.2
TPM-1S_CR_000006	05/18/2012 23:45	TRUE	1.014	0	0	0	75.6	26.9	168	5.6	8.1	3.1
TPM-1S_CR_000006	05/19/2012 0:00	TRUE	1.014	0	0	0	74.2	26.9	166	6.3	8.2	4
TPM-1S_CR_000006	05/19/2012 0:15	TRUE	1.014	0	0	0	75.1	26.9	176	5.8	8.5	3.1
TPM-1S_CR_000006	05/19/2012 0:30	TRUE	1.014	0	0	0	74.8	26.8	172	6.3	8.3	3.1
TPM-1S_CR_000006	05/19/2012 0:45	TRUE	1.013	0	0	0	75.2	26.9	172	6	8.3	2.5
TPM-1S_CR_000006	05/19/2012 1:00	TRUE	1.013	0	0	0	75.2	26.8	163	5.3	7	3.2
TPM-1S_CR_000006	05/19/2012 1:15	TRUE	1.013	0	0	0	75.5	26.8	170	5.3	7.8	3.2
TPM-1S_CR_000006	05/19/2012 1:30	TRUE	1.013	0	0	0	73.3	26.8	174	4.8	6.6	2.3
TPM-1S_CR_000006	05/19/2012 1:45	TRUE	1.013	0	0	0	74.2	26.7	175	4.7	7.2	2.7
TPM-1S_CR_000006	05/19/2012 2:00	TRUE	1.013	0	0	0	75.4	26.6	165	3.3	5.2	0.7
TPM-1S_CR_000006	05/19/2012 2:15	TRUE	1.013	0	0	0	73.4	26.6	187	2.3	4.3	0.2
TPM-1S_CR_000006	05/19/2012 2:30	TRUE	1.013	0	0	0	73.4	26.5	192	1.9	4	0.4
TPM-1S_CR_000006	05/19/2012 2:45	TRUE	1.013	0	0	0	75.2	26.6	220	1.3	3.5	0.2
TPM-1S_CR_000006	05/19/2012 3:00	TRUE	1.012	0	0	0	77.8	26.4	328	1.9	3.2	0.8
TPM-1S_CR_000006	05/19/2012 3:15	TRUE	1.012	0	0	0	81.2	26.2	307	1.3	2.7	0.1
TPM-1S_CR_000006	05/19/2012 3:30	TRUE	1.012	0	0	0	81	26.1	143	1.2	3.1	0.2
TPM-1S_CR_000006	05/19/2012 3:45	TRUE	1.012	0	0	0	76.3	26.2	329	2.7	4	0.7
TPM-1S_CR_000006	05/19/2012 4:00	TRUE	1.012	0	0	0	82.6	26.1	332	3.2	4.2	1.2
TPM-1S_CR_000006	05/19/2012 4:15	TRUE	1.012	0	0	0	80.8	26.1	337	3.4	4.5	1.8
TPM-1S_CR_000006	05/19/2012 4:30	TRUE	1.012	0	0	0	82.6	26	319	3.1	4.7	1.2
TPM-1S_CR_000006	05/19/2012 4:45	TRUE	1.012	0	0	0	81.8	26.2	294	4.4	10.9	2.4
TPM-1S_CR_000006	05/19/2012 5:00	TRUE	1.013	0	0	0	76.7	25.4	192	9.7	16.2	4
TPM-1S_CR_000006	05/19/2012 5:15	TRUE	1.013	0	0	0	84.8	24.1	177	9.4	13.8	3.7
TPM-1S_CR_000006	05/19/2012 5:30	TRUE	1.013	0	0.073	0	74.7	24.6	173	8.2	11.4	5.1
TPM-1S_CR_000006	05/19/2012 5:45	TRUE	1.013	0	1.502	0	77.7	24.9	168	7.8	11.2	4.1
TPM-1S_CR_000006	05/19/2012 6:00	TRUE	1.013	0	10.34	0	74	25.1	148	4.4	6.8	2.1
TPM-1S_CR_000006	05/19/2012 6:15	TRUE	1.013	0	31.7	0	74.3	25	91	4.1	6.2	2.5
TPM-1S_CR_000006	05/19/2012 6:30	TRUE	1.013	0	86.4	0	75.5	24.9	81	3.9	6.1	1.4
TPM-1S_CR_000006	05/19/2012 6:45	TRUE	1.013	0	104.9	0	75.3	25.4	36	5.5	7.6	3.5
TPM-1S_CR_000006	05/19/2012 7:00	TRUE	1.013	0	124.8	0	73.6	25.5	78	3.1	5.5	1.4
TPM-1S_CR_000006	05/19/2012 7:15	TRUE	1.013	0	173	0.002	75.8	25.9	60	4	5.6	2
TPM-1S_CR_000006	05/19/2012 7:30	TRUE	1.013	0	214.7	0	69.6	25.8	81	3.9	5.7	1.8
TPM-1S_CR_000006	05/19/2012 7:45	TRUE	1.013	0	299.1	0	74.2	26.1	78	3.4	5.4	1.4
TPM-1S_CR_000006	05/19/2012 8:00	TRUE	1.014	0	228.3	0	70	26.3	77	2.9	5	0.7
TPM-1S_CR_000006	05/19/2012 8:15	TRUE	1.014	0	160.7	0	68.3	26.6	87	2.1	3.6	0.5
TPM-1S_CR_000006	05/19/2012 8:30	TRUE	1.014	0	126.5	0	66.7	26.6	68	2	4	0.4
TPM-1S_CR_000006	05/19/2012 8:45	TRUE	1.014	0	119.9	0	69.5	26.6	71	1.5	3	0.3
TPM-1S_CR_000006	05/19/2012 9:00	TRUE	1.014	0	87.4	0	68.4	26.6	31	1.3	3.1	0.2
TPM-1S_CR_000006	05/19/2012 9:15	TRUE	1.014	0	72.23	0	69.8	26.7	109	1	2.2	0.1
TPM-1S_CR_000006	05/19/2012 9:30	TRUE	1.014	0	81.3	0	69.2	26.7	46	1	2.5	0.2
TPM-1S_CR_000006	05/19/2012 9:45	TRUE	1.014	0	70.49	0	68.2	26.7	164	3.1	7	0.9
TPM-1S_CR_000006	05/19/2012 10:00	TRUE	1.014	0	72.61	0	71.3	26.6	195	9.7	14	4.5
TPM-1S_CR_000006	05/19/2012 10:15	TRUE	1.014	0	140	0	80.4	25.5	202	9.4	12.6	4.7
TPM-1S_CR_000006	05/19/2012 10:30	TRUE	1.014	0	243.6	0	82.1	25.3	192	7.1	10.3	2.8
TPM-1S_CR_000006	05/19/2012 10:45	TRUE	1.014	0	339.3	0	79.9	25.4	191	5.4	7.7	1.8
TPM-1S_CR_000006	05/19/2012 11:00	TRUE	1.014	0	147.4	0	78.2	25.6	190	6.5	10.4	2.9
TPM-1S_CR_000006	05/19/2012 11:15	TRUE	1.015	0	280.8	0	75.7	25.4	171	3.5	8.2	0.7
TPM-1S_CR_000006	05/19/2012 11:30	TRUE	1.014	0	519.3	0	75.5	25.7	110	6.1	8.6	3.6
TPM-1S_CR_000006	05/19/2012 11:45	TRUE	1.014	0	1049	0	76.4	25.7	106	7.2	10.9	3.6
TPM-1S_CR_000006	05/19/2012 12:00	TRUE	1.014	0	964	0	75.6	26.4	130	9.5	13	5.2
TPM-1S_CR_000006	05/19/2012 12:15	TRUE	1.014	0	893	0	68.2	26.5	148	9.5	14.6	4.8
TPM-1S_CR_000006	05/19/2012 12:30	TRUE	1.014	0	813	0	70	26.4	157	8.9	13.2	5.5
TPM-1S_CR_000006	05/19/2012 12:45	TRUE	1.014	0	718.5	0	69.6	26.5	156	8.4	13.1	4.3
TPM-1S_CR_000006	05/19/2012 13:00	TRUE	1.014	0	925	0	67.1	26.5	157	6.9	10.9	3.2
TPM-1S_CR_000006	05/19/2012 13:15	TRUE	1.013	0	707.1	0	66.1	26.9	161	7.1	12.1	2.2
TPM-1S_CR_000006	05/19/2012 13:30	TRUE	1.013	0	551.8	0	64	26.9	156	7.6	10.3	4.6
TPM-1S_CR_000006	05/19/2012 13:45	TRUE	1.013	0	439	0	67.2	27	140	4.3	8.2	2.3
TPM-1S_CR_000006	05/19/2012 14:00	TRUE	1.013	0	536	0	65.5	27.1	152	6.7	11.9	2.3
TPM-1S_CR_000006	05/19/2012 14:15	TRUE	1.013	0	524.2	0	68.1	27.2	156	7.3	11.1	3.9
TPM-1S_CR_000006	05/19/2012 14:30	TRUE	1.013	0	995	0	66.3	27.1	150	9.6	13.7	5.6
TPM-1S_CR_000006	05/19/2012 14:45	TRUE	1.013	0	523.3	0	69.7	27.2	146	10.6	14.7	7.1
TPM-1S_CR_000006	05/19/2012 15:00	TRUE	1.013	0	581.6	0	69.8	27	145	9.9	13.9	6.7
TPM-1S_CR_000006	05/19/2012 15:15	TRUE	1.013	0	499.1	0	71.1	27	138	10.7	16.3	6.8
TPM-1S_CR_000006	05/19/2012 15:30	TRUE	1.013	0	518.3	0	72.2	26.7	125	10.1	14.1	5.6
TPM-1S_CR_000006	05/19/2012 15:45	TRUE	1.012	0	737.3	0	70	26.8	129	10.7	16.6	6.9
TPM-1S_CR_000006	05/19/2012 16:00	TRUE	1.012	0	706.1	0	69.5	26.8	143	9.8	14.1	7.2
TPM-1S_CR_000006	05/19/2012 16:15	TRUE	1.012	0	502.7	0	69.1	27	144	8.7	13.7	6.1
TPM-1S_CR_000006	05/19/2012 16:30	TRUE	1.013	0	287.9	0	69.6	26.9	151	7.5	12.1	4.1
TPM-1S_CR_000006	05/19/2012 16:45	TRUE	1.013	0	245.2	0	71.5	26.8	140	8.2	12.3	4.2
TPM-1S_CR_000006	05/19/2012 17:00	TRUE	1.012	0	216.2	0	69.3	26.9	120	8.3	12.2	5.5

TPM-1S_CR_000006	05/19/2012 17:15	TRUE	1.012	0	117.2	0	72.3	26.8	124	7.4	10.8	3.6	
TPM-1S_CR_000006	05/19/2012 17:30	TRUE	1.013	0	52.2	0	71	26.7	89	7.4	10.2	3.9	
TPM-1S_CR_000006	05/19/2012 17:45	TRUE	1.013	0	29.24	0	69.5	26.7	97	7.7	11.8	5.3	
TPM-1S_CR_000006	05/19/2012 18:00	TRUE	1.013	0	17.33	0	73.7	26.6	93	7.3	10.7	4.1	
TPM-1S_CR_000006	05/19/2012 18:15	TRUE	1.013	0	13.49	0	73.7	26.4	86	7.2	10.1	4.3	
TPM-1S_CR_000006	05/19/2012 18:30	TRUE	1.013	0	8.81	0	72.4	26.4	80	5.7	8.6	3.2	
TPM-1S_CR_000006	05/19/2012 18:45	TRUE	1.013	0	7.714	0	72.2	26.4	67	7.4	11.9	3.7	
TPM-1S_CR_000006	05/19/2012 19:00	TRUE	1.013	0	4.807	0	75.9	26.2	31	9.9	13.2	6.8	
TPM-1S_CR_000006	05/19/2012 19:15	TRUE	1.013	0	0.943	0.001	77.8	25.8	358	11.4	15.2	5.1	
TPM-1S_CR_000006	05/19/2012 19:30	TRUE	1.014	0	1.046	0.027	85.6	24.8	334	10.8	13.7	7	
TPM-1S_CR_000006	05/19/2012 19:45	TRUE	1.014	0	0.949	0.027	84.9	24.3	310	8.9	11.8	5.6	
TPM-1S_CR_000006	05/19/2012 20:00	TRUE	1.014	0	1.023	0.028	87	24	268	7.7	11.7	3.6	
TPM-1S_CR_000006	05/19/2012 20:15	TRUE	1.015	0	0.849	0.155	88.9	23.5	278	4	6.1	2.2	
TPM-1S_CR_000006	05/19/2012 20:30	TRUE	1.015	0	0.976	0.224	87.3	23.1	252	5.3	7.7	2.8	
TPM-1S_CR_000006	05/19/2012 20:45	TRUE	1.015	0	0.86	0.058	87.9	23	284	3.7	5.3	1.5	
TPM-1S_CR_000006	05/19/2012 21:00	TRUE	1.015	0	0.989	0.049	87.9	23.2	61	2.9	5.8	0.9	
TPM-1S_CR_000006	05/19/2012 21:15	TRUE	1.015	0	1.353	0.014	86.1	23.2	80	3.5	5.3	2	
TPM-1S_CR_000006	05/19/2012 21:30	TRUE	1.015	0	1.543	0	87	23.7	78	4.6	7.3	2.7	
TPM-1S_CR_000006	05/19/2012 21:45	TRUE	1.015	0	1.02	0.02	85.9	23.7	83	4.8	6.6	3.2	
TPM-1S_CR_000006	05/19/2012 22:00	TRUE	1.015	0	0.317	0	86.4	23.9	95	4.8	7.9	2.5	
TPM-1S_CR_000006	05/19/2012 22:15	TRUE	1.015	0	0	0	84.1	24.2	104	4.2	35.6	1.6	
TPM-1S_CR_000006	05/19/2012 22:30	TRUE	1.015	0	0	0.006	79.5	24.5	124	5.2	6.9	2.9	
TPM-1S_CR_000006	05/19/2012 22:45	TRUE	1.014	0	0	0	79.5	24.6	143	4.7	7.9	3.1	
TPM-1S_CR_000006	05/19/2012 23:00	TRUE	1.014	0	0	0	80.7	24.6	165	6	10.3	3.3	
TPM-1S_CR_000006	05/19/2012 23:15	TRUE	1.014	0	0	0	81.1	25	180	7.4	10.1	3.8	
TPM-1S_CR_000006	05/19/2012 23:30	TRUE	1.014	0	0	0	81	24.9	165	6.1	9.1	2.4	
TPM-1S_CR_000006	05/19/2012 23:45	TRUE	1.014	0	0	0	78.2	25.1	135	3.4	5.4	1.7	
TPM-1S_CR_000006	05/20/2012 0:00	TRUE	1.014	0	0	0	78.5	25	62	3.4	4.8	1.9	
TPM-1S_CR_000006	05/20/2012 0:15	TRUE	1.014	0	0	0	76.7	25.1	57	3.8	5.9	1.4	
TPM-1S_CR_000006	05/20/2012 0:30	TRUE	1.014	0	0	0	74.9	25.3	78	3.7	6	1.7	
TPM-1S_CR_000006	05/20/2012 0:45	TRUE	1.014	0	0	0	73.4	25.5	98	4.1	5.9	2.5	
TPM-1S_CR_000006	05/20/2012 1:00	TRUE	1.014	0	0	0	76	25.6	123	5	6.6	3.4	
TPM-1S_CR_000006	05/20/2012 1:15	TRUE	1.014	0	0	0	75.1	25.5	115	5.2	7.4	3.1	
TPM-1S_CR_000006	05/20/2012 1:30	TRUE	1.013	0	0	0	74.8	25.5	77	5.4	9.2	2.9	
TPM-1S_CR_000006	05/20/2012 1:45	TRUE	1.013	0	0	0	73.9	25.8	56	6.2	8.8	2.5	
TPM-1S_CR_000006	05/20/2012 2:00	TRUE	1.013	0	0	0	73	25.9	12	8.3	11.5	4.2	
TPM-1S_CR_000006	05/20/2012 2:15	TRUE	1.013	0	0	0	85.3	24.5	7	8.8	11.7	5.1	
TPM-1S_CR_000006	05/20/2012 2:30	TRUE	1.013	0	0	0	86.7	24.1	351	6.4	10	1.9	
TPM-1S_CR_000006	05/20/2012 2:45	TRUE	1.013	0	1.153	0	86	24.5	42	12.7	26.4	0.9	
TPM-1S_CR_000006	05/20/2012 3:00	TRUE	1.013	0	0.33	0.318	88.6	22.9	144	11.4	18	7.6	
TPM-1S_CR_000006	05/20/2012 3:15	TRUE	1.013	0	0.26	0.043	87.6	22.4	106	7.5	10.8	4.8	
TPM-1S_CR_000006	05/20/2012 3:30	TRUE	1.013	0	0.173	0.118	89.3	22.6	91	6.9	10.6	4.2	
TPM-1S_CR_000006	05/20/2012 3:45	TRUE	1.013	0	0.317	0.064	89.5	22.9	87	7.1	9.3	4.7	
TPM-1S_CR_000006	05/20/2012 4:00	TRUE	1.013	0	0	0.001	87.9	23.3	64	6.6	9.7	4.4	
TPM-1S_CR_000006	05/20/2012 4:15	TRUE	1.013	0	0	0	86.9	23.4	75	5.8	7.6	3.7	
TPM-1S_CR_000006	05/20/2012 4:30	TRUE	1.013	0	0	0	82	23.3	63	6.1	8.6	3.5	
TPM-1S_CR_000006	05/20/2012 4:45	TRUE	1.013	0	0	0	81.3	23.7	59	4.3	6.5	1.6	
TPM-1S_CR_000006	05/20/2012 5:00	TRUE	1.013	0	0	0	81.4	24	45	3.8	5.9	1.4	
TPM-1S_CR_000006	05/20/2012 5:15	TRUE	1.013	0	0	0	81.5	24.1	32	3.7	6.3	1.4	
TPM-1S_CR_000006	05/20/2012 5:30	TRUE	1.013	0	0.463	0	81	24.1	335	5.9	8.2	4.1	
TPM-1S_CR_000006	05/20/2012 5:45	TRUE	1.013	0	5.188	0	86.9	23.4	334	4.8	6.6	3.4	
TPM-1S_CR_000006	05/20/2012 6:00	TRUE	1.013	0	18.04	0	85.9	23.4	344	4.6	6	3.1	
TPM-1S_CR_000006	05/20/2012 6:15	TRUE	1.013	0	65.62	0	85.6	23.6	354	3.7	5.2	1.7	
TPM-1S_CR_000006	05/20/2012 6:30	TRUE	1.014	0	133.8	0	84.4	23.9	0	4.2	6	1.7	
TPM-1S_CR_000006	05/20/2012 6:45	TRUE	1.014	0	104.5	0	82.1	24.3	35	4.9	7	1.7	
TPM-1S_CR_000006	05/20/2012 7:00	TRUE	1.014	0	125.2	0	79.9	24.8	9	4.3	5.9	2.1	
TPM-1S_CR_000006	05/20/2012 7:15	TRUE	1.014	0	231.1	0	81.6	24.8	350	5.7	8.5	2.7	
TPM-1S_CR_000006	05/20/2012 7:30	TRUE	1.014	0	324.3	0	80.6	24.8	358	6.3	8.8	2.9	
TPM-1S_CR_000006	05/20/2012 7:45	TRUE	1.014	0	382.6	0	81.4	24.9	9	4.1	6.3	1.5	
TPM-1S_CR_000006	05/20/2012 8:00	TRUE	1.014	0	423.5	0	80.6	25.4	37	4.2	6.5	2.2	
TPM-1S_CR_000006	05/20/2012 8:15	TRUE	1.014	0	419.3	0	70.8	25.6	39	4.9	8.5	1.6	
TPM-1S_CR_000006	05/20/2012 8:30	TRUE	1.014	0	283.9	0	73.3	25.9	61	4.4	8.1	0.6	
TPM-1S_CR_000006	05/20/2012 8:45	TRUE	1.015	0	568.6	0	73.1	26	44	2.6	4.7	0.4	
TPM-1S_CR_000006	05/20/2012 9:00	TRUE	1.015	0	647.5	0	70	26.6	45	2.9	5.9	0.4	
TPM-1S_CR_000006	05/20/2012 9:15	TRUE	1.015	0	748.4	0	67.3	26.7	66	5.2	8.8	2.3	
TPM-1S_CR_000006	05/20/2012 9:30	TRUE	1.015	0	753.6	0	67	26.6	90	4.3	7.3	1.3	
TPM-1S_CR_000006	05/20/2012 9:45	TRUE	1.015	0	713.1	0	69.1	27	76	5.2	8.2	2.6	
TPM-1S_CR_000006	05/20/2012 10:00	TRUE	1.015	0	550.4	0	67.8	26.7	76	5.5	8.2	2.3	
TPM-1S_CR_000006	05/20/2012 10:15	TRUE	1.015	0	248	0	70.8	26.7	135	11.6	20	4.8	
TPM-1S_CR_000006	05/20/2012 10:30	TRUE	1.015	0	139.9	0	77.6	25.2	179	12.4	19.7	6.6	
TPM-1S_CR_000006	05/20/2012 10:45	TRUE	1.014	0	173.8	0.076	80.5	24.5	175	9	14.5	4.4	
TPM-1S_CR_000006	05/20/2012 11:00	TRUE	1.015	0	220	0.006	76.5	24.6	198	5.5	8.3	2.9	
TPM-1S_CR_000006	05/20/2012 11:15	TRUE	1.015	0	280.6	0.006	78.4	24.3	220	2.3	4.7	0.3	
TPM-1S_CR_000006	05/20/2012 11:30	TRUE	1.015	0	361.9	0	77.6	24.7	158	2.2	4.3	0.8	
TPM-1S_CR_000006	05/20/2012 11:45	TRUE	1.015	0	432.7	0	75.2	25.1	198	1.5	3.1	0.2	
TPM-1S_CR_000006	05/20/2012 12:00	TRUE	1.015	0	550.5	0	71.3	25.9	156	2.3	5.7	0.3	
TPM-1S_CR_000006	05/20/2012 12:15	TRUE	1.015	0	536.3	0	71.9	26.3	168	3.3	5.8	1.1	
TPM-1S_CR_000006	05/20/2012 12:30	TRUE	1.015	0	543.5	0	71.7	26.5	169	3.5	6.5	1	
TPM-1S_CR_000006	05/20/2012 12:45	TRUE	1.015	0	575.4	0	68.7	26.7	182	4	7.3	0.6	
TPM-1S_CR_000006	05/20/2012 13:00	TRUE	1.015	0	734.9	0	64.6	27.2	177	3	5.3	0.2	
TPM-1S_CR_000006	05/20/2012 13:15	TRUE	1.014	0	789.2	0.001	65.5	27.3	145	4.2	7.4	1.4	
TPM-1S_CR_000006	05/20/2012 13:30	TRUE	1.014	0	802	0	66.2	27.3	87	4.1	7.5	1.8	
TPM-1S_CR_000006	05/20/2012 13:45	TRUE	1.014	0	1033	0	65	27.2	68	3.9	7.8	0.4	
TPM-1S_CR_000006	05/20/2012 14:00	TRUE	1.014	0	899	0	63.2	27.2	69	5.1	9	1.6	
TPM-1S_CR_000006	05/20/2012 14:15	TRUE	1.014	0	1110	0	66.5	27.4	108	4.3	8.6	0.4	
TPM-1S_CR_000006	05/20/2012 14:30	TRUE	1.014	0	657.4	0	63.1	27.4	103	6.1	11	2.5	
TPM-1S_CR_000006	05/20/2012 14:45	TRUE	1.014	0	399.2	0	68.4	27.4	135	7.7	14	3.7	
TPM-1S_CR_000006	05/20/2012 15:00	TRUE	1.014	0	753.7	0	70.7	27.3	155	9.9	13.8	5	
TPM-1S_CR_000006	05/20/2012 15:15	TRUE	1.014	0	936	0	67.8	27.4	149	9.1	12.8	5.7	
TPM-1S_CR_000006	05/20/2012 15:30	TRUE	1.013	0	538.8	0	69.4	27.4	145	9.4	13.6	6.3	
TPM-1S_CR_000006	05/20/2012 15:45	TRUE	1.013	0	714.6	0	67.1	27.2	144	9.2	12.3	6.7	
TPM-1S_CR_000006	05/20/2012 16:00	TRUE	1.013	0	639.7	0	66.6	27.2	144	9.6	13.5	5.6	
TPM-1S_CR_000006	05/20/2012 16:15	TRUE	1.013	0	588.9	0	63.7	27.2	145	9.6	13.6	6.3	
TPM-1S_CR_000006	05/20/2012 16:30	TRUE	1.013	0	422.4	0	66.7	27.4	140	10.1	13.1	7	
TPM-1S_CR_000006	05/20/2012 16:45	TRUE	1.013	0	287.9	0	66.7	27.5	134	9.6	13.8	6	
TPM-1S_CR_000006	05/20/2012 17:00	TRUE	1.013	0	405.9	0	70.2	27.5	144	10.3	14.6	6.7	
TPM-1S_CR_000006	05/20/2012 17:15	TRUE	1.012	0	366.1	0	69.5	27.4	143	10.3	14	6.8	
TPM-1S_CR_000006	05/20/2012 17:30	TRUE	1.013	0	311.5	0	69.9	27.2	145	9.7	15.6	5.7	
TPM-1S_CR_000006	05/20/2012 17:45	TRUE	1.013	0	262.1	0	69.1	27	149	9.7	12.9	5.6	
TPM-1S_CR_000006	05/20/2012 18:00	TRUE	1.013	0	183	0	69.5	26.9	143	9.4	12.6	6.4	
TPM-1S_CR_000006	05/20/2012 18:15	TRUE	1.013	0	73.43	0	71.9	26.9	144	8.7	12.1	5.4	
TPM-1S_CR_000006	05/20/2012 18:30	TRUE	1.013	0	33.98	0	71.5	26.7	136	8.4	12.9	5.6	

TPM-1S_CR_000006	05/20/2012 18:45	TRUE	1.014	0	8.73	0	74.3	26.7	138	8.5	11.7	5.3	
TPM-1S_CR_000006	05/20/2012 19:00	TRUE	1.013	0	3.607	0	74.7	26.7	143	7.9	11.6	5.5	
TPM-1S_CR_000006	05/20/2012 19:15	TRUE	1.014	0	1.106	0	73.5	26.6	131	7.6	11.4	5	
TPM-1S_CR_000006	05/20/2012 19:30	TRUE	1.014	0	0.017	0	71.5	26.7	111	5.8	9.7	2.5	
TPM-1S_CR_000006	05/20/2012 19:45	TRUE	1.014	0	0	0	69.9	26.8	28	7.3	14.1	2.1	
TPM-1S_CR_000006	05/20/2012 20:00	TRUE	1.014	0	0	0	73.5	24.6	358	11.1	16.3	6.5	
TPM-1S_CR_000006	05/20/2012 20:15	TRUE	1.014	0	0	0	76.5	24.5	1	9.6	13.3	4.4	
TPM-1S_CR_000006	05/20/2012 20:30	TRUE	1.015	0	0	0	78.4	24.9	12	5.6	10.3	2	
TPM-1S_CR_000006	05/20/2012 20:45	TRUE	1.014	0	0.713	0.003	73.5	25.3	349	3.4	6.2	0.6	
TPM-1S_CR_000006	05/20/2012 21:00	TRUE	1.014	0	0.726	0.018	76.1	25.1	230	5.9	8.5	3.3	
TPM-1S_CR_000006	05/20/2012 21:15	TRUE	1.014	0	1.289	0.012	80.3	24.7	214	7.6	10.6	4.3	
TPM-1S_CR_000006	05/20/2012 21:30	TRUE	1.014	0	0.71	0.015	81.9	24.8	241	7.8	11.3	4.2	
TPM-1S_CR_000006	05/20/2012 21:45	TRUE	1.015	0	0.546	0.006	85.3	24.5	268	7	10.6	4.4	
TPM-1S_CR_000006	05/20/2012 22:00	TRUE	1.015	0	0.073	0.001	85.9	23.9	262	2.7	4.9	0.5	
TPM-1S_CR_000006	05/20/2012 22:15	TRUE	1.015	0	0.053	0	86.9	23.9	293	2.7	4.3	1.6	
TPM-1S_CR_000006	05/20/2012 22:30	TRUE	1.015	0	0.037	0	87.1	24.2	258	2.5	5.1	0.3	
TPM-1S_CR_000006	05/20/2012 22:45	TRUE	1.015	0	0.04	0	86.9	24.1	119	1.8	3.6	0.3	
TPM-1S_CR_000006	05/20/2012 23:00	TRUE	1.015	0	0.003	0	86.3	24.5	62	1.9	3.6	0.2	
TPM-1S_CR_000006	05/20/2012 23:15	TRUE	1.015	0	0.03	0	85.6	24.7	354	1.3	2.7	0.2	
TPM-1S_CR_000006	05/20/2012 23:30	TRUE	1.015	0	0.14	0	84.3	24.7	327	3.6	6.7	1	
TPM-1S_CR_000006	05/20/2012 23:45	TRUE	1.015	0	0.193	0	87.1	24.6	346	1.2	3.8	0.2	
TPM-1S_CR_000006	05/21/2012 0:00	TRUE	1.015	0	0.147	0	86.4	24.6	279	3.6	4.6	1.8	
TPM-1S_CR_000006	05/21/2012 0:15	TRUE	1.015	0	0	0	87.5	24.8	248	3.6	4.9	2.3	
TPM-1S_CR_000006	05/21/2012 0:30	TRUE	1.015	0	0	0	86.9	24.9	296	2.2	4.1	0.9	
TPM-1S_CR_000006	05/21/2012 0:45	TRUE	1.014	0	0	0	87.9	24.9	262	1.7	4.1	0.3	
TPM-1S_CR_000006	05/21/2012 1:00	TRUE	1.014	0	0	0	87.1	24.7	336	4.6	6.8	2.2	
TPM-1S_CR_000006	05/21/2012 1:15	TRUE	1.014	0	0	0	88.2	24.5	332	3.5	4.7	2.3	
TPM-1S_CR_000006	05/21/2012 1:30	TRUE	1.014	0	0	0	88.6	24.1	322	4.4	5.8	2.7	
TPM-1S_CR_000006	05/21/2012 1:45	TRUE	1.014	0	0	0	88.2	24.1	329	4.9	6.8	3.1	
TPM-1S_CR_000006	05/21/2012 2:00	TRUE	1.014	0	0	0	86.8	24	340	6.7	7.8	5	
TPM-1S_CR_000006	05/21/2012 2:15	TRUE	1.014	0	0	0	85.5	23.8	342	6.5	8.1	3.1	
TPM-1S_CR_000006	05/21/2012 2:30	TRUE	1.014	0	0	0	84.4	23.5	344	6.3	8.7	3.8	
TPM-1S_CR_000006	05/21/2012 2:45	TRUE	1.014	0	0	0	85.5	23.6	339	6.6	8.2	4.6	
TPM-1S_CR_000006	05/21/2012 3:00	TRUE	1.014	0	0	0	87.4	23.3	339	6.2	7.7	4.3	
TPM-1S_CR_000006	05/21/2012 3:15	TRUE	1.014	0	0	0	87.6	23.3	340	5.5	6.8	3.8	
TPM-1S_CR_000006	05/21/2012 3:30	TRUE	1.013	0	0	0	88.1	23.4	333	4.2	6.2	1.2	
TPM-1S_CR_000006	05/21/2012 3:45	TRUE	1.014	0	0	0	88.2	23.4	334	3.7	4.9	2.7	
TPM-1S_CR_000006	05/21/2012 4:00	TRUE	1.014	0	0	0	88.5	23.4	334	4	5.5	2.4	
TPM-1S_CR_000006	05/21/2012 4:15	TRUE	1.014	0	0	0	87.4	23.6	339	2.8	3.9	1.6	
TPM-1S_CR_000006	05/21/2012 4:30	TRUE	1.014	0	0	0	87.4	23.7	332	3.9	5.6	1.8	
TPM-1S_CR_000006	05/21/2012 4:45	TRUE	1.014	0	0	0	86.9	23.9	336	3.8	5.5	2	
TPM-1S_CR_000006	05/21/2012 5:00	TRUE	1.014	0	0	0	85.7	23.8	342	5.2	9.1	2.6	
TPM-1S_CR_000006	05/21/2012 5:15	TRUE	1.014	0	0	0	86.8	23.4	345	4.2	5.8	1.8	
TPM-1S_CR_000006	05/21/2012 5:30	TRUE	1.014	0	0.63	0	87.1	23.5	351	3.7	5.2	2	
TPM-1S_CR_000006	05/21/2012 5:45	TRUE	1.014	0	4.865	0	86.7	23.5	355	6.3	9.7	2.4	
TPM-1S_CR_000006	05/21/2012 6:00	TRUE	1.015	0	12.3	0	87.4	23.5	4	5.1	7	2.7	
TPM-1S_CR_000006	05/21/2012 6:15	TRUE	1.015	0	30.58	0	86.5	23.7	18	5.2	7.2	2.6	
TPM-1S_CR_000006	05/21/2012 6:30	TRUE	1.015	0	107.5	0	85	24.2	352	4.8	6.5	2.2	
TPM-1S_CR_000006	05/21/2012 6:45	TRUE	1.015	0	154.2	0	83.5	24.9	354	4.6	7	1.6	
TPM-1S_CR_000006	05/21/2012 7:00	TRUE	1.015	0	204.4	0	80.7	24.9	343	2.7	4.1	0.8	
TPM-1S_CR_000006	05/21/2012 7:15	TRUE	1.015	0	258.7	0	79.3	25.3	335	2.7	3.8	1.4	
TPM-1S_CR_000006	05/21/2012 7:30	TRUE	1.015	0	315.6	0	79	25.7	342	2.2	3.6	0.7	
TPM-1S_CR_000006	05/21/2012 7:45	TRUE	1.015	0	371.9	0	77.4	26	313	2.1	4.2	0.6	
TPM-1S_CR_000006	05/21/2012 8:00	TRUE	1.015	0	428.2	0	74.6	26.2	305	1.4	3	0.3	
TPM-1S_CR_000006	05/21/2012 8:15	TRUE	1.015	0	489.5	0	71.4	26.7	267	2	3.9	0.2	
TPM-1S_CR_000006	05/21/2012 8:30	TRUE	1.015	0	512	0	70.5	26.9	333	1.5	3.1	0.2	
TPM-1S_CR_000006	05/21/2012 8:45	TRUE	1.015	0	491.2	0	68.1	27.3	3	1.8	16	0.2	
TPM-1S_CR_000006	05/21/2012 9:00	TRUE	1.015	0	657.5	0	66.8	27.4	256	1.4	3.5	0.3	
TPM-1S_CR_000006	05/21/2012 9:15	TRUE	1.016	0	670.5	0	63.5	28.2	270	2.1	4.7	0.4	
TPM-1S_CR_000006	05/21/2012 9:30	TRUE	1.015	0	659.6	0	62.2	27.7	329	2.1	4.6	0.5	
TPM-1S_CR_000006	05/21/2012 9:45	TRUE	1.015	0	488.7	0	63.5	28	326	2.4	6.2	0.2	
TPM-1S_CR_000006	05/21/2012 10:00	TRUE	1.016	0	570.1	0	69.6	27.3	131	4	7.3	0.6	
TPM-1S_CR_000006	05/21/2012 10:15	TRUE	1.016	0	871	0	67.6	27.4	103	4	8	0.7	
TPM-1S_CR_000006	05/21/2012 10:30	TRUE	1.016	0	904	0	65.4	27.5	95	3	8.5	0.3	
TPM-1S_CR_000006	05/21/2012 10:45	TRUE	1.016	0	954	0	65.2	28.3	130	4.6	9.1	1.7	
TPM-1S_CR_000006	05/21/2012 11:00	TRUE	1.016	0	930	0	64.7	27.9	79	7.5	11.3	2.6	
TPM-1S_CR_000006	05/21/2012 11:15	TRUE	1.015	0	792.1	0	66.7	27.7	76	7.2	11	4.5	
TPM-1S_CR_000006	05/21/2012 11:30	TRUE	1.015	0	788.6	0	66.9	27.5	77	6.7	9.5	3.4	
TPM-1S_CR_000006	05/21/2012 11:45	TRUE	1.015	0	879	0	66	27.7	80	6.2	9.8	2.4	
TPM-1S_CR_000006	05/21/2012 12:00	TRUE	1.015	0	878	0	67.9	27.8	100	5.2	9.6	2.5	
TPM-1S_CR_000006	05/21/2012 12:15	TRUE	1.015	0	714.9	0	64.4	27.9	87	5.8	9.5	1.8	
TPM-1S_CR_000006	05/21/2012 12:30	TRUE	1.015	0	926	0	64.2	27.9	105	6.5	9.1	3.3	
TPM-1S_CR_000006	05/21/2012 12:45	TRUE	1.015	0	494.5	0	64.5	28.1	107	5.1	8.2	2.6	
TPM-1S_CR_000006	05/21/2012 13:00	TRUE	1.015	0	634	0.001	64.2	28.3	125	6.4	9.2	3.1	
TPM-1S_CR_000006	05/21/2012 13:15	TRUE	1.015	0	544.7	0	61.1	28.3	131	7.5	10.5	2.9	
TPM-1S_CR_000006	05/21/2012 13:30	TRUE	1.015	0	843	0	67.6	28.2	128	7.7	12.7	3.8	
TPM-1S_CR_000006	05/21/2012 13:45	TRUE	1.014	0	947	0	70.4	28.2	92	6.8	10.8	4.1	
TPM-1S_CR_000006	05/21/2012 14:00	TRUE	1.014	0	551.8	0	68.4	28.2	94	6.6	10.6	3.6	
TPM-1S_CR_000006	05/21/2012 14:15	TRUE	1.015	0	699.7	0	69.4	28.2	125	8.2	10.8	5.9	
TPM-1S_CR_000006	05/21/2012 14:30	TRUE	1.015	0	541.8	0	68.7	28.2	142	8.6	12.6	4.8	
TPM-1S_CR_000006	05/21/2012 14:45	TRUE	1.014	0	310.4	0	69.1	28	153	8.8	11.9	5.8	
TPM-1S_CR_000006	05/21/2012 15:00	TRUE	1.014	0	311.5	0	71.6	28	145	7.7	11.8	4.7	
TPM-1S_CR_000006	05/21/2012 15:15	TRUE	1.014	0	268.9	0	70.6	27.9	146	8.3	12.4	5.1	
TPM-1S_CR_000006	05/21/2012 15:30	TRUE	1.014	0	333.4	0	69.2	28	149	8.4	11.3	5.3	
TPM-1S_CR_000006	05/21/2012 15:45	TRUE	1.014	0	580	0	69.1	27.9	158	8.7	11.3	4.7	
TPM-1S_CR_000006	05/21/2012 16:00	TRUE	1.014	0	476.4	0	69.5	27.9	150	8.6	12.6	3.8	
TPM-1S_CR_000006	05/21/2012 16:15	TRUE	1.014	0	387.4	0	69.3	27.9	142	7.7	11.7	3.4	
TPM-1S_CR_000006	05/21/2012 16:30	TRUE	1.014	0	333.9	0.002	70.6	28	158	8.1	13	4.5	
TPM-1S_CR_000006	05/21/2012 16:45	TRUE	1.014	0	241.1	0	71	28	159	6.9	10.9	2.8	
TPM-1S_CR_000006	05/21/2012 17:00	TRUE	1.014	0	398.5	0	68.4	28	163	9.2	14	5.4	
TPM-1S_CR_000006	05/21/2012 17:15	TRUE	1.014	0	394.8	0	70.6	28	166	9.7	12.5	5.8	
TPM-1S_CR_000006	05/21/2012 17:30	TRUE	1.014	0	321.7	0	67.1	28	174	7.9	12	3.5	
TPM-1S_CR_000006	05/21/2012 17:45	TRUE	1.014	0	186.7	0	67.2	28	161	8.6	12.2	5.5	
TPM-1S_CR_000006	05/21/2012 18:00	TRUE	1.014	0	183.3	0	67.6	28	151	7.9	10.8	6.1	
TPM-1S_CR_000006	05/21/2012 18:15	TRUE	1.014	0	94.3	0	68.7	28	162	8.7	12.3	6	
TPM-1S_CR_000006	05/21/2012 18:30	TRUE	1.014	0	42.58	0	69.9	28	171	10.3	15	5.7	
TPM-1S_CR_000006	05/21/2012 18:45	TRUE	1.014	0	25.54	0	69.7	27.9	169	11.1	16.1	6.7	
TPM-1S_CR_000006	05/21/2012 19:00	TRUE	1.014	0	16.5	0	74.8	27.8	175	11.6	15.8	5.6	
TPM-1S_CR_000006	05/21/2012 19:15	TRUE	1.014	0	3.946	0	71.8	27.6	176	11.6	16.3	7.4	
TPM-1S_CR_000006	05/21/2012 19:30	TRUE	1.014	0	0.213	0	76.7	27.5	169	11.5	15.7	5.5	
TPM-1S_CR_000006	05/21/2012 19:45	TRUE	1.014	0	0	0	75.6	27.4	173	10.9	15.3	5.1	
TPM-1S_CR_000006	05/21/2012 20:00	TRUE	1.014	0	0	0	75.6	27.3	169	10	15.5	5.6	

TPM-1S_CR_000006	05/21/2012 20:15	TRUE	1.015	0	0	0	76.6	27.3	170	8.8	12	4.5
TPM-1S_CR_000006	05/21/2012 20:30	TRUE	1.015	0	0	0	76.5	27.2	169	8.9	13.2	4.4
TPM-1S_CR_000006	05/21/2012 20:45	TRUE	1.015	0	0	0	77.5	27.2	177	8.8	12.1	4.2
TPM-1S_CR_000006	05/21/2012 21:00	TRUE	1.015	0	0	0	77.3	27.2	171	9.9	13.2	5.3
TPM-1S_CR_000006	05/21/2012 21:15	TRUE	1.015	0	0	0	77.4	27.3	174	10.7	13.6	6.1
TPM-1S_CR_000006	05/21/2012 21:30	TRUE	1.015	0	0	0	76.5	27.2	183	10.4	14.9	6.1
TPM-1S_CR_000006	05/21/2012 21:45	TRUE	1.015	0	0	0	77.2	27.1	174	10.3	15.3	7
TPM-1S_CR_000006	05/21/2012 22:00	TRUE	1.015	0	0	0	76.9	27.2	173	9.4	13.7	5.3
TPM-1S_CR_000006	05/21/2012 22:15	TRUE	1.015	0	0	0	77.1	27.3	171	8.9	11.9	4.4
TPM-1S_CR_000006	05/21/2012 22:30	TRUE	1.015	0	0	0	78.2	27.3	183	8.5	12	4.4
TPM-1S_CR_000006	05/21/2012 22:45	TRUE	1.015	0	0	0	78.2	27.3	173	8	11.6	3.4
TPM-1S_CR_000006	05/21/2012 23:00	TRUE	1.015	0	0	0	77.8	27.3	169	8.6	12.3	4.4
TPM-1S_CR_000006	05/21/2012 23:15	TRUE	1.015	0	0	0	77.9	27.3	180	8.9	13.1	5.1
TPM-1S_CR_000006	05/21/2012 23:30	TRUE	1.015	0	0	0.004	76	27	185	9.1	13.5	5.3
TPM-1S_CR_000006	05/21/2012 23:45	TRUE	1.015	0	0	0	79.1	27.1	185	8.4	12.7	4.4
TPM-1S_CR_000006	05/22/2012 0:00	TRUE	1.015	0	0	0	78.7	27.2	182	8.5	13.5	4.4
TPM-1S_CR_000006	05/22/2012 0:15	TRUE	1.015	0	0	0	77.8	27.1	195	8.3	11.7	4.5
TPM-1S_CR_000006	05/22/2012 0:30	TRUE	1.015	0	0	0	77.3	27	189	7.3	11.2	4.2
TPM-1S_CR_000006	05/22/2012 0:45	TRUE	1.015	0	0	0	74.3	27.1	188	6.6	9.6	3.1
TPM-1S_CR_000006	05/22/2012 1:00	TRUE	1.015	0	0	0	75.6	27	201	5.8	8.3	3.4
TPM-1S_CR_000006	05/22/2012 1:15	TRUE	1.015	0	0	0	77.1	26.9	221	6.1	8.3	3.5
TPM-1S_CR_000006	05/22/2012 1:30	TRUE	1.014	0	0	0	80.3	27	235	5.6	7.2	4
TPM-1S_CR_000006	05/22/2012 1:45	TRUE	1.014	0	0	0	80	26.8	251	4.7	7.8	2.8
TPM-1S_CR_000006	05/22/2012 2:00	TRUE	1.014	0	0	0	79.4	26.7	252	5.1	7.1	3.2
TPM-1S_CR_000006	05/22/2012 2:15	TRUE	1.014	0	0	0	80.2	26.6	227	5.7	7.3	3.6
TPM-1S_CR_000006	05/22/2012 2:30	TRUE	1.014	0	0	0	80	26.6	216	4.4	6.5	2.9
TPM-1S_CR_000006	05/22/2012 2:45	TRUE	1.014	0	0	0	79.4	26.5	212	4.8	7	2.8
TPM-1S_CR_000006	05/22/2012 3:00	TRUE	1.014	0	0	0	78.4	26.7	213	5.9	7.7	3.5
TPM-1S_CR_000006	05/22/2012 3:15	TRUE	1.014	0	0	0	77.8	26.7	229	6.3	9.2	4.5
TPM-1S_CR_000006	05/22/2012 3:30	TRUE	1.014	0	0	0	78.2	26.7	231	5.2	7.3	3.7
TPM-1S_CR_000006	05/22/2012 3:45	TRUE	1.014	0	0	0	78.3	26.6	229	5.8	8.5	3.8
TPM-1S_CR_000006	05/22/2012 4:00	TRUE	1.014	0	0	0	79.1	26.6	227	6.3	15.4	3.6
TPM-1S_CR_000006	05/22/2012 4:15	TRUE	1.013	0	0.213	0.006	73.3	26.1	189	13.3	23.7	3.8
TPM-1S_CR_000006	05/22/2012 4:30	TRUE	1.014	0	0	0.463	86.7	23.9	51	2.7	8.2	0.4
TPM-1S_CR_000006	05/22/2012 4:45	TRUE	1.014	0	0	0.171	86.4	23.7	358	2.4	4.8	0.3
TPM-1S_CR_000006	05/22/2012 5:00	TRUE	1.014	0	0	0	82.9	24	120	3.5	6.1	1.7
TPM-1S_CR_000006	05/22/2012 5:15	TRUE	1.014	0	0	0	80.6	24.4	90	1.8	3	0.9
TPM-1S_CR_000006	05/22/2012 5:30	TRUE	1.014	0	0.2	0	80.4	24.6	136	3.5	6.4	1.8
TPM-1S_CR_000006	05/22/2012 5:45	TRUE	1.014	0	2.189	0	80.9	24.8	168	6.2	8.2	3.9
TPM-1S_CR_000006	05/22/2012 6:00	TRUE	1.014	0	13.17	0	80.8	25.1	188	3.4	6	1.7
TPM-1S_CR_000006	05/22/2012 6:15	TRUE	1.014	0	18.54	0	76.5	25.1	209	2.1	3.3	1.6
TPM-1S_CR_000006	05/22/2012 6:30	TRUE	1.014	0	22.84	0	76.7	25.4	284	1.2	2.2	0.2
TPM-1S_CR_000006	05/22/2012 6:45	TRUE	1.014	0	46.31	0	77	25.4	358	3.5	19.1	0.3
TPM-1S_CR_000006	05/22/2012 7:00	TRUE	1.015	0	41.79	0.002	76.2	25.7	96	1.9	3.9	0.6
TPM-1S_CR_000006	05/22/2012 7:15	TRUE	1.015	0	111.7	0	78.4	25.8	341	4	8.1	0.5
TPM-1S_CR_000006	05/22/2012 7:30	TRUE	1.015	0	113.3	0	81.9	25.5	350	6.8	8.7	4.2
TPM-1S_CR_000006	05/22/2012 7:45	TRUE	1.015	0	174.8	0	81.6	25.5	357	4.8	7.1	2.4
TPM-1S_CR_000006	05/22/2012 8:00	TRUE	1.015	0	143.3	0	78	26	354	3.5	6.4	1.4
TPM-1S_CR_000006	05/22/2012 8:15	TRUE	1.015	0	87.1	0.003	78.2	26.3	46	7.1	12.4	2.7
TPM-1S_CR_000006	05/22/2012 8:30	TRUE	1.015	0	215.4	0	79.7	25.7	53	6.9	10.6	3.2
TPM-1S_CR_000006	05/22/2012 8:45	TRUE	1.015	0	144.6	0	79.2	25.7	108	5.4	7.4	3.7
TPM-1S_CR_000006	05/22/2012 9:00	TRUE	1.015	0	99.8	0	79.5	25.7	115	5.4	8.3	2.8
TPM-1S_CR_000006	05/22/2012 9:15	TRUE	1.015	0	58.48	0	80.8	25.6	130	7.6	13.5	4.5
TPM-1S_CR_000006	05/22/2012 9:30	TRUE	1.015	0	104.1	0.013	83.4	25.2	122	11.2	15.2	7.2
TPM-1S_CR_000006	05/22/2012 9:45	TRUE	1.015	0	496.5	0.198	87.2	24.1	101	8.7	13	5.3
TPM-1S_CR_000006	05/22/2012 10:00	TRUE	1.015	0	869	0	84.5	24.7	123	7.5	30.4	4.1
TPM-1S_CR_000006	05/22/2012 10:15	TRUE	1.015	0	684.7	0.001	81	25.4	126	6.1	8.9	3.5
TPM-1S_CR_000006	05/22/2012 10:30	TRUE	1.015	0	199.2	0	78.8	25.3	152	8.3	15.2	5
TPM-1S_CR_000006	05/22/2012 10:45	TRUE	1.015	0	205	0.001	80.5	24.9	159	10.8	14.8	7
TPM-1S_CR_000006	05/22/2012 11:00	TRUE	1.015	0	925	0	81.6	24.2	151	12.4	16.7	8.3
TPM-1S_CR_000006	05/22/2012 11:15	TRUE	1.015	0	507.2	0	79.1	24.4	155	10.3	13.8	7.1
TPM-1S_CR_000006	05/22/2012 11:30	TRUE	1.015	0	109.8	0	80.7	24.9	164	11.9	16.8	5.8
TPM-1S_CR_000006	05/22/2012 11:45	TRUE	1.016	0	157	0.001	81.5	24.8	151	9.5	13.5	5.7
TPM-1S_CR_000006	05/22/2012 12:00	TRUE	1.015	0	209.2	0.021	85.1	24.6	126	10.8	15.1	7.3
TPM-1S_CR_000006	05/22/2012 12:15	TRUE	1.015	0	319.4	0.009	86.9	24.3	132	12.5	17.4	8.8
TPM-1S_CR_000006	05/22/2012 12:30	TRUE	1.015	0	534.5	0	87.4	24.3	118	12.3	15.9	4.9
TPM-1S_CR_000006	05/22/2012 12:45	TRUE	1.015	0	894	0.001	84.6	24.7	124	11.1	22.9	7
TPM-1S_CR_000006	05/22/2012 13:00	TRUE	1.015	0	767.9	0.002	81.1	25.5	130	12.8	17.9	6.9
TPM-1S_CR_000006	05/22/2012 13:15	TRUE	1.015	0	565.5	0.001	80.2	25.3	131	10.5	14.5	6
TPM-1S_CR_000006	05/22/2012 13:30	TRUE	1.015	0	552.1	0.003	76.4	25.7	134	9.2	17	5.3
TPM-1S_CR_000006	05/22/2012 13:45	TRUE	1.015	0	987	0.001	76.2	25.9	138	9.8	14.9	5.7
TPM-1S_CR_000006	05/22/2012 14:00	TRUE	1.014	0	958	0	76.7	26.3	144	10.8	14.7	6.8
TPM-1S_CR_000006	05/22/2012 14:15	TRUE	1.014	0	934	0	74	26.6	155	10.7	14.6	6.4
TPM-1S_CR_000006	05/22/2012 14:30	TRUE	1.014	0	723.4	0	73.9	26.6	140	10.5	13.9	6.8
TPM-1S_CR_000006	05/22/2012 14:45	TRUE	1.014	0	876	0.001	74.6	26.5	154	10	13.9	7.1
TPM-1S_CR_000006	05/22/2012 15:00	TRUE	1.014	0	845	0	74	26.8	150	10.9	15.5	7.1
TPM-1S_CR_000006	05/22/2012 15:15	TRUE	1.013	0	833	0	72.2	26.9	147	10.7	15.7	6.6
TPM-1S_CR_000006	05/22/2012 15:30	TRUE	1.013	0	547.9	0	72.2	27	152	10.9	15.3	7.7
TPM-1S_CR_000006	05/22/2012 15:45	TRUE	1.013	0	675.1	0	74.2	27.1	151	11.8	16.1	7.4
TPM-1S_CR_000006	05/22/2012 16:00	TRUE	1.013	0	657.6	0.001	72.3	27.1	152	12.1	21.5	6.6
TPM-1S_CR_000006	05/22/2012 16:15	TRUE	1.013	0	577.4	0.002	73.4	27.3	147	12.8	17.5	7.8
TPM-1S_CR_000006	05/22/2012 16:30	TRUE	1.014	0	525.4	0.002	75.4	27.2	147	13	17.2	6.9
TPM-1S_CR_000006	05/22/2012 16:45	TRUE	1.014	0	202.9	0.001	72.7	27.2	144	11.9	16.3	7.8
TPM-1S_CR_000006	05/22/2012 17:00	TRUE	1.014	0	252.7	0	73.8	27.2	140	12.4	17.7	7.4
TPM-1S_CR_000006	05/22/2012 17:15	TRUE	1.014	0	199.5	0	75.5	27.2	146	13.7	20.7	9.6
TPM-1S_CR_000006	05/22/2012 17:30	TRUE	1.014	0	80.5	0	76.9	27.2	179	16.3	25.7	8.7
TPM-1S_CR_000006	05/22/2012 17:45	TRUE	1.014	0	102.4	0	81.6	25.3	170	14.8	21.1	9.4
TPM-1S_CR_000006	05/22/2012 18:00	TRUE	1.014	0	70.26	0	82.7	25.1	160	10.8	15.5	6.6
TPM-1S_CR_000006	05/22/2012 18:15	TRUE	1.014	0	71.15	0	81.8	25.7	159	10.2	14.3	7.2
TPM-1S_CR_000006	05/22/2012 18:30	TRUE	1.014	0	63.26	0	81.1	25.9	159	9.4	13.6	2.3
TPM-1S_CR_000006	05/22/2012 18:45	TRUE	1.014	0	44.26	0	80.4	26.3	167	11.6	15.9	6.4
TPM-1S_CR_000006	05/22/2012 19:00	TRUE	1.014	0	23.61	0	77.7	26.8	182	10.9	16.6	5.9
TPM-1S_CR_000006	05/22/2012 19:15	TRUE	1.014	0	3.794	0	75.6	26.6	177	8.2	12	4.5
TPM-1S_CR_000006	05/22/2012 19:30	TRUE	1.014	0	0.15	0	78.6	26.6	160	9.4	12.4	6.4
TPM-1S_CR_000006	05/22/2012 19:45	TRUE	1.014	0	0	0	75.8	26.8	160	10.2	13.6	7.8
TPM-1S_CR_000006	05/22/2012 20:00	TRUE	1.014	0	0	0	75.4	26.8	158	9.8	13.4	6.4
TPM-1S_CR_000006	05/22/2012 20:15	TRUE	1.014	0	0	0	74.6	26.7	155	8.5	11.6	5.3
TPM-1S_CR_000006	05/22/2012 20:30	TRUE	1.014	0	0	0	74	26.8	163	8.9	12.1	5.6
TPM-1S_CR_000006	05/22/2012 20:45	TRUE	1.014	0	0	0	73.6	26.9	162	12.9	16.9	8.4
TPM-1S_CR_000006	05/22/2012 21:00	TRUE	1.014	0	0	0	77.5	26.6	154	15.1	20.5	10.5
TPM-1S_CR_000006	05/22/2012 21:15	TRUE	1.014	0	0	0	74.1	26.6	153	16.2	21.5	10.9
TPM-1S_CR_000006	05/22/2012 21:30	TRUE	1.014	0	0	0	72.2	26.8	150	17.5	23.1	11.7

TPM-1S_CR_000006	05/22/2012 21:45	TRUE	1.014	0	0	0	73.7	26.4	144	17.9	23.1	11.9	
TPM-1S_CR_000006	05/22/2012 22:00	TRUE	1.014	0	0	0	73.8	26.3	150	17.7	23.2	12.8	
TPM-1S_CR_000006	05/22/2012 22:15	TRUE	1.014	0	0	0	78	26	147	20	28	12.4	
TPM-1S_CR_000006	05/22/2012 22:30	TRUE	1.014	0	0	0	80.3	25.8	153	20.1	26.7	13.6	
TPM-1S_CR_000006	05/22/2012 22:45	TRUE	1.014	0	0	0	83.5	25.4	152	20.9	28.2	14.6	
TPM-1S_CR_000006	05/22/2012 23:00	TRUE	1.014	0	0	0	81.9	24.6	155	19.6	26.4	14.6	
TPM-1S_CR_000006	05/22/2012 23:15	TRUE	1.014	0	0	0	85.2	24.7	163	19.2	25.3	14.3	
TPM-1S_CR_000006	05/22/2012 23:30	TRUE	1.014	0	0	0	84.4	24.8	161	19.1	25.3	13.3	
TPM-1S_CR_000006	05/22/2012 23:45	TRUE	1.014	0	0	0	80.5	24.9	160	16.9	22.5	11.4	
TPM-1S_CR_000006	05/23/2012 0:00	TRUE	1.014	0	0	0	81	25.1	149	14.5	19.8	9.8	
TPM-1S_CR_000006	05/23/2012 0:15	TRUE	1.013	0	0	0	81.2	25.1	147	15.4	20.8	11.4	
TPM-1S_CR_000006	05/23/2012 0:30	TRUE	1.013	0	0	0	79.2	25.2	153	16	22.4	10.8	
TPM-1S_CR_000006	05/23/2012 0:45	TRUE	1.013	0	0	0	77.3	25.4	148	12.1	17.6	8.6	
TPM-1S_CR_000006	05/23/2012 1:00	TRUE	1.013	0	0	0	79	25.4	143	12.1	16.5	8.3	
TPM-1S_CR_000006	05/23/2012 1:15	TRUE	1.013	0	0	0	79.4	25.5	144	13.7	18.4	9.1	
TPM-1S_CR_000006	05/23/2012 1:30	TRUE	1.013	0	0	0	78.3	25.6	146	12.7	17.8	8.6	
TPM-1S_CR_000006	05/23/2012 1:45	TRUE	1.013	0	0	0	77.6	25.7	136	11	16.8	7.3	
TPM-1S_CR_000006	05/23/2012 2:00	TRUE	1.013	0	0	0	78.3	25.6	140	11.7	15.9	7.8	
TPM-1S_CR_000006	05/23/2012 2:15	TRUE	1.013	0	1.403	0	78.5	25.6	148	10.6	15.2	7	
TPM-1S_CR_000006	05/23/2012 2:30	TRUE	1.012	0	2.402	0.01	81.2	25.3	152	10.3	16.8	3.1	
TPM-1S_CR_000006	05/23/2012 2:45	TRUE	1.012	0	2.005	0	83.4	24.9	162	11.8	18	6.7	
TPM-1S_CR_000006	05/23/2012 3:00	TRUE	1.012	0	0.523	0.03	86.5	24.5	184	5.8	9.7	2.2	
TPM-1S_CR_000006	05/23/2012 3:15	TRUE	1.012	0	0.693	0.007	87.7	24.4	210	6.1	14.6	2.9	
TPM-1S_CR_000006	05/23/2012 3:30	TRUE	1.012	0	0.403	0.011	87.4	24.3	173	8.4	14.2	4.2	
TPM-1S_CR_000006	05/23/2012 3:45	TRUE	1.011	0	0.107	0.009	85	24.8	173	12.7	19.1	6.4	
TPM-1S_CR_000006	05/23/2012 4:00	TRUE	1.012	0	0	0	83.2	25.2	160	14	19.8	9	
TPM-1S_CR_000006	05/23/2012 4:15	TRUE	1.012	0	0	0	85.1	25.1	158	12.9	17.3	8.5	
TPM-1S_CR_000006	05/23/2012 4:30	TRUE	1.012	0	0	0	84.9	24.8	163	11.6	16.7	7.2	
TPM-1S_CR_000006	05/23/2012 4:45	TRUE	1.012	0	0	0	82.9	24.9	154	11.7	15.7	7.9	
TPM-1S_CR_000006	05/23/2012 5:00	TRUE	1.012	0	0	0	81.6	25.3	151	11.8	15.8	8.2	
TPM-1S_CR_000006	05/23/2012 5:15	TRUE	1.012	0	0	0	82.7	25.4	153	11.6	16.7	7.6	
TPM-1S_CR_000006	05/23/2012 5:30	TRUE	1.012	0	0.113	0	81.4	25.6	157	14.5	21.5	7.1	
TPM-1S_CR_000006	05/23/2012 5:45	TRUE	1.012	0	0.793	0	78	25.3	168	15.9	23	10.2	
TPM-1S_CR_000006	05/23/2012 6:00	TRUE	1.012	0	2.555	0	80.8	24.9	181	11.7	17.9	5.9	
TPM-1S_CR_000006	05/23/2012 6:15	TRUE	1.012	0	4.367	0	83.9	24.8	190	8.9	18.3	3.7	
TPM-1S_CR_000006	05/23/2012 6:30	TRUE	1.012	0	3.635	0.001	84.9	24.5	212	12.7	17.7	8.2	
TPM-1S_CR_000006	05/23/2012 6:45	TRUE	1.012	0	18.4	0	85.8	23.7	215	9.9	14.7	7.1	
TPM-1S_CR_000006	05/23/2012 7:00	TRUE	1.013	0	23.34	0	85.8	23.7	205	8.1	11.9	4.4	
TPM-1S_CR_000006	05/23/2012 7:15	TRUE	1.013	0	23.31	0	83.9	23.7	205	10.4	26.4	5.4	
TPM-1S_CR_000006	05/23/2012 7:30	TRUE	1.013	0	46.39	0.004	83.7	24	212	8.6	12.4	4.8	
TPM-1S_CR_000006	05/23/2012 7:45	TRUE	1.013	0	70.18	0	86.3	23.8	224	5.9	8.2	3.9	
TPM-1S_CR_000006	05/23/2012 8:00	TRUE	1.013	0	88.7	0	83.9	23.9	238	5.4	7.8	3.2	
TPM-1S_CR_000006	05/23/2012 8:15	TRUE	1.013	0	99.7	0	83.3	24	225	5.1	12.8	2.4	
TPM-1S_CR_000006	05/23/2012 8:30	TRUE	1.013	0	101.9	0	82.4	24.2	202	5.2	7.6	2.5	
TPM-1S_CR_000006	05/23/2012 8:45	TRUE	1.013	0	124	0	83	24.5	195	6	8.9	3.4	
TPM-1S_CR_000006	05/23/2012 9:00	TRUE	1.013	0	123.5	0	82.8	24.4	203	6.1	15.4	2.1	
TPM-1S_CR_000006	05/23/2012 9:15	TRUE	1.013	0	130.5	0.001	84.3	24.5	199	7.3	11.3	3.4	
TPM-1S_CR_000006	05/23/2012 9:30	TRUE	1.013	0	196.6	0	84.4	24.6	202	5.8	7.9	3.3	
TPM-1S_CR_000006	05/23/2012 9:45	TRUE	1.013	0	166.3	0	82.5	24.9	203	3.3	6.2	0.9	
TPM-1S_CR_000006	05/23/2012 10:00	TRUE	1.013	0	499.4	0	78.9	25	230	2.1	16.5	0.6	
TPM-1S_CR_000006	05/23/2012 10:15	TRUE	1.013	0	486.2	0.001	74.8	25.9	184	2.6	5.7	0.4	
TPM-1S_CR_000006	05/23/2012 10:30	TRUE	1.013	0	664.5	0	72.9	26	226	3.1	6.6	0.8	
TPM-1S_CR_000006	05/23/2012 10:45	TRUE	1.013	0	935	0.003	70.1	26.4	238	2.7	6.6	0.3	
TPM-1S_CR_000006	05/23/2012 11:00	TRUE	1.013	0	968	0	68.5	26.7	237	4.5	17.5	2	
TPM-1S_CR_000006	05/23/2012 11:15	TRUE	1.013	0	1009	0.005	69.3	26.7	198	3.8	9.2	0.8	
TPM-1S_CR_000006	05/23/2012 11:30	TRUE	1.013	0	761.9	0.001	68.4	27.5	168	5.5	11.4	0.7	
TPM-1S_CR_000006	05/23/2012 11:45	TRUE	1.013	0	478.2	0	69.1	26.7	184	5.2	9.2	1.6	
TPM-1S_CR_000006	05/23/2012 12:00	TRUE	1.012	0	1026	0	69.7	26.6	156	5.1	9	1.9	
TPM-1S_CR_000006	05/23/2012 12:15	TRUE	1.012	0	1014	0	70.9	26.7	163	6.9	10.5	2.9	
TPM-1S_CR_000006	05/23/2012 12:30	TRUE	1.012	0	490	0	69.6	27.2	153	9.1	14.2	4.4	
TPM-1S_CR_000006	05/23/2012 12:45	TRUE	1.012	0	337.4	0	76.6	26.8	156	13.7	19.7	9.1	
TPM-1S_CR_000006	05/23/2012 13:00	TRUE	1.013	0	248.3	0	83.2	25.5	158	11.4	15	8.4	
TPM-1S_CR_000006	05/23/2012 13:15	TRUE	1.013	0	390.1	0	83.8	25.4	171	11.2	21	4	
TPM-1S_CR_000006	05/23/2012 13:30	TRUE	1.013	0	343	0.003	79.6	25.2	158	8	11.8	4.8	
TPM-1S_CR_000006	05/23/2012 13:45	TRUE	1.013	0	268.8	0.006	80.8	25.7	157	8.9	28.4	3.2	
TPM-1S_CR_000006	05/23/2012 14:00	TRUE	1.013	0	576.7	0.005	79.7	26	151	7.7	13.8	2.5	
TPM-1S_CR_000006	05/23/2012 14:15	TRUE	1.012	0	589.9	0.004	75	26.3	147	9	13.6	2.1	
TPM-1S_CR_000006	05/23/2012 14:30	TRUE	1.012	0	550.1	0	70.6	26.2	148	9.5	12.9	6.2	
TPM-1S_CR_000006	05/23/2012 14:45	TRUE	1.012	0	764.7	0	69.4	26.4	137	8.9	12.3	4.8	
TPM-1S_CR_000006	05/23/2012 15:00	TRUE	1.012	0	872	0	67.8	26.8	142	10.5	46.6	3.1	
TPM-1S_CR_000006	05/23/2012 15:15	TRUE	1.012	0	809	0.002	66.6	26.9	151	9.7	17	4.2	
TPM-1S_CR_000006	05/23/2012 15:30	TRUE	1.012	0	687.4	0.005	65.9	27.1	148	10.4	21.1	2.9	
TPM-1S_CR_000006	05/23/2012 15:45	TRUE	1.012	0	767	0.003	74.2	26.6	151	10.9	17	2.9	
TPM-1S_CR_000006	05/23/2012 16:00	TRUE	1.012	0	761.7	0.002	73	26.7	139	10.9	15.4	4.2	
TPM-1S_CR_000006	05/23/2012 16:15	TRUE	1.011	0	463.5	0.001	71.2	26.5	145	10.9	16.1	6.7	
TPM-1S_CR_000006	05/23/2012 16:30	TRUE	1.011	0	591.9	0.001	75.6	26.5	143	10.3	14.5	4.1	
TPM-1S_CR_000006	05/23/2012 16:45	TRUE	1.011	0	437.3	0.002	75.2	26.5	152	12.1	16.9	8.3	
TPM-1S_CR_000006	05/23/2012 17:00	TRUE	1.011	0	203	0	75.9	26.2	140	11	17.2	7.3	
TPM-1S_CR_000006	05/23/2012 17:15	TRUE	1.011	0	322.8	0	77.6	26	135	13.8	21.2	9.2	
TPM-1S_CR_000006	05/23/2012 17:30	TRUE	1.011	0	192.7	0	73.9	26.5	135	13.4	18.8	8.9	
TPM-1S_CR_000006	05/23/2012 17:45	TRUE	1.011	0	190.9	0	75.9	26.4	146	15.2	20.2	10.1	
TPM-1S_CR_000006	05/23/2012 18:00	TRUE	1.011	0	81	0.001	82.5	26.2	155	15	20.2	10.2	
TPM-1S_CR_000006	05/23/2012 18:15	TRUE	1.011	0	51.61	0.024	85.6	25.6	158	16.6	23.1	11.8	
TPM-1S_CR_000006	05/23/2012 18:30	TRUE	1.011	0	68.92	0.025	86	25.2	151	15.5	20.7	11	
TPM-1S_CR_000006	05/23/2012 18:45	TRUE	1.011	0	50.98	0.003	85.1	25	144	14.9	21.4	5.9	
TPM-1S_CR_000006	05/23/2012 19:00	TRUE	1.011	0	23.38	0.006	84.5	25	150	17.2	23.3	11.7	
TPM-1S_CR_000006	05/23/2012 19:15	TRUE	1.011	0	5.277	0.001	81.8	24.6	157	17.1	22.7	11.9	
TPM-1S_CR_000006	05/23/2012 19:30	TRUE	1.012	0	0.157	0	84.6	24.6	155	18.4	24.8	12.7	
TPM-1S_CR_000006	05/23/2012 19:45	TRUE	1.012	0	0	0	84.8	24.4	147	16.3	22.9	11	
TPM-1S_CR_000006	05/23/2012 20:00	TRUE	1.012	0	0	0	84.7	24.6	146	16.8	24.6	10.6	
TPM-1S_CR_000006	05/23/2012 20:15	TRUE	1.012	0	0	0	85.2	24.4	145	15.6	21.1	10.1	
TPM-1S_CR_000006	05/23/2012 20:30	TRUE	1.012	0	0	0	87.3	24.5	152	17.4	23.4	11.4	
TPM-1S_CR_000006	05/23/2012 20:45	TRUE	1.012	0	0.02	0	86.8	24.8	150	20.4	26.8	14	
TPM-1S_CR_000006	05/23/2012 21:00	TRUE	1.012	0	0	0	84.5	24.5	147	20.4	26.7	14.5	
TPM-1S_CR_000006	05/23/2012 21:15	TRUE	1.012	0	0	0	85.4	24.4	146	20.2	28.7	12.9	
TPM-1S_CR_000006	05/23/2012 21:30	TRUE	1.012	0	0.04	0.001	83.9	24.1	141	21.5	28.2	14.3	
TPM-1S_CR_000006	05/23/2012 21:45	TRUE	1.012	0	0	0.003	83.8	24.3	144	17.7	24.1	12.3	
TPM-1S_CR_000006	05/23/2012 22:00	TRUE	1.013	0	0	0	85.1	24.5	139	14.5	22	8.6	
TPM-1S_CR_000006	05/23/2012 22:15	TRUE	1.013	0	0.007	0	83.6	24.5	141	11.2	15.5	8.1	
TPM-1S_CR_000006	05/23/2012 22:30	TRUE	1.013	0	0	0.002	83.2	24.3	164	10.4	16.6	6.5	
TPM-1S_CR_000006	05/23/2012 22:45	TRUE	1.012	0	0	0	84	24.4	166	13.3	17	9.8	
TPM-1S_CR_000006	05/23/2012 23:00	TRUE	1.012	0	0.107	0.001	85.7	24.5	180	9.2	15.4	4.1	

TPM-1S_CR_000006	05/23/2012 23:15	TRUE	1.012	0	0.28	0.002	86.6	24.5	172	7.8	11	2.8	
TPM-1S_CR_000006	05/23/2012 23:30	TRUE	1.012	0	0	0	83	25.1	197	5.3	9.5	2.7	
TPM-1S_CR_000006	05/23/2012 23:45	TRUE	1.011	0	0	0	81.1	25.2	234	6.1	8.5	4.3	
TPM-1S_CR_000006	05/24/2012 0:00	TRUE	1.011	0	0	0	81.3	25.4	200	6.1	9.3	3.9	
TPM-1S_CR_000006	05/24/2012 0:15	TRUE	1.011	0	0	0	81.6	25.4	213	3	4.8	1.4	
TPM-1S_CR_000006	05/24/2012 0:30	TRUE	1.011	0	0	0	78.6	25.7	144	4.3	7.9	0.8	
TPM-1S_CR_000006	05/24/2012 0:45	TRUE	1.012	0	0	0	79.5	26.2	106	4.3	8.3	1.8	
TPM-1S_CR_000006	05/24/2012 1:00	TRUE	1.012	0	0	0	80	26.2	137	8.3	11.9	4.7	
TPM-1S_CR_000006	05/24/2012 1:15	TRUE	1.011	0	0	0	78	26.6	135	8.6	12.2	5.3	
TPM-1S_CR_000006	05/24/2012 1:30	TRUE	1.011	0	0	0	78.4	26.5	132	9.5	13.2	5.7	
TPM-1S_CR_000006	05/24/2012 1:45	TRUE	1.011	0	0	0	79.2	26.5	143	10.5	15	6.4	
TPM-1S_CR_000006	05/24/2012 2:00	TRUE	1.011	0	0	0	79.2	26.6	136	10	14.7	7.2	
TPM-1S_CR_000006	05/24/2012 2:15	TRUE	1.011	0	0	0	78.7	26.5	133	8.2	11.4	4.9	
TPM-1S_CR_000006	05/24/2012 2:30	TRUE	1.01	0	0	0	78.4	26.5	123	10.4	15.9	5	
TPM-1S_CR_000006	05/24/2012 2:45	TRUE	1.01	0	0	0	79.8	26.3	106	10.5	17.1	7	
TPM-1S_CR_000006	05/24/2012 3:00	TRUE	1.01	0	0	0	80.3	26.1	102	9.1	12.9	5.6	
TPM-1S_CR_000006	05/24/2012 3:15	TRUE	1.01	0	0	0	81.1	26.1	107	9.7	13.5	5.7	
TPM-1S_CR_000006	05/24/2012 3:30	TRUE	1.01	0	0	0	79.6	26.2	117	9.7	14.4	6.7	
TPM-1S_CR_000006	05/24/2012 3:45	TRUE	1.01	0	0	0	79	26.4	99	10.5	16.2	6.4	
TPM-1S_CR_000006	05/24/2012 4:00	TRUE	1.01	0	0	0	81.6	26.2	99	11.6	17.6	6.5	
TPM-1S_CR_000006	05/24/2012 4:15	TRUE	1.01	0	0	0	81.2	26.1	99	11.1	16	7.1	
TPM-1S_CR_000006	05/24/2012 4:30	TRUE	1.01	0	0	0	81.1	26.2	84	10.8	15.4	7.4	
TPM-1S_CR_000006	05/24/2012 4:45	TRUE	1.01	0	0.077	0	80.3	26.3	87	10.9	16.3	6.5	
TPM-1S_CR_000006	05/24/2012 5:00	TRUE	1.01	0	0.386	0.026	82	26.3	115	10.8	15.6	6.4	
TPM-1S_CR_000006	05/24/2012 5:15	TRUE	1.01	0	0.13	0.134	86.9	24.8	105	8.8	12.8	5.1	
TPM-1S_CR_000006	05/24/2012 5:30	TRUE	1.01	0	0.227	0	87.9	25.1	133	13.1	20.6	7.9	
TPM-1S_CR_000006	05/24/2012 5:45	TRUE	1.01	0	1.669	0	86	25.2	130	13.5	19.7	9.2	
TPM-1S_CR_000006	05/24/2012 6:00	TRUE	1.01	0	3.042	0	89.4	24.5	120	10.7	18	6.5	
TPM-1S_CR_000006	05/24/2012 6:15	TRUE	1.01	0	1.892	0.007	89.5	24.3	118	8.4	12.8	5.4	
TPM-1S_CR_000006	05/24/2012 6:30	TRUE	1.01	0	2.688	0	88.1	24.6	122	9.2	12.8	5.6	
TPM-1S_CR_000006	05/24/2012 6:45	TRUE	1.01	0	2.172	0.005	88.2	24.7	98	10.7	16.7	5.9	
TPM-1S_CR_000006	05/24/2012 7:00	TRUE	1.01	0	4.171	0.068	89.3	24.6	84	13.3	18.6	9	
TPM-1S_CR_000006	05/24/2012 7:15	TRUE	1.01	0	3.831	0.107	90.3	24.5	103	11.2	17	5.1	
TPM-1S_CR_000006	05/24/2012 7:30	TRUE	1.01	0	3.798	0.105	89.4	24.6	157	11.1	16.5	5.5	
TPM-1S_CR_000006	05/24/2012 7:45	TRUE	1.01	0	5.067	0.118	90	24.3	145	17.5	27.5	8.6	
TPM-1S_CR_000006	05/24/2012 8:00	TRUE	1.01	0	8.41	0.186	90.8	24.1	130	11.9	21.1	6.9	
TPM-1S_CR_000006	05/24/2012 8:15	TRUE	1.01	0	7.263	0.108	90.4	24	156	15.4	24.4	5	
TPM-1S_CR_000006	05/24/2012 8:30	TRUE	1.01	0	13.94	0.164	89.9	23.9	157	16.7	23.1	11.5	
TPM-1S_CR_000006	05/24/2012 8:45	TRUE	1.01	0	12.69	0.059	90.6	24.4	156	19.8	29.7	12.7	
TPM-1S_CR_000006	05/24/2012 9:00	TRUE	1.011	0	11.85	0.141	91.2	24.3	158	17.2	24.9	11.4	
TPM-1S_CR_000006	05/24/2012 9:15	TRUE	1.011	0	10.71	0.251	90.7	24.1	149	21.7	29.7	14.7	
TPM-1S_CR_000006	05/24/2012 9:30	TRUE	1.01	0	12.05	0.413	92	23.4	132	20.3	26.1	13.1	
TPM-1S_CR_000006	05/24/2012 9:45	TRUE	1.01	0	12.99	0.293	93.1	24	135	21.7	29.2	14.8	
TPM-1S_CR_000006	05/24/2012 10:00	TRUE	1.01	0	14.94	0.178	92.5	24.1	126	20	29.9	10.4	
TPM-1S_CR_000006	05/24/2012 10:15	TRUE	1.01	0	18.92	0.235	92.6	24.1	115	17.8	25.7	11.2	
TPM-1S_CR_000006	05/24/2012 10:30	TRUE	1.01	0	40.63	0.139	92.4	24.1	94	11.7	17.4	6.9	
TPM-1S_CR_000006	05/24/2012 10:45	TRUE	1.01	0	82.4	0.036	92.4	24.3	71	16.3	22	8.9	
TPM-1S_CR_000006	05/24/2012 11:00	TRUE	1.01	0	59.14	0.02	91.1	24.3	50	12.3	19	5.5	
TPM-1S_CR_000006	05/24/2012 11:15	TRUE	1.01	0	93.3	0.006	90.3	24.4	48	7.7	16.8	4.1	
TPM-1S_CR_000006	05/24/2012 11:30	TRUE	1.009	0	184.8	0.002	87.8	24.8	69	6.6	11.4	1.7	
TPM-1S_CR_000006	05/24/2012 11:45	TRUE	1.01	0	303.2	0.004	85.9	25	108	4.5	8.9	1	
TPM-1S_CR_000006	05/24/2012 12:00	TRUE	1.01	0	616.7	0.001	86.5	25.2	155	2.9	20	0.4	
TPM-1S_CR_000006	05/24/2012 12:15	TRUE	1.01	0	623.7	0.008	84.2	26	42	1.7	17.3	0.2	
TPM-1S_CR_000006	05/24/2012 12:30	TRUE	1.01	0	524.2	0.01	80.6	26.8	356	4.4	15.9	0.4	
TPM-1S_CR_000006	05/24/2012 12:45	TRUE	1.01	0	579.4	0.009	78.1	26.5	29	8.4	17.2	2.2	
TPM-1S_CR_000006	05/24/2012 13:00	TRUE	1.01	0	453.5	0.005	79.6	26.6	33	8.6	21.9	3.6	
TPM-1S_CR_000006	05/24/2012 13:15	TRUE	1.01	0	623.8	0.006	77.3	26.6	51	5.6	12.9	1.7	
TPM-1S_CR_000006	05/24/2012 13:30	TRUE	1.01	0	569.7	0.003	73.8	27	69	5.3	23.9	2.5	
TPM-1S_CR_000006	05/24/2012 13:45	TRUE	1.01	0	899	0.001	74.5	27.2	108	4.2	6.5	2.1	
TPM-1S_CR_000006	05/24/2012 14:00	TRUE	1.009	0	1088	0.001	72.4	27.4	134	4.3	16.9	1.9	
TPM-1S_CR_000006	05/24/2012 14:15	TRUE	1.009	0	1022	0.001	71.6	27.5	146	3.4	9.6	0.8	
TPM-1S_CR_000006	05/24/2012 14:30	TRUE	1.009	0	921	0.002	72.2	27.7	153	3.6	19.5	0.6	
TPM-1S_CR_000006	05/24/2012 14:45	TRUE	1.009	0	835	0.003	74.2	27.9	169	2.4	5.5	0.4	
TPM-1S_CR_000006	05/24/2012 15:00	TRUE	1.009	0	795.6	0.001	72.1	28.7	250	2.9	18.1	0.3	
TPM-1S_CR_000006	05/24/2012 15:15	TRUE	1.009	0	542	0.006	71.3	29	16	7.7	18.5	1.7	
TPM-1S_CR_000006	05/24/2012 15:30	TRUE	1.009	0	601.7	0.006	76.6	27.9	27	9.3	18.4	4.6	
TPM-1S_CR_000006	05/24/2012 15:45	TRUE	1.009	0	621.5	0.003	75.1	27.6	26	9.3	16.3	3.5	
TPM-1S_CR_000006	05/24/2012 16:00	TRUE	1.009	0	861	0.002	74.9	27.8	33	9	12.3	4.8	
TPM-1S_CR_000006	05/24/2012 16:15	TRUE	1.009	0	407.4	0	76.1	27.8	52	9.1	13.2	5.2	
TPM-1S_CR_000006	05/24/2012 16:30	TRUE	1.009	0	99.9	0.001	77.4	27.5	43	12.6	17.4	7.7	
TPM-1S_CR_000006	05/24/2012 16:45	TRUE	1.009	0	185.5	0	82.3	27.2	58	11.6	21	5.5	
TPM-1S_CR_000006	05/24/2012 17:00	TRUE	1.009	0	423.5	0.003	81.3	27.2	37	13.6	32.6	6.1	
TPM-1S_CR_000006	05/24/2012 17:15	TRUE	1.009	0	349	0.002	74.6	27	46	12.9	16.7	8.8	
TPM-1S_CR_000006	05/24/2012 17:30	TRUE	1.009	0	340.2	0.001	74.5	27.2	48	11	15	4.8	
TPM-1S_CR_000006	05/24/2012 17:45	TRUE	1.009	0	261.8	0.002	74.4	27.3	54	10.7	14.7	7.7	
TPM-1S_CR_000006	05/24/2012 18:00	TRUE	1.009	0	207.5	0	74.1	27.2	60	9.8	13.6	4.4	
TPM-1S_CR_000006	05/24/2012 18:15	TRUE	1.009	0	153.3	0.003	73.4	27.2	66	8.7	21.3	3.7	
TPM-1S_CR_000006	05/24/2012 18:30	TRUE	1.01	0	99.6	0.008	74.8	27.2	57	9.2	12.3	4.5	
TPM-1S_CR_000006	05/24/2012 18:45	TRUE	1.01	0	49.99	0	76	27.1	60	9	16	3.2	
TPM-1S_CR_000006	05/24/2012 19:00	TRUE	1.01	0	20.68	0.002	77.5	27	53	11.3	15.6	5.9	
TPM-1S_CR_000006	05/24/2012 19:15	TRUE	1.01	0	4.066	0	75.2	27	47	10.6	13.9	7	
TPM-1S_CR_000006	05/24/2012 19:30	TRUE	1.01	0	0.35	0.001	77.2	27.2	41	10.8	15	6.8	
TPM-1S_CR_000006	05/24/2012 19:45	TRUE	1.01	0	0	0	72.2	27.5	29	13.1	16.6	9.2	
TPM-1S_CR_000006	05/24/2012 20:00	TRUE	1.011	0	0	0	71.7	27.6	44	13.5	17.9	8.7	
TPM-1S_CR_000006	05/24/2012 20:15	TRUE	1.011	0	0	0	83.7	26.5	43	12.7	17.6	8.8	
TPM-1S_CR_000006	05/24/2012 20:30	TRUE	1.011	0	0	0	83.5	26.3	30	12	15.7	7.3	
TPM-1S_CR_000006	05/24/2012 20:45	TRUE	1.011	0	0	0	81.5	26.2	24	10.2	14.6	5.9	
TPM-1S_CR_000006	05/24/2012 21:00	TRUE	1.011	0	0	0	83.4	26.1	37	8.2	10.3	5.6	
TPM-1S_CR_000006	05/24/2012 21:15	TRUE	1.012	0	0	0	83.2	26	25	6.5	8.9	2	
TPM-1S_CR_000006	05/24/2012 21:30	TRUE	1.012	0	0	0	82	25.8	9	5.5	8.6	3.3	
TPM-1S_CR_000006	05/24/2012 21:45	TRUE	1.012	0	0	0	82.7	25.9	342	5.9	8.2	3.5	
TPM-1S_CR_000006	05/24/2012 22:00	TRUE	1.012	0	0	0	83.8	25.7	326	4.3	6.1	2.7	
TPM-1S_CR_000006	05/24/2012 22:15	TRUE	1.013	0	0	0	84.2	25.6	335	3.4	5.1	1	
TPM-1S_CR_000006	05/24/2012 22:30	TRUE	1.013	0	0	0	84.1	25.5	26	3.2	7.6	0.8	
TPM-1S_CR_000006	05/24/2012 22:45	TRUE	1.013	0	0	0	82.7	25.3	14	4.8	6.7	2.7	
TPM-1S_CR_000006	05/24/2012 23:00	TRUE	1.013	0	0	0	82.7	25.5	42	4.6	6.6	2.9	
TPM-1S_CR_000006	05/24/2012 23:15	TRUE	1.013	0	0	0	80.8	25.5	43	3.5	5.5	1.7	
TPM-1S_CR_000006	05/24/2012 23:30	TRUE	1.013	0	0	0	81.4	25.6	4	2.8	5.8	1.3	
TPM-1S_CR_000006	05/24/2012 23:45	TRUE	1.013	0	0	0	82.3	25.5	339	5.1	7.1	2.3	
TPM-1S_CR_000006	05/25/2012 0:00	TRUE	1.013	0	0	0	82.3	25.4	341	4.7	6.6	2.6	
TPM-1S_CR_000006	05/25/2012 0:15	TRUE	1.013	0	0	0	82.3	25.3	344	6.1	8.4	3.7	
TPM-1S_CR_000006	05/25/2012 0:30	TRUE	1.013	0	0	0	81.4	25.4	346	6.4	8.3	3.8	

TPM-1S_CR_000006	05/25/2012 0:45	TRUE	1.013	0	0	0	82.8	25.3	346	5.7	8	3.8
TPM-1S_CR_000006	05/25/2012 1:00	TRUE	1.013	0	0	0	83.3	25.2	331	4.6	6.2	3.2
TPM-1S_CR_000006	05/25/2012 1:15	TRUE	1.013	0	0	0	83.2	25.2	337	4.7	6.2	2.9
TPM-1S_CR_000006	05/25/2012 1:30	TRUE	1.013	0	0	0	84	25.1	337	4.8	6.1	3.4
TPM-1S_CR_000006	05/25/2012 1:45	TRUE	1.013	0	0	0	84.6	24.9	335	3.8	5.8	2.1
TPM-1S_CR_000006	05/25/2012 2:00	TRUE	1.013	0	0	0	83.3	24.7	337	4	5.7	2.5
TPM-1S_CR_000006	05/25/2012 2:15	TRUE	1.013	0	0	0	85.2	24.8	321	4.6	6.4	2.8
TPM-1S_CR_000006	05/25/2012 2:30	TRUE	1.013	0	0	0	86.4	24.5	296	2.2	4.1	1
TPM-1S_CR_000006	05/25/2012 2:45	TRUE	1.013	0	0	0	85.8	24.4	186	3.8	6	1.9
TPM-1S_CR_000006	05/25/2012 3:00	TRUE	1.012	0	0	0	86.5	24.6	167	4.3	6.5	2.4
TPM-1S_CR_000006	05/25/2012 3:15	TRUE	1.012	0	0	0	86.7	24.9	117	3	5.2	1.7
TPM-1S_CR_000006	05/25/2012 3:30	TRUE	1.013	0	0	0	86.8	24.9	87	3	4.7	1.3
TPM-1S_CR_000006	05/25/2012 3:45	TRUE	1.013	0	0	0	85	24.8	138	2.4	3.3	1
TPM-1S_CR_000006	05/25/2012 4:00	TRUE	1.013	0	0	0	85.3	25	95	2.6	4.2	1.2
TPM-1S_CR_000006	05/25/2012 4:15	TRUE	1.013	0	0	0	85.9	25	58	4.7	6.2	2.7
TPM-1S_CR_000006	05/25/2012 4:30	TRUE	1.013	0	0	0	86.4	25.2	39	5.2	7.2	2.4
TPM-1S_CR_000006	05/25/2012 4:45	TRUE	1.013	0	0	0	84.7	25.2	41	5	7	2.5
TPM-1S_CR_000006	05/25/2012 5:00	TRUE	1.013	0	0	0	83.8	25.3	52	4.7	7	1.4
TPM-1S_CR_000006	05/25/2012 5:15	TRUE	1.013	0	0	0	83.9	25.5	0	4.3	6.8	1.3
TPM-1S_CR_000006	05/25/2012 5:30	TRUE	1.014	0	0.763	0	87.8	25	30	3.4	12.6	1.8
TPM-1S_CR_000006	05/25/2012 5:45	TRUE	1.014	0	6.53	0.009	86.7	25.1	24	3.8	13.8	1.7
TPM-1S_CR_000006	05/25/2012 6:00	TRUE	1.014	0	23.96	0.008	86.6	25.1	3	6.7	22.2	1.6
TPM-1S_CR_000006	05/25/2012 6:15	TRUE	1.014	0	65.72	0.007	86.3	24.7	33	6.1	16.4	3.4
TPM-1S_CR_000006	05/25/2012 6:30	TRUE	1.014	0	103.1	0.007	84.9	25.1	37	6.3	8.9	3.3
TPM-1S_CR_000006	05/25/2012 6:45	TRUE	1.014	0	162.6	0.001	83.2	25.3	24	5.8	8.6	3.2
TPM-1S_CR_000006	05/25/2012 7:00	TRUE	1.015	0	209.1	0	81.8	25.4	21	6.1	15.5	3.1
TPM-1S_CR_000006	05/25/2012 7:15	TRUE	1.015	0	261.6	0.005	80.7	25.5	39	6.4	9.7	3.6
TPM-1S_CR_000006	05/25/2012 7:30	TRUE	1.015	0	315.1	0.001	80.4	25.7	60	5.2	7.4	3
TPM-1S_CR_000006	05/25/2012 7:45	TRUE	1.015	0	369.1	0	80.4	26	64	5.3	9	3
TPM-1S_CR_000006	05/25/2012 8:00	TRUE	1.015	0	424.8	0	79.1	26	74	5.1	8.2	2.1
TPM-1S_CR_000006	05/25/2012 8:15	TRUE	1.015	0	480.5	0.001	78	26.2	51	4.8	7.7	2.1
TPM-1S_CR_000006	05/25/2012 8:30	TRUE	1.015	0	533	0	77.4	26.4	66	4	6.5	1.7
TPM-1S_CR_000006	05/25/2012 8:45	TRUE	1.015	0	585.9	0	76.2	26.8	95	3.9	6.1	2
TPM-1S_CR_000006	05/25/2012 9:00	TRUE	1.015	0	636	0	75.4	27	101	3.6	6.6	1.2
TPM-1S_CR_000006	05/25/2012 9:15	TRUE	1.016	0	685	0	74.9	27.1	93	4.7	8.3	1.6
TPM-1S_CR_000006	05/25/2012 9:30	TRUE	1.016	0	731.2	0	75.7	27.1	71	6.7	9.3	3.6
TPM-1S_CR_000006	05/25/2012 9:45	TRUE	1.016	0	774.4	0	75.5	27	67	6.1	9.4	2.5
TPM-1S_CR_000006	05/25/2012 10:00	TRUE	1.016	0	813	0	75.2	27.2	72	8.2	11.2	4.8
TPM-1S_CR_000006	05/25/2012 10:15	TRUE	1.016	0	850	0	77.8	27.1	64	8.5	13	4.9
TPM-1S_CR_000006	05/25/2012 10:30	TRUE	1.016	0	882	0	76.8	27.2	62	10.2	13.7	4.8
TPM-1S_CR_000006	05/25/2012 10:45	TRUE	1.016	0	911	0.001	77.3	27.1	63	11.2	14.7	6
TPM-1S_CR_000006	05/25/2012 11:00	TRUE	1.016	0	885	0.002	76.6	27.2	58	11.2	14.8	7.2
TPM-1S_CR_000006	05/25/2012 11:15	TRUE	1.017	0	955	0	75.8	27.1	58	10.7	16	4.5
TPM-1S_CR_000006	05/25/2012 11:30	TRUE	1.016	0	662.1	0	74.2	27.3	64	9.6	14.3	5.7
TPM-1S_CR_000006	05/25/2012 11:45	TRUE	1.016	0	656.1	0.001	73.6	27.4	63	9.5	12.9	5.2
TPM-1S_CR_000006	05/25/2012 12:00	TRUE	1.016	0	880	0	72.2	27.3	71	8.4	13.3	5.2
TPM-1S_CR_000006	05/25/2012 12:15	TRUE	1.016	0	996	0	72.6	27.6	68	8.4	12.7	5.4
TPM-1S_CR_000006	05/25/2012 12:30	TRUE	1.016	0	997	0	73	27.9	78	8.3	11.3	5.7
TPM-1S_CR_000006	05/25/2012 12:45	TRUE	1.016	0	997	0	72.3	28	73	9.1	13.2	5.5
TPM-1S_CR_000006	05/25/2012 13:00	TRUE	1.016	0	993	0	74.8	27.9	77	9.5	12.8	5.5
TPM-1S_CR_000006	05/25/2012 13:15	TRUE	1.016	0	986	0	74.9	27.7	72	9.2	13.2	5.7
TPM-1S_CR_000006	05/25/2012 13:30	TRUE	1.016	0	976	0	74.4	28.3	69	9.6	14.8	6.1
TPM-1S_CR_000006	05/25/2012 13:45	TRUE	1.016	0	511.7	0	74.7	28.2	73	10.7	13.8	6.1
TPM-1S_CR_000006	05/25/2012 14:00	TRUE	1.016	0	942	0	73.9	28.2	79	10.3	15.5	7.1
TPM-1S_CR_000006	05/25/2012 14:15	TRUE	1.016	0	917	0	72.1	28.2	93	10	13.4	5.3
TPM-1S_CR_000006	05/25/2012 14:30	TRUE	1.016	0	888	0	70.7	28.3	80	10.7	14.3	6.9
TPM-1S_CR_000006	05/25/2012 14:45	TRUE	1.016	0	308.6	0	71.6	28.5	84	11.1	15.6	7.2
TPM-1S_CR_000006	05/25/2012 15:00	TRUE	1.016	0	823	0.001	71.7	28.2	78	12.5	17	8.3
TPM-1S_CR_000006	05/25/2012 15:15	TRUE	1.015	0	703.7	0	72.6	28	89	11.9	15.8	7.6
TPM-1S_CR_000006	05/25/2012 15:30	TRUE	1.015	0	735.4	0	71.8	28.2	90	11.6	17.2	7
TPM-1S_CR_000006	05/25/2012 15:45	TRUE	1.015	0	452.2	0	74.1	28.4	88	12.2	17.4	7.8
TPM-1S_CR_000006	05/25/2012 16:00	TRUE	1.015	0	476.8	0	76.4	28.3	87	12.1	17.2	8.7
TPM-1S_CR_000006	05/25/2012 16:15	TRUE	1.015	0	211.2	0	78.4	28	89	11.3	15.4	7.3
TPM-1S_CR_000006	05/25/2012 16:30	TRUE	1.015	0	138.1	0	77.1	27.9	84	11	15.3	7.1
TPM-1S_CR_000006	05/25/2012 16:45	TRUE	1.015	0	133.5	0	78.7	27.8	87	10.9	17.4	7.5
TPM-1S_CR_000006	05/25/2012 17:00	TRUE	1.015	0	96	0	79	27.7	89	11.4	15.5	7.6
TPM-1S_CR_000006	05/25/2012 17:15	TRUE	1.015	0	77.87	0	79.8	27.7	96	12.4	16.9	8.3
TPM-1S_CR_000006	05/25/2012 17:30	TRUE	1.015	0	123.1	0	77.8	27.8	102	12.5	17.2	8.7
TPM-1S_CR_000006	05/25/2012 17:45	TRUE	1.015	0	216.2	0	77.8	27.9	111	12.8	20.4	7
TPM-1S_CR_000006	05/25/2012 18:00	TRUE	1.015	0	204.1	0	76.6	28	112	13.1	20.4	7.2
TPM-1S_CR_000006	05/25/2012 18:15	TRUE	1.015	0	128.2	0.001	78.8	27.8	109	12.7	17.4	8.9
TPM-1S_CR_000006	05/25/2012 18:30	TRUE	1.015	0	91.4	0	78	27.7	115	10.6	15.3	6.9
TPM-1S_CR_000006	05/25/2012 18:45	TRUE	1.015	0	57.98	0	78.2	27.5	115	10.8	15.4	7
TPM-1S_CR_000006	05/25/2012 19:00	TRUE	1.015	0	10.58	0	77.7	27.5	107	10.2	13.4	6.5
TPM-1S_CR_000006	05/25/2012 19:15	TRUE	1.015	0	3.287	0	76.9	27.5	103	10.1	14	6.3
TPM-1S_CR_000006	05/25/2012 19:30	TRUE	1.015	0	0.38	0	77.6	27.6	94	10.4	14.5	6.3
TPM-1S_CR_000006	05/25/2012 19:45	TRUE	1.016	0	0	0	78.5	27.5	97	10.9	14.8	6.8
TPM-1S_CR_000006	05/25/2012 20:00	TRUE	1.016	0	0	0	77.2	27.6	95	11.6	16.5	7.5
TPM-1S_CR_000006	05/25/2012 20:15	TRUE	1.016	0	0	0	77.9	27.6	101	11.4	15.9	7.6
TPM-1S_CR_000006	05/25/2012 20:30	TRUE	1.016	0	0	0	78.3	27.4	101	10.7	16.3	6.1
TPM-1S_CR_000006	05/25/2012 20:45	TRUE	1.016	0	0	0	78.9	27.5	93	10.9	14.9	6.3
TPM-1S_CR_000006	05/25/2012 21:00	TRUE	1.016	0	0	0	78.9	27.3	92	10.6	15.6	6.2
TPM-1S_CR_000006	05/25/2012 21:15	TRUE	1.016	0	0	0	77.9	27.4	96	9.7	13.8	6.1
TPM-1S_CR_000006	05/25/2012 21:30	TRUE	1.016	0	0	0	77.9	27.3	102	10.1	14.9	5.6
TPM-1S_CR_000006	05/25/2012 21:45	TRUE	1.017	0	0	0	79.3	27.2	99	8.8	12.5	5.7
TPM-1S_CR_000006	05/25/2012 22:00	TRUE	1.017	0	0	0	79.4	27.2	103	7.7	10.6	4.4
TPM-1S_CR_000006	05/25/2012 22:15	TRUE	1.017	0	0	0	80.6	27.2	102	8.2	11.7	5.4
TPM-1S_CR_000006	05/25/2012 22:30	TRUE	1.017	0	0	0	79	27.2	100	7.7	13.3	4
TPM-1S_CR_000006	05/25/2012 22:45	TRUE	1.017	0	0	0	78	27.2	87	8.6	11.9	5.8
TPM-1S_CR_000006	05/25/2012 23:00	TRUE	1.016	0	0	0	77.9	27.2	91	8.5	11.6	5.5
TPM-1S_CR_000006	05/25/2012 23:15	TRUE	1.016	0	0	0	77.6	27.1	89	8.1	12.4	5.1
TPM-1S_CR_000006	05/25/2012 23:30	TRUE	1.016	0	0	0	77.3	27.3	83	8.4	12.2	4.8
TPM-1S_CR_000006	05/25/2012 23:45	TRUE	1.016	0	0	0	77.3	27.2	84	7.5	10.8	4.8
TPM-1S_CR_000006	05/26/2012 0:00	TRUE	1.016	0	0	0	78.3	27.2	87	7.6	11.2	5.2
TPM-1S_CR_000006	05/26/2012 0:15	TRUE	1.016	0	0	0	77.7	27.1	95	7.7	10.9	4.5
TPM-1S_CR_000006	05/26/2012 0:30	TRUE	1.016	0	0	0	77.7	27	109	7.2	10.4	3.9
TPM-1S_CR_000006	05/26/2012 0:45	TRUE	1.016	0	0	0	80.9	27.1	93	6.3	9.7	3.6
TPM-1S_CR_000006	05/26/2012 1:00	TRUE	1.016	0	0	0	78.9	26.9	90	6.4	8.6	4.3
TPM-1S_CR_000006	05/26/2012 1:15	TRUE	1.016	0	0	0	78.7	26.9	85	6.3	8.6	4.1
TPM-1S_CR_000006	05/26/2012 1:30	TRUE	1.016	0	0	0	78	27	90	5.5	7.8	3.3
TPM-1S_CR_000006	05/26/2012 1:45	TRUE	1.016	0	0	0	78.4	27	99	5.8	8	3.9
TPM-1S_CR_000006	05/26/2012 2:00	TRUE	1.016	0	0	0	79	26.9	111	6	8.8	3.6

TPM-1S_CR_000006	05/26/2012 2:15	TRUE	1.016	0	0	0	78.2	26.9	106	5.9	8.2	3.9	
TPM-1S_CR_000006	05/26/2012 2:30	TRUE	1.015	0	0	0	78.8	26.9	105	5.4	7.3	3.4	
TPM-1S_CR_000006	05/26/2012 2:45	TRUE	1.015	0	0	0	78.9	26.9	107	4.9	6.3	3.2	
TPM-1S_CR_000006	05/26/2012 3:00	TRUE	1.015	0	0	0	78.4	26.8	101	5	6.6	3.2	
TPM-1S_CR_000006	05/26/2012 3:15	TRUE	1.015	0	0	0	79	26.8	90	5.1	7.9	3.2	
TPM-1S_CR_000006	05/26/2012 3:30	TRUE	1.015	0	0	0	79.2	26.8	90	5.4	7.6	3.3	
TPM-1S_CR_000006	05/26/2012 3:45	TRUE	1.015	0	0	0	78.6	26.8	89	5.3	8.2	3.4	
TPM-1S_CR_000006	05/26/2012 4:00	TRUE	1.015	0	0	0	79.7	26.8	97	5.8	7.7	3.6	
TPM-1S_CR_000006	05/26/2012 4:15	TRUE	1.015	0	0	0	79.6	26.8	103	5.9	8.7	3.2	
TPM-1S_CR_000006	05/26/2012 4:30	TRUE	1.016	0	0	0	80	26.9	111	6.5	8.7	4.5	
TPM-1S_CR_000006	05/26/2012 4:45	TRUE	1.016	0	0	0	78.7	26.8	113	6	7.9	3.5	
TPM-1S_CR_000006	05/26/2012 5:00	TRUE	1.016	0	0	0	79.6	26.7	107	5.1	7.5	3	
TPM-1S_CR_000006	05/26/2012 5:15	TRUE	1.016	0	0	0	79.4	26.7	91	5.1	8.3	2.9	
TPM-1S_CR_000006	05/26/2012 5:30	TRUE	1.016	0	0.78	0	80.4	26.8	87	5.3	7.9	3.3	
TPM-1S_CR_000006	05/26/2012 5:45	TRUE	1.016	0	5.037	0	81	26.8	73	6	7.9	3.9	
TPM-1S_CR_000006	05/26/2012 6:00	TRUE	1.016	0	14.86	0	79.6	26.8	74	6.1	8.5	4.2	
TPM-1S_CR_000006	05/26/2012 6:15	TRUE	1.016	0	20.29	0	80	26.8	68	6.4	8.4	4.4	
TPM-1S_CR_000006	05/26/2012 6:30	TRUE	1.016	0	44.04	0	81.8	26.8	54	6.6	8.6	4.2	
TPM-1S_CR_000006	05/26/2012 6:45	TRUE	1.016	0	153.2	0	78.7	26.9	50	7	20	3.2	
TPM-1S_CR_000006	05/26/2012 7:00	TRUE	1.016	0	151.1	0.002	77.6	27.2	52	8.5	11.2	4.5	
TPM-1S_CR_000006	05/26/2012 7:15	TRUE	1.016	0	285.4	0	77.7	27.1	52	8.3	13.7	4.8	
TPM-1S_CR_000006	05/26/2012 7:30	TRUE	1.017	0	285.3	0.002	77.4	27.4	52	8.6	12.1	5.1	
TPM-1S_CR_000006	05/26/2012 7:45	TRUE	1.017	0	410.5	0	76.7	27.4	51	8.8	13.2	5.5	
TPM-1S_CR_000006	05/26/2012 8:00	TRUE	1.017	0	414.6	0	76.2	27.4	61	7.9	11.2	5.2	
TPM-1S_CR_000006	05/26/2012 8:15	TRUE	1.017	0	483.1	0.002	74.6	27.6	65	8	16.3	3.3	
TPM-1S_CR_000006	05/26/2012 8:30	TRUE	1.017	0	448.9	0.003	73.6	27.6	57	8.7	18.2	3.6	
TPM-1S_CR_000006	05/26/2012 8:45	TRUE	1.017	0	592.2	0.003	73.8	27.6	54	9	12.7	5.6	
TPM-1S_CR_000006	05/26/2012 9:00	TRUE	1.017	0	656.9	0	72.9	27.7	57	8.9	13	5.6	
TPM-1S_CR_000006	05/26/2012 9:15	TRUE	1.017	0	694.4	0	72.9	27.7	59	9.1	11.8	4	
TPM-1S_CR_000006	05/26/2012 9:30	TRUE	1.017	0	639	0	71.1	27.8	69	9	32.1	4.4	
TPM-1S_CR_000006	05/26/2012 9:45	TRUE	1.017	0	775.1	0.002	71.9	27.8	64	9.1	13.5	5.7	
TPM-1S_CR_000006	05/26/2012 10:00	TRUE	1.017	0	663.3	0	73.3	27.9	65	9.6	13.4	6.3	
TPM-1S_CR_000006	05/26/2012 10:15	TRUE	1.017	0	823	0	71.9	28	66	10.4	15	6.5	
TPM-1S_CR_000006	05/26/2012 10:30	TRUE	1.017	0	601.8	0.001	71.9	27.9	72	9.5	14.4	6.1	
TPM-1S_CR_000006	05/26/2012 10:45	TRUE	1.017	0	910	0.001	73.6	28	71	9.6	13.5	5.3	
TPM-1S_CR_000006	05/26/2012 11:00	TRUE	1.017	0	936	0	72.3	28.1	70	9.7	13.9	6.3	
TPM-1S_CR_000006	05/26/2012 11:15	TRUE	1.016	0	703.6	0	72	28.1	77	9.3	20.1	4.7	
TPM-1S_CR_000006	05/26/2012 11:30	TRUE	1.016	0	243.4	0.004	72.5	28.1	76	9.5	14.3	5.2	
TPM-1S_CR_000006	05/26/2012 11:45	TRUE	1.016	0	478	0	70.6	28.1	79	9.4	13.2	5.7	
TPM-1S_CR_000006	05/26/2012 12:00	TRUE	1.016	0	921	0	69	28.5	80	10.1	14.3	6.3	
TPM-1S_CR_000006	05/26/2012 12:15	TRUE	1.016	0	376.5	0	71.1	28.3	90	10.4	13.9	6.3	
TPM-1S_CR_000006	05/26/2012 12:30	TRUE	1.017	0	883	0	71	28.3	89	10.3	14.4	6.6	
TPM-1S_CR_000006	05/26/2012 12:45	TRUE	1.016	0	901	0	69.4	28.4	97	10.4	16.7	6.2	
TPM-1S_CR_000006	05/26/2012 13:00	TRUE	1.016	0	931	0	71	28.6	87	10.9	15	6.3	
TPM-1S_CR_000006	05/26/2012 13:15	TRUE	1.016	0	891	0	71	28.4	85	10.6	15	5.9	
TPM-1S_CR_000006	05/26/2012 13:30	TRUE	1.016	0	777.7	0	68.9	28.4	91	9.5	13.5	5	
TPM-1S_CR_000006	05/26/2012 13:45	TRUE	1.016	0	252	0	69.8	28.6	91	10.9	15.6	6.3	
TPM-1S_CR_000006	05/26/2012 14:00	TRUE	1.015	0	593.3	0.002	70.2	28.4	94	10.6	15.3	6.5	
TPM-1S_CR_000006	05/26/2012 14:15	TRUE	1.015	0	613.8	0	69.1	28.5	95	9.1	13.8	5.3	
TPM-1S_CR_000006	05/26/2012 14:30	TRUE	1.015	0	218.6	0	68.3	28.7	102	9.3	12.9	5.7	
TPM-1S_CR_000006	05/26/2012 14:45	TRUE	1.015	0	219.8	0	70.3	28.2	103	9.3	13.1	6	
TPM-1S_CR_000006	05/26/2012 15:00	TRUE	1.015	0	558.9	0	69.4	28.3	99	9.6	13.7	5.4	
TPM-1S_CR_000006	05/26/2012 15:15	TRUE	1.015	0	422.8	0	65.7	28.8	103	9.9	14.8	6.1	
TPM-1S_CR_000006	05/26/2012 15:30	TRUE	1.015	0	433.7	0	69.3	28.4	92	9.3	13.8	5.9	
TPM-1S_CR_000006	05/26/2012 15:45	TRUE	1.015	0	250.8	0.001	69.1	28.3	80	9.8	13.4	5.2	
TPM-1S_CR_000006	05/26/2012 16:00	TRUE	1.015	0	491.2	0	68.2	28.2	92	9	13.7	5.6	
TPM-1S_CR_000006	05/26/2012 16:15	TRUE	1.015	0	116.8	0	67.9	28.3	97	9.3	14.6	5.1	
TPM-1S_CR_000006	05/26/2012 16:30	TRUE	1.015	0	104.9	0	69.5	28.2	86	9.2	13.3	6.2	
TPM-1S_CR_000006	05/26/2012 16:45	TRUE	1.015	0	112.2	0	70.2	28	99	9.6	14	5.3	
TPM-1S_CR_000006	05/26/2012 17:00	TRUE	1.014	0	167.3	0	70.5	28	103	9.1	12.5	6.2	
TPM-1S_CR_000006	05/26/2012 17:15	TRUE	1.014	0	169.3	0	69.1	28.2	100	9.1	13.3	5.6	
TPM-1S_CR_000006	05/26/2012 17:30	TRUE	1.014	0	121.7	0.003	67.1	28.1	113	10.3	14.2	6.1	
TPM-1S_CR_000006	05/26/2012 17:45	TRUE	1.014	0	70.21	0	69.2	28	113	9.7	14.3	5.9	
TPM-1S_CR_000006	05/26/2012 18:00	TRUE	1.015	0	41.52	0	68.5	27.9	113	8.8	12.1	5.2	
TPM-1S_CR_000006	05/26/2012 18:15	TRUE	1.015	0	42.41	0	70.1	27.8	111	9.5	13.1	6.1	
TPM-1S_CR_000006	05/26/2012 18:30	TRUE	1.015	0	30.64	0	70.6	27.9	112	8.6	11.8	5.9	
TPM-1S_CR_000006	05/26/2012 18:45	TRUE	1.015	0	19.48	0	71	27.8	105	8.2	12.3	4.5	
TPM-1S_CR_000006	05/26/2012 19:00	TRUE	1.015	0	10.08	0	68.5	27.7	99	7.3	9.9	4.3	
TPM-1S_CR_000006	05/26/2012 19:15	TRUE	1.015	0	2.971	0	69.5	27.7	93	7.6	11.2	4.3	
TPM-1S_CR_000006	05/26/2012 19:30	TRUE	1.015	0	0.147	0	72.1	27.9	107	8.6	12.5	4.6	
TPM-1S_CR_000006	05/26/2012 19:45	TRUE	1.015	0	0	0	70	27.6	96	7.7	11.4	4.5	
TPM-1S_CR_000006	05/26/2012 20:00	TRUE	1.016	0	0	0	70.4	27.7	91	8	11.5	5.3	
TPM-1S_CR_000006	05/26/2012 20:15	TRUE	1.015	0	0	0	73	27.5	98	7.6	11.6	4.4	
TPM-1S_CR_000006	05/26/2012 20:30	TRUE	1.015	0	0	0	71.9	27.6	102	8.1	11.6	5.2	
TPM-1S_CR_000006	05/26/2012 20:45	TRUE	1.015	0	0	0	73.8	27.5	121	7.5	10.2	3.8	
TPM-1S_CR_000006	05/26/2012 21:00	TRUE	1.016	0	0	0	73.3	27.4	120	7.1	9.7	4.6	
TPM-1S_CR_000006	05/26/2012 21:15	TRUE	1.016	0	0	0	73.4	27.4	123	6.4	8.7	4.1	
TPM-1S_CR_000006	05/26/2012 21:30	TRUE	1.016	0	0	0	73.5	27.4	141	5.9	7.8	3.7	
TPM-1S_CR_000006	05/26/2012 21:45	TRUE	1.016	0	0	0	73.7	27.4	122	5.5	8.1	3.4	
TPM-1S_CR_000006	05/26/2012 22:00	TRUE	1.016	0	0	0	73.9	27.4	118	5.3	7.3	2.7	
TPM-1S_CR_000006	05/26/2012 22:15	TRUE	1.016	0	0	0	75.1	27.3	135	4.8	7.1	2.9	
TPM-1S_CR_000006	05/26/2012 22:30	TRUE	1.015	0	0	0	73.5	27.3	123	4.7	7.1	2.4	
TPM-1S_CR_000006	05/26/2012 22:45	TRUE	1.016	0	0	0	74.4	27.3	149	5.4	7	4.1	
TPM-1S_CR_000006	05/26/2012 23:00	TRUE	1.015	0	0	0	71.8	27.3	137	4.8	6.8	3.1	
TPM-1S_CR_000006	05/26/2012 23:15	TRUE	1.015	0	0	0	73.4	27.3	125	4.3	6.1	2.7	
TPM-1S_CR_000006	05/26/2012 23:30	TRUE	1.015	0	0	0	73	27.3	117	3.7	5.6	1.6	
TPM-1S_CR_000006	05/26/2012 23:45	TRUE	1.015	0	0	0	73.9	27.2	106	2.8	4.8	0.7	
TPM-1S_CR_000006	05/27/2012 0:00	TRUE	1.015	0	0	0	73.4	27	140	2.1	4	0.1	
TPM-1S_CR_000006	05/27/2012 0:15	TRUE	1.015	0	0	0	75.2	27	149	2.2	4.8	0.2	
TPM-1S_CR_000006	05/27/2012 0:30	TRUE	1.015	0	0	0	74.5	27	142	2.8	4.6	0.7	
TPM-1S_CR_000006	05/27/2012 0:45	TRUE	1.015	0	0	0	75	27	142	1.7	4.2	0.2	
TPM-1S_CR_000006	05/27/2012 1:00	TRUE	1.014	0	0	0	76.3	26.8	99	2.4	3.8	0.6	
TPM-1S_CR_000006	05/27/2012 1:15	TRUE	1.014	0	0	0	76.7	26.9	144	2.4	4.3	0.5	
TPM-1S_CR_000006	05/27/2012 1:30	TRUE	1.014	0	0	0	77.1	26.9	109	2.4	3.8	0.9	
TPM-1S_CR_000006	05/27/2012 1:45	TRUE	1.014	0	0	0	76.8	26.8	94	2	3.1	1	
TPM-1S_CR_000006	05/27/2012 2:00	TRUE	1.014	0	0	0	77.9	26.7	117	2	3.9	0.6	
TPM-1S_CR_000006	05/27/2012 2:15	TRUE	1.013	0	0	0	77.6	26.6	158	4.5	6.8	2.8	
TPM-1S_CR_000006	05/27/2012 2:30	TRUE	1.013	0	0	0	78.3	26.7	168	3.3	5.3	1.2	
TPM-1S_CR_000006	05/27/2012 2:45	TRUE	1.013	0	0	0	78.6	26.7	183	2	3.6	0.4	
TPM-1S_CR_000006	05/27/2012 3:00	TRUE	1.013	0	0	0	79.2	26.5	224	2.3	4.8	0.6	
TPM-1S_CR_000006	05/27/2012 3:15	TRUE	1.013	0	0	0	81.8	26.5	325	4.4	5.7	2.2	
TPM-1S_CR_000006	05/27/2012 3:30	TRUE	1.013	0	0	0	82.3	26.1	317	4.4	5.5	2.8	

TPM-1S_CR_000006	05/27/2012 3:45	TRUE	1.013	0	0	0	83.1	26	317	3.8	4.7	2.9
TPM-1S_CR_000006	05/27/2012 4:00	TRUE	1.013	0	0	0	83.1	25.9	321	3.8	5.3	2.8
TPM-1S_CR_000006	05/27/2012 4:15	TRUE	1.013	0	0	0	82.7	25.8	319	5	6.1	3.2
TPM-1S_CR_000006	05/27/2012 4:30	TRUE	1.013	0	0	0	85.3	25.8	321	5.7	7.2	4
TPM-1S_CR_000006	05/27/2012 4:45	TRUE	1.013	0	0	0	85.6	25.4	331	7.4	9.4	5.1
TPM-1S_CR_000006	05/27/2012 5:00	TRUE	1.013	0	0	0	86.7	24.9	335	5.9	9	3.2
TPM-1S_CR_000006	05/27/2012 5:15	TRUE	1.013	0	0	0	85.4	24.7	337	6.9	8.6	4
TPM-1S_CR_000006	05/27/2012 5:30	TRUE	1.013	0	1.506	0	85.2	24.7	342	5.7	8.1	2.7
TPM-1S_CR_000006	05/27/2012 5:45	TRUE	1.014	0	7.969	0	87.8	24.6	341	6.3	9.5	3.6
TPM-1S_CR_000006	05/27/2012 6:00	TRUE	1.014	0	27.89	0.001	87.6	24.7	346	6.4	8	3.9
TPM-1S_CR_000006	05/27/2012 6:15	TRUE	1.014	0	58.57	0	88.8	24.8	347	6.1	27.9	2.2
TPM-1S_CR_000006	05/27/2012 6:30	TRUE	1.014	0	96.8	0.005	86.7	24.9	332	3.8	15.3	1.8
TPM-1S_CR_000006	05/27/2012 6:45	TRUE	1.014	0	134.6	0.003	85	25.2	328	2	4.2	0.3
TPM-1S_CR_000006	05/27/2012 7:00	TRUE	1.014	0	199.5	0	82.2	25.8	242	1.3	17.3	0.3
TPM-1S_CR_000006	05/27/2012 7:15	TRUE	1.014	0	253.2	0.003	78.8	26.7	212	1	3.8	0.2
TPM-1S_CR_000006	05/27/2012 7:30	TRUE	1.015	0	274.7	0.001	76.3	27.8	333	2.5	21.1	0.2
TPM-1S_CR_000006	05/27/2012 7:45	TRUE	1.015	0	356.3	0.004	76.6	27.4	157	3.2	15.3	0.5
TPM-1S_CR_000006	05/27/2012 8:00	TRUE	1.015	0	411	0.005	74.9	27.2	178	3.1	18.2	0.7
TPM-1S_CR_000006	05/27/2012 8:15	TRUE	1.015	0	445.2	0.004	74.3	27.6	184	4.2	41.4	0.3
TPM-1S_CR_000006	05/27/2012 8:30	TRUE	1.015	0	353.2	0.007	70.6	28.1	190	3.9	42.1	0.6
TPM-1S_CR_000006	05/27/2012 8:45	TRUE	1.015	0	623.6	0.007	71.8	27.7	171	2.9	23.4	0.4
TPM-1S_CR_000006	05/27/2012 9:00	TRUE	1.015	0	508.7	0.002	68.4	28.7	224	3.4	9.4	0.8
TPM-1S_CR_000006	05/27/2012 9:15	TRUE	1.015	0	322.1	0.004	69	28.5	213	2.5	13.4	0.3
TPM-1S_CR_000006	05/27/2012 9:30	TRUE	1.015	0	600.8	0.001	64.8	28.6	180	4.4	7.5	1.3
TPM-1S_CR_000006	05/27/2012 9:45	TRUE	1.015	0	781.9	0	64.9	28.8	163	4.3	7.1	0.6
TPM-1S_CR_000006	05/27/2012 10:00	TRUE	1.015	0	821	0	61.5	28.5	168	4	7.2	0.5
TPM-1S_CR_000006	05/27/2012 10:15	TRUE	1.015	0	844	0	63.8	28.7	179	5.5	9.6	2.2
TPM-1S_CR_000006	05/27/2012 10:30	TRUE	1.015	0	878	0	60.4	29	173	6	9.7	2
TPM-1S_CR_000006	05/27/2012 10:45	TRUE	1.015	0	896	0	62	29	182	5.8	20.9	0.7
TPM-1S_CR_000006	05/27/2012 11:00	TRUE	1.015	0	927	0	57.1	29.2	187	6.1	11.7	1.1
TPM-1S_CR_000006	05/27/2012 11:15	TRUE	1.015	0	941	0	61.5	29.1	174	7.2	11.8	2.5
TPM-1S_CR_000006	05/27/2012 11:30	TRUE	1.015	0	959	0	62.2	29.5	177	7.4	11.5	2.8
TPM-1S_CR_000006	05/27/2012 11:45	TRUE	1.015	0	970	0	63.1	29.3	188	7.6	11.6	2.9
TPM-1S_CR_000006	05/27/2012 12:00	TRUE	1.014	0	994	0	56.1	29.4	185	7.8	13	3.6
TPM-1S_CR_000006	05/27/2012 12:15	TRUE	1.014	0	948	0	59.7	29.5	190	8.6	16.6	4
TPM-1S_CR_000006	05/27/2012 12:30	TRUE	1.014	0	957	0	62.5	29.5	192	8	14.9	4.3
TPM-1S_CR_000006	05/27/2012 12:45	TRUE	1.014	0	853	0	62.9	30.1	191	8.2	13	3.1
TPM-1S_CR_000006	05/27/2012 13:00	TRUE	1.014	0	947	0	60.4	29.8	186	9.5	14.8	5
TPM-1S_CR_000006	05/27/2012 13:15	TRUE	1.014	0	958	0	63.9	29.7	187	9.8	14.2	3.9
TPM-1S_CR_000006	05/27/2012 13:30	TRUE	1.014	0	949	0	63.3	29.3	189	10.6	16.6	5.5
TPM-1S_CR_000006	05/27/2012 13:45	TRUE	1.014	0	946	0	64.9	29.6	193	10.8	16.6	5.4
TPM-1S_CR_000006	05/27/2012 14:00	TRUE	1.014	0	696.2	0	66.8	29.8	192	11.8	17.1	6.6
TPM-1S_CR_000006	05/27/2012 14:15	TRUE	1.013	0	901	0.002	65.7	29.4	194	13.2	19.6	6.8
TPM-1S_CR_000006	05/27/2012 14:30	TRUE	1.013	0	881	0	67.5	29.5	186	11.5	19.8	6.1
TPM-1S_CR_000006	05/27/2012 14:45	TRUE	1.013	0	876	0.001	67.3	29.4	189	12.3	18.9	4.7
TPM-1S_CR_000006	05/27/2012 15:00	TRUE	1.013	0	808	0	68.2	29.3	188	12.1	19.2	5.8
TPM-1S_CR_000006	05/27/2012 15:15	TRUE	1.013	0	838	0	63.3	29.5	189	11.9	17.8	5.3
TPM-1S_CR_000006	05/27/2012 15:30	TRUE	1.013	0	413.5	0	63.7	29.6	189	11	17.6	6.4
TPM-1S_CR_000006	05/27/2012 15:45	TRUE	1.013	0	383.2	0	64.9	29	204	10.4	14.8	5.3
TPM-1S_CR_000006	05/27/2012 16:00	TRUE	1.013	0	282.3	0	62.9	29.1	205	9.6	13.5	4.9
TPM-1S_CR_000006	05/27/2012 16:15	TRUE	1.013	0	187.6	0	62.4	29	193	8.5	13.3	4.9
TPM-1S_CR_000006	05/27/2012 16:30	TRUE	1.013	0	238.3	0	61.9	28.8	194	9.5	14	3.5
TPM-1S_CR_000006	05/27/2012 16:45	TRUE	1.012	0	235.6	0	62.4	29	191	9.5	14.8	4.6
TPM-1S_CR_000006	05/27/2012 17:00	TRUE	1.012	0	238.8	0	62.1	29	193	9.4	13.7	4.3
TPM-1S_CR_000006	05/27/2012 17:15	TRUE	1.013	0	151	0.001	64.8	29	186	8.4	12.8	3.8
TPM-1S_CR_000006	05/27/2012 17:30	TRUE	1.013	0	97.1	0	63.4	28.9	180	8.2	13.2	4.4
TPM-1S_CR_000006	05/27/2012 17:45	TRUE	1.013	0	78.42	0	66.3	28.7	188	7.9	12.4	3.7
TPM-1S_CR_000006	05/27/2012 18:00	TRUE	1.013	0	60.41	0	67.1	28.6	192	7.7	11.5	2.6
TPM-1S_CR_000006	05/27/2012 18:15	TRUE	1.013	0	45.42	0	66.1	28.4	194	8.5	12.4	4.9
TPM-1S_CR_000006	05/27/2012 18:30	TRUE	1.013	0	34.96	0	68.8	28.3	202	8.6	11.6	3.8
TPM-1S_CR_000006	05/27/2012 18:45	TRUE	1.013	0	21.26	0	67.7	28.3	187	8.4	12.5	4.2
TPM-1S_CR_000006	05/27/2012 19:00	TRUE	1.013	0	7.63	0.001	69.7	28.3	220	7.8	12.7	3.3
TPM-1S_CR_000006	05/27/2012 19:15	TRUE	1.013	0	3.94	0	73.5	27.1	334	5.7	8	1.2
TPM-1S_CR_000006	05/27/2012 19:30	TRUE	1.014	0	0.55	0	70	27.1	344	4.5	8.4	1
TPM-1S_CR_000006	05/27/2012 19:45	TRUE	1.014	0	0	0	70.2	26.9	59	1.5	4.8	0.1
TPM-1S_CR_000006	05/27/2012 20:00	TRUE	1.014	0	0	0	73.2	27.4	99	2.1	4.5	0.3
TPM-1S_CR_000006	05/27/2012 20:15	TRUE	1.014	0	0	0	71.9	27.5	189	4.4	9.2	0.9
TPM-1S_CR_000006	05/27/2012 20:30	TRUE	1.014	0	0	0	72.4	27.6	196	6.9	11	3.3
TPM-1S_CR_000006	05/27/2012 20:45	TRUE	1.014	0	0	0	71.8	27.9	195	8	11.7	3.9
TPM-1S_CR_000006	05/27/2012 21:00	TRUE	1.014	0	0	0	69	27.8	198	8	11.9	4.4
TPM-1S_CR_000006	05/27/2012 21:15	TRUE	1.014	0	0	0	69.4	27.9	207	7.4	10.8	3
TPM-1S_CR_000006	05/27/2012 21:30	TRUE	1.014	0	0	0	70.5	27.9	203	6.9	9.4	3.5
TPM-1S_CR_000006	05/27/2012 21:45	TRUE	1.015	0	0	0	69.8	27.8	196	7.1	11	3.1
TPM-1S_CR_000006	05/27/2012 22:00	TRUE	1.015	0	0	0	71.1	27.6	193	7.8	10.6	4.4
TPM-1S_CR_000006	05/27/2012 22:15	TRUE	1.015	0	0	0	71.3	27.6	186	8.1	11.3	4.6
TPM-1S_CR_000006	05/27/2012 22:30	TRUE	1.015	0	0	0	72.7	27.5	187	8.9	12.7	5.2
TPM-1S_CR_000006	05/27/2012 22:45	TRUE	1.015	0	0	0	72.6	27.5	188	8.9	12.2	4.5
TPM-1S_CR_000006	05/27/2012 23:00	TRUE	1.015	0	0	0	72.6	27.6	188	8.9	12.4	4.9
TPM-1S_CR_000006	05/27/2012 23:15	TRUE	1.015	0	0	0	73.1	27.6	181	10.2	14.4	5.7
TPM-1S_CR_000006	05/27/2012 23:30	TRUE	1.014	0	0	0	74.4	27.7	178	9.7	12.8	5.2
TPM-1S_CR_000006	05/27/2012 23:45	TRUE	1.014	0	0	0	76	27.5	181	9.6	12.3	6.3
TPM-1S_CR_000006	05/28/2012 0:00	TRUE	1.014	0	0	0	75.8	27.4	181	9.7	14.4	5.1
TPM-1S_CR_000006	05/28/2012 0:15	TRUE	1.014	0	0	0	75.7	27.4	184	9.5	13.3	5.8
TPM-1S_CR_000006	05/28/2012 0:30	TRUE	1.014	0	0	0	76.6	27.2	188	8.2	12	4.4
TPM-1S_CR_000006	05/28/2012 0:45	TRUE	1.014	0	0	0	77.2	27.1	183	10	13.6	5.9
TPM-1S_CR_000006	05/28/2012 1:00	TRUE	1.014	0	0	0	76.1	27.2	189	8.9	12.3	5.2
TPM-1S_CR_000006	05/28/2012 1:15	TRUE	1.014	0	0	0	76.5	26.9	189	8.4	11.9	4.6
TPM-1S_CR_000006	05/28/2012 1:30	TRUE	1.014	0	0	0	77.7	26.9	188	8.5	11.5	5.1
TPM-1S_CR_000006	05/28/2012 1:45	TRUE	1.014	0	0	0	78	27	189	8	10.5	4.9
TPM-1S_CR_000006	05/28/2012 2:00	TRUE	1.013	0	0	0	78.5	26.8	188	8	10.6	4.3
TPM-1S_CR_000006	05/28/2012 2:15	TRUE	1.013	0	0	0	78.6	26.9	188	8	11.5	4.7
TPM-1S_CR_000006	05/28/2012 2:30	TRUE	1.013	0	0	0	79.3	26.9	186	7.7	11	4.4
TPM-1S_CR_000006	05/28/2012 2:45	TRUE	1.013	0	0	0	77.9	27	188	7.6	12	4.3
TPM-1S_CR_000006	05/28/2012 3:00	TRUE	1.013	0	0	0	77.6	26.8	192	7.3	11.2	4.1
TPM-1S_CR_000006	05/28/2012 3:15	TRUE	1.013	0	0	0	78.6	26.8	185	7.2	10.5	3.7
TPM-1S_CR_000006	05/28/2012 3:30	TRUE	1.013	0	0	0	78.4	27	181	7.1	10.2	3.9
TPM-1S_CR_000006	05/28/2012 3:45	TRUE	1.013	0	0	0	77.9	26.9	186	7	9.7	3.8
TPM-1S_CR_000006	05/28/2012 4:00	TRUE	1.013	0	0	0	77.9	26.9	183	8.2	11.1	4.7
TPM-1S_CR_000006	05/28/2012 4:15	TRUE	1.013	0	0	0	76.7	27	192	7.4	10.2	3.8
TPM-1S_CR_000006	05/28/2012 4:30	TRUE	1.013	0	0	0	76.8	26.8	192	6.9	9.8	4.2
TPM-1S_CR_000006	05/28/2012 4:45	TRUE	1.013	0	0	0	77.4	26.7	190	7	10.1	4.2
TPM-1S_CR_000006	05/28/2012 5:00	TRUE	1.013	0	0	0	76.9	26.8	184	7.1	10.2	4

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5261229

TPM-1S_CR_000006	05/28/2012 5:15	TRUE	1.013	0	0	0	77.6	27	188	7.2	10.5	3.9
TPM-1S_CR_000006	05/28/2012 5:30	TRUE	1.014	0	0.676	0	76.8	26.8	179	7.1	10.8	3.8
TPM-1S_CR_000006	05/28/2012 5:45	TRUE	1.014	0	4.957	0	77.8	27	179	7.8	11.2	4
TPM-1S_CR_000006	05/28/2012 6:00	TRUE	1.014	0	15.34	0	76	27.1	181	6.8	9.8	3.7
TPM-1S_CR_000006	05/28/2012 6:15	TRUE	1.014	0	63.23	0	77.5	27.1	185	6.1	9.1	3.8
TPM-1S_CR_000006	05/28/2012 6:30	TRUE	1.014	0	104.6	0	75.3	27.2	192	6.1	9.1	3.4
TPM-1S_CR_000006	05/28/2012 6:45	TRUE	1.014	0	153	0	75.6	27.4	180	6.5	17.1	3.1
TPM-1S_CR_000006	05/28/2012 7:00	TRUE	1.014	0	209.5	0.002	71.8	27.7	182	8.5	11.6	4.9
TPM-1S_CR_000006	05/28/2012 7:15	TRUE	1.014	0	246.1	0	71.3	27.8	188	7.7	12.2	3.5
TPM-1S_CR_000006	05/28/2012 7:30	TRUE	1.015	0	283.6	0	71.6	27.9	178	9.1	12.9	5.1
TPM-1S_CR_000006	05/28/2012 7:45	TRUE	1.015	0	366.3	0	70.3	28.1	179	9.3	12.8	5.2
TPM-1S_CR_000006	05/28/2012 8:00	TRUE	1.015	0	460.9	0	69.6	28.2	182	9.2	30.4	4.5
TPM-1S_CR_000006	05/28/2012 8:15	TRUE	1.015	0	492.3	0.002	68.1	28.5	169	8.6	17.4	3.6
TPM-1S_CR_000006	05/28/2012 8:30	TRUE	1.015	0	552.7	0.006	68.5	28.4	169	8.8	15.7	3.8
TPM-1S_CR_000006	05/28/2012 8:45	TRUE	1.015	0	506.8	0.004	66.5	28.5	171	9.9	15	5.6
TPM-1S_CR_000006	05/28/2012 9:00	TRUE	1.015	0	644.6	0.001	67.8	28.5	167	10.8	15	7.2
TPM-1S_CR_000006	05/28/2012 9:15	TRUE	1.015	0	665.9	0.001	67.7	28.6	175	10	14.3	4.7
TPM-1S_CR_000006	05/28/2012 9:30	TRUE	1.015	0	726.7	0.001	67.6	28.9	169	9.6	13.6	6
TPM-1S_CR_000006	05/28/2012 9:45	TRUE	1.015	0	685.4	0.006	69.2	28.6	173	10.7	15.4	5.7
TPM-1S_CR_000006	05/28/2012 10:00	TRUE	1.015	0	771.8	0.002	68.5	28.8	170	11.6	19.8	5.9
TPM-1S_CR_000006	05/28/2012 10:15	TRUE	1.015	0	929	0.002	67.7	28.8	159	11.8	19.6	7.4
TPM-1S_CR_000006	05/28/2012 10:30	TRUE	1.015	0	951	0.004	70.1	28.8	164	12.2	15.9	9
TPM-1S_CR_000006	05/28/2012 10:45	TRUE	1.015	0	939	0.002	68	28.9	155	11.6	15.8	8.1
TPM-1S_CR_000006	05/28/2012 11:00	TRUE	1.015	0	687.8	0	65.8	29.1	159	12.3	16.3	7.7
TPM-1S_CR_000006	05/28/2012 11:15	TRUE	1.015	0	997	0	69.3	28.9	169	12.4	17.7	6.3
TPM-1S_CR_000006	05/28/2012 11:30	TRUE	1.015	0	975	0.003	66.5	29.3	169	12.2	17.4	6.8
TPM-1S_CR_000006	05/28/2012 11:45	TRUE	1.015	0	980	0	66.8	29.2	164	11.9	15.7	5.3
TPM-1S_CR_000006	05/28/2012 12:00	TRUE	1.015	0	988	0	67.1	29.3	160	12.1	18.3	7.2
TPM-1S_CR_000006	05/28/2012 12:15	TRUE	1.015	0	1053	0	64.6	29.1	161	14	18	8.2
TPM-1S_CR_000006	05/28/2012 12:30	TRUE	1.015	0	996	0.003	64	29.1	166	13.4	19.3	7.3
TPM-1S_CR_000006	05/28/2012 12:45	TRUE	1.015	0	1002	0	69.4	29	159	13.1	19.8	8.2
TPM-1S_CR_000006	05/28/2012 13:00	TRUE	1.015	0	905	0.003	67.5	29.1	166	12.7	17	8
TPM-1S_CR_000006	05/28/2012 13:15	TRUE	1.014	0	792.1	0	67.4	29.3	164	14.4	19.1	9
TPM-1S_CR_000006	05/28/2012 13:30	TRUE	1.014	0	957	0	69.4	29.1	163	13.4	20.5	7.3
TPM-1S_CR_000006	05/28/2012 13:45	TRUE	1.014	0	936	0.002	63.1	29.1	173	11.5	22	2.9
TPM-1S_CR_000006	05/28/2012 14:00	TRUE	1.014	0	933	0.004	63.5	29.3	157	13.8	19.2	8.9
TPM-1S_CR_000006	05/28/2012 14:15	TRUE	1.014	0	922	0	66	29.2	167	12.6	25	6.9
TPM-1S_CR_000006	05/28/2012 14:30	TRUE	1.014	0	881	0.004	66.4	29.4	165	15.3	66.9	5.3
TPM-1S_CR_000006	05/28/2012 14:45	TRUE	1.014	0	836	0.012	65	29.3	168	14.1	18.7	8.2
TPM-1S_CR_000006	05/28/2012 15:00	TRUE	1.013	0	328.6	0.002	66.2	29.3	166	13.4	21.2	7.2
TPM-1S_CR_000006	05/28/2012 15:15	TRUE	1.013	0	607.9	0.003	67.6	29	173	12.3	25.9	5.9
TPM-1S_CR_000006	05/28/2012 15:30	TRUE	1.013	0	741.7	0.003	67.5	29.6	169	14.4	33	8.3
TPM-1S_CR_000006	05/28/2012 15:45	TRUE	1.013	0	796.1	0.002	68.3	29.6	195	12.4	40.8	5.1
TPM-1S_CR_000006	05/28/2012 16:00	TRUE	1.013	0	650	0.006	62.5	29.9	192	12.4	18.9	6.7
TPM-1S_CR_000006	05/28/2012 16:15	TRUE	1.013	0	592.7	0.002	64.8	29.9	188	11.5	21.3	5.8
TPM-1S_CR_000006	05/28/2012 16:30	TRUE	1.013	0	528.4	0.002	63.9	29.6	182	12	18.3	5.7
TPM-1S_CR_000006	05/28/2012 16:45	TRUE	1.013	0	460.8	0.001	62.8	29.4	192	10.5	14.9	5.1
TPM-1S_CR_000006	05/28/2012 17:00	TRUE	1.013	0	378.2	0	64.1	29.6	190	10.8	16.3	5
TPM-1S_CR_000006	05/28/2012 17:15	TRUE	1.013	0	314.3	0	69.3	29.3	189	9.8	17.5	4.4
TPM-1S_CR_000006	05/28/2012 17:30	TRUE	1.013	0	284	0.002	69.2	29.3	201	10.7	16.2	5.2
TPM-1S_CR_000006	05/28/2012 17:45	TRUE	1.013	0	263.4	0.006	67	29.3	199	10.1	22.9	5.8
TPM-1S_CR_000006	05/28/2012 18:00	TRUE	1.014	0	186.6	0.002	63.9	29.4	190	9	13.8	3.9
TPM-1S_CR_000006	05/28/2012 18:15	TRUE	1.014	0	77.48	0	63.6	29.2	187	7.8	12.8	3.2
TPM-1S_CR_000006	05/28/2012 18:30	TRUE	1.014	0	77	0.001	64.1	29	177	8.3	15.1	3.7
TPM-1S_CR_000006	05/28/2012 18:45	TRUE	1.014	0	54.77	0.002	66.3	28.9	181	7.1	17.2	2.6
TPM-1S_CR_000006	05/28/2012 19:00	TRUE	1.014	0	19.47	0.004	67.3	28.7	171	7.8	11.1	3.5
TPM-1S_CR_000006	05/28/2012 19:15	TRUE	1.014	0	6.486	0	68.9	28.6	171	6	9.5	2.9
TPM-1S_CR_000006	05/28/2012 19:30	TRUE	1.015	0	1.062	0.001	69.4	28.5	162	7.4	14.8	4
TPM-1S_CR_000006	05/28/2012 19:45	TRUE	1.015	0	0	0.001	71.6	28.4	165	6.6	9.5	3.8
TPM-1S_CR_000006	05/28/2012 20:00	TRUE	1.015	0	0	0	69.9	28.3	169	6.1	9.7	3.6
TPM-1S_CR_000006	05/28/2012 20:15	TRUE	1.015	0	0	0	70.3	28.1	167	5.2	7.7	2.4
TPM-1S_CR_000006	05/28/2012 20:30	TRUE	1.015	0	0	0	70.6	28.2	161	4.2	5.8	1.7
TPM-1S_CR_000006	05/28/2012 20:45	TRUE	1.015	0	0	0	72.9	28.2	148	4.5	6.5	2.3
TPM-1S_CR_000006	05/28/2012 21:00	TRUE	1.015	0	0	0	72.5	28.1	161	5.4	7.5	2.7
TPM-1S_CR_000006	05/28/2012 21:15	TRUE	1.015	0	0	0	72.3	28.1	163	5.6	7.6	3.1
TPM-1S_CR_000006	05/28/2012 21:30	TRUE	1.015	0	0	0	71.5	28.1	164	4.9	7.6	2.9
TPM-1S_CR_000006	05/28/2012 21:45	TRUE	1.015	0	0	0	72	28	150	6	8.4	4.1
TPM-1S_CR_000006	05/28/2012 22:00	TRUE	1.015	0	0	0	71.8	28.1	160	5.6	8.2	2.5
TPM-1S_CR_000006	05/28/2012 22:15	TRUE	1.015	0	0	0	71.7	28	159	7	9.2	4.3
TPM-1S_CR_000006	05/28/2012 22:30	TRUE	1.015	0	0	0	71.1	28.1	160	8.3	11.1	5.9
TPM-1S_CR_000006	05/28/2012 22:45	TRUE	1.015	0	0	0	75	28	160	8.2	11.2	5.8
TPM-1S_CR_000006	05/28/2012 23:00	TRUE	1.015	0	0	0	71.9	28	157	9.1	11.7	6.4
TPM-1S_CR_000006	05/28/2012 23:15	TRUE	1.015	0	0	0	71.5	27.9	153	8.5	11.7	5.6
TPM-1S_CR_000006	05/28/2012 23:30	TRUE	1.015	0	0	0	73.5	28	155	8.3	11.1	5.9
TPM-1S_CR_000006	05/28/2012 23:45	TRUE	1.015	0	0	0	73.4	28	159	9.4	13.8	6
TPM-1S_CR_000006	05/29/2012 0:00	TRUE	1.015	0	0	0	73.5	27.9	159	10	13.1	7
TPM-1S_CR_000006	05/29/2012 0:15	TRUE	1.015	0	0	0	73.9	27.9	157	10.9	13.9	8.3
TPM-1S_CR_000006	05/29/2012 0:30	TRUE	1.015	0	0	0	73.4	27.9	161	10.6	13.4	7.1
TPM-1S_CR_000006	05/29/2012 0:45	TRUE	1.015	0	0	0	74.2	27.9	166	11.5	14.5	7.5
TPM-1S_CR_000006	05/29/2012 1:00	TRUE	1.015	0	0	0	75.1	27.8	167	10.3	13.5	6.7
TPM-1S_CR_000006	05/29/2012 1:15	TRUE	1.015	0	0	0	73.5	27.8	166	10.6	14.3	6.7
TPM-1S_CR_000006	05/29/2012 1:30	TRUE	1.014	0	0	0	75.1	27.9	172	8.3	11.5	4
TPM-1S_CR_000006	05/29/2012 1:45	TRUE	1.014	0	0	0	74.1	27.7	178	7.3	10.2	4.1
TPM-1S_CR_000006	05/29/2012 2:00	TRUE	1.014	0	0	0	76.4	27.7	180	8.3	12.2	3.8
TPM-1S_CR_000006	05/29/2012 2:15	TRUE	1.014	0	0	0	73.4	27.6	177	9.4	14.2	4
TPM-1S_CR_000006	05/29/2012 2:30	TRUE	1.014	0	0	0	73.4	27.7	181	9.7	12.7	5.3
TPM-1S_CR_000006	05/29/2012 2:45	TRUE	1.014	0	0	0	75.8	27.6	186	8.1	12.1	4.8
TPM-1S_CR_000006	05/29/2012 3:00	TRUE	1.014	0	0	0	76.2	27.3	186	7.2	9.9	4.7
TPM-1S_CR_000006	05/29/2012 3:15	TRUE	1.013	0	0	0	76.2	27.3	174	7.1	10.3	4.1
TPM-1S_CR_000006	05/29/2012 3:30	TRUE	1.013	0	0	0	78.5	27.5	176	7.7	10.8	3.8
TPM-1S_CR_000006	05/29/2012 3:45	TRUE	1.013	0	0	0	75.8	27.5	183	7.4	10.3	4.4
TPM-1S_CR_000006	05/29/2012 4:00	TRUE	1.013	0	0	0	74.5	27.4	184	6.9	9.5	3.8
TPM-1S_CR_000006	05/29/2012 4:15	TRUE	1.014	0	0	0	75.7	27.5	183	6.5	9.4	3.7
TPM-1S_CR_000006	05/29/2012 4:30	TRUE	1.013	0	0	0	76.3	27.5	175	7.4	10.3	3.4
TPM-1S_CR_000006	05/29/2012 4:45	TRUE	1.013	0	0	0	76.2	27.6	180	6.4	9	3.6
TPM-1S_CR_000006	05/29/2012 5:00	TRUE	1.014	0	0	0	76	27.5	180	6.8	9.3	3.5
TPM-1S_CR_000006	05/29/2012 5:15	TRUE	1.014	0	0	0	75.4	27.5	181	6	9.3	2.8
TPM-1S_CR_000006	05/29/2012 5:30	TRUE	1.014	0	0.616	0	76.6	27.4	181	5.2	7.8	2.4
TPM-1S_CR_000006	05/29/2012 5:45	TRUE	1.014	0	3.864	0.001	75.6	27.4	192	4.4	6.2	3
TPM-1S_CR_000006	05/29/2012 6:00	TRUE	1.014	0	8.72	0.001	74.7	27.3	188	5.1	19.9	2.3
TPM-1S_CR_000006	05/29/2012 6:15	TRUE	1.014	0	24.87	0.01	76.4	27.4	177	6.8	27.3	2.8
TPM-1S_CR_000006	05/29/2012 6:30	TRUE	1.015	0	65.44	0.005	77.5	27.7	174	6.6	11.9	3

TPM-1S_CR_000006	05/29/2012 6:45	TRUE	1.015	0	128.2	0.005	76.4	27.8	170	6.2	18.7	3.4
TPM-1S_CR_000006	05/29/2012 7:00	TRUE	1.015	0	194.6	0.008	73.3	28	165	6.5	15.6	2.8
TPM-1S_CR_000006	05/29/2012 7:15	TRUE	1.015	0	247.2	0.009	74.2	28.2	167	6.7	24.6	4
TPM-1S_CR_000006	05/29/2012 7:30	TRUE	1.015	0	297.2	0.004	73.2	28.3	154	8.3	25.7	3.1
TPM-1S_CR_000006	05/29/2012 7:45	TRUE	1.015	0	380.8	0.009	72.5	28.3	161	8.1	15.9	3.4
TPM-1S_CR_000006	05/29/2012 8:00	TRUE	1.015	0	457.1	0.005	70.9	28.4	158	8.4	11.6	5
TPM-1S_CR_000006	05/29/2012 8:15	TRUE	1.015	0	245.3	0.002	72.8	28.6	171	7.7	20.1	3.4
TPM-1S_CR_000006	05/29/2012 8:30	TRUE	1.015	0	567.2	0.004	73	28.4	177	8.5	18.1	3.5
TPM-1S_CR_000006	05/29/2012 8:45	TRUE	1.015	0	580.7	0.001	72.9	28.8	169	9.9	21.2	5.1
TPM-1S_CR_000006	05/29/2012 9:00	TRUE	1.015	0	654.6	0.004	70.3	28.6	164	10.4	17.6	4.5
TPM-1S_CR_000006	05/29/2012 9:15	TRUE	1.015	0	746.6	0.001	69.5	28.9	174	11.4	15.2	6.1
TPM-1S_CR_000006	05/29/2012 9:30	TRUE	1.015	0	610.1	0.003	68.5	29.2	176	10.1	14.9	3.7
TPM-1S_CR_000006	05/29/2012 9:45	TRUE	1.015	0	492.1	0.008	67.3	29.3	194	11	28	5.5
TPM-1S_CR_000006	05/29/2012 10:00	TRUE	1.015	0	676.2	0.001	67.3	29.1	193	11.4	20.6	5.5
TPM-1S_CR_000006	05/29/2012 10:15	TRUE	1.015	0	776	0.004	66.9	29.2	198	10.1	17.4	5.7
TPM-1S_CR_000006	05/29/2012 10:30	TRUE	1.015	0	542.6	0.003	65	29.7	189	9.4	27.7	4.1
TPM-1S_CR_000006	05/29/2012 10:45	TRUE	1.015	0	378	0.001	68	29.3	201	9.3	13.4	4.4
TPM-1S_CR_000006	05/29/2012 11:00	TRUE	1.015	0	420.6	0	68.5	29.1	199	9.5	16.5	5
TPM-1S_CR_000006	05/29/2012 11:15	TRUE	1.015	0	509.9	0.002	64.7	29.3	179	9.1	12.8	3.9
TPM-1S_CR_000006	05/29/2012 11:30	TRUE	1.015	0	678.5	0	64.1	29.4	175	10.5	28.2	5.8
TPM-1S_CR_000006	05/29/2012 11:45	TRUE	1.015	0	975	0.007	64.3	29.4	164	12.2	26.1	5.9
TPM-1S_CR_000006	05/29/2012 12:00	TRUE	1.015	0	951	0.003	63.3	29.5	164	13.4	18.9	8.3
TPM-1S_CR_000006	05/29/2012 12:15	TRUE	1.015	0	957	0.002	63.7	29.5	162	12	19.2	6.8
TPM-1S_CR_000006	05/29/2012 12:30	TRUE	1.015	0	421.9	0.008	68.1	29.6	167	11.6	18	5.1
TPM-1S_CR_000006	05/29/2012 12:45	TRUE	1.015	0	262.6	0.002	68.9	29.3	184	10.3	19.2	4.7
TPM-1S_CR_000006	05/29/2012 13:00	TRUE	1.015	0	284.1	0.006	63.2	29.2	193	9.3	21.9	3.9
TPM-1S_CR_000006	05/29/2012 13:15	TRUE	1.015	0	398.4	0.008	67	29.1	181	10.5	18.7	5.2
TPM-1S_CR_000006	05/29/2012 13:30	TRUE	1.015	0	942	0.003	66.9	29.2	190	9.2	21	4.5
TPM-1S_CR_000006	05/29/2012 13:45	TRUE	1.014	0	897	0.007	64.6	29.7	190	10.1	15.3	5
TPM-1S_CR_000006	05/29/2012 14:00	TRUE	1.014	0	874	0.008	64.7	29.9	193	9.9	14.4	5.1
TPM-1S_CR_000006	05/29/2012 14:15	TRUE	1.014	0	468.4	0.002	65	29.7	186	10.2	15.2	5.2
TPM-1S_CR_000006	05/29/2012 14:30	TRUE	1.014	0	586.7	0	67.2	29.4	197	10.7	19.3	6
TPM-1S_CR_000006	05/29/2012 14:45	TRUE	1.014	0	698.6	0.003	69	29.7	191	11	15.9	4.4
TPM-1S_CR_000006	05/29/2012 15:00	TRUE	1.014	0	648.7	0.002	68.3	29.5	188	10.4	15.9	5.5
TPM-1S_CR_000006	05/29/2012 15:15	TRUE	1.014	0	813	0	67	29.6	191	10.1	15	5
TPM-1S_CR_000006	05/29/2012 15:30	TRUE	1.014	0	316	0	62.5	29.9	198	10.1	15.8	5
TPM-1S_CR_000006	05/29/2012 15:45	TRUE	1.014	0	373	0.001	63.9	29.5	197	9.9	14.5	4.8
TPM-1S_CR_000006	05/29/2012 16:00	TRUE	1.013	0	164.1	0	65.3	29.5	192	9.8	13.9	5.4
TPM-1S_CR_000006	05/29/2012 16:15	TRUE	1.013	0	157.6	0	67.5	29.1	191	9	18.7	4.6
TPM-1S_CR_000006	05/29/2012 16:30	TRUE	1.013	0	83.1	0.001	68.3	29.1	191	11.3	36.1	5.6
TPM-1S_CR_000006	05/29/2012 16:45	TRUE	1.013	0	143.1	0.012	70	28.9	180	9.7	14.1	4.8
TPM-1S_CR_000006	05/29/2012 17:00	TRUE	1.013	0	160.9	0	72.2	28.9	174	10.2	14	4.6
TPM-1S_CR_000006	05/29/2012 17:15	TRUE	1.013	0	373.9	0	73.1	28.9	258	9.7	15.2	3.7
TPM-1S_CR_000006	05/29/2012 17:30	TRUE	1.014	0	94.1	0.001	73.6	26.7	8	11.1	24.9	3.6
TPM-1S_CR_000006	05/29/2012 17:45	TRUE	1.014	0	261.7	0.001	71.9	27.9	51	12.9	31.7	3.7
TPM-1S_CR_000006	05/29/2012 18:00	TRUE	1.014	0	326.7	0.002	77.1	25.5	71	14.8	27.3	2.1
TPM-1S_CR_000006	05/29/2012 18:15	TRUE	1.014	0	232.4	0	74	25.4	105	8.2	17.6	4.3
TPM-1S_CR_000006	05/29/2012 18:30	TRUE	1.014	0	112.7	0	68.9	26.5	119	6.2	9.7	4.3
TPM-1S_CR_000006	05/29/2012 18:45	TRUE	1.014	0	57.17	0	73	27	124	6.6	9.4	3.5
TPM-1S_CR_000006	05/29/2012 19:00	TRUE	1.014	0	17.15	0	69.1	27.3	149	5.3	20.9	1.2
TPM-1S_CR_000006	05/29/2012 19:15	TRUE	1.014	0	5.012	0.001	69.5	27.6	150	6.1	8.9	1.9
TPM-1S_CR_000006	05/29/2012 19:30	TRUE	1.014	0	0.533	0	71.4	27.9	185	7.6	11.5	4.4
TPM-1S_CR_000006	05/29/2012 19:45	TRUE	1.014	0	0	0	73.7	27.4	192	8.5	11.6	4.9
TPM-1S_CR_000006	05/29/2012 20:00	TRUE	1.014	0	0	0	72.8	27.4	202	7.2	10.1	3.8
TPM-1S_CR_000006	05/29/2012 20:15	TRUE	1.014	0	0	0	73.5	27.6	196	7.6	11.6	4.6
TPM-1S_CR_000006	05/29/2012 20:30	TRUE	1.014	0	0	0	72.5	27.5	191	7.5	10.9	4.6
TPM-1S_CR_000006	05/29/2012 20:45	TRUE	1.014	0	0	0	75	27.4	194	8	10.8	5.3
TPM-1S_CR_000006	05/29/2012 21:00	TRUE	1.014	0	0	0	76.9	27.2	186	8.1	11.2	4.7
TPM-1S_CR_000006	05/29/2012 21:15	TRUE	1.014	0	0	0	78.3	27.4	198	10	15.9	5.4
TPM-1S_CR_000006	05/29/2012 21:30	TRUE	1.014	0	0	0	77.7	27.6	189	10	14.8	5.6
TPM-1S_CR_000006	05/29/2012 21:45	TRUE	1.014	0	0	0	75	27.7	189	9.7	14.4	5.3
TPM-1S_CR_000006	05/29/2012 22:00	TRUE	1.015	0	0	0	77.7	27.7	199	9.6	14.4	5
TPM-1S_CR_000006	05/29/2012 22:15	TRUE	1.015	0	0	0	78.9	27.8	205	10.4	14.2	5.4
TPM-1S_CR_000006	05/29/2012 22:30	TRUE	1.015	0	0	0	77.5	27.9	202	10.4	14.8	5.6
TPM-1S_CR_000006	05/29/2012 22:45	TRUE	1.015	0	0	0	78.4	27.9	217	9.7	13.4	6.5
TPM-1S_CR_000006	05/29/2012 23:00	TRUE	1.015	0	0	0	75.6	27.8	220	8.2	13.3	4.1
TPM-1S_CR_000006	05/29/2012 23:15	TRUE	1.015	0	0	0	75.8	27.8	215	7.6	10.8	3.6
TPM-1S_CR_000006	05/29/2012 23:30	TRUE	1.015	0	0	0	77.4	27.8	227	7.8	10.4	5.9
TPM-1S_CR_000006	05/29/2012 23:45	TRUE	1.015	0	0	0	78.2	27.5	250	6	8.5	4
TPM-1S_CR_000006	05/30/2012 0:00	TRUE	1.014	0	0	0	78	27.2	254	5.1	7.2	3.7
TPM-1S_CR_000006	05/30/2012 0:15	TRUE	1.014	0	0	0	77.9	27	260	4.4	6.3	2.8
TPM-1S_CR_000006	05/30/2012 0:30	TRUE	1.014	0	0	0	77.2	26.8	272	3.6	5.4	2.2
TPM-1S_CR_000006	05/30/2012 0:45	TRUE	1.014	0	0	0	78.3	26.8	281	3.3	4.9	1.5
TPM-1S_CR_000006	05/30/2012 1:00	TRUE	1.014	0	0	0	78.8	26.8	294	4.2	5.9	2.7
TPM-1S_CR_000006	05/30/2012 1:15	TRUE	1.014	0	0	0	78	26.6	300	5	6.7	3.5
TPM-1S_CR_000006	05/30/2012 1:30	TRUE	1.013	0	0	0	78.5	26.6	289	4	5.6	2.2
TPM-1S_CR_000006	05/30/2012 1:45	TRUE	1.013	0	0	0	78.3	26.6	198	2.9	5.4	0.8
TPM-1S_CR_000006	05/30/2012 2:00	TRUE	1.013	0	0	0	74.8	26.7	172	2.8	5.9	1
TPM-1S_CR_000006	05/30/2012 2:15	TRUE	1.013	0	1.183	0	75.2	26.9	191	3.4	6.3	0.6
TPM-1S_CR_000006	05/30/2012 2:30	TRUE	1.013	0	1.936	0.088	75	26.8	132	2.3	5.4	0.2
TPM-1S_CR_000006	05/30/2012 2:45	TRUE	1.013	0	0.36	0.001	76.4	26.5	186	6.8	11.2	2.4
TPM-1S_CR_000006	05/30/2012 3:00	TRUE	1.013	0	0	0	77.7	25.9	197	10.6	19.3	4.3
TPM-1S_CR_000006	05/30/2012 3:15	TRUE	1.013	0	1.159	0	77.7	25.3	208	9.3	12.7	4
TPM-1S_CR_000006	05/30/2012 3:30	TRUE	1.013	0	0.583	0.002	81.4	24.9	218	6.3	8.4	4
TPM-1S_CR_000006	05/30/2012 3:45	TRUE	1.012	0	0.736	0	81.3	24.9	218	5.1	6.5	3.3
TPM-1S_CR_000006	05/30/2012 4:00	TRUE	1.013	0	0.503	0	82.6	25.2	227	4.3	6.3	2.1
TPM-1S_CR_000006	05/30/2012 4:15	TRUE	1.013	0	0.137	0	77.8	25	215	3.8	6.1	2.6
TPM-1S_CR_000006	05/30/2012 4:30	TRUE	1.013	0	0.047	0	76.4	25.4	196	4.6	6.5	2.9
TPM-1S_CR_000006	05/30/2012 4:45	TRUE	1.013	0	0.037	0	79.2	25.6	211	4.6	6.5	2.7
TPM-1S_CR_000006	05/30/2012 5:00	TRUE	1.013	0	0	0	76.9	26	206	4.6	5.7	2.9
TPM-1S_CR_000006	05/30/2012 5:15	TRUE	1.013	0	0.003	0	75.7	25.9	204	3.7	5.1	1.5
TPM-1S_CR_000006	05/30/2012 5:30	TRUE	1.013	0	1.273	0	75.6	25.9	223	1.1	2.6	0.3
TPM-1S_CR_000006	05/30/2012 5:45	TRUE	1.013	0	7.269	0.001	73.5	25.7	248	2.3	2.9	1.2
TPM-1S_CR_000006	05/30/2012 6:00	TRUE	1.013	0	21.08	0.001	75.6	26.2	221	2.2	3.2	0.9
TPM-1S_CR_000006	05/30/2012 6:15	TRUE	1.013	0	53.9	0	74	26.3	271	2.3	3.3	1.4
TPM-1S_CR_000006	05/30/2012 6:30	TRUE	1.013	0	55.12	0	76	26.5	290	2.3	3.5	1.3
TPM-1S_CR_000006	05/30/2012 6:45	TRUE	1.013	0	69.16	0	74	26.5	288	2.5	3.6	0.4
TPM-1S_CR_000006	05/30/2012 7:00	TRUE	1.013	0	91.6	0	73.8	26.5	247	1.3	2.4	0.3
TPM-1S_CR_000006	05/30/2012 7:15	TRUE	1.014	0	205.9	0	70.8	27	277	2.3	11.8	0.8
TPM-1S_CR_000006	05/30/2012 7:30	TRUE	1.014	0	298.5	0.001	70.1	27.6	323	1.8	16.9	0.4
TPM-1S_CR_000006	05/30/2012 7:45	TRUE	1.014	0	363.8	0.004	68.5	28.2	312	1.7	11.1	0.3
TPM-1S_CR_000006	05/30/2012 8:00	TRUE	1.014	0	418.1	0.002	66.7	28.5	306	3.2	5.8	0.9

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TPM-1S_CR_000006	05/30/2012 8:15	TRUE	1.014	0	422.3	0	66.5	28.3	307	5.1	9.6	1.6
TPM-1S_CR_000006	05/30/2012 8:30	TRUE	1.014	0	519.4	0	67.2	28.3	314	5.9	9.6	2.3
TPM-1S_CR_000006	05/30/2012 8:45	TRUE	1.014	0	534.8	0	67	28.7	319	6.9	11.2	4.3
TPM-1S_CR_000006	05/30/2012 9:00	TRUE	1.014	0	598.7	0	65	28.7	300	6.2	9.7	2
TPM-1S_CR_000006	05/30/2012 9:15	TRUE	1.014	0	676.4	0	63.2	28.9	296	5.5	8.4	3.1
TPM-1S_CR_000006	05/30/2012 9:30	TRUE	1.014	0	723.1	0	61.1	29	282	4.5	8.5	0.8
TPM-1S_CR_000006	05/30/2012 9:45	TRUE	1.014	0	687.4	0	59.6	29.2	290	4	7.5	0.9
TPM-1S_CR_000006	05/30/2012 10:00	TRUE	1.014	0	882	0	58.4	29.5	288	3.5	9.7	0.6
TPM-1S_CR_000006	05/30/2012 10:15	TRUE	1.014	0	915	0.001	56.8	30	278	4.4	16.9	0.4
TPM-1S_CR_000006	05/30/2012 10:30	TRUE	1.014	0	902	0.002	52.1	30.1	243	4.7	7.9	1.1
TPM-1S_CR_000006	05/30/2012 10:45	TRUE	1.014	0	640.4	0	58.5	30.3	196	4.5	18.9	0.8
TPM-1S_CR_000006	05/30/2012 11:00	TRUE	1.014	0	348.2	0.002	56.7	30.6	181	4.5	10.6	1
TPM-1S_CR_000006	05/30/2012 11:15	TRUE	1.014	0	266.7	0.002	63.5	30	154	6.5	10.4	2.5
TPM-1S_CR_000006	05/30/2012 11:30	TRUE	1.014	0	221	0	61.6	29.6	167	5.1	8.8	2.5
TPM-1S_CR_000006	05/30/2012 11:45	TRUE	1.014	0	220.2	0	61.2	29.8	173	7	10.9	3.4
TPM-1S_CR_000006	05/30/2012 12:00	TRUE	1.013	0	355.2	0.001	63.6	29.6	172	8.8	11.6	4.6
TPM-1S_CR_000006	05/30/2012 12:15	TRUE	1.013	0	171.5	0.001	63.3	29.6	169	8	12.5	3
TPM-1S_CR_000006	05/30/2012 12:30	TRUE	1.013	0	473.5	0	63.3	29.5	156	7.8	21.5	4
TPM-1S_CR_000006	05/30/2012 12:45	TRUE	1.013	0	365.4	0.003	62.8	29.6	161	7.4	11.2	4.1
TPM-1S_CR_000006	05/30/2012 13:00	TRUE	1.013	0	197.9	0	60.9	29.9	175	7.9	22.1	3.1
TPM-1S_CR_000006	05/30/2012 13:15	TRUE	1.013	0	203.1	0.003	63.2	29.6	176	8.8	13.3	4.5
TPM-1S_CR_000006	05/30/2012 13:30	TRUE	1.013	0	210.7	0	61.9	29.8	181	10.9	29.5	5.1
TPM-1S_CR_000006	05/30/2012 13:45	TRUE	1.012	0	326.7	0.003	61.9	29.8	179	13	22.2	6.1
TPM-1S_CR_000006	05/30/2012 14:00	TRUE	1.012	0	312	0.001	60.7	30.1	198	12.8	20.1	6.2
TPM-1S_CR_000006	05/30/2012 14:15	TRUE	1.012	0	897	0.001	60.7	30	195	13	18.8	6.9
TPM-1S_CR_000006	05/30/2012 14:30	TRUE	1.012	0	844	0.002	58.8	30.3	340	11.4	18.6	4.2
TPM-1S_CR_000006	05/30/2012 14:45	TRUE	1.012	0	722.2	0.003	59.5	30.7	193	10.4	17.3	4.1
TPM-1S_CR_000006	05/30/2012 15:00	TRUE	1.012	0	378.7	0.001	60.1	30.5	159	9.5	16.6	4.1
TPM-1S_CR_000006	05/30/2012 15:15	TRUE	1.012	0	381.6	0.001	64.8	28.1	120	10.1	16.9	5.5
TPM-1S_CR_000006	05/30/2012 15:30	TRUE	1.012	0	193.9	0	68	27.9	90	9.8	16.1	5.9
TPM-1S_CR_000006	05/30/2012 15:45	TRUE	1.012	0	245.1	0	64.6	28.2	100	8.7	13.7	4.1
TPM-1S_CR_000006	05/30/2012 16:00	TRUE	1.011	0	98.6	0	65.9	28.6	123	8.5	13	5.7
TPM-1S_CR_000006	05/30/2012 16:15	TRUE	1.011	0	93.5	0	67.3	29.1	145	10.9	15	6.3
TPM-1S_CR_000006	05/30/2012 16:30	TRUE	1.011	0	120.8	0.002	61.3	29.7	162	10.7	16.8	4.4
TPM-1S_CR_000006	05/30/2012 16:45	TRUE	1.011	0	458.2	0.002	58.1	30	218	9.5	15.3	2.8
TPM-1S_CR_000006	05/30/2012 17:00	TRUE	1.011	0	464.9	0	54.7	30.8	221	10.7	17.8	6.4
TPM-1S_CR_000006	05/30/2012 17:15	TRUE	1.011	0	300.3	0.001	56.5	30.8	211	12.4	18.4	7.1
TPM-1S_CR_000006	05/30/2012 17:30	TRUE	1.011	0	313.9	0.001	60.7	30.4	213	12.8	17.7	8.5
TPM-1S_CR_000006	05/30/2012 17:45	TRUE	1.011	0	242.2	0.001	60.2	30.4	206	12.9	17.8	7.1
TPM-1S_CR_000006	05/30/2012 18:00	TRUE	1.011	0	156	0.003	59.9	30.3	214	12	16.2	7.8
TPM-1S_CR_000006	05/30/2012 18:15	TRUE	1.011	0	134	0.001	61.7	30.1	211	13.5	18.6	8.9
TPM-1S_CR_000006	05/30/2012 18:30	TRUE	1.012	0	114.6	0	62.3	30	210	12.9	17.8	6.3
TPM-1S_CR_000006	05/30/2012 18:45	TRUE	1.012	0	65	0	62.3	29.9	214	13.3	17.2	8.5
TPM-1S_CR_000006	05/30/2012 19:00	TRUE	1.012	0	25.43	0	62.3	29.8	217	12.6	17	8.5
TPM-1S_CR_000006	05/30/2012 19:15	TRUE	1.012	0	6.759	0	61.7	29.6	215	10.9	15.3	7.1
TPM-1S_CR_000006	05/30/2012 19:30	TRUE	1.012	0	0.819	0	63.2	29.5	219	10.5	13.4	6.7
TPM-1S_CR_000006	05/30/2012 19:45	TRUE	1.012	0	0	0	63.9	29.4	224	10.3	14.5	6.7
TPM-1S_CR_000006	05/30/2012 20:00	TRUE	1.013	0	0	0	65.9	29.3	224	9.2	12.7	6.1
TPM-1S_CR_000006	05/30/2012 20:15	TRUE	1.013	0	0	0	66.7	29.2	229	9.5	13	6.9
TPM-1S_CR_000006	05/30/2012 20:30	TRUE	1.013	0	0	0	66	29.2	237	8.8	12.1	6.2
TPM-1S_CR_000006	05/30/2012 20:45	TRUE	1.013	0	0	0	67.3	29.1	239	7.8	11	4.9
TPM-1S_CR_000006	05/30/2012 21:00	TRUE	1.013	0	0	0	70.6	29.2	255	7.5	9.9	5.5
TPM-1S_CR_000006	05/30/2012 21:15	TRUE	1.013	0	0	0	69.5	28.9	259	7.6	10.8	5
TPM-1S_CR_000006	05/30/2012 21:30	TRUE	1.013	0	0	0	69.9	28.7	265	6.6	9.5	4
TPM-1S_CR_000006	05/30/2012 21:45	TRUE	1.013	0	0	0	70.8	28.6	267	5.9	8	3.2
TPM-1S_CR_000006	05/30/2012 22:00	TRUE	1.013	0	0	0	70.8	28.4	273	4.7	7.2	2.5
TPM-1S_CR_000006	05/30/2012 22:15	TRUE	1.013	0	0	0	72.7	28.3	289	4	5.7	2.5
TPM-1S_CR_000006	05/30/2012 22:30	TRUE	1.014	0	0	0	73.3	28.1	299	3.8	5	2.4
TPM-1S_CR_000006	05/30/2012 22:45	TRUE	1.014	0	0	0	74.4	27.8	205	5.7	10.3	2.3
TPM-1S_CR_000006	05/30/2012 23:00	TRUE	1.014	0	0	0	67	27.8	208	10.1	17.2	4.9
TPM-1S_CR_000006	05/30/2012 23:15	TRUE	1.014	0	0	0	64.4	27	213	7.9	10.8	4.5
TPM-1S_CR_000006	05/30/2012 23:30	TRUE	1.014	0	0	0	65	27.6	235	6.5	8.9	4.3
TPM-1S_CR_000006	05/30/2012 23:45	TRUE	1.014	0	0	0	64.6	27.3	215	4.6	6.4	3
TPM-1S_CR_000006	05/31/2012 0:00	TRUE	1.014	0	0	0	65.6	27.2	227	4.6	6.2	3
TPM-1S_CR_000006	05/31/2012 0:15	TRUE	1.014	0	0	0	68.1	27.3	237	4.3	6.5	2.5
TPM-1S_CR_000006	05/31/2012 0:30	TRUE	1.013	0	0	0	71.8	27.3	248	3.2	4.6	1.8
TPM-1S_CR_000006	05/31/2012 0:45	TRUE	1.013	0	0	0	72	27.4	271	3.4	4.7	2
TPM-1S_CR_000006	05/31/2012 1:00	TRUE	1.013	0	0	0	73.1	27.5	293	3.7	5.5	2.4
TPM-1S_CR_000006	05/31/2012 1:15	TRUE	1.013	0	0	0	74.5	27.5	325	4.7	6.3	2.1
TPM-1S_CR_000006	05/31/2012 1:30	TRUE	1.013	0	0	0	74.6	27.4	332	4.6	6.5	2.5
TPM-1S_CR_000006	05/31/2012 1:45	TRUE	1.013	0	0	0	74.8	27.3	324	5.2	7	3.5
TPM-1S_CR_000006	05/31/2012 2:00	TRUE	1.013	0	0	0	72.4	27.3	326	4.2	5.5	3.1
TPM-1S_CR_000006	05/31/2012 2:15	TRUE	1.013	0	0	0	73.7	27.2	331	3.1	4.6	1.7
TPM-1S_CR_000006	05/31/2012 2:30	TRUE	1.013	0	0	0	75	27.2	327	4.2	5.8	2.2
TPM-1S_CR_000006	05/31/2012 2:45	TRUE	1.012	0	0	0	74.9	27.3	291	7.1	12.2	4.2
TPM-1S_CR_000006	05/31/2012 3:00	TRUE	1.012	0	0	0.001	77	26.6	273	8.4	12.1	5.2
TPM-1S_CR_000006	05/31/2012 3:15	TRUE	1.012	0	0	0.143	78.4	24.9	286	6.7	9.5	4.7
TPM-1S_CR_000006	05/31/2012 3:30	TRUE	1.012	0	0	0.017	82.7	24.8	285	5.8	8.1	3.2
TPM-1S_CR_000006	05/31/2012 3:45	TRUE	1.012	0	0	0	82.4	24.7	299	5.6	9.3	3.5
TPM-1S_CR_000006	05/31/2012 4:00	TRUE	1.012	0	0	0	82.2	24.7	310	5.7	8.7	3.3
TPM-1S_CR_000006	05/31/2012 4:15	TRUE	1.012	0	0	0	79.7	24.7	297	4.9	6.6	3.4
TPM-1S_CR_000006	05/31/2012 4:30	TRUE	1.012	0	0	0	80.7	24.8	306	4.1	5.9	2.7
TPM-1S_CR_000006	05/31/2012 4:45	TRUE	1.012	0	0	0	82.6	25	319	4.7	6.8	3.4
TPM-1S_CR_000006	05/31/2012 5:00	TRUE	1.012	0	0	0	83.8	25.3	318	4.2	6.2	2.4
TPM-1S_CR_000006	05/31/2012 5:15	TRUE	1.012	0	0	0	82.3	25.1	309	3.8	6.9	1.4
TPM-1S_CR_000006	05/31/2012 5:30	TRUE	1.012	0	1.219	0	82.8	25.1	308	6	8.4	4.1
TPM-1S_CR_000006	05/31/2012 5:45	TRUE	1.013	0	3.371	0.007	82.3	24.9	305	6.6	10.1	4.6
TPM-1S_CR_000006	05/31/2012 6:00	TRUE	1.013	0	7.529	0.016	85	24.9	329	6.6	11.1	4.5
TPM-1S_CR_000006	05/31/2012 6:15	TRUE	1.013	0	6.016	0.006	84.2	25	305	7	10.6	5.1
TPM-1S_CR_000006	05/31/2012 6:30	TRUE	1.013	0	7.149	0.005	86.2	24.9	299	8.5	11	6.2
TPM-1S_CR_000006	05/31/2012 6:45	TRUE	1.014	0	10.75	0.025	87.6	24.8	309	9.5	13.1	6.3
TPM-1S_CR_000006	05/31/2012 7:00	TRUE	1.014	0	14.65	0.043	88.1	24.4	319	9.1	11.9	6.3
TPM-1S_CR_000006	05/31/2012 7:15	TRUE	1.014	0	17.65	0.01	89.2	24.3	323	9.9	12.4	7.3
TPM-1S_CR_000006	05/31/2012 7:30	TRUE	1.014	0	19.97	0.005	89.2	24.3	325	9.8	13.7	6.8
TPM-1S_CR_000006	05/31/2012 7:45	TRUE	1.014	0	20.55	0.009	89.2	24.4	328	9.8	12.7	7.2
TPM-1S_CR_000006	05/31/2012 8:00	TRUE	1.014	0	34.73	0.026	89.5	24.2	333	10.6	14.6	7.4
TPM-1S_CR_000006	05/31/2012 8:15	TRUE	1.014	0	50.92	0.015	84.4	24.2	337	10.3	13.1	7.2
TPM-1S_CR_000006	05/31/2012 8:30	TRUE	1.015	0	42.96	0.005	84.4	24.1	337	10.1	12.6	7
TPM-1S_CR_000006	05/31/2012 8:45	TRUE	1.015	0	41.36	0.003	86.9	24	327	10.6	13.8	7.7
TPM-1S_CR_000006	05/31/2012 9:00	TRUE	1.015	0	38.1	0.021	88	23.8	317	9.3	12.1	6.9
TPM-1S_CR_000006	05/31/2012 9:15	TRUE	1.015	0	47.22	0.047	89	23.9	296	9.7	13.1	6.5
TPM-1S_CR_000006	05/31/2012 9:30	TRUE	1.015	0	73.04	0.069	89.7	23.7	304	10.2	14.1	6.5

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TPM-1S_CR_000006	05/31/2012 9:45	TRUE	1.015	0	139.7	0.018	89.9	23.7	302	10.2	13.9	7
TPM-1S_CR_000006	05/31/2012 10:00	TRUE	1.015	0	383	0.033	89.5	23.5	308	10.5	14.7	5.9
TPM-1S_CR_000006	05/31/2012 10:15	TRUE	1.015	0	475.2	0.024	88.8	23.8	300	9	12.6	5.3
TPM-1S_CR_000006	05/31/2012 10:30	TRUE	1.015	0	372.7	0.002	87.8	24.1	288	6.5	10.4	3.5
TPM-1S_CR_000006	05/31/2012 10:45	TRUE	1.014	0	414.1	0	87.7	24.3	278	4.1	6.7	1.4
TPM-1S_CR_000006	05/31/2012 11:00	TRUE	1.014	0	480.3	0.001	81.8	24.5	248	2.9	5.4	0.8
TPM-1S_CR_000006	05/31/2012 11:15	TRUE	1.014	0	475.7	0	78	25.5	203	3.2	7	1
TPM-1S_CR_000006	05/31/2012 11:30	TRUE	1.014	0	429.3	0	73	26.1	204	4.3	7	1.4
TPM-1S_CR_000006	05/31/2012 11:45	TRUE	1.014	0	350.3	0	73.7	26.3	180	4.8	7.2	2.4
TPM-1S_CR_000006	05/31/2012 12:00	TRUE	1.014	0	319.7	0	72.8	26.6	180	6.1	14.2	3
TPM-1S_CR_000006	05/31/2012 12:15	TRUE	1.014	0	329.1	0.002	71.7	26.9	172	5.7	9	2.6
TPM-1S_CR_000006	05/31/2012 12:30	TRUE	1.014	0	296.6	0	72.4	27.2	168	7.4	10.2	3
TPM-1S_CR_000006	05/31/2012 12:45	TRUE	1.014	0	406.9	0	70.4	27.2	162	7.1	9.8	4.9
TPM-1S_CR_000006	05/31/2012 13:00	TRUE	1.014	0	369.1	0	72.8	27.4	160	8.7	10.6	5.7
TPM-1S_CR_000006	05/31/2012 13:15	TRUE	1.014	0	475.1	0	71.8	27.5	161	8.3	20.4	2.6
TPM-1S_CR_000006	05/31/2012 13:30	TRUE	1.014	0	597.4	0.008	72.8	27.6	151	8.3	12.9	4
TPM-1S_CR_000006	05/31/2012 13:45	TRUE	1.013	0	576.5	0.004	73.6	27.6	140	8.6	19.9	2.9
TPM-1S_CR_000006	05/31/2012 14:00	TRUE	1.013	0	568.2	0.006	74.6	27.3	143	7.8	16.7	3.5
TPM-1S_CR_000006	05/31/2012 14:15	TRUE	1.013	0	506	0.001	73.6	27.4	142	7.4	10.3	3.9
TPM-1S_CR_000006	05/31/2012 14:30	TRUE	1.013	0	550.7	0.003	74.4	27.4	148	7.9	12.3	4.9
TPM-1S_CR_000006	05/31/2012 14:45	TRUE	1.013	0	340.7	0	75.1	27.3	146	7.7	10.9	5
TPM-1S_CR_000006	05/31/2012 15:00	TRUE	1.013	0	363.3	0	77.5	27.2	137	8.7	12.6	3.7
TPM-1S_CR_000006	05/31/2012 15:15	TRUE	1.013	0	341.4	0.002	77.5	27.1	144	9.4	14.2	6.1
TPM-1S_CR_000006	05/31/2012 15:30	TRUE	1.013	0	427.8	0	76.2	27.2	141	8.9	12.7	6.2
TPM-1S_CR_000006	05/31/2012 15:45	TRUE	1.013	0	615.4	0	78	27.3	147	9.1	16.8	4
TPM-1S_CR_000006	05/31/2012 16:00	TRUE	1.013	0	556	0.002	73	27.6	152	10	14.1	5.8
TPM-1S_CR_000006	05/31/2012 16:15	TRUE	1.013	0	279.9	0.001	72	27.7	154	9.8	14.4	6
TPM-1S_CR_000006	05/31/2012 16:30	TRUE	1.013	0	238.4	0	73.3	27.5	151	9.6	18.8	3.4
TPM-1S_CR_000006	05/31/2012 16:45	TRUE	1.013	0	195.1	0.002	75.1	27.2	140	8.9	12.5	3.9
TPM-1S_CR_000006	05/31/2012 17:00	TRUE	1.013	0	181.4	0	76	27.2	141	8.7	16.8	3.3
TPM-1S_CR_000006	05/31/2012 17:15	TRUE	1.013	0	204.6	0.002	78.7	27.1	141	10.3	16.2	5.8
TPM-1S_CR_000006	05/31/2012 17:30	TRUE	1.013	0	157.6	0.002	79.3	27.1	140	9.4	20.5	3.7
TPM-1S_CR_000006	05/31/2012 17:45	TRUE	1.013	0	145	0.001	76.8	27.2	140	10.3	14.8	7.6
TPM-1S_CR_000006	05/31/2012 18:00	TRUE	1.013	0	96.1	0	77.6	27.2	140	9.7	21.9	4.8
TPM-1S_CR_000006	05/31/2012 18:15	TRUE	1.013	0	68.8	0.002	76.6	27.3	139	9.1	18.8	6
TPM-1S_CR_000006	05/31/2012 18:30	TRUE	1.013	0	42.75	0.001	74.9	27.3	140	7.1	19.8	2.4
TPM-1S_CR_000006	05/31/2012 18:45	TRUE	1.013	0	21.54	0.002	76.2	27.4	136	7.2	13.1	2.8
TPM-1S_CR_000006	05/31/2012 19:00	TRUE	1.014	0	10.83	0	73.5	27.5	142	8.6	12.4	2.7
TPM-1S_CR_000006	05/31/2012 19:15	TRUE	1.014	0	2.082	0.002	74.1	27.6	143	9	12	5.3
TPM-1S_CR_000006	05/31/2012 19:30	TRUE	1.014	0	0.123	0	74.1	27.6	146	9.3	13.3	6.6
TPM-1S_CR_000006	05/31/2012 19:45	TRUE	1.014	0	0	0	75.5	27.6	150	8.9	11.4	6.6
TPM-1S_CR_000006	05/31/2012 20:00	TRUE	1.014	0	0	0	75	27.8	161	8.9	11.6	6
TPM-1S_CR_000006	05/31/2012 20:15	TRUE	1.014	0	0	0	74.1	27.9	154	8.5	11	6.1
TPM-1S_CR_000006	05/31/2012 20:30	TRUE	1.014	0	0	0	73.7	27.9	152	8.3	11.8	5.6
TPM-1S_CR_000006	05/31/2012 20:45	TRUE	1.014	0	0	0	75.5	28.1	153	8.4	12.7	5.3
TPM-1S_CR_000006	05/31/2012 21:00	TRUE	1.014	0	0	0	73	28	157	9.2	12.3	6.1
TPM-1S_CR_000006	05/31/2012 21:15	TRUE	1.014	0	0	0	74.2	28	156	8.7	11	6.5
TPM-1S_CR_000006	05/31/2012 21:30	TRUE	1.014	0	0	0	75.7	28.1	146	8.8	12.5	5.7
TPM-1S_CR_000006	05/31/2012 21:45	TRUE	1.014	0	0	0	75.3	27.9	143	7.8	11.3	5.3
TPM-1S_CR_000006	05/31/2012 22:00	TRUE	1.014	0	0	0	78.1	27.9	143	8.1	11.6	5.5
TPM-1S_CR_000006	05/31/2012 22:15	TRUE	1.014	0	0	0	78.9	27.9	144	8.2	11	6.1
TPM-1S_CR_000006	05/31/2012 22:30	TRUE	1.015	0	0	0	77.2	27.9	149	8.5	11.4	5.1
TPM-1S_CR_000006	05/31/2012 22:45	TRUE	1.015	0	0	0	78.7	27.9	152	9.1	11.6	6.3
TPM-1S_CR_000006	05/31/2012 23:00	TRUE	1.015	0	0	0	77.6	27.9	156	9.9	13.9	7.1
TPM-1S_CR_000006	05/31/2012 23:15	TRUE	1.015	0	0	0	77.1	27.9	162	9.4	12.4	7.3
TPM-1S_CR_000006	05/31/2012 23:30	TRUE	1.015	0	0	0	78.4	27.9	161	8	10.8	5.3
TPM-1S_CR_000006	05/31/2012 23:45	TRUE	1.014	0	0	0	78.4	27.8	161	8.4	12.6	5.8
TPM-1S_CR_000006	06/01/2012 0:00	TRUE	1.014	0	0	0	77.8	27.9	156	8	11.7	4.4
TPM-1S_CR_000006	06/01/2012 0:15	TRUE	1.014	0	0	0	79.3	28	152	7	10.3	4.7
TPM-1S_CR_000006	06/01/2012 0:30	TRUE	1.014	0	0	0	79	27.8	149	6.9	9.3	4.9
TPM-1S_CR_000006	06/01/2012 0:45	TRUE	1.014	0	0	0	80.6	27.9	149	6.3	9.3	3.9
TPM-1S_CR_000006	06/01/2012 1:00	TRUE	1.014	0	0	0	79.5	27.9	162	8.2	12.2	5.1
TPM-1S_CR_000006	06/01/2012 1:15	TRUE	1.014	0	0	0	78.7	27.9	163	9.8	12.4	7
TPM-1S_CR_000006	06/01/2012 1:30	TRUE	1.014	0	0	0	79.1	27.9	166	9.5	13.6	5.8
TPM-1S_CR_000006	06/01/2012 1:45	TRUE	1.014	0	0	0	80.3	27.9	159	8.8	12.9	5.2
TPM-1S_CR_000006	06/01/2012 2:00	TRUE	1.014	0	0	0	79.2	27.8	162	8.9	12.4	4.4
TPM-1S_CR_000006	06/01/2012 2:15	TRUE	1.014	0	0	0	80.8	27.8	170	8.3	11.6	4.9
TPM-1S_CR_000006	06/01/2012 2:30	TRUE	1.014	0	0	0	80.2	27.8	165	8.9	11.6	6
TPM-1S_CR_000006	06/01/2012 2:45	TRUE	1.014	0	0	0	79.5	27.9	169	6.7	9.1	3.6
TPM-1S_CR_000006	06/01/2012 3:00	TRUE	1.013	0	0	0	79	27.9	178	7	11	3
TPM-1S_CR_000006	06/01/2012 3:15	TRUE	1.014	0	0	0	78.7	27.9	181	7.8	11.3	3.8
TPM-1S_CR_000006	06/01/2012 3:30	TRUE	1.013	0	0	0	78.5	28	175	7.8	11.6	4.2
TPM-1S_CR_000006	06/01/2012 3:45	TRUE	1.013	0	0	0	78.3	27.9	180	7.8	11.1	4.6
TPM-1S_CR_000006	06/01/2012 4:00	TRUE	1.013	0	0	0	78.9	27.8	180	7.4	12.1	4.2
TPM-1S_CR_000006	06/01/2012 4:15	TRUE	1.013	0	0	0	79.6	27.8	203	7.4	11.2	4.4
TPM-1S_CR_000006	06/01/2012 4:30	TRUE	1.014	0	0	0	76.1	27.6	326	9.9	18.2	2.7
TPM-1S_CR_000006	06/01/2012 4:45	TRUE	1.014	0	0	0	83.5	25.1	352	10.2	14.2	5.6
TPM-1S_CR_000006	06/01/2012 5:00	TRUE	1.014	0	0	0	83.6	24.7	349	8.5	13.6	4.7
TPM-1S_CR_000006	06/01/2012 5:15	TRUE	1.014	0	0	0	84.8	24.5	325	9	15.3	2.7
TPM-1S_CR_000006	06/01/2012 5:30	TRUE	1.014	0	0.047	0	85.5	23.9	342	8.8	14.2	4.3
TPM-1S_CR_000006	06/01/2012 5:45	TRUE	1.014	0	0.993	0.068	85.8	24	352	12	16.2	6
TPM-1S_CR_000006	06/01/2012 6:00	TRUE	1.014	0	1.609	0.039	89.5	23.5	356	10.3	15.4	5.7
TPM-1S_CR_000006	06/01/2012 6:15	TRUE	1.014	0	4.294	0.173	90.4	23.5	353	13.1	17.7	8.2
TPM-1S_CR_000006	06/01/2012 6:30	TRUE	1.014	0	11.77	0.223	91.6	23.5	354	11.9	16.2	5.4
TPM-1S_CR_000006	06/01/2012 6:45	TRUE	1.014	0	13.64	0	91.7	23.7	348	11.7	15	7.3
TPM-1S_CR_000006	06/01/2012 7:00	TRUE	1.015	0	5.793	0.008	90.7	23.5	339	8.9	13.4	4.8
TPM-1S_CR_000006	06/01/2012 7:15	TRUE	1.015	0	3.811	0	90.1	23.7	309	6.6	9.5	2.7
TPM-1S_CR_000006	06/01/2012 7:30	TRUE	1.016	0	6.21	0.009	90.7	23.7	329	3.6	16.3	0.6
TPM-1S_CR_000006	06/01/2012 7:45	TRUE	1.015	0	14.47	0.043	90.3	23.5	30	3.8	6.2	1.7
TPM-1S_CR_000006	06/01/2012 8:00	TRUE	1.015	0	31.98	0.039	90.3	23.8	48	4.5	7.8	2.1
TPM-1S_CR_000006	06/01/2012 8:15	TRUE	1.016	0	18.38	0.004	89.5	23.8	65	4.8	6.5	2.5
TPM-1S_CR_000006	06/01/2012 8:30	TRUE	1.016	0	30.12	0.018	89.1	23.8	78	3.6	5.1	2
TPM-1S_CR_000006	06/01/2012 8:45	TRUE	1.016	0	41.11	0.034	87.9	23.9	66	3.3	4.7	2
TPM-1S_CR_000006	06/01/2012 9:00	TRUE	1.016	0	60.66	0.046	88.5	24.2	84	3.4	5.1	1.3
TPM-1S_CR_000006	06/01/2012 9:15	TRUE	1.016	0	147.7	0.016	87.7	24.4	106	5.7	8.9	3.9
TPM-1S_CR_000006	06/01/2012 9:30	TRUE	1.016	0	145.8	0.006	87.5	24.7	124	6.1	8.4	4
TPM-1S_CR_000006	06/01/2012 9:45	TRUE	1.016	0	140.5	0	86.9	24.9	136	7	10.1	3
TPM-1S_CR_000006	06/01/2012 10:00	TRUE	1.016	0	88.9	0.001	85.4	24.8	145	6.7	9.9	4.4
TPM-1S_CR_000006	06/01/2012 10:15	TRUE	1.016	0	94.2	0	84.2	25	135	6.5	9.5	3.6
TPM-1S_CR_000006	06/01/2012 10:30	TRUE	1.015	0	71.86	0.001	85	25.2	107	6.4	9.2	4
TPM-1S_CR_000006	06/01/2012 10:45	TRUE	1.015	0	52.5	0	84.8	25.1	136	6	8.6	3.4
TPM-1S_CR_000006	06/01/2012 11:00	TRUE	1.015	0	117.2	0.02	86.1	25.3	170	8.1	12.1	4.7

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5301229

TPM-1S_CR_000006	06/01/2012 11:15	TRUE	1.015	0	257	0.011	87.2	25.4	188	7.1	12	1.8
TPM-1S_CR_000006	06/01/2012 11:30	TRUE	1.015	0	370.4	0.003	87	25.6	182	8.8	16	4.4
TPM-1S_CR_000006	06/01/2012 11:45	TRUE	1.015	0	444	0.001	82.6	26	175	9.6	15.7	3.8
TPM-1S_CR_000006	06/01/2012 12:00	TRUE	1.015	0	397.1	0.003	79.1	26.6	195	8.9	18.4	5
TPM-1S_CR_000006	06/01/2012 12:15	TRUE	1.015	0	556.2	0.007	78.6	26.6	203	9	12.1	4.7
TPM-1S_CR_000006	06/01/2012 12:30	TRUE	1.015	0	615.4	0	74.2	26.8	202	8.4	19.7	3.1
TPM-1S_CR_000006	06/01/2012 12:45	TRUE	1.015	0	613.2	0.003	73.1	27.3	204	7.1	18.2	4.3
TPM-1S_CR_000006	06/01/2012 13:00	TRUE	1.014	0	569.3	0.005	75.1	27.6	188	6	25.2	2.1
TPM-1S_CR_000006	06/01/2012 13:15	TRUE	1.014	0	441.5	0.003	75.1	28	195	5.6	11.6	1.9
TPM-1S_CR_000006	06/01/2012 13:30	TRUE	1.014	0	280.2	0.004	69.8	28.1	204	9.5	17.6	4.6
TPM-1S_CR_000006	06/01/2012 13:45	TRUE	1.014	0	418.9	0.002	73.2	27.9	190	8.7	14	4.5
TPM-1S_CR_000006	06/01/2012 14:00	TRUE	1.014	0	513.6	0.001	74	27.9	190	9.1	22.3	4.4
TPM-1S_CR_000006	06/01/2012 14:15	TRUE	1.013	0	571.2	0.004	73.9	28.2	181	10.1	24	5.1
TPM-1S_CR_000006	06/01/2012 14:30	TRUE	1.013	0	414.2	0.004	73.4	28.4	169	10.7	25.1	5.1
TPM-1S_CR_000006	06/01/2012 14:45	TRUE	1.013	0	350	0	75.1	28.3	191	10.9	31.1	5.9
TPM-1S_CR_000006	06/01/2012 15:00	TRUE	1.013	0	215.7	0.004	76.2	28.2	178	10.2	14.7	5.4
TPM-1S_CR_000006	06/01/2012 15:15	TRUE	1.014	0	35.77	0	77.2	28	187	8.6	26.6	3.3
TPM-1S_CR_000006	06/01/2012 15:30	TRUE	1.013	0	15.23	0	79.4	27.7	193	8.3	13	4.9
TPM-1S_CR_000006	06/01/2012 15:45	TRUE	1.013	0	9.48	0.001	81.1	27.5	193	8.5	12.5	5
TPM-1S_CR_000006	06/01/2012 16:00	TRUE	1.013	0	3.886	0	82	27.4	218	15.3	31	5.6
TPM-1S_CR_000006	06/01/2012 16:15	TRUE	1.014	0	4.433	0.232	85.5	24.5	220	13.6	22.1	7.4
TPM-1S_CR_000006	06/01/2012 16:30	TRUE	1.014	0	11.9	0.194	90.2	23.6	224	12.5	18.3	9
TPM-1S_CR_000006	06/01/2012 16:45	TRUE	1.014	0	46.93	0.044	88.2	23.3	233	10.9	15.3	7
TPM-1S_CR_000006	06/01/2012 17:00	TRUE	1.013	0	87.3	0.015	88	23.6	245	9.1	14.9	6.3
TPM-1S_CR_000006	06/01/2012 17:15	TRUE	1.013	0	112.2	0.001	87.2	23.9	264	9.2	14.2	5.7
TPM-1S_CR_000006	06/01/2012 17:30	TRUE	1.013	0	83.6	0	87.2	24.1	255	8.8	16.5	4.3
TPM-1S_CR_000006	06/01/2012 17:45	TRUE	1.013	0	58.61	0.003	86.7	24.5	252	7	12	3.1
TPM-1S_CR_000006	06/01/2012 18:00	TRUE	1.013	0	104	0	86.4	24.5	221	4.2	16.9	1.3
TPM-1S_CR_000006	06/01/2012 18:15	TRUE	1.013	0	67.25	0.002	86	24.7	215	4.8	8.2	2.1
TPM-1S_CR_000006	06/01/2012 18:30	TRUE	1.013	0	36.83	0	84.8	24.9	196	3.4	6	1.4
TPM-1S_CR_000006	06/01/2012 18:45	TRUE	1.013	0	21.22	0	84.6	24.9	162	5.8	9.1	2.7
TPM-1S_CR_000006	06/01/2012 19:00	TRUE	1.013	0	5.93	0	83.6	25	155	5.7	8.5	1.9
TPM-1S_CR_000006	06/01/2012 19:15	TRUE	1.013	0	2.065	0	82.9	25.2	202	4.2	6.1	2.2
TPM-1S_CR_000006	06/01/2012 19:30	TRUE	1.013	0	0.15	0	80.5	25.1	204	4.6	6.5	2.7
TPM-1S_CR_000006	06/01/2012 19:45	TRUE	1.013	0	0	0	81.1	25.1	216	6.1	7.9	4.4
TPM-1S_CR_000006	06/01/2012 20:00	TRUE	1.013	0	0	0	82.2	25.4	218	6.9	9.3	4.1
TPM-1S_CR_000006	06/01/2012 20:15	TRUE	1.014	0	0	0	81	25.4	222	7.9	10.1	5.9
TPM-1S_CR_000006	06/01/2012 20:30	TRUE	1.014	0	0	0	82	25.5	221	8.4	11.6	5.2
TPM-1S_CR_000006	06/01/2012 20:45	TRUE	1.014	0	0	0	82.3	25.5	223	7.5	9.3	5.4
TPM-1S_CR_000006	06/01/2012 21:00	TRUE	1.014	0	0	0	80.4	25.4	227	6.9	9.3	4.9
TPM-1S_CR_000006	06/01/2012 21:15	TRUE	1.015	0	0	0	80.6	25.5	228	6.1	9.3	4.2
TPM-1S_CR_000006	06/01/2012 21:30	TRUE	1.015	0	0	0.003	82.4	25.4	227	5.5	7.4	3.9
TPM-1S_CR_000006	06/01/2012 21:45	TRUE	1.015	0	0	0	82.1	25.4	226	4.3	6	2.2
TPM-1S_CR_000006	06/01/2012 22:00	TRUE	1.015	0	0	0	81.2	25.3	213	4.1	5.8	1.7
TPM-1S_CR_000006	06/01/2012 22:15	TRUE	1.015	0	0	0	80.6	25.5	225	3.5	5	2
TPM-1S_CR_000006	06/01/2012 22:30	TRUE	1.015	0	0	0	80.7	25.6	198	4.2	7.3	2
TPM-1S_CR_000006	06/01/2012 22:45	TRUE	1.015	0	0	0	82.4	25.7	175	7	11	2.9
TPM-1S_CR_000006	06/01/2012 23:00	TRUE	1.015	0	0	0	84.6	26.2	167	10.1	13.8	6
TPM-1S_CR_000006	06/01/2012 23:15	TRUE	1.015	0	0	0	86.1	26.4	170	10.5	14.7	7.2
TPM-1S_CR_000006	06/01/2012 23:30	TRUE	1.015	0	0	0	84.8	26.4	168	11	14.6	7.4
TPM-1S_CR_000006	06/01/2012 23:45	TRUE	1.015	0	0	0	84.6	26.6	167	10.2	13	5.3
TPM-1S_CR_000006	06/02/2012 0:00	TRUE	1.015	0	0	0	84.6	26.7	175	11	15.2	7
TPM-1S_CR_000006	06/02/2012 0:15	TRUE	1.014	0	0	0	83.2	26.6	180	9.6	14	5.4
TPM-1S_CR_000006	06/02/2012 0:30	TRUE	1.014	0	0	0	82	26.5	180	10.4	14.7	5.6
TPM-1S_CR_000006	06/02/2012 0:45	TRUE	1.014	0	0	0	83.7	26.7	177	10.8	15.2	6.5
TPM-1S_CR_000006	06/02/2012 1:00	TRUE	1.014	0	0	0	81.1	26.7	183	7.8	12.5	3.9
TPM-1S_CR_000006	06/02/2012 1:15	TRUE	1.014	0	0	0	80.9	26.6	189	7.1	10.6	3.6
TPM-1S_CR_000006	06/02/2012 1:30	TRUE	1.014	0	0	0	81.6	26.5	188	7.3	11.2	4.4
TPM-1S_CR_000006	06/02/2012 1:45	TRUE	1.014	0	0	0	81.5	26.5	197	8.7	15.1	4.8
TPM-1S_CR_000006	06/02/2012 2:00	TRUE	1.013	0	0	0	80.8	26.7	198	10.9	15.3	5.6
TPM-1S_CR_000006	06/02/2012 2:15	TRUE	1.013	0	0	0	80.4	26.7	208	9.5	13.7	5.9
TPM-1S_CR_000006	06/02/2012 2:30	TRUE	1.013	0	0	0	80.6	26.7	224	8.7	11.9	6.1
TPM-1S_CR_000006	06/02/2012 2:45	TRUE	1.013	0	0	0	81	26.6	231	7.4	10.8	5
TPM-1S_CR_000006	06/02/2012 3:00	TRUE	1.013	0	0	0	81.5	26.5	236	6	8.8	4.5
TPM-1S_CR_000006	06/02/2012 3:15	TRUE	1.013	0	0	0	81.9	26.4	226	7.5	10.2	5.3
TPM-1S_CR_000006	06/02/2012 3:30	TRUE	1.013	0	0	0	82.2	26.4	221	6.5	9	4
TPM-1S_CR_000006	06/02/2012 3:45	TRUE	1.013	0	0	0	82.8	26.4	226	6.8	9.6	4.4
TPM-1S_CR_000006	06/02/2012 4:00	TRUE	1.013	0	0	0	82.8	26.3	223	7	10.1	4.8
TPM-1S_CR_000006	06/02/2012 4:15	TRUE	1.013	0	0	0	83.5	26.3	218	7	9.8	5.3
TPM-1S_CR_000006	06/02/2012 4:30	TRUE	1.013	0	0	0	83.6	26.3	218	7.5	10.8	4.9
TPM-1S_CR_000006	06/02/2012 4:45	TRUE	1.013	0	0	0	82.7	26.3	228	8.5	11.6	6.1
TPM-1S_CR_000006	06/02/2012 5:00	TRUE	1.013	0	0	0	81.1	26.3	232	6.7	9.2	4
TPM-1S_CR_000006	06/02/2012 5:15	TRUE	1.013	0	0	0	81.9	26.2	227	5.7	8.2	3.4
TPM-1S_CR_000006	06/02/2012 5:30	TRUE	1.013	0	1.179	0	82.3	26.2	224	5.7	7.2	4
TPM-1S_CR_000006	06/02/2012 5:45	TRUE	1.014	0	6.673	0	82.3	26.2	221	6	8.4	4.2
TPM-1S_CR_000006	06/02/2012 6:00	TRUE	1.014	0	20.65	0	81.5	26.2	217	6.6	13.8	4.2
TPM-1S_CR_000006	06/02/2012 6:15	TRUE	1.014	0	49.15	0.001	81.9	26.3	215	6	8.1	3.3
TPM-1S_CR_000006	06/02/2012 6:30	TRUE	1.014	0	74.53	0	80.6	26.4	216	5.3	7.1	2.7
TPM-1S_CR_000006	06/02/2012 6:45	TRUE	1.014	0	91.8	0	81.4	26.5	218	5.7	7.8	3.9
TPM-1S_CR_000006	06/02/2012 7:00	TRUE	1.014	0	98.6	0	81.6	26.6	214	6.4	13.5	4.7
TPM-1S_CR_000006	06/02/2012 7:15	TRUE	1.014	0	97	0.001	81.3	26.7	222	7.5	18.9	4.8
TPM-1S_CR_000006	06/02/2012 7:30	TRUE	1.014	0	109.7	0.002	80.5	26.8	220	7.3	10.1	4
TPM-1S_CR_000006	06/02/2012 7:45	TRUE	1.015	0	202.5	0	80.9	26.9	219	7.5	10.5	4.9
TPM-1S_CR_000006	06/02/2012 8:00	TRUE	1.015	0	438.3	0	80.6	26.9	225	8.9	14.5	4.1
TPM-1S_CR_000006	06/02/2012 8:15	TRUE	1.015	0	531.6	0.002	76.2	27.5	230	9.1	14.2	5.7
TPM-1S_CR_000006	06/02/2012 8:30	TRUE	1.015	0	203.5	0	75.5	28	243	11	15.9	6.9
TPM-1S_CR_000006	06/02/2012 8:45	TRUE	1.015	0	485.3	0	75.6	27.9	259	10.4	14.5	6.8
TPM-1S_CR_000006	06/02/2012 9:00	TRUE	1.015	0	600.2	0	74.4	27.9	252	10.4	15.3	6
TPM-1S_CR_000006	06/02/2012 9:15	TRUE	1.015	0	619.4	0	73.4	28.2	267	8.1	13.3	4.3
TPM-1S_CR_000006	06/02/2012 9:30	TRUE	1.015	0	517.9	0	71.1	28.6	274	9.6	14.3	4.8
TPM-1S_CR_000006	06/02/2012 9:45	TRUE	1.015	0	763.9	0	69.6	28.5	258	10.2	14.7	5.4
TPM-1S_CR_000006	06/02/2012 10:00	TRUE	1.015	0	671.2	0	68.6	28.9	251	10.8	19.1	5.6
TPM-1S_CR_000006	06/02/2012 10:15	TRUE	1.015	0	699.3	0.004	67.1	29.1	260	10.3	15.8	4.8
TPM-1S_CR_000006	06/02/2012 10:30	TRUE	1.015	0	763.2	0.001	66.8	29.3	236	11.6	18	7.1
TPM-1S_CR_000006	06/02/2012 10:45	TRUE	1.015	0	617	0.003	64.6	29.4	236	10.4	17.2	5.7
TPM-1S_CR_000006	06/02/2012 11:00	TRUE	1.015	0	514.3	0	65.8	29.4	233	12	17.7	6.2
TPM-1S_CR_000006	06/02/2012 11:15	TRUE	1.015	0	891	0	64.4	29.5	259	11.7	17.4	7
TPM-1S_CR_000006	06/02/2012 11:30	TRUE	1.015	0	976	0	62.5	29.7	249	12.5	23	7.4
TPM-1S_CR_000006	06/02/2012 11:45	TRUE	1.015	0	611.1	0	60.9	30.1	238	14.4	21.6	7.3
TPM-1S_CR_000006	06/02/2012 12:00	TRUE	1.015	0	216.5	0.064	74.3	28.2	219	11.8	15.7	8.3
TPM-1S_CR_000006	06/02/2012 12:15	TRUE	1.015	0	382.2	0.013	82.4	27.3	234	12.8	21	6.1
TPM-1S_CR_000006	06/02/2012 12:30	TRUE	1.015	0	628	0.099	81.2	26.1	241	7.6	36	4

TPM-1S_CR_000006	06/02/2012 12:45	TRUE	1.015	0	334.1	0.002	78.4	27.8	238	12.7	22.2	6.7
TPM-1S_CR_000006	06/02/2012 13:00	TRUE	1.015	0	985	0.002	76.4	27.3	237	11.6	16.9	7.2
TPM-1S_CR_000006	06/02/2012 13:15	TRUE	1.015	0	868	0	77.7	27.5	239	10.6	13.7	6.9
TPM-1S_CR_000006	06/02/2012 13:30	TRUE	1.014	0	741.6	0	74.4	28.8	236	11.7	16.8	7.6
TPM-1S_CR_000006	06/02/2012 13:45	TRUE	1.014	0	716.1	0	68.4	29.8	263	12	17.4	6.9
TPM-1S_CR_000006	06/02/2012 14:00	TRUE	1.014	0	818	0	62.5	30.3	267	12.4	20.1	6.5
TPM-1S_CR_000006	06/02/2012 14:15	TRUE	1.014	0	362.1	0	58.7	30.8	281	11.6	17.3	6.2
TPM-1S_CR_000006	06/02/2012 14:30	TRUE	1.014	0	361.9	0	61.4	30.5	293	12.2	16.5	8.3
TPM-1S_CR_000006	06/02/2012 14:45	TRUE	1.014	0	306.5	0	59.9	30.5	296	13	19	8.5
TPM-1S_CR_000006	06/02/2012 15:00	TRUE	1.014	0	382.8	0	60.3	30.3	295	12.6	18.3	7.2
TPM-1S_CR_000006	06/02/2012 15:15	TRUE	1.014	0	334.7	0	60.5	30.2	267	10.3	14.8	4.6
TPM-1S_CR_000006	06/02/2012 15:30	TRUE	1.014	0	325.6	0	60.1	30.1	283	10.2	16.3	5.5
TPM-1S_CR_000006	06/02/2012 15:45	TRUE	1.014	0	243	0	63	30.1	289	10.9	15.4	6.7
TPM-1S_CR_000006	06/02/2012 16:00	TRUE	1.014	0	223.8	0	61.3	29.9	293	11.1	16.1	7.2
TPM-1S_CR_000006	06/02/2012 16:15	TRUE	1.014	0	213.7	0.001	63.1	29.8	290	10.5	14.1	6.7
TPM-1S_CR_000006	06/02/2012 16:30	TRUE	1.014	0	211.8	0	64.2	29.7	287	10.5	14.8	6.7
TPM-1S_CR_000006	06/02/2012 16:45	TRUE	1.014	0	200	0	64.6	29.6	272	10.8	14.2	7.2
TPM-1S_CR_000006	06/02/2012 17:00	TRUE	1.014	0	163	0	65	29.4	262	10.3	15.7	7.1
TPM-1S_CR_000006	06/02/2012 17:15	TRUE	1.014	0	130.4	0	66.4	29.3	263	9.3	14.4	5.1
TPM-1S_CR_000006	06/02/2012 17:30	TRUE	1.014	0	109	0	65.6	29.3	266	7.4	16.8	2.1
TPM-1S_CR_000006	06/02/2012 17:45	TRUE	1.014	0	92.1	0.001	67	29.3	268	9.9	13.9	6
TPM-1S_CR_000006	06/02/2012 18:00	TRUE	1.014	0	75.53	0	66.5	29.2	276	9.1	17.4	2.7
TPM-1S_CR_000006	06/02/2012 18:15	TRUE	1.014	0	57.55	0.006	66.4	29.1	264	9.4	13.6	6.1
TPM-1S_CR_000006	06/02/2012 18:30	TRUE	1.014	0	70.47	0	67.1	29	262	8.9	13.1	4
TPM-1S_CR_000006	06/02/2012 18:45	TRUE	1.014	0	35.49	0.002	66.5	29	250	7.5	13.4	3.2
TPM-1S_CR_000006	06/02/2012 19:00	TRUE	1.014	0	12.39	0.004	69.7	29	254	8.1	11.6	4.1
TPM-1S_CR_000006	06/02/2012 19:15	TRUE	1.014	0	2.468	0.001	70.6	28.7	260	7.6	11.4	5.2
TPM-1S_CR_000006	06/02/2012 19:30	TRUE	1.015	0	0.386	0	72.6	28.6	250	8.6	12.6	6
TPM-1S_CR_000006	06/02/2012 19:45	TRUE	1.015	0	0	0	73.3	28.5	244	8.4	12.5	5.9
TPM-1S_CR_000006	06/02/2012 20:00	TRUE	1.015	0	0	0	72.5	28.3	249	8.1	12.2	5.8
TPM-1S_CR_000006	06/02/2012 20:15	TRUE	1.015	0	0	0	74	28.3	248	6.6	10.3	4
TPM-1S_CR_000006	06/02/2012 20:30	TRUE	1.015	0	0	0	75.7	28.2	257	7.1	10.2	5
TPM-1S_CR_000006	06/02/2012 20:45	TRUE	1.015	0	0	0	76.3	28.1	270	7.3	10.2	4.3
TPM-1S_CR_000006	06/02/2012 21:00	TRUE	1.016	0	0	0	77.6	28	277	6.6	10.3	4.6
TPM-1S_CR_000006	06/02/2012 21:15	TRUE	1.015	0	0	0	77.5	27.8	286	6.6	9.5	4.6
TPM-1S_CR_000006	06/02/2012 21:30	TRUE	1.016	0	0	0	79.1	27.4	289	7.4	10.5	5.1
TPM-1S_CR_000006	06/02/2012 21:45	TRUE	1.016	0	0	0	79.2	27.2	277	6.6	9.7	4.9
TPM-1S_CR_000006	06/02/2012 22:00	TRUE	1.016	0	0	0	79.6	27.1	281	7	9.8	4.6
TPM-1S_CR_000006	06/02/2012 22:15	TRUE	1.016	0	0	0	81.2	27.1	280	6.6	8.9	4.3
TPM-1S_CR_000006	06/02/2012 22:30	TRUE	1.016	0	0	0	80.9	26.9	271	5.6	8.5	3.8
TPM-1S_CR_000006	06/02/2012 22:45	TRUE	1.016	0	0	0	81	26.9	268	5.5	7.9	3.9
TPM-1S_CR_000006	06/02/2012 23:00	TRUE	1.016	0	0	0	81.5	26.8	253	5.4	8.4	3.4
TPM-1S_CR_000006	06/02/2012 23:15	TRUE	1.016	0	0	0	83.2	26.7	270	4.9	7.9	2.9
TPM-1S_CR_000006	06/02/2012 23:30	TRUE	1.016	0	0	0	83.2	26.5	279	5.8	7.5	4.1
TPM-1S_CR_000006	06/02/2012 23:45	TRUE	1.016	0	0	0	83.2	26.4	276	5.7	7.7	3.7
TPM-1S_CR_000006	06/03/2012 0:00	TRUE	1.016	0	0	0	83.6	26.4	264	5.9	8.6	4.2
TPM-1S_CR_000006	06/03/2012 0:15	TRUE	1.015	0	0	0	83.7	26.3	262	5.4	8.2	3.4
TPM-1S_CR_000006	06/03/2012 0:30	TRUE	1.015	0	0	0	83.4	26.3	263	5.1	7.2	3.1
TPM-1S_CR_000006	06/03/2012 0:45	TRUE	1.015	0	0	0	83	26.3	258	5.6	7.3	4
TPM-1S_CR_000006	06/03/2012 1:00	TRUE	1.015	0	0	0	82.8	26.1	270	5.1	6.6	3.7
TPM-1S_CR_000006	06/03/2012 1:15	TRUE	1.015	0	0	0	82.9	26.1	248	5.4	6.9	3.6
TPM-1S_CR_000006	06/03/2012 1:30	TRUE	1.015	0	0	0	84	26	252	5.5	7.8	3.9
TPM-1S_CR_000006	06/03/2012 1:45	TRUE	1.015	0	0	0	81.9	26	254	6.2	8.5	4
TPM-1S_CR_000006	06/03/2012 2:00	TRUE	1.015	0	0	0	81.8	26	260	5.5	8.1	4
TPM-1S_CR_000006	06/03/2012 2:15	TRUE	1.015	0	0	0	81.4	26	257	5.7	8	3.8
TPM-1S_CR_000006	06/03/2012 2:30	TRUE	1.015	0	0	0	81.7	26	262	6	7.7	4.3
TPM-1S_CR_000006	06/03/2012 2:45	TRUE	1.015	0	0	0	81.2	25.9	283	6.3	8.4	4.8
TPM-1S_CR_000006	06/03/2012 3:00	TRUE	1.015	0	0	0	82	25.7	289	6.1	8	4.3
TPM-1S_CR_000006	06/03/2012 3:15	TRUE	1.015	0	0	0	83.3	25.6	297	5.9	8.3	3.7
TPM-1S_CR_000006	06/03/2012 3:30	TRUE	1.015	0	0	0	84.2	25.4	299	6.7	9.3	4
TPM-1S_CR_000006	06/03/2012 3:45	TRUE	1.015	0	0	0	86.1	25.1	315	7.6	9.8	5.5
TPM-1S_CR_000006	06/03/2012 4:00	TRUE	1.015	0	0	0	87.1	25	298	5.5	8.1	3.7
TPM-1S_CR_000006	06/03/2012 4:15	TRUE	1.015	0	0	0	87.7	24.8	289	4.7	6.8	3.2
TPM-1S_CR_000006	06/03/2012 4:30	TRUE	1.015	0	0	0	88.3	24.7	278	4.7	6.3	3
TPM-1S_CR_000006	06/03/2012 4:45	TRUE	1.015	0	0	0	88.4	24.7	280	4.5	5.8	3.1
TPM-1S_CR_000006	06/03/2012 5:00	TRUE	1.015	0	0	0	88.7	24.7	279	4.4	6.3	2.9
TPM-1S_CR_000006	06/03/2012 5:15	TRUE	1.015	0	0	0	88.1	24.8	285	4.6	6.7	1.9
TPM-1S_CR_000006	06/03/2012 5:30	TRUE	1.016	0	1.692	0	88.2	24.7	298	4.5	7.2	3.2
TPM-1S_CR_000006	06/03/2012 5:45	TRUE	1.016	0	8.19	0	88	24.7	310	4.6	6.2	3.1
TPM-1S_CR_000006	06/03/2012 6:00	TRUE	1.016	0	31.08	0	88	24.7	314	4.7	8.4	3.1
TPM-1S_CR_000006	06/03/2012 6:15	TRUE	1.016	0	52.93	0.002	87.7	24.7	294	3.1	4.6	1.8
TPM-1S_CR_000006	06/03/2012 6:30	TRUE	1.016	0	78.44	0.005	86.2	24.7	311	3.7	15.6	1.8
TPM-1S_CR_000006	06/03/2012 6:45	TRUE	1.016	0	87.7	0.005	85.1	25	307	3.5	7.1	2.3
TPM-1S_CR_000006	06/03/2012 7:00	TRUE	1.016	0	117.7	0.001	83.8	25.3	291	3.3	18.2	1.3
TPM-1S_CR_000006	06/03/2012 7:15	TRUE	1.017	0	187.9	0.004	82.6	25.5	280	3.6	13.8	1.4
TPM-1S_CR_000006	06/03/2012 7:30	TRUE	1.017	0	241.4	0.001	80.6	26	316	5.1	9.6	3.6
TPM-1S_CR_000006	06/03/2012 7:45	TRUE	1.017	0	403.4	0.005	79.1	26.4	316	4.9	20.7	2.2
TPM-1S_CR_000006	06/03/2012 8:00	TRUE	1.017	0	401	0.014	76.2	26.9	322	6.1	17.6	3.2
TPM-1S_CR_000006	06/03/2012 8:15	TRUE	1.017	0	523.5	0.005	73.4	27.2	322	6.9	31.2	3.8
TPM-1S_CR_000006	06/03/2012 8:30	TRUE	1.017	0	486.5	0.004	73.6	27.6	318	7.8	19.3	4.1
TPM-1S_CR_000006	06/03/2012 8:45	TRUE	1.017	0	439.1	0.009	64.5	27.8	323	7.3	15	4
TPM-1S_CR_000006	06/03/2012 9:00	TRUE	1.017	0	517.6	0.003	69.1	28	324	8.1	19.2	4.9
TPM-1S_CR_000006	06/03/2012 9:15	TRUE	1.017	0	412.9	0.004	68.4	28.3	325	7.8	12.4	2.9
TPM-1S_CR_000006	06/03/2012 9:30	TRUE	1.017	0	717.7	0.001	64.2	28.4	332	8.6	16.1	3.7
TPM-1S_CR_000006	06/03/2012 9:45	TRUE	1.017	0	440	0.002	63.8	28.7	332	8.1	12.9	4.4
TPM-1S_CR_000006	06/03/2012 10:00	TRUE	1.017	0	784.9	0.002	64.3	28.7	338	6.9	22.4	3
TPM-1S_CR_000006	06/03/2012 10:15	TRUE	1.017	0	691.6	0.004	65.6	28.9	330	6.5	16.9	2
TPM-1S_CR_000006	06/03/2012 10:30	TRUE	1.018	0	780.5	0.014	61.7	29.1	320	5.5	20.6	1.2
TPM-1S_CR_000006	06/03/2012 10:45	TRUE	1.018	0	811	0.011	61	29.2	322	5.9	18.6	1.6
TPM-1S_CR_000006	06/03/2012 11:00	TRUE	1.018	0	908	0.006	57	29.4	329	4.5	16.6	0.9
TPM-1S_CR_000006	06/03/2012 11:15	TRUE	1.018	0	829	0.005	54.9	29.9	306	5.1	24.5	1.7
TPM-1S_CR_000006	06/03/2012 11:30	TRUE	1.018	0	949	0.003	53.1	30.1	291	5.1	9.3	0.5
TPM-1S_CR_000006	06/03/2012 11:45	TRUE	1.017	0	835	0	52.7	30.4	298	4.1	10.3	0.5
TPM-1S_CR_000006	06/03/2012 12:00	TRUE	1.017	0	1026	0	51.8	30.5	292	5	9.8	1.5
TPM-1S_CR_000006	06/03/2012 12:15	TRUE	1.017	0	949	0	53.8	30.7	274	5.9	11.2	0.8
TPM-1S_CR_000006	06/03/2012 12:30	TRUE	1.017	0	973	0.002	50	30.9	307	7	12.9	1.2
TPM-1S_CR_000006	06/03/2012 12:45	TRUE	1.017	0	1053	0	51.8	31	263	5.6	15.5	2
TPM-1S_CR_000006	06/03/2012 13:00	TRUE	1.017	0	1033	0.002	51.8	31.4	322	5.8	11.7	0.6
TPM-1S_CR_000006	06/03/2012 13:15	TRUE	1.017	0	1060	0	49.6	31.4	318	5.4	9.8	0.6
TPM-1S_CR_000006	06/03/2012 13:30	TRUE	1.017	0	805	0	45.9	31.7	314	5.8	34.5	1.9
TPM-1S_CR_000006	06/03/2012 13:45	TRUE	1.017	0	605.6	0.001	46.3	31.7	300	4.4	11.9	0.2
TPM-1S_CR_000006	06/03/2012 14:00	TRUE	1.016	0	675.9	0	44.9	31.9	315	4.9	11.1	0.4

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5321229

TPM-1S_CR_000006	06/03/2012 14:15	TRUE	1.016	0	729.8	0	51	32.2	158	8.1	24.1	1
TPM-1S_CR_000006	06/03/2012 14:30	TRUE	1.016	0	758.4	0.001	67.8	30.4	145	9.6	23.9	4.4
TPM-1S_CR_000006	06/03/2012 14:45	TRUE	1.016	0	447.3	0.003	68.2	30	151	10.6	13.6	7.1
TPM-1S_CR_000006	06/03/2012 15:00	TRUE	1.016	0	483.1	0.001	69.5	29.9	148	9.1	19.9	4.6
TPM-1S_CR_000006	06/03/2012 15:15	TRUE	1.015	0	670.8	0.005	66.8	30.2	138	9.3	13.1	4.3
TPM-1S_CR_000006	06/03/2012 15:30	TRUE	1.015	0	526.4	0.003	64.8	30.2	139	9	13.4	3.5
TPM-1S_CR_000006	06/03/2012 15:45	TRUE	1.015	0	490.1	0.002	63.2	30.4	133	8.2	17.6	3.5
TPM-1S_CR_000006	06/03/2012 16:00	TRUE	1.015	0	396	0.004	64	30.8	139	6.4	19.6	2.3
TPM-1S_CR_000006	06/03/2012 16:15	TRUE	1.015	0	254.2	0.008	62.1	31.1	159	8	24.8	2.9
TPM-1S_CR_000006	06/03/2012 16:30	TRUE	1.015	0	230.9	0.002	65.4	30.8	155	9	25.4	2.5
TPM-1S_CR_000006	06/03/2012 16:45	TRUE	1.015	0	284	0.002	67.1	30.6	192	8.8	27.9	3.7
TPM-1S_CR_000006	06/03/2012 17:00	TRUE	1.015	0	445.6	0.003	65.7	30.8	203	11.3	18	3.6
TPM-1S_CR_000006	06/03/2012 17:15	TRUE	1.015	0	302.2	0.005	59.8	31	199	10.6	34.8	5.5
TPM-1S_CR_000006	06/03/2012 17:30	TRUE	1.015	0	315.4	0.006	60.5	30.9	203	12.2	22.7	5.5
TPM-1S_CR_000006	06/03/2012 17:45	TRUE	1.015	0	135.6	0.004	64.8	30.6	199	12.2	26.8	5.7
TPM-1S_CR_000006	06/03/2012 18:00	TRUE	1.015	0	162	0.005	66.2	30.5	212	11.8	17.6	7.5
TPM-1S_CR_000006	06/03/2012 18:15	TRUE	1.015	0	139.9	0.002	59.5	30.6	216	11.9	17.6	8.4
TPM-1S_CR_000006	06/03/2012 18:30	TRUE	1.015	0	97.9	0.001	62.3	30.6	217	11.4	15.5	8.4
TPM-1S_CR_000006	06/03/2012 18:45	TRUE	1.015	0	70.63	0.003	61.5	30.6	216	11.4	28.9	5.7
TPM-1S_CR_000006	06/03/2012 19:00	TRUE	1.015	0	28.5	0.002	59.9	30.8	229	8.3	13	4.9
TPM-1S_CR_000006	06/03/2012 19:15	TRUE	1.015	0	7.542	0.003	49.3	30.9	246	7	11	3.7
TPM-1S_CR_000006	06/03/2012 19:30	TRUE	1.016	0	0.882	0.002	50.9	30.7	260	5.8	8.2	4.1
TPM-1S_CR_000006	06/03/2012 19:45	TRUE	1.016	0	0	0	55.2	30.3	265	6.2	8.7	4.4
TPM-1S_CR_000006	06/03/2012 20:00	TRUE	1.016	0	0	0	57.7	29.9	273	6.6	9.4	4.2
TPM-1S_CR_000006	06/03/2012 20:15	TRUE	1.016	0	0	0	60.3	29.6	270	6.6	9.6	4.3
TPM-1S_CR_000006	06/03/2012 20:30	TRUE	1.016	0	0	0	62.8	29.4	273	6.4	9.3	4.3
TPM-1S_CR_000006	06/03/2012 20:45	TRUE	1.016	0	0	0	65.5	29.1	274	6.3	8.3	3.6
TPM-1S_CR_000006	06/03/2012 21:00	TRUE	1.016	0	0	0	66.7	28.9	278	5.9	8.5	4
TPM-1S_CR_000006	06/03/2012 21:15	TRUE	1.016	0	0	0	68.5	28.9	277	6.5	9.8	4.5
TPM-1S_CR_000006	06/03/2012 21:30	TRUE	1.016	0	0	0	68.5	28.8	258	7	9.4	4.5
TPM-1S_CR_000006	06/03/2012 21:45	TRUE	1.017	0	0	0	69.8	28.7	259	7.2	9.9	5.2
TPM-1S_CR_000006	06/03/2012 22:00	TRUE	1.017	0	0	0	72	28.4	263	6.7	9.5	4.8
TPM-1S_CR_000006	06/03/2012 22:15	TRUE	1.017	0	0	0	73.1	28.2	265	5.7	7.7	3.6
TPM-1S_CR_000006	06/03/2012 22:30	TRUE	1.017	0	0	0	75	28.2	253	5.7	8.3	3.4
TPM-1S_CR_000006	06/03/2012 22:45	TRUE	1.017	0	0	0	75.2	28.1	245	6.1	8	4.2
TPM-1S_CR_000006	06/03/2012 23:00	TRUE	1.017	0	0	0	74.6	28	241	6.1	9.8	4
TPM-1S_CR_000006	06/03/2012 23:15	TRUE	1.017	0	0	0	74.3	27.9	237	5.8	8.7	3.6
TPM-1S_CR_000006	06/03/2012 23:30	TRUE	1.017	0	0	0	75.6	28	235	5.1	7	3.4
TPM-1S_CR_000006	06/03/2012 23:45	TRUE	1.016	0	0	0	76.7	28	231	5.4	7.4	3.1
TPM-1S_CR_000006	06/04/2012 0:00	TRUE	1.016	0	0	0	77.7	27.9	233	5.6	7.2	3.1
TPM-1S_CR_000006	06/04/2012 0:15	TRUE	1.016	0	0	0	78.5	27.8	233	5.3	7.3	3.5
TPM-1S_CR_000006	06/04/2012 0:30	TRUE	1.016	0	0	0	79	27.6	229	4.9	6.1	3.4
TPM-1S_CR_000006	06/04/2012 0:45	TRUE	1.016	0	0	0	79.9	27.6	225	5.4	6.9	3.2
TPM-1S_CR_000006	06/04/2012 1:00	TRUE	1.015	0	0	0	80.5	27.5	227	4.4	5.8	3.1
TPM-1S_CR_000006	06/04/2012 1:15	TRUE	1.015	0	0	0	79.3	27.4	224	5.1	6.8	3.7
TPM-1S_CR_000006	06/04/2012 1:30	TRUE	1.015	0	0	0	79.8	27.4	229	4.2	6.3	2.5
TPM-1S_CR_000006	06/04/2012 1:45	TRUE	1.014	0	0	0	80.6	27.3	226	4.4	5.9	2.1
TPM-1S_CR_000006	06/04/2012 2:00	TRUE	1.014	0	0	0	81	27.3	229	4.2	6	2.7
TPM-1S_CR_000006	06/04/2012 2:15	TRUE	1.014	0	0	0	80	27.3	217	4	5.1	2.3
TPM-1S_CR_000006	06/04/2012 2:30	TRUE	1.014	0	0	0	80.5	27.2	217	4.1	5.8	2.1
TPM-1S_CR_000006	06/04/2012 2:45	TRUE	1.014	0	0	0	79.6	27.1	216	5.1	7.1	3
TPM-1S_CR_000006	06/04/2012 3:00	TRUE	1.014	0	0	0	79.5	27.2	227	4.4	5.5	2.7
TPM-1S_CR_000006	06/04/2012 3:15	TRUE	1.014	0	0	0	78.9	27.2	229	4.1	5.2	2.7
TPM-1S_CR_000006	06/04/2012 3:30	TRUE	1.014	0	0	0	79.5	27.1	224	4.9	6.4	2.7
TPM-1S_CR_000006	06/04/2012 3:45	TRUE	1.014	0	0	0	80.2	27	223	5.6	7.3	4
TPM-1S_CR_000006	06/04/2012 4:00	TRUE	1.014	0	0	0	80.3	26.9	234	5.3	6.9	4.1
TPM-1S_CR_000006	06/04/2012 4:15	TRUE	1.014	0	0	0	81.8	26.9	240	5	6.5	3.6
TPM-1S_CR_000006	06/04/2012 4:30	TRUE	1.014	0	0	0	82.1	26.9	236	5.3	7	4
TPM-1S_CR_000006	06/04/2012 4:45	TRUE	1.014	0	0	0	81.4	26.8	233	5.2	7.2	3.8
TPM-1S_CR_000006	06/04/2012 5:00	TRUE	1.014	0	0	0	83.1	26.8	239	5.2	6.8	3.5
TPM-1S_CR_000006	06/04/2012 5:15	TRUE	1.014	0	0	0	84	26.7	242	5.3	10.3	3.4
TPM-1S_CR_000006	06/04/2012 5:30	TRUE	1.014	0	3.478	0.002	85.3	26.7	237	5.7	7.6	4.1
TPM-1S_CR_000006	06/04/2012 5:45	TRUE	1.014	0	12.38	0	86.2	26.6	242	5.9	13.2	4
TPM-1S_CR_000006	06/04/2012 6:00	TRUE	1.015	0	41.48	0.001	86	26.6	231	6.7	17.3	4.4
TPM-1S_CR_000006	06/04/2012 6:15	TRUE	1.015	0	83.5	0.009	85.8	26.6	236	6.5	13.3	3.9
TPM-1S_CR_000006	06/04/2012 6:30	TRUE	1.015	0	131.8	0.008	83.9	26.7	233	5.8	10.4	3.4
TPM-1S_CR_000006	06/04/2012 6:45	TRUE	1.015	0	138.7	0.007	78.8	26.8	243	5.6	10.7	2.5
TPM-1S_CR_000006	06/04/2012 7:00	TRUE	1.015	0	196.5	0.006	77.8	27.1	246	5.2	15.9	2.7
TPM-1S_CR_000006	06/04/2012 7:15	TRUE	1.015	0	234.5	0.01	76.8	27.4	250	5.9	22.1	3
TPM-1S_CR_000006	06/04/2012 7:30	TRUE	1.015	0	272.5	0.008	77.8	27.5	253	6.2	14.7	3.9
TPM-1S_CR_000006	06/04/2012 7:45	TRUE	1.015	0	352.7	0.002	76.5	27.7	247	6.1	11	3.2
TPM-1S_CR_000006	06/04/2012 8:00	TRUE	1.016	0	398.2	0.004	74	28	231	7.1	10.2	3.7
TPM-1S_CR_000006	06/04/2012 8:15	TRUE	1.015	0	450.7	0.007	68.4	28.1	227	7.3	10.7	3.8
TPM-1S_CR_000006	06/04/2012 8:30	TRUE	1.016	0	519.3	0.008	67.6	28.5	236	6.5	16.1	3.2
TPM-1S_CR_000006	06/04/2012 8:45	TRUE	1.016	0	571.4	0.005	66.3	28.7	231	7.1	27	2.1
TPM-1S_CR_000006	06/04/2012 9:00	TRUE	1.016	0	614.1	0.006	65.6	28.9	236	6.7	15	3.1
TPM-1S_CR_000006	06/04/2012 9:15	TRUE	1.016	0	667.4	0.01	63.4	29.1	240	7	22.5	2.2
TPM-1S_CR_000006	06/04/2012 9:30	TRUE	1.016	0	693.1	0.008	60.1	29.3	231	7.9	20	3.9
TPM-1S_CR_000006	06/04/2012 9:45	TRUE	1.016	0	736.7	0.001	58.8	29.5	230	8.6	14.1	4
TPM-1S_CR_000006	06/04/2012 10:00	TRUE	1.016	0	774.3	0.01	54.8	29.6	228	7.8	30.2	3.5
TPM-1S_CR_000006	06/04/2012 10:15	TRUE	1.015	0	835	0.012	56.3	29.8	229	9.1	18.6	3.3
TPM-1S_CR_000006	06/04/2012 10:30	TRUE	1.015	0	857	0.011	54.8	30.1	218	10.1	19.4	2.2
TPM-1S_CR_000006	06/04/2012 10:45	TRUE	1.015	0	887	0.007	54.7	30.1	225	11.7	17.8	7
TPM-1S_CR_000006	06/04/2012 11:00	TRUE	1.015	0	852	0.005	55.7	30.1	217	11.1	17.2	5.8
TPM-1S_CR_000006	06/04/2012 11:15	TRUE	1.015	0	870	0.005	54.9	30	234	10.1	17.3	4.6
TPM-1S_CR_000006	06/04/2012 11:30	TRUE	1.015	0	906	0.005	58.5	30.2	220	10.1	24.2	2.1
TPM-1S_CR_000006	06/04/2012 11:45	TRUE	1.015	0	780	0.004	59	30.1	234	8.5	14.4	4.1
TPM-1S_CR_000006	06/04/2012 12:00	TRUE	1.015	0	781.4	0.001	61	30.4	228	11	18.2	5.6
TPM-1S_CR_000006	06/04/2012 12:15	TRUE	1.015	0	975	0.001	57.7	30.3	230	10.4	17.1	4.6
TPM-1S_CR_000006	06/04/2012 12:30	TRUE	1.015	0	949	0	61	30.3	227	11	16.6	5.9
TPM-1S_CR_000006	06/04/2012 12:45	TRUE	1.015	0	862	0.003	62.3	30.4	222	10.4	22.9	3.4
TPM-1S_CR_000006	06/04/2012 13:00	TRUE	1.015	0	895	0.004	63.9	30.6	230	11.1	21.1	6
TPM-1S_CR_000006	06/04/2012 13:15	TRUE	1.014	0	726.4	0.003	63.9	30.6	231	10.6	18.6	5.8
TPM-1S_CR_000006	06/04/2012 13:30	TRUE	1.014	0	809	0	64.2	30.6	229	11.2	17.1	6.9
TPM-1S_CR_000006	06/04/2012 13:45	TRUE	1.014	0	728.4	0	62.3	30.8	233	11.5	19.1	6.2
TPM-1S_CR_000006	06/04/2012 14:00	TRUE	1.014	0	711.6	0.004	62.3	30.9	234	12.1	21.4	6.8
TPM-1S_CR_000006	06/04/2012 14:15	TRUE	1.014	0	906	0	61.9	30.7	228	11.9	17.5	4.2
TPM-1S_CR_000006	06/04/2012 14:30	TRUE	1.014	0	744.9	0	62.8	31	238	11.5	17.6	7.6
TPM-1S_CR_000006	06/04/2012 14:45	TRUE	1.014	0	449.2	0.002	61.6	31.1	230	11.4	18.6	5.9
TPM-1S_CR_000006	06/04/2012 15:00	TRUE	1.014	0	530.4	0.004	62.2	30.9	236	11.9	17.4	7.2
TPM-1S_CR_000006	06/04/2012 15:15	TRUE	1.013	0	558.8	0.001	65.6	31	231	11.1	16.6	6.3
TPM-1S_CR_000006	06/04/2012 15:30	TRUE	1.013	0	495.4	0.003	64.6	30.8	225	12.1	17.9	7.3

TPM-1S_CR_000006	06/04/2012 15:45	TRUE	1.013	0	501.4	0.002	64.2	30.8	230	12.1	16.5	7.1	
TPM-1S_CR_000006	06/04/2012 16:00	TRUE	1.013	0	203.8	0	66.6	30.8	227	12.3	17	7	
TPM-1S_CR_000006	06/04/2012 16:15	TRUE	1.013	0	137.6	0	68.4	30.6	237	13	18	8.8	
TPM-1S_CR_000006	06/04/2012 16:30	TRUE	1.013	0	342.8	0.057	67.9	29.6	235	13.2	18	9.8	
TPM-1S_CR_000006	06/04/2012 16:45	TRUE	1.013	0	310.7	0	64.1	29.1	239	13.6	18.9	9.7	
TPM-1S_CR_000006	06/04/2012 17:00	TRUE	1.013	0	259.4	0.002	67	28.6	243	10.7	19.3	5.9	
TPM-1S_CR_000006	06/04/2012 17:15	TRUE	1.013	0	239	0	64.4	28.9	234	10.2	15.5	5.6	
TPM-1S_CR_000006	06/04/2012 17:30	TRUE	1.013	0	152.7	0.007	65	29.3	242	11.6	17.8	6.9	
TPM-1S_CR_000006	06/04/2012 17:45	TRUE	1.012	0	117.1	0.002	68.6	29.2	232	11	29.9	3.6	
TPM-1S_CR_000006	06/04/2012 18:00	TRUE	1.013	0	83.2	0.001	70.1	28.9	235	9.8	15.5	5.1	
TPM-1S_CR_000006	06/04/2012 18:15	TRUE	1.013	0	61.46	0.003	68.9	29.1	242	9.8	13.6	6.3	
TPM-1S_CR_000006	06/04/2012 18:30	TRUE	1.013	0	45.38	0	67.3	29.5	266	8.7	12.3	5	
TPM-1S_CR_000006	06/04/2012 18:45	TRUE	1.013	0	26.4	0	67.3	29.5	275	9.8	14.4	5.7	
TPM-1S_CR_000006	06/04/2012 19:00	TRUE	1.013	0	12.26	0	66.7	29.7	276	9.4	16.2	5.5	
TPM-1S_CR_000006	06/04/2012 19:15	TRUE	1.013	0	2.031	0.003	68.2	29.6	277	9	12.1	5.4	
TPM-1S_CR_000006	06/04/2012 19:30	TRUE	1.013	0	0.11	0	70.4	29.4	280	8	12.1	5	
TPM-1S_CR_000006	06/04/2012 19:45	TRUE	1.013	0	0	0	69.8	29.2	274	7.7	11.6	4.8	
TPM-1S_CR_000006	06/04/2012 20:00	TRUE	1.013	0	0	0	72.7	29.1	267	7.1	9.5	4.8	
TPM-1S_CR_000006	06/04/2012 20:15	TRUE	1.013	0	0	0	73.6	28.9	265	6	8.7	4.1	
TPM-1S_CR_000006	06/04/2012 20:30	TRUE	1.013	0	0	0	73.1	28.7	261	7	11.1	4.6	
TPM-1S_CR_000006	06/04/2012 20:45	TRUE	1.013	0	0	0	74.6	28.7	265	7.3	9.3	4.8	
TPM-1S_CR_000006	06/04/2012 21:00	TRUE	1.013	0	0	0	74.9	28.5	265	6.7	9	4.7	
TPM-1S_CR_000006	06/04/2012 21:15	TRUE	1.013	0	0	0	75.2	28.4	270	7.2	9.9	4.4	
TPM-1S_CR_000006	06/04/2012 21:30	TRUE	1.013	0	0	0	76.3	28.3	279	7.2	10.1	4.6	
TPM-1S_CR_000006	06/04/2012 21:45	TRUE	1.013	0	0	0	78.7	28.3	283	6.6	9.8	4.7	
TPM-1S_CR_000006	06/04/2012 22:00	TRUE	1.013	0	0	0	78.9	28.1	274	6.4	9.1	4.1	
TPM-1S_CR_000006	06/04/2012 22:15	TRUE	1.013	0	0	0	79.6	28.1	272	6.2	8.8	4.3	
TPM-1S_CR_000006	06/04/2012 22:30	TRUE	1.013	0	0	0	78.1	28	287	6.4	9.8	4.1	
TPM-1S_CR_000006	06/04/2012 22:45	TRUE	1.013	0	0	0	79.1	27.9	283	6.1	9.3	4	
TPM-1S_CR_000006	06/04/2012 23:00	TRUE	1.013	0	0	0	80.2	27.8	279	6	7.9	4.4	
TPM-1S_CR_000006	06/04/2012 23:15	TRUE	1.013	0	0	0	80.9	27.7	275	5.9	8.4	4.2	
TPM-1S_CR_000006	06/04/2012 23:30	TRUE	1.013	0	0	0	81.7	27.7	272	6.9	9.5	4.8	
TPM-1S_CR_000006	06/04/2012 23:45	TRUE	1.013	0	0	0	81.5	27.6	260	6.3	8.6	3.8	
TPM-1S_CR_000006	06/05/2012 0:00	TRUE	1.013	0	0	0	81	27.6	247	6	9	3.6	
TPM-1S_CR_000006	06/05/2012 0:15	TRUE	1.013	0	0	0	80.4	27.6	236	7.2	9.7	4.7	
TPM-1S_CR_000006	06/05/2012 0:30	TRUE	1.012	0	0	0	81.5	27.7	234	6.8	9.4	4.5	
TPM-1S_CR_000006	06/05/2012 0:45	TRUE	1.012	0	0	0	80.9	27.8	249	5.8	8.5	3.9	
TPM-1S_CR_000006	06/05/2012 1:00	TRUE	1.012	0	0	0	80.4	27.8	254	5.6	7.9	4.1	
TPM-1S_CR_000006	06/05/2012 1:15	TRUE	1.012	0	0	0	82.4	27.8	249	5.2	7.1	3.4	
TPM-1S_CR_000006	06/05/2012 1:30	TRUE	1.012	0	0	0	82.2	27.7	252	4.8	6.8	3.4	
TPM-1S_CR_000006	06/05/2012 1:45	TRUE	1.012	0	0	0	82.1	27.7	260	4.3	5.9	2.9	
TPM-1S_CR_000006	06/05/2012 2:00	TRUE	1.012	0	0	0	82.2	27.6	267	3.7	5.5	2.2	
TPM-1S_CR_000006	06/05/2012 2:15	TRUE	1.011	0	0	0	82.6	27.6	273	3.4	4.8	2	
TPM-1S_CR_000006	06/05/2012 2:30	TRUE	1.011	0	0	0	82.6	27.6	242	3.8	5.4	1.3	
TPM-1S_CR_000006	06/05/2012 2:45	TRUE	1.011	0	0	0	82.8	27.7	232	4.4	6.9	2.8	
TPM-1S_CR_000006	06/05/2012 3:00	TRUE	1.011	0	0	0	83.9	27.7	228	6.6	10.5	4.3	
TPM-1S_CR_000006	06/05/2012 3:15	TRUE	1.011	0	0	0	83	27.7	227	7.9	10.7	4.8	
TPM-1S_CR_000006	06/05/2012 3:30	TRUE	1.011	0	0	0	82.9	27.7	232	6.3	8.6	4	
TPM-1S_CR_000006	06/05/2012 3:45	TRUE	1.011	0	0	0	82.3	27.7	229	6.5	8.5	4.1	
TPM-1S_CR_000006	06/05/2012 4:00	TRUE	1.01	0	0	0	81.6	27.8	233	7.3	9.7	4.4	
TPM-1S_CR_000006	06/05/2012 4:15	TRUE	1.01	0	0	0	81.7	27.8	233	7.6	10.4	5.5	
TPM-1S_CR_000006	06/05/2012 4:30	TRUE	1.01	0	0	0	80.2	27.7	231	8.4	11.2	5.9	
TPM-1S_CR_000006	06/05/2012 4:45	TRUE	1.011	0	0	0	80.9	27.7	237	7.4	11.4	4.4	
TPM-1S_CR_000006	06/05/2012 5:00	TRUE	1.011	0	0	0	80.5	27.8	242	6.3	8.3	3.8	
TPM-1S_CR_000006	06/05/2012 5:15	TRUE	1.011	0	0	0	82.4	27.8	237	6.9	9.4	5.2	
TPM-1S_CR_000006	06/05/2012 5:30	TRUE	1.011	0	0.11	0	82.2	27.7	230	7.2	9.7	4.9	
TPM-1S_CR_000006	06/05/2012 5:45	TRUE	1.011	0	1.659	0.002	81.1	27.8	242	6.8	9.9	4.6	
TPM-1S_CR_000006	06/05/2012 6:00	TRUE	1.012	0	7.505	0.002	80.4	27.9	254	5.3	11.4	3.1	
TPM-1S_CR_000006	06/05/2012 6:15	TRUE	1.012	0	13.48	0.003	80.6	27.8	246	5.4	8.9	2.2	
TPM-1S_CR_000006	06/05/2012 6:30	TRUE	1.012	0	19.32	0.002	81.4	27.8	246	5.1	7	3.4	
TPM-1S_CR_000006	06/05/2012 6:45	TRUE	1.012	0	27.56	0	80.6	27.8	247	4.9	7.3	3.2	
TPM-1S_CR_000006	06/05/2012 7:00	TRUE	1.012	0	28.12	0.002	81.2	27.9	250	4.2	5.8	2.5	
TPM-1S_CR_000006	06/05/2012 7:15	TRUE	1.012	0	49.21	0.002	79.9	27.9	233	5.4	8.1	3.2	
TPM-1S_CR_000006	06/05/2012 7:30	TRUE	1.012	0	75.13	0	79.7	28.1	230	5.7	7.5	4	
TPM-1S_CR_000006	06/05/2012 7:45	TRUE	1.013	0	89.6	0	79.7	28.2	229	6.7	9.5	4.1	
TPM-1S_CR_000006	06/05/2012 8:00	TRUE	1.013	0	116	0	79.5	28.4	230	7.6	11.5	5	
TPM-1S_CR_000006	06/05/2012 8:15	TRUE	1.013	0	169.9	0	78	28.5	229	8.5	15.9	5.6	
TPM-1S_CR_000006	06/05/2012 8:30	TRUE	1.013	0	189	0.002	77.1	28.7	233	10	22.3	5.9	
TPM-1S_CR_000006	06/05/2012 8:45	TRUE	1.013	0	241.8	0.003	74.5	28.9	238	8.3	12.3	4.2	
TPM-1S_CR_000006	06/05/2012 9:00	TRUE	1.013	0	304.6	0.002	75.1	28.9	240	10.4	16.3	5.9	
TPM-1S_CR_000006	06/05/2012 9:15	TRUE	1.013	0	263.8	0.001	74.7	29	237	10.5	16.1	6.7	
TPM-1S_CR_000006	06/05/2012 9:30	TRUE	1.013	0	261.5	0.008	74.7	29	243	10.4	14.2	5.9	
TPM-1S_CR_000006	06/05/2012 9:45	TRUE	1.013	0	389.4	0.006	71.6	29.1	258	10.2	14.2	7	
TPM-1S_CR_000006	06/05/2012 10:00	TRUE	1.013	0	647	0.002	70.8	29.4	247	10.3	15.6	5.8	
TPM-1S_CR_000006	06/05/2012 10:15	TRUE	1.013	0	907	0.003	68	29.7	255	11.2	15.7	7.3	
TPM-1S_CR_000006	06/05/2012 10:30	TRUE	1.013	0	972	0.007	66.8	30	228	10.8	16	5.3	
TPM-1S_CR_000006	06/05/2012 10:45	TRUE	1.013	0	991	0.008	65.4	30.4	267	11.7	17	7.4	
TPM-1S_CR_000006	06/05/2012 11:00	TRUE	1.013	0	844	0.002	63.3	30.5	260	10.4	15.5	5.5	
TPM-1S_CR_000006	06/05/2012 11:15	TRUE	1.013	0	1083	0.007	63.1	30.5	245	12.1	18.9	6.7	
TPM-1S_CR_000006	06/05/2012 11:30	TRUE	1.013	0	1041	0.008	59.3	30.7	237	11.4	21.6	6.5	
TPM-1S_CR_000006	06/05/2012 11:45	TRUE	1.013	0	879	0.012	63	30.8	231	11.1	21	4.3	
TPM-1S_CR_000006	06/05/2012 12:00	TRUE	1.013	0	559	0.006	65.7	30.6	234	10.1	17.1	5.4	
TPM-1S_CR_000006	06/05/2012 12:15	TRUE	1.013	0	602.1	0.011	63.5	30.7	234	11.9	21	7.5	
TPM-1S_CR_000006	06/05/2012 12:30	TRUE	1.012	0	821	0.007	60.5	30.7	232	12.4	19	7.6	
TPM-1S_CR_000006	06/05/2012 12:45	TRUE	1.012	0	840	0.005	61.8	30.8	229	12.2	17.6	6.8	
TPM-1S_CR_000006	06/05/2012 13:00	TRUE	1.012	0	835	0.007	63.8	30.7	222	12.7	19.5	8.5	
TPM-1S_CR_000006	06/05/2012 13:15	TRUE	1.012	0	805	0.006	63.3	30.6	226	12.7	17.9	7.6	
TPM-1S_CR_000006	06/05/2012 13:30	TRUE	1.012	0	712.4	0.003	62.6	30.7	243	11.3	16.7	6.8	
TPM-1S_CR_000006	06/05/2012 13:45	TRUE	1.012	0	683.7	0.002	61.7	30.9	239	10.9	16.4	5.2	
TPM-1S_CR_000006	06/05/2012 14:00	TRUE	1.012	0	462.8	0.004	61.4	30.8	235	10.1	17	5.3	
TPM-1S_CR_000006	06/05/2012 14:15	TRUE	1.012	0	450.4	0.004	64.3	30.5	239	11.8	16.8	6.1	
TPM-1S_CR_000006	06/05/2012 14:30	TRUE	1.012	0	571.6	0.002	64.4	30.4	239	11.1	17	6.4	
TPM-1S_CR_000006	06/05/2012 14:45	TRUE	1.012	0	573.7	0	64.9	30.4	229	11	16	7.6	
TPM-1S_CR_000006	06/05/2012 15:00	TRUE	1.011	0	656.7	0.002	66.9	30.6	224	11	16.6	7	
TPM-1S_CR_000006	06/05/2012 15:15	TRUE	1.011	0	563.3	0.001	63.6	30.7	225	11.7	20.1	5.2	
TPM-1S_CR_000006	06/05/2012 15:30	TRUE	1.011	0	753.4	0.002	62.7	30.7	230	11.6	15.7	6.3	
TPM-1S_CR_000006	06/05/2012 15:45	TRUE	1.011	0	535.3	0	61.5	30.9	223	12.1	20.2	6.4	
TPM-1S_CR_000006	06/05/2012 16:00	TRUE	1.011	0	590.1	0	58	30.9	221	12.6	19.1	7.4	
TPM-1S_CR_000006	06/05/2012 16:15	TRUE	1.011	0	537.1	0.001	57.4	31	219	11.6	18.3	6.6	
TPM-1S_CR_000006	06/05/2012 16:30	TRUE	1.011	0	520.1	0	61	31	220	12.6	17.7	6.4	
TPM-1S_CR_000006	06/05/2012 16:45	TRUE	1.011	0	343.3	0.003	62.9	30.9	223	13.9	19.2	9.3	
TPM-1S_CR_000006	06/05/2012 17:00	TRUE	1.011	0	227.6	0.003	61.6	30.7	224	12.9	18.4	8.8	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5341229

TPM-1S_CR_000006	06/05/2012 17:15	TRUE	1.011	0	195.9	0	61.9	30.4	223	13	17.2	9.5
TPM-1S_CR_000006	06/05/2012 17:30	TRUE	1.011	0	96.1	0	64.3	30.2	233	11	16	5.8
TPM-1S_CR_000006	06/05/2012 17:45	TRUE	1.011	0	46.89	0.003	64.2	30.1	235	7.9	18	4.4
TPM-1S_CR_000006	06/05/2012 18:00	TRUE	1.011	0	40.98	0.002	66.4	29.9	233	9.9	13.4	6.7
TPM-1S_CR_000006	06/05/2012 18:15	TRUE	1.011	0	35.64	0	67.8	29.8	229	9.2	15.5	5.2
TPM-1S_CR_000006	06/05/2012 18:30	TRUE	1.011	0	20.41	0.001	68.1	29.7	234	8.5	12.8	5.5
TPM-1S_CR_000006	06/05/2012 18:45	TRUE	1.012	0	15.94	0	69.8	29.7	222	7.9	29.8	3.6
TPM-1S_CR_000006	06/05/2012 19:00	TRUE	1.012	0	6.844	0.006	70.8	29.5	223	7.2	11	4.4
TPM-1S_CR_000006	06/05/2012 19:15	TRUE	1.012	0	1.226	0.002	72	29.5	224	7.1	9.5	5.1
TPM-1S_CR_000006	06/05/2012 19:30	TRUE	1.012	0	0.113	0	72.2	29.5	218	7	8.7	4.3
TPM-1S_CR_000006	06/05/2012 19:45	TRUE	1.012	0	0	0	71.9	29.4	221	6	8.1	2.8
TPM-1S_CR_000006	06/05/2012 20:00	TRUE	1.012	0	0	0	73	29.4	217	6.5	8.5	3.6
TPM-1S_CR_000006	06/05/2012 20:15	TRUE	1.012	0	0	0	73.3	29.2	206	6.5	9.5	3.3
TPM-1S_CR_000006	06/05/2012 20:30	TRUE	1.012	0	0	0	72.8	29	202	6	8.8	2.5
TPM-1S_CR_000006	06/05/2012 20:45	TRUE	1.012	0	0	0	74.9	29.1	202	6.4	9.3	3.1
TPM-1S_CR_000006	06/05/2012 21:00	TRUE	1.012	0	0	0	73.6	29	189	6.3	9.9	3.6
TPM-1S_CR_000006	06/05/2012 21:15	TRUE	1.012	0	0	0	80	28.8	175	7	9.5	4.3
TPM-1S_CR_000006	06/05/2012 21:30	TRUE	1.012	0	0	0	79.7	28.7	178	7.2	10.2	3.6
TPM-1S_CR_000006	06/05/2012 21:45	TRUE	1.012	0	0	0	79.9	28.7	177	7.5	10.1	3.8
TPM-1S_CR_000006	06/05/2012 22:00	TRUE	1.013	0	0	0	80.8	28.7	181	6.6	9.6	3.6
TPM-1S_CR_000006	06/05/2012 22:15	TRUE	1.013	0	0	0	79.2	28.6	176	6.8	9.3	3.7
TPM-1S_CR_000006	06/05/2012 22:30	TRUE	1.013	0	0	0	78.3	28.7	181	6.6	9.7	3.3
TPM-1S_CR_000006	06/05/2012 22:45	TRUE	1.013	0	0	0	77	28.6	178	6.6	8.7	3.3
TPM-1S_CR_000006	06/05/2012 23:00	TRUE	1.013	0	0	0	77.5	28.7	178	7.3	9.9	4.3
TPM-1S_CR_000006	06/05/2012 23:15	TRUE	1.013	0	0	0	75.8	28.6	168	7.2	10	3.3
TPM-1S_CR_000006	06/05/2012 23:30	TRUE	1.013	0	0	0	76.1	28.7	171	8.2	10.8	4.1
TPM-1S_CR_000006	06/05/2012 23:45	TRUE	1.013	0	0	0	78.2	28.8	173	8.5	11.4	4.9
TPM-1S_CR_000006	06/06/2012 0:00	TRUE	1.013	0	0	0	77.9	28.7	169	8.4	10.6	5.1
TPM-1S_CR_000006	06/06/2012 0:15	TRUE	1.013	0	0	0	78	28.6	172	7.7	11.1	3.7
TPM-1S_CR_000006	06/06/2012 0:30	TRUE	1.013	0	0	0	77.7	28.5	182	7.2	10.8	3.6
TPM-1S_CR_000006	06/06/2012 0:45	TRUE	1.013	0	0	0	79.6	28.4	179	7.6	11.2	3.4
TPM-1S_CR_000006	06/06/2012 1:00	TRUE	1.013	0	0	0	79.1	28.4	177	7.9	11.2	4.6
TPM-1S_CR_000006	06/06/2012 1:15	TRUE	1.013	0	0	0	79.8	28.5	180	8.1	11.2	4.5
TPM-1S_CR_000006	06/06/2012 1:30	TRUE	1.012	0	0	0	79.3	28.5	183	7.6	10.7	4.2
TPM-1S_CR_000006	06/06/2012 1:45	TRUE	1.012	0	0	0	78.4	28.3	181	7.5	10.8	3.6
TPM-1S_CR_000006	06/06/2012 2:00	TRUE	1.012	0	0	0	79.6	28.4	182	7.2	11	3.8
TPM-1S_CR_000006	06/06/2012 2:15	TRUE	1.012	0	0	0	80.2	28.3	178	6.3	10.4	3.4
TPM-1S_CR_000006	06/06/2012 2:30	TRUE	1.012	0	0	0	79.7	28.5	173	7.8	10.3	4.6
TPM-1S_CR_000006	06/06/2012 2:45	TRUE	1.012	0	0	0	78.8	28.5	171	8.5	13.3	5.4
TPM-1S_CR_000006	06/06/2012 3:00	TRUE	1.012	0	0	0	79	28.6	174	8.5	11.9	4.8
TPM-1S_CR_000006	06/06/2012 3:15	TRUE	1.012	0	0	0	77.2	28.5	175	8.5	11.8	3.3
TPM-1S_CR_000006	06/06/2012 3:30	TRUE	1.012	0	0	0.001	77.5	28.5	180	7.5	11.2	3.6
TPM-1S_CR_000006	06/06/2012 3:45	TRUE	1.012	0	0	0	77	28.5	187	7.8	11.6	3.8
TPM-1S_CR_000006	06/06/2012 4:00	TRUE	1.012	0	0	0	76.7	28.4	188	7.4	10.6	4.5
TPM-1S_CR_000006	06/06/2012 4:15	TRUE	1.012	0	0	0	77.6	28.4	187	6.7	9.5	3.1
TPM-1S_CR_000006	06/06/2012 4:30	TRUE	1.012	0	0	0	78.2	28.3	181	6.9	9.6	3.6
TPM-1S_CR_000006	06/06/2012 4:45	TRUE	1.012	0	0	0	78.9	28.4	178	8	11.6	4.9
TPM-1S_CR_000006	06/06/2012 5:00	TRUE	1.012	0	0	0	78.5	28.4	181	9.2	13.3	4.4
TPM-1S_CR_000006	06/06/2012 5:15	TRUE	1.013	0	0	0	79.4	28.5	182	8.5	11.9	4.2
TPM-1S_CR_000006	06/06/2012 5:30	TRUE	1.013	0	0.103	0	79.8	28.4	187	7.6	11.6	4
TPM-1S_CR_000006	06/06/2012 5:45	TRUE	1.013	0	1.159	0	79.3	28.3	182	7.2	17.2	3.6
TPM-1S_CR_000006	06/06/2012 6:00	TRUE	1.013	0	7.258	0.003	79.9	28.5	176	7.1	20.9	3.5
TPM-1S_CR_000006	06/06/2012 6:15	TRUE	1.013	0	17.05	0.006	79.9	28.5	176	8.1	18.4	5.1
TPM-1S_CR_000006	06/06/2012 6:30	TRUE	1.013	0	22.08	0.001	79.5	28.5	168	7.5	11.6	4.1
TPM-1S_CR_000006	06/06/2012 6:45	TRUE	1.013	0	23.63	0.003	79.2	28.6	165	7.7	15	3.6
TPM-1S_CR_000006	06/06/2012 7:00	TRUE	1.013	0	15.15	0.002	78.9	28.6	157	8.8	17.4	3.1
TPM-1S_CR_000006	06/06/2012 7:15	TRUE	1.014	0	13.49	0.001	80.9	28.7	158	8.3	19.8	3
TPM-1S_CR_000006	06/06/2012 7:30	TRUE	1.014	0	9.07	0.003	81.6	28.7	263	6.3	12.9	2.8
TPM-1S_CR_000006	06/06/2012 7:45	TRUE	1.014	0	23.76	0	76.7	26.3	356	7.7	11.9	3.2
TPM-1S_CR_000006	06/06/2012 8:00	TRUE	1.014	0	38.93	0.001	76	26.1	356	8.1	11.8	3.4
TPM-1S_CR_000006	06/06/2012 8:15	TRUE	1.014	0	106.5	0	74.8	25.7	10	7	10.7	3.5
TPM-1S_CR_000006	06/06/2012 8:30	TRUE	1.014	0	123.7	0	75.7	25.8	17	5.5	16.3	1.3
TPM-1S_CR_000006	06/06/2012 8:45	TRUE	1.014	0	82	0.004	75.7	26.5	329	6.9	13.6	1.7
TPM-1S_CR_000006	06/06/2012 9:00	TRUE	1.014	0	184.5	0.002	75.8	25.5	332	4.1	8.3	1.4
TPM-1S_CR_000006	06/06/2012 9:15	TRUE	1.014	0	384.1	0	77.7	25.4	357	3	5	0.4
TPM-1S_CR_000006	06/06/2012 9:30	TRUE	1.014	0	502.1	0	74.1	26.5	80	2	17.7	0.3
TPM-1S_CR_000006	06/06/2012 9:45	TRUE	1.014	0	563.6	0.004	72.3	27.9	199	2.7	19.5	0.5
TPM-1S_CR_000006	06/06/2012 10:00	TRUE	1.014	0	664.5	0.002	71	28.7	188	3.8	7.4	1.1
TPM-1S_CR_000006	06/06/2012 10:15	TRUE	1.014	0	417.9	0	68.8	29.2	216	4.9	7.9	0.9
TPM-1S_CR_000006	06/06/2012 10:30	TRUE	1.014	0	433.5	0	70.3	29.4	223	6.5	10.6	3.4
TPM-1S_CR_000006	06/06/2012 10:45	TRUE	1.014	0	708.9	0	69.3	29.7	211	9.8	19	5.4
TPM-1S_CR_000006	06/06/2012 11:00	TRUE	1.014	0	818	0.003	68.5	30.1	211	9.4	13.7	6.3
TPM-1S_CR_000006	06/06/2012 11:15	TRUE	1.014	0	542.5	0	67.6	30.3	202	10.8	18.9	4.9
TPM-1S_CR_000006	06/06/2012 11:30	TRUE	1.014	0	488.3	0.005	68.2	30.4	211	11.6	24.7	6.7
TPM-1S_CR_000006	06/06/2012 11:45	TRUE	1.014	0	225.3	0.003	66.8	30.1	218	12.7	17.4	8
TPM-1S_CR_000006	06/06/2012 12:00	TRUE	1.014	0	171.3	0	67.9	29.7	224	11.2	20.7	6
TPM-1S_CR_000006	06/06/2012 12:15	TRUE	1.014	0	254.7	0.005	68	29.5	220	10.5	17.2	5.8
TPM-1S_CR_000006	06/06/2012 12:30	TRUE	1.014	0	337.8	0.003	68	29.4	223	9.5	18.1	5.7
TPM-1S_CR_000006	06/06/2012 12:45	TRUE	1.014	0	331.2	0.002	68.9	29.5	229	9.6	24.5	5.5
TPM-1S_CR_000006	06/06/2012 13:00	TRUE	1.014	0	226.9	0.002	69.1	29.6	234	9	12.6	5.8
TPM-1S_CR_000006	06/06/2012 13:15	TRUE	1.014	0	204.5	0	71.1	29.5	225	9.9	14.5	6
TPM-1S_CR_000006	06/06/2012 13:30	TRUE	1.014	0	181.4	0	68	29.4	224	8.8	13.7	5.4
TPM-1S_CR_000006	06/06/2012 13:45	TRUE	1.014	0	253.2	0.001	68.8	29.5	212	9.6	20.2	5.5
TPM-1S_CR_000006	06/06/2012 14:00	TRUE	1.014	0	374.3	0.002	69.2	29.5	207	9.4	20.2	5.2
TPM-1S_CR_000006	06/06/2012 14:15	TRUE	1.014	0	332.9	0.008	69.4	29.5	208	9.3	30.3	3.5
TPM-1S_CR_000006	06/06/2012 14:30	TRUE	1.014	0	358	0.006	69.1	29.4	209	9.7	23.8	5.6
TPM-1S_CR_000006	06/06/2012 14:45	TRUE	1.014	0	268.1	0.004	69	29.7	206	10.1	19.2	5.5
TPM-1S_CR_000006	06/06/2012 15:00	TRUE	1.014	0	215.1	0.002	70.5	29.4	204	9.6	15.5	4.7
TPM-1S_CR_000006	06/06/2012 15:15	TRUE	1.014	0	209.1	0.001	69.4	29.3	206	10.7	24.1	4.6
TPM-1S_CR_000006	06/06/2012 15:30	TRUE	1.014	0	171.8	0.002	70.4	29.4	202	9.3	12.7	5.1
TPM-1S_CR_000006	06/06/2012 15:45	TRUE	1.014	0	150.5	0	68.3	29.3	208	11.9	28.6	4.9
TPM-1S_CR_000006	06/06/2012 16:00	TRUE	1.014	0	119.1	0.004	70.4	29.3	196	8.5	18.8	4.8
TPM-1S_CR_000006	06/06/2012 16:15	TRUE	1.014	0	116.8	0.001	72.4	29.1	203	9.6	21.4	4.6
TPM-1S_CR_000006	06/06/2012 16:30	TRUE	1.014	0	116.2	0.001	73	29	207	7.9	10.2	4.5
TPM-1S_CR_000006	06/06/2012 16:45	TRUE	1.014	0	125.1	0	74	29.1	205	7.6	11	3.6
TPM-1S_CR_000006	06/06/2012 17:00	TRUE	1.014	0	131.4	0	73.1	29.1	203	7.6	10.5	4.2
TPM-1S_CR_000006	06/06/2012 17:15	TRUE	1.013	0	101.3	0	72.9	29.1	195	7	9.7	3.6
TPM-1S_CR_000006	06/06/2012 17:30	TRUE	1.013	0	109.7	0	74.3	29	185	8.1	16.7	4
TPM-1S_CR_000006	06/06/2012 17:45	TRUE	1.013	0	91.9	0.002	73.8	28.9	192	7.4	10.4	4.3
TPM-1S_CR_000006	06/06/2012 18:00	TRUE	1.013	0	77.12	0	75.8	28.9	194	7.7	24.1	4
TPM-1S_CR_000006	06/06/2012 18:15	TRUE	1.014	0	61.36	0.003	76.5	28.9	186	7	20.5	3.1
TPM-1S_CR_000006	06/06/2012 18:30	TRUE	1.014	0	34.08	0.003	76.1	28.9	173	7.8	11.3	3.4

TPM-1S_CR_000006	06/06/2012 18:45	TRUE	1.014	0	18	0	76.7	28.8	180	7.7	11	4.1
TPM-1S_CR_000006	06/06/2012 19:00	TRUE	1.014	0	6.877	0	78	28.7	170	8.6	11.2	4.9
TPM-1S_CR_000006	06/06/2012 19:15	TRUE	1.014	0	2.192	0	78.4	28.8	166	8.4	10.6	4.9
TPM-1S_CR_000006	06/06/2012 19:30	TRUE	1.014	0	0.07	0	78.1	28.7	157	8.9	11.4	6.3
TPM-1S_CR_000006	06/06/2012 19:45	TRUE	1.014	0	0	0	78.4	28.7	159	8.9	11.8	6.1
TPM-1S_CR_000006	06/06/2012 20:00	TRUE	1.014	0	0	0	76.9	28.7	159	9	12.2	6.3
TPM-1S_CR_000006	06/06/2012 20:15	TRUE	1.014	0	0	0	78.3	28.6	152	9	11.9	6.3
TPM-1S_CR_000006	06/06/2012 20:30	TRUE	1.014	0	0	0	79.2	28.6	157	8.4	10.6	5.5
TPM-1S_CR_000006	06/06/2012 20:45	TRUE	1.014	0	0	0	80.1	28.6	156	8.6	11.9	6
TPM-1S_CR_000006	06/06/2012 21:00	TRUE	1.014	0	0	0	80.8	28.6	157	9.1	11.7	7.2
TPM-1S_CR_000006	06/06/2012 21:15	TRUE	1.014	0	0	0	81.7	28.6	162	9.7	14	6.7
TPM-1S_CR_000006	06/06/2012 21:30	TRUE	1.014	0	0	0	81.6	28.6	158	10.3	13.6	6.6
TPM-1S_CR_000006	06/06/2012 21:45	TRUE	1.014	0	0	0	80.2	28.5	151	9.8	13.8	6.7
TPM-1S_CR_000006	06/06/2012 22:00	TRUE	1.014	0	0	0	81.8	28.6	154	10.8	13.8	6.8
TPM-1S_CR_000006	06/06/2012 22:15	TRUE	1.015	0	0	0	81.1	28.6	153	9.8	14.3	6
TPM-1S_CR_000006	06/06/2012 22:30	TRUE	1.015	0	0	0	80.8	28.5	156	9.2	12.5	6
TPM-1S_CR_000006	06/06/2012 22:45	TRUE	1.015	0	0	0	81.7	28.5	159	10.3	13.4	7.4
TPM-1S_CR_000006	06/06/2012 23:00	TRUE	1.015	0	0	0	80.4	28.5	163	8.6	11.9	5.4
TPM-1S_CR_000006	06/06/2012 23:15	TRUE	1.015	0	0	0	81.3	28.5	161	8.7	11.9	5
TPM-1S_CR_000006	06/06/2012 23:30	TRUE	1.015	0	0	0	78.3	28.5	160	9.2	13	6
TPM-1S_CR_000006	06/06/2012 23:45	TRUE	1.015	0	0	0	76.8	28.7	164	9	12.3	4.5
TPM-1S_CR_000006	06/07/2012 0:00	TRUE	1.015	0	0	0	75.4	28.7	165	9.2	11.8	6.2
TPM-1S_CR_000006	06/07/2012 0:15	TRUE	1.015	0	0	0	78.4	28.7	169	9.1	13.1	5.5
TPM-1S_CR_000006	06/07/2012 0:30	TRUE	1.015	0	0	0	79.1	28.6	168	8.4	11.6	4.6
TPM-1S_CR_000006	06/07/2012 0:45	TRUE	1.015	0	0	0	81.1	28.5	169	8.1	11.5	5.1
TPM-1S_CR_000006	06/07/2012 1:00	TRUE	1.015	0	0	0	81.6	28.5	172	8.8	12.6	5.6
TPM-1S_CR_000006	06/07/2012 1:15	TRUE	1.015	0	0	0	81.9	28.5	166	8.7	11.4	5.7
TPM-1S_CR_000006	06/07/2012 1:30	TRUE	1.015	0	0	0	81.2	28.5	171	9.1	12.2	5
TPM-1S_CR_000006	06/07/2012 1:45	TRUE	1.014	0	0	0	82.3	28.5	171	8.6	12	4.6
TPM-1S_CR_000006	06/07/2012 2:00	TRUE	1.014	0	0	0	83.4	28.4	175	8.7	12.2	4.6
TPM-1S_CR_000006	06/07/2012 2:15	TRUE	1.014	0	0	0	83.7	28.3	172	9.7	13.1	5.5
TPM-1S_CR_000006	06/07/2012 2:30	TRUE	1.014	0	0	0	85.6	28.3	169	11.3	15	7.5
TPM-1S_CR_000006	06/07/2012 2:45	TRUE	1.014	0	0	0	84.7	28.3	166	10.5	14.5	6.8
TPM-1S_CR_000006	06/07/2012 3:00	TRUE	1.014	0	0	0	84.8	28.3	163	9.6	12.7	5.8
TPM-1S_CR_000006	06/07/2012 3:15	TRUE	1.014	0	0	0	84.6	28.3	168	9	12.9	5.8
TPM-1S_CR_000006	06/07/2012 3:30	TRUE	1.014	0	0	0	84.3	28.3	206	15.9	26.4	5.3
TPM-1S_CR_000006	06/07/2012 3:45	TRUE	1.014	0	0	0	83.7	28.3	252	17.9	24.9	3.1
TPM-1S_CR_000006	06/07/2012 4:00	TRUE	1.014	0	0	0	83.4	28.3	215	18.8	29.4	4.2
TPM-1S_CR_000006	06/07/2012 4:15	TRUE	1.014	0	0	0	82.9	28.4	208	15.4	29.7	4.4
TPM-1S_CR_000006	06/07/2012 4:30	TRUE	1.014	0	0	0.002	83.1	28.4	170	9.9	13.5	5.5
TPM-1S_CR_000006	06/07/2012 4:45	TRUE	1.014	0	0	0	82.3	28.3	174	9.5	13.7	5.1
TPM-1S_CR_000006	06/07/2012 5:00	TRUE	1.014	0	0	0	83.7	28.3	170	9.7	13.1	6.4
TPM-1S_CR_000006	06/07/2012 5:15	TRUE	1.014	0	0	0	83.6	28.3	171	8.9	12.7	4.8
TPM-1S_CR_000006	06/07/2012 5:30	TRUE	1.014	0	0.133	0	83.9	28.4	182	7.5	11.2	4.2
TPM-1S_CR_000006	06/07/2012 5:45	TRUE	1.014	0	2.355	0.002	83.7	28.3	183	7.8	10.9	4.2
TPM-1S_CR_000006	06/07/2012 6:00	TRUE	1.014	0	8.17	0.005	84.8	28.2	192	7	23.2	3.8
TPM-1S_CR_000006	06/07/2012 6:15	TRUE	1.015	0	10.76	0.006	83.9	28.1	197	8.2	21.1	2.7
TPM-1S_CR_000006	06/07/2012 6:30	TRUE	1.015	0	12.82	0.005	79.9	27.6	185	9.3	18.9	4.7
TPM-1S_CR_000006	06/07/2012 6:45	TRUE	1.015	0	19.32	0.115	83.6	26.7	179	7.9	20.5	4.2
TPM-1S_CR_000006	06/07/2012 7:00	TRUE	1.015	0	60.52	0.001	79.9	27.4	183	5.7	13.1	2.9
TPM-1S_CR_000006	06/07/2012 7:15	TRUE	1.015	0	73.26	0.002	81.9	27.3	194	6.3	9.3	3.6
TPM-1S_CR_000006	06/07/2012 7:30	TRUE	1.015	0	99.8	0	83.3	27.4	180	6.5	9.8	2.9
TPM-1S_CR_000006	06/07/2012 7:45	TRUE	1.015	0	142.3	0.002	83.3	27.5	177	6.7	14.1	3.3
TPM-1S_CR_000006	06/07/2012 8:00	TRUE	1.015	0	155.8	0.002	82.8	27.7	191	5.3	9.1	2.5
TPM-1S_CR_000006	06/07/2012 8:15	TRUE	1.015	0	125.1	0	83.1	27.7	197	5.4	25.9	3.1
TPM-1S_CR_000006	06/07/2012 8:30	TRUE	1.015	0	168.4	0.001	82.8	27.8	183	4.8	7.2	1.9
TPM-1S_CR_000006	06/07/2012 8:45	TRUE	1.015	0	225.9	0	82.5	28.1	211	4.7	12.4	2
TPM-1S_CR_000006	06/07/2012 9:00	TRUE	1.015	0	274.3	0.005	81.7	28.3	209	5.2	8.5	2.7
TPM-1S_CR_000006	06/07/2012 9:15	TRUE	1.015	0	354.3	0.003	79.8	28.6	204	5.8	11.3	3.6
TPM-1S_CR_000006	06/07/2012 9:30	TRUE	1.015	0	349.5	0.003	76.9	28.9	212	7.2	15.2	4.2
TPM-1S_CR_000006	06/07/2012 9:45	TRUE	1.015	0	361.7	0.004	73.3	29	212	7.2	11.3	3.8
TPM-1S_CR_000006	06/07/2012 10:00	TRUE	1.015	0	428.5	0.002	73.8	29.3	213	9	25.3	5.4
TPM-1S_CR_000006	06/07/2012 10:15	TRUE	1.015	0	494.9	0.006	72.1	29.5	212	7.3	22.1	3.7
TPM-1S_CR_000006	06/07/2012 10:30	TRUE	1.015	0	631.9	0.002	69.6	29.7	213	8.3	15.9	4
TPM-1S_CR_000006	06/07/2012 10:45	TRUE	1.015	0	734.5	0.004	67.2	29.9	215	9.1	15.5	5.3
TPM-1S_CR_000006	06/07/2012 11:00	TRUE	1.015	0	941	0.004	63.2	30.1	221	10.9	19.1	6.4
TPM-1S_CR_000006	06/07/2012 11:15	TRUE	1.015	0	761.5	0.008	57.3	30.3	213	12.6	28.1	7.4
TPM-1S_CR_000006	06/07/2012 11:30	TRUE	1.015	0	725.4	0.007	59.9	30.3	219	12.4	17.5	7.8
TPM-1S_CR_000006	06/07/2012 11:45	TRUE	1.015	0	744.2	0.004	60.4	30.2	221	11	18	6.8
TPM-1S_CR_000006	06/07/2012 12:00	TRUE	1.015	0	894	0.003	61.1	30.3	214	12.5	17.9	7.3
TPM-1S_CR_000006	06/07/2012 12:15	TRUE	1.015	0	929	0.004	61.7	30.4	225	13.5	18.4	8.7
TPM-1S_CR_000006	06/07/2012 12:30	TRUE	1.015	0	918	0.003	60.2	30.5	221	14	19.5	8.9
TPM-1S_CR_000006	06/07/2012 12:45	TRUE	1.015	0	941	0.004	61.3	30.5	226	13.8	22.2	8.2
TPM-1S_CR_000006	06/07/2012 13:00	TRUE	1.015	0	771.4	0.003	61.6	30.7	227	12.4	18.7	6.7
TPM-1S_CR_000006	06/07/2012 13:15	TRUE	1.015	0	941	0.001	63.8	30.6	210	13.5	24.4	8.3
TPM-1S_CR_000006	06/07/2012 13:30	TRUE	1.014	0	758.5	0.002	59.4	30.7	213	13.4	19.5	8.7
TPM-1S_CR_000006	06/07/2012 13:45	TRUE	1.014	0	676.5	0	63.9	30.5	212	12.9	18.6	6.9
TPM-1S_CR_000006	06/07/2012 14:00	TRUE	1.014	0	671.4	0	63.3	30.4	202	11	16.1	6
TPM-1S_CR_000006	06/07/2012 14:15	TRUE	1.014	0	825	0	59.9	30.6	214	12.3	18.4	6.6
TPM-1S_CR_000006	06/07/2012 14:30	TRUE	1.014	0	782.4	0	57.4	30.7	212	11.4	16.3	6.8
TPM-1S_CR_000006	06/07/2012 14:45	TRUE	1.014	0	829	0	60.6	31.1	208	10.3	15.3	4.6
TPM-1S_CR_000006	06/07/2012 15:00	TRUE	1.014	0	801	0	56.6	31.3	212	11.7	16.2	4.4
TPM-1S_CR_000006	06/07/2012 15:15	TRUE	1.014	0	508.8	0	57.4	31.1	220	11	17.4	4.4
TPM-1S_CR_000006	06/07/2012 15:30	TRUE	1.014	0	246.4	0	60.5	31	215	10.6	17.7	4.7
TPM-1S_CR_000006	06/07/2012 15:45	TRUE	1.014	0	188.4	0	60.7	30.7	229	10.3	13.8	7.1
TPM-1S_CR_000006	06/07/2012 16:00	TRUE	1.014	0	182.3	0	60.4	30.5	227	9.4	23.8	3.5
TPM-1S_CR_000006	06/07/2012 16:15	TRUE	1.014	0	238.7	0.002	63.9	30.4	250	8.9	13.8	5
TPM-1S_CR_000006	06/07/2012 16:30	TRUE	1.014	0	525.4	0	62.5	30.3	246	9.1	13.5	6.2
TPM-1S_CR_000006	06/07/2012 16:45	TRUE	1.014	0	258.8	0	62.1	30.6	241	8.9	13.6	5.6
TPM-1S_CR_000006	06/07/2012 17:00	TRUE	1.014	0	378.6	0	60.1	30.5	232	7.9	12.2	5.1
TPM-1S_CR_000006	06/07/2012 17:15	TRUE	1.014	0	194.6	0	60.7	30.6	235	7.2	11.2	4.5
TPM-1S_CR_000006	06/07/2012 17:30	TRUE	1.014	0	149.9	0.001	59.6	30.6	240	8.5	23.1	5.5
TPM-1S_CR_000006	06/07/2012 17:45	TRUE	1.014	0	112	0.001	62.3	30.5	237	7.6	10.5	4
TPM-1S_CR_000006	06/07/2012 18:00	TRUE	1.014	0	66.95	0	61.6	30.3	230	8.2	11.3	4.8
TPM-1S_CR_000006	06/07/2012 18:15	TRUE	1.014	0	47.27	0	62.9	30.3	239	6.9	16.4	2.4
TPM-1S_CR_000006	06/07/2012 18:30	TRUE	1.014	0	32.35	0.003	65.7	30.2	232	6.5	13.7	1.6
TPM-1S_CR_000006	06/07/2012 18:45	TRUE	1.014	0	28.37	0.003	65.6	30.1	233	7.2	10.2	4.8
TPM-1S_CR_000006	06/07/2012 19:00	TRUE	1.015	0	18	0	67.5	30	220	5.9	8.8	3.6
TPM-1S_CR_000006	06/07/2012 19:15	TRUE	1.014	0	4.329	0	67.5	30	214	5.2	9	3.5
TPM-1S_CR_000006	06/07/2012 19:30	TRUE	1.014	0	0.243	0.001	68.2	29.8	203	4.7	7	2.6
TPM-1S_CR_000006	06/07/2012 19:45	TRUE	1.014	0	0	0	67.9	29.8	205	5	6.7	2.7
TPM-1S_CR_000006	06/07/2012 20:00	TRUE	1.014	0	0	0	68.7	29.6	193	5.4	7.2	3.2

TPM-1S_CR_000006	06/07/2012 20:15	TRUE	1.014	0	0	0	71.4	29.5	183	5.7	8	2.7
TPM-1S_CR_000006	06/07/2012 20:30	TRUE	1.015	0	0	0	71.4	29.5	181	6.3	8.5	3.3
TPM-1S_CR_000006	06/07/2012 20:45	TRUE	1.015	0	0	0	70.8	29.4	184	5.6	8.4	3.4
TPM-1S_CR_000006	06/07/2012 21:00	TRUE	1.015	0	0	0	69	29.4	179	6.1	8.1	3.7
TPM-1S_CR_000006	06/07/2012 21:15	TRUE	1.015	0	0	0	75.5	29.4	178	6.1	8	3
TPM-1S_CR_000006	06/07/2012 21:30	TRUE	1.015	0	0	0	74.6	29.1	190	4.9	6.8	2.8
TPM-1S_CR_000006	06/07/2012 21:45	TRUE	1.015	0	0	0	75.2	28.9	184	4.6	6.2	2.5
TPM-1S_CR_000006	06/07/2012 22:00	TRUE	1.015	0	0	0	74	28.9	182	4.4	6.6	1.6
TPM-1S_CR_000006	06/07/2012 22:15	TRUE	1.016	0	0	0	74.8	29	179	4.7	6.5	2.3
TPM-1S_CR_000006	06/07/2012 22:30	TRUE	1.016	0	0	0	75.6	29	180	4.8	6.5	2.6
TPM-1S_CR_000006	06/07/2012 22:45	TRUE	1.016	0	0	0	75.8	28.9	177	4.5	6.8	2.5
TPM-1S_CR_000006	06/07/2012 23:00	TRUE	1.016	0	0	0	75.6	29.1	181	5.6	7.6	2.6
TPM-1S_CR_000006	06/07/2012 23:15	TRUE	1.016	0	0	0	73.8	29	187	5.5	7.5	2.9
TPM-1S_CR_000006	06/07/2012 23:30	TRUE	1.015	0	0	0	74.3	28.9	193	5.9	7.8	3.8
TPM-1S_CR_000006	06/07/2012 23:45	TRUE	1.015	0	0	0	77.2	28.7	184	6.2	8.7	3.3
TPM-1S_CR_000006	06/08/2012 0:00	TRUE	1.015	0	0	0	76.4	28.8	182	6.2	8.6	4
TPM-1S_CR_000006	06/08/2012 0:15	TRUE	1.015	0	0	0	79	28.8	180	6.2	8.9	3.4
TPM-1S_CR_000006	06/08/2012 0:30	TRUE	1.015	0	0	0	76.4	28.7	179	7.3	9.8	3.7
TPM-1S_CR_000006	06/08/2012 0:45	TRUE	1.015	0	0	0	76.7	28.8	180	6.5	9.3	2.8
TPM-1S_CR_000006	06/08/2012 1:00	TRUE	1.015	0	0	0	76.4	28.6	182	6.9	9.4	3.9
TPM-1S_CR_000006	06/08/2012 1:15	TRUE	1.014	0	0	0	76.8	28.7	189	5.4	7.7	2.9
TPM-1S_CR_000006	06/08/2012 1:30	TRUE	1.014	0	0	0	79.2	28.6	191	5.2	7.5	3.3
TPM-1S_CR_000006	06/08/2012 1:45	TRUE	1.014	0	0	0	78.7	28.4	193	5.6	8	3.3
TPM-1S_CR_000006	06/08/2012 2:00	TRUE	1.015	0	0	0	79.4	28.4	194	5.7	7.9	3.2
TPM-1S_CR_000006	06/08/2012 2:15	TRUE	1.014	0	0	0	80.5	28.4	197	5.2	8.3	2.9
TPM-1S_CR_000006	06/08/2012 2:30	TRUE	1.014	0	0	0	81.7	28.4	189	7.1	11.4	3.9
TPM-1S_CR_000006	06/08/2012 2:45	TRUE	1.014	0	0	0	80	28.6	183	7.5	10.5	3.5
TPM-1S_CR_000006	06/08/2012 3:00	TRUE	1.014	0	0	0	78.9	28.2	194	7.8	11.7	4.8
TPM-1S_CR_000006	06/08/2012 3:15	TRUE	1.014	0	0	0	77.3	28	204	10.6	19.7	4.8
TPM-1S_CR_000006	06/08/2012 3:30	TRUE	1.015	0	0	0	78.9	26.8	201	9.8	18.2	3.9
TPM-1S_CR_000006	06/08/2012 3:45	TRUE	1.014	0	0	0.004	81.3	25.4	182	8	11.5	4.2
TPM-1S_CR_000006	06/08/2012 4:00	TRUE	1.014	0	0	0	79.3	25.9	157	7.5	11.2	5.1
TPM-1S_CR_000006	06/08/2012 4:15	TRUE	1.014	0	0	0	79.5	26.3	156	9.2	14	6.4
TPM-1S_CR_000006	06/08/2012 4:30	TRUE	1.014	0	0	0	82.9	26	146	8.4	12.2	5.7
TPM-1S_CR_000006	06/08/2012 4:45	TRUE	1.014	0	0	0	82.2	26	155	6.3	9.3	4.2
TPM-1S_CR_000006	06/08/2012 5:00	TRUE	1.014	0	0	0	79.4	26.6	165	5.4	7.4	3.3
TPM-1S_CR_000006	06/08/2012 5:15	TRUE	1.014	0	0	0	77.7	27	166	6.2	8.2	2.7
TPM-1S_CR_000006	06/08/2012 5:30	TRUE	1.014	0	0.32	0	78.2	27.1	194	4.8	7.4	2.6
TPM-1S_CR_000006	06/08/2012 5:45	TRUE	1.014	0	5.334	0	79.5	26.8	204	5.2	8.2	3.2
TPM-1S_CR_000006	06/08/2012 6:00	TRUE	1.014	0	17.42	0.003	82.4	27	214	4.8	14.2	1.9
TPM-1S_CR_000006	06/08/2012 6:15	TRUE	1.014	0	29.21	0.004	82.9	27	221	3.8	14.2	1.6
TPM-1S_CR_000006	06/08/2012 6:30	TRUE	1.014	0	37.98	0.002	82.4	26.9	220	3.4	13.6	1.6
TPM-1S_CR_000006	06/08/2012 6:45	TRUE	1.014	0	77.82	0.001	82.8	26.9	205	5.1	9.4	2
TPM-1S_CR_000006	06/08/2012 7:00	TRUE	1.014	0	198.2	0	82.2	27.3	193	7.4	23.3	4
TPM-1S_CR_000006	06/08/2012 7:15	TRUE	1.014	0	191.4	0.005	81.9	27.7	199	7.9	11.9	4.3
TPM-1S_CR_000006	06/08/2012 7:30	TRUE	1.014	0	156.9	0	81	27.9	195	7.5	11.4	3.3
TPM-1S_CR_000006	06/08/2012 7:45	TRUE	1.014	0	147.1	0.005	80.5	28	200	8.4	11.5	5.2
TPM-1S_CR_000006	06/08/2012 8:00	TRUE	1.014	0	223.4	0.001	79.6	28.2	203	8.9	12.2	4.2
TPM-1S_CR_000006	06/08/2012 8:15	TRUE	1.014	0	239.5	0	77.8	28.4	208	9.4	13.7	5.7
TPM-1S_CR_000006	06/08/2012 8:30	TRUE	1.014	0	259	0.002	79.1	28.5	206	9.5	12.6	5.5
TPM-1S_CR_000006	06/08/2012 8:45	TRUE	1.014	0	235.2	0	78.7	28.7	212	11.4	16.3	4.4
TPM-1S_CR_000006	06/08/2012 9:00	TRUE	1.014	0	603.9	0.004	79.9	28.7	214	11.1	14.6	7.4
TPM-1S_CR_000006	06/08/2012 9:15	TRUE	1.014	0	607.1	0	77.6	29	216	11.9	16.5	8.1
TPM-1S_CR_000006	06/08/2012 9:30	TRUE	1.014	0	306.1	0.003	77.1	29	213	11.2	14.9	7.4
TPM-1S_CR_000006	06/08/2012 9:45	TRUE	1.014	0	333.1	0.002	77.7	29.2	216	11.6	15.9	6.9
TPM-1S_CR_000006	06/08/2012 10:00	TRUE	1.014	0	771	0	78.4	29.2	215	12.7	17.4	8.7
TPM-1S_CR_000006	06/08/2012 10:15	TRUE	1.014	0	768.2	0.008	77.5	29.7	210	13.2	19.5	7.8
TPM-1S_CR_000006	06/08/2012 10:30	TRUE	1.014	0	643	0.004	75.4	30.1	212	12.2	17	5.9
TPM-1S_CR_000006	06/08/2012 10:45	TRUE	1.014	0	794	0.001	74.3	30.2	211	13.8	18.9	9.3
TPM-1S_CR_000006	06/08/2012 11:00	TRUE	1.014	0	639.8	0.002	73.5	30.3	217	12.7	17.3	8.8
TPM-1S_CR_000006	06/08/2012 11:15	TRUE	1.014	0	912	0	69	30.5	225	12.1	18.8	6.9
TPM-1S_CR_000006	06/08/2012 11:30	TRUE	1.014	0	898	0.001	68.3	30.8	223	12.9	25.8	7.6
TPM-1S_CR_000006	06/08/2012 11:45	TRUE	1.014	0	959	0.007	66.1	30.8	211	13.9	19.5	8
TPM-1S_CR_000006	06/08/2012 12:00	TRUE	1.013	0	902	0	65.6	30.8	219	12.3	19.6	7
TPM-1S_CR_000006	06/08/2012 12:15	TRUE	1.013	0	974	0	66.3	31.1	223	12.4	17	8
TPM-1S_CR_000006	06/08/2012 12:30	TRUE	1.013	0	975	0	58.8	31	236	13	17.8	8.9
TPM-1S_CR_000006	06/08/2012 12:45	TRUE	1.013	0	978	0	56.6	31.2	232	12.3	17.5	6
TPM-1S_CR_000006	06/08/2012 13:00	TRUE	1.013	0	976	0	56	31.3	224	12.2	17.3	6.8
TPM-1S_CR_000006	06/08/2012 13:15	TRUE	1.013	0	970	0	55.8	31.4	226	11.5	17	6.1
TPM-1S_CR_000006	06/08/2012 13:30	TRUE	1.013	0	948	0	60.6	31.4	225	11.8	17.7	6.5
TPM-1S_CR_000006	06/08/2012 13:45	TRUE	1.013	0	941	0.004	55	31.5	226	10.9	16.6	5.5
TPM-1S_CR_000006	06/08/2012 14:00	TRUE	1.013	0	921	0.002	56.4	31.7	228	11.4	17.9	7.1
TPM-1S_CR_000006	06/08/2012 14:15	TRUE	1.013	0	894	0.004	56.1	31.8	228	12.2	19.4	7
TPM-1S_CR_000006	06/08/2012 14:30	TRUE	1.013	0	868	0	54.7	31.8	240	12.1	16.7	7.5
TPM-1S_CR_000006	06/08/2012 14:45	TRUE	1.012	0	840	0	56.1	31.7	230	11.3	16.3	5.6
TPM-1S_CR_000006	06/08/2012 15:00	TRUE	1.012	0	817	0	58.1	32	231	12.9	18.4	8.1
TPM-1S_CR_000006	06/08/2012 15:15	TRUE	1.013	0	731.7	0	59.6	31.8	226	13.2	18.4	7.8
TPM-1S_CR_000006	06/08/2012 15:30	TRUE	1.013	0	723.1	0	55.9	31.5	225	12.5	17.4	8.7
TPM-1S_CR_000006	06/08/2012 15:45	TRUE	1.013	0	715.4	0	59.9	31.6	229	12.7	19.8	7.8
TPM-1S_CR_000006	06/08/2012 16:00	TRUE	1.013	0	645.8	0.001	59.3	31.6	217	14.9	20.7	10.1
TPM-1S_CR_000006	06/08/2012 16:15	TRUE	1.012	0	596.4	0	63.3	31.3	220	14.8	23.1	9.7
TPM-1S_CR_000006	06/08/2012 16:30	TRUE	1.012	0	492.6	0	58.8	31.4	221	14.2	20.9	9.1
TPM-1S_CR_000006	06/08/2012 16:45	TRUE	1.012	0	502	0	58.9	31.4	223	13.4	19.5	8.1
TPM-1S_CR_000006	06/08/2012 17:00	TRUE	1.012	0	466.3	0	59.9	31.5	234	12	18.5	7.8
TPM-1S_CR_000006	06/08/2012 17:15	TRUE	1.013	0	378.9	0	61.2	31.6	242	10.3	16.2	6.3
TPM-1S_CR_000006	06/08/2012 17:30	TRUE	1.013	0	67.58	0	58.3	31.3	291	8.5	13.7	4.3
TPM-1S_CR_000006	06/08/2012 17:45	TRUE	1.014	0	31.53	0	69.7	29.3	41	17.5	26.3	5.2
TPM-1S_CR_000006	06/08/2012 18:00	TRUE	1.014	0	45.22	0	77.6	27.7	37	19.1	23.9	13.4
TPM-1S_CR_000006	06/08/2012 18:15	TRUE	1.014	0	21.91	0	77.9	27.2	28	16.7	22	8.7
TPM-1S_CR_000006	06/08/2012 18:30	TRUE	1.014	0	13.11	0.011	80.4	26.8	17	11.6	19.9	0.5
TPM-1S_CR_000006	06/08/2012 18:45	TRUE	1.014	0	14.38	0.078	80.9	26.6	30	12	17.8	5.8
TPM-1S_CR_000006	06/08/2012 19:00	TRUE	1.014	0	11.79	0	86	26.4	23	7.9	12.2	2.6
TPM-1S_CR_000006	06/08/2012 19:15	TRUE	1.014	0	3.907	0.002	81.1	27	5	7	9.6	4.2
TPM-1S_CR_000006	06/08/2012 19:30	TRUE	1.014	0	0.356	0	80.2	27.1	10	6.2	9.7	3.4
TPM-1S_CR_000006	06/08/2012 19:45	TRUE	1.014	0	0	0	77.9	27.3	354	4.9	7.2	2.1
TPM-1S_CR_000006	06/08/2012 20:00	TRUE	1.015	0	0	0	73.4	27.3	332	4.3	6.7	2
TPM-1S_CR_000006	06/08/2012 20:15	TRUE	1.015	0	0	0	74.7	27.1	316	4.4	6	2.9
TPM-1S_CR_000006	06/08/2012 20:30	TRUE	1.015	0	0	0	78.2	27.1	221	3.1	4.4	1.8
TPM-1S_CR_000006	06/08/2012 20:45	TRUE	1.014	0	0	0	79.9	27.1	155	4	5.7	2.7
TPM-1S_CR_000006	06/08/2012 21:00	TRUE	1.014	0	0	0	75.9	27.7	162	1.7	3.2	0.3
TPM-1S_CR_000006	06/08/2012 21:15	TRUE	1.014	0	0	0	75.2	27.8	286	3.4	5.3	0.6
TPM-1S_CR_000006	06/08/2012 21:30	TRUE	1.014	0	0	0	80.8	27.5	290	3.8	5.5	2.7

TPM-1S_CR_000006	06/08/2012 21:45	TRUE	1.015	0	0	0	81.8	27.3	281	3.1	4	1.7
TPM-1S_CR_000006	06/08/2012 22:00	TRUE	1.015	0	0	0	83	27.4	294	2.7	3.8	1.7
TPM-1S_CR_000006	06/08/2012 22:15	TRUE	1.015	0	0	0	83.2	27.4	316	3.7	5.1	2.6
TPM-1S_CR_000006	06/08/2012 22:30	TRUE	1.015	0	0	0	82.1	27.2	284	3	4	2
TPM-1S_CR_000006	06/08/2012 22:45	TRUE	1.015	0	0	0	80.3	27.1	292	3.8	5.1	2.6
TPM-1S_CR_000006	06/08/2012 23:00	TRUE	1.015	0	0	0	80.3	27.2	305	2.3	3.5	1.2
TPM-1S_CR_000006	06/08/2012 23:15	TRUE	1.016	0	0	0	77.2	27.2	5	5	6.6	2.8
TPM-1S_CR_000006	06/08/2012 23:30	TRUE	1.016	0	0	0	78.6	27.1	25	5.4	8.3	2.3
TPM-1S_CR_000006	06/08/2012 23:45	TRUE	1.016	0	0	0	79.2	27.8	17	6.3	9.5	3
TPM-1S_CR_000006	06/09/2012 0:00	TRUE	1.016	0	0	0	84.9	27.3	7	6.3	9.5	3.4
TPM-1S_CR_000006	06/09/2012 0:15	TRUE	1.015	0	0	0	86.2	26.7	6	6.7	9.6	3.8
TPM-1S_CR_000006	06/09/2012 0:30	TRUE	1.015	0	0	0	84.9	27.4	76	7	9.6	4.7
TPM-1S_CR_000006	06/09/2012 0:45	TRUE	1.015	0	0	0	80.5	27.9	102	6.9	11.3	4.3
TPM-1S_CR_000006	06/09/2012 1:00	TRUE	1.015	0	0	0	78.9	28	125	8.2	11.6	5.6
TPM-1S_CR_000006	06/09/2012 1:15	TRUE	1.015	0	0	0	78.6	27.8	135	8.2	11.5	5.6
TPM-1S_CR_000006	06/09/2012 1:30	TRUE	1.015	0	0	0	79.9	27.9	146	7.2	9.8	5.4
TPM-1S_CR_000006	06/09/2012 1:45	TRUE	1.015	0	0	0	81.8	28	174	6.8	9.3	3.9
TPM-1S_CR_000006	06/09/2012 2:00	TRUE	1.016	0	0	0	81.3	28	216	10.7	25.8	3.7
TPM-1S_CR_000006	06/09/2012 2:15	TRUE	1.016	0	0.536	0	75	26.5	251	16.8	29.1	8.9
TPM-1S_CR_000006	06/09/2012 2:30	TRUE	1.016	0	0.5	0.149	87.2	23.8	229	10.3	22	4.5
TPM-1S_CR_000006	06/09/2012 2:45	TRUE	1.015	0	0.426	0.088	87.4	23.7	241	6.8	20.5	2
TPM-1S_CR_000006	06/09/2012 3:00	TRUE	1.015	0	0.29	0.005	85	24.4	179	3	5.4	1.3
TPM-1S_CR_000006	06/09/2012 3:15	TRUE	1.015	0	0	0	82.9	24.6	189	5.4	7	3
TPM-1S_CR_000006	06/09/2012 3:30	TRUE	1.015	0	0	0	78.2	25.2	253	4.1	5.7	2.4
TPM-1S_CR_000006	06/09/2012 3:45	TRUE	1.015	0	0	0	82	25.3	18	2.4	4	0.8
TPM-1S_CR_000006	06/09/2012 4:00	TRUE	1.015	0	0	0	82.2	25.1	65	3.2	5.4	0.6
TPM-1S_CR_000006	06/09/2012 4:15	TRUE	1.015	0	0	0	74.9	25.5	80	4.9	6.8	3.1
TPM-1S_CR_000006	06/09/2012 4:30	TRUE	1.015	0	0	0	79.7	25.9	101	7.1	11.5	4.6
TPM-1S_CR_000006	06/09/2012 4:45	TRUE	1.014	0	0	0	80.2	25.9	118	5.4	8.5	2.8
TPM-1S_CR_000006	06/09/2012 5:00	TRUE	1.015	0	0	0	79.5	26.1	168	4.2	7.1	1.4
TPM-1S_CR_000006	06/09/2012 5:15	TRUE	1.014	0	0	0	74.7	26.3	198	4.2	6.3	1.5
TPM-1S_CR_000006	06/09/2012 5:30	TRUE	1.014	0	0.083	0	77	26.5	209	5.1	7.7	3.1
TPM-1S_CR_000006	06/09/2012 5:45	TRUE	1.014	0	2.219	0	76.5	26.4	177	6.2	15.7	3.4
TPM-1S_CR_000006	06/09/2012 6:00	TRUE	1.014	0	6.663	0.001	76.5	26.7	166	5.3	23.6	2.6
TPM-1S_CR_000006	06/09/2012 6:15	TRUE	1.014	0	13.08	0	74	27	174	7.2	10.7	3.7
TPM-1S_CR_000006	06/09/2012 6:30	TRUE	1.014	0	27.35	0	75.6	27.1	187	6.4	20.6	2.9
TPM-1S_CR_000006	06/09/2012 6:45	TRUE	1.014	0	42.83	0.003	74.3	26.9	211	5.6	7.6	2.6
TPM-1S_CR_000006	06/09/2012 7:00	TRUE	1.014	0	60.35	0	76.4	27	213	4.9	7.1	2.3
TPM-1S_CR_000006	06/09/2012 7:15	TRUE	1.015	0	89.1	0	75.4	27	218	4.2	8.2	2
TPM-1S_CR_000006	06/09/2012 7:30	TRUE	1.015	0	136	0.001	76.3	26.9	184	7.6	29.3	3.5
TPM-1S_CR_000006	06/09/2012 7:45	TRUE	1.015	0	195.8	0.002	78.9	27.1	203	5.9	8.3	3.4
TPM-1S_CR_000006	06/09/2012 8:00	TRUE	1.015	0	252.5	0.001	78.1	27.3	257	3.6	6.6	1.7
TPM-1S_CR_000006	06/09/2012 8:15	TRUE	1.016	0	297.5	0.001	77	27.7	342	5.1	17.3	1.7
TPM-1S_CR_000006	06/09/2012 8:30	TRUE	1.016	0	428.7	0	78.2	27.7	342	4	6.8	1.9
TPM-1S_CR_000006	06/09/2012 8:45	TRUE	1.016	0	628.8	0.002	76.5	27.7	306	2	4.4	0.3
TPM-1S_CR_000006	06/09/2012 9:00	TRUE	1.016	0	374.6	0	71.9	28.4	265	1	2.8	0.2
TPM-1S_CR_000006	06/09/2012 9:15	TRUE	1.016	0	296.2	0	69.8	28.8	42	2	4.4	0.5
TPM-1S_CR_000006	06/09/2012 9:30	TRUE	1.016	0	657.9	0.002	73.3	28.8	99	2.9	18.2	0.2
TPM-1S_CR_000006	06/09/2012 9:45	TRUE	1.017	0	504.9	0.002	71.6	29.1	11	1.7	3.8	0.3
TPM-1S_CR_000006	06/09/2012 10:00	TRUE	1.016	0	740.4	0	67.5	29.5	205	2.9	5.9	0.3
TPM-1S_CR_000006	06/09/2012 10:15	TRUE	1.016	0	899	0	69.7	29	122	3.2	6.1	0.4
TPM-1S_CR_000006	06/09/2012 10:30	TRUE	1.016	0	953	0.001	68.1	29.2	131	2.9	5.7	0.3
TPM-1S_CR_000006	06/09/2012 10:45	TRUE	1.016	0	872	0	68.5	29.7	108	3.6	10.8	0.4
TPM-1S_CR_000006	06/09/2012 11:00	TRUE	1.016	0	724.8	0.002	69.7	29.5	152	5.6	20.7	1.9
TPM-1S_CR_000006	06/09/2012 11:15	TRUE	1.016	0	846	0.003	67.1	29.7	124	4.1	14.8	0.5
TPM-1S_CR_000006	06/09/2012 11:30	TRUE	1.016	0	750.4	0.001	65.6	29.9	140	5.9	31.3	2.1
TPM-1S_CR_000006	06/09/2012 11:45	TRUE	1.016	0	707.7	0.003	68.8	29.8	148	6.4	10.4	2.3
TPM-1S_CR_000006	06/09/2012 12:00	TRUE	1.016	0	779.5	0	68.5	29.6	146	7.6	11.7	2.6
TPM-1S_CR_000006	06/09/2012 12:15	TRUE	1.016	0	917	0	70.5	29.8	147	8.7	14.9	4.9
TPM-1S_CR_000006	06/09/2012 12:30	TRUE	1.016	0	940	0	68.2	29.7	155	7.9	12	3.8
TPM-1S_CR_000006	06/09/2012 12:45	TRUE	1.016	0	902	0	68	29.7	156	8.5	12.4	5.3
TPM-1S_CR_000006	06/09/2012 13:00	TRUE	1.016	0	870	0	68	29.8	151	9.4	14.6	5.8
TPM-1S_CR_000006	06/09/2012 13:15	TRUE	1.016	0	825	0	67	29.6	144	9.9	22.4	3.7
TPM-1S_CR_000006	06/09/2012 13:30	TRUE	1.015	0	896	0.002	66	30	122	9.4	13.7	5.3
TPM-1S_CR_000006	06/09/2012 13:45	TRUE	1.015	0	864	0.004	62.5	30	134	9.7	14.2	5.4
TPM-1S_CR_000006	06/09/2012 14:00	TRUE	1.015	0	885	0.001	60.4	29.9	133	9	12.6	5.6
TPM-1S_CR_000006	06/09/2012 14:15	TRUE	1.015	0	906	0	60.7	30	135	8.9	13.7	4.2
TPM-1S_CR_000006	06/09/2012 14:30	TRUE	1.015	0	892	0	61.6	29.8	122	10.2	15.3	6.6
TPM-1S_CR_000006	06/09/2012 14:45	TRUE	1.015	0	853	0	69	30.1	123	11.4	16.4	6.4
TPM-1S_CR_000006	06/09/2012 15:00	TRUE	1.015	0	794.7	0	70.5	29.6	132	10.2	14.8	5.5
TPM-1S_CR_000006	06/09/2012 15:15	TRUE	1.015	0	755.4	0	69.8	29.8	127	10.5	15.2	6.6
TPM-1S_CR_000006	06/09/2012 15:30	TRUE	1.014	0	637.3	0	67.5	29.9	125	10.8	15.3	7.2
TPM-1S_CR_000006	06/09/2012 15:45	TRUE	1.014	0	686.1	0.001	70.2	30	114	10.7	15	6.5
TPM-1S_CR_000006	06/09/2012 16:00	TRUE	1.014	0	654.9	0	67.4	30.1	112	10.5	14.2	7.2
TPM-1S_CR_000006	06/09/2012 16:15	TRUE	1.014	0	588.9	0	65.1	30	121	9.9	13.5	5.5
TPM-1S_CR_000006	06/09/2012 16:30	TRUE	1.014	0	341.2	0	61.8	30.2	130	9.9	14.7	5.9
TPM-1S_CR_000006	06/09/2012 16:45	TRUE	1.014	0	456.3	0	61.6	30.1	122	9.9	14	6.7
TPM-1S_CR_000006	06/09/2012 17:00	TRUE	1.014	0	295.9	0	58.1	30	111	9.6	14.2	6.5
TPM-1S_CR_000006	06/09/2012 17:15	TRUE	1.014	0	237.1	0	62	30	109	10.2	14.3	6.2
TPM-1S_CR_000006	06/09/2012 17:30	TRUE	1.014	0	231.1	0.001	66.4	29.8	91	10.2	14.8	6.2
TPM-1S_CR_000006	06/09/2012 17:45	TRUE	1.014	0	131.9	0	63.7	29.8	93	9.8	13.9	6.4
TPM-1S_CR_000006	06/09/2012 18:00	TRUE	1.014	0	170.4	0	65.1	29.8	106	9.9	15.3	6.4
TPM-1S_CR_000006	06/09/2012 18:15	TRUE	1.014	0	157.1	0	66.8	29.8	102	8.8	14.5	5.2
TPM-1S_CR_000006	06/09/2012 18:30	TRUE	1.014	0	162.4	0	68.4	29.8	100	11.2	14.6	7.5
TPM-1S_CR_000006	06/09/2012 18:45	TRUE	1.015	0	109.6	0	72.6	29.7	99	10.3	20.3	6.8
TPM-1S_CR_000006	06/09/2012 19:00	TRUE	1.015	0	43.81	0.002	72.1	29.6	105	10.3	14.3	6.3
TPM-1S_CR_000006	06/09/2012 19:15	TRUE	1.015	0	8.24	0	73.4	29.5	105	10.8	14.6	6.6
TPM-1S_CR_000006	06/09/2012 19:30	TRUE	1.015	0	0.616	0.002	76	29.4	107	9.8	14.1	6.1
TPM-1S_CR_000006	06/09/2012 19:45	TRUE	1.015	0	0	0	73.6	29.4	114	8.9	13.3	5.4
TPM-1S_CR_000006	06/09/2012 20:00	TRUE	1.016	0	0	0	74.3	29.3	112	9.3	13.5	6.1
TPM-1S_CR_000006	06/09/2012 20:15	TRUE	1.016	0	0	0	73.7	29.4	113	10.2	13.9	6.6
TPM-1S_CR_000006	06/09/2012 20:30	TRUE	1.016	0	0	0	72.6	29.3	123	9.1	12.7	6.1
TPM-1S_CR_000006	06/09/2012 20:45	TRUE	1.016	0	0	0	73.4	29.3	125	9.4	13.2	5.9
TPM-1S_CR_000006	06/09/2012 21:00	TRUE	1.016	0	0	0	73.7	29.3	130	9.9	13.5	6.6
TPM-1S_CR_000006	06/09/2012 21:15	TRUE	1.016	0	0	0	72.7	29.2	125	10	14.4	6.3
TPM-1S_CR_000006	06/09/2012 21:30	TRUE	1.016	0	0	0	72.1	29.3	137	8.9	12.2	6
TPM-1S_CR_000006	06/09/2012 21:45	TRUE	1.017	0	0	0	73.5	29.2	140	9	12.4	6.4
TPM-1S_CR_000006	06/09/2012 22:00	TRUE	1.017	0	0	0	74.1	29.2	138	8.6	12.5	6
TPM-1S_CR_000006	06/09/2012 22:15	TRUE	1.017	0	0	0	73.5	29.2	144	8.9	12.5	6
TPM-1S_CR_000006	06/09/2012 22:30	TRUE	1.017	0	0	0	74.6	29.1	132	7.9	11.5	5.3
TPM-1S_CR_000006	06/09/2012 22:45	TRUE	1.017	0	0	0	76.8	29	118	7.8	11.6	4.9
TPM-1S_CR_000006	06/09/2012 23:00	TRUE	1.017	0	0	0	77.1	29	115	8	11.5	5.5

TPM-1S_CR_000006	06/09/2012 23:15	TRUE	1.017	0	0	0	75.7	28.9	111	7.6	10.8	5.1	
TPM-1S_CR_000006	06/09/2012 23:30	TRUE	1.017	0	0	0	76.9	28.9	116	7.2	10.5	4.8	
TPM-1S_CR_000006	06/09/2012 23:45	TRUE	1.017	0	0	0	78.7	28.8	116	7.4	9.8	4.4	
TPM-1S_CR_000006	06/10/2012 0:00	TRUE	1.017	0	0	0	79.2	28.8	109	7.4	9.9	5.1	
TPM-1S_CR_000006	06/10/2012 0:15	TRUE	1.017	0	0	0	77.3	28.7	116	6.8	9.6	4.3	
TPM-1S_CR_000006	06/10/2012 0:30	TRUE	1.017	0	0	0	79.1	28.7	110	7.7	10.1	4.8	
TPM-1S_CR_000006	06/10/2012 0:45	TRUE	1.016	0	0	0	77.7	28.7	110	7.8	10.4	5	
TPM-1S_CR_000006	06/10/2012 1:00	TRUE	1.016	0	0	0	78.8	28.7	114	7.5	10.9	4.6	
TPM-1S_CR_000006	06/10/2012 1:15	TRUE	1.016	0	0	0	79.5	28.7	113	7.8	10.3	4.8	
TPM-1S_CR_000006	06/10/2012 1:30	TRUE	1.016	0	0	0	81.8	28.7	113	7.8	10.4	4.4	
TPM-1S_CR_000006	06/10/2012 1:45	TRUE	1.016	0	0	0	80.2	28.6	110	6.5	9.7	4.4	
TPM-1S_CR_000006	06/10/2012 2:00	TRUE	1.016	0	0	0	82.4	28.7	113	7.7	10.8	4.8	
TPM-1S_CR_000006	06/10/2012 2:15	TRUE	1.015	0	0	0	81.2	28.7	114	6.6	9.3	4.4	
TPM-1S_CR_000006	06/10/2012 2:30	TRUE	1.015	0	0	0	81.9	28.7	119	7.8	11.1	5	
TPM-1S_CR_000006	06/10/2012 2:45	TRUE	1.015	0	0	0	80.8	28.7	117	7	9.9	4.7	
TPM-1S_CR_000006	06/10/2012 3:00	TRUE	1.015	0	0	0	80.4	28.7	110	8.2	11.1	5.9	
TPM-1S_CR_000006	06/10/2012 3:15	TRUE	1.015	0	0	0	80.9	28.7	113	9	12.4	5.9	
TPM-1S_CR_000006	06/10/2012 3:30	TRUE	1.015	0	0	0	80.2	28.6	112	7.4	11.6	4.4	
TPM-1S_CR_000006	06/10/2012 3:45	TRUE	1.015	0	0	0	82	28.7	107	7.6	11.7	3.6	
TPM-1S_CR_000006	06/10/2012 4:00	TRUE	1.015	0	0	0	80.8	28.7	113	8.4	11.5	5.4	
TPM-1S_CR_000006	06/10/2012 4:15	TRUE	1.016	0	0	0	81.5	28.7	114	7.2	9.9	4.8	
TPM-1S_CR_000006	06/10/2012 4:30	TRUE	1.016	0	0	0	81.3	28.6	110	7.6	10.8	5.2	
TPM-1S_CR_000006	06/10/2012 4:45	TRUE	1.016	0	0	0	81.3	28.6	109	7	10.3	3.6	
TPM-1S_CR_000006	06/10/2012 5:00	TRUE	1.016	0	0	0	82.9	28.7	131	7.8	11	5.2	
TPM-1S_CR_000006	06/10/2012 5:15	TRUE	1.016	0	0	0	80.9	28.6	127	7.8	10.4	5	
TPM-1S_CR_000006	06/10/2012 5:30	TRUE	1.016	0	1.176	0	81.8	28.7	125	7.3	15.3	5	
TPM-1S_CR_000006	06/10/2012 5:45	TRUE	1.016	0	5.539	0.002	82	28.6	120	7.3	10.9	4.7	
TPM-1S_CR_000006	06/10/2012 6:00	TRUE	1.016	0	18.71	0.006	81.8	28.6	115	8.2	12.9	5	
TPM-1S_CR_000006	06/10/2012 6:15	TRUE	1.017	0	56.33	0.005	80.1	28.6	121	8.7	12	5.3	
TPM-1S_CR_000006	06/10/2012 6:30	TRUE	1.017	0	112.2	0.006	81	28.8	118	9	13.6	4.7	
TPM-1S_CR_000006	06/10/2012 6:45	TRUE	1.017	0	158.6	0.007	77.2	28.9	114	9.3	12.1	6.2	
TPM-1S_CR_000006	06/10/2012 7:00	TRUE	1.017	0	233.2	0.013	77.2	29	119	9.9	13.1	6.5	
TPM-1S_CR_000006	06/10/2012 7:15	TRUE	1.017	0	277.4	0.003	76.1	29.1	126	9.8	14.2	3.4	
TPM-1S_CR_000006	06/10/2012 7:30	TRUE	1.017	0	326.9	0.003	75.2	29.3	119	10.6	14.9	6	
TPM-1S_CR_000006	06/10/2012 7:45	TRUE	1.017	0	403.5	0.003	75.5	29.3	124	9.6	13.4	6.3	
TPM-1S_CR_000006	06/10/2012 8:00	TRUE	1.017	0	351.1	0.009	74.5	29.4	120	9.8	14.4	4.9	
TPM-1S_CR_000006	06/10/2012 8:15	TRUE	1.018	0	402.6	0.011	74.4	29.3	119	8.7	19.1	4.3	
TPM-1S_CR_000006	06/10/2012 8:30	TRUE	1.018	0	410.3	0.011	73.4	29.5	111	8.8	15.3	5.4	
TPM-1S_CR_000006	06/10/2012 8:45	TRUE	1.018	0	531.8	0.007	73.9	29.3	115	8.6	13.7	4.5	
TPM-1S_CR_000006	06/10/2012 9:00	TRUE	1.018	0	636.1	0.006	73.3	29.5	113	9.3	12.7	5.5	
TPM-1S_CR_000006	06/10/2012 9:15	TRUE	1.018	0	698.2	0.004	73	29.6	108	9.7	15.2	4.8	
TPM-1S_CR_000006	06/10/2012 9:30	TRUE	1.018	0	755.7	0.002	72.2	29.6	105	8.7	15.1	4.6	
TPM-1S_CR_000006	06/10/2012 9:45	TRUE	1.018	0	802	0.002	72.5	29.8	99	10.3	18.4	6.2	
TPM-1S_CR_000006	06/10/2012 10:00	TRUE	1.018	0	776.5	0.005	70.7	29.8	101	10	14.9	6.7	
TPM-1S_CR_000006	06/10/2012 10:15	TRUE	1.018	0	867	0	71.7	29.8	95	9.3	13.7	5.1	
TPM-1S_CR_000006	06/10/2012 10:30	TRUE	1.018	0	894	0.004	69	29.8	98	9.7	13.8	5.7	
TPM-1S_CR_000006	06/10/2012 10:45	TRUE	1.018	0	967	0.003	71.1	29.9	100	10.7	18.2	6.4	
TPM-1S_CR_000006	06/10/2012 11:00	TRUE	1.018	0	861	0.004	70	29.9	94	11.1	16.5	5.2	
TPM-1S_CR_000006	06/10/2012 11:15	TRUE	1.018	0	862	0.004	71.4	29.9	97	11.8	17.3	7.5	
TPM-1S_CR_000006	06/10/2012 11:30	TRUE	1.018	0	961	0	71.9	30	93	11.9	18.2	6.8	
TPM-1S_CR_000006	06/10/2012 11:45	TRUE	1.018	0	884	0.002	65.8	29.9	96	11.5	16.5	7.4	
TPM-1S_CR_000006	06/10/2012 12:00	TRUE	1.018	0	477.2	0.004	67.2	30.2	96	12.4	17.8	7.5	
TPM-1S_CR_000006	06/10/2012 12:15	TRUE	1.018	0	616.5	0.004	68.1	30	102	12.3	16.7	8.4	
TPM-1S_CR_000006	06/10/2012 12:30	TRUE	1.018	0	874	0.001	69.9	30.2	100	11.7	17.7	7.1	
TPM-1S_CR_000006	06/10/2012 12:45	TRUE	1.018	0	841	0	68.6	30.2	96	12.6	24.7	6.2	
TPM-1S_CR_000006	06/10/2012 13:00	TRUE	1.018	0	1018	0.006	70.4	30.1	102	12.7	17	8.3	
TPM-1S_CR_000006	06/10/2012 13:15	TRUE	1.018	0	857	0	69.7	30.1	102	12.3	17.4	7.7	
TPM-1S_CR_000006	06/10/2012 13:30	TRUE	1.018	0	673.1	0	69.1	30.1	108	12.2	17.3	6.9	
TPM-1S_CR_000006	06/10/2012 13:45	TRUE	1.018	0	522.4	0	69	30.1	96	11.9	16.6	6.5	
TPM-1S_CR_000006	06/10/2012 14:00	TRUE	1.018	0	722.8	0.001	69.3	30.2	95	11.9	18.1	7.1	
TPM-1S_CR_000006	06/10/2012 14:15	TRUE	1.018	0	785.8	0.001	66.9	30.3	102	12.1	17.7	7	
TPM-1S_CR_000006	06/10/2012 14:30	TRUE	1.018	0	707.5	0	68	30.3	97	12.6	17.5	7.5	
TPM-1S_CR_000006	06/10/2012 14:45	TRUE	1.017	0	664.4	0	68.1	30.2	97	12.4	17.4	7.4	
TPM-1S_CR_000006	06/10/2012 15:00	TRUE	1.017	0	621.9	0	69.5	30.1	116	13	17.9	8.3	
TPM-1S_CR_000006	06/10/2012 15:15	TRUE	1.017	0	519.8	0	71.3	30.1	118	14	19.1	9.2	
TPM-1S_CR_000006	06/10/2012 15:30	TRUE	1.017	0	437.5	0	71.1	30	116	13.6	19.4	5.5	
TPM-1S_CR_000006	06/10/2012 15:45	TRUE	1.017	0	456.1	0	71.6	29.9	107	14.9	21.6	9.1	
TPM-1S_CR_000006	06/10/2012 16:00	TRUE	1.017	0	429.9	0	68.6	29.7	99	13.5	18.9	7.6	
TPM-1S_CR_000006	06/10/2012 16:15	TRUE	1.017	0	452.8	0	73	29.7	105	13.4	18.1	7.8	
TPM-1S_CR_000006	06/10/2012 16:30	TRUE	1.017	0	536.2	0	68.5	29.7	100	13.4	19.1	8	
TPM-1S_CR_000006	06/10/2012 16:45	TRUE	1.017	0	469.5	0	68.7	29.7	101	12.7	18.6	7.8	
TPM-1S_CR_000006	06/10/2012 17:00	TRUE	1.017	0	429.7	0.015	69.8	30	106	12.1	16.8	7.2	
TPM-1S_CR_000006	06/10/2012 17:15	TRUE	1.017	0	416.4	0	68.7	29.9	101	12.9	17.7	7.8	
TPM-1S_CR_000006	06/10/2012 17:30	TRUE	1.017	0	302.9	0.002	72.9	29.9	110	13.8	18.6	8.3	
TPM-1S_CR_000006	06/10/2012 17:45	TRUE	1.017	0	283.5	0.004	71.2	29.6	101	12.5	19.1	7.3	
TPM-1S_CR_000006	06/10/2012 18:00	TRUE	1.018	0	216	0.001	69.1	29.7	114	12.9	19.3	8.5	
TPM-1S_CR_000006	06/10/2012 18:15	TRUE	1.018	0	174.4	0.003	69.6	29.6	113	12.8	18.3	7.2	
TPM-1S_CR_000006	06/10/2012 18:30	TRUE	1.018	0	66.7	0	71.8	29.7	113	12.8	17.5	8.1	
TPM-1S_CR_000006	06/10/2012 18:45	TRUE	1.018	0	9.1	0	72.1	29.3	116	12.8	17.7	8	
TPM-1S_CR_000006	06/10/2012 19:00	TRUE	1.018	0	6.473	0	71.9	29.3	103	10.8	15.8	7.4	
TPM-1S_CR_000006	06/10/2012 19:15	TRUE	1.018	0	2.997	0	69.2	29.3	112	11.9	16.7	8.3	
TPM-1S_CR_000006	06/10/2012 19:30	TRUE	1.018	0	0.729	0	71	29.3	115	11.1	15.1	7.7	
TPM-1S_CR_000006	06/10/2012 19:45	TRUE	1.018	0	0	0	70.4	29.1	113	11.7	16.1	8.2	
TPM-1S_CR_000006	06/10/2012 20:00	TRUE	1.018	0	0	0	71.3	29.1	110	10.8	17.4	6.3	
TPM-1S_CR_000006	06/10/2012 20:15	TRUE	1.018	0	0	0	73.9	29.1	116	10.8	15.5	6.1	
TPM-1S_CR_000006	06/10/2012 20:30	TRUE	1.018	0	0	0	72.8	29	108	11	15.7	7.2	
TPM-1S_CR_000006	06/10/2012 20:45	TRUE	1.019	0	0	0	72.6	29	115	11.6	15	8	
TPM-1S_CR_000006	06/10/2012 21:00	TRUE	1.019	0	0	0	73.3	29	108	9.6	15.3	5.8	
TPM-1S_CR_000006	06/10/2012 21:15	TRUE	1.019	0	0	0	72.8	28.9	102	10	14.3	5.6	
TPM-1S_CR_000006	06/10/2012 21:30	TRUE	1.019	0	0	0	73.5	29	92	9.7	13.7	6	
TPM-1S_CR_000006	06/10/2012 21:45	TRUE	1.019	0	0	0	71.9	29	89	10.3	14.3	6.4	
TPM-1S_CR_000006	06/10/2012 22:00	TRUE	1.019	0	0	0	70.4	29.1	89	10.4	15.1	6.5	
TPM-1S_CR_000006	06/10/2012 22:15	TRUE	1.019	0	0	0	68.3	29.1	87	10.8	15.7	6.8	
TPM-1S_CR_000006	06/10/2012 22:30	TRUE	1.019	0	0	0	69.8	28.9	91	10.5	14.6	6.1	
TPM-1S_CR_000006	06/10/2012 22:45	TRUE	1.019	0	0	0	69.6	28.9	88	11	15.3	6.7	
TPM-1S_CR_000006	06/10/2012 23:00	TRUE	1.019	0	0	0	67.7	29	89	10.6	16.3	7.4	
TPM-1S_CR_000006	06/10/2012 23:15	TRUE	1.019	0	0	0	69.1	29	90	10.4	14.9	5.5	
TPM-1S_CR_000006	06/10/2012 23:30	TRUE	1.019	0	0	0	69.8	28.9	86	10.6	14.9	7.2	
TPM-1S_CR_000006	06/10/2012 23:45	TRUE	1.019	0	0	0	70.5	28.8	89	11	16.4	7.4	
TPM-1S_CR_000006	06/11/2012 0:00	TRUE	1.019	0	0	0	71.4	28.8	85	12	17.3	7.2	
TPM-1S_CR_000006	06/11/2012 0:15	TRUE	1.019	0	0	0	71.3	28.7	81	12.2	17.1	8.3	
TPM-1S_CR_000006	06/11/2012 0:30	TRUE	1.019	0	0	0	72.4	28.7	85	12.2	17.2	8.5	

TPM-1S_CR_000006	06/11/2012 0:45	TRUE	1.019	0	0	0	73.1	28.6	84	12	17	8.3
TPM-1S_CR_000006	06/11/2012 1:00	TRUE	1.019	0	0	0	72.3	28.5	87	10.8	17.2	7.6
TPM-1S_CR_000006	06/11/2012 1:15	TRUE	1.019	0	0	0	70.7	28.5	92	10	14.6	6.3
TPM-1S_CR_000006	06/11/2012 1:30	TRUE	1.018	0	0	0	72.1	28.4	87	9.6	14.2	6.9
TPM-1S_CR_000006	06/11/2012 1:45	TRUE	1.018	0	0	0	70.9	28.4	89	9.3	13.7	5.5
TPM-1S_CR_000006	06/11/2012 2:00	TRUE	1.018	0	0	0	70.4	28.4	86	9.1	14.3	6
TPM-1S_CR_000006	06/11/2012 2:15	TRUE	1.018	0	0	0	71.5	28.4	89	8.7	13.6	5.7
TPM-1S_CR_000006	06/11/2012 2:30	TRUE	1.018	0	0	0	71	28.4	86	9.2	12.7	5.8
TPM-1S_CR_000006	06/11/2012 2:45	TRUE	1.018	0	0	0	70.8	28.3	85	10.1	15.3	6.7
TPM-1S_CR_000006	06/11/2012 3:00	TRUE	1.018	0	0	0	69.8	28.3	88	9.5	14.1	5.7
TPM-1S_CR_000006	06/11/2012 3:15	TRUE	1.017	0	0	0	69.7	28.2	95	8.2	11.5	5.6
TPM-1S_CR_000006	06/11/2012 3:30	TRUE	1.017	0	0	0	72.2	28.2	102	8.3	12.4	5.4
TPM-1S_CR_000006	06/11/2012 3:45	TRUE	1.017	0	0	0	70.9	28	103	8.5	12.1	5.4
TPM-1S_CR_000006	06/11/2012 4:00	TRUE	1.017	0	0	0	71.6	28	102	7.7	11.1	5.3
TPM-1S_CR_000006	06/11/2012 4:15	TRUE	1.017	0	0	0	74	28	112	7.7	11.4	4.9
TPM-1S_CR_000006	06/11/2012 4:30	TRUE	1.017	0	0	0	72.8	28	119	8.7	11.6	6.1
TPM-1S_CR_000006	06/11/2012 4:45	TRUE	1.017	0	0	0	71.9	27.9	114	8	10.9	5.1
TPM-1S_CR_000006	06/11/2012 5:00	TRUE	1.018	0	0	0	71.6	27.9	89	6.4	9.7	3.9
TPM-1S_CR_000006	06/11/2012 5:15	TRUE	1.018	0	0	0	73	28	74	7.3	10.7	5
TPM-1S_CR_000006	06/11/2012 5:30	TRUE	1.018	0	0.849	0.001	72.6	28	76	8.8	29	5.6
TPM-1S_CR_000006	06/11/2012 5:45	TRUE	1.018	0	6.719	0.013	72	28.1	70	8	21.6	4
TPM-1S_CR_000006	06/11/2012 6:00	TRUE	1.018	0	9.29	0.011	72.3	28.1	70	9.1	13.3	5.9
TPM-1S_CR_000006	06/11/2012 6:15	TRUE	1.018	0	31.54	0.003	73.5	28.1	79	9.5	27.6	3.6
TPM-1S_CR_000006	06/11/2012 6:30	TRUE	1.018	0	68.52	0.008	73	28.1	77	10.7	15.6	5.8
TPM-1S_CR_000006	06/11/2012 6:45	TRUE	1.018	0	69.71	0.005	74.8	28.1	83	11.6	16.9	6.5
TPM-1S_CR_000006	06/11/2012 7:00	TRUE	1.018	0	139.1	0.002	74.1	28.1	84	12.8	20.7	6.6
TPM-1S_CR_000006	06/11/2012 7:15	TRUE	1.018	0	256.4	0.009	73	28.1	94	12.1	17.6	6.9
TPM-1S_CR_000006	06/11/2012 7:30	TRUE	1.018	0	308.2	0.001	73.1	28.4	102	11.9	16.3	7.5
TPM-1S_CR_000006	06/11/2012 7:45	TRUE	1.018	0	387.8	0	71.1	28.4	95	12.3	16.7	8.6
TPM-1S_CR_000006	06/11/2012 8:00	TRUE	1.018	0	440.5	0	69.1	28.3	92	11.8	19.1	6.2
TPM-1S_CR_000006	06/11/2012 8:15	TRUE	1.019	0	499.6	0.01	69.1	28.4	91	12.9	18.2	7.9
TPM-1S_CR_000006	06/11/2012 8:30	TRUE	1.019	0	449.3	0	69.3	28.4	93	12.9	17.6	7.7
TPM-1S_CR_000006	06/11/2012 8:45	TRUE	1.019	0	384.4	0	68.4	28.4	90	12	17.8	7.2
TPM-1S_CR_000006	06/11/2012 9:00	TRUE	1.019	0	295.5	0	66.3	28.5	80	13.3	18.4	8.9
TPM-1S_CR_000006	06/11/2012 9:15	TRUE	1.019	0	456	0.001	67.1	28.3	76	13.3	17.9	8.5
TPM-1S_CR_000006	06/11/2012 9:30	TRUE	1.019	0	575.5	0	66	28.4	81	13.1	20.7	7.6
TPM-1S_CR_000006	06/11/2012 9:45	TRUE	1.019	0	782.4	0	65.4	28.4	84	12.4	19.9	7.5
TPM-1S_CR_000006	06/11/2012 10:00	TRUE	1.019	0	783.1	0.005	64	28.5	88	13.2	19	9.4
TPM-1S_CR_000006	06/11/2012 10:15	TRUE	1.019	0	855	0	61.6	28.4	81	13.4	19.9	8.4
TPM-1S_CR_000006	06/11/2012 10:30	TRUE	1.019	0	847	0	64.2	28.5	90	13.1	18.8	7.9
TPM-1S_CR_000006	06/11/2012 10:45	TRUE	1.019	0	553.3	0.001	60	28.4	81	12.5	17.6	8.3
TPM-1S_CR_000006	06/11/2012 11:00	TRUE	1.019	0	808	0	64.1	28.6	78	12.6	17.4	7.2
TPM-1S_CR_000006	06/11/2012 11:15	TRUE	1.019	0	699.9	0	58	28.5	77	12.9	18.5	7.6
TPM-1S_CR_000006	06/11/2012 11:30	TRUE	1.019	0	648.8	0	61.4	28.5	79	13.3	18.7	8.8
TPM-1S_CR_000006	06/11/2012 11:45	TRUE	1.019	0	743.1	0	60.9	28.3	84	13.4	18.4	8.2
TPM-1S_CR_000006	06/11/2012 12:00	TRUE	1.019	0	544.5	0.002	59.9	28.6	82	13.4	19.9	7.9
TPM-1S_CR_000006	06/11/2012 12:15	TRUE	1.019	0	752.3	0.002	60.2	28.5	78	14	19	8.9
TPM-1S_CR_000006	06/11/2012 12:30	TRUE	1.019	0	926	0	61.9	28.5	83	13.6	19.1	9.1
TPM-1S_CR_000006	06/11/2012 12:45	TRUE	1.019	0	719.1	0	60.1	28.5	78	13.3	19.9	8.5
TPM-1S_CR_000006	06/11/2012 13:00	TRUE	1.019	0	774.9	0.001	62.4	28.6	73	13.3	20.1	8.1
TPM-1S_CR_000006	06/11/2012 13:15	TRUE	1.019	0	976	0	59.8	28.7	75	14	18.7	8.8
TPM-1S_CR_000006	06/11/2012 13:30	TRUE	1.019	0	485.8	0	56	28.6	79	13.9	18.4	8.7
TPM-1S_CR_000006	06/11/2012 13:45	TRUE	1.019	0	760.2	0	60	28.7	80	13.6	18.8	8
TPM-1S_CR_000006	06/11/2012 14:00	TRUE	1.019	0	755.1	0	60.3	28.6	68	13.5	20.1	8.5
TPM-1S_CR_000006	06/11/2012 14:15	TRUE	1.019	0	466.5	0.002	60.1	28.8	79	13.5	19.2	8.3
TPM-1S_CR_000006	06/11/2012 14:30	TRUE	1.019	0	667.1	0	61	28.6	73	13.3	19.3	6.5
TPM-1S_CR_000006	06/11/2012 14:45	TRUE	1.019	0	879	0	60.6	28.7	72	14.6	19.8	9.3
TPM-1S_CR_000006	06/11/2012 15:00	TRUE	1.018	0	464.6	0	60.8	28.6	77	13.3	18.7	8.1
TPM-1S_CR_000006	06/11/2012 15:15	TRUE	1.019	0	424.2	0	61.6	28.6	80	12.5	18.4	7.3
TPM-1S_CR_000006	06/11/2012 15:30	TRUE	1.018	0	653.4	0	59.5	28.7	72	13.4	19.6	8
TPM-1S_CR_000006	06/11/2012 15:45	TRUE	1.018	0	184.5	0	60	28.6	74	13.5	18	8.7
TPM-1S_CR_000006	06/11/2012 16:00	TRUE	1.018	0	651.4	0	58.7	28.6	79	13.2	19.4	7.6
TPM-1S_CR_000006	06/11/2012 16:15	TRUE	1.018	0	338.8	0	63	28.5	84	13.8	20.6	8.5
TPM-1S_CR_000006	06/11/2012 16:30	TRUE	1.018	0	592.9	0.003	65.1	28.1	80	13.8	20.3	9.5
TPM-1S_CR_000006	06/11/2012 16:45	TRUE	1.018	0	518	0	66.1	28.3	83	13.8	19.1	8.9
TPM-1S_CR_000006	06/11/2012 17:00	TRUE	1.018	0	513.7	0	64.8	28.3	82	13.7	19.3	8.7
TPM-1S_CR_000006	06/11/2012 17:15	TRUE	1.018	0	462.3	0	63.9	28.3	79	13.4	20.2	8.9
TPM-1S_CR_000006	06/11/2012 17:30	TRUE	1.018	0	357.9	0	65.1	28.1	80	12.3	18	8.2
TPM-1S_CR_000006	06/11/2012 17:45	TRUE	1.018	0	213.6	0	63.8	28.2	84	12.1	17.5	7.7
TPM-1S_CR_000006	06/11/2012 18:00	TRUE	1.018	0	105.4	0	63.9	28	86	13.2	18.8	8.3
TPM-1S_CR_000006	06/11/2012 18:15	TRUE	1.018	0	91.4	0	63.6	27.8	85	12.7	18.1	8.5
TPM-1S_CR_000006	06/11/2012 18:30	TRUE	1.018	0	52.48	0	60.5	27.8	83	12.7	17.6	8.1
TPM-1S_CR_000006	06/11/2012 18:45	TRUE	1.018	0	66.55	0	58.2	27.9	84	11.9	16.3	8
TPM-1S_CR_000006	06/11/2012 19:00	TRUE	1.018	0	34.17	0	56.1	28	83	12	18.9	8
TPM-1S_CR_000006	06/11/2012 19:15	TRUE	1.018	0	9.5	0.003	58.4	27.9	84	10.6	16.1	7.1
TPM-1S_CR_000006	06/11/2012 19:30	TRUE	1.018	0	0.773	0	57.5	27.9	69	11.5	16.2	6.1
TPM-1S_CR_000006	06/11/2012 19:45	TRUE	1.018	0	0.003	0	59.8	27.9	70	11.2	16.3	7.7
TPM-1S_CR_000006	06/11/2012 20:00	TRUE	1.018	0	0	0	61.7	27.8	75	11.6	17.8	7.2
TPM-1S_CR_000006	06/11/2012 20:15	TRUE	1.018	0	0	0	63.2	27.7	65	12	17.8	7.5
TPM-1S_CR_000006	06/11/2012 20:30	TRUE	1.018	0	0	0	62.3	27.7	71	12.1	16.9	7.1
TPM-1S_CR_000006	06/11/2012 20:45	TRUE	1.018	0	0	0	64.6	27.7	70	11.3	16.9	6.4
TPM-1S_CR_000006	06/11/2012 21:00	TRUE	1.018	0	0	0	63.8	27.6	66	11.7	15.9	7.1
TPM-1S_CR_000006	06/11/2012 21:15	TRUE	1.018	0	0	0	63.3	27.6	69	12.2	18.5	7.6
TPM-1S_CR_000006	06/11/2012 21:30	TRUE	1.018	0	0	0	61.4	27.6	67	12.1	15.8	8
TPM-1S_CR_000006	06/11/2012 21:45	TRUE	1.018	0	0	0	63.2	27.6	68	12.7	16.8	8.7
TPM-1S_CR_000006	06/11/2012 22:00	TRUE	1.018	0	0	0	63.7	27.6	70	12.5	17.1	6.6
TPM-1S_CR_000006	06/11/2012 22:15	TRUE	1.018	0	0	0	62.5	27.6	73	12.6	17.8	7.8
TPM-1S_CR_000006	06/11/2012 22:30	TRUE	1.018	0	0	0	61	27.6	68	12.6	17.2	8.8
TPM-1S_CR_000006	06/11/2012 22:45	TRUE	1.019	0	0	0	63.2	27.5	71	12.6	18.2	8.2
TPM-1S_CR_000006	06/11/2012 23:00	TRUE	1.019	0	0	0	62.1	27.5	72	12.1	17.5	7.8
TPM-1S_CR_000006	06/11/2012 23:15	TRUE	1.019	0	0	0	60.7	27.5	69	12.3	16.9	8.3
TPM-1S_CR_000006	06/11/2012 23:30	TRUE	1.019	0	0	0	62.5	27.4	79	11.8	16.1	7.5
TPM-1S_CR_000006	06/11/2012 23:45	TRUE	1.018	0	0	0	61	27.3	73	12.1	18.2	8.1
TPM-1S_CR_000006	06/12/2012 0:00	TRUE	1.018	0	0	0	60.7	27.3	73	11.5	16.2	7.3
TPM-1S_CR_000006	06/12/2012 0:15	TRUE	1.018	0	0	0	63.4	27.3	74	11.7	21.4	7.1
TPM-1S_CR_000006	06/12/2012 0:30	TRUE	1.018	0	0	0	62.8	27.3	74	11.2	17.3	7
TPM-1S_CR_000006	06/12/2012 0:45	TRUE	1.018	0	0	0	60.5	27.3	69	11.3	16.7	7.4
TPM-1S_CR_000006	06/12/2012 1:00	TRUE	1.018	0	0	0	61.6	27.2	84	10.9	16.7	7.3
TPM-1S_CR_000006	06/12/2012 1:15	TRUE	1.017	0	0	0	59.3	27.2	84	10.6	14.4	6.4
TPM-1S_CR_000006	06/12/2012 1:30	TRUE	1.017	0	0	0	63.7	27.2	73	12	18	7.2
TPM-1S_CR_000006	06/12/2012 1:45	TRUE	1.017	0	0	0	62.3	27.1	78	11.8	17.2	8.8
TPM-1S_CR_000006	06/12/2012 2:00	TRUE	1.017	0	0	0	64.6	27.1	77	10.5	14.6	6.9

TPM-1S_CR_000006	06/12/2012 2:15	TRUE	1.017	0	0	0	66.6	27.1	75	11.1	15.1	7.2
TPM-1S_CR_000006	06/12/2012 2:30	TRUE	1.017	0	0	0	66.6	27	78	10.3	14.1	7.6
TPM-1S_CR_000006	06/12/2012 2:45	TRUE	1.017	0	0	0	66	27	86	9.8	15.6	6.3
TPM-1S_CR_000006	06/12/2012 3:00	TRUE	1.016	0	0	0	64.3	26.9	85	9.5	13.3	6.4
TPM-1S_CR_000006	06/12/2012 3:15	TRUE	1.016	0	0	0	63.9	26.9	85	9	13.1	5.9
TPM-1S_CR_000006	06/12/2012 3:30	TRUE	1.016	0	0	0	65.8	26.8	84	9.3	13.1	5.9
TPM-1S_CR_000006	06/12/2012 3:45	TRUE	1.016	0	0	0	65.7	26.8	77	9.5	14.7	5.4
TPM-1S_CR_000006	06/12/2012 4:00	TRUE	1.016	0	0	0	66.9	26.8	92	8.8	12.9	5.4
TPM-1S_CR_000006	06/12/2012 4:15	TRUE	1.016	0	0	0	64.6	26.7	86	9.2	14.1	5.5
TPM-1S_CR_000006	06/12/2012 4:30	TRUE	1.016	0	0	0	67	26.8	80	9.4	15.1	5.7
TPM-1S_CR_000006	06/12/2012 4:45	TRUE	1.016	0	0	0	66.2	26.7	71	9.9	15.1	6
TPM-1S_CR_000006	06/12/2012 5:00	TRUE	1.016	0	0	0	66.1	26.7	83	8.6	12.8	4.5
TPM-1S_CR_000006	06/12/2012 5:15	TRUE	1.016	0	0	0	66.5	26.7	80	9.9	15	6.6
TPM-1S_CR_000006	06/12/2012 5:30	TRUE	1.017	0	1.199	0	67.3	26.7	76	9.5	19.2	4.5
TPM-1S_CR_000006	06/12/2012 5:45	TRUE	1.017	0	5.413	0.007	67.7	26.7	75	8.9	19.7	5.3
TPM-1S_CR_000006	06/12/2012 6:00	TRUE	1.017	0	15.27	0.007	67.9	26.8	87	8.2	11.6	4.5
TPM-1S_CR_000006	06/12/2012 6:15	TRUE	1.017	0	37.31	0	63.3	26.9	80	8.1	11.4	4
TPM-1S_CR_000006	06/12/2012 6:30	TRUE	1.017	0	69.81	0	62.1	27	84	7.4	12.8	4.5
TPM-1S_CR_000006	06/12/2012 6:45	TRUE	1.017	0	80.5	0	65.1	27	72	9	15	6
TPM-1S_CR_000006	06/12/2012 7:00	TRUE	1.017	0	172.4	0.001	64.5	27	77	8.9	18.5	5
TPM-1S_CR_000006	06/12/2012 7:15	TRUE	1.018	0	281.4	0.002	59.9	27.2	77	9.9	13.9	5.3
TPM-1S_CR_000006	06/12/2012 7:30	TRUE	1.018	0	208.6	0.005	59.8	27.4	75	10.2	15	6.8
TPM-1S_CR_000006	06/12/2012 7:45	TRUE	1.018	0	332.4	0	58.9	27.2	70	9.6	14.6	5.7
TPM-1S_CR_000006	06/12/2012 8:00	TRUE	1.018	0	411.5	0	61.7	27.3	66	9.7	14.4	6
TPM-1S_CR_000006	06/12/2012 8:15	TRUE	1.018	0	441.2	0	61.8	27.3	65	10.3	14.2	5.5
TPM-1S_CR_000006	06/12/2012 8:30	TRUE	1.018	0	555.6	0.002	61.9	27.4	66	10.2	13.8	6.4
TPM-1S_CR_000006	06/12/2012 8:45	TRUE	1.018	0	531.4	0.001	62	27.5	66	10.5	15.3	7.2
TPM-1S_CR_000006	06/12/2012 9:00	TRUE	1.018	0	614.9	0.002	61.4	27.5	66	10.8	15.5	7.3
TPM-1S_CR_000006	06/12/2012 9:15	TRUE	1.018	0	721.9	0	57.3	27.6	61	9.9	21.4	6
TPM-1S_CR_000006	06/12/2012 9:30	TRUE	1.018	0	732.8	0.004	57.3	27.8	65	9.3	15	5.7
TPM-1S_CR_000006	06/12/2012 9:45	TRUE	1.018	0	678.8	0.003	57.5	27.8	66	9.5	14.8	6.1
TPM-1S_CR_000006	06/12/2012 10:00	TRUE	1.018	0	776.5	0.004	53.9	27.9	68	9.9	17.4	6.2
TPM-1S_CR_000006	06/12/2012 10:15	TRUE	1.017	0	850	0	59.2	27.8	54	9.8	14.7	3.8
TPM-1S_CR_000006	06/12/2012 10:30	TRUE	1.018	0	841	0.003	56.8	27.9	55	10.4	14.4	5.1
TPM-1S_CR_000006	06/12/2012 10:45	TRUE	1.017	0	900	0.004	61.5	27.8	60	10.9	15	4.9
TPM-1S_CR_000006	06/12/2012 11:00	TRUE	1.017	0	906	0.001	60	27.8	62	10.7	15.8	6.1
TPM-1S_CR_000006	06/12/2012 11:15	TRUE	1.017	0	723	0.004	58.5	28.1	69	9.7	14.1	5.1
TPM-1S_CR_000006	06/12/2012 11:30	TRUE	1.017	0	975	0	58.5	27.9	60	10	16.1	3.3
TPM-1S_CR_000006	06/12/2012 11:45	TRUE	1.017	0	741.1	0.001	58.9	27.8	73	9.3	15.6	5.3
TPM-1S_CR_000006	06/12/2012 12:00	TRUE	1.017	0	991	0	61.9	27.9	66	10	15.7	5.8
TPM-1S_CR_000006	06/12/2012 12:15	TRUE	1.017	0	916	0	59.4	27.9	76	9.3	20.1	4.2
TPM-1S_CR_000006	06/12/2012 12:30	TRUE	1.017	0	767.8	0.003	60.9	27.9	69	10.1	15.5	5.2
TPM-1S_CR_000006	06/12/2012 12:45	TRUE	1.017	0	943	0.001	64.3	28	69	10.3	14.6	5.9
TPM-1S_CR_000006	06/12/2012 13:00	TRUE	1.016	0	698.1	0	61.1	27.9	83	10.6	15.7	6.4
TPM-1S_CR_000006	06/12/2012 13:15	TRUE	1.016	0	885	0	62	27.9	84	10.8	16.2	7.1
TPM-1S_CR_000006	06/12/2012 13:30	TRUE	1.016	0	987	0	61	28	78	10.3	15.2	6.4
TPM-1S_CR_000006	06/12/2012 13:45	TRUE	1.016	0	878	0	59.4	28.1	77	10.6	16.3	6.1
TPM-1S_CR_000006	06/12/2012 14:00	TRUE	1.016	0	575.1	0	60.1	27.9	79	9.3	14.8	4.1
TPM-1S_CR_000006	06/12/2012 14:15	TRUE	1.016	0	868	0.002	59.6	28.1	78	9.5	15.8	4.9
TPM-1S_CR_000006	06/12/2012 14:30	TRUE	1.016	0	385.3	0.01	57.6	28.1	69	9.6	15.6	5.3
TPM-1S_CR_000006	06/12/2012 14:45	TRUE	1.016	0	872	0.002	56	28	70	9.5	20.9	2.4
TPM-1S_CR_000006	06/12/2012 15:00	TRUE	1.016	0	822	0.003	55.2	27.9	68	10.5	19.6	5.5
TPM-1S_CR_000006	06/12/2012 15:15	TRUE	1.016	0	786.4	0.003	58.6	27.8	67	10.7	16.1	6.9
TPM-1S_CR_000006	06/12/2012 15:30	TRUE	1.015	0	555.2	0	58.1	28.1	60	10.6	16.6	6.2
TPM-1S_CR_000006	06/12/2012 15:45	TRUE	1.016	0	728.4	0	59.2	27.9	59	10.8	14.8	6.6
TPM-1S_CR_000006	06/12/2012 16:00	TRUE	1.015	0	659.5	0	61.6	27.9	63	10	15.3	5.9
TPM-1S_CR_000006	06/12/2012 16:15	TRUE	1.015	0	563.1	0	57.7	28.2	77	9.5	23.6	4.4
TPM-1S_CR_000006	06/12/2012 16:30	TRUE	1.015	0	522.5	0.01	58.9	27.9	73	9	14.2	4.5
TPM-1S_CR_000006	06/12/2012 16:45	TRUE	1.015	0	511.5	0.002	60.5	28.1	70	9.7	16.6	5.7
TPM-1S_CR_000006	06/12/2012 17:00	TRUE	1.015	0	449.4	0.003	62.1	28	66	10.1	16.7	5.9
TPM-1S_CR_000006	06/12/2012 17:15	TRUE	1.015	0	370.8	0	63.3	27.7	63	9.5	15.3	5.3
TPM-1S_CR_000006	06/12/2012 17:30	TRUE	1.015	0	329.9	0.001	62.4	27.9	60	9.6	14.8	3.9
TPM-1S_CR_000006	06/12/2012 17:45	TRUE	1.015	0	253.3	0.003	60.9	27.8	51	9.7	14.6	5.3
TPM-1S_CR_000006	06/12/2012 18:00	TRUE	1.015	0	237.1	0.003	62.2	27.7	61	9.1	12.6	5.3
TPM-1S_CR_000006	06/12/2012 18:15	TRUE	1.015	0	170.8	0	62.3	27.7	58	9.4	14.9	6
TPM-1S_CR_000006	06/12/2012 18:30	TRUE	1.015	0	130.7	0	66.4	27.6	73	9.2	15.4	5.1
TPM-1S_CR_000006	06/12/2012 18:45	TRUE	1.015	0	90	0	61.2	27.5	70	8.8	13	4.8
TPM-1S_CR_000006	06/12/2012 19:00	TRUE	1.015	0	41.92	0	61.4	27.4	75	8.2	11.6	5.6
TPM-1S_CR_000006	06/12/2012 19:15	TRUE	1.015	0	10.14	0	61.3	27.3	77	7.4	10.2	5
TPM-1S_CR_000006	06/12/2012 19:30	TRUE	1.015	0	2.278	0	62.4	27.3	64	7.7	11.6	4.8
TPM-1S_CR_000006	06/12/2012 19:45	TRUE	1.016	0	0.02	0	62.1	27.3	72	7.8	11.7	4.8
TPM-1S_CR_000006	06/12/2012 20:00	TRUE	1.016	0	0	0	67.7	27.3	67	8.1	11.7	4.7
TPM-1S_CR_000006	06/12/2012 20:15	TRUE	1.016	0	0	0	62.5	27.2	65	8.5	12.3	5.1
TPM-1S_CR_000006	06/12/2012 20:30	TRUE	1.016	0	0	0	61.8	27.1	72	8.2	11.6	4.9
TPM-1S_CR_000006	06/12/2012 20:45	TRUE	1.016	0	0	0	62.3	27.1	81	8	13.3	4.8
TPM-1S_CR_000006	06/12/2012 21:00	TRUE	1.016	0	0	0	65.9	27.1	66	9	14.8	5.5
TPM-1S_CR_000006	06/12/2012 21:15	TRUE	1.016	0	0	0	63.2	27.1	68	8.6	12.6	5.2
TPM-1S_CR_000006	06/12/2012 21:30	TRUE	1.016	0	0	0	63.7	27.1	76	8.5	11.7	5.5
TPM-1S_CR_000006	06/12/2012 21:45	TRUE	1.016	0	0	0	64	27	91	8.4	12.5	5.5
TPM-1S_CR_000006	06/12/2012 22:00	TRUE	1.016	0	0	0	62.7	27	94	8.5	12	5.7
TPM-1S_CR_000006	06/12/2012 22:15	TRUE	1.016	0	0	0	63	27	108	8	11.6	5.2
TPM-1S_CR_000006	06/12/2012 22:30	TRUE	1.016	0	0	0	66.7	26.9	114	7.8	11.4	4.9
TPM-1S_CR_000006	06/12/2012 22:45	TRUE	1.016	0	0	0	68.5	27	126	8.3	12.6	5.3
TPM-1S_CR_000006	06/12/2012 23:00	TRUE	1.016	0	0	0	66.6	26.9	115	7.2	11	4.6
TPM-1S_CR_000006	06/12/2012 23:15	TRUE	1.016	0	0	0	69.1	26.9	108	6.3	10.2	4
TPM-1S_CR_000006	06/12/2012 23:30	TRUE	1.016	0	0	0	67.1	27	114	6.7	9.4	4.6
TPM-1S_CR_000006	06/12/2012 23:45	TRUE	1.016	0	0	0	66.5	26.9	122	5.9	8.5	3.7
TPM-1S_CR_000006	06/13/2012 0:00	TRUE	1.016	0	0	0	67.8	27	133	5.3	7.6	3
TPM-1S_CR_000006	06/13/2012 0:15	TRUE	1.016	0	0	0	68.4	27.1	122	4.2	5.9	2.5
TPM-1S_CR_000006	06/13/2012 0:30	TRUE	1.015	0	0	0	69.4	27	120	3.1	5.5	0.7
TPM-1S_CR_000006	06/13/2012 0:45	TRUE	1.015	0	0	0	70.6	27	131	2	3.9	0.4
TPM-1S_CR_000006	06/13/2012 1:00	TRUE	1.015	0	0	0	69.8	26.8	241	2.7	6.8	0.2
TPM-1S_CR_000006	06/13/2012 1:15	TRUE	1.015	0	0	0	76.2	26.1	305	4.2	6.1	2
TPM-1S_CR_000006	06/13/2012 1:30	TRUE	1.015	0	0	0	78.9	25.3	313	4.2	5.2	3.1
TPM-1S_CR_000006	06/13/2012 1:45	TRUE	1.015	0	0	0	79.3	25.2	317	4.1	5.8	2.9
TPM-1S_CR_000006	06/13/2012 2:00	TRUE	1.015	0	0	0	79.1	25	321	4.8	5.9	3.6
TPM-1S_CR_000006	06/13/2012 2:15	TRUE	1.014	0	0	0	80	24.8	331	7.3	9.2	4.7
TPM-1S_CR_000006	06/13/2012 2:30	TRUE	1.014	0	0	0	79.1	24.7	339	5.5	7.9	3.1
TPM-1S_CR_000006	06/13/2012 2:45	TRUE	1.014	0	0	0	80.4	24.8	336	6.3	7.6	3.8
TPM-1S_CR_000006	06/13/2012 3:00	TRUE	1.014	0	0	0	80	24.5	336	7.6	9.4	4.9
TPM-1S_CR_000006	06/13/2012 3:15	TRUE	1.014	0	0	0	79	24.4	331	7.1	8.9	5.4
TPM-1S_CR_000006	06/13/2012 3:30	TRUE	1.014	0	0	0	79.1	24.2	334	7.5	9.6	5.4

TPM-1S_CR_000006	06/13/2012 3:45	TRUE	1.014	0	0	0	79.6	24.1	337	7.8	9.8	5.3	
TPM-1S_CR_000006	06/13/2012 4:00	TRUE	1.014	0	0	0	79.1	24.3	335	7.6	9.7	4.8	
TPM-1S_CR_000006	06/13/2012 4:15	TRUE	1.014	0	0	0	78.6	24.2	339	6.4	8.9	3.9	
TPM-1S_CR_000006	06/13/2012 4:30	TRUE	1.014	0	0	0	79.1	24.4	336	5.8	7.7	3.7	
TPM-1S_CR_000006	06/13/2012 4:45	TRUE	1.014	0	0	0	79.3	24.4	334	5.5	7.2	3	
TPM-1S_CR_000006	06/13/2012 5:00	TRUE	1.014	0	0	0	80.1	24.2	336	5.4	7.2	3.1	
TPM-1S_CR_000006	06/13/2012 5:15	TRUE	1.015	0	0.003	0	80.1	24.1	331	6.1	7.6	3.7	
TPM-1S_CR_000006	06/13/2012 5:30	TRUE	1.015	0	1.329	0	79.5	23.9	340	6.8	9.1	4.4	
TPM-1S_CR_000006	06/13/2012 5:45	TRUE	1.015	0	7.905	0.001	79.1	24.1	348	6.4	8.3	3.4	
TPM-1S_CR_000006	06/13/2012 6:00	TRUE	1.015	0	27.82	0	79.9	24.5	354	5.6	7.4	3	
TPM-1S_CR_000006	06/13/2012 6:15	TRUE	1.015	0	64.91	0.001	78.4	24.6	355	4.8	6.2	2.7	
TPM-1S_CR_000006	06/13/2012 6:30	TRUE	1.015	0	114	0	76.1	25	354	4.7	6.1	2.6	
TPM-1S_CR_000006	06/13/2012 6:45	TRUE	1.015	0	160.7	0	74.6	25.5	348	5.1	17.6	1.8	
TPM-1S_CR_000006	06/13/2012 7:00	TRUE	1.015	0	202	0.009	75	25.6	334	4.5	5.9	1.5	
TPM-1S_CR_000006	06/13/2012 7:15	TRUE	1.015	0	261.3	0.002	73.8	25.7	334	4.3	18	1.9	
TPM-1S_CR_000006	06/13/2012 7:30	TRUE	1.015	0	314.8	0.005	72.1	26.3	335	2.9	5.5	0.3	
TPM-1S_CR_000006	06/13/2012 7:45	TRUE	1.015	0	368.1	0	71.8	27	338	3.1	5.8	0.3	
TPM-1S_CR_000006	06/13/2012 8:00	TRUE	1.015	0	421.7	0	69.5	27.1	78	3.7	11.7	1.6	
TPM-1S_CR_000006	06/13/2012 8:15	TRUE	1.015	0	465.2	0.01	69.6	27.2	72	4.9	18.4	2	
TPM-1S_CR_000006	06/13/2012 8:30	TRUE	1.015	0	528.9	0.004	72.2	27	84	5.9	12.1	3.5	
TPM-1S_CR_000006	06/13/2012 8:45	TRUE	1.015	0	577.3	0.005	71.1	27.1	74	5.7	16.7	3	
TPM-1S_CR_000006	06/13/2012 9:00	TRUE	1.015	0	626.8	0.004	71.9	27.3	91	5.6	11.5	2.6	
TPM-1S_CR_000006	06/13/2012 9:15	TRUE	1.015	0	678.5	0.001	70.4	27.5	105	5	12.6	1.9	
TPM-1S_CR_000006	06/13/2012 9:30	TRUE	1.015	0	703.1	0.003	65.9	27.9	95	5.1	20.7	1.3	
TPM-1S_CR_000006	06/13/2012 9:45	TRUE	1.015	0	779.4	0.002	60.8	27.9	80	4.5	7.4	1	
TPM-1S_CR_000006	06/13/2012 10:00	TRUE	1.015	0	794.2	0.002	58.2	28.2	51	3.5	22.8	0.6	
TPM-1S_CR_000006	06/13/2012 10:15	TRUE	1.015	0	865	0	59.3	28.5	111	3.3	6.1	0.6	
TPM-1S_CR_000006	06/13/2012 10:30	TRUE	1.015	0	824	0	55.2	28.7	92	4.4	7.5	1.9	
TPM-1S_CR_000006	06/13/2012 10:45	TRUE	1.015	0	895	0.002	55.2	28.4	99	2.9	15.6	0.3	
TPM-1S_CR_000006	06/13/2012 11:00	TRUE	1.015	0	849	0.005	55.2	29	96	3.4	7.9	0.4	
TPM-1S_CR_000006	06/13/2012 11:15	TRUE	1.015	0	811	0	57.3	28.7	64	6.3	25.8	1.2	
TPM-1S_CR_000006	06/13/2012 11:30	TRUE	1.015	0	819	0.004	54.2	28.7	87	4.7	8.5	1.4	
TPM-1S_CR_000006	06/13/2012 11:45	TRUE	1.015	0	968	0	58.1	28.7	75	6.2	29	2.1	
TPM-1S_CR_000006	06/13/2012 12:00	TRUE	1.015	0	850	0.004	54.2	28.7	79	6.6	19.9	1.4	
TPM-1S_CR_000006	06/13/2012 12:15	TRUE	1.015	0	952	0.005	52.8	29	91	6.6	20.8	3.5	
TPM-1S_CR_000006	06/13/2012 12:30	TRUE	1.015	0	969	0.003	51.4	29.3	98	6.3	9.5	3	
TPM-1S_CR_000006	06/13/2012 12:45	TRUE	1.014	0	901	0.001	52.7	29.3	98	6.6	9.3	4.1	
TPM-1S_CR_000006	06/13/2012 13:00	TRUE	1.014	0	900	0	50.9	29.2	89	6.7	9.4	2.5	
TPM-1S_CR_000006	06/13/2012 13:15	TRUE	1.014	0	898	0	55.7	29.6	94	7.6	10.8	4.3	
TPM-1S_CR_000006	06/13/2012 13:30	TRUE	1.014	0	1023	0	52	29.6	107	7.7	11.1	4.3	
TPM-1S_CR_000006	06/13/2012 13:45	TRUE	1.014	0	957	0	53.5	29.6	129	7.6	12.4	3	
TPM-1S_CR_000006	06/13/2012 14:00	TRUE	1.014	0	951	0	58	29.7	128	8.5	12.9	4.9	
TPM-1S_CR_000006	06/13/2012 14:15	TRUE	1.014	0	764.8	0	55.8	29.3	151	7	21.4	2	
TPM-1S_CR_000006	06/13/2012 14:30	TRUE	1.014	0	842	0.002	55.7	29.8	147	7.9	11.6	3.7	
TPM-1S_CR_000006	06/13/2012 14:45	TRUE	1.014	0	881	0	57.2	29.6	150	10	13.9	6	
TPM-1S_CR_000006	06/13/2012 15:00	TRUE	1.014	0	803	0	57.9	29.7	136	10.1	13.7	6.6	
TPM-1S_CR_000006	06/13/2012 15:15	TRUE	1.013	0	784.9	0	54.8	29.6	143	10.1	16.1	6.6	
TPM-1S_CR_000006	06/13/2012 15:30	TRUE	1.013	0	534.5	0	55.1	29.5	147	9.5	13.6	5.7	
TPM-1S_CR_000006	06/13/2012 15:45	TRUE	1.014	0	464.9	0	53.5	29.4	154	9.8	16.8	7	
TPM-1S_CR_000006	06/13/2012 16:00	TRUE	1.014	0	734.9	0	55.5	29.3	145	9.2	13.3	5.1	
TPM-1S_CR_000006	06/13/2012 16:15	TRUE	1.014	0	490	0	56.2	29.3	150	8.1	12.9	3.9	
TPM-1S_CR_000006	06/13/2012 16:30	TRUE	1.014	0	553.5	0.002	55.6	29.3	157	7.6	10.4	3.6	
TPM-1S_CR_000006	06/13/2012 16:45	TRUE	1.013	0	472.5	0	56.8	29.3	152	7.6	12.1	4.4	
TPM-1S_CR_000006	06/13/2012 17:00	TRUE	1.013	0	241.9	0	56.2	29.2	145	7.9	11.6	3.1	
TPM-1S_CR_000006	06/13/2012 17:15	TRUE	1.013	0	290.4	0	59.4	29.1	156	7.9	11.7	4.9	
TPM-1S_CR_000006	06/13/2012 17:30	TRUE	1.013	0	230.5	0	58.6	29.2	160	6.8	10.6	2.7	
TPM-1S_CR_000006	06/13/2012 17:45	TRUE	1.013	0	47.15	0.001	58.2	29.1	162	6.8	10.1	3.8	
TPM-1S_CR_000006	06/13/2012 18:00	TRUE	1.013	0	25.95	0	62.1	28.9	170	7.3	9.8	4.2	
TPM-1S_CR_000006	06/13/2012 18:15	TRUE	1.014	0	26.15	0	61.1	28.8	175	8	11.7	3.8	
TPM-1S_CR_000006	06/13/2012 18:30	TRUE	1.013	0	40.58	0	59.6	28.6	200	7	10.5	3.8	
TPM-1S_CR_000006	06/13/2012 18:45	TRUE	1.013	0	81.6	0	61.4	28.7	175	9	12.1	5.7	
TPM-1S_CR_000006	06/13/2012 19:00	TRUE	1.013	0	37.92	0.001	61.6	28.8	180	7.9	12.2	3.5	
TPM-1S_CR_000006	06/13/2012 19:15	TRUE	1.014	0	13.44	0	61.6	28.6	189	7.6	11.6	4.4	
TPM-1S_CR_000006	06/13/2012 19:30	TRUE	1.014	0	2.281	0	63.4	28.5	183	7.8	11.8	4.8	
TPM-1S_CR_000006	06/13/2012 19:45	TRUE	1.014	0	0.013	0	62.8	28.2	186	8.1	11.6	5	
TPM-1S_CR_000006	06/13/2012 20:00	TRUE	1.014	0	0	0	63.1	28.2	190	6.9	9.9	3.9	
TPM-1S_CR_000006	06/13/2012 20:15	TRUE	1.014	0	0	0	64.5	28.2	212	6.4	8.7	3.6	
TPM-1S_CR_000006	06/13/2012 20:30	TRUE	1.014	0	0	0	66.8	28.5	215	6.6	9	3.7	
TPM-1S_CR_000006	06/13/2012 20:45	TRUE	1.015	0	0	0	63.2	28.4	221	5.6	7.6	4	
TPM-1S_CR_000006	06/13/2012 21:00	TRUE	1.015	0	0	0	65.4	28.4	226	5.3	7.3	3.4	
TPM-1S_CR_000006	06/13/2012 21:15	TRUE	1.015	0	0	0	66.6	28.3	227	5	6.5	3	
TPM-1S_CR_000006	06/13/2012 21:30	TRUE	1.015	0	0	0	66.9	28.3	218	4.9	6.7	2.8	
TPM-1S_CR_000006	06/13/2012 21:45	TRUE	1.015	0	0	0	68.2	28.2	210	4.9	6.6	2.9	
TPM-1S_CR_000006	06/13/2012 22:00	TRUE	1.015	0	0	0	69.1	28.2	212	4.4	6.6	2.5	
TPM-1S_CR_000006	06/13/2012 22:15	TRUE	1.015	0	0	0	71	28.4	208	4.4	6.5	2.2	
TPM-1S_CR_000006	06/13/2012 22:30	TRUE	1.015	0	0	0	69.3	28.2	195	3.8	6.1	1.6	
TPM-1S_CR_000006	06/13/2012 22:45	TRUE	1.015	0	0	0	69.4	28.1	190	3.1	4.8	1.6	
TPM-1S_CR_000006	06/13/2012 23:00	TRUE	1.015	0	0	0	68	28.1	205	1.7	3.5	0.4	
TPM-1S_CR_000006	06/13/2012 23:15	TRUE	1.015	0	0	0	69.1	28.1	261	2.3	4	0.8	
TPM-1S_CR_000006	06/13/2012 23:30	TRUE	1.015	0	0	0	69.3	28.1	231	3.2	5.2	0.4	
TPM-1S_CR_000006	06/13/2012 23:45	TRUE	1.015	0	0	0	71	28.2	231	4.4	6.8	2.6	
TPM-1S_CR_000006	06/14/2012 0:00	TRUE	1.014	0	0	0	70	28.2	221	5.5	7.1	3.3	
TPM-1S_CR_000006	06/14/2012 0:15	TRUE	1.014	0	0	0	72.9	28.2	208	5	6.9	3	
TPM-1S_CR_000006	06/14/2012 0:30	TRUE	1.014	0	0	0	73.8	28	217	7.4	9.5	5.5	
TPM-1S_CR_000006	06/14/2012 0:45	TRUE	1.014	0	0	0	74	28.1	226	6.3	9.5	3.9	
TPM-1S_CR_000006	06/14/2012 1:00	TRUE	1.014	0	0	0	73.6	27.9	235	4.5	6.9	1.2	
TPM-1S_CR_000006	06/14/2012 1:15	TRUE	1.014	0	0	0	73.8	27.8	231	4.3	6	2.9	
TPM-1S_CR_000006	06/14/2012 1:30	TRUE	1.014	0	0	0	73.4	27.7	227	4.4	5.5	3.2	
TPM-1S_CR_000006	06/14/2012 1:45	TRUE	1.014	0	0	0	73.9	27.8	222	5.1	6.7	2.9	
TPM-1S_CR_000006	06/14/2012 2:00	TRUE	1.014	0	0	0	74.8	27.8	210	5.3	7.5	3.2	
TPM-1S_CR_000006	06/14/2012 2:15	TRUE	1.013	0	0	0	76	27.8	220	5.6	7.8	3.4	
TPM-1S_CR_000006	06/14/2012 2:30	TRUE	1.013	0	0	0	76.8	27.8	241	5.6	7.3	3.3	
TPM-1S_CR_000006	06/14/2012 2:45	TRUE	1.013	0	0	0	77.6	27.7	253	3.8	7	1.9	
TPM-1S_CR_000006	06/14/2012 3:00	TRUE	1.014	0	0	0	78.5	27.5	280	3.6	4.9	2.2	
TPM-1S_CR_000006	06/14/2012 3:15	TRUE	1.014	0	0	0	80.1	27.4	280	3.6	4.7	2.3	
TPM-1S_CR_000006	06/14/2012 3:30	TRUE	1.014	0	0	0	80.5	27.3	259	4.2	5.8	2.9	
TPM-1S_CR_000006	06/14/2012 3:45	TRUE	1.013	0	0	0	81.5	27.2	252	5	6.5	3.6	
TPM-1S_CR_000006	06/14/2012 4:00	TRUE	1.013	0	0	0	81.7	27.1	260	4.1	5.8	2.3	
TPM-1S_CR_000006	06/14/2012 4:15	TRUE	1.013	0	0	0	82.1	27	256	4.3	5.7	2.5	
TPM-1S_CR_000006	06/14/2012 4:30	TRUE	1.013	0	0	0	82.3	26.9	281	4.3	5.8	2.8	
TPM-1S_CR_000006	06/14/2012 4:45	TRUE	1.013	0	0	0	82.9	26.8	296	4.6	6.2	2.9	
TPM-1S_CR_000006	06/14/2012 5:00	TRUE	1.013	0	0	0	84.4	26.7	266	2.5	4.4	1	

TPM-1S_CR_000006	06/14/2012 5:15	TRUE	1.013	0	0	0	84.2	26.5	271	3.1	4.5	2.1
TPM-1S_CR_000006	06/14/2012 5:30	TRUE	1.013	0	0.889	0	84.4	26.5	291	3.8	4.9	2.5
TPM-1S_CR_000006	06/14/2012 5:45	TRUE	1.014	0	6.883	0	85.1	26.5	307	4.4	5.8	2.8
TPM-1S_CR_000006	06/14/2012 6:00	TRUE	1.014	0	23.97	0	84.8	26.3	303	4.9	6.4	3.5
TPM-1S_CR_000006	06/14/2012 6:15	TRUE	1.014	0	56.86	0	84.7	26.3	304	4.8	6.4	3.3
TPM-1S_CR_000006	06/14/2012 6:30	TRUE	1.014	0	100.5	0	84.6	26.3	294	3.9	5.9	2.3
TPM-1S_CR_000006	06/14/2012 6:45	TRUE	1.014	0	145.2	0	83.4	26.5	300	4.4	5.7	2.9
TPM-1S_CR_000006	06/14/2012 7:00	TRUE	1.015	0	191.1	0	82.3	26.7	294	4.6	6.5	1.8
TPM-1S_CR_000006	06/14/2012 7:15	TRUE	1.015	0	241	0.001	81.5	26.9	290	4.4	6.3	2.9
TPM-1S_CR_000006	06/14/2012 7:30	TRUE	1.015	0	293.8	0.001	78.5	27.3	299	4.1	6.4	2
TPM-1S_CR_000006	06/14/2012 7:45	TRUE	1.015	0	343.4	0	75	27.6	296	4.1	7.2	2
TPM-1S_CR_000006	06/14/2012 8:00	TRUE	1.015	0	400.1	0.001	71.7	28	285	4	9.7	1.1
TPM-1S_CR_000006	06/14/2012 8:15	TRUE	1.015	0	453.2	0.001	70	28.3	274	4.6	7.3	2.3
TPM-1S_CR_000006	06/14/2012 8:30	TRUE	1.016	0	506.3	0	70.9	28.6	297	5.6	9	2.8
TPM-1S_CR_000006	06/14/2012 8:45	TRUE	1.016	0	560.9	0	67.7	28.8	327	7.1	11.4	3.1
TPM-1S_CR_000006	06/14/2012 9:00	TRUE	1.016	0	536.6	0	65.1	29	302	7.2	10.2	4.3
TPM-1S_CR_000006	06/14/2012 9:15	TRUE	1.016	0	475.4	0	65.9	29.3	321	6.5	9.9	2.8
TPM-1S_CR_000006	06/14/2012 9:30	TRUE	1.016	0	652.3	0.001	62.9	29.3	295	6.4	11.6	2.2
TPM-1S_CR_000006	06/14/2012 9:45	TRUE	1.016	0	757.1	0	62.5	29.7	301	5.7	10.3	0.6
TPM-1S_CR_000006	06/14/2012 10:00	TRUE	1.016	0	619.9	0	60.5	29.7	297	5.6	15.6	2.3
TPM-1S_CR_000006	06/14/2012 10:15	TRUE	1.016	0	795.4	0	61.4	29.8	269	4.8	8.8	0.4
TPM-1S_CR_000006	06/14/2012 10:30	TRUE	1.016	0	833	0	57.7	30.2	298	5.7	9.5	2.4
TPM-1S_CR_000006	06/14/2012 10:45	TRUE	1.016	0	887	0	55.7	30.5	288	5.7	9.9	0.5
TPM-1S_CR_000006	06/14/2012 11:00	TRUE	1.016	0	968	0.001	55.8	30.6	310	5.1	8.8	1.9
TPM-1S_CR_000006	06/14/2012 11:15	TRUE	1.016	0	1040	0	54.4	30.8	317	6.1	11	2.5
TPM-1S_CR_000006	06/14/2012 11:30	TRUE	1.016	0	727.8	0	51.9	31.1	316	5.4	11	0.6
TPM-1S_CR_000006	06/14/2012 11:45	TRUE	1.016	0	683.7	0	51.9	31.2	350	4.4	11.9	0.7
TPM-1S_CR_000006	06/14/2012 12:00	TRUE	1.016	0	948	0	51.4	31.4	313	5.6	11.1	1
TPM-1S_CR_000006	06/14/2012 12:15	TRUE	1.016	0	719.4	0	49.3	31.7	306	4	9.8	0.7
TPM-1S_CR_000006	06/14/2012 12:30	TRUE	1.016	0	949	0	46.2	32.1	306	3.8	8.2	0.5
TPM-1S_CR_000006	06/14/2012 12:45	TRUE	1.016	0	527.9	0	53.8	32.3	125	6.8	12.4	3
TPM-1S_CR_000006	06/14/2012 13:00	TRUE	1.016	0	445.6	0	60.4	30.8	151	9.3	13.5	4
TPM-1S_CR_000006	06/14/2012 13:15	TRUE	1.015	0	1012	0	66.1	30.5	154	9.3	13.4	5.3
TPM-1S_CR_000006	06/14/2012 13:30	TRUE	1.015	0	663.6	0	64.4	30.6	155	8.5	13.9	3.6
TPM-1S_CR_000006	06/14/2012 13:45	TRUE	1.015	0	967	0.001	66.6	30.5	142	9.9	14	6.2
TPM-1S_CR_000006	06/14/2012 14:00	TRUE	1.015	0	934	0.001	67.6	30.4	148	9.9	13.3	6.2
TPM-1S_CR_000006	06/14/2012 14:15	TRUE	1.015	0	915	0	68.2	30.5	147	9.5	13.8	6.1
TPM-1S_CR_000006	06/14/2012 14:30	TRUE	1.015	0	886	0	67.4	30.4	146	9.7	14.7	7
TPM-1S_CR_000006	06/14/2012 14:45	TRUE	1.015	0	848	0	67.4	30.5	148	8.7	14.9	4.3
TPM-1S_CR_000006	06/14/2012 15:00	TRUE	1.014	0	794	0.001	69.5	30.5	147	9.9	13.9	6
TPM-1S_CR_000006	06/14/2012 15:15	TRUE	1.014	0	638.4	0	68.7	30.4	154	11	16.6	7.1
TPM-1S_CR_000006	06/14/2012 15:30	TRUE	1.014	0	729	0	70.7	30.7	152	11.9	15.3	8.5
TPM-1S_CR_000006	06/14/2012 15:45	TRUE	1.014	0	602.4	0	69.6	30.7	163	10.9	14.9	6.5
TPM-1S_CR_000006	06/14/2012 16:00	TRUE	1.014	0	638.9	0	66.3	30.6	164	11.8	15.6	6.9
TPM-1S_CR_000006	06/14/2012 16:15	TRUE	1.014	0	596.1	0	69.4	30.7	172	11.1	15.9	5.6
TPM-1S_CR_000006	06/14/2012 16:30	TRUE	1.013	0	540.4	0	70.1	30.7	186	11	15.3	4
TPM-1S_CR_000006	06/14/2012 16:45	TRUE	1.013	0	370.8	0	64.6	31	193	10.5	14.9	4.5
TPM-1S_CR_000006	06/14/2012 17:00	TRUE	1.013	0	373.7	0	66.4	30.9	193	10.5	16.2	5.1
TPM-1S_CR_000006	06/14/2012 17:15	TRUE	1.013	0	277.8	0	66	30.9	196	11.2	15.6	6.6
TPM-1S_CR_000006	06/14/2012 17:30	TRUE	1.013	0	229.8	0.001	65.1	30.7	198	11.3	17	5.7
TPM-1S_CR_000006	06/14/2012 17:45	TRUE	1.013	0	252.4	0	67.8	30.7	207	12.1	15.8	7.8
TPM-1S_CR_000006	06/14/2012 18:00	TRUE	1.013	0	174.1	0	65.7	30.9	218	13.5	17.8	8.3
TPM-1S_CR_000006	06/14/2012 18:15	TRUE	1.014	0	35.25	0	64.6	30.7	220	13.6	17.6	9
TPM-1S_CR_000006	06/14/2012 18:30	TRUE	1.014	0	28.64	0	64.8	30.5	214	12.9	17.2	7.5
TPM-1S_CR_000006	06/14/2012 18:45	TRUE	1.014	0	28.32	0	63.2	30.4	216	13.5	18.6	8.4
TPM-1S_CR_000006	06/14/2012 19:00	TRUE	1.014	0	21.32	0	66.7	30.4	217	12.2	17.5	8.1
TPM-1S_CR_000006	06/14/2012 19:15	TRUE	1.014	0	9.87	0	63.8	30.3	219	13.4	18.9	8.4
TPM-1S_CR_000006	06/14/2012 19:30	TRUE	1.015	0	2.751	0	63.2	30.2	224	11.5	16.1	7.4
TPM-1S_CR_000006	06/14/2012 19:45	TRUE	1.015	0	0	0	65.5	30.1	265	9.5	16.6	5.8
TPM-1S_CR_000006	06/14/2012 20:00	TRUE	1.015	0	0	0.002	70.1	29	336	10.5	28.6	1
TPM-1S_CR_000006	06/14/2012 20:15	TRUE	1.015	0	0	0	66	27.5	2	17.5	25.2	7.4
TPM-1S_CR_000006	06/14/2012 20:30	TRUE	1.015	0	0.043	0.014	73.6	25.3	28	19.9	34.4	7.3
TPM-1S_CR_000006	06/14/2012 20:45	TRUE	1.015	0	0	0.289	61.2	26.5	24	4.1	13.9	1
TPM-1S_CR_000006	06/14/2012 21:00	TRUE	1.015	0	0	0	60.6	27.7	45	1.9	3.8	0.7
TPM-1S_CR_000006	06/14/2012 21:15	TRUE	1.015	0	0	0	60.2	27.5	277	3.8	6.6	2
TPM-1S_CR_000006	06/14/2012 21:30	TRUE	1.015	0	0	0	66.2	28	298	7.2	24.8	4.2
TPM-1S_CR_000006	06/14/2012 21:45	TRUE	1.016	0	0	0	66.8	27.7	7	15.8	27.6	8.5
TPM-1S_CR_000006	06/14/2012 22:00	TRUE	1.016	0	0	0	77.3	24.6	2	12.5	18.3	7.4
TPM-1S_CR_000006	06/14/2012 22:15	TRUE	1.016	0	0	0	79	24.8	0	9.8	14.8	5.8
TPM-1S_CR_000006	06/14/2012 22:30	TRUE	1.016	0	0	0	79.2	24.3	359	7.8	13.4	3.6
TPM-1S_CR_000006	06/14/2012 22:45	TRUE	1.016	0	0	0	79.3	24.2	330	4.8	9.5	1.7
TPM-1S_CR_000006	06/14/2012 23:00	TRUE	1.015	0	0	0	81.5	24	318	4.6	6.4	3
TPM-1S_CR_000006	06/14/2012 23:15	TRUE	1.015	0	0	0	80.3	24	335	8.2	12.7	4.5
TPM-1S_CR_000006	06/14/2012 23:30	TRUE	1.015	0	0	0	83.6	23.8	329	7.2	10.4	3.7
TPM-1S_CR_000006	06/14/2012 23:45	TRUE	1.015	0	0	0	82.3	23.6	326	6.1	8.2	4.6
TPM-1S_CR_000006	06/15/2012 0:00	TRUE	1.015	0	0	0	81.9	24	299	5.3	7.8	3.1
TPM-1S_CR_000006	06/15/2012 0:15	TRUE	1.015	0	0	0	81.9	23.9	231	4.1	5.6	2.1
TPM-1S_CR_000006	06/15/2012 0:30	TRUE	1.014	0	0	0	81.1	24.2	234	3.5	5.2	2
TPM-1S_CR_000006	06/15/2012 0:45	TRUE	1.014	0	0	0	82.6	24.6	213	5.7	7.7	3.4
TPM-1S_CR_000006	06/15/2012 1:00	TRUE	1.014	0	0	0	81.3	24.8	205	4	5.9	1.5
TPM-1S_CR_000006	06/15/2012 1:15	TRUE	1.014	0	0	0	77.4	24.8	220	5	6.6	2.8
TPM-1S_CR_000006	06/15/2012 1:30	TRUE	1.014	0	0	0	76.3	25.3	232	5.3	7.1	4
TPM-1S_CR_000006	06/15/2012 1:45	TRUE	1.014	0	0	0	76.7	25.8	222	5.3	7.1	2.7
TPM-1S_CR_000006	06/15/2012 2:00	TRUE	1.014	0	0	0	76.1	25.9	225	4.9	6.7	2.6
TPM-1S_CR_000006	06/15/2012 2:15	TRUE	1.014	0	0	0	75.7	26	233	6.4	9.7	4.4
TPM-1S_CR_000006	06/15/2012 2:30	TRUE	1.014	0	0	0	75.2	26.1	227	6.9	9.5	4.5
TPM-1S_CR_000006	06/15/2012 2:45	TRUE	1.014	0	0	0	75.3	26.1	240	6.3	9	4.6
TPM-1S_CR_000006	06/15/2012 3:00	TRUE	1.014	0	0	0	77.8	25.9	241	6.1	8.1	3.6
TPM-1S_CR_000006	06/15/2012 3:15	TRUE	1.014	0	0	0	80.9	25.9	227	6.8	9.2	4.9
TPM-1S_CR_000006	06/15/2012 3:30	TRUE	1.014	0	0	0	79.5	25.9	231	7.8	10.3	5.6
TPM-1S_CR_000006	06/15/2012 3:45	TRUE	1.014	0	0	0	80.6	26.1	232	9.2	12.9	6.7
TPM-1S_CR_000006	06/15/2012 4:00	TRUE	1.013	0	0	0	80.7	26.3	239	8.2	10.5	5.9
TPM-1S_CR_000006	06/15/2012 4:15	TRUE	1.014	0	0	0	81	26.3	235	7.1	9.5	5.1
TPM-1S_CR_000006	06/15/2012 4:30	TRUE	1.014	0	0	0	82.6	26.2	249	6.2	8.9	4.2
TPM-1S_CR_000006	06/15/2012 4:45	TRUE	1.014	0	0	0	83.5	26.2	264	4.9	7.3	3.1
TPM-1S_CR_000006	06/15/2012 5:00	TRUE	1.014	0	0	0	84.5	25.9	262	4.3	6.5	2.9
TPM-1S_CR_000006	06/15/2012 5:15	TRUE	1.014	0	0	0	84.9	25.9	264	5	7.4	3.4
TPM-1S_CR_000006	06/15/2012 5:30	TRUE	1.014	0	0.43	0	84.6	26	263	4.8	7	3.3
TPM-1S_CR_000006	06/15/2012 5:45	TRUE	1.014	0	5.154	0	85	26	294	5	6.7	2.8
TPM-1S_CR_000006	06/15/2012 6:00	TRUE	1.014	0	22.57	0	85.9	25.9	339	7.6	10.2	4.8
TPM-1S_CR_000006	06/15/2012 6:15	TRUE	1.014	0	46.35	0	86.8	25.1	350	8.3	10.8	5.4
TPM-1S_CR_000006	06/15/2012 6:30	TRUE	1.014	0	93.7	0	87.6	24.8	352	9	12.3	5.3

TPM-1S_CR_000006	06/15/2012 6:45	TRUE	1.014	0	168.2	0	88	24.8	353	9.1	11.5	5.1	
TPM-1S_CR_000006	06/15/2012 7:00	TRUE	1.014	0	180.5	0.001	86.9	25	353	8.6	11.5	3.8	
TPM-1S_CR_000006	06/15/2012 7:15	TRUE	1.014	0	192	0	84.4	25.5	352	7.5	11	4	
TPM-1S_CR_000006	06/15/2012 7:30	TRUE	1.014	0	184.9	0	84.7	25.7	356	6.3	9.7	2.8	
TPM-1S_CR_000006	06/15/2012 7:45	TRUE	1.015	0	197.7	0	83.1	25.9	12	7.2	11	3.3	
TPM-1S_CR_000006	06/15/2012 8:00	TRUE	1.015	0	206.1	0	82.8	26	2	6.5	10.9	2.9	
TPM-1S_CR_000006	06/15/2012 8:15	TRUE	1.015	0	281.1	0.001	81.1	26	4	5.4	7.8	2.7	
TPM-1S_CR_000006	06/15/2012 8:30	TRUE	1.015	0	402.7	0	82	26.4	3	6.5	14.5	2.8	
TPM-1S_CR_000006	06/15/2012 8:45	TRUE	1.015	0	356.4	0.001	79.9	26.4	353	6.4	9.2	3	
TPM-1S_CR_000006	06/15/2012 9:00	TRUE	1.015	0	412.1	0.002	79.3	26.4	351	5.7	8.6	2.1	
TPM-1S_CR_000006	06/15/2012 9:15	TRUE	1.015	0	507.7	0	79.4	26.7	349	4.5	8.7	1.6	
TPM-1S_CR_000006	06/15/2012 9:30	TRUE	1.015	0	698.4	0	75.9	27.2	352	5.3	8.6	1.6	
TPM-1S_CR_000006	06/15/2012 9:45	TRUE	1.015	0	587.2	0	75.1	27.8	345	6	11	2.7	
TPM-1S_CR_000006	06/15/2012 10:00	TRUE	1.015	0	839	0.001	73.3	28.2	351	5.7	11.2	0.7	
TPM-1S_CR_000006	06/15/2012 10:15	TRUE	1.015	0	808	0	70.7	28.4	344	5.8	10.3	0.8	
TPM-1S_CR_000006	06/15/2012 10:30	TRUE	1.015	0	786.1	0.002	68.8	28.8	348	8.3	18.9	3	
TPM-1S_CR_000006	06/15/2012 10:45	TRUE	1.015	0	828	0.008	67.5	29	347	7.6	12.7	2	
TPM-1S_CR_000006	06/15/2012 11:00	TRUE	1.015	0	955	0.003	67.5	29.2	340	7.7	11.4	3.7	
TPM-1S_CR_000006	06/15/2012 11:15	TRUE	1.015	0	1017	0.003	66.9	29.6	354	6.7	10.9	3.1	
TPM-1S_CR_000006	06/15/2012 11:30	TRUE	1.015	0	688.9	0.002	63.5	30.2	2	6.7	10.7	3	
TPM-1S_CR_000006	06/15/2012 11:45	TRUE	1.015	0	901	0.002	63.2	30.1	346	6.5	12.4	2.5	
TPM-1S_CR_000006	06/15/2012 12:00	TRUE	1.015	0	927	0.003	61.8	30.4	14	7.7	11.5	3.7	
TPM-1S_CR_000006	06/15/2012 12:15	TRUE	1.015	0	1006	0	58.6	30.9	12	6.7	12.1	2.6	
TPM-1S_CR_000006	06/15/2012 12:30	TRUE	1.015	0	973	0	54.9	31.2	45	5.2	9.3	1.7	
TPM-1S_CR_000006	06/15/2012 12:45	TRUE	1.015	0	793.1	0	59.8	30.4	91	4.8	7.9	1.1	
TPM-1S_CR_000006	06/15/2012 13:00	TRUE	1.015	0	721.4	0	58.5	30.4	103	6.8	10.3	2.6	
TPM-1S_CR_000006	06/15/2012 13:15	TRUE	1.015	0	881	0	61.1	30.5	97	7.5	10.5	4.4	
TPM-1S_CR_000006	06/15/2012 13:30	TRUE	1.015	0	539.6	0	60.2	30.4	93	7.9	10.7	5.4	
TPM-1S_CR_000006	06/15/2012 13:45	TRUE	1.015	0	671	0	62.7	30.5	99	9.5	15.3	5.3	
TPM-1S_CR_000006	06/15/2012 14:00	TRUE	1.014	0	306.3	0	64.3	30.2	110	9.9	13.6	6.1	
TPM-1S_CR_000006	06/15/2012 14:15	TRUE	1.015	0	609.6	0	64.9	29.9	141	9.6	14.9	6.1	
TPM-1S_CR_000006	06/15/2012 14:30	TRUE	1.014	0	921	0	65.1	29.9	147	10.3	15.9	6.1	
TPM-1S_CR_000006	06/15/2012 14:45	TRUE	1.014	0	229.2	0.001	64.3	29.9	149	10	13.9	6.5	
TPM-1S_CR_000006	06/15/2012 15:00	TRUE	1.014	0	490.3	0	64.2	29.6	153	8.5	12.3	4.7	
TPM-1S_CR_000006	06/15/2012 15:15	TRUE	1.014	0	595.7	0	65.4	29.5	150	9.2	14	5.1	
TPM-1S_CR_000006	06/15/2012 15:30	TRUE	1.014	0	434	0	65.9	29.7	167	8.7	11.4	6	
TPM-1S_CR_000006	06/15/2012 15:45	TRUE	1.014	0	270.6	0	68.3	29.2	145	9.5	13.1	6	
TPM-1S_CR_000006	06/15/2012 16:00	TRUE	1.015	0	86.8	0.001	70	29.2	144	7.6	10.9	4.6	
TPM-1S_CR_000006	06/15/2012 16:15	TRUE	1.015	0	78.88	0	70.6	29.2	162	8.3	11.8	5	
TPM-1S_CR_000006	06/15/2012 16:30	TRUE	1.015	0	64.04	0.033	75	28.7	169	7.4	11.7	2.7	
TPM-1S_CR_000006	06/15/2012 16:45	TRUE	1.014	0	47.72	0.086	76.8	27.9	128	6.3	13.9	3.2	
TPM-1S_CR_000006	06/15/2012 17:00	TRUE	1.014	0	25.36	0.051	77.8	27.9	97	7.6	13.4	3.1	
TPM-1S_CR_000006	06/15/2012 17:15	TRUE	1.014	0	14.2	0.007	76.2	27.9	135	4.7	8.3	1.7	
TPM-1S_CR_000006	06/15/2012 17:30	TRUE	1.015	0	10.13	0	76.3	28.3	181	7.9	11.3	3.8	
TPM-1S_CR_000006	06/15/2012 17:45	TRUE	1.014	0	7.178	0.001	75.9	28.4	196	6.5	10.4	2.3	
TPM-1S_CR_000006	06/15/2012 18:00	TRUE	1.015	0	4.857	0	74.2	28.2	263	9.3	18.9	1.4	
TPM-1S_CR_000006	06/15/2012 18:15	TRUE	1.015	0	3.331	0	75.2	26	317	12.7	17.3	8.9	
TPM-1S_CR_000006	06/15/2012 18:30	TRUE	1.015	0	2.552	0	84.3	25.1	319	7.9	12.9	4.7	
TPM-1S_CR_000006	06/15/2012 18:45	TRUE	1.015	0	5.057	0.001	83.7	25	316	6.2	11.1	3.1	
TPM-1S_CR_000006	06/15/2012 19:00	TRUE	1.015	0	8.58	0.028	84.4	25.1	271	8.1	11.6	4.6	
TPM-1S_CR_000006	06/15/2012 19:15	TRUE	1.015	0	3.025	0.021	87.1	24.7	294	8.1	14.2	5.2	
TPM-1S_CR_000006	06/15/2012 19:30	TRUE	1.016	0	1.849	0.003	87	24.9	311	7.6	12.8	4.5	
TPM-1S_CR_000006	06/15/2012 19:45	TRUE	1.016	0	1.153	0.009	87.3	25.2	284	7.8	10.8	5.2	
TPM-1S_CR_000006	06/15/2012 20:00	TRUE	1.016	0	0.623	0.007	85.8	25	272	7.4	12.2	5	
TPM-1S_CR_000006	06/15/2012 20:15	TRUE	1.015	0	0	0	85.2	24.9	300	8.1	12.9	4.6	
TPM-1S_CR_000006	06/15/2012 20:30	TRUE	1.016	0	0	0	84.9	24.9	331	9.8	13.5	6.1	
TPM-1S_CR_000006	06/15/2012 20:45	TRUE	1.016	0	0	0	84.5	24.8	328	7.6	10.4	4.8	
TPM-1S_CR_000006	06/15/2012 21:00	TRUE	1.016	0	0	0	86	24.8	337	7.1	10.2	4	
TPM-1S_CR_000006	06/15/2012 21:15	TRUE	1.016	0	0	0	79.7	25.2	321	4.4	7.2	2.4	
TPM-1S_CR_000006	06/15/2012 21:30	TRUE	1.016	0	0	0	75.7	25.7	323	6.2	10.2	3.9	
TPM-1S_CR_000006	06/15/2012 21:45	TRUE	1.016	0	0	0	80.2	25.6	359	7.4	11.9	3.7	
TPM-1S_CR_000006	06/15/2012 22:00	TRUE	1.017	0	0	0	81.4	25.1	12	10.1	14	4.9	
TPM-1S_CR_000006	06/15/2012 22:15	TRUE	1.016	0	0	0	84.3	25.2	14	8	12	4.4	
TPM-1S_CR_000006	06/15/2012 22:30	TRUE	1.017	0	0	0	82.4	25.7	359	7.6	11.4	4.3	
TPM-1S_CR_000006	06/15/2012 22:45	TRUE	1.016	0	0	0	85.2	26	3	8	11.7	4.4	
TPM-1S_CR_000006	06/15/2012 23:00	TRUE	1.016	0	0	0	83.4	26	37	10.4	15.5	4.8	
TPM-1S_CR_000006	06/15/2012 23:15	TRUE	1.016	0	0	0	71.3	27.2	14	6.8	11.1	3.4	
TPM-1S_CR_000006	06/15/2012 23:30	TRUE	1.016	0	0	0	74.5	27.1	335	2.9	30	0.6	
TPM-1S_CR_000006	06/15/2012 23:45	TRUE	1.016	0	0	0.002	77.5	26.3	8	3.3	7	0.7	
TPM-1S_CR_000006	06/16/2012 0:00	TRUE	1.016	0	0	0	80.4	26.1	11	7.3	66.4	3	
TPM-1S_CR_000006	06/16/2012 0:15	TRUE	1.015	0	0	0	79.5	26	4	8.2	11.9	4.9	
TPM-1S_CR_000006	06/16/2012 0:30	TRUE	1.015	0	0	0	82.6	25.4	3	9.1	11.4	5.5	
TPM-1S_CR_000006	06/16/2012 0:45	TRUE	1.015	0	0	0	81	25.3	12	7.9	11.2	5	
TPM-1S_CR_000006	06/16/2012 1:00	TRUE	1.015	0	0	0	81.2	25.3	29	8.9	15.1	4.8	
TPM-1S_CR_000006	06/16/2012 1:15	TRUE	1.015	0	0	0	74.8	26.3	24	7.8	12	4.6	
TPM-1S_CR_000006	06/16/2012 1:30	TRUE	1.014	0	0	0	75.5	26.2	22	8	11.9	4.7	
TPM-1S_CR_000006	06/16/2012 1:45	TRUE	1.014	0	0	0	68.9	26.1	16	7.2	9.8	4.6	
TPM-1S_CR_000006	06/16/2012 2:00	TRUE	1.014	0	0	0	75.2	26.1	6	5.8	8.3	3.1	
TPM-1S_CR_000006	06/16/2012 2:15	TRUE	1.014	0	0	0	77.6	25.7	45	8	13.4	3.2	
TPM-1S_CR_000006	06/16/2012 2:30	TRUE	1.014	0	0	0	79.8	26.3	46	11.4	14.8	7.8	
TPM-1S_CR_000006	06/16/2012 2:45	TRUE	1.014	0	0	0	79.8	26.3	28	10.5	15.8	5.2	
TPM-1S_CR_000006	06/16/2012 3:00	TRUE	1.014	0	0	0	82.7	25.6	25	9.7	17.8	4.6	
TPM-1S_CR_000006	06/16/2012 3:15	TRUE	1.014	0	0	0	83.3	25.8	47	9.5	14.7	4.3	
TPM-1S_CR_000006	06/16/2012 3:30	TRUE	1.014	0	0	0	79.3	26.6	26	8.5	14.5	4.1	
TPM-1S_CR_000006	06/16/2012 3:45	TRUE	1.014	0	0	0	76	25.9	46	11.2	14.8	6.5	
TPM-1S_CR_000006	06/16/2012 4:00	TRUE	1.014	0	0	0	73.1	26.9	55	10.3	14.6	5.6	
TPM-1S_CR_000006	06/16/2012 4:15	TRUE	1.014	0	0	0	69.9	27	60	10.5	15.9	5.5	
TPM-1S_CR_000006	06/16/2012 4:30	TRUE	1.014	0	0	0	67.9	27.2	64	11.4	15.5	6.9	
TPM-1S_CR_000006	06/16/2012 4:45	TRUE	1.014	0	0	0	67.1	27.3	60	10.2	14.3	5.1	
TPM-1S_CR_000006	06/16/2012 5:00	TRUE	1.014	0	0	0	68	27.4	68	9.8	12.9	7.2	
TPM-1S_CR_000006	06/16/2012 5:15	TRUE	1.014	0	0	0	67.8	27.4	72	8.7	13.4	4.8	
TPM-1S_CR_000006	06/16/2012 5:30	TRUE	1.014	0	1.189	0	71.8	27.4	83	9.1	13.8	5.7	
TPM-1S_CR_000006	06/16/2012 5:45	TRUE	1.014	0	7.366	0	69.5	27.4	79	9.6	13.6	6.1	
TPM-1S_CR_000006	06/16/2012 6:00	TRUE	1.014	0	27.61	0	70.8	27.4	74	9.9	15.8	6.2	
TPM-1S_CR_000006	06/16/2012 6:15	TRUE	1.015	0	44.36	0	68.6	27.5	70	9.3	13.1	5.9	
TPM-1S_CR_000006	06/16/2012 6:30	TRUE	1.015	0	43.58	0	69.2	27.5	75	9.2	13.9	6	
TPM-1S_CR_000006	06/16/2012 6:45	TRUE	1.015	0	61.52	0	71.2	27.5	70	9.5	12.2	6.1	
TPM-1S_CR_000006	06/16/2012 7:00	TRUE	1.015	0	149.1	0	71.2	27.6	68	11	15.2	6.9	
TPM-1S_CR_000006	06/16/2012 7:15	TRUE	1.015	0	169	0	67.9	27.8	74	10.4	14.6	7.1	
TPM-1S_CR_000006	06/16/2012 7:30	TRUE	1.015	0	150	0	68.2	27.8	75	10.6	15.7	7	
TPM-1S_CR_000006	06/16/2012 7:45	TRUE	1.016	0	131.2	0	68.2	27.8	81	9.5	15.5	5.9	
TPM-1S_CR_000006	06/16/2012 8:00	TRUE	1.016	0	164.9	0	69.3	27.8	84	9	13.8	5.1	

Turkey Point Units 3 and 4
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TPM-1S_CR_000006	06/16/2012 8:15	TRUE	1.016	0	221.8	0	69.8	27.9	89	8.9	11.8	5.3	
TPM-1S_CR_000006	06/16/2012 8:30	TRUE	1.016	0	234.8	0	69.4	28	89	9.6	14.7	4.9	
TPM-1S_CR_000006	06/16/2012 8:45	TRUE	1.016	0	378	0	69.8	28	79	10.6	14.6	6.7	
TPM-1S_CR_000006	06/16/2012 9:00	TRUE	1.016	0	596.8	0	67.9	28.3	83	10.9	16	6.9	
TPM-1S_CR_000006	06/16/2012 9:15	TRUE	1.016	0	549.6	0	67.3	28.6	79	10.3	14.2	6.3	
TPM-1S_CR_000006	06/16/2012 9:30	TRUE	1.016	0	320.4	0.001	65.3	28.6	77	9.8	13.7	6.8	
TPM-1S_CR_000006	06/16/2012 9:45	TRUE	1.016	0	464.5	0.002	67.2	28.4	80	9.7	13.4	6.1	
TPM-1S_CR_000006	06/16/2012 10:00	TRUE	1.016	0	357.1	0.001	67.7	28.4	75	11.2	16.6	6.8	
TPM-1S_CR_000006	06/16/2012 10:15	TRUE	1.016	0	515.5	0.001	67.5	28.4	60	13.1	17.5	6.9	
TPM-1S_CR_000006	06/16/2012 10:30	TRUE	1.016	0	430.4	0	61.3	28.7	60	11.9	16.8	7.3	
TPM-1S_CR_000006	06/16/2012 10:45	TRUE	1.016	0	507.9	0	64.6	28.7	52	12.5	17.2	6.9	
TPM-1S_CR_000006	06/16/2012 11:00	TRUE	1.016	0	800	0.002	66.2	28.7	58	14	18.1	7.5	
TPM-1S_CR_000006	06/16/2012 11:15	TRUE	1.016	0	981	0	66.6	28.8	58	14.2	19.6	8.8	
TPM-1S_CR_000006	06/16/2012 11:30	TRUE	1.017	0	997	0	63.8	28.8	67	13.4	18.2	8.5	
TPM-1S_CR_000006	06/16/2012 11:45	TRUE	1.017	0	1017	0	67.6	28.8	58	14.1	19.1	8.2	
TPM-1S_CR_000006	06/16/2012 12:00	TRUE	1.016	0	1016	0	60.1	29	58	14	19.2	9.1	
TPM-1S_CR_000006	06/16/2012 12:15	TRUE	1.016	0	1076	0	62.4	28.9	62	14	19.1	8.8	
TPM-1S_CR_000006	06/16/2012 12:30	TRUE	1.016	0	1058	0	62.2	28.9	60	14.2	19.6	8.2	
TPM-1S_CR_000006	06/16/2012 12:45	TRUE	1.016	0	1099	0	65.3	28.9	56	15	19.8	9.7	
TPM-1S_CR_000006	06/16/2012 13:00	TRUE	1.016	0	819	0	64.5	29	63	13.9	18.6	9.2	
TPM-1S_CR_000006	06/16/2012 13:15	TRUE	1.016	0	1021	0	63	29	57	14.5	19.6	9.5	
TPM-1S_CR_000006	06/16/2012 13:30	TRUE	1.016	0	1010	0	62.9	29	60	16	22	9.5	
TPM-1S_CR_000006	06/16/2012 13:45	TRUE	1.016	0	739.9	0	62.4	29	57	16.1	23.2	10.5	
TPM-1S_CR_000006	06/16/2012 14:00	TRUE	1.015	0	1022	0	61.7	28.8	57	16.2	21.9	8.5	
TPM-1S_CR_000006	06/16/2012 14:15	TRUE	1.015	0	887	0	60.1	28.9	59	15.4	21.4	9.2	
TPM-1S_CR_000006	06/16/2012 14:30	TRUE	1.015	0	365.5	0	56.7	29.1	61	15.2	20.4	10	
TPM-1S_CR_000006	06/16/2012 14:45	TRUE	1.015	0	863	0	59.4	28.8	57	16.6	22.4	10.2	
TPM-1S_CR_000006	06/16/2012 15:00	TRUE	1.015	0	797.9	0	60.8	28.9	59	15.5	22.9	10.1	
TPM-1S_CR_000006	06/16/2012 15:15	TRUE	1.015	0	842	0	63.3	28.9	59	14.9	20.3	7.7	
TPM-1S_CR_000006	06/16/2012 15:30	TRUE	1.015	0	778.1	0	63.9	29	55	15.9	24.1	9.1	
TPM-1S_CR_000006	06/16/2012 15:45	TRUE	1.015	0	757.6	0	62.5	28.8	60	16.3	21.8	9.8	
TPM-1S_CR_000006	06/16/2012 16:00	TRUE	1.015	0	640.8	0	62.6	29.1	67	16.3	22.2	10.8	
TPM-1S_CR_000006	06/16/2012 16:15	TRUE	1.014	0	584.6	0	62.6	28.9	68	16.2	22.9	9.4	
TPM-1S_CR_000006	06/16/2012 16:30	TRUE	1.014	0	99.4	0	61.6	28.8	67	14.8	21	7.8	
TPM-1S_CR_000006	06/16/2012 16:45	TRUE	1.014	0	129.1	0	64.6	28.5	65	14.9	20.8	10	
TPM-1S_CR_000006	06/16/2012 17:00	TRUE	1.015	0	114.2	0	66.2	28.4	66	14.2	19	9	
TPM-1S_CR_000006	06/16/2012 17:15	TRUE	1.015	0	138.9	0	68.4	28.4	70	14.8	22.1	8.6	
TPM-1S_CR_000006	06/16/2012 17:30	TRUE	1.015	0	178.5	0	67.4	28.4	69	12.5	17.2	7.9	
TPM-1S_CR_000006	06/16/2012 17:45	TRUE	1.015	0	264	0	63.6	28.6	65	13.1	17.5	8	
TPM-1S_CR_000006	06/16/2012 18:00	TRUE	1.015	0	86.9	0	65.5	28.5	70	14.1	19.8	8.9	
TPM-1S_CR_000006	06/16/2012 18:15	TRUE	1.015	0	79.47	0	67.1	28.4	84	15.4	21.6	10	
TPM-1S_CR_000006	06/16/2012 18:30	TRUE	1.015	0	48.55	0	67.2	28.1	77	15.4	24.7	7.5	
TPM-1S_CR_000006	06/16/2012 18:45	TRUE	1.015	0	32.94	0.04	79	26.3	81	12.8	20.6	7.6	
TPM-1S_CR_000006	06/16/2012 19:00	TRUE	1.015	0	15.43	0.002	70.7	27.4	82	11.6	18.8	7	
TPM-1S_CR_000006	06/16/2012 19:15	TRUE	1.015	0	8.6	0.002	71.6	28	67	15.3	21.8	9.9	
TPM-1S_CR_000006	06/16/2012 19:30	TRUE	1.015	0	1.715	0	67.1	28.1	73	14.6	21.5	8.8	
TPM-1S_CR_000006	06/16/2012 19:45	TRUE	1.015	0	0.067	0	66.5	28.1	69	15.3	20.3	9.8	
TPM-1S_CR_000006	06/16/2012 20:00	TRUE	1.015	0	0	0	66.6	28.1	66	16.2	23.2	11.2	
TPM-1S_CR_000006	06/16/2012 20:15	TRUE	1.015	0	0	0	66	28.1	68	16.5	22.8	10.3	
TPM-1S_CR_000006	06/16/2012 20:30	TRUE	1.015	0	0	0	65.5	28	71	15.5	21.7	10.5	
TPM-1S_CR_000006	06/16/2012 20:45	TRUE	1.015	0	0	0	64	28	64	16.2	23.3	10.2	
TPM-1S_CR_000006	06/16/2012 21:00	TRUE	1.015	0	0	0	64.2	28	67	16.1	22.7	9.3	
TPM-1S_CR_000006	06/16/2012 21:15	TRUE	1.016	0	0	0	64	28	69	14.4	19.7	9.2	
TPM-1S_CR_000006	06/16/2012 21:30	TRUE	1.016	0	0	0	61	27.9	71	14	19.3	8.6	
TPM-1S_CR_000006	06/16/2012 21:45	TRUE	1.016	0	0	0	59	27.9	65	14.4	19.7	9.3	
TPM-1S_CR_000006	06/16/2012 22:00	TRUE	1.016	0	0	0	62.5	27.8	65	14.9	25.2	9.2	
TPM-1S_CR_000006	06/16/2012 22:15	TRUE	1.016	0	0	0	63.7	27.8	64	13.1	17.8	8.6	
TPM-1S_CR_000006	06/16/2012 22:30	TRUE	1.016	0	0	0	62.4	27.7	59	14.8	20.1	9.3	
TPM-1S_CR_000006	06/16/2012 22:45	TRUE	1.016	0	0	0	62.5	27.6	63	14	19	8.8	
TPM-1S_CR_000006	06/16/2012 23:00	TRUE	1.016	0	0	0	63.3	27.6	61	13.3	18.7	8.7	
TPM-1S_CR_000006	06/16/2012 23:15	TRUE	1.016	0	0	0	60.2	27.5	68	14.2	18.9	8.9	
TPM-1S_CR_000006	06/16/2012 23:30	TRUE	1.015	0	0	0	63.5	27.5	66	12.7	17.7	8.1	
TPM-1S_CR_000006	06/16/2012 23:45	TRUE	1.015	0	0	0	62.7	27.5	67	12.5	18	8.3	
TPM-1S_CR_000006	06/17/2012 0:00	TRUE	1.015	0	0	0	63.3	27.4	74	12.2	17.1	7.1	
TPM-1S_CR_000006	06/17/2012 0:15	TRUE	1.015	0	0	0	61.5	27.4	81	11.3	16.5	7.4	
TPM-1S_CR_000006	06/17/2012 0:30	TRUE	1.015	0	0	0	61.3	27.3	75	12.1	18.1	7.6	
TPM-1S_CR_000006	06/17/2012 0:45	TRUE	1.015	0	0	0	61.2	27.3	69	12.1	18.5	6.7	
TPM-1S_CR_000006	06/17/2012 1:00	TRUE	1.015	0	0	0	61.5	27.2	74	10.9	15.7	7	
TPM-1S_CR_000006	06/17/2012 1:15	TRUE	1.015	0	0	0	62.4	27.1	75	11.5	16.7	7.7	
TPM-1S_CR_000006	06/17/2012 1:30	TRUE	1.015	0	0	0	64.2	27.1	68	12.6	18.7	7.6	
TPM-1S_CR_000006	06/17/2012 1:45	TRUE	1.015	0	0	0	62.6	27.1	63	12.1	17.2	7.5	
TPM-1S_CR_000006	06/17/2012 2:00	TRUE	1.014	0	0	0	64.8	27	71	11.5	16.8	7.2	
TPM-1S_CR_000006	06/17/2012 2:15	TRUE	1.014	0	0	0	63.7	26.9	74	11.1	17.4	6.7	
TPM-1S_CR_000006	06/17/2012 2:30	TRUE	1.014	0	0	0	65.6	27	63	11.5	17.4	6.9	
TPM-1S_CR_000006	06/17/2012 2:45	TRUE	1.014	0	0	0	63.1	26.9	63	11.2	15.7	6.5	
TPM-1S_CR_000006	06/17/2012 3:00	TRUE	1.014	0	0	0	64.8	26.9	62	11.2	15.8	6.9	
TPM-1S_CR_000006	06/17/2012 3:15	TRUE	1.014	0	0	0	65.4	26.9	61	11	15.4	6	
TPM-1S_CR_000006	06/17/2012 3:30	TRUE	1.014	0	0	0	63.5	26.9	73	11.2	16.8	7.2	
TPM-1S_CR_000006	06/17/2012 3:45	TRUE	1.014	0	0	0	63.7	26.9	71	10.3	17.7	5.9	
TPM-1S_CR_000006	06/17/2012 4:00	TRUE	1.014	0	0	0	66.9	26.8	77	10.1	15.6	6.9	
TPM-1S_CR_000006	06/17/2012 4:15	TRUE	1.014	0	0	0	66	26.8	72	10.1	13.9	6.4	
TPM-1S_CR_000006	06/17/2012 4:30	TRUE	1.014	0	0	0	66.6	26.8	73	10.9	16.1	6.8	
TPM-1S_CR_000006	06/17/2012 4:45	TRUE	1.014	0	0	0	64.2	26.7	66	10.2	15.1	6	
TPM-1S_CR_000006	06/17/2012 5:00	TRUE	1.014	0	0	0	63.1	26.7	67	10.5	15.2	6.9	
TPM-1S_CR_000006	06/17/2012 5:15	TRUE	1.014	0	0	0	65.1	26.7	61	11.2	16.9	7.2	
TPM-1S_CR_000006	06/17/2012 5:30	TRUE	1.014	0	1.432	0	64.1	26.7	61	11	15	6.4	
TPM-1S_CR_000006	06/17/2012 5:45	TRUE	1.015	0	8.27	0	66.6	26.7	56	11.8	16.5	7.2	
TPM-1S_CR_000006	06/17/2012 6:00	TRUE	1.015	0	18.91	0	64.8	26.7	59	11.7	15.5	7.7	
TPM-1S_CR_000006	06/17/2012 6:15	TRUE	1.015	0	63.45	0	62	26.7	65	12.1	17	8.3	
TPM-1S_CR_000006	06/17/2012 6:30	TRUE	1.015	0	116.4	0	62.1	26.8	62	11.9	17.5	8	
TPM-1S_CR_000006	06/17/2012 6:45	TRUE	1.015	0	166.5	0.001	60.2	26.9	63	12	17.8	8.3	
TPM-1S_CR_000006	06/17/2012 7:00	TRUE	1.015	0	201.8	0	59.1	27	59	11.7	17	7.9	
TPM-1S_CR_000006	06/17/2012 7:15	TRUE	1.015	0	257.5	0	58.7	27.1	60	12	16.1	8.1	
TPM-1S_CR_000006	06/17/2012 7:30	TRUE	1.016	0	313.4	0	57.1	27.2	56	12	16.5	8.3	
TPM-1S_CR_000006	06/17/2012 7:45	TRUE	1.016	0	373.4	0	56.2	27.3	57	11.7	16.8	6.7	
TPM-1S_CR_000006	06/17/2012 8:00	TRUE	1.016	0	434.5	0	54.8	27.3	63	11.6	14.8	7.4	
TPM-1S_CR_000006	06/17/2012 8:15	TRUE	1.016	0	408.4	0	56.3	27.4	69	12.1	16.8	7.7	
TPM-1S_CR_000006	06/17/2012 8:30	TRUE	1.016	0	495.6	0	57.1	27.4	64	11.8	16.7	7.6	
TPM-1S_CR_000006	06/17/2012 8:45	TRUE	1.016	0	556.2	0	53.5	27.5	58	11.4	16.2	7.6	
TPM-1S_CR_000006	06/17/2012 9:00	TRUE	1.016	0	630	0	53.2	27.6	69	11.6	19.3	6	
TPM-1S_CR_000006	06/17/2012 9:15	TRUE	1.016	0	624.2	0	53.7	27.6	60	12.1	17.4	8	
TPM-1S_CR_000006	06/17/2012 9:30	TRUE	1.016	0	709.6	0	58.1	27.6	63	12.6	17.1	8.8	

TPM-1S_CR_000006	06/17/2012 9:45	TRUE	1.016	0	730.4	0	57.7	27.8	64	13.7	18.5	8
TPM-1S_CR_000006	06/17/2012 10:00	TRUE	1.017	0	622.7	0	56.7	27.8	62	13.4	18.8	9.5
TPM-1S_CR_000006	06/17/2012 10:15	TRUE	1.017	0	850	0	56.7	27.8	71	14.2	20.9	8.5
TPM-1S_CR_000006	06/17/2012 10:30	TRUE	1.017	0	588.4	0	59.8	27.8	67	14	20	8.3
TPM-1S_CR_000006	06/17/2012 10:45	TRUE	1.017	0	505.1	0	60.2	27.8	74	14.4	19.7	9.7
TPM-1S_CR_000006	06/17/2012 11:00	TRUE	1.017	0	571.9	0	59.3	28	73	14.6	20	9.2
TPM-1S_CR_000006	06/17/2012 11:15	TRUE	1.017	0	492.6	0	60.6	28	73	15.4	21.2	9.4
TPM-1S_CR_000006	06/17/2012 11:30	TRUE	1.017	0	712.1	0	58	27.9	76	15.2	20.7	10.4
TPM-1S_CR_000006	06/17/2012 11:45	TRUE	1.017	0	579.3	0	60.2	28.1	77	14.3	19.9	9.7
TPM-1S_CR_000006	06/17/2012 12:00	TRUE	1.016	0	564.6	0	55.9	28.1	76	14.4	19.4	10.4
TPM-1S_CR_000006	06/17/2012 12:15	TRUE	1.016	0	961	0	60.7	28	76	16.1	22	10.4
TPM-1S_CR_000006	06/17/2012 12:30	TRUE	1.016	0	357.7	0	60.6	27.9	71	16	23.8	10.4
TPM-1S_CR_000006	06/17/2012 12:45	TRUE	1.016	0	861	0	57.3	28.1	74	16	22	9.9
TPM-1S_CR_000006	06/17/2012 13:00	TRUE	1.016	0	785.4	0	59.7	27.9	76	15.8	21.6	10.2
TPM-1S_CR_000006	06/17/2012 13:15	TRUE	1.016	0	608.2	0	54.4	27.9	72	16	22	10.7
TPM-1S_CR_000006	06/17/2012 13:30	TRUE	1.016	0	799.1	0	54.4	28.2	70	16.1	22.3	10.4
TPM-1S_CR_000006	06/17/2012 13:45	TRUE	1.015	0	483.7	0	54.1	28.1	62	16.4	22.3	11.1
TPM-1S_CR_000006	06/17/2012 14:00	TRUE	1.015	0	369.5	0	56.8	28.2	76	15.1	21.4	9.5
TPM-1S_CR_000006	06/17/2012 14:15	TRUE	1.015	0	498.3	0	54	28.2	77	15.6	21.6	10.9
TPM-1S_CR_000006	06/17/2012 14:30	TRUE	1.015	0	666.5	0	55.7	28.1	79	14.4	20.1	10.4
TPM-1S_CR_000006	06/17/2012 14:45	TRUE	1.015	0	410.3	0	53.1	28.2	81	14.3	18.9	9.3
TPM-1S_CR_000006	06/17/2012 15:00	TRUE	1.015	0	490.3	0	54.2	28.1	77	14.2	20.7	9.2
TPM-1S_CR_000006	06/17/2012 15:15	TRUE	1.015	0	571.3	0	53.3	28.3	79	13.5	19.8	8.7
TPM-1S_CR_000006	06/17/2012 15:30	TRUE	1.015	0	741.9	0	52.9	28.3	78	13.2	19.1	7.7
TPM-1S_CR_000006	06/17/2012 15:45	TRUE	1.015	0	686.1	0	56	28.2	79	13.4	19.2	8.3
TPM-1S_CR_000006	06/17/2012 16:00	TRUE	1.014	0	623.1	0	52.1	28.2	83	13.5	19.4	7.4
TPM-1S_CR_000006	06/17/2012 16:15	TRUE	1.014	0	486.5	0	54	28.2	79	13.8	19.8	8.8
TPM-1S_CR_000006	06/17/2012 16:30	TRUE	1.014	0	336.1	0	54.3	28.1	77	13.5	21.6	8.3
TPM-1S_CR_000006	06/17/2012 16:45	TRUE	1.014	0	434.3	0	54	28	85	13.7	20.4	9.3
TPM-1S_CR_000006	06/17/2012 17:00	TRUE	1.014	0	219.5	0	58	27.9	77	13.4	19.7	9.3
TPM-1S_CR_000006	06/17/2012 17:15	TRUE	1.014	0	336	0	57.6	27.9	78	14	19.1	8
TPM-1S_CR_000006	06/17/2012 17:30	TRUE	1.013	0	309.3	0	58.3	27.8	79	12.9	18.5	8.6
TPM-1S_CR_000006	06/17/2012 17:45	TRUE	1.013	0	226.7	0	57.6	27.7	73	13.5	19.5	9.1
TPM-1S_CR_000006	06/17/2012 18:00	TRUE	1.013	0	130.7	0	58.6	27.7	79	13.7	20.4	8.8
TPM-1S_CR_000006	06/17/2012 18:15	TRUE	1.013	0	108.7	0	58.6	27.5	78	13.1	18.9	8
TPM-1S_CR_000006	06/17/2012 18:30	TRUE	1.014	0	97.7	0	58.6	27.5	77	13.5	20.4	8.6
TPM-1S_CR_000006	06/17/2012 18:45	TRUE	1.013	0	76.44	0	59	27.6	72	13.8	18.4	8.7
TPM-1S_CR_000006	06/17/2012 19:00	TRUE	1.014	0	47.24	0	59.4	27.5	80	13.4	19.2	9.4
TPM-1S_CR_000006	06/17/2012 19:15	TRUE	1.014	0	13.38	0	60.1	27.4	78	12.6	17.6	8.3
TPM-1S_CR_000006	06/17/2012 19:30	TRUE	1.014	0	3.377	0	60.8	27.3	74	13.1	18	8.8
TPM-1S_CR_000006	06/17/2012 19:45	TRUE	1.014	0	0.187	0	58.9	27.3	75	13.5	18.5	7.6
TPM-1S_CR_000006	06/17/2012 20:00	TRUE	1.014	0	0	0	62.6	27.3	79	12.9	18.5	9.2
TPM-1S_CR_000006	06/17/2012 20:15	TRUE	1.014	0	0	0	61.3	27.3	82	13	17.4	8.4
TPM-1S_CR_000006	06/17/2012 20:30	TRUE	1.014	0	0	0	61.6	27.3	82	13.8	18.7	9.7
TPM-1S_CR_000006	06/17/2012 20:45	TRUE	1.014	0	0	0	61.3	27.3	92	12.3	17	7.7
TPM-1S_CR_000006	06/17/2012 21:00	TRUE	1.014	0	0	0	61.6	27.2	94	13.1	19.3	8.6
TPM-1S_CR_000006	06/17/2012 21:15	TRUE	1.015	0	0	0	57.2	27.3	81	14.4	20.6	9.5
TPM-1S_CR_000006	06/17/2012 21:30	TRUE	1.015	0	0	0	58.6	27.3	83	13	19	8.4
TPM-1S_CR_000006	06/17/2012 21:45	TRUE	1.015	0	0	0	56.5	27.3	82	13.7	18.6	9.6
TPM-1S_CR_000006	06/17/2012 22:00	TRUE	1.015	0	0	0	54.8	27.3	82	13.6	18.5	9.2
TPM-1S_CR_000006	06/17/2012 22:15	TRUE	1.015	0	0	0	57.1	27.4	83	12.9	19	8.3
TPM-1S_CR_000006	06/17/2012 22:30	TRUE	1.015	0	0	0	55.4	27.3	84	13.6	18.8	9.3
TPM-1S_CR_000006	06/17/2012 22:45	TRUE	1.015	0	0	0	58.5	27.2	81	12.9	19.1	8.6
TPM-1S_CR_000006	06/17/2012 23:00	TRUE	1.015	0	0	0	55.9	27.1	84	12.6	17.8	8
TPM-1S_CR_000006	06/17/2012 23:15	TRUE	1.015	0	0	0	59.6	27.1	85	12.9	18.9	8
TPM-1S_CR_000006	06/17/2012 23:30	TRUE	1.015	0	0	0	60.5	27	88	12.7	19.1	8.2
TPM-1S_CR_000006	06/17/2012 23:45	TRUE	1.015	0	0	0	59	26.9	91	13	18.8	7.9
TPM-1S_CR_000006	06/18/2012 0:00	TRUE	1.015	0	0	0	58.7	26.9	97	12.4	17.8	7.1
TPM-1S_CR_000006	06/18/2012 0:15	TRUE	1.015	0	0	0	57.5	26.8	102	12.6	18.3	7.5
TPM-1S_CR_000006	06/18/2012 0:30	TRUE	1.014	0	0	0	56	26.8	83	11.4	15.8	6.9
TPM-1S_CR_000006	06/18/2012 0:45	TRUE	1.014	0	0	0	54.2	26.9	80	9.8	21.8	5
TPM-1S_CR_000006	06/18/2012 1:00	TRUE	1.014	0	0	0.002	60.1	26.7	83	7.7	12.7	4.6
TPM-1S_CR_000006	06/18/2012 1:15	TRUE	1.014	0	0	0	61.1	26.7	77	8.6	14	4.9
TPM-1S_CR_000006	06/18/2012 1:30	TRUE	1.014	0	0	0.001	61.6	26.7	84	9.9	15.7	5.5
TPM-1S_CR_000006	06/18/2012 1:45	TRUE	1.014	0	0	0	64.9	26.7	86	10.6	17.8	6.5
TPM-1S_CR_000006	06/18/2012 2:00	TRUE	1.014	0	0	0	65.9	26.8	89	11	16.5	5.5
TPM-1S_CR_000006	06/18/2012 2:15	TRUE	1.014	0	0	0	65	26.7	86	12.6	17.7	7.8
TPM-1S_CR_000006	06/18/2012 2:30	TRUE	1.014	0	0	0	64.4	26.7	81	11.9	18	7
TPM-1S_CR_000006	06/18/2012 2:45	TRUE	1.014	0	0	0	65.1	26.7	83	12	17.2	8.5
TPM-1S_CR_000006	06/18/2012 3:00	TRUE	1.013	0	0	0	64.8	26.6	83	11.2	15.8	7
TPM-1S_CR_000006	06/18/2012 3:15	TRUE	1.013	0	0	0	66.2	26.6	82	11.8	17.2	7.1
TPM-1S_CR_000006	06/18/2012 3:30	TRUE	1.013	0	0	0	66.7	26.6	76	12.1	17.4	7.7
TPM-1S_CR_000006	06/18/2012 3:45	TRUE	1.013	0	0	0	66.1	26.6	74	12.1	18.3	8.4
TPM-1S_CR_000006	06/18/2012 4:00	TRUE	1.013	0	0	0	71.2	26.2	68	10.2	14.3	7.1
TPM-1S_CR_000006	06/18/2012 4:15	TRUE	1.013	0	0	0	71	26.2	81	9.5	15.3	5.7
TPM-1S_CR_000006	06/18/2012 4:30	TRUE	1.013	0	0	0	70	26.4	87	10.4	15.2	5.8
TPM-1S_CR_000006	06/18/2012 4:45	TRUE	1.013	0	0	0	69.2	26.5	83	10.5	14.7	7.6
TPM-1S_CR_000006	06/18/2012 5:00	TRUE	1.013	0	0	0	72.2	26.4	77	11	15.2	6.9
TPM-1S_CR_000006	06/18/2012 5:15	TRUE	1.013	0	0	0	72.1	26.4	82	10.4	16.4	6.1
TPM-1S_CR_000006	06/18/2012 5:30	TRUE	1.013	0	0.879	0	68.2	26.6	84	10.2	15.4	6.4
TPM-1S_CR_000006	06/18/2012 5:45	TRUE	1.014	0	3.551	0	66.1	26.8	87	11.4	16.6	6.9
TPM-1S_CR_000006	06/18/2012 6:00	TRUE	1.014	0	10.52	0	65.4	26.8	89	12.5	18.6	7.4
TPM-1S_CR_000006	06/18/2012 6:15	TRUE	1.014	0	39.73	0	66.7	26.7	85	12.9	19.8	7.4
TPM-1S_CR_000006	06/18/2012 6:30	TRUE	1.014	0	91.7	0	65.4	26.8	87	13.1	18.9	8
TPM-1S_CR_000006	06/18/2012 6:45	TRUE	1.014	0	118.6	0	65.3	27	92	13.1	18.2	7.7
TPM-1S_CR_000006	06/18/2012 7:00	TRUE	1.014	0	127.8	0	65.8	27.1	90	12.9	19.5	7.5
TPM-1S_CR_000006	06/18/2012 7:15	TRUE	1.014	0	230	0	65.1	27	86	14	20.8	9.1
TPM-1S_CR_000006	06/18/2012 7:30	TRUE	1.014	0	251.2	0	64.2	27.1	84	14.1	20.1	9.3
TPM-1S_CR_000006	06/18/2012 7:45	TRUE	1.014	0	358.1	0	66.3	26.9	82	11.5	16.3	7
TPM-1S_CR_000006	06/18/2012 8:00	TRUE	1.015	0	278.6	0	64.7	27.2	92	13.2	19.2	9.2
TPM-1S_CR_000006	06/18/2012 8:15	TRUE	1.015	0	342.9	0	62.6	27.2	86	13.7	19.5	7.7
TPM-1S_CR_000006	06/18/2012 8:30	TRUE	1.015	0	272.9	0	62.9	27.3	87	14.3	19.7	8.9
TPM-1S_CR_000006	06/18/2012 8:45	TRUE	1.015	0	428.7	0	62.9	27.3	85	14.3	19.3	9.2
TPM-1S_CR_000006	06/18/2012 9:00	TRUE	1.015	0	249.8	0	61	27.6	83	14.4	20.6	8.3
TPM-1S_CR_000006	06/18/2012 9:15	TRUE	1.015	0	201.5	0	65.4	27.3	115	13.3	18.4	8.7
TPM-1S_CR_000006	06/18/2012 9:30	TRUE	1.015	0	344.2	0	68.3	27	114	14.6	19.5	10.4
TPM-1S_CR_000006	06/18/2012 9:45	TRUE	1.015	0	528.4	0	68.3	26.9	109	13.8	19.3	9.1
TPM-1S_CR_000006	06/18/2012 10:00	TRUE	1.015	0	577.7	0	66	27.1	105	12.3	17	8.1
TPM-1S_CR_000006	06/18/2012 10:15	TRUE	1.016	0	642.2	0	65	27.2	92	12.2	17.6	7.9
TPM-1S_CR_000006	06/18/2012 10:30	TRUE	1.016	0	327.7	0	65.1	27.6	82	13.6	19.6	9.1
TPM-1S_CR_000006	06/18/2012 10:45	TRUE	1.016	0	568.3	0	64.8	27.2	78	12.9	18.2	8.6
TPM-1S_CR_000006	06/18/2012 11:00	TRUE	1.016	0	624.5	0	64.8	27.5	80	12.2	19.3	7.4

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5461229

TPM-1S_CR_000006	06/18/2012 11:15	TRUE	1.016	0	699.3	0	63.5	27.7	79	12.8	18.4	7.4
TPM-1S_CR_000006	06/18/2012 11:30	TRUE	1.016	0	343.1	0	61.4	28.1	85	13.8	18.6	7.8
TPM-1S_CR_000006	06/18/2012 11:45	TRUE	1.016	0	419.3	0	62.5	28.1	78	14.4	20.5	9.1
TPM-1S_CR_000006	06/18/2012 12:00	TRUE	1.016	0	482.7	0	60.1	28.1	80	14.4	19.4	9.1
TPM-1S_CR_000006	06/18/2012 12:15	TRUE	1.016	0	245.2	0	60.8	28.1	84	14	19.2	9.2
TPM-1S_CR_000006	06/18/2012 12:30	TRUE	1.016	0	399.9	0	62.3	28.1	84	14	20.6	8.8
TPM-1S_CR_000006	06/18/2012 12:45	TRUE	1.016	0	343.5	0	64.8	28.1	78	15.4	21.7	8
TPM-1S_CR_000006	06/18/2012 13:00	TRUE	1.016	0	210.7	0	63.5	28.1	76	16.2	21.4	10.4
TPM-1S_CR_000006	06/18/2012 13:15	TRUE	1.016	0	712	0	61.5	28.3	82	14.8	21.1	10.4
TPM-1S_CR_000006	06/18/2012 13:30	TRUE	1.015	0	994	0	60.9	28.4	80	15	22.7	9.5
TPM-1S_CR_000006	06/18/2012 13:45	TRUE	1.015	0	489.2	0	60.2	28.3	75	15.7	21.6	10
TPM-1S_CR_000006	06/18/2012 14:00	TRUE	1.015	0	673.7	0	59.4	28.2	75	15.8	22.9	10.8
TPM-1S_CR_000006	06/18/2012 14:15	TRUE	1.015	0	911	0	64.2	28.2	73	16.6	23.7	10.5
TPM-1S_CR_000006	06/18/2012 14:30	TRUE	1.015	0	259.5	0	60.4	28.2	71	16.5	22.6	9.3
TPM-1S_CR_000006	06/18/2012 14:45	TRUE	1.015	0	439.5	0	62.4	28.3	76	15.8	22.4	10.3
TPM-1S_CR_000006	06/18/2012 15:00	TRUE	1.015	0	424	0	61.7	28.1	71	16.6	23.3	10.2
TPM-1S_CR_000006	06/18/2012 15:15	TRUE	1.015	0	798.9	0	64.2	28.1	72	16.4	22.6	11.3
TPM-1S_CR_000006	06/18/2012 15:30	TRUE	1.015	0	765.7	0	63.2	28.1	67	16.3	22	10.2
TPM-1S_CR_000006	06/18/2012 15:45	TRUE	1.015	0	232.8	0	65.7	28.2	72	16.4	22.9	10.4
TPM-1S_CR_000006	06/18/2012 16:00	TRUE	1.015	0	479.3	0	65.4	28.1	72	16.2	23.1	10.1
TPM-1S_CR_000006	06/18/2012 16:15	TRUE	1.015	0	332.5	0	64.7	28.1	74	15.9	22	11.2
TPM-1S_CR_000006	06/18/2012 16:30	TRUE	1.015	0	428.4	0	65.2	28	77	16.4	24.7	10.8
TPM-1S_CR_000006	06/18/2012 16:45	TRUE	1.015	0	479.1	0	65.8	28	71	16.5	24.7	10
TPM-1S_CR_000006	06/18/2012 17:00	TRUE	1.015	0	295.9	0	65.5	27.9	79	14.9	21.3	10.2
TPM-1S_CR_000006	06/18/2012 17:15	TRUE	1.015	0	295.7	0	63.1	27.9	74	15.2	21.7	9
TPM-1S_CR_000006	06/18/2012 17:30	TRUE	1.015	0	220.7	0	67.2	28	71	15.7	22.2	8.9
TPM-1S_CR_000006	06/18/2012 17:45	TRUE	1.014	0	132.3	0.001	65.5	27.9	73	16.2	22.3	10.4
TPM-1S_CR_000006	06/18/2012 18:00	TRUE	1.015	0	95.5	0	65.6	27.8	78	13.8	20.6	8.5
TPM-1S_CR_000006	06/18/2012 18:15	TRUE	1.014	0	82.6	0	65	28	77	14.9	20.7	8.6
TPM-1S_CR_000006	06/18/2012 18:30	TRUE	1.015	0	56.22	0	63.5	27.8	85	14.1	19.7	9
TPM-1S_CR_000006	06/18/2012 18:45	TRUE	1.015	0	40.42	0	63.5	27.7	80	14.4	20	7.5
TPM-1S_CR_000006	06/18/2012 19:00	TRUE	1.015	0	26.04	0	64.4	27.8	82	14	21.4	8
TPM-1S_CR_000006	06/18/2012 19:15	TRUE	1.015	0	11.98	0	65.2	27.8	87	14.9	21.3	9.2
TPM-1S_CR_000006	06/18/2012 19:30	TRUE	1.015	0	2.728	0	64.2	27.7	89	14.2	19.3	8.5
TPM-1S_CR_000006	06/18/2012 19:45	TRUE	1.015	0	0.067	0	63.6	27.7	88	13.3	20.1	8.6
TPM-1S_CR_000006	06/18/2012 20:00	TRUE	1.015	0	0	0	63.2	27.7	78	14.8	19.9	9.3
TPM-1S_CR_000006	06/18/2012 20:15	TRUE	1.015	0	0	0	63.9	27.7	77	15	20.6	10.3
TPM-1S_CR_000006	06/18/2012 20:30	TRUE	1.015	0	0	0	61.9	27.7	77	15.1	20.3	9.3
TPM-1S_CR_000006	06/18/2012 20:45	TRUE	1.015	0	0	0	64.9	27.7	77	15.5	23.3	9.7
TPM-1S_CR_000006	06/18/2012 21:00	TRUE	1.015	0	0	0	64	27.7	71	14.6	20.8	9.3
TPM-1S_CR_000006	06/18/2012 21:15	TRUE	1.015	0	0	0	66.3	27.8	86	14.8	20.3	9.3
TPM-1S_CR_000006	06/18/2012 21:30	TRUE	1.015	0	0	0	64.6	27.8	95	14.4	21.2	9.2
TPM-1S_CR_000006	06/18/2012 21:45	TRUE	1.015	0	0	0	65.4	27.7	89	15	21.7	8.9
TPM-1S_CR_000006	06/18/2012 22:00	TRUE	1.016	0	0	0	65.3	27.7	94	14.6	20.6	9.4
TPM-1S_CR_000006	06/18/2012 22:15	TRUE	1.016	0	0	0	65.7	27.7	91	14.6	22.5	8.7
TPM-1S_CR_000006	06/18/2012 22:30	TRUE	1.016	0	0	0	65.8	27.8	93	15.2	23.1	9.1
TPM-1S_CR_000006	06/18/2012 22:45	TRUE	1.016	0	0	0	64.8	27.7	98	13.8	20.3	8.4
TPM-1S_CR_000006	06/18/2012 23:00	TRUE	1.016	0	0	0	66.2	27.7	92	15.5	22.5	9.4
TPM-1S_CR_000006	06/18/2012 23:15	TRUE	1.016	0	0	0	64.9	27.6	96	14.3	20.3	9.2
TPM-1S_CR_000006	06/18/2012 23:30	TRUE	1.016	0	0	0	66.7	27.7	100	14	20.7	8.7
TPM-1S_CR_000006	06/18/2012 23:45	TRUE	1.016	0	0	0	64.6	27.6	90	15.4	21.4	9.1
TPM-1S_CR_000006	06/19/2012 0:00	TRUE	1.016	0	0	0	67.7	27.6	95	14.6	21.9	8.8
TPM-1S_CR_000006	06/19/2012 0:15	TRUE	1.016	0	0	0	66.5	27.6	99	14.9	22.6	9.3
TPM-1S_CR_000006	06/19/2012 0:30	TRUE	1.015	0	0	0	68.3	27.6	99	14.4	21.6	9.5
TPM-1S_CR_000006	06/19/2012 0:45	TRUE	1.015	0	0	0	68.2	27.6	94	15.9	22.2	10.8
TPM-1S_CR_000006	06/19/2012 1:00	TRUE	1.015	0	0	0	66.4	27.6	97	15.5	21.7	10.1
TPM-1S_CR_000006	06/19/2012 1:15	TRUE	1.015	0	0	0	68.7	27.6	101	15.5	22.9	10.2
TPM-1S_CR_000006	06/19/2012 1:30	TRUE	1.015	0	0	0	69	27.6	105	16.1	22.8	10.4
TPM-1S_CR_000006	06/19/2012 1:45	TRUE	1.014	0	0	0	67.7	27.5	105	15.2	21.6	8.2
TPM-1S_CR_000006	06/19/2012 2:00	TRUE	1.014	0	0	0	69.8	27.5	101	15.4	23	10
TPM-1S_CR_000006	06/19/2012 2:15	TRUE	1.014	0	0	0	68.2	27.5	97	14.7	22	9.1
TPM-1S_CR_000006	06/19/2012 2:30	TRUE	1.014	0	0	0	69	27.5	96	15	23.1	8.7
TPM-1S_CR_000006	06/19/2012 2:45	TRUE	1.014	0	0	0	69.1	27.5	92	15.5	22.2	10.4
TPM-1S_CR_000006	06/19/2012 3:00	TRUE	1.014	0	0	0	71.2	27.5	89	17.1	25.5	11.2
TPM-1S_CR_000006	06/19/2012 3:15	TRUE	1.014	0	0	0	72.4	27.2	86	17	23.7	11.3
TPM-1S_CR_000006	06/19/2012 3:30	TRUE	1.014	0	0	0	72.9	27.2	85	16.5	23.9	10.3
TPM-1S_CR_000006	06/19/2012 3:45	TRUE	1.014	0	0	0	71.6	27.2	92	15.3	21.6	9.8
TPM-1S_CR_000006	06/19/2012 4:00	TRUE	1.014	0	0	0	68.4	27.4	90	16.5	23	11.1
TPM-1S_CR_000006	06/19/2012 4:15	TRUE	1.014	0	0	0	68.5	27.4	94	14.6	21.9	9.2
TPM-1S_CR_000006	06/19/2012 4:30	TRUE	1.014	0	0	0	70	27.4	89	16.3	25.7	9.7
TPM-1S_CR_000006	06/19/2012 4:45	TRUE	1.014	0	0	0	72	27.3	88	15.2	22.1	9.5
TPM-1S_CR_000006	06/19/2012 5:00	TRUE	1.014	0	0	0	71.6	27.2	85	15.2	23.6	9.1
TPM-1S_CR_000006	06/19/2012 5:15	TRUE	1.014	0	0	0	71.5	27.2	82	15.3	22.2	9.3
TPM-1S_CR_000006	06/19/2012 5:30	TRUE	1.014	0	0.503	0	72.6	27.1	82	16.2	22.1	10.8
TPM-1S_CR_000006	06/19/2012 5:45	TRUE	1.014	0	2.402	0	72.1	27.2	81	16.6	21.7	11.1
TPM-1S_CR_000006	06/19/2012 6:00	TRUE	1.015	0	9.67	0	73.5	27.2	83	16.6	23.8	10.5
TPM-1S_CR_000006	06/19/2012 6:15	TRUE	1.015	0	30.23	0	72.5	27.2	86	17.4	24.6	11.6
TPM-1S_CR_000006	06/19/2012 6:30	TRUE	1.015	0	98.5	0	72	27.3	87	17	25	10.6
TPM-1S_CR_000006	06/19/2012 6:45	TRUE	1.015	0	82.2	0	69.9	27.3	87	17.4	24.8	11.6
TPM-1S_CR_000006	06/19/2012 7:00	TRUE	1.015	0	139.4	0	70.7	27.4	87	16.9	24.4	10.9
TPM-1S_CR_000006	06/19/2012 7:15	TRUE	1.015	0	248.6	0	67.9	27.6	86	16.3	22.9	9.3
TPM-1S_CR_000006	06/19/2012 7:30	TRUE	1.015	0	244.2	0	67.8	27.7	86	16.7	22.7	11.3
TPM-1S_CR_000006	06/19/2012 7:45	TRUE	1.015	0	213.5	0	69.5	27.7	86	16.7	23.4	9.9
TPM-1S_CR_000006	06/19/2012 8:00	TRUE	1.015	0	318	0	69.2	27.7	83	17.6	24.5	10.3
TPM-1S_CR_000006	06/19/2012 8:15	TRUE	1.015	0	214.8	0	70.2	27.7	79	16.7	25.9	10.7
TPM-1S_CR_000006	06/19/2012 8:30	TRUE	1.015	0	292.1	0	67.3	27.7	85	15.6	23.2	10.5
TPM-1S_CR_000006	06/19/2012 8:45	TRUE	1.016	0	328.5	0	67.4	27.8	83	17.6	23.5	12.5
TPM-1S_CR_000006	06/19/2012 9:00	TRUE	1.016	0	530.3	0	69.5	28	84	16.6	22.2	10.8
TPM-1S_CR_000006	06/19/2012 9:15	TRUE	1.016	0	526	0	68.6	28	86	16.6	23.2	9.5
TPM-1S_CR_000006	06/19/2012 9:30	TRUE	1.016	0	337.1	0	68.4	27.9	88	16.4	25.9	11.7
TPM-1S_CR_000006	06/19/2012 9:45	TRUE	1.016	0	425.7	0	69	27.9	81	15.9	22.2	9.5
TPM-1S_CR_000006	06/19/2012 10:00	TRUE	1.016	0	435.5	0	68.9	27.9	85	17	23	11.1
TPM-1S_CR_000006	06/19/2012 10:15	TRUE	1.016	0	429.7	0	70	27.9	83	16.7	25	10.6
TPM-1S_CR_000006	06/19/2012 10:30	TRUE	1.016	0	419.3	0	69	28	81	17	22.9	12.3
TPM-1S_CR_000006	06/19/2012 10:45	TRUE	1.016	0	345.3	0	66.8	27.9	85	15.9	22.3	10.2
TPM-1S_CR_000006	06/19/2012 11:00	TRUE	1.016	0	242.6	0	68.8	27.9	84	15.5	22.2	10.2
TPM-1S_CR_000006	06/19/2012 11:15	TRUE	1.016	0	181.7	0	68.4	27.8	81	16.3	24.8	10.7
TPM-1S_CR_000006	06/19/2012 11:30	TRUE	1.016	0	162.1	0	66.4	27.8	83	14.6	22.7	9.9
TPM-1S_CR_000006	06/19/2012 11:45	TRUE	1.016	0	144.3	0	69.5	27.7	87	15.7	21.5	10.6
TPM-1S_CR_000006	06/19/2012 12:00	TRUE	1.016	0	263.7	0	68.3	27.8	84	16	22.4	9.7
TPM-1S_CR_000006	06/19/2012 12:15	TRUE	1.016	0	249.2	0	69.1	27.9	82	15.8	21.9	10.8
TPM-1S_CR_000006	06/19/2012 12:30	TRUE	1.016	0	173.7	0	69.4	27.9	80	15.3	21.7	8.9

TPM-1S_CR_000006	06/19/2012 12:45	TRUE	1.016	0	149	0	69.4	27.8	84	14.2	20.1	8.9
TPM-1S_CR_000006	06/19/2012 13:00	TRUE	1.016	0	125	0	70.3	27.8	83	14.2	20.7	8
TPM-1S_CR_000006	06/19/2012 13:15	TRUE	1.016	0	158.2	0	69.5	27.7	78	14	21.8	8.5
TPM-1S_CR_000006	06/19/2012 13:30	TRUE	1.016	0	179.2	0	70.8	27.7	74	15.6	20.5	10.1
TPM-1S_CR_000006	06/19/2012 13:45	TRUE	1.015	0	321.2	0	71.5	27.7	74	15.9	22.1	10.7
TPM-1S_CR_000006	06/19/2012 14:00	TRUE	1.015	0	582.5	0	71.4	27.9	75	16.3	23.3	10.1
TPM-1S_CR_000006	06/19/2012 14:15	TRUE	1.015	0	321.3	0	70.6	28.1	75	16.3	22.8	10.3
TPM-1S_CR_000006	06/19/2012 14:30	TRUE	1.015	0	252.7	0	70.9	28	74	15	21.8	9.8
TPM-1S_CR_000006	06/19/2012 14:45	TRUE	1.015	0	274.3	0	72	28	71	16.6	22.5	10.4
TPM-1S_CR_000006	06/19/2012 15:00	TRUE	1.015	0	345	0	72.4	28	66	16.2	23.3	10.2
TPM-1S_CR_000006	06/19/2012 15:15	TRUE	1.015	0	446.1	0	71.8	28	68	15.7	22.5	10
TPM-1S_CR_000006	06/19/2012 15:30	TRUE	1.015	0	441.5	0	70.9	28.1	61	16.2	21.7	10.8
TPM-1S_CR_000006	06/19/2012 15:45	TRUE	1.015	0	257.1	0	71.5	28.2	63	17.3	22.3	11.5
TPM-1S_CR_000006	06/19/2012 16:00	TRUE	1.015	0	207.6	0	72.2	28	61	16.5	22.6	10.5
TPM-1S_CR_000006	06/19/2012 16:15	TRUE	1.014	0	165.9	0	72.9	28	60	16.2	22.2	9.1
TPM-1S_CR_000006	06/19/2012 16:30	TRUE	1.014	0	266	0	73.4	28	60	16.9	24	11.1
TPM-1S_CR_000006	06/19/2012 16:45	TRUE	1.014	0	289.1	0	73.1	28	58	17.7	24.2	11
TPM-1S_CR_000006	06/19/2012 17:00	TRUE	1.014	0	168.7	0	72.1	28.1	59	17.7	25.5	11.3
TPM-1S_CR_000006	06/19/2012 17:15	TRUE	1.014	0	120.7	0	73.2	28	60	17.5	24.4	12
TPM-1S_CR_000006	06/19/2012 17:30	TRUE	1.014	0	104	0	72.6	28	61	19	26.3	12.5
TPM-1S_CR_000006	06/19/2012 17:45	TRUE	1.014	0	53.44	0	74.7	28	65	18	27.3	10.6
TPM-1S_CR_000006	06/19/2012 18:00	TRUE	1.014	0	44.74	0	73	27.9	66	19.6	26.7	13.1
TPM-1S_CR_000006	06/19/2012 18:15	TRUE	1.014	0	39.13	0	74.8	27.9	67	20.3	26.1	13.8
TPM-1S_CR_000006	06/19/2012 18:30	TRUE	1.014	0	45	0	73.3	27.9	67	18.4	26.5	11.8
TPM-1S_CR_000006	06/19/2012 18:45	TRUE	1.014	0	22.09	0	75.3	27.9	75	19.8	31.7	11.8
TPM-1S_CR_000006	06/19/2012 19:00	TRUE	1.013	0	9.44	0.015	81.2	26.5	56	20.9	29	12.2
TPM-1S_CR_000006	06/19/2012 19:15	TRUE	1.014	0	9.95	0.023	86.6	26.1	68	17.7	28.3	11.1
TPM-1S_CR_000006	06/19/2012 19:30	TRUE	1.014	0	1.812	0.002	79.4	27.4	76	16.6	22.6	8.7
TPM-1S_CR_000006	06/19/2012 19:45	TRUE	1.014	0	0	0	79.1	27.4	84	17.6	27.7	11.7
TPM-1S_CR_000006	06/19/2012 20:00	TRUE	1.014	0	0	0	77.9	27.6	90	20	28.4	13.9
TPM-1S_CR_000006	06/19/2012 20:15	TRUE	1.014	0	0	0	75.9	27	98	18.2	26.9	11.2
TPM-1S_CR_000006	06/19/2012 20:30	TRUE	1.014	0	0.386	0.001	81.5	26.2	84	17.1	24.1	10.5
TPM-1S_CR_000006	06/19/2012 20:45	TRUE	1.014	0	0	0.006	80.9	26.3	87	15.7	22.6	9.9
TPM-1S_CR_000006	06/19/2012 21:00	TRUE	1.014	0	0.823	0	81.3	27.1	116	16.9	24.7	11.3
TPM-1S_CR_000006	06/19/2012 21:15	TRUE	1.015	0	0	0.003	82.6	26.3	112	13.6	21	8
TPM-1S_CR_000006	06/19/2012 21:30	TRUE	1.015	0	0	0	80.1	26.9	116	14.9	22	9.4
TPM-1S_CR_000006	06/19/2012 21:45	TRUE	1.015	0	0.833	0	81.8	26.4	137	13.6	19.7	8.2
TPM-1S_CR_000006	06/19/2012 22:00	TRUE	1.015	0	0.23	0	85.5	26.2	137	12.8	18	7.8
TPM-1S_CR_000006	06/19/2012 22:15	TRUE	1.015	0	0.736	0	82.6	26	138	11.2	17.4	6.4
TPM-1S_CR_000006	06/19/2012 22:30	TRUE	1.015	0	1.402	0.003	85.4	26.1	141	10.4	15.6	6.2
TPM-1S_CR_000006	06/19/2012 22:45	TRUE	1.015	0	0.576	0.001	84.4	26	133	8.9	16	4.9
TPM-1S_CR_000006	06/19/2012 23:00	TRUE	1.015	0	0.55	0.001	85.3	26.1	135	10.4	14.6	7.3
TPM-1S_CR_000006	06/19/2012 23:15	TRUE	1.015	0	2.029	0.003	83.8	26.1	136	11.1	15.9	7.3
TPM-1S_CR_000006	06/19/2012 23:30	TRUE	1.015	0	0.899	0.005	84	26.2	134	12.3	17.4	8.3
TPM-1S_CR_000006	06/19/2012 23:45	TRUE	1.015	0	2.672	0.002	82.4	26.3	142	11.4	18.1	7.2
TPM-1S_CR_000006	06/20/2012 0:00	TRUE	1.015	0	1.779	0.001	86.1	25.8	140	8.1	11	5.7
TPM-1S_CR_000006	06/20/2012 0:15	TRUE	1.015	0	0.44	0	85	26.1	139	8.8	11.6	6.3
TPM-1S_CR_000006	06/20/2012 0:30	TRUE	1.015	0	0.267	0	81.8	26.5	141	9	13.8	6.1
TPM-1S_CR_000006	06/20/2012 0:45	TRUE	1.014	0	0.137	0	81.6	26.7	151	10.3	15.6	7.4
TPM-1S_CR_000006	06/20/2012 1:00	TRUE	1.014	0	0.003	0	79.5	26.8	155	10.7	14.7	7.4
TPM-1S_CR_000006	06/20/2012 1:15	TRUE	1.014	0	0.033	0	80.1	26.9	158	10.2	14.2	6.1
TPM-1S_CR_000006	06/20/2012 1:30	TRUE	1.014	0	0.306	0	81.1	26.7	169	8.6	12.2	4.7
TPM-1S_CR_000006	06/20/2012 1:45	TRUE	1.014	0	0.32	0	83.6	26.5	167	9.9	15	6.2
TPM-1S_CR_000006	06/20/2012 2:00	TRUE	1.014	0	1.033	0	81.2	26.6	168	11.4	18.2	6.4
TPM-1S_CR_000006	06/20/2012 2:15	TRUE	1.014	0	0.696	0.001	82.2	26.1	164	5.9	8.5	3.9
TPM-1S_CR_000006	06/20/2012 2:30	TRUE	1.013	0	0.443	0	83	26.3	158	9.3	15.2	5
TPM-1S_CR_000006	06/20/2012 2:45	TRUE	1.014	0	0.1	0	79.9	26.6	157	11.4	19.8	7
TPM-1S_CR_000006	06/20/2012 3:00	TRUE	1.013	0	0.26	0	78.2	26.6	168	16	20.7	11
TPM-1S_CR_000006	06/20/2012 3:15	TRUE	1.013	0	0.476	0	82.3	26.1	169	13.9	20.2	8.5
TPM-1S_CR_000006	06/20/2012 3:30	TRUE	1.013	0	0.416	0	82.8	25.9	167	13.9	18.2	9.8
TPM-1S_CR_000006	06/20/2012 3:45	TRUE	1.013	0	0.513	0	82.3	25.7	164	12.9	17.8	8.2
TPM-1S_CR_000006	06/20/2012 4:00	TRUE	1.013	0	1.562	0	83.8	25.5	161	12.2	16.5	8.1
TPM-1S_CR_000006	06/20/2012 4:15	TRUE	1.013	0	3.195	0	85.4	24.9	142	8.3	13	5.5
TPM-1S_CR_000006	06/20/2012 4:30	TRUE	1.013	0	3.221	0	87	25.1	118	10.9	16.5	6.9
TPM-1S_CR_000006	06/20/2012 4:45	TRUE	1.013	0	2.992	0	87.2	25	119	12.1	19.1	6.8
TPM-1S_CR_000006	06/20/2012 5:00	TRUE	1.013	0	3.501	0	88.2	24.6	122	14.5	20.4	10.4
TPM-1S_CR_000006	06/20/2012 5:15	TRUE	1.014	0	2.595	0	88.7	24.6	139	13.4	23.1	6.7
TPM-1S_CR_000006	06/20/2012 5:30	TRUE	1.014	0	0.703	0.095	89.9	24	182	5.6	8.5	3
TPM-1S_CR_000006	06/20/2012 5:45	TRUE	1.014	0	0.583	0.205	90.7	23.8	202	5.9	8.9	2.8
TPM-1S_CR_000006	06/20/2012 6:00	TRUE	1.014	0	0.973	0.201	90.7	24	180	9.3	19.2	5.1
TPM-1S_CR_000006	06/20/2012 6:15	TRUE	1.014	0	1.263	0.37	91.7	23.8	170	12	18.3	5.5
TPM-1S_CR_000006	06/20/2012 6:30	TRUE	1.014	0	1.063	0.307	91.8	23.8	167	5.8	10.1	2.1
TPM-1S_CR_000006	06/20/2012 6:45	TRUE	1.014	0	1.036	0.18	91.8	23.9	187	2.4	4.7	0.6
TPM-1S_CR_000006	06/20/2012 7:00	TRUE	1.014	0	1.826	0.081	92	23.9	233	4.5	13.8	0.4
TPM-1S_CR_000006	06/20/2012 7:15	TRUE	1.014	0	3.781	0.102	91.8	24	210	3.7	6.8	1.2
TPM-1S_CR_000006	06/20/2012 7:30	TRUE	1.015	0	7.292	0.066	91.8	24.3	204	2.6	4.7	0.9
TPM-1S_CR_000006	06/20/2012 7:45	TRUE	1.015	0	11.53	0.044	92	24.5	207	3.9	10.4	1.6
TPM-1S_CR_000006	06/20/2012 8:00	TRUE	1.015	0	17.14	0.024	91.4	24.7	173	10.4	16.6	4.5
TPM-1S_CR_000006	06/20/2012 8:15	TRUE	1.015	0	24.66	0.031	86.2	25.5	169	11	16.4	6.9
TPM-1S_CR_000006	06/20/2012 8:30	TRUE	1.015	0	26.41	0.043	85.9	25.8	169	10.2	15.8	6
TPM-1S_CR_000006	06/20/2012 8:45	TRUE	1.015	0	30.16	0.065	87	25.6	164	11.7	15.9	6.3
TPM-1S_CR_000006	06/20/2012 9:00	TRUE	1.015	0	38.04	0.034	85.3	25.5	164	13.1	17.3	8.9
TPM-1S_CR_000006	06/20/2012 9:15	TRUE	1.015	0	54.7	0.024	83.8	26	159	11.9	16.2	8.5
TPM-1S_CR_000006	06/20/2012 9:30	TRUE	1.015	0	51.5	0.022	83	26.1	162	13.7	17.8	10.2
TPM-1S_CR_000006	06/20/2012 9:45	TRUE	1.015	0	74.01	0.029	81.7	26.1	159	12.4	17	9
TPM-1S_CR_000006	06/20/2012 10:00	TRUE	1.016	0	99.5	0.013	82.4	26.1	160	11.6	16.3	8.2
TPM-1S_CR_000006	06/20/2012 10:15	TRUE	1.016	0	86.4	0.016	82.6	26.2	140	12	17.6	7.6
TPM-1S_CR_000006	06/20/2012 10:30	TRUE	1.016	0	136.6	0.014	87.3	25.8	133	11.4	16.8	7.7
TPM-1S_CR_000006	06/20/2012 10:45	TRUE	1.016	0	185.5	0.007	88	25.8	132	10.3	14.2	6.3
TPM-1S_CR_000006	06/20/2012 11:00	TRUE	1.016	0	176.9	0.004	87.6	25.9	131	10.8	16.7	7
TPM-1S_CR_000006	06/20/2012 11:15	TRUE	1.016	0	157.8	0.004	86.8	25.9	133	11.6	16.4	7.7
TPM-1S_CR_000006	06/20/2012 11:30	TRUE	1.016	0	144.3	0.01	87.2	25.8	128	12.3	17.2	8
TPM-1S_CR_000006	06/20/2012 11:45	TRUE	1.015	0	228.4	0.01	86.8	25.7	121	12.4	17.3	7.9
TPM-1S_CR_000006	06/20/2012 12:00	TRUE	1.015	0	222	0	84.5	25.7	124	11.1	16.3	7.5
TPM-1S_CR_000006	06/20/2012 12:15	TRUE	1.015	0	275.5	0.001	82.2	25.6	129	10.4	15.5	7.1
TPM-1S_CR_000006	06/20/2012 12:30	TRUE	1.015	0	306	0	82.4	25.8	129	11.1	18.1	7
TPM-1S_CR_000006	06/20/2012 12:45	TRUE	1.015	0	225.3	0	79.7	26.4	132	14.5	21.4	9.3
TPM-1S_CR_000006	06/20/2012 13:00	TRUE	1.015	0	211.5	0	77.7	25.8	138	14.1	19.4	8.5
TPM-1S_CR_000006	06/20/2012 13:15	TRUE	1.015	0	305.4	0	79.6	26.1	146	15.6	22.2	9.3
TPM-1S_CR_000006	06/20/2012 13:30	TRUE	1.015	0	372.5	0	81.2	26.1	142	18.3	25.9	11.1
TPM-1S_CR_000006	06/20/2012 13:45	TRUE	1.015	0	338.6	0	82.1	25.9	145	17.5	23.2	12.3
TPM-1S_CR_000006	06/20/2012 14:00	TRUE	1.015	0	250.6	0.001	83.3	25.7	142	17.2	23.3	11.8

TPM-1S_CR_000006	06/20/2012 14:15	TRUE	1.015	0	154.3	0.005	85.1	25.4	141	16.6	23.4	10.7	
TPM-1S_CR_000006	06/20/2012 14:30	TRUE	1.015	0	86.9	0.006	86.9	25.1	140	14.4	20.7	10.1	
TPM-1S_CR_000006	06/20/2012 14:45	TRUE	1.015	0	100.7	0.058	87.3	25.2	142	13	17	9.4	
TPM-1S_CR_000006	06/20/2012 15:00	TRUE	1.015	0	124	0.04	85.3	25.2	149	13.3	20.6	8.1	
TPM-1S_CR_000006	06/20/2012 15:15	TRUE	1.015	0	90.9	0.017	85.9	25.6	156	18.9	25.6	13.5	
TPM-1S_CR_000006	06/20/2012 15:30	TRUE	1.015	0	135.3	0.013	86.1	25.3	159	16.5	22.7	12.1	
TPM-1S_CR_000006	06/20/2012 15:45	TRUE	1.015	0	134.8	0.005	85.4	25.3	164	15.7	20.9	11.3	
TPM-1S_CR_000006	06/20/2012 16:00	TRUE	1.015	0	82	0.01	86.4	25.4	164	15.9	20.7	9.6	
TPM-1S_CR_000006	06/20/2012 16:15	TRUE	1.015	0	132.8	0.001	86.8	25.2	165	15.3	19.8	11	
TPM-1S_CR_000006	06/20/2012 16:30	TRUE	1.015	0	138	0	85.8	25.1	172	11.2	17.1	5.7	
TPM-1S_CR_000006	06/20/2012 16:45	TRUE	1.014	0	136.6	0	84.4	25.1	158	10.4	14.7	7.4	
TPM-1S_CR_000006	06/20/2012 17:00	TRUE	1.014	0	105.9	0	82.9	25.3	144	9.8	13.6	6.4	
TPM-1S_CR_000006	06/20/2012 17:15	TRUE	1.014	0	115.4	0	84.8	25.5	138	11.1	15.3	7.2	
TPM-1S_CR_000006	06/20/2012 17:30	TRUE	1.014	0	126.1	0	82.7	25.6	142	10.6	15.4	6.4	
TPM-1S_CR_000006	06/20/2012 17:45	TRUE	1.014	0	104.6	0	80.2	25.7	144	10.1	15	6.2	
TPM-1S_CR_000006	06/20/2012 18:00	TRUE	1.014	0	76.83	0	77.4	26	135	10.4	14.1	7.2	
TPM-1S_CR_000006	06/20/2012 18:15	TRUE	1.014	0	53.66	0	78.1	26	142	9.2	13.1	6.4	
TPM-1S_CR_000006	06/20/2012 18:30	TRUE	1.014	0	26.98	0	78.2	26.1	150	8.9	12.5	6.5	
TPM-1S_CR_000006	06/20/2012 18:45	TRUE	1.014	0	16.3	0	74	26.3	146	8.3	11.6	6.1	
TPM-1S_CR_000006	06/20/2012 19:00	TRUE	1.015	0	10.8	0	74.1	26.4	142	9.2	13.3	5.8	
TPM-1S_CR_000006	06/20/2012 19:15	TRUE	1.015	0	3.218	0	72.3	26.4	149	8.9	12.3	6.2	
TPM-1S_CR_000006	06/20/2012 19:30	TRUE	1.015	0	0.233	0	72.8	26.4	138	8.8	12	6.1	
TPM-1S_CR_000006	06/20/2012 19:45	TRUE	1.015	0	0	0	75.6	26.4	135	8.9	12.1	6	
TPM-1S_CR_000006	06/20/2012 20:00	TRUE	1.015	0	0	0	76.6	26.3	128	7.7	10.3	5.3	
TPM-1S_CR_000006	06/20/2012 20:15	TRUE	1.015	0	0	0	77.4	26.3	140	8.3	10.8	6.1	
TPM-1S_CR_000006	06/20/2012 20:30	TRUE	1.015	0	0	0	76.7	26.5	146	9.4	12.8	6.6	
TPM-1S_CR_000006	06/20/2012 20:45	TRUE	1.015	0	0	0	74.5	26.7	148	10.2	14.2	6.1	
TPM-1S_CR_000006	06/20/2012 21:00	TRUE	1.015	0	0	0	74.8	26.9	154	12.8	18.4	8.7	
TPM-1S_CR_000006	06/20/2012 21:15	TRUE	1.015	0	0	0	76	26.7	144	12.3	16.9	8.1	
TPM-1S_CR_000006	06/20/2012 21:30	TRUE	1.015	0	0	0	76.5	26.7	143	10.8	17	6.8	
TPM-1S_CR_000006	06/20/2012 21:45	TRUE	1.015	0	0	0	75	26.6	144	10.8	15.3	7.4	
TPM-1S_CR_000006	06/20/2012 22:00	TRUE	1.016	0	0	0	76.6	26.6	136	9.5	13.2	5.9	
TPM-1S_CR_000006	06/20/2012 22:15	TRUE	1.016	0	0	0	76.8	26.6	131	10.6	17.1	6.4	
TPM-1S_CR_000006	06/20/2012 22:30	TRUE	1.016	0	0	0	77.6	26.6	131	14.6	20.2	9.1	
TPM-1S_CR_000006	06/20/2012 22:45	TRUE	1.016	0	0	0	78.6	26.1	133	12.2	17.3	7.8	
TPM-1S_CR_000006	06/20/2012 23:00	TRUE	1.016	0	0.247	0	80.7	26.2	158	19.6	28	10.8	
TPM-1S_CR_000006	06/20/2012 23:15	TRUE	1.016	0	2.002	0.008	86.1	24.7	165	19.4	25.7	13.5	
TPM-1S_CR_000006	06/20/2012 23:30	TRUE	1.016	0	0.097	0	86.6	24.3	161	16.4	22.5	12.1	
TPM-1S_CR_000006	06/20/2012 23:45	TRUE	1.015	0	0	0	85.6	24.7	155	11.9	18.5	7.6	
TPM-1S_CR_000006	06/21/2012 0:00	TRUE	1.015	0	0	0	86.5	25	152	9.9	14.3	5.9	
TPM-1S_CR_000006	06/21/2012 0:15	TRUE	1.015	0	0	0	87.3	25	146	6.6	10.1	3.5	
TPM-1S_CR_000006	06/21/2012 0:30	TRUE	1.015	0	0	0	87.5	25.1	106	5.3	7.7	3.4	
TPM-1S_CR_000006	06/21/2012 0:45	TRUE	1.014	0	0	0	86.9	25.2	111	6.4	8.5	4.2	
TPM-1S_CR_000006	06/21/2012 1:00	TRUE	1.014	0	0	0	82.6	25.7	133	5.2	7.2	3.8	
TPM-1S_CR_000006	06/21/2012 1:15	TRUE	1.014	0	0	0	81.2	25.9	145	5.2	6.9	3.3	
TPM-1S_CR_000006	06/21/2012 1:30	TRUE	1.014	0	0	0	79.4	26	145	6.1	9.2	4	
TPM-1S_CR_000006	06/21/2012 1:45	TRUE	1.014	0	0	0	78.4	26.2	149	6.1	9.1	4.3	
TPM-1S_CR_000006	06/21/2012 2:00	TRUE	1.014	0	0	0	79.1	26.2	145	7	11.2	4.5	
TPM-1S_CR_000006	06/21/2012 2:15	TRUE	1.014	0	0	0	79.3	26.2	129	5.2	8.2	3.1	
TPM-1S_CR_000006	06/21/2012 2:30	TRUE	1.014	0	0	0	80	26.1	116	5	8	3.2	
TPM-1S_CR_000006	06/21/2012 2:45	TRUE	1.014	0	0	0	80.8	26.1	122	4.7	6.5	2.9	
TPM-1S_CR_000006	06/21/2012 3:00	TRUE	1.014	0	0	0	81.5	26.1	111	3.8	5.6	1.8	
TPM-1S_CR_000006	06/21/2012 3:15	TRUE	1.014	0	0	0	82.2	26.1	106	4.4	5.9	3	
TPM-1S_CR_000006	06/21/2012 3:30	TRUE	1.013	0	0	0	82.4	26.1	136	6.1	9.1	3.8	
TPM-1S_CR_000006	06/21/2012 3:45	TRUE	1.014	0	0	0	79	26.3	130	6	11.3	4.2	
TPM-1S_CR_000006	06/21/2012 4:00	TRUE	1.014	0	0	0	79.6	26.6	122	9	12.3	5.5	
TPM-1S_CR_000006	06/21/2012 4:15	TRUE	1.013	0	0	0	79.8	26.6	127	7.8	11.3	4.8	
TPM-1S_CR_000006	06/21/2012 4:30	TRUE	1.013	0	0	0	76.7	26.7	136	10	19.4	5.7	
TPM-1S_CR_000006	06/21/2012 4:45	TRUE	1.013	0	0	0	78.1	26.9	136	13.5	19.2	9.3	
TPM-1S_CR_000006	06/21/2012 5:00	TRUE	1.013	0	0	0	78.4	26.6	138	12	15.9	8.2	
TPM-1S_CR_000006	06/21/2012 5:15	TRUE	1.013	0	0	0	76.4	26.5	137	11.4	17.7	7.5	
TPM-1S_CR_000006	06/21/2012 5:30	TRUE	1.013	0	0.66	0	77.9	26.5	136	10.7	15.5	6.6	
TPM-1S_CR_000006	06/21/2012 5:45	TRUE	1.013	0	4.021	0	78.7	26.5	135	9.6	13.8	6.8	
TPM-1S_CR_000006	06/21/2012 6:00	TRUE	1.013	0	11.63	0	78.4	26.5	135	9.8	13.7	6.7	
TPM-1S_CR_000006	06/21/2012 6:15	TRUE	1.013	0	28.82	0	78.9	26.5	132	9.3	12.8	6.3	
TPM-1S_CR_000006	06/21/2012 6:30	TRUE	1.013	0	42.19	0	79.9	26.6	135	9.8	14	6.8	
TPM-1S_CR_000006	06/21/2012 6:45	TRUE	1.013	0	81.9	0	79.7	26.7	138	10.1	14.6	7.5	
TPM-1S_CR_000006	06/21/2012 7:00	TRUE	1.014	0	136.5	0	79	26.9	141	11.6	16.5	7.9	
TPM-1S_CR_000006	06/21/2012 7:15	TRUE	1.014	0	233	0	76.8	27.2	153	11.6	17.1	8	
TPM-1S_CR_000006	06/21/2012 7:30	TRUE	1.014	0	143.3	0	76.3	26.8	163	13.3	19.6	8	
TPM-1S_CR_000006	06/21/2012 7:45	TRUE	1.014	0	321.8	0	78.6	26.2	164	14.8	21.3	8.1	
TPM-1S_CR_000006	06/21/2012 8:00	TRUE	1.014	0	250.1	0	81.5	25.9	165	11.2	15.9	7.6	
TPM-1S_CR_000006	06/21/2012 8:15	TRUE	1.014	0	410.3	0	80.9	26.1	153	8.7	11.7	5.5	
TPM-1S_CR_000006	06/21/2012 8:30	TRUE	1.014	0	140.1	0	78.5	26.5	144	8.1	12	5.1	
TPM-1S_CR_000006	06/21/2012 8:45	TRUE	1.014	0	158.7	0	75.7	26.8	146	9.4	13.1	6.2	
TPM-1S_CR_000006	06/21/2012 9:00	TRUE	1.014	0	366.3	0	76.3	27.1	125	9.5	18.4	3.1	
TPM-1S_CR_000006	06/21/2012 9:15	TRUE	1.014	0	425.7	0.001	74.5	27.4	128	10.7	15.3	7.4	
TPM-1S_CR_000006	06/21/2012 9:30	TRUE	1.014	0	236.1	0	75.7	27.4	133	9.5	13.3	6.1	
TPM-1S_CR_000006	06/21/2012 9:45	TRUE	1.014	0	229	0	75.1	27.4	127	8.8	12.5	5.7	
TPM-1S_CR_000006	06/21/2012 10:00	TRUE	1.014	0	289.2	0	75.6	27.3	123	8.4	12.4	5.1	
TPM-1S_CR_000006	06/21/2012 10:15	TRUE	1.014	0	236.3	0	77.5	27.5	118	9.5	14.6	5.5	
TPM-1S_CR_000006	06/21/2012 10:30	TRUE	1.014	0	208.6	0	76.3	27.4	118	11.2	14.7	7.9	
TPM-1S_CR_000006	06/21/2012 10:45	TRUE	1.014	0	294.9	0	78.4	27.4	122	10.3	14.6	6.2	
TPM-1S_CR_000006	06/21/2012 11:00	TRUE	1.014	0	284.5	0	75.2	27.6	98	10.3	14.7	6.8	
TPM-1S_CR_000006	06/21/2012 11:15	TRUE	1.014	0	313.3	0	75.9	27.6	94	9.8	14.8	6	
TPM-1S_CR_000006	06/21/2012 11:30	TRUE	1.014	0	510.5	0	75.6	27.6	108	9.9	14.4	6.2	
TPM-1S_CR_000006	06/21/2012 11:45	TRUE	1.014	0	474.7	0	73.9	27.6	114	9.6	14.2	5.3	
TPM-1S_CR_000006	06/21/2012 12:00	TRUE	1.014	0	562.9	0	73.8	27.7	110	8.5	12.5	5.3	
TPM-1S_CR_000006	06/21/2012 12:15	TRUE	1.014	0	472.7	0	75.3	28	110	8.4	12.2	5	
TPM-1S_CR_000006	06/21/2012 12:30	TRUE	1.014	0	712.4	0	76.7	27.9	130	8.5	14.6	5.1	
TPM-1S_CR_000006	06/21/2012 12:45	TRUE	1.014	0	760.1	0	74.9	28	126	9.8	15.1	5.8	
TPM-1S_CR_000006	06/21/2012 13:00	TRUE	1.013	0	603.9	0	76.3	28.1	132	10.7	14.8	6.8	
TPM-1S_CR_000006	06/21/2012 13:15	TRUE	1.013	0	709.3	0	74.6	28	151	11.2	14.9	6.3	
TPM-1S_CR_000006	06/21/2012 13:30	TRUE	1.013	0	766.2	0	73.4	28.3	153	12.1	15.9	8.2	
TPM-1S_CR_000006	06/21/2012 13:45	TRUE	1.013	0	591.6	0	73.5	28.2	157	12.4	16.8	9.3	
TPM-1S_CR_000006	06/21/2012 14:00	TRUE	1.013	0	544.5	0	72.7	28.2	151	12.5	16.6	7.6	
TPM-1S_CR_000006	06/21/2012 14:15	TRUE	1.013	0	478.3	0	74.1	28.2	147	12.2	15.9	8.6	
TPM-1S_CR_000006	06/21/2012 14:30	TRUE	1.013	0	394.8	0	74.2	28.1	148	11.6	15	8.2	
TPM-1S_CR_000006	06/21/2012 14:45	TRUE	1.012	0	522.3	0	72.7	28	143	10.2	14.8	7.2	
TPM-1S_CR_000006	06/21/2012 15:00	TRUE	1.012	0	539	0	73.8	28.3	136	10.3	14.1	6.6	
TPM-1S_CR_000006	06/21/2012 15:15	TRUE	1.012	0	528.3	0	72	28.3	143	11.2	16.1	7	
TPM-1S_CR_000006	06/21/2012 15:30	TRUE	1.012	0	483.7	0	71.7	28.3	150	11.7	16.6	7.9	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5491229

TPM-1S_CR_000006	06/21/2012 15:45	TRUE	1.012	0	392.7	0	71	28.3	155	11.5	16.1	7.6
TPM-1S_CR_000006	06/21/2012 16:00	TRUE	1.012	0	319.5	0	73.6	28.4	147	11.6	15.3	8
TPM-1S_CR_000006	06/21/2012 16:15	TRUE	1.012	0	375.3	0	73.7	28.3	143	11.6	15.5	7.5
TPM-1S_CR_000006	06/21/2012 16:30	TRUE	1.012	0	252.5	0	75.6	28.3	142	11.4	16.1	7.4
TPM-1S_CR_000006	06/21/2012 16:45	TRUE	1.012	0	219.9	0	74.3	28.3	138	10.4	14.9	6.5
TPM-1S_CR_000006	06/21/2012 17:00	TRUE	1.012	0	199.4	0	76.1	28.3	143	10.7	14.2	7.3
TPM-1S_CR_000006	06/21/2012 17:15	TRUE	1.012	0	135.5	0	76.5	28.2	145	11.2	15.9	7.8
TPM-1S_CR_000006	06/21/2012 17:30	TRUE	1.012	0	79.81	0	78.6	28.3	146	12.1	16	7.8
TPM-1S_CR_000006	06/21/2012 17:45	TRUE	1.012	0	83	0	78.2	28	147	11.4	16.2	7.4
TPM-1S_CR_000006	06/21/2012 18:00	TRUE	1.012	0	57.04	0	78.2	27.9	148	11.5	15.3	7.8
TPM-1S_CR_000006	06/21/2012 18:15	TRUE	1.012	0	47.59	0	77.9	27.9	151	10.9	15.1	7.3
TPM-1S_CR_000006	06/21/2012 18:30	TRUE	1.012	0	37.09	0	78	27.9	147	11.2	14.4	8.4
TPM-1S_CR_000006	06/21/2012 18:45	TRUE	1.012	0	28.87	0	78.5	27.9	145	10.8	14.6	8
TPM-1S_CR_000006	06/21/2012 19:00	TRUE	1.012	0	11.92	0	77.9	27.8	148	9.4	13.5	5.8
TPM-1S_CR_000006	06/21/2012 19:15	TRUE	1.012	0	2.701	0	78.5	27.8	148	10	13.7	6.9
TPM-1S_CR_000006	06/21/2012 19:30	TRUE	1.012	0	0.226	0	79.3	27.8	154	10.3	12.8	7
TPM-1S_CR_000006	06/21/2012 19:45	TRUE	1.012	0	0	0	78	27.7	151	9.9	13.6	6.6
TPM-1S_CR_000006	06/21/2012 20:00	TRUE	1.012	0	0	0	78.1	27.8	155	9.6	12.9	7.3
TPM-1S_CR_000006	06/21/2012 20:15	TRUE	1.012	0	0	0	78	27.8	150	8.9	12.1	6.2
TPM-1S_CR_000006	06/21/2012 20:30	TRUE	1.012	0	0	0	78.9	27.8	144	9.7	12.7	7.1
TPM-1S_CR_000006	06/21/2012 20:45	TRUE	1.012	0	0	0	78.9	27.8	149	12.5	18.3	6.8
TPM-1S_CR_000006	06/21/2012 21:00	TRUE	1.012	0	0.09	0	78.6	26.9	159	13.7	17.6	10.5
TPM-1S_CR_000006	06/21/2012 21:15	TRUE	1.012	0	0.453	0.007	83.6	26.1	166	12.9	21	6.8
TPM-1S_CR_000006	06/21/2012 21:30	TRUE	1.013	0	0.626	0.182	87.4	25.5	160	15.6	22.3	8.8
TPM-1S_CR_000006	06/21/2012 21:45	TRUE	1.013	0	0.79	0.157	87.1	23.9	188	6.8	10.5	3.6
TPM-1S_CR_000006	06/21/2012 22:00	TRUE	1.013	0	0.51	0.05	86.1	24.6	130	7.9	15.4	3.9
TPM-1S_CR_000006	06/21/2012 22:15	TRUE	1.013	0	0.31	0.27	90.2	24.6	118	6.3	12.7	1.2
TPM-1S_CR_000006	06/21/2012 22:30	TRUE	1.013	0	0.286	0.118	89.4	24.6	99	3.5	5.9	1.7
TPM-1S_CR_000006	06/21/2012 22:45	TRUE	1.013	0	0	0	88.1	24.8	85	2.5	5.2	0.3
TPM-1S_CR_000006	06/21/2012 23:00	TRUE	1.013	0	0.003	0	87.6	25.2	175	1.9	3	0.3
TPM-1S_CR_000006	06/21/2012 23:15	TRUE	1.013	0	0.033	0	87.5	25.5	172	3.3	4.7	1.2
TPM-1S_CR_000006	06/21/2012 23:30	TRUE	1.013	0	0	0	87.6	25.8	166	3.5	5.5	2
TPM-1S_CR_000006	06/21/2012 23:45	TRUE	1.013	0	0	0	87.3	26	192	4.5	6.5	2.9
TPM-1S_CR_000006	06/22/2012 0:00	TRUE	1.013	0	0	0	86.7	26	192	6.3	9.4	3.6
TPM-1S_CR_000006	06/22/2012 0:15	TRUE	1.013	0	0	0	86.9	25.9	206	7.9	11.2	4.4
TPM-1S_CR_000006	06/22/2012 0:30	TRUE	1.012	0	0	0	85.9	26	210	7.3	10.1	3.8
TPM-1S_CR_000006	06/22/2012 0:45	TRUE	1.013	0	0	0	85.5	26	209	5	7.5	2.5
TPM-1S_CR_000006	06/22/2012 1:00	TRUE	1.012	0	0	0	85.5	25.9	218	5.4	7.3	3.9
TPM-1S_CR_000006	06/22/2012 1:15	TRUE	1.012	0	0	0	84.8	26	218	5.6	7.2	2.8
TPM-1S_CR_000006	06/22/2012 1:30	TRUE	1.012	0	0	0	84.9	25.9	218	4.1	6.1	2.1
TPM-1S_CR_000006	06/22/2012 1:45	TRUE	1.012	0	0	0	84.3	25.8	218	3.6	5.2	2.1
TPM-1S_CR_000006	06/22/2012 2:00	TRUE	1.012	0	0	0	84.4	25.8	207	3.1	4.4	1.8
TPM-1S_CR_000006	06/22/2012 2:15	TRUE	1.011	0	0	0	83.7	25.7	190	3.3	4.9	1.9
TPM-1S_CR_000006	06/22/2012 2:30	TRUE	1.011	0	0	0	83.4	25.8	181	2.8	3.7	1.7
TPM-1S_CR_000006	06/22/2012 2:45	TRUE	1.011	0	0	0	84	26.1	172	4.2	5.6	2.1
TPM-1S_CR_000006	06/22/2012 3:00	TRUE	1.011	0	0	0	84.7	26	187	4.8	6.6	2.7
TPM-1S_CR_000006	06/22/2012 3:15	TRUE	1.011	0	0	0	83.6	25.9	175	4.4	6.3	2.6
TPM-1S_CR_000006	06/22/2012 3:30	TRUE	1.011	0	0	0	83	26.1	182	4.4	6.1	2.3
TPM-1S_CR_000006	06/22/2012 3:45	TRUE	1.011	0	0	0	83.8	26	185	3.9	5.3	2.3
TPM-1S_CR_000006	06/22/2012 4:00	TRUE	1.01	0	0	0	84.7	26.1	183	4.4	30.8	2.2
TPM-1S_CR_000006	06/22/2012 4:15	TRUE	1.01	0	0	0.002	84.4	26.1	168	4.3	23.3	1.3
TPM-1S_CR_000006	06/22/2012 4:30	TRUE	1.011	0	0	0.004	84.3	26.2	156	3.7	5.4	1.9
TPM-1S_CR_000006	06/22/2012 4:45	TRUE	1.01	0	0	0	83.5	26.2	158	4.2	5.5	2.6
TPM-1S_CR_000006	06/22/2012 5:00	TRUE	1.011	0	0	0	83.9	26.3	140	4	5.2	2.3
TPM-1S_CR_000006	06/22/2012 5:15	TRUE	1.011	0	0	0	84.9	26.3	128	3.9	5.8	2.7
TPM-1S_CR_000006	06/22/2012 5:30	TRUE	1.011	0	0.603	0	86	26.2	133	3.8	5.3	2.3
TPM-1S_CR_000006	06/22/2012 5:45	TRUE	1.011	0	3.971	0	85.3	26.2	126	3.7	5.4	2.4
TPM-1S_CR_000006	06/22/2012 6:00	TRUE	1.011	0	23.56	0	85.2	26.3	140	3.6	4.7	2.3
TPM-1S_CR_000006	06/22/2012 6:15	TRUE	1.011	0	44.8	0	84.4	26.3	155	4.2	5.8	2.3
TPM-1S_CR_000006	06/22/2012 6:30	TRUE	1.011	0	66.08	0	84	26.4	172	5.2	7.2	2.5
TPM-1S_CR_000006	06/22/2012 6:45	TRUE	1.011	0	63.41	0	84.2	26.6	165	6.8	8.9	4.2
TPM-1S_CR_000006	06/22/2012 7:00	TRUE	1.011	0	88.1	0	84	26.4	160	6.3	8.4	4.1
TPM-1S_CR_000006	06/22/2012 7:15	TRUE	1.011	0	102.5	0	82.9	26.5	159	6.3	7.8	4.7
TPM-1S_CR_000006	06/22/2012 7:30	TRUE	1.012	0	127.5	0	82.9	26.7	163	7.1	9.2	4.7
TPM-1S_CR_000006	06/22/2012 7:45	TRUE	1.012	0	64.32	0	82.9	26.8	165	9.4	13.6	5
TPM-1S_CR_000006	06/22/2012 8:00	TRUE	1.012	0	182.9	0.001	86.1	26.3	190	6.8	11.3	3.1
TPM-1S_CR_000006	06/22/2012 8:15	TRUE	1.012	0	307.2	0.009	85.6	26.2	185	5.8	9.3	2.7
TPM-1S_CR_000006	06/22/2012 8:30	TRUE	1.012	0	243.4	0	82.5	26.8	171	7.9	11.4	3.8
TPM-1S_CR_000006	06/22/2012 8:45	TRUE	1.012	0	235.9	0	80.3	27.1	169	8.2	10.8	4.9
TPM-1S_CR_000006	06/22/2012 9:00	TRUE	1.012	0	240.7	0	79.7	27.3	171	8.1	10.3	3.9
TPM-1S_CR_000006	06/22/2012 9:15	TRUE	1.012	0	175.6	0	77.9	27.4	166	13.4	18.1	8
TPM-1S_CR_000006	06/22/2012 9:30	TRUE	1.012	0	261.8	0.014	82.5	26.4	170	13.6	18.4	7.8
TPM-1S_CR_000006	06/22/2012 9:45	TRUE	1.012	0	240.3	0	84.6	26.4	171	13.2	17.6	8.4
TPM-1S_CR_000006	06/22/2012 10:00	TRUE	1.012	0	255.6	0.031	86.2	25.8	193	8.5	14	4.6
TPM-1S_CR_000006	06/22/2012 10:15	TRUE	1.012	0	132.3	0.01	85.6	25.8	197	11.7	19.2	6.8
TPM-1S_CR_000006	06/22/2012 10:30	TRUE	1.012	0	155.9	0	87.1	25.4	198	11.8	18.2	6.1
TPM-1S_CR_000006	06/22/2012 10:45	TRUE	1.012	0	143.3	0	88.9	25.1	198	10.8	15.2	5.3
TPM-1S_CR_000006	06/22/2012 11:00	TRUE	1.012	0	149.5	0.001	89.2	25.3	205	10	14.7	6.5
TPM-1S_CR_000006	06/22/2012 11:15	TRUE	1.013	0	112.2	0	87.7	25.6	212	9.3	12	5.3
TPM-1S_CR_000006	06/22/2012 11:30	TRUE	1.013	0	122.3	0.017	88.1	25.6	227	8.6	11.7	5.6
TPM-1S_CR_000006	06/22/2012 11:45	TRUE	1.012	0	129.4	0.006	87.2	25.5	232	6.4	9.3	4.5
TPM-1S_CR_000006	06/22/2012 12:00	TRUE	1.012	0	162.3	0	86.8	25.6	224	5.6	8.5	3.5
TPM-1S_CR_000006	06/22/2012 12:15	TRUE	1.012	0	181.5	0	87.6	25.9	199	5.7	8.5	2.9
TPM-1S_CR_000006	06/22/2012 12:30	TRUE	1.013	0	115.6	0.001	86.7	26.2	163	9.9	14.9	4
TPM-1S_CR_000006	06/22/2012 12:45	TRUE	1.013	0	109.8	0.043	87.7	25.5	151	8.4	12.3	4.9
TPM-1S_CR_000006	06/22/2012 13:00	TRUE	1.012	0	125.9	0.021	87.6	25.6	165	8.9	12.3	5.2
TPM-1S_CR_000006	06/22/2012 13:15	TRUE	1.012	0	178.8	0.03	88.2	25.7	182	7.8	12	4.7
TPM-1S_CR_000006	06/22/2012 13:30	TRUE	1.012	0	181.1	0.002	88.6	26	182	8.9	11.9	5.1
TPM-1S_CR_000006	06/22/2012 13:45	TRUE	1.012	0	204.3	0	87.1	26.1	181	8.9	12.8	4.1
TPM-1S_CR_000006	06/22/2012 14:00	TRUE	1.012	0	164	0	84.6	26.7	183	9.2	13	5.5
TPM-1S_CR_000006	06/22/2012 14:15	TRUE	1.012	0	229.2	0	83.1	26.9	187	7.8	12	4.2
TPM-1S_CR_000006	06/22/2012 14:30	TRUE	1.012	0	219.6	0	81.7	27.1	183	9.3	14.1	4.1
TPM-1S_CR_000006	06/22/2012 14:45	TRUE	1.012	0	118.5	0.004	84.9	26.9	192	9.7	15.5	5.3
TPM-1S_CR_000006	06/22/2012 15:00	TRUE	1.012	0	80.9	0.002	84.4	26.6	184	11.7	18.7	5.7
TPM-1S_CR_000006	06/22/2012 15:15	TRUE	1.012	0	52.54	0.041	88.4	25.3	214	12.9	24.8	6.3
TPM-1S_CR_000006	06/22/2012 15:30	TRUE	1.012	0	36.23	0.021	84.5	24.8	231	14.7	21.5	7.7
TPM-1S_CR_000006	06/22/2012 15:45	TRUE	1.012	0	24.67	0.082	87.3	24.4	250	10.4	14.7	7.3
TPM-1S_CR_000006	06/22/2012 16:00	TRUE	1.012	0	32.38	0.084	87.7	24.5	307	8.1	10.2	5.6
TPM-1S_CR_000006	06/22/2012 16:15	TRUE	1.012	0	36.8	0.035	89	24.5	323	8.3	11.2	5.7
TPM-1S_CR_000006	06/22/2012 16:30	TRUE	1.012	0	19.44	0.008	88.9	24	319	4.6	7.7	2.3
TPM-1S_CR_000006	06/22/2012 16:45	TRUE	1.012	0	16.2	0.021	89.1	24.1	1	2.4	3.9	0.8
TPM-1S_CR_000006	06/22/2012 17:00	TRUE	1.012	0	17.93	0.025	89.2	24.2	103	1.2	2.8	0.2

TPM-1S_CR_000006	06/22/2012 17:15	TRUE	1.012	0	26.38	0.021	89.3	24.2	45	3.5	7	1.4
TPM-1S_CR_000006	06/22/2012 17:30	TRUE	1.013	0	27.99	0.022	89.4	24.5	5	5.7	8.1	3
TPM-1S_CR_000006	06/22/2012 17:45	TRUE	1.013	0	27.94	0.002	88.6	24.4	8	6.3	8.9	3.7
TPM-1S_CR_000006	06/22/2012 18:00	TRUE	1.013	0	27.78	0.004	88.2	24.4	14	5.6	8.6	2.6
TPM-1S_CR_000006	06/22/2012 18:15	TRUE	1.013	0	22.44	0.002	86.5	24.7	24	6.6	9.7	3.5
TPM-1S_CR_000006	06/22/2012 18:30	TRUE	1.012	0	13.84	0.001	86.9	24.8	6	6.6	9.3	3.9
TPM-1S_CR_000006	06/22/2012 18:45	TRUE	1.012	0	9.51	0	84.9	24.7	19	6.8	9.3	4.2
TPM-1S_CR_000006	06/22/2012 19:00	TRUE	1.013	0	6.403	0	86.1	25.1	46	7.4	9.7	4.8
TPM-1S_CR_000006	06/22/2012 19:15	TRUE	1.013	0	2.069	0	84.2	25	39	6.3	8.8	2.4
TPM-1S_CR_000006	06/22/2012 19:30	TRUE	1.013	0	0.103	0	86.3	25.4	20	5.5	25.6	3
TPM-1S_CR_000006	06/22/2012 19:45	TRUE	1.013	0	0	0	81.7	24.8	29	4.8	25.5	2.7
TPM-1S_CR_000006	06/22/2012 20:00	TRUE	1.013	0	0	0.001	81.4	25.1	57	4	6	1.9
TPM-1S_CR_000006	06/22/2012 20:15	TRUE	1.013	0	0	0	81.9	25.3	54	4	5	2.3
TPM-1S_CR_000006	06/22/2012 20:30	TRUE	1.013	0	0	0	80.1	25.2	59	4.6	6.6	2.9
TPM-1S_CR_000006	06/22/2012 20:45	TRUE	1.014	0	0	0	81.7	25.4	64	4.9	7.4	2.5
TPM-1S_CR_000006	06/22/2012 21:00	TRUE	1.014	0	0	0	83.8	25.6	69	4.2	8	1.2
TPM-1S_CR_000006	06/22/2012 21:15	TRUE	1.014	0	0	0	84.7	25.3	67	6.2	10.2	3.8
TPM-1S_CR_000006	06/22/2012 21:30	TRUE	1.014	0	0	0	84.7	25.3	77	5.8	10.2	1.5
TPM-1S_CR_000006	06/22/2012 21:45	TRUE	1.014	0	0	0	84.3	25.3	72	3.1	8	1.1
TPM-1S_CR_000006	06/22/2012 22:00	TRUE	1.015	0	0	0	84	25.3	84	4.1	7.2	1.4
TPM-1S_CR_000006	06/22/2012 22:15	TRUE	1.015	0	0	0	84.4	25.4	65	5.3	7.8	2.9
TPM-1S_CR_000006	06/22/2012 22:30	TRUE	1.015	0	0	0	84	25.4	62	6.7	9.2	3.7
TPM-1S_CR_000006	06/22/2012 22:45	TRUE	1.015	0	0	0	82.2	25.4	60	7.3	10.1	5.1
TPM-1S_CR_000006	06/22/2012 23:00	TRUE	1.015	0	0	0	83.1	25.5	54	6.8	9.4	4.6
TPM-1S_CR_000006	06/22/2012 23:15	TRUE	1.015	0	0	0	80.7	25.4	26	6.7	18.4	3.5
TPM-1S_CR_000006	06/22/2012 23:30	TRUE	1.015	0	0	0.002	83.9	25.2	339	10.8	16	6.2
TPM-1S_CR_000006	06/22/2012 23:45	TRUE	1.015	0	0	0.003	87.1	24.9	27	9.1	14.2	3.9
TPM-1S_CR_000006	06/23/2012 0:00	TRUE	1.014	0	0	0	88.5	24.8	41	10.1	14.4	3.9
TPM-1S_CR_000006	06/23/2012 0:15	TRUE	1.014	0	0	0	83.5	24.9	37	10	13.9	6.1
TPM-1S_CR_000006	06/23/2012 0:30	TRUE	1.014	0	0	0	80.9	25	34	9.6	12.6	5.9
TPM-1S_CR_000006	06/23/2012 0:45	TRUE	1.014	0	0	0	78.5	25.2	39	7.5	9.8	4.6
TPM-1S_CR_000006	06/23/2012 1:00	TRUE	1.013	0	0	0	77.7	25.4	54	6.7	9.3	4.4
TPM-1S_CR_000006	06/23/2012 1:15	TRUE	1.013	0	0	0	82.1	25.5	49	7.6	10.7	4.2
TPM-1S_CR_000006	06/23/2012 1:30	TRUE	1.012	0	0	0	82	25.5	44	7.4	10.4	3.7
TPM-1S_CR_000006	06/23/2012 1:45	TRUE	1.012	0	0	0	79.7	25.4	47	6.8	9.4	4.4
TPM-1S_CR_000006	06/23/2012 2:00	TRUE	1.012	0	0	0	78.1	25.5	49	5.5	7.8	2.1
TPM-1S_CR_000006	06/23/2012 2:15	TRUE	1.012	0	0	0	78.1	25.6	55	5.4	7.4	3.4
TPM-1S_CR_000006	06/23/2012 2:30	TRUE	1.012	0	0	0	77.9	25.8	81	4.2	6.5	2.1
TPM-1S_CR_000006	06/23/2012 2:45	TRUE	1.012	0	0	0	81.8	25.9	99	4.5	8.1	2.2
TPM-1S_CR_000006	06/23/2012 3:00	TRUE	1.012	0	0	0	84	26	77	5.2	8.7	2.3
TPM-1S_CR_000006	06/23/2012 3:15	TRUE	1.012	0	0	0	83.8	26.1	87	6.2	9.8	3.6
TPM-1S_CR_000006	06/23/2012 3:30	TRUE	1.012	0	0	0	83.5	26.3	107	5.8	10.9	2.7
TPM-1S_CR_000006	06/23/2012 3:45	TRUE	1.012	0	0	0	84.5	26.4	113	6.1	10.6	2.9
TPM-1S_CR_000006	06/23/2012 4:00	TRUE	1.012	0	0.286	0	84.4	26.4	115	7	10.5	3.8
TPM-1S_CR_000006	06/23/2012 4:15	TRUE	1.012	0	0.496	0.109	87.4	26.2	133	7.2	10	4.7
TPM-1S_CR_000006	06/23/2012 4:30	TRUE	1.012	0	0.183	0.069	89.1	26.3	157	6.1	8.6	3.2
TPM-1S_CR_000006	06/23/2012 4:45	TRUE	1.012	0	0.25	0.055	88.5	26.1	218	4.6	6.1	2.1
TPM-1S_CR_000006	06/23/2012 5:00	TRUE	1.013	0	0.08	0.024	88.7	25.9	283	3.6	5.2	2.3
TPM-1S_CR_000006	06/23/2012 5:15	TRUE	1.013	0	0.113	0.052	89.3	25.1	93	4.1	8.3	0.2
TPM-1S_CR_000006	06/23/2012 5:30	TRUE	1.013	0	0.536	0.034	89.1	25.6	147	7.6	11.2	4
TPM-1S_CR_000006	06/23/2012 5:45	TRUE	1.013	0	0.783	0.073	89.3	26	196	5.6	10.4	1.7
TPM-1S_CR_000006	06/23/2012 6:00	TRUE	1.013	0	2.655	0.048	88.8	25.8	158	4.4	8.3	1.6
TPM-1S_CR_000006	06/23/2012 6:15	TRUE	1.013	0	13.28	0.018	89	26.1	145	8.1	12.8	4.5
TPM-1S_CR_000006	06/23/2012 6:30	TRUE	1.013	0	19.84	0	87.4	26.4	145	8.3	12.1	4.9
TPM-1S_CR_000006	06/23/2012 6:45	TRUE	1.013	0	27.61	0	87.6	26.5	138	7.6	10.8	4.7
TPM-1S_CR_000006	06/23/2012 7:00	TRUE	1.013	0	42.97	0	85.9	26.7	135	9	13.2	5.6
TPM-1S_CR_000006	06/23/2012 7:15	TRUE	1.014	0	106.1	0	85	26.9	137	9.9	14.2	6.8
TPM-1S_CR_000006	06/23/2012 7:30	TRUE	1.014	0	202.9	0	84.7	27	131	10	13.8	7.3
TPM-1S_CR_000006	06/23/2012 7:45	TRUE	1.014	0	218.3	0	84.1	27.2	133	11	16	7.4
TPM-1S_CR_000006	06/23/2012 8:00	TRUE	1.014	0	334	0	82.4	27.4	135	11.3	16.3	7.5
TPM-1S_CR_000006	06/23/2012 8:15	TRUE	1.014	0	447.5	0	78.5	27.7	130	12.9	18.7	7.4
TPM-1S_CR_000006	06/23/2012 8:30	TRUE	1.014	0	336.3	0	75.9	27.8	125	12.1	17.1	7.3
TPM-1S_CR_000006	06/23/2012 8:45	TRUE	1.014	0	485.1	0	74.9	27.9	127	12.8	18.1	8.5
TPM-1S_CR_000006	06/23/2012 9:00	TRUE	1.014	0	476.9	0	74.9	28.1	128	14.4	19.5	8.6
TPM-1S_CR_000006	06/23/2012 9:15	TRUE	1.014	0	474.2	0	75.3	28.2	134	14.1	20.3	9.4
TPM-1S_CR_000006	06/23/2012 9:30	TRUE	1.014	0	543.5	0	76.6	28.2	133	14.2	20.5	9.7
TPM-1S_CR_000006	06/23/2012 9:45	TRUE	1.014	0	468.5	0	77.1	28.3	132	15.3	21.3	8.7
TPM-1S_CR_000006	06/23/2012 10:00	TRUE	1.014	0	502.8	0	76	28.2	129	15.9	21.5	10.2
TPM-1S_CR_000006	06/23/2012 10:15	TRUE	1.014	0	486.6	0	75.9	28.2	131	15.1	21.1	9.5
TPM-1S_CR_000006	06/23/2012 10:30	TRUE	1.014	0	470.3	0	76.1	28.3	129	15.6	21.5	10.5
TPM-1S_CR_000006	06/23/2012 10:45	TRUE	1.014	0	518.7	0	75.2	28.4	135	15.6	22.1	10.3
TPM-1S_CR_000006	06/23/2012 11:00	TRUE	1.014	0	439.9	0	75.4	28.4	141	15.9	21.7	9.7
TPM-1S_CR_000006	06/23/2012 11:15	TRUE	1.014	0	505.2	0	76.8	28.4	137	16	21.3	11.3
TPM-1S_CR_000006	06/23/2012 11:30	TRUE	1.015	0	553.2	0	76.2	28.4	141	15.7	21.8	9.9
TPM-1S_CR_000006	06/23/2012 11:45	TRUE	1.014	0	547.4	0	76.6	28.5	140	16.7	21.2	11.4
TPM-1S_CR_000006	06/23/2012 12:00	TRUE	1.014	0	483.6	0	77.4	28.5	137	15.9	23.5	11.7
TPM-1S_CR_000006	06/23/2012 12:15	TRUE	1.014	0	484.5	0	77.4	28.5	138	15.8	22	9.7
TPM-1S_CR_000006	06/23/2012 12:30	TRUE	1.014	0	466.7	0	77.5	28.5	138	15	19.9	10
TPM-1S_CR_000006	06/23/2012 12:45	TRUE	1.014	0	326.3	0	78.4	28.5	145	13.7	18.2	9.2
TPM-1S_CR_000006	06/23/2012 13:00	TRUE	1.015	0	323.8	0	79.5	28.6	146	14.1	19.8	10.1
TPM-1S_CR_000006	06/23/2012 13:15	TRUE	1.015	0	262.9	0	79.3	28.6	144	13.4	18.4	8.7
TPM-1S_CR_000006	06/23/2012 13:30	TRUE	1.014	0	305.2	0	79.8	28.5	136	13	19.4	9
TPM-1S_CR_000006	06/23/2012 13:45	TRUE	1.014	0	320.3	0	80.4	28.5	141	12.7	17.4	9
TPM-1S_CR_000006	06/23/2012 14:00	TRUE	1.014	0	321.3	0	80.7	28.5	145	13	17.5	9.5
TPM-1S_CR_000006	06/23/2012 14:15	TRUE	1.014	0	334.9	0	80.8	28.6	145	13.8	19	9.2
TPM-1S_CR_000006	06/23/2012 14:30	TRUE	1.014	0	302.4	0	80.4	28.6	143	13.4	18.3	8.7
TPM-1S_CR_000006	06/23/2012 14:45	TRUE	1.014	0	243.7	0	81	28.6	145	14.2	18.6	9.8
TPM-1S_CR_000006	06/23/2012 15:00	TRUE	1.014	0	253	0	81.5	28.6	146	12.9	18.5	8.2
TPM-1S_CR_000006	06/23/2012 15:15	TRUE	1.014	0	263.1	0	80.4	28.6	146	14	19.1	8.9
TPM-1S_CR_000006	06/23/2012 15:30	TRUE	1.014	0	268.6	0	81.8	28.6	147	14.6	20.1	9.6
TPM-1S_CR_000006	06/23/2012 15:45	TRUE	1.014	0	263.9	0	81.7	28.6	143	14.1	20.2	9
TPM-1S_CR_000006	06/23/2012 16:00	TRUE	1.014	0	213.2	0	80.9	28.7	148	14.1	20.3	9.3
TPM-1S_CR_000006	06/23/2012 16:15	TRUE	1.014	0	170.6	0	81.2	28.6	145	13.6	18.5	8.3
TPM-1S_CR_000006	06/23/2012 16:30	TRUE	1.014	0	152.8	0	81.2	28.6	144	13.5	18.3	9
TPM-1S_CR_000006	06/23/2012 16:45	TRUE	1.014	0	118.6	0	82.6	28.5	147	14.8	22.6	8.2
TPM-1S_CR_000006	06/23/2012 17:00	TRUE	1.014	0	104.8	0	81.4	28.5	145	14.1	19.6	9.5
TPM-1S_CR_000006	06/23/2012 17:15	TRUE	1.014	0	67.42	0	81.7	28.4	146	14.5	21.1	9.5
TPM-1S_CR_000006	06/23/2012 17:30	TRUE	1.014	0	33	0	82	28.4	153	16.4	25.1	10.9
TPM-1S_CR_000006	06/23/2012 17:45	TRUE	1.015	0	2.628	0	74.1	28.4	199	22.7	35.4	11
TPM-1S_CR_000006	06/23/2012 18:00	TRUE	1.015	0	3.4	0.338	90.8	23.5	205	14.6	21.8	7.8
TPM-1S_CR_000006	06/23/2012 18:15	TRUE	1.015	0	3.194	0.045	90.5	23	183	12	17.4	6.2
TPM-1S_CR_000006	06/23/2012 18:30	TRUE	1.015	0	2.895	0.013	89.2	23.3	181	6.6	10	3.5

Turkey Point Units 3 and 4
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TPM-1S_CR_000006	06/23/2012 18:45	TRUE	1.014	0	2.492	0.018	87.5	23.4	177	7.1	11.5	3.2
TPM-1S_CR_000006	06/23/2012 19:00	TRUE	1.015	0	1.353	0.043	87.6	23.4	183	7.9	12.7	3
TPM-1S_CR_000006	06/23/2012 19:15	TRUE	1.015	0	1.829	0.06	83.4	23.4	158	7.7	12.1	3.6
TPM-1S_CR_000006	06/23/2012 19:30	TRUE	1.016	0	0.783	0.034	81.9	24.1	142	9.5	13.8	6.1
TPM-1S_CR_000006	06/23/2012 19:45	TRUE	1.015	0	0	0.002	83.8	24.6	149	8.6	11.2	5.8
TPM-1S_CR_000006	06/23/2012 20:00	TRUE	1.015	0	0	0	80.1	25	166	10.7	14.4	6.1
TPM-1S_CR_000006	06/23/2012 20:15	TRUE	1.015	0	0	0	80.2	25.4	169	13.1	18.1	7.8
TPM-1S_CR_000006	06/23/2012 20:30	TRUE	1.015	0	0	0	82.6	25.9	157	12.6	18.7	7.6
TPM-1S_CR_000006	06/23/2012 20:45	TRUE	1.015	0	0	0	82.1	25.9	149	11	15.8	6.6
TPM-1S_CR_000006	06/23/2012 21:00	TRUE	1.015	0	0	0	82.7	25.9	133	7.6	12.3	5.1
TPM-1S_CR_000006	06/23/2012 21:15	TRUE	1.015	0	0	0	85.9	25.7	128	7.9	11.5	4.6
TPM-1S_CR_000006	06/23/2012 21:30	TRUE	1.015	0	0	0	85.3	25.6	132	8	11.8	5.3
TPM-1S_CR_000006	06/23/2012 21:45	TRUE	1.015	0	0	0	86.6	25.8	134	7.1	10.4	4.6
TPM-1S_CR_000006	06/23/2012 22:00	TRUE	1.015	0	0	0	87.1	26.2	138	6.3	9.7	4.3
TPM-1S_CR_000006	06/23/2012 22:15	TRUE	1.015	0	0	0	86.2	26.4	137	7.6	11.5	4.4
TPM-1S_CR_000006	06/23/2012 22:30	TRUE	1.015	0	0	0	85.8	26.7	128	9.3	13.1	6.7
TPM-1S_CR_000006	06/23/2012 22:45	TRUE	1.015	0	0	0	86.9	26.7	130	9.8	13	6.8
TPM-1S_CR_000006	06/23/2012 23:00	TRUE	1.015	0	0	0	86.2	26.8	132	10.5	13.5	6.2
TPM-1S_CR_000006	06/23/2012 23:15	TRUE	1.015	0	0	0	86	27	133	11.1	15.9	7.7
TPM-1S_CR_000006	06/23/2012 23:30	TRUE	1.015	0	0	0	85.8	27	132	10.4	14.6	6.3
TPM-1S_CR_000006	06/23/2012 23:45	TRUE	1.015	0	0	0	86.1	27	133	8.5	12.9	5.5
TPM-1S_CR_000006	06/24/2012 0:00	TRUE	1.015	0	0	0	86	27.1	124	6.9	10.6	3.2
TPM-1S_CR_000006	06/24/2012 0:15	TRUE	1.015	0	0	0	86.9	27.1	128	7.5	10.6	4.5
TPM-1S_CR_000006	06/24/2012 0:30	TRUE	1.015	0	0	0	86.9	27.2	136	7.2	11	4.5
TPM-1S_CR_000006	06/24/2012 0:45	TRUE	1.015	0	0	0	87.1	27.4	128	7.8	10.4	5.5
TPM-1S_CR_000006	06/24/2012 1:00	TRUE	1.015	0	0	0	86.1	27.1	117	8.8	13.9	4.6
TPM-1S_CR_000006	06/24/2012 1:15	TRUE	1.015	0	0	0	85.7	27.1	127	10.1	16.2	6.6
TPM-1S_CR_000006	06/24/2012 1:30	TRUE	1.014	0	0	0	85.9	27.2	156	8.2	11.8	4.3
TPM-1S_CR_000006	06/24/2012 1:45	TRUE	1.014	0	0	0.001	85.7	27.5	155	8.8	12	5.1
TPM-1S_CR_000006	06/24/2012 2:00	TRUE	1.014	0	0	0	86.7	27.7	158	8.7	11.4	6.1
TPM-1S_CR_000006	06/24/2012 2:15	TRUE	1.014	0	0	0	87.7	27.9	165	10.2	13.4	7.2
TPM-1S_CR_000006	06/24/2012 2:30	TRUE	1.014	0	0	0.002	85.9	28	168	8.5	11.8	5.1
TPM-1S_CR_000006	06/24/2012 2:45	TRUE	1.014	0	0	0	86.3	28	166	9.5	12.3	6.1
TPM-1S_CR_000006	06/24/2012 3:00	TRUE	1.014	0	0	0	85.9	28	166	9.1	11.9	6.4
TPM-1S_CR_000006	06/24/2012 3:15	TRUE	1.014	0	0	0	85.5	27.9	166	8.5	11.1	5.2
TPM-1S_CR_000006	06/24/2012 3:30	TRUE	1.014	0	0	0	85.6	27.9	164	8.4	11.8	5.9
TPM-1S_CR_000006	06/24/2012 3:45	TRUE	1.014	0	0	0	85.8	27.9	167	8	10.8	5.8
TPM-1S_CR_000006	06/24/2012 4:00	TRUE	1.014	0	0	0	85.4	27.9	164	7.4	9.6	5.1
TPM-1S_CR_000006	06/24/2012 4:15	TRUE	1.014	0	0	0	85.8	27.8	165	6.9	9.7	4.7
TPM-1S_CR_000006	06/24/2012 4:30	TRUE	1.014	0	0	0	86	27.8	171	6.8	8.7	3.4
TPM-1S_CR_000006	06/24/2012 4:45	TRUE	1.014	0	0	0	86.3	27.7	169	7.4	10.4	4.3
TPM-1S_CR_000006	06/24/2012 5:00	TRUE	1.014	0	0	0	84.7	27.7	162	8.4	10.6	5.6
TPM-1S_CR_000006	06/24/2012 5:15	TRUE	1.014	0	0	0	84.6	27.8	158	9.5	12.1	7.1
TPM-1S_CR_000006	06/24/2012 5:30	TRUE	1.014	0	0.043	0	86.1	27.9	164	10.8	14	6.9
TPM-1S_CR_000006	06/24/2012 5:45	TRUE	1.014	0	1.895	0	85.4	28.1	161	11.7	15.7	7.7
TPM-1S_CR_000006	06/24/2012 6:00	TRUE	1.014	0	12.83	0	85.1	28	160	12.3	16.2	8.8
TPM-1S_CR_000006	06/24/2012 6:15	TRUE	1.014	0	32.94	0	85.3	28	164	13.1	18.2	8.6
TPM-1S_CR_000006	06/24/2012 6:30	TRUE	1.014	0	63.53	0	85.4	28.1	164	13.5	17.6	9.1
TPM-1S_CR_000006	06/24/2012 6:45	TRUE	1.014	0	83.1	0	84.8	28.1	165	13.4	19.5	9
TPM-1S_CR_000006	06/24/2012 7:00	TRUE	1.014	0	124.6	0	84.5	28.2	165	15.4	20.1	11.3
TPM-1S_CR_000006	06/24/2012 7:15	TRUE	1.015	0	113.1	0	83.8	28.3	165	14.5	20.7	8.9
TPM-1S_CR_000006	06/24/2012 7:30	TRUE	1.015	0	126.8	0	83.6	28.3	163	14.3	20.9	8.7
TPM-1S_CR_000006	06/24/2012 7:45	TRUE	1.015	0	144.3	0	83.1	28.3	164	15.2	21.7	10
TPM-1S_CR_000006	06/24/2012 8:00	TRUE	1.015	0	157.4	0	83.8	28.3	165	14.6	20.1	8.7
TPM-1S_CR_000006	06/24/2012 8:15	TRUE	1.015	0	250.9	0	83.9	28.3	166	15.8	21	10.3
TPM-1S_CR_000006	06/24/2012 8:30	TRUE	1.015	0	248.5	0	82.6	28.4	168	15.6	20.5	11
TPM-1S_CR_000006	06/24/2012 8:45	TRUE	1.015	0	273.4	0	81.7	28.5	167	15.7	21.2	9.3
TPM-1S_CR_000006	06/24/2012 9:00	TRUE	1.015	0	346.6	0	82.2	28.6	165	16.5	21.4	10.4
TPM-1S_CR_000006	06/24/2012 9:15	TRUE	1.015	0	471.8	0	80.2	28.6	167	16.9	22.1	11.2
TPM-1S_CR_000006	06/24/2012 9:30	TRUE	1.015	0	592.8	0	80.2	28.8	165	17.4	22.4	12
TPM-1S_CR_000006	06/24/2012 9:45	TRUE	1.015	0	698.8	0	80.5	28.9	168	17.4	23.1	11.2
TPM-1S_CR_000006	06/24/2012 10:00	TRUE	1.015	0	559.7	0	77.5	29	173	16.8	22.7	9.2
TPM-1S_CR_000006	06/24/2012 10:15	TRUE	1.015	0	499.2	0	77.7	29	176	15.6	22.8	8.3
TPM-1S_CR_000006	06/24/2012 10:30	TRUE	1.015	0	387.7	0	78.5	29.2	176	15.2	21.3	9
TPM-1S_CR_000006	06/24/2012 10:45	TRUE	1.015	0	457.7	0	79.2	29	181	15.5	24.9	8.2
TPM-1S_CR_000006	06/24/2012 11:00	TRUE	1.015	0	536.5	0	77.9	29.1	186	15.5	24	7.6
TPM-1S_CR_000006	06/24/2012 11:15	TRUE	1.014	0	696.5	0	76.4	29.4	182	15.5	22.1	8.2
TPM-1S_CR_000006	06/24/2012 11:30	TRUE	1.014	0	323.8	0	76.2	29.4	186	14.6	21.9	6.8
TPM-1S_CR_000006	06/24/2012 11:45	TRUE	1.014	0	377.6	0	80	29.1	194	14.5	22.1	8.5
TPM-1S_CR_000006	06/24/2012 12:00	TRUE	1.014	0	674.8	0.003	78.7	29.1	188	15	22.4	8.5
TPM-1S_CR_000006	06/24/2012 12:15	TRUE	1.014	0	488	0	76.4	29.5	189	15.9	22.3	8.2
TPM-1S_CR_000006	06/24/2012 12:30	TRUE	1.014	0	411.7	0	77.5	29.3	188	14.3	20.7	6.5
TPM-1S_CR_000006	06/24/2012 12:45	TRUE	1.014	0	413.7	0	77.8	29.4	186	14.1	21.6	7.8
TPM-1S_CR_000006	06/24/2012 13:00	TRUE	1.014	0	507.3	0	77.2	29.4	186	13.2	20.2	6.8
TPM-1S_CR_000006	06/24/2012 13:15	TRUE	1.014	0	431.6	0	76.2	29.6	183	14.5	24.7	7.6
TPM-1S_CR_000006	06/24/2012 13:30	TRUE	1.013	0	432.7	0	76.8	29.4	185	14.3	21.1	7.7
TPM-1S_CR_000006	06/24/2012 13:45	TRUE	1.013	0	484	0	76.1	29.4	183	14.3	22.2	6.3
TPM-1S_CR_000006	06/24/2012 14:00	TRUE	1.013	0	459	0	76.7	29.5	185	13.5	20.3	6.6
TPM-1S_CR_000006	06/24/2012 14:15	TRUE	1.013	0	459	0	77.3	29.4	178	15.9	21.2	9.5
TPM-1S_CR_000006	06/24/2012 14:30	TRUE	1.013	0	466.2	0	78.8	29.3	180	13.9	19.4	7.6
TPM-1S_CR_000006	06/24/2012 14:45	TRUE	1.013	0	516.3	0	76.9	29.7	178	15.8	22.4	8.3
TPM-1S_CR_000006	06/24/2012 15:00	TRUE	1.013	0	412.2	0	76.4	29.5	177	16.1	23.3	8.9
TPM-1S_CR_000006	06/24/2012 15:15	TRUE	1.013	0	335.9	0	79	29.5	171	16.1	20.4	9.2
TPM-1S_CR_000006	06/24/2012 15:30	TRUE	1.013	0	290.3	0	80	29.2	171	15.9	21.2	10.2
TPM-1S_CR_000006	06/24/2012 15:45	TRUE	1.013	0	264.9	0	81.4	29.1	166	15.9	21	10.2
TPM-1S_CR_000006	06/24/2012 16:00	TRUE	1.013	0	237	0	80.9	29	166	16.4	22.9	10.4
TPM-1S_CR_000006	06/24/2012 16:15	TRUE	1.013	0	276.3	0	81	28.9	165	16.4	21.6	11.7
TPM-1S_CR_000006	06/24/2012 16:30	TRUE	1.012	0	224.7	0	80.7	28.9	169	16.2	22	8.4
TPM-1S_CR_000006	06/24/2012 16:45	TRUE	1.013	0	182.2	0	81.5	29	167	15.4	20.6	9.7
TPM-1S_CR_000006	06/24/2012 17:00	TRUE	1.012	0	162.3	0	82.4	28.9	164	15.1	21.9	11.6
TPM-1S_CR_000006	06/24/2012 17:15	TRUE	1.012	0	146	0	82.6	28.9	164	15.8	21.5	10.4
TPM-1S_CR_000006	06/24/2012 17:30	TRUE	1.012	0	135.3	0	84	28.8	163	15.1	22	8.5
TPM-1S_CR_000006	06/24/2012 17:45	TRUE	1.012	0	125.7	0	82.8	28.7	165	16.6	21.5	10.5
TPM-1S_CR_000006	06/24/2012 18:00	TRUE	1.012	0	103.1	0	83.2	28.7	167	17.4	22.3	11
TPM-1S_CR_000006	06/24/2012 18:15	TRUE	1.012	0	79.06	0	82.9	28.8	166	17.4	23.9	12.5
TPM-1S_CR_000006	06/24/2012 18:30	TRUE	1.012	0	53.92	0	83.6	28.9	166	18.1	25	10
TPM-1S_CR_000006	06/24/2012 18:45	TRUE	1.012	0	27.79	0	83.3	28.8	167	18.4	26.5	12.4
TPM-1S_CR_000006	06/24/2012 19:00	TRUE	1.012	0	13.87	0	83.2	28.8	172	16.7	23	10.2
TPM-1S_CR_000006	06/24/2012 19:15	TRUE	1.013	0	3.777	0	82.4	28.8	174	16.6	23.8	8.7
TPM-1S_CR_000006	06/24/2012 19:30	TRUE	1.013	0	0.216	0	81.5	28.8	173	17.4	23.5	11.8
TPM-1S_CR_000006	06/24/2012 19:45	TRUE	1.013	0	0	0	81.8	28.9	175	17.6	23.8	11.3
TPM-1S_CR_000006	06/24/2012 20:00	TRUE	1.012	0	0	0	79.5	29	174	18	24.5	9.8

TPM-1S_CR_000006	06/24/2012 20:15	TRUE	1.012	0	0	0	80.1	29	175	17.3	25.8	8.8	
TPM-1S_CR_000006	06/24/2012 20:30	TRUE	1.012	0	0	0	78.7	29	182	15.5	21.6	8.5	
TPM-1S_CR_000006	06/24/2012 20:45	TRUE	1.013	0	0	0	78.8	29	185	15.4	21.9	9.2	
TPM-1S_CR_000006	06/24/2012 21:00	TRUE	1.012	0	0	0	77.6	29	187	14.4	23.8	8.1	
TPM-1S_CR_000006	06/24/2012 21:15	TRUE	1.012	0	0	0	74.3	29.1	187	14.4	20.4	8.2	
TPM-1S_CR_000006	06/24/2012 21:30	TRUE	1.012	0	0	0	75.2	29.2	184	14.1	20.5	7.5	
TPM-1S_CR_000006	06/24/2012 21:45	TRUE	1.012	0	0	0	74.4	29.2	182	14.7	21.1	7.6	
TPM-1S_CR_000006	06/24/2012 22:00	TRUE	1.012	0	0	0	73.6	29.2	177	15.4	23.3	8.7	
TPM-1S_CR_000006	06/24/2012 22:15	TRUE	1.012	0	0	0	74.3	29.2	179	15.3	21.6	8.6	
TPM-1S_CR_000006	06/24/2012 22:30	TRUE	1.012	0	0	0	74.3	29.1	181	15.8	23.5	8.8	
TPM-1S_CR_000006	06/24/2012 22:45	TRUE	1.012	0	0	0	71.8	29.1	181	17	26.3	8.4	
TPM-1S_CR_000006	06/24/2012 23:00	TRUE	1.012	0	0	0	72.3	29.1	179	17.8	24.8	10.1	
TPM-1S_CR_000006	06/24/2012 23:15	TRUE	1.012	0	0	0	75.2	29	178	16.4	23.3	8.2	
TPM-1S_CR_000006	06/24/2012 23:30	TRUE	1.012	0	0	0	75	29	180	16.4	22.3	9.4	
TPM-1S_CR_000006	06/24/2012 23:45	TRUE	1.012	0	0	0	74.8	28.9	183	15	23.6	8.2	
TPM-1S_CR_000006	06/25/2012 0:00	TRUE	1.012	0	0	0	75.4	28.8	175	15.7	21.2	9.3	
TPM-1S_CR_000006	06/25/2012 0:15	TRUE	1.011	0	0	0	74.6	28.8	185	14.1	19.8	8.3	
TPM-1S_CR_000006	06/25/2012 0:30	TRUE	1.012	0	0	0	74.8	28.7	193	13.3	20.9	8	
TPM-1S_CR_000006	06/25/2012 0:45	TRUE	1.011	0	0	0	74.1	28.7	197	13.6	20.4	6.6	
TPM-1S_CR_000006	06/25/2012 1:00	TRUE	1.012	0	0	0	74.5	28.7	200	14.6	22.6	7.4	
TPM-1S_CR_000006	06/25/2012 1:15	TRUE	1.012	0	0	0	74.7	28.8	204	14.9	24.1	8.8	
TPM-1S_CR_000006	06/25/2012 1:30	TRUE	1.012	0	0	0	75.2	28.7	201	15	23.3	7.5	
TPM-1S_CR_000006	06/25/2012 1:45	TRUE	1.011	0	0	0	74.7	28.6	201	15.7	22.6	8.6	
TPM-1S_CR_000006	06/25/2012 2:00	TRUE	1.011	0	0	0	74.7	28.7	201	16	25.4	9.2	
TPM-1S_CR_000006	06/25/2012 2:15	TRUE	1.011	0	0	0	75	28.6	198	14.3	22.3	7.1	
TPM-1S_CR_000006	06/25/2012 2:30	TRUE	1.011	0	0	0	75.1	28.5	197	14	20.6	6.7	
TPM-1S_CR_000006	06/25/2012 2:45	TRUE	1.011	0	0	0	76.4	28.5	201	14.6	22	8.9	
TPM-1S_CR_000006	06/25/2012 3:00	TRUE	1.011	0	0	0	77.4	28.4	198	14.6	19.9	9	
TPM-1S_CR_000006	06/25/2012 3:15	TRUE	1.011	0	0	0	77.3	28.3	194	14.2	20	8.7	
TPM-1S_CR_000006	06/25/2012 3:30	TRUE	1.01	0	0	0	77.5	28.2	193	13.8	20.8	8.2	
TPM-1S_CR_000006	06/25/2012 3:45	TRUE	1.01	0	0	0	78.7	28.2	191	12.8	19.4	7.7	
TPM-1S_CR_000006	06/25/2012 4:00	TRUE	1.01	0	0	0	78.3	28.1	189	14.2	21.9	8.1	
TPM-1S_CR_000006	06/25/2012 4:15	TRUE	1.01	0	0	0	78	28.1	188	13.9	21	8.1	
TPM-1S_CR_000006	06/25/2012 4:30	TRUE	1.01	0	0	0	78.5	28.1	189	13.6	20.5	7.2	
TPM-1S_CR_000006	06/25/2012 4:45	TRUE	1.01	0	0	0	78.7	28.1	186	14.7	21.4	7.2	
TPM-1S_CR_000006	06/25/2012 5:00	TRUE	1.01	0	0	0	78.2	28.1	188	14.8	21.9	8.5	
TPM-1S_CR_000006	06/25/2012 5:15	TRUE	1.011	0	0	0	77.7	28.1	189	14	21.9	7.3	
TPM-1S_CR_000006	06/25/2012 5:30	TRUE	1.011	0	0.02	0	78.1	27.9	190	14.4	21.9	7.6	
TPM-1S_CR_000006	06/25/2012 5:45	TRUE	1.011	0	0.776	0	76.4	27.9	191	14.6	21.1	7.9	
TPM-1S_CR_000006	06/25/2012 6:00	TRUE	1.011	0	5.233	0	76	28	191	12.9	21.2	6.6	
TPM-1S_CR_000006	06/25/2012 6:15	TRUE	1.011	0	14.57	0.001	77.3	27.8	188	14	19.4	6.5	
TPM-1S_CR_000006	06/25/2012 6:30	TRUE	1.011	0	23.02	0	76	28	185	13.7	21.9	8.1	
TPM-1S_CR_000006	06/25/2012 6:45	TRUE	1.011	0	41.74	0	76.3	28	190	13.3	20.6	7.4	
TPM-1S_CR_000006	06/25/2012 7:00	TRUE	1.011	0	61.67	0	76.6	28	193	14.2	20.9	8.4	
TPM-1S_CR_000006	06/25/2012 7:15	TRUE	1.011	0	69.22	0	77	28.1	197	15.8	24	8.6	
TPM-1S_CR_000006	06/25/2012 7:30	TRUE	1.011	0	94.5	0	76.1	28.1	200	16.1	23.5	8.8	
TPM-1S_CR_000006	06/25/2012 7:45	TRUE	1.012	0	111.6	0	77.3	28.2	205	16.1	23.9	9.2	
TPM-1S_CR_000006	06/25/2012 8:00	TRUE	1.012	0	79.05	0	76.6	28.2	204	17.4	25	9.5	
TPM-1S_CR_000006	06/25/2012 8:15	TRUE	1.012	0	98.5	0	77.6	28.1	198	15.8	23.1	8.4	
TPM-1S_CR_000006	06/25/2012 8:30	TRUE	1.012	0	148.5	0	78.1	28.1	196	15.4	23.5	8.4	
TPM-1S_CR_000006	06/25/2012 8:45	TRUE	1.012	0	222	0	78.5	28.1	195	14.9	22.9	6.5	
TPM-1S_CR_000006	06/25/2012 9:00	TRUE	1.012	0	270.9	0	78.5	28.3	197	15.1	22.3	8	
TPM-1S_CR_000006	06/25/2012 9:15	TRUE	1.012	0	316.1	0	77.8	28.4	198	16.2	24.2	8.1	
TPM-1S_CR_000006	06/25/2012 9:30	TRUE	1.012	0	325.6	0	76.9	28.4	201	15.8	22.2	8.4	
TPM-1S_CR_000006	06/25/2012 9:45	TRUE	1.012	0	418.1	0	77.4	28.5	199	16.4	24.9	9.8	
TPM-1S_CR_000006	06/25/2012 10:00	TRUE	1.012	0	543.3	0	76.7	28.6	201	16.5	22.8	8.4	
TPM-1S_CR_000006	06/25/2012 10:15	TRUE	1.012	0	547.5	0	76.2	28.7	204	17.1	25.8	9	
TPM-1S_CR_000006	06/25/2012 10:30	TRUE	1.012	0	594.1	0	76.5	28.8	205	17.4	23.8	8.1	
TPM-1S_CR_000006	06/25/2012 10:45	TRUE	1.012	0	459.1	0	76	28.8	207	17.8	26.2	11.3	
TPM-1S_CR_000006	06/25/2012 11:00	TRUE	1.012	0	739.2	0	76.3	28.8	205	16.9	24	9.1	
TPM-1S_CR_000006	06/25/2012 11:15	TRUE	1.012	0	949	0	73.7	29	205	16.9	24.5	9.6	
TPM-1S_CR_000006	06/25/2012 11:30	TRUE	1.012	0	582.2	0	72.3	29.4	207	18.8	27.9	8.9	
TPM-1S_CR_000006	06/25/2012 11:45	TRUE	1.012	0	410.3	0	75.2	29	205	18.3	26.1	10.4	
TPM-1S_CR_000006	06/25/2012 12:00	TRUE	1.011	0	455.2	0	75.1	28.8	201	16.2	25.9	7.9	
TPM-1S_CR_000006	06/25/2012 12:15	TRUE	1.011	0	500.8	0	76.8	28.9	201	17	26	9.4	
TPM-1S_CR_000006	06/25/2012 12:30	TRUE	1.011	0	661.6	0	76.5	28.9	205	17.1	25.1	8.9	
TPM-1S_CR_000006	06/25/2012 12:45	TRUE	1.011	0	838	0	76.1	29	204	18.8	25.7	12.4	
TPM-1S_CR_000006	06/25/2012 13:00	TRUE	1.011	0	686.2	0	73.7	29.2	206	18.1	24.5	11.3	
TPM-1S_CR_000006	06/25/2012 13:15	TRUE	1.011	0	692	0	74.3	29.2	204	15.7	25.3	8.4	
TPM-1S_CR_000006	06/25/2012 13:30	TRUE	1.011	0	792.8	0	74.4	29.3	207	17.2	25	9.2	
TPM-1S_CR_000006	06/25/2012 13:45	TRUE	1.01	0	830	0	74.3	29.4	199	15.6	22.2	8.7	
TPM-1S_CR_000006	06/25/2012 14:00	TRUE	1.01	0	842	0	74.4	29.7	201	17.5	25.5	9.2	
TPM-1S_CR_000006	06/25/2012 14:15	TRUE	1.01	0	891	0	71.5	29.6	207	18.6	27.5	10	
TPM-1S_CR_000006	06/25/2012 14:30	TRUE	1.01	0	811	0	72.2	29.6	209	19.1	26.1	10.3	
TPM-1S_CR_000006	06/25/2012 14:45	TRUE	1.01	0	636.6	0	71.7	29.5	199	15.7	23.3	9.3	
TPM-1S_CR_000006	06/25/2012 15:00	TRUE	1.009	0	529	0	71.8	29.5	197	15.8	23.6	8	
TPM-1S_CR_000006	06/25/2012 15:15	TRUE	1.009	0	319.9	0	74.7	29.4	199	15.2	22.7	8.7	
TPM-1S_CR_000006	06/25/2012 15:30	TRUE	1.009	0	336.7	0	76.7	29.3	195	14	20.2	8.5	
TPM-1S_CR_000006	06/25/2012 15:45	TRUE	1.009	0	266.4	0	76.2	29.2	197	14.9	20.6	8.2	
TPM-1S_CR_000006	06/25/2012 16:00	TRUE	1.009	0	210.5	0	76.7	29.1	189	13.5	20.4	5.5	
TPM-1S_CR_000006	06/25/2012 16:15	TRUE	1.009	0	176.6	0	78.9	28.9	189	13.2	20.3	7.1	
TPM-1S_CR_000006	06/25/2012 16:30	TRUE	1.009	0	108.1	0	77.5	28.7	193	13.3	20.8	6.7	
TPM-1S_CR_000006	06/25/2012 16:45	TRUE	1.009	0	97.4	0	80.4	28.7	186	12.8	20.2	6.8	
TPM-1S_CR_000006	06/25/2012 17:00	TRUE	1.009	0	95.6	0	78.7	28.5	187	12.4	18.7	6.6	
TPM-1S_CR_000006	06/25/2012 17:15	TRUE	1.009	0	79.18	0	80	28.5	186	12.1	17	5.5	
TPM-1S_CR_000006	06/25/2012 17:30	TRUE	1.009	0	64.29	0	78.5	28.5	188	10.6	18.4	6.5	
TPM-1S_CR_000006	06/25/2012 17:45	TRUE	1.009	0	56.98	0	79.1	28.6	184	12.6	19.7	7.4	
TPM-1S_CR_000006	06/25/2012 18:00	TRUE	1.009	0	57.34	0	79.1	28.5	186	12.2	18.3	6.6	
TPM-1S_CR_000006	06/25/2012 18:15	TRUE	1.009	0	50.04	0	79.3	28.6	182	12.2	19.2	6.5	
TPM-1S_CR_000006	06/25/2012 18:30	TRUE	1.009	0	41.36	0	79.3	28.7	183	12.6	17.8	6.7	
TPM-1S_CR_000006	06/25/2012 18:45	TRUE	1.009	0	20.88	0	79.9	28.7	181	11.8	17.7	6.7	
TPM-1S_CR_000006	06/25/2012 19:00	TRUE	1.009	0	10.71	0	79.8	28.6	178	14.1	19.4	7.9	
TPM-1S_CR_000006	06/25/2012 19:15	TRUE	1.009	0	3.464	0	79.1	28.7	182	12.9	19	7.2	
TPM-1S_CR_000006	06/25/2012 19:30	TRUE	1.009	0	0.393	0	80.3	28.6	180	12.9	18.8	7.1	
TPM-1S_CR_000006	06/25/2012 19:45	TRUE	1.009	0	0	0	81.3	28.6	181	13.8	20.4	8.2	
TPM-1S_CR_000006	06/25/2012 20:00	TRUE	1.009	0	0	0	81.1	28.5	182	13.2	19.1	7.9	
TPM-1S_CR_000006	06/25/2012 20:15	TRUE	1.009	0	0	0	80.1	28.6	184	12.4	17.9	6.7	
TPM-1S_CR_000006	06/25/2012 20:30	TRUE	1.009	0	0	0	79.9	28.5	185	12.6	18.3	5.9	
TPM-1S_CR_000006	06/25/2012 20:45	TRUE	1.009	0	0	0	78.5	28.6	185	12.3	18.5	6.6	
TPM-1S_CR_000006	06/25/2012 21:00	TRUE	1.009	0	0	0	79.3	28.6	184	12.6	19.3	6	
TPM-1S_CR_000006	06/25/2012 21:15	TRUE	1.009	0	0	0	80.6	28.6	186	12.7	18.7	5.7	
TPM-1S_CR_000006	06/25/2012 21:30	TRUE	1.009	0	0	0	80.8	28.6	190	12.1	18.2	6.7	

TPM-1S_CR_000006	06/25/2012 21:45	TRUE	1.009	0	0	0	80.9	28.6	192	11.8	19.5	5.9	
TPM-1S_CR_000006	06/25/2012 22:00	TRUE	1.009	0	0	0	79.5	28.6	188	13.5	21.6	6.4	
TPM-1S_CR_000006	06/25/2012 22:15	TRUE	1.009	0	0	0	79.5	28.7	189	12.5	19.6	6.9	
TPM-1S_CR_000006	06/25/2012 22:30	TRUE	1.009	0	0	0	79.5	28.7	191	11.9	18.7	6.6	
TPM-1S_CR_000006	06/25/2012 22:45	TRUE	1.009	0	0	0	79.3	28.6	190	12.3	19.2	7.3	
TPM-1S_CR_000006	06/25/2012 23:00	TRUE	1.009	0	0	0	80.2	28.6	189	11.7	17.8	5.7	
TPM-1S_CR_000006	06/25/2012 23:15	TRUE	1.009	0	0	0	80	28.5	197	13.6	19.7	6.7	
TPM-1S_CR_000006	06/25/2012 23:30	TRUE	1.009	0	0	0	76.5	28.6	202	14.8	21.4	8.2	
TPM-1S_CR_000006	06/25/2012 23:45	TRUE	1.009	0	0	0	74.1	28.7	205	14.8	21.3	8.4	
TPM-1S_CR_000006	06/26/2012 0:00	TRUE	1.009	0	0	0	72.5	28.7	208	16.1	22.1	8.9	
TPM-1S_CR_000006	06/26/2012 0:15	TRUE	1.009	0	0	0	72.7	28.7	203	14.5	21.9	9.2	
TPM-1S_CR_000006	06/26/2012 0:30	TRUE	1.009	0	0	0	71.2	28.6	206	17.3	23.1	9.7	
TPM-1S_CR_000006	06/26/2012 0:45	TRUE	1.009	0	0	0	68.6	28.6	212	18.1	24.8	11.2	
TPM-1S_CR_000006	06/26/2012 1:00	TRUE	1.009	0	0	0	69.4	28.6	211	15.3	22.3	10.2	
TPM-1S_CR_000006	06/26/2012 1:15	TRUE	1.009	0	0	0	72.6	28.4	207	17	25.2	9.5	
TPM-1S_CR_000006	06/26/2012 1:30	TRUE	1.008	0	0	0	73.7	28.3	205	15.6	22.1	9.5	
TPM-1S_CR_000006	06/26/2012 1:45	TRUE	1.008	0	0	0	74.1	28.2	204	16.3	24.2	8.2	
TPM-1S_CR_000006	06/26/2012 2:00	TRUE	1.008	0	0	0	74.1	28.1	205	18.3	25.5	9.7	
TPM-1S_CR_000006	06/26/2012 2:15	TRUE	1.008	0	0	0	74.7	28.2	206	16.6	23.9	10.1	
TPM-1S_CR_000006	06/26/2012 2:30	TRUE	1.008	0	0	0	75.6	28.1	202	17.2	25.7	7.6	
TPM-1S_CR_000006	06/26/2012 2:45	TRUE	1.008	0	0	0	73.8	28	204	17.8	25.6	11.2	
TPM-1S_CR_000006	06/26/2012 3:00	TRUE	1.008	0	0	0	74.6	28	203	17.4	24.7	9.7	
TPM-1S_CR_000006	06/26/2012 3:15	TRUE	1.008	0	0	0	74.8	28	201	17.6	26.6	10.1	
TPM-1S_CR_000006	06/26/2012 3:30	TRUE	1.008	0	0	0	76	28	204	16.5	23.4	9.2	
TPM-1S_CR_000006	06/26/2012 3:45	TRUE	1.008	0	0	0	75.5	28	204	17	25.1	10.4	
TPM-1S_CR_000006	06/26/2012 4:00	TRUE	1.008	0	0	0	75.4	28	202	17.2	24	9.8	
TPM-1S_CR_000006	06/26/2012 4:15	TRUE	1.008	0	0	0	74.3	28	205	17.4	26.1	9.7	
TPM-1S_CR_000006	06/26/2012 4:30	TRUE	1.008	0	0	0	77.4	28	200	17	23.8	8.9	
TPM-1S_CR_000006	06/26/2012 4:45	TRUE	1.008	0	0	0	76.4	27.9	202	18.3	25.9	11.2	
TPM-1S_CR_000006	06/26/2012 5:00	TRUE	1.008	0	0	0	76.8	27.9	201	17	25.7	11	
TPM-1S_CR_000006	06/26/2012 5:15	TRUE	1.008	0	0	0	76.9	27.9	200	19.5	27.8	11.6	
TPM-1S_CR_000006	06/26/2012 5:30	TRUE	1.008	0	0.15	0	75.1	27.9	200	16.5	23.5	7.8	
TPM-1S_CR_000006	06/26/2012 5:45	TRUE	1.008	0	2.921	0	77	27.8	202	18	25.2	10.5	
TPM-1S_CR_000006	06/26/2012 6:00	TRUE	1.008	0	16.32	0	77.2	27.9	204	18.7	27.9	10.9	
TPM-1S_CR_000006	06/26/2012 6:15	TRUE	1.008	0	37.15	0	76.1	28	207	19.3	26	11.6	
TPM-1S_CR_000006	06/26/2012 6:30	TRUE	1.009	0	56.86	0	74.9	28	207	18.3	29.7	10.8	
TPM-1S_CR_000006	06/26/2012 6:45	TRUE	1.009	0	86.3	0	77.4	28	209	17.8	26.6	10.5	
TPM-1S_CR_000006	06/26/2012 7:00	TRUE	1.009	0	123.6	0	75.9	28	209	19.2	28.9	10.1	
TPM-1S_CR_000006	06/26/2012 7:15	TRUE	1.009	0	156.1	0	75.6	28.1	209	18	27.1	11	
TPM-1S_CR_000006	06/26/2012 7:30	TRUE	1.009	0	314.6	0	76.1	28.1	206	18.7	26.8	11.1	
TPM-1S_CR_000006	06/26/2012 7:45	TRUE	1.009	0	317.5	0	74.6	28.4	206	18.5	25.9	9.2	
TPM-1S_CR_000006	06/26/2012 8:00	TRUE	1.009	0	314.9	0	75.2	28.4	207	17.7	28.2	9	
TPM-1S_CR_000006	06/26/2012 8:15	TRUE	1.009	0	386.2	0	74.5	28.4	208	18.8	25.8	11.5	
TPM-1S_CR_000006	06/26/2012 8:30	TRUE	1.009	0	437.9	0	75.1	28.5	206	19	27	11	
TPM-1S_CR_000006	06/26/2012 8:45	TRUE	1.009	0	375.1	0	75.4	28.5	209	20.3	28.2	13.1	
TPM-1S_CR_000006	06/26/2012 9:00	TRUE	1.009	0	448.9	0	75.3	28.5	209	18	28.9	10.2	
TPM-1S_CR_000006	06/26/2012 9:15	TRUE	1.009	0	643.9	0	75.5	28.6	206	20.5	29.5	11.4	
TPM-1S_CR_000006	06/26/2012 9:30	TRUE	1.009	0	593.7	0	74.2	28.7	209	20.6	27.1	10.4	
TPM-1S_CR_000006	06/26/2012 9:45	TRUE	1.009	0	500.4	0	74.2	28.8	210	17.4	25.5	11.9	
TPM-1S_CR_000006	06/26/2012 10:00	TRUE	1.009	0	603.9	0	74.9	28.8	212	21.3	31.6	13.9	
TPM-1S_CR_000006	06/26/2012 10:15	TRUE	1.009	0	726.8	0	70.7	29.1	218	23.3	31.6	13.7	
TPM-1S_CR_000006	06/26/2012 10:30	TRUE	1.009	0	861	0	71.2	29.2	218	22.8	29.4	15.3	
TPM-1S_CR_000006	06/26/2012 10:45	TRUE	1.01	0	895	0	71.6	29.2	219	22.7	32.7	13.4	
TPM-1S_CR_000006	06/26/2012 11:00	TRUE	1.009	0	823	0	71.1	29.3	218	21.7	29.9	13.5	
TPM-1S_CR_000006	06/26/2012 11:15	TRUE	1.009	0	780.2	0	70.7	29.4	219	22.4	31.4	15.5	
TPM-1S_CR_000006	06/26/2012 11:30	TRUE	1.009	0	728.1	0	71.7	29.3	224	21.6	29.4	13.6	
TPM-1S_CR_000006	06/26/2012 11:45	TRUE	1.009	0	943	0	69.4	29.4	220	21.5	29.5	14.2	
TPM-1S_CR_000006	06/26/2012 12:00	TRUE	1.009	0	687.5	0	69.6	29.5	216	22.8	30	16.1	
TPM-1S_CR_000006	06/26/2012 12:15	TRUE	1.009	0	626.7	0	71.2	29.4	219	21	28	12.5	
TPM-1S_CR_000006	06/26/2012 12:30	TRUE	1.009	0	740.9	0	70.6	29.5	220	21.6	31.4	12.9	
TPM-1S_CR_000006	06/26/2012 12:45	TRUE	1.009	0	805	0	70.6	29.4	219	21	29.4	13.5	
TPM-1S_CR_000006	06/26/2012 13:00	TRUE	1.009	0	823	0	68.9	29.6	225	20.9	30	13.2	
TPM-1S_CR_000006	06/26/2012 13:15	TRUE	1.009	0	515.1	0	67.9	29.7	224	19.3	25.6	11.9	
TPM-1S_CR_000006	06/26/2012 13:30	TRUE	1.009	0	542.3	0	70.9	29.5	222	19.1	25.6	11.7	
TPM-1S_CR_000006	06/26/2012 13:45	TRUE	1.009	0	605.9	0	71.8	29.7	222	19.2	28.3	11.4	
TPM-1S_CR_000006	06/26/2012 14:00	TRUE	1.009	0	465.5	0	70.4	29.5	220	18.7	25.3	11.2	
TPM-1S_CR_000006	06/26/2012 14:15	TRUE	1.009	0	565.1	0	70.6	29.4	219	18.8	27.2	13.3	
TPM-1S_CR_000006	06/26/2012 14:30	TRUE	1.008	0	385.2	0	70.5	29.6	220	19	25.9	12	
TPM-1S_CR_000006	06/26/2012 14:45	TRUE	1.009	0	302.2	0	72.3	29.5	219	18.6	26.1	12.6	
TPM-1S_CR_000006	06/26/2012 15:00	TRUE	1.008	0	388.5	0	72.2	29.4	220	18.1	25.1	10.7	
TPM-1S_CR_000006	06/26/2012 15:15	TRUE	1.008	0	325.1	0	71.3	29.5	218	18.9	26.3	11.4	
TPM-1S_CR_000006	06/26/2012 15:30	TRUE	1.008	0	378.9	0	72.2	29.5	216	17.4	24.3	10.8	
TPM-1S_CR_000006	06/26/2012 15:45	TRUE	1.008	0	335.1	0	71.8	29.3	222	17.8	25.5	8.9	
TPM-1S_CR_000006	06/26/2012 16:00	TRUE	1.008	0	268.5	0	72.1	29.4	219	17.8	25.1	10.2	
TPM-1S_CR_000006	06/26/2012 16:15	TRUE	1.008	0	269.2	0	73	29.4	218	17.2	24.4	9.8	
TPM-1S_CR_000006	06/26/2012 16:30	TRUE	1.008	0	225.4	0	72.7	29.3	219	17.7	23.7	10.2	
TPM-1S_CR_000006	06/26/2012 16:45	TRUE	1.008	0	275.9	0	73.6	29.3	216	17.7	23	11.4	
TPM-1S_CR_000006	06/26/2012 17:00	TRUE	1.008	0	231.3	0	73.1	29.3	216	18.3	25.9	11.7	
TPM-1S_CR_000006	06/26/2012 17:15	TRUE	1.008	0	158.4	0	73.9	29.3	219	17.1	23.5	11.2	
TPM-1S_CR_000006	06/26/2012 17:30	TRUE	1.008	0	175.4	0	73.9	29.2	215	17.3	23.2	11	
TPM-1S_CR_000006	06/26/2012 17:45	TRUE	1.008	0	224.7	0	74	29.2	219	18.2	24.6	11.4	
TPM-1S_CR_000006	06/26/2012 18:00	TRUE	1.008	0	124.3	0	74.5	29.2	215	17.4	22.9	10.6	
TPM-1S_CR_000006	06/26/2012 18:15	TRUE	1.009	0	64.21	0	77	29.2	210	18	25.1	10	
TPM-1S_CR_000006	06/26/2012 18:30	TRUE	1.009	0	34.33	0	75.7	29.1	210	16.3	22.6	11.1	
TPM-1S_CR_000006	06/26/2012 18:45	TRUE	1.009	0	24.64	0	76.5	29.1	212	16.3	23	10.6	
TPM-1S_CR_000006	06/26/2012 19:00	TRUE	1.009	0	18.92	0	76	29.1	212	16.8	22.9	10.6	
TPM-1S_CR_000006	06/26/2012 19:15	TRUE	1.009	0	10.07	0	75.7	29.1	211	15	20.4	8.4	
TPM-1S_CR_000006	06/26/2012 19:30	TRUE	1.009	0	2.444	0	78.5	29	212	13.7	20.1	9.6	
TPM-1S_CR_000006	06/26/2012 19:45	TRUE	1.009	0	0.063	0	79.5	28.9	212	13.2	18	7.9	
TPM-1S_CR_000006	06/26/2012 20:00	TRUE	1.009	0	0	0	78.8	28.9	211	13.7	18.4	7.7	
TPM-1S_CR_000006	06/26/2012 20:15	TRUE	1.009	0	0	0	77	28.9	212	13.3	18.8	8.7	
TPM-1S_CR_000006	06/26/2012 20:30	TRUE	1.009	0	0	0	77	29	215	12.7	16.6	6.6	
TPM-1S_CR_000006	06/26/2012 20:45	TRUE	1.01	0	0	0	76.2	29	219	12.8	17.1	9.2	
TPM-1S_CR_000006	06/26/2012 21:00	TRUE	1.01	0	0	0	77.7	29	217	13.6	18.6	8.3	
TPM-1S_CR_000006	06/26/2012 21:15	TRUE	1.01	0	0	0	79.7	28.7	214	17.6	26.2	10.8	
TPM-1S_CR_000006	06/26/2012 21:30	TRUE	1.01	0	0	0	78	28.3	213	16.8	22.8	10.9	
TPM-1S_CR_000006	06/26/2012 21:45	TRUE	1.01	0	0	0	77.2	28.2	212	16.3	21.8	10.7	
TPM-1S_CR_000006	06/26/2012 22:00	TRUE	1.01	0	0	0	81.3	28.1	213	14.7	20.3	8.1	
TPM-1S_CR_000006	06/26/2012 22:15	TRUE	1.01	0	0.14	0	83	28.1	210	13.9	23	8	
TPM-1S_CR_000006	06/26/2012 22:30	TRUE	1.01	0	0.343	0	83.3	28.2	207	16.3	23.3	10.7	
TPM-1S_CR_000006	06/26/2012 22:45	TRUE	1.01	0	0.4	0	83.6	28.2	208	15.4	21	9.7	
TPM-1S_CR_000006	06/26/2012 23:00	TRUE	1.01	0	0.4	0	82.3	28.3	211	16.3	22.7	8.1	

TPM-1S_CR_000006	06/26/2012 23:15	TRUE	1.01	0	0.4	0	82	28.4	212	16.5	23.1	10.1	
TPM-1S_CR_000006	06/26/2012 23:30	TRUE	1.01	0	0.4	0	82.3	28.3	211	16.4	22.3	8.4	
TPM-1S_CR_000006	06/26/2012 23:45	TRUE	1.01	0	0.4	0	82.6	28.3	210	16.7	22.9	11	
TPM-1S_CR_000006	06/27/2012 0:00	TRUE	1.009	0	0.443	0	83.4	28.3	210	17	22.8	9.5	
TPM-1S_CR_000006	06/27/2012 0:15	TRUE	1.01	0	0.526	0	83	28.3	213	17.7	24.8	11.2	
TPM-1S_CR_000006	06/27/2012 0:30	TRUE	1.01	0	0.566	0	82.6	28.3	214	16.4	22.7	8.3	
TPM-1S_CR_000006	06/27/2012 0:45	TRUE	1.01	0	0.879	0.001	82.7	28.3	214	16.9	22.9	11.4	
TPM-1S_CR_000006	06/27/2012 1:00	TRUE	1.009	0	0.963	0.018	82.8	28.2	217	19.2	29.1	12.8	
TPM-1S_CR_000006	06/27/2012 1:15	TRUE	1.009	0	1.149	0	81.9	28.2	216	19.6	26.4	13	
TPM-1S_CR_000006	06/27/2012 1:30	TRUE	1.009	0	1.199	0	81.4	28.3	218	19.7	28	13.6	
TPM-1S_CR_000006	06/27/2012 1:45	TRUE	1.009	0	1.212	0	81	28.3	222	19.9	29	12.6	
TPM-1S_CR_000006	06/27/2012 2:00	TRUE	1.009	0	1.299	0	77.1	28.3	224	20.4	29.4	13.3	
TPM-1S_CR_000006	06/27/2012 2:15	TRUE	1.009	0	1.392	0	77	28.4	227	19	29.1	11.7	
TPM-1S_CR_000006	06/27/2012 2:30	TRUE	1.009	0	1.396	0	77.5	28.3	227	18.1	25.3	10.7	
TPM-1S_CR_000006	06/27/2012 2:45	TRUE	1.01	0	1.399	0	77.7	28.3	221	16.5	24.3	9.8	
TPM-1S_CR_000006	06/27/2012 3:00	TRUE	1.01	0	1.399	0	79.4	28.2	224	16.4	25	9.3	
TPM-1S_CR_000006	06/27/2012 3:15	TRUE	1.01	0	1.399	0	78.1	28.1	222	16.9	23.2	10.8	
TPM-1S_CR_000006	06/27/2012 3:30	TRUE	1.01	0	1.396	0	77	28	221	18.6	24.8	13.1	
TPM-1S_CR_000006	06/27/2012 3:45	TRUE	1.01	0	1.399	0	80.1	28.1	219	16.3	22.4	10.7	
TPM-1S_CR_000006	06/27/2012 4:00	TRUE	1.01	0	1.396	0.001	81.2	27.9	218	16.7	24.3	10.1	
TPM-1S_CR_000006	06/27/2012 4:15	TRUE	1.01	0	1.396	0	80.4	27.9	221	18.3	25.2	12.4	
TPM-1S_CR_000006	06/27/2012 4:30	TRUE	1.01	0	1.389	0	78.5	28	221	17.2	26.9	10.3	
TPM-1S_CR_000006	06/27/2012 4:45	TRUE	1.01	0	1.389	0	78.7	28	223	16.8	27.1	10.9	
TPM-1S_CR_000006	06/27/2012 5:00	TRUE	1.01	0	1.319	0	79.4	28	224	16.4	23	11.5	
TPM-1S_CR_000006	06/27/2012 5:15	TRUE	1.01	0	1.302	0	79.1	28	224	16.2	25.3	8.7	
TPM-1S_CR_000006	06/27/2012 5:30	TRUE	1.01	0	1.605	0	78.8	28	224	18.4	26.2	12.6	
TPM-1S_CR_000006	06/27/2012 5:45	TRUE	1.01	0	3.834	0	78.7	28	225	16.6	26.7	10.6	
TPM-1S_CR_000006	06/27/2012 6:00	TRUE	1.011	0	16.36	0	79.1	28	224	17.1	24.3	10.8	
TPM-1S_CR_000006	06/27/2012 6:15	TRUE	1.011	0	36.78	0	78.7	27.9	224	17.3	25.5	11.7	
TPM-1S_CR_000006	06/27/2012 6:30	TRUE	1.011	0	76.54	0	79	28	227	18	24.9	10.9	
TPM-1S_CR_000006	06/27/2012 6:45	TRUE	1.011	0	129.6	0	78.8	28	227	17	24.7	9.9	
TPM-1S_CR_000006	06/27/2012 7:00	TRUE	1.011	0	148	0	78.2	28.1	229	16.2	24.6	10.3	
TPM-1S_CR_000006	06/27/2012 7:15	TRUE	1.011	0	237.6	0	78	28.2	230	17.7	24	10.6	
TPM-1S_CR_000006	06/27/2012 7:30	TRUE	1.012	0	248.9	0	76.9	28.5	228	18	26.5	9.9	
TPM-1S_CR_000006	06/27/2012 7:45	TRUE	1.012	0	262.7	0	75.5	28.6	231	19.6	29.9	12.8	
TPM-1S_CR_000006	06/27/2012 8:00	TRUE	1.012	0	293.3	0	75.4	28.6	232	19.3	28.4	11.1	
TPM-1S_CR_000006	06/27/2012 8:15	TRUE	1.013	0	229.7	0	75.3	28.6	231	19.1	27.7	10.2	
TPM-1S_CR_000006	06/27/2012 8:30	TRUE	1.013	0	389.9	0	76	28.6	234	19.4	30	11.3	
TPM-1S_CR_000006	06/27/2012 8:45	TRUE	1.013	0	585.7	0	74.3	28.8	231	20.4	31	13.9	
TPM-1S_CR_000006	06/27/2012 9:00	TRUE	1.013	0	427.6	0	72.4	29.1	232	20.9	27.2	13.9	
TPM-1S_CR_000006	06/27/2012 9:15	TRUE	1.013	0	551.8	0	72.6	29	234	19	30.9	13.2	
TPM-1S_CR_000006	06/27/2012 9:30	TRUE	1.013	0	501	0	72.6	29.3	233	19.5	28.1	12.2	
TPM-1S_CR_000006	06/27/2012 9:45	TRUE	1.013	0	587.1	0	71.8	29.3	232	21.8	29.9	16	
TPM-1S_CR_000006	06/27/2012 10:00	TRUE	1.013	0	573.5	0	71.5	29.5	234	19.7	29.1	11.9	
TPM-1S_CR_000006	06/27/2012 10:15	TRUE	1.013	0	632.7	0	70.6	29.6	232	20.3	28	13	
TPM-1S_CR_000006	06/27/2012 10:30	TRUE	1.014	0	883	0	70.5	29.6	238	20.4	30.7	12.6	
TPM-1S_CR_000006	06/27/2012 10:45	TRUE	1.013	0	859	0	68.5	29.8	231	21.5	28.4	14.4	
TPM-1S_CR_000006	06/27/2012 11:00	TRUE	1.014	0	789.4	0	67.7	29.8	232	19.6	27.5	12.7	
TPM-1S_CR_000006	06/27/2012 11:15	TRUE	1.014	0	817	0	68.5	30	234	19	28.5	12.1	
TPM-1S_CR_000006	06/27/2012 11:30	TRUE	1.014	0	824	0	68.7	30	235	17.7	25.8	11.9	
TPM-1S_CR_000006	06/27/2012 11:45	TRUE	1.014	0	745.5	0	68.6	30	242	16.9	24.7	11	
TPM-1S_CR_000006	06/27/2012 12:00	TRUE	1.014	0	714.1	0	68.1	30.3	245	16	24.9	10.1	
TPM-1S_CR_000006	06/27/2012 12:15	TRUE	1.014	0	936	0	65.6	30.4	252	17.8	26.4	10	
TPM-1S_CR_000006	06/27/2012 12:30	TRUE	1.013	0	796.1	0	61.6	30.7	246	18.1	25.3	12	
TPM-1S_CR_000006	06/27/2012 12:45	TRUE	1.014	0	786.2	0	62.7	30.7	243	17.4	27.1	9.1	
TPM-1S_CR_000006	06/27/2012 13:00	TRUE	1.014	0	930	0	63.4	30.6	247	17.8	24.4	12.1	
TPM-1S_CR_000006	06/27/2012 13:15	TRUE	1.014	0	938	0	62.1	30.9	244	19	26.6	12.1	
TPM-1S_CR_000006	06/27/2012 13:30	TRUE	1.014	0	969	0	63.5	30.9	240	18.1	25.7	11.7	
TPM-1S_CR_000006	06/27/2012 13:45	TRUE	1.014	0	967	0.001	61.5	31.1	236	18	25.4	12.7	
TPM-1S_CR_000006	06/27/2012 14:00	TRUE	1.014	0	947	0	61.4	31.1	249	18.2	24.3	11.6	
TPM-1S_CR_000006	06/27/2012 14:15	TRUE	1.014	0	937	0	59.9	31.2	248	15.7	23.4	10.2	
TPM-1S_CR_000006	06/27/2012 14:30	TRUE	1.014	0	889	0	59.4	31.3	243	16.9	25.7	10.6	
TPM-1S_CR_000006	06/27/2012 14:45	TRUE	1.013	0	513.4	0	59.3	31.2	240	15.9	22.8	8.8	
TPM-1S_CR_000006	06/27/2012 15:00	TRUE	1.013	0	413.2	0	59.9	31.2	241	16.7	22.7	10.8	
TPM-1S_CR_000006	06/27/2012 15:15	TRUE	1.013	0	813	0	60.5	31.1	264	16.5	25.3	8.8	
TPM-1S_CR_000006	06/27/2012 15:30	TRUE	1.013	0	684.2	0	56.6	31.6	268	16.7	24.2	10.2	
TPM-1S_CR_000006	06/27/2012 15:45	TRUE	1.014	0	413	0.001	59.1	31.4	265	15.5	21.3	9.8	
TPM-1S_CR_000006	06/27/2012 16:00	TRUE	1.014	0	470.7	0	63	31	260	14.9	22.4	8.5	
TPM-1S_CR_000006	06/27/2012 16:15	TRUE	1.014	0	453.2	0	63.4	31.1	272	15.5	25.9	9.5	
TPM-1S_CR_000006	06/27/2012 16:30	TRUE	1.014	0	464.5	0	61.8	31.1	264	15.5	22.7	10.5	
TPM-1S_CR_000006	06/27/2012 16:45	TRUE	1.014	0	417.8	0	62.5	31.1	269	15.7	23.2	8.4	
TPM-1S_CR_000006	06/27/2012 17:00	TRUE	1.014	0	427.4	0	63.1	30.9	268	14.3	21.3	8.4	
TPM-1S_CR_000006	06/27/2012 17:15	TRUE	1.014	0	231.9	0.001	63.5	31.1	260	15.7	22.8	10.2	
TPM-1S_CR_000006	06/27/2012 17:30	TRUE	1.014	0	250.6	0	63.8	30.7	262	13.6	19.6	8.5	
TPM-1S_CR_000006	06/27/2012 17:45	TRUE	1.014	0	251.4	0	64.4	30.8	271	13.2	20.3	8.1	
TPM-1S_CR_000006	06/27/2012 18:00	TRUE	1.014	0	243.9	0	63.9	30.7	270	13	19.2	7.7	
TPM-1S_CR_000006	06/27/2012 18:15	TRUE	1.014	0	144.2	0	63.4	30.7	262	12.2	17.9	6.6	
TPM-1S_CR_000006	06/27/2012 18:30	TRUE	1.014	0	148	0	64.6	30.6	265	12.9	18.3	8.6	
TPM-1S_CR_000006	06/27/2012 18:45	TRUE	1.014	0	93.3	0	65.8	30.5	271	12.3	19.3	7.2	
TPM-1S_CR_000006	06/27/2012 19:00	TRUE	1.014	0	45.1	0	66.6	30.2	271	12.6	18.8	7.2	
TPM-1S_CR_000006	06/27/2012 19:15	TRUE	1.015	0	15.93	0	68.8	30	266	11.5	16.4	7.7	
TPM-1S_CR_000006	06/27/2012 19:30	TRUE	1.015	0	3.649	0	69.7	29.7	263	10.2	16.2	6.3	
TPM-1S_CR_000006	06/27/2012 19:45	TRUE	1.015	0	0.543	0	69.2	29.5	274	9	13.5	5.7	
TPM-1S_CR_000006	06/27/2012 20:00	TRUE	1.015	0	0.2	0	72.5	29.4	274	8.6	12.4	5.9	
TPM-1S_CR_000006	06/27/2012 20:15	TRUE	1.015	0	0.2	0	73	29.3	266	9.2	13	6.3	
TPM-1S_CR_000006	06/27/2012 20:30	TRUE	1.015	0	0.2	0	73.8	29.1	269	9.7	14.1	5.9	
TPM-1S_CR_000006	06/27/2012 20:45	TRUE	1.015	0	0.2	0	74.6	29	263	8	11.5	5	
TPM-1S_CR_000006	06/27/2012 21:00	TRUE	1.015	0	0.2	0	75.7	28.9	267	8.5	12.1	5.7	
TPM-1S_CR_000006	06/27/2012 21:15	TRUE	1.015	0	0.2	0	76.2	28.7	265	7.9	11.3	5.1	
TPM-1S_CR_000006	06/27/2012 21:30	TRUE	1.016	0	0.2	0	77.4	28.6	264	7.3	10.8	5.1	
TPM-1S_CR_000006	06/27/2012 21:45	TRUE	1.016	0	0.2	0	77	28.6	262	7.4	10	4.4	
TPM-1S_CR_000006	06/27/2012 22:00	TRUE	1.016	0	0.21	0	78.2	28.5	259	6.8	10.1	4.1	
TPM-1S_CR_000006	06/27/2012 22:15	TRUE	1.016	0	0.226	0	78.5	28.4	264	6.8	9.6	4.6	
TPM-1S_CR_000006	06/27/2012 22:30	TRUE	1.016	0	0.28	0	78.1	28.3	274	6.8	9.5	4.4	
TPM-1S_CR_000006	06/27/2012 22:45	TRUE	1.016	0	0.323	0	79.7	28.3	267	5.9	8.6	3.7	
TPM-1S_CR_000006	06/27/2012 23:00	TRUE	1.016	0	0.326	0	80.8	28.2	262	5.5	7.8	3.6	
TPM-1S_CR_000006	06/27/2012 23:15	TRUE	1.016	0	0.38	0	81.5	28	271	5.1	7.1	2.1	
TPM-1S_CR_000006	06/27/2012 23:30	TRUE	1.016	0	0.396	0	82.6	28	298	4.2	6.1	2.5	
TPM-1S_CR_000006	06/27/2012 23:45	TRUE	1.016	0	0.4	0	83.3	27.8	307	3.8	5	2.7	
TPM-1S_CR_000006	06/28/2012 0:00	TRUE	1.016	0	0.4	0	84.7	27.6	305	3.8	5.4	2.8	
TPM-1S_CR_000006	06/28/2012 0:15	TRUE	1.016	0	0.4	0	85.3	27.5	297	3.4	4.5	2.3	
TPM-1S_CR_000006	06/28/2012 0:30	TRUE	1.017	0	0.4	0	85.8	27.4	270	3.5	5	1.9	

TPM-1S_CR_000006	06/28/2012 0:45	TRUE	1.016	0	0.446	0	85.8	27.4	279	3.9	5.1	2.4	
TPM-1S_CR_000006	06/28/2012 1:00	TRUE	1.016	0	0.56	0	85.2	27.5	293	4.1	5.5	2.7	
TPM-1S_CR_000006	06/28/2012 1:15	TRUE	1.016	0	0.6	0	85.3	27.5	286	4.7	6.5	3.2	
TPM-1S_CR_000006	06/28/2012 1:30	TRUE	1.016	0	0.6	0	85.4	27.6	274	4.4	5.8	3.2	
TPM-1S_CR_000006	06/28/2012 1:45	TRUE	1.016	0	0.616	0	85.6	27.5	258	4.5	6.2	3.2	
TPM-1S_CR_000006	06/28/2012 2:00	TRUE	1.016	0	0.686	0	85.4	27.5	266	4.5	6.8	2.9	
TPM-1S_CR_000006	06/28/2012 2:15	TRUE	1.016	0	0.766	0	85.8	27.5	284	4.7	6.2	3	
TPM-1S_CR_000006	06/28/2012 2:30	TRUE	1.016	0	0.773	0	86.2	27.5	280	4.4	5.8	2.9	
TPM-1S_CR_000006	06/28/2012 2:45	TRUE	1.016	0	0.796	0	86.4	27.4	273	4.9	6.9	3.6	
TPM-1S_CR_000006	06/28/2012 3:00	TRUE	1.016	0	0.799	0	86.6	27.4	251	5.6	7.4	3.4	
TPM-1S_CR_000006	06/28/2012 3:15	TRUE	1.016	0	0.799	0	86.7	27.3	244	5.6	8	3.8	
TPM-1S_CR_000006	06/28/2012 3:30	TRUE	1.016	0	0.799	0	87.5	27.3	251	4.9	7.2	3.4	
TPM-1S_CR_000006	06/28/2012 3:45	TRUE	1.016	0	0.799	0	87.6	27.2	267	4	7.1	2.3	
TPM-1S_CR_000006	06/28/2012 4:00	TRUE	1.016	0	0.799	0	87.7	27.1	269	3.9	5.7	2.1	
TPM-1S_CR_000006	06/28/2012 4:15	TRUE	1.016	0	0.8	0	87.8	27.1	285	3.8	6.1	2.3	
TPM-1S_CR_000006	06/28/2012 4:30	TRUE	1.016	0	0.8	0	88.1	27.1	336	4.2	6.5	1.4	
TPM-1S_CR_000006	06/28/2012 4:45	TRUE	1.016	0	0.8	0	88.8	27	324	3.2	4.4	2.1	
TPM-1S_CR_000006	06/28/2012 5:00	TRUE	1.016	0	0.8	0	89	26.8	327	2.8	4.5	0.7	
TPM-1S_CR_000006	06/28/2012 5:15	TRUE	1.016	0	0.826	0	88.9	26.8	304	3.2	4.3	2.2	
TPM-1S_CR_000006	06/28/2012 5:30	TRUE	1.017	0	1.552	0	88.8	26.8	290	2.9	4.4	1.2	
TPM-1S_CR_000006	06/28/2012 5:45	TRUE	1.017	0	4.764	0	89	26.7	274	2.7	4.2	1.4	
TPM-1S_CR_000006	06/28/2012 6:00	TRUE	1.017	0	11.18	0	89.2	26.7	258	3.3	5.2	1.9	
TPM-1S_CR_000006	06/28/2012 6:15	TRUE	1.017	0	46.92	0.001	89.2	26.8	247	4.1	5.6	3	
TPM-1S_CR_000006	06/28/2012 6:30	TRUE	1.017	0	93	0	88.6	26.9	251	3.7	5.5	2.3	
TPM-1S_CR_000006	06/28/2012 6:45	TRUE	1.017	0	137	0	87.9	27	295	3.8	5.9	2.1	
TPM-1S_CR_000006	06/28/2012 7:00	TRUE	1.017	0	188.9	0	87.1	27.2	318	4.7	6.8	2.7	
TPM-1S_CR_000006	06/28/2012 7:15	TRUE	1.017	0	239.9	0	86.1	27.2	326	5.6	7.7	3.6	
TPM-1S_CR_000006	06/28/2012 7:30	TRUE	1.017	0	298.4	0	83.6	27.3	331	5.9	7.7	3.2	
TPM-1S_CR_000006	06/28/2012 7:45	TRUE	1.017	0	348.9	0.001	83	27.4	328	3.6	6.4	0.7	
TPM-1S_CR_000006	06/28/2012 8:00	TRUE	1.018	0	439	0	80.7	27.6	342	2.6	5.4	0.3	
TPM-1S_CR_000006	06/28/2012 8:15	TRUE	1.018	0	451.9	0	77.9	28.3	6	2.1	4.7	0.3	
TPM-1S_CR_000006	06/28/2012 8:30	TRUE	1.018	0	562.5	0	75.1	28.8	4	2.4	5.1	0.5	
TPM-1S_CR_000006	06/28/2012 8:45	TRUE	1.018	0	605.6	0	74.3	28.9	341	2.9	5.5	0.6	
TPM-1S_CR_000006	06/28/2012 9:00	TRUE	1.018	0	637.4	0	71.4	29.1	300	2.8	5.6	0.4	
TPM-1S_CR_000006	06/28/2012 9:15	TRUE	1.018	0	621.8	0	68.7	29.4	300	3.8	7.6	0.9	
TPM-1S_CR_000006	06/28/2012 9:30	TRUE	1.018	0	630.2	0	68.6	29.5	284	5.3	9.1	1.5	
TPM-1S_CR_000006	06/28/2012 9:45	TRUE	1.018	0	763.5	0	67.4	29.8	284	6.6	11.4	2.8	
TPM-1S_CR_000006	06/28/2012 10:00	TRUE	1.018	0	680.7	0	67.5	30.2	278	7.5	12.8	3.8	
TPM-1S_CR_000006	06/28/2012 10:15	TRUE	1.018	0	753.1	0	65.9	30.1	296	6.8	10.6	3.5	
TPM-1S_CR_000006	06/28/2012 10:30	TRUE	1.018	0	868	0	63.3	30.3	293	7.7	12.4	3.5	
TPM-1S_CR_000006	06/28/2012 10:45	TRUE	1.018	0	463.4	0	62.6	30.6	312	6.3	9.7	1.2	
TPM-1S_CR_000006	06/28/2012 11:00	TRUE	1.018	0	545.6	0	63.6	30.6	300	7.7	12.1	3	
TPM-1S_CR_000006	06/28/2012 11:15	TRUE	1.018	0	399.8	0.001	62.6	30.7	311	6.4	10.8	2.6	
TPM-1S_CR_000006	06/28/2012 11:30	TRUE	1.018	0	436.1	0	62.6	30.7	323	6.9	13.6	3.2	
TPM-1S_CR_000006	06/28/2012 11:45	TRUE	1.018	0	407.6	0	61	30.9	358	5.6	9.3	2.3	
TPM-1S_CR_000006	06/28/2012 12:00	TRUE	1.018	0	271.9	0	67.3	30.7	78	4.2	7.2	1.8	
TPM-1S_CR_000006	06/28/2012 12:15	TRUE	1.018	0	491.3	0	71.4	29.7	81	5.6	10.1	2.6	
TPM-1S_CR_000006	06/28/2012 12:30	TRUE	1.018	0	411.1	0	71	29.8	85	6.7	11.2	2.9	
TPM-1S_CR_000006	06/28/2012 12:45	TRUE	1.018	0	532.1	0	72.2	29.7	88	7	13.5	2.8	
TPM-1S_CR_000006	06/28/2012 13:00	TRUE	1.018	0	167.9	0	73.7	29.8	98	9.1	12.3	6	
TPM-1S_CR_000006	06/28/2012 13:15	TRUE	1.018	0	251.4	0	76.4	29.4	97	8.8	12.6	5.1	
TPM-1S_CR_000006	06/28/2012 13:30	TRUE	1.017	0	412.9	0	75.9	29.1	87	9.1	12.9	5.8	
TPM-1S_CR_000006	06/28/2012 13:45	TRUE	1.018	0	678.9	0	76.7	29.2	104	9.4	14.4	5.7	
TPM-1S_CR_000006	06/28/2012 14:00	TRUE	1.018	0	250.9	0	72.5	29.4	121	9.3	13.5	5	
TPM-1S_CR_000006	06/28/2012 14:15	TRUE	1.018	0	168.8	0	75.4	29.2	130	9.9	14.5	5.7	
TPM-1S_CR_000006	06/28/2012 14:30	TRUE	1.018	0	185.7	0	77	29	131	10.8	14.7	7.6	
TPM-1S_CR_000006	06/28/2012 14:45	TRUE	1.018	0	279	0	77.8	28.7	136	10.4	14.4	6.9	
TPM-1S_CR_000006	06/28/2012 15:00	TRUE	1.018	0	865	0.006	74.7	28.8	135	9.8	12.9	6.8	
TPM-1S_CR_000006	06/28/2012 15:15	TRUE	1.018	0	705.8	0	72.1	29.2	150	9.1	12.7	5.5	
TPM-1S_CR_000006	06/28/2012 15:30	TRUE	1.018	0	900	0	70.9	29	152	8.5	12.7	3.6	
TPM-1S_CR_000006	06/28/2012 15:45	TRUE	1.018	0	353.6	0	70.8	29.4	155	9.7	13.3	7.2	
TPM-1S_CR_000006	06/28/2012 16:00	TRUE	1.017	0	402.7	0	73.3	29	155	6.7	10.5	2.9	
TPM-1S_CR_000006	06/28/2012 16:15	TRUE	1.017	0	553.3	0	69	29.4	150	6	10.6	3.1	
TPM-1S_CR_000006	06/28/2012 16:30	TRUE	1.017	0	626.8	0	67.9	29.9	160	7.4	10.2	4.3	
TPM-1S_CR_000006	06/28/2012 16:45	TRUE	1.017	0	341.8	0	69.7	29.6	133	6.4	10.5	3.4	
TPM-1S_CR_000006	06/28/2012 17:00	TRUE	1.017	0	212	0	70.2	29.8	150	6.2	9.7	2.9	
TPM-1S_CR_000006	06/28/2012 17:15	TRUE	1.017	0	219.9	0	69	30.1	149	6	10	2.2	
TPM-1S_CR_000006	06/28/2012 17:30	TRUE	1.017	0	232.4	0	70.6	29.7	147	7.8	10.5	4.7	
TPM-1S_CR_000006	06/28/2012 17:45	TRUE	1.017	0	124.7	0	75.8	29.4	143	7.5	11.2	4	
TPM-1S_CR_000006	06/28/2012 18:00	TRUE	1.017	0	71.25	0	78.1	29.6	145	9.9	13.1	6.2	
TPM-1S_CR_000006	06/28/2012 18:15	TRUE	1.017	0	85.2	0	78.3	28.9	151	10.4	14.6	6.2	
TPM-1S_CR_000006	06/28/2012 18:30	TRUE	1.017	0	35.63	0	74.9	28.7	143	11.2	15.9	7.9	
TPM-1S_CR_000006	06/28/2012 18:45	TRUE	1.017	0	12.17	0	76.7	28.9	157	12.5	17.6	8.1	
TPM-1S_CR_000006	06/28/2012 19:00	TRUE	1.017	0	7.749	0	79.8	28.7	153	11	14.3	7.1	
TPM-1S_CR_000006	06/28/2012 19:15	TRUE	1.017	0	4.652	0	78.5	28.5	146	7.8	11.4	4.9	
TPM-1S_CR_000006	06/28/2012 19:30	TRUE	1.017	0	1.952	0.133	84	28.2	150	10	12.6	6.7	
TPM-1S_CR_000006	06/28/2012 19:45	TRUE	1.017	0	0.043	0.001	81.3	28.3	158	11.1	15.4	8.1	
TPM-1S_CR_000006	06/28/2012 20:00	TRUE	1.017	0	0	0	81.9	28.3	161	11.1	15.2	6.8	
TPM-1S_CR_000006	06/28/2012 20:15	TRUE	1.017	0	0	0	80.8	28.1	231	11.7	21.4	4.7	
TPM-1S_CR_000006	06/28/2012 20:30	TRUE	1.017	0	0.153	0	70	27.3	311	14.5	20.2	6.8	
TPM-1S_CR_000006	06/28/2012 20:45	TRUE	1.017	0	0.49	0.023	72.2	26.1	293	5.2	10.2	2.3	
TPM-1S_CR_000006	06/28/2012 21:00	TRUE	1.017	0	0	0.008	75	26.1	272	3.1	5.5	1.4	
TPM-1S_CR_000006	06/28/2012 21:15	TRUE	1.017	0	0	0	72.6	26	311	1.9	4	0.3	
TPM-1S_CR_000006	06/28/2012 21:30	TRUE	1.017	0	0	0	69.5	26.4	31	1	2.2	0.2	
TPM-1S_CR_000006	06/28/2012 21:45	TRUE	1.018	0	0	0	69.8	26.5	206	2.1	3.1	0.4	
TPM-1S_CR_000006	06/28/2012 22:00	TRUE	1.018	0	0	0	67.4	27.1	233	3.1	5.7	1	
TPM-1S_CR_000006	06/28/2012 22:15	TRUE	1.018	0	0	0	65.5	27.6	266	3.8	5	2.5	
TPM-1S_CR_000006	06/28/2012 22:30	TRUE	1.018	0	0	0	68.3	27.7	272	4.6	6.6	3.1	
TPM-1S_CR_000006	06/28/2012 22:45	TRUE	1.018	0	0	0	71.7	27.4	294	5	7.8	3.5	
TPM-1S_CR_000006	06/28/2012 23:00	TRUE	1.018	0	0	0	75.5	27.1	286	5.5	7.6	3.7	
TPM-1S_CR_000006	06/28/2012 23:15	TRUE	1.018	0	0	0	77	26.8	295	5.7	7.6	3.8	
TPM-1S_CR_000006	06/28/2012 23:30	TRUE	1.018	0	0	0	77.8	26.6	302	5.6	7.4	4.1	
TPM-1S_CR_000006	06/28/2012 23:45	TRUE	1.017	0	0	0	80.3	26.6	293	5	7	3.4	
TPM-1S_CR_000006	06/29/2012 0:00	TRUE	1.017	0	0	0	81.4	26.7	281	5.4	7.2	3.8	
TPM-1S_CR_000006	06/29/2012 0:15	TRUE	1.017	0	0	0	82.1	26.8	272	4.9	7.3	3.4	
TPM-1S_CR_000006	06/29/2012 0:30	TRUE	1.017	0	0	0	82.7	27	269	4.9	6.7	3.2	
TPM-1S_CR_000006	06/29/2012 0:45	TRUE	1.017	0	0	0	82.9	27.1	288	6.1	8.3	4.3	
TPM-1S_CR_000006	06/29/2012 1:00	TRUE	1.017	0	0.237	0	83.1	27.1	299	6	8.2	3.8	
TPM-1S_CR_000006	06/29/2012 1:15	TRUE	1.017	0	0.826	0	83.9	27.1	302	6	8.1	3.8	
TPM-1S_CR_000006	06/29/2012 1:30	TRUE	1.017	0	0.959	0	84.9	27	299	5.8	8.5	4.1	
TPM-1S_CR_000006	06/29/2012 1:45	TRUE	1.017	0	1.016	0	84.6	26.9	318	6.4	8.9	4.8	
TPM-1S_CR_000006	06/29/2012 2:00	TRUE	1.016	0	1.053	0	85.7	26.9	319	6.1	8.2	4.1	

TPM-1S_CR_000006	06/29/2012 2:15	TRUE	1.016	0	1.016	0	84.1	26.7	326	6.7	8.9	4.7	
TPM-1S_CR_000006	06/29/2012 2:30	TRUE	1.016	0	1.023	0	82.1	26.8	304	5.4	7.7	3.5	
TPM-1S_CR_000006	06/29/2012 2:45	TRUE	1.016	0	1.029	0	82.4	26.7	298	5	6.8	3	
TPM-1S_CR_000006	06/29/2012 3:00	TRUE	1.016	0	1.083	0	83.4	26.6	298	4.4	5.9	3.4	
TPM-1S_CR_000006	06/29/2012 3:15	TRUE	1.016	0	1.113	0	83.8	26.6	309	4.1	5.3	2.9	
TPM-1S_CR_000006	06/29/2012 3:30	TRUE	1.016	0	1.056	0	83.4	26.6	308	4.8	6.3	3.2	
TPM-1S_CR_000006	06/29/2012 3:45	TRUE	1.016	0	1.123	0	84.3	26.6	316	4.9	6.9	3.5	
TPM-1S_CR_000006	06/29/2012 4:00	TRUE	1.016	0	1.153	0	84.5	26.5	308	4.1	6.1	2.7	
TPM-1S_CR_000006	06/29/2012 4:15	TRUE	1.016	0	1.079	0	84.4	26.4	308	4.4	6	2.8	
TPM-1S_CR_000006	06/29/2012 4:30	TRUE	1.016	0	1.116	0	84.6	26.4	315	4	5.2	2.8	
TPM-1S_CR_000006	06/29/2012 4:45	TRUE	1.016	0	1.166	0	84.8	26.5	327	4	5.5	2.5	
TPM-1S_CR_000006	06/29/2012 5:00	TRUE	1.016	0	1.149	0	84.8	26.5	325	4.4	5.5	3.1	
TPM-1S_CR_000006	06/29/2012 5:15	TRUE	1.016	0	1.173	0	86.2	26.4	330	5.3	6.8	3.8	
TPM-1S_CR_000006	06/29/2012 5:30	TRUE	1.016	0	1.886	0	86.5	26.4	341	5.6	7.6	3.7	
TPM-1S_CR_000006	06/29/2012 5:45	TRUE	1.016	0	7.029	0	85.6	26.2	342	5.9	7.6	4.2	
TPM-1S_CR_000006	06/29/2012 6:00	TRUE	1.017	0	22.27	0	84.7	26.2	334	5	6.8	3.4	
TPM-1S_CR_000006	06/29/2012 6:15	TRUE	1.017	0	52.19	0	84.6	26.2	324	4.4	5.7	2.7	
TPM-1S_CR_000006	06/29/2012 6:30	TRUE	1.017	0	97.3	0	83	26.2	319	4.4	6	2.8	
TPM-1S_CR_000006	06/29/2012 6:45	TRUE	1.017	0	143.2	0	81.7	26.5	325	4.9	6.4	3.6	
TPM-1S_CR_000006	06/29/2012 7:00	TRUE	1.017	0	191.2	0	80.2	26.8	329	6	8.5	4	
TPM-1S_CR_000006	06/29/2012 7:15	TRUE	1.017	0	241.2	0	80.4	27	335	6.2	8.6	3.7	
TPM-1S_CR_000006	06/29/2012 7:30	TRUE	1.017	0	295.2	0	78.9	27.1	330	6.4	8.8	4	
TPM-1S_CR_000006	06/29/2012 7:45	TRUE	1.017	0	347.9	0	78.3	27.5	330	6.5	8.7	3.7	
TPM-1S_CR_000006	06/29/2012 8:00	TRUE	1.017	0	401.8	0	76.9	27.7	331	6.1	8.9	3.9	
TPM-1S_CR_000006	06/29/2012 8:15	TRUE	1.018	0	455.4	0	74.9	27.7	329	4.5	6.8	0.5	
TPM-1S_CR_000006	06/29/2012 8:30	TRUE	1.018	0	507.9	0	72	28.3	316	1.6	4	0.4	
TPM-1S_CR_000006	06/29/2012 8:45	TRUE	1.018	0	562.4	0	69.4	29.2	7	2	4.5	0.3	
TPM-1S_CR_000006	06/29/2012 9:00	TRUE	1.018	0	615.9	0	67.8	29.1	28	1.3	4.6	0.2	
TPM-1S_CR_000006	06/29/2012 9:15	TRUE	1.018	0	668.3	0	65	29.9	159	2.5	5.5	0.2	
TPM-1S_CR_000006	06/29/2012 9:30	TRUE	1.018	0	716	0	61.1	29.6	63	1.5	3.7	0.3	
TPM-1S_CR_000006	06/29/2012 9:45	TRUE	1.018	0	756.6	0	61	29.9	180	2.4	6.4	0.2	
TPM-1S_CR_000006	06/29/2012 10:00	TRUE	1.018	0	793.6	0	61.2	29.6	253	1.5	7	0.3	
TPM-1S_CR_000006	06/29/2012 10:15	TRUE	1.018	0	832	0	60.2	30.2	227	2.3	6	0.3	
TPM-1S_CR_000006	06/29/2012 10:30	TRUE	1.018	0	889	0	58	30.7	281	4.9	10.9	0.4	
TPM-1S_CR_000006	06/29/2012 10:45	TRUE	1.018	0	936	0.001	56	30.2	282	5.8	10.8	0.6	
TPM-1S_CR_000006	06/29/2012 11:00	TRUE	1.018	0	869	0	57.4	30.3	298	6.3	12	2.4	
TPM-1S_CR_000006	06/29/2012 11:15	TRUE	1.017	0	968	0	54.7	30.4	322	5.3	10.7	0.6	
TPM-1S_CR_000006	06/29/2012 11:30	TRUE	1.017	0	1002	0	53.5	30.6	307	6.7	11.2	1.7	
TPM-1S_CR_000006	06/29/2012 11:45	TRUE	1.017	0	962	0	51.8	30.8	340	4.9	10	0.9	
TPM-1S_CR_000006	06/29/2012 12:00	TRUE	1.017	0	1033	0	52.6	31.4	303	6.1	11.5	1.3	
TPM-1S_CR_000006	06/29/2012 12:15	TRUE	1.017	0	1066	0	50.1	31.4	302	7.1	13.1	0.6	
TPM-1S_CR_000006	06/29/2012 12:30	TRUE	1.017	0	904	0	50.1	31.6	357	6.4	11.7	1.9	
TPM-1S_CR_000006	06/29/2012 12:45	TRUE	1.017	0	536.4	0	55.6	30.6	240	3.7	7.9	0.3	
TPM-1S_CR_000006	06/29/2012 13:00	TRUE	1.017	0	936	0	48.8	31.6	321	7.3	11.9	2.7	
TPM-1S_CR_000006	06/29/2012 13:15	TRUE	1.016	0	726.2	0	44.8	32	295	6.8	11.5	2.9	
TPM-1S_CR_000006	06/29/2012 13:30	TRUE	1.016	0	939	0	49.6	32.1	326	6.4	11.4	0.8	
TPM-1S_CR_000006	06/29/2012 13:45	TRUE	1.016	0	1026	0	45.2	32.3	351	3.6	9.2	0.7	
TPM-1S_CR_000006	06/29/2012 14:00	TRUE	1.016	0	924	0	45.5	32.6	128	5.6	12.5	0.6	
TPM-1S_CR_000006	06/29/2012 14:15	TRUE	1.016	0	516.7	0	63.8	31.1	144	10.7	14.9	6.7	
TPM-1S_CR_000006	06/29/2012 14:30	TRUE	1.015	0	596	0	68	30.4	142	11.4	19.5	7.3	
TPM-1S_CR_000006	06/29/2012 14:45	TRUE	1.015	0	513	0	69.2	30.5	140	11.2	18.6	6.1	
TPM-1S_CR_000006	06/29/2012 15:00	TRUE	1.015	0	501.6	0	69.1	30.7	146	11.4	16.4	5.2	
TPM-1S_CR_000006	06/29/2012 15:15	TRUE	1.015	0	821	0	67.4	30.5	148	11.4	15.3	7.7	
TPM-1S_CR_000006	06/29/2012 15:30	TRUE	1.015	0	774.8	0	68.3	30.8	145	11.8	15.8	6.6	
TPM-1S_CR_000006	06/29/2012 15:45	TRUE	1.015	0	447.1	0	68	30.7	142	11.7	14.8	8.2	
TPM-1S_CR_000006	06/29/2012 16:00	TRUE	1.014	0	149.2	0	68.6	30.6	141	12.3	16.4	8.5	
TPM-1S_CR_000006	06/29/2012 16:15	TRUE	1.014	0	322.7	0	71.2	30.2	136	12.6	16.8	8	
TPM-1S_CR_000006	06/29/2012 16:30	TRUE	1.014	0	230.5	0	71.8	30.2	131	13.4	17.4	9.4	
TPM-1S_CR_000006	06/29/2012 16:45	TRUE	1.014	0	384.9	0	73.9	30.1	136	12.9	16.8	9	
TPM-1S_CR_000006	06/29/2012 17:00	TRUE	1.014	0	104.6	0	71.8	29.7	124	12.3	18.3	7.1	
TPM-1S_CR_000006	06/29/2012 17:15	TRUE	1.014	0	187.6	0	74.9	29.1	148	12	20.5	3.7	
TPM-1S_CR_000006	06/29/2012 17:30	TRUE	1.014	0	414.3	0.003	76	29	161	14	20.3	8.7	
TPM-1S_CR_000006	06/29/2012 17:45	TRUE	1.014	0	293.2	0.109	79.7	28.5	149	11.6	16.1	8	
TPM-1S_CR_000006	06/29/2012 18:00	TRUE	1.014	0	225.2	0	79.1	29.1	151	14.3	19	9.5	
TPM-1S_CR_000006	06/29/2012 18:15	TRUE	1.014	0	65.4	0	76.2	29.5	149	14.3	18.3	9.7	
TPM-1S_CR_000006	06/29/2012 18:30	TRUE	1.014	0	15.25	0	76.1	29.6	145	14.8	20.2	11.3	
TPM-1S_CR_000006	06/29/2012 18:45	TRUE	1.014	0	9.55	0	77.7	29.5	155	14.7	20.5	9.9	
TPM-1S_CR_000006	06/29/2012 19:00	TRUE	1.014	0	7.903	0	73.6	29.7	176	15.7	22.5	7.2	
TPM-1S_CR_000006	06/29/2012 19:15	TRUE	1.015	0	7.243	0	69.1	29.3	201	11.5	20.2	4.6	
TPM-1S_CR_000006	06/29/2012 19:30	TRUE	1.015	0	2.048	0	63.8	29.3	256	4.2	12.3	0.8	
TPM-1S_CR_000006	06/29/2012 19:45	TRUE	1.015	0	0.043	0	68.1	29	285	3.2	6.6	0.5	
TPM-1S_CR_000006	06/29/2012 20:00	TRUE	1.015	0	0	0	69.4	28.8	219	2.5	6.2	0.4	
TPM-1S_CR_000006	06/29/2012 20:15	TRUE	1.015	0	0	0	69.7	28.7	250	4.7	8.2	2.1	
TPM-1S_CR_000006	06/29/2012 20:30	TRUE	1.015	0	0	0	71.4	28.8	268	5.2	8.5	3.3	
TPM-1S_CR_000006	06/29/2012 20:45	TRUE	1.015	0	0	0	71.3	28.8	258	5.6	8.5	3.6	
TPM-1S_CR_000006	06/29/2012 21:00	TRUE	1.015	0	0	0	74.1	28.8	264	5.9	9.3	3.6	
TPM-1S_CR_000006	06/29/2012 21:15	TRUE	1.015	0	0	0	74.2	28.8	267	8	11	5.6	
TPM-1S_CR_000006	06/29/2012 21:30	TRUE	1.015	0	0	0	72.4	28.9	272	8.1	11	5.7	
TPM-1S_CR_000006	06/29/2012 21:45	TRUE	1.015	0	0	0	72.8	28.7	275	8.5	12.1	5.3	
TPM-1S_CR_000006	06/29/2012 22:00	TRUE	1.016	0	0	0	73.7	28.5	275	9.1	12.5	5.9	
TPM-1S_CR_000006	06/29/2012 22:15	TRUE	1.015	0	0	0	73.4	28.5	272	8.2	11.1	5	
TPM-1S_CR_000006	06/29/2012 22:30	TRUE	1.015	0	0	0	74.1	28.3	264	7.8	10.9	5.4	
TPM-1S_CR_000006	06/29/2012 22:45	TRUE	1.016	0	0	0	76.3	28.2	268	6.9	9.8	4.5	
TPM-1S_CR_000006	06/29/2012 23:00	TRUE	1.016	0	0	0	76.7	28.1	269	6.6	9.7	4.7	
TPM-1S_CR_000006	06/29/2012 23:15	TRUE	1.015	0	0	0	77.3	28	262	6.6	9	4	
TPM-1S_CR_000006	06/29/2012 23:30	TRUE	1.015	0	0	0	77.4	27.9	269	6.4	9.2	4	
TPM-1S_CR_000006	06/29/2012 23:45	TRUE	1.015	0	0	0	77.7	27.8	270	6	8	4	
TPM-1S_CR_000006	06/30/2012 0:00	TRUE	1.015	0	0	0	78.3	27.7	274	6.2	8.4	4	
TPM-1S_CR_000006	06/30/2012 0:15	TRUE	1.015	0	0	0	79.3	27.8	266	6.8	9.8	4.8	
TPM-1S_CR_000006	06/30/2012 0:30	TRUE	1.015	0	0	0	80	27.7	272	6.9	9.1	4.5	
TPM-1S_CR_000006	06/30/2012 0:45	TRUE	1.015	0	0	0	80.3	27.5	277	7	10.3	4.8	
TPM-1S_CR_000006	06/30/2012 1:00	TRUE	1.015	0	0	0	80.8	27.5	270	6.8	9.9	4.1	
TPM-1S_CR_000006	06/30/2012 1:15	TRUE	1.015	0	0	0	80.9	27.4	264	6.7	9.3	4.6	
TPM-1S_CR_000006	06/30/2012 1:30	TRUE	1.015	0	0	0	80.3	27.3	262	6.1	8.7	4.2	
TPM-1S_CR_000006	06/30/2012 1:45	TRUE	1.015	0	0	0	82.5	27.2	268	6.4	8.8	4.2	
TPM-1S_CR_000006	06/30/2012 2:00	TRUE	1.015	0	0	0	82.3	27.1	270	6.1	9.2	4	
TPM-1S_CR_000006	06/30/2012 2:15	TRUE	1.015	0	0	0	81.5	27.1	278	5.8	8.2	4	
TPM-1S_CR_000006	06/30/2012 2:30	TRUE	1.015	0	0	0	82.1	27.1	271	5.7	8	4	
TPM-1S_CR_000006	06/30/2012 2:45	TRUE	1.015	0	0	0	81.9	27	267	5.8	8	4	
TPM-1S_CR_000006	06/30/2012 3:00	TRUE	1.015	0	0	0	83	26.9	293	5.1	7.7	3.4	
TPM-1S_CR_000006	06/30/2012 3:15	TRUE	1.015	0	0	0	84.4	26.8	295	5.3	7.6	3.5	
TPM-1S_CR_000006	06/30/2012 3:30	TRUE	1.015	0	0	0	84.5	26.5	297	6.1	8.9	4.2	

TPM-1S_CR_000006	06/30/2012 3:45	TRUE	1.015	0	0	0	84.6	26.5	304	6.1	8.8	4.6	
TPM-1S_CR_000006	06/30/2012 4:00	TRUE	1.015	0	0	0	85	26.5	302	5.7	8.1	4.2	
TPM-1S_CR_000006	06/30/2012 4:15	TRUE	1.015	0	0	0	85.2	26.4	312	6.7	9.4	4.6	
TPM-1S_CR_000006	06/30/2012 4:30	TRUE	1.015	0	0	0	84.7	26.3	328	7.3	9.6	5.1	
TPM-1S_CR_000006	06/30/2012 4:45	TRUE	1.015	0	0	0	83.8	26.3	325	7.8	10.1	5.6	
TPM-1S_CR_000006	06/30/2012 5:00	TRUE	1.015	0	0	0	83.7	26.2	318	6.2	8.8	3.8	
TPM-1S_CR_000006	06/30/2012 5:15	TRUE	1.015	0	0	0	83.9	26	307	5.8	7.8	4.3	
TPM-1S_CR_000006	06/30/2012 5:30	TRUE	1.015	0	1.189	0	85	26.1	299	5.7	8.8	3.8	
TPM-1S_CR_000006	06/30/2012 5:45	TRUE	1.016	0	8.83	0	85.5	25.9	300	4.8	7.2	3.1	
TPM-1S_CR_000006	06/30/2012 6:00	TRUE	1.016	0	26.58	0	85.4	25.9	299	5	7.4	2.9	
TPM-1S_CR_000006	06/30/2012 6:15	TRUE	1.016	0	55.41	0	84.9	25.9	292	4.9	6.5	3.5	
TPM-1S_CR_000006	06/30/2012 6:30	TRUE	1.016	0	66.48	0	84.8	26.1	306	5.1	7.2	3	
TPM-1S_CR_000006	06/30/2012 6:45	TRUE	1.016	0	55.93	0	83.8	26.1	323	5.2	7.9	1.7	
TPM-1S_CR_000006	06/30/2012 7:00	TRUE	1.016	0	91.2	0	83.7	26.1	334	6.1	8.1	3.3	
TPM-1S_CR_000006	06/30/2012 7:15	TRUE	1.016	0	222.5	0.001	83.6	26.2	336	5.6	8.7	3.1	
TPM-1S_CR_000006	06/30/2012 7:30	TRUE	1.016	0	262.4	0	81.2	26.4	345	6.9	10.2	4.1	
TPM-1S_CR_000006	06/30/2012 7:45	TRUE	1.016	0	315.5	0	81.3	26.9	344	7.4	9.9	4.2	
TPM-1S_CR_000006	06/30/2012 8:00	TRUE	1.016	0	358.1	0	79.5	27	337	6.7	9.6	4.5	
TPM-1S_CR_000006	06/30/2012 8:15	TRUE	1.016	0	404.1	0	77.8	27.2	332	6.4	8.5	2.8	
TPM-1S_CR_000006	06/30/2012 8:30	TRUE	1.016	0	408.2	0	72.4	27.5	337	5.9	8.7	2.7	
TPM-1S_CR_000006	06/30/2012 8:45	TRUE	1.016	0	522.6	0	67.6	27.9	339	4.7	7.8	2	
TPM-1S_CR_000006	06/30/2012 9:00	TRUE	1.016	0	537.3	0	65.2	28.4	324	3.1	6.2	0.5	
TPM-1S_CR_000006	06/30/2012 9:15	TRUE	1.016	0	645.6	0	65.3	28.9	25	2	4.2	0.3	
TPM-1S_CR_000006	06/30/2012 9:30	TRUE	1.016	0	670	0	62.6	29.5	16	1.9	4.6	0.3	
TPM-1S_CR_000006	06/30/2012 9:45	TRUE	1.016	0	705.5	0	61.8	29.4	169	2.9	7	0.4	
TPM-1S_CR_000006	06/30/2012 10:00	TRUE	1.016	0	788.8	0	62.7	29	105	4.4	7.1	1.5	
TPM-1S_CR_000006	06/30/2012 10:15	TRUE	1.016	0	806	0	64.6	29.2	119	5.4	8.8	2.4	
TPM-1S_CR_000006	06/30/2012 10:30	TRUE	1.016	0	810	0	63.6	29.1	82	4.2	9.9	0.4	
TPM-1S_CR_000006	06/30/2012 10:45	TRUE	1.016	0	895	0	64	29.4	94	4.9	9	1.9	
TPM-1S_CR_000006	06/30/2012 11:00	TRUE	1.016	0	949	0	62.9	29.4	90	5.9	9.2	2.7	
TPM-1S_CR_000006	06/30/2012 11:15	TRUE	1.016	0	954	0	62.9	29.4	91	5.9	9.2	3.3	
TPM-1S_CR_000006	06/30/2012 11:30	TRUE	1.016	0	972	0	62.8	29.5	82	6.6	9.8	3.9	
TPM-1S_CR_000006	06/30/2012 11:45	TRUE	1.016	0	814	0	63.6	29.5	85	6.3	9.7	4	
TPM-1S_CR_000006	06/30/2012 12:00	TRUE	1.016	0	996	0	61.1	29.8	122	6.4	9.7	2.2	
TPM-1S_CR_000006	06/30/2012 12:15	TRUE	1.016	0	902	0	57.9	30.1	165	5.9	9.5	2.8	
TPM-1S_CR_000006	06/30/2012 12:30	TRUE	1.016	0	962	0	56.3	30.1	166	6.9	12.2	1.6	
TPM-1S_CR_000006	06/30/2012 12:45	TRUE	1.016	0	812	0	58.8	30.3	157	9.3	13	4.6	
TPM-1S_CR_000006	06/30/2012 13:00	TRUE	1.016	0	866	0	63.7	29.9	144	9.4	14.3	5.9	
TPM-1S_CR_000006	06/30/2012 13:15	TRUE	1.016	0	986	0	63.7	29.9	153	9.6	13.6	5.9	
TPM-1S_CR_000006	06/30/2012 13:30	TRUE	1.016	0	955	0	66.7	29.9	153	10.8	14.8	6.7	
TPM-1S_CR_000006	06/30/2012 13:45	TRUE	1.016	0	923	0	64.4	29.7	145	10.6	14.9	6.9	
TPM-1S_CR_000006	06/30/2012 14:00	TRUE	1.016	0	913	0	64.6	29.8	146	10.6	14.9	5.7	
TPM-1S_CR_000006	06/30/2012 14:15	TRUE	1.016	0	904	0	66.2	29.8	155	10.5	14.7	7.1	
TPM-1S_CR_000006	06/30/2012 14:30	TRUE	1.015	0	868	0	62.1	30	152	10.6	15.2	7.7	
TPM-1S_CR_000006	06/30/2012 14:45	TRUE	1.015	0	846	0	65.1	30	153	10.8	15.3	6.8	
TPM-1S_CR_000006	06/30/2012 15:00	TRUE	1.015	0	817	0	65.3	30.2	160	10.4	15	6.4	
TPM-1S_CR_000006	06/30/2012 15:15	TRUE	1.015	0	697.8	0	66.4	30.5	188	10.4	16.5	4.8	
TPM-1S_CR_000006	06/30/2012 15:30	TRUE	1.015	0	210.6	0	64.1	30.7	199	10.2	17	5.2	
TPM-1S_CR_000006	06/30/2012 15:45	TRUE	1.015	0	245	0	64.2	30	189	10.5	16.9	4.9	
TPM-1S_CR_000006	06/30/2012 16:00	TRUE	1.015	0	229	0	65.7	29.9	192	10.2	14.9	5.7	
TPM-1S_CR_000006	06/30/2012 16:15	TRUE	1.015	0	259.4	0	67.1	30.1	189	10.9	16.5	5	
TPM-1S_CR_000006	06/30/2012 16:30	TRUE	1.014	0	355.7	0	66.1	30	190	10.5	17	5.1	
TPM-1S_CR_000006	06/30/2012 16:45	TRUE	1.015	0	107.2	0	64.8	30	193	9.9	16	5.4	
TPM-1S_CR_000006	06/30/2012 17:00	TRUE	1.015	0	97.7	0	67.4	30	203	8.8	13	4.2	
TPM-1S_CR_000006	06/30/2012 17:15	TRUE	1.015	0	93.1	0	67.5	30	204	9.8	14.9	4.5	
TPM-1S_CR_000006	06/30/2012 17:30	TRUE	1.015	0	74.55	0	66.9	29.9	219	9.1	12	6	
TPM-1S_CR_000006	06/30/2012 17:45	TRUE	1.015	0	71.93	0	65.3	29.9	231	9.2	12.5	6.3	
TPM-1S_CR_000006	06/30/2012 18:00	TRUE	1.015	0	106.3	0	65.5	29.9	225	9.1	13.2	6.3	
TPM-1S_CR_000006	06/30/2012 18:15	TRUE	1.015	0	70.45	0	66.7	29.9	214	9.3	12.8	5.4	
TPM-1S_CR_000006	06/30/2012 18:30	TRUE	1.015	0	61.28	0	67.7	29.9	213	9.5	13.1	5.1	
TPM-1S_CR_000006	06/30/2012 18:45	TRUE	1.015	0	55.23	0	68.5	29.9	211	9.3	12.8	4.3	
TPM-1S_CR_000006	06/30/2012 19:00	TRUE	1.015	0	43.88	0	70	29.9	212	9.6	13.1	4.4	
TPM-1S_CR_000006	06/30/2012 19:15	TRUE	1.015	0	21.14	0	69.3	29.8	216	9.4	12.2	6	
TPM-1S_CR_000006	06/30/2012 19:30	TRUE	1.016	0	6.231	0	70.4	29.7	217	9.5	12.1	6.4	
TPM-1S_CR_000006	06/30/2012 19:45	TRUE	1.016	0	0.18	0	71.8	29.6	222	9.3	12.8	6.4	
TPM-1S_CR_000006	06/30/2012 20:00	TRUE	1.016	0	0	0	72	29.5	221	8.1	11	5.4	
TPM-1S_CR_000006	06/30/2012 20:15	TRUE	1.016	0	0	0	72	29.5	226	7.8	10.3	5	
TPM-1S_CR_000006	06/30/2012 20:30	TRUE	1.016	0	0	0	72	29.4	223	7.8	10.4	5	
TPM-1S_CR_000006	06/30/2012 20:45	TRUE	1.016	0	0	0	72.9	29.4	225	6.8	9.3	4.6	
TPM-1S_CR_000006	06/30/2012 21:00	TRUE	1.017	0	0	0	70.9	29.3	225	6.3	8.7	4	
TPM-1S_CR_000006	06/30/2012 21:15	TRUE	1.017	0	0	0	71.7	29.3	223	6	7.8	4.1	
TPM-1S_CR_000006	06/30/2012 21:30	TRUE	1.017	0	0	0	72.6	29.2	215	6	8.5	4.1	
TPM-1S_CR_000006	06/30/2012 21:45	TRUE	1.017	0	0	0	74.4	29.3	212	6	8.4	3.8	
TPM-1S_CR_000006	06/30/2012 22:00	TRUE	1.017	0	0	0	74.4	29.2	253	5.7	8.1	3.3	
TPM-1S_CR_000006	06/30/2012 22:15	TRUE	1.017	0	0	0	77.8	29.1	286	6.2	8.7	3.9	
TPM-1S_CR_000006	06/30/2012 22:30	TRUE	1.017	0	0	0	72.8	28.9	295	6.3	9	4.4	
TPM-1S_CR_000006	06/30/2012 22:45	TRUE	1.017	0	0	0	76.5	28.7	293	5.5	7.6	3.6	
TPM-1S_CR_000006	06/30/2012 23:00	TRUE	1.017	0	0	0	74.9	28.3	299	5.3	7.5	3.4	
TPM-1S_CR_000006	06/30/2012 23:15	TRUE	1.017	0	0	0	75.9	28.3	299	5.2	6.9	3.3	
TPM-1S_CR_000006	06/30/2012 23:30	TRUE	1.017	0	0	0	76.2	28.3	306	4.5	6.3	2.9	
TPM-1S_CR_000006	06/30/2012 23:45	TRUE	1.017	0	0	0	77.5	28.3	293	4.3	6.4	2.7	
TPM-1S_CR_000006	07/01/2012 0:00	TRUE	1.017	0	0	0	77.3	28	306	4.7	7.5	3.3	
TPM-1S_CR_000006	07/01/2012 0:15	TRUE	1.017	0	0	0	78.1	28	297	4.3	6.5	2.2	
TPM-1S_CR_000006	07/01/2012 0:30	TRUE	1.017	0	0	0	78.1	28	292	4.2	5.5	2.8	
TPM-1S_CR_000006	07/01/2012 0:45	TRUE	1.016	0	0	0	78.5	27.9	312	3.9	5.1	2.2	
TPM-1S_CR_000006	07/01/2012 1:00	TRUE	1.016	0	0	0	79	27.8	301	3.4	4.5	1.8	
TPM-1S_CR_000006	07/01/2012 1:15	TRUE	1.016	0	0	0	79.6	27.7	310	3.3	4.8	2.5	
TPM-1S_CR_000006	07/01/2012 1:30	TRUE	1.016	0	0	0	79.9	27.7	318	3.5	4.8	2.3	
TPM-1S_CR_000006	07/01/2012 1:45	TRUE	1.016	0	0	0	80.3	27.7	331	3.7	5	2.3	
TPM-1S_CR_000006	07/01/2012 2:00	TRUE	1.016	0	0	0	80	27.7	320	3.5	4.8	2.2	
TPM-1S_CR_000006	07/01/2012 2:15	TRUE	1.016	0	0	0	79.4	27.6	321	3.1	4.6	0.7	
TPM-1S_CR_000006	07/01/2012 2:30	TRUE	1.016	0	0	0	79.7	27.7	338	3.8	5.4	2.1	
TPM-1S_CR_000006	07/01/2012 2:45	TRUE	1.016	0	0	0	80.2	27.7	340	4	5.8	2.6	
TPM-1S_CR_000006	07/01/2012 3:00	TRUE	1.016	0	0	0	81.2	27.7	340	4.8	6.1	3.1	
TPM-1S_CR_000006	07/01/2012 3:15	TRUE	1.016	0	0	0	80.8	27.7	340	4.3	6	2	
TPM-1S_CR_000006	07/01/2012 3:30	TRUE	1.016	0	0	0	80	27.5	342	3.7	5.2	2.2	
TPM-1S_CR_000006	07/01/2012 3:45	TRUE	1.016	0	0	0	80.7	27.5	316	3.3	4.7	1.6	
TPM-1S_CR_000006	07/01/2012 4:00	TRUE	1.016	0	0	0	81	27.5	351	3.9	5.6	1.7	
TPM-1S_CR_000006	07/01/2012 4:15	TRUE	1.016	0	0	0	77.5	27.4	344	3.8	5.7	2.1	
TPM-1S_CR_000006	07/01/2012 4:30	TRUE	1.017	0	0	0	76.9	27.7	329	3.9	5.7	2	
TPM-1S_CR_000006	07/01/2012 4:45	TRUE	1.017	0	0	0	78.8	27.6	326	4.2	5.7	2.9	
TPM-1S_CR_000006	07/01/2012 5:00	TRUE	1.017	0	0	0	79.8	27.5	330	3.8	5.6	1.3	

TPM-1S_CR_000006	07/01/2012 5:15	TRUE	1.017	0	0	0	81.9	27.3	328	3.7	5.4	2.1
TPM-1S_CR_000006	07/01/2012 5:30	TRUE	1.017	0	0.576	0	81.5	27.2	334	4.4	6.2	2.7
TPM-1S_CR_000006	07/01/2012 5:45	TRUE	1.017	0	4.331	0	82.6	27.2	322	4.8	6.7	2.9
TPM-1S_CR_000006	07/01/2012 6:00	TRUE	1.017	0	12.47	0	83.3	27.1	315	4.2	6.1	2.6
TPM-1S_CR_000006	07/01/2012 6:15	TRUE	1.018	0	20.12	0	83.6	26.9	321	3.5	4.6	2.2
TPM-1S_CR_000006	07/01/2012 6:30	TRUE	1.018	0	48.83	0	83.8	27	321	4	5.3	2
TPM-1S_CR_000006	07/01/2012 6:45	TRUE	1.018	0	39.57	0	83.9	27	320	4.1	5.6	2.9
TPM-1S_CR_000006	07/01/2012 7:00	TRUE	1.018	0	46.12	0	82.9	27	325	2.6	4.4	1.3
TPM-1S_CR_000006	07/01/2012 7:15	TRUE	1.018	0	181.7	0	81.7	27.1	329	2.3	4.5	0.7
TPM-1S_CR_000006	07/01/2012 7:30	TRUE	1.018	0	246.4	0	80.6	27.7	351	3.4	5	1.7
TPM-1S_CR_000006	07/01/2012 7:45	TRUE	1.018	0	344.7	0	78.4	28.2	35	3.8	6.3	1.4
TPM-1S_CR_000006	07/01/2012 8:00	TRUE	1.018	0	385.8	0	75.6	28.5	22	3.1	7.1	0.4
TPM-1S_CR_000006	07/01/2012 8:15	TRUE	1.019	0	380.5	0	72.7	28.8	26	2.7	7	0.4
TPM-1S_CR_000006	07/01/2012 8:30	TRUE	1.019	0	219.1	0	72.8	29.3	195	2.5	5	0.3
TPM-1S_CR_000006	07/01/2012 8:45	TRUE	1.019	0	566.1	0	72.6	29	170	2.5	4.5	0.4
TPM-1S_CR_000006	07/01/2012 9:00	TRUE	1.019	0	635.1	0	71.3	29.6	97	2.7	6	0.2
TPM-1S_CR_000006	07/01/2012 9:15	TRUE	1.019	0	376.6	0	67.5	29.7	152	4.2	7	1.2
TPM-1S_CR_000006	07/01/2012 9:30	TRUE	1.019	0	147.2	0	68.8	29.4	159	4.9	8.5	1.4
TPM-1S_CR_000006	07/01/2012 9:45	TRUE	1.019	0	768.2	0	70.2	29.1	139	6.1	9.7	3.1
TPM-1S_CR_000006	07/01/2012 10:00	TRUE	1.019	0	714.2	0	69.1	29.6	159	7.3	10.9	3.4
TPM-1S_CR_000006	07/01/2012 10:15	TRUE	1.019	0	867	0	66.9	29.8	142	7.6	10.7	4.5
TPM-1S_CR_000006	07/01/2012 10:30	TRUE	1.019	0	902	0	64.3	29.9	161	7.6	12.6	4
TPM-1S_CR_000006	07/01/2012 10:45	TRUE	1.019	0	897	0	66.5	30.3	155	7.4	12.5	3.7
TPM-1S_CR_000006	07/01/2012 11:00	TRUE	1.019	0	920	0	62.6	30.1	158	6.6	10.8	2.3
TPM-1S_CR_000006	07/01/2012 11:15	TRUE	1.019	0	958	0	59.3	30	141	7.4	11.6	4.2
TPM-1S_CR_000006	07/01/2012 11:30	TRUE	1.019	0	993	0	64.4	30	137	6.8	10.7	2.9
TPM-1S_CR_000006	07/01/2012 11:45	TRUE	1.019	0	1019	0	62.1	30.1	147	7	11.4	3.4
TPM-1S_CR_000006	07/01/2012 12:00	TRUE	1.019	0	1007	0	62.1	30.1	136	7.4	11.6	4.1
TPM-1S_CR_000006	07/01/2012 12:15	TRUE	1.019	0	982	0	62	30.1	134	7.1	10.6	2.4
TPM-1S_CR_000006	07/01/2012 12:30	TRUE	1.019	0	981	0	59.4	30.2	144	7	10.8	3.7
TPM-1S_CR_000006	07/01/2012 12:45	TRUE	1.019	0	973	0	58.9	30.2	154	7.8	12.8	3.9
TPM-1S_CR_000006	07/01/2012 13:00	TRUE	1.019	0	991	0	63.7	30.4	150	7.9	12.5	4.1
TPM-1S_CR_000006	07/01/2012 13:15	TRUE	1.019	0	988	0	56.9	30.4	153	8.9	14.2	3.3
TPM-1S_CR_000006	07/01/2012 13:30	TRUE	1.019	0	979	0	60.3	30.3	152	8.5	13.3	4.4
TPM-1S_CR_000006	07/01/2012 13:45	TRUE	1.019	0	968	0	63	30.3	151	10.2	14.6	5.7
TPM-1S_CR_000006	07/01/2012 14:00	TRUE	1.018	0	955	0.001	63.5	30.3	151	10.4	14.2	6.3
TPM-1S_CR_000006	07/01/2012 14:15	TRUE	1.018	0	914	0	60.4	30.4	152	10.3	15.1	5.7
TPM-1S_CR_000006	07/01/2012 14:30	TRUE	1.018	0	919	0	61.4	30.2	156	9.6	14.2	6.8
TPM-1S_CR_000006	07/01/2012 14:45	TRUE	1.018	0	896	0	65	30.2	151	10.5	15.7	5.8
TPM-1S_CR_000006	07/01/2012 15:00	TRUE	1.018	0	859	0	68.5	30.4	150	9.9	14.9	4.4
TPM-1S_CR_000006	07/01/2012 15:15	TRUE	1.018	0	799.9	0	67.3	30.2	152	10.3	14.8	6.5
TPM-1S_CR_000006	07/01/2012 15:30	TRUE	1.018	0	721.9	0	67.3	30.3	147	10.1	14.1	5.7
TPM-1S_CR_000006	07/01/2012 15:45	TRUE	1.018	0	619.1	0	67.8	30.1	151	10.3	14.8	6.2
TPM-1S_CR_000006	07/01/2012 16:00	TRUE	1.018	0	328.5	0	67.8	30.2	147	9.2	13.5	5.4
TPM-1S_CR_000006	07/01/2012 16:15	TRUE	1.018	0	259.8	0	67.1	29.9	143	8.8	14.1	5.4
TPM-1S_CR_000006	07/01/2012 16:30	TRUE	1.018	0	196.3	0	70.1	29.8	141	9	13.6	5.1
TPM-1S_CR_000006	07/01/2012 16:45	TRUE	1.018	0	135	0	69.5	29.7	152	8.3	12.2	5.6
TPM-1S_CR_000006	07/01/2012 17:00	TRUE	1.018	0	119.4	0	71.5	29.6	150	9.2	12.4	5.9
TPM-1S_CR_000006	07/01/2012 17:15	TRUE	1.017	0	115.7	0	70	29.7	152	9.1	13.7	6.1
TPM-1S_CR_000006	07/01/2012 17:30	TRUE	1.017	0	114.4	0	70	29.7	150	9.1	12.5	6.5
TPM-1S_CR_000006	07/01/2012 17:45	TRUE	1.017	0	108.1	0	68	29.6	152	8.5	11.7	5.8
TPM-1S_CR_000006	07/01/2012 18:00	TRUE	1.017	0	93.1	0	72.1	29.7	158	10	13.1	6.3
TPM-1S_CR_000006	07/01/2012 18:15	TRUE	1.017	0	69.89	0	67.5	29.6	150	9.6	12.8	6.7
TPM-1S_CR_000006	07/01/2012 18:30	TRUE	1.017	0	51.05	0	69.1	29.6	171	8	11.7	3.1
TPM-1S_CR_000006	07/01/2012 18:45	TRUE	1.017	0	34.54	0	70.6	29.6	160	7.7	11.3	5.2
TPM-1S_CR_000006	07/01/2012 19:00	TRUE	1.017	0	18.92	0	70.5	29.6	172	6.2	9.3	3.1
TPM-1S_CR_000006	07/01/2012 19:15	TRUE	1.017	0	6.081	0	71.2	29.4	176	6	8.7	3.6
TPM-1S_CR_000006	07/01/2012 19:30	TRUE	1.017	0	1.662	0	69.9	29.4	180	5.3	7.5	2.9
TPM-1S_CR_000006	07/01/2012 19:45	TRUE	1.017	0	0.093	0	70.4	29.2	168	5.8	9.6	3.2
TPM-1S_CR_000006	07/01/2012 20:00	TRUE	1.017	0	0	0	73.6	29.3	179	6.2	8.5	3.3
TPM-1S_CR_000006	07/01/2012 20:15	TRUE	1.017	0	0	0	73.1	29	175	6.3	9.2	3.2
TPM-1S_CR_000006	07/01/2012 20:30	TRUE	1.017	0	0	0	71.9	29.2	186	6.8	9.3	3.8
TPM-1S_CR_000006	07/01/2012 20:45	TRUE	1.017	0	0	0	71.2	29.1	183	6.9	9.7	4.2
TPM-1S_CR_000006	07/01/2012 21:00	TRUE	1.017	0	0	0	73.1	29.1	182	7.2	11	3.5
TPM-1S_CR_000006	07/01/2012 21:15	TRUE	1.017	0	0	0	73.8	29.1	175	7.1	11.5	3.3
TPM-1S_CR_000006	07/01/2012 21:30	TRUE	1.018	0	0	0	73.5	29.1	176	7.8	10.3	3.6
TPM-1S_CR_000006	07/01/2012 21:45	TRUE	1.017	0	0	0	72.8	29.1	173	6.7	9.8	3.3
TPM-1S_CR_000006	07/01/2012 22:00	TRUE	1.018	0	0	0	73.4	29.1	181	6.5	9.7	3.2
TPM-1S_CR_000006	07/01/2012 22:15	TRUE	1.018	0	0	0	73.2	29	161	6.8	9.4	3.6
TPM-1S_CR_000006	07/01/2012 22:30	TRUE	1.019	0	0	0	71.8	29.1	153	7	9.8	4.2
TPM-1S_CR_000006	07/01/2012 22:45	TRUE	1.019	0	0	0	72.9	29.1	166	7.4	10.3	4.6
TPM-1S_CR_000006	07/01/2012 23:00	TRUE	1.019	0	0	0	74.4	29.1	157	6.9	9.9	4.2
TPM-1S_CR_000006	07/01/2012 23:15	TRUE	1.019	0	0	0	76	29.1	156	6.8	8.9	5
TPM-1S_CR_000006	07/01/2012 23:30	TRUE	1.019	0	0	0	74.1	29	138	5.9	8.2	3.9
TPM-1S_CR_000006	07/01/2012 23:45	TRUE	1.019	0	0	0	72.2	28.9	156	5.4	7.5	3.3
TPM-1S_CR_000006	07/02/2012 0:00	TRUE	1.019	0	0	0	73.7	28.9	132	4.7	6.6	2.7
TPM-1S_CR_000006	07/02/2012 0:15	TRUE	1.018	0	0	0	72.7	28.9	132	4.6	7	2.9
TPM-1S_CR_000006	07/02/2012 0:30	TRUE	1.018	0	0	0	73.6	28.8	139	5.2	7.6	3
TPM-1S_CR_000006	07/02/2012 0:45	TRUE	1.018	0	0	0	72.7	28.7	130	3.8	5.9	2.3
TPM-1S_CR_000006	07/02/2012 1:00	TRUE	1.018	0	0	0	70.7	28.7	119	2.7	5.1	1
TPM-1S_CR_000006	07/02/2012 1:15	TRUE	1.018	0	0	0	71.1	28.7	139	3.2	4.9	0.8
TPM-1S_CR_000006	07/02/2012 1:30	TRUE	1.018	0	0	0	70.1	28.6	135	1.8	3.6	0.4
TPM-1S_CR_000006	07/02/2012 1:45	TRUE	1.018	0	0	0	70.1	28.6	127	2.3	3.7	0.4
TPM-1S_CR_000006	07/02/2012 2:00	TRUE	1.018	0	0	0	71.1	28.6	103	1.5	3.7	0.1
TPM-1S_CR_000006	07/02/2012 2:15	TRUE	1.018	0	0	0	69.7	28.5	343	4.2	6.5	0.6
TPM-1S_CR_000006	07/02/2012 2:30	TRUE	1.018	0	0	0	80	28	336	4.9	6.1	3.3
TPM-1S_CR_000006	07/02/2012 2:45	TRUE	1.018	0	0	0	80.1	27.6	338	4.6	5.9	3
TPM-1S_CR_000006	07/02/2012 3:00	TRUE	1.018	0	0	0	82	27.5	333	3.8	5.3	2.8
TPM-1S_CR_000006	07/02/2012 3:15	TRUE	1.018	0	0	0	82	27.3	330	3.5	4.8	1.9
TPM-1S_CR_000006	07/02/2012 3:30	TRUE	1.018	0	0	0	81.8	27.5	317	3.1	4.2	2.4
TPM-1S_CR_000006	07/02/2012 3:45	TRUE	1.017	0	0	0	82.1	27.6	297	2.3	3.6	1.2
TPM-1S_CR_000006	07/02/2012 4:00	TRUE	1.017	0	0	0	80.9	27.4	300	2	3.5	0.9
TPM-1S_CR_000006	07/02/2012 4:15	TRUE	1.017	0	0	0	81.3	27.5	327	4.4	6.1	2.8
TPM-1S_CR_000006	07/02/2012 4:30	TRUE	1.017	0	0	0	82.2	27.5	333	5.1	6.5	3.7
TPM-1S_CR_000006	07/02/2012 4:45	TRUE	1.017	0	0	0	83.5	27.2	334	4.9	6.1	3.4
TPM-1S_CR_000006	07/02/2012 5:00	TRUE	1.017	0	0	0	82.4	27.2	340	5.1	6.4	3.2
TPM-1S_CR_000006	07/02/2012 5:15	TRUE	1.017	0	0	0	82.2	27.3	336	4.4	6	2.6
TPM-1S_CR_000006	07/02/2012 5:30	TRUE	1.018	0	0.483	0	82.5	27.2	330	3.5	4.7	2.3
TPM-1S_CR_000006	07/02/2012 5:45	TRUE	1.018	0	4.134	0	82.3	27.2	320	3.6	5	2.9
TPM-1S_CR_000006	07/02/2012 6:00	TRUE	1.018	0	16.17	0	83.3	27	326	3.4	4.8	1.6
TPM-1S_CR_000006	07/02/2012 6:15	TRUE	1.018	0	41.57	0	82.3	27.1	323	3.4	4.6	1.9
TPM-1S_CR_000006	07/02/2012 6:30	TRUE	1.018	0	71.55	0	82	27.2	325	3.3	4.5	2.2

TPM-1S_CR_000006	07/02/2012 6:45	TRUE	1.019	0	119.7	0	80	27.3	343	4.6	5.8	2.9
TPM-1S_CR_000006	07/02/2012 7:00	TRUE	1.019	0	172.2	0	78	28	340	5.5	6.8	3.6
TPM-1S_CR_000006	07/02/2012 7:15	TRUE	1.019	0	217.2	0	75.5	27.9	344	5.5	7.4	3
TPM-1S_CR_000006	07/02/2012 7:30	TRUE	1.019	0	244.3	0	76.1	28.3	346	5.7	7.8	3.6
TPM-1S_CR_000006	07/02/2012 7:45	TRUE	1.02	0	287.8	0	75.5	28.6	29	4.6	10.1	1.8
TPM-1S_CR_000006	07/02/2012 8:00	TRUE	1.02	0	234.7	0	69.6	28.9	39	4.7	7.1	2.3
TPM-1S_CR_000006	07/02/2012 8:15	TRUE	1.02	0	490.4	0	71.3	29	54	6.4	9.6	2.9
TPM-1S_CR_000006	07/02/2012 8:30	TRUE	1.02	0	503.5	0	67.4	29.2	58	6.2	9.1	3.4
TPM-1S_CR_000006	07/02/2012 8:45	TRUE	1.02	0	539.8	0	71.1	29.2	77	5.9	10.6	2.7
TPM-1S_CR_000006	07/02/2012 9:00	TRUE	1.02	0	524.3	0	66.2	29.5	77	6.8	10.6	4
TPM-1S_CR_000006	07/02/2012 9:15	TRUE	1.02	0	601.1	0	66	29.3	64	7.2	10.8	3
TPM-1S_CR_000006	07/02/2012 9:30	TRUE	1.02	0	628.9	0	68.2	29.5	68	7.8	11.6	4.3
TPM-1S_CR_000006	07/02/2012 9:45	TRUE	1.02	0	743.1	0	66.9	29.5	80	7.4	11.3	3.8
TPM-1S_CR_000006	07/02/2012 10:00	TRUE	1.02	0	777	0	67.7	29.5	76	6.2	11.5	2.9
TPM-1S_CR_000006	07/02/2012 10:15	TRUE	1.02	0	832	0	67.2	29.7	69	7.6	11.8	4.1
TPM-1S_CR_000006	07/02/2012 10:30	TRUE	1.019	0	823	0	70.1	29.5	80	7	11.9	4.4
TPM-1S_CR_000006	07/02/2012 10:45	TRUE	1.019	0	760	0	67.8	29.8	60	7.6	13.6	3.9
TPM-1S_CR_000006	07/02/2012 11:00	TRUE	1.019	0	689.7	0	67.7	29.7	58	7	10.8	1.9
TPM-1S_CR_000006	07/02/2012 11:15	TRUE	1.019	0	515.5	0	67.9	29.7	66	4.9	8.8	1.3
TPM-1S_CR_000006	07/02/2012 11:30	TRUE	1.019	0	374.9	0	67.1	29.5	92	6.1	9.5	3.4
TPM-1S_CR_000006	07/02/2012 11:45	TRUE	1.019	0	362.1	0	69.8	29.5	101	5.9	10.5	3
TPM-1S_CR_000006	07/02/2012 12:00	TRUE	1.019	0	712.8	0	69.9	29.4	103	5.9	8.5	3.4
TPM-1S_CR_000006	07/02/2012 12:15	TRUE	1.019	0	1035	0	66	29.7	94	6.3	10.1	2.8
TPM-1S_CR_000006	07/02/2012 12:30	TRUE	1.019	0	1020	0	65.4	30	112	7.6	11.8	3.9
TPM-1S_CR_000006	07/02/2012 12:45	TRUE	1.019	0	972	0	69.6	30.2	109	8.6	13.2	5
TPM-1S_CR_000006	07/02/2012 13:00	TRUE	1.019	0	919	0	65.2	29.9	127	8.5	12.7	5
TPM-1S_CR_000006	07/02/2012 13:15	TRUE	1.019	0	829	0	66.6	30.1	120	9.3	14.7	4.5
TPM-1S_CR_000006	07/02/2012 13:30	TRUE	1.018	0	873	0	65.5	30.1	99	8.4	14.3	4.9
TPM-1S_CR_000006	07/02/2012 13:45	TRUE	1.018	0	570.7	0.001	66.6	30.2	94	8.9	13.6	4.5
TPM-1S_CR_000006	07/02/2012 14:00	TRUE	1.018	0	844	0	68	29.9	95	10.3	14.9	7
TPM-1S_CR_000006	07/02/2012 14:15	TRUE	1.018	0	691.3	0	66.6	30	102	10.4	15.6	5.7
TPM-1S_CR_000006	07/02/2012 14:30	TRUE	1.018	0	860	0	65.7	30	99	10.4	16.3	6.6
TPM-1S_CR_000006	07/02/2012 14:45	TRUE	1.018	0	736.3	0	66.3	30.1	104	10.2	14.7	6.3
TPM-1S_CR_000006	07/02/2012 15:00	TRUE	1.018	0	766.6	0	70.1	30	101	9.7	14.9	4.8
TPM-1S_CR_000006	07/02/2012 15:15	TRUE	1.017	0	735.5	0	68.2	30.2	131	11.2	17.2	6.8
TPM-1S_CR_000006	07/02/2012 15:30	TRUE	1.017	0	744.7	0	64	30	129	11.2	16.5	6.7
TPM-1S_CR_000006	07/02/2012 15:45	TRUE	1.017	0	701.3	0	68.2	29.9	128	10.7	14.5	6.7
TPM-1S_CR_000006	07/02/2012 16:00	TRUE	1.017	0	648.2	0	66.8	30	125	10.3	14.4	6.1
TPM-1S_CR_000006	07/02/2012 16:15	TRUE	1.017	0	592.1	0	68	30.2	135	11	16.3	6
TPM-1S_CR_000006	07/02/2012 16:30	TRUE	1.017	0	535	0	69.4	30.1	132	10.6	15	6.5
TPM-1S_CR_000006	07/02/2012 16:45	TRUE	1.017	0	475.5	0	66.3	29.8	132	11.4	16.6	6.4
TPM-1S_CR_000006	07/02/2012 17:00	TRUE	1.016	0	417.7	0	68.4	30.1	137	11.3	15.9	7.3
TPM-1S_CR_000006	07/02/2012 17:15	TRUE	1.016	0	363	0	68.4	30	129	10.3	14.1	5.9
TPM-1S_CR_000006	07/02/2012 17:30	TRUE	1.016	0	322.6	0	68.6	29.8	133	10.5	14.9	6.8
TPM-1S_CR_000006	07/02/2012 17:45	TRUE	1.017	0	273.8	0	69.7	29.7	132	10.4	14	5.8
TPM-1S_CR_000006	07/02/2012 18:00	TRUE	1.017	0	215.1	0	70.9	29.7	122	9.4	14	5.8
TPM-1S_CR_000006	07/02/2012 18:15	TRUE	1.017	0	158.5	0	67.1	29.7	112	9	12.6	6
TPM-1S_CR_000006	07/02/2012 18:30	TRUE	1.017	0	119.4	0	68.5	29.6	126	8.8	12.8	4.5
TPM-1S_CR_000006	07/02/2012 18:45	TRUE	1.016	0	71.77	0	66	29.6	131	10	13.7	6.1
TPM-1S_CR_000006	07/02/2012 19:00	TRUE	1.016	0	18.84	0	65.4	29.4	145	10.3	13.8	7.1
TPM-1S_CR_000006	07/02/2012 19:15	TRUE	1.017	0	5.228	0	70	29.3	147	11	17.3	7
TPM-1S_CR_000006	07/02/2012 19:30	TRUE	1.017	0	1.179	0	67.3	29.3	147	9.9	13.9	7.3
TPM-1S_CR_000006	07/02/2012 19:45	TRUE	1.017	0	0.047	0	65.8	29.3	140	8.1	12.8	4.9
TPM-1S_CR_000006	07/02/2012 20:00	TRUE	1.017	0	0	0	68.5	29.2	128	5.6	8.6	3.8
TPM-1S_CR_000006	07/02/2012 20:15	TRUE	1.017	0	0	0	68.1	29.1	138	6.8	9.1	4.5
TPM-1S_CR_000006	07/02/2012 20:30	TRUE	1.017	0	0	0	68.1	29.1	131	6.4	9.2	4.2
TPM-1S_CR_000006	07/02/2012 20:45	TRUE	1.018	0	0	0	68.3	29.1	137	5.7	8.2	3.8
TPM-1S_CR_000006	07/02/2012 21:00	TRUE	1.018	0	0	0	67.5	29.1	108	4.9	7.2	2.6
TPM-1S_CR_000006	07/02/2012 21:15	TRUE	1.018	0	0	0	68.9	29	108	5.8	8.2	3.4
TPM-1S_CR_000006	07/02/2012 21:30	TRUE	1.018	0	0	0	70.8	29.1	116	6.3	9.4	4.2
TPM-1S_CR_000006	07/02/2012 21:45	TRUE	1.018	0	0	0	71.2	29.1	130	5.4	7.6	3.4
TPM-1S_CR_000006	07/02/2012 22:00	TRUE	1.018	0	0	0	70.6	29.1	119	4.6	6.9	2.8
TPM-1S_CR_000006	07/02/2012 22:15	TRUE	1.018	0	0	0	70.9	28.9	114	5.6	7.4	3.6
TPM-1S_CR_000006	07/02/2012 22:30	TRUE	1.018	0	0	0	70.9	28.9	112	6.4	8.6	3.6
TPM-1S_CR_000006	07/02/2012 22:45	TRUE	1.018	0	0	0	72.5	29	112	6.5	8.9	3.6
TPM-1S_CR_000006	07/02/2012 23:00	TRUE	1.018	0	0	0	71.7	29	121	6.2	9.3	3.5
TPM-1S_CR_000006	07/02/2012 23:15	TRUE	1.018	0	0	0	70.8	29.1	118	7.1	9.8	4.5
TPM-1S_CR_000006	07/02/2012 23:30	TRUE	1.018	0	0	0	73	29.1	121	8	11.1	5.4
TPM-1S_CR_000006	07/02/2012 23:45	TRUE	1.018	0	0	0	71.8	29	118	8.1	11.6	5.5
TPM-1S_CR_000006	07/03/2012 0:00	TRUE	1.018	0	0	0	70.4	29	111	6.9	9.5	4
TPM-1S_CR_000006	07/03/2012 0:15	TRUE	1.018	0	0	0	69.3	29	98	6.8	9.9	3.3
TPM-1S_CR_000006	07/03/2012 0:30	TRUE	1.018	0	0	0	71.8	29.1	117	8.8	12.7	5.3
TPM-1S_CR_000006	07/03/2012 0:45	TRUE	1.018	0	0	0	73.5	29	114	6.9	10.7	3.3
TPM-1S_CR_000006	07/03/2012 1:00	TRUE	1.017	0	0	0	74.1	29	108	5.1	8.3	2.4
TPM-1S_CR_000006	07/03/2012 1:15	TRUE	1.017	0	0	0	74.7	28.9	89	3.2	5.8	0.4
TPM-1S_CR_000006	07/03/2012 1:30	TRUE	1.017	0	0	0.001	76.2	28.9	84	3.5	6.4	0.8
TPM-1S_CR_000006	07/03/2012 1:45	TRUE	1.017	0	0	0	77.2	29	112	15.7	34	4.2
TPM-1S_CR_000006	07/03/2012 2:00	TRUE	1.017	0	0	0.006	70.8	28.6	104	19.1	27.7	4.4
TPM-1S_CR_000006	07/03/2012 2:15	TRUE	1.017	0	0	0	73.1	28.5	177	18.9	29.3	5.3
TPM-1S_CR_000006	07/03/2012 2:30	TRUE	1.017	0	0	0	65.8	28.8	174	20.2	30.8	14.8
TPM-1S_CR_000006	07/03/2012 2:45	TRUE	1.017	0	0	0	69.3	29	347	28	45.8	10.4
TPM-1S_CR_000006	07/03/2012 3:00	TRUE	1.016	0	0	0	70	28.8	148	23.7	28.8	5.8
TPM-1S_CR_000006	07/03/2012 3:15	TRUE	1.016	0	0	0	75.1	28.5	141	20.5	39.1	3.8
TPM-1S_CR_000006	07/03/2012 3:30	TRUE	1.017	0	0	0	77.7	28.3	140	6.8	32.2	2.9
TPM-1S_CR_000006	07/03/2012 3:45	TRUE	1.017	0	0	0.002	75.8	28.3	115	3.7	22.5	1.9
TPM-1S_CR_000006	07/03/2012 4:00	TRUE	1.017	0	0	0.001	81.3	27.4	359	3.9	6.8	2.1
TPM-1S_CR_000006	07/03/2012 4:15	TRUE	1.017	0	0	0	81.7	27.4	355	2.4	4.5	0.6
TPM-1S_CR_000006	07/03/2012 4:30	TRUE	1.017	0	0	0	79.9	27.9	324	1.6	4.4	0.5
TPM-1S_CR_000006	07/03/2012 4:45	TRUE	1.017	0	0	0	76.8	28.4	134	3.2	7.6	0.5
TPM-1S_CR_000006	07/03/2012 5:00	TRUE	1.017	0	0	0	78.2	28.5	250	3.5	15	0.9
TPM-1S_CR_000006	07/03/2012 5:15	TRUE	1.017	0	0	0.002	83.3	27.2	282	7	9.3	4.5
TPM-1S_CR_000006	07/03/2012 5:30	TRUE	1.017	0	0.526	0	86.1	25.9	293	6.1	8.5	4.6
TPM-1S_CR_000006	07/03/2012 5:45	TRUE	1.017	0	4.987	0	87.1	25.6	310	5.1	6.5	3.5
TPM-1S_CR_000006	07/03/2012 6:00	TRUE	1.017	0	16.59	0	87.1	25.9	318	5	6.6	3.2
TPM-1S_CR_000006	07/03/2012 6:15	TRUE	1.017	0	41.73	0	87	26.1	346	3.2	5	0.7
TPM-1S_CR_000006	07/03/2012 6:30	TRUE	1.017	0	84.4	0	85.1	26.7	348	3.7	4.9	2.3
TPM-1S_CR_000006	07/03/2012 6:45	TRUE	1.017	0	131	0	81.8	27.3	339	4.6	6.6	2.2
TPM-1S_CR_000006	07/03/2012 7:00	TRUE	1.017	0	179.7	0	80.7	27.8	342	4.6	6.2	1.4
TPM-1S_CR_000006	07/03/2012 7:15	TRUE	1.017	0	231.6	0	78.2	28.1	348	4.2	6.8	0.4
TPM-1S_CR_000006	07/03/2012 7:30	TRUE	1.018	0	289.6	0	75	28.4	6	3.1	5.9	1.1
TPM-1S_CR_000006	07/03/2012 7:45	TRUE	1.018	0	352	0	73.4	29.1	87	3.7	7.4	1.9
TPM-1S_CR_000006	07/03/2012 8:00	TRUE	1.018	0	396.5	0	70.7	29.3	85	4.8	8.2	2.1

TPM-1S_CR_000006	07/03/2012 8:15	TRUE	1.018	0	475.4	0	70.6	29.2	74	4.3	7.4	1.1
TPM-1S_CR_000006	07/03/2012 8:30	TRUE	1.018	0	453.8	0	71.4	29.3	96	5.8	9.7	2.7
TPM-1S_CR_000006	07/03/2012 8:45	TRUE	1.018	0	544.3	0	71.4	29.4	100	6.2	9.5	1.8
TPM-1S_CR_000006	07/03/2012 9:00	TRUE	1.018	0	558.8	0	71.5	29.6	87	7.4	11.7	3.8
TPM-1S_CR_000006	07/03/2012 9:15	TRUE	1.018	0	664.6	0	69.1	29.5	85	7.2	10.2	3.4
TPM-1S_CR_000006	07/03/2012 9:30	TRUE	1.018	0	705.5	0	69.8	29.5	102	7.7	11.7	4.7
TPM-1S_CR_000006	07/03/2012 9:45	TRUE	1.018	0	739.5	0	67.2	29.6	91	7.1	11	3.7
TPM-1S_CR_000006	07/03/2012 10:00	TRUE	1.018	0	795.6	0	66.4	30	85	7.5	11.4	4.2
TPM-1S_CR_000006	07/03/2012 10:15	TRUE	1.018	0	831	0	67	29.9	89	8	11.4	4.3
TPM-1S_CR_000006	07/03/2012 10:30	TRUE	1.019	0	807	0	65.8	29.9	91	8.1	11.3	4.9
TPM-1S_CR_000006	07/03/2012 10:45	TRUE	1.019	0	892	0	64.3	30	87	8	11.4	3.8
TPM-1S_CR_000006	07/03/2012 11:00	TRUE	1.019	0	914	0.001	62.6	29.9	86	8.1	11.7	5.2
TPM-1S_CR_000006	07/03/2012 11:15	TRUE	1.019	0	886	0.001	63.8	30	85	9.1	14.4	4.8
TPM-1S_CR_000006	07/03/2012 11:30	TRUE	1.019	0	944	0	64.6	29.9	86	9.6	14.6	6.2
TPM-1S_CR_000006	07/03/2012 11:45	TRUE	1.018	0	977	0	65.6	30	91	9.5	13.4	5.5
TPM-1S_CR_000006	07/03/2012 12:00	TRUE	1.019	0	991	0	64.5	30.1	90	9.9	13.7	5.6
TPM-1S_CR_000006	07/03/2012 12:15	TRUE	1.019	0	994	0	65.1	30.1	87	9.3	14	5.8
TPM-1S_CR_000006	07/03/2012 12:30	TRUE	1.019	0	984	0	63.7	30.1	83	10.2	16.4	5.5
TPM-1S_CR_000006	07/03/2012 12:45	TRUE	1.018	0	982	0	62.6	30.2	97	8.9	13.7	4.6
TPM-1S_CR_000006	07/03/2012 13:00	TRUE	1.018	0	982	0	63.5	30.5	103	9.9	15	5.2
TPM-1S_CR_000006	07/03/2012 13:15	TRUE	1.018	0	980	0	59	30.4	97	9.9	14	5.1
TPM-1S_CR_000006	07/03/2012 13:30	TRUE	1.018	0	804	0	64.1	30.3	117	10.1	17.8	5.5
TPM-1S_CR_000006	07/03/2012 13:45	TRUE	1.018	0	854	0	65.5	30.3	118	10.5	15.7	6.3
TPM-1S_CR_000006	07/03/2012 14:00	TRUE	1.018	0	931	0	66.5	30.3	113	10.4	19.5	6.1
TPM-1S_CR_000006	07/03/2012 14:15	TRUE	1.018	0	916	0	61.4	30.3	121	11.4	15.7	6.6
TPM-1S_CR_000006	07/03/2012 14:30	TRUE	1.018	0	852	0	66.2	30.3	126	9.6	14.6	5.6
TPM-1S_CR_000006	07/03/2012 14:45	TRUE	1.017	0	756.7	0	67	30.3	113	9.1	13.5	5.6
TPM-1S_CR_000006	07/03/2012 15:00	TRUE	1.017	0	812	0	65.6	30.3	119	9.4	15.2	4.4
TPM-1S_CR_000006	07/03/2012 15:15	TRUE	1.017	0	717.9	0	63.9	30.3	127	9.5	14.3	5.1
TPM-1S_CR_000006	07/03/2012 15:30	TRUE	1.017	0	727.7	0	66.3	30	125	10.2	13.8	6.2
TPM-1S_CR_000006	07/03/2012 15:45	TRUE	1.017	0	665.6	0	66.8	30.2	127	9.8	15.3	6.1
TPM-1S_CR_000006	07/03/2012 16:00	TRUE	1.017	0	513.2	0	68.2	30.2	120	9.2	13.8	5.1
TPM-1S_CR_000006	07/03/2012 16:15	TRUE	1.017	0	445.9	0	66.7	30.2	116	9.3	14.6	5.4
TPM-1S_CR_000006	07/03/2012 16:30	TRUE	1.017	0	504.7	0	65.9	30.2	126	9.7	12.9	5.4
TPM-1S_CR_000006	07/03/2012 16:45	TRUE	1.017	0	471.5	0	67.6	30.1	120	9.3	13.2	6.1
TPM-1S_CR_000006	07/03/2012 17:00	TRUE	1.016	0	451.6	0	68.1	30.1	110	10.9	15.3	7
TPM-1S_CR_000006	07/03/2012 17:15	TRUE	1.016	0	365.3	0	68.4	30	112	10.1	14.7	5.6
TPM-1S_CR_000006	07/03/2012 17:30	TRUE	1.016	0	341.6	0	64.9	30.2	99	9	14.3	5.7
TPM-1S_CR_000006	07/03/2012 17:45	TRUE	1.016	0	291.2	0	68.3	29.9	103	9.4	13.8	5
TPM-1S_CR_000006	07/03/2012 18:00	TRUE	1.016	0	229.3	0	67.1	30.1	104	10.1	14.1	6.6
TPM-1S_CR_000006	07/03/2012 18:15	TRUE	1.016	0	167.1	0	67.3	29.8	98	8.7	12.8	5.1
TPM-1S_CR_000006	07/03/2012 18:30	TRUE	1.016	0	97	0	66	29.9	103	10.2	15.9	6.7
TPM-1S_CR_000006	07/03/2012 18:45	TRUE	1.016	0	24.12	0	65.5	29.8	118	11.4	15	6.6
TPM-1S_CR_000006	07/03/2012 19:00	TRUE	1.016	0	13.02	0	69	29.7	115	10.8	14.8	6.7
TPM-1S_CR_000006	07/03/2012 19:15	TRUE	1.017	0	6.726	0	67.5	29.6	118	11.4	16.6	7.7
TPM-1S_CR_000006	07/03/2012 19:30	TRUE	1.016	0	1.695	0	67.6	29.5	124	11.3	17.3	6.6
TPM-1S_CR_000006	07/03/2012 19:45	TRUE	1.017	0	0.057	0	68.3	29.5	131	12	16.5	7.9
TPM-1S_CR_000006	07/03/2012 20:00	TRUE	1.017	0	0	0	71.1	29.5	130	10.9	15.9	7.3
TPM-1S_CR_000006	07/03/2012 20:15	TRUE	1.017	0	0	0	69.5	29.6	135	11	16.3	7.1
TPM-1S_CR_000006	07/03/2012 20:30	TRUE	1.017	0	0	0	73.1	29.4	142	12.5	17.2	8.4
TPM-1S_CR_000006	07/03/2012 20:45	TRUE	1.017	0	0	0	75	29.2	138	11.4	15	7.7
TPM-1S_CR_000006	07/03/2012 21:00	TRUE	1.017	0	0	0	70.7	29.2	138	11.1	14.9	7.7
TPM-1S_CR_000006	07/03/2012 21:15	TRUE	1.017	0	0	0	70.2	29.3	136	9.8	14.4	6.2
TPM-1S_CR_000006	07/03/2012 21:30	TRUE	1.017	0	0	0	71.7	29.3	130	8.5	12.1	4.8
TPM-1S_CR_000006	07/03/2012 21:45	TRUE	1.018	0	0	0	73.1	29.2	139	9.5	13.4	6.1
TPM-1S_CR_000006	07/03/2012 22:00	TRUE	1.018	0	0	0	72.5	29.2	136	10.2	14.7	7
TPM-1S_CR_000006	07/03/2012 22:15	TRUE	1.018	0	0	0	74	29.1	131	9.1	12.7	5.8
TPM-1S_CR_000006	07/03/2012 22:30	TRUE	1.018	0	0	0	73.7	29.1	127	8.4	11.6	5.4
TPM-1S_CR_000006	07/03/2012 22:45	TRUE	1.018	0	0	0	74.8	29.1	139	7.7	11.4	4.7
TPM-1S_CR_000006	07/03/2012 23:00	TRUE	1.018	0	0	0	74.6	29.3	145	9.9	18.4	6
TPM-1S_CR_000006	07/03/2012 23:15	TRUE	1.018	0	0	0	71.9	29	172	9.4	15.1	5.4
TPM-1S_CR_000006	07/03/2012 23:30	TRUE	1.018	0	0	0	74.2	28.6	182	8.4	13.6	3.8
TPM-1S_CR_000006	07/03/2012 23:45	TRUE	1.018	0	0	0	74.9	28.3	174	7.3	11	4
TPM-1S_CR_000006	07/04/2012 0:00	TRUE	1.018	0	0	0	70.9	28.6	162	6.6	8.7	4.5
TPM-1S_CR_000006	07/04/2012 0:15	TRUE	1.018	0	0	0	74	28.6	164	4.6	7.5	1.2
TPM-1S_CR_000006	07/04/2012 0:30	TRUE	1.018	0	0	0	73.8	28.2	160	3	5.3	1.3
TPM-1S_CR_000006	07/04/2012 0:45	TRUE	1.018	0	0	0	76.7	28.4	151	4.5	7.3	1.4
TPM-1S_CR_000006	07/04/2012 1:00	TRUE	1.017	0	0	0	73.8	28.3	140	3.4	5.2	1.7
TPM-1S_CR_000006	07/04/2012 1:15	TRUE	1.017	0	0	0	73	28.4	168	4.4	6.9	1.7
TPM-1S_CR_000006	07/04/2012 1:30	TRUE	1.017	0	0	0	74.8	28.4	162	5.3	7.1	2.6
TPM-1S_CR_000006	07/04/2012 1:45	TRUE	1.017	0	0	0	75	28.3	164	4.9	7.2	3.1
TPM-1S_CR_000006	07/04/2012 2:00	TRUE	1.017	0	0	0	75.7	28.2	164	4.9	6.8	2.5
TPM-1S_CR_000006	07/04/2012 2:15	TRUE	1.017	0	0	0	75.9	28.2	153	5.1	7.4	3.1
TPM-1S_CR_000006	07/04/2012 2:30	TRUE	1.017	0	0	0	76.2	28.2	127	4.3	6.4	2.9
TPM-1S_CR_000006	07/04/2012 2:45	TRUE	1.017	0	0	0	76	28.1	126	3.2	5.9	0.6
TPM-1S_CR_000006	07/04/2012 3:00	TRUE	1.017	0	0	0	76.8	28.1	122	2.9	5.1	0.6
TPM-1S_CR_000006	07/04/2012 3:15	TRUE	1.017	0	0	0	76.9	28.2	124	3.8	6.3	2.2
TPM-1S_CR_000006	07/04/2012 3:30	TRUE	1.016	0	0	0	74.5	28.2	125	4.2	6.3	1.7
TPM-1S_CR_000006	07/04/2012 3:45	TRUE	1.016	0	0	0	74.5	28.3	118	4.3	6.8	1.2
TPM-1S_CR_000006	07/04/2012 4:00	TRUE	1.016	0	0	0	71.3	28.3	118	4.5	6.5	2.6
TPM-1S_CR_000006	07/04/2012 4:15	TRUE	1.016	0	0	0	70.8	28.4	107	4.1	6.7	1.2
TPM-1S_CR_000006	07/04/2012 4:30	TRUE	1.016	0	0	0	72.1	28.5	111	3.7	6.2	1.2
TPM-1S_CR_000006	07/04/2012 4:45	TRUE	1.016	0	0	0	71.3	28.4	96	4.4	7.4	1.2
TPM-1S_CR_000006	07/04/2012 5:00	TRUE	1.016	0	0	0	72	28.6	88	5.3	8	3
TPM-1S_CR_000006	07/04/2012 5:15	TRUE	1.016	0	0	0	72.1	28.6	85	5.1	7.4	3.2
TPM-1S_CR_000006	07/04/2012 5:30	TRUE	1.016	0	0.52	0	72.7	28.6	75	5.6	7.9	3.2
TPM-1S_CR_000006	07/04/2012 5:45	TRUE	1.017	0	4.463	0	71.2	28.7	88	4.9	6.4	3.3
TPM-1S_CR_000006	07/04/2012 6:00	TRUE	1.017	0	21.23	0	71.2	28.7	91	4.9	8.7	2.6
TPM-1S_CR_000006	07/04/2012 6:15	TRUE	1.017	0	53.22	0	70.7	28.8	96	4.5	6.4	2.9
TPM-1S_CR_000006	07/04/2012 6:30	TRUE	1.017	0	74.52	0	71.2	28.9	113	5.5	8.6	3.1
TPM-1S_CR_000006	07/04/2012 6:45	TRUE	1.018	0	79.43	0	70.4	28.8	116	6.1	8.7	4
TPM-1S_CR_000006	07/04/2012 7:00	TRUE	1.018	0	117.4	0	72.1	28.7	112	6	7.9	3.8
TPM-1S_CR_000006	07/04/2012 7:15	TRUE	1.018	0	183.5	0	72.9	28.8	111	6.1	8.6	3.5
TPM-1S_CR_000006	07/04/2012 7:30	TRUE	1.018	0	188.3	0	72.9	28.9	126	6	9.5	3.5
TPM-1S_CR_000006	07/04/2012 7:45	TRUE	1.018	0	250.2	0	72	28.9	112	6.4	9.1	2.8
TPM-1S_CR_000006	07/04/2012 8:00	TRUE	1.018	0	298.8	0	73	29.1	99	5.9	9.3	3.3
TPM-1S_CR_000006	07/04/2012 8:15	TRUE	1.018	0	388.9	0	70.4	29.1	105	5.5	8.3	3.1
TPM-1S_CR_000006	07/04/2012 8:30	TRUE	1.018	0	395	0	70.3	29.4	101	7.2	10.2	3.8
TPM-1S_CR_000006	07/04/2012 8:45	TRUE	1.018	0	367.8	0	70.1	29.4	108	7.2	11.2	3.6
TPM-1S_CR_000006	07/04/2012 9:00	TRUE	1.018	0	488.8	0	70.3	29.3	115	6.5	9.5	3.4
TPM-1S_CR_000006	07/04/2012 9:15	TRUE	1.019	0	529.2	0	68.4	29.5	106	6.4	11.1	3.8
TPM-1S_CR_000006	07/04/2012 9:30	TRUE	1.019	0	761.6	0	67.9	29.6	101	6.4	9.5	2.8

TPM-1S_CR_000006	07/04/2012 9:45	TRUE	1.019	0	780.8	0	69.4	29.8	88	7.4	12	2.4
TPM-1S_CR_000006	07/04/2012 10:00	TRUE	1.019	0	812	0	68.6	29.9	97	5.9	9.4	2.3
TPM-1S_CR_000006	07/04/2012 10:15	TRUE	1.019	0	863	0	67.4	30	86	6.8	10.6	2.9
TPM-1S_CR_000006	07/04/2012 10:30	TRUE	1.019	0	917	0	65.8	30.1	83	8	10.7	4.5
TPM-1S_CR_000006	07/04/2012 10:45	TRUE	1.019	0	967	0.001	66.7	30.1	90	8.1	12.3	4.2
TPM-1S_CR_000006	07/04/2012 11:00	TRUE	1.019	0	988	0	66.5	30.2	100	8.8	12.9	5
TPM-1S_CR_000006	07/04/2012 11:15	TRUE	1.019	0	952	0	63.7	30.3	97	8.7	13.6	5.1
TPM-1S_CR_000006	07/04/2012 11:30	TRUE	1.019	0	954	0	66.5	30.2	101	9.4	13.7	5.6
TPM-1S_CR_000006	07/04/2012 11:45	TRUE	1.019	0	995	0	66.6	30.3	88	8.7	13.3	4.9
TPM-1S_CR_000006	07/04/2012 12:00	TRUE	1.019	0	1016	0	66.4	30.1	80	8.5	14	5.1
TPM-1S_CR_000006	07/04/2012 12:15	TRUE	1.019	0	977	0	68	30.2	88	8.8	13.8	5.7
TPM-1S_CR_000006	07/04/2012 12:30	TRUE	1.019	0	1014	0	66.2	30.3	89	9.3	12.9	5.2
TPM-1S_CR_000006	07/04/2012 12:45	TRUE	1.019	0	1009	0	64.2	30.4	90	9.9	14.3	5.4
TPM-1S_CR_000006	07/04/2012 13:00	TRUE	1.018	0	1004	0	65.5	30.4	84	10	16	5.3
TPM-1S_CR_000006	07/04/2012 13:15	TRUE	1.018	0	755.1	0	66.5	30.3	88	9.6	13.7	5.8
TPM-1S_CR_000006	07/04/2012 13:30	TRUE	1.018	0	562.8	0	66.2	30.4	98	9.5	14.3	5.2
TPM-1S_CR_000006	07/04/2012 13:45	TRUE	1.018	0	999	0	64.7	30.5	90	9.3	13.6	5.4
TPM-1S_CR_000006	07/04/2012 14:00	TRUE	1.018	0	955	0	64.2	30.4	87	9.1	14	4.6
TPM-1S_CR_000006	07/04/2012 14:15	TRUE	1.018	0	864	0	64.4	30.6	86	10.2	16.2	6.2
TPM-1S_CR_000006	07/04/2012 14:30	TRUE	1.018	0	894	0	65.9	30.5	102	10.8	15.4	5.9
TPM-1S_CR_000006	07/04/2012 14:45	TRUE	1.017	0	811	0	66	30.6	102	11.1	15.7	7.1
TPM-1S_CR_000006	07/04/2012 15:00	TRUE	1.017	0	850	0	65.7	30.6	101	12	19.1	7.1
TPM-1S_CR_000006	07/04/2012 15:15	TRUE	1.017	0	708.2	0	63.2	30.7	103	11.4	16.5	6.4
TPM-1S_CR_000006	07/04/2012 15:30	TRUE	1.017	0	465.1	0	64.6	30.4	104	12.5	17.1	8.1
TPM-1S_CR_000006	07/04/2012 15:45	TRUE	1.017	0	364.1	0	66.3	30.3	100	10.9	15.6	7
TPM-1S_CR_000006	07/04/2012 16:00	TRUE	1.017	0	525.8	0	65.6	30.1	104	10.9	16.4	6
TPM-1S_CR_000006	07/04/2012 16:15	TRUE	1.017	0	408.6	0	67.5	30.1	122	11	16	6.1
TPM-1S_CR_000006	07/04/2012 16:30	TRUE	1.017	0	221.9	0	65.6	30	128	11.5	16.8	7.3
TPM-1S_CR_000006	07/04/2012 16:45	TRUE	1.017	0	209.2	0	65.3	30	128	10.7	15	7.3
TPM-1S_CR_000006	07/04/2012 17:00	TRUE	1.017	0	202.1	0	67.6	29.8	127	11.3	16.1	6.9
TPM-1S_CR_000006	07/04/2012 17:15	TRUE	1.017	0	175.9	0	68.6	30	124	11.6	17.1	7.4
TPM-1S_CR_000006	07/04/2012 17:30	TRUE	1.017	0	150.8	0	66.5	29.8	122	11.9	16.8	6.3
TPM-1S_CR_000006	07/04/2012 17:45	TRUE	1.017	0	115.8	0	68.2	29.8	116	12.3	18.6	7.7
TPM-1S_CR_000006	07/04/2012 18:00	TRUE	1.017	0	38.82	0	70	29.6	138	18.4	28	10.3
TPM-1S_CR_000006	07/04/2012 18:15	TRUE	1.017	0	37.35	0	73.2	27.9	153	9	15.7	3.9
TPM-1S_CR_000006	07/04/2012 18:30	TRUE	1.017	0	26.45	0.034	75.3	28.1	138	8.4	13.6	4.9
TPM-1S_CR_000006	07/04/2012 18:45	TRUE	1.017	0	15.38	0	74.6	28.2	109	7.8	12	4.8
TPM-1S_CR_000006	07/04/2012 19:00	TRUE	1.017	0	7.071	0	74.7	27.8	108	7.3	11.5	4.3
TPM-1S_CR_000006	07/04/2012 19:15	TRUE	1.017	0	2.505	0	75	27.9	137	8.1	12	5.1
TPM-1S_CR_000006	07/04/2012 19:30	TRUE	1.018	0	0.233	0	76.4	28.3	153	7.8	12.1	5
TPM-1S_CR_000006	07/04/2012 19:45	TRUE	1.018	0	0	0	73.3	28.4	155	10	14.3	6.5
TPM-1S_CR_000006	07/04/2012 20:00	TRUE	1.018	0	0	0	73.6	28.7	169	12.3	16.7	6
TPM-1S_CR_000006	07/04/2012 20:15	TRUE	1.018	0	0	0	70.2	28.5	190	9.6	14.8	5.1
TPM-1S_CR_000006	07/04/2012 20:30	TRUE	1.018	0	0	0	77	28.1	187	8.4	12.2	3.9
TPM-1S_CR_000006	07/04/2012 20:45	TRUE	1.018	0	0	0	74.5	27.8	178	10.3	15.1	4.9
TPM-1S_CR_000006	07/04/2012 21:00	TRUE	1.018	0	0	0	73.5	28.3	179	9.6	14.2	4.9
TPM-1S_CR_000006	07/04/2012 21:15	TRUE	1.018	0	0	0	70.3	28.3	182	8.7	13.3	3.8
TPM-1S_CR_000006	07/04/2012 21:30	TRUE	1.018	0	0	0	69.3	28.4	180	9.2	12.9	5.1
TPM-1S_CR_000006	07/04/2012 21:45	TRUE	1.018	0	0	0	71.2	28.3	195	7.7	12.7	3.7
TPM-1S_CR_000006	07/04/2012 22:00	TRUE	1.018	0	0	0	71.5	28.2	196	6.8	10.6	3.9
TPM-1S_CR_000006	07/04/2012 22:15	TRUE	1.018	0	0	0	72.4	28.1	198	6.8	10.1	3.8
TPM-1S_CR_000006	07/04/2012 22:30	TRUE	1.018	0	0	0	72.8	28	195	6.7	9.5	3.3
TPM-1S_CR_000006	07/04/2012 22:45	TRUE	1.018	0	0	0	70.3	27.9	191	6.7	9.9	4
TPM-1S_CR_000006	07/04/2012 23:00	TRUE	1.018	0	0	0	69.9	28	196	5.6	7.9	3.2
TPM-1S_CR_000006	07/04/2012 23:15	TRUE	1.018	0	0	0	70.4	28	190	6.2	9.3	3.6
TPM-1S_CR_000006	07/04/2012 23:30	TRUE	1.018	0	0	0	70.6	27.9	186	6.1	8.5	4
TPM-1S_CR_000006	07/04/2012 23:45	TRUE	1.018	0	0	0	71.6	28.1	191	5.9	8.6	2.9
TPM-1S_CR_000006	07/05/2012 0:00	TRUE	1.018	0	0	0	69.8	27.9	189	6	8.4	3.5
TPM-1S_CR_000006	07/05/2012 0:15	TRUE	1.017	0	0	0	71.8	28	194	5.2	7.4	3.1
TPM-1S_CR_000006	07/05/2012 0:30	TRUE	1.017	0	0	0.001	71.8	27.9	237	11.2	58.1	0.8
TPM-1S_CR_000006	07/05/2012 0:45	TRUE	1.017	0	0	0	72.6	28.1	209	5.1	39.3	1.2
TPM-1S_CR_000006	07/05/2012 1:00	TRUE	1.017	0	0	0	71.3	28	159	2.6	3.8	1.4
TPM-1S_CR_000006	07/05/2012 1:15	TRUE	1.017	0	0	0	72.1	28.1	145	3.3	5.1	1.3
TPM-1S_CR_000006	07/05/2012 1:30	TRUE	1.016	0	0	0.003	73.8	28.2	141	1.5	5.2	0.2
TPM-1S_CR_000006	07/05/2012 1:45	TRUE	1.016	0	0	0	71.6	28	132	1.4	3.2	0.2
TPM-1S_CR_000006	07/05/2012 2:00	TRUE	1.016	0	0	0	70.7	28	71	1.7	3.6	0.2
TPM-1S_CR_000006	07/05/2012 2:15	TRUE	1.016	0	0	0	70.2	28	214	2	4.8	0.4
TPM-1S_CR_000006	07/05/2012 2:30	TRUE	1.016	0	0	0	69.2	28.2	77	3.1	6.7	0.9
TPM-1S_CR_000006	07/05/2012 2:45	TRUE	1.016	0	0	0	68.6	28.3	27	3.4	9.9	0.9
TPM-1S_CR_000006	07/05/2012 3:00	TRUE	1.016	0	0	0	76.3	28	2	6.1	9.4	3
TPM-1S_CR_000006	07/05/2012 3:15	TRUE	1.016	0	0	0	79.4	27.3	6	4.7	7.1	1.8
TPM-1S_CR_000006	07/05/2012 3:30	TRUE	1.016	0	0	0	79.8	27.3	30	3.4	6.7	0.8
TPM-1S_CR_000006	07/05/2012 3:45	TRUE	1.016	0	0	0	72.4	28	136	3.1	7.9	0.9
TPM-1S_CR_000006	07/05/2012 4:00	TRUE	1.016	0	0	0	71.9	28.3	120	4.8	9.7	1.4
TPM-1S_CR_000006	07/05/2012 4:15	TRUE	1.016	0	0	0	72.4	28.2	108	2.8	8	0.9
TPM-1S_CR_000006	07/05/2012 4:30	TRUE	1.016	0	0	0	72	28.1	100	3.3	39.2	0.8
TPM-1S_CR_000006	07/05/2012 4:45	TRUE	1.016	0	0	0	72.6	28.1	68	4.9	11.1	1
TPM-1S_CR_000006	07/05/2012 5:00	TRUE	1.016	0	0	0	74	28.1	86	7.4	10.5	4.8
TPM-1S_CR_000006	07/05/2012 5:15	TRUE	1.016	0	0	0	74.3	28.1	88	7.3	10.6	4.6
TPM-1S_CR_000006	07/05/2012 5:30	TRUE	1.016	0	0.227	0	74.9	28.1	104	8	11.3	5
TPM-1S_CR_000006	07/05/2012 5:45	TRUE	1.016	0	2.828	0	74.2	28.1	103	9.3	13.5	5.3
TPM-1S_CR_000006	07/05/2012 6:00	TRUE	1.017	0	9.14	0	74.3	28.2	92	8.3	12.4	4.5
TPM-1S_CR_000006	07/05/2012 6:15	TRUE	1.017	0	16.33	0	74.4	28.2	98	7.6	11.4	4.5
TPM-1S_CR_000006	07/05/2012 6:30	TRUE	1.017	0	30.78	0	74.5	28.2	88	7.7	10.8	4.8
TPM-1S_CR_000006	07/05/2012 6:45	TRUE	1.017	0	22.63	0	74.1	28.3	85	7.6	10.4	4.2
TPM-1S_CR_000006	07/05/2012 7:00	TRUE	1.017	0	37.16	0	72.9	28.3	84	7	10.2	4
TPM-1S_CR_000006	07/05/2012 7:15	TRUE	1.017	0	81.2	0	74.5	28.4	84	7.2	9.7	5.1
TPM-1S_CR_000006	07/05/2012 7:30	TRUE	1.017	0	178.1	0	73.3	28.4	77	8.2	12.9	5.2
TPM-1S_CR_000006	07/05/2012 7:45	TRUE	1.017	0	132.8	0	72.1	28.6	84	8.2	11.7	4.6
TPM-1S_CR_000006	07/05/2012 8:00	TRUE	1.018	0	87.9	0	72	28.5	81	8.6	15.6	5.3
TPM-1S_CR_000006	07/05/2012 8:15	TRUE	1.017	0	245.9	0	73.3	28.2	59	10.6	18.9	5.3
TPM-1S_CR_000006	07/05/2012 8:30	TRUE	1.018	0	406.7	0.032	76	27.6	59	7.3	11.2	3.6
TPM-1S_CR_000006	07/05/2012 8:45	TRUE	1.018	0	423.6	0	73.6	28.2	74	9.2	14.1	5.2
TPM-1S_CR_000006	07/05/2012 9:00	TRUE	1.018	0	569.4	0	73	28.5	75	9.6	13.4	6.4
TPM-1S_CR_000006	07/05/2012 9:15	TRUE	1.018	0	532.5	0	74.2	28.5	72	8.9	12.2	5.7
TPM-1S_CR_000006	07/05/2012 9:30	TRUE	1.018	0	451.4	0	74.6	28.7	94	8.1	12.2	4.7
TPM-1S_CR_000006	07/05/2012 9:45	TRUE	1.018	0	474.1	0	73.2	28.9	92	8.8	13	4.5
TPM-1S_CR_000006	07/05/2012 10:00	TRUE	1.018	0	670.3	0	72.2	29	133	9.1	12.9	4.8
TPM-1S_CR_000006	07/05/2012 10:15	TRUE	1.018	0	292.1	0	66.8	29.4	126	10.1	14.5	6.4
TPM-1S_CR_000006	07/05/2012 10:30	TRUE	1.018	0	377.3	0	69.5	29.2	123	8.8	13.6	5
TPM-1S_CR_000006	07/05/2012 10:45	TRUE	1.018	0	455.1	0	70.2	29.2	130	9.8	14.1	5.1
TPM-1S_CR_000006	07/05/2012 11:00	TRUE	1.018	0	631.8	0	70.2	29.3	126	10.3	15.5	7

TPM-1S_CR_000006	07/05/2012 11:15	TRUE	1.018	0	859	0	68.1	29.5	126	8.9	16.4	4.6	
TPM-1S_CR_000006	07/05/2012 11:30	TRUE	1.018	0	666.9	0	68.4	29.7	128	9.9	14.8	5.6	
TPM-1S_CR_000006	07/05/2012 11:45	TRUE	1.018	0	979	0	66.4	29.7	140	11.7	18.6	7.6	
TPM-1S_CR_000006	07/05/2012 12:00	TRUE	1.017	0	1006	0	64.3	29.7	131	10.8	15.7	6.3	
TPM-1S_CR_000006	07/05/2012 12:15	TRUE	1.017	0	965	0	61.3	30	139	10.2	15.6	6.5	
TPM-1S_CR_000006	07/05/2012 12:30	TRUE	1.017	0	876	0	60.8	29.6	142	9.3	13.8	4.6	
TPM-1S_CR_000006	07/05/2012 12:45	TRUE	1.018	0	845	0	63.3	29.7	151	10.1	15.2	6.2	
TPM-1S_CR_000006	07/05/2012 13:00	TRUE	1.017	0	836	0	63.4	29.7	153	10.6	15.7	6.4	
TPM-1S_CR_000006	07/05/2012 13:15	TRUE	1.017	0	895	0	66.3	29.6	155	9.8	16	4.6	
TPM-1S_CR_000006	07/05/2012 13:30	TRUE	1.017	0	974	0	63.6	29.8	149	8.5	14.3	3.5	
TPM-1S_CR_000006	07/05/2012 13:45	TRUE	1.017	0	973	0	62.4	29.7	142	8.7	12.2	5.3	
TPM-1S_CR_000006	07/05/2012 14:00	TRUE	1.017	0	940	0	62.8	29.8	146	8.3	12.2	4.6	
TPM-1S_CR_000006	07/05/2012 14:15	TRUE	1.017	0	905	0	62.6	29.9	156	8.4	12.7	4.3	
TPM-1S_CR_000006	07/05/2012 14:30	TRUE	1.017	0	880	0	62.3	30	152	8.5	12.2	4	
TPM-1S_CR_000006	07/05/2012 14:45	TRUE	1.017	0	845	0	60.5	30	145	8.8	12.5	5.4	
TPM-1S_CR_000006	07/05/2012 15:00	TRUE	1.017	0	811	0	63.5	30	146	8.6	13.5	2.7	
TPM-1S_CR_000006	07/05/2012 15:15	TRUE	1.017	0	790.5	0	61.6	30	144	8	11.7	2.6	
TPM-1S_CR_000006	07/05/2012 15:30	TRUE	1.016	0	724.9	0	61.3	30.2	136	7.6	11.7	4	
TPM-1S_CR_000006	07/05/2012 15:45	TRUE	1.016	0	497.2	0	63.8	30.1	127	8.6	12.5	5.2	
TPM-1S_CR_000006	07/05/2012 16:00	TRUE	1.016	0	423.9	0	63.5	30	130	9.6	14	4.2	
TPM-1S_CR_000006	07/05/2012 16:15	TRUE	1.016	0	509.2	0	67.8	29.9	122	10	14.2	6	
TPM-1S_CR_000006	07/05/2012 16:30	TRUE	1.016	0	551.2	0	66.9	29.9	127	9.9	15.3	5.9	
TPM-1S_CR_000006	07/05/2012 16:45	TRUE	1.016	0	481.2	0	69.1	29.8	130	9.7	15.9	6.6	
TPM-1S_CR_000006	07/05/2012 17:00	TRUE	1.016	0	436.9	0	64.8	29.9	134	9.9	14	4.7	
TPM-1S_CR_000006	07/05/2012 17:15	TRUE	1.016	0	373.9	0	66.8	29.7	127	9.1	14.3	4.7	
TPM-1S_CR_000006	07/05/2012 17:30	TRUE	1.016	0	319.8	0	65.2	29.8	124	8.8	14.1	4.2	
TPM-1S_CR_000006	07/05/2012 17:45	TRUE	1.016	0	267.8	0	67	29.8	114	9.3	13.6	5.4	
TPM-1S_CR_000006	07/05/2012 18:00	TRUE	1.016	0	209.8	0	66.1	29.6	125	10.1	14.9	7.1	
TPM-1S_CR_000006	07/05/2012 18:15	TRUE	1.016	0	162	0	67.4	29.6	120	9.5	13.6	5.9	
TPM-1S_CR_000006	07/05/2012 18:30	TRUE	1.016	0	49.05	0	66.1	29.5	123	9.8	14	5.7	
TPM-1S_CR_000006	07/05/2012 18:45	TRUE	1.016	0	14.49	0	66	29.4	134	9.7	13.6	5.9	
TPM-1S_CR_000006	07/05/2012 19:00	TRUE	1.016	0	8.71	0	67.4	29.3	123	7.6	11.1	3.6	
TPM-1S_CR_000006	07/05/2012 19:15	TRUE	1.016	0	4.279	0	69	29.4	121	7.2	10.5	5	
TPM-1S_CR_000006	07/05/2012 19:30	TRUE	1.016	0	1.185	0	69.6	29.3	137	7	11.8	4.1	
TPM-1S_CR_000006	07/05/2012 19:45	TRUE	1.016	0	0.04	0	70.8	29.2	140	7.3	10.3	3.8	
TPM-1S_CR_000006	07/05/2012 20:00	TRUE	1.016	0	0	0	70.8	29.3	145	6.8	9.3	4.5	
TPM-1S_CR_000006	07/05/2012 20:15	TRUE	1.016	0	0	0	70.8	29.2	131	6.4	8.8	3.7	
TPM-1S_CR_000006	07/05/2012 20:30	TRUE	1.016	0	0	0	70.9	29.2	133	7.1	10.1	4.8	
TPM-1S_CR_000006	07/05/2012 20:45	TRUE	1.016	0	0	0	73.2	29.2	136	7.6	11	5.3	
TPM-1S_CR_000006	07/05/2012 21:00	TRUE	1.016	0	0	0	73	29.1	135	7.5	10.4	4.6	
TPM-1S_CR_000006	07/05/2012 21:15	TRUE	1.016	0	0	0	73.6	29	133	8	11.3	5.2	
TPM-1S_CR_000006	07/05/2012 21:30	TRUE	1.016	0	0	0	74.5	29.1	143	7.7	10.2	4.4	
TPM-1S_CR_000006	07/05/2012 21:45	TRUE	1.016	0	0	0	73	29	130	7.4	10.4	5.1	
TPM-1S_CR_000006	07/05/2012 22:00	TRUE	1.017	0	0	0	72	29	133	6.4	8.6	4.1	
TPM-1S_CR_000006	07/05/2012 22:15	TRUE	1.017	0	0	0	73.2	29	126	5.8	8.9	3.1	
TPM-1S_CR_000006	07/05/2012 22:30	TRUE	1.017	0	0	0	74.4	29.1	133	6.8	9.4	4.3	
TPM-1S_CR_000006	07/05/2012 22:45	TRUE	1.017	0	0	0	74.5	29	122	6.8	10.8	4.3	
TPM-1S_CR_000006	07/05/2012 23:00	TRUE	1.017	0	0	0	73.3	28.9	121	7	10.3	4.8	
TPM-1S_CR_000006	07/05/2012 23:15	TRUE	1.017	0	0	0	73.7	29	122	7.9	10.9	5.5	
TPM-1S_CR_000006	07/05/2012 23:30	TRUE	1.017	0	0	0	74	29	121	6.9	8.9	4.6	
TPM-1S_CR_000006	07/05/2012 23:45	TRUE	1.017	0	0	0	73.6	29	119	6.7	10.2	4.7	
TPM-1S_CR_000006	07/06/2012 0:00	TRUE	1.017	0	0	0	72.3	29.1	115	6.4	9.1	4.2	
TPM-1S_CR_000006	07/06/2012 0:15	TRUE	1.017	0	0	0	71.7	29.1	106	5.5	8.3	3	
TPM-1S_CR_000006	07/06/2012 0:30	TRUE	1.017	0	0	0	72.7	29.1	124	5.5	8	3.5	
TPM-1S_CR_000006	07/06/2012 0:45	TRUE	1.017	0	0	0	72.7	29	126	5.3	7.1	3.4	
TPM-1S_CR_000006	07/06/2012 1:00	TRUE	1.017	0	0	0	72.8	29	117	5.5	8	3.3	
TPM-1S_CR_000006	07/06/2012 1:15	TRUE	1.017	0	0	0	73	29	108	5.5	8.1	3.2	
TPM-1S_CR_000006	07/06/2012 1:30	TRUE	1.016	0	0	0	74.5	29	112	5.3	7.7	3.1	
TPM-1S_CR_000006	07/06/2012 1:45	TRUE	1.016	0	0	0	73.6	29	118	5.5	8.5	3.4	
TPM-1S_CR_000006	07/06/2012 2:00	TRUE	1.016	0	0	0	73.6	29	122	5.7	7.7	3.8	
TPM-1S_CR_000006	07/06/2012 2:15	TRUE	1.016	0	0	0	73.6	28.9	118	6.1	9.1	3.8	
TPM-1S_CR_000006	07/06/2012 2:30	TRUE	1.016	0	0	0	73.4	29	116	5.7	7.7	4	
TPM-1S_CR_000006	07/06/2012 2:45	TRUE	1.016	0	0	0	74.3	28.9	126	4.6	6.7	2.7	
TPM-1S_CR_000006	07/06/2012 3:00	TRUE	1.016	0	0	0	73.2	28.9	117	3.8	5.5	2	
TPM-1S_CR_000006	07/06/2012 3:15	TRUE	1.016	0	0	0	71.2	28.8	118	4.3	6.5	2	
TPM-1S_CR_000006	07/06/2012 3:30	TRUE	1.016	0	0	0	70.1	28.9	117	4.9	6.3	3.3	
TPM-1S_CR_000006	07/06/2012 3:45	TRUE	1.016	0	0	0	70.5	28.8	130	5.1	7.2	3.1	
TPM-1S_CR_000006	07/06/2012 4:00	TRUE	1.016	0	0	0	70.8	28.8	130	4.5	6.5	2.8	
TPM-1S_CR_000006	07/06/2012 4:15	TRUE	1.016	0	0	0	72.9	28.8	125	4.4	6.5	3	
TPM-1S_CR_000006	07/06/2012 4:30	TRUE	1.016	0	0	0	74.2	28.8	114	5.9	8.1	3.6	
TPM-1S_CR_000006	07/06/2012 4:45	TRUE	1.016	0	0	0	72.9	28.6	114	5.9	8.1	4.1	
TPM-1S_CR_000006	07/06/2012 5:00	TRUE	1.016	0	0	0	72.9	28.6	117	6.3	8.5	4.3	
TPM-1S_CR_000006	07/06/2012 5:15	TRUE	1.016	0	0	0	75.5	28.6	114	6.2	9.7	4.2	
TPM-1S_CR_000006	07/06/2012 5:30	TRUE	1.016	0	0.283	0	75.1	28.6	113	6.4	8.4	4	
TPM-1S_CR_000006	07/06/2012 5:45	TRUE	1.017	0	3.547	0	72.2	28.5	120	5.5	8	3.5	
TPM-1S_CR_000006	07/06/2012 6:00	TRUE	1.017	0	9.02	0	72.1	28.5	116	6.2	8.8	3.8	
TPM-1S_CR_000006	07/06/2012 6:15	TRUE	1.017	0	18.3	0	72.1	28.5	118	7	9.4	4.8	
TPM-1S_CR_000006	07/06/2012 6:30	TRUE	1.017	0	62.27	0	72.5	28.6	119	7.4	10.5	4.4	
TPM-1S_CR_000006	07/06/2012 6:45	TRUE	1.017	0	116.7	0	71.2	28.7	117	7.4	11.4	4.6	
TPM-1S_CR_000006	07/06/2012 7:00	TRUE	1.017	0	166.4	0	69.4	28.8	112	7.7	10.8	5	
TPM-1S_CR_000006	07/06/2012 7:15	TRUE	1.017	0	219.7	0	67.4	29	114	7	11.2	4.8	
TPM-1S_CR_000006	07/06/2012 7:30	TRUE	1.017	0	281.9	0	67.4	29.1	106	8.2	12.3	4.6	
TPM-1S_CR_000006	07/06/2012 7:45	TRUE	1.017	0	333.3	0	66.4	29.2	116	8.6	12.5	5.2	
TPM-1S_CR_000006	07/06/2012 8:00	TRUE	1.017	0	362.4	0	68.4	29.4	115	9.3	13.3	6.1	
TPM-1S_CR_000006	07/06/2012 8:15	TRUE	1.017	0	440.3	0	67.5	29.2	127	9.8	13.7	6.2	
TPM-1S_CR_000006	07/06/2012 8:30	TRUE	1.017	0	496.6	0	66.1	29.3	131	10	13.9	6.3	
TPM-1S_CR_000006	07/06/2012 8:45	TRUE	1.017	0	539.9	0	65.6	29.2	126	9	13.8	5.2	
TPM-1S_CR_000006	07/06/2012 9:00	TRUE	1.017	0	603.7	0	66.9	29.4	119	8.1	13.5	4.7	
TPM-1S_CR_000006	07/06/2012 9:15	TRUE	1.017	0	625.2	0	65.8	29.6	117	8.8	13.5	5.7	
TPM-1S_CR_000006	07/06/2012 9:30	TRUE	1.017	0	680.2	0	64.1	29.5	114	8.2	12.4	3.8	
TPM-1S_CR_000006	07/06/2012 9:45	TRUE	1.017	0	657.6	0	61.2	29.8	123	7.9	12.3	4.4	
TPM-1S_CR_000006	07/06/2012 10:00	TRUE	1.017	0	419.6	0	65.5	29.6	128	8.7	13.4	4.2	
TPM-1S_CR_000006	07/06/2012 10:15	TRUE	1.017	0	695.6	0	67.6	29.4	115	7.7	12.2	4.1	
TPM-1S_CR_000006	07/06/2012 10:30	TRUE	1.017	0	643.8	0	66.9	29.7	129	8.5	13.5	4.9	
TPM-1S_CR_000006	07/06/2012 10:45	TRUE	1.017	0	818	0	66.6	29.8	110	8.9	15.4	4.3	
TPM-1S_CR_000006	07/06/2012 11:00	TRUE	1.018	0	666.6	0	63.4	29.9	114	9.1	14.1	4.6	
TPM-1S_CR_000006	07/06/2012 11:15	TRUE	1.018	0	820	0	63.5	29.8	112	9.2	14.1	5.7	
TPM-1S_CR_000006	07/06/2012 11:30	TRUE	1.018	0	923	0	61.9	29.9	114	8.7	13.9	4.8	
TPM-1S_CR_000006	07/06/2012 11:45	TRUE	1.018	0	912	0	60.6	30	107	8.7	13.1	4.7	
TPM-1S_CR_000006	07/06/2012 12:00	TRUE	1.018	0	536.6	0	64.9	30	100	9.1	14.2	4.7	
TPM-1S_CR_000006	07/06/2012 12:15	TRUE	1.018	0	454.4	0	67.6	29.9	120	9.4	14	5.7	
TPM-1S_CR_000006	07/06/2012 12:30	TRUE	1.018	0	802	0	65.5	29.9	117	9.7	15	4.9	

TPM-1S_CR_000006	07/06/2012 12:45	TRUE	1.018	0	782.7	0	64.4	30	107	8.3	12.7	4.6	
TPM-1S_CR_000006	07/06/2012 13:00	TRUE	1.017	0	1005	0	64.8	30.1	93	8.2	12.2	4.3	
TPM-1S_CR_000006	07/06/2012 13:15	TRUE	1.017	0	561.7	0	63.1	30.2	100	8.7	13.4	4.8	
TPM-1S_CR_000006	07/06/2012 13:30	TRUE	1.017	0	461.9	0	67.1	29.9	120	8.7	11.9	5.7	
TPM-1S_CR_000006	07/06/2012 13:45	TRUE	1.017	0	434	0	65.4	30.1	92	8.9	13.3	4.9	
TPM-1S_CR_000006	07/06/2012 14:00	TRUE	1.017	0	481.4	0	66.4	30	99	10.7	14.6	4.7	
TPM-1S_CR_000006	07/06/2012 14:15	TRUE	1.017	0	584.3	0	66.6	30	95	10.8	15.4	6.7	
TPM-1S_CR_000006	07/06/2012 14:30	TRUE	1.017	0	581.1	0	65.6	30.1	113	10.2	14.8	5.9	
TPM-1S_CR_000006	07/06/2012 14:45	TRUE	1.017	0	775.5	0	65	30	111	9.8	14.5	6.4	
TPM-1S_CR_000006	07/06/2012 15:00	TRUE	1.017	0	773.9	0	62.8	30.3	110	10.9	16.6	6.4	
TPM-1S_CR_000006	07/06/2012 15:15	TRUE	1.017	0	787.1	0	60	29.9	119	11.5	16.8	7	
TPM-1S_CR_000006	07/06/2012 15:30	TRUE	1.017	0	695.2	0	60.3	30.1	123	11	16.6	6.7	
TPM-1S_CR_000006	07/06/2012 15:45	TRUE	1.017	0	629	0	63.1	30.2	128	10.1	15.1	5.3	
TPM-1S_CR_000006	07/06/2012 16:00	TRUE	1.016	0	640.1	0	64.6	30.1	119	10.2	14.2	5.9	
TPM-1S_CR_000006	07/06/2012 16:15	TRUE	1.016	0	539.9	0	66	30	124	10.5	15.3	6.6	
TPM-1S_CR_000006	07/06/2012 16:30	TRUE	1.016	0	555.9	0	65.7	30.1	120	10.8	17	6.3	
TPM-1S_CR_000006	07/06/2012 16:45	TRUE	1.016	0	473.7	0	66.1	30	119	10.7	15.3	5.9	
TPM-1S_CR_000006	07/06/2012 17:00	TRUE	1.016	0	448.4	0	64.5	29.9	122	10.4	16.4	6.5	
TPM-1S_CR_000006	07/06/2012 17:15	TRUE	1.016	0	388.3	0	64.8	29.9	109	10.7	15.2	5.3	
TPM-1S_CR_000006	07/06/2012 17:30	TRUE	1.016	0	279.2	0	65	29.9	126	11	16	6.2	
TPM-1S_CR_000006	07/06/2012 17:45	TRUE	1.016	0	284.1	0	65.7	29.7	130	10.1	13.8	6.9	
TPM-1S_CR_000006	07/06/2012 18:00	TRUE	1.016	0	180.9	0	67.6	29.6	121	8.6	12.7	4.4	
TPM-1S_CR_000006	07/06/2012 18:15	TRUE	1.016	0	96.9	0	66.2	29.7	115	8.6	13.6	4.9	
TPM-1S_CR_000006	07/06/2012 18:30	TRUE	1.016	0	66.69	0	69.7	29.6	100	7.3	10.8	4.4	
TPM-1S_CR_000006	07/06/2012 18:45	TRUE	1.016	0	36.86	0	70.5	29.5	123	8.4	12.6	4.9	
TPM-1S_CR_000006	07/06/2012 19:00	TRUE	1.016	0	9.89	0	67.4	29.3	107	8.3	11.3	5.6	
TPM-1S_CR_000006	07/06/2012 19:15	TRUE	1.016	0	4.159	0	67.1	29.5	114	9.2	12.6	4.8	
TPM-1S_CR_000006	07/06/2012 19:30	TRUE	1.016	0	0.982	0	64.9	29.5	105	7.9	11.5	5.3	
TPM-1S_CR_000006	07/06/2012 19:45	TRUE	1.017	0	0.023	0	69.9	29.5	106	7.9	10.7	5.2	
TPM-1S_CR_000006	07/06/2012 20:00	TRUE	1.017	0	0	0	69.6	29.3	99	8.4	12	5.2	
TPM-1S_CR_000006	07/06/2012 20:15	TRUE	1.016	0	0	0	69.3	29.3	95	8.7	12	5.5	
TPM-1S_CR_000006	07/06/2012 20:30	TRUE	1.017	0	0	0	68	29.2	97	8.3	12.5	5.3	
TPM-1S_CR_000006	07/06/2012 20:45	TRUE	1.017	0	0	0	66.9	29.3	99	7.5	11.1	5.1	
TPM-1S_CR_000006	07/06/2012 21:00	TRUE	1.017	0	0	0	69.1	29.3	113	8.3	11.2	5.6	
TPM-1S_CR_000006	07/06/2012 21:15	TRUE	1.017	0	0	0	69.9	29.2	114	8.9	12.4	4.5	
TPM-1S_CR_000006	07/06/2012 21:30	TRUE	1.017	0	0	0	70.5	29.2	121	9.2	12.8	6.5	
TPM-1S_CR_000006	07/06/2012 21:45	TRUE	1.017	0	0	0	72.3	29.3	113	9.1	13.6	5.9	
TPM-1S_CR_000006	07/06/2012 22:00	TRUE	1.018	0	0	0	71.8	29.3	114	9.9	16	6.7	
TPM-1S_CR_000006	07/06/2012 22:15	TRUE	1.018	0	0	0	69	29.3	112	10.9	16.8	7.1	
TPM-1S_CR_000006	07/06/2012 22:30	TRUE	1.018	0	0	0	69.9	29.4	107	11.5	15.7	7.5	
TPM-1S_CR_000006	07/06/2012 22:45	TRUE	1.018	0	0	0	73	29.4	110	11.9	16.4	7.9	
TPM-1S_CR_000006	07/06/2012 23:00	TRUE	1.018	0	0.107	0	72.8	29.4	129	13.3	22.3	8.4	
TPM-1S_CR_000006	07/06/2012 23:15	TRUE	1.018	0	0.063	0.009	78.6	27.7	131	12.4	19.8	7.3	
TPM-1S_CR_000006	07/06/2012 23:30	TRUE	1.018	0	0	0	73.8	27.6	135	12.1	18.7	7.8	
TPM-1S_CR_000006	07/06/2012 23:45	TRUE	1.018	0	0	0	74.4	28.3	131	12.7	18.7	8.6	
TPM-1S_CR_000006	07/07/2012 0:00	TRUE	1.018	0	0	0	76.6	27.9	141	10.4	16.4	6.5	
TPM-1S_CR_000006	07/07/2012 0:15	TRUE	1.018	0	0	0	70.8	28.2	146	10.6	15.4	7	
TPM-1S_CR_000006	07/07/2012 0:30	TRUE	1.018	0	0	0	70.6	28.4	145	9.6	12.7	5	
TPM-1S_CR_000006	07/07/2012 0:45	TRUE	1.018	0	0	0.001	71.8	28.4	137	8.2	13.1	5.1	
TPM-1S_CR_000006	07/07/2012 1:00	TRUE	1.017	0	0	0	70.2	28.5	129	7.8	11	5	
TPM-1S_CR_000006	07/07/2012 1:15	TRUE	1.017	0	0	0	72	28.6	124	7.8	17.7	2	
TPM-1S_CR_000006	07/07/2012 1:30	TRUE	1.017	0	0	0	72.9	28.7	127	8	11.2	5.3	
TPM-1S_CR_000006	07/07/2012 1:45	TRUE	1.017	0	0	0	74.1	28.8	127	8.3	11.7	2.3	
TPM-1S_CR_000006	07/07/2012 2:00	TRUE	1.017	0	0	0	75.9	28.8	130	8.8	13.9	5.9	
TPM-1S_CR_000006	07/07/2012 2:15	TRUE	1.017	0	0	0	74.7	28.8	124	9.7	14.3	6.3	
TPM-1S_CR_000006	07/07/2012 2:30	TRUE	1.017	0	0	0	75.3	28.8	124	9.3	14	3.9	
TPM-1S_CR_000006	07/07/2012 2:45	TRUE	1.017	0	0	0	73	28.9	117	7.1	11.5	2.2	
TPM-1S_CR_000006	07/07/2012 3:00	TRUE	1.017	0	0	0	74.9	28.9	108	6.9	10.5	3.5	
TPM-1S_CR_000006	07/07/2012 3:15	TRUE	1.017	0	0	0	73.7	28.8	108	7	14.6	2.4	
TPM-1S_CR_000006	07/07/2012 3:30	TRUE	1.017	0	0	0	73.6	28.8	111	4	8	1.1	
TPM-1S_CR_000006	07/07/2012 3:45	TRUE	1.016	0	0	0	73.3	28.7	60	2.7	7.6	0.9	
TPM-1S_CR_000006	07/07/2012 4:00	TRUE	1.017	0	0	0	75	28.7	66	3.6	7.1	1.2	
TPM-1S_CR_000006	07/07/2012 4:15	TRUE	1.016	0	0	0	77.7	28.6	51	3.4	7.8	1.3	
TPM-1S_CR_000006	07/07/2012 4:30	TRUE	1.016	0	0	0	71.7	28.9	106	3.8	8	1.4	
TPM-1S_CR_000006	07/07/2012 4:45	TRUE	1.016	0	0	0	71.8	28.8	92	4.8	7.5	1.3	
TPM-1S_CR_000006	07/07/2012 5:00	TRUE	1.016	0	0	0.001	72.6	28.8	64	5.3	8.5	3	
TPM-1S_CR_000006	07/07/2012 5:15	TRUE	1.016	0	0	0	72.7	28.9	57	6.9	9.4	4.6	
TPM-1S_CR_000006	07/07/2012 5:30	TRUE	1.016	0	0.859	0	72.8	28.8	44	7.6	9.5	4.7	
TPM-1S_CR_000006	07/07/2012 5:45	TRUE	1.016	0	6.139	0	71.6	28.8	50	7.3	9.6	4.8	
TPM-1S_CR_000006	07/07/2012 6:00	TRUE	1.016	0	14.28	0	73	28.8	45	7	9.3	4.3	
TPM-1S_CR_000006	07/07/2012 6:15	TRUE	1.016	0	42.12	0	72.4	29	35	7.3	10.6	3.7	
TPM-1S_CR_000006	07/07/2012 6:30	TRUE	1.016	0	79	0	75.8	28.6	16	6.3	11.7	1.4	
TPM-1S_CR_000006	07/07/2012 6:45	TRUE	1.017	0	83.5	0	78.6	28.3	13	5.2	10.5	1.9	
TPM-1S_CR_000006	07/07/2012 7:00	TRUE	1.017	0	177.3	0	76.5	28.1	54	10	15	5.9	
TPM-1S_CR_000006	07/07/2012 7:15	TRUE	1.017	0	215.7	0	71.4	29.3	57	10.5	14.3	6.5	
TPM-1S_CR_000006	07/07/2012 7:30	TRUE	1.017	0	268.7	0	69.1	29.3	65	10.4	14.4	6.6	
TPM-1S_CR_000006	07/07/2012 7:45	TRUE	1.017	0	323.9	0	71.4	29.5	68	10.8	14.8	7.1	
TPM-1S_CR_000006	07/07/2012 8:00	TRUE	1.017	0	327.2	0	69.8	29.4	65	11.1	15.7	6.8	
TPM-1S_CR_000006	07/07/2012 8:15	TRUE	1.018	0	418.5	0	69.2	29.4	68	10.7	14.6	6.1	
TPM-1S_CR_000006	07/07/2012 8:30	TRUE	1.018	0	433.9	0	69.5	29.5	69	10.4	14	6.5	
TPM-1S_CR_000006	07/07/2012 8:45	TRUE	1.018	0	591.3	0	68.7	29.7	81	12	17.8	7.2	
TPM-1S_CR_000006	07/07/2012 9:00	TRUE	1.018	0	601.9	0	70.1	29.7	93	10.3	14.3	5.9	
TPM-1S_CR_000006	07/07/2012 9:15	TRUE	1.018	0	543.6	0	68.7	29.9	97	11.7	16.1	7.9	
TPM-1S_CR_000006	07/07/2012 9:30	TRUE	1.018	0	515.2	0	69.9	29.7	94	11.6	17.7	7.8	
TPM-1S_CR_000006	07/07/2012 9:45	TRUE	1.018	0	582.6	0.004	71.5	29.8	93	11.4	15.8	6.5	
TPM-1S_CR_000006	07/07/2012 10:00	TRUE	1.018	0	723.4	0	68.9	29.8	98	11.3	16.9	6.1	
TPM-1S_CR_000006	07/07/2012 10:15	TRUE	1.018	0	769.1	0.001	67.7	30.1	87	11.1	17	6.1	
TPM-1S_CR_000006	07/07/2012 10:30	TRUE	1.018	0	669.2	0	66.1	30.1	97	11.3	15	7.6	
TPM-1S_CR_000006	07/07/2012 10:45	TRUE	1.018	0	836	0	66	30.3	93	11.3	16.9	7	
TPM-1S_CR_000006	07/07/2012 11:00	TRUE	1.019	0	912	0	63.3	30.3	89	13.2	19.3	8	
TPM-1S_CR_000006	07/07/2012 11:15	TRUE	1.019	0	851	0	69	30.2	95	13.3	19.9	8.1	
TPM-1S_CR_000006	07/07/2012 11:30	TRUE	1.019	0	968	0	67	30.2	88	14.3	19.2	8.7	
TPM-1S_CR_000006	07/07/2012 11:45	TRUE	1.019	0	999	0	68	30.3	88	14.3	21.2	9.2	
TPM-1S_CR_000006	07/07/2012 12:00	TRUE	1.018	0	973	0	68.4	30.3	92	14.2	19.7	9.3	
TPM-1S_CR_000006	07/07/2012 12:15	TRUE	1.018	0	1010	0	67.8	30.3	92	13.9	19.5	8.9	
TPM-1S_CR_000006	07/07/2012 12:30	TRUE	1.018	0	1034	0	67	30.3	102	12.8	17.4	8	
TPM-1S_CR_000006	07/07/2012 12:45	TRUE	1.018	0	984	0	68	30.5	92	13.1	17.6	8.7	
TPM-1S_CR_000006	07/07/2012 13:00	TRUE	1.019	0	747	0	69.2	30.6	110	13.8	18.9	8.5	
TPM-1S_CR_000006	07/07/2012 13:15	TRUE	1.019	0	593.1	0	71.8	29.9	131	13.6	19.3	8.5	
TPM-1S_CR_000006	07/07/2012 13:30	TRUE	1.018	0	615.5	0	70.3	29.7	128	11.2	16.3	7.2	
TPM-1S_CR_000006	07/07/2012 13:45	TRUE	1.018	0	660.9	0	69.8	29.7	103	10.2	83.7	5.1	
TPM-1S_CR_000006	07/07/2012 14:00	TRUE	1.018	0	372.1	0.005	71.9	30	92	11	16.7	7.6	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5641229

TPM-1S_CR_000006	07/07/2012 14:15	TRUE	1.018	0	265.6	0	71.3	29.8	83	13.3	19.1	8.4	
TPM-1S_CR_000006	07/07/2012 14:30	TRUE	1.018	0	301.2	0	72.9	29.4	84	12.9	17.9	7.4	
TPM-1S_CR_000006	07/07/2012 14:45	TRUE	1.018	0	324.5	0	71	29.4	89	11.4	17.3	6.2	
TPM-1S_CR_000006	07/07/2012 15:00	TRUE	1.018	0	381.4	0	71	29.5	89	12	16.4	7.3	
TPM-1S_CR_000006	07/07/2012 15:15	TRUE	1.018	0	421	0	75	29.5	93	11.6	16.9	6.4	
TPM-1S_CR_000006	07/07/2012 15:30	TRUE	1.018	0	443.5	0	71.7	29.2	98	12.3	17.9	7.4	
TPM-1S_CR_000006	07/07/2012 15:45	TRUE	1.018	0	419.7	0	73.3	28.9	107	10.6	16.4	6.5	
TPM-1S_CR_000006	07/07/2012 16:00	TRUE	1.017	0	423.5	0	72.9	29.2	113	9.7	13.9	6.1	
TPM-1S_CR_000006	07/07/2012 16:15	TRUE	1.017	0	411.2	0	73.8	29.3	112	9.3	13.5	6	
TPM-1S_CR_000006	07/07/2012 16:30	TRUE	1.017	0	286.6	0	75.3	29.3	121	7.4	12.1	4.1	
TPM-1S_CR_000006	07/07/2012 16:45	TRUE	1.017	0	263	0	73	29.3	125	7.3	10.4	4	
TPM-1S_CR_000006	07/07/2012 17:00	TRUE	1.017	0	335.5	0	71.8	29.3	118	8.6	13.2	4.6	
TPM-1S_CR_000006	07/07/2012 17:15	TRUE	1.017	0	357	0	70.1	29.4	126	8.7	13	4.4	
TPM-1S_CR_000006	07/07/2012 17:30	TRUE	1.016	0	343.3	0	65.4	29.5	114	7.4	10.4	4.7	
TPM-1S_CR_000006	07/07/2012 17:45	TRUE	1.016	0	263.9	0	66.5	29.4	124	8.1	12.3	5.3	
TPM-1S_CR_000006	07/07/2012 18:00	TRUE	1.017	0	110.3	0	68.1	29.4	120	8.4	11.7	5.5	
TPM-1S_CR_000006	07/07/2012 18:15	TRUE	1.017	0	52.87	0	69.1	29.4	124	8.3	12.7	4.9	
TPM-1S_CR_000006	07/07/2012 18:30	TRUE	1.017	0	31.26	0	70.1	29.3	116	8.5	11.7	4.4	
TPM-1S_CR_000006	07/07/2012 18:45	TRUE	1.017	0	21.72	0	70.3	29.3	118	9.8	13.6	6	
TPM-1S_CR_000006	07/07/2012 19:00	TRUE	1.017	0	15.51	0	70.3	29.1	134	8.7	12.9	5.3	
TPM-1S_CR_000006	07/07/2012 19:15	TRUE	1.018	0	6.657	0	73.9	29.2	133	8.9	13.4	6.1	
TPM-1S_CR_000006	07/07/2012 19:30	TRUE	1.018	0	1.349	0	68.6	29.2	140	8.4	12.3	5.3	
TPM-1S_CR_000006	07/07/2012 19:45	TRUE	1.018	0	0.087	0	70	29.1	132	7.9	10.9	5.1	
TPM-1S_CR_000006	07/07/2012 20:00	TRUE	1.018	0	0	0	69.8	29.1	135	7.7	11.4	4.2	
TPM-1S_CR_000006	07/07/2012 20:15	TRUE	1.018	0	0	0	66.3	29.2	140	7.3	10.2	4.7	
TPM-1S_CR_000006	07/07/2012 20:30	TRUE	1.018	0	0	0	65.8	29.1	130	6.8	9.5	4	
TPM-1S_CR_000006	07/07/2012 20:45	TRUE	1.018	0	0	0	68.7	29.1	130	6.7	9.3	4.4	
TPM-1S_CR_000006	07/07/2012 21:00	TRUE	1.018	0	0	0	69.8	29	135	6.6	9.2	4.1	
TPM-1S_CR_000006	07/07/2012 21:15	TRUE	1.018	0	0	0	68.5	29	147	7.2	10.3	4.6	
TPM-1S_CR_000006	07/07/2012 21:30	TRUE	1.019	0	0	0	70.4	29	157	7.3	10.7	4.1	
TPM-1S_CR_000006	07/07/2012 21:45	TRUE	1.019	0	0	0	69.8	29	147	6.5	9.6	4.6	
TPM-1S_CR_000006	07/07/2012 22:00	TRUE	1.019	0	0	0	68.8	28.9	137	7.5	10.1	4.3	
TPM-1S_CR_000006	07/07/2012 22:15	TRUE	1.019	0	0	0	70.8	28.9	148	7.3	10.1	4.9	
TPM-1S_CR_000006	07/07/2012 22:30	TRUE	1.019	0	0	0	70.8	28.9	148	8	10.4	5.2	
TPM-1S_CR_000006	07/07/2012 22:45	TRUE	1.019	0	0	0	72.1	28.9	142	8	11.1	5.8	
TPM-1S_CR_000006	07/07/2012 23:00	TRUE	1.019	0	0	0	72.3	28.8	144	8.1	11.3	5.5	
TPM-1S_CR_000006	07/07/2012 23:15	TRUE	1.019	0	0	0	73.3	28.9	135	7.2	9.5	4.7	
TPM-1S_CR_000006	07/07/2012 23:30	TRUE	1.019	0	0	0	74.9	28.8	140	6.9	10	4.3	
TPM-1S_CR_000006	07/07/2012 23:45	TRUE	1.019	0	0	0	73.4	28.8	156	8.8	11.9	5.6	
TPM-1S_CR_000006	07/08/2012 0:00	TRUE	1.019	0	0	0	71.7	28.8	158	8.5	12	5.5	
TPM-1S_CR_000006	07/08/2012 0:15	TRUE	1.019	0	0	0	72.3	28.8	159	8	11.1	4.9	
TPM-1S_CR_000006	07/08/2012 0:30	TRUE	1.018	0	0	0	70.9	28.8	167	7.4	9.8	3.4	
TPM-1S_CR_000006	07/08/2012 0:45	TRUE	1.018	0	0	0	71.8	28.8	170	7.4	10.4	4	
TPM-1S_CR_000006	07/08/2012 1:00	TRUE	1.018	0	0	0	72.4	28.6	177	7	9.9	3	
TPM-1S_CR_000006	07/08/2012 1:15	TRUE	1.018	0	0.003	0	74.6	28.6	182	6.5	10.8	3	
TPM-1S_CR_000006	07/08/2012 1:30	TRUE	1.018	0	0.023	0	75.1	28.3	192	6.9	9.6	4.4	
TPM-1S_CR_000006	07/08/2012 1:45	TRUE	1.018	0	0.06	0	76.8	28.2	184	6.5	9	3	
TPM-1S_CR_000006	07/08/2012 2:00	TRUE	1.018	0	0.04	0	76	28.2	186	5.7	8.6	3.4	
TPM-1S_CR_000006	07/08/2012 2:15	TRUE	1.018	0	0.017	0	74.5	28.2	185	6	8.6	3.2	
TPM-1S_CR_000006	07/08/2012 2:30	TRUE	1.018	0	0.003	0	74.2	28.2	191	5.9	8.3	3.5	
TPM-1S_CR_000006	07/08/2012 2:45	TRUE	1.018	0	0.007	0	74.2	28.1	190	5.9	8.3	3.4	
TPM-1S_CR_000006	07/08/2012 3:00	TRUE	1.018	0	0.017	0	73.5	28.1	196	5.5	8.2	3.1	
TPM-1S_CR_000006	07/08/2012 3:15	TRUE	1.018	0	0.027	0	75.7	28.2	201	5.1	7.2	2.3	
TPM-1S_CR_000006	07/08/2012 3:30	TRUE	1.018	0	0.193	0	76.5	28.3	268	2.1	4	0.3	
TPM-1S_CR_000006	07/08/2012 3:45	TRUE	1.018	0	0.2	0	77.5	28	302	3.5	4.9	1.7	
TPM-1S_CR_000006	07/08/2012 4:00	TRUE	1.018	0	0.2	0	78.3	27.8	324	3.4	4.1	2.5	
TPM-1S_CR_000006	07/08/2012 4:15	TRUE	1.018	0	0.203	0	79.3	27.7	329	3.9	5	2.7	
TPM-1S_CR_000006	07/08/2012 4:30	TRUE	1.018	0	0.23	0	80.2	27.6	330	3.4	4.2	2.5	
TPM-1S_CR_000006	07/08/2012 4:45	TRUE	1.018	0	0.303	0	80.3	27.5	336	4.1	5.3	2.8	
TPM-1S_CR_000006	07/08/2012 5:00	TRUE	1.018	0	0.283	0	80.3	27.6	337	4.1	5.5	2.6	
TPM-1S_CR_000006	07/08/2012 5:15	TRUE	1.018	0	0.303	0	80.2	27.3	343	4	5	2	
TPM-1S_CR_000006	07/08/2012 5:30	TRUE	1.018	0	0.753	0	80.2	27.5	337	4.4	5.8	2.8	
TPM-1S_CR_000006	07/08/2012 5:45	TRUE	1.018	0	4.574	0	79.4	27.5	339	5.9	7.5	3.5	
TPM-1S_CR_000006	07/08/2012 6:00	TRUE	1.018	0	13.68	0	80.2	27.4	343	5.4	7.2	2.8	
TPM-1S_CR_000006	07/08/2012 6:15	TRUE	1.018	0	31.84	0	81.7	27.2	339	5	6.8	3.5	
TPM-1S_CR_000006	07/08/2012 6:30	TRUE	1.018	0	44.02	0	81.6	27.2	347	5.6	6.4	3.9	
TPM-1S_CR_000006	07/08/2012 6:45	TRUE	1.018	0	82.7	0	79.4	27.5	344	5.6	6.6	3.7	
TPM-1S_CR_000006	07/08/2012 7:00	TRUE	1.018	0	134.3	0	78.2	27.8	357	5.1	6.8	2.5	
TPM-1S_CR_000006	07/08/2012 7:15	TRUE	1.018	0	176.8	0	77.8	28.2	22	4.2	6.4	1.6	
TPM-1S_CR_000006	07/08/2012 7:30	TRUE	1.018	0	232.3	0	73.7	28.7	42	4.7	7.7	1.6	
TPM-1S_CR_000006	07/08/2012 7:45	TRUE	1.018	0	332.8	0	72.8	28.9	54	4.3	7.4	1.9	
TPM-1S_CR_000006	07/08/2012 8:00	TRUE	1.019	0	404.1	0	71.8	29.1	49	5	8.1	2.4	
TPM-1S_CR_000006	07/08/2012 8:15	TRUE	1.019	0	462.9	0	71.6	29.1	62	5.5	8.9	1.1	
TPM-1S_CR_000006	07/08/2012 8:30	TRUE	1.019	0	514.2	0	71.2	29.2	52	7.1	10.2	4	
TPM-1S_CR_000006	07/08/2012 8:45	TRUE	1.019	0	565	0	71.7	29.1	48	7.5	11	3.7	
TPM-1S_CR_000006	07/08/2012 9:00	TRUE	1.019	0	629.4	0	71.8	29.1	48	7.3	11.9	2.9	
TPM-1S_CR_000006	07/08/2012 9:15	TRUE	1.019	0	698.6	0.001	71.4	29.3	73	6.5	9.9	3.1	
TPM-1S_CR_000006	07/08/2012 9:30	TRUE	1.019	0	728.1	0	67.9	29.7	70	7.1	11.4	3.6	
TPM-1S_CR_000006	07/08/2012 9:45	TRUE	1.019	0	752.4	0	67.2	29.5	77	6.9	9.7	4.2	
TPM-1S_CR_000006	07/08/2012 10:00	TRUE	1.019	0	784	0	65.8	29.7	79	7.1	10.8	4.4	
TPM-1S_CR_000006	07/08/2012 10:15	TRUE	1.019	0	816	0	67.1	29.7	86	7.6	11.7	3.6	
TPM-1S_CR_000006	07/08/2012 10:30	TRUE	1.019	0	850	0	68.3	29.6	78	8.3	11.9	4.7	
TPM-1S_CR_000006	07/08/2012 10:45	TRUE	1.019	0	880	0	67.9	29.9	73	8.4	12.7	5.1	
TPM-1S_CR_000006	07/08/2012 11:00	TRUE	1.019	0	908	0	67.4	29.9	87	8.6	12.6	5.2	
TPM-1S_CR_000006	07/08/2012 11:15	TRUE	1.019	0	930	0	69.5	29.8	88	7.9	11.7	3.7	
TPM-1S_CR_000006	07/08/2012 11:30	TRUE	1.019	0	906	0	66.9	30	93	7.8	11.6	4.9	
TPM-1S_CR_000006	07/08/2012 11:45	TRUE	1.019	0	969	0	65.7	30.1	96	8.5	12.8	5.1	
TPM-1S_CR_000006	07/08/2012 12:00	TRUE	1.019	0	982	0	67.7	30.2	90	9.1	12.7	6	
TPM-1S_CR_000006	07/08/2012 12:15	TRUE	1.019	0	999	0	69.6	30.1	95	9.4	14.8	5.7	
TPM-1S_CR_000006	07/08/2012 12:30	TRUE	1.018	0	1034	0	69.4	30.2	90	9.3	12.9	5.1	
TPM-1S_CR_000006	07/08/2012 12:45	TRUE	1.018	0	1048	0	67.7	30.4	83	11.3	16.5	7.2	
TPM-1S_CR_000006	07/08/2012 13:00	TRUE	1.018	0	1004	0	66.9	30.2	94	9.3	13.2	5	
TPM-1S_CR_000006	07/08/2012 13:15	TRUE	1.018	0	981	0	68.1	30.4	88	10.5	15.3	6.5	
TPM-1S_CR_000006	07/08/2012 13:30	TRUE	1.018	0	936	0	68.2	30.2	93	10.6	14.5	7.6	
TPM-1S_CR_000006	07/08/2012 13:45	TRUE	1.018	0	482.2	0	66.2	30.3	86	8.6	13.2	3.6	
TPM-1S_CR_000006	07/08/2012 14:00	TRUE	1.019	0	161.1	0	65.3	30.1	320	12.4	18.4	3.8	
TPM-1S_CR_000006	07/08/2012 14:15	TRUE	1.019	0	97.9	0	70.2	27.5	292	13.9	23.8	6	
TPM-1S_CR_000006	07/08/2012 14:30	TRUE	1.019	0	76.11	0	71.3	26.3	259	14.8	25	8.5	
TPM-1S_CR_000006	07/08/2012 14:45	TRUE	1.018	0	82.8	0	82.6	24.8	242	14.6	21.8	9.5	
TPM-1S_CR_000006	07/08/2012 15:00	TRUE	1.018	0	98.6	0	81.8	24.7	232	11.9	16.5	7.3	
TPM-1S_CR_000006	07/08/2012 15:15	TRUE	1.018	0	88.9	0	74.8	25	218	11.3	14.8	8.4	
TPM-1S_CR_000006	07/08/2012 15:30	TRUE	1.018	0	94.5	0	73.6	25	230	9.4	13.4	6.3	

TPM-1S_CR_000006	07/08/2012 15:45	TRUE	1.018	0	103.7	0	72.3	25.3	205	5.9	8.3	1.9
TPM-1S_CR_000006	07/08/2012 16:00	TRUE	1.018	0	123.6	0	67.5	26.1	227	5.9	8.9	2.4
TPM-1S_CR_000006	07/08/2012 16:15	TRUE	1.018	0	164.8	0	67.3	26.3	278	4.6	6.8	2.7
TPM-1S_CR_000006	07/08/2012 16:30	TRUE	1.018	0	270	0	67.3	26.8	300	3.5	5.3	0.4
TPM-1S_CR_000006	07/08/2012 16:45	TRUE	1.018	0	368.6	0	65	27.4	188	3.1	4.8	1.3
TPM-1S_CR_000006	07/08/2012 17:00	TRUE	1.018	0	167.2	0	61.8	27.9	129	4.8	14	1
TPM-1S_CR_000006	07/08/2012 17:15	TRUE	1.017	0	56.8	0	68.4	28.3	120	11.1	16.7	6
TPM-1S_CR_000006	07/08/2012 17:30	TRUE	1.017	0	33.1	0	75	27.1	117	8.4	11.4	5.7
TPM-1S_CR_000006	07/08/2012 17:45	TRUE	1.017	0	25.34	0.001	76.5	26.8	135	8	10.6	5.2
TPM-1S_CR_000006	07/08/2012 18:00	TRUE	1.017	0	19.9	0	77.5	26.6	146	6.3	8.9	4
TPM-1S_CR_000006	07/08/2012 18:15	TRUE	1.017	0	14.95	0.001	75.4	26.9	129	5.9	8.6	3.3
TPM-1S_CR_000006	07/08/2012 18:30	TRUE	1.017	0	13.65	0	74.5	27.1	141	8.3	12.4	4.6
TPM-1S_CR_000006	07/08/2012 18:45	TRUE	1.017	0	13.34	0	75.9	27.4	146	9.3	12.9	5.5
TPM-1S_CR_000006	07/08/2012 19:00	TRUE	1.017	0	11.08	0.001	76.6	27.3	159	8.6	12.7	5.6
TPM-1S_CR_000006	07/08/2012 19:15	TRUE	1.017	0	4.121	0	76.7	27.6	165	10.1	12.8	6.2
TPM-1S_CR_000006	07/08/2012 19:30	TRUE	1.017	0	0.376	0	77.5	27.4	155	9	12.1	6.3
TPM-1S_CR_000006	07/08/2012 19:45	TRUE	1.017	0	0	0	77.5	27.4	162	10.5	14	7.2
TPM-1S_CR_000006	07/08/2012 20:00	TRUE	1.017	0	0	0	78.6	27.3	166	9.5	12.3	6.4
TPM-1S_CR_000006	07/08/2012 20:15	TRUE	1.017	0	0	0	80	27.4	168	8.5	11.7	4.5
TPM-1S_CR_000006	07/08/2012 20:30	TRUE	1.017	0	0	0	81.3	27.3	185	7	9.6	3.9
TPM-1S_CR_000006	07/08/2012 20:45	TRUE	1.017	0	0	0	81.5	27.1	182	7.2	11.3	3.7
TPM-1S_CR_000006	07/08/2012 21:00	TRUE	1.017	0	0	0	82	27.3	166	7.4	10.6	3.6
TPM-1S_CR_000006	07/08/2012 21:15	TRUE	1.017	0	0	0	82.9	27.4	174	6.8	10	3.2
TPM-1S_CR_000006	07/08/2012 21:30	TRUE	1.017	0	0	0	80	27.5	172	7.9	11.7	4.4
TPM-1S_CR_000006	07/08/2012 21:45	TRUE	1.018	0	0	0	77	27.9	171	8.4	11.7	4.5
TPM-1S_CR_000006	07/08/2012 22:00	TRUE	1.018	0	0	0	77.6	28.2	164	8.2	10.9	4.7
TPM-1S_CR_000006	07/08/2012 22:15	TRUE	1.018	0	0	0	74.3	28.1	179	7.5	11.6	4
TPM-1S_CR_000006	07/08/2012 22:30	TRUE	1.018	0	0	0	74.2	28	187	6.9	10.2	3.7
TPM-1S_CR_000006	07/08/2012 22:45	TRUE	1.018	0	0	0	70.8	27.9	190	6.2	9.3	3.7
TPM-1S_CR_000006	07/08/2012 23:00	TRUE	1.018	0	0	0	74.5	27.9	176	5.8	8.6	2.6
TPM-1S_CR_000006	07/08/2012 23:15	TRUE	1.017	0	0	0	74.2	28	182	5.3	7.7	2.8
TPM-1S_CR_000006	07/08/2012 23:30	TRUE	1.017	0	0	0	75.8	27.9	176	4.9	6.9	2.7
TPM-1S_CR_000006	07/08/2012 23:45	TRUE	1.017	0	0	0	75.1	27.9	158	4.5	7.6	2.1
TPM-1S_CR_000006	07/09/2012 0:00	TRUE	1.017	0	0	0	74.5	28	183	3.4	6.1	0.9
TPM-1S_CR_000006	07/09/2012 0:15	TRUE	1.017	0	0	0	73.9	27.8	156	2	5.1	0.3
TPM-1S_CR_000006	07/09/2012 0:30	TRUE	1.017	0	0	0.001	74.7	27.9	130	4.5	6.5	2.9
TPM-1S_CR_000006	07/09/2012 0:45	TRUE	1.017	0	0	0	74.6	28	126	4.6	6.8	1.4
TPM-1S_CR_000006	07/09/2012 1:00	TRUE	1.017	0	0	0	76.6	28	124	3.7	6.2	0.8
TPM-1S_CR_000006	07/09/2012 1:15	TRUE	1.016	0	0	0	75.1	27.9	122	4.6	7.3	0.8
TPM-1S_CR_000006	07/09/2012 1:30	TRUE	1.016	0	0	0	74.9	27.8	125	4.8	6.8	0.9
TPM-1S_CR_000006	07/09/2012 1:45	TRUE	1.016	0	0	0	76.2	27.9	125	4.5	6.2	1.2
TPM-1S_CR_000006	07/09/2012 2:00	TRUE	1.016	0	0	0	76.3	27.9	131	4.4	5.8	2.6
TPM-1S_CR_000006	07/09/2012 2:15	TRUE	1.016	0	0	0	76	27.9	132	4.5	5.9	2.8
TPM-1S_CR_000006	07/09/2012 2:30	TRUE	1.016	0	0	0	74.2	27.9	127	4.6	6.7	2.9
TPM-1S_CR_000006	07/09/2012 2:45	TRUE	1.016	0	0	0	74.7	27.8	129	4.5	6.6	2.3
TPM-1S_CR_000006	07/09/2012 3:00	TRUE	1.016	0	0	0	73.9	27.9	127	3.1	5.1	1.6
TPM-1S_CR_000006	07/09/2012 3:15	TRUE	1.016	0	0	0	73.9	28	86	2.2	5.9	0.6
TPM-1S_CR_000006	07/09/2012 3:30	TRUE	1.016	0	0.007	0	78.7	27.9	343	5.7	7.8	3.1
TPM-1S_CR_000006	07/09/2012 3:45	TRUE	1.016	0	0.077	0	83.4	26.7	346	5.9	7.4	3
TPM-1S_CR_000006	07/09/2012 4:00	TRUE	1.016	0	0.03	0	83.1	26.6	351	5.6	7.1	3.8
TPM-1S_CR_000006	07/09/2012 4:15	TRUE	1.016	0	0.083	0	83.3	26.7	349	6.2	8.3	4.2
TPM-1S_CR_000006	07/09/2012 4:30	TRUE	1.016	0	0.173	0	83.3	26.4	351	6.4	9	3.4
TPM-1S_CR_000006	07/09/2012 4:45	TRUE	1.017	0	0.173	0	83	26.3	357	7.4	9.3	4.6
TPM-1S_CR_000006	07/09/2012 5:00	TRUE	1.017	0	0.113	0	83	26.4	358	8	10.7	3.7
TPM-1S_CR_000006	07/09/2012 5:15	TRUE	1.017	0	0.316	0	83	26.2	349	9.1	12.5	6.1
TPM-1S_CR_000006	07/09/2012 5:30	TRUE	1.017	0	0.69	0	85.8	25.8	356	8.9	12.8	5
TPM-1S_CR_000006	07/09/2012 5:45	TRUE	1.017	0	2.768	0	86.4	26	351	8.6	11	5.2
TPM-1S_CR_000006	07/09/2012 6:00	TRUE	1.017	0	17.57	0	86.2	25.8	354	8.1	11.9	4
TPM-1S_CR_000006	07/09/2012 6:15	TRUE	1.017	0	52.7	0	86.5	25.9	1	8.2	12.7	4.1
TPM-1S_CR_000006	07/09/2012 6:30	TRUE	1.017	0	97.3	0	85.2	26.3	358	8.9	12.9	5.3
TPM-1S_CR_000006	07/09/2012 6:45	TRUE	1.017	0	130	0.002	85.7	26.4	5	7.2	10.4	4.1
TPM-1S_CR_000006	07/09/2012 7:00	TRUE	1.017	0	110	0.002	84.6	26.4	358	7.6	10.5	4.1
TPM-1S_CR_000006	07/09/2012 7:15	TRUE	1.017	0	40.87	0	82.5	26.8	16	8.6	13.9	4.1
TPM-1S_CR_000006	07/09/2012 7:30	TRUE	1.018	0	29.25	0.083	82.2	26.6	319	5.5	8.8	2.5
TPM-1S_CR_000006	07/09/2012 7:45	TRUE	1.018	0	19.62	0.119	83.4	26.4	257	6.3	9.3	4
TPM-1S_CR_000006	07/09/2012 8:00	TRUE	1.018	0	8.63	0.018	86.1	26	193	7.4	12.4	2.9
TPM-1S_CR_000006	07/09/2012 8:15	TRUE	1.018	0	8.38	0.019	87.9	25.5	196	10.8	14.6	5.4
TPM-1S_CR_000006	07/09/2012 8:30	TRUE	1.018	0	30.69	0.656	87.8	24.1	262	10.8	22.5	3.9
TPM-1S_CR_000006	07/09/2012 8:45	TRUE	1.018	0	31.31	0.448	87.3	24.1	301	7.7	17.7	0.3
TPM-1S_CR_000006	07/09/2012 9:00	TRUE	1.018	0	22.46	0.016	80.3	24.6	322	7.7	14.1	3.2
TPM-1S_CR_000006	07/09/2012 9:15	TRUE	1.018	0	18.86	0.003	81.2	24.7	353	9.5	18	5.6
TPM-1S_CR_000006	07/09/2012 9:30	TRUE	1.019	0	15.74	0.006	79.2	25.2	40	11.9	21.9	6.2
TPM-1S_CR_000006	07/09/2012 9:45	TRUE	1.019	0	20.53	0.01	80.5	25.4	65	9.7	13.7	5.5
TPM-1S_CR_000006	07/09/2012 10:00	TRUE	1.019	0	22.38	0.007	79.2	25.2	76	9.7	13.8	6.1
TPM-1S_CR_000006	07/09/2012 10:15	TRUE	1.018	0	26.94	0	82.4	24.9	82	4.6	9.2	1.9
TPM-1S_CR_000006	07/09/2012 10:30	TRUE	1.018	0	43.65	0.009	81.6	24.7	38	3	6.1	1
TPM-1S_CR_000006	07/09/2012 10:45	TRUE	1.018	0	83.9	0	80.9	25	18	4.6	6.6	2
TPM-1S_CR_000006	07/09/2012 11:00	TRUE	1.018	0	146	0	84.9	25	3	4.1	5.9	2.1
TPM-1S_CR_000006	07/09/2012 11:15	TRUE	1.018	0	179.8	0	86.6	24.9	39	3.5	6.1	0.6
TPM-1S_CR_000006	07/09/2012 11:30	TRUE	1.018	0	202	0	85.2	25.1	52	2.6	4.8	0.6
TPM-1S_CR_000006	07/09/2012 11:45	TRUE	1.018	0	266.6	0	81.3	25.5	59	2.2	4	0.6
TPM-1S_CR_000006	07/09/2012 12:00	TRUE	1.018	0	366.3	0	75.2	25.9	33	2.6	4.3	0.3
TPM-1S_CR_000006	07/09/2012 12:15	TRUE	1.018	0	474.1	0	73.9	26.5	33	2.3	4.6	0.5
TPM-1S_CR_000006	07/09/2012 12:30	TRUE	1.018	0	449.7	0	74.5	27	79	2.8	5.6	0.8
TPM-1S_CR_000006	07/09/2012 12:45	TRUE	1.018	0	358.7	0	71.9	27.2	75	2.8	4.9	0.8
TPM-1S_CR_000006	07/09/2012 13:00	TRUE	1.017	0	391.8	0	71	27.3	82	3.2	5.9	1.1
TPM-1S_CR_000006	07/09/2012 13:15	TRUE	1.017	0	646.9	0	71.9	27.4	69	3	5.3	1.1
TPM-1S_CR_000006	07/09/2012 13:30	TRUE	1.017	0	951	0	72.2	27.7	59	5.2	9.2	0.9
TPM-1S_CR_000006	07/09/2012 13:45	TRUE	1.017	0	708	0	71.4	28	78	6.2	10.8	3
TPM-1S_CR_000006	07/09/2012 14:00	TRUE	1.017	0	642.3	0.001	72	28.4	68	6.4	9.6	4.2
TPM-1S_CR_000006	07/09/2012 14:15	TRUE	1.016	0	452.5	0	73.3	28.6	69	6.7	9.4	3.9
TPM-1S_CR_000006	07/09/2012 14:30	TRUE	1.016	0	428.1	0	74	28.6	81	6.4	10.2	4.2
TPM-1S_CR_000006	07/09/2012 14:45	TRUE	1.016	0	410.4	0	72.4	28.7	93	6.7	10.3	3.4
TPM-1S_CR_000006	07/09/2012 15:00	TRUE	1.016	0	438.9	0	71.2	28.9	102	8.7	13.1	5.7
TPM-1S_CR_000006	07/09/2012 15:15	TRUE	1.016	0	504.3	0	70	29	89	9.8	14.9	6.2
TPM-1S_CR_000006	07/09/2012 15:30	TRUE	1.015	0	406.2	0	71	29	85	9.7	13.4	6.1
TPM-1S_CR_000006	07/09/2012 15:45	TRUE	1.015	0	379.2	0	69.4	29.2	88	9	13.3	5.2
TPM-1S_CR_000006	07/09/2012 16:00	TRUE	1.015	0	269.6	0	67.6	29.2	88	9.3	13.6	5.7
TPM-1S_CR_000006	07/09/2012 16:15	TRUE	1.015	0	218.2	0	69.3	29.2	95	9.8	13.8	6.1
TPM-1S_CR_000006	07/09/2012 16:30	TRUE	1.015	0	218.6	0	69	29.2	106	9.7	13.8	5.6
TPM-1S_CR_000006	07/09/2012 16:45	TRUE	1.015	0	365	0	70	29.1	113	10.6	16	6.5
TPM-1S_CR_000006	07/09/2012 17:00	TRUE	1.015	0	460.9	0	70.3	29.1	109	10.6	16.7	6.7

TPM-1S_CR_000006	07/09/2012 17:15	TRUE	1.015	0	296.8	0	71.8	29.4	109	10.6	15.9	6.6
TPM-1S_CR_000006	07/09/2012 17:30	TRUE	1.015	0	183	0	70.9	29.2	114	9	13.2	5.2
TPM-1S_CR_000006	07/09/2012 17:45	TRUE	1.015	0	237.2	0	71.4	29.1	117	10	13.2	6.2
TPM-1S_CR_000006	07/09/2012 18:00	TRUE	1.015	0	309.3	0	69.8	29.1	106	7.5	10.7	4.9
TPM-1S_CR_000006	07/09/2012 18:15	TRUE	1.015	0	212.5	0	70.2	29.4	118	8.6	12.3	4.7
TPM-1S_CR_000006	07/09/2012 18:30	TRUE	1.015	0	93	0	69.8	29.2	123	8.6	12.6	4.9
TPM-1S_CR_000006	07/09/2012 18:45	TRUE	1.016	0	53.17	0	68.7	29.1	121	8	10.8	5.1
TPM-1S_CR_000006	07/09/2012 19:00	TRUE	1.016	0	27.11	0	69.9	29	123	7.8	11.7	4
TPM-1S_CR_000006	07/09/2012 19:15	TRUE	1.016	0	11.34	0	69	29	120	7.2	11.5	4
TPM-1S_CR_000006	07/09/2012 19:30	TRUE	1.016	0	1.329	0	70.4	28.9	112	6.9	9.4	4.8
TPM-1S_CR_000006	07/09/2012 19:45	TRUE	1.016	0	0.037	0	71.2	28.8	111	6.6	9.7	4.3
TPM-1S_CR_000006	07/09/2012 20:00	TRUE	1.016	0	0	0	71.7	28.6	119	7.1	9.5	4.9
TPM-1S_CR_000006	07/09/2012 20:15	TRUE	1.016	0	0	0.002	72.5	28.7	120	7.4	11.3	2
TPM-1S_CR_000006	07/09/2012 20:30	TRUE	1.016	0	0	0.003	70.8	28.7	120	6.8	9.7	2.4
TPM-1S_CR_000006	07/09/2012 20:45	TRUE	1.016	0	0	0.003	71	28.7	117	6.5	10.6	2
TPM-1S_CR_000006	07/09/2012 21:00	TRUE	1.016	0	0	0	71.1	28.6	117	7	9.7	3.8
TPM-1S_CR_000006	07/09/2012 21:15	TRUE	1.016	0	0	0	72.8	28.6	120	6.8	9.6	4.4
TPM-1S_CR_000006	07/09/2012 21:30	TRUE	1.016	0	0	0	72.7	28.6	130	5.5	9.4	2.7
TPM-1S_CR_000006	07/09/2012 21:45	TRUE	1.016	0	0	0	73	28.5	136	5.9	8.3	4.2
TPM-1S_CR_000006	07/09/2012 22:00	TRUE	1.017	0	0	0	74	28.7	137	6.6	9.1	4.3
TPM-1S_CR_000006	07/09/2012 22:15	TRUE	1.017	0	0	0	73.8	28.6	142	7.3	10.4	4.5
TPM-1S_CR_000006	07/09/2012 22:30	TRUE	1.016	0	0	0	74.2	28.6	132	6.8	9.5	4.8
TPM-1S_CR_000006	07/09/2012 22:45	TRUE	1.017	0	0	0	74.2	28.6	132	6.2	8.6	4.3
TPM-1S_CR_000006	07/09/2012 23:00	TRUE	1.017	0	0	0	73.8	28.6	126	6	9.4	2
TPM-1S_CR_000006	07/09/2012 23:15	TRUE	1.017	0	0	0.004	74.2	28.6	123	6.5	8.8	4.2
TPM-1S_CR_000006	07/09/2012 23:30	TRUE	1.016	0	0	0	74.9	28.6	121	6.2	8.5	1.6
TPM-1S_CR_000006	07/09/2012 23:45	TRUE	1.016	0	0	0	75.9	28.7	124	5.9	8.5	4.2
TPM-1S_CR_000006	07/10/2012 0:00	TRUE	1.017	0	0	0	76.1	28.7	128	7.4	10.6	4.9
TPM-1S_CR_000006	07/10/2012 0:15	TRUE	1.017	0	0	0	75.1	28.6	124	6.8	10.6	2.7
TPM-1S_CR_000006	07/10/2012 0:30	TRUE	1.016	0	0	0	74.3	28.6	129	6	8.5	3.9
TPM-1S_CR_000006	07/10/2012 0:45	TRUE	1.016	0	0	0	75.3	28.6	134	6.5	10.2	4
TPM-1S_CR_000006	07/10/2012 1:00	TRUE	1.016	0	0	0	73.9	28.6	119	?	?	?
TPM-1S_CR_000006	07/10/2012 1:15	TRUE	1.016	0	0	0	74.1	28.6	111	6.3	11.9	2.7
TPM-1S_CR_000006	07/10/2012 1:30	TRUE	1.016	0	0	0	72.6	28.5	117	7.6 E	?	2.3
TPM-1S_CR_000006	07/10/2012 1:45	TRUE	1.015	0	0	0	71.4	28.5	117	4.1	6.7	1.9
TPM-1S_CR_000006	07/10/2012 2:00	TRUE	1.015	0	0	0.001	72.9	28.4	114	5	7.1	3.1
TPM-1S_CR_000006	07/10/2012 2:15	TRUE	1.015	0	0	0	73.6	28.4	140	7.8	11.4	2.3
TPM-1S_CR_000006	07/10/2012 2:30	TRUE	1.015	0	0	0	72.2	28.3	144	6.9	10.2	4.4
TPM-1S_CR_000006	07/10/2012 2:45	TRUE	1.015	0	0	0	73.7	28.3	136	5.3	7.7	3.1
TPM-1S_CR_000006	07/10/2012 3:00	TRUE	1.015	0	0	0	73.9	28.1	124	4.5	6.7	3
TPM-1S_CR_000006	07/10/2012 3:15	TRUE	1.015	0	0	0	74.7	28.2	128	3.4	5.6	0.9
TPM-1S_CR_000006	07/10/2012 3:30	TRUE	1.015	0	0	0	74.9	28.1	142	2.1	4.6	0.5
TPM-1S_CR_000006	07/10/2012 3:45	TRUE	1.015	0	0	0	73.9	27.9	134	2.5	4	0.7
TPM-1S_CR_000006	07/10/2012 4:00	TRUE	1.015	0	0.03	0	74.3	28.1	128	?	?	2.1
TPM-1S_CR_000006	07/10/2012 4:15	TRUE	1.015	0	0.273	0.016	79.7	26.5	104	11	19.2	6
TPM-1S_CR_000006	07/10/2012 4:30	TRUE	1.016	0	0.027	0.041	76.1	26.2	41	11.2	17.8	6.3
TPM-1S_CR_000006	07/10/2012 4:45	TRUE	1.015	0	0	0.001	74.3	26.4	25	7.6	11.4	4.3
TPM-1S_CR_000006	07/10/2012 5:00	TRUE	1.016	0	0	0	73.4	27.6	56	6.8	10.3	3.8
TPM-1S_CR_000006	07/10/2012 5:15	TRUE	1.016	0	0	0	72.9	27.5	70	5.1	9.6	1.7
TPM-1S_CR_000006	07/10/2012 5:30	TRUE	1.016	0	0.08	0	73.2	27.2	56	4.4	5.9	2.3
TPM-1S_CR_000006	07/10/2012 5:45	TRUE	1.016	0	2.182	0	72	27.7	39	5.3	6.8	3.1
TPM-1S_CR_000006	07/10/2012 6:00	TRUE	1.016	0	9.05	0	75.4	28	38	6.8	8.9	3.8
TPM-1S_CR_000006	07/10/2012 6:15	TRUE	1.016	0	32.28	0	77.5	27.9	57	7.2	11.8	2.1
TPM-1S_CR_000006	07/10/2012 6:30	TRUE	1.016	0	68.11	0	76.9	28.1	56	6	8.6	3.8
TPM-1S_CR_000006	07/10/2012 6:45	TRUE	1.017	0	110.3	0	76.8	28.2	71	7.7	10.9	4.1
TPM-1S_CR_000006	07/10/2012 7:00	TRUE	1.016	0	225.1	0	73.8	28.6	79	7.3	10.7	4.8
TPM-1S_CR_000006	07/10/2012 7:15	TRUE	1.016	0	186.1	0	72.3	29	86	8.5	11.8	4.8
TPM-1S_CR_000006	07/10/2012 7:30	TRUE	1.016	0	91.4	0	73.3	28.8	84	8.5	11.5	5.3
TPM-1S_CR_000006	07/10/2012 7:45	TRUE	1.017	0	134.1	0	75.3	28.6	88	10.7	14.3	6.5
TPM-1S_CR_000006	07/10/2012 8:00	TRUE	1.017	0	198.3	0.001	76.8	28	82	7.6	12.6	4.4
TPM-1S_CR_000006	07/10/2012 8:15	TRUE	1.017	0	498.2	0	73.8	28.4	97	8.3	11.7	5.2
TPM-1S_CR_000006	07/10/2012 8:30	TRUE	1.017	0	587.7	0	73.2	29	96	8.9	12.5	5
TPM-1S_CR_000006	07/10/2012 8:45	TRUE	1.017	0	713.6	0	70.7	29.2	97	8.3	11.6	4.7
TPM-1S_CR_000006	07/10/2012 9:00	TRUE	1.017	0	397.7	0	69.6	29.3	96	8.1	12.5	4.6
TPM-1S_CR_000006	07/10/2012 9:15	TRUE	1.017	0	325.2	0	71.8	29.1	85	7.9	13.5	4.7
TPM-1S_CR_000006	07/10/2012 9:30	TRUE	1.017	0	669.4	0	72.3	28.7	81	4.7	7.5	2.2
TPM-1S_CR_000006	07/10/2012 9:45	TRUE	1.017	0	707.9	0	70.6	29.5	106	9.2	14.5	4.6
TPM-1S_CR_000006	07/10/2012 10:00	TRUE	1.017	0	595.9	0	65	29.9	101	8.8	12.8	5.5
TPM-1S_CR_000006	07/10/2012 10:15	TRUE	1.017	0	809	0	68.5	29.9	123	9.7	14.2	6
TPM-1S_CR_000006	07/10/2012 10:30	TRUE	1.017	0	476.4	0	67.2	29.8	126	10.6	16.3	5.6
TPM-1S_CR_000006	07/10/2012 10:45	TRUE	1.018	0	464.3	0	68.8	29.6	135	10.6	15.9	7
TPM-1S_CR_000006	07/10/2012 11:00	TRUE	1.017	0	542.1	0	70.5	29.2	147	10.1	16.3	6.2
TPM-1S_CR_000006	07/10/2012 11:15	TRUE	1.018	0	506.2	0	67.7	29.6	147	11.9	16.4	7.2
TPM-1S_CR_000006	07/10/2012 11:30	TRUE	1.018	0	526.4	0	73.9	29.1	200	8.8	12.6	2.7
TPM-1S_CR_000006	07/10/2012 11:45	TRUE	1.017	0	251.2	0	74.9	27.8	238	8	11.4	2.6
TPM-1S_CR_000006	07/10/2012 12:00	TRUE	1.017	0	251.5	0	76.1	27.4	246	3.8	6.3	1.7
TPM-1S_CR_000006	07/10/2012 12:15	TRUE	1.017	0	222.3	0.001	76	27.6	262	2.9	6.4	0.2
TPM-1S_CR_000006	07/10/2012 12:30	TRUE	1.016	0	209.3	0	75.4	27.8	302	1.3	3	0.2
TPM-1S_CR_000006	07/10/2012 12:45	TRUE	1.016	0	212.5	0	73.5	28.3	134	3.2	5.9	0.2
TPM-1S_CR_000006	07/10/2012 13:00	TRUE	1.016	0	227.9	0	74.4	28.4	128	7.4	12.7	2.6
TPM-1S_CR_000006	07/10/2012 13:15	TRUE	1.016	0	281.9	0	72.2	28.9	125	9.2	13.4	6.2
TPM-1S_CR_000006	07/10/2012 13:30	TRUE	1.016	0	370.2	0	73.3	29.2	126	8.4	12.1	5
TPM-1S_CR_000006	07/10/2012 13:45	TRUE	1.016	0	422.2	0	74	29.3	137	13.1	26.1	6.7
TPM-1S_CR_000006	07/10/2012 14:00	TRUE	1.016	0	293.2	0	74.2	27.4	147	18.5	25.4	10.9
TPM-1S_CR_000006	07/10/2012 14:15	TRUE	1.017	0	122.6	0.07	80.1	25.8	154	10.2	23.3	1.5
TPM-1S_CR_000006	07/10/2012 14:30	TRUE	1.016	0	66.87	0.391	88.3	25.2	156	9.6	20.6	1.2
TPM-1S_CR_000006	07/10/2012 14:45	TRUE	1.016	0	82.7	0	82.3	26.2	140	14.9	22	9.7
TPM-1S_CR_000006	07/10/2012 15:00	TRUE	1.016	0	83.1	0	77.1	26.4	145	13.8	19.2	8.2
TPM-1S_CR_000006	07/10/2012 15:15	TRUE	1.016	0	80.3	0	76.7	26.9	147	10	15.2	6
TPM-1S_CR_000006	07/10/2012 15:30	TRUE	1.016	0	71.37	0	76.6	27.3	161	11.3	16.6	6.8
TPM-1S_CR_000006	07/10/2012 15:45	TRUE	1.016	0	68.64	0	77.7	27.1	158	10.6	16.2	6.8
TPM-1S_CR_000006	07/10/2012 16:00	TRUE	1.016	0	72.74	0.001	79.7	27	156	7.5	10.6	4.7
TPM-1S_CR_000006	07/10/2012 16:15	TRUE	1.015	0	84.8	0.005	79.1	27.1	159	8.4	13.1	4.7
TPM-1S_CR_000006	07/10/2012 16:30	TRUE	1.015	0	105.4	0.001	75.2	27.2	163	7.4	10.8	3.5
TPM-1S_CR_000006	07/10/2012 16:45	TRUE	1.015	0	119.4	0	71.3	27.4	149	5.5	7.8	3.5
TPM-1S_CR_000006	07/10/2012 17:00	TRUE	1.014	0	105.9	0	73.8	27.7	120	4.8	7.3	2.8
TPM-1S_CR_000006	07/10/2012 17:15	TRUE	1.014	0	100.4	0	71.3	27.6	112	4	6.8	1.7
TPM-1S_CR_000006	07/10/2012 17:30	TRUE	1.014	0	114.1	0	71.8	27.6	136	5.1	7.9	2
TPM-1S_CR_000006	07/10/2012 17:45	TRUE	1.014	0	116	0	72.6	27.7	127	7.3	10	3.9
TPM-1S_CR_000006	07/10/2012 18:00	TRUE	1.015	0	107.3	0	75.4	27.8	131	6.2	9.8	2.5
TPM-1S_CR_000006	07/10/2012 18:15	TRUE	1.015	0	95.2	0	72.4	27.9	143	9.1	12.6	5.3
TPM-1S_CR_000006	07/10/2012 18:30	TRUE	1.015	0	67.24	0	75.5	27.9	152	10.3	15.3	6.9

TPM-1S_CR_000006	07/10/2012 18:45	TRUE	1.015	0	19.49	0	77.3	27.9	159	10.5	13.5	7.6
TPM-1S_CR_000006	07/10/2012 19:00	TRUE	1.016	0	8.03	0	77.6	28	158	9.5	13.2	6.3
TPM-1S_CR_000006	07/10/2012 19:15	TRUE	1.016	0	3.158	0	76.6	28.1	158	9.3	12.6	6.1
TPM-1S_CR_000006	07/10/2012 19:30	TRUE	1.016	0	0.273	0.002	73.2	28.2	150	9.1	12.7	5.8
TPM-1S_CR_000006	07/10/2012 19:45	TRUE	1.016	0	0	0.005	69.2	28.3	135	7.5	11.1	4.5
TPM-1S_CR_000006	07/10/2012 20:00	TRUE	1.016	0	0	0	73.5	28.2	151	7	9.1	4
TPM-1S_CR_000006	07/10/2012 20:15	TRUE	1.016	0	0	0	74.4	28.2	164	7.3	9.4	4.5
TPM-1S_CR_000006	07/10/2012 20:30	TRUE	1.016	0	0	0	74.1	28.3	145	6.4	9.2	4.3
TPM-1S_CR_000006	07/10/2012 20:45	TRUE	1.016	0	0	0	73.4	28.2	108	4.6	7.3	2.7
TPM-1S_CR_000006	07/10/2012 21:00	TRUE	1.016	0	0	0	77.8	28.1	113	4.9	6.8	3.2
TPM-1S_CR_000006	07/10/2012 21:15	TRUE	1.016	0	0	0	77.8	28	138	4.9	7	3
TPM-1S_CR_000006	07/10/2012 21:30	TRUE	1.016	0	0	0	76.3	28.1	143	6	8.1	3.9
TPM-1S_CR_000006	07/10/2012 21:45	TRUE	1.016	0	0	0	75.5	28.2	134	6.3	8.8	3.7
TPM-1S_CR_000006	07/10/2012 22:00	TRUE	1.016	0	0	0	76.3	28.1	124	5.7	7.9	3.8
TPM-1S_CR_000006	07/10/2012 22:15	TRUE	1.016	0	0	0	76.4	28.1	124	5.6	7.7	3.9
TPM-1S_CR_000006	07/10/2012 22:30	TRUE	1.016	0	0	0	75.4	28.2	115	5.1	7.5	3.2
TPM-1S_CR_000006	07/10/2012 22:45	TRUE	1.017	0	0	0	75.7	28	109	5.1	7.5	2.9
TPM-1S_CR_000006	07/10/2012 23:00	TRUE	1.016	0	0	0	75.5	28.1	118	5.7	7.8	3.5
TPM-1S_CR_000006	07/10/2012 23:15	TRUE	1.016	0	0	0	76	28.2	106	5	7	3.2
TPM-1S_CR_000006	07/10/2012 23:30	TRUE	1.016	0	0	0	77	28.2	107	4	6.1	2.1
TPM-1S_CR_000006	07/10/2012 23:45	TRUE	1.016	0	0	0	78	28.2	87	4.9	6.5	2.6
TPM-1S_CR_000006	07/11/2012 0:00	TRUE	1.016	0	0	0	78.1	28.3	91	5.6	8.1	3.6
TPM-1S_CR_000006	07/11/2012 0:15	TRUE	1.016	0	0	0	77.5	28.3	96	6.1	8.3	3.9
TPM-1S_CR_000006	07/11/2012 0:30	TRUE	1.016	0	0	0	77	28.4	88	5.5	8.1	3.6
TPM-1S_CR_000006	07/11/2012 0:45	TRUE	1.016	0	0	0	77.9	28.5	83	7.2	10	4.8
TPM-1S_CR_000006	07/11/2012 1:00	TRUE	1.016	0	0	0	77.6	28.5	101	7.9	12.4	4.2
TPM-1S_CR_000006	07/11/2012 1:15	TRUE	1.016	0	0	0	80	28.2	121	7.9	11.7	4.9
TPM-1S_CR_000006	07/11/2012 1:30	TRUE	1.015	0	0	0	80.2	28	130	6.9	9.3	4.8
TPM-1S_CR_000006	07/11/2012 1:45	TRUE	1.015	0	0	0	77.5	28.1	126	6.8	9.9	4.4
TPM-1S_CR_000006	07/11/2012 2:00	TRUE	1.016	0	0	0	75.9	28.1	109	7	9.6	4.7
TPM-1S_CR_000006	07/11/2012 2:15	TRUE	1.015	0	0	0	75.3	28.1	109	7.2	11.4	3.8
TPM-1S_CR_000006	07/11/2012 2:30	TRUE	1.015	0	0	0	77.8	28.3	108	7.5	10.8	4.6
TPM-1S_CR_000006	07/11/2012 2:45	TRUE	1.015	0	0	0	78.8	28.2	114	7.6	10.7	4.8
TPM-1S_CR_000006	07/11/2012 3:00	TRUE	1.015	0	0	0	80.5	28	34	5.9	9.9	2.1
TPM-1S_CR_000006	07/11/2012 3:15	TRUE	1.016	0	0.43	0	76.4	25.7	231	9.7	19.7	2
TPM-1S_CR_000006	07/11/2012 3:30	TRUE	1.016	0	0.346	0.068	84.7	25.3	254	12.5	19.7	5.8
TPM-1S_CR_000006	07/11/2012 3:45	TRUE	1.016	0	0.22	0.121	88.5	24.5	251	12.5	18.2	7.3
TPM-1S_CR_000006	07/11/2012 4:00	TRUE	1.016	0	0.313	0.209	88.9	24.1	292	8.5	13.6	5.1
TPM-1S_CR_000006	07/11/2012 4:15	TRUE	1.017	0	0.3	0.025	89.4	24.1	314	8.8	11.7	5.3
TPM-1S_CR_000006	07/11/2012 4:30	TRUE	1.017	0	0.17	0.046	90	23.9	295	8.5	12.4	5.1
TPM-1S_CR_000006	07/11/2012 4:45	TRUE	1.017	0	0.12	0.052	90.2	23.7	315	10.3	14.6	6.3
TPM-1S_CR_000006	07/11/2012 5:00	TRUE	1.017	0	0.356	0.14	90.9	23.7	325	10.5	13.9	7.6
TPM-1S_CR_000006	07/11/2012 5:15	TRUE	1.017	0	0.373	0.038	91.1	23.6	335	10.2	13.6	7
TPM-1S_CR_000006	07/11/2012 5:30	TRUE	1.017	0	0.333	0.037	90.7	23.4	339	9.2	12.4	6.3
TPM-1S_CR_000006	07/11/2012 5:45	TRUE	1.017	0	0.247	0.036	90.9	23.5	353	10	12.9	4.8
TPM-1S_CR_000006	07/11/2012 6:00	TRUE	1.017	0	0.553	0.04	91.6	23.4	348	9.7	13.3	5.1
TPM-1S_CR_000006	07/11/2012 6:15	TRUE	1.017	0	1.046	0.024	90.8	23.4	355	9.6	12.6	5.8
TPM-1S_CR_000006	07/11/2012 6:30	TRUE	1.017	0	2.409	0.036	90.5	23.5	6	9.3	12.9	4.8
TPM-1S_CR_000006	07/11/2012 6:45	TRUE	1.017	0	4.911	0.045	90.1	23.4	18	9.6	14.6	5.1
TPM-1S_CR_000006	07/11/2012 7:00	TRUE	1.017	0	8.62	0.041	90	23.9	33	11.8	15.2	7.6
TPM-1S_CR_000006	07/11/2012 7:15	TRUE	1.017	0	14.19	0.023	88.7	24.4	45	11	14.7	7.1
TPM-1S_CR_000006	07/11/2012 7:30	TRUE	1.017	0	21.79	0.012	86.7	24.9	50	11	14.8	6.8
TPM-1S_CR_000006	07/11/2012 7:45	TRUE	1.017	0	34.41	0.007	87.2	25	59	11.4	15	7.9
TPM-1S_CR_000006	07/11/2012 8:00	TRUE	1.017	0	59.25	0.006	87.2	25	55	10.7	14.9	6.3
TPM-1S_CR_000006	07/11/2012 8:15	TRUE	1.017	0	85.6	0.006	86.7	25.1	48	9.2	12.5	5.2
TPM-1S_CR_000006	07/11/2012 8:30	TRUE	1.018	0	72.87	0.005	85.9	25.1	58	9.6	13.3	5.9
TPM-1S_CR_000006	07/11/2012 8:45	TRUE	1.018	0	69.83	0.002	83.9	25.4	77	8.8	12	6
TPM-1S_CR_000006	07/11/2012 9:00	TRUE	1.018	0	115.7	0.003	82.3	25.4	76	9.3	12.7	6.4
TPM-1S_CR_000006	07/11/2012 9:15	TRUE	1.018	0	133.8	0.005	81.4	25.6	75	10.1	13.9	6.7
TPM-1S_CR_000006	07/11/2012 9:30	TRUE	1.018	0	164	0.003	78.6	25.5	90	9.5	14.2	6.7
TPM-1S_CR_000006	07/11/2012 9:45	TRUE	1.018	0	166.5	0	79.9	25.6	107	9.8	13.9	5.7
TPM-1S_CR_000006	07/11/2012 10:00	TRUE	1.018	0	182.6	0	81.8	25.4	110	9.4	12.8	6.3
TPM-1S_CR_000006	07/11/2012 10:15	TRUE	1.018	0	161	0.002	84.6	25.5	116	8.9	13.1	6.1
TPM-1S_CR_000006	07/11/2012 10:30	TRUE	1.018	0	105.8	0.006	83.5	25.5	136	7.6	10.4	5.4
TPM-1S_CR_000006	07/11/2012 10:45	TRUE	1.018	0	97.5	0.032	85.9	25.2	120	8.2	11.4	5.4
TPM-1S_CR_000006	07/11/2012 11:00	TRUE	1.018	0	101.8	0.013	85.9	25.2	107	8.9	13.3	5
TPM-1S_CR_000006	07/11/2012 11:15	TRUE	1.018	0	175.5	0.004	87	25.3	115	5.8	9.3	3
TPM-1S_CR_000006	07/11/2012 11:30	TRUE	1.018	0	241.3	0.001	85.7	25.2	134	4.1	6	2.7
TPM-1S_CR_000006	07/11/2012 11:45	TRUE	1.017	0	301.7	0	84.9	25.5	124	3.8	5.7	1.9
TPM-1S_CR_000006	07/11/2012 12:00	TRUE	1.017	0	316.6	0	83.9	25.5	128	1.7	4.3	0.3
TPM-1S_CR_000006	07/11/2012 12:15	TRUE	1.017	0	315.9	0	82.3	25.9	197	2	4.9	0.2
TPM-1S_CR_000006	07/11/2012 12:30	TRUE	1.017	0	410	0	81.1	26.2	36	3.4	6.1	0.4
TPM-1S_CR_000006	07/11/2012 12:45	TRUE	1.016	0	365.4	0	78.4	26.4	73	4.4	6.6	2.3
TPM-1S_CR_000006	07/11/2012 13:00	TRUE	1.016	0	374.5	0	79.4	26.4	90	4.3	6.9	1.3
TPM-1S_CR_000006	07/11/2012 13:15	TRUE	1.016	0	511.1	0	79.3	26.5	112	5.7	8.1	3.4
TPM-1S_CR_000006	07/11/2012 13:30	TRUE	1.016	0	647.5	0	79.4	26.6	95	6.1	11.4	3.6
TPM-1S_CR_000006	07/11/2012 13:45	TRUE	1.016	0	691.9	0	79.4	27	106	6.3	9.2	4.1
TPM-1S_CR_000006	07/11/2012 14:00	TRUE	1.016	0	690.6	0	77.3	27	125	7	11.8	4.3
TPM-1S_CR_000006	07/11/2012 14:15	TRUE	1.016	0	741.6	0	76.8	26.9	129	6	9	2.9
TPM-1S_CR_000006	07/11/2012 14:30	TRUE	1.016	0	829	0	76.4	27.1	96	5.9	8.9	2.1
TPM-1S_CR_000006	07/11/2012 14:45	TRUE	1.016	0	526	0	73.8	27.2	78	6.4	9.5	3.4
TPM-1S_CR_000006	07/11/2012 15:00	TRUE	1.016	0	515.1	0	75	27.2	99	6.4	10	3.5
TPM-1S_CR_000006	07/11/2012 15:15	TRUE	1.016	0	304.1	0	74.2	27.2	99	7.8	11.2	4.8
TPM-1S_CR_000006	07/11/2012 15:30	TRUE	1.016	0	200	0	75.4	27	106	7	10.2	3.6
TPM-1S_CR_000006	07/11/2012 15:45	TRUE	1.016	0	216.7	0	76.2	26.8	101	4.9	7.8	2.8
TPM-1S_CR_000006	07/11/2012 16:00	TRUE	1.015	0	281.8	0	74.2	27.1	105	5.3	8	2.9
TPM-1S_CR_000006	07/11/2012 16:15	TRUE	1.015	0	271.4	0	74.2	27.2	97	5.8	9.3	3.2
TPM-1S_CR_000006	07/11/2012 16:30	TRUE	1.015	0	225.2	0	74.9	27.4	111	6.2	8.5	3.8
TPM-1S_CR_000006	07/11/2012 16:45	TRUE	1.015	0	230	0	70.6	27.3	109	6.1	9.2	4
TPM-1S_CR_000006	07/11/2012 17:00	TRUE	1.015	0	234	0	69.2	27.4	126	5.3	7.7	2.6
TPM-1S_CR_000006	07/11/2012 17:15	TRUE	1.015	0	213.1	0	66.6	27.5	132	6.1	10	2.8
TPM-1S_CR_000006	07/11/2012 17:30	TRUE	1.015	0	166	0	71.8	27.5	140	7.4	10	4.4
TPM-1S_CR_000006	07/11/2012 17:45	TRUE	1.015	0	110.6	0	70.2	27.4	135	7	9.7	4.8
TPM-1S_CR_000006	07/11/2012 18:00	TRUE	1.015	0	99.4	0	74.1	27.3	126	6.4	8.8	4
TPM-1S_CR_000006	07/11/2012 18:15	TRUE	1.015	0	76.71	0	73.8	27.2	117	6.4	8.9	3.8
TPM-1S_CR_000006	07/11/2012 18:30	TRUE	1.015	0	48.48	0	75.3	27.2	121	6.9	9.2	4.5
TPM-1S_CR_000006	07/11/2012 18:45	TRUE	1.016	0	29.8	0	75.7	27.1	120	6.8	9.4	4
TPM-1S_CR_000006	07/11/2012 19:00	TRUE	1.016	0	14.59	0	73.9	27.2	120	8.1	10.3	5.7
TPM-1S_CR_000006	07/11/2012 19:15	TRUE	1.016	0	3.377	0	73.9	27.2	128	8.7	12.1	5.9
TPM-1S_CR_000006	07/11/2012 19:30	TRUE	1.016	0	0.919	0	75.4	27.2	116	9.2	12.8	6.3
TPM-1S_CR_000006	07/11/2012 19:45	TRUE	1.016	0	0	0	76	27.1	118	8.7	11.6	5.8
TPM-1S_CR_000006	07/11/2012 20:00	TRUE	1.016	0	0	0	76.2	27.1	126	9.2	12.3	6.4

TPM-1S_CR_000006	07/11/2012 20:15	TRUE	1.016	0	0	0	75	27.3	127	7.7	12.9	5.2
TPM-1S_CR_000006	07/11/2012 20:30	TRUE	1.016	0	0	0	73.4	27.3	117	8	11.2	5.1
TPM-1S_CR_000006	07/11/2012 20:45	TRUE	1.017	0	0	0	70.7	27.3	115	7.2	11.5	1.9
TPM-1S_CR_000006	07/11/2012 21:00	TRUE	1.017	0	0	0.002	70.9	27.4	132	8.2	11.9	4.6
TPM-1S_CR_000006	07/11/2012 21:15	TRUE	1.017	0	0	0	71.8	27.5	140	10.1	14.3	7.2
TPM-1S_CR_000006	07/11/2012 21:30	TRUE	1.017	0	0	0	69.9	27.6	140	9.1	12.6	6.4
TPM-1S_CR_000006	07/11/2012 21:45	TRUE	1.017	0	0	0	71	27.5	138	7.9	11.2	4.7
TPM-1S_CR_000006	07/11/2012 22:00	TRUE	1.017	0	0	0	72.3	27.6	147	6.4	8.9	4.1
TPM-1S_CR_000006	07/11/2012 22:15	TRUE	1.017	0	0	0	72.5	27.6	145	5.5	8.9	3.4
TPM-1S_CR_000006	07/11/2012 22:30	TRUE	1.016	0	0	0	72.6	27.6	144	3.7	5.2	2.1
TPM-1S_CR_000006	07/11/2012 22:45	TRUE	1.016	0	0	0	72.5	27.6	137	4.1	5.4	2.7
TPM-1S_CR_000006	07/11/2012 23:00	TRUE	1.017	0	0	0	72.6	27.7	139	3.4	5.4	1.1
TPM-1S_CR_000006	07/11/2012 23:15	TRUE	1.017	0	0	0	73.4	27.8	153	3.7	5.1	1.7
TPM-1S_CR_000006	07/11/2012 23:30	TRUE	1.017	0	0	0	71.7	27.6	148	3.2	4.7	0.7
TPM-1S_CR_000006	07/11/2012 23:45	TRUE	1.016	0	0	0	72.9	27.6	170	3.6	5.3	1.7
TPM-1S_CR_000006	07/12/2012 0:00	TRUE	1.017	0	0	0	72.1	27.7	183	3.2	5.3	1.6
TPM-1S_CR_000006	07/12/2012 0:15	TRUE	1.017	0	0	0	73.4	27.6	170	3.4	5	1.8
TPM-1S_CR_000006	07/12/2012 0:30	TRUE	1.017	0	0	0	73.3	27.6	168	2.4	4.2	0.6
TPM-1S_CR_000006	07/12/2012 0:45	TRUE	1.016	0	0	0	75.9	27.6	148	1.9	4.4	0.3
TPM-1S_CR_000006	07/12/2012 1:00	TRUE	1.016	0	0	0	74.8	27.6	191	1.7	3.7	0.3
TPM-1S_CR_000006	07/12/2012 1:15	TRUE	1.016	0	0	0	78.8	27.5	337	3.5	4.2	2.6
TPM-1S_CR_000006	07/12/2012 1:30	TRUE	1.016	0	0	0	77.7	27.2	345	3.6	4.5	2.3
TPM-1S_CR_000006	07/12/2012 1:45	TRUE	1.016	0	0	0	78	27.1	347	2.9	6	1.9
TPM-1S_CR_000006	07/12/2012 2:00	TRUE	1.016	0	0	0	77.1	27.2	334	3.7	66.7	1.6
TPM-1S_CR_000006	07/12/2012 2:15	TRUE	1.015	0	0	0	79	27.1	303	1.8	2.6	0.8
TPM-1S_CR_000006	07/12/2012 2:30	TRUE	1.015	0	0	0	79.1	27	310	2	2.6	1.1
TPM-1S_CR_000006	07/12/2012 2:45	TRUE	1.015	0	0	0	80.3	27	340	2	2.9	0.5
TPM-1S_CR_000006	07/12/2012 3:00	TRUE	1.015	0	0	0	79.7	27.1	13	1.7	3.1	0.4
TPM-1S_CR_000006	07/12/2012 3:15	TRUE	1.015	0	0	0	75.7	27.2	140	2.4	3.5	1.2
TPM-1S_CR_000006	07/12/2012 3:30	TRUE	1.015	0	0	0	74.2	27.4	189	1.9	19.7	0.4
TPM-1S_CR_000006	07/12/2012 3:45	TRUE	1.015	0	0	0	78.4	27.7	310	2.1	4	0.4
TPM-1S_CR_000006	07/12/2012 4:00	TRUE	1.015	0	0	0	80.7	27.3	300	2	2.7	1.2
TPM-1S_CR_000006	07/12/2012 4:15	TRUE	1.015	0	0	0.001	81	27.1	246	1.2	2.3	0.2
TPM-1S_CR_000006	07/12/2012 4:30	TRUE	1.015	0	0	0	80.4	27	189	2.3	3.5	0.8
TPM-1S_CR_000006	07/12/2012 4:45	TRUE	1.015	0	0	0	79	27.3	203	2	3.6	1
TPM-1S_CR_000006	07/12/2012 5:00	TRUE	1.016	0	0	0	79.1	27.3	284	2.9	4.5	1.5
TPM-1S_CR_000006	07/12/2012 5:15	TRUE	1.016	0	0	0	81.7	27.1	309	2.7	3.7	1.9
TPM-1S_CR_000006	07/12/2012 5:30	TRUE	1.016	0	0	0	82.8	26.8	299	1.7	2.9	0.8
TPM-1S_CR_000006	07/12/2012 5:45	TRUE	1.015	0	0.726	0.005	82.4	26.8	350	1.2	2.4	0.2
TPM-1S_CR_000006	07/12/2012 6:00	TRUE	1.015	0	6.313	0	80.1	26.9	37	1	2	0.2
TPM-1S_CR_000006	07/12/2012 6:15	TRUE	1.016	0	14.89	0	79.7	27.2	132	2.6	4.5	0.9
TPM-1S_CR_000006	07/12/2012 6:30	TRUE	1.016	0	26.78	0	77.6	27.6	144	3.1	4.8	0.5
TPM-1S_CR_000006	07/12/2012 6:45	TRUE	1.016	0	45.03	0	78.3	27.6	157	1.7	3.3	0.3
TPM-1S_CR_000006	07/12/2012 7:00	TRUE	1.016	0	55.96	0.001	80.4	27.6	327	1.1	2.5	0.2
TPM-1S_CR_000006	07/12/2012 7:15	TRUE	1.016	0	64.77	0.003	81.7	27.4	356	1.9	4.8	0.4
TPM-1S_CR_000006	07/12/2012 7:30	TRUE	1.016	0	89.1	0	82	27.2	127	1.4	2.9	0.1
TPM-1S_CR_000006	07/12/2012 7:45	TRUE	1.016	0	121.6	0	78.8	27.5	1	4	7.7	1.5
TPM-1S_CR_000006	07/12/2012 8:00	TRUE	1.017	0	120.8	0	82.1	27.3	52	3.2	4.9	1.6
TPM-1S_CR_000006	07/12/2012 8:15	TRUE	1.017	0	175.3	0.001	81.1	27.7	56	4.1	6.1	2.1
TPM-1S_CR_000006	07/12/2012 8:30	TRUE	1.016	0	144.6	0	82.2	27.5	137	3.7	10	0.2
TPM-1S_CR_000006	07/12/2012 8:45	TRUE	1.016	0	210.9	0.003	82.9	27.2	269	4.4	7.2	0.8
TPM-1S_CR_000006	07/12/2012 9:00	TRUE	1.016	0	261.8	0	83.9	26.9	231	3	5.7	0.2
TPM-1S_CR_000006	07/12/2012 9:15	TRUE	1.017	0	268.3	0	81.9	27	263	1.4	3.8	0.2
TPM-1S_CR_000006	07/12/2012 9:30	TRUE	1.017	0	494.7	0	78.5	27.5	303	4.9	7.4	3.3
TPM-1S_CR_000006	07/12/2012 9:45	TRUE	1.017	0	347.7	0.001	80.5	27.1	249	4.4	6.2	2.4
TPM-1S_CR_000006	07/12/2012 10:00	TRUE	1.017	0	243.6	0	80.6	27.4	241	3.7	5.7	1.2
TPM-1S_CR_000006	07/12/2012 10:15	TRUE	1.017	0	300.3	0	76.7	27.4	285	3	5.1	0.6
TPM-1S_CR_000006	07/12/2012 10:30	TRUE	1.017	0	234.3	0.006	72.3	27.6	309	3.1	11.9	0.3
TPM-1S_CR_000006	07/12/2012 10:45	TRUE	1.017	0	226.2	0.001	76.3	27.4	356	7.4	12.8	2.1
TPM-1S_CR_000006	07/12/2012 11:00	TRUE	1.017	0	208.2	0	82.1	26	358	7.2	11.7	3.5
TPM-1S_CR_000006	07/12/2012 11:15	TRUE	1.017	0	315.5	0.008	85.2	25.8	35	8.5	12.1	5.1
TPM-1S_CR_000006	07/12/2012 11:30	TRUE	1.017	0	442.7	0.016	83.4	25.9	45	8.1	11.3	4.3
TPM-1S_CR_000006	07/12/2012 11:45	TRUE	1.017	0	416.7	0.008	84.2	25.8	51	6.9	11.5	3.5
TPM-1S_CR_000006	07/12/2012 12:00	TRUE	1.017	0	362	0	80.6	26	77	4.2	6.5	1.7
TPM-1S_CR_000006	07/12/2012 12:15	TRUE	1.017	0	263.4	0.004	79.1	26.4	57	4.6	6.9	2.1
TPM-1S_CR_000006	07/12/2012 12:30	TRUE	1.017	0	248.4	0.001	80.8	26.5	54	6.7	9.5	3.6
TPM-1S_CR_000006	07/12/2012 12:45	TRUE	1.017	0	408.6	0	79.7	26.7	46	7	9.4	3.9
TPM-1S_CR_000006	07/12/2012 13:00	TRUE	1.017	0	807	0	79.6	26.7	34	7	10.2	3.4
TPM-1S_CR_000006	07/12/2012 13:15	TRUE	1.017	0	816	0	77.6	27.1	47	7.3	11.1	1.6
TPM-1S_CR_000006	07/12/2012 13:30	TRUE	1.017	0	962	0	77	27.3	39	7	10.6	2.8
TPM-1S_CR_000006	07/12/2012 13:45	TRUE	1.017	0	479.2	0	75	27.7	40	8	11.5	3.9
TPM-1S_CR_000006	07/12/2012 14:00	TRUE	1.017	0	377.7	0	77.2	27.4	39	7.8	10.8	3.8
TPM-1S_CR_000006	07/12/2012 14:15	TRUE	1.016	0	407	0	76.1	27.3	44	7.1	10.6	3.8
TPM-1S_CR_000006	07/12/2012 14:30	TRUE	1.016	0	365.1	0	75	27.5	60	7.4	9.9	5
TPM-1S_CR_000006	07/12/2012 14:45	TRUE	1.016	0	526.6	0	75.1	27.6	73	7	9.9	4.7
TPM-1S_CR_000006	07/12/2012 15:00	TRUE	1.016	0	821	0	73.5	27.9	78	7.1	10.3	4.1
TPM-1S_CR_000006	07/12/2012 15:15	TRUE	1.016	0	691.1	0	69.3	28.3	82	7.5	11.6	4.4
TPM-1S_CR_000006	07/12/2012 15:30	TRUE	1.015	0	703.6	0	68.2	28.3	84	6.5	9.2	3.4
TPM-1S_CR_000006	07/12/2012 15:45	TRUE	1.015	0	390.2	0	69.2	28.6	87	7.6	11.2	4.1
TPM-1S_CR_000006	07/12/2012 16:00	TRUE	1.015	0	307	0	71	28.4	91	6.6	9.5	3.9
TPM-1S_CR_000006	07/12/2012 16:15	TRUE	1.015	0	491.4	0	70.6	28.3	101	7.5	10.1	4.7
TPM-1S_CR_000006	07/12/2012 16:30	TRUE	1.015	0	439.7	0	71.7	28.6	89	7.4	10.7	4.9
TPM-1S_CR_000006	07/12/2012 16:45	TRUE	1.015	0	378	0	71.4	28.5	95	7.1	10.6	3.4
TPM-1S_CR_000006	07/12/2012 17:00	TRUE	1.015	0	350.9	0	71.8	28.8	114	7.3	11.5	3.3
TPM-1S_CR_000006	07/12/2012 17:15	TRUE	1.015	0	218.8	0	72.8	28.9	147	8.9	13.2	5.7
TPM-1S_CR_000006	07/12/2012 17:30	TRUE	1.015	0	396	0	73.3	28.4	136	7.9	11.1	4.8
TPM-1S_CR_000006	07/12/2012 17:45	TRUE	1.015	0	346.4	0	70.9	28.5	127	8.6	11.3	5.7
TPM-1S_CR_000006	07/12/2012 18:00	TRUE	1.015	0	175.9	0	71.4	28.5	131	8	11.5	5.3
TPM-1S_CR_000006	07/12/2012 18:15	TRUE	1.016	0	94.4	0	73.8	28.4	141	8.8	12.2	6.2
TPM-1S_CR_000006	07/12/2012 18:30	TRUE	1.016	0	85.2	0	76	28.4	136	7.4	11.2	3.4
TPM-1S_CR_000006	07/12/2012 18:45	TRUE	1.016	0	49.44	0	75.4	28.4	140	7.9	10.7	5.1
TPM-1S_CR_000006	07/12/2012 19:00	TRUE	1.016	0	24.67	0	76.5	28.4	136	8.4	12	5.6
TPM-1S_CR_000006	07/12/2012 19:15	TRUE	1.016	0	4.815	0	75.8	28.4	122	7.4	11.5	4.4
TPM-1S_CR_000006	07/12/2012 19:30	TRUE	1.016	0	1.059	0	76.8	28.5	125	8.2	11.3	5.6
TPM-1S_CR_000006	07/12/2012 19:45	TRUE	1.016	0	0.013	0	75	28.3	120	7	10.4	4.6
TPM-1S_CR_000006	07/12/2012 20:00	TRUE	1.016	0	0	0	77.8	28.5	118	8.6	41.2	3.5
TPM-1S_CR_000006	07/12/2012 20:15	TRUE	1.016	0	0	0.002	76.4	28.4	125	7.8	10.8	5.4
TPM-1S_CR_000006	07/12/2012 20:30	TRUE	1.016	0	0	0	76.9	28.5	118	8.7	11.7	5.9
TPM-1S_CR_000006	07/12/2012 20:45	TRUE	1.017	0	0	0	77.6	28.4	119	7.8	12.6	2.1
TPM-1S_CR_000006	07/12/2012 21:00	TRUE	1.016	0	0	0	76	28.5	113	9	12.9	2.5
TPM-1S_CR_000006	07/12/2012 21:15	TRUE	1.016	0	0	0	75.5	28.4	117	8.5	11.8	5.2
TPM-1S_CR_000006	07/12/2012 21:30	TRUE	1.017	0	0	0	74.5	28.4	121	9.2	12.8	5.6

TPM-1S_CR_000006	07/12/2012 21:45	TRUE	1.017	0	0	0	74	28.5	112	7.9	11	4.4
TPM-1S_CR_000006	07/12/2012 22:00	TRUE	1.016	0	0	0	73.5	28.6	113	7.2	13.9	2.6
TPM-1S_CR_000006	07/12/2012 22:15	TRUE	1.017	0	0	0	75.1	28.3	108	6.5	11.5	4.1
TPM-1S_CR_000006	07/12/2012 22:30	TRUE	1.017	0	0	0	75.9	28.2	105	7.2	13.5	2.1
TPM-1S_CR_000006	07/12/2012 22:45	TRUE	1.017	0	0	0	77.1	28	104	6.7	10.2	2.4
TPM-1S_CR_000006	07/12/2012 23:00	TRUE	1.017	0	0	0	77.6	28.2	107	5.7	9.4	3.4
TPM-1S_CR_000006	07/12/2012 23:15	TRUE	1.017	0	0	0	77.5	28.2	114	3.8	6.3	1.8
TPM-1S_CR_000006	07/12/2012 23:30	TRUE	1.017	0	0	0	76.7	28.2	109	2.9	4.8	0.8
TPM-1S_CR_000006	07/12/2012 23:45	TRUE	1.016	0	0	0	76	28.2	109	3	5.3	0.7
TPM-1S_CR_000006	07/13/2012 0:00	TRUE	1.016	0	0	0	76.3	28.2	124	3.1	4.7	1.5
TPM-1S_CR_000006	07/13/2012 0:15	TRUE	1.016	0	0	0	78.6	28.3	146	4.5	6.3	2.7
TPM-1S_CR_000006	07/13/2012 0:30	TRUE	1.016	0	0	0	76.7	28.1	131	5.6	8.3	3.6
TPM-1S_CR_000006	07/13/2012 0:45	TRUE	1.016	0	0	0	79.4	28.1	124	5.5	8.1	1.1
TPM-1S_CR_000006	07/13/2012 1:00	TRUE	1.016	0	0	0	77.1	27.9	116	5.3	7.3	2.6
TPM-1S_CR_000006	07/13/2012 1:15	TRUE	1.016	0	0	0	78.3	27.9	116	4.5	8	2
TPM-1S_CR_000006	07/13/2012 1:30	TRUE	1.016	0	0	0	78.2	27.9	113	4.5	7.2	1.5
TPM-1S_CR_000006	07/13/2012 1:45	TRUE	1.016	0	0	0	76.1	27.9	115	4.7	6.5	1.2
TPM-1S_CR_000006	07/13/2012 2:00	TRUE	1.016	0	0	0	76.9	28	119	4	6.4	0.8
TPM-1S_CR_000006	07/13/2012 2:15	TRUE	1.016	0	0	0	77.8	27.9	113	4.2	6.2	1.6
TPM-1S_CR_000006	07/13/2012 2:30	TRUE	1.016	0	0	0	77.5	27.9	121	4	6.6	1.8
TPM-1S_CR_000006	07/13/2012 2:45	TRUE	1.015	0	0	0	77.4	27.8	113	4.2	7.5	1.1
TPM-1S_CR_000006	07/13/2012 3:00	TRUE	1.015	0	0	0	76.8	27.9	103	2.8	5.6	0.5
TPM-1S_CR_000006	07/13/2012 3:15	TRUE	1.016	0	0	0	75.1	27.8	103	2.9	5.7	0.4
TPM-1S_CR_000006	07/13/2012 3:30	TRUE	1.016	0	0	0	74.7	27.9	105	2.9	5.2	0.6
TPM-1S_CR_000006	07/13/2012 3:45	TRUE	1.016	0	0	0	74.9	27.9	108	3.8	50	0.7
TPM-1S_CR_000006	07/13/2012 4:00	TRUE	1.015	0	0	0	75	27.9	14	1.9	42.4	0.4
TPM-1S_CR_000006	07/13/2012 4:15	TRUE	1.015	0	0	0	77.5	27.2	19	5.3	9.6	1.3
TPM-1S_CR_000006	07/13/2012 4:30	TRUE	1.015	0	0	0	79.6	27.2	31	3.3	5.5	0.7
TPM-1S_CR_000006	07/13/2012 4:45	TRUE	1.015	0	0.002	0	78.6	27	81	5	10.5	0.7
TPM-1S_CR_000006	07/13/2012 5:00	TRUE	1.015	0	0	0	80.4	27.4	116	6.9	9.4	4.6
TPM-1S_CR_000006	07/13/2012 5:15	TRUE	1.015	0	0	0	79	27.3	134	6.8	9.9	4.7
TPM-1S_CR_000006	07/13/2012 5:30	TRUE	1.016	0	0.143	0	77.9	27.3	124	6.3	9	4
TPM-1S_CR_000006	07/13/2012 5:45	TRUE	1.016	0	4.63	0	78.6	27.3	117	5.8	7.9	3.9
TPM-1S_CR_000006	07/13/2012 6:00	TRUE	1.016	0	13.68	0	77	27.2	107	5.1	7	2.8
TPM-1S_CR_000006	07/13/2012 6:15	TRUE	1.016	0	27.26	0	75.7	27.3	119	6.1	9.5	3.7
TPM-1S_CR_000006	07/13/2012 6:30	TRUE	1.016	0	81.7	0	75.2	27.3	111	7.1	9.9	4
TPM-1S_CR_000006	07/13/2012 6:45	TRUE	1.016	0	172.6	0	73.1	27.6	110	6.9	9.5	4.1
TPM-1S_CR_000006	07/13/2012 7:00	TRUE	1.016	0	228.7	0	72.9	27.8	112	7.9	12.5	3.6
TPM-1S_CR_000006	07/13/2012 7:15	TRUE	1.017	0	286.3	0	75.1	27.5	117	6.8	9.2	4.4
TPM-1S_CR_000006	07/13/2012 7:30	TRUE	1.017	0	319.1	0	71.5	27.7	105	6.3	8.6	4
TPM-1S_CR_000006	07/13/2012 7:45	TRUE	1.017	0	326.3	0	72.8	28	116	7	11.9	3.5
TPM-1S_CR_000006	07/13/2012 8:00	TRUE	1.017	0	291.8	0	73.4	27.8	116	7.4	10	4.6
TPM-1S_CR_000006	07/13/2012 8:15	TRUE	1.017	0	218.9	0	74	27.7	103	6.9	10.2	4.7
TPM-1S_CR_000006	07/13/2012 8:30	TRUE	1.017	0	521.4	0	69.9	27.8	109	7.3	12.1	4
TPM-1S_CR_000006	07/13/2012 8:45	TRUE	1.017	0	592.9	0	70.9	28.4	118	8.9	12.7	5.7
TPM-1S_CR_000006	07/13/2012 9:00	TRUE	1.017	0	628.7	0	71.4	28.4	98	8	11.3	5
TPM-1S_CR_000006	07/13/2012 9:15	TRUE	1.017	0	677.7	0	71.7	28.4	96	7.1	11.5	4.6
TPM-1S_CR_000006	07/13/2012 9:30	TRUE	1.017	0	712.3	0	66.9	28.4	92	7.8	11	4.7
TPM-1S_CR_000006	07/13/2012 9:45	TRUE	1.017	0	749.1	0	66.1	28.6	89	8.1	12.3	4.8
TPM-1S_CR_000006	07/13/2012 10:00	TRUE	1.017	0	790.8	0	67.7	28.6	86	8.3	12.3	5.3
TPM-1S_CR_000006	07/13/2012 10:15	TRUE	1.017	0	877	0	67	28.7	86	8.5	12	4.7
TPM-1S_CR_000006	07/13/2012 10:30	TRUE	1.017	0	913	0	70.1	28.7	88	8.6	13.1	5.1
TPM-1S_CR_000006	07/13/2012 10:45	TRUE	1.017	0	908	0	68.5	28.7	85	9.3	14.5	4.9
TPM-1S_CR_000006	07/13/2012 11:00	TRUE	1.017	0	929	0	69.9	28.7	94	9.4	14.1	5.6
TPM-1S_CR_000006	07/13/2012 11:15	TRUE	1.018	0	967	0	68.8	28.9	98	9.5	13.9	5.7
TPM-1S_CR_000006	07/13/2012 11:30	TRUE	1.018	0	962	0	69.6	28.8	91	10	14	6.8
TPM-1S_CR_000006	07/13/2012 11:45	TRUE	1.017	0	968	0	68.5	29	96	10	13.8	6.4
TPM-1S_CR_000006	07/13/2012 12:00	TRUE	1.017	0	985	0	69.1	29.1	88	10.8	16.4	6.5
TPM-1S_CR_000006	07/13/2012 12:15	TRUE	1.017	0	1001	0	66.7	29	92	10.6	14.4	6.6
TPM-1S_CR_000006	07/13/2012 12:30	TRUE	1.017	0	1009	0	68	29.1	84	10.5	15.2	6.3
TPM-1S_CR_000006	07/13/2012 12:45	TRUE	1.018	0	854	0	67.2	29.1	83	11.4	15.4	8.1
TPM-1S_CR_000006	07/13/2012 13:00	TRUE	1.017	0	1027	0	65.2	29.1	94	10.7	16.3	6.1
TPM-1S_CR_000006	07/13/2012 13:15	TRUE	1.017	0	993	0	67.2	29.1	91	11.2	16.2	7
TPM-1S_CR_000006	07/13/2012 13:30	TRUE	1.017	0	977	0	63.5	29.1	84	13.8	23.7	8.4
TPM-1S_CR_000006	07/13/2012 13:45	TRUE	1.017	0	307.7	0	72.5	28.3	86	14.2	23.6	9.1
TPM-1S_CR_000006	07/13/2012 14:00	TRUE	1.016	0	235.4	0	73.4	27.3	78	10.5	14.8	6.3
TPM-1S_CR_000006	07/13/2012 14:15	TRUE	1.016	0	888	0	72.7	27.4	83	9.5	12.9	6.8
TPM-1S_CR_000006	07/13/2012 14:30	TRUE	1.016	0	899	0	67.9	28.3	97	11.1	15.4	7.2
TPM-1S_CR_000006	07/13/2012 14:45	TRUE	1.016	0	856	0	68	28.5	98	11.6	16.4	6.1
TPM-1S_CR_000006	07/13/2012 15:00	TRUE	1.016	0	823	0	67.8	28.9	103	12.3	18.9	5.9
TPM-1S_CR_000006	07/13/2012 15:15	TRUE	1.016	0	747	0	67.5	28.9	98	12.3	17.7	7.9
TPM-1S_CR_000006	07/13/2012 15:30	TRUE	1.016	0	779.1	0	65	28.8	98	12	17.2	6.4
TPM-1S_CR_000006	07/13/2012 15:45	TRUE	1.016	0	718.9	0	65.9	29.1	100	11.7	16.9	7.4
TPM-1S_CR_000006	07/13/2012 16:00	TRUE	1.015	0	677.3	0	66	28.9	97	11.1	15.4	6.4
TPM-1S_CR_000006	07/13/2012 16:15	TRUE	1.015	0	610.5	0	67.6	29	94	10.6	16.4	6
TPM-1S_CR_000006	07/13/2012 16:30	TRUE	1.015	0	498.8	0	68.1	29	98	10.9	14.8	6.9
TPM-1S_CR_000006	07/13/2012 16:45	TRUE	1.015	0	402.1	0	67.7	29.1	99	11.9	17.4	5.8
TPM-1S_CR_000006	07/13/2012 17:00	TRUE	1.015	0	384.9	0	67.4	29	101	9.7	15	5.1
TPM-1S_CR_000006	07/13/2012 17:15	TRUE	1.015	0	337.6	0	67.8	29	93	10.7	17.4	5.4
TPM-1S_CR_000006	07/13/2012 17:30	TRUE	1.015	0	242.2	0	70	28.9	124	10.6	14.9	6.7
TPM-1S_CR_000006	07/13/2012 17:45	TRUE	1.015	0	215.4	0	66.7	28.9	116	10.7	15.3	6.7
TPM-1S_CR_000006	07/13/2012 18:00	TRUE	1.015	0	242.4	0	64.9	28.9	116	9.7	14.1	5.2
TPM-1S_CR_000006	07/13/2012 18:15	TRUE	1.015	0	169	0	67.3	29.1	122	9.7	14.1	6
TPM-1S_CR_000006	07/13/2012 18:30	TRUE	1.015	0	81.2	0	69.4	29.1	114	10.6	14.9	5.7
TPM-1S_CR_000006	07/13/2012 18:45	TRUE	1.016	0	35.16	0	67.7	28.8	112	10.1	13.9	6.4
TPM-1S_CR_000006	07/13/2012 19:00	TRUE	1.016	0	16.22	0	68.3	28.7	114	10.4	15	6.8
TPM-1S_CR_000006	07/13/2012 19:15	TRUE	1.016	0	5.021	0	66	28.7	117	11.1	16.1	7.4
TPM-1S_CR_000006	07/13/2012 19:30	TRUE	1.016	0	0.986	0	66.5	28.7	109	9.8	14.1	6.4
TPM-1S_CR_000006	07/13/2012 19:45	TRUE	1.017	0	0.007	0	65.5	28.7	114	11.6	22.6	7.2
TPM-1S_CR_000006	07/13/2012 20:00	TRUE	1.017	0	0	0	70.4	28.5	119	15.5	20.8	10.5
TPM-1S_CR_000006	07/13/2012 20:15	TRUE	1.017	0	0	0	74.9	27.6	117	13.3	18.5	7.5
TPM-1S_CR_000006	07/13/2012 20:30	TRUE	1.017	0	0	0	76.9	27.2	127	9.2	13.7	5.8
TPM-1S_CR_000006	07/13/2012 20:45	TRUE	1.017	0	0	0	69.3	27.4	126	7.3	10.8	4.5
TPM-1S_CR_000006	07/13/2012 21:00	TRUE	1.017	0	0	0	70.9	27.5	122	7.5	10.8	4.6
TPM-1S_CR_000006	07/13/2012 21:15	TRUE	1.017	0	0	0	68.8	27.9	119	8.2	10.9	5.3
TPM-1S_CR_000006	07/13/2012 21:30	TRUE	1.017	0	0	0	68.4	27.9	115	8.7	12	5.8
TPM-1S_CR_000006	07/13/2012 21:45	TRUE	1.017	0	0	0	73.1	28	111	8.1	11	5.6
TPM-1S_CR_000006	07/13/2012 22:00	TRUE	1.017	0	0	0	74.8	27.9	108	8	12.1	4.5
TPM-1S_CR_000006	07/13/2012 22:15	TRUE	1.017	0	0	0	76.7	27.9	108	7.6	11.2	3.9
TPM-1S_CR_000006	07/13/2012 22:30	TRUE	1.017	0	0	0	76.5	27.9	109	7.6	10.8	4.8
TPM-1S_CR_000006	07/13/2012 22:45	TRUE	1.017	0	0	0	76.5	28.1	127	8.3	11.7	5.4
TPM-1S_CR_000006	07/13/2012 23:00	TRUE	1.017	0	0	0	70	28.3	118	8.1	11.2	5.3

TPM-1S_CR_000006	07/13/2012 23:15	TRUE	1.017	0	0	0	69.8	28.4	119	9	13.2	5.5	
TPM-1S_CR_000006	07/13/2012 23:30	TRUE	1.017	0	0	0	68.7	28.3	123	8.4	11.8	4.8	
TPM-1S_CR_000006	07/13/2012 23:45	TRUE	1.017	0	0	0	70.7	28.3	118	8.2	10.8	5.1	
TPM-1S_CR_000006	07/14/2012 0:00	TRUE	1.017	0	0	0	72.4	28.3	116	8.7	12.9	5	
TPM-1S_CR_000006	07/14/2012 0:15	TRUE	1.017	0	0	0	72.3	28.2	114	8.7	12.6	5.1	
TPM-1S_CR_000006	07/14/2012 0:30	TRUE	1.017	0	0	0	72.7	28.1	130	8.1	11.5	5.7	
TPM-1S_CR_000006	07/14/2012 0:45	TRUE	1.017	0	0	0	76.6	27.9	122	8	11.2	4.8	
TPM-1S_CR_000006	07/14/2012 1:00	TRUE	1.016	0	0	0	74.7	27.9	125	8	12.1	4.8	
TPM-1S_CR_000006	07/14/2012 1:15	TRUE	1.016	0	0	0	74.4	28	124	7.9	11.1	4.4	
TPM-1S_CR_000006	07/14/2012 1:30	TRUE	1.016	0	0	0	74.2	27.9	120	7.2	10.4	4.9	
TPM-1S_CR_000006	07/14/2012 1:45	TRUE	1.016	0	0	0	73.3	27.9	110	8.5	12.5	4.7	
TPM-1S_CR_000006	07/14/2012 2:00	TRUE	1.016	0	0	0	72.6	28	117	8	11.6	5.3	
TPM-1S_CR_000006	07/14/2012 2:15	TRUE	1.016	0	0	0	72.6	28	122	8.1	11.6	4.6	
TPM-1S_CR_000006	07/14/2012 2:30	TRUE	1.015	0	0	0	73.3	27.9	120	8.3	11.1	5.3	
TPM-1S_CR_000006	07/14/2012 2:45	TRUE	1.015	0	0	0	71.8	27.9	120	8.2	11.4	5.3	
TPM-1S_CR_000006	07/14/2012 3:00	TRUE	1.015	0	0	0	73.5	27.8	118	8.6	12.1	6	
TPM-1S_CR_000006	07/14/2012 3:15	TRUE	1.015	0	0	0	73.1	27.7	115	9.5	13.5	6.8	
TPM-1S_CR_000006	07/14/2012 3:30	TRUE	1.015	0	0	0	73.2	27.7	116	10.2	13.8	6.6	
TPM-1S_CR_000006	07/14/2012 3:45	TRUE	1.015	0	0	0	71.5	27.9	119	10.4	15	7.3	
TPM-1S_CR_000006	07/14/2012 4:00	TRUE	1.015	0	0	0	70.5	27.9	118	11.3	15.2	7.5	
TPM-1S_CR_000006	07/14/2012 4:15	TRUE	1.015	0	0	0	72.1	27.9	120	10.3	14.4	6.2	
TPM-1S_CR_000006	07/14/2012 4:30	TRUE	1.015	0	0	0	72.2	27.9	115	10.7	15.7	7	
TPM-1S_CR_000006	07/14/2012 4:45	TRUE	1.015	0	0	0	73.4	27.9	116	10.7	16.6	6.3	
TPM-1S_CR_000006	07/14/2012 5:00	TRUE	1.015	0	0	0	69.8	27.9	125	9.5	14.3	5.5	
TPM-1S_CR_000006	07/14/2012 5:15	TRUE	1.016	0	0	0	71.1	27.8	126	10.2	14.8	7	
TPM-1S_CR_000006	07/14/2012 5:30	TRUE	1.016	0	0.043	0	67.7	28	119	11.2	15.7	7	
TPM-1S_CR_000006	07/14/2012 5:45	TRUE	1.016	0	2.555	0	69.2	28	121	10.8	16.1	7.4	
TPM-1S_CR_000006	07/14/2012 6:00	TRUE	1.016	0	8.95	0	68.2	28	120	10.9	15.7	6.9	
TPM-1S_CR_000006	07/14/2012 6:15	TRUE	1.016	0	14.75	0	68.7	28	119	10.5	15.3	7.2	
TPM-1S_CR_000006	07/14/2012 6:30	TRUE	1.016	0	18.97	0	70.4	28	120	10	14.6	6.2	
TPM-1S_CR_000006	07/14/2012 6:45	TRUE	1.016	0	24.29	0	71.1	28	108	9.6	14.4	6	
TPM-1S_CR_000006	07/14/2012 7:00	TRUE	1.017	0	28.39	0	67.9	28	112	9.2	14.2	5.8	
TPM-1S_CR_000006	07/14/2012 7:15	TRUE	1.017	0	42.58	0	70.1	28	111	9.8	14.9	6.3	
TPM-1S_CR_000006	07/14/2012 7:30	TRUE	1.017	0	288	0	70.9	28.1	107	9.2	13.7	5.8	
TPM-1S_CR_000006	07/14/2012 7:45	TRUE	1.017	0	186.5	0	68	28.7	109	11.3	18	6.4	
TPM-1S_CR_000006	07/14/2012 8:00	TRUE	1.017	0	239.3	0.008	71.3	27.6	111	10.3	16.7	5	
TPM-1S_CR_000006	07/14/2012 8:15	TRUE	1.018	0	271.8	0.01	76.4	27.6	103	11.6	17.8	7.4	
TPM-1S_CR_000006	07/14/2012 8:30	TRUE	1.018	0	148.2	0.006	73.6	27.4	100	9.6	16.5	5.4	
TPM-1S_CR_000006	07/14/2012 8:45	TRUE	1.018	0	224.8	0	77.5	27.2	108	9.1	14.2	5.8	
TPM-1S_CR_000006	07/14/2012 9:00	TRUE	1.018	0	289.9	0.001	75.8	27.8	135	10.8	22.3	5.7	
TPM-1S_CR_000006	07/14/2012 9:15	TRUE	1.018	0	352.1	0.015	76.9	27	144	9.8	14.6	5.7	
TPM-1S_CR_000006	07/14/2012 9:30	TRUE	1.018	0	237.4	0	76.4	27.2	121	9.9	14.2	6.2	
TPM-1S_CR_000006	07/14/2012 9:45	TRUE	1.018	0	271.7	0	71.4	27.7	124	13.1	20	7.8	
TPM-1S_CR_000006	07/14/2012 10:00	TRUE	1.018	0	426.2	0	68.2	27.1	155	11.2	16.3	7.6	
TPM-1S_CR_000006	07/14/2012 10:15	TRUE	1.018	0	569.7	0	67.8	27.4	134	6.9	11	3.6	
TPM-1S_CR_000006	07/14/2012 10:30	TRUE	1.018	0	793.7	0	70	28.1	106	5.8	10.3	2.2	
TPM-1S_CR_000006	07/14/2012 10:45	TRUE	1.018	0	695.4	0	70.5	28.8	107	9	14.5	4.6	
TPM-1S_CR_000006	07/14/2012 11:00	TRUE	1.018	0	1007	0	67.2	29.1	112	13.3	19	8.5	
TPM-1S_CR_000006	07/14/2012 11:15	TRUE	1.018	0	855	0	66	29.2	130	12.6	18.6	8.3	
TPM-1S_CR_000006	07/14/2012 11:30	TRUE	1.018	0	631.6	0	69	29	116	12.7	17.6	8.3	
TPM-1S_CR_000006	07/14/2012 11:45	TRUE	1.018	0	584.3	0	67.8	29.1	119	13.5	18.5	8.5	
TPM-1S_CR_000006	07/14/2012 12:00	TRUE	1.018	0	678.1	0	67.4	28.9	114	12.9	18.2	7.7	
TPM-1S_CR_000006	07/14/2012 12:15	TRUE	1.018	0	981	0	65.9	29.2	121	15.1	20.9	9.1	
TPM-1S_CR_000006	07/14/2012 12:30	TRUE	1.018	0	913	0	64.2	29.3	123	13.2	17.8	7.9	
TPM-1S_CR_000006	07/14/2012 12:45	TRUE	1.018	0	635.7	0	65.5	29.4	121	12.9	19	7.6	
TPM-1S_CR_000006	07/14/2012 13:00	TRUE	1.018	0	638.8	0	66.3	29.1	120	12.3	17.5	7.9	
TPM-1S_CR_000006	07/14/2012 13:15	TRUE	1.018	0	466	0	67	29.1	113	12.2	16.5	7.6	
TPM-1S_CR_000006	07/14/2012 13:30	TRUE	1.017	0	568.5	0	68	29	122	13.2	17.8	8.2	
TPM-1S_CR_000006	07/14/2012 13:45	TRUE	1.017	0	523.8	0	67.9	29.1	115	13.1	18.2	8.7	
TPM-1S_CR_000006	07/14/2012 14:00	TRUE	1.017	0	982	0	68	29.1	125	13.3	19.4	8.3	
TPM-1S_CR_000006	07/14/2012 14:15	TRUE	1.017	0	871	0	65.5	29.5	121	13.8	19.1	9.1	
TPM-1S_CR_000006	07/14/2012 14:30	TRUE	1.017	0	584.4	0	68.7	29.4	119	12.8	18.7	7.2	
TPM-1S_CR_000006	07/14/2012 14:45	TRUE	1.016	0	431.8	0	69.4	29.1	122	12.5	17.6	8.4	
TPM-1S_CR_000006	07/14/2012 15:00	TRUE	1.016	0	324	0	68.8	28.9	116	11.7	18.3	7.4	
TPM-1S_CR_000006	07/14/2012 15:15	TRUE	1.016	0	264.3	0	72.2	28.7	107	10.9	15.5	6.3	
TPM-1S_CR_000006	07/14/2012 15:30	TRUE	1.016	0	240.2	0	72.2	28.5	116	11	16.9	6.8	
TPM-1S_CR_000006	07/14/2012 15:45	TRUE	1.017	0	236.3	0	73.2	28.4	112	11	16.4	7	
TPM-1S_CR_000006	07/14/2012 16:00	TRUE	1.016	0	199.4	0	72.7	28.4	113	11	17	6.1	
TPM-1S_CR_000006	07/14/2012 16:15	TRUE	1.017	0	204.3	0	74.2	28.4	108	10.9	16.2	7	
TPM-1S_CR_000006	07/14/2012 16:30	TRUE	1.016	0	216	0	73.9	28.4	105	10.7	14.9	6.9	
TPM-1S_CR_000006	07/14/2012 16:45	TRUE	1.016	0	270.6	0	71.2	28.4	109	10.9	16.7	6.9	
TPM-1S_CR_000006	07/14/2012 17:00	TRUE	1.016	0	293.3	0	72.5	28.6	104	10.9	15.7	6.6	
TPM-1S_CR_000006	07/14/2012 17:15	TRUE	1.016	0	225.7	0	69.9	28.5	113	11.6	17.2	7	
TPM-1S_CR_000006	07/14/2012 17:30	TRUE	1.016	0	180.8	0	70.4	28.5	115	10.8	15.2	7.4	
TPM-1S_CR_000006	07/14/2012 17:45	TRUE	1.016	0	153.4	0	71.6	28.4	122	11	14.9	7.4	
TPM-1S_CR_000006	07/14/2012 18:00	TRUE	1.016	0	126.7	0	73.1	28.3	125	12.7	17.3	8.6	
TPM-1S_CR_000006	07/14/2012 18:15	TRUE	1.016	0	82.2	0	75.6	28.3	123	11.2	16.8	6.5	
TPM-1S_CR_000006	07/14/2012 18:30	TRUE	1.016	0	75.73	0	71.8	28.3	127	11.2	16	7.4	
TPM-1S_CR_000006	07/14/2012 18:45	TRUE	1.017	0	53.91	0	72.8	28.2	128	11.1	16	7.5	
TPM-1S_CR_000006	07/14/2012 19:00	TRUE	1.017	0	24.89	0	71.9	28.1	119	10.7	15.3	7.1	
TPM-1S_CR_000006	07/14/2012 19:15	TRUE	1.017	0	7.283	0	71.8	28.1	124	10.2	14.7	6.7	
TPM-1S_CR_000006	07/14/2012 19:30	TRUE	1.017	0	0.856	0	71.4	28.1	127	10.7	15	6.8	
TPM-1S_CR_000006	07/14/2012 19:45	TRUE	1.017	0	0	0	68.8	28.2	133	11.8	16.8	7.1	
TPM-1S_CR_000006	07/14/2012 20:00	TRUE	1.017	0	0	0	65.9	28.3	137	12.2	17.5	8.6	
TPM-1S_CR_000006	07/14/2012 20:15	TRUE	1.017	0	0	0	70	28.3	139	11.3	15.5	8	
TPM-1S_CR_000006	07/14/2012 20:30	TRUE	1.017	0	0	0	69.9	28.3	143	10.7	14.7	6.8	
TPM-1S_CR_000006	07/14/2012 20:45	TRUE	1.017	0	0	0	69.6	28.2	139	10.7	15.5	7.4	
TPM-1S_CR_000006	07/14/2012 21:00	TRUE	1.018	0	0	0	69.3	28.2	142	9.7	14.2	6.4	
TPM-1S_CR_000006	07/14/2012 21:15	TRUE	1.018	0	0	0	67.8	28.1	139	10.1	14.1	6.4	
TPM-1S_CR_000006	07/14/2012 21:30	TRUE	1.018	0	0	0	68.6	28.1	135	9.3	14	6	
TPM-1S_CR_000006	07/14/2012 21:45	TRUE	1.018	0	0	0	71.7	28	140	9.4	13.9	6.5	
TPM-1S_CR_000006	07/14/2012 22:00	TRUE	1.018	0	0	0	72.2	28	137	9	12.5	5.6	
TPM-1S_CR_000006	07/14/2012 22:15	TRUE	1.018	0	0	0	72.1	28	144	9.5	14.8	5.7	
TPM-1S_CR_000006	07/14/2012 22:30	TRUE	1.018	0	0	0	69.4	28.1	152	8.3	12.7	5.5	
TPM-1S_CR_000006	07/14/2012 22:45	TRUE	1.018	0	0	0	69.1	28.1	150	7.5	11	4.8	
TPM-1S_CR_000006	07/14/2012 23:00	TRUE	1.018	0	0	0	68.2	28.1	149	6.4	10.2	4.3	
TPM-1S_CR_000006	07/14/2012 23:15	TRUE	1.018	0	0	0	69.7	28.1	153	6.5	9.4	4.6	
TPM-1S_CR_000006	07/14/2012 23:30	TRUE	1.018	0	0	0	71.1	28.1	150	5.7	7.9	3.8	
TPM-1S_CR_000006	07/14/2012 23:45	TRUE	1.018	0	0	0	70.6	27.9	143	5.1	6.7	3.6	
TPM-1S_CR_000006	07/15/2012 0:00	TRUE	1.018	0	0	0	70.7	27.9	140	5.3	7.2	3.4	
TPM-1S_CR_000006	07/15/2012 0:15	TRUE	1.018	0	0	0	69.8	27.9	139	8.3	16.4	3.4	
TPM-1S_CR_000006	07/15/2012 0:30	TRUE	1.018	0	0	0	77.4	27.5	144	11.1	15.6	6.6	

TPM-1S_CR_000006	07/15/2012 0:45	TRUE	1.018	0	0	0	78.2	27.2	156	9.6	12.6	6.5	
TPM-1S_CR_000006	07/15/2012 1:00	TRUE	1.018	0	0	0	77.6	27.4	161	10.4	14.2	6.3	
TPM-1S_CR_000006	07/15/2012 1:15	TRUE	1.018	0	0	0	77.6	27.4	158	8.7	12.6	6.3	
TPM-1S_CR_000006	07/15/2012 1:30	TRUE	1.018	0	0	0	75.1	27.5	161	7.7	10.3	4.8	
TPM-1S_CR_000006	07/15/2012 1:45	TRUE	1.018	0	0	0	72.8	27.5	165	7.8	10.6	4.6	
TPM-1S_CR_000006	07/15/2012 2:00	TRUE	1.017	0	0	0	71.2	27.5	148	6	8.5	3.5	
TPM-1S_CR_000006	07/15/2012 2:15	TRUE	1.017	0	0	0	70.2	27.7	148	6.5	10.1	3.8	
TPM-1S_CR_000006	07/15/2012 2:30	TRUE	1.017	0	0	0	65.9	27.8	145	5.8	8.5	3.4	
TPM-1S_CR_000006	07/15/2012 2:45	TRUE	1.017	0	0	0	65.2	27.9	151	6.2	8.5	4.3	
TPM-1S_CR_000006	07/15/2012 3:00	TRUE	1.017	0	0	0	67.2	27.7	130	5.3	7.3	3.7	
TPM-1S_CR_000006	07/15/2012 3:15	TRUE	1.017	0	0	0	68.3	27.6	119	5	7.9	2.3	
TPM-1S_CR_000006	07/15/2012 3:30	TRUE	1.017	0	0	0	71.3	27.4	123	4.5	6.8	2.6	
TPM-1S_CR_000006	07/15/2012 3:45	TRUE	1.017	0	0	0	70.9	27.5	114	4.8	6.9	3.4	
TPM-1S_CR_000006	07/15/2012 4:00	TRUE	1.017	0	0	0	70.9	27.5	106	5.4	7.6	3.1	
TPM-1S_CR_000006	07/15/2012 4:15	TRUE	1.017	0	0	0	71.6	27.6	101	5	7.4	3.1	
TPM-1S_CR_000006	07/15/2012 4:30	TRUE	1.017	0	0	0	70.6	27.7	103	5.9	8.2	4.3	
TPM-1S_CR_000006	07/15/2012 4:45	TRUE	1.017	0	0	0	66.9	27.9	113	6.5	10.1	4.5	
TPM-1S_CR_000006	07/15/2012 5:00	TRUE	1.017	0	0	0	69.9	27.8	122	7.7	10.6	4.9	
TPM-1S_CR_000006	07/15/2012 5:15	TRUE	1.017	0	0	0	73.1	27.7	114	7.8	12.1	4.8	
TPM-1S_CR_000006	07/15/2012 5:30	TRUE	1.017	0	0	0	75.4	27.6	119	11.5	23.3	6.5	
TPM-1S_CR_000006	07/15/2012 5:45	TRUE	1.017	0	0.3	0	79.5	27.2	145	18.7	25.9	12.4	
TPM-1S_CR_000006	07/15/2012 6:00	TRUE	1.018	0	2.685	0	81.4	25.9	161	18.5	24.9	12.2	
TPM-1S_CR_000006	07/15/2012 6:15	TRUE	1.018	0	5.13	0.006	84.1	24.5	170	12.7	19.4	6.2	
TPM-1S_CR_000006	07/15/2012 6:30	TRUE	1.018	0	9.85	0.021	86.4	24.3	167	9.9	14.3	5.9	
TPM-1S_CR_000006	07/15/2012 6:45	TRUE	1.018	0	19.55	0.005	86.5	25.4	177	8.3	13.4	4.4	
TPM-1S_CR_000006	07/15/2012 7:00	TRUE	1.019	0	51.36	0.004	84.3	25.5	173	8.9	12.3	5.6	
TPM-1S_CR_000006	07/15/2012 7:15	TRUE	1.019	0	111	0.003	83.5	25.8	201	6.5	9.7	3.7	
TPM-1S_CR_000006	07/15/2012 7:30	TRUE	1.019	0	160.6	0	84.1	25.6	191	5.2	7.9	2.4	
TPM-1S_CR_000006	07/15/2012 7:45	TRUE	1.019	0	200.3	0	84.5	25.8	181	4.9	6.8	2.2	
TPM-1S_CR_000006	07/15/2012 8:00	TRUE	1.019	0	220.9	0	83.6	26.2	173	4.9	8.2	1.9	
TPM-1S_CR_000006	07/15/2012 8:15	TRUE	1.019	0	203.5	0	79.5	26.4	143	6.6	10.6	3.2	
TPM-1S_CR_000006	07/15/2012 8:30	TRUE	1.019	0	216.8	0	77.2	26.7	138	8.6	13	5.2	
TPM-1S_CR_000006	07/15/2012 8:45	TRUE	1.019	0	340.9	0	75.5	27	135	8.5	11.9	3.3	
TPM-1S_CR_000006	07/15/2012 9:00	TRUE	1.019	0	399.6	0	72.9	27.2	146	9.5	12.7	6.2	
TPM-1S_CR_000006	07/15/2012 9:15	TRUE	1.019	0	384.2	0	74.2	27.3	132	8.5	12.9	5.3	
TPM-1S_CR_000006	07/15/2012 9:30	TRUE	1.02	0	308	0	70.9	27.5	143	8.6	12.2	5.4	
TPM-1S_CR_000006	07/15/2012 9:45	TRUE	1.02	0	358.1	0	69.9	27.6	135	7.9	10.4	5.3	
TPM-1S_CR_000006	07/15/2012 10:00	TRUE	1.02	0	379	0	71.1	27.7	144	8.7	11.9	5.5	
TPM-1S_CR_000006	07/15/2012 10:15	TRUE	1.02	0	473.6	0	69	27.8	147	8	21.6	2.4	
TPM-1S_CR_000006	07/15/2012 10:30	TRUE	1.02	0	447.3	0.001	68.9	28.2	154	7.5	11.5	4.7	
TPM-1S_CR_000006	07/15/2012 10:45	TRUE	1.02	0	462.5	0	68.9	28.3	139	7.1	9.9	3.9	
TPM-1S_CR_000006	07/15/2012 11:00	TRUE	1.02	0	464.9	0	70.1	28.2	123	7.1	12.5	1.3	
TPM-1S_CR_000006	07/15/2012 11:15	TRUE	1.02	0	633.7	0	67.5	28.3	131	6.7	9.9	4.7	
TPM-1S_CR_000006	07/15/2012 11:30	TRUE	1.019	0	706.1	0	67.2	28.6	120	7.1	10.5	4.6	
TPM-1S_CR_000006	07/15/2012 11:45	TRUE	1.019	0	590.2	0	65.8	28.7	123	6.4	9.8	3.4	
TPM-1S_CR_000006	07/15/2012 12:00	TRUE	1.019	0	794.9	0	70.3	28.8	131	6.9	10	3.8	
TPM-1S_CR_000006	07/15/2012 12:15	TRUE	1.019	0	889	0	66.7	28.8	135	7.8	12.5	4.6	
TPM-1S_CR_000006	07/15/2012 12:30	TRUE	1.02	0	636.8	0	67.3	28.8	148	8.7	11.9	5.3	
TPM-1S_CR_000006	07/15/2012 12:45	TRUE	1.02	0	693	0	68.9	28.8	148	11	14.8	7.8	
TPM-1S_CR_000006	07/15/2012 13:00	TRUE	1.019	0	786.9	0	71.9	28.6	145	10.4	14.8	6.5	
TPM-1S_CR_000006	07/15/2012 13:15	TRUE	1.019	0	1004	0	71.6	28.8	135	10.6	14.4	7.2	
TPM-1S_CR_000006	07/15/2012 13:30	TRUE	1.019	0	883	0	71.2	28.9	148	10.5	15.8	6.4	
TPM-1S_CR_000006	07/15/2012 13:45	TRUE	1.019	0	897	0	70.4	28.9	138	10.4	15.7	6.5	
TPM-1S_CR_000006	07/15/2012 14:00	TRUE	1.018	0	857	0	74	29.1	134	10.9	17	7.3	
TPM-1S_CR_000006	07/15/2012 14:15	TRUE	1.018	0	763.8	0	71.7	28.9	138	11.6	19.3	6.4	
TPM-1S_CR_000006	07/15/2012 14:30	TRUE	1.018	0	718	0	73.4	28.7	131	11.4	16.3	7.2	
TPM-1S_CR_000006	07/15/2012 14:45	TRUE	1.018	0	523.8	0	73.9	28.7	131	11.7	16.1	6.7	
TPM-1S_CR_000006	07/15/2012 15:00	TRUE	1.018	0	479.3	0	73.6	28.6	143	14	22.4	8.7	
TPM-1S_CR_000006	07/15/2012 15:15	TRUE	1.018	0	643.5	0	70.8	28.1	143	15.7	21	10.4	
TPM-1S_CR_000006	07/15/2012 15:30	TRUE	1.018	0	592.9	0	71	27.8	131	15.5	23.8	10.8	
TPM-1S_CR_000006	07/15/2012 15:45	TRUE	1.018	0	380.3	0	74.3	28.1	148	15.6	21.5	10.7	
TPM-1S_CR_000006	07/15/2012 16:00	TRUE	1.017	0	295.3	0	72.8	27.8	160	15.3	22.4	10.8	
TPM-1S_CR_000006	07/15/2012 16:15	TRUE	1.018	0	268.7	0	71.8	27.6	154	12.1	17.9	7.2	
TPM-1S_CR_000006	07/15/2012 16:30	TRUE	1.017	0	314.1	0	69.4	27.9	147	10.1	13.7	7	
TPM-1S_CR_000006	07/15/2012 16:45	TRUE	1.017	0	387.4	0	68.8	28	153	9	12.2	5.8	
TPM-1S_CR_000006	07/15/2012 17:00	TRUE	1.017	0	421.4	0	68.9	28.2	146	8.9	12.5	5.1	
TPM-1S_CR_000006	07/15/2012 17:15	TRUE	1.017	0	193.1	0	69.7	28.3	145	8.6	12.9	4.6	
TPM-1S_CR_000006	07/15/2012 17:30	TRUE	1.017	0	161.5	0	71.9	28.1	138	10.3	13.6	7.5	
TPM-1S_CR_000006	07/15/2012 17:45	TRUE	1.017	0	264.8	0	71.9	28.1	142	9.5	13.6	6.1	
TPM-1S_CR_000006	07/15/2012 18:00	TRUE	1.017	0	109.1	0	73	28	129	9.9	13.8	6.1	
TPM-1S_CR_000006	07/15/2012 18:15	TRUE	1.018	0	123.1	0	75.1	28	136	9.5	14.3	6.3	
TPM-1S_CR_000006	07/15/2012 18:30	TRUE	1.018	0	66.6	0	75	28	151	11.5	19.9	5.3	
TPM-1S_CR_000006	07/15/2012 18:45	TRUE	1.018	0	65.11	0	78	27.7	155	12.8	17.2	7.9	
TPM-1S_CR_000006	07/15/2012 19:00	TRUE	1.018	0	39.73	0	75.1	27.6	153	13	17.8	8.7	
TPM-1S_CR_000006	07/15/2012 19:15	TRUE	1.018	0	12.96	0	71.2	28	163	16.1	21.2	10.8	
TPM-1S_CR_000006	07/15/2012 19:30	TRUE	1.018	0	0.969	0	75.3	27.4	165	15.8	21.1	9.4	
TPM-1S_CR_000006	07/15/2012 19:45	TRUE	1.018	0	0.003	0	79.3	26.8	160	12.5	17.6	8.5	
TPM-1S_CR_000006	07/15/2012 20:00	TRUE	1.018	0	0	0	73.7	26.9	146	13.3	18.8	9.8	
TPM-1S_CR_000006	07/15/2012 20:15	TRUE	1.018	0	0	0.003	77.4	26.6	144	12.4	16.3	8.1	
TPM-1S_CR_000006	07/15/2012 20:30	TRUE	1.019	0	0	0.003	77.2	26.6	154	11.8	16.3	7.6	
TPM-1S_CR_000006	07/15/2012 20:45	TRUE	1.019	0	0	0	75.8	26.7	161	11.5	15.6	7.7	
TPM-1S_CR_000006	07/15/2012 21:00	TRUE	1.019	0	0	0.001	74.7	26.5	157	9.7	13.3	7.1	
TPM-1S_CR_000006	07/15/2012 21:15	TRUE	1.019	0	0.123	0.003	74.7	26.5	166	9.1	12.6	4.9	
TPM-1S_CR_000006	07/15/2012 21:30	TRUE	1.019	0	0.41	0.024	76.6	26.2	180	6.8	10.5	3.4	
TPM-1S_CR_000006	07/15/2012 21:45	TRUE	1.019	0	0.863	0.016	80.9	26	184	4.8	7.4	2.3	
TPM-1S_CR_000006	07/15/2012 22:00	TRUE	1.019	0	0.57	0	79.9	26	146	2.8	5	0.2	
TPM-1S_CR_000006	07/15/2012 22:15	TRUE	1.019	0	0.353	0	78.5	26.2	157	5.1	7.1	3.2	
TPM-1S_CR_000006	07/15/2012 22:30	TRUE	1.019	0	0.55	0	78.4	26.6	177	1.8	5.2	0.2	
TPM-1S_CR_000006	07/15/2012 22:45	TRUE	1.019	0	0.237	0	76.3	26.3	226	1.5	3.1	0.2	
TPM-1S_CR_000006	07/15/2012 23:00	TRUE	1.019	0	0.053	0	75.8	26.4	117	3.4	4.8	0.8	
TPM-1S_CR_000006	07/15/2012 23:15	TRUE	1.019	0	0	0	75.5	26.7	83	1.9	3.8	0.2	
TPM-1S_CR_000006	07/15/2012 23:30	TRUE	1.019	0	0	0	73.3	26.7	298	2.7	4.8	1	
TPM-1S_CR_000006	07/15/2012 23:45	TRUE	1.019	0	0	0	80	27	323	4.3	5.5	2.6	
TPM-1S_CR_000006	07/16/2012 0:00	TRUE	1.019	0	0	0	82.8	26.4	316	5.5	7.5	3.7	
TPM-1S_CR_000006	07/16/2012 0:15	TRUE	1.019	0	0	0	81.8	25.7	328	6	7.6	4	
TPM-1S_CR_000006	07/16/2012 0:30	TRUE	1.018	0	0	0	81.5	25.8	337	5.9	7.4	3.6	
TPM-1S_CR_000006	07/16/2012 0:45	TRUE	1.018	0	0	0	80.4	26	322	5.4	7	2.9	
TPM-1S_CR_000006	07/16/2012 1:00	TRUE	1.018	0	0	0	80.6	26.1	119	11.9	24	0.3	
TPM-1S_CR_000006	07/16/2012 1:15	TRUE	1.019	0	1.143	0	84.5	24.7	126	11.4	16.6	7.4	
TPM-1S_CR_000006	07/16/2012 1:30	TRUE	1.019	0	0.903	0.01	84.9	24.7	116	10.6	14.6	6.5	
TPM-1S_CR_000006	07/16/2012 1:45	TRUE	1.019	0	1.286	0	83.7	24.8	144	10.3	14.6	6.3	
TPM-1S_CR_000006	07/16/2012 2:00	TRUE	1.019	0	1.283	0	86.1	24.8	174	11.4	17.2	7	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
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L-2018-136 Attachment 53 Enclosure 3 5721229

TPM-1S_CR_000006	07/16/2012 2:15	TRUE	1.019	0	1.489	0.004	85.2	24.4	162	11.8	15.4	7.5
TPM-1S_CR_000006	07/16/2012 2:30	TRUE	1.018	0	0.853	0.009	88.2	24.2	169	11.8	17.2	7
TPM-1S_CR_000006	07/16/2012 2:45	TRUE	1.018	0	0.323	0.135	88.1	23.7	163	9.5	13.9	5.4
TPM-1S_CR_000006	07/16/2012 3:00	TRUE	1.018	0	0.293	0.01	87.4	23.7	144	7.7	10.7	5.5
TPM-1S_CR_000006	07/16/2012 3:15	TRUE	1.018	0	0.453	0.003	88	24	136	7.4	11.4	4.2
TPM-1S_CR_000006	07/16/2012 3:30	TRUE	1.017	0	0.566	0.008	87.5	24.1	131	6.6	9	4.3
TPM-1S_CR_000006	07/16/2012 3:45	TRUE	1.017	0	0.423	0.002	88.3	24.5	141	7.4	10.4	5.3
TPM-1S_CR_000006	07/16/2012 4:00	TRUE	1.017	0	0.103	0	88.3	24.6	138	6.2	8.6	3.8
TPM-1S_CR_000006	07/16/2012 4:15	TRUE	1.017	0	0	0	86.9	24.6	121	4.2	6.9	2.5
TPM-1S_CR_000006	07/16/2012 4:30	TRUE	1.017	0	0	0	86.2	24.6	113	3.5	5.2	2.1
TPM-1S_CR_000006	07/16/2012 4:45	TRUE	1.017	0	0	0	84.2	24.7	106	2.8	3.9	1.6
TPM-1S_CR_000006	07/16/2012 5:00	TRUE	1.017	0	0	0	83.2	24.9	120	2.9	4.5	1.7
TPM-1S_CR_000006	07/16/2012 5:15	TRUE	1.017	0	0	0	82.2	25.2	134	3.3	4.8	2.2
TPM-1S_CR_000006	07/16/2012 5:30	TRUE	1.017	0	0	0	80.7	25.4	158	4.7	7.6	2.7
TPM-1S_CR_000006	07/16/2012 5:45	TRUE	1.017	0	0.45	0	80.1	25.7	165	6.1	8.7	3.3
TPM-1S_CR_000006	07/16/2012 6:00	TRUE	1.017	0	4.317	0	79.1	25.9	146	5	7	2.9
TPM-1S_CR_000006	07/16/2012 6:15	TRUE	1.018	0	15.25	0	79.4	26	125	3.7	6.2	2.2
TPM-1S_CR_000006	07/16/2012 6:30	TRUE	1.018	0	35.68	0	81.3	26	144	4.7	6.7	3
TPM-1S_CR_000006	07/16/2012 6:45	TRUE	1.018	0	61.97	0	80.3	26.1	148	4.5	6.2	2.9
TPM-1S_CR_000006	07/16/2012 7:00	TRUE	1.018	0	94.3	0	80.1	26.3	134	2.7	4.7	0.6
TPM-1S_CR_000006	07/16/2012 7:15	TRUE	1.018	0	130.2	0	78.3	26.4	49	1.7	3.5	0.2
TPM-1S_CR_000006	07/16/2012 7:30	TRUE	1.018	0	152.4	0	77.3	26.6	21	2.2	4.8	0.4
TPM-1S_CR_000006	07/16/2012 7:45	TRUE	1.018	0	225.9	0	73.7	26.8	32	1.8	3.8	0.2
TPM-1S_CR_000006	07/16/2012 8:00	TRUE	1.018	0	278	0	71.5	27.3	9	1.4	3.5	0.2
TPM-1S_CR_000006	07/16/2012 8:15	TRUE	1.018	0	222.9	0	72.8	27.8	32	1.6	3.3	0.3
TPM-1S_CR_000006	07/16/2012 8:30	TRUE	1.018	0	225.6	0	72.8	27.6	146	2.1	4.9	0.2
TPM-1S_CR_000006	07/16/2012 8:45	TRUE	1.018	0	227.3	0	73	27.5	128	2.7	4.7	0.7
TPM-1S_CR_000006	07/16/2012 9:00	TRUE	1.018	0	450.1	0	73.2	27.5	122	2.3	3.8	0.7
TPM-1S_CR_000006	07/16/2012 9:15	TRUE	1.018	0	643.8	0	71.8	27.7	130	2.4	5.1	0.4
TPM-1S_CR_000006	07/16/2012 9:30	TRUE	1.018	0	628.2	0	67.8	28.2	116	2.8	5.1	0.5
TPM-1S_CR_000006	07/16/2012 9:45	TRUE	1.018	0	867	0	70.1	28.3	132	3.8	6.8	1.7
TPM-1S_CR_000006	07/16/2012 10:00	TRUE	1.019	0	823	0	67.3	28.6	137	5.1	8.7	2.2
TPM-1S_CR_000006	07/16/2012 10:15	TRUE	1.019	0	830	0	67.1	28.6	145	6.3	9.2	3.3
TPM-1S_CR_000006	07/16/2012 10:30	TRUE	1.019	0	891	0	72	28.6	115	6	10.2	2.6
TPM-1S_CR_000006	07/16/2012 10:45	TRUE	1.019	0	910	0	69.2	28.7	124	6.3	8.9	3.2
TPM-1S_CR_000006	07/16/2012 11:00	TRUE	1.019	0	852	0	67.7	29	119	7	9.6	3.9
TPM-1S_CR_000006	07/16/2012 11:15	TRUE	1.019	0	982	0	69.7	28.9	131	8.3	11.8	4.9
TPM-1S_CR_000006	07/16/2012 11:30	TRUE	1.019	0	848	0	69.8	28.9	135	8.5	13.4	4.6
TPM-1S_CR_000006	07/16/2012 11:45	TRUE	1.019	0	892	0	69.9	28.8	128	9.1	13.9	5.5
TPM-1S_CR_000006	07/16/2012 12:00	TRUE	1.019	0	954	0	69.5	28.9	132	9.6	13.8	5.8
TPM-1S_CR_000006	07/16/2012 12:15	TRUE	1.018	0	930	0	69.9	29.1	130	9.7	14.2	5.9
TPM-1S_CR_000006	07/16/2012 12:30	TRUE	1.018	0	875	0	71.9	29.2	141	10.2	16.4	5.6
TPM-1S_CR_000006	07/16/2012 12:45	TRUE	1.018	0	979	0	71.8	29.2	156	10.9	17	6.6
TPM-1S_CR_000006	07/16/2012 13:00	TRUE	1.018	0	1014	0	71.2	29.2	146	9.2	13	5.4
TPM-1S_CR_000006	07/16/2012 13:15	TRUE	1.017	0	1002	0	71.2	29.4	145	10.6	15.7	6.6
TPM-1S_CR_000006	07/16/2012 13:30	TRUE	1.017	0	1075	0	70.4	29.2	155	7	11.2	2.4
TPM-1S_CR_000006	07/16/2012 13:45	TRUE	1.017	0	1042	0	69.7	29.5	149	8.4	12.6	3
TPM-1S_CR_000006	07/16/2012 14:00	TRUE	1.017	0	949	0	69.6	29.5	150	9.3	13.7	3.5
TPM-1S_CR_000006	07/16/2012 14:15	TRUE	1.017	0	301.8	0	70.4	29.5	149	9.1	15	5.4
TPM-1S_CR_000006	07/16/2012 14:30	TRUE	1.017	0	311.1	0	72.4	29.2	153	10.5	14.1	6.8
TPM-1S_CR_000006	07/16/2012 14:45	TRUE	1.016	0	272.4	0	72.5	29	146	9.1	13.4	5
TPM-1S_CR_000006	07/16/2012 15:00	TRUE	1.016	0	192.2	0	75.7	29	149	8.8	12.6	4.4
TPM-1S_CR_000006	07/16/2012 15:15	TRUE	1.016	0	117.8	0	74.1	28.9	146	8.9	13.3	6.1
TPM-1S_CR_000006	07/16/2012 15:30	TRUE	1.016	0	87.9	0	74.8	28.7	142	8.8	13.3	4.2
TPM-1S_CR_000006	07/16/2012 15:45	TRUE	1.016	0	71.63	0	75.1	28.8	133	7.7	11.5	2.5
TPM-1S_CR_000006	07/16/2012 16:00	TRUE	1.016	0	30	0	75.1	28.7	100	4.7	8.2	1
TPM-1S_CR_000006	07/16/2012 16:15	TRUE	1.016	0	16.02	0	77.7	28.5	324	8.9	18	3.3
TPM-1S_CR_000006	07/16/2012 16:30	TRUE	1.016	0	16.98	0.107	82.5	25.8	291	14.2	21.5	7
TPM-1S_CR_000006	07/16/2012 16:45	TRUE	1.016	0	17.83	0.334	84.9	24.4	279	4	14.4	0.3
TPM-1S_CR_000006	07/16/2012 17:00	TRUE	1.016	0	12.07	0.298	88.8	25.7	270	5.9	12.2	0.4
TPM-1S_CR_000006	07/16/2012 17:15	TRUE	1.016	0	9.09	0.138	87.8	24.7	230	4.6	14.1	2.3
TPM-1S_CR_000006	07/16/2012 17:30	TRUE	1.016	0	6.183	0.152	83.9	25.3	220	6.9	14	1.8
TPM-1S_CR_000006	07/16/2012 17:45	TRUE	1.016	0	5.334	0.06	86.6	24.9	270	6.1	9.2	3.3
TPM-1S_CR_000006	07/16/2012 18:00	TRUE	1.016	0	2.975	0.01	87.8	24.5	245	5.1	7.6	2.7
TPM-1S_CR_000006	07/16/2012 18:15	TRUE	1.016	0	1.859	0.013	90	25.1	191	2.9	6.1	0.3
TPM-1S_CR_000006	07/16/2012 18:30	TRUE	1.016	0	1.456	0.029	90.3	25.6	214	2.1	4.1	0.2
TPM-1S_CR_000006	07/16/2012 18:45	TRUE	1.017	0	1.316	0.001	89.8	25.7	247	3.5	6.5	1.7
TPM-1S_CR_000006	07/16/2012 19:00	TRUE	1.017	0	0.826	0.01	89.1	25.9	256	5.8	9	2.7
TPM-1S_CR_000006	07/16/2012 19:15	TRUE	1.017	0	0.376	0.003	88.8	25.1	229	6.8	9.9	3.9
TPM-1S_CR_000006	07/16/2012 19:30	TRUE	1.017	0	0.223	0.028	87	25.2	253	7.6	10.5	5
TPM-1S_CR_000006	07/16/2012 19:45	TRUE	1.017	0	0.053	0.052	85.7	24.8	241	6.1	9.1	3.2
TPM-1S_CR_000006	07/16/2012 20:00	TRUE	1.017	0	0.15	0.103	87.2	25.1	255	6.4	9.5	3
TPM-1S_CR_000006	07/16/2012 20:15	TRUE	1.017	0	0.253	0.062	86.8	24.8	233	6.1	8.2	4
TPM-1S_CR_000006	07/16/2012 20:30	TRUE	1.017	0	0.37	0.016	87.9	25	269	4.3	6.1	2.7
TPM-1S_CR_000006	07/16/2012 20:45	TRUE	1.017	0	0.763	0.006	87.6	24.9	252	3.4	5.7	1.1
TPM-1S_CR_000006	07/16/2012 21:00	TRUE	1.017	0	0.869	0	88	24.9	291	4.8	9	2.6
TPM-1S_CR_000006	07/16/2012 21:15	TRUE	1.017	0	0.37	0.005	88.2	25.1	299	6.6	9.3	3.8
TPM-1S_CR_000006	07/16/2012 21:30	TRUE	1.017	0	0.366	0.021	88.7	25	288	7	10.4	4.4
TPM-1S_CR_000006	07/16/2012 21:45	TRUE	1.017	0	0.396	0.017	88.8	25	278	6.5	9.4	4.2
TPM-1S_CR_000006	07/16/2012 22:00	TRUE	1.017	0	0.177	0.006	86.6	24.5	261	4.4	6.2	2.9
TPM-1S_CR_000006	07/16/2012 22:15	TRUE	1.017	0	0.013	0	84.2	24.5	308	2.9	4.3	1.7
TPM-1S_CR_000006	07/16/2012 22:30	TRUE	1.017	0	0.15	0	82.6	24.8	342	2.5	3.6	1
TPM-1S_CR_000006	07/16/2012 22:45	TRUE	1.017	0	0.083	0	83.6	25	338	1.7	3.2	0.3
TPM-1S_CR_000006	07/16/2012 23:00	TRUE	1.017	0	0.01	0	84	25.1	223	1	2.5	0.2
TPM-1S_CR_000006	07/16/2012 23:15	TRUE	1.017	0	0	0	84	25	195	2.3	3.6	1.7
TPM-1S_CR_000006	07/16/2012 23:30	TRUE	1.017	0	0	0	82.5	25.3	191	3.5	4.6	2.3
TPM-1S_CR_000006	07/16/2012 23:45	TRUE	1.017	0	0	0	81.4	25.4	186	1.7	3.8	0.4
TPM-1S_CR_000006	07/17/2012 0:00	TRUE	1.016	0	0	0	81.7	25.4	230	1.1	2	0.4
TPM-1S_CR_000006	07/17/2012 0:15	TRUE	1.016	0	0	0	81.6	25.4	169	2.8	3.8	1
TPM-1S_CR_000006	07/17/2012 0:30	TRUE	1.016	0	0	0	83.2	26.1	179	3.5	4.7	2.1
TPM-1S_CR_000006	07/17/2012 0:45	TRUE	1.017	0	0	0	83.9	26.3	127	4.4	5.9	3
TPM-1S_CR_000006	07/17/2012 1:00	TRUE	1.017	0	0	0	84.8	26.2	120	4.4	7.2	2.2
TPM-1S_CR_000006	07/17/2012 1:15	TRUE	1.017	0	0	0	84.4	26.3	118	4.6	7.3	3
TPM-1S_CR_000006	07/17/2012 1:30	TRUE	1.017	0	0	0	85	26.4	102	4.5	6.8	2.6
TPM-1S_CR_000006	07/17/2012 1:45	TRUE	1.017	0	0	0.001	86.5	26.6	99	4.3	6.1	2.2
TPM-1S_CR_000006	07/17/2012 2:00	TRUE	1.016	0	0	0.001	86.9	26.8	121	4.6	6.3	2.8
TPM-1S_CR_000006	07/17/2012 2:15	TRUE	1.016	0	0.18	0	87.4	26.9	132	3.2	4.9	1.7
TPM-1S_CR_000006	07/17/2012 2:30	TRUE	1.016	0	0.6	0.005	86.7	26.9	115	2.5	4.9	0.1
TPM-1S_CR_000006	07/17/2012 2:45	TRUE	1.016	0	0.143	0	86.5	26.8	118	1.4	2.9	0.1
TPM-1S_CR_000006	07/17/2012 3:00	TRUE	1.016	0	0	0	86.1	26.8	339	3.4	6.2	0.1
TPM-1S_CR_000006	07/17/2012 3:15	TRUE	1.016	0	0	0	87.7	26.4	342	5.4	6.8	2.9
TPM-1S_CR_000006	07/17/2012 3:30	TRUE	1.016	0	0.133	0	89.2	26	325	4.2	5.2	2.1

TPM-1S_CR_000006	07/17/2012 3:45	TRUE	1.015	0	0.25	0	89.6	25.9	319	3.4	4.6	2.3
TPM-1S_CR_000006	07/17/2012 4:00	TRUE	1.015	0	0.26	0	89.8	25.7	318	4.1	5.9	2.8
TPM-1S_CR_000006	07/17/2012 4:15	TRUE	1.015	0	0.103	0	89.6	25.7	340	5.7	6.9	3.2
TPM-1S_CR_000006	07/17/2012 4:30	TRUE	1.015	0	0.013	0	89.6	25.4	353	5.2	6.7	2.8
TPM-1S_CR_000006	07/17/2012 4:45	TRUE	1.015	0	0	0	89.6	25.5	342	5.9	7	4.5
TPM-1S_CR_000006	07/17/2012 5:00	TRUE	1.015	0	0	0	90.2	25.3	338	5.8	7.1	2.9
TPM-1S_CR_000006	07/17/2012 5:15	TRUE	1.016	0	0	0	89.5	25.2	347	4.9	6.9	2.7
TPM-1S_CR_000006	07/17/2012 5:30	TRUE	1.016	0	0	0	89.4	25.2	349	6.6	8.2	3.4
TPM-1S_CR_000006	07/17/2012 5:45	TRUE	1.016	0	0.66	0	89.7	25.1	2	6	8.1	2.9
TPM-1S_CR_000006	07/17/2012 6:00	TRUE	1.016	0	5.853	0	90.3	25.4	44	4.8	6.5	2.5
TPM-1S_CR_000006	07/17/2012 6:15	TRUE	1.016	0	17.98	0	88.6	25.9	57	3.8	5.8	1.1
TPM-1S_CR_000006	07/17/2012 6:30	TRUE	1.016	0	31.64	0	88.6	26	52	2.7	4.3	1.1
TPM-1S_CR_000006	07/17/2012 6:45	TRUE	1.016	0	45.2	0	88.7	26.4	39	4	5.9	1
TPM-1S_CR_000006	07/17/2012 7:00	TRUE	1.017	0	103.6	0	87.6	26.7	19	4.8	6.8	2.6
TPM-1S_CR_000006	07/17/2012 7:15	TRUE	1.017	0	219.7	0	87.8	26.9	9	3.7	5.6	2.1
TPM-1S_CR_000006	07/17/2012 7:30	TRUE	1.017	0	231.2	0	83.5	27.2	35	4.8	6.8	2
TPM-1S_CR_000006	07/17/2012 7:45	TRUE	1.016	0	269.4	0	82.6	27.8	48	2.7	5.2	0.3
TPM-1S_CR_000006	07/17/2012 8:00	TRUE	1.017	0	322.9	0	79.3	28.2	78	1.7	3.8	0.2
TPM-1S_CR_000006	07/17/2012 8:15	TRUE	1.017	0	230.1	0	74.7	28.5	66	2.4	4	0.7
TPM-1S_CR_000006	07/17/2012 8:30	TRUE	1.017	0	306.4	0	75.3	28.4	9	2.7	4.8	1
TPM-1S_CR_000006	07/17/2012 8:45	TRUE	1.017	0	373.7	0	73.4	28.7	335	3.2	4.8	1.1
TPM-1S_CR_000006	07/17/2012 9:00	TRUE	1.017	0	552.1	0	75.6	28.9	345	2.9	5.4	0.4
TPM-1S_CR_000006	07/17/2012 9:15	TRUE	1.017	0	489.7	0	72.7	29.1	350	2.1	7.3	0.2
TPM-1S_CR_000006	07/17/2012 9:30	TRUE	1.017	0	491.3	0	67.7	29.5	91	1.9	4.1	0.3
TPM-1S_CR_000006	07/17/2012 9:45	TRUE	1.017	0	589.4	0	65.9	29.7	91	2.1	4.8	0.2
TPM-1S_CR_000006	07/17/2012 10:00	TRUE	1.017	0	704.6	0	70.6	29.4	103	4.5	8.1	0.4
TPM-1S_CR_000006	07/17/2012 10:15	TRUE	1.017	0	480.6	0	70.4	29.2	104	5.5	8.8	1.6
TPM-1S_CR_000006	07/17/2012 10:30	TRUE	1.018	0	486.3	0	72	29.2	116	7.2	11.3	4.1
TPM-1S_CR_000006	07/17/2012 10:45	TRUE	1.018	0	988	0	66.4	29.4	152	6.6	10.6	3.1
TPM-1S_CR_000006	07/17/2012 11:00	TRUE	1.018	0	925	0	64.7	30	158	6.5	10.6	3.1
TPM-1S_CR_000006	07/17/2012 11:15	TRUE	1.017	0	788.9	0	66.5	29.5	147	7.8	13.1	3.1
TPM-1S_CR_000006	07/17/2012 11:30	TRUE	1.017	0	950	0	65.7	29.7	145	8.7	12.6	4.3
TPM-1S_CR_000006	07/17/2012 11:45	TRUE	1.017	0	1041	0	67.3	29.8	147	10	15.3	6.5
TPM-1S_CR_000006	07/17/2012 12:00	TRUE	1.018	0	1074	0	67.7	29.7	155	9.9	14.5	4
TPM-1S_CR_000006	07/17/2012 12:15	TRUE	1.017	0	1069	0	67	29.9	153	12	16.7	7.4
TPM-1S_CR_000006	07/17/2012 12:30	TRUE	1.018	0	871	0	68.3	29.8	160	9.9	14.1	5.2
TPM-1S_CR_000006	07/17/2012 12:45	TRUE	1.017	0	303.2	0	68.5	29.7	150	10.4	17.1	6
TPM-1S_CR_000006	07/17/2012 13:00	TRUE	1.018	0	221.1	0	72	29.7	149	11.4	19.1	6.4
TPM-1S_CR_000006	07/17/2012 13:15	TRUE	1.017	0	179.5	0	74.5	29.4	153	11.8	16	7.2
TPM-1S_CR_000006	07/17/2012 13:30	TRUE	1.017	0	144.7	0.001	71.5	29.3	118	9.6	15.5	4.7
TPM-1S_CR_000006	07/17/2012 13:45	TRUE	1.018	0	79.81	0	70	28.3	33	10.8	20.8	2.3
TPM-1S_CR_000006	07/17/2012 14:00	TRUE	1.018	0	56.01	0	78.1	26.9	352	13.9	21	6.6
TPM-1S_CR_000006	07/17/2012 14:15	TRUE	1.018	0	114.3	0	78.4	25.9	340	10.9	17.9	2.5
TPM-1S_CR_000006	07/17/2012 14:30	TRUE	1.017	0	190.9	0	71.5	26.5	349	8.3	14.4	3
TPM-1S_CR_000006	07/17/2012 14:45	TRUE	1.017	0	181.1	0	78.5	26.2	10	11.8	16.7	7.4
TPM-1S_CR_000006	07/17/2012 15:00	TRUE	1.017	0	93.1	0	72.6	26.6	352	9.7	14.2	4.8
TPM-1S_CR_000006	07/17/2012 15:15	TRUE	1.017	0	30.17	0.024	70.4	26.8	332	9.6	14.9	6.6
TPM-1S_CR_000006	07/17/2012 15:30	TRUE	1.018	0	14.27	0.013	80.5	25.9	307	16.3	29.8	9.3
TPM-1S_CR_000006	07/17/2012 15:45	TRUE	1.017	0	6.855	0.066	77.2	24.6	280	24.1	33.8	11.7
TPM-1S_CR_000006	07/17/2012 16:00	TRUE	1.019	0	28.29	0.67	84.6	23.2	247	7.5	13.3	3.8
TPM-1S_CR_000006	07/17/2012 16:15	TRUE	1.017	0	72.3	0.465	87.4	23.4	54	9.2	13.5	3.9
TPM-1S_CR_000006	07/17/2012 16:30	TRUE	1.017	0	94.6	0.002	80.3	24.5	44	7.4	10.6	3.9
TPM-1S_CR_000006	07/17/2012 16:45	TRUE	1.016	0	99.2	0	74.8	25.5	56	5.1	8.3	2.5
TPM-1S_CR_000006	07/17/2012 17:00	TRUE	1.016	0	104.7	0	72.3	26.5	356	3	5.9	1.9
TPM-1S_CR_000006	07/17/2012 17:15	TRUE	1.016	0	99.4	0	71.6	27	309	2.7	4.3	1.4
TPM-1S_CR_000006	07/17/2012 17:30	TRUE	1.016	0	89.4	0	69.9	27.4	292	3.2	5.5	2.1
TPM-1S_CR_000006	07/17/2012 17:45	TRUE	1.016	0	81.2	0	71.7	27.1	290	2.1	3.8	1.2
TPM-1S_CR_000006	07/17/2012 18:00	TRUE	1.016	0	65.84	0	73	27.2	258	2.3	3.9	1
TPM-1S_CR_000006	07/17/2012 18:15	TRUE	1.017	0	57.74	0	69.8	27	180	1.8	3.2	0.1
TPM-1S_CR_000006	07/17/2012 18:30	TRUE	1.017	0	53.16	0	66.6	27.2	292	0.8	1.8	0.1
TPM-1S_CR_000006	07/17/2012 18:45	TRUE	1.017	0	40.29	0	65	27.2	346	2	3	1
TPM-1S_CR_000006	07/17/2012 19:00	TRUE	1.017	0	25.42	0	66.5	27.5	14	1.6	3.1	0.5
TPM-1S_CR_000006	07/17/2012 19:15	TRUE	1.017	0	10.96	0	69.5	27.6	224	2.2	2.7	1.4
TPM-1S_CR_000006	07/17/2012 19:30	TRUE	1.017	0	1.982	0	69.6	27.5	221	1.9	2.7	1.3
TPM-1S_CR_000006	07/17/2012 19:45	TRUE	1.017	0	0.003	0	66.4	27.4	171	2.9	4	1.5
TPM-1S_CR_000006	07/17/2012 20:00	TRUE	1.017	0	0	0	67.4	27.7	203	1.6	3.2	0.4
TPM-1S_CR_000006	07/17/2012 20:15	TRUE	1.017	0	0	0	70.1	27.7	176	3	6.5	0.3
TPM-1S_CR_000006	07/17/2012 20:30	TRUE	1.017	0	0	0	76	28.3	148	6.5	8.3	5
TPM-1S_CR_000006	07/17/2012 20:45	TRUE	1.017	0	0	0	80.9	27.9	144	5.6	8	3
TPM-1S_CR_000006	07/17/2012 21:00	TRUE	1.017	0	0	0	80.6	27.8	132	5.2	7.6	3.4
TPM-1S_CR_000006	07/17/2012 21:15	TRUE	1.017	0	0	0	82.3	27.8	127	4.6	7.4	2.3
TPM-1S_CR_000006	07/17/2012 21:30	TRUE	1.018	0	0	0	82.9	27.5	164	6.4	8.9	4
TPM-1S_CR_000006	07/17/2012 21:45	TRUE	1.018	0	0	0	80.9	27.7	168	7.3	10.4	4.7
TPM-1S_CR_000006	07/17/2012 22:00	TRUE	1.018	0	0	0	77.2	27.8	167	8	10.6	4.2
TPM-1S_CR_000006	07/17/2012 22:15	TRUE	1.018	0	0	0	74.5	27.8	157	6.6	10.1	3.4
TPM-1S_CR_000006	07/17/2012 22:30	TRUE	1.018	0	0	0	75.5	27.8	164	5.5	7.8	2.7
TPM-1S_CR_000006	07/17/2012 22:45	TRUE	1.018	0	0	0	74.4	27.8	192	6.4	8.6	3.6
TPM-1S_CR_000006	07/17/2012 23:00	TRUE	1.018	0	0	0	78.2	27.5	200	6.2	8.8	3.6
TPM-1S_CR_000006	07/17/2012 23:15	TRUE	1.018	0	0	0	80.5	27.2	173	7	10	4.3
TPM-1S_CR_000006	07/17/2012 23:30	TRUE	1.018	0	0	0	79.5	27.7	169	7.7	10.2	4.7
TPM-1S_CR_000006	07/17/2012 23:45	TRUE	1.018	0	0	0	77.6	27.7	180	8.4	12.5	5.2
TPM-1S_CR_000006	07/18/2012 0:00	TRUE	1.018	0	0	0	76.9	27.9	184	7.3	12.8	3.7
TPM-1S_CR_000006	07/18/2012 0:15	TRUE	1.018	0	0	0	76.3	27.9	183	7.2	10.8	4.5
TPM-1S_CR_000006	07/18/2012 0:30	TRUE	1.018	0	0	0	79	28.1	179	7.3	10.6	3.1
TPM-1S_CR_000006	07/18/2012 0:45	TRUE	1.018	0	0	0	79.1	28.3	189	6.1	10.2	3.1
TPM-1S_CR_000006	07/18/2012 1:00	TRUE	1.017	0	0	0	79.4	28	191	5.3	8.5	2.6
TPM-1S_CR_000006	07/18/2012 1:15	TRUE	1.017	0	0	0	78.9	27.8	221	2.4	4.1	1.2
TPM-1S_CR_000006	07/18/2012 1:30	TRUE	1.016	0	0	0	78.4	27.8	211	3.2	5.3	1.1
TPM-1S_CR_000006	07/18/2012 1:45	TRUE	1.016	0	0	0	79.5	27.8	187	4.3	6.1	2.2
TPM-1S_CR_000006	07/18/2012 2:00	TRUE	1.016	0	0	0	80.1	27.7	168	4.9	6.8	2.5
TPM-1S_CR_000006	07/18/2012 2:15	TRUE	1.016	0	0	0	80.5	27.9	169	5.3	7.8	2.9
TPM-1S_CR_000006	07/18/2012 2:30	TRUE	1.016	0	0	0	80.8	27.9	149	6.7	10.5	4
TPM-1S_CR_000006	07/18/2012 2:45	TRUE	1.016	0	0	0	74.8	28	153	6.5	9	4.6
TPM-1S_CR_000006	07/18/2012 3:00	TRUE	1.016	0	0	0	70.1	28.1	157	7.1	10.4	5.1
TPM-1S_CR_000006	07/18/2012 3:15	TRUE	1.017	0	0	0	72.3	28.2	176	9.7	14.3	5.1
TPM-1S_CR_000006	07/18/2012 3:30	TRUE	1.017	0	0	0	71.7	27.8	189	7.7	12.5	4.8
TPM-1S_CR_000006	07/18/2012 3:45	TRUE	1.017	0	0	0	75.1	27.3	214	8.2	11	4.4
TPM-1S_CR_000006	07/18/2012 4:00	TRUE	1.017	0	0	0	77.9	27.3	219	7.7	10.4	4.9
TPM-1S_CR_000006	07/18/2012 4:15	TRUE	1.017	0	0	0	78.8	27.2	239	7	9.3	4.7
TPM-1S_CR_000006	07/18/2012 4:30	TRUE	1.017	0	0	0	78.9	27.2	231	7	9.1	4.8
TPM-1S_CR_000006	07/18/2012 4:45	TRUE	1.017	0	0	0	79	27.3	235	6.7	9.1	4.8
TPM-1S_CR_000006	07/18/2012 5:00	TRUE	1.017	0	0	0	81.6	27.2	256	5.5	7.8	3.3

TPM-1S_CR_000006	07/18/2012 5:15	TRUE	1.017	0	0	0	82.3	27.1	288	4.4	6.6	2.6
TPM-1S_CR_000006	07/18/2012 5:30	TRUE	1.018	0	0.01	0	82.6	26.9	292	3.7	5.7	2
TPM-1S_CR_000006	07/18/2012 5:45	TRUE	1.018	0	1.263	0	84.1	26.7	264	2.9	4.7	1.9
TPM-1S_CR_000006	07/18/2012 6:00	TRUE	1.018	0	8.04	0	83.5	26.5	276	3.3	4.6	1.7
TPM-1S_CR_000006	07/18/2012 6:15	TRUE	1.018	0	27.45	0	83	26.6	296	3	4.5	0.9
TPM-1S_CR_000006	07/18/2012 6:30	TRUE	1.018	0	63.19	0	82.6	26.6	308	3.2	4.8	2.1
TPM-1S_CR_000006	07/18/2012 6:45	TRUE	1.019	0	96.5	0	81.5	26.8	326	3.7	4.8	1.4
TPM-1S_CR_000006	07/18/2012 7:00	TRUE	1.019	0	104.1	0	80.1	26.8	336	2.1	3.5	0.9
TPM-1S_CR_000006	07/18/2012 7:15	TRUE	1.019	0	130.8	0	79.4	27.2	320	1.9	2.9	0.6
TPM-1S_CR_000006	07/18/2012 7:30	TRUE	1.019	0	220.7	0	78.5	27.5	285	1.2	2.1	0.3
TPM-1S_CR_000006	07/18/2012 7:45	TRUE	1.019	0	244.9	0	76	28.2	180	1.1	2	0.2
TPM-1S_CR_000006	07/18/2012 8:00	TRUE	1.02	0	199.1	0	72.2	28.7	183	1.6	2.9	0.6
TPM-1S_CR_000006	07/18/2012 8:15	TRUE	1.02	0	226.8	0	70.1	28.8	184	2.5	4	0.8
TPM-1S_CR_000006	07/18/2012 8:30	TRUE	1.02	0	177.8	0	68.7	28.9	185	2.7	5.7	1.3
TPM-1S_CR_000006	07/18/2012 8:45	TRUE	1.02	0	175.6	0	69	28.9	193	3	4.9	1.5
TPM-1S_CR_000006	07/18/2012 9:00	TRUE	1.02	0	210.4	0	68.7	28.9	202	2.5	4.4	1
TPM-1S_CR_000006	07/18/2012 9:15	TRUE	1.02	0	246.9	0	70.7	29.1	171	2.3	3.9	0.7
TPM-1S_CR_000006	07/18/2012 9:30	TRUE	1.02	0	328.4	0	69.7	29.2	166	2.7	4.4	1.3
TPM-1S_CR_000006	07/18/2012 9:45	TRUE	1.02	0	444.4	0	71	29.3	164	4.6	8.2	0.5
TPM-1S_CR_000006	07/18/2012 10:00	TRUE	1.02	0	636.9	0	73.1	29.4	153	6.4	9.9	3.4
TPM-1S_CR_000006	07/18/2012 10:15	TRUE	1.02	0	507.9	0	73.2	29.6	162	6.4	10.2	3.5
TPM-1S_CR_000006	07/18/2012 10:30	TRUE	1.02	0	670.3	0	73	29.7	157	7.4	11.8	4
TPM-1S_CR_000006	07/18/2012 10:45	TRUE	1.02	0	984	0	73.5	29.8	153	6.8	10.2	2.9
TPM-1S_CR_000006	07/18/2012 11:00	TRUE	1.02	0	940	0	71.7	30	151	7.4	10	4.7
TPM-1S_CR_000006	07/18/2012 11:15	TRUE	1.02	0	932	0	71.1	30.3	161	7.5	10.8	3.5
TPM-1S_CR_000006	07/18/2012 11:30	TRUE	1.02	0	859	0	68.8	30.2	158	6.9	11.4	2.5
TPM-1S_CR_000006	07/18/2012 11:45	TRUE	1.02	0	995	0	70.6	30.3	152	7.6	12.6	3.9
TPM-1S_CR_000006	07/18/2012 12:00	TRUE	1.02	0	758.9	0.001	73.1	30.4	143	8.2	12.1	4.6
TPM-1S_CR_000006	07/18/2012 12:15	TRUE	1.02	0	833	0	71.3	30.1	148	8.6	12.3	4.5
TPM-1S_CR_000006	07/18/2012 12:30	TRUE	1.02	0	837	0	73.9	30.1	155	8.6	13.4	5.3
TPM-1S_CR_000006	07/18/2012 12:45	TRUE	1.02	0	617.8	0	72.9	30.4	150	9.3	13.4	5.5
TPM-1S_CR_000006	07/18/2012 13:00	TRUE	1.02	0	886	0	72.4	30.3	155	8.5	12.6	4.5
TPM-1S_CR_000006	07/18/2012 13:15	TRUE	1.02	0	967	0	69.8	30.3	144	7.6	11	4.6
TPM-1S_CR_000006	07/18/2012 13:30	TRUE	1.02	0	964	0	69.3	30.6	140	8	12.3	4.4
TPM-1S_CR_000006	07/18/2012 13:45	TRUE	1.02	0	982	0	70	30.6	145	8.1	11.2	4.6
TPM-1S_CR_000006	07/18/2012 14:00	TRUE	1.02	0	950	0	68.8	30.6	146	8.9	13.2	5.6
TPM-1S_CR_000006	07/18/2012 14:15	TRUE	1.02	0	922	0	69	30.5	149	9	13.4	4.8
TPM-1S_CR_000006	07/18/2012 14:30	TRUE	1.02	0	877	0	69.1	30.6	149	9	14.4	5.5
TPM-1S_CR_000006	07/18/2012 14:45	TRUE	1.02	0	786.1	0	70.3	30.5	150	9.8	14.6	5.8
TPM-1S_CR_000006	07/18/2012 15:00	TRUE	1.02	0	819	0	72.1	30.5	143	9.7	14.8	4.5
TPM-1S_CR_000006	07/18/2012 15:15	TRUE	1.02	0	802	0	71.6	30.4	150	10.5	14.9	6.5
TPM-1S_CR_000006	07/18/2012 15:30	TRUE	1.019	0	746.8	0	68.8	30.5	148	10.9	14.8	6.7
TPM-1S_CR_000006	07/18/2012 15:45	TRUE	1.019	0	705.2	0	71.2	30.5	145	11.5	16.7	7.8
TPM-1S_CR_000006	07/18/2012 16:00	TRUE	1.019	0	660	0	69.6	30.3	146	11.3	17.2	7.4
TPM-1S_CR_000006	07/18/2012 16:15	TRUE	1.019	0	546.3	0	69.8	30.4	151	12.1	15.7	7.8
TPM-1S_CR_000006	07/18/2012 16:30	TRUE	1.019	0	448	0	71.6	30.4	144	11.8	16.4	7.6
TPM-1S_CR_000006	07/18/2012 16:45	TRUE	1.018	0	384.4	0	71.9	30.2	143	12.1	15.8	9
TPM-1S_CR_000006	07/18/2012 17:00	TRUE	1.018	0	375.7	0	73.8	30.3	149	11.3	16.3	7.3
TPM-1S_CR_000006	07/18/2012 17:15	TRUE	1.018	0	306.6	0	72.6	30.3	145	12.1	16.9	8.8
TPM-1S_CR_000006	07/18/2012 17:30	TRUE	1.018	0	268.7	0	72.8	30.1	140	11.3	16.9	7.1
TPM-1S_CR_000006	07/18/2012 17:45	TRUE	1.018	0	264.3	0	70.9	30.1	150	11.1	15.4	7.4
TPM-1S_CR_000006	07/18/2012 18:00	TRUE	1.018	0	205.4	0	71.7	30.1	151	9.7	13.6	6.8
TPM-1S_CR_000006	07/18/2012 18:15	TRUE	1.018	0	151.3	0	71.1	30	150	9.6	13.1	6.4
TPM-1S_CR_000006	07/18/2012 18:30	TRUE	1.019	0	105.2	0	73.6	29.9	153	10.6	14.3	7.1
TPM-1S_CR_000006	07/18/2012 18:45	TRUE	1.019	0	51.52	0	73	29.8	142	10	14	7.2
TPM-1S_CR_000006	07/18/2012 19:00	TRUE	1.019	0	10.18	0	74.8	29.7	143	10.5	15	6.5
TPM-1S_CR_000006	07/18/2012 19:15	TRUE	1.019	0	3.982	0	74.9	29.7	146	10.3	13.8	6.9
TPM-1S_CR_000006	07/18/2012 19:30	TRUE	1.019	0	0.693	0	75.2	29.7	150	10.4	13.2	7.3
TPM-1S_CR_000006	07/18/2012 19:45	TRUE	1.019	0	0	0	76	29.6	152	9.2	12.7	6.2
TPM-1S_CR_000006	07/18/2012 20:00	TRUE	1.019	0	0	0	75	29.5	152	8.4	11.3	4.8
TPM-1S_CR_000006	07/18/2012 20:15	TRUE	1.019	0	0	0	75	29.6	145	8.4	10.8	5.6
TPM-1S_CR_000006	07/18/2012 20:30	TRUE	1.019	0	0	0	75.3	29.4	144	7	10.1	4.4
TPM-1S_CR_000006	07/18/2012 20:45	TRUE	1.02	0	0	0	76.4	29.5	147	7.8	10.6	5.2
TPM-1S_CR_000006	07/18/2012 21:00	TRUE	1.02	0	0	0	78.4	29.4	143	7.4	11	4.5
TPM-1S_CR_000006	07/18/2012 21:15	TRUE	1.02	0	0	0	75.8	29.3	140	7.9	10.6	5.1
TPM-1S_CR_000006	07/18/2012 21:30	TRUE	1.02	0	0	0	78.5	29.4	143	7.8	10.7	5
TPM-1S_CR_000006	07/18/2012 21:45	TRUE	1.02	0	0	0	76.8	29.3	145	8	11.7	5.4
TPM-1S_CR_000006	07/18/2012 22:00	TRUE	1.02	0	0	0	74.7	29.3	141	7.7	10.8	4.9
TPM-1S_CR_000006	07/18/2012 22:15	TRUE	1.02	0	0	0	75.1	29.3	139	8.1	10.6	5.4
TPM-1S_CR_000006	07/18/2012 22:30	TRUE	1.02	0	0	0	75.8	29.4	143	8.5	12.2	5.5
TPM-1S_CR_000006	07/18/2012 22:45	TRUE	1.02	0	0	0	75.8	29.3	139	8.2	11.7	5.7
TPM-1S_CR_000006	07/18/2012 23:00	TRUE	1.02	0	0	0	75.3	29.2	145	8.2	16.8	5.1
TPM-1S_CR_000006	07/18/2012 23:15	TRUE	1.02	1	0	0.007	75.2	29.2	130	9.8	29.6	4.4
TPM-1S_CR_000006	07/18/2012 23:30	TRUE	1.02	0	0	0.01	77.3	29.2	116	6.5	15	3.7
TPM-1S_CR_000006	07/18/2012 23:45	TRUE	1.02	0	0	0	76.4	29.1	109	6.1	8.5	3.4
TPM-1S_CR_000006	07/19/2012 0:00	TRUE	1.02	0	0	0	79.3	29	120	6	8.5	4.1
TPM-1S_CR_000006	07/19/2012 0:15	TRUE	1.02	0	0	0	78.2	29	123	6.4	9.3	3.6
TPM-1S_CR_000006	07/19/2012 0:30	TRUE	1.02	0	0	0	78.5	29	129	6.8	9.3	4.4
TPM-1S_CR_000006	07/19/2012 0:45	TRUE	1.02	0	0	0	78.3	29	124	5.5	7.6	3.3
TPM-1S_CR_000006	07/19/2012 1:00	TRUE	1.02	0	0	0	78	28.9	114	6	8.7	3
TPM-1S_CR_000006	07/19/2012 1:15	TRUE	1.02	0	0	0	78.2	28.9	112	5.3	8.3	1.2
TPM-1S_CR_000006	07/19/2012 1:30	TRUE	1.02	0	0	0.001	78.9	28.8	109	4.6	21.9	0.8
TPM-1S_CR_000006	07/19/2012 1:45	TRUE	1.02	0	0	0.001	77.6	28.8	110	2.9	6	1.3
TPM-1S_CR_000006	07/19/2012 2:00	TRUE	1.02	0	0	0	77.9	28.8	37	3.3	7.1	1.3
TPM-1S_CR_000006	07/19/2012 2:15	TRUE	1.02	0	0	0	78.7	28.8	100	3.6	6.8	1.3
TPM-1S_CR_000006	07/19/2012 2:30	TRUE	1.02	0	0	0	79.2	28.7	109	4.1	7.5	1.3
TPM-1S_CR_000006	07/19/2012 2:45	TRUE	1.02	0	0	0	79.9	28.7	103	3.6	6.6	1.5
TPM-1S_CR_000006	07/19/2012 3:00	TRUE	1.02	0	0	0	80.5	28.7	115	4.4	30.8	1.3
TPM-1S_CR_000006	07/19/2012 3:15	TRUE	1.02	0	0	0	79.2	28.7	118	3.6	5.5	1.4
TPM-1S_CR_000006	07/19/2012 3:30	TRUE	1.02	0	0	0	80	28.6	119	3.3	5.5	0.9
TPM-1S_CR_000006	07/19/2012 3:45	TRUE	1.02	0	0	0	79.8	28.5	117	3.5	6	1.3
TPM-1S_CR_000006	07/19/2012 4:00	TRUE	1.02	0	0	0	80.2	28.6	119	4.6	6.3	1.9
TPM-1S_CR_000006	07/19/2012 4:15	TRUE	1.02	0	0	0	78.6	28.6	120	3.3	4.7	2.1
TPM-1S_CR_000006	07/19/2012 4:30	TRUE	1.02	0	0	0	77	28.6	121	3.4	4.9	2
TPM-1S_CR_000006	07/19/2012 4:45	TRUE	1.02	0	0	0	77.3	28.6	115	3.1	17.5	0.8
TPM-1S_CR_000006	07/19/2012 5:00	TRUE	1.021	0	0	0.001	77.4	28.6	113	3.6	5.5	1
TPM-1S_CR_000006	07/19/2012 5:15	TRUE	1.021	0	0	0	77.9	28.7	112	5.9	10	0.8
TPM-1S_CR_000006	07/19/2012 5:30	TRUE	1.021	0	0.043	0	79	28.7	128	8	12	4.8
TPM-1S_CR_000006	07/19/2012 5:45	TRUE	1.021	0	1.962	0	77	28.6	137	8.3	11.1	5.9
TPM-1S_CR_000006	07/19/2012 6:00	TRUE	1.021	0	10.34	0	77.9	28.6	140	8.4	11.4	5.9
TPM-1S_CR_000006	07/19/2012 6:15	TRUE	1.021	0	30.83	0	77.7	28.6	135	8.8	12.3	5.6
TPM-1S_CR_000006	07/19/2012 6:30	TRUE	1.021	0	62.92	0	75.5	28.5	136	9	12.8	5.7

TPM-1S_CR_000006	07/19/2012 6:45	TRUE	1.021	0	104.1	0	75.7	28.6	135	10.1	14.2	6.5	
TPM-1S_CR_000006	07/19/2012 7:00	TRUE	1.021	0	151.7	0	74.1	28.7	133	10.5	14.2	7.2	
TPM-1S_CR_000006	07/19/2012 7:15	TRUE	1.021	0	202.4	0	73.1	28.8	134	11.3	17.2	6.6	
TPM-1S_CR_000006	07/19/2012 7:30	TRUE	1.021	0	256.7	0	70.7	28.9	133	11.4	16	6.7	
TPM-1S_CR_000006	07/19/2012 7:45	TRUE	1.021	0	310.4	0	72	29	133	10.9	15.8	7.1	
TPM-1S_CR_000006	07/19/2012 8:00	TRUE	1.021	0	364.4	0	71.3	29.1	133	10.2	13.8	6.7	
TPM-1S_CR_000006	07/19/2012 8:15	TRUE	1.022	0	398.2	0	71	29.1	126	11.1	15.4	7.4	
TPM-1S_CR_000006	07/19/2012 8:30	TRUE	1.022	0	494.4	0	72.3	29.1	136	10.6	14.8	6	
TPM-1S_CR_000006	07/19/2012 8:45	TRUE	1.022	0	489.9	0	68.5	29.4	126	10.8	15.4	6.9	
TPM-1S_CR_000006	07/19/2012 9:00	TRUE	1.022	0	554.9	0	67.7	29.4	129	12.1	16	8.5	
TPM-1S_CR_000006	07/19/2012 9:15	TRUE	1.022	0	650.4	0	67.7	29.5	128	11.1	16.5	6.8	
TPM-1S_CR_000006	07/19/2012 9:30	TRUE	1.022	0	634.9	0	68	29.7	134	12.1	17.2	8.2	
TPM-1S_CR_000006	07/19/2012 9:45	TRUE	1.022	0	707.6	0	68.7	29.6	129	11.5	16.4	5.2	
TPM-1S_CR_000006	07/19/2012 10:00	TRUE	1.022	0	591	0	67.5	29.6	123	12.2	17	7.6	
TPM-1S_CR_000006	07/19/2012 10:15	TRUE	1.022	0	835	0	70.6	29.6	125	12.5	17.3	6.7	
TPM-1S_CR_000006	07/19/2012 10:30	TRUE	1.022	0	786.8	0	66.7	29.7	124	11.7	17.8	6.9	
TPM-1S_CR_000006	07/19/2012 10:45	TRUE	1.022	0	843	0	65.2	29.7	131	11.6	16.1	7.7	
TPM-1S_CR_000006	07/19/2012 11:00	TRUE	1.022	0	927	0	67.1	29.8	133	11.8	17	7.1	
TPM-1S_CR_000006	07/19/2012 11:15	TRUE	1.022	0	927	0	67.4	29.8	124	11.5	16.7	7.1	
TPM-1S_CR_000006	07/19/2012 11:30	TRUE	1.022	0	956	0	65.3	29.8	132	11.4	17.2	7.2	
TPM-1S_CR_000006	07/19/2012 11:45	TRUE	1.022	0	998	0	64.6	29.9	138	11.2	16.3	6.2	
TPM-1S_CR_000006	07/19/2012 12:00	TRUE	1.022	0	982	0	65.7	29.9	130	11.5	16.7	7.6	
TPM-1S_CR_000006	07/19/2012 12:15	TRUE	1.022	0	1007	0	65.3	30.1	131	11.2	16.5	6.5	
TPM-1S_CR_000006	07/19/2012 12:30	TRUE	1.022	0	986	0	65.7	30	130	11.4	16.3	7.4	
TPM-1S_CR_000006	07/19/2012 12:45	TRUE	1.022	0	895	0	65.2	30	135	10.6	14.8	7	
TPM-1S_CR_000006	07/19/2012 13:00	TRUE	1.022	0	987	0	63.4	30.1	121	10.1	14.6	5	
TPM-1S_CR_000006	07/19/2012 13:15	TRUE	1.021	0	973	0	62.5	30.4	118	9.5	15	6.2	
TPM-1S_CR_000006	07/19/2012 13:30	TRUE	1.021	0	937	0	63.4	30.2	98	9.8	15.4	6.1	
TPM-1S_CR_000006	07/19/2012 13:45	TRUE	1.021	0	944	0	63.8	30	103	8.9	13.7	5	
TPM-1S_CR_000006	07/19/2012 14:00	TRUE	1.021	0	932	0	63.2	30.2	102	9	13.8	4.8	
TPM-1S_CR_000006	07/19/2012 14:15	TRUE	1.021	0	874	0	61.1	30.2	115	9.2	15.8	5.4	
TPM-1S_CR_000006	07/19/2012 14:30	TRUE	1.021	0	852	0	62.3	30.1	105	8.9	16.1	5.8	
TPM-1S_CR_000006	07/19/2012 14:45	TRUE	1.021	0	848	0	62.7	30.3	105	9.1	13.3	5.5	
TPM-1S_CR_000006	07/19/2012 15:00	TRUE	1.02	0	797.3	0	65.6	30.1	106	9.4	14.6	4.2	
TPM-1S_CR_000006	07/19/2012 15:15	TRUE	1.02	0	760.9	0	65.6	30.2	92	10	14.1	5.8	
TPM-1S_CR_000006	07/19/2012 15:30	TRUE	1.02	0	741.3	0	64.9	30	94	9.9	14.1	5.6	
TPM-1S_CR_000006	07/19/2012 15:45	TRUE	1.02	0	684.9	0	67.1	30	93	9.8	13.8	4.8	
TPM-1S_CR_000006	07/19/2012 16:00	TRUE	1.02	0	643.5	0	67.8	30	93	10.1	13.8	6.1	
TPM-1S_CR_000006	07/19/2012 16:15	TRUE	1.02	0	593	0	65.4	30.1	83	9.3	12.7	6.2	
TPM-1S_CR_000006	07/19/2012 16:30	TRUE	1.019	0	536.3	0	65.7	30	85	9	12.6	4.9	
TPM-1S_CR_000006	07/19/2012 16:45	TRUE	1.019	0	432.9	0	68	29.9	85	8.7	12.3	5.9	
TPM-1S_CR_000006	07/19/2012 17:00	TRUE	1.019	0	362.8	0.001	67.9	30.1	82	9.2	13.5	6.3	
TPM-1S_CR_000006	07/19/2012 17:15	TRUE	1.019	0	364	0	68	29.9	76	9.7	13.7	5.7	
TPM-1S_CR_000006	07/19/2012 17:30	TRUE	1.019	0	310.5	0	69.2	29.8	73	9.7	14.6	6.4	
TPM-1S_CR_000006	07/19/2012 17:45	TRUE	1.019	0	253.7	0	70.2	29.7	75	9.7	16.1	5.1	
TPM-1S_CR_000006	07/19/2012 18:00	TRUE	1.019	0	190.4	0	73.3	29.8	77	9.7	12.9	6.5	
TPM-1S_CR_000006	07/19/2012 18:15	TRUE	1.019	0	149	0	70.7	29.6	77	10.6	15.5	6	
TPM-1S_CR_000006	07/19/2012 18:30	TRUE	1.019	0	85.2	0	70.7	29.5	86	9.7	14	5.5	
TPM-1S_CR_000006	07/19/2012 18:45	TRUE	1.019	0	56.34	0	72.5	29.5	78	10.3	14.5	6.6	
TPM-1S_CR_000006	07/19/2012 19:00	TRUE	1.019	0	27.93	0	72.7	29.4	79	10.4	14.7	6	
TPM-1S_CR_000006	07/19/2012 19:15	TRUE	1.019	0	8.48	0	72.9	29.4	88	9.9	13.6	6.8	
TPM-1S_CR_000006	07/19/2012 19:30	TRUE	1.019	0	0.852	0	73.8	29.5	80	10.3	14.1	6.9	
TPM-1S_CR_000006	07/19/2012 19:45	TRUE	1.019	0	0	0	74	29.4	77	11.1	16.5	7.1	
TPM-1S_CR_000006	07/19/2012 20:00	TRUE	1.019	0	0	0	74.4	29.4	85	10.2	15.1	6.6	
TPM-1S_CR_000006	07/19/2012 20:15	TRUE	1.02	0	0	0	74.7	29.4	78	11.6	29.5	5.9	
TPM-1S_CR_000006	07/19/2012 20:30	TRUE	1.02	0	0	0.003	74.1	29.4	83	10.3	26.4	5.4	
TPM-1S_CR_000006	07/19/2012 20:45	TRUE	1.02	0	0	0	74.7	29.5	82	11.3	16.1	7.4	
TPM-1S_CR_000006	07/19/2012 21:00	TRUE	1.02	0	0	0	74.3	29.5	85	11.1	16.5	6.6	
TPM-1S_CR_000006	07/19/2012 21:15	TRUE	1.02	0	0	0	73.2	29.5	84	11.3	16.2	7.5	
TPM-1S_CR_000006	07/19/2012 21:30	TRUE	1.02	0	0	0	75	29.5	88	11.7	15.7	7.8	
TPM-1S_CR_000006	07/19/2012 21:45	TRUE	1.02	0	0	0	72.5	29.5	102	12.6	17.1	8.2	
TPM-1S_CR_000006	07/19/2012 22:00	TRUE	1.02	0	0	0	73.2	29.5	93	11.6	16.8	6.9	
TPM-1S_CR_000006	07/19/2012 22:15	TRUE	1.02	0	0	0	73.5	29.6	97	11.7	17	7	
TPM-1S_CR_000006	07/19/2012 22:30	TRUE	1.02	0	0	0	73.7	29.4	101	9.9	16	6.1	
TPM-1S_CR_000006	07/19/2012 22:45	TRUE	1.02	0	0	0	75.3	29.5	100	10.1	13.9	7.1	
TPM-1S_CR_000006	07/19/2012 23:00	TRUE	1.02	0	0	0	73.1	29.4	95	10.3	14.7	6.1	
TPM-1S_CR_000006	07/19/2012 23:15	TRUE	1.02	0	0	0	74.4	29.4	101	10	14	6.4	
TPM-1S_CR_000006	07/19/2012 23:30	TRUE	1.02	0	0	0	76.7	29.4	92	10.3	14.8	6	
TPM-1S_CR_000006	07/19/2012 23:45	TRUE	1.02	0	0	0	77.2	29.4	91	10.6	15.3	7.3	
TPM-1S_CR_000006	07/20/2012 0:00	TRUE	1.02	0	0	0	77	29.4	92	11.4	16.3	7	
TPM-1S_CR_000006	07/20/2012 0:15	TRUE	1.02	0	0	0	77.1	29.4	104	11.9	16.7	8	
TPM-1S_CR_000006	07/20/2012 0:30	TRUE	1.019	0	0	0	73.8	29.3	100	11.6	16.8	7	
TPM-1S_CR_000006	07/20/2012 0:45	TRUE	1.019	0	0	0	74.5	29.3	105	11.5	16.3	7.4	
TPM-1S_CR_000006	07/20/2012 1:00	TRUE	1.019	0	0	0	74.5	29.2	110	11.7	15.9	8	
TPM-1S_CR_000006	07/20/2012 1:15	TRUE	1.019	0	0	0	76.3	29.2	108	11.5	16.2	6.7	
TPM-1S_CR_000006	07/20/2012 1:30	TRUE	1.019	0	0	0	76.8	29.2	118	10.9	16.5	6.6	
TPM-1S_CR_000006	07/20/2012 1:45	TRUE	1.019	0	0	0	76.3	29.2	116	10.2	16.2	6.4	
TPM-1S_CR_000006	07/20/2012 2:00	TRUE	1.019	0	0	0	77.7	29.1	112	10	16.3	6.1	
TPM-1S_CR_000006	07/20/2012 2:15	TRUE	1.019	0	0	0	75.2	29.1	114	10.2	15.1	6.9	
TPM-1S_CR_000006	07/20/2012 2:30	TRUE	1.019	0	0	0	76.4	29.1	111	9.9	13.8	6	
TPM-1S_CR_000006	07/20/2012 2:45	TRUE	1.019	0	0	0	76.7	29	112	8.5	12.4	4.7	
TPM-1S_CR_000006	07/20/2012 3:00	TRUE	1.019	0	0	0	77.2	29	111	9.8	15.2	6.3	
TPM-1S_CR_000006	07/20/2012 3:15	TRUE	1.019	0	0	0	76.3	29.1	108	9.8	13.9	5.9	
TPM-1S_CR_000006	07/20/2012 3:30	TRUE	1.019	0	0	0	77.2	29.1	106	11.7	17.4	6.7	
TPM-1S_CR_000006	07/20/2012 3:45	TRUE	1.019	0	0	0	76.5	29	102	9.8	14.6	5.8	
TPM-1S_CR_000006	07/20/2012 4:00	TRUE	1.018	0	0	0	76.3	29	96	10.8	17.8	5.9	
TPM-1S_CR_000006	07/20/2012 4:15	TRUE	1.018	0	0	0	74.7	29	101	11.7	17.4	7.6	
TPM-1S_CR_000006	07/20/2012 4:30	TRUE	1.018	0	0	0	75.5	29	104	10.1	15.8	7	
TPM-1S_CR_000006	07/20/2012 4:45	TRUE	1.019	0	0	0	75.9	29	106	8.9	13.2	5.2	
TPM-1S_CR_000006	07/20/2012 5:00	TRUE	1.019	0	0	0	72.1	28.9	101	9.3	14.8	5.3	
TPM-1S_CR_000006	07/20/2012 5:15	TRUE	1.019	0	0	0	75.5	29	93	10	15.1	5.9	
TPM-1S_CR_000006	07/20/2012 5:30	TRUE	1.019	0	0.033	0	73.8	29	96	10.5	15	7.2	
TPM-1S_CR_000006	07/20/2012 5:45	TRUE	1.019	0	2.152	0	73.9	28.9	89	10.2	14	6.4	
TPM-1S_CR_000006	07/20/2012 6:00	TRUE	1.019	0	12.62	0	75.8	28.9	92	10.3	14.2	6.6	
TPM-1S_CR_000006	07/20/2012 6:15	TRUE	1.019	0	41.88	0	73.8	29	92	9.7	14.2	6.3	
TPM-1S_CR_000006	07/20/2012 6:30	TRUE	1.019	0	80.5	0	75.1	29.1	92	9.9	14.2	6.8	
TPM-1S_CR_000006	07/20/2012 6:45	TRUE	1.019	0	128.9	0	73.2	29.1	100	11	17.8	6.3	
TPM-1S_CR_000006	07/20/2012 7:00	TRUE	1.019	0	172.1	0	70.2	29.2	103	10.8	15.4	6.4	
TPM-1S_CR_000006	07/20/2012 7:15	TRUE	1.019	0	222.5	0	73.2	29.2	105	11	16.6	6.9	
TPM-1S_CR_000006	07/20/2012 7:30	TRUE	1.019	0	276.1	0	69.9	29.3	107	11.4	17.2	6.9	
TPM-1S_CR_000006	07/20/2012 7:45	TRUE	1.019	0	329.9	0	73.3	29.3	110	11.6	15.9	8	
TPM-1S_CR_000006	07/20/2012 8:00	TRUE	1.019	0	381.7	0	69.6	29.4	108	11.1	16.4	6.3	

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TPM-1S_CR_000006	07/20/2012 8:15	TRUE	1.019	0	444	0	71.3	29.4	106	10.7	15.6	6.3	
TPM-1S_CR_000006	07/20/2012 8:30	TRUE	1.02	0	444	0	73	29.5	104	11.8	17.8	6.4	
TPM-1S_CR_000006	07/20/2012 8:45	TRUE	1.019	0	501.2	0	72.4	29.5	99	11.4	16.1	5.8	
TPM-1S_CR_000006	07/20/2012 9:00	TRUE	1.019	0	525.4	0	72.5	29.5	99	11.9	17.1	8	
TPM-1S_CR_000006	07/20/2012 9:15	TRUE	1.019	0	600.3	0	72.4	29.6	105	12.7	17.8	7.9	
TPM-1S_CR_000006	07/20/2012 9:30	TRUE	1.02	0	706.1	0	69.4	29.7	110	12.9	17.5	8.5	
TPM-1S_CR_000006	07/20/2012 9:45	TRUE	1.02	0	719	0	68.6	29.8	111	12.4	16.7	7.9	
TPM-1S_CR_000006	07/20/2012 10:00	TRUE	1.02	0	732.5	0	68	29.9	109	11.4	16.8	5.9	
TPM-1S_CR_000006	07/20/2012 10:15	TRUE	1.02	0	794.2	0	67.7	30	115	12.2	16.9	7.9	
TPM-1S_CR_000006	07/20/2012 10:30	TRUE	1.02	0	824	0	67.7	29.9	111	11.9	16.9	7.1	
TPM-1S_CR_000006	07/20/2012 10:45	TRUE	1.02	0	682.9	0	67.5	30.1	112	13	17.9	8.5	
TPM-1S_CR_000006	07/20/2012 11:00	TRUE	1.02	0	873	0	66.7	30.1	113	12.4	18.1	7.4	
TPM-1S_CR_000006	07/20/2012 11:15	TRUE	1.02	0	911	0	69.2	30.3	106	11.9	17.4	7.5	
TPM-1S_CR_000006	07/20/2012 11:30	TRUE	1.02	0	960	0	70.1	30.2	99	11.7	18.1	7.9	
TPM-1S_CR_000006	07/20/2012 11:45	TRUE	1.02	0	961	0	68.2	30.2	99	12.3	17.2	7.3	
TPM-1S_CR_000006	07/20/2012 12:00	TRUE	1.02	0	1013	0	66.8	30.2	99	12.5	18.1	7.5	
TPM-1S_CR_000006	07/20/2012 12:15	TRUE	1.02	0	925	0	69.2	30.1	95	12.7	17.3	8.4	
TPM-1S_CR_000006	07/20/2012 12:30	TRUE	1.02	0	965	0	70.1	30	100	12	16	7.4	
TPM-1S_CR_000006	07/20/2012 12:45	TRUE	1.019	0	974	0	68.6	30.2	102	12.1	17.7	7.3	
TPM-1S_CR_000006	07/20/2012 13:00	TRUE	1.019	0	780.5	0	68.6	30.2	104	12.5	17.3	8	
TPM-1S_CR_000006	07/20/2012 13:15	TRUE	1.019	0	925	0	70.9	30.1	118	12.2	18.9	7.7	
TPM-1S_CR_000006	07/20/2012 13:30	TRUE	1.019	0	703.1	0	70.8	30	109	9.7	18.2	1.1	
TPM-1S_CR_000006	07/20/2012 13:45	TRUE	1.019	0	651.7	0.002	71.4	30.1	111	11.8	18.7	7.2	
TPM-1S_CR_000006	07/20/2012 14:00	TRUE	1.019	0	650.1	0	70.1	30.2	116	11.9	17.6	8.1	
TPM-1S_CR_000006	07/20/2012 14:15	TRUE	1.019	0	944	0	70.7	30.1	109	12.1	18.1	7.9	
TPM-1S_CR_000006	07/20/2012 14:30	TRUE	1.019	0	758.2	0	70	30.2	113	11.8	16.3	6.7	
TPM-1S_CR_000006	07/20/2012 14:45	TRUE	1.018	0	836	0	69.3	30.2	112	11.2	16.8	6.8	
TPM-1S_CR_000006	07/20/2012 15:00	TRUE	1.018	0	784.8	0	72.5	30.3	102	11.2	16.4	6.4	
TPM-1S_CR_000006	07/20/2012 15:15	TRUE	1.018	0	527	0	70.4	30.2	98	11.1	16.8	6.8	
TPM-1S_CR_000006	07/20/2012 15:30	TRUE	1.018	0	509.8	0	70.5	30.2	98	10.8	16.3	6.1	
TPM-1S_CR_000006	07/20/2012 15:45	TRUE	1.018	0	208.6	0	69.5	30	95	10.5	15.2	5.4	
TPM-1S_CR_000006	07/20/2012 16:00	TRUE	1.018	0	537.7	0	69.9	30	102	10.8	16.4	6.5	
TPM-1S_CR_000006	07/20/2012 16:15	TRUE	1.018	0	533.9	0	69.2	30.2	92	9.3	13.5	6.1	
TPM-1S_CR_000006	07/20/2012 16:30	TRUE	1.018	0	484.9	0	68.4	30.2	86	10.4	15	7.1	
TPM-1S_CR_000006	07/20/2012 16:45	TRUE	1.018	0	435.4	0	71.1	30.1	86	10	14.6	5.9	
TPM-1S_CR_000006	07/20/2012 17:00	TRUE	1.017	0	340	0	68.1	30.1	90	9	14.4	4.4	
TPM-1S_CR_000006	07/20/2012 17:15	TRUE	1.017	0	387.6	0	66.5	30.1	94	9.4	13.7	5.5	
TPM-1S_CR_000006	07/20/2012 17:30	TRUE	1.017	0	336.8	0	70.4	30.2	93	8.8	13.4	5	
TPM-1S_CR_000006	07/20/2012 17:45	TRUE	1.017	0	275.4	0	69.7	30	92	8.2	11.3	5.1	
TPM-1S_CR_000006	07/20/2012 18:00	TRUE	1.017	0	123.2	0	70.8	30	98	8.5	12.3	4.5	
TPM-1S_CR_000006	07/20/2012 18:15	TRUE	1.018	0	90.4	0	70.7	29.8	85	8.4	12.1	5.4	
TPM-1S_CR_000006	07/20/2012 18:30	TRUE	1.018	0	71.62	0	71.7	29.8	81	8.2	11.4	5.5	
TPM-1S_CR_000006	07/20/2012 18:45	TRUE	1.017	0	49.11	0	73.4	29.8	85	8.9	12.9	4.6	
TPM-1S_CR_000006	07/20/2012 19:00	TRUE	1.017	0	15.7	0	70.6	29.7	86	8.5	12.4	4.7	
TPM-1S_CR_000006	07/20/2012 19:15	TRUE	1.017	0	3.596	0	72.8	29.7	86	8.5	12.1	5.5	
TPM-1S_CR_000006	07/20/2012 19:30	TRUE	1.017	0	0.639	0	71.9	29.6	76	9.8	13.6	5.8	
TPM-1S_CR_000006	07/20/2012 19:45	TRUE	1.018	0	0	0	72.7	29.6	81	9.8	13.7	5.9	
TPM-1S_CR_000006	07/20/2012 20:00	TRUE	1.018	0	0	0	73.4	29.6	80	9.5	14.1	5.6	
TPM-1S_CR_000006	07/20/2012 20:15	TRUE	1.018	0	0	0	72.3	29.5	85	9.9	14.1	5.3	
TPM-1S_CR_000006	07/20/2012 20:30	TRUE	1.018	0	0	0	70.9	29.6	84	9.3	13.5	5.9	
TPM-1S_CR_000006	07/20/2012 20:45	TRUE	1.018	0	0	0	72.6	29.7	77	10.2	13.9	6.7	
TPM-1S_CR_000006	07/20/2012 21:00	TRUE	1.018	0	0	0	74.7	29.7	80	10.1	15.9	6.5	
TPM-1S_CR_000006	07/20/2012 21:15	TRUE	1.018	0	0	0	72.5	29.6	77	9.5	14	5.5	
TPM-1S_CR_000006	07/20/2012 21:30	TRUE	1.019	0	0	0	73.8	29.7	119	10.3	16.7	4.2	
TPM-1S_CR_000006	07/20/2012 21:45	TRUE	1.019	0	0.087	0.066	72.6	27.3	71	4.9	8.2	2.9	
TPM-1S_CR_000006	07/20/2012 22:00	TRUE	1.019	0	0.363	0	76.5	27.5	123	7.9	14	3.5	
TPM-1S_CR_000006	07/20/2012 22:15	TRUE	1.019	0	0.2	0.116	84.3	26.5	138	8	12.1	4.6	
TPM-1S_CR_000006	07/20/2012 22:30	TRUE	1.019	0	0.403	0.277	88.7	26.8	111	13.6	19.8	5.8	
TPM-1S_CR_000006	07/20/2012 22:45	TRUE	1.019	0	0.286	0.317	83.8	24.7	99	11.4	26.7	5.1	
TPM-1S_CR_000006	07/20/2012 23:00	TRUE	1.019	0	0.007	0.17	79.3	25.2	67	8.3	11.6	5.6	
TPM-1S_CR_000006	07/20/2012 23:15	TRUE	1.019	0	0	0	82.1	27	74	11.4	17.2	6.5	
TPM-1S_CR_000006	07/20/2012 23:30	TRUE	1.019	0	0	0	83.2	27.4	73	11.8	17.2	7.2	
TPM-1S_CR_000006	07/20/2012 23:45	TRUE	1.019	0	0	0	82.8	27.5	89	11	15.5	7.3	
TPM-1S_CR_000006	07/21/2012 0:00	TRUE	1.019	0	0	0	79	27.8	77	9.7	16.6	5.8	
TPM-1S_CR_000006	07/21/2012 0:15	TRUE	1.019	0	0	0	80.6	27.9	97	9.3	13.4	5.2	
TPM-1S_CR_000006	07/21/2012 0:30	TRUE	1.019	0	0	0	77.5	28.1	116	8	11.8	4.8	
TPM-1S_CR_000006	07/21/2012 0:45	TRUE	1.019	0	0	0	79	28.1	108	6.9	9.9	3.7	
TPM-1S_CR_000006	07/21/2012 1:00	TRUE	1.018	0	0	0	79.5	28.3	112	6.6	10	4	
TPM-1S_CR_000006	07/21/2012 1:15	TRUE	1.018	0	0	0	78.1	28.4	110	7.9	12.1	5.2	
TPM-1S_CR_000006	07/21/2012 1:30	TRUE	1.018	0	0	0	80.9	28.5	102	7.9	11.9	5.2	
TPM-1S_CR_000006	07/21/2012 1:45	TRUE	1.017	0	0	0	78.7	28.6	99	8.8	13.8	5	
TPM-1S_CR_000006	07/21/2012 2:00	TRUE	1.017	0	0	0	78.3	28.8	101	8.5	12.2	4.6	
TPM-1S_CR_000006	07/21/2012 2:15	TRUE	1.017	0	0	0	78.2	28.8	111	10	14.3	6.8	
TPM-1S_CR_000006	07/21/2012 2:30	TRUE	1.017	0	0	0	78.9	28.8	113	9.8	14.3	5.3	
TPM-1S_CR_000006	07/21/2012 2:45	TRUE	1.017	0	0	0	76.6	28.8	115	10.5	15.6	7	
TPM-1S_CR_000006	07/21/2012 3:00	TRUE	1.017	0	0	0	74.9	28.9	112	10.3	14.6	6.2	
TPM-1S_CR_000006	07/21/2012 3:15	TRUE	1.017	0	0	0	74.8	28.9	112	10.7	15.1	7	
TPM-1S_CR_000006	07/21/2012 3:30	TRUE	1.017	0	0	0	75.3	28.9	114	9.9	13.6	6.6	
TPM-1S_CR_000006	07/21/2012 3:45	TRUE	1.017	0	0	0	75.9	28.8	114	10.1	15.8	6.8	
TPM-1S_CR_000006	07/21/2012 4:00	TRUE	1.017	0	0	0	77.6	28.8	118	10.3	14.5	7.5	
TPM-1S_CR_000006	07/21/2012 4:15	TRUE	1.017	0	0	0	77.9	28.8	118	8.5	12.7	5	
TPM-1S_CR_000006	07/21/2012 4:30	TRUE	1.017	0	0	0	76.6	28.7	112	8.9	13.9	5.1	
TPM-1S_CR_000006	07/21/2012 4:45	TRUE	1.017	0	0	0	75.7	28.8	115	11.5	16.2	7.4	
TPM-1S_CR_000006	07/21/2012 5:00	TRUE	1.017	0	0	0	75.9	28.8	113	11.1	17.9	6.5	
TPM-1S_CR_000006	07/21/2012 5:15	TRUE	1.017	0	0	0	76.5	28.8	112	10.8	15.4	7.5	
TPM-1S_CR_000006	07/21/2012 5:30	TRUE	1.017	0	0.017	0	77.8	28.8	115	11.4	16	8.2	
TPM-1S_CR_000006	07/21/2012 5:45	TRUE	1.017	0	1.119	0	77.2	28.8	115	12.2	16.8	8.7	
TPM-1S_CR_000006	07/21/2012 6:00	TRUE	1.017	0	8.14	0	76.6	28.8	120	11.6	16.4	7.4	
TPM-1S_CR_000006	07/21/2012 6:15	TRUE	1.017	0	26.78	0	77.1	28.9	112	12.7	17.3	7.9	
TPM-1S_CR_000006	07/21/2012 6:30	TRUE	1.018	0	58.6	0	78	29	116	11.8	16.7	7.3	
TPM-1S_CR_000006	07/21/2012 6:45	TRUE	1.018	0	83.1	0	76.5	29.1	122	12.2	17.9	8.3	
TPM-1S_CR_000006	07/21/2012 7:00	TRUE	1.018	0	128.8	0	75.1	29.1	126	13.8	18.2	9.4	
TPM-1S_CR_000006	07/21/2012 7:15	TRUE	1.018	0	183.9	0	74	29.2	122	13	21.5	7.2	
TPM-1S_CR_000006	07/21/2012 7:30	TRUE	1.018	0	237.2	0	72.7	29.3	119	13.9	19.4	8.3	
TPM-1S_CR_000006	07/21/2012 7:45	TRUE	1.018	0	283.7	0	73	29.4	118	14.4	21.5	9.2	
TPM-1S_CR_000006	07/21/2012 8:00	TRUE	1.018	0	363.8	0	73.9	29.4	118	14.9	21.1	10.2	
TPM-1S_CR_000006	07/21/2012 8:15	TRUE	1.018	0	483.3	0	73.7	29.6	128	14.1	22.4	8.4	
TPM-1S_CR_000006	07/21/2012 8:30	TRUE	1.018	0	449.5	0	72.1	29.7	119	15.3	22.4	10.2	
TPM-1S_CR_000006	07/21/2012 8:45	TRUE	1.018	0	507.9	0	71.9	29.6	128	14.1	19.7	9.4	
TPM-1S_CR_000006	07/21/2012 9:00	TRUE	1.019	0	442.6	0	73.4	29.7	134	13.4	18.3	9.2	
TPM-1S_CR_000006	07/21/2012 9:15	TRUE	1.019	0	647.4	0	73.5	29.8	121	14.4	19.9	8.7	
TPM-1S_CR_000006	07/21/2012 9:30	TRUE	1.019	0	591.3	0	70.5	29.8	130	13.6	19.6	8.8	

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TPM-1S_CR_000006	07/21/2012 9:45	TRUE	1.019	0	479.6	0	70.9	29.8	126	13.2	19	8.2
TPM-1S_CR_000006	07/21/2012 10:00	TRUE	1.019	0	606.4	0	73.5	29.9	128	14.5	20	9.1
TPM-1S_CR_000006	07/21/2012 10:15	TRUE	1.019	0	601.2	0	71.6	30	124	13	18.5	8.3
TPM-1S_CR_000006	07/21/2012 10:30	TRUE	1.019	0	834	0	71	30.1	115	13.3	20.4	7.7
TPM-1S_CR_000006	07/21/2012 10:45	TRUE	1.019	0	779.2	0	70	30.1	113	12.9	17.8	8.7
TPM-1S_CR_000006	07/21/2012 11:00	TRUE	1.019	0	799.7	0	71.4	30.1	116	14.3	20.2	9.4
TPM-1S_CR_000006	07/21/2012 11:15	TRUE	1.019	0	877	0	71.8	30.2	120	14.6	20.4	9.8
TPM-1S_CR_000006	07/21/2012 11:30	TRUE	1.019	0	589	0	70.6	30.3	120	14.2	19.2	8.9
TPM-1S_CR_000006	07/21/2012 11:45	TRUE	1.019	0	778.8	0	72.6	30.1	116	14.2	21.9	7.9
TPM-1S_CR_000006	07/21/2012 12:00	TRUE	1.019	0	692.6	0	72.5	30.3	127	13.4	20.1	7.6
TPM-1S_CR_000006	07/21/2012 12:15	TRUE	1.019	0	906	0	70.4	30.4	129	13.6	19.6	8.3
TPM-1S_CR_000006	07/21/2012 12:30	TRUE	1.019	0	1001	0	71.2	30.6	130	13	18.5	8.9
TPM-1S_CR_000006	07/21/2012 12:45	TRUE	1.019	0	772	0	70.8	30.6	125	12.8	19.1	8
TPM-1S_CR_000006	07/21/2012 13:00	TRUE	1.019	0	584.2	0	71.2	30.6	120	11.4	15.7	7.3
TPM-1S_CR_000006	07/21/2012 13:15	TRUE	1.019	0	815	0	70.9	30.3	114	12.9	18	9.4
TPM-1S_CR_000006	07/21/2012 13:30	TRUE	1.018	0	940	0	72	30.5	114	12.9	19.3	8
TPM-1S_CR_000006	07/21/2012 13:45	TRUE	1.018	0	735.4	0	71.3	30.6	116	12.9	17.8	8.3
TPM-1S_CR_000006	07/21/2012 14:00	TRUE	1.018	0	722.1	0	70.3	30.4	118	11.9	17.8	6.7
TPM-1S_CR_000006	07/21/2012 14:15	TRUE	1.018	0	746.9	0	70.7	30.6	115	12.4	17.3	6.4
TPM-1S_CR_000006	07/21/2012 14:30	TRUE	1.018	0	609.1	0	69.5	30.5	106	10.6	15.3	6.3
TPM-1S_CR_000006	07/21/2012 14:45	TRUE	1.018	0	650.8	0	70	30.4	111	10.9	17.5	5.9
TPM-1S_CR_000006	07/21/2012 15:00	TRUE	1.018	0	478.6	0	68.6	30.5	113	9.5	15.2	5.6
TPM-1S_CR_000006	07/21/2012 15:15	TRUE	1.018	0	532.8	0	73.3	30.4	104	9.7	14.2	6.1
TPM-1S_CR_000006	07/21/2012 15:30	TRUE	1.018	0	653.9	0	71	30.6	114	9.5	14.4	5.4
TPM-1S_CR_000006	07/21/2012 15:45	TRUE	1.018	0	553.3	0	71.1	30.8	99	10	14.3	5.9
TPM-1S_CR_000006	07/21/2012 16:00	TRUE	1.017	0	533.5	0.001	71.5	30.6	91	9.7	13.4	5
TPM-1S_CR_000006	07/21/2012 16:15	TRUE	1.017	0	563.4	0	71.7	30.6	94	10.3	15.1	6.4
TPM-1S_CR_000006	07/21/2012 16:30	TRUE	1.017	0	517	0	70.5	30.6	90	10.6	14.1	6.4
TPM-1S_CR_000006	07/21/2012 16:45	TRUE	1.017	0	395.7	0	71.6	30.6	96	10.8	15.3	6.6
TPM-1S_CR_000006	07/21/2012 17:00	TRUE	1.017	0	351.5	0	68.1	30.6	93	10.7	15	6.5
TPM-1S_CR_000006	07/21/2012 17:15	TRUE	1.017	0	339.4	0	69.6	30.4	98	9.7	13.3	5.9
TPM-1S_CR_000006	07/21/2012 17:30	TRUE	1.017	0	255.7	0	72.6	30.5	89	10.1	14.9	5.8
TPM-1S_CR_000006	07/21/2012 17:45	TRUE	1.017	0	192.6	0	74	30.3	88	9.4	13.4	5.5
TPM-1S_CR_000006	07/21/2012 18:00	TRUE	1.017	0	124.6	0	73.9	30.1	88	10.4	14.7	6.7
TPM-1S_CR_000006	07/21/2012 18:15	TRUE	1.017	0	156.5	0	71.4	30.2	84	10.6	15.1	6.6
TPM-1S_CR_000006	07/21/2012 18:30	TRUE	1.017	0	112.6	0	73.6	30.2	78	10.9	16.2	6.4
TPM-1S_CR_000006	07/21/2012 18:45	TRUE	1.017	0	109.1	0	73.4	30.3	76	10.3	15.6	6.3
TPM-1S_CR_000006	07/21/2012 19:00	TRUE	1.017	0	34.41	0	74.7	30.1	99	10.2	16.1	6.2
TPM-1S_CR_000006	07/21/2012 19:15	TRUE	1.018	0	7.552	0.003	79.3	28.9	110	9.4	16.3	5.3
TPM-1S_CR_000006	07/21/2012 19:30	TRUE	1.018	0	0.266	0	81.2	29	96	10.1	14.8	6.4
TPM-1S_CR_000006	07/21/2012 19:45	TRUE	1.017	0	0	0	75.6	29	112	9.1	12.1	5.1
TPM-1S_CR_000006	07/21/2012 20:00	TRUE	1.018	0	0	0	78	29.1	111	9.1	14.4	5.8
TPM-1S_CR_000006	07/21/2012 20:15	TRUE	1.018	0	0	0	78.3	29.4	118	10.9	15.3	6.5
TPM-1S_CR_000006	07/21/2012 20:30	TRUE	1.018	0	0	0	77.1	29.4	108	10.8	15.4	6.4
TPM-1S_CR_000006	07/21/2012 20:45	TRUE	1.018	0	0	0	71.8	29.5	111	8.8	13.9	6.1
TPM-1S_CR_000006	07/21/2012 21:00	TRUE	1.018	0	0	0	75.2	29.6	117	9.4	12.3	6.5
TPM-1S_CR_000006	07/21/2012 21:15	TRUE	1.018	0	0	0	77.2	29.4	114	9.1	12.5	6.5
TPM-1S_CR_000006	07/21/2012 21:30	TRUE	1.018	0	0	0	78.4	29.5	108	8.8	13.3	5.2
TPM-1S_CR_000006	07/21/2012 21:45	TRUE	1.018	0	0	0	76.2	29.6	109	10.5	15.3	6.4
TPM-1S_CR_000006	07/21/2012 22:00	TRUE	1.018	0	0	0	76.3	29.6	109	9	12.7	6
TPM-1S_CR_000006	07/21/2012 22:15	TRUE	1.019	0	0	0	77.4	29.7	111	8.9	13	5.9
TPM-1S_CR_000006	07/21/2012 22:30	TRUE	1.019	0	0	0	75.8	29.6	100	8.9	12.7	5.5
TPM-1S_CR_000006	07/21/2012 22:45	TRUE	1.019	0	0.157	0.003	75.1	29.8	99	8	14.4	2.3
TPM-1S_CR_000006	07/21/2012 23:00	TRUE	1.018	0	0.346	0.03	79	29.4	114	15.6	33.9	6.5
TPM-1S_CR_000006	07/21/2012 23:15	TRUE	1.019	0	0.193	0.317	86.3	26.4	130	5.7	10.1	2.5
TPM-1S_CR_000006	07/21/2012 23:30	TRUE	1.019	0	0.003	0.033	89	26.5	124	6.9	9.7	3.6
TPM-1S_CR_000006	07/21/2012 23:45	TRUE	1.019	0	0	0	88	27.5	142	8.3	11.3	5.4
TPM-1S_CR_000006	07/22/2012 0:00	TRUE	1.018	0	0.4	0	82.3	28.5	131	6.5	10.1	3.3
TPM-1S_CR_000006	07/22/2012 0:15	TRUE	1.019	0	0	0.017	79.7	28.6	118	6.9	9.9	3.9
TPM-1S_CR_000006	07/22/2012 0:30	TRUE	1.018	0	0.033	0	81.7	28.8	110	8.5	17.2	5.3
TPM-1S_CR_000006	07/22/2012 0:45	TRUE	1.018	0	0	0.004	78.9	28.4	106	6.5	9.5	3.6
TPM-1S_CR_000006	07/22/2012 1:00	TRUE	1.018	0	0	0	81.1	28.6	109	7.7	11.9	4.4
TPM-1S_CR_000006	07/22/2012 1:15	TRUE	1.018	0	0	0	80.6	28.8	117	6.2	8.5	4
TPM-1S_CR_000006	07/22/2012 1:30	TRUE	1.018	0	0	0	81.6	28.8	113	7.1	10.3	4.7
TPM-1S_CR_000006	07/22/2012 1:45	TRUE	1.018	0	0	0	80.4	28.9	112	7.2	10.8	4.5
TPM-1S_CR_000006	07/22/2012 2:00	TRUE	1.017	0	0	0	79.8	29	97	8	12.8	3.9
TPM-1S_CR_000006	07/22/2012 2:15	TRUE	1.017	0	0	0	76.1	28.8	89	6.6	9.7	3.9
TPM-1S_CR_000006	07/22/2012 2:30	TRUE	1.017	0	0	0	79.2	29	83	7.8	11.7	4.3
TPM-1S_CR_000006	07/22/2012 2:45	TRUE	1.017	0	0	0	79.4	29	95	9.2	13.8	5.7
TPM-1S_CR_000006	07/22/2012 3:00	TRUE	1.017	0	0	0	76.6	29	93	9.4	12.8	6.1
TPM-1S_CR_000006	07/22/2012 3:15	TRUE	1.017	0	0	0	79.8	29.1	92	9.8	14.7	6.3
TPM-1S_CR_000006	07/22/2012 3:30	TRUE	1.017	0	0	0	80	29.1	100	10.7	16.6	5.7
TPM-1S_CR_000006	07/22/2012 3:45	TRUE	1.017	0	0	0	79.5	29.2	108	10.1	14.5	6.2
TPM-1S_CR_000006	07/22/2012 4:00	TRUE	1.017	0	0	0	78.8	29.1	107	10.4	15.4	6.1
TPM-1S_CR_000006	07/22/2012 4:15	TRUE	1.017	0	0	0	76.8	29.1	109	10	13.5	6.7
TPM-1S_CR_000006	07/22/2012 4:30	TRUE	1.017	0	0	0	76	29.2	107	10.3	14.9	5.8
TPM-1S_CR_000006	07/22/2012 4:45	TRUE	1.017	0	0	0	77	29.2	101	8.9	12.7	6
TPM-1S_CR_000006	07/22/2012 5:00	TRUE	1.017	0	0	0	77.5	29.2	94	8.5	11.9	5.9
TPM-1S_CR_000006	07/22/2012 5:15	TRUE	1.017	0	0	0	78.6	29.3	106	10.8	16.7	5.7
TPM-1S_CR_000006	07/22/2012 5:30	TRUE	1.017	0	0	0	76	29.3	106	9.9	14.8	6.3
TPM-1S_CR_000006	07/22/2012 5:45	TRUE	1.017	0	0.616	0	74.6	29.2	112	10.1	15.1	6.4
TPM-1S_CR_000006	07/22/2012 6:00	TRUE	1.017	0	7.025	0	76.4	29.1	101	9.2	13.9	5.4
TPM-1S_CR_000006	07/22/2012 6:15	TRUE	1.017	0	22.24	0	75.9	29.1	98	8.9	13.1	5.3
TPM-1S_CR_000006	07/22/2012 6:30	TRUE	1.018	0	38.19	0	71	29.1	107	8.7	12.1	5.5
TPM-1S_CR_000006	07/22/2012 6:45	TRUE	1.018	0	44.71	0	72.7	29.1	104	9.3	12.6	6.1
TPM-1S_CR_000006	07/22/2012 7:00	TRUE	1.018	0	80.5	0	73.6	29.1	96	9.9	16.3	6
TPM-1S_CR_000006	07/22/2012 7:15	TRUE	1.018	0	127.8	0	78.7	29.3	99	10.8	14.6	6.3
TPM-1S_CR_000006	07/22/2012 7:30	TRUE	1.018	0	168.9	0	77.6	29.2	99	9.7	15	5.8
TPM-1S_CR_000006	07/22/2012 7:45	TRUE	1.018	0	172.8	0	76.3	29.2	106	10.3	14.6	6.9
TPM-1S_CR_000006	07/22/2012 8:00	TRUE	1.018	0	151.2	0	75.5	29.3	105	9.8	14.6	5.8
TPM-1S_CR_000006	07/22/2012 8:15	TRUE	1.018	0	101.2	0.001	75.5	29.4	89	9.9	15.5	6.6
TPM-1S_CR_000006	07/22/2012 8:30	TRUE	1.018	0	67.43	0	74.2	28.8	80	8	13.8	3.6
TPM-1S_CR_000006	07/22/2012 8:45	TRUE	1.018	0	60.14	0	78.6	28.7	105	7.2	11.4	4.3
TPM-1S_CR_000006	07/22/2012 9:00	TRUE	1.018	0	41.13	0	77.1	29	115	10.5	17.4	5.9
TPM-1S_CR_000006	07/22/2012 9:15	TRUE	1.019	0	18.49	0	71.6	28.7	126	10.6	21.7	5.5
TPM-1S_CR_000006	07/22/2012 9:30	TRUE	1.019	0	5.895	0.023	78	28.1	147	16.1	21.5	8.2
TPM-1S_CR_000006	07/22/2012 9:45	TRUE	1.019	0	10.77	0.028	83.5	26.6	102	9.9	18.4	4.8
TPM-1S_CR_000006	07/22/2012 10:00	TRUE	1.019	0	8.13	0.039	83	26.1	118	9.4	19.3	3.3
TPM-1S_CR_000006	07/22/2012 10:15	TRUE	1.019	0	6.089	0.12	85.4	26	125	6.9	13.9	3.4
TPM-1S_CR_000006	07/22/2012 10:30	TRUE	1.019	0	17.95	0.309	87.3	26.1	155	20.1	30.7	6.1
TPM-1S_CR_000006	07/22/2012 10:45	TRUE	1.019	0	18.45	0.047	88.3	25.2	182	17.2	26.4	8.5
TPM-1S_CR_000006	07/22/2012 11:00	TRUE	1.02	0	28.76	0.036	87.3	24.7	167	17.8	27.3	10.8

TPM-1S_CR_000006	07/22/2012 11:15	TRUE	1.02	0	29.7	0.008	86.6	24.9	164	15.2	21.6	9.7	
TPM-1S_CR_000006	07/22/2012 11:30	TRUE	1.02	0	34.65	0.038	82.6	25.1	156	9.7	13.2	6.2	
TPM-1S_CR_000006	07/22/2012 11:45	TRUE	1.02	0	38.99	0.052	82	25	128	7	11.1	4.3	
TPM-1S_CR_000006	07/22/2012 12:00	TRUE	1.02	0	50.19	0.053	83.1	24.8	102	4.4	7.4	2	
TPM-1S_CR_000006	07/22/2012 12:15	TRUE	1.02	0	63.49	0.043	82.8	24.7	107	4.3	6.2	2.6	
TPM-1S_CR_000006	07/22/2012 12:30	TRUE	1.02	0	103.2	0.026	83	24.9	80	6	9.1	3.8	
TPM-1S_CR_000006	07/22/2012 12:45	TRUE	1.02	0	141.4	0.006	79.1	24.9	89	9.3	16.9	5	
TPM-1S_CR_000006	07/22/2012 13:00	TRUE	1.021	0	105.9	0.003	76.7	25.3	78	16.7	27.8	10.5	
TPM-1S_CR_000006	07/22/2012 13:15	TRUE	1.021	0	93.4	0.011	82.2	25.2	91	9.3	24	4.4	
TPM-1S_CR_000006	07/22/2012 13:30	TRUE	1.02	0	131.3	0.037	84.8	24.6	106	5.2	7.6	2.7	
TPM-1S_CR_000006	07/22/2012 13:45	TRUE	1.019	0	151.4	0.028	85.6	24.3	114	5.2	7.5	3.4	
TPM-1S_CR_000006	07/22/2012 14:00	TRUE	1.018	0	184.8	0.005	84.3	24.5	145	6.2	9.3	3.8	
TPM-1S_CR_000006	07/22/2012 14:15	TRUE	1.018	0	221.9	0	83.5	24.7	158	8	12	2.3	
TPM-1S_CR_000006	07/22/2012 14:30	TRUE	1.018	0	244.8	0	79.1	25.2	123	8.5	11.1	5.3	
TPM-1S_CR_000006	07/22/2012 14:45	TRUE	1.018	0	288.4	0	81	25.6	102	10.2	14.2	6.3	
TPM-1S_CR_000006	07/22/2012 15:00	TRUE	1.018	0	357.2	0.001	81.9	25.6	105	10.4	15.5	6.7	
TPM-1S_CR_000006	07/22/2012 15:15	TRUE	1.018	0	514	0.001	77.3	25.8	119	12	17.6	6.6	
TPM-1S_CR_000006	07/22/2012 15:30	TRUE	1.018	0	624.5	0	72.6	26.4	116	11.3	16.4	7.1	
TPM-1S_CR_000006	07/22/2012 15:45	TRUE	1.018	0	505.7	0	73.1	26.6	112	11.6	16.4	7.4	
TPM-1S_CR_000006	07/22/2012 16:00	TRUE	1.018	0	356.9	0	76.2	26.7	107	12.5	17.6	8.5	
TPM-1S_CR_000006	07/22/2012 16:15	TRUE	1.017	0	404.9	0	77.7	26.5	98	11.1	16.4	6.4	
TPM-1S_CR_000006	07/22/2012 16:30	TRUE	1.017	0	401.5	0	77.1	26.6	97	10.4	14.4	7.2	
TPM-1S_CR_000006	07/22/2012 16:45	TRUE	1.017	0	326.2	0	74.8	26.9	102	10.5	14.5	5.8	
TPM-1S_CR_000006	07/22/2012 17:00	TRUE	1.018	0	267.7	0	77.4	26.9	99	9.9	15.2	6.3	
TPM-1S_CR_000006	07/22/2012 17:15	TRUE	1.018	0	122	0	77.7	26.9	117	10.8	23.2	6.1	
TPM-1S_CR_000006	07/22/2012 17:30	TRUE	1.018	0	179.9	0.055	84.4	25.8	117	8	11.8	5.1	
TPM-1S_CR_000006	07/22/2012 17:45	TRUE	1.018	0	137.6	0	82	26.3	111	9.7	16.3	5.2	
TPM-1S_CR_000006	07/22/2012 18:00	TRUE	1.018	0	80.4	0	78	26.8	111	10.4	14.9	7	
TPM-1S_CR_000006	07/22/2012 18:15	TRUE	1.019	0	53.96	0	78.2	26.9	112	11	15.7	7.1	
TPM-1S_CR_000006	07/22/2012 18:30	TRUE	1.019	0	58.42	0	77.5	27	130	10.7	16.4	6.8	
TPM-1S_CR_000006	07/22/2012 18:45	TRUE	1.019	0	27.72	0	72.2	27.3	130	9.2	13.3	5.3	
TPM-1S_CR_000006	07/22/2012 19:00	TRUE	1.019	0	8.15	0	70.9	27.4	137	8.3	13.1	5.3	
TPM-1S_CR_000006	07/22/2012 19:15	TRUE	1.019	0	2.755	0	73.6	27.5	135	8.9	12.2	6.3	
TPM-1S_CR_000006	07/22/2012 19:30	TRUE	1.019	0	0.1	0	73.2	27.5	137	8.5	13.1	5.6	
TPM-1S_CR_000006	07/22/2012 19:45	TRUE	1.019	0	0	0	73.1	27.6	135	8.3	11.2	5.4	
TPM-1S_CR_000006	07/22/2012 20:00	TRUE	1.02	0	0	0	74.3	27.6	138	7	9.5	5	
TPM-1S_CR_000006	07/22/2012 20:15	TRUE	1.02	0	0	0	75.8	27.6	128	5.7	8.9	3.2	
TPM-1S_CR_000006	07/22/2012 20:30	TRUE	1.02	0	0	0	76.3	27.5	116	4	5.9	1.7	
TPM-1S_CR_000006	07/22/2012 20:45	TRUE	1.02	0	0	0.001	77.9	27.6	124	5.7	7.7	3.9	
TPM-1S_CR_000006	07/22/2012 21:00	TRUE	1.02	0	0	0	77.8	27.5	122	6.3	8.9	4.1	
TPM-1S_CR_000006	07/22/2012 21:15	TRUE	1.02	0	0	0	78.2	27.5	130	7.3	11.6	4.4	
TPM-1S_CR_000006	07/22/2012 21:30	TRUE	1.02	0	0	0	76.3	27.9	133	8.2	11.5	5.8	
TPM-1S_CR_000006	07/22/2012 21:45	TRUE	1.02	0	0	0	75.9	28	130	7.5	12.1	4.4	
TPM-1S_CR_000006	07/22/2012 22:00	TRUE	1.02	0	0	0	75.2	27.9	131	5.9	8.6	3.5	
TPM-1S_CR_000006	07/22/2012 22:15	TRUE	1.02	0	0	0	75.5	27.9	121	6.1	8.7	4	
TPM-1S_CR_000006	07/22/2012 22:30	TRUE	1.02	0	0	0	76.9	28	118	6.1	8.6	4	
TPM-1S_CR_000006	07/22/2012 22:45	TRUE	1.02	0	0	0	77.3	27.9	124	5.8	7.9	4.1	
TPM-1S_CR_000006	07/22/2012 23:00	TRUE	1.02	0	0	0	78	27.9	111	5	6.9	3.5	
TPM-1S_CR_000006	07/22/2012 23:15	TRUE	1.02	0	0	0	78.7	27.8	109	4.7	7.3	2.7	
TPM-1S_CR_000006	07/22/2012 23:30	TRUE	1.02	0	0	0	80.4	27.9	129	7.2	11.8	3.5	
TPM-1S_CR_000006	07/22/2012 23:45	TRUE	1.02	0	0	0	79	28.1	124	7.9	11.6	5.1	
TPM-1S_CR_000006	07/23/2012 0:00	TRUE	1.02	0	0	0	80.7	28	115	8.3	13.1	5.1	
TPM-1S_CR_000006	07/23/2012 0:15	TRUE	1.019	0	0	0	82.2	28	112	8.4	11.8	5.3	
TPM-1S_CR_000006	07/23/2012 0:30	TRUE	1.019	0	0	0	83.7	27.6	117	7.2	11.2	4.4	
TPM-1S_CR_000006	07/23/2012 0:45	TRUE	1.02	0	0	0	83.6	27.8	123	8.8	17.2	4.6	
TPM-1S_CR_000006	07/23/2012 1:00	TRUE	1.02	0	0	0	80.6	28.1	128	9.7	13.3	6.5	
TPM-1S_CR_000006	07/23/2012 1:15	TRUE	1.019	0	0	0	80.6	28.2	122	9.6	14.3	5.7	
TPM-1S_CR_000006	07/23/2012 1:30	TRUE	1.019	0	0	0	80.7	28	123	9.8	15.3	6	
TPM-1S_CR_000006	07/23/2012 1:45	TRUE	1.019	0	0	0	81.6	28	129	11.4	15.3	7.6	
TPM-1S_CR_000006	07/23/2012 2:00	TRUE	1.019	0	0	0	80	28.2	133	11	15.6	6.9	
TPM-1S_CR_000006	07/23/2012 2:15	TRUE	1.019	0	0	0	80.4	28.3	133	12.4	17	8.6	
TPM-1S_CR_000006	07/23/2012 2:30	TRUE	1.019	0	0	0.001	80.2	28.2	148	12.3	18.5	6.7	
TPM-1S_CR_000006	07/23/2012 2:45	TRUE	1.019	0	0.013	0.009	81.5	27	143	9.9	17.3	4.5	
TPM-1S_CR_000006	07/23/2012 3:00	TRUE	1.019	0	0	0.001	82.7	27.4	146	11.4	16.5	8.1	
TPM-1S_CR_000006	07/23/2012 3:15	TRUE	1.02	0	0	0	80.3	27.4	148	9.9	13.4	6.3	
TPM-1S_CR_000006	07/23/2012 3:30	TRUE	1.02	0	0	0	82.7	27.7	146	9.5	12.9	6.5	
TPM-1S_CR_000006	07/23/2012 3:45	TRUE	1.02	0	0	0	79.4	27.8	141	8.4	12.9	5.8	
TPM-1S_CR_000006	07/23/2012 4:00	TRUE	1.019	0	0	0	80.8	27.8	149	8	12.5	5.1	
TPM-1S_CR_000006	07/23/2012 4:15	TRUE	1.019	0	0	0	81.9	27.8	144	8.6	11.9	6.3	
TPM-1S_CR_000006	07/23/2012 4:30	TRUE	1.019	0	0	0	83.1	28	139	8.2	10.8	5.6	
TPM-1S_CR_000006	07/23/2012 4:45	TRUE	1.019	0	0	0	84	28	137	8.9	13.8	5.3	
TPM-1S_CR_000006	07/23/2012 5:00	TRUE	1.019	0	0	0	81.2	28.1	141	9.7	14.1	6.5	
TPM-1S_CR_000006	07/23/2012 5:15	TRUE	1.019	0	0	0	82.9	28.1	145	8.7	12.3	6	
TPM-1S_CR_000006	07/23/2012 5:30	TRUE	1.019	0	0	0	81.2	27.6	132	7.5	10.7	5.3	
TPM-1S_CR_000006	07/23/2012 5:45	TRUE	1.019	0	0.21	0	80.5	27.5	134	8.8	11.6	5.9	
TPM-1S_CR_000006	07/23/2012 6:00	TRUE	1.02	0	1.815	0	78.9	27.4	126	8.4	12	5.5	
TPM-1S_CR_000006	07/23/2012 6:15	TRUE	1.02	0	5.336	0	77.5	27.5	119	8	11.5	5.5	
TPM-1S_CR_000006	07/23/2012 6:30	TRUE	1.02	0	12.32	0	76.6	27.8	127	7	10.9	4.4	
TPM-1S_CR_000006	07/23/2012 6:45	TRUE	1.02	0	29.46	0	78.1	27.7	116	5.9	8.6	3.7	
TPM-1S_CR_000006	07/23/2012 7:00	TRUE	1.02	0	54.43	0	75.8	27.5	119	6.8	9.6	4.8	
TPM-1S_CR_000006	07/23/2012 7:15	TRUE	1.02	0	78.34	0	75.6	27.7	127	6.5	9.7	4.5	
TPM-1S_CR_000006	07/23/2012 7:30	TRUE	1.02	0	112.3	0	75.6	27.8	129	8	12.1	4.8	
TPM-1S_CR_000006	07/23/2012 7:45	TRUE	1.02	0	174.7	0	75.5	28	134	9	13.3	6.3	
TPM-1S_CR_000006	07/23/2012 8:00	TRUE	1.02	0	270.1	0	75.7	28.2	136	10.5	14.6	6.1	
TPM-1S_CR_000006	07/23/2012 8:15	TRUE	1.021	0	267.3	0	74.9	28.3	134	10.4	16.3	7	
TPM-1S_CR_000006	07/23/2012 8:30	TRUE	1.021	0	329.1	0	77.4	28.2	143	9.2	14.8	5.4	
TPM-1S_CR_000006	07/23/2012 8:45	TRUE	1.021	0	465.7	0	72.6	28.5	149	8.9	13.6	5.9	
TPM-1S_CR_000006	07/23/2012 9:00	TRUE	1.021	0	607.2	0	69.3	28.9	149	10	12.5	7.1	
TPM-1S_CR_000006	07/23/2012 9:15	TRUE	1.021	0	673.5	0	68.9	29.1	144	8.4	11.4	5.4	
TPM-1S_CR_000006	07/23/2012 9:30	TRUE	1.021	0	588.5	0	68.3	29.5	140	9.1	12.4	5.8	
TPM-1S_CR_000006	07/23/2012 9:45	TRUE	1.021	0	430.7	0	66.9	29.5	140	10.6	14.6	7.6	
TPM-1S_CR_000006	07/23/2012 10:00	TRUE	1.021	0	555.7	0	65.9	29.5	130	10.8	14.6	6.5	
TPM-1S_CR_000006	07/23/2012 10:15	TRUE	1.021	0	488.1	0	71.4	29.3	146	10.1	14.6	7.3	
TPM-1S_CR_000006	07/23/2012 10:30	TRUE	1.021	0	479.5	0	72.4	29.3	154	9.9	15.1	6.7	
TPM-1S_CR_000006	07/23/2012 10:45	TRUE	1.021	0	528.9	0	75.8	29.2	143	9.4	12.6	5.8	
TPM-1S_CR_000006	07/23/2012 11:00	TRUE	1.022	0	581	0	74.8	29.2	148	10	14.4	7.2	
TPM-1S_CR_000006	07/23/2012 11:15	TRUE	1.022	0	782.8	0	75.2	29.4	147	10	14.8	7.1	
TPM-1S_CR_000006	07/23/2012 11:30	TRUE	1.022	0	985	0	76	29.6	145	10.6	17.9	6.7	
TPM-1S_CR_000006	07/23/2012 11:45	TRUE	1.022	0	1096	0	75.1	29.7	149	9.9	13.9	6.5	
TPM-1S_CR_000006	07/23/2012 12:00	TRUE	1.021	0	563.5	0	74.5	29.8	145	9.4	13.4	6.2	
TPM-1S_CR_000006	07/23/2012 12:15	TRUE	1.021	0	970	0	76.4	29.6	146	10	15.2	6.9	
TPM-1S_CR_000006	07/23/2012 12:30	TRUE	1.021	0	947	0	75.4	29.8	149	10.2	17.2	6.3	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5791229

TPM-1S_CR_000006	07/23/2012 12:45	TRUE	1.021	0	1146	0	74	29.9	147	10.5	16.7	6.8	
TPM-1S_CR_000006	07/23/2012 13:00	TRUE	1.021	0	1107	0	71	30.1	147	10.2	15.2	6	
TPM-1S_CR_000006	07/23/2012 13:15	TRUE	1.02	0	992	0	71.1	30.2	153	9.6	13.9	5.6	
TPM-1S_CR_000006	07/23/2012 13:30	TRUE	1.02	0	994	0	67.9	30.6	164	10.4	15.6	5.5	
TPM-1S_CR_000006	07/23/2012 13:45	TRUE	1.02	0	967	0	68.6	30.3	150	9.5	14.1	5.4	
TPM-1S_CR_000006	07/23/2012 14:00	TRUE	1.02	0	882	0	67.1	30.7	144	9.8	14	6.4	
TPM-1S_CR_000006	07/23/2012 14:15	TRUE	1.02	0	883	0	69.4	30.4	146	9.2	14.1	6	
TPM-1S_CR_000006	07/23/2012 14:30	TRUE	1.02	0	866	0	69.3	30.4	139	8.9	13.8	5.2	
TPM-1S_CR_000006	07/23/2012 14:45	TRUE	1.02	0	884	0	69.2	30.4	141	9.6	13.5	5.6	
TPM-1S_CR_000006	07/23/2012 15:00	TRUE	1.02	0	877	0	69.3	30.5	142	9.9	15.7	4.6	
TPM-1S_CR_000006	07/23/2012 15:15	TRUE	1.02	0	797.4	0	67.9	30.4	148	9.5	14.8	4.7	
TPM-1S_CR_000006	07/23/2012 15:30	TRUE	1.02	0	786.9	0	70.6	30.5	139	8.1	17.3	4.1	
TPM-1S_CR_000006	07/23/2012 15:45	TRUE	1.02	0	611.9	0	65.9	30.5	139	7.7	12.3	4.3	
TPM-1S_CR_000006	07/23/2012 16:00	TRUE	1.02	0	675.2	0	69.9	30.4	129	8.9	13.7	5.7	
TPM-1S_CR_000006	07/23/2012 16:15	TRUE	1.02	0	228.3	0	70.7	30.5	151	8.4	11.7	5.2	
TPM-1S_CR_000006	07/23/2012 16:30	TRUE	1.02	0	93	0	73	30.2	136	8.1	12.6	5	
TPM-1S_CR_000006	07/23/2012 16:45	TRUE	1.02	0	81.1	0	73	30	123	7.5	12.8	4.8	
TPM-1S_CR_000006	07/23/2012 17:00	TRUE	1.02	0	79.25	0	75.7	29.9	109	7.2	11.2	3.8	
TPM-1S_CR_000006	07/23/2012 17:15	TRUE	1.02	0	81.1	0	76.8	29.8	94	7.5	10.8	4	
TPM-1S_CR_000006	07/23/2012 17:30	TRUE	1.02	0	89.8	0	77.7	29.7	85	6.4	9.9	4	
TPM-1S_CR_000006	07/23/2012 17:45	TRUE	1.02	0	70.44	0	76.1	29.5	65	5.8	9.2	1.9	
TPM-1S_CR_000006	07/23/2012 18:00	TRUE	1.02	0	38.66	0	77.3	29.5	87	5.2	8.6	3.1	
TPM-1S_CR_000006	07/23/2012 18:15	TRUE	1.02	0	29.95	0.01	77.9	29.4	106	5	7.8	2.5	
TPM-1S_CR_000006	07/23/2012 18:30	TRUE	1.02	0	25.92	0	78.5	29.4	98	5.6	8.2	3.3	
TPM-1S_CR_000006	07/23/2012 18:45	TRUE	1.02	0	18.04	0	79.3	29.4	103	7	9.8	4.4	
TPM-1S_CR_000006	07/23/2012 19:00	TRUE	1.02	0	9.31	0	77.1	29.5	96	7.4	9.4	4.5	
TPM-1S_CR_000006	07/23/2012 19:15	TRUE	1.021	0	2.504	0	78.4	29.3	95	6.5	9.4	4.4	
TPM-1S_CR_000006	07/23/2012 19:30	TRUE	1.021	0	0.3	0	78.5	29.5	86	7.2	10.2	4.6	
TPM-1S_CR_000006	07/23/2012 19:45	TRUE	1.021	0	0	0	77.8	29.3	88	7.4	10.2	5.1	
TPM-1S_CR_000006	07/23/2012 20:00	TRUE	1.021	0	0	0	78.3	29.4	94	7.1	10.1	4.8	
TPM-1S_CR_000006	07/23/2012 20:15	TRUE	1.021	0	0	0	79.2	29.4	89	7.4	10.2	4	
TPM-1S_CR_000006	07/23/2012 20:30	TRUE	1.021	0	0	0	79.4	29.3	89	7.4	10.4	3.7	
TPM-1S_CR_000006	07/23/2012 20:45	TRUE	1.021	0	0	0	79.1	29.3	89	6.2	9.1	3.8	
TPM-1S_CR_000006	07/23/2012 21:00	TRUE	1.021	0	0	0	78	29.3	98	6.8	9.6	4.7	
TPM-1S_CR_000006	07/23/2012 21:15	TRUE	1.021	0	0	0	78.2	29.2	104	7.2	9.7	4.1	
TPM-1S_CR_000006	07/23/2012 21:30	TRUE	1.021	0	0	0	78.7	29.3	104	6.7	9.2	3.8	
TPM-1S_CR_000006	07/23/2012 21:45	TRUE	1.021	0	0	0	79	29.3	97	6.3	10.4	4.1	
TPM-1S_CR_000006	07/23/2012 22:00	TRUE	1.021	0	0	0	81.2	29.2	84	7.5	10.4	4.9	
TPM-1S_CR_000006	07/23/2012 22:15	TRUE	1.021	0	0	0	81.4	29.2	94	7.3	10.8	3.6	
TPM-1S_CR_000006	07/23/2012 22:30	TRUE	1.021	0	0	0	82	29.2	107	6.8	9.5	3.5	
TPM-1S_CR_000006	07/23/2012 22:45	TRUE	1.021	0	0	0	83.9	29.3	83	8	11.6	4.4	
TPM-1S_CR_000006	07/23/2012 23:00	TRUE	1.021	0	0	0	82.3	29.2	94	8.1	11	5.8	
TPM-1S_CR_000006	07/23/2012 23:15	TRUE	1.021	0	0	0	82.1	29	103	8.4	12.2	5.4	
TPM-1S_CR_000006	07/23/2012 23:30	TRUE	1.021	0	0	0	81.3	29	106	8.4	12.1	4.5	
TPM-1S_CR_000006	07/23/2012 23:45	TRUE	1.021	0	0	0	81.4	29	107	8.2	11.5	4.9	
TPM-1S_CR_000006	07/24/2012 0:00	TRUE	1.02	0	0	0	80.7	29	104	8.7	12.8	5.7	
TPM-1S_CR_000006	07/24/2012 0:15	TRUE	1.02	0	0	0	81.7	28.9	115	7.3	11	4.4	
TPM-1S_CR_000006	07/24/2012 0:30	TRUE	1.02	0	0	0	82.8	29	117	7.8	11	4.6	
TPM-1S_CR_000006	07/24/2012 0:45	TRUE	1.02	0	0	0	82.2	28.8	118	7.8	11.1	5.3	
TPM-1S_CR_000006	07/24/2012 1:00	TRUE	1.02	0	0	0	82.2	28.8	116	7.2	10.4	4.6	
TPM-1S_CR_000006	07/24/2012 1:15	TRUE	1.02	0	0	0	81.9	28.8	111	6.5	10.3	4.7	
TPM-1S_CR_000006	07/24/2012 1:30	TRUE	1.019	0	0	0	83.1	28.9	116	6.4	9.3	3.9	
TPM-1S_CR_000006	07/24/2012 1:45	TRUE	1.019	0	0	0	83.1	28.8	108	6.3	9	3.8	
TPM-1S_CR_000006	07/24/2012 2:00	TRUE	1.019	0	0	0	83.9	28.8	110	6.8	10.3	3.6	
TPM-1S_CR_000006	07/24/2012 2:15	TRUE	1.019	0	0	0	84.2	28.9	102	6.2	8.5	3.9	
TPM-1S_CR_000006	07/24/2012 2:30	TRUE	1.019	0	0	0	84.2	28.8	109	6.6	9.1	3.7	
TPM-1S_CR_000006	07/24/2012 2:45	TRUE	1.019	0	0	0	84.2	28.8	110	6.5	8.7	4.4	
TPM-1S_CR_000006	07/24/2012 3:00	TRUE	1.019	0	0	0	84	28.8	112	6.9	9.4	4.1	
TPM-1S_CR_000006	07/24/2012 3:15	TRUE	1.019	0	0	0	84.6	28.8	112	6.5	9	3.9	
TPM-1S_CR_000006	07/24/2012 3:30	TRUE	1.019	0	0	0	84.6	28.8	109	5.7	8.2	3.5	
TPM-1S_CR_000006	07/24/2012 3:45	TRUE	1.019	0	0	0	84.2	28.7	122	6.3	8.5	4.3	
TPM-1S_CR_000006	07/24/2012 4:00	TRUE	1.019	0	0	0	84.5	28.7	113	4.8	7.2	2.6	
TPM-1S_CR_000006	07/24/2012 4:15	TRUE	1.019	0	0	0	82.8	28.7	116	4.5	6.8	2.6	
TPM-1S_CR_000006	07/24/2012 4:30	TRUE	1.02	0	0	0	81.1	28.7	122	4.8	7.2	2.8	
TPM-1S_CR_000006	07/24/2012 4:45	TRUE	1.019	0	0	0	82.2	28.8	137	5.9	8.1	4.3	
TPM-1S_CR_000006	07/24/2012 5:00	TRUE	1.02	0	0	0	82	28.9	134	7.2	10.7	4.2	
TPM-1S_CR_000006	07/24/2012 5:15	TRUE	1.02	0	0	0	80.4	28.9	140	7.6	10.8	3.8	
TPM-1S_CR_000006	07/24/2012 5:30	TRUE	1.02	0	0	0	80.3	29	140	6.1	8.6	4.1	
TPM-1S_CR_000006	07/24/2012 5:45	TRUE	1.02	0	0.496	0	80.1	28.9	133	5.1	8.2	3.1	
TPM-1S_CR_000006	07/24/2012 6:00	TRUE	1.02	0	3.95	0	80.2	28.9	132	6.5	10.8	3.3	
TPM-1S_CR_000006	07/24/2012 6:15	TRUE	1.02	0	14.97	0	82.1	29.1	145	9.1	12.6	6.3	
TPM-1S_CR_000006	07/24/2012 6:30	TRUE	1.02	0	36.37	0	80.7	29.1	145	10.4	14.6	6.9	
TPM-1S_CR_000006	07/24/2012 6:45	TRUE	1.02	0	74.22	0	80.6	29.1	146	11.1	14.8	7.4	
TPM-1S_CR_000006	07/24/2012 7:00	TRUE	1.02	0	137.1	0	79.4	29.1	148	10.9	14.1	6.9	
TPM-1S_CR_000006	07/24/2012 7:15	TRUE	1.021	0	177.3	0	79.8	29.2	144	11.3	15.8	7.4	
TPM-1S_CR_000006	07/24/2012 7:30	TRUE	1.021	0	161	0	78.6	29.1	147	10.8	15.3	7.2	
TPM-1S_CR_000006	07/24/2012 7:45	TRUE	1.021	0	310.7	0	78.6	29.2	146	10.8	14.8	7.4	
TPM-1S_CR_000006	07/24/2012 8:00	TRUE	1.021	0	389.8	0	77.4	29.4	148	10.2	13.7	7	
TPM-1S_CR_000006	07/24/2012 8:15	TRUE	1.021	0	425.2	0	74.5	29.4	148	10.8	14.7	6.8	
TPM-1S_CR_000006	07/24/2012 8:30	TRUE	1.021	0	322.8	0	76	29.4	148	10.8	14.9	6.9	
TPM-1S_CR_000006	07/24/2012 8:45	TRUE	1.021	0	292.9	0	75	29.4	147	10.6	14.7	7	
TPM-1S_CR_000006	07/24/2012 9:00	TRUE	1.021	0	495.6	0	74.4	29.4	145	10	13.2	6.8	
TPM-1S_CR_000006	07/24/2012 9:15	TRUE	1.021	0	581.2	0	73.4	29.5	160	10.1	13.1	6.6	
TPM-1S_CR_000006	07/24/2012 9:30	TRUE	1.021	0	796.8	0	72.2	29.6	156	9.3	12.8	6.4	
TPM-1S_CR_000006	07/24/2012 9:45	TRUE	1.021	0	437.9	0	70.9	29.7	158	8.1	11.6	4.8	
TPM-1S_CR_000006	07/24/2012 10:00	TRUE	1.021	0	859	0	70.7	29.7	149	8.2	10.6	4.6	
TPM-1S_CR_000006	07/24/2012 10:15	TRUE	1.02	0	529.7	0	71.3	29.9	163	7.5	10.9	3.5	
TPM-1S_CR_000006	07/24/2012 10:30	TRUE	1.021	0	675.7	0	73.3	29.9	155	7.1	10.9	3.8	
TPM-1S_CR_000006	07/24/2012 10:45	TRUE	1.02	0	809	0	73.2	29.9	153	7.3	11.5	4.5	
TPM-1S_CR_000006	07/24/2012 11:00	TRUE	1.02	0	822	0.001	71.8	30	134	8.1	11.7	5.2	
TPM-1S_CR_000006	07/24/2012 11:15	TRUE	1.02	0	974	0	71.3	30	146	8.5	12.3	4.4	
TPM-1S_CR_000006	07/24/2012 11:30	TRUE	1.02	0	803	0	69.7	30.1	151	9.3	14.3	5.3	
TPM-1S_CR_000006	07/24/2012 11:45	TRUE	1.02	0	799.4	0	69.5	30	154	9	12.4	5.8	
TPM-1S_CR_000006	07/24/2012 12:00	TRUE	1.02	0	929	0	70.9	30.1	152	8.6	12.4	5.2	
TPM-1S_CR_000006	07/24/2012 12:15	TRUE	1.02	0	1000	0	70.8	30.1	151	8.2	12.5	3.8	
TPM-1S_CR_000006	07/24/2012 12:30	TRUE	1.02	0	941	0	68.6	30.1	155	8.7	12.7	2.9	
TPM-1S_CR_000006	07/24/2012 12:45	TRUE	1.02	0	967	0	70.4	30.1	153	8.4	13	2.9	
TPM-1S_CR_000006	07/24/2012 13:00	TRUE	1.02	0	979	0	71	30.3	151	8.6	12.4	4.8	
TPM-1S_CR_000006	07/24/2012 13:15	TRUE	1.02	0	916	0	69.5	30.2	140	8	13.1	5	
TPM-1S_CR_000006	07/24/2012 13:30	TRUE	1.02	0	946	0	69.3	30.2	145	9.2	13.6	5.2	
TPM-1S_CR_000006	07/24/2012 13:45	TRUE	1.019	0	923	0	69.7	30.3	148	10.8	14.8	6.8	
TPM-1S_CR_000006	07/24/2012 14:00	TRUE	1.019	0	903	0	71.1	30.1	142	10.8	16	7.3	

TPM-1S_CR_000006	07/24/2012 14:15	TRUE	1.019	0	879	0	69.1	30	147	10.4	13.9	6.5
TPM-1S_CR_000006	07/24/2012 14:30	TRUE	1.019	0	852	0	69.7	30	147	10.4	14.7	6.4
TPM-1S_CR_000006	07/24/2012 14:45	TRUE	1.019	0	825	0	67.8	30	150	10.6	14.5	6.9
TPM-1S_CR_000006	07/24/2012 15:00	TRUE	1.018	0	792.5	0	70.2	30.1	153	10.1	14.7	6
TPM-1S_CR_000006	07/24/2012 15:15	TRUE	1.018	0	756.9	0	70.5	30.1	154	9.9	13.9	6.4
TPM-1S_CR_000006	07/24/2012 15:30	TRUE	1.018	0	717.9	0	68.6	29.9	160	9.6	13.6	5.2
TPM-1S_CR_000006	07/24/2012 15:45	TRUE	1.018	0	634.8	0	68.5	30	151	8.7	14.8	3.7
TPM-1S_CR_000006	07/24/2012 16:00	TRUE	1.018	0	470	0	68.8	29.8	143	9.2	12.9	5
TPM-1S_CR_000006	07/24/2012 16:15	TRUE	1.018	0	356.1	0	67.3	29.8	149	9.1	13.1	5.7
TPM-1S_CR_000006	07/24/2012 16:30	TRUE	1.018	0	264.6	0	68.6	29.7	148	8.7	12.1	5.2
TPM-1S_CR_000006	07/24/2012 16:45	TRUE	1.018	0	305.9	0	72.4	29.7	149	8.6	12.9	5.2
TPM-1S_CR_000006	07/24/2012 17:00	TRUE	1.018	0	342.6	0	71.4	29.8	150	8.5	13.2	5.2
TPM-1S_CR_000006	07/24/2012 17:15	TRUE	1.018	0	295.2	0	71.6	29.7	154	8.8	12.8	5.7
TPM-1S_CR_000006	07/24/2012 17:30	TRUE	1.017	0	249.4	0	72.3	29.6	155	8.2	12.6	3.9
TPM-1S_CR_000006	07/24/2012 17:45	TRUE	1.018	0	204.1	0	69.6	29.6	145	7	10.4	3.4
TPM-1S_CR_000006	07/24/2012 18:00	TRUE	1.018	0	86.1	0	70.6	29.6	142	6.5	9.5	4.1
TPM-1S_CR_000006	07/24/2012 18:15	TRUE	1.018	0	30.95	0	71.6	29.4	160	5.1	7.7	2
TPM-1S_CR_000006	07/24/2012 18:30	TRUE	1.018	0	28.61	0	72.3	29.2	160	6.2	9.3	3.1
TPM-1S_CR_000006	07/24/2012 18:45	TRUE	1.018	0	27.41	0	73	29.2	159	7.9	11.8	4.2
TPM-1S_CR_000006	07/24/2012 19:00	TRUE	1.018	0	16.37	0	70.5	29.2	164	6.7	9.8	3.6
TPM-1S_CR_000006	07/24/2012 19:15	TRUE	1.018	0	4.156	0	72.5	29.1	162	6.3	9.4	2.6
TPM-1S_CR_000006	07/24/2012 19:30	TRUE	1.018	0	0.36	0	71.1	29.1	161	6	8.4	2.7
TPM-1S_CR_000006	07/24/2012 19:45	TRUE	1.018	0	0	0	73.7	29.1	156	7.4	10.6	4.7
TPM-1S_CR_000006	07/24/2012 20:00	TRUE	1.018	0	0	0	73.5	29	157	7.3	10.3	4.8
TPM-1S_CR_000006	07/24/2012 20:15	TRUE	1.018	0	0	0	72	29	170	7.1	9.9	3.8
TPM-1S_CR_000006	07/24/2012 20:30	TRUE	1.018	0	0	0	71.7	29	163	7.9	10.3	4.2
TPM-1S_CR_000006	07/24/2012 20:45	TRUE	1.018	0	0	0	72.9	29	167	7.4	10.2	4.8
TPM-1S_CR_000006	07/24/2012 21:00	TRUE	1.018	0	0	0	74	29	164	7.4	10.4	4.5
TPM-1S_CR_000006	07/24/2012 21:15	TRUE	1.018	0	0	0	74.5	29.1	170	7.4	10.4	4.5
TPM-1S_CR_000006	07/24/2012 21:30	TRUE	1.018	0	0	0	73.8	28.9	170	7.3	9.8	4.2
TPM-1S_CR_000006	07/24/2012 21:45	TRUE	1.018	0	0	0	72.7	28.8	159	6.1	8.4	3.2
TPM-1S_CR_000006	07/24/2012 22:00	TRUE	1.018	0	0	0	74.2	28.9	161	5.1	8.1	2.6
TPM-1S_CR_000006	07/24/2012 22:15	TRUE	1.018	0	0	0	76.2	28.7	156	4.5	6.5	2.2
TPM-1S_CR_000006	07/24/2012 22:30	TRUE	1.018	0	0	0	76.3	28.7	167	4.1	6.2	1.1
TPM-1S_CR_000006	07/24/2012 22:45	TRUE	1.018	0	0	0	75.3	28.6	187	4.6	7.5	2.4
TPM-1S_CR_000006	07/24/2012 23:00	TRUE	1.018	0	0	0	77.4	28.4	191	5.1	7.6	1.9
TPM-1S_CR_000006	07/24/2012 23:15	TRUE	1.018	0	0	0	77.8	28.5	199	5.2	7.3	2.3
TPM-1S_CR_000006	07/24/2012 23:30	TRUE	1.018	0	0	0	76.6	28.3	190	5.9	8.6	3.4
TPM-1S_CR_000006	07/24/2012 23:45	TRUE	1.018	0	0	0	74.6	28.3	194	6.7	8.9	4
TPM-1S_CR_000006	07/25/2012 0:00	TRUE	1.018	0	0	0	74.1	28.3	194	6.3	9.6	3.3
TPM-1S_CR_000006	07/25/2012 0:15	TRUE	1.018	0	0	0	76.6	28.3	192	6.5	9.1	3.8
TPM-1S_CR_000006	07/25/2012 0:30	TRUE	1.018	0	0	0	77	28.2	189	6.4	8.6	3.3
TPM-1S_CR_000006	07/25/2012 0:45	TRUE	1.018	0	0	0	77.3	28.1	187	6.4	8.7	3.3
TPM-1S_CR_000006	07/25/2012 1:00	TRUE	1.018	0	0	0	79.2	28.1	177	6.8	14.9	3.4
TPM-1S_CR_000006	07/25/2012 1:15	TRUE	1.018	0	0	0.003	78.6	28.1	180	6.9	9.7	4.5
TPM-1S_CR_000006	07/25/2012 1:30	TRUE	1.017	0	0	0	79.5	28	182	6.3	8.9	2.9
TPM-1S_CR_000006	07/25/2012 1:45	TRUE	1.017	0	0	0	79.1	27.9	191	6	8	3.1
TPM-1S_CR_000006	07/25/2012 2:00	TRUE	1.017	0	0	0	79.6	27.8	183	6	8.2	3.4
TPM-1S_CR_000006	07/25/2012 2:15	TRUE	1.017	0	0	0	78.7	27.7	180	6	8.5	3
TPM-1S_CR_000006	07/25/2012 2:30	TRUE	1.017	0	0	0	78.4	27.8	187	5	7	2.9
TPM-1S_CR_000006	07/25/2012 2:45	TRUE	1.017	0	0	0	78.9	27.8	200	4.3	6.5	2.1
TPM-1S_CR_000006	07/25/2012 3:00	TRUE	1.017	0	0	0	77.4	28	191	4.9	6.5	2.8
TPM-1S_CR_000006	07/25/2012 3:15	TRUE	1.017	0	0	0	76.7	27.8	173	4.9	7.2	2.8
TPM-1S_CR_000006	07/25/2012 3:30	TRUE	1.017	0	0	0	77.1	27.8	187	4.5	6.9	2.3
TPM-1S_CR_000006	07/25/2012 3:45	TRUE	1.017	0	0	0	78.4	27.8	193	5.1	6.9	2.4
TPM-1S_CR_000006	07/25/2012 4:00	TRUE	1.017	0	0	0	77.8	27.8	190	6.1	8.2	4
TPM-1S_CR_000006	07/25/2012 4:15	TRUE	1.017	0	0	0	78.3	27.6	195	6.2	9.1	3.7
TPM-1S_CR_000006	07/25/2012 4:30	TRUE	1.017	0	0	0	77.6	27.7	192	5.4	7.7	3.5
TPM-1S_CR_000006	07/25/2012 4:45	TRUE	1.017	0	0	0	77.8	27.7	195	5.2	6.8	3.4
TPM-1S_CR_000006	07/25/2012 5:00	TRUE	1.017	0	0	0	79.2	27.8	196	5	6.7	2.6
TPM-1S_CR_000006	07/25/2012 5:15	TRUE	1.017	0	0	0	78.5	27.7	216	4.4	6.6	2.9
TPM-1S_CR_000006	07/25/2012 5:30	TRUE	1.017	0	0	0	80.5	27.9	256	3	4.4	1.5
TPM-1S_CR_000006	07/25/2012 5:45	TRUE	1.017	0	0.966	0	82.3	27.6	284	3.3	4.3	2.3
TPM-1S_CR_000006	07/25/2012 6:00	TRUE	1.017	0	6.476	0	82.9	27.4	250	2.8	4.2	1.5
TPM-1S_CR_000006	07/25/2012 6:15	TRUE	1.017	0	23.27	0	81.7	27.3	260	3.3	4.3	2.2
TPM-1S_CR_000006	07/25/2012 6:30	TRUE	1.017	0	51.12	0	81.4	27.4	275	3.2	4.5	2.2
TPM-1S_CR_000006	07/25/2012 6:45	TRUE	1.017	0	89	0	82.6	27.6	298	2.9	4.8	1
TPM-1S_CR_000006	07/25/2012 7:00	TRUE	1.017	0	130.7	0	81.1	27.6	279	3	4.5	1.1
TPM-1S_CR_000006	07/25/2012 7:15	TRUE	1.018	0	179.7	0	79.5	27.7	242	2.9	5	1.3
TPM-1S_CR_000006	07/25/2012 7:30	TRUE	1.018	0	230.6	0	77.4	28	240	2.8	4.6	0.8
TPM-1S_CR_000006	07/25/2012 7:45	TRUE	1.018	0	259	0	74.1	28.3	222	1.4	3.6	0.3
TPM-1S_CR_000006	07/25/2012 8:00	TRUE	1.018	0	305.4	0	73.7	29	278	1.2	3.1	0.2
TPM-1S_CR_000006	07/25/2012 8:15	TRUE	1.018	0	430.1	0	71.2	29.3	65	1.8	4	0.2
TPM-1S_CR_000006	07/25/2012 8:30	TRUE	1.018	0	418.2	0	69.1	29.3	227	1.8	4.5	0.3
TPM-1S_CR_000006	07/25/2012 8:45	TRUE	1.018	0	555.7	0	67.5	29.4	167	4.2	7.3	0.5
TPM-1S_CR_000006	07/25/2012 9:00	TRUE	1.018	0	571.8	0	66.8	29.3	233	4	7.6	0.6
TPM-1S_CR_000006	07/25/2012 9:15	TRUE	1.018	0	596.3	0	69.8	29.3	227	2.8	5.3	0.5
TPM-1S_CR_000006	07/25/2012 9:30	TRUE	1.018	0	622.4	0	66.6	29.4	240	1.5	4.1	0.2
TPM-1S_CR_000006	07/25/2012 9:45	TRUE	1.018	0	713.9	0	63.9	30.6	266	2	4.5	0.3
TPM-1S_CR_000006	07/25/2012 10:00	TRUE	1.018	0	679.6	0	62.7	30.2	171	2	4.4	0.2
TPM-1S_CR_000006	07/25/2012 10:15	TRUE	1.018	0	813	0	62	30.1	166	2.2	5.2	0.2
TPM-1S_CR_000006	07/25/2012 10:30	TRUE	1.018	0	854	0	58.1	30.3	143	2.2	5.5	0.2
TPM-1S_CR_000006	07/25/2012 10:45	TRUE	1.018	0	881	0	60.9	30.1	153	3.1	7.8	0.3
TPM-1S_CR_000006	07/25/2012 11:00	TRUE	1.018	0	901	0	59.3	30.2	78	4.2	8.2	0.4
TPM-1S_CR_000006	07/25/2012 11:15	TRUE	1.018	0	919	0	59.8	30.1	111	2.5	6.7	0.3
TPM-1S_CR_000006	07/25/2012 11:30	TRUE	1.018	0	935	0	57.2	30.6	131	5.3	8.4	1.3
TPM-1S_CR_000006	07/25/2012 11:45	TRUE	1.018	0	945	0	62.6	30.4	94	8	11.6	5
TPM-1S_CR_000006	07/25/2012 12:00	TRUE	1.018	0	956	0	64.5	30	89	7.8	12.5	5
TPM-1S_CR_000006	07/25/2012 12:15	TRUE	1.018	0	962	0	63.9	30.2	144	5.6	8.8	0.9
TPM-1S_CR_000006	07/25/2012 12:30	TRUE	1.018	0	966	0	59.7	30.4	117	6.6	10.2	3.3
TPM-1S_CR_000006	07/25/2012 12:45	TRUE	1.018	0	966	0	64.4	30.2	115	6.7	12	1.6
TPM-1S_CR_000006	07/25/2012 13:00	TRUE	1.018	0	960	0	63.2	30.4	118	6.3	10.4	2.3
TPM-1S_CR_000006	07/25/2012 13:15	TRUE	1.018	0	956	0	62.8	30.4	143	6.5	15.6	1.9
TPM-1S_CR_000006	07/25/2012 13:30	TRUE	1.018	0	946	0	61.3	30.3	139	6.1	10.6	0.7
TPM-1S_CR_000006	07/25/2012 13:45	TRUE	1.017	0	933	0	60.8	30.2	158	6.3	11	2.7
TPM-1S_CR_000006	07/25/2012 14:00	TRUE	1.017	0	911	0	64.2	30.2	149	6.2	9.9	2.5
TPM-1S_CR_000006	07/25/2012 14:15	TRUE	1.017	0	889	0	65.8	30.5	160	7.1	10.5	2
TPM-1S_CR_000006	07/25/2012 14:30	TRUE	1.017	0	862	0	61.7	30.4	163	7	12.2	2.5
TPM-1S_CR_000006	07/25/2012 14:45	TRUE	1.017	0	834	0	61.6	30.6	147	7.7	12.6	3.9
TPM-1S_CR_000006	07/25/2012 15:00	TRUE	1.017	0	797.6	0	62.3	30.5	145	8.5	11.9	5.3
TPM-1S_CR_000006	07/25/2012 15:15	TRUE	1.017	0	757.9	0	62.3	30.4	151	7.8	11.7	4.7
TPM-1S_CR_000006	07/25/2012 15:30	TRUE	1.017	0	715.6	0	63.8	30.4	139	8.4	12.3	4.9

TPM-1S_CR_000006	07/25/2012 15:45	TRUE	1.017	0	669	0	64.8	30.4	151	8.6	12.7	4.2
TPM-1S_CR_000006	07/25/2012 16:00	TRUE	1.017	0	620.5	0	64.9	30.5	144	8.1	11.5	5.2
TPM-1S_CR_000006	07/25/2012 16:15	TRUE	1.016	0	569.1	0	64.5	30.3	151	8.8	12.6	5.6
TPM-1S_CR_000006	07/25/2012 16:30	TRUE	1.016	0	458.7	0	62.6	30.3	150	9.8	12.7	6.7
TPM-1S_CR_000006	07/25/2012 16:45	TRUE	1.016	0	352.6	0	63.9	30.3	151	10.9	15.5	7.7
TPM-1S_CR_000006	07/25/2012 17:00	TRUE	1.016	0	338.2	0	68.9	30.1	152	10.9	15	7
TPM-1S_CR_000006	07/25/2012 17:15	TRUE	1.016	0	343.6	0	68	30.1	150	10.2	14.6	6.3
TPM-1S_CR_000006	07/25/2012 17:30	TRUE	1.016	0	293.5	0	64.5	29.9	152	9.8	13.6	4.8
TPM-1S_CR_000006	07/25/2012 17:45	TRUE	1.016	0	238.8	0	66.7	29.9	140	8.6	13.2	5.6
TPM-1S_CR_000006	07/25/2012 18:00	TRUE	1.017	0	185.7	0	66.8	29.9	150	8.9	12.6	5.7
TPM-1S_CR_000006	07/25/2012 18:15	TRUE	1.017	0	134.4	0	68.9	29.9	146	8	11.7	4.5
TPM-1S_CR_000006	07/25/2012 18:30	TRUE	1.017	0	90.8	0	68.7	29.9	139	8.4	12.3	5.4
TPM-1S_CR_000006	07/25/2012 18:45	TRUE	1.017	0	53.23	0	69.7	29.9	149	9.5	12.7	6.2
TPM-1S_CR_000006	07/25/2012 19:00	TRUE	1.017	0	24.81	0	69.2	29.6	152	9.3	12.9	6.1
TPM-1S_CR_000006	07/25/2012 19:15	TRUE	1.017	0	6.586	0	72.7	29.6	160	8.3	11.8	5.8
TPM-1S_CR_000006	07/25/2012 19:30	TRUE	1.017	0	0.523	0	69.4	29.5	157	8.5	10.9	5.9
TPM-1S_CR_000006	07/25/2012 19:45	TRUE	1.017	0	0	0	72.1	29.5	157	8.1	11.8	5.4
TPM-1S_CR_000006	07/25/2012 20:00	TRUE	1.017	0	0	0	66.8	29.4	160	8.9	11.8	5.3
TPM-1S_CR_000006	07/25/2012 20:15	TRUE	1.017	0	0	0	71	29.5	159	9.6	12.3	7.4
TPM-1S_CR_000006	07/25/2012 20:30	TRUE	1.017	0	0	0	69.3	29.3	152	8.6	11.9	5.9
TPM-1S_CR_000006	07/25/2012 20:45	TRUE	1.017	0	0	0	73.7	29.4	149	8.6	12.7	6
TPM-1S_CR_000006	07/25/2012 21:00	TRUE	1.017	0	0	0	72.6	29.4	160	10.1	13	7.2
TPM-1S_CR_000006	07/25/2012 21:15	TRUE	1.017	0	0	0	72.4	29.3	154	9.7	12.6	7.1
TPM-1S_CR_000006	07/25/2012 21:30	TRUE	1.017	0	0	0	72.6	29.2	157	9.2	12.9	6.1
TPM-1S_CR_000006	07/25/2012 21:45	TRUE	1.017	0	0	0	73.6	29.1	158	8.9	12.1	6.1
TPM-1S_CR_000006	07/25/2012 22:00	TRUE	1.018	0	0	0	74.6	29.1	156	8.7	11.9	5.9
TPM-1S_CR_000006	07/25/2012 22:15	TRUE	1.018	0	0	0	74.7	29	162	9.1	12.4	5.5
TPM-1S_CR_000006	07/25/2012 22:30	TRUE	1.018	0	0	0	75.7	29	172	8.3	11.4	4.9
TPM-1S_CR_000006	07/25/2012 22:45	TRUE	1.018	0	0	0	75.7	29	176	6.4	10.5	2.9
TPM-1S_CR_000006	07/25/2012 23:00	TRUE	1.018	0	0	0	73.4	28.8	176	5.4	8.1	1.8
TPM-1S_CR_000006	07/25/2012 23:15	TRUE	1.018	0	0	0	73.3	28.7	174	4.8	8	2.5
TPM-1S_CR_000006	07/25/2012 23:30	TRUE	1.017	0	0	0	74	28.8	186	5	7.4	2.1
TPM-1S_CR_000006	07/25/2012 23:45	TRUE	1.017	0	0	0	72.4	28.7	179	6	7.8	3.1
TPM-1S_CR_000006	07/26/2012 0:00	TRUE	1.017	0	0	0	71.3	28.6	184	5.6	8.1	3.1
TPM-1S_CR_000006	07/26/2012 0:15	TRUE	1.017	0	0	0	72.1	28.7	164	6.7	9.3	4.1
TPM-1S_CR_000006	07/26/2012 0:30	TRUE	1.017	0	0	0	73.5	29	166	7.6	10.4	4
TPM-1S_CR_000006	07/26/2012 0:45	TRUE	1.016	0	0	0	74	28.9	163	6.5	8.9	4.2
TPM-1S_CR_000006	07/26/2012 1:00	TRUE	1.016	0	0	0	72.5	28.8	180	5.9	8.7	2.9
TPM-1S_CR_000006	07/26/2012 1:15	TRUE	1.016	0	0	0	71.3	28.7	169	5.6	8.8	2.2
TPM-1S_CR_000006	07/26/2012 1:30	TRUE	1.016	0	0	0.002	71	28.7	175	5.5	9	2.4
TPM-1S_CR_000006	07/26/2012 1:45	TRUE	1.016	0	0	0	73.2	28.4	178	5.7	9	3.6
TPM-1S_CR_000006	07/26/2012 2:00	TRUE	1.016	0	0	0	72.6	28.4	184	5.5	7.6	3.3
TPM-1S_CR_000006	07/26/2012 2:15	TRUE	1.016	0	0	0	73.5	28.2	181	5.8	7.7	3.5
TPM-1S_CR_000006	07/26/2012 2:30	TRUE	1.016	0	0	0	74.7	28.2	172	5.1	7.5	2.5
TPM-1S_CR_000006	07/26/2012 2:45	TRUE	1.016	0	0	0	74	28.4	173	5.8	8.5	3.2
TPM-1S_CR_000006	07/26/2012 3:00	TRUE	1.016	0	0	0	77.7	28.5	167	6.3	13.6	2.4
TPM-1S_CR_000006	07/26/2012 3:15	TRUE	1.016	0	0	0	75.8	28.5	168	5.5	9	1.9
TPM-1S_CR_000006	07/26/2012 3:30	TRUE	1.016	0	0	0	76.4	28.4	169	5.7	10.1	1.8
TPM-1S_CR_000006	07/26/2012 3:45	TRUE	1.016	0	0	0	76.1	28.5	174	10.7	32.9	0.7
TPM-1S_CR_000006	07/26/2012 4:00	TRUE	1.016	0	0	0	77.5	28.6	182	8.8	43.9	1.3
TPM-1S_CR_000006	07/26/2012 4:15	TRUE	1.016	0	0	0.001	76	28.4	163	4.1	21.2	1.1
TPM-1S_CR_000006	07/26/2012 4:30	TRUE	1.016	0	0	0	74.9	28.5	163	5.1	28.9	0.9
TPM-1S_CR_000006	07/26/2012 4:45	TRUE	1.016	0	0	0	75.8	28.6	158	8	10.5	2.8
TPM-1S_CR_000006	07/26/2012 5:00	TRUE	1.016	0	0	0	75.5	28.5	161	7.9	10.7	4.8
TPM-1S_CR_000006	07/26/2012 5:15	TRUE	1.016	0	0	0	76	28.5	160	7.2	9.5	5
TPM-1S_CR_000006	07/26/2012 5:30	TRUE	1.016	0	0	0	75.2	28.5	157	7.1	9.7	4.3
TPM-1S_CR_000006	07/26/2012 5:45	TRUE	1.016	0	0.769	0	75.9	28.5	162	6.7	9.3	3.1
TPM-1S_CR_000006	07/26/2012 6:00	TRUE	1.016	0	6.429	0	76.3	28.4	177	5.9	8.8	3
TPM-1S_CR_000006	07/26/2012 6:15	TRUE	1.016	0	23.81	0	75.8	28.3	171	6.7	9.7	4.1
TPM-1S_CR_000006	07/26/2012 6:30	TRUE	1.016	0	52.66	0	75.8	28.3	177	6.4	9.1	2.4
TPM-1S_CR_000006	07/26/2012 6:45	TRUE	1.016	0	92.3	0	75.3	28.3	180	5.5	7.9	2.8
TPM-1S_CR_000006	07/26/2012 7:00	TRUE	1.017	0	138.7	0	74.4	28.4	172	4.4	6.5	2.2
TPM-1S_CR_000006	07/26/2012 7:15	TRUE	1.017	0	187.2	0	72.1	28.7	168	5	6.9	2.5
TPM-1S_CR_000006	07/26/2012 7:30	TRUE	1.017	0	244.7	0	73.2	28.9	175	4.8	7.6	1.3
TPM-1S_CR_000006	07/26/2012 7:45	TRUE	1.017	0	301.2	0	71.5	28.9	175	5	7.6	2.3
TPM-1S_CR_000006	07/26/2012 8:00	TRUE	1.017	0	335.9	0	71.2	29	180	5.5	8.3	2.1
TPM-1S_CR_000006	07/26/2012 8:15	TRUE	1.017	0	382.3	0	70.5	29.1	187	5.1	8.4	2.1
TPM-1S_CR_000006	07/26/2012 8:30	TRUE	1.017	0	451	0	68.8	29.4	200	5.9	8.7	2.3
TPM-1S_CR_000006	07/26/2012 8:45	TRUE	1.017	0	541.9	0	70	29.4	198	6	8.7	2.8
TPM-1S_CR_000006	07/26/2012 9:00	TRUE	1.017	0	554.7	0	66.2	29.7	180	5.7	8.6	2.5
TPM-1S_CR_000006	07/26/2012 9:15	TRUE	1.017	0	628.7	0	64.1	30	181	4.6	8.9	0.8
TPM-1S_CR_000006	07/26/2012 9:30	TRUE	1.017	0	719.6	0	63.6	30	178	5.8	8.8	2.7
TPM-1S_CR_000006	07/26/2012 9:45	TRUE	1.018	0	499.1	0	66.2	30.1	182	5.2	9.1	1.5
TPM-1S_CR_000006	07/26/2012 10:00	TRUE	1.018	0	319.3	0	63.8	30.2	203	6.3	11.4	2
TPM-1S_CR_000006	07/26/2012 10:15	TRUE	1.018	0	332.5	0	65.7	29.9	183	5.3	8.3	1.9
TPM-1S_CR_000006	07/26/2012 10:30	TRUE	1.018	0	295.9	0	65.2	29.8	199	4.8	8.5	2.1
TPM-1S_CR_000006	07/26/2012 10:45	TRUE	1.018	0	544.6	0	69.4	29.8	176	5.9	9.5	1
TPM-1S_CR_000006	07/26/2012 11:00	TRUE	1.018	0	956	0	65.2	30.2	150	5.7	9.6	1.7
TPM-1S_CR_000006	07/26/2012 11:15	TRUE	1.018	0	682.6	0	63.2	30.3	161	6	10	0.7
TPM-1S_CR_000006	07/26/2012 11:30	TRUE	1.018	0	519.8	0	64.6	30.5	179	4.8	10.7	1.6
TPM-1S_CR_000006	07/26/2012 11:45	TRUE	1.018	0	621.8	0	63.4	30.5	173	6.2	9.8	1.2
TPM-1S_CR_000006	07/26/2012 12:00	TRUE	1.018	0	850	0	63.6	30.6	165	7.2	11.6	1.5
TPM-1S_CR_000006	07/26/2012 12:15	TRUE	1.018	0	992	0	64.9	30.5	161	7.9	11	4.5
TPM-1S_CR_000006	07/26/2012 12:30	TRUE	1.018	0	1011	0	64.3	30.5	153	7.7	12.1	3.3
TPM-1S_CR_000006	07/26/2012 12:45	TRUE	1.018	0	1013	0	62.2	30.5	150	8.6	12.7	3.7
TPM-1S_CR_000006	07/26/2012 13:00	TRUE	1.018	0	1009	0	62.1	30.5	156	8.6	14.4	3.7
TPM-1S_CR_000006	07/26/2012 13:15	TRUE	1.018	0	981	0	63.1	30.6	156	9.1	14.4	4.4
TPM-1S_CR_000006	07/26/2012 13:30	TRUE	1.018	0	962	0	64.3	30.6	150	9.1	13.7	4.9
TPM-1S_CR_000006	07/26/2012 13:45	TRUE	1.018	0	824	0	65.1	30.6	168	8.8	13.5	4.1
TPM-1S_CR_000006	07/26/2012 14:00	TRUE	1.018	0	792.9	0	63.6	30.6	152	9.7	13.6	5.4
TPM-1S_CR_000006	07/26/2012 14:15	TRUE	1.018	0	1016	0	62.7	30.7	153	9.6	12.6	5.6
TPM-1S_CR_000006	07/26/2012 14:30	TRUE	1.018	0	801	0	65.6	30.8	144	9.2	14.6	5.3
TPM-1S_CR_000006	07/26/2012 14:45	TRUE	1.017	0	864	0	65.2	30.6	144	10.3	14.8	6
TPM-1S_CR_000006	07/26/2012 15:00	TRUE	1.017	0	839	0	63.9	30.6	147	10.3	14.6	6.2
TPM-1S_CR_000006	07/26/2012 15:15	TRUE	1.017	0	697.3	0	65.1	30.6	145	9.5	14.2	6.4
TPM-1S_CR_000006	07/26/2012 15:30	TRUE	1.017	0	730.7	0	62.3	30.5	141	10	13.9	6.6
TPM-1S_CR_000006	07/26/2012 15:45	TRUE	1.017	0	711.7	0	61.1	30.5	153	10.1	13.8	6.2
TPM-1S_CR_000006	07/26/2012 16:00	TRUE	1.017	0	660.6	0	64.6	30.6	155	9.3	13.6	5.6
TPM-1S_CR_000006	07/26/2012 16:15	TRUE	1.017	0	608.3	0	62.6	30.8	151	10	13.8	6.2
TPM-1S_CR_000006	07/26/2012 16:30	TRUE	1.017	0	448.5	0	64.7	30.5	159	10.6	15.6	6.5
TPM-1S_CR_000006	07/26/2012 16:45	TRUE	1.017	0	320.6	0	65.6	30.5	163	10.3	14.2	6.1
TPM-1S_CR_000006	07/26/2012 17:00	TRUE	1.017	0	332.4	0	62.1	30.5	166	10.6	14.6	6

TPM-1S_CR_000006	07/26/2012 17:15	TRUE	1.017	0	382.5	0	63.7	30.6	161	10.8	14.6	7.1
TPM-1S_CR_000006	07/26/2012 17:30	TRUE	1.017	0	329.9	0	67.5	30.4	165	10.5	13.4	5.9
TPM-1S_CR_000006	07/26/2012 17:45	TRUE	1.017	0	272.6	0	65	30.4	155	9.6	14.4	6.4
TPM-1S_CR_000006	07/26/2012 18:00	TRUE	1.017	0	213.9	0	65.2	30.3	155	9.5	13.8	6.1
TPM-1S_CR_000006	07/26/2012 18:15	TRUE	1.017	0	160.7	0	65.3	30.2	153	9.5	12.9	6.7
TPM-1S_CR_000006	07/26/2012 18:30	TRUE	1.017	0	112.2	0	64.7	30.1	159	9.3	12.7	5.4
TPM-1S_CR_000006	07/26/2012 18:45	TRUE	1.017	0	63.97	0	64.7	30.1	157	10.1	13.4	7
TPM-1S_CR_000006	07/26/2012 19:00	TRUE	1.017	0	25.23	0	69.8	30	150	9.8	12.9	6.2
TPM-1S_CR_000006	07/26/2012 19:15	TRUE	1.017	0	5.887	0	69.9	29.9	155	9.8	14.1	6.6
TPM-1S_CR_000006	07/26/2012 19:30	TRUE	1.017	0	1.069	0	71.9	29.8	165	9.6	12.7	5.4
TPM-1S_CR_000006	07/26/2012 19:45	TRUE	1.017	0	0	0	68.3	29.8	159	9.6	13.3	6.3
TPM-1S_CR_000006	07/26/2012 20:00	TRUE	1.017	0	0	0	67.4	29.8	167	9.1	12.4	5.7
TPM-1S_CR_000006	07/26/2012 20:15	TRUE	1.017	0	0	0	68.1	29.7	161	9	12.3	6
TPM-1S_CR_000006	07/26/2012 20:30	TRUE	1.017	0	0	0	70.9	29.7	156	9.1	12.3	6.2
TPM-1S_CR_000006	07/26/2012 20:45	TRUE	1.017	0	0	0	69.9	29.7	155	9.3	12	5.4
TPM-1S_CR_000006	07/26/2012 21:00	TRUE	1.018	0	0	0	70.4	29.6	154	9.9	13.1	7
TPM-1S_CR_000006	07/26/2012 21:15	TRUE	1.018	0	0	0	70	29.7	153	10.4	13.8	7.3
TPM-1S_CR_000006	07/26/2012 21:30	TRUE	1.018	0	0	0	70.1	29.6	153	10	13.7	6.8
TPM-1S_CR_000006	07/26/2012 21:45	TRUE	1.018	0	0	0	70	29.7	156	10.4	14.5	6.9
TPM-1S_CR_000006	07/26/2012 22:00	TRUE	1.018	0	0	0	69.6	29.6	153	9.9	13.7	6.2
TPM-1S_CR_000006	07/26/2012 22:15	TRUE	1.018	0	0	0	69.2	29.6	150	9.7	13.5	5.8
TPM-1S_CR_000006	07/26/2012 22:30	TRUE	1.018	0	0	0	73.2	29.6	152	9.7	13.7	7
TPM-1S_CR_000006	07/26/2012 22:45	TRUE	1.018	0	0	0	72.5	29.6	154	9.9	13.6	7.2
TPM-1S_CR_000006	07/26/2012 23:00	TRUE	1.018	0	0	0	71.4	29.5	160	9.7	13.5	6
TPM-1S_CR_000006	07/26/2012 23:15	TRUE	1.018	0	0	0	70.9	29.5	162	9.3	12.8	6
TPM-1S_CR_000006	07/26/2012 23:30	TRUE	1.018	0	0	0	70.8	29.4	163	10.1	13.8	6.8
TPM-1S_CR_000006	07/26/2012 23:45	TRUE	1.018	0	0	0	70.8	29.3	159	9.4	14.1	6.6
TPM-1S_CR_000006	07/27/2012 0:00	TRUE	1.017	0	0	0	71.2	29.5	147	8.9	12.2	6.3
TPM-1S_CR_000006	07/27/2012 0:15	TRUE	1.017	0	0	0	72.2	29.3	147	9.9	13.9	5.9
TPM-1S_CR_000006	07/27/2012 0:30	TRUE	1.017	0	0	0.002	71.6	29.2	140	10.6	13.6	6.7
TPM-1S_CR_000006	07/27/2012 0:45	TRUE	1.017	0	0	0	72.2	29.2	143	9.5	13.1	5.9
TPM-1S_CR_000006	07/27/2012 1:00	TRUE	1.017	0	0	0	69.8	29.2	142	10.1	13.2	6.6
TPM-1S_CR_000006	07/27/2012 1:15	TRUE	1.017	0	0	0	68.9	29.2	148	10.1	13.4	6.7
TPM-1S_CR_000006	07/27/2012 1:30	TRUE	1.017	0	0	0	70.6	29.2	153	10.6	13.8	7.6
TPM-1S_CR_000006	07/27/2012 1:45	TRUE	1.017	0	0	0	71.1	29.1	155	9.6	12.7	6.6
TPM-1S_CR_000006	07/27/2012 2:00	TRUE	1.017	0	0	0	70	29	153	10	13.6	6.7
TPM-1S_CR_000006	07/27/2012 2:15	TRUE	1.016	0	0	0	70.1	29	161	9.2	12.7	4.9
TPM-1S_CR_000006	07/27/2012 2:30	TRUE	1.016	0	0	0	69.7	29.1	156	9.3	12.5	5.7
TPM-1S_CR_000006	07/27/2012 2:45	TRUE	1.016	0	0	0	72.2	29.1	151	9.4	14	6.2
TPM-1S_CR_000006	07/27/2012 3:00	TRUE	1.016	0	0	0	68.9	29	151	9.5	13.3	5.6
TPM-1S_CR_000006	07/27/2012 3:15	TRUE	1.016	0	0	0	71.1	29.1	148	10.1	13.6	7.3
TPM-1S_CR_000006	07/27/2012 3:30	TRUE	1.016	0	0	0	71.8	29	158	8.9	12.6	5.3
TPM-1S_CR_000006	07/27/2012 3:45	TRUE	1.016	0	0	0	70.1	28.9	159	9.3	12.3	4.6
TPM-1S_CR_000006	07/27/2012 4:00	TRUE	1.016	0	0	0	71	28.9	171	8.8	11.7	5.1
TPM-1S_CR_000006	07/27/2012 4:15	TRUE	1.016	0	0	0	71.4	28.9	170	8.2	11.3	4.9
TPM-1S_CR_000006	07/27/2012 4:30	TRUE	1.017	0	0	0	72.6	28.9	170	7.8	10.4	3.2
TPM-1S_CR_000006	07/27/2012 4:45	TRUE	1.017	0	0	0	74.7	28.9	166	8.2	10.5	4.6
TPM-1S_CR_000006	07/27/2012 5:00	TRUE	1.017	0	0	0	71.5	28.8	169	7.5	10	4.1
TPM-1S_CR_000006	07/27/2012 5:15	TRUE	1.017	0	0	0	73.2	28.9	166	6.8	9.9	3.6
TPM-1S_CR_000006	07/27/2012 5:30	TRUE	1.017	0	0	0	72.2	28.8	171	6.1	8.6	3.1
TPM-1S_CR_000006	07/27/2012 5:45	TRUE	1.017	0	1.639	0	73.8	28.8	196	6	8.2	3.7
TPM-1S_CR_000006	07/27/2012 6:00	TRUE	1.017	0	7.298	0	76.4	28.6	210	4.5	6.4	2.4
TPM-1S_CR_000006	07/27/2012 6:15	TRUE	1.018	0	20.72	0	75.2	28.4	223	3.8	5.6	1.9
TPM-1S_CR_000006	07/27/2012 6:30	TRUE	1.018	0	36.12	0	76.2	28.5	219	3.3	5.5	1.3
TPM-1S_CR_000006	07/27/2012 6:45	TRUE	1.018	0	78.1	0	74.8	28.5	203	4.2	6.4	1.9
TPM-1S_CR_000006	07/27/2012 7:00	TRUE	1.018	0	137.4	0	72.7	28.6	200	4.8	7.3	0.7
TPM-1S_CR_000006	07/27/2012 7:15	TRUE	1.018	0	204.5	0	74.4	29.1	248	3.5	5.7	1.3
TPM-1S_CR_000006	07/27/2012 7:30	TRUE	1.018	0	259.2	0	73.7	29.1	228	2.9	5.2	1.1
TPM-1S_CR_000006	07/27/2012 7:45	TRUE	1.019	0	301.7	0	70.2	29.3	199	3.9	8	1.3
TPM-1S_CR_000006	07/27/2012 8:00	TRUE	1.019	0	400.8	0	68.8	29.5	185	4.9	7.8	1.7
TPM-1S_CR_000006	07/27/2012 8:15	TRUE	1.019	0	392.2	0	67.1	29.7	179	5.5	8.9	2.7
TPM-1S_CR_000006	07/27/2012 8:30	TRUE	1.019	0	301.7	0	68.7	29.7	210	6.3	8.7	3.1
TPM-1S_CR_000006	07/27/2012 8:45	TRUE	1.019	0	511.5	0	68.7	29.5	200	5.3	8.3	2.3
TPM-1S_CR_000006	07/27/2012 9:00	TRUE	1.019	0	600.8	0	66.1	30	175	5.7	8.8	2.6
TPM-1S_CR_000006	07/27/2012 9:15	TRUE	1.019	0	653.8	0	66	30	201	5.7	8.5	2.4
TPM-1S_CR_000006	07/27/2012 9:30	TRUE	1.019	0	702	0	63.4	30.3	202	5.9	8.7	2.5
TPM-1S_CR_000006	07/27/2012 9:45	TRUE	1.019	0	763.1	0	64.4	30.4	193	4.8	8.8	1.3
TPM-1S_CR_000006	07/27/2012 10:00	TRUE	1.019	0	796.2	0	61.8	30.4	191	4.9	8.3	1.6
TPM-1S_CR_000006	07/27/2012 10:15	TRUE	1.019	0	823	0	58.7	30.4	179	4	7.6	0.9
TPM-1S_CR_000006	07/27/2012 10:30	TRUE	1.019	0	857	0	58.3	30.6	145	3.6	7.6	0.2
TPM-1S_CR_000006	07/27/2012 10:45	TRUE	1.019	0	896	0	58	30.8	148	4.7	7.4	2.4
TPM-1S_CR_000006	07/27/2012 11:00	TRUE	1.019	0	930	0	59.1	30.6	150	4.6	10.5	0.4
TPM-1S_CR_000006	07/27/2012 11:15	TRUE	1.019	0	957	0	62	30.8	165	6.9	11.5	2.3
TPM-1S_CR_000006	07/27/2012 11:30	TRUE	1.019	0	957	0	63.1	30.5	144	6.1	10.1	2.9
TPM-1S_CR_000006	07/27/2012 11:45	TRUE	1.019	0	965	0	62.7	30.5	160	6.6	11.4	0.8
TPM-1S_CR_000006	07/27/2012 12:00	TRUE	1.019	0	973	0	65.4	30.8	162	8.1	12.1	4.4
TPM-1S_CR_000006	07/27/2012 12:15	TRUE	1.019	0	989	0	65.3	30.8	153	8.3	12.6	4.2
TPM-1S_CR_000006	07/27/2012 12:30	TRUE	1.019	0	984	0	66	30.5	152	8.8	12.3	5
TPM-1S_CR_000006	07/27/2012 12:45	TRUE	1.019	0	960	0	66	30.5	151	8.6	16.4	3.8
TPM-1S_CR_000006	07/27/2012 13:00	TRUE	1.018	0	977	0	67.8	30.6	141	9.1	14.8	4
TPM-1S_CR_000006	07/27/2012 13:15	TRUE	1.018	0	970	0	65.2	30.6	149	11	15.1	7.1
TPM-1S_CR_000006	07/27/2012 13:30	TRUE	1.018	0	964	0	64.1	30.4	147	10.8	17	5.4
TPM-1S_CR_000006	07/27/2012 13:45	TRUE	1.018	0	952	0	64.8	30.5	148	10.7	15	7
TPM-1S_CR_000006	07/27/2012 14:00	TRUE	1.018	0	933	0	68	30.6	157	11.7	17.1	7.8
TPM-1S_CR_000006	07/27/2012 14:15	TRUE	1.018	0	913	0	64.7	30.6	147	10.6	16.2	5.3
TPM-1S_CR_000006	07/27/2012 14:30	TRUE	1.018	0	887	0	62.6	30.6	150	10.7	15.4	5.4
TPM-1S_CR_000006	07/27/2012 14:45	TRUE	1.018	0	860	0	63.7	30.6	151	11.7	17.1	7.1
TPM-1S_CR_000006	07/27/2012 15:00	TRUE	1.017	0	825	0	64.1	30.5	147	10.9	15.4	5.5
TPM-1S_CR_000006	07/27/2012 15:15	TRUE	1.018	0	792.3	0	61.9	30.4	151	10.1	15.7	6.5
TPM-1S_CR_000006	07/27/2012 15:30	TRUE	1.017	0	749.6	0	64.9	30.5	153	10.4	14.7	5.9
TPM-1S_CR_000006	07/27/2012 15:45	TRUE	1.017	0	705.5	0	66.1	30.4	152	9.2	15.2	5.5
TPM-1S_CR_000006	07/27/2012 16:00	TRUE	1.017	0	655.3	0	63.5	30.5	156	9	15.3	5.2
TPM-1S_CR_000006	07/27/2012 16:15	TRUE	1.018	0	480.8	0	64.5	30.6	142	7.2	11.4	3.4
TPM-1S_CR_000006	07/27/2012 16:30	TRUE	1.018	0	459.8	0	65.6	30.5	153	7.6	12.9	3.5
TPM-1S_CR_000006	07/27/2012 16:45	TRUE	1.018	0	251.5	0	62	30.5	140	7	11.7	3.8
TPM-1S_CR_000006	07/27/2012 17:00	TRUE	1.017	0	109.6	0	64.7	30.5	141	7.3	11.3	2.9
TPM-1S_CR_000006	07/27/2012 17:15	TRUE	1.017	0	99.5	0	65.8	30.4	146	7.5	11.8	4.1
TPM-1S_CR_000006	07/27/2012 17:30	TRUE	1.018	0	140.1	0	62.8	30.1	145	7.2	11.3	4.5
TPM-1S_CR_000006	07/27/2012 17:45	TRUE	1.017	0	110.8	0	67.5	30.1	143	7.9	12.2	3.2
TPM-1S_CR_000006	07/27/2012 18:00	TRUE	1.018	0	56.07	0	68.1	30	141	7.5	11.4	4.4
TPM-1S_CR_000006	07/27/2012 18:15	TRUE	1.018	0	25.77	0	68	29.9	145	6.7	10	4.1
TPM-1S_CR_000006	07/27/2012 18:30	TRUE	1.018	0	15.31	0	67.5	29.8	145	7.5	10.6	3.9

TPM-1S_CR_000006	07/27/2012 18:45	TRUE	1.018	0	10.03	0	67.5	29.9	141	6.2	8.8	4.4	
TPM-1S_CR_000006	07/27/2012 19:00	TRUE	1.018	0	5.038	0	67.6	29.9	138	6.4	9.1	3.6	
TPM-1S_CR_000006	07/27/2012 19:15	TRUE	1.018	0	2.148	0	69.8	29.7	145	5.6	9.5	1.8	
TPM-1S_CR_000006	07/27/2012 19:30	TRUE	1.018	0	0.313	0	69.1	29.7	155	5	8.5	2.1	
TPM-1S_CR_000006	07/27/2012 19:45	TRUE	1.018	0	0	0	68.6	29.6	169	5.1	7.8	1.7	
TPM-1S_CR_000006	07/27/2012 20:00	TRUE	1.018	0	0	0	68.1	29.6	152	5.4	8.6	3.1	
TPM-1S_CR_000006	07/27/2012 20:15	TRUE	1.018	0	0	0	69.4	29.7	145	6.2	9.3	3.6	
TPM-1S_CR_000006	07/27/2012 20:30	TRUE	1.018	0	0	0	69.5	29.7	133	6.9	10.1	3.8	
TPM-1S_CR_000006	07/27/2012 20:45	TRUE	1.018	0	0	0	70.6	29.7	129	6.5	9	3.3	
TPM-1S_CR_000006	07/27/2012 21:00	TRUE	1.018	0	0	0	69	29.6	129	6.5	8.7	4.7	
TPM-1S_CR_000006	07/27/2012 21:15	TRUE	1.018	0	0	0	68.6	29.7	121	5.6	9.2	4	
TPM-1S_CR_000006	07/27/2012 21:30	TRUE	1.018	0	0	0	69.4	29.5	145	5.5	8	3.6	
TPM-1S_CR_000006	07/27/2012 21:45	TRUE	1.018	0	0	0	72.1	29.6	142	5.9	8.8	3.6	
TPM-1S_CR_000006	07/27/2012 22:00	TRUE	1.019	0	0	0	72.3	29.7	149	7.6	9.5	5.6	
TPM-1S_CR_000006	07/27/2012 22:15	TRUE	1.019	0	0	0	71.2	29.5	148	7.3	10.6	5.2	
TPM-1S_CR_000006	07/27/2012 22:30	TRUE	1.019	0	0	0	70.6	29.5	139	7.4	10.2	5.1	
TPM-1S_CR_000006	07/27/2012 22:45	TRUE	1.019	0	0	0	72.1	29.5	148	7	9.5	3.1	
TPM-1S_CR_000006	07/27/2012 23:00	TRUE	1.019	0	0	0	71.2	29.4	153	6.8	8.9	4.8	
TPM-1S_CR_000006	07/27/2012 23:15	TRUE	1.019	0	0	0	72.4	29.5	138	6	8.5	4.1	
TPM-1S_CR_000006	07/27/2012 23:30	TRUE	1.019	0	0	0	70.6	29.4	138	5.8	8	3.8	
TPM-1S_CR_000006	07/27/2012 23:45	TRUE	1.019	0	0	0	71.4	29.4	136	5.8	8.3	3.8	
TPM-1S_CR_000006	07/28/2012 0:00	TRUE	1.019	0	0	0	66.3	29.2	132	6	8.7	3.6	
TPM-1S_CR_000006	07/28/2012 0:15	TRUE	1.019	0	0	0	69.3	29.3	137	5.2	7.1	3.2	
TPM-1S_CR_000006	07/28/2012 0:30	TRUE	1.019	0	0	0	69.9	29.2	144	5.9	7.9	3.8	
TPM-1S_CR_000006	07/28/2012 0:45	TRUE	1.018	0	0	0	70.4	29.2	140	6.3	8.4	4.2	
TPM-1S_CR_000006	07/28/2012 1:00	TRUE	1.018	0	0	0	68.3	29.1	136	6	7.8	3.8	
TPM-1S_CR_000006	07/28/2012 1:15	TRUE	1.018	0	0	0	70.6	29.2	130	4.4	6	3.2	
TPM-1S_CR_000006	07/28/2012 1:30	TRUE	1.018	0	0	0	69.5	29	125	3.7	5.5	2.1	
TPM-1S_CR_000006	07/28/2012 1:45	TRUE	1.018	0	0	0	68.7	29	122	3.7	5.7	2.2	
TPM-1S_CR_000006	07/28/2012 2:00	TRUE	1.018	0	0	0	69.2	29	114	2.4	3.9	1.1	
TPM-1S_CR_000006	07/28/2012 2:15	TRUE	1.018	0	0	0	67.7	28.9	102	3.1	4.6	1.9	
TPM-1S_CR_000006	07/28/2012 2:30	TRUE	1.018	0	0	0	69.6	28.9	106	3.5	4.9	1.8	
TPM-1S_CR_000006	07/28/2012 2:45	TRUE	1.018	0	0	0	70.3	29	102	3	4.7	1.5	
TPM-1S_CR_000006	07/28/2012 3:00	TRUE	1.018	0	0	0	67.5	29	101	3.2	5	1.6	
TPM-1S_CR_000006	07/28/2012 3:15	TRUE	1.018	0	0	0	68.3	29	8	2.5	5.3	0.3	
TPM-1S_CR_000006	07/28/2012 3:30	TRUE	1.018	0	0	0	77.9	28.3	336	3.9	5.5	1.3	
TPM-1S_CR_000006	07/28/2012 3:45	TRUE	1.018	0	0	0	78.5	28	319	4.4	5.5	2.9	
TPM-1S_CR_000006	07/28/2012 4:00	TRUE	1.018	0	0	0	80	27.6	322	4	5.1	2.5	
TPM-1S_CR_000006	07/28/2012 4:15	TRUE	1.018	0	0	0	81.8	27.6	328	4.6	6.3	1.9	
TPM-1S_CR_000006	07/28/2012 4:30	TRUE	1.018	0	0	0	82.4	27.4	341	5	6.5	1.9	
TPM-1S_CR_000006	07/28/2012 4:45	TRUE	1.018	0	0	0	83.1	27.2	337	5.4	6.9	3	
TPM-1S_CR_000006	07/28/2012 5:00	TRUE	1.018	0	0	0	83	27.1	83	4	7	0.5	
TPM-1S_CR_000006	07/28/2012 5:15	TRUE	1.018	0	0	0	72.8	27.2	132	2.6	5.2	0.3	
TPM-1S_CR_000006	07/28/2012 5:30	TRUE	1.019	0	0	0	71	27.5	161	3.9	7.3	0.9	
TPM-1S_CR_000006	07/28/2012 5:45	TRUE	1.018	0	2.382	0	75.2	27.8	202	2.7	5.9	0.5	
TPM-1S_CR_000006	07/28/2012 6:00	TRUE	1.018	0	25.76	0	75.6	27.6	238	1.2	3.6	0.1	
TPM-1S_CR_000006	07/28/2012 6:15	TRUE	1.019	0	54.03	0	75.4	27.6	149	2.1	5.6	0.1	
TPM-1S_CR_000006	07/28/2012 6:30	TRUE	1.019	0	74.34	0	77.2	27.8	253	3.6	7.8	0.2	
TPM-1S_CR_000006	07/28/2012 6:45	TRUE	1.019	0	47.77	0	69.5	27.8	142	3.8	5.6	2.3	
TPM-1S_CR_000006	07/28/2012 7:00	TRUE	1.019	0	128.3	0	66.2	28.2	144	3.5	5	2.2	
TPM-1S_CR_000006	07/28/2012 7:15	TRUE	1.019	0	236.3	0	67	28.5	155	4.5	6.4	2.3	
TPM-1S_CR_000006	07/28/2012 7:30	TRUE	1.019	0	334.2	0	70	29	159	6.1	8.3	2.7	
TPM-1S_CR_000006	07/28/2012 7:45	TRUE	1.019	0	336.2	0	69.3	29.3	164	7.6	11.5	3.5	
TPM-1S_CR_000006	07/28/2012 8:00	TRUE	1.019	0	365.1	0	71.3	29.4	172	8.9	12.7	4.4	
TPM-1S_CR_000006	07/28/2012 8:15	TRUE	1.019	0	413.1	0	69.9	29.5	177	7.5	11	3.6	
TPM-1S_CR_000006	07/28/2012 8:30	TRUE	1.019	0	472.6	0	69.4	29.6	177	7.7	11.4	4.2	
TPM-1S_CR_000006	07/28/2012 8:45	TRUE	1.019	0	530.6	0	69.8	29.7	163	9.6	12.7	5.2	
TPM-1S_CR_000006	07/28/2012 9:00	TRUE	1.019	0	506.5	0	70.8	29.7	169	9.1	13.4	4.2	
TPM-1S_CR_000006	07/28/2012 9:15	TRUE	1.019	0	686.4	0	68.8	29.9	161	8.5	12.1	3.3	
TPM-1S_CR_000006	07/28/2012 9:30	TRUE	1.02	0	786.5	0	67.8	30.1	162	9	12.9	3.8	
TPM-1S_CR_000006	07/28/2012 9:45	TRUE	1.02	0	855	0	66.2	30.2	152	10.2	14.7	6.3	
TPM-1S_CR_000006	07/28/2012 10:00	TRUE	1.02	0	830	0	66.3	30.3	155	10.4	13.3	7	
TPM-1S_CR_000006	07/28/2012 10:15	TRUE	1.02	0	849	0	66.4	30.3	156	10.6	14.2	6.3	
TPM-1S_CR_000006	07/28/2012 10:30	TRUE	1.02	0	854	0	67.1	30.3	150	10.5	13.8	7.4	
TPM-1S_CR_000006	07/28/2012 10:45	TRUE	1.02	0	882	0	64.4	30.4	160	10.5	15	4.7	
TPM-1S_CR_000006	07/28/2012 11:00	TRUE	1.02	0	918	0	64.5	30.5	164	11.4	15.5	7.7	
TPM-1S_CR_000006	07/28/2012 11:15	TRUE	1.02	0	948	0	63.5	30.3	152	10.4	14.1	6.9	
TPM-1S_CR_000006	07/28/2012 11:30	TRUE	1.02	0	994	0	66.5	30.6	155	10.9	14.9	7.3	
TPM-1S_CR_000006	07/28/2012 11:45	TRUE	1.02	0	1008	0	68.3	30.5	151	11.2	15.7	6.7	
TPM-1S_CR_000006	07/28/2012 12:00	TRUE	1.02	0	1013	0	64.1	30.5	154	10.6	15.3	7.2	
TPM-1S_CR_000006	07/28/2012 12:15	TRUE	1.019	0	984	0	64.9	30.4	157	10.7	16.3	6.7	
TPM-1S_CR_000006	07/28/2012 12:30	TRUE	1.019	0	987	0	64.5	30.6	158	10.6	15	5.3	
TPM-1S_CR_000006	07/28/2012 12:45	TRUE	1.019	0	997	0	63.2	30.6	140	9.7	15.4	5.4	
TPM-1S_CR_000006	07/28/2012 13:00	TRUE	1.019	0	997	0	64.2	30.5	136	9.2	13.4	5.6	
TPM-1S_CR_000006	07/28/2012 13:15	TRUE	1.019	0	971	0	63.6	30.6	148	8.7	12.3	2.6	
TPM-1S_CR_000006	07/28/2012 13:30	TRUE	1.019	0	954	0	64.5	30.7	147	9.8	15.4	6.6	
TPM-1S_CR_000006	07/28/2012 13:45	TRUE	1.019	0	942	0	62.5	30.6	159	9.3	13.4	5.2	
TPM-1S_CR_000006	07/28/2012 14:00	TRUE	1.019	0	929	0	65.5	30.8	146	9.5	14.3	5.9	
TPM-1S_CR_000006	07/28/2012 14:15	TRUE	1.019	0	904	0	63.4	30.5	141	8.9	12.8	5.5	
TPM-1S_CR_000006	07/28/2012 14:30	TRUE	1.019	0	902	0	62.1	30.5	148	8.5	14.2	4.3	
TPM-1S_CR_000006	07/28/2012 14:45	TRUE	1.019	0	860	0	64.7	30.5	151	8.8	13.6	4.7	
TPM-1S_CR_000006	07/28/2012 15:00	TRUE	1.018	0	813	0	67.3	30.8	158	9.5	13.1	3.8	
TPM-1S_CR_000006	07/28/2012 15:15	TRUE	1.018	0	777	0	62.6	30.5	155	10.1	14.8	6.7	
TPM-1S_CR_000006	07/28/2012 15:30	TRUE	1.018	0	725.1	0	65.8	30.4	149	10.5	17.2	6.8	
TPM-1S_CR_000006	07/28/2012 15:45	TRUE	1.018	0	619.4	0	64.8	30.4	147	9.5	14.8	5.9	
TPM-1S_CR_000006	07/28/2012 16:00	TRUE	1.018	0	566.1	0	66.6	30.4	152	9.3	17.2	5.5	
TPM-1S_CR_000006	07/28/2012 16:15	TRUE	1.018	0	572.9	0	64.1	30.3	142	8.1	17	4	
TPM-1S_CR_000006	07/28/2012 16:30	TRUE	1.018	0	379	0	63.4	30.4	131	9.1	14	4.8	
TPM-1S_CR_000006	07/28/2012 16:45	TRUE	1.018	0	286.9	0	66.6	30.3	126	9.3	14.8	5.5	
TPM-1S_CR_000006	07/28/2012 17:00	TRUE	1.018	0	216.4	0	66.3	30.1	128	8.4	12.8	5.6	
TPM-1S_CR_000006	07/28/2012 17:15	TRUE	1.018	0	354.1	0	66.3	30.3	137	9.7	15.5	6.7	
TPM-1S_CR_000006	07/28/2012 17:30	TRUE	1.018	0	320.4	0	67.4	30.2	128	9.1	13.3	5.6	
TPM-1S_CR_000006	07/28/2012 17:45	TRUE	1.018	0	232.2	0	66.2	30.1	139	9.3	13.9	5.6	
TPM-1S_CR_000006	07/28/2012 18:00	TRUE	1.018	0	197.9	0	68.1	30	132	9.4	13.8	6.2	
TPM-1S_CR_000006	07/28/2012 18:15	TRUE	1.018	0	141.3	0	69.3	30	135	9.9	14.2	6.2	
TPM-1S_CR_000006	07/28/2012 18:30	TRUE	1.018	0	85.6	0	68.3	29.8	121	9.7	14	6.1	
TPM-1S_CR_000006	07/28/2012 18:45	TRUE	1.018	0	39.8	0	71.2	29.9	120	9.7	13.6	6.3	
TPM-1S_CR_000006	07/28/2012 19:00	TRUE	1.018	0	13.46	0	68.1	29.7	137	9.4	14.2	5.9	
TPM-1S_CR_000006	07/28/2012 19:15	TRUE	1.018	0	3.01	0	68.5	29.5	135	8.9	11.8	5.6	
TPM-1S_CR_000006	07/28/2012 19:30	TRUE	1.018	0	0.473	0	69.8	29.6	134	8.4	12	5.7	
TPM-1S_CR_000006	07/28/2012 19:45	TRUE	1.018	0	0	0	69	29.6	133	9.9	13.1	6.7	
TPM-1S_CR_000006	07/28/2012 20:00	TRUE	1.018	0	0	0	71.4	29.5	133	10.4	14.4	7	

TPM-1S_CR_000006	07/28/2012 20:15	TRUE	1.018	0	0	0	69.6	29.4	136	8.4	11.2	5.1	
TPM-1S_CR_000006	07/28/2012 20:30	TRUE	1.018	0	0	0	68.4	29.5	135	7.8	11	5.3	
TPM-1S_CR_000006	07/28/2012 20:45	TRUE	1.018	0	0	0	66.1	29.5	120	7.8	11	5.2	
TPM-1S_CR_000006	07/28/2012 21:00	TRUE	1.019	0	0	0	66.8	29.5	131	8.4	12.1	5.4	
TPM-1S_CR_000006	07/28/2012 21:15	TRUE	1.018	0	0	0	66.7	29.4	135	8.6	12.2	5.3	
TPM-1S_CR_000006	07/28/2012 21:30	TRUE	1.018	0	0	0	70.5	29.3	136	7.6	12.1	4.3	
TPM-1S_CR_000006	07/28/2012 21:45	TRUE	1.018	0	0	0	67.9	29.1	137	8.5	11.4	6.1	
TPM-1S_CR_000006	07/28/2012 22:00	TRUE	1.018	0	0	0	68.3	29.2	140	9.1	12.9	6	
TPM-1S_CR_000006	07/28/2012 22:15	TRUE	1.019	0	0	0	67.8	29.2	138	7.3	10	4.9	
TPM-1S_CR_000006	07/28/2012 22:30	TRUE	1.019	0	0	0	69	29.1	131	7.1	10.4	4.8	
TPM-1S_CR_000006	07/28/2012 22:45	TRUE	1.019	0	0	0	67.3	29.1	136	7.3	11.1	4.6	
TPM-1S_CR_000006	07/28/2012 23:00	TRUE	1.019	0	0	0	67.8	29	142	7.6	11.3	5	
TPM-1S_CR_000006	07/28/2012 23:15	TRUE	1.018	0	0	0	66.9	29	137	8.9	12.4	6	
TPM-1S_CR_000006	07/28/2012 23:30	TRUE	1.018	0	0	0	68.2	29	134	8.2	11.4	5.3	
TPM-1S_CR_000006	07/28/2012 23:45	TRUE	1.018	0	0	0	67.5	29	146	6.4	9.6	4	
TPM-1S_CR_000006	07/29/2012 0:00	TRUE	1.018	0	0	0	72.3	29	138	5.7	8.1	3.3	
TPM-1S_CR_000006	07/29/2012 0:15	TRUE	1.018	0	0	0	69.8	28.9	129	4.8	6.9	2.8	
TPM-1S_CR_000006	07/29/2012 0:30	TRUE	1.018	0	0	0	68.6	28.9	142	5.6	7.9	3.7	
TPM-1S_CR_000006	07/29/2012 0:45	TRUE	1.018	0	0	0	67.4	29	138	5.1	6.8	3.3	
TPM-1S_CR_000006	07/29/2012 1:00	TRUE	1.018	0	0	0	69.4	29	136	6.5	8.5	5	
TPM-1S_CR_000006	07/29/2012 1:15	TRUE	1.018	0	0	0	68.3	29	141	6.2	8.6	4	
TPM-1S_CR_000006	07/29/2012 1:30	TRUE	1.017	0	0	0	68.7	28.9	131	5.6	7.8	3.4	
TPM-1S_CR_000006	07/29/2012 1:45	TRUE	1.017	0	0	0	70.9	28.8	139	5.7	8.1	3.7	
TPM-1S_CR_000006	07/29/2012 2:00	TRUE	1.017	0	0	0	71.4	28.8	138	5.8	7.5	4.2	
TPM-1S_CR_000006	07/29/2012 2:15	TRUE	1.017	0	0	0	71.8	28.7	141	6.1	8.3	4	
TPM-1S_CR_000006	07/29/2012 2:30	TRUE	1.017	0	0	0	71.6	28.7	142	6.2	7.8	4.2	
TPM-1S_CR_000006	07/29/2012 2:45	TRUE	1.017	0	0	0	72.3	28.7	141	5	7.6	2.7	
TPM-1S_CR_000006	07/29/2012 3:00	TRUE	1.017	0	0	0	73.8	28.7	149	6.7	8.5	4.8	
TPM-1S_CR_000006	07/29/2012 3:15	TRUE	1.017	0	0	0	74.8	28.7	150	6.1	8.5	4.1	
TPM-1S_CR_000006	07/29/2012 3:30	TRUE	1.017	0	0	0	74.4	28.7	159	5.8	7.9	3.6	
TPM-1S_CR_000006	07/29/2012 3:45	TRUE	1.017	0	0	0	74.2	28.8	159	6.9	9.9	4.2	
TPM-1S_CR_000006	07/29/2012 4:00	TRUE	1.017	0	0	0	73.6	28.7	148	5.3	8.2	2.4	
TPM-1S_CR_000006	07/29/2012 4:15	TRUE	1.017	0	0	0	74	28.7	145	4.4	6.3	2.6	
TPM-1S_CR_000006	07/29/2012 4:30	TRUE	1.017	0	0	0	75	28.8	132	3.7	5.6	2.3	
TPM-1S_CR_000006	07/29/2012 4:45	TRUE	1.017	0	0	0	73	28.7	141	4.5	6.2	2.7	
TPM-1S_CR_000006	07/29/2012 5:00	TRUE	1.017	0	0	0	75.9	28.9	133	3.8	5.2	2.2	
TPM-1S_CR_000006	07/29/2012 5:15	TRUE	1.017	0	0	0	72.9	28.7	146	4.4	5.7	2.5	
TPM-1S_CR_000006	07/29/2012 5:30	TRUE	1.017	0	0	0	73.2	28.7	181	4	5.7	1.7	
TPM-1S_CR_000006	07/29/2012 5:45	TRUE	1.017	0	0.699	0	74.4	28.7	230	3.9	6.1	2	
TPM-1S_CR_000006	07/29/2012 6:00	TRUE	1.017	0	5.346	0	78.7	28.7	280	3.2	4.3	0.7	
TPM-1S_CR_000006	07/29/2012 6:15	TRUE	1.018	0	20.81	0	80.8	28.1	256	1.8	3.9	0.2	
TPM-1S_CR_000006	07/29/2012 6:30	TRUE	1.018	0	48.23	0	79.2	28	278	2.5	4.2	0.4	
TPM-1S_CR_000006	07/29/2012 6:45	TRUE	1.018	0	87.6	0	79.2	28.2	254	2	4.9	0.2	
TPM-1S_CR_000006	07/29/2012 7:00	TRUE	1.018	0	133.4	0	78.8	28.6	302	2.4	3.9	0.6	
TPM-1S_CR_000006	07/29/2012 7:15	TRUE	1.018	0	183.5	0	78.2	28.6	289	1.8	3.6	0.2	
TPM-1S_CR_000006	07/29/2012 7:30	TRUE	1.018	0	238	0	75.4	29	260	2.3	5.6	0.4	
TPM-1S_CR_000006	07/29/2012 7:45	TRUE	1.018	0	297.1	0	68.1	29.1	166	4.7	8	0.6	
TPM-1S_CR_000006	07/29/2012 8:00	TRUE	1.019	0	350.4	0	67.8	29.3	162	4.6	7.4	1	
TPM-1S_CR_000006	07/29/2012 8:15	TRUE	1.019	0	408.7	0	68.8	29.5	192	3.2	6.6	0.4	
TPM-1S_CR_000006	07/29/2012 8:30	TRUE	1.019	0	410	0	64.8	29.8	186	2.8	6.9	0.6	
TPM-1S_CR_000006	07/29/2012 8:45	TRUE	1.019	0	509.9	0	64.3	30	165	4.3	7.9	1.2	
TPM-1S_CR_000006	07/29/2012 9:00	TRUE	1.019	0	504.3	0	64	29.8	156	4.4	7.5	1	
TPM-1S_CR_000006	07/29/2012 9:15	TRUE	1.019	0	476	0	64.6	29.9	142	6.3	9.7	4.3	
TPM-1S_CR_000006	07/29/2012 9:30	TRUE	1.019	0	566.7	0	65.4	29.7	163	5.1	7.7	1.5	
TPM-1S_CR_000006	07/29/2012 9:45	TRUE	1.019	0	677.6	0	65.1	29.8	147	5.8	9	1.7	
TPM-1S_CR_000006	07/29/2012 10:00	TRUE	1.019	0	618.2	0	65	30.3	146	5.6	8.7	2.3	
TPM-1S_CR_000006	07/29/2012 10:15	TRUE	1.019	0	325.9	0	65.9	30.3	149	4.3	8.5	0.6	
TPM-1S_CR_000006	07/29/2012 10:30	TRUE	1.019	0	315.5	0	64.8	29.9	134	5.1	8.7	2	
TPM-1S_CR_000006	07/29/2012 10:45	TRUE	1.019	0	613.1	0	65.6	29.9	145	4.6	8.2	1.9	
TPM-1S_CR_000006	07/29/2012 11:00	TRUE	1.019	0	630.5	0	66.7	30.2	127	5.3	8.4	1.9	
TPM-1S_CR_000006	07/29/2012 11:15	TRUE	1.019	0	633.8	0	66.8	30.3	128	5.7	8.8	1.9	
TPM-1S_CR_000006	07/29/2012 11:30	TRUE	1.019	0	448	0	63.8	30.4	136	6.6	10.5	3.3	
TPM-1S_CR_000006	07/29/2012 11:45	TRUE	1.019	0	391.3	0	65.9	30.1	155	6.8	10.5	3.3	
TPM-1S_CR_000006	07/29/2012 12:00	TRUE	1.019	0	910	0	66.2	30.1	148	7.5	12.9	3.4	
TPM-1S_CR_000006	07/29/2012 12:15	TRUE	1.019	0	736.5	0	64.3	30.5	144	7.5	11.4	3.6	
TPM-1S_CR_000006	07/29/2012 12:30	TRUE	1.019	0	987	0	62.1	30.4	147	8.6	13.1	3.4	
TPM-1S_CR_000006	07/29/2012 12:45	TRUE	1.019	0	956	0	61.5	30.5	149	8.6	12.9	4	
TPM-1S_CR_000006	07/29/2012 13:00	TRUE	1.019	0	972	0	62.7	30.5	135	8.7	13.1	5.2	
TPM-1S_CR_000006	07/29/2012 13:15	TRUE	1.018	0	819	0	63	30.5	133	8.4	12.2	3.8	
TPM-1S_CR_000006	07/29/2012 13:30	TRUE	1.018	0	938	0	61	30.5	130	7	11.5	2.6	
TPM-1S_CR_000006	07/29/2012 13:45	TRUE	1.018	0	942	0	56.9	30.6	134	7.1	12.8	2.5	
TPM-1S_CR_000006	07/29/2012 14:00	TRUE	1.018	0	916	0	59.8	30.5	123	8.3	13.2	4.2	
TPM-1S_CR_000006	07/29/2012 14:15	TRUE	1.018	0	895	0	59.1	30.7	126	8.5	12.9	3.9	
TPM-1S_CR_000006	07/29/2012 14:30	TRUE	1.018	0	869	0	56.1	30.8	138	8.9	14.3	5	
TPM-1S_CR_000006	07/29/2012 14:45	TRUE	1.017	0	837	0	57.9	30.7	120	9.7	15	6.2	
TPM-1S_CR_000006	07/29/2012 15:00	TRUE	1.017	0	805	0	58.6	30.7	138	9.5	14.6	5.2	
TPM-1S_CR_000006	07/29/2012 15:15	TRUE	1.017	0	766.2	0	58.8	30.7	137	9.3	13.6	5.8	
TPM-1S_CR_000006	07/29/2012 15:30	TRUE	1.017	0	724.8	0	57.7	30.7	131	10	13.9	5.9	
TPM-1S_CR_000006	07/29/2012 15:45	TRUE	1.017	0	675.1	0	60	30.6	123	8.7	12.4	5	
TPM-1S_CR_000006	07/29/2012 16:00	TRUE	1.017	0	626.6	0	57.7	30.6	128	9.4	13.8	6.3	
TPM-1S_CR_000006	07/29/2012 16:15	TRUE	1.017	0	575.1	0	57.6	30.6	120	9.2	12.3	5.1	
TPM-1S_CR_000006	07/29/2012 16:30	TRUE	1.017	0	405.3	0	54.6	30.7	134	9	12.9	5.2	
TPM-1S_CR_000006	07/29/2012 16:45	TRUE	1.017	0	313.1	0	55.6	30.6	132	9.2	13	5.2	
TPM-1S_CR_000006	07/29/2012 17:00	TRUE	1.017	0	319.3	0	57.4	30.6	135	9	12.6	5.3	
TPM-1S_CR_000006	07/29/2012 17:15	TRUE	1.016	0	351.7	0	60.9	30.4	134	8	12	3.7	
TPM-1S_CR_000006	07/29/2012 17:30	TRUE	1.016	0	298.6	0	59.5	30.4	113	8.2	11.5	4.4	
TPM-1S_CR_000006	07/29/2012 17:45	TRUE	1.016	0	245.5	0	62.7	30.2	119	9.1	13	5.7	
TPM-1S_CR_000006	07/29/2012 18:00	TRUE	1.016	0	190.1	0	61.8	30.1	133	7.5	10.6	4.1	
TPM-1S_CR_000006	07/29/2012 18:15	TRUE	1.017	0	137.5	0	61	30.1	112	6.3	9.3	3.9	
TPM-1S_CR_000006	07/29/2012 18:30	TRUE	1.017	0	90.1	0	62.5	30	108	6.3	9.7	3	
TPM-1S_CR_000006	07/29/2012 18:45	TRUE	1.017	0	39.35	0	62.9	29.9	124	6.6	9	4.1	
TPM-1S_CR_000006	07/29/2012 19:00	TRUE	1.017	0	13.95	0	61.8	29.8	111	6.3	9.7	3.9	
TPM-1S_CR_000006	07/29/2012 19:15	TRUE	1.017	0	3.862	0	61.8	29.7	121	7.2	9.8	4.8	
TPM-1S_CR_000006	07/29/2012 19:30	TRUE	1.017	0	0.586	0	62.5	29.6	121	7.2	9.9	4	
TPM-1S_CR_000006	07/29/2012 19:45	TRUE	1.017	0	0	0	63.3	29.6	124	7	9.5	3.7	
TPM-1S_CR_000006	07/29/2012 20:00	TRUE	1.017	0	0	0	62	29.6	133	7	9.4	5	
TPM-1S_CR_000006	07/29/2012 20:15	TRUE	1.017	0	0	0	62.8	29.6	133	8.2	10.8	4.9	
TPM-1S_CR_000006	07/29/2012 20:30	TRUE	1.017	0	0	0	66.1	29.5	136	8.5	12.1	5.5	
TPM-1S_CR_000006	07/29/2012 20:45	TRUE	1.017	0	0	0	66.6	29.5	139	9.3	12.3	6.5	
TPM-1S_CR_000006	07/29/2012 21:00	TRUE	1.018	0	0	0	65	29.6	132	8.5	11.3	5.8	
TPM-1S_CR_000006	07/29/2012 21:15	TRUE	1.018	0	0	0	67.5	29.6	136	8.4	12.5	5.3	
TPM-1S_CR_000006	07/29/2012 21:30	TRUE	1.018	0	0	0	68.2	29.4	132	7.9	11.3	5.4	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5851229

TPM-1S_CR_000006	07/29/2012 21:45	TRUE	1.018	0	0	0	67.3	29.4	133	6.6	9.8	4
TPM-1S_CR_000006	07/29/2012 22:00	TRUE	1.018	0	0	0	68.1	29.5	132	6.8	10	3.7
TPM-1S_CR_000006	07/29/2012 22:15	TRUE	1.018	0	0	0	69.4	29.3	134	7.6	10.5	5.3
TPM-1S_CR_000006	07/29/2012 22:30	TRUE	1.018	0	0	0	68.3	29.3	129	8	11	5.4
TPM-1S_CR_000006	07/29/2012 22:45	TRUE	1.018	0	0	0	69.7	29.4	136	6.8	10	4.3
TPM-1S_CR_000006	07/29/2012 23:00	TRUE	1.018	0	0	0	69.9	29.4	128	6.5	9.2	4
TPM-1S_CR_000006	07/29/2012 23:15	TRUE	1.018	0	0	0	70	29.4	136	6.3	9.4	4.1
TPM-1S_CR_000006	07/29/2012 23:30	TRUE	1.018	0	0	0	68.8	29.3	136	6	10	3.6
TPM-1S_CR_000006	07/29/2012 23:45	TRUE	1.018	0	0	0	68.8	29.2	119	5.1	7.7	3.3
TPM-1S_CR_000006	07/30/2012 0:00	TRUE	1.018	0	0	0	67.2	29.3	112	6.1	8.5	4
TPM-1S_CR_000006	07/30/2012 0:15	TRUE	1.018	0	0	0	68.3	29.3	120	6.8	9	4.5
TPM-1S_CR_000006	07/30/2012 0:30	TRUE	1.018	0	0	0	68.3	29.3	130	5.6	8.5	3.2
TPM-1S_CR_000006	07/30/2012 0:45	TRUE	1.018	0	0	0	70.5	29.2	119	4.2	6.5	2.3
TPM-1S_CR_000006	07/30/2012 1:00	TRUE	1.018	0	0	0	69.9	29.1	121	4.1	6.4	2.3
TPM-1S_CR_000006	07/30/2012 1:15	TRUE	1.018	0	0	0	68.5	29.1	118	4	6	2.1
TPM-1S_CR_000006	07/30/2012 1:30	TRUE	1.017	0	0	0	68.9	29.1	128	4.2	5.6	2.3
TPM-1S_CR_000006	07/30/2012 1:45	TRUE	1.017	0	0	0	66.8	29.1	139	4.3	6.9	2.2
TPM-1S_CR_000006	07/30/2012 2:00	TRUE	1.017	0	0	0	71.4	29.1	137	4.5	6.6	2.8
TPM-1S_CR_000006	07/30/2012 2:15	TRUE	1.017	0	0	0	70	29	128	3.3	6	1.5
TPM-1S_CR_000006	07/30/2012 2:30	TRUE	1.017	0	0	0	71.3	29	132	4.1	6.3	2.6
TPM-1S_CR_000006	07/30/2012 2:45	TRUE	1.017	0	0	0	72.7	29	137	4.9	7.7	3.1
TPM-1S_CR_000006	07/30/2012 3:00	TRUE	1.016	0	0	0	71.4	29	137	5.5	7.8	3.8
TPM-1S_CR_000006	07/30/2012 3:15	TRUE	1.016	0	0	0	72.6	29.1	137	5.3	7.5	3.3
TPM-1S_CR_000006	07/30/2012 3:30	TRUE	1.016	0	0	0	71.7	29	150	5.6	7.9	3.3
TPM-1S_CR_000006	07/30/2012 3:45	TRUE	1.016	0	0	0	71.1	29.1	149	5.7	8.1	3.5
TPM-1S_CR_000006	07/30/2012 4:00	TRUE	1.016	0	0	0	70.9	29.1	149	5.8	7.7	3.5
TPM-1S_CR_000006	07/30/2012 4:15	TRUE	1.016	0	0	0	73	29.1	149	6.2	8.9	3.9
TPM-1S_CR_000006	07/30/2012 4:30	TRUE	1.016	0	0	0	70.7	29.1	136	7.9	12.9	4.3
TPM-1S_CR_000006	07/30/2012 4:45	TRUE	1.016	0	0	0	72.4	28.3	134	5.6	9.7	3.7
TPM-1S_CR_000006	07/30/2012 5:00	TRUE	1.016	0	0	0	73.2	28.5	136	3.3	5.6	1.3
TPM-1S_CR_000006	07/30/2012 5:15	TRUE	1.016	0	0	0	72.7	28.3	190	1.1	3	0.2
TPM-1S_CR_000006	07/30/2012 5:30	TRUE	1.016	0	0	0	72	28.2	216	1.9	4.8	0.3
TPM-1S_CR_000006	07/30/2012 5:45	TRUE	1.016	0	0.673	0	75.8	28.4	310	4.5	6.7	2
TPM-1S_CR_000006	07/30/2012 6:00	TRUE	1.016	0	5.829	0	80	28.2	344	4.6	6.3	2.1
TPM-1S_CR_000006	07/30/2012 6:15	TRUE	1.017	0	25.43	0	79	27.8	339	6.5	8.3	3.6
TPM-1S_CR_000006	07/30/2012 6:30	TRUE	1.017	0	65.14	0	79.5	27.8	334	8.2	11.2	4.9
TPM-1S_CR_000006	07/30/2012 6:45	TRUE	1.017	0	109.2	0	79.5	27.6	2	5.5	9.2	2.3
TPM-1S_CR_000006	07/30/2012 7:00	TRUE	1.017	0	88.5	0	75.9	28.2	112	8.2	16.6	1.9
TPM-1S_CR_000006	07/30/2012 7:15	TRUE	1.017	0	240.4	0.113	79.5	28.1	194	5.8	12.6	2
TPM-1S_CR_000006	07/30/2012 7:30	TRUE	1.017	0	320.4	0.001	76.5	28.6	209	7.6	11.4	3.3
TPM-1S_CR_000006	07/30/2012 7:45	TRUE	1.017	0	386.5	0	77.1	28.5	289	7.7	15.7	3.4
TPM-1S_CR_000006	07/30/2012 8:00	TRUE	1.017	0	192	0	78.8	28	318	7.5	12.2	4.8
TPM-1S_CR_000006	07/30/2012 8:15	TRUE	1.017	0	135.6	0	82.4	27.6	339	9.1	12.2	5.2
TPM-1S_CR_000006	07/30/2012 8:30	TRUE	1.018	0	231.9	0	79.1	27.1	342	8.5	11.4	4.2
TPM-1S_CR_000006	07/30/2012 8:45	TRUE	1.018	0	407.6	0	78.7	27.6	351	4.7	7.3	1.9
TPM-1S_CR_000006	07/30/2012 9:00	TRUE	1.018	0	466.9	0	73.6	28.3	339	6.1	9.9	2.7
TPM-1S_CR_000006	07/30/2012 9:15	TRUE	1.018	0	504.7	0	71.6	28.7	284	2.9	5.9	0.3
TPM-1S_CR_000006	07/30/2012 9:30	TRUE	1.018	0	341.4	0	70.2	29.4	284	4	6.5	1.2
TPM-1S_CR_000006	07/30/2012 9:45	TRUE	1.018	0	707.3	0	69.7	29.4	265	2.1	3.9	0.3
TPM-1S_CR_000006	07/30/2012 10:00	TRUE	1.018	0	711.8	0	65.4	30.2	93	3.2	5.5	0.4
TPM-1S_CR_000006	07/30/2012 10:15	TRUE	1.018	0	919	0	66.2	30.1	224	2.2	9.1	0.3
TPM-1S_CR_000006	07/30/2012 10:30	TRUE	1.018	0	970	0	65.5	30.9	237	3.8	11.6	0.8
TPM-1S_CR_000006	07/30/2012 10:45	TRUE	1.018	0	363.1	0	67	29.9	212	6.2	11.2	2.4
TPM-1S_CR_000006	07/30/2012 11:00	TRUE	1.018	0	475.6	0	68.1	29.7	212	3.2	5.8	0.4
TPM-1S_CR_000006	07/30/2012 11:15	TRUE	1.018	0	1001	0	66.8	30	222	2.1	5.1	0.4
TPM-1S_CR_000006	07/30/2012 11:30	TRUE	1.018	0	1022	0	63.3	31	171	1.9	6	0.2
TPM-1S_CR_000006	07/30/2012 11:45	TRUE	1.018	0	961	0	62.5	30.8	69	5.5	9.5	1.7
TPM-1S_CR_000006	07/30/2012 12:00	TRUE	1.018	0	1003	0	62.7	30.3	81	7.1	11.4	3.6
TPM-1S_CR_000006	07/30/2012 12:15	TRUE	1.018	0	1023	0	66.1	30.4	58	5.7	8.9	0.6
TPM-1S_CR_000006	07/30/2012 12:30	TRUE	1.017	0	830	0	63.3	30.3	105	3.7	10	0.3
TPM-1S_CR_000006	07/30/2012 12:45	TRUE	1.017	0	996	0	65.7	30.8	93	3.9	7.4	0.8
TPM-1S_CR_000006	07/30/2012 13:00	TRUE	1.017	0	846	0	65.2	30.8	90	5.3	10.1	1.8
TPM-1S_CR_000006	07/30/2012 13:15	TRUE	1.017	0	816	0	68.1	30.8	143	6.7	15.6	1.9
TPM-1S_CR_000006	07/30/2012 13:30	TRUE	1.017	0	1007	0	66.3	30.8	158	8	11.8	2.9
TPM-1S_CR_000006	07/30/2012 13:45	TRUE	1.017	0	911	0	64.6	30.7	146	8.5	12	3.5
TPM-1S_CR_000006	07/30/2012 14:00	TRUE	1.017	0	955	0	66.2	30.9	141	7.7	12.3	3.8
TPM-1S_CR_000006	07/30/2012 14:15	TRUE	1.017	0	918	0	63.7	31	130	8.9	13.8	5.1
TPM-1S_CR_000006	07/30/2012 14:30	TRUE	1.016	0	889	0	63.4	30.7	145	9.5	14.2	5.4
TPM-1S_CR_000006	07/30/2012 14:45	TRUE	1.016	0	729.3	0	65.1	30.9	144	8.2	12.5	4.3
TPM-1S_CR_000006	07/30/2012 15:00	TRUE	1.016	0	755.9	0	62.3	30.6	134	8.1	13.2	2.3
TPM-1S_CR_000006	07/30/2012 15:15	TRUE	1.017	0	641.5	0	61.9	30.7	136	7.5	12.4	4
TPM-1S_CR_000006	07/30/2012 15:30	TRUE	1.016	0	747.9	0	64.1	30.8	154	8.9	15.1	3.4
TPM-1S_CR_000006	07/30/2012 15:45	TRUE	1.016	0	695.2	0	61.2	30.6	154	9.1	14.2	4.2
TPM-1S_CR_000006	07/30/2012 16:00	TRUE	1.016	0	654.7	0	63.9	30.6	150	8.7	14.8	4
TPM-1S_CR_000006	07/30/2012 16:15	TRUE	1.016	0	605.8	0	61.5	30.7	157	8	13	4.4
TPM-1S_CR_000006	07/30/2012 16:30	TRUE	1.016	0	401.8	0	59.7	30.4	164	7.8	12.7	3.3
TPM-1S_CR_000006	07/30/2012 16:45	TRUE	1.016	0	272.4	0	60.1	30.4	166	7.1	12.9	2.8
TPM-1S_CR_000006	07/30/2012 17:00	TRUE	1.016	0	326.7	0	60.4	30.4	165	6.1	10	2.8
TPM-1S_CR_000006	07/30/2012 17:15	TRUE	1.016	0	285.9	0	62.5	30.5	149	7.4	10.9	4.4
TPM-1S_CR_000006	07/30/2012 17:30	TRUE	1.016	0	317.8	0	63.4	30.3	153	6.4	10.2	2.9
TPM-1S_CR_000006	07/30/2012 17:45	TRUE	1.016	0	262.1	0	59.4	30.3	158	6.6	11	3.2
TPM-1S_CR_000006	07/30/2012 18:00	TRUE	1.016	0	205.4	0	59.4	30.3	163	5.9	8.6	3
TPM-1S_CR_000006	07/30/2012 18:15	TRUE	1.017	0	132.9	0	59.5	30.4	153	6.2	9.9	3.3
TPM-1S_CR_000006	07/30/2012 18:30	TRUE	1.017	0	86.9	0	59.3	30.3	161	5.7	9.8	3.1
TPM-1S_CR_000006	07/30/2012 18:45	TRUE	1.017	0	13.51	0	58.5	30.3	153	5.5	8.8	2.3
TPM-1S_CR_000006	07/30/2012 19:00	TRUE	1.017	0	5.261	0	60.3	30.1	127	5.4	8.1	2.8
TPM-1S_CR_000006	07/30/2012 19:15	TRUE	1.017	0	2.011	0	60.7	30	119	5.2	7.6	3.1
TPM-1S_CR_000006	07/30/2012 19:30	TRUE	1.017	0	0.266	0	63.4	29.9	133	4.8	6.8	2.5
TPM-1S_CR_000006	07/30/2012 19:45	TRUE	1.017	0	0	0	64.9	29.9	128	4	7.3	0.7
TPM-1S_CR_000006	07/30/2012 20:00	TRUE	1.018	0	0	0	65.4	29.8	122	3.2	5.5	0.6
TPM-1S_CR_000006	07/30/2012 20:15	TRUE	1.018	0	0	0	62	29.7	340	6.8	11.2	0.9
TPM-1S_CR_000006	07/30/2012 20:30	TRUE	1.018	0	0	0	67.6	28.7	337	7.7	11.4	3.6
TPM-1S_CR_000006	07/30/2012 20:45	TRUE	1.019	0	0	0	68.2	28.2	351	7.7	10.8	5.4
TPM-1S_CR_000006	07/30/2012 21:00	TRUE	1.018	0	0	0	69.9	27.7	63	4.9	7.7	2.7
TPM-1S_CR_000006	07/30/2012 21:15	TRUE	1.018	0	0	0	70.9	28.2	41	4.3	6.6	1
TPM-1S_CR_000006	07/30/2012 21:30	TRUE	1.018	0	0	0	70.7	28.5	4	3.9	8.7	0.4
TPM-1S_CR_000006	07/30/2012 21:45	TRUE	1.018	0	0	0	70.9	28.1	320	7.1	9.1	4.7
TPM-1S_CR_000006	07/30/2012 22:00	TRUE	1.019	0	0	0	72.3	27.7	304	5.7	8	4.4
TPM-1S_CR_000006	07/30/2012 22:15	TRUE	1.019	0	0	0	72.1	27.6	319	4.2	5.8	3.1
TPM-1S_CR_000006	07/30/2012 22:30	TRUE	1.018	0	0	0	76.3	28.2	24	2.4	5.2	0.6
TPM-1S_CR_000006	07/30/2012 22:45	TRUE	1.018	0	0	0	76	28.1	98	3.1	5.3	0.2
TPM-1S_CR_000006	07/30/2012 23:00	TRUE	1.018	0	0	0	71.1	28.7	146	1.9	4.5	0.2

TPM-1S_CR_000006	07/30/2012 23:15	TRUE	1.018	0	0	0	70.1	28.7	216	3.9	7.6	1.2	
TPM-1S_CR_000006	07/30/2012 23:30	TRUE	1.018	0	0	0	74.5	28.7	323	5.2	8.1	1.5	
TPM-1S_CR_000006	07/30/2012 23:45	TRUE	1.018	0	0	0	74.7	28	297	2.4	4.4	0.2	
TPM-1S_CR_000006	07/31/2012 0:00	TRUE	1.018	0	0	0	74.3	28.2	293	4.2	8.3	0.2	
TPM-1S_CR_000006	07/31/2012 0:15	TRUE	1.017	0	0	0	76.2	27.3	327	3.9	6.8	2	
TPM-1S_CR_000006	07/31/2012 0:30	TRUE	1.017	0	0	0	77.1	27.4	299	3.1	4.4	1.8	
TPM-1S_CR_000006	07/31/2012 0:45	TRUE	1.017	0	0	0	78.3	27.9	310	3.8	5.4	2.4	
TPM-1S_CR_000006	07/31/2012 1:00	TRUE	1.017	0	0	0	76.4	27.9	279	4	5.8	2.3	
TPM-1S_CR_000006	07/31/2012 1:15	TRUE	1.017	0	0	0	76.7	28	312	3.9	6.8	0.5	
TPM-1S_CR_000006	07/31/2012 1:30	TRUE	1.016	0	0	0	78.3	27.6	181	4.8	10	0.2	
TPM-1S_CR_000006	07/31/2012 1:45	TRUE	1.016	0	0	0	69.9	29	151	7.1	10.2	5	
TPM-1S_CR_000006	07/31/2012 2:00	TRUE	1.016	0	0	0	66.4	29.1	156	6.5	9.3	3.5	
TPM-1S_CR_000006	07/31/2012 2:15	TRUE	1.016	0	0	0	67	29.2	161	6	9.1	2.5	
TPM-1S_CR_000006	07/31/2012 2:30	TRUE	1.016	0	0	0	68.9	29.2	150	5.5	8.5	2.8	
TPM-1S_CR_000006	07/31/2012 2:45	TRUE	1.016	0	0	0	69.6	29.1	166	4.8	8.2	2.8	
TPM-1S_CR_000006	07/31/2012 3:00	TRUE	1.016	0	0	0	69.2	28.8	282	4.3	6.8	0.6	
TPM-1S_CR_000006	07/31/2012 3:15	TRUE	1.016	0	0	0	79.6	27.5	321	4	6.3	2.4	
TPM-1S_CR_000006	07/31/2012 3:30	TRUE	1.016	0	0	0	78.5	27.4	287	2.2	4.1	0.4	
TPM-1S_CR_000006	07/31/2012 3:45	TRUE	1.016	0	0	0	79.2	27.6	254	3	4.5	1	
TPM-1S_CR_000006	07/31/2012 4:00	TRUE	1.016	0	0	0	77.5	27.8	201	4.9	7.1	3.2	
TPM-1S_CR_000006	07/31/2012 4:15	TRUE	1.016	0	0	0	75.6	28.3	182	6.4	9.8	3.3	
TPM-1S_CR_000006	07/31/2012 4:30	TRUE	1.016	0	0	0	69.3	28.5	185	5.5	8.4	3.5	
TPM-1S_CR_000006	07/31/2012 4:45	TRUE	1.016	0	0	0	69.9	28.6	185	5.5	7.8	2.5	
TPM-1S_CR_000006	07/31/2012 5:00	TRUE	1.016	0	0	0	68.2	28.6	206	5	6.9	2.3	
TPM-1S_CR_000006	07/31/2012 5:15	TRUE	1.016	0	0	0	71.8	28.7	297	4.2	6	2.7	
TPM-1S_CR_000006	07/31/2012 5:30	TRUE	1.017	0	0	0	79.6	27.4	323	4.5	6.1	3.3	
TPM-1S_CR_000006	07/31/2012 5:45	TRUE	1.017	0	0.466	0	81.3	26.9	328	2.2	4.1	0.5	
TPM-1S_CR_000006	07/31/2012 6:00	TRUE	1.017	0	3.145	0	79.4	27	319	3.2	5.1	0.6	
TPM-1S_CR_000006	07/31/2012 6:15	TRUE	1.017	0	11.67	0	80.3	27.1	329	4.6	6	2.8	
TPM-1S_CR_000006	07/31/2012 6:30	TRUE	1.017	0	38.55	0	80.8	26.9	342	4.6	5.9	2.1	
TPM-1S_CR_000006	07/31/2012 6:45	TRUE	1.017	0	94	0	77.5	27.2	323	2.5	4.8	0.2	
TPM-1S_CR_000006	07/31/2012 7:00	TRUE	1.017	0	93.5	0	75.5	27.9	154	1.1	3	0.1	
TPM-1S_CR_000006	07/31/2012 7:15	TRUE	1.017	0	186.4	0	72.1	28.6	161	3.1	6.9	0.8	
TPM-1S_CR_000006	07/31/2012 7:30	TRUE	1.017	0	258.7	0	70.1	29	182	3.6	8	0.5	
TPM-1S_CR_000006	07/31/2012 7:45	TRUE	1.017	0	317	0	66.8	29.4	208	4.2	6.7	1.6	
TPM-1S_CR_000006	07/31/2012 8:00	TRUE	1.017	0	337	0	67.2	29.5	218	4.9	7.8	2.2	
TPM-1S_CR_000006	07/31/2012 8:15	TRUE	1.017	0	274	0	66.1	29.5	215	3.3	7	0.9	
TPM-1S_CR_000006	07/31/2012 8:30	TRUE	1.018	0	443.4	0	63.8	29.5	169	4.3	7.8	0.6	
TPM-1S_CR_000006	07/31/2012 8:45	TRUE	1.018	0	531.4	0	63.8	29.7	177	3.9	7.7	0.5	
TPM-1S_CR_000006	07/31/2012 9:00	TRUE	1.018	0	647.3	0	62.2	30.1	179	3.1	7	0.3	
TPM-1S_CR_000006	07/31/2012 9:15	TRUE	1.018	0	685.9	0	62.9	30.5	170	4.1	6.7	1.3	
TPM-1S_CR_000006	07/31/2012 9:30	TRUE	1.018	0	726.1	0	62.5	30.4	179	3.4	7.3	0.4	
TPM-1S_CR_000006	07/31/2012 9:45	TRUE	1.018	0	390.4	0	61.1	30.8	209	5	9.1	1.5	
TPM-1S_CR_000006	07/31/2012 10:00	TRUE	1.018	0	403.9	0	60.4	30	205	3.1	6	1.2	
TPM-1S_CR_000006	07/31/2012 10:15	TRUE	1.018	0	664.4	0	59.4	30.3	205	3.8	6.6	1.5	
TPM-1S_CR_000006	07/31/2012 10:30	TRUE	1.018	0	879	0	59.5	30.6	202	4	8	0.5	
TPM-1S_CR_000006	07/31/2012 10:45	TRUE	1.018	0	920	0	58	30.6	136	2.5	6.9	0.4	
TPM-1S_CR_000006	07/31/2012 11:00	TRUE	1.018	0	953	0	55	31.4	162	3.6	8.2	0.5	
TPM-1S_CR_000006	07/31/2012 11:15	TRUE	1.018	0	987	0	51.3	31.1	142	4	8.6	0.4	
TPM-1S_CR_000006	07/31/2012 11:30	TRUE	1.018	0	986	0	58.4	30.9	150	6	10.4	1.1	
TPM-1S_CR_000006	07/31/2012 11:45	TRUE	1.018	0	977	0	61.6	30.8	160	6.7	10.7	0.5	
TPM-1S_CR_000006	07/31/2012 12:00	TRUE	1.017	0	988	0	58.9	30.9	150	4.7	8.2	1	
TPM-1S_CR_000006	07/31/2012 12:15	TRUE	1.017	0	1018	0	57.3	31.1	142	6.9	13.4	0.5	
TPM-1S_CR_000006	07/31/2012 12:30	TRUE	1.017	0	1052	0	61.1	31	147	7.6	11.3	2.9	
TPM-1S_CR_000006	07/31/2012 12:45	TRUE	1.017	0	1037	0	61.4	30.9	146	8.8	12.5	3.9	
TPM-1S_CR_000006	07/31/2012 13:00	TRUE	1.017	0	991	0	61.8	30.9	152	8.9	14.9	4	
TPM-1S_CR_000006	07/31/2012 13:15	TRUE	1.017	0	984	0	64	30.9	144	9.7	15	6.3	
TPM-1S_CR_000006	07/31/2012 13:30	TRUE	1.017	0	973	0	65.6	30.6	154	9.1	13.5	5.7	
TPM-1S_CR_000006	07/31/2012 13:45	TRUE	1.017	0	952	0	65	30.6	141	7.8	12.9	4.1	
TPM-1S_CR_000006	07/31/2012 14:00	TRUE	1.017	0	927	0	62.8	30.5	153	9.7	13.1	4	
TPM-1S_CR_000006	07/31/2012 14:15	TRUE	1.017	0	908	0	63.4	30.7	143	9.5	13.8	3.8	
TPM-1S_CR_000006	07/31/2012 14:30	TRUE	1.016	0	898	0	66.1	30.8	157	11.2	17	5.8	
TPM-1S_CR_000006	07/31/2012 14:45	TRUE	1.016	0	856	0	65	30.7	151	10.5	16.6	6.3	
TPM-1S_CR_000006	07/31/2012 15:00	TRUE	1.016	0	821	0	63.9	30.7	145	11.2	16.3	6.6	
TPM-1S_CR_000006	07/31/2012 15:15	TRUE	1.016	0	784.6	0	63.3	30.6	149	11.2	15.7	6.9	
TPM-1S_CR_000006	07/31/2012 15:30	TRUE	1.016	0	742.4	0	65.5	30.5	144	11.5	15.9	6.9	
TPM-1S_CR_000006	07/31/2012 15:45	TRUE	1.016	0	699	0	65.3	30.6	161	10.3	16.3	6.2	
TPM-1S_CR_000006	07/31/2012 16:00	TRUE	1.016	0	649	0	62.3	30.8	155	9.3	14.5	6	
TPM-1S_CR_000006	07/31/2012 16:15	TRUE	1.016	0	596.6	0	62.1	30.6	147	11.1	15.3	7.3	
TPM-1S_CR_000006	07/31/2012 16:30	TRUE	1.016	0	398.1	0	64.3	30.6	145	10.5	14.8	5.5	
TPM-1S_CR_000006	07/31/2012 16:45	TRUE	1.016	0	260.4	0	65.3	30.6	149	9.3	14.5	4.3	
TPM-1S_CR_000006	07/31/2012 17:00	TRUE	1.016	0	234.7	0	64.3	30.6	156	7.6	11.1	3.1	
TPM-1S_CR_000006	07/31/2012 17:15	TRUE	1.016	0	34.21	0	64.4	30.4	175	4.9	8.9	2	
TPM-1S_CR_000006	07/31/2012 17:30	TRUE	1.016	0	21.96	0	64.1	30	52	8.3	17.7	0.5	
TPM-1S_CR_000006	07/31/2012 17:45	TRUE	1.016	0	21.83	0	69.4	28.2	334	11.4	19.5	4	
TPM-1S_CR_000006	07/31/2012 18:00	TRUE	1.016	0	18.37	0	70.9	27.8	308	4	8.4	1.4	
TPM-1S_CR_000006	07/31/2012 18:15	TRUE	1.016	0	13.77	0	69	27.8	342	2.5	6.8	0.4	
TPM-1S_CR_000006	07/31/2012 18:30	TRUE	1.017	0	11.69	0	69.9	28.3	333	7.7	14.5	3	
TPM-1S_CR_000006	07/31/2012 18:45	TRUE	1.017	0	9.26	0	71.6	27.6	343	3.1	5.5	0.4	
TPM-1S_CR_000006	07/31/2012 19:00	TRUE	1.017	0	6.341	0	69.5	27.7	345	3.8	8.4	0.7	
TPM-1S_CR_000006	07/31/2012 19:15	TRUE	1.017	0	2.438	0	71.8	28	90	3.2	5.8	1	
TPM-1S_CR_000006	07/31/2012 19:30	TRUE	1.017	0	0.203	0	71.4	28.9	124	4.3	5.9	2.3	
TPM-1S_CR_000006	07/31/2012 19:45	TRUE	1.017	0	0	0	70.2	29.1	142	3	4.9	0.7	
TPM-1S_CR_000006	07/31/2012 20:00	TRUE	1.017	0	0	0	69	29.1	170	3.8	6.7	0.8	
TPM-1S_CR_000006	07/31/2012 20:15	TRUE	1.017	0	0	0	70	29.1	206	4.7	8.4	1.8	
TPM-1S_CR_000006	07/31/2012 20:30	TRUE	1.017	0	0	0	75.6	28.9	275	3.6	6.1	0.4	
TPM-1S_CR_000006	07/31/2012 20:45	TRUE	1.017	0	0	0	76.4	28.7	221	2.8	6	0.8	
TPM-1S_CR_000006	07/31/2012 21:00	TRUE	1.017	0	0	0	72.3	28.9	199	4.2	7.3	1.9	
TPM-1S_CR_000006	07/31/2012 21:15	TRUE	1.017	0	0	0	71.6	29.2	197	3.7	5.9	1.6	
TPM-1S_CR_000006	07/31/2012 21:30	TRUE	1.017	0	0	0	72	29.3	285	4.7	7.5	0.6	
TPM-1S_CR_000006	07/31/2012 21:45	TRUE	1.017	0	0	0	77.2	28.3	336	5.8	8	3.1	
TPM-1S_CR_000006	07/31/2012 22:00	TRUE	1.017	0	0	0	77.1	28	339	4.6	7.7	1.9	
TPM-1S_CR_000006	07/31/2012 22:15	TRUE	1.017	0	0	0	75.1	28.1	335	2.4	4.4	0.6	
TPM-1S_CR_000006	07/31/2012 22:30	TRUE	1.018	0	0	0	74.6	28.4	325	3.4	5.7	1.4	
TPM-1S_CR_000006	07/31/2012 22:45	TRUE	1.018	0	0	0	74.5	28.5	289	2.2	4	0.7	
TPM-1S_CR_000006	07/31/2012 23:00	TRUE	1.017	0	0	0	75.4	28.6	303	3.1	5.6	0.1	
TPM-1S_CR_000006	07/31/2012 23:15	TRUE	1.017	0	0	0	75.5	28.3	239	2.8	5.6	0.3	
TPM-1S_CR_000006	07/31/2012 23:30	TRUE	1.017	0	0	0	75.1	28.7	214	5.2	9.3	2.3	
TPM-1S_CR_000006	07/31/2012 23:45	TRUE	1.017	0	0	0	74	28.9	185	6.1	9.1	3.1	
TPM-1S_CR_000006	08/01/2012 0:00	TRUE	1.017	0	0	0	70.2	29.3	193	6.3	9.1	2.7	
TPM-1S_CR_000006	08/01/2012 0:15	TRUE	1.017	0	0	0	70.2	29.2	202	5.9	8.4	2.8	
TPM-1S_CR_000006	08/01/2012 0:30	TRUE	1.017	0	0	0	65.8	29.2	201	5.4	8.2	3	

TPM-1S_CR_000006	08/01/2012 0:45	TRUE	1.017	0	0	0	67.1	29.2	204	5.4	7.5	3.3	
TPM-1S_CR_000006	08/01/2012 1:00	TRUE	1.017	0	0	0	68.1	29.1	185	6.5	9.5	3.6	
TPM-1S_CR_000006	08/01/2012 1:15	TRUE	1.016	0	0	0	68	29.2	203	6.4	9	3.6	
TPM-1S_CR_000006	08/01/2012 1:30	TRUE	1.016	0	0	0	66.3	29.2	203	6.2	8.7	3	
TPM-1S_CR_000006	08/01/2012 1:45	TRUE	1.016	0	0	0	68.4	29	235	4.7	8.2	1.2	
TPM-1S_CR_000006	08/01/2012 2:00	TRUE	1.016	0	0	0	73.3	29	291	4.6	6.9	2.5	
TPM-1S_CR_000006	08/01/2012 2:15	TRUE	1.016	0	0	0	78.3	28.4	242	3.1	5.2	1.6	
TPM-1S_CR_000006	08/01/2012 2:30	TRUE	1.016	0	0	0	73.6	28.4	233	2.6	4.2	0.9	
TPM-1S_CR_000006	08/01/2012 2:45	TRUE	1.016	0	0	0	72.3	28.5	222	3	4.8	1.4	
TPM-1S_CR_000006	08/01/2012 3:00	TRUE	1.016	0	0	0	73.5	28.7	221	4	6.2	0.8	
TPM-1S_CR_000006	08/01/2012 3:15	TRUE	1.016	0	0	0	73.9	28.7	196	5	8.3	2.5	
TPM-1S_CR_000006	08/01/2012 3:30	TRUE	1.016	0	0	0	72.9	28.7	180	6.2	9.5	3.1	
TPM-1S_CR_000006	08/01/2012 3:45	TRUE	1.016	0	0	0	71.9	28.7	177	6.6	10.1	3.5	
TPM-1S_CR_000006	08/01/2012 4:00	TRUE	1.015	0	0	0	72.1	29	173	8	11.3	4.1	
TPM-1S_CR_000006	08/01/2012 4:15	TRUE	1.015	0	0	0	73.6	29.1	173	7.8	12.2	4.4	
TPM-1S_CR_000006	08/01/2012 4:30	TRUE	1.015	0	0	0	71.1	29.1	174	7.5	11.3	3.3	
TPM-1S_CR_000006	08/01/2012 4:45	TRUE	1.015	0	0	0	71.6	29.1	187	6.6	10	3.6	
TPM-1S_CR_000006	08/01/2012 5:00	TRUE	1.015	0	0	0	70.9	28.7	187	6.2	9.9	3.3	
TPM-1S_CR_000006	08/01/2012 5:15	TRUE	1.015	0	0	0	72.3	28.8	185	6.1	8.9	3.5	
TPM-1S_CR_000006	08/01/2012 5:30	TRUE	1.015	0	0	0	72.3	28.7	186	5.1	7.4	2.4	
TPM-1S_CR_000006	08/01/2012 5:45	TRUE	1.016	0	0.536	0	72.3	28.6	183	5.3	7.9	3.2	
TPM-1S_CR_000006	08/01/2012 6:00	TRUE	1.015	0	4.434	0	71.8	28.7	185	5.5	7.8	3.1	
TPM-1S_CR_000006	08/01/2012 6:15	TRUE	1.016	0	17.94	0	73.1	28.6	180	5.2	7.9	2.9	
TPM-1S_CR_000006	08/01/2012 6:30	TRUE	1.016	0	57.09	0	73.3	28.8	165	6.4	10	3.1	
TPM-1S_CR_000006	08/01/2012 6:45	TRUE	1.016	0	105.7	0	70.4	29.1	171	7	9.6	4.1	
TPM-1S_CR_000006	08/01/2012 7:00	TRUE	1.016	0	154.4	0	71.4	29.2	167	7.6	10.7	4.2	
TPM-1S_CR_000006	08/01/2012 7:15	TRUE	1.016	0	207.4	0	70.6	29.3	173	8	11	4	
TPM-1S_CR_000006	08/01/2012 7:30	TRUE	1.016	0	262.7	0	70.9	29.4	175	6.9	10.6	2.9	
TPM-1S_CR_000006	08/01/2012 7:45	TRUE	1.016	0	319.3	0	68.6	29.5	180	6.8	10.3	2.4	
TPM-1S_CR_000006	08/01/2012 8:00	TRUE	1.017	0	370.6	0	67.1	29.8	185	5.1	9.7	0.4	
TPM-1S_CR_000006	08/01/2012 8:15	TRUE	1.017	0	429.9	0	65.5	29.8	184	4.8	7.9	1.7	
TPM-1S_CR_000006	08/01/2012 8:30	TRUE	1.017	0	497.4	0	66.8	30.1	179	4.6	7.6	1.1	
TPM-1S_CR_000006	08/01/2012 8:45	TRUE	1.017	0	560.7	0	64	30.4	190	4.4	7.2	1.8	
TPM-1S_CR_000006	08/01/2012 9:00	TRUE	1.017	0	503.1	0	63.7	30.4	179	4.4	8.1	1.6	
TPM-1S_CR_000006	08/01/2012 9:15	TRUE	1.017	0	642.1	0	62.9	30.2	217	4.4	7.2	1.1	
TPM-1S_CR_000006	08/01/2012 9:30	TRUE	1.017	0	683.2	0	61.5	30.3	216	3.1	6.3	0.4	
TPM-1S_CR_000006	08/01/2012 9:45	TRUE	1.017	0	370.7	0	61	30.7	233	3.7	6.2	0.2	
TPM-1S_CR_000006	08/01/2012 10:00	TRUE	1.017	0	559	0	62.3	30.4	208	3.4	7.2	0.8	
TPM-1S_CR_000006	08/01/2012 10:15	TRUE	1.017	0	865	0	61.7	30.5	221	2.8	6.7	0.4	
TPM-1S_CR_000006	08/01/2012 10:30	TRUE	1.017	0	913	0	59	31	150	4.9	7.5	2.4	
TPM-1S_CR_000006	08/01/2012 10:45	TRUE	1.017	0	919	0	59.7	30.6	144	4.3	7.8	0.4	
TPM-1S_CR_000006	08/01/2012 11:00	TRUE	1.017	0	938	0	61.2	30.8	158	5.2	8.7	2	
TPM-1S_CR_000006	08/01/2012 11:15	TRUE	1.017	0	964	0	60.1	30.8	154	4.6	9.3	0.6	
TPM-1S_CR_000006	08/01/2012 11:30	TRUE	1.017	0	999	0	61.6	30.9	143	6.1	12.6	1.7	
TPM-1S_CR_000006	08/01/2012 11:45	TRUE	1.017	0	1060	0	59.9	31	139	7.1	10.8	3.6	
TPM-1S_CR_000006	08/01/2012 12:00	TRUE	1.017	0	1036	0	60.8	31	136	7.6	11.9	3.2	
TPM-1S_CR_000006	08/01/2012 12:15	TRUE	1.017	0	1105	0	60.8	31	141	8.4	12.9	3.2	
TPM-1S_CR_000006	08/01/2012 12:30	TRUE	1.016	0	980	0	61.1	31	140	9.1	13.3	6	
TPM-1S_CR_000006	08/01/2012 12:45	TRUE	1.016	0	1078	0	63.1	31.1	155	9.5	13.5	5.8	
TPM-1S_CR_000006	08/01/2012 13:00	TRUE	1.016	0	849	0	63	31.1	149	10.2	14	6.9	
TPM-1S_CR_000006	08/01/2012 13:15	TRUE	1.016	0	991	0	63.1	31	144	10.1	14.6	5.8	
TPM-1S_CR_000006	08/01/2012 13:30	TRUE	1.016	0	970	0	62.5	31.1	151	10.4	15.7	5.3	
TPM-1S_CR_000006	08/01/2012 13:45	TRUE	1.016	0	974	0	63	31.2	166	10.5	16.1	5.5	
TPM-1S_CR_000006	08/01/2012 14:00	TRUE	1.016	0	939	0	64.1	31.3	153	11	16.1	6.8	
TPM-1S_CR_000006	08/01/2012 14:15	TRUE	1.015	0	851	0	64.7	31.1	148	11.1	17	7.3	
TPM-1S_CR_000006	08/01/2012 14:30	TRUE	1.015	0	894	0	63.2	31.1	156	11.7	17.3	6.3	
TPM-1S_CR_000006	08/01/2012 14:45	TRUE	1.015	0	875	0	62.5	31.1	151	11.5	17.2	7.7	
TPM-1S_CR_000006	08/01/2012 15:00	TRUE	1.015	0	763.6	0	61.1	31.1	151	11.5	19.4	7.1	
TPM-1S_CR_000006	08/01/2012 15:15	TRUE	1.015	0	746.6	0	65.5	31.1	156	11.5	14.8	6.9	
TPM-1S_CR_000006	08/01/2012 15:30	TRUE	1.015	0	545.5	0	66.9	31.1	156	10.7	15.6	5.3	
TPM-1S_CR_000006	08/01/2012 15:45	TRUE	1.015	0	484.7	0	66.2	31.1	152	9.9	14.1	5.5	
TPM-1S_CR_000006	08/01/2012 16:00	TRUE	1.015	0	622.4	0	66.4	31.1	156	9.7	13.8	6.1	
TPM-1S_CR_000006	08/01/2012 16:15	TRUE	1.015	0	606.7	0	63.6	31.2	155	10.2	15.5	5.3	
TPM-1S_CR_000006	08/01/2012 16:30	TRUE	1.015	0	281.3	0	62.1	31	156	9.7	13.6	4.8	
TPM-1S_CR_000006	08/01/2012 16:45	TRUE	1.015	0	61.55	0	66	30.8	168	7.9	13.3	3.4	
TPM-1S_CR_000006	08/01/2012 17:00	TRUE	1.015	0	38.56	0	65.8	30.7	245	6.6	14	0.6	
TPM-1S_CR_000006	08/01/2012 17:15	TRUE	1.015	0	16.65	0	68.9	30.3	352	8.7	12.6	4.6	
TPM-1S_CR_000006	08/01/2012 17:30	TRUE	1.015	0	20.36	0	69	29.9	314	10.8	15.9	7.5	
TPM-1S_CR_000006	08/01/2012 17:45	TRUE	1.015	0	35.46	0	71.4	29	312	9.2	13.2	5.8	
TPM-1S_CR_000006	08/01/2012 18:00	TRUE	1.015	0	29.68	0	72.5	28.7	314	9	13.2	6	
TPM-1S_CR_000006	08/01/2012 18:15	TRUE	1.015	0	95.2	0	71.9	28.6	315	5.9	9.6	2.6	
TPM-1S_CR_000006	08/01/2012 18:30	TRUE	1.015	0	41.15	0	67.2	29.5	336	5.2	7.6	2.8	
TPM-1S_CR_000006	08/01/2012 18:45	TRUE	1.015	0	19.98	0	68.9	29.3	352	4.6	9.5	1.2	
TPM-1S_CR_000006	08/01/2012 19:00	TRUE	1.015	0	12.8	0	68.1	29	322	1.8	4.2	0.2	
TPM-1S_CR_000006	08/01/2012 19:15	TRUE	1.015	0	4.756	0	66.2	29	194	2.2	4	0.6	
TPM-1S_CR_000006	08/01/2012 19:30	TRUE	1.015	0	0.25	0	67.2	29.3	112	2.4	4.3	0.4	
TPM-1S_CR_000006	08/01/2012 19:45	TRUE	1.015	0	0	0	66.3	29.6	137	2.6	5.8	0.3	
TPM-1S_CR_000006	08/01/2012 20:00	TRUE	1.015	0	0	0	68.1	29.7	169	3.3	7.1	0.8	
TPM-1S_CR_000006	08/01/2012 20:15	TRUE	1.015	0	0	0	68.7	29.6	171	3.1	6.2	0.9	
TPM-1S_CR_000006	08/01/2012 20:30	TRUE	1.016	0	0	0	69.3	29.8	179	4.1	7	1.2	
TPM-1S_CR_000006	08/01/2012 20:45	TRUE	1.016	0	0	0	68.6	29.8	179	5.3	8.1	2.6	
TPM-1S_CR_000006	08/01/2012 21:00	TRUE	1.016	0	0	0	69.1	29.8	182	5.2	8.1	2.3	
TPM-1S_CR_000006	08/01/2012 21:15	TRUE	1.016	0	0	0	70.2	29.8	166	6.2	9.3	2.8	
TPM-1S_CR_000006	08/01/2012 21:30	TRUE	1.016	0	0	0	68.4	30	149	6.6	8.9	4.2	
TPM-1S_CR_000006	08/01/2012 21:45	TRUE	1.016	0	0	0	69.5	30.1	151	6.9	9.5	4.6	
TPM-1S_CR_000006	08/01/2012 22:00	TRUE	1.016	0	0	0	68.9	30.1	154	7.4	10.6	5.4	
TPM-1S_CR_000006	08/01/2012 22:15	TRUE	1.016	0	0	0	69.8	30	162	7.8	10.6	4.5	
TPM-1S_CR_000006	08/01/2012 22:30	TRUE	1.016	0	0	0	69.3	30	154	7.7	10.8	5.3	
TPM-1S_CR_000006	08/01/2012 22:45	TRUE	1.016	0	0	0	69	30	158	8	11.4	4.3	
TPM-1S_CR_000006	08/01/2012 23:00	TRUE	1.016	0	0	0	72.7	30	168	6.9	10.7	3.6	
TPM-1S_CR_000006	08/01/2012 23:15	TRUE	1.016	0	0	0	71	29.8	183	5.9	8.7	2.7	
TPM-1S_CR_000006	08/01/2012 23:30	TRUE	1.016	0	0	0	72.1	29.5	189	5	7.4	2.6	
TPM-1S_CR_000006	08/01/2012 23:45	TRUE	1.016	0	0	0	71.9	29.6	197	5.1	8.3	2.6	
TPM-1S_CR_000006	08/02/2012 0:00	TRUE	1.016	0	0	0	72.1	29.4	195	4.8	7.3	2	
TPM-1S_CR_000006	08/02/2012 0:15	TRUE	1.016	0	0	0	73	29.3	189	5	7.4	2.4	
TPM-1S_CR_000006	08/02/2012 0:30	TRUE	1.016	0	0	0	73.3	29.5	179	6	9	3.1	
TPM-1S_CR_000006	08/02/2012 0:45	TRUE	1.016	0	0	0	72.3	29.5	180	5.1	7.4	2.7	
TPM-1S_CR_000006	08/02/2012 1:00	TRUE	1.016	0	0	0	73.8	29.4	193	5	7.1	2.6	
TPM-1S_CR_000006	08/02/2012 1:15	TRUE	1.015	0	0	0	71	29.3	181	4.7	6.9	2.3	
TPM-1S_CR_000006	08/02/2012 1:30	TRUE	1.015	0	0	0	72.1	29.4	163	4.8	7.4	2.3	
TPM-1S_CR_000006	08/02/2012 1:45	TRUE	1.015	0	0	0	70.6	29.5	174	4.1	6.7	1.6	
TPM-1S_CR_000006	08/02/2012 2:00	TRUE	1.015	0	0	0	69.3	29.4	163	3.5	6.6	0.8	

TPM-1S_CR_000006	08/02/2012 2:15	TRUE	1.015	0	0	0	69.2	29.5	170	2.3	4.8	0.4	
TPM-1S_CR_000006	08/02/2012 2:30	TRUE	1.014	0	0	0	68.9	29.4	156	2.8	5.5	0.7	
TPM-1S_CR_000006	08/02/2012 2:45	TRUE	1.014	0	0	0	67.9	29.4	158	3.3	5.3	1.4	
TPM-1S_CR_000006	08/02/2012 3:00	TRUE	1.014	0	0	0	68.2	29.3	168	3.9	6.9	1.6	
TPM-1S_CR_000006	08/02/2012 3:15	TRUE	1.014	0	0	0	68.6	29.4	184	2.2	4.6	0.1	
TPM-1S_CR_000006	08/02/2012 3:30	TRUE	1.014	0	0	0	68.2	29.2	250	2.2	4.4	0.3	
TPM-1S_CR_000006	08/02/2012 3:45	TRUE	1.014	0	0	0	77.8	29.3	334	1.4	3.5	0.2	
TPM-1S_CR_000006	08/02/2012 4:00	TRUE	1.014	0	0	0	77.8	28.8	158	2.2	4.6	0.2	
TPM-1S_CR_000006	08/02/2012 4:15	TRUE	1.014	0	0	0	69.9	29.1	155	3.1	5	1	
TPM-1S_CR_000006	08/02/2012 4:30	TRUE	1.014	0	0	0	70.4	29.2	144	2.8	4.3	0.4	
TPM-1S_CR_000006	08/02/2012 4:45	TRUE	1.014	0	0	0	69.8	29.2	137	2.6	4.5	0.7	
TPM-1S_CR_000006	08/02/2012 5:00	TRUE	1.014	0	0	0	70.7	29.2	159	2	3.5	0.3	
TPM-1S_CR_000006	08/02/2012 5:15	TRUE	1.014	0	0	0	76.4	29.3	320	3.6	4.7	1.7	
TPM-1S_CR_000006	08/02/2012 5:30	TRUE	1.015	0	0	0	78	28.6	320	4.6	5.8	3.2	
TPM-1S_CR_000006	08/02/2012 5:45	TRUE	1.015	0	0.526	0	80.4	28.2	324	3.8	5.1	1.7	
TPM-1S_CR_000006	08/02/2012 6:00	TRUE	1.015	0	4.231	0	79.7	28	328	3.5	4.3	1.9	
TPM-1S_CR_000006	08/02/2012 6:15	TRUE	1.015	0	15.14	0	79.5	28	322	3.6	4.6	2.7	
TPM-1S_CR_000006	08/02/2012 6:30	TRUE	1.015	0	29.82	0	79.3	28.2	325	4.4	5.6	3	
TPM-1S_CR_000006	08/02/2012 6:45	TRUE	1.015	0	67.32	0	78.8	28.3	328	4.6	5.5	3.3	
TPM-1S_CR_000006	08/02/2012 7:00	TRUE	1.015	0	78.01	0	79.8	28.3	347	3.8	5.3	1.9	
TPM-1S_CR_000006	08/02/2012 7:15	TRUE	1.015	0	128.2	0	80	28.1	340	4.5	5.6	2.8	
TPM-1S_CR_000006	08/02/2012 7:30	TRUE	1.015	0	176	0	76	28.4	328	4.6	6	3.1	
TPM-1S_CR_000006	08/02/2012 7:45	TRUE	1.016	0	332.1	0	75.2	28.9	330	4.8	7	2.6	
TPM-1S_CR_000006	08/02/2012 8:00	TRUE	1.016	0	481	0	73.6	29.2	340	6	9.5	2.8	
TPM-1S_CR_000006	08/02/2012 8:15	TRUE	1.015	0	481.1	0	72.1	29.7	359	6.1	9.2	2.9	
TPM-1S_CR_000006	08/02/2012 8:30	TRUE	1.016	0	536.3	0	71.2	30	25	4.6	8.4	1.5	
TPM-1S_CR_000006	08/02/2012 8:45	TRUE	1.016	0	565.7	0	69.6	30.4	45	4.9	8.5	0.9	
TPM-1S_CR_000006	08/02/2012 9:00	TRUE	1.016	0	614.8	0	66.9	30.1	52	5.4	9	2	
TPM-1S_CR_000006	08/02/2012 9:15	TRUE	1.016	0	675.3	0	68.9	30.4	62	5.9	10.4	2.7	
TPM-1S_CR_000006	08/02/2012 9:30	TRUE	1.016	0	736.4	0	67.5	30.4	61	6.3	11.4	2.2	
TPM-1S_CR_000006	08/02/2012 9:45	TRUE	1.016	0	704.5	0	69.1	30.5	67	5.4	9.5	2.2	
TPM-1S_CR_000006	08/02/2012 10:00	TRUE	1.016	0	777.8	0	67	30.4	67	6	10	1.8	
TPM-1S_CR_000006	08/02/2012 10:15	TRUE	1.016	0	815	0	69.6	30.5	64	7.9	12.5	4	
TPM-1S_CR_000006	08/02/2012 10:30	TRUE	1.016	0	857	0	68.2	30.4	67	7.9	12.9	4.1	
TPM-1S_CR_000006	08/02/2012 10:45	TRUE	1.016	0	892	0	68.4	30.5	65	8.2	11.7	4.8	
TPM-1S_CR_000006	08/02/2012 11:00	TRUE	1.016	0	921	0	69.6	30.7	70	8.3	12.5	4.9	
TPM-1S_CR_000006	08/02/2012 11:15	TRUE	1.016	0	950	0	66.3	30.6	62	8.4	13	3.9	
TPM-1S_CR_000006	08/02/2012 11:30	TRUE	1.016	0	965	0.001	66.2	30.9	73	8.2	13.1	4.6	
TPM-1S_CR_000006	08/02/2012 11:45	TRUE	1.016	0	991	0	63.2	30.9	81	7.4	12.1	2	
TPM-1S_CR_000006	08/02/2012 12:00	TRUE	1.016	0	1015	0	61.6	30.9	79	9	12.6	6.1	
TPM-1S_CR_000006	08/02/2012 12:15	TRUE	1.016	0	988	0	63.7	30.8	105	8.8	12.6	4.7	
TPM-1S_CR_000006	08/02/2012 12:30	TRUE	1.015	0	989	0	62	30.9	100	8.4	12.4	4.9	
TPM-1S_CR_000006	08/02/2012 12:45	TRUE	1.015	0	994	0	61.7	30.9	89	8.2	13.5	2.9	
TPM-1S_CR_000006	08/02/2012 13:00	TRUE	1.015	0	988	0	53.8	31.1	99	7.8	12.6	3.3	
TPM-1S_CR_000006	08/02/2012 13:15	TRUE	1.015	0	980	0	58.2	31.2	94	9.1	13.3	5.5	
TPM-1S_CR_000006	08/02/2012 13:30	TRUE	1.015	0	971	0	58.2	31.2	88	9.3	13.6	4.4	
TPM-1S_CR_000006	08/02/2012 13:45	TRUE	1.015	0	948	0	54	31.3	100	8.7	13.6	3.8	
TPM-1S_CR_000006	08/02/2012 14:00	TRUE	1.015	0	923	0	58.6	31.4	87	9.9	14.7	6.4	
TPM-1S_CR_000006	08/02/2012 14:15	TRUE	1.015	0	907	0	58.9	31.2	93	8.6	14.7	4.6	
TPM-1S_CR_000006	08/02/2012 14:30	TRUE	1.015	0	870	0	55.5	31.4	87	9.1	13.3	5.4	
TPM-1S_CR_000006	08/02/2012 14:45	TRUE	1.015	0	841	0	56.3	31.4	99	8.1	12	4.2	
TPM-1S_CR_000006	08/02/2012 15:00	TRUE	1.014	0	802	0	57.2	31.3	90	8.8	13	5.8	
TPM-1S_CR_000006	08/02/2012 15:15	TRUE	1.014	0	762.5	0	61.5	31.3	88	8.9	13.1	5.7	
TPM-1S_CR_000006	08/02/2012 15:30	TRUE	1.014	0	723.2	0	57.8	31.2	104	8.5	12.7	4.7	
TPM-1S_CR_000006	08/02/2012 15:45	TRUE	1.014	0	674.5	0	59.5	31.3	107	9.1	13	4.8	
TPM-1S_CR_000006	08/02/2012 16:00	TRUE	1.014	0	625.4	0	60.8	31.3	95	8.7	12.9	3.8	
TPM-1S_CR_000006	08/02/2012 16:15	TRUE	1.014	0	566.2	0	64.9	31.1	90	9.7	14.2	6.1	
TPM-1S_CR_000006	08/02/2012 16:30	TRUE	1.014	0	292.4	0	64.5	30.9	89	9.2	12.8	4.8	
TPM-1S_CR_000006	08/02/2012 16:45	TRUE	1.014	0	104	0	65.8	30.8	95	8.5	12.3	5	
TPM-1S_CR_000006	08/02/2012 17:00	TRUE	1.014	0	96.3	0	66.9	30.9	108	9.4	14.5	5.3	
TPM-1S_CR_000006	08/02/2012 17:15	TRUE	1.014	0	70.66	0	69.6	30.8	114	10.1	14.8	6.5	
TPM-1S_CR_000006	08/02/2012 17:30	TRUE	1.014	0	56.03	0	69.6	30.5	112	10.4	15	6.5	
TPM-1S_CR_000006	08/02/2012 17:45	TRUE	1.014	0	60.13	0	71	30.6	105	9.8	14.6	6.1	
TPM-1S_CR_000006	08/02/2012 18:00	TRUE	1.014	0	48.1	0	70.3	30.5	104	8	11.7	4.3	
TPM-1S_CR_000006	08/02/2012 18:15	TRUE	1.014	0	31.74	0	72.2	30.4	104	7.7	11.4	5.4	
TPM-1S_CR_000006	08/02/2012 18:30	TRUE	1.014	0	19.93	0	69.7	30.4	107	8.2	11.4	5.3	
TPM-1S_CR_000006	08/02/2012 18:45	TRUE	1.014	0	11.35	0	71.1	30.3	110	9.5	13.8	6	
TPM-1S_CR_000006	08/02/2012 19:00	TRUE	1.014	0	9.3	0	71.1	30.3	112	9.5	13.8	5.2	
TPM-1S_CR_000006	08/02/2012 19:15	TRUE	1.015	0	2.065	0	74.5	30.3	116	8.7	12.5	4.8	
TPM-1S_CR_000006	08/02/2012 19:30	TRUE	1.015	0	0.107	0	72.5	30.1	118	6.8	9.3	4.4	
TPM-1S_CR_000006	08/02/2012 19:45	TRUE	1.015	0	0	0	72.6	30.2	113	7.4	10.7	4.3	
TPM-1S_CR_000006	08/02/2012 20:00	TRUE	1.015	0	0	0	70.8	30.2	112	6.7	11.5	3.8	
TPM-1S_CR_000006	08/02/2012 20:15	TRUE	1.015	0	0	0	72.7	30.1	102	7.4	11.4	4.2	
TPM-1S_CR_000006	08/02/2012 20:30	TRUE	1.015	0	0	0	70.1	30.2	110	9.9	14.2	6.2	
TPM-1S_CR_000006	08/02/2012 20:45	TRUE	1.015	0	0	0	69.3	30.3	115	10.3	14.7	7	
TPM-1S_CR_000006	08/02/2012 21:00	TRUE	1.015	0	0	0	69.5	30.3	100	8	12.3	4.5	
TPM-1S_CR_000006	08/02/2012 21:15	TRUE	1.015	0	0	0	66.4	30.3	116	6.7	9.6	3.4	
TPM-1S_CR_000006	08/02/2012 21:30	TRUE	1.015	0	0	0	66.5	30.3	93	5.8	8.7	3.4	
TPM-1S_CR_000006	08/02/2012 21:45	TRUE	1.015	0	0	0	68.5	30.2	81	5.2	7.6	2.4	
TPM-1S_CR_000006	08/02/2012 22:00	TRUE	1.016	0	0	0	66.6	30.2	84	5.9	8.2	4	
TPM-1S_CR_000006	08/02/2012 22:15	TRUE	1.016	0	0	0	65.4	30.2	93	6.5	8.5	4.4	
TPM-1S_CR_000006	08/02/2012 22:30	TRUE	1.016	0	0	0	67.7	30.3	105	8	11.5	4.6	
TPM-1S_CR_000006	08/02/2012 22:45	TRUE	1.016	0	0	0	68.3	30.2	97	8.8	13.1	5.3	
TPM-1S_CR_000006	08/02/2012 23:00	TRUE	1.016	0	0	0	67.8	30.2	94	9.4	13.4	5.8	
TPM-1S_CR_000006	08/02/2012 23:15	TRUE	1.016	0	0	0	68.5	30.2	115	10	14.2	6.9	
TPM-1S_CR_000006	08/02/2012 23:30	TRUE	1.015	0	0	0	71	30.1	120	9.5	14.2	6.3	
TPM-1S_CR_000006	08/02/2012 23:45	TRUE	1.015	0	0	0	71.7	29.8	124	8.2	12.1	5.3	
TPM-1S_CR_000006	08/03/2012 0:00	TRUE	1.015	0	0	0	72.5	29.8	114	8.9	11.9	5.5	
TPM-1S_CR_000006	08/03/2012 0:15	TRUE	1.015	0	0	0	71.8	29.6	103	7	9.6	4.6	
TPM-1S_CR_000006	08/03/2012 0:30	TRUE	1.015	0	0	0	71.2	29.6	99	6.9	9.9	4.5	
TPM-1S_CR_000006	08/03/2012 0:45	TRUE	1.015	0	0	0	68.3	29.6	109	5.6	8.6	3.3	
TPM-1S_CR_000006	08/03/2012 1:00	TRUE	1.015	0	0	0	70.6	29.5	105	3.5	5.4	1.7	
TPM-1S_CR_000006	08/03/2012 1:15	TRUE	1.014	0	0	0	71.3	29.5	117	2.5	4.9	0.5	
TPM-1S_CR_000006	08/03/2012 1:30	TRUE	1.014	0	0	0	69.6	29.3	88	3.5	6.2	0.6	
TPM-1S_CR_000006	08/03/2012 1:45	TRUE	1.014	0	0	0	70.7	29.5	61	3.1	5.3	1	
TPM-1S_CR_000006	08/03/2012 2:00	TRUE	1.014	0	0	0	73.6	29.6	31	3.6	8	0.4	
TPM-1S_CR_000006	08/03/2012 2:15	TRUE	1.014	0	0	0	71.5	29.5	72	6.6	10	2.8	
TPM-1S_CR_000006	08/03/2012 2:30	TRUE	1.014	0	0	0	71.1	29.6	91	7.7	11.2	5	
TPM-1S_CR_000006	08/03/2012 2:45	TRUE	1.014	0	0	0	71.5	29.5	94	6.1	9.6	3.3	
TPM-1S_CR_000006	08/03/2012 3:00	TRUE	1.013	0	0	0	71.8	29.4	91	6.3	9.2	3.5	
TPM-1S_CR_000006	08/03/2012 3:15	TRUE	1.013	0	0	0	73	29.4	98	6	8.4	3.4	
TPM-1S_CR_000006	08/03/2012 3:30	TRUE	1.013	0	0	0	73	29.3	107	7.5	11.3	4.5	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5891229

TPM-1S_CR_000006	08/03/2012 3:45	TRUE	1.013	0	0	0	70.9	29.3	101	6.7	9.5	3.9
TPM-1S_CR_000006	08/03/2012 4:00	TRUE	1.013	0	0	0	71.9	29.4	93	6.4	9.2	3.9
TPM-1S_CR_000006	08/03/2012 4:15	TRUE	1.013	0	0	0	71.2	29.4	97	7.2	10.9	3.7
TPM-1S_CR_000006	08/03/2012 4:30	TRUE	1.013	0	0	0	72.1	29.4	101	7	10.4	4.3
TPM-1S_CR_000006	08/03/2012 4:45	TRUE	1.014	0	0	0	72.9	29.3	103	6.8	10.3	4.1
TPM-1S_CR_000006	08/03/2012 5:00	TRUE	1.014	0	0	0	74.4	29.4	107	7.2	10.4	3.3
TPM-1S_CR_000006	08/03/2012 5:15	TRUE	1.014	0	0	0	74.5	29.4	106	5.1	7.7	2.6
TPM-1S_CR_000006	08/03/2012 5:30	TRUE	1.014	0	0	0	74.2	29.4	98	7.9	13.2	3.6
TPM-1S_CR_000006	08/03/2012 5:45	TRUE	1.014	0	0.17	0	76	29.2	76	8.7	12.8	5.4
TPM-1S_CR_000006	08/03/2012 6:00	TRUE	1.014	0	2.745	0	78.6	29	84	9.1	12.8	5.4
TPM-1S_CR_000006	08/03/2012 6:15	TRUE	1.014	0	22.38	0	78.1	29.1	145	11.2	15.5	5.3
TPM-1S_CR_000006	08/03/2012 6:30	TRUE	1.014	0	80.1	0.002	75.5	27.8	158	7	11	4
TPM-1S_CR_000006	08/03/2012 6:45	TRUE	1.014	0	99.5	0	78.3	27.8	127	2.9	5.1	0.6
TPM-1S_CR_000006	08/03/2012 7:00	TRUE	1.014	0	50.97	0.002	74.7	28.4	172	2.4	3.9	0.6
TPM-1S_CR_000006	08/03/2012 7:15	TRUE	1.015	0	40.86	0	75.5	28.7	271	1.7	4.2	0.2
TPM-1S_CR_000006	08/03/2012 7:30	TRUE	1.015	0	64.89	0	77.6	28.7	326	4.1	6.1	1.9
TPM-1S_CR_000006	08/03/2012 7:45	TRUE	1.015	0	78.22	0	77.6	28.4	345	1.6	2.9	0.2
TPM-1S_CR_000006	08/03/2012 8:00	TRUE	1.015	0	187.6	0	77.3	28.8	338	2	4.6	0.3
TPM-1S_CR_000006	08/03/2012 8:15	TRUE	1.015	0	364.9	0	77.1	29	19	3.3	6	0.4
TPM-1S_CR_000006	08/03/2012 8:30	TRUE	1.015	0	421.6	0	74.5	29.5	86	3.3	6.1	1
TPM-1S_CR_000006	08/03/2012 8:45	TRUE	1.015	0	551.5	0	72.8	29.9	54	5.1	11.2	1
TPM-1S_CR_000006	08/03/2012 9:00	TRUE	1.015	0	438.3	0	73.4	30	31	4	7.5	0.3
TPM-1S_CR_000006	08/03/2012 9:15	TRUE	1.015	0	733.6	0	71.7	30.3	59	5.4	11.3	1.7
TPM-1S_CR_000006	08/03/2012 9:30	TRUE	1.015	0	733.8	0	69	30.3	43	3.6	6.4	0.5
TPM-1S_CR_000006	08/03/2012 9:45	TRUE	1.015	0	706.5	0	63.3	30.6	35	3.7	7.2	0.7
TPM-1S_CR_000006	08/03/2012 10:00	TRUE	1.015	0	794.7	0	65.6	31	71	4.3	8.6	0.4
TPM-1S_CR_000006	08/03/2012 10:15	TRUE	1.015	0	822	0	64.6	30.9	70	5.9	9.7	2.2
TPM-1S_CR_000006	08/03/2012 10:30	TRUE	1.015	0	848	0	63.8	30.6	54	4	6.9	0.4
TPM-1S_CR_000006	08/03/2012 10:45	TRUE	1.015	0	880	0	64	30.9	103	6.3	10.7	1.8
TPM-1S_CR_000006	08/03/2012 11:00	TRUE	1.016	0	912	0	65.2	30.8	78	7.8	12.2	4.2
TPM-1S_CR_000006	08/03/2012 11:15	TRUE	1.016	0	940	0	62	30.7	84	8.5	12.9	4.5
TPM-1S_CR_000006	08/03/2012 11:30	TRUE	1.015	0	968	0	65.4	30.9	92	8.3	12.4	4.5
TPM-1S_CR_000006	08/03/2012 11:45	TRUE	1.015	0	1004	0	65.1	30.9	93	7.8	12.3	4
TPM-1S_CR_000006	08/03/2012 12:00	TRUE	1.015	0	1041	0	66.3	30.9	93	8.2	12.6	4.4
TPM-1S_CR_000006	08/03/2012 12:15	TRUE	1.015	0	1034	0	62.2	31	98	8.2	12.5	4.2
TPM-1S_CR_000006	08/03/2012 12:30	TRUE	1.015	0	462.6	0	67.7	31.3	100	10.7	16.2	7
TPM-1S_CR_000006	08/03/2012 12:45	TRUE	1.015	0	885	0	68.6	30.6	97	10.3	15.9	5.1
TPM-1S_CR_000006	08/03/2012 13:00	TRUE	1.015	0	359.1	0	66.4	30.9	76	11.2	16.3	7.5
TPM-1S_CR_000006	08/03/2012 13:15	TRUE	1.015	0	160	0	65.7	30.7	56	12.5	18	7.6
TPM-1S_CR_000006	08/03/2012 13:30	TRUE	1.015	0	102.9	0	68.6	30.5	28	16.9	27.2	9.3
TPM-1S_CR_000006	08/03/2012 13:45	TRUE	1.015	0	145.2	0	74.3	28.9	10	17.8	25.9	9.7
TPM-1S_CR_000006	08/03/2012 14:00	TRUE	1.015	0	137	0	76.9	27.7	345	16.1	21.2	10.5
TPM-1S_CR_000006	08/03/2012 14:15	TRUE	1.015	0	117.5	0	80.3	26.9	318	12.5	18	7.6
TPM-1S_CR_000006	08/03/2012 14:30	TRUE	1.015	0	89.1	0	80.2	25.8	300	10.2	13.9	6.3
TPM-1S_CR_000006	08/03/2012 14:45	TRUE	1.015	0	62.51	0	80.6	26.1	284	9.4	15.9	3.4
TPM-1S_CR_000006	08/03/2012 15:00	TRUE	1.015	0	59.33	0	81	25.4	16	5.8	10.1	2
TPM-1S_CR_000006	08/03/2012 15:15	TRUE	1.015	0	65.75	0	83.6	25.8	29	7.9	11	4.3
TPM-1S_CR_000006	08/03/2012 15:30	TRUE	1.015	0	67.75	0	84.1	26.2	31	8.8	12.1	5.9
TPM-1S_CR_000006	08/03/2012 15:45	TRUE	1.015	0	97.6	0	81.8	27	23	10.6	14.8	6.2
TPM-1S_CR_000006	08/03/2012 16:00	TRUE	1.014	0	209.4	0	81	27.6	14	10.4	14.4	5.7
TPM-1S_CR_000006	08/03/2012 16:15	TRUE	1.014	0	438.3	0.001	81.3	27.5	26	11	17.5	5.5
TPM-1S_CR_000006	08/03/2012 16:30	TRUE	1.014	0	317.6	0	79.5	28.5	47	13.3	18.6	8.2
TPM-1S_CR_000006	08/03/2012 16:45	TRUE	1.014	0	225.4	0	75.3	29	57	11.9	18.2	7.6
TPM-1S_CR_000006	08/03/2012 17:00	TRUE	1.014	0	299	0	77.3	29.1	66	11	15.5	6.5
TPM-1S_CR_000006	08/03/2012 17:15	TRUE	1.014	0	247.9	0	75.1	29.3	69	9.9	15	6.1
TPM-1S_CR_000006	08/03/2012 17:30	TRUE	1.015	0	132.3	0	70	29.5	69	10.4	14.7	6.5
TPM-1S_CR_000006	08/03/2012 17:45	TRUE	1.015	0	114.2	0	68.8	29.5	64	10.8	15.4	6
TPM-1S_CR_000006	08/03/2012 18:00	TRUE	1.015	0	106.2	0	67	29.8	60	11.6	16.5	7
TPM-1S_CR_000006	08/03/2012 18:15	TRUE	1.015	0	92.8	0	67	29.8	73	12.5	16.6	8.1
TPM-1S_CR_000006	08/03/2012 18:30	TRUE	1.015	0	64.17	0	67.7	29.8	71	11.4	16.1	7.6
TPM-1S_CR_000006	08/03/2012 18:45	TRUE	1.015	0	32.72	0	71.4	29.7	72	11.9	16.7	7
TPM-1S_CR_000006	08/03/2012 19:00	TRUE	1.015	0	20.08	0	72.8	29.7	69	12.3	17.8	8
TPM-1S_CR_000006	08/03/2012 19:15	TRUE	1.015	0	11.56	0	75.4	29.7	71	12.8	18.7	7.9
TPM-1S_CR_000006	08/03/2012 19:30	TRUE	1.015	0	0.17	0	71.4	29.8	88	18.1	28.9	10.2
TPM-1S_CR_000006	08/03/2012 19:45	TRUE	1.015	0	0	0	73.9	28.7	97	15.5	24.8	9.6
TPM-1S_CR_000006	08/03/2012 20:00	TRUE	1.015	0	0	0	76.2	28.4	113	12.4	17	6.9
TPM-1S_CR_000006	08/03/2012 20:15	TRUE	1.015	0	0	0	77.1	28.1	114	9.5	14.4	5.1
TPM-1S_CR_000006	08/03/2012 20:30	TRUE	1.016	0	0	0	74.5	28.2	115	7.8	11.4	4.7
TPM-1S_CR_000006	08/03/2012 20:45	TRUE	1.015	0	0	0	73.4	28.3	136	8.9	12.4	5.3
TPM-1S_CR_000006	08/03/2012 21:00	TRUE	1.015	0	0	0	78.1	28.2	145	8.4	12	5.3
TPM-1S_CR_000006	08/03/2012 21:15	TRUE	1.015	0	0	0	74.7	28.1	115	6.8	9.1	4.1
TPM-1S_CR_000006	08/03/2012 21:30	TRUE	1.015	0	0	0	73.9	28.1	105	7.1	10.2	4.7
TPM-1S_CR_000006	08/03/2012 21:45	TRUE	1.015	0	0	0	74.7	28.2	84	8	11.7	4.9
TPM-1S_CR_000006	08/03/2012 22:00	TRUE	1.015	0	0	0	74.1	28.6	87	8.7	12.6	5.3
TPM-1S_CR_000006	08/03/2012 22:15	TRUE	1.016	0	0	0	76	28.5	95	7	10.6	3.6
TPM-1S_CR_000006	08/03/2012 22:30	TRUE	1.016	0	0	0	76.2	28.6	88	8.9	13	6
TPM-1S_CR_000006	08/03/2012 22:45	TRUE	1.016	0	0	0	73.6	28.8	94	8.9	13.7	5.9
TPM-1S_CR_000006	08/03/2012 23:00	TRUE	1.015	0	0	0	73.4	28.9	102	9	12.5	5.2
TPM-1S_CR_000006	08/03/2012 23:15	TRUE	1.015	0	0	0	74.5	28.8	98	8.9	12.9	5.7
TPM-1S_CR_000006	08/03/2012 23:30	TRUE	1.015	0	0	0	73.7	28.8	89	9	12.6	6.1
TPM-1S_CR_000006	08/03/2012 23:45	TRUE	1.015	0	0	0	76.2	28.8	93	8.2	12.8	4.8
TPM-1S_CR_000006	08/04/2012 0:00	TRUE	1.016	0	0	0	76.4	28.9	99	7.6	11.9	4.7
TPM-1S_CR_000006	08/04/2012 0:15	TRUE	1.016	0	0	0	77.5	28.8	109	8.3	12.3	4.6
TPM-1S_CR_000006	08/04/2012 0:30	TRUE	1.016	0	0	0	76.6	28.8	112	9	12.4	6.3
TPM-1S_CR_000006	08/04/2012 0:45	TRUE	1.016	0	0	0	75.3	28.8	113	8.7	13.1	5.7
TPM-1S_CR_000006	08/04/2012 1:00	TRUE	1.016	0	0	0	74.7	28.8	121	7.8	11.1	4.6
TPM-1S_CR_000006	08/04/2012 1:15	TRUE	1.015	0	0	0	72.2	28.8	116	7.2	9.6	4.4
TPM-1S_CR_000006	08/04/2012 1:30	TRUE	1.015	0	0	0	72.6	28.7	121	7.4	10.4	5
TPM-1S_CR_000006	08/04/2012 1:45	TRUE	1.015	0	0	0	73.3	28.7	125	6.6	10.2	3.4
TPM-1S_CR_000006	08/04/2012 2:00	TRUE	1.015	0	0	0	72.6	28.6	117	6.8	9.6	3.9
TPM-1S_CR_000006	08/04/2012 2:15	TRUE	1.015	0	0	0	74.3	28.5	134	6.3	9.8	4.1
TPM-1S_CR_000006	08/04/2012 2:30	TRUE	1.015	0	0	0	74.1	28.4	129	6.3	9	4.2
TPM-1S_CR_000006	08/04/2012 2:45	TRUE	1.015	0	0	0	73.6	28.5	130	5.4	8.1	2.7
TPM-1S_CR_000006	08/04/2012 3:00	TRUE	1.015	0	0	0	74.2	28.6	142	5.6	7.7	3.3
TPM-1S_CR_000006	08/04/2012 3:15	TRUE	1.014	0	0	0	74.1	28.5	139	5.5	7.8	3
TPM-1S_CR_000006	08/04/2012 3:30	TRUE	1.014	0	0	0	74	28.6	136	5.2	7.6	3.2
TPM-1S_CR_000006	08/04/2012 3:45	TRUE	1.015	0	0	0	74.1	28.6	131	4.3	6.7	2.5
TPM-1S_CR_000006	08/04/2012 4:00	TRUE	1.015	0	0	0	73.9	28.6	149	4.4	6.2	2.6
TPM-1S_CR_000006	08/04/2012 4:15	TRUE	1.014	0	0	0	73.6	28.5	124	3.1	4.4	1.9
TPM-1S_CR_000006	08/04/2012 4:30	TRUE	1.014	0	0	0	74.9	28.5	109	3.1	4.8	1.4
TPM-1S_CR_000006	08/04/2012 4:45	TRUE	1.014	0	0	0	74.8	28.5	19	4.5	7.1	0.2
TPM-1S_CR_000006	08/04/2012 5:00	TRUE	1.014	0	0	0	83.4	27.3	330	5.6	7.3	3.5

TPM-1S_CR_000006	08/04/2012 5:15	TRUE	1.014	0	0	0	85.6	26.7	336	5.3	7.2	3.2
TPM-1S_CR_000006	08/04/2012 5:30	TRUE	1.014	0	0	0	85.6	26.7	338	6.3	8	3.3
TPM-1S_CR_000006	08/04/2012 5:45	TRUE	1.014	0	0.123	0	86.5	26.5	324	5.1	6.5	3.8
TPM-1S_CR_000006	08/04/2012 6:00	TRUE	1.014	0	4.231	0	86	26.4	335	5.5	8	4
TPM-1S_CR_000006	08/04/2012 6:15	TRUE	1.015	0	24.48	0	85.4	26.4	343	7.2	9.4	4.5
TPM-1S_CR_000006	08/04/2012 6:30	TRUE	1.015	0	55.58	0	85.3	26.4	354	6.8	9.1	4.4
TPM-1S_CR_000006	08/04/2012 6:45	TRUE	1.015	0	122.8	0	84.7	26.5	1	7	10.6	3.7
TPM-1S_CR_000006	08/04/2012 7:00	TRUE	1.015	0	136.9	0	84.4	26.8	4	5.9	8.1	2.5
TPM-1S_CR_000006	08/04/2012 7:15	TRUE	1.015	0	127.5	0	82.5	27.3	10	5.2	7.6	2.7
TPM-1S_CR_000006	08/04/2012 7:30	TRUE	1.015	0	173.2	0	81	27.7	29	6.3	8.3	3.8
TPM-1S_CR_000006	08/04/2012 7:45	TRUE	1.015	0	295.3	0	79.8	28	37	5.8	7.7	2.4
TPM-1S_CR_000006	08/04/2012 8:00	TRUE	1.015	0	395.7	0	79.3	28.4	20	5.2	8.1	2.3
TPM-1S_CR_000006	08/04/2012 8:15	TRUE	1.015	0	421.5	0	77.3	28.7	24	5.3	8.6	2.3
TPM-1S_CR_000006	08/04/2012 8:30	TRUE	1.015	0	475.6	0	74.5	28.9	48	6.5	9.1	3.3
TPM-1S_CR_000006	08/04/2012 8:45	TRUE	1.015	0	544.3	0	74.5	29	36	6.2	9.9	3.6
TPM-1S_CR_000006	08/04/2012 9:00	TRUE	1.015	0	593.9	0	72.8	29.2	50	5.2	8.6	2.4
TPM-1S_CR_000006	08/04/2012 9:15	TRUE	1.015	0	644.6	0	71.5	29.5	46	7.5	9.9	3.4
TPM-1S_CR_000006	08/04/2012 9:30	TRUE	1.016	0	624.6	0	70.1	29.5	60	7.1	11.4	2.1
TPM-1S_CR_000006	08/04/2012 9:45	TRUE	1.016	0	727	0	70.2	29.5	55	7.5	11.9	2.6
TPM-1S_CR_000006	08/04/2012 10:00	TRUE	1.016	0	755.5	0	71.3	29.6	57	7	10.9	3.6
TPM-1S_CR_000006	08/04/2012 10:15	TRUE	1.016	0	802	0	70.5	29.7	55	7.8	11.9	3.4
TPM-1S_CR_000006	08/04/2012 10:30	TRUE	1.016	0	829	0	73	29.8	55	8.6	12.4	3.8
TPM-1S_CR_000006	08/04/2012 10:45	TRUE	1.016	0	854	0	70.2	29.8	54	9.4	13.9	4.2
TPM-1S_CR_000006	08/04/2012 11:00	TRUE	1.016	0	894	0	72.2	29.8	61	9.2	14.3	5.7
TPM-1S_CR_000006	08/04/2012 11:15	TRUE	1.016	0	890	0	72.2	29.9	52	10	14.7	6.4
TPM-1S_CR_000006	08/04/2012 11:30	TRUE	1.016	0	920	0	71.3	29.9	59	9.4	14.8	4.8
TPM-1S_CR_000006	08/04/2012 11:45	TRUE	1.016	0	970	0	70.5	30	71	8.8	12.2	4.8
TPM-1S_CR_000006	08/04/2012 12:00	TRUE	1.017	0	977	0	68.6	30.1	78	10.2	13.9	5.3
TPM-1S_CR_000006	08/04/2012 12:15	TRUE	1.017	0	984	0	68.2	30.2	78	10.4	14.4	6.5
TPM-1S_CR_000006	08/04/2012 12:30	TRUE	1.016	0	976	0	69	30.4	83	10.4	14.2	6.9
TPM-1S_CR_000006	08/04/2012 12:45	TRUE	1.016	0	1004	0	66.4	30.4	95	10.6	16	5.9
TPM-1S_CR_000006	08/04/2012 13:00	TRUE	1.016	0	996	0	67	30.6	92	11.2	16.7	5.7
TPM-1S_CR_000006	08/04/2012 13:15	TRUE	1.016	0	986	0	66.9	30.7	93	12.1	17.1	7.4
TPM-1S_CR_000006	08/04/2012 13:30	TRUE	1.016	0	995	0	70.6	30.5	94	12	17	6.8
TPM-1S_CR_000006	08/04/2012 13:45	TRUE	1.016	0	832	0	69.1	30.6	98	10.9	15.5	6.2
TPM-1S_CR_000006	08/04/2012 14:00	TRUE	1.016	0	944	0	67.3	30.6	94	10.5	14.3	6
TPM-1S_CR_000006	08/04/2012 14:15	TRUE	1.016	0	410.8	0	69.2	30.7	102	11.4	16.4	6.9
TPM-1S_CR_000006	08/04/2012 14:30	TRUE	1.016	0	383.8	0	69.3	30.4	108	11.8	18	7.6
TPM-1S_CR_000006	08/04/2012 14:45	TRUE	1.016	0	677.1	0	69.2	30.3	109	12.6	16.5	8
TPM-1S_CR_000006	08/04/2012 15:00	TRUE	1.016	0	526.4	0	66.2	30.4	105	11.5	20.2	5.9
TPM-1S_CR_000006	08/04/2012 15:15	TRUE	1.015	0	401.8	0	70.1	30.3	130	14.4	22	8.8
TPM-1S_CR_000006	08/04/2012 15:30	TRUE	1.015	0	431.2	0	77.1	29.5	139	15.9	22.6	9.6
TPM-1S_CR_000006	08/04/2012 15:45	TRUE	1.015	0	626.3	0.002	76	29.4	155	14.8	18.6	9.9
TPM-1S_CR_000006	08/04/2012 16:00	TRUE	1.016	0	382.7	0	75.3	29.5	155	12.4	20.7	3.8
TPM-1S_CR_000006	08/04/2012 16:15	TRUE	1.016	0	338.3	0.002	73.7	29.4	148	13.4	17.3	9.5
TPM-1S_CR_000006	08/04/2012 16:30	TRUE	1.015	0	266.7	0	73.7	29.6	151	13.2	18.1	7.5
TPM-1S_CR_000006	08/04/2012 16:45	TRUE	1.015	0	248.8	0	74.6	29.6	156	14.7	19.3	9.6
TPM-1S_CR_000006	08/04/2012 17:00	TRUE	1.015	0	322.8	0	72.3	29.5	166	14.6	19.8	8.2
TPM-1S_CR_000006	08/04/2012 17:15	TRUE	1.015	0	356.4	0	72.7	29.8	167	14.1	20.3	8.6
TPM-1S_CR_000006	08/04/2012 17:30	TRUE	1.015	0	313.6	0	71.3	29.8	165	13.8	21.4	7.2
TPM-1S_CR_000006	08/04/2012 17:45	TRUE	1.015	0	252.8	0.001	74.7	29.8	169	13.4	18.9	7.1
TPM-1S_CR_000006	08/04/2012 18:00	TRUE	1.016	0	183	0.001	72.4	29.7	175	11.4	17	5.7
TPM-1S_CR_000006	08/04/2012 18:15	TRUE	1.016	0	117	0	71.2	30	158	10.9	14.7	7.5
TPM-1S_CR_000006	08/04/2012 18:30	TRUE	1.016	0	56.77	0	72.8	29.8	168	9	12.1	2.8
TPM-1S_CR_000006	08/04/2012 18:45	TRUE	1.017	0	32.48	0	67.9	29.9	174	8.8	21.9	2.1
TPM-1S_CR_000006	08/04/2012 19:00	TRUE	1.017	0	14.18	0.002	64.5	29.8	172	9.7	13.9	4.7
TPM-1S_CR_000006	08/04/2012 19:15	TRUE	1.017	0	2.314	0	70.4	29.9	167	10	13.6	4.5
TPM-1S_CR_000006	08/04/2012 19:30	TRUE	1.017	0	0.193	0	73.2	29.7	160	10.5	15.3	6.4
TPM-1S_CR_000006	08/04/2012 19:45	TRUE	1.017	0	0	0	73.3	29.6	153	8.5	13.3	4
TPM-1S_CR_000006	08/04/2012 20:00	TRUE	1.017	0	0	0	76.6	29.5	155	8	10.7	5.3
TPM-1S_CR_000006	08/04/2012 20:15	TRUE	1.017	0	0	0	75.4	29.3	160	9.1	12.7	5.9
TPM-1S_CR_000006	08/04/2012 20:30	TRUE	1.017	0	0	0	76.4	29.3	161	8.6	11.6	5.9
TPM-1S_CR_000006	08/04/2012 20:45	TRUE	1.017	0	0	0	75.9	29.2	155	8.3	11	5.5
TPM-1S_CR_000006	08/04/2012 21:00	TRUE	1.017	0	0	0	74.3	29.2	158	9.8	13.7	7
TPM-1S_CR_000006	08/04/2012 21:15	TRUE	1.017	0	0	0	74.1	29.3	158	11	14.4	7.6
TPM-1S_CR_000006	08/04/2012 21:30	TRUE	1.017	0	0	0	75.5	29.4	152	11.3	15.6	8.1
TPM-1S_CR_000006	08/04/2012 21:45	TRUE	1.017	0	0	0	77.1	29.5	154	10.9	14.4	7.7
TPM-1S_CR_000006	08/04/2012 22:00	TRUE	1.017	0	0	0	76.1	29.4	153	10.2	13.6	6.9
TPM-1S_CR_000006	08/04/2012 22:15	TRUE	1.018	0	0	0	71.3	29.6	153	9.6	13.7	6.1
TPM-1S_CR_000006	08/04/2012 22:30	TRUE	1.018	0	0	0	74.8	29.6	144	8.1	12.3	5.4
TPM-1S_CR_000006	08/04/2012 22:45	TRUE	1.018	0	0	0	72.8	29.4	144	8.5	12.1	5.1
TPM-1S_CR_000006	08/04/2012 23:00	TRUE	1.018	0	0	0	73.5	29.4	143	9.3	12.5	5.3
TPM-1S_CR_000006	08/04/2012 23:15	TRUE	1.018	0	0	0	74.1	29.4	146	9.3	12.6	6.5
TPM-1S_CR_000006	08/04/2012 23:30	TRUE	1.018	0	0	0	74.2	29.4	143	8.9	12.4	5.7
TPM-1S_CR_000006	08/04/2012 23:45	TRUE	1.018	0	0	0	74.4	29.3	136	8.4	12	5
TPM-1S_CR_000006	08/05/2012 0:00	TRUE	1.018	0	0	0	75.7	29.3	138	7.7	10.9	4.7
TPM-1S_CR_000006	08/05/2012 0:15	TRUE	1.018	0	0	0	73.8	29.2	142	7.9	11.2	5.3
TPM-1S_CR_000006	08/05/2012 0:30	TRUE	1.018	0	0	0	73.9	29.2	140	7	9	5.3
TPM-1S_CR_000006	08/05/2012 0:45	TRUE	1.017	0	0	0	73.4	29.2	137	7.8	14.8	4.6
TPM-1S_CR_000006	08/05/2012 1:00	TRUE	1.017	0	0	0	72.2	28.8	115	12.8	21.6	5.5
TPM-1S_CR_000006	08/05/2012 1:15	TRUE	1.018	0	0.037	0.276	86.3	26.3	235	8	13.8	0.4
TPM-1S_CR_000006	08/05/2012 1:30	TRUE	1.017	0	0.26	0.347	85.6	25.5	296	6.3	9.9	2.8
TPM-1S_CR_000006	08/05/2012 1:45	TRUE	1.017	0	0.07	0	83.4	26.3	300	5.6	9.3	3.1
TPM-1S_CR_000006	08/05/2012 2:00	TRUE	1.017	0	0.133	0	84.1	26.4	354	2	4.1	0.3
TPM-1S_CR_000006	08/05/2012 2:15	TRUE	1.017	0	0	0	81.9	26.8	51	3.1	5.6	0.6
TPM-1S_CR_000006	08/05/2012 2:30	TRUE	1.017	0	0	0	80.9	27.8	115	6.5	11.3	2.6
TPM-1S_CR_000006	08/05/2012 2:45	TRUE	1.017	0	0	0	79.9	28.2	123	7.1	10.1	4.6
TPM-1S_CR_000006	08/05/2012 3:00	TRUE	1.017	0	0	0	78.5	28.3	119	7.7	11.7	5.3
TPM-1S_CR_000006	08/05/2012 3:15	TRUE	1.016	0	0	0	77.3	28.4	127	10	14.7	6.2
TPM-1S_CR_000006	08/05/2012 3:30	TRUE	1.016	0	0	0	73.5	28.4	154	8.7	12.9	5.7
TPM-1S_CR_000006	08/05/2012 3:45	TRUE	1.016	0	0	0	70.2	28.5	139	6.8	10.8	3.7
TPM-1S_CR_000006	08/05/2012 4:00	TRUE	1.016	0	0	0	73.2	28.4	126	4.8	7.2	3
TPM-1S_CR_000006	08/05/2012 4:15	TRUE	1.016	0	0	0	76.6	28.3	115	6.1	10.2	3.8
TPM-1S_CR_000006	08/05/2012 4:30	TRUE	1.016	0	0	0	75.8	28.4	117	8.6	12.3	5.7
TPM-1S_CR_000006	08/05/2012 4:45	TRUE	1.016	0	0	0	74.7	28.7	122	8.7	11.4	5.1
TPM-1S_CR_000006	08/05/2012 5:00	TRUE	1.017	0	0	0	76.2	28.8	126	8.9	12.9	5.6
TPM-1S_CR_000006	08/05/2012 5:15	TRUE	1.017	0	0	0	76.7	28.8	126	9.5	13.5	5.7
TPM-1S_CR_000006	08/05/2012 5:30	TRUE	1.017	0	0	0	74.8	28.9	127	9	13	6.5
TPM-1S_CR_000006	08/05/2012 5:45	TRUE	1.017	0	0.153	0	73.7	28.9	125	8.6	12.5	5.5
TPM-1S_CR_000006	08/05/2012 6:00	TRUE	1.017	0	2.785	0	76.4	28.9	123	8.6	13.4	5
TPM-1S_CR_000006	08/05/2012 6:15	TRUE	1.017	0	12.22	0	74.8	28.9	123	9.7	14.7	6.1
TPM-1S_CR_000006	08/05/2012 6:30	TRUE	1.017	0	47.63	0	67.9	28.8	126	9.2	13.3	6.6

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5911229

TPM-1S_CR_000006	08/05/2012 6:45	TRUE	1.017	0	94	0	74.6	29.1	119	8.6	12.1	5.5	
TPM-1S_CR_000006	08/05/2012 7:00	TRUE	1.017	0	173.1	0	73.9	29.3	131	11.3	17.7	7	
TPM-1S_CR_000006	08/05/2012 7:15	TRUE	1.018	0	209.8	0	70.2	29.5	127	11.2	17.4	6.3	
TPM-1S_CR_000006	08/05/2012 7:30	TRUE	1.018	0	256.3	0	70.7	29.7	127	12	16.8	7.3	
TPM-1S_CR_000006	08/05/2012 7:45	TRUE	1.018	0	311.6	0	72.1	29.7	119	12.3	16.9	5.5	
TPM-1S_CR_000006	08/05/2012 8:00	TRUE	1.018	0	365.3	0.001	71.6	29.7	122	12.5	17.8	7.8	
TPM-1S_CR_000006	08/05/2012 8:15	TRUE	1.018	0	378.9	0	68.6	29.7	128	12.4	18.2	7.1	
TPM-1S_CR_000006	08/05/2012 8:30	TRUE	1.018	0	469.6	0	68.6	29.8	133	10.2	14.7	6.2	
TPM-1S_CR_000006	08/05/2012 8:45	TRUE	1.018	0	503.3	0	70.5	30	129	9.5	14.9	5	
TPM-1S_CR_000006	08/05/2012 9:00	TRUE	1.018	0	668.6	0	69.6	30.3	112	10.3	15.3	5.4	
TPM-1S_CR_000006	08/05/2012 9:15	TRUE	1.018	0	655.6	0	69.5	30.2	123	12	16.2	7.3	
TPM-1S_CR_000006	08/05/2012 9:30	TRUE	1.018	0	647.2	0	66.7	30.2	127	11.9	18.3	6.5	
TPM-1S_CR_000006	08/05/2012 9:45	TRUE	1.018	0	703.6	0	69.3	30.1	126	12.6	17.3	7.8	
TPM-1S_CR_000006	08/05/2012 10:00	TRUE	1.018	0	755.4	0	63.8	30.4	133	12.7	18.6	8.1	
TPM-1S_CR_000006	08/05/2012 10:15	TRUE	1.018	0	731.8	0	65.1	30.3	124	10.8	14.8	6.6	
TPM-1S_CR_000006	08/05/2012 10:30	TRUE	1.018	0	739.1	0	67.3	30.5	133	11.5	16.2	6.8	
TPM-1S_CR_000006	08/05/2012 10:45	TRUE	1.018	0	837	0	66.1	30.4	132	11.6	17.2	6.7	
TPM-1S_CR_000006	08/05/2012 11:00	TRUE	1.019	0	755.9	0	65.5	30.5	130	10.3	16.5	5.3	
TPM-1S_CR_000006	08/05/2012 11:15	TRUE	1.019	0	857	0	66	30.5	131	11	17.6	6.8	
TPM-1S_CR_000006	08/05/2012 11:30	TRUE	1.018	0	708.8	0	64.6	30.5	119	11	17.2	6.4	
TPM-1S_CR_000006	08/05/2012 11:45	TRUE	1.018	0	871	0	69.6	30.5	122	12.2	20.2	8.1	
TPM-1S_CR_000006	08/05/2012 12:00	TRUE	1.018	0	944	0	65.7	30.6	116	12.2	17.2	7.8	
TPM-1S_CR_000006	08/05/2012 12:15	TRUE	1.018	0	889	0	60.6	30.5	131	11.3	16.1	7.3	
TPM-1S_CR_000006	08/05/2012 12:30	TRUE	1.018	0	761.9	0	65.8	30.5	122	11.1	16.5	6.6	
TPM-1S_CR_000006	08/05/2012 12:45	TRUE	1.018	0	652.2	0	67.4	30.5	113	10.5	20.3	6.3	
TPM-1S_CR_000006	08/05/2012 13:00	TRUE	1.018	0	802	0	68.8	30.6	106	11.8	19.1	6.4	
TPM-1S_CR_000006	08/05/2012 13:15	TRUE	1.018	0	962	0	69.9	30.4	103	12.4	18.9	7.5	
TPM-1S_CR_000006	08/05/2012 13:30	TRUE	1.018	0	953	0	62.8	30.6	113	12.2	18.1	6.9	
TPM-1S_CR_000006	08/05/2012 13:45	TRUE	1.018	0	890	0	66.2	30.6	113	11.8	18.4	6.9	
TPM-1S_CR_000006	08/05/2012 14:00	TRUE	1.018	0	849	0	65.1	30.6	110	11.5	16.2	7.4	
TPM-1S_CR_000006	08/05/2012 14:15	TRUE	1.017	0	724.5	0	65.8	30.6	112	10.9	16	6	
TPM-1S_CR_000006	08/05/2012 14:30	TRUE	1.017	0	714.8	0	66.3	30.7	106	10.8	15.7	5.8	
TPM-1S_CR_000006	08/05/2012 14:45	TRUE	1.017	0	692.9	0	67.1	30.6	99	10.9	17.5	6.4	
TPM-1S_CR_000006	08/05/2012 15:00	TRUE	1.017	0	752.7	0	67.1	30.7	102	10.3	15.8	5.8	
TPM-1S_CR_000006	08/05/2012 15:15	TRUE	1.017	0	775.7	0.001	65.3	30.7	103	11.5	16.1	7.2	
TPM-1S_CR_000006	08/05/2012 15:30	TRUE	1.017	0	656.3	0	67.1	30.6	96	11	16.1	6.4	
TPM-1S_CR_000006	08/05/2012 15:45	TRUE	1.017	0	688.7	0	65.8	30.7	96	10.2	15.1	6.2	
TPM-1S_CR_000006	08/05/2012 16:00	TRUE	1.017	0	634.4	0	67.4	30.9	90	10.5	16.1	6.5	
TPM-1S_CR_000006	08/05/2012 16:15	TRUE	1.017	0	549.3	0	67.9	30.6	91	10.8	15.5	6.5	
TPM-1S_CR_000006	08/05/2012 16:30	TRUE	1.016	0	345.2	0.001	65.6	30.7	95	10.6	15.5	6.9	
TPM-1S_CR_000006	08/05/2012 16:45	TRUE	1.016	0	207.3	0	65.7	30.7	98	10.8	15.5	6.1	
TPM-1S_CR_000006	08/05/2012 17:00	TRUE	1.016	0	300.5	0	66.4	30.6	98	10.1	13.9	5.6	
TPM-1S_CR_000006	08/05/2012 17:15	TRUE	1.016	0	400.9	0	67.9	30.5	90	10	14.5	6.7	
TPM-1S_CR_000006	08/05/2012 17:30	TRUE	1.016	0	252.7	0	68.3	30.6	85	10.3	14.7	6.6	
TPM-1S_CR_000006	08/05/2012 17:45	TRUE	1.016	0	152.8	0	68.7	30.4	86	11	15.9	7.7	
TPM-1S_CR_000006	08/05/2012 18:00	TRUE	1.016	0	100.7	0	70.8	30.4	92	10.4	14.6	5.8	
TPM-1S_CR_000006	08/05/2012 18:15	TRUE	1.017	0	108.6	0	72.2	30.4	88	12.3	18.3	7.3	
TPM-1S_CR_000006	08/05/2012 18:30	TRUE	1.017	0	74.88	0	71.1	30.3	87	12.1	17	8	
TPM-1S_CR_000006	08/05/2012 18:45	TRUE	1.017	0	13.38	0	73.6	30.3	89	12	16.2	6.6	
TPM-1S_CR_000006	08/05/2012 19:00	TRUE	1.017	0	5.934	0	71	30.2	88	12.7	17.8	8	
TPM-1S_CR_000006	08/05/2012 19:15	TRUE	1.017	0	1.485	0	72.2	30.2	88	11.5	16.4	6.9	
TPM-1S_CR_000006	08/05/2012 19:30	TRUE	1.017	0	0.093	0	73.1	30.1	86	13.1	18.7	8.5	
TPM-1S_CR_000006	08/05/2012 19:45	TRUE	1.017	0	0	0	73.8	30.1	91	11.9	17.6	7.5	
TPM-1S_CR_000006	08/05/2012 20:00	TRUE	1.017	0	0	0	72.9	30.1	97	11.9	17.5	7.4	
TPM-1S_CR_000006	08/05/2012 20:15	TRUE	1.017	0	0	0	73.6	30.1	119	13.6	21	7.6	
TPM-1S_CR_000006	08/05/2012 20:30	TRUE	1.017	0	0	0	75	28.9	132	11.3	16.3	7.1	
TPM-1S_CR_000006	08/05/2012 20:45	TRUE	1.018	0	0	0	72.3	29.3	126	11.1	15.5	6.7	
TPM-1S_CR_000006	08/05/2012 21:00	TRUE	1.018	0	0	0	75.6	29.2	110	11.8	17.2	7.6	
TPM-1S_CR_000006	08/05/2012 21:15	TRUE	1.018	0	0	0	79.6	28.8	126	11.7	18.8	7	
TPM-1S_CR_000006	08/05/2012 21:30	TRUE	1.018	0	0	0	79.8	28.8	129	12.9	20	7.5	
TPM-1S_CR_000006	08/05/2012 21:45	TRUE	1.018	0	0	0	75.9	28.8	116	14	20.6	8.2	
TPM-1S_CR_000006	08/05/2012 22:00	TRUE	1.018	0	0	0	77.7	28.5	88	11.1	15.9	7.1	
TPM-1S_CR_000006	08/05/2012 22:15	TRUE	1.018	0	0	0	81.1	27.9	100	8.3	12.3	4.7	
TPM-1S_CR_000006	08/05/2012 22:30	TRUE	1.018	0	0	0	78.7	28.4	143	10.7	14.2	6.6	
TPM-1S_CR_000006	08/05/2012 22:45	TRUE	1.018	0	0	0	76.3	28.5	146	8.9	13.5	5.4	
TPM-1S_CR_000006	08/05/2012 23:00	TRUE	1.018	0	0	0	73.2	28.5	133	9.1	13.8	5.6	
TPM-1S_CR_000006	08/05/2012 23:15	TRUE	1.017	0	0	0	74	28.8	121	10.6	16.7	7.3	
TPM-1S_CR_000006	08/05/2012 23:30	TRUE	1.017	0	0	0	75.4	28.6	116	12.5	17.5	8.6	
TPM-1S_CR_000006	08/05/2012 23:45	TRUE	1.017	0	0	0	67	28.5	133	10.2	14.7	6.9	
TPM-1S_CR_000006	08/06/2012 0:00	TRUE	1.018	0	0	0	70.7	28.9	135	7.8	14.1	4.1	
TPM-1S_CR_000006	08/06/2012 0:15	TRUE	1.018	0	0	0	69.5	29	123	8	12.6	4.7	
TPM-1S_CR_000006	08/06/2012 0:30	TRUE	1.018	0	0	0	72	29.4	121	9.7	14.5	6.3	
TPM-1S_CR_000006	08/06/2012 0:45	TRUE	1.018	0	0	0	75.3	29.5	124	6.9	10.1	4.2	
TPM-1S_CR_000006	08/06/2012 1:00	TRUE	1.017	0	0	0	75.3	29.3	130	16.8	29.2	7	
TPM-1S_CR_000006	08/06/2012 1:15	TRUE	1.017	0	0.053	0.201	84.7	26	146	15.8	34.5	1.8	
TPM-1S_CR_000006	08/06/2012 1:30	TRUE	1.018	0	0.007	0.525	90.9	25	160	1.6	5.1	0.2	
TPM-1S_CR_000006	08/06/2012 1:45	TRUE	1.017	0	0.167	0.047	91	24.4	131	3.2	6	0.6	
TPM-1S_CR_000006	08/06/2012 2:00	TRUE	1.017	0	0.243	0.044	91.5	25.2	209	2.8	4.6	1.4	
TPM-1S_CR_000006	08/06/2012 2:15	TRUE	1.017	0	0.02	0	91.2	25.7	295	4.1	6.1	1.9	
TPM-1S_CR_000006	08/06/2012 2:30	TRUE	1.017	0	0.02	0	90.4	25.6	1	3.9	6.3	2.4	
TPM-1S_CR_000006	08/06/2012 2:45	TRUE	1.017	0	0	0	89.7	25.6	31	2.6	5	1.2	
TPM-1S_CR_000006	08/06/2012 3:00	TRUE	1.017	0	0	0	89.2	26.3	72	5.6	7.3	3.8	
TPM-1S_CR_000006	08/06/2012 3:15	TRUE	1.017	0	0	0	87.6	26.7	85	16.6	37.3	5.4	
TPM-1S_CR_000006	08/06/2012 3:30	TRUE	1.016	0	0.62	0.004	87.7	26.2	121	22.2	32.1	12.1	
TPM-1S_CR_000006	08/06/2012 3:45	TRUE	1.017	0	0.406	0.007	89.8	25.7	134	17.3	24.6	10.6	
TPM-1S_CR_000006	08/06/2012 4:00	TRUE	1.017	0	0.493	0.161	88.5	25.3	109	10.6	18.8	5	
TPM-1S_CR_000006	08/06/2012 4:15	TRUE	1.017	0	0.27	0.012	85.5	25.8	105	7.3	11.1	4.5	
TPM-1S_CR_000006	08/06/2012 4:30	TRUE	1.016	0	0.5	0.008	84.5	26.2	125	8.1	11.2	5.4	
TPM-1S_CR_000006	08/06/2012 4:45	TRUE	1.016	0	0.53	0.016	85	26.3	119	9	12.7	5.7	
TPM-1S_CR_000006	08/06/2012 5:00	TRUE	1.016	0	0.187	0.001	86.7	26.5	143	9.4	13.3	6	
TPM-1S_CR_000006	08/06/2012 5:15	TRUE	1.017	0	0.213	0.009	84.3	26.6	154	8.8	12.4	5.2	
TPM-1S_CR_000006	08/06/2012 5:30	TRUE	1.017	0	0.013	0.012	79.4	26.6	138	7.2	9.9	4.3	
TPM-1S_CR_000006	08/06/2012 5:45	TRUE	1.016	0	0.017	0.001	81	26.7	142	8.7	11.9	6.3	
TPM-1S_CR_000006	08/06/2012 6:00	TRUE	1.016	0	0.583	0	79.5	26.8	152	10.9	14.1	7.2	
TPM-1S_CR_000006	08/06/2012 6:15	TRUE	1.016	0	3.551	0	80.4	27	162	10.7	13.4	7	
TPM-1S_CR_000006	08/06/2012 6:30	TRUE	1.016	0	10.83	0	80.3	27.1	147	9.4	13.5	6.6	
TPM-1S_CR_000006	08/06/2012 6:45	TRUE	1.016	0	25.83	0	80.5	27.1	134	8.4	11.8	5.5	
TPM-1S_CR_000006	08/06/2012 7:00	TRUE	1.017	0	48.54	0	81.3	27.4	127	8.3	11.8	5.6	
TPM-1S_CR_000006	08/06/2012 7:15	TRUE	1.017	0	73.73	0	81.4	27.3	117	8.9	11.6	6.1	
TPM-1S_CR_000006	08/06/2012 7:30	TRUE	1.017	0	86.5	0	80.5	27.4	119	9.7	13.3	5.9	
TPM-1S_CR_000006	08/06/2012 7:45	TRUE	1.017	0	87.4	0	78.5	27.6	138	8.9	12.5	6.1	
TPM-1S_CR_000006	08/06/2012 8:00	TRUE	1.017	0	107.4	0	78.6	27.8	136	9.4	14	6.5	

TPM-1S_CR_000006	08/06/2012 8:15	TRUE	1.017	0	131.2	0	78	27.8	129	9.2	13.3	5.3	
TPM-1S_CR_000006	08/06/2012 8:30	TRUE	1.018	0	187.3	0	77.8	27.9	121	7.8	11.7	4.1	
TPM-1S_CR_000006	08/06/2012 8:45	TRUE	1.018	0	249.2	0	78.5	28.1	105	7.8	11.9	4.2	
TPM-1S_CR_000006	08/06/2012 9:00	TRUE	1.018	0	284.2	0	77.7	28.3	124	9.9	14.6	6	
TPM-1S_CR_000006	08/06/2012 9:15	TRUE	1.018	0	323.6	0	74.9	28.8	127	10.7	15.6	6.1	
TPM-1S_CR_000006	08/06/2012 9:30	TRUE	1.018	0	321.1	0	73.9	28.9	127	9.5	14.8	4.2	
TPM-1S_CR_000006	08/06/2012 9:45	TRUE	1.018	0	383.5	0	74.1	29.1	116	8.9	13.3	4.8	
TPM-1S_CR_000006	08/06/2012 10:00	TRUE	1.018	0	576	0	74.6	29.2	106	9.7	14	5.2	
TPM-1S_CR_000006	08/06/2012 10:15	TRUE	1.018	0	462.7	0	75.5	29.4	120	11.1	16.5	6.7	
TPM-1S_CR_000006	08/06/2012 10:30	TRUE	1.018	0	324.2	0	74	29.3	135	11.2	16.9	6.6	
TPM-1S_CR_000006	08/06/2012 10:45	TRUE	1.018	0	372.8	0	71.7	29.4	138	12.4	17	7.7	
TPM-1S_CR_000006	08/06/2012 11:00	TRUE	1.018	0	404.5	0	72.5	29.6	134	11.7	18.3	7.8	
TPM-1S_CR_000006	08/06/2012 11:15	TRUE	1.018	0	663.8	0	74.1	29.6	127	12.1	16.8	7.5	
TPM-1S_CR_000006	08/06/2012 11:30	TRUE	1.018	0	839	0	71.5	29.9	128	11.8	18	6.3	
TPM-1S_CR_000006	08/06/2012 11:45	TRUE	1.018	0	739.3	0	72.8	30.1	123	11.6	18.1	6.8	
TPM-1S_CR_000006	08/06/2012 12:00	TRUE	1.018	0	666	0	73.9	30.1	127	12.9	19.3	8.2	
TPM-1S_CR_000006	08/06/2012 12:15	TRUE	1.018	0	707.9	0	74	30.1	131	14.1	20	9.5	
TPM-1S_CR_000006	08/06/2012 12:30	TRUE	1.018	0	281.5	0.001	69.8	30.2	154	23	31.8	11.4	
TPM-1S_CR_000006	08/06/2012 12:45	TRUE	1.018	0	166.8	0.011	86.8	27.2	173	15	28.4	4.8	
TPM-1S_CR_000006	08/06/2012 13:00	TRUE	1.018	0	147.8	0.145	86.9	26.4	160	6.5	11.3	3.1	
TPM-1S_CR_000006	08/06/2012 13:15	TRUE	1.018	0	151.7	0.027	84.4	26.6	169	5.1	7.5	2.1	
TPM-1S_CR_000006	08/06/2012 13:30	TRUE	1.017	0	137.8	0.002	85.3	26.9	160	6.3	7.9	3.8	
TPM-1S_CR_000006	08/06/2012 13:45	TRUE	1.017	0	153.4	0.01	80.6	27	187	6.5	9.2	3.3	
TPM-1S_CR_000006	08/06/2012 14:00	TRUE	1.017	0	158.5	0.023	82.9	26.5	181	7.4	10.2	3.7	
TPM-1S_CR_000006	08/06/2012 14:15	TRUE	1.017	0	183.1	0.007	82.9	27	165	7.9	10.5	3.7	
TPM-1S_CR_000006	08/06/2012 14:30	TRUE	1.017	0	204.9	0.004	83.1	27.5	148	6.8	9.9	3.6	
TPM-1S_CR_000006	08/06/2012 14:45	TRUE	1.017	0	225.4	0	81	27.6	167	8	11.1	4.4	
TPM-1S_CR_000006	08/06/2012 15:00	TRUE	1.017	0	210.9	0	80.7	27.8	166	6.6	9.9	3.9	
TPM-1S_CR_000006	08/06/2012 15:15	TRUE	1.016	0	215.5	0	80.7	27.8	153	6.4	9.1	4.1	
TPM-1S_CR_000006	08/06/2012 15:30	TRUE	1.016	0	197	0	80.2	27.9	138	5.7	8	3	
TPM-1S_CR_000006	08/06/2012 15:45	TRUE	1.016	0	204.1	0	81.4	28.1	130	5.1	7.8	3.2	
TPM-1S_CR_000006	08/06/2012 16:00	TRUE	1.016	0	216.2	0	80.2	28	127	4.6	7.5	2.3	
TPM-1S_CR_000006	08/06/2012 16:15	TRUE	1.016	0	223.5	0	80.3	28.2	121	5.9	8.8	3.7	
TPM-1S_CR_000006	08/06/2012 16:30	TRUE	1.016	0	223.2	0	80.2	28.4	112	6.7	9.9	3.2	
TPM-1S_CR_000006	08/06/2012 16:45	TRUE	1.016	0	217.7	0	79.8	28.5	104	6	8.7	2.9	
TPM-1S_CR_000006	08/06/2012 17:00	TRUE	1.015	0	214.9	0	80.6	28.5	111	5.5	8.1	3.4	
TPM-1S_CR_000006	08/06/2012 17:15	TRUE	1.015	0	182.6	0	79.1	28.7	119	6.1	9.4	3.4	
TPM-1S_CR_000006	08/06/2012 17:30	TRUE	1.015	0	153.2	0	79.1	28.9	124	7.9	10.8	5.2	
TPM-1S_CR_000006	08/06/2012 17:45	TRUE	1.015	0	117.2	0	76.9	28.9	116	7.5	10.7	4.5	
TPM-1S_CR_000006	08/06/2012 18:00	TRUE	1.015	0	89.4	0	77.3	29.1	112	8.2	10.9	4.8	
TPM-1S_CR_000006	08/06/2012 18:15	TRUE	1.016	0	68.44	0	77	29	113	8	10.5	5.4	
TPM-1S_CR_000006	08/06/2012 18:30	TRUE	1.016	0	42.68	0	78.6	29.1	117	6.5	8.7	4.1	
TPM-1S_CR_000006	08/06/2012 18:45	TRUE	1.016	0	22.9	0	78.8	29.2	117	7.1	10.2	4.1	
TPM-1S_CR_000006	08/06/2012 19:00	TRUE	1.016	0	7.593	0	77	29.2	121	6.9	10.4	4.6	
TPM-1S_CR_000006	08/06/2012 19:15	TRUE	1.016	0	0.819	0	76.3	29.2	109	5.9	8.9	3.3	
TPM-1S_CR_000006	08/06/2012 19:30	TRUE	1.016	0	0	0	78.7	29.2	107	5.2	7	3.1	
TPM-1S_CR_000006	08/06/2012 19:45	TRUE	1.016	0	0	0	78.5	29.2	103	4.8	6.9	2.7	
TPM-1S_CR_000006	08/06/2012 20:00	TRUE	1.017	0	0	0	78.3	29.3	108	5.7	8.9	3	
TPM-1S_CR_000006	08/06/2012 20:15	TRUE	1.017	0	0	0	77.6	29.4	118	6.3	8.9	4.2	
TPM-1S_CR_000006	08/06/2012 20:30	TRUE	1.017	0	0	0	78.3	29.4	113	5.7	7.8	3.9	
TPM-1S_CR_000006	08/06/2012 20:45	TRUE	1.017	0	0	0	78.4	29.4	115	7.7	10.7	4.8	
TPM-1S_CR_000006	08/06/2012 21:00	TRUE	1.017	0	0	0	77.8	29.5	116	7.1	10.3	4.8	
TPM-1S_CR_000006	08/06/2012 21:15	TRUE	1.017	0	0	0	75	29.4	110	5.7	7.9	3.7	
TPM-1S_CR_000006	08/06/2012 21:30	TRUE	1.017	0	0	0	75.2	29.5	116	5.1	8.2	2.9	
TPM-1S_CR_000006	08/06/2012 21:45	TRUE	1.017	0	0	0	74	29.4	110	5.1	7	2.9	
TPM-1S_CR_000006	08/06/2012 22:00	TRUE	1.017	0	0	0	74.6	29.5	103	4.7	6.6	2.9	
TPM-1S_CR_000006	08/06/2012 22:15	TRUE	1.017	0	0	0	76.1	29.6	109	4.5	6.3	2.8	
TPM-1S_CR_000006	08/06/2012 22:30	TRUE	1.017	0	0	0	76.1	29.6	115	5.2	7.8	3.4	
TPM-1S_CR_000006	08/06/2012 22:45	TRUE	1.017	0	0	0	75.7	29.5	113	5.4	8.6	3	
TPM-1S_CR_000006	08/06/2012 23:00	TRUE	1.017	0	0	0	74.6	29.6	116	5.8	8.2	3.7	
TPM-1S_CR_000006	08/06/2012 23:15	TRUE	1.017	0	0	0	75.8	29.6	114	5	7.5	3.2	
TPM-1S_CR_000006	08/06/2012 23:30	TRUE	1.017	0	0	0	74.8	29.6	104	5.1	6.9	3.4	
TPM-1S_CR_000006	08/06/2012 23:45	TRUE	1.017	0	0	0	75.2	29.6	108	5.5	8	3.6	
TPM-1S_CR_000006	08/07/2012 0:00	TRUE	1.017	0	0	0	75.4	29.6	112	5.5	8.2	3.5	
TPM-1S_CR_000006	08/07/2012 0:15	TRUE	1.017	0	0	0	74.6	29.6	118	5	7.2	3.2	
TPM-1S_CR_000006	08/07/2012 0:30	TRUE	1.017	0	0	0	76.3	29.5	108	5.2	7.2	2.9	
TPM-1S_CR_000006	08/07/2012 0:45	TRUE	1.016	0	0	0	78.3	29.4	106	5.3	7.9	3.5	
TPM-1S_CR_000006	08/07/2012 1:00	TRUE	1.016	0	0	0	78.1	29.4	108	6.4	9.2	3.6	
TPM-1S_CR_000006	08/07/2012 1:15	TRUE	1.016	0	0	0	77.1	29.4	115	6.4	8.5	4.2	
TPM-1S_CR_000006	08/07/2012 1:30	TRUE	1.015	0	0	0	77.9	29.3	119	6	7.9	4	
TPM-1S_CR_000006	08/07/2012 1:45	TRUE	1.015	0	0	0	78.3	29.3	134	7.8	12	4.9	
TPM-1S_CR_000006	08/07/2012 2:00	TRUE	1.015	0	0	0	73.2	29.5	132	9.1	12.9	5.9	
TPM-1S_CR_000006	08/07/2012 2:15	TRUE	1.015	0	0	0	73.1	29.5	127	9.3	12.9	6.7	
TPM-1S_CR_000006	08/07/2012 2:30	TRUE	1.015	0	0	0	74.1	29.5	125	10	15.7	7.2	
TPM-1S_CR_000006	08/07/2012 2:45	TRUE	1.015	0	0	0	77.1	29.5	120	10.8	14.8	7.2	
TPM-1S_CR_000006	08/07/2012 3:00	TRUE	1.015	0	0	0	76.6	29.4	124	11.3	17.2	6.5	
TPM-1S_CR_000006	08/07/2012 3:15	TRUE	1.015	0	0	0	76.7	29.5	132	11.3	16.5	6.1	
TPM-1S_CR_000006	08/07/2012 3:30	TRUE	1.015	0	0	0	75.1	29.4	128	10.3	15.7	5.3	
TPM-1S_CR_000006	08/07/2012 3:45	TRUE	1.015	0	0	0	75.4	29.3	124	10.8	16.2	6.9	
TPM-1S_CR_000006	08/07/2012 4:00	TRUE	1.015	0	0	0	76.2	29.3	139	10.8	16.4	5.9	
TPM-1S_CR_000006	08/07/2012 4:15	TRUE	1.015	0	0	0	76.6	29.2	139	11.5	16.1	7.6	
TPM-1S_CR_000006	08/07/2012 4:30	TRUE	1.015	0	0	0	74.9	29.2	138	11.2	17	6.5	
TPM-1S_CR_000006	08/07/2012 4:45	TRUE	1.015	0	0	0	76.1	29.2	136	8.9	12.9	5.1	
TPM-1S_CR_000006	08/07/2012 5:00	TRUE	1.015	0	0	0	76.5	29	134	9.1	12.7	5.3	
TPM-1S_CR_000006	08/07/2012 5:15	TRUE	1.015	0	0	0	77.7	29	137	10.4	14.4	7	
TPM-1S_CR_000006	08/07/2012 5:30	TRUE	1.015	0	0	0	75.6	28.9	134	9.5	13.8	6.5	
TPM-1S_CR_000006	08/07/2012 5:45	TRUE	1.015	0	0.183	0	77.5	29	132	8.9	12.8	5.9	
TPM-1S_CR_000006	08/07/2012 6:00	TRUE	1.015	0	3.084	0	77	28.9	133	9.5	12.8	6.7	
TPM-1S_CR_000006	08/07/2012 6:15	TRUE	1.015	0	10.89	0	77.6	29	133	9.9	14.5	6.3	
TPM-1S_CR_000006	08/07/2012 6:30	TRUE	1.015	0	36.71	0	74.7	29	134	10.2	14	6.9	
TPM-1S_CR_000006	08/07/2012 6:45	TRUE	1.015	0	78.49	0	74.3	29	126	9.5	13.8	5.7	
TPM-1S_CR_000006	08/07/2012 7:00	TRUE	1.015	0	125.7	0	74.5	29.1	129	10.1	16.1	6.4	
TPM-1S_CR_000006	08/07/2012 7:15	TRUE	1.015	0	178.3	0	73.4	29.2	134	11.4	17.2	7.2	
TPM-1S_CR_000006	08/07/2012 7:30	TRUE	1.015	0	225.3	0	73.8	29.4	132	11.8	17.2	7.6	
TPM-1S_CR_000006	08/07/2012 7:45	TRUE	1.015	0	265.6	0	71.1	29.5	133	12.4	16.2	6.9	
TPM-1S_CR_000006	08/07/2012 8:00	TRUE	1.016	0	338.5	0	71.1	29.4	132	12.1	17.4	8.3	
TPM-1S_CR_000006	08/07/2012 8:15	TRUE	1.016	0	324.6	0	71.4	29.5	135	12.2	17.8	7.9	
TPM-1S_CR_000006	08/07/2012 8:30	TRUE	1.016	0	458.7	0	70.7	29.5	138	12.6	17.2	8.2	
TPM-1S_CR_000006	08/07/2012 8:45	TRUE	1.016	0	517.7	0	72.1	29.7	136	11.9	17.5	7.7	
TPM-1S_CR_000006	08/07/2012 9:00	TRUE	1.016	0	525	0	69.7	29.8	131	11.9	17.7	7.2	
TPM-1S_CR_000006	08/07/2012 9:15	TRUE	1.016	0	541.6	0	70	29.8	134	11.8	20	6.3	
TPM-1S_CR_000006	08/07/2012 9:30	TRUE	1.016	0	624.1	0.001	68.8	29.9	134	11.3	16.1	7	

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TPM-1S_CR_000006	08/07/2012 9:45	TRUE	1.017	0	620.7	0	68.2	29.9	139	10.6	15.7	5.9
TPM-1S_CR_000006	08/07/2012 10:00	TRUE	1.017	0	702	0	69.1	30	129	11.8	16.8	7.6
TPM-1S_CR_000006	08/07/2012 10:15	TRUE	1.017	0	715.6	0	69.3	30.1	129	12.7	18.4	7.7
TPM-1S_CR_000006	08/07/2012 10:30	TRUE	1.017	0	758.4	0	69.3	30	126	12.6	19.7	6.4
TPM-1S_CR_000006	08/07/2012 10:45	TRUE	1.017	0	827	0	68.8	30.1	134	11.7	18.1	7.6
TPM-1S_CR_000006	08/07/2012 11:00	TRUE	1.017	0	835	0	68	30.2	125	11.7	16.2	7
TPM-1S_CR_000006	08/07/2012 11:15	TRUE	1.017	0	908	0	64.7	30.3	148	12.5	16.1	8.6
TPM-1S_CR_000006	08/07/2012 11:30	TRUE	1.017	0	919	0	63.6	30.4	139	11.6	16.9	7.1
TPM-1S_CR_000006	08/07/2012 11:45	TRUE	1.017	0	696.9	0	64	30.4	131	10.1	14.6	5.9
TPM-1S_CR_000006	08/07/2012 12:00	TRUE	1.017	0	824	0	67.6	30.4	144	10.7	15.3	7.2
TPM-1S_CR_000006	08/07/2012 12:15	TRUE	1.017	0	872	0	67.6	30.5	131	10.1	14.1	4.8
TPM-1S_CR_000006	08/07/2012 12:30	TRUE	1.017	0	802	0	66.1	30.5	126	10.5	15.1	5.7
TPM-1S_CR_000006	08/07/2012 12:45	TRUE	1.017	0	880	0	67.8	30.3	119	11.2	16.6	8
TPM-1S_CR_000006	08/07/2012 13:00	TRUE	1.017	0	841	0	67	30.4	131	10	13.6	5.1
TPM-1S_CR_000006	08/07/2012 13:15	TRUE	1.017	0	865	0	65.8	30.4	128	9.9	16.6	5.7
TPM-1S_CR_000006	08/07/2012 13:30	TRUE	1.017	0	911	0	66.6	30.5	124	10.9	15.5	6.2
TPM-1S_CR_000006	08/07/2012 13:45	TRUE	1.017	0	806	0	65.7	30.5	127	11.3	17.2	6.5
TPM-1S_CR_000006	08/07/2012 14:00	TRUE	1.016	0	865	0	66.9	30.5	131	10.9	15.4	6.6
TPM-1S_CR_000006	08/07/2012 14:15	TRUE	1.016	0	828	0	66.4	30.6	132	11.9	17.9	7.3
TPM-1S_CR_000006	08/07/2012 14:30	TRUE	1.016	0	671.6	0	68	30.4	123	11.8	16.6	7.1
TPM-1S_CR_000006	08/07/2012 14:45	TRUE	1.016	0	725.6	0	66.4	30.4	127	10.9	17.2	5
TPM-1S_CR_000006	08/07/2012 15:00	TRUE	1.016	0	775.9	0.002	67.4	30.4	126	10.4	15.4	6.4
TPM-1S_CR_000006	08/07/2012 15:15	TRUE	1.015	0	807	0	67	30.5	134	10.9	15.8	2.4
TPM-1S_CR_000006	08/07/2012 15:30	TRUE	1.015	0	703.9	0.001	68	30.5	126	9.3	14.9	4.1
TPM-1S_CR_000006	08/07/2012 15:45	TRUE	1.015	0	626.7	0.001	68.1	30.4	124	10.6	16.6	7
TPM-1S_CR_000006	08/07/2012 16:00	TRUE	1.015	0	646.3	0	66.6	30.3	129	10.3	15.7	6.4
TPM-1S_CR_000006	08/07/2012 16:15	TRUE	1.015	0	493.9	0	69.6	30.4	130	10.2	14.5	6.1
TPM-1S_CR_000006	08/07/2012 16:30	TRUE	1.015	0	390.2	0	69.8	30.4	131	9.9	14.5	5.6
TPM-1S_CR_000006	08/07/2012 16:45	TRUE	1.015	0	241.6	0	68.2	30.3	114	8.8	13.3	5.3
TPM-1S_CR_000006	08/07/2012 17:00	TRUE	1.015	0	241.4	0	68.4	30.3	112	9.5	13.9	6.4
TPM-1S_CR_000006	08/07/2012 17:15	TRUE	1.015	0	229.7	0	68.4	30.1	115	8.9	13.3	5
TPM-1S_CR_000006	08/07/2012 17:30	TRUE	1.015	0	146.4	0	68.5	30	117	9.3	13.1	5.6
TPM-1S_CR_000006	08/07/2012 17:45	TRUE	1.015	0	97.1	0	69.8	30	116	9.4	13.2	5.3
TPM-1S_CR_000006	08/07/2012 18:00	TRUE	1.015	0	65.06	0	68	29.9	122	8.1	15.6	4.6
TPM-1S_CR_000006	08/07/2012 18:15	TRUE	1.015	0	49.22	0	69.8	29.9	119	7.7	11.4	4.3
TPM-1S_CR_000006	08/07/2012 18:30	TRUE	1.015	0	34.65	0	71.3	29.9	121	9	12.5	5
TPM-1S_CR_000006	08/07/2012 18:45	TRUE	1.016	0	26.29	0	68.9	29.7	114	8.4	11.6	5.6
TPM-1S_CR_000006	08/07/2012 19:00	TRUE	1.016	0	12.1	0	71.7	29.8	114	8.5	12.3	5.5
TPM-1S_CR_000006	08/07/2012 19:15	TRUE	1.016	0	1.295	0	72.4	29.7	110	8.2	11.5	5.5
TPM-1S_CR_000006	08/07/2012 19:30	TRUE	1.016	0	0.043	0	71.6	29.7	105	8.5	11.6	5.2
TPM-1S_CR_000006	08/07/2012 19:45	TRUE	1.016	0	0	0	73.1	29.6	104	8.7	11.7	5.6
TPM-1S_CR_000006	08/07/2012 20:00	TRUE	1.016	0	0	0	74.1	29.5	109	8.6	12	5.4
TPM-1S_CR_000006	08/07/2012 20:15	TRUE	1.016	0	0	0	74.8	29.6	103	8.1	11.4	5
TPM-1S_CR_000006	08/07/2012 20:30	TRUE	1.016	0	0	0	75.2	29.6	100	7.9	11.2	4.5
TPM-1S_CR_000006	08/07/2012 20:45	TRUE	1.017	0	0	0	74.1	29.6	93	8.3	12.2	5.3
TPM-1S_CR_000006	08/07/2012 21:00	TRUE	1.017	0	0	0	74.1	29.6	95	7.2	11	4.5
TPM-1S_CR_000006	08/07/2012 21:15	TRUE	1.017	0	0	0	74.1	29.7	96	6.7	10.4	4.1
TPM-1S_CR_000006	08/07/2012 21:30	TRUE	1.017	0	0	0	74.3	29.6	94	7.4	10.2	4
TPM-1S_CR_000006	08/07/2012 21:45	TRUE	1.017	0	0	0	76.8	29.7	96	7.3	10.6	4.8
TPM-1S_CR_000006	08/07/2012 22:00	TRUE	1.017	0	0	0	74.8	29.7	100	8.2	12.4	4.6
TPM-1S_CR_000006	08/07/2012 22:15	TRUE	1.017	0	0	0	76.4	29.7	103	8.5	11.9	5.1
TPM-1S_CR_000006	08/07/2012 22:30	TRUE	1.017	0	0	0	74.3	29.7	104	9	13.5	5.9
TPM-1S_CR_000006	08/07/2012 22:45	TRUE	1.017	0	0	0	75	29.7	99	8.5	12.6	4.9
TPM-1S_CR_000006	08/07/2012 23:00	TRUE	1.017	0	0	0	76	29.7	93	8.3	12.1	5.9
TPM-1S_CR_000006	08/07/2012 23:15	TRUE	1.017	0	0	0	76.2	29.7	99	8	12	4.7
TPM-1S_CR_000006	08/07/2012 23:30	TRUE	1.017	0	0	0	76.3	29.6	103	8.6	13.3	5
TPM-1S_CR_000006	08/07/2012 23:45	TRUE	1.017	0	0	0	76.3	29.6	93	8.8	13.3	5.7
TPM-1S_CR_000006	08/08/2012 0:00	TRUE	1.017	0	0	0	76.5	29.6	98	8.5	12.5	4
TPM-1S_CR_000006	08/08/2012 0:15	TRUE	1.017	0	0	0	78.1	29.6	96	8.9	12.1	5.9
TPM-1S_CR_000006	08/08/2012 0:30	TRUE	1.017	0	0	0	77.4	29.6	94	9.3	13.7	5.1
TPM-1S_CR_000006	08/08/2012 0:45	TRUE	1.016	0	0	0	76.8	29.6	96	10.4	15.6	6.5
TPM-1S_CR_000006	08/08/2012 1:00	TRUE	1.016	0	0	0	77.4	29.6	99	10.7	16.1	6.7
TPM-1S_CR_000006	08/08/2012 1:15	TRUE	1.016	0	0	0	78.2	29.5	105	11.4	17.2	6.8
TPM-1S_CR_000006	08/08/2012 1:30	TRUE	1.016	0	0	0	77.9	29.5	113	10.9	16.4	5.7
TPM-1S_CR_000006	08/08/2012 1:45	TRUE	1.016	0	0	0	77.3	29.5	115	12	17.8	7.4
TPM-1S_CR_000006	08/08/2012 2:00	TRUE	1.016	0	0	0	76.9	29.4	114	12.5	18	8.6
TPM-1S_CR_000006	08/08/2012 2:15	TRUE	1.015	0	0	0	76.3	29.4	114	11.6	16.8	7.7
TPM-1S_CR_000006	08/08/2012 2:30	TRUE	1.015	0	0	0	76.5	29.4	117	11.7	16.1	6.5
TPM-1S_CR_000006	08/08/2012 2:45	TRUE	1.015	0	0	0	76.2	29.4	119	11.5	15.9	7.1
TPM-1S_CR_000006	08/08/2012 3:00	TRUE	1.015	0	0	0	75.3	29.4	119	11.9	17	6.4
TPM-1S_CR_000006	08/08/2012 3:15	TRUE	1.015	0	0	0	75	29.3	115	12.6	17.3	7.9
TPM-1S_CR_000006	08/08/2012 3:30	TRUE	1.015	0	0	0	75.2	29.2	120	11.5	18.2	7.1
TPM-1S_CR_000006	08/08/2012 3:45	TRUE	1.015	0	0	0	74.3	29.2	123	11.1	18.9	6.4
TPM-1S_CR_000006	08/08/2012 4:00	TRUE	1.015	0	0	0	72.4	29.2	122	11.5	17.9	6.1
TPM-1S_CR_000006	08/08/2012 4:15	TRUE	1.015	0	0	0	71	29.2	118	10.7	14.6	7
TPM-1S_CR_000006	08/08/2012 4:30	TRUE	1.015	0	0	0	73.5	29.2	121	9.5	14.6	5.1
TPM-1S_CR_000006	08/08/2012 4:45	TRUE	1.015	0	0	0	73.9	29.1	120	9.4	13	6.3
TPM-1S_CR_000006	08/08/2012 5:00	TRUE	1.015	0	0	0	74.1	29	132	8.7	12.1	5.9
TPM-1S_CR_000006	08/08/2012 5:15	TRUE	1.015	0	0	0	75.6	29.1	134	9.3	14.3	5.5
TPM-1S_CR_000006	08/08/2012 5:30	TRUE	1.015	0	0	0	76	29.1	130	8.6	11.9	4.9
TPM-1S_CR_000006	08/08/2012 5:45	TRUE	1.015	0	0.39	0	75.1	29.1	132	8.2	12.3	5
TPM-1S_CR_000006	08/08/2012 6:00	TRUE	1.015	0	2.988	0	74.3	29.1	130	8.3	12.3	5.1
TPM-1S_CR_000006	08/08/2012 6:15	TRUE	1.016	0	15.78	0	74.4	29	121	8	11.3	5.2
TPM-1S_CR_000006	08/08/2012 6:30	TRUE	1.016	0	40.28	0	75.5	29	119	8.6	12.3	5.4
TPM-1S_CR_000006	08/08/2012 6:45	TRUE	1.016	0	80.1	0	74.9	29.1	120	7.7	12	5
TPM-1S_CR_000006	08/08/2012 7:00	TRUE	1.016	0	108.9	0	74.2	29.2	120	8.2	12.3	5.1
TPM-1S_CR_000006	08/08/2012 7:15	TRUE	1.016	0	137.5	0	72.9	29.3	119	7.7	11.6	5.1
TPM-1S_CR_000006	08/08/2012 7:30	TRUE	1.016	0	193.6	0	73.4	29.4	105	6.2	8.9	3.6
TPM-1S_CR_000006	08/08/2012 7:45	TRUE	1.016	0	245.9	0	73.8	29.5	103	6.1	8.5	3.4
TPM-1S_CR_000006	08/08/2012 8:00	TRUE	1.016	0	179	0	71.9	29.7	101	7.7	10.7	5.3
TPM-1S_CR_000006	08/08/2012 8:15	TRUE	1.016	0	350.2	0	72.8	29.5	104	9.6	13.9	4.9
TPM-1S_CR_000006	08/08/2012 8:30	TRUE	1.016	0	493.1	0	72.4	29.7	126	9.7	14.6	5.7
TPM-1S_CR_000006	08/08/2012 8:45	TRUE	1.017	0	525.2	0	68.1	29.9	131	10	13.7	6.1
TPM-1S_CR_000006	08/08/2012 9:00	TRUE	1.017	0	580.8	0	67.3	30.1	131	9.2	14	5.2
TPM-1S_CR_000006	08/08/2012 9:15	TRUE	1.017	0	647	0	68.7	30.1	120	9.1	12.8	5.5
TPM-1S_CR_000006	08/08/2012 9:30	TRUE	1.017	0	676.2	0	67.4	30.2	125	8.4	13.2	4.4
TPM-1S_CR_000006	08/08/2012 9:45	TRUE	1.017	0	726.7	0	68.9	30.2	126	9.4	14.4	5.1
TPM-1S_CR_000006	08/08/2012 10:00	TRUE	1.017	0	754.7	0	68.4	30.3	132	9.5	13.7	4.5
TPM-1S_CR_000006	08/08/2012 10:15	TRUE	1.017	0	767.9	0	67.1	30.3	122	9.4	13.1	5.1
TPM-1S_CR_000006	08/08/2012 10:30	TRUE	1.017	0	830	0	64.9	30.3	129	8.9	13.3	4.8
TPM-1S_CR_000006	08/08/2012 10:45	TRUE	1.017	0	860	0	66.6	30.6	107	9.1	13.5	4.7
TPM-1S_CR_000006	08/08/2012 11:00	TRUE	1.017	0	898	0	61.7	30.4	113	9.4	13.4	5.1

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TPM-1S_CR_000006	08/08/2012 11:15	TRUE	1.017	0	802	0	65.7	30.4	116	8.6	12.5	5	
TPM-1S_CR_000006	08/08/2012 11:30	TRUE	1.017	0	843	0	65	30.5	118	8.5	12	5	
TPM-1S_CR_000006	08/08/2012 11:45	TRUE	1.017	0	710.1	0	65.7	30.5	111	9.3	13.2	6	
TPM-1S_CR_000006	08/08/2012 12:00	TRUE	1.017	0	901	0	66.4	30.5	126	9.8	15	4.1	
TPM-1S_CR_000006	08/08/2012 12:15	TRUE	1.017	0	959	0	67.1	30.5	122	9.3	14.5	5.9	
TPM-1S_CR_000006	08/08/2012 12:30	TRUE	1.017	0	840	0	69.1	30.6	108	8.9	14.5	3.9	
TPM-1S_CR_000006	08/08/2012 12:45	TRUE	1.017	0	953	0	66.7	30.5	105	9.4	14.9	5.1	
TPM-1S_CR_000006	08/08/2012 13:00	TRUE	1.017	0	967	0	67.1	30.8	105	9.8	15.7	5.2	
TPM-1S_CR_000006	08/08/2012 13:15	TRUE	1.017	0	949	0	66.3	30.6	90	9.9	14	5.7	
TPM-1S_CR_000006	08/08/2012 13:30	TRUE	1.017	0	967	0	67.5	30.6	98	9.7	14.4	4.6	
TPM-1S_CR_000006	08/08/2012 13:45	TRUE	1.017	0	937	0	65.5	30.7	90	10.6	15.6	6.5	
TPM-1S_CR_000006	08/08/2012 14:00	TRUE	1.016	0	909	0	62.3	30.5	101	9.4	13.1	5.8	
TPM-1S_CR_000006	08/08/2012 14:15	TRUE	1.016	0	895	0	63	30.8	97	9.8	13.7	6.2	
TPM-1S_CR_000006	08/08/2012 14:30	TRUE	1.016	0	863	0	64.4	30.7	95	8.9	13.2	5.1	
TPM-1S_CR_000006	08/08/2012 14:45	TRUE	1.016	0	837	0	62.6	30.7	103	9.7	14.5	6.2	
TPM-1S_CR_000006	08/08/2012 15:00	TRUE	1.016	0	798.1	0	64.4	30.7	100	10	13.7	6.8	
TPM-1S_CR_000006	08/08/2012 15:15	TRUE	1.015	0	716.9	0	66.9	30.6	91	10.2	16.4	6.2	
TPM-1S_CR_000006	08/08/2012 15:30	TRUE	1.015	0	604.8	0	68	30.7	96	10.4	15.3	6.5	
TPM-1S_CR_000006	08/08/2012 15:45	TRUE	1.015	0	656.8	0	68.5	30.6	115	10.2	16.2	5.5	
TPM-1S_CR_000006	08/08/2012 16:00	TRUE	1.015	0	618.3	0	65.9	30.7	102	11.2	15.6	7.4	
TPM-1S_CR_000006	08/08/2012 16:15	TRUE	1.015	0	558.6	0	64.1	30.5	95	10	14.7	5.3	
TPM-1S_CR_000006	08/08/2012 16:30	TRUE	1.015	0	356.9	0	63.6	30.5	98	9.8	13.4	6.3	
TPM-1S_CR_000006	08/08/2012 16:45	TRUE	1.015	0	179.8	0	64.1	30.6	82	9.6	13.3	6	
TPM-1S_CR_000006	08/08/2012 17:00	TRUE	1.015	0	282.9	0	67.1	30.5	84	9.7	14.1	6.1	
TPM-1S_CR_000006	08/08/2012 17:15	TRUE	1.015	0	352.8	0	67	30.4	87	9.5	14.5	6	
TPM-1S_CR_000006	08/08/2012 17:30	TRUE	1.015	0	291.6	0	66.8	30.3	87	10.1	14.8	6.2	
TPM-1S_CR_000006	08/08/2012 17:45	TRUE	1.015	0	233.8	0	65.5	30.3	92	11	15.6	6.4	
TPM-1S_CR_000006	08/08/2012 18:00	TRUE	1.015	0	180.6	0	63.9	30.4	87	10.6	14.4	6.7	
TPM-1S_CR_000006	08/08/2012 18:15	TRUE	1.015	0	133.4	0	65	30.4	85	10.6	16	6.8	
TPM-1S_CR_000006	08/08/2012 18:30	TRUE	1.015	0	79.14	0	65.9	30.3	83	11	15	7.6	
TPM-1S_CR_000006	08/08/2012 18:45	TRUE	1.015	0	16.2	0	71.7	30.2	82	10.8	16.7	6.6	
TPM-1S_CR_000006	08/08/2012 19:00	TRUE	1.015	0	6.153	0	71.2	30.1	77	11.2	15.6	7.4	
TPM-1S_CR_000006	08/08/2012 19:15	TRUE	1.015	0	1.275	0	71.3	29.9	83	12.1	16.2	8.5	
TPM-1S_CR_000006	08/08/2012 19:30	TRUE	1.015	0	0.053	0.001	71.2	29.9	80	11.1	16.1	7.6	
TPM-1S_CR_000006	08/08/2012 19:45	TRUE	1.016	0	0	0	68.5	30	82	12.2	17.4	7.4	
TPM-1S_CR_000006	08/08/2012 20:00	TRUE	1.016	0	0	0	70.5	29.9	76	12.2	17	7.8	
TPM-1S_CR_000006	08/08/2012 20:15	TRUE	1.016	0	0	0	71.9	29.8	86	12.1	17.3	7.3	
TPM-1S_CR_000006	08/08/2012 20:30	TRUE	1.017	0	0	0	72	29.9	79	12	16.9	7.2	
TPM-1S_CR_000006	08/08/2012 20:45	TRUE	1.017	0	0	0	70.5	29.8	88	11.3	15.2	6.9	
TPM-1S_CR_000006	08/08/2012 21:00	TRUE	1.017	0	0	0	66.5	29.8	79	11.4	15.9	7.6	
TPM-1S_CR_000006	08/08/2012 21:15	TRUE	1.017	0	0	0	67.1	30	81	11.5	18	7.2	
TPM-1S_CR_000006	08/08/2012 21:30	TRUE	1.017	0	0	0	67.7	29.9	81	12.1	16.7	7.3	
TPM-1S_CR_000006	08/08/2012 21:45	TRUE	1.017	0	0	0	69	29.8	90	12.1	17	7.9	
TPM-1S_CR_000006	08/08/2012 22:00	TRUE	1.017	0	0	0	69.1	29.7	90	11.9	16.5	7.6	
TPM-1S_CR_000006	08/08/2012 22:15	TRUE	1.017	0	0	0	72.7	29.7	98	11.1	16.4	7.5	
TPM-1S_CR_000006	08/08/2012 22:30	TRUE	1.017	0	0	0	73.5	29.6	97	11.4	17	7	
TPM-1S_CR_000006	08/08/2012 22:45	TRUE	1.017	0	0	0	73.6	29.6	96	11	15.6	6.6	
TPM-1S_CR_000006	08/08/2012 23:00	TRUE	1.017	0	0	0	73.6	29.6	100	11.7	16.4	8.2	
TPM-1S_CR_000006	08/08/2012 23:15	TRUE	1.017	0	0	0	74.1	29.6	100	10.6	16.1	6.9	
TPM-1S_CR_000006	08/08/2012 23:30	TRUE	1.017	0	0	0	74.7	29.6	106	10.9	18	6.2	
TPM-1S_CR_000006	08/08/2012 23:45	TRUE	1.017	0	0	0	73.7	29.6	98	10.8	16.2	6.2	
TPM-1S_CR_000006	08/09/2012 0:00	TRUE	1.017	0	0	0	71.8	29.6	94	10.6	15.9	7.2	
TPM-1S_CR_000006	08/09/2012 0:15	TRUE	1.017	0	0	0	72.6	29.5	97	10.5	14.9	6.5	
TPM-1S_CR_000006	08/09/2012 0:30	TRUE	1.016	0	0	0	74	29.6	92	10.1	16.6	6.4	
TPM-1S_CR_000006	08/09/2012 0:45	TRUE	1.016	0	0	0	73.6	29.6	99	10.5	15.7	6	
TPM-1S_CR_000006	08/09/2012 1:00	TRUE	1.016	0	0	0	74.2	29.5	105	10.1	14.4	6.5	
TPM-1S_CR_000006	08/09/2012 1:15	TRUE	1.015	0	0	0	74.6	29.5	102	9.7	15.1	5.7	
TPM-1S_CR_000006	08/09/2012 1:30	TRUE	1.015	0	0	0	74.2	29.4	103	9.9	14.5	5.7	
TPM-1S_CR_000006	08/09/2012 1:45	TRUE	1.015	0	0	0	74.9	29.4	98	9.3	13.2	5.5	
TPM-1S_CR_000006	08/09/2012 2:00	TRUE	1.015	0	0	0	73.6	29.4	118	9.7	13.7	6.8	
TPM-1S_CR_000006	08/09/2012 2:15	TRUE	1.015	0	0	0	74	29.4	110	8.7	13.6	4.5	
TPM-1S_CR_000006	08/09/2012 2:30	TRUE	1.015	0	0	0	74.3	29.3	118	10	15.3	6.5	
TPM-1S_CR_000006	08/09/2012 2:45	TRUE	1.014	0	0	0	74.9	29.3	124	11.3	16.2	8	
TPM-1S_CR_000006	08/09/2012 3:00	TRUE	1.014	0	0	0	72.6	29.2	124	10.6	15.4	6.3	
TPM-1S_CR_000006	08/09/2012 3:15	TRUE	1.014	0	0	0	73.1	29.2	121	10.6	14.4	6.7	
TPM-1S_CR_000006	08/09/2012 3:30	TRUE	1.014	0	0	0	73.5	29.2	123	10.3	14.5	6.9	
TPM-1S_CR_000006	08/09/2012 3:45	TRUE	1.014	0	0	0	72.3	29.2	126	10.5	14	7.2	
TPM-1S_CR_000006	08/09/2012 4:00	TRUE	1.014	0	0	0	73.9	29.2	122	10.7	15.3	6.5	
TPM-1S_CR_000006	08/09/2012 4:15	TRUE	1.014	0	0	0	75.3	29.1	129	8.6	13	5.7	
TPM-1S_CR_000006	08/09/2012 4:30	TRUE	1.014	0	0	0	73.3	29	131	10.6	16.1	6.7	
TPM-1S_CR_000006	08/09/2012 4:45	TRUE	1.014	0	0	0	74.1	29.2	131	9.4	13.9	4.9	
TPM-1S_CR_000006	08/09/2012 5:00	TRUE	1.014	0	0	0	73.5	29.1	124	8.9	13	4.2	
TPM-1S_CR_000006	08/09/2012 5:15	TRUE	1.015	0	0	0	73.7	29.1	123	8	12.1	5	
TPM-1S_CR_000006	08/09/2012 5:30	TRUE	1.015	0	0	0	74	29	115	8.6	11.9	6.1	
TPM-1S_CR_000006	08/09/2012 5:45	TRUE	1.015	0	0.256	0	74.1	29	120	9.1	15	5.5	
TPM-1S_CR_000006	08/09/2012 6:00	TRUE	1.015	0	3.357	0	73.9	29	123	7.3	12.4	3.7	
TPM-1S_CR_000006	08/09/2012 6:15	TRUE	1.015	0	14.07	0	74.1	29	115	7	10.9	4.2	
TPM-1S_CR_000006	08/09/2012 6:30	TRUE	1.015	0	67.76	0	73.4	29	107	6.5	9.2	4.4	
TPM-1S_CR_000006	08/09/2012 6:45	TRUE	1.015	0	108.4	0	73.4	29.3	110	6.5	9.9	4.2	
TPM-1S_CR_000006	08/09/2012 7:00	TRUE	1.016	0	156.3	0	71.8	29.4	109	6.3	9.2	4	
TPM-1S_CR_000006	08/09/2012 7:15	TRUE	1.016	0	176.4	0	70.5	29.5	115	7.6	11.6	3.5	
TPM-1S_CR_000006	08/09/2012 7:30	TRUE	1.016	0	43.4	0	72.8	29.7	116	7.6	11.3	5	
TPM-1S_CR_000006	08/09/2012 7:45	TRUE	1.016	0	72.09	0.001	75.4	29.3	112	7.3	15.6	4	
TPM-1S_CR_000006	08/09/2012 8:00	TRUE	1.016	0	375.3	0.009	71.2	28.9	62	5.6	13.6	2.5	
TPM-1S_CR_000006	08/09/2012 8:15	TRUE	1.016	0	443.5	0.008	76.9	29	109	8.4	12.3	3.3	
TPM-1S_CR_000006	08/09/2012 8:30	TRUE	1.016	0	418.3	0	72.1	29.7	110	9.1	13.1	5.4	
TPM-1S_CR_000006	08/09/2012 8:45	TRUE	1.016	0	297.6	0	70.4	29.7	109	9.7	14.7	5.5	
TPM-1S_CR_000006	08/09/2012 9:00	TRUE	1.016	0	590.1	0	71.1	29.8	120	10.4	14.9	4.5	
TPM-1S_CR_000006	08/09/2012 9:15	TRUE	1.016	0	631.9	0	68.6	29.8	127	8.5	12.4	4.2	
TPM-1S_CR_000006	08/09/2012 9:30	TRUE	1.016	0	495.8	0.001	70.2	29.9	131	10.5	15.9	6.8	
TPM-1S_CR_000006	08/09/2012 9:45	TRUE	1.016	0	717.9	0	69.2	29.8	125	10.6	14.7	6.6	
TPM-1S_CR_000006	08/09/2012 10:00	TRUE	1.016	0	643.8	0	68.9	30.2	113	9.7	13.4	5.8	
TPM-1S_CR_000006	08/09/2012 10:15	TRUE	1.016	0	732.9	0	68.5	30.2	124	10.2	14.9	7	
TPM-1S_CR_000006	08/09/2012 10:30	TRUE	1.016	0	790.1	0	68.9	30.2	123	9.4	15.9	5.1	
TPM-1S_CR_000006	08/09/2012 10:45	TRUE	1.016	0	816	0	66.2	30.4	109	9.4	14.1	5.3	
TPM-1S_CR_000006	08/09/2012 11:00	TRUE	1.016	0	910	0	66.9	30.4	100	8.5	13.8	4.9	
TPM-1S_CR_000006	08/09/2012 11:15	TRUE	1.016	0	814	0	66.3	30.6	102	9.9	14.5	5.5	
TPM-1S_CR_000006	08/09/2012 11:30	TRUE	1.016	0	886	0	66.7	30.5	116	10.2	13.8	6.8	
TPM-1S_CR_000006	08/09/2012 11:45	TRUE	1.016	0	759.2	0	65.1	30.5	127	10.3	15.6	6.3	
TPM-1S_CR_000006	08/09/2012 12:00	TRUE	1.016	0	960	0	69.2	30.3	127	10.8	15.6	5.9	
TPM-1S_CR_000006	08/09/2012 12:15	TRUE	1.016	0	976	0	68.8	30.6	131	10.4	14.6	5.9	
TPM-1S_CR_000006	08/09/2012 12:30	TRUE	1.016	0	876	0	68.8	30.6	137	10.6	14.7	7.3	

TPM-1S_CR_000006	08/09/2012 12:45	TRUE	1.016	0	788.2	0	66.4	30.6	119	10.1	14.8	5.1
TPM-1S_CR_000006	08/09/2012 13:00	TRUE	1.016	0	853	0	67.4	30.4	130	10.2	16.6	4.7
TPM-1S_CR_000006	08/09/2012 13:15	TRUE	1.016	0	853	0	66.8	30.6	128	10.6	18.1	6.8
TPM-1S_CR_000006	08/09/2012 13:30	TRUE	1.015	0	936	0	66.2	30.8	131	9.5	14	5.2
TPM-1S_CR_000006	08/09/2012 13:45	TRUE	1.015	0	724.8	0	65.7	30.6	122	8.5	12	5
TPM-1S_CR_000006	08/09/2012 14:00	TRUE	1.015	0	753.8	0	69.2	30.6	129	10.4	19.5	6.2
TPM-1S_CR_000006	08/09/2012 14:15	TRUE	1.015	0	866	0	67.2	30.5	135	11.6	17.4	6.5
TPM-1S_CR_000006	08/09/2012 14:30	TRUE	1.015	0	980	0	66.4	30.5	128	11.3	16.3	7
TPM-1S_CR_000006	08/09/2012 14:45	TRUE	1.015	0	914	0	62	30.5	128	11.1	15.8	6.5
TPM-1S_CR_000006	08/09/2012 15:00	TRUE	1.014	0	673.3	0	62.5	30.6	131	11.1	16.1	6.9
TPM-1S_CR_000006	08/09/2012 15:15	TRUE	1.014	0	674.1	0	65.9	30.4	133	11.5	17.3	7.6
TPM-1S_CR_000006	08/09/2012 15:30	TRUE	1.014	0	775.2	0	65.4	30.4	137	11.6	17	7.6
TPM-1S_CR_000006	08/09/2012 15:45	TRUE	1.014	0	631	0	69	30.5	127	10.9	16.5	7
TPM-1S_CR_000006	08/09/2012 16:00	TRUE	1.014	0	664.7	0	65.5	30.5	127	10.5	17.2	5.6
TPM-1S_CR_000006	08/09/2012 16:15	TRUE	1.014	0	431.3	0	66.2	30.4	122	10.6	16.1	7
TPM-1S_CR_000006	08/09/2012 16:30	TRUE	1.014	0	346.8	0	67.5	30.4	130	10.3	15.5	7.2
TPM-1S_CR_000006	08/09/2012 16:45	TRUE	1.014	0	150	0	69.2	30.3	126	11.3	15.5	7.8
TPM-1S_CR_000006	08/09/2012 17:00	TRUE	1.014	0	290.1	0	70	30.2	126	10.9	15.3	7.5
TPM-1S_CR_000006	08/09/2012 17:15	TRUE	1.013	0	264.1	0	67.4	30.2	118	11.2	16.6	6.1
TPM-1S_CR_000006	08/09/2012 17:30	TRUE	1.013	0	165.7	0	69.2	30.2	118	11.4	16.1	7.5
TPM-1S_CR_000006	08/09/2012 17:45	TRUE	1.014	0	101	0	70.5	30.1	122	10.6	16	7.2
TPM-1S_CR_000006	08/09/2012 18:00	TRUE	1.014	0	141.2	0	66.4	30.1	123	10.6	14.1	7.2
TPM-1S_CR_000006	08/09/2012 18:15	TRUE	1.014	0	143.6	0	67.2	30.2	130	10.6	14.3	5.2
TPM-1S_CR_000006	08/09/2012 18:30	TRUE	1.014	0	53.68	0	69.1	30.2	124	12.1	17	7.8
TPM-1S_CR_000006	08/09/2012 18:45	TRUE	1.014	0	19.67	0	69.3	30	126	10	14.3	6.6
TPM-1S_CR_000006	08/09/2012 19:00	TRUE	1.014	0	4.722	0	71.1	30	129	11.9	17.8	7.6
TPM-1S_CR_000006	08/09/2012 19:15	TRUE	1.015	0	0.949	0	73.1	29.7	131	11	15.9	6.7
TPM-1S_CR_000006	08/09/2012 19:30	TRUE	1.015	0	0.023	0	72.7	29.8	135	10.4	14.8	6.7
TPM-1S_CR_000006	08/09/2012 19:45	TRUE	1.015	0	0	0	72.6	29.8	140	10.3	14.6	6.4
TPM-1S_CR_000006	08/09/2012 20:00	TRUE	1.015	0	0	0	69.3	29.9	143	10.4	16	7.6
TPM-1S_CR_000006	08/09/2012 20:15	TRUE	1.015	0	0	0	67.1	30	149	12.8	19	8.5
TPM-1S_CR_000006	08/09/2012 20:30	TRUE	1.015	0	0	0	73.1	29.9	142	18.6	25.9	13.6
TPM-1S_CR_000006	08/09/2012 20:45	TRUE	1.015	0	0	0	72.8	29.5	146	18	24.2	13.3
TPM-1S_CR_000006	08/09/2012 21:00	TRUE	1.015	0	0	0	71.2	29.3	147	17.1	24.8	10.6
TPM-1S_CR_000006	08/09/2012 21:15	TRUE	1.015	0	0	0	75.1	29.2	148	14.7	20.1	10
TPM-1S_CR_000006	08/09/2012 21:30	TRUE	1.016	0	0	0	73.6	29.2	153	15.2	22.9	8.8
TPM-1S_CR_000006	08/09/2012 21:45	TRUE	1.016	0	0	0	73.8	29.3	150	12.9	18	8.5
TPM-1S_CR_000006	08/09/2012 22:00	TRUE	1.016	0	0	0	71.9	29.3	148	11.9	16.2	8.1
TPM-1S_CR_000006	08/09/2012 22:15	TRUE	1.016	0	0	0	72.8	29.2	146	11	15.8	6.6
TPM-1S_CR_000006	08/09/2012 22:30	TRUE	1.016	0	0	0	72.4	29.1	148	9.3	12.9	6.3
TPM-1S_CR_000006	08/09/2012 22:45	TRUE	1.016	0	0	0	73	29.1	156	11.1	14.7	7.5
TPM-1S_CR_000006	08/09/2012 23:00	TRUE	1.016	0	0	0	74.2	29.1	155	11.5	15.2	7.6
TPM-1S_CR_000006	08/09/2012 23:15	TRUE	1.016	0	0	0	75.3	29	143	10.5	14.4	7.1
TPM-1S_CR_000006	08/09/2012 23:30	TRUE	1.016	0	0	0	72.4	29	148	9.6	13.4	6.9
TPM-1S_CR_000006	08/09/2012 23:45	TRUE	1.016	0	0	0	73.1	29.1	147	9.5	12.9	6.1
TPM-1S_CR_000006	08/10/2012 0:00	TRUE	1.016	0	0	0	71.2	29.1	144	9	13.3	6.1
TPM-1S_CR_000006	08/10/2012 0:15	TRUE	1.016	0	0	0	70.9	29.1	146	9.9	14.2	6.2
TPM-1S_CR_000006	08/10/2012 0:30	TRUE	1.015	0	0	0	71.6	29.1	147	9.5	13.8	6.1
TPM-1S_CR_000006	08/10/2012 0:45	TRUE	1.015	0	0	0	68.6	29	144	10.2	14.3	6.6
TPM-1S_CR_000006	08/10/2012 1:00	TRUE	1.015	0	0	0	69.8	29.1	136	10.1	14.5	6.4
TPM-1S_CR_000006	08/10/2012 1:15	TRUE	1.015	0	0	0	71	28.8	143	10.1	13.6	6.6
TPM-1S_CR_000006	08/10/2012 1:30	TRUE	1.015	0	0	0	71.5	28.8	142	9.3	13.7	5.9
TPM-1S_CR_000006	08/10/2012 1:45	TRUE	1.015	0	0	0	71.4	28.8	142	8.2	11.6	4.5
TPM-1S_CR_000006	08/10/2012 2:00	TRUE	1.014	0	0	0	71.1	28.7	135	7.3	10.7	4.7
TPM-1S_CR_000006	08/10/2012 2:15	TRUE	1.014	0	0	0	72	28.6	132	7.8	11.2	4
TPM-1S_CR_000006	08/10/2012 2:30	TRUE	1.014	0	0	0	71.9	28.7	128	8.6	11.1	5.6
TPM-1S_CR_000006	08/10/2012 2:45	TRUE	1.014	0	0	0	74.1	28.7	124	9	12.5	5.6
TPM-1S_CR_000006	08/10/2012 3:00	TRUE	1.014	0	0	0	72.6	28.7	114	7.1	10.8	3.8
TPM-1S_CR_000006	08/10/2012 3:15	TRUE	1.014	0	0	0	73.6	28.6	122	8.5	12.8	5
TPM-1S_CR_000006	08/10/2012 3:30	TRUE	1.014	0	0	0	74.8	28.5	122	8	11.1	4.5
TPM-1S_CR_000006	08/10/2012 3:45	TRUE	1.014	0	0	0	74.1	28.5	121	7.3	11.6	4.6
TPM-1S_CR_000006	08/10/2012 4:00	TRUE	1.014	0	0	0	74.6	28.5	124	7	9.7	4.5
TPM-1S_CR_000006	08/10/2012 4:15	TRUE	1.014	0	0	0	74.9	28.4	130	8.2	11.4	5.7
TPM-1S_CR_000006	08/10/2012 4:30	TRUE	1.014	0	0	0	74.3	28.4	123	8.1	12.3	5.3
TPM-1S_CR_000006	08/10/2012 4:45	TRUE	1.014	0	0	0	73.5	28.5	119	8.3	12	5.2
TPM-1S_CR_000006	08/10/2012 5:00	TRUE	1.014	0	0	0	76.2	28.6	125	8.9	12.4	5.4
TPM-1S_CR_000006	08/10/2012 5:15	TRUE	1.014	0	0	0	75.9	28.4	131	8.5	11.6	5.4
TPM-1S_CR_000006	08/10/2012 5:30	TRUE	1.014	0	0	0	73.4	28.3	116	9	12.1	5.5
TPM-1S_CR_000006	08/10/2012 5:45	TRUE	1.014	0	0	0	75.2	28.3	117	8.4	11.6	5.8
TPM-1S_CR_000006	08/10/2012 6:00	TRUE	1.014	0	0.883	0	75.1	28.3	119	7.9	11.3	5.4
TPM-1S_CR_000006	08/10/2012 6:15	TRUE	1.014	0	6.582	0	75.1	28.3	124	8.5	11.5	5.1
TPM-1S_CR_000006	08/10/2012 6:30	TRUE	1.014	0	26.83	0	73.2	28.3	121	7.2	12	3.9
TPM-1S_CR_000006	08/10/2012 6:45	TRUE	1.015	0	37.57	0	69.1	28.3	124	9.4	13.3	5.7
TPM-1S_CR_000006	08/10/2012 7:00	TRUE	1.015	0	54.65	0	69.3	28.4	123	8.6	12.5	4.9
TPM-1S_CR_000006	08/10/2012 7:15	TRUE	1.015	0	102.3	0	71.9	28.4	122	8.3	12	5
TPM-1S_CR_000006	08/10/2012 7:30	TRUE	1.015	0	279.7	0	71.6	28.4	126	8.5	11.1	5.6
TPM-1S_CR_000006	08/10/2012 7:45	TRUE	1.015	0	133.2	0	70.3	28.6	115	8.8	13.2	4.6
TPM-1S_CR_000006	08/10/2012 8:00	TRUE	1.015	0	56.12	0	73.2	28.3	111	7.2	10	5.1
TPM-1S_CR_000006	08/10/2012 8:15	TRUE	1.015	0	83	0	74.4	28.2	126	6	9	3.7
TPM-1S_CR_000006	08/10/2012 8:30	TRUE	1.015	0	134.6	0	75	28.2	141	5.1	7.8	2.8
TPM-1S_CR_000006	08/10/2012 8:45	TRUE	1.015	0	169	0	73.4	28.3	150	6	8.7	2.7
TPM-1S_CR_000006	08/10/2012 9:00	TRUE	1.015	0	168.4	0	69.7	28.5	149	6.8	9.5	4.2
TPM-1S_CR_000006	08/10/2012 9:15	TRUE	1.015	0	94.6	0	69.8	28.6	156	11.9	19.1	6.3
TPM-1S_CR_000006	08/10/2012 9:30	TRUE	1.015	0	95.7	0	81.2	27.1	161	11	14.2	6.4
TPM-1S_CR_000006	08/10/2012 9:45	TRUE	1.015	0	93.7	0.001	82.2	26.9	160	10.9	13.8	8
TPM-1S_CR_000006	08/10/2012 10:00	TRUE	1.016	0	106.8	0.003	79.9	26.7	157	10.7	14.2	7.3
TPM-1S_CR_000006	08/10/2012 10:15	TRUE	1.016	0	167.8	0.008	78.2	26.8	167	10.5	14.2	6.8
TPM-1S_CR_000006	08/10/2012 10:30	TRUE	1.016	0	239.6	0.009	80.8	27.1	168	9.7	32.8	3.8
TPM-1S_CR_000006	08/10/2012 10:45	TRUE	1.016	0	379.5	0.003	80.9	27.2	181	6.1	9.5	2.9
TPM-1S_CR_000006	08/10/2012 11:00	TRUE	1.016	0	555.2	0	78.7	27.6	171	6.7	10.5	2.7
TPM-1S_CR_000006	08/10/2012 11:15	TRUE	1.016	0	507.3	0	72.7	27.9	161	6.5	9.9	2.5
TPM-1S_CR_000006	08/10/2012 11:30	TRUE	1.015	0	843	0	72.9	28.2	152	3.6	6.3	0.5
TPM-1S_CR_000006	08/10/2012 11:45	TRUE	1.015	0	555.2	0	70.6	28.8	160	5.8	9.1	2.1
TPM-1S_CR_000006	08/10/2012 12:00	TRUE	1.015	0	436.6	0	63.9	28.8	137	6.7	10.4	4.2
TPM-1S_CR_000006	08/10/2012 12:15	TRUE	1.015	0	501.5	0	68.8	28.8	141	8.1	11.5	5.7
TPM-1S_CR_000006	08/10/2012 12:30	TRUE	1.015	0	373.5	0	66.2	28.7	144	8.2	10.8	5.6
TPM-1S_CR_000006	08/10/2012 12:45	TRUE	1.015	0	537.7	0	66.3	28.8	147	9	12.3	6.1
TPM-1S_CR_000006	08/10/2012 13:00	TRUE	1.015	0	378.9	0	70.7	28.9	145	8.1	11.8	3.8
TPM-1S_CR_000006	08/10/2012 13:15	TRUE	1.015	0	310.3	0	70.1	28.7	152	6.5	10.2	2.4
TPM-1S_CR_000006	08/10/2012 13:30	TRUE	1.015	0	348.3	0	69.3	28.8	148	7.8	12.1	4.2
TPM-1S_CR_000006	08/10/2012 13:45	TRUE	1.015	0	283.5	0	69	28.6	141	7.1	10.4	3.8
TPM-1S_CR_000006	08/10/2012 14:00	TRUE	1.015	0	77.03	0	70.1	28.7	109	8.4	15.8	2.7

TPM-1S_CR_000006	08/10/2012 14:15	TRUE	1.015	0	134	0.001	76.8	27.5	57	4.1	8.7	0.8
TPM-1S_CR_000006	08/10/2012 14:30	TRUE	1.015	0	62.1	0	73.9	27	143	6.2	13.3	1.5
TPM-1S_CR_000006	08/10/2012 14:45	TRUE	1.015	0	123.3	0	75.2	28.1	144	16.7	22.3	10.4
TPM-1S_CR_000006	08/10/2012 15:00	TRUE	1.015	0	174.7	0.002	78.2	27.5	140	16.5	24.6	11.1
TPM-1S_CR_000006	08/10/2012 15:15	TRUE	1.014	0	164.5	0.004	79.1	27.3	141	12.9	19.3	8.4
TPM-1S_CR_000006	08/10/2012 15:30	TRUE	1.014	0	174.4	0.002	80.9	27.4	144	10.7	14.9	7.7
TPM-1S_CR_000006	08/10/2012 15:45	TRUE	1.014	0	231.3	0	80.6	27.1	153	11.4	14.9	7.7
TPM-1S_CR_000006	08/10/2012 16:00	TRUE	1.014	0	294.7	0	78.9	27.1	172	10	13.1	5.5
TPM-1S_CR_000006	08/10/2012 16:15	TRUE	1.014	0	338.8	0	77.6	27.3	183	8.9	12.7	5.1
TPM-1S_CR_000006	08/10/2012 16:30	TRUE	1.014	0	273.8	0	76.2	27.7	197	10	14.1	4.3
TPM-1S_CR_000006	08/10/2012 16:45	TRUE	1.014	0	218.1	0	75.3	27.9	202	11.8	17.6	6.9
TPM-1S_CR_000006	08/10/2012 17:00	TRUE	1.014	0	157.5	0	70.7	28	196	10.2	15.3	5.1
TPM-1S_CR_000006	08/10/2012 17:15	TRUE	1.014	0	183.9	0	72.7	27.9	196	8.8	12.2	5.1
TPM-1S_CR_000006	08/10/2012 17:30	TRUE	1.014	0	155	0	72.6	28	168	9.4	12.3	5.9
TPM-1S_CR_000006	08/10/2012 17:45	TRUE	1.014	0	151.9	0	69.8	28.1	160	9.6	12.4	5.7
TPM-1S_CR_000006	08/10/2012 18:00	TRUE	1.014	0	101.7	0	72.9	28.1	167	7.8	11	3.6
TPM-1S_CR_000006	08/10/2012 18:15	TRUE	1.014	0	70	0	74.2	28.1	157	7.9	11.6	4.2
TPM-1S_CR_000006	08/10/2012 18:30	TRUE	1.015	0	31.41	0	75.4	28.1	158	8.2	11.3	5.4
TPM-1S_CR_000006	08/10/2012 18:45	TRUE	1.015	0	19.29	0	75.8	28.2	138	7.7	10.5	5.2
TPM-1S_CR_000006	08/10/2012 19:00	TRUE	1.015	0	4.333	0	78.3	28	127	8.5	12.5	5.7
TPM-1S_CR_000006	08/10/2012 19:15	TRUE	1.015	0	0.486	0.01	78.8	27.6	121	7.7	11.9	4.8
TPM-1S_CR_000006	08/10/2012 19:30	TRUE	1.015	0	0	0	79.1	27.9	120	9.2	13.1	5.4
TPM-1S_CR_000006	08/10/2012 19:45	TRUE	1.015	0	0	0	79.2	27.9	127	9.5	14.7	5.3
TPM-1S_CR_000006	08/10/2012 20:00	TRUE	1.015	0	0	0	77.7	28.1	115	11	14.4	7.1
TPM-1S_CR_000006	08/10/2012 20:15	TRUE	1.015	0	0	0	78.1	28	129	10.9	16.8	5.8
TPM-1S_CR_000006	08/10/2012 20:30	TRUE	1.015	0	0	0	76.2	28	274	8.9	20.3	0.6
TPM-1S_CR_000006	08/10/2012 20:45	TRUE	1.015	0	0	0	82.5	24.8	273	10.6	17.3	3.7
TPM-1S_CR_000006	08/10/2012 21:00	TRUE	1.015	0	0.073	0	80.2	25.1	306	8.9	13.6	5.6
TPM-1S_CR_000006	08/10/2012 21:15	TRUE	1.015	0	0.4	0	85.5	24.7	332	7.3	9.3	4.1
TPM-1S_CR_000006	08/10/2012 21:30	TRUE	1.016	0	0.986	0.043	87.2	24.4	314	7.1	10.4	3.4
TPM-1S_CR_000006	08/10/2012 21:45	TRUE	1.016	0	0.55	0.017	87	24.3	278	7.2	10.4	4.4
TPM-1S_CR_000006	08/10/2012 22:00	TRUE	1.016	0	0.42	0.022	87.8	24.3	314	6.4	8.8	4.6
TPM-1S_CR_000006	08/10/2012 22:15	TRUE	1.016	0	0.396	0.002	88.2	24.3	335	7.1	12.1	3.3
TPM-1S_CR_000006	08/10/2012 22:30	TRUE	1.016	0	0.127	0.179	88.6	24.5	288	8.9	15.5	2.8
TPM-1S_CR_000006	08/10/2012 22:45	TRUE	1.016	0	0.42	0.245	89.2	24.4	295	6.9	12.1	3.2
TPM-1S_CR_000006	08/10/2012 23:00	TRUE	1.016	0	0.053	0.033	89	24.3	205	6.4	11.4	2.1
TPM-1S_CR_000006	08/10/2012 23:15	TRUE	1.016	0	0.06	0.382	89.7	24.2	253	10.5	14.8	4.8
TPM-1S_CR_000006	08/10/2012 23:30	TRUE	1.015	0	0.48	0.454	90.3	23.8	270	7.4	11.6	4.2
TPM-1S_CR_000006	08/10/2012 23:45	TRUE	1.016	0	0.453	0.017	90.7	23.9	186	8.9	14.4	4.2
TPM-1S_CR_000006	08/11/2012 0:00	TRUE	1.016	0	0.21	0.156	91.7	24.1	165	12.4	17.7	7
TPM-1S_CR_000006	08/11/2012 0:15	TRUE	1.015	0	0.177	0.163	90.9	24.1	162	11.3	17.2	5.8
TPM-1S_CR_000006	08/11/2012 0:30	TRUE	1.015	0	0.313	0.049	88.6	24	170	10	13.6	5.8
TPM-1S_CR_000006	08/11/2012 0:45	TRUE	1.015	0	0.34	0.006	88.2	24.4	198	7	10	3.9
TPM-1S_CR_000006	08/11/2012 1:00	TRUE	1.014	0	0.12	0	87.3	24.6	164	6.8	10.2	4.2
TPM-1S_CR_000006	08/11/2012 1:15	TRUE	1.014	0	0.167	0.003	86.1	24.8	179	6.5	9.7	3.2
TPM-1S_CR_000006	08/11/2012 1:30	TRUE	1.014	0	0.197	0	85	24.7	186	5	7.5	3
TPM-1S_CR_000006	08/11/2012 1:45	TRUE	1.014	0	0.083	0	85.7	25	172	5.3	7.3	2.3
TPM-1S_CR_000006	08/11/2012 2:00	TRUE	1.014	0	0	0	84.3	25.3	202	4.5	6.2	2.7
TPM-1S_CR_000006	08/11/2012 2:15	TRUE	1.014	0	0	0	84.9	25.3	211	4	6.3	1.7
TPM-1S_CR_000006	08/11/2012 2:30	TRUE	1.014	0	0	0	85.2	25.2	231	3	5	1.3
TPM-1S_CR_000006	08/11/2012 2:45	TRUE	1.014	0	0	0	85.5	25.3	221	3.4	4.5	2.1
TPM-1S_CR_000006	08/11/2012 3:00	TRUE	1.014	0	0	0	85.8	25.4	240	3	4	1.8
TPM-1S_CR_000006	08/11/2012 3:15	TRUE	1.014	0	0	0	85.4	25.4	249	2.1	3.6	0.8
TPM-1S_CR_000006	08/11/2012 3:30	TRUE	1.014	0	0	0	86.1	25.5	287	2.5	4	1.6
TPM-1S_CR_000006	08/11/2012 3:45	TRUE	1.014	0	0	0	86.1	25.5	287	1.6	3.9	0.2
TPM-1S_CR_000006	08/11/2012 4:00	TRUE	1.014	0	0	0	86.1	25.5	219	1.6	2.9	0.4
TPM-1S_CR_000006	08/11/2012 4:15	TRUE	1.014	0	0	0	86.1	25.6	267	2	3.6	0.4
TPM-1S_CR_000006	08/11/2012 4:30	TRUE	1.014	0	0	0	86.2	25.7	283	3.2	4.5	1.5
TPM-1S_CR_000006	08/11/2012 4:45	TRUE	1.014	0	0	0	85.9	25.7	304	5.1	6.9	3.5
TPM-1S_CR_000006	08/11/2012 5:00	TRUE	1.014	0	0	0	86.4	25.4	314	5.5	7.8	3.3
TPM-1S_CR_000006	08/11/2012 5:15	TRUE	1.015	0	0	0	87.2	25.2	330	4	5.4	1.6
TPM-1S_CR_000006	08/11/2012 5:30	TRUE	1.015	0	0	0	87.4	25.1	324	3.7	5.2	2
TPM-1S_CR_000006	08/11/2012 5:45	TRUE	1.015	0	0.013	0	88	25.3	319	3.6	4.7	2.6
TPM-1S_CR_000006	08/11/2012 6:00	TRUE	1.015	0	1.269	0	87.4	25.4	317	5	6.7	3.7
TPM-1S_CR_000006	08/11/2012 6:15	TRUE	1.015	0	9.37	0	87.3	25.2	316	3.8	5.6	2.4
TPM-1S_CR_000006	08/11/2012 6:30	TRUE	1.015	0	28.3	0	87.4	25.3	330	3.5	4.6	2.3
TPM-1S_CR_000006	08/11/2012 6:45	TRUE	1.015	0	48.17	0	87.9	25.4	334	2.9	4.5	1.5
TPM-1S_CR_000006	08/11/2012 7:00	TRUE	1.015	0	84.7	0	87.4	25.5	342	2	4.1	0.7
TPM-1S_CR_000006	08/11/2012 7:15	TRUE	1.015	0	111.9	0	85.1	25.8	343	1.7	2.8	0.8
TPM-1S_CR_000006	08/11/2012 7:30	TRUE	1.015	0	143.2	0	83	26.2	356	1.1	2.5	0.2
TPM-1S_CR_000006	08/11/2012 7:45	TRUE	1.015	0	188.2	0	82.3	26.7	82	0.9	3.6	0.2
TPM-1S_CR_000006	08/11/2012 8:00	TRUE	1.015	0	278.4	0	78.4	27.2	249	1.8	3.5	0.5
TPM-1S_CR_000006	08/11/2012 8:15	TRUE	1.015	0	237.1	0	78.3	27.6	223	1.8	2.9	0.6
TPM-1S_CR_000006	08/11/2012 8:30	TRUE	1.015	0	258.6	0	79.2	27.7	184	2.7	4.6	0.9
TPM-1S_CR_000006	08/11/2012 8:45	TRUE	1.016	0	133.3	0	77.1	27.9	175	3.1	5.1	1.4
TPM-1S_CR_000006	08/11/2012 9:00	TRUE	1.016	0	183.1	0	79	27.7	141	4.4	7	2.5
TPM-1S_CR_000006	08/11/2012 9:15	TRUE	1.016	0	154.1	0	77.9	27.6	137	5	9.2	3.1
TPM-1S_CR_000006	08/11/2012 9:30	TRUE	1.016	0	460.2	0	80.2	27.5	186	3.1	8.2	0.4
TPM-1S_CR_000006	08/11/2012 9:45	TRUE	1.016	0	672.4	0.001	78.9	28.1	24	1.9	5	0.4
TPM-1S_CR_000006	08/11/2012 10:00	TRUE	1.016	0	678.8	0	73.3	28.7	151	1.4	4.3	0.2
TPM-1S_CR_000006	08/11/2012 10:15	TRUE	1.016	0	533.6	0	69.6	29.4	159	2.6	6.5	0.4
TPM-1S_CR_000006	08/11/2012 10:30	TRUE	1.016	0	628	0	68.1	29.5	155	2.6	5.4	0.3
TPM-1S_CR_000006	08/11/2012 10:45	TRUE	1.016	0	806	0	67.5	29.7	204	2.3	4.6	0.3
TPM-1S_CR_000006	08/11/2012 11:00	TRUE	1.016	0	879	0	66.3	30	143	3.5	7.6	0.9
TPM-1S_CR_000006	08/11/2012 11:15	TRUE	1.016	0	792.8	0	67.9	29.8	194	2.5	7.9	0.6
TPM-1S_CR_000006	08/11/2012 11:30	TRUE	1.016	0	733.8	0	65.1	30.4	158	4.7	7.9	2
TPM-1S_CR_000006	08/11/2012 11:45	TRUE	1.016	0	662.5	0	66.7	29.8	149	7	10	3.7
TPM-1S_CR_000006	08/11/2012 12:00	TRUE	1.016	0	561	0	69.5	29.8	150	8.2	11.3	3.9
TPM-1S_CR_000006	08/11/2012 12:15	TRUE	1.016	0	536	0	70.7	29.6	147	8.8	11.5	6.4
TPM-1S_CR_000006	08/11/2012 12:30	TRUE	1.016	0	475.6	0	69.1	29.6	143	9.1	12.9	5.6
TPM-1S_CR_000006	08/11/2012 12:45	TRUE	1.016	0	629.5	0	71.1	29.5	154	8.8	13.3	4.4
TPM-1S_CR_000006	08/11/2012 13:00	TRUE	1.016	0	739.4	0	71.2	29.6	156	9.6	12.8	5.3
TPM-1S_CR_000006	08/11/2012 13:15	TRUE	1.016	0	713.2	0	73.9	29.7	166	9.6	13.8	5.3
TPM-1S_CR_000006	08/11/2012 13:30	TRUE	1.016	0	777	0	71.1	29.7	161	10.3	14.6	6.3
TPM-1S_CR_000006	08/11/2012 13:45	TRUE	1.015	0	822	0	70.2	29.9	166	10.7	15.4	6.2
TPM-1S_CR_000006	08/11/2012 14:00	TRUE	1.015	0	534.2	0	71.4	29.9	171	10.4	14.6	5.5
TPM-1S_CR_000006	08/11/2012 14:15	TRUE	1.015	0	391.2	0	71.3	29.8	177	11.2	17	5.8
TPM-1S_CR_000006	08/11/2012 14:30	TRUE	1.015	0	380.3	0	73	29.7	180	9.1	14.8	5.3
TPM-1S_CR_000006	08/11/2012 14:45	TRUE	1.015	0	539.8	0	71.3	29.8	179	11	16.3	5.6
TPM-1S_CR_000006	08/11/2012 15:00	TRUE	1.015	0	876	0	69.9	29.9	198	9.7	14.3	3.4
TPM-1S_CR_000006	08/11/2012 15:15	TRUE	1.015	0	596.5	0	66.5	30.6	205	10.8	15.2	4.5
TPM-1S_CR_000006	08/11/2012 15:30	TRUE	1.014	0	538	0	63.8	30.4	202	10.5	15.6	4.3

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 5971229

TPM-1S_CR_000006	08/11/2012 15:45	TRUE	1.014	0	607.2	0	70.1	30.6	196	10.4	15.3	5.7
TPM-1S_CR_000006	08/11/2012 16:00	TRUE	1.015	0	646.6	0	66.4	30.5	190	10.4	16.1	5.5
TPM-1S_CR_000006	08/11/2012 16:15	TRUE	1.014	0	487.7	0	68.7	30.4	197	10	15.4	5.3
TPM-1S_CR_000006	08/11/2012 16:30	TRUE	1.015	0	362.9	0	69.2	30.4	203	10.6	15.6	5
TPM-1S_CR_000006	08/11/2012 16:45	TRUE	1.015	0	357.7	0	66.7	30.3	192	9.5	14	4.6
TPM-1S_CR_000006	08/11/2012 17:00	TRUE	1.015	0	278.1	0	68.4	30.5	188	9.7	14.5	4.5
TPM-1S_CR_000006	08/11/2012 17:15	TRUE	1.015	0	257.8	0	69.9	30.2	198	10.5	14.8	5.3
TPM-1S_CR_000006	08/11/2012 17:30	TRUE	1.015	0	141.2	0	69.3	30.1	201	10.2	14.8	5
TPM-1S_CR_000006	08/11/2012 17:45	TRUE	1.015	0	96.1	0	71.8	29.9	204	10	13.5	5.7
TPM-1S_CR_000006	08/11/2012 18:00	TRUE	1.015	0	62.44	0	72.4	29.8	187 ?	9.1 ?	21.9 ?	0.8 ?
TPM-1S_CR_000006	08/11/2012 18:15	TRUE	1.016	0	46.78	0.002	69.9	29.7	?	?	?	?
TPM-1S_CR_000006	08/11/2012 18:30	TRUE	1.016	0	30.71	0.004	70.9	29.8	?	?	?	?
TPM-1S_CR_000006	08/11/2012 18:45	TRUE	1.016	0	14.65	0.005	69.5	29.8	285	8.9	16.5	3.8
TPM-1S_CR_000006	08/11/2012 19:00	TRUE	1.016	0	2.881	0.002	70.5	28.1	352	9.7	15.4	5.6
TPM-1S_CR_000006	08/11/2012 19:15	TRUE	1.016	0	0.163	0	73.8	27.4	341	7.2	9.6	4.6
TPM-1S_CR_000006	08/11/2012 19:30	TRUE	1.017	0	0	0	73.9	27.4	332	9.6	14.2	5.2
TPM-1S_CR_000006	08/11/2012 19:45	TRUE	1.017	0	0	0	77	27	337	8.5	13.2	4.2
TPM-1S_CR_000006	08/11/2012 20:00	TRUE	1.017	0	0	0	77.3	26.9	341	4.2	6.3	2.3
TPM-1S_CR_000006	08/11/2012 20:15	TRUE	1.017	0	0	0	75.7	27.3	340	2.7	5.6	0.2
TPM-1S_CR_000006	08/11/2012 20:30	TRUE	1.017	0	0	0	74.9	27.2	333	1.4	3	0.3
TPM-1S_CR_000006	08/11/2012 20:45	TRUE	1.017	0	0	0	73.8	27.5	39	0.8	1.9	0.1
TPM-1S_CR_000006	08/11/2012 21:00	TRUE	1.017	0	0	0	74	27.8	66	1.9	3.7	0.4
TPM-1S_CR_000006	08/11/2012 21:15	TRUE	1.018	0	0	0	75.6	28.1	121	3.6	5.1	2.4
TPM-1S_CR_000006	08/11/2012 21:30	TRUE	1.018	0	0	0	75.9	28	125	3.1	4.5	1.4
TPM-1S_CR_000006	08/11/2012 21:45	TRUE	1.018	0	0	0	75.7	28.2	142	4.5	6	3.3
TPM-1S_CR_000006	08/11/2012 22:00	TRUE	1.018	0	0	0.001	76.7	28.3	151	4.8	6.9	3.3
TPM-1S_CR_000006	08/11/2012 22:15	TRUE	1.018	0	0	0	78.4	28.7	198	7.9	12.3	3.6
TPM-1S_CR_000006	08/11/2012 22:30	TRUE	1.018	0	0	0.001	76.5	28.8	200	8.7	12.3	4.4
TPM-1S_CR_000006	08/11/2012 22:45	TRUE	1.018	0	0	0.001	77.8	28.9	200	7.9	12.1	3.6
TPM-1S_CR_000006	08/11/2012 23:00	TRUE	1.018	0	0	0	77	28.7	200	8.1	11	4.3
TPM-1S_CR_000006	08/11/2012 23:15	TRUE	1.018	0	0	0	77	28.7	197	9.1	14.6	4.5
TPM-1S_CR_000006	08/11/2012 23:30	TRUE	1.017	0	0	0	75.1	28.2	221	7.4	11	4.7
TPM-1S_CR_000006	08/11/2012 23:45	TRUE	1.017	0	0	0	67.8	28.5	232	6.9	9.2	4.6
TPM-1S_CR_000006	08/12/2012 0:00	TRUE	1.017	0	0	0	69.2	28.6	242	6.6	9.3	4.7
TPM-1S_CR_000006	08/12/2012 0:15	TRUE	1.017	0	0	0	79.3	28.5	239	6.8	9.9	4.4
TPM-1S_CR_000006	08/12/2012 0:30	TRUE	1.017	0	0	0	83	28.4	226	7.7	10.8	4.6
TPM-1S_CR_000006	08/12/2012 0:45	TRUE	1.016	0	0	0	82.2	28.3	229	7.4	10.6	4.4
TPM-1S_CR_000006	08/12/2012 1:00	TRUE	1.016	0	0	0	81.4	28.3	222	6.9	9.2	4.5
TPM-1S_CR_000006	08/12/2012 1:15	TRUE	1.016	0	0	0	82.1	28.3	218	6.6	8.8	4
TPM-1S_CR_000006	08/12/2012 1:30	TRUE	1.016	0	0	0	81.3	28.2	228	7.4	10.5	5
TPM-1S_CR_000006	08/12/2012 1:45	TRUE	1.015	0	0	0	80.6	28.2	229	7	10.8	4.3
TPM-1S_CR_000006	08/12/2012 2:00	TRUE	1.015	0	0	0	80.1	28	233	5.6	7.5	4
TPM-1S_CR_000006	08/12/2012 2:15	TRUE	1.015	0	0	0	80.5	28	227	6	8.1	4.3
TPM-1S_CR_000006	08/12/2012 2:30	TRUE	1.015	0	0	0	81.1	28	224	4.6	6.3	2.6
TPM-1S_CR_000006	08/12/2012 2:45	TRUE	1.015	0	0	0	79.6	27.9	226	4.7	6.6	3
TPM-1S_CR_000006	08/12/2012 3:00	TRUE	1.015	0	0	0	80	27.9	247	4.1	5.8	2.6
TPM-1S_CR_000006	08/12/2012 3:15	TRUE	1.016	0	0	0	80.2	27.9	229	3.3	4.8	1.5
TPM-1S_CR_000006	08/12/2012 3:30	TRUE	1.016	0	0	0	78.9	27.9	249	3.8	5.3	2.5
TPM-1S_CR_000006	08/12/2012 3:45	TRUE	1.016	0	0	0	79.3	27.9	266	3	4.6	0.8
TPM-1S_CR_000006	08/12/2012 4:00	TRUE	1.016	0	0	0	79.1	27.9	335	2.3	4.3	0.8
TPM-1S_CR_000006	08/12/2012 4:15	TRUE	1.016	0	0	0	78.1	27.6	351	3.5	5.9	1.3
TPM-1S_CR_000006	08/12/2012 4:30	TRUE	1.016	0	0	0	83	27.8	11	4.6	6.9	2.7
TPM-1S_CR_000006	08/12/2012 4:45	TRUE	1.016	0	0	0	84.1	27.5	11	4.7	6.4	2.7
TPM-1S_CR_000006	08/12/2012 5:00	TRUE	1.016	0	0	0	83.9	27.4	23	4.3	6.6	1.8
TPM-1S_CR_000006	08/12/2012 5:15	TRUE	1.016	0	0	0	84	27.6	49	4.2	5.5	2.7
TPM-1S_CR_000006	08/12/2012 5:30	TRUE	1.016	0	0	0	83.1	27.5	50	3.3	4.7	1.6
TPM-1S_CR_000006	08/12/2012 5:45	TRUE	1.017	0	0.023	0	82.2	27.5	49	1.9	3.6	0.4
TPM-1S_CR_000006	08/12/2012 6:00	TRUE	1.017	0	1.882	0	82.4	27.5	25	1.3	2.9	0.2
TPM-1S_CR_000006	08/12/2012 6:15	TRUE	1.017	0	16.05	0	82.4	27.6	38	1.7	3.1	0.6
TPM-1S_CR_000006	08/12/2012 6:30	TRUE	1.017	0	36.36	0	81.3	27.7	13	0.9	1.8	0.2
TPM-1S_CR_000006	08/12/2012 6:45	TRUE	1.017	0	69.11	0	80.9	27.9	77	1.4	2.4	0.1
TPM-1S_CR_000006	08/12/2012 7:00	TRUE	1.017	0	121.1	0	79.9	28.1	96	2.4	4.1	0.7
TPM-1S_CR_000006	08/12/2012 7:15	TRUE	1.018	0	204.9	0	78.2	28.4	113	2.9	6.3	1
TPM-1S_CR_000006	08/12/2012 7:30	TRUE	1.018	0	170.8	0	77.2	28.6	135	2.5	4.5	0.8
TPM-1S_CR_000006	08/12/2012 7:45	TRUE	1.018	0	119.1	0	74.1	28.6	135	3.5	5.6	1.5
TPM-1S_CR_000006	08/12/2012 8:00	TRUE	1.018	0	134.5	0	72.4	28.7	170	3.3	5.9	1.3
TPM-1S_CR_000006	08/12/2012 8:15	TRUE	1.018	0	199.7	0	71.1	28.7	165	3.5	6	1.4
TPM-1S_CR_000006	08/12/2012 8:30	TRUE	1.018	0	220.6	0	70.6	28.8	117	3.1	5.3	1.3
TPM-1S_CR_000006	08/12/2012 8:45	TRUE	1.018	0	328	0	69.8	28.9	151	3.5	5.5	0.8
TPM-1S_CR_000006	08/12/2012 9:00	TRUE	1.018	0	368.9	0	69.8	29.1	136	2.7	4.9	1
TPM-1S_CR_000006	08/12/2012 9:15	TRUE	1.018	0	403.9	0	69.6	29.3	176	2.3	5	0.3
TPM-1S_CR_000006	08/12/2012 9:30	TRUE	1.018	0	227.2	0	66.5	29.7	144	4.3	7.1	1.9
TPM-1S_CR_000006	08/12/2012 9:45	TRUE	1.018	0	559.3	0	70.6	29.2	160	3.3	5.5	1.1
TPM-1S_CR_000006	08/12/2012 10:00	TRUE	1.018	0	525	0	65.9	29.7	123	3.6	7.1	0.9
TPM-1S_CR_000006	08/12/2012 10:15	TRUE	1.018	0	446.1	0	67.2	29.7	140	3	7.6	0.9
TPM-1S_CR_000006	08/12/2012 10:30	TRUE	1.019	0	721.6	0	67	29.8	164	5.5	9.3	1.8
TPM-1S_CR_000006	08/12/2012 10:45	TRUE	1.018	0	594.9	0	65	29.9	156	5.9	9.2	2.9
TPM-1S_CR_000006	08/12/2012 11:00	TRUE	1.018	0	837	0	64.6	29.7	148	6.6	11.6	2.7
TPM-1S_CR_000006	08/12/2012 11:15	TRUE	1.018	0	796.7	0	63.6	30.1	159	7.2	10.7	3.4
TPM-1S_CR_000006	08/12/2012 11:30	TRUE	1.018	0	879	0	63.6	30	147	6.3	11.5	2.8
TPM-1S_CR_000006	08/12/2012 11:45	TRUE	1.018	0	719	0	65	30.3	138	7.3	11.9	3.6
TPM-1S_CR_000006	08/12/2012 12:00	TRUE	1.018	0	823	0	66.2	30	149	7.7	13.5	4.3
TPM-1S_CR_000006	08/12/2012 12:15	TRUE	1.018	0	950	0	66	30.1	154	7.9	11.9	4.3
TPM-1S_CR_000006	08/12/2012 12:30	TRUE	1.018	0	972	0	64.8	30.2	154	8	12.7	3.9
TPM-1S_CR_000006	08/12/2012 12:45	TRUE	1.018	0	988	0	65.3	30.2	154	8.5	11.8	4.8
TPM-1S_CR_000006	08/12/2012 13:00	TRUE	1.018	0	958	0	65.3	30.2	149	7.7	11.3	3.4
TPM-1S_CR_000006	08/12/2012 13:15	TRUE	1.018	0	877	0	64.5	30.2	148	6.7	11.7	3.1
TPM-1S_CR_000006	08/12/2012 13:30	TRUE	1.018	0	962	0	64.5	30.2	144	6.3	10.2	3.2
TPM-1S_CR_000006	08/12/2012 13:45	TRUE	1.017	0	929	0	65.4	30.4	151	8	12.5	4.5
TPM-1S_CR_000006	08/12/2012 14:00	TRUE	1.017	0	941	0	66.1	30.4	144	8.9	12.3	4.9
TPM-1S_CR_000006	08/12/2012 14:15	TRUE	1.017	0	903	0	66.6	30.4	149	8	12.5	2.2
TPM-1S_CR_000006	08/12/2012 14:30	TRUE	1.017	0	701.6	0	67.3	30.4	137	8.8	13.5	4.8
TPM-1S_CR_000006	08/12/2012 14:45	TRUE	1.017	0	877	0	66.4	30.4	149	8	11.7	3.8
TPM-1S_CR_000006	08/12/2012 15:00	TRUE	1.017	0	826	0	65.1	30.5	146	8.3	12.2	4.1
TPM-1S_CR_000006	08/12/2012 15:15	TRUE	1.017	0	449.4	0	66.4	30.5	156	8.5	12.9	3.8
TPM-1S_CR_000006	08/12/2012 15:30	TRUE	1.017	0	323.2	0	66.6	30.5	146	8.6	14	5.7
TPM-1S_CR_000006	08/12/2012 15:45	TRUE	1.017	0	337	0	67	30.3	142	8.7	12.5	4.2
TPM-1S_CR_000006	08/12/2012 16:00	TRUE	1.017	0	296.2	0	72.2	30.3	145	9.7	13.5	3.4
TPM-1S_CR_000006	08/12/2012 16:15	TRUE	1.017	0	264.7	0	70	30.2	156	9.7	13.6	6.3
TPM-1S_CR_000006	08/12/2012 16:30	TRUE	1.017	0	233.3	0	70.1	30.2	154	9.3	13.9	6.4
TPM-1S_CR_000006	08/12/2012 16:45	TRUE	1.017	0	146.7	0	71.7	30.2	151	9.1	11.7	6.3
TPM-1S_CR_000006	08/12/2012 17:00	TRUE	1.017	0	154.8	0	68.3	30	137	7.1	10.1	4.8

TPM-1S_CR_000006	08/12/2012 17:15	TRUE	1.017	0	103.2	0	67.3	30.1	50	6.5	14.1	0.6
TPM-1S_CR_000006	08/12/2012 17:30	TRUE	1.017	0	194.1	0	70	29.1	19	7.9	16.6	3.4
TPM-1S_CR_000006	08/12/2012 17:45	TRUE	1.017	0	195.8	0	71.4	29.5	125	5.7	9.3	3.5
TPM-1S_CR_000006	08/12/2012 18:00	TRUE	1.017	0	123.7	0	69.9	29.7	154	6.8	9.4	3.1
TPM-1S_CR_000006	08/12/2012 18:15	TRUE	1.017	0	90.7	0	67.8	29.9	145	5.8	9.2	2.9
TPM-1S_CR_000006	08/12/2012 18:30	TRUE	1.017	0	54.51	0	65.5	30	108	4.3	7.3	2.3
TPM-1S_CR_000006	08/12/2012 18:45	TRUE	1.017	0	26.22	0	67.4	29.9	54	6.5	9	2.7
TPM-1S_CR_000006	08/12/2012 19:00	TRUE	1.017	0	10.47	0	70.8	29.5	58	6.2	8.5	3.5
TPM-1S_CR_000006	08/12/2012 19:15	TRUE	1.017	0	1.069	0	71.8	29.4	74	6.1	8.7	3.4
TPM-1S_CR_000006	08/12/2012 19:30	TRUE	1.017	0	0	0	73.6	29.3	67	6.4	9.3	3.8
TPM-1S_CR_000006	08/12/2012 19:45	TRUE	1.017	0	0	0	72.9	29.4	72	6.5	9.3	4.1
TPM-1S_CR_000006	08/12/2012 20:00	TRUE	1.017	0	0	0	74.4	29.5	90	4.9	7.5	2.7
TPM-1S_CR_000006	08/12/2012 20:15	TRUE	1.018	0	0	0	72.4	29.4	100	5.5	8.5	3.4
TPM-1S_CR_000006	08/12/2012 20:30	TRUE	1.018	0	0	0	71.8	29.5	105	5.5	8.4	3.7
TPM-1S_CR_000006	08/12/2012 20:45	TRUE	1.018	0	0	0	72	29.5	133	4.8	7.2	3.4
TPM-1S_CR_000006	08/12/2012 21:00	TRUE	1.018	0	0	0	73.6	29.6	125	4.3	6.1	2.6
TPM-1S_CR_000006	08/12/2012 21:15	TRUE	1.018	0	0	0	72.5	29.4	127	5.5	7.6	2.9
TPM-1S_CR_000006	08/12/2012 21:30	TRUE	1.018	0	0	0	71.7	29.4	124	6	7.5	4.7
TPM-1S_CR_000006	08/12/2012 21:45	TRUE	1.018	0	0	0	72.8	29.5	116	6.2	8.3	4
TPM-1S_CR_000006	08/12/2012 22:00	TRUE	1.018	0	0	0	73.2	29.5	119	6.1	8.3	4.2
TPM-1S_CR_000006	08/12/2012 22:15	TRUE	1.018	0	0	0	72.2	29.5	120	6.1	8.7	3.9
TPM-1S_CR_000006	08/12/2012 22:30	TRUE	1.018	0	0	0	72.4	29.4	127	6.5	8.9	4
TPM-1S_CR_000006	08/12/2012 22:45	TRUE	1.018	0	0	0	72.1	29.5	117	6.1	9.1	4.1
TPM-1S_CR_000006	08/12/2012 23:00	TRUE	1.018	0	0	0	73.9	29.5	125	5.4	8.3	3
TPM-1S_CR_000006	08/12/2012 23:15	TRUE	1.018	0	0	0	70.5	29.4	127	5.3	7	2.9
TPM-1S_CR_000006	08/12/2012 23:30	TRUE	1.018	0	0	0	72.4	29.4	128	5.3	7.2	3.7
TPM-1S_CR_000006	08/12/2012 23:45	TRUE	1.018	0	0	0	73	29.3	121	4.6	6.9	2.9
TPM-1S_CR_000006	08/13/2012 0:00	TRUE	1.018	0	0	0	74.3	29.4	117	5.8	8.6	3.3
TPM-1S_CR_000006	08/13/2012 0:15	TRUE	1.017	0	0	0	74.5	29.3	126	7.4	10	4.6
TPM-1S_CR_000006	08/13/2012 0:30	TRUE	1.017	0	0	0.005	74.5	29.3	117	6	8.9	3.8
TPM-1S_CR_000006	08/13/2012 0:45	TRUE	1.017	0	0	0	73.9	29.3	115	5.6	8	3.9
TPM-1S_CR_000006	08/13/2012 1:00	TRUE	1.017	0	0	0	73.9	29.3	118	5.9	8.2	3.5
TPM-1S_CR_000006	08/13/2012 1:15	TRUE	1.017	0	0	0	74.6	29.3	117	5.1	7.2	3.1
TPM-1S_CR_000006	08/13/2012 1:30	TRUE	1.017	0	0	0	74.1	29.2	119	4.3	6.7	1.6
TPM-1S_CR_000006	08/13/2012 1:45	TRUE	1.017	0	0	0	75.9	29.3	110	3.5	6.3	1.2
TPM-1S_CR_000006	08/13/2012 2:00	TRUE	1.017	0	0	0	74.7	29.2	119	5	7.6	3
TPM-1S_CR_000006	08/13/2012 2:15	TRUE	1.017	0	0	0	74.3	29.3	119	4.7	6.4	2.9
TPM-1S_CR_000006	08/13/2012 2:30	TRUE	1.017	0	0	0	73.1	29.2	114	4.8	6.8	2.8
TPM-1S_CR_000006	08/13/2012 2:45	TRUE	1.017	0	0	0	74.8	29.2	108	4	5.5	2.5
TPM-1S_CR_000006	08/13/2012 3:00	TRUE	1.017	0	0	0	73.9	29.2	110	3.9	5.3	2.3
TPM-1S_CR_000006	08/13/2012 3:15	TRUE	1.017	0	0	0	74.8	29.2	118	4.9	7.7	2.5
TPM-1S_CR_000006	08/13/2012 3:30	TRUE	1.017	0	0	0	76.6	29.2	117	5.5	7.4	3.7
TPM-1S_CR_000006	08/13/2012 3:45	TRUE	1.017	0	0	0	75.7	29.1	118	4.2	6.1	0.9
TPM-1S_CR_000006	08/13/2012 4:00	TRUE	1.017	0	0	0	73.3	29	109	3.6	6.5	0.9
TPM-1S_CR_000006	08/13/2012 4:15	TRUE	1.017	0	0	0.002	72.6	29.1	107	2.9	4.6	0.9
TPM-1S_CR_000006	08/13/2012 4:30	TRUE	1.017	0	0	0	72.6	29.1	98	2.8	4.5	0.5
TPM-1S_CR_000006	08/13/2012 4:45	TRUE	1.017	0	0	0	74.8	29.2	348	3.6	5.3	0.4
TPM-1S_CR_000006	08/13/2012 5:00	TRUE	1.017	0	0	0	82	28.5	336	4.6	6.1	2.7
TPM-1S_CR_000006	08/13/2012 5:15	TRUE	1.017	0	0	0	83	28.2	358	3.5	6	1.7
TPM-1S_CR_000006	08/13/2012 5:30	TRUE	1.017	0	0	0	82.7	28.2	8	2.4	5.4	0.4
TPM-1S_CR_000006	08/13/2012 5:45	TRUE	1.018	0	0.027	0	82.1	28.3	311	3	5.1	0.7
TPM-1S_CR_000006	08/13/2012 6:00	TRUE	1.018	0	1.569	0	81.5	28.5	326	5.1	6.1	3.4
TPM-1S_CR_000006	08/13/2012 6:15	TRUE	1.018	0	10.3	0	82.5	27.9	332	5.8	7.3	2.1
TPM-1S_CR_000006	08/13/2012 6:30	TRUE	1.018	0	21.72	0	83.3	27.3	331	5.1	7.2	2.9
TPM-1S_CR_000006	08/13/2012 6:45	TRUE	1.018	0	38.18	0	85	27.3	340	5	6.3	2.7
TPM-1S_CR_000006	08/13/2012 7:00	TRUE	1.018	0	50.3	0	84.6	27.3	339	5.3	6.6	3.1
TPM-1S_CR_000006	08/13/2012 7:15	TRUE	1.018	0	67.04	0	84.1	27.3	346	4.4	6.9	2.5
TPM-1S_CR_000006	08/13/2012 7:30	TRUE	1.018	0	276.2	0	84.5	27.6	42	3.6	6.7	0.8
TPM-1S_CR_000006	08/13/2012 7:45	TRUE	1.018	0	332.4	0.012	79.9	28.2	26	2.6	5	0.4
TPM-1S_CR_000006	08/13/2012 8:00	TRUE	1.018	0	360.3	0	77.7	28.8	54	4.7	7.8	1.9
TPM-1S_CR_000006	08/13/2012 8:15	TRUE	1.018	0	330.3	0	76.4	29.1	47	5.7	8.7	2.6
TPM-1S_CR_000006	08/13/2012 8:30	TRUE	1.018	0	387.3	0	77.4	29.3	55	6.7	10.4	3.8
TPM-1S_CR_000006	08/13/2012 8:45	TRUE	1.018	0	267.4	0	76.1	29.5	60	5.6	9.3	1.5
TPM-1S_CR_000006	08/13/2012 9:00	TRUE	1.018	0	527.8	0	75.2	29.5	78	7	10.9	3.7
TPM-1S_CR_000006	08/13/2012 9:15	TRUE	1.018	0	598.4	0	71.3	29.9	96	7.7	12.2	4.4
TPM-1S_CR_000006	08/13/2012 9:30	TRUE	1.018	0	699.6	0	68.4	30.2	103	7.4	10.4	4
TPM-1S_CR_000006	08/13/2012 9:45	TRUE	1.018	0	624.7	0	71.1	30.3	116	8	11.8	4.8
TPM-1S_CR_000006	08/13/2012 10:00	TRUE	1.018	0	720.5	0	72.2	30	89	7.6	11.3	4.1
TPM-1S_CR_000006	08/13/2012 10:15	TRUE	1.018	0	504.5	0	69.6	30.2	88	7.3	11.7	4.2
TPM-1S_CR_000006	08/13/2012 10:30	TRUE	1.019	0	550.8	0	70.3	30.1	91	7.5	10.6	3.9
TPM-1S_CR_000006	08/13/2012 10:45	TRUE	1.018	0	833	0	69.7	30.2	95	7.6	11.9	3.4
TPM-1S_CR_000006	08/13/2012 11:00	TRUE	1.018	0	667.2	0	69	30.4	95	6.6	10.7	2.7
TPM-1S_CR_000006	08/13/2012 11:15	TRUE	1.018	0	713.6	0	69	30.3	98	7.1	12.1	3.1
TPM-1S_CR_000006	08/13/2012 11:30	TRUE	1.018	0	739.3	0	69.7	30.5	101	7.2	11.6	3.8
TPM-1S_CR_000006	08/13/2012 11:45	TRUE	1.018	0	685.5	0	68.1	30.7	87	7.7	11.8	3.8
TPM-1S_CR_000006	08/13/2012 12:00	TRUE	1.018	0	583	0	70.6	30.5	88	7.5	12	3.9
TPM-1S_CR_000006	08/13/2012 12:15	TRUE	1.018	0	465.1	0	72.4	30.4	92	7.3	11.5	3.6
TPM-1S_CR_000006	08/13/2012 12:30	TRUE	1.018	0	542.5	0	72	30.5	96	8.6	12.5	3.9
TPM-1S_CR_000006	08/13/2012 12:45	TRUE	1.018	0	830	0	71.5	30.5	100	7.4	11.6	4
TPM-1S_CR_000006	08/13/2012 13:00	TRUE	1.018	0	685.2	0	64.7	30.9	110	7.4	11.8	4.2
TPM-1S_CR_000006	08/13/2012 13:15	TRUE	1.018	0	675.1	0	65.2	30.9	114	8	14.1	3.6
TPM-1S_CR_000006	08/13/2012 13:30	TRUE	1.017	0	654.6	0	68.3	30.9	130	9.1	13.4	4.4
TPM-1S_CR_000006	08/13/2012 13:45	TRUE	1.017	0	702.1	0	69.4	30.7	123	8.4	14.6	4.9
TPM-1S_CR_000006	08/13/2012 14:00	TRUE	1.017	0	617.7	0	67	30.7	124	8.8	12.5	5
TPM-1S_CR_000006	08/13/2012 14:15	TRUE	1.017	0	756.9	0	68.8	30.6	124	9.2	14	4.2
TPM-1S_CR_000006	08/13/2012 14:30	TRUE	1.017	0	733	0	67.4	30.7	139	9.3	14	5.5
TPM-1S_CR_000006	08/13/2012 14:45	TRUE	1.016	0	741.5	0	65.2	30.8	137	8.5	13.1	3.7
TPM-1S_CR_000006	08/13/2012 15:00	TRUE	1.016	0	809	0	68.1	30.8	134	8.2	12.2	3.5
TPM-1S_CR_000006	08/13/2012 15:15	TRUE	1.017	0	809	0	65.7	30.8	138	7.1	12.4	3.3
TPM-1S_CR_000006	08/13/2012 15:30	TRUE	1.016	0	727.4	0	64	31	134	8.8	13.4	5.7
TPM-1S_CR_000006	08/13/2012 15:45	TRUE	1.016	0	558.5	0	64.2	30.9	125	8.1	12.9	4.2
TPM-1S_CR_000006	08/13/2012 16:00	TRUE	1.016	0	334.3	0	66.5	30.8	134	8.6	11.7	4.3
TPM-1S_CR_000006	08/13/2012 16:15	TRUE	1.016	0	222.4	0	70.3	30.8	130	7.8	11.8	5.4
TPM-1S_CR_000006	08/13/2012 16:30	TRUE	1.016	0	230.5	0	70.1	30.5	137	8.9	13	6.1
TPM-1S_CR_000006	08/13/2012 16:45	TRUE	1.016	0	159	0	70	30.5	126	9.5	13.4	6.5
TPM-1S_CR_000006	08/13/2012 17:00	TRUE	1.016	0	130.4	0	71.6	30.5	126	9.9	15.4	5.9
TPM-1S_CR_000006	08/13/2012 17:15	TRUE	1.016	0	113.9	0	73.7	30.3	127	8.3	12.2	4.1
TPM-1S_CR_000006	08/13/2012 17:30	TRUE	1.016	0	105.5	0	72.3	30.3	123	7.4	12.7	3.3
TPM-1S_CR_000006	08/13/2012 17:45	TRUE	1.016	0	99.9	0	72.9	30.2	130	5.9	10.9	3.2
TPM-1S_CR_000006	08/13/2012 18:00	TRUE	1.016	0	89.5	0	71	30.1	110	6.6	9.1	3.8
TPM-1S_CR_000006	08/13/2012 18:15	TRUE	1.017	0	67.11	0	71.3	30.2	131	7.2	10.5	4.4
TPM-1S_CR_000006	08/13/2012 18:30	TRUE	1.017	0	42.51	0	67.3	30.3	115	7	9.9	4.1

TPM-1S_CR_000006	08/13/2012 18:45	TRUE	1.017	0	21.48	0	63.5	30.3	116	6.2	8.9	3.9
TPM-1S_CR_000006	08/13/2012 19:00	TRUE	1.017	0	5.831	0	65.2	30.2	115	6	8.3	3.1
TPM-1S_CR_000006	08/13/2012 19:15	TRUE	1.017	0	0.706	0	62.7	30.1	112	6.2	8.7	3.8
TPM-1S_CR_000006	08/13/2012 19:30	TRUE	1.017	0	0	0	66.4	30.1	116	6.7	8.8	4.4
TPM-1S_CR_000006	08/13/2012 19:45	TRUE	1.017	0	0	0	70.1	30.1	114	6.9	9.9	3.8
TPM-1S_CR_000006	08/13/2012 20:00	TRUE	1.017	0	0	0	70.1	29.9	120	6.7	9	4.4
TPM-1S_CR_000006	08/13/2012 20:15	TRUE	1.017	0	0	0	72.9	29.9	120	7.1	9.6	4.3
TPM-1S_CR_000006	08/13/2012 20:30	TRUE	1.017	0	0	0	72.6	29.9	131	6.1	9.1	3.8
TPM-1S_CR_000006	08/13/2012 20:45	TRUE	1.018	0	0	0	74.4	29.8	129	6.3	8.8	3.6
TPM-1S_CR_000006	08/13/2012 21:00	TRUE	1.018	0	0	0	73.6	29.8	118	6.1	8.6	4.1
TPM-1S_CR_000006	08/13/2012 21:15	TRUE	1.018	0	0	0	74.5	29.8	117	5.2	8.3	2.4
TPM-1S_CR_000006	08/13/2012 21:30	TRUE	1.018	0	0	0	73	29.8	121	5.7	8.1	3.6
TPM-1S_CR_000006	08/13/2012 21:45	TRUE	1.018	0	0	0	69.3	29.9	126	6.3	9.2	3.8
TPM-1S_CR_000006	08/13/2012 22:00	TRUE	1.018	0	0	0	69.9	30	119	5.8	9.1	3.5
TPM-1S_CR_000006	08/13/2012 22:15	TRUE	1.018	0	0	0	70.9	29.9	105	5.6	7.7	3.2
TPM-1S_CR_000006	08/13/2012 22:30	TRUE	1.018	0	0	0	72.2	29.9	119	5	7.4	2.9
TPM-1S_CR_000006	08/13/2012 22:45	TRUE	1.018	0	0	0	72.3	29.8	139	3.8	5.9	1.9
TPM-1S_CR_000006	08/13/2012 23:00	TRUE	1.018	0	0	0	70.2	29.8	129	4.8	7.2	3.3
TPM-1S_CR_000006	08/13/2012 23:15	TRUE	1.018	0	0	0	71.1	29.8	135	5.1	6.9	3.6
TPM-1S_CR_000006	08/13/2012 23:30	TRUE	1.018	0	0	0	72.8	29.7	129	4.4	6.6	2.7
TPM-1S_CR_000006	08/13/2012 23:45	TRUE	1.018	0	0	0	72.2	29.6	130	5.4	7.4	3.2
TPM-1S_CR_000006	08/14/2012 0:00	TRUE	1.018	0	0	0	71.8	29.7	123	5.4	7.6	3.2
TPM-1S_CR_000006	08/14/2012 0:15	TRUE	1.018	0	0	0	72.3	29.7	129	5.5	7.5	3.1
TPM-1S_CR_000006	08/14/2012 0:30	TRUE	1.017	0	0	0	73	29.6	130	5.2	7.4	3.4
TPM-1S_CR_000006	08/14/2012 0:45	TRUE	1.017	0	0	0	74.3	29.5	127	5.1	7.7	3.3
TPM-1S_CR_000006	08/14/2012 1:00	TRUE	1.017	0	0	0	75.5	29.5	129	4.6	7.5	2.6
TPM-1S_CR_000006	08/14/2012 1:15	TRUE	1.017	0	0	0	76.3	29.4	121	5.2	8	2.8
TPM-1S_CR_000006	08/14/2012 1:30	TRUE	1.017	0	0	0	76.9	29.5	130	5.6	8.3	3
TPM-1S_CR_000006	08/14/2012 1:45	TRUE	1.016	0	0	0	76.9	29.4	114	6.2	34	1
TPM-1S_CR_000006	08/14/2012 2:00	TRUE	1.016	0	0	0.003	76.1	29.5	115	5	7.8	1.7
TPM-1S_CR_000006	08/14/2012 2:15	TRUE	1.016	0	0	0	75.3	29.5	140	3.2	7.3	0.8
TPM-1S_CR_000006	08/14/2012 2:30	TRUE	1.016	0	0	0	74.6	29.5	202	2.1	5.5	0.6
TPM-1S_CR_000006	08/14/2012 2:45	TRUE	1.016	0	0	0	74.9	29.6	117	2.6	5.4	1.1
TPM-1S_CR_000006	08/14/2012 3:00	TRUE	1.016	0	0	0	74.2	29.5	105	3.8	6.8	1
TPM-1S_CR_000006	08/14/2012 3:15	TRUE	1.016	0	0	0	74.9	29.5	112	5	8.7	1.4
TPM-1S_CR_000006	08/14/2012 3:30	TRUE	1.015	0	0	0	75.7	29.6	113	5.3	8.1	2.1
TPM-1S_CR_000006	08/14/2012 3:45	TRUE	1.016	0	0	0	75.6	29.5	112	5.1	8	1.6
TPM-1S_CR_000006	08/14/2012 4:00	TRUE	1.015	0	0	0	75.8	29.4	112	9.1	17.5	1.7
TPM-1S_CR_000006	08/14/2012 4:15	TRUE	1.016	0	0	0.006	75.4	28.3	102	9.7	24.9	4
TPM-1S_CR_000006	08/14/2012 4:30	TRUE	1.015	0	0	0.017	76.3	27.4	95	3.2	45	0.6
TPM-1S_CR_000006	08/14/2012 4:45	TRUE	1.015	0	0	0	77.5	27.8	106	4	6.1	1.5
TPM-1S_CR_000006	08/14/2012 5:00	TRUE	1.015	0	0	0.001	78.3	28.2	101	3.9	5.8	2
TPM-1S_CR_000006	08/14/2012 5:15	TRUE	1.016	0	0	0	79.9	28.5	125	5.6	8.5	2.8
TPM-1S_CR_000006	08/14/2012 5:30	TRUE	1.016	0	0	0	81.2	28.5	147	7.4	10.1	4.4
TPM-1S_CR_000006	08/14/2012 5:45	TRUE	1.016	0	0.047	0	78.8	28.9	142	6.5	9	4.7
TPM-1S_CR_000006	08/14/2012 6:00	TRUE	1.016	0	2.172	0	77.9	28.9	146	6.2	8.3	4.7
TPM-1S_CR_000006	08/14/2012 6:15	TRUE	1.016	0	12.26	0	77.6	29	146	6.4	9.8	4.3
TPM-1S_CR_000006	08/14/2012 6:30	TRUE	1.016	0	35.47	0	77.5	29.1	155	7.1	9.5	4.5
TPM-1S_CR_000006	08/14/2012 6:45	TRUE	1.016	0	56.89	0	74.9	29.2	156	7.8	10.8	5.4
TPM-1S_CR_000006	08/14/2012 7:00	TRUE	1.017	0	94.4	0	75	29.3	151	8	11.5	5.4
TPM-1S_CR_000006	08/14/2012 7:15	TRUE	1.017	0	90.5	0	74.6	29.4	153	9.5	19.6	6.1
TPM-1S_CR_000006	08/14/2012 7:30	TRUE	1.017	0	260.8	0	72.7	29.1	147	7.2	10.2	4.9
TPM-1S_CR_000006	08/14/2012 7:45	TRUE	1.017	0	324.8	0	72.5	29.5	150	6.7	10.4	3.5
TPM-1S_CR_000006	08/14/2012 8:00	TRUE	1.017	0	399.3	0	70	29.7	144	7.5	10.8	4.4
TPM-1S_CR_000006	08/14/2012 8:15	TRUE	1.017	0	445.5	0	69.9	29.8	144	8.4	11.9	5.7
TPM-1S_CR_000006	08/14/2012 8:30	TRUE	1.017	0	461.8	0	68.5	29.9	141	9.2	13.6	6.2
TPM-1S_CR_000006	08/14/2012 8:45	TRUE	1.017	0	508.3	0	68.7	30	146	8.7	12.3	5.4
TPM-1S_CR_000006	08/14/2012 9:00	TRUE	1.017	0	504.8	0	69.5	30.2	148	8.3	13	5.1
TPM-1S_CR_000006	08/14/2012 9:15	TRUE	1.017	0	452.3	0	69.6	30.1	157	7.1	11.7	3.5
TPM-1S_CR_000006	08/14/2012 9:30	TRUE	1.017	0	670	0	70.7	30.2	154	8.1	11.9	4.2
TPM-1S_CR_000006	08/14/2012 9:45	TRUE	1.017	0	616.5	0	70.8	30.2	162	7.2	30.5	2.4
TPM-1S_CR_000006	08/14/2012 10:00	TRUE	1.017	0	621	0.001	67.1	30.5	149	6.8	11.1	3.7
TPM-1S_CR_000006	08/14/2012 10:15	TRUE	1.018	0	756.8	0	65.1	30.5	150	6.5	11.5	3.8
TPM-1S_CR_000006	08/14/2012 10:30	TRUE	1.018	0	819	0	63.4	30.6	150	6.8	10.6	3.1
TPM-1S_CR_000006	08/14/2012 10:45	TRUE	1.018	0	821	0	67.4	30.6	156	6.6	10.6	2.1
TPM-1S_CR_000006	08/14/2012 11:00	TRUE	1.018	0	884	0	65.1	30.7	148	8.3	11.9	4.2
TPM-1S_CR_000006	08/14/2012 11:15	TRUE	1.018	0	865	0	65.6	30.6	158	7.7	13.2	3.2
TPM-1S_CR_000006	08/14/2012 11:30	TRUE	1.018	0	912	0	63.5	30.8	165	7.3	15.6	2.7
TPM-1S_CR_000006	08/14/2012 11:45	TRUE	1.017	0	953	0	65.6	31	165	7.6	12.5	3.1
TPM-1S_CR_000006	08/14/2012 12:00	TRUE	1.017	0	972	0	62.2	31.1	159	7.9	12.5	3.9
TPM-1S_CR_000006	08/14/2012 12:15	TRUE	1.017	0	963	0	59.5	31	157	8.4	13.5	4
TPM-1S_CR_000006	08/14/2012 12:30	TRUE	1.017	0	957	0	62.5	31	152	9.2	13	4.3
TPM-1S_CR_000006	08/14/2012 12:45	TRUE	1.017	0	952	0	62.8	31	159	9.4	13.8	5.2
TPM-1S_CR_000006	08/14/2012 13:00	TRUE	1.017	0	950	0	61.7	30.9	147	8.7	14.4	4.2
TPM-1S_CR_000006	08/14/2012 13:15	TRUE	1.017	0	955	0	60.8	30.8	165	8.5	13.6	3.5
TPM-1S_CR_000006	08/14/2012 13:30	TRUE	1.017	0	947	0	62.6	31.2	155	8	13.3	3.1
TPM-1S_CR_000006	08/14/2012 13:45	TRUE	1.016	0	941	0	64.8	31	156	8.8	13.1	4.6
TPM-1S_CR_000006	08/14/2012 14:00	TRUE	1.016	0	894	0	62.4	31	155	7.8	12.5	3.8
TPM-1S_CR_000006	08/14/2012 14:15	TRUE	1.016	0	891	0	58	31	146	8	12.5	1.5
TPM-1S_CR_000006	08/14/2012 14:30	TRUE	1.016	0	867	0	61.2	31	155	7.6	11.7	3.4
TPM-1S_CR_000006	08/14/2012 14:45	TRUE	1.016	0	851	0	64.1	30.9	153	6.9	12	3.9
TPM-1S_CR_000006	08/14/2012 15:00	TRUE	1.016	0	801	0	64.8	31	154	9.2	13.9	4.1
TPM-1S_CR_000006	08/14/2012 15:15	TRUE	1.016	0	743.9	0	61.5	30.9	159	9.1	14	4.4
TPM-1S_CR_000006	08/14/2012 15:30	TRUE	1.016	0	682.6	0	61.8	31.3	145	8	13.3	3.9
TPM-1S_CR_000006	08/14/2012 15:45	TRUE	1.015	0	644.6	0	63.6	31	152	8.9	13.3	4.2
TPM-1S_CR_000006	08/14/2012 16:00	TRUE	1.015	0	605.4	0	64.6	30.9	144	9.4	13.7	4.4
TPM-1S_CR_000006	08/14/2012 16:15	TRUE	1.015	0	460.5	0	65.6	30.8	152	9.7	13.6	6.5
TPM-1S_CR_000006	08/14/2012 16:30	TRUE	1.015	0	371.9	0	65.2	30.8	152	9.6	12.8	6.1
TPM-1S_CR_000006	08/14/2012 16:45	TRUE	1.015	0	161.7	0	64.9	30.7	148	8.6	14.2	4.8
TPM-1S_CR_000006	08/14/2012 17:00	TRUE	1.015	0	299.3	0	63.4	30.7	149	7.8	11.5	3.1
TPM-1S_CR_000006	08/14/2012 17:15	TRUE	1.015	0	335.5	0	64.8	30.7	156	7.4	12.1	4.3
TPM-1S_CR_000006	08/14/2012 17:30	TRUE	1.015	0	260.4	0	68.5	30.7	149	7.9	11.3	5.2
TPM-1S_CR_000006	08/14/2012 17:45	TRUE	1.015	0	192.6	0	68.1	30.6	138	7.9	14.1	3.6
TPM-1S_CR_000006	08/14/2012 18:00	TRUE	1.015	0	148.7	0	66.7	30.5	147	7.6	11.1	3.2
TPM-1S_CR_000006	08/14/2012 18:15	TRUE	1.015	0	111.3	0	68.8	30.6	142	7.1	11.7	3.7
TPM-1S_CR_000006	08/14/2012 18:30	TRUE	1.015	0	60.45	0	70.2	30.6	128	7.4	10.4	4.7
TPM-1S_CR_000006	08/14/2012 18:45	TRUE	1.015	0	29.35	0	71.1	30.3	132	7.8	10.7	4.6
TPM-1S_CR_000006	08/14/2012 19:00	TRUE	1.016	0	9.78	0	72.5	30.2	121	7.2	10.5	4.2
TPM-1S_CR_000006	08/14/2012 19:15	TRUE	1.016	0	2.677	0	73.1	30.2	117	6.8	10.5	4
TPM-1S_CR_000006	08/14/2012 19:30	TRUE	1.017	0	0.01	0	72.1	30.1	113	8.1	12	4.9
TPM-1S_CR_000006	08/14/2012 19:45	TRUE	1.017	0	0	0	71.3	30.1	121	7.4	10.7	4.6
TPM-1S_CR_000006	08/14/2012 20:00	TRUE	1.017	0	0	0	72.3	30.2	139	7.8	10.5	5

TPM-1S_CR_000006	08/14/2012 20:15	TRUE	1.017	0	0	0	74.4	30.1	135	8.4	11.9	5.7	
TPM-1S_CR_000006	08/14/2012 20:30	TRUE	1.017	0	0	0	75.1	30.2	131	8.7	11.9	5.1	
TPM-1S_CR_000006	08/14/2012 20:45	TRUE	1.017	0	0	0	73.1	30	116	7.9	12.6	5.5	
TPM-1S_CR_000006	08/14/2012 21:00	TRUE	1.017	0	0	0	72.9	30	114	7.4	11.2	4.5	
TPM-1S_CR_000006	08/14/2012 21:15	TRUE	1.017	0	0	0	70.7	29.9	115	8	11.3	5	
TPM-1S_CR_000006	08/14/2012 21:30	TRUE	1.018	0	0	0	73.4	30	111	8.2	11.8	4.9	
TPM-1S_CR_000006	08/14/2012 21:45	TRUE	1.018	0	0	0	72.9	29.9	114	7.3	10.5	4.3	
TPM-1S_CR_000006	08/14/2012 22:00	TRUE	1.018	0	0	0	70.5	30	120	7.4	10.1	4.8	
TPM-1S_CR_000006	08/14/2012 22:15	TRUE	1.018	0	0	0	72	30	117	7.6	12.3	4.8	
TPM-1S_CR_000006	08/14/2012 22:30	TRUE	1.018	0	0	0	72.1	29.9	125	7.6	11.4	5	
TPM-1S_CR_000006	08/14/2012 22:45	TRUE	1.018	0	0	0	71.1	29.9	131	8.7	11.6	6	
TPM-1S_CR_000006	08/14/2012 23:00	TRUE	1.018	0	0	0	73.5	29.9	137	10.2	14.7	6.3	
TPM-1S_CR_000006	08/14/2012 23:15	TRUE	1.017	0	0	0	71.9	29.8	130	9.9	14.1	6.3	
TPM-1S_CR_000006	08/14/2012 23:30	TRUE	1.017	0	0	0	70.7	29.8	140	11.2	15	7.6	
TPM-1S_CR_000006	08/14/2012 23:45	TRUE	1.017	0	0	0	71.3	29.9	143	12.1	17.2	7	
TPM-1S_CR_000006	08/15/2012 0:00	TRUE	1.017	0	0	0	75.6	29.9	144	12.4	17.3	7.2	
TPM-1S_CR_000006	08/15/2012 0:15	TRUE	1.016	0	0	0	76.3	29.7	141	12.1	17	7.9	
TPM-1S_CR_000006	08/15/2012 0:30	TRUE	1.016	0	0	0	76	29.6	139	12.8	17.6	9	
TPM-1S_CR_000006	08/15/2012 0:45	TRUE	1.016	0	0	0	75.5	29.6	145	13.6	18.9	8.7	
TPM-1S_CR_000006	08/15/2012 1:00	TRUE	1.016	0	0	0	73.4	29.6	149	15	20.3	9.8	
TPM-1S_CR_000006	08/15/2012 1:15	TRUE	1.016	0	0	0	76.1	29.6	150	14.4	21.1	9.7	
TPM-1S_CR_000006	08/15/2012 1:30	TRUE	1.016	0	0	0	75.1	29.6	153	14.2	21.5	9.2	
TPM-1S_CR_000006	08/15/2012 1:45	TRUE	1.015	0	0	0	74.2	29.6	156	14.6	19.3	10.4	
TPM-1S_CR_000006	08/15/2012 2:00	TRUE	1.015	0	0	0	75.7	29.6	157	14.4	18.9	9.9	
TPM-1S_CR_000006	08/15/2012 2:15	TRUE	1.015	0	0	0	75.1	29.5	155	13.5	17.6	9.3	
TPM-1S_CR_000006	08/15/2012 2:30	TRUE	1.015	0	0	0	74.5	29.5	156	12.5	17	7.8	
TPM-1S_CR_000006	08/15/2012 2:45	TRUE	1.015	0	0	0	76.1	29.6	160	13.4	18.8	8.8	
TPM-1S_CR_000006	08/15/2012 3:00	TRUE	1.015	0	0	0	75.2	29.5	160	13.2	18.7	7.9	
TPM-1S_CR_000006	08/15/2012 3:15	TRUE	1.015	0	0	0	75.5	29.6	164	13.4	18.5	7.8	
TPM-1S_CR_000006	08/15/2012 3:30	TRUE	1.015	0	0	0	76.5	29.5	164	12.8	16.8	6.9	
TPM-1S_CR_000006	08/15/2012 3:45	TRUE	1.015	0	0	0	78	29.3	167	11.2	16.3	6	
TPM-1S_CR_000006	08/15/2012 4:00	TRUE	1.015	0	0	0	76.4	29.3	166	11.6	15.2	6.3	
TPM-1S_CR_000006	08/15/2012 4:15	TRUE	1.015	0	0	0	75.9	29.2	172	11.5	15.1	7.2	
TPM-1S_CR_000006	08/15/2012 4:30	TRUE	1.015	0	0	0	74.9	29.1	169	11.8	15.7	6.8	
TPM-1S_CR_000006	08/15/2012 4:45	TRUE	1.015	0	0	0	75.5	29.2	175	10.3	16.3	5.4	
TPM-1S_CR_000006	08/15/2012 5:00	TRUE	1.015	0	0	0	77	29	170	11	16.4	6.4	
TPM-1S_CR_000006	08/15/2012 5:15	TRUE	1.015	0	0	0	75.1	28.9	180	10.1	15.2	5.6	
TPM-1S_CR_000006	08/15/2012 5:30	TRUE	1.015	0	0	0	74.7	28.9	186	7.8	12.1	4.5	
TPM-1S_CR_000006	08/15/2012 5:45	TRUE	1.015	0	0.083	0	74.4	28.6	179	6.6	10.7	3.6	
TPM-1S_CR_000006	08/15/2012 6:00	TRUE	1.016	0	2.205	0	72.3	28.5	177	7.3	10.3	3.9	
TPM-1S_CR_000006	08/15/2012 6:15	TRUE	1.016	0	12.31	0	75.2	28.8	177	7.4	10	4	
TPM-1S_CR_000006	08/15/2012 6:30	TRUE	1.016	0	32.74	0	74.2	28.7	177	6.8	10.4	3.3	
TPM-1S_CR_000006	08/15/2012 6:45	TRUE	1.016	0	54.76	0	75.2	28.7	175	6.5	9.3	3.1	
TPM-1S_CR_000006	08/15/2012 7:00	TRUE	1.016	0	122.5	0	73.2	28.9	178	5.1	12.1	2.3	
TPM-1S_CR_000006	08/15/2012 7:15	TRUE	1.016	0	150.9	0.004	73.4	29.2	181	4.8	12.8	2.4	
TPM-1S_CR_000006	08/15/2012 7:30	TRUE	1.016	0	226.2	0.003	71.4	29.3	185	7.9	20.3	2.2	
TPM-1S_CR_000006	08/15/2012 7:45	TRUE	1.016	0	264.4	0.001	72.9	29.5	183	10.4	27.2	2.3	
TPM-1S_CR_000006	08/15/2012 8:00	TRUE	1.016	0	356.1	0.004	72.4	29.6	185	7.9	33.2	2.1	
TPM-1S_CR_000006	08/15/2012 8:15	TRUE	1.016	0	398.6	0.002	70.2	29.7	217	12.9	22.1	6.2	
TPM-1S_CR_000006	08/15/2012 8:30	TRUE	1.017	0	346.5	0	69.1	29.8	186	14.2	40.5	8.4	
TPM-1S_CR_000006	08/15/2012 8:45	TRUE	1.017	0	528	0.001	71.1	29.8	180	14	57.6	0.5	
TPM-1S_CR_000006	08/15/2012 9:00	TRUE	1.017	0	577.5	0.003	69.6	29.9	168	9.4	13.8	5.1	
TPM-1S_CR_000006	08/15/2012 9:15	TRUE	1.017	0	633.5	0	69.1	30.1	165	9.5	13.5	5	
TPM-1S_CR_000006	08/15/2012 9:30	TRUE	1.017	0	642.3	0	71.6	30.1	168	9.1	13.6	5.6	
TPM-1S_CR_000006	08/15/2012 9:45	TRUE	1.017	0	748.5	0	69.4	30.3	166	9.2	14.8	5.2	
TPM-1S_CR_000006	08/15/2012 10:00	TRUE	1.017	0	737	0	67.3	30.4	160	8.8	12.2	3.7	
TPM-1S_CR_000006	08/15/2012 10:15	TRUE	1.017	0	792.5	0	68	30.7	154	8	12.7	3.6	
TPM-1S_CR_000006	08/15/2012 10:30	TRUE	1.017	0	857	0	66	30.5	152	8	12.4	3.5	
TPM-1S_CR_000006	08/15/2012 10:45	TRUE	1.017	0	834	0	66.9	30.7	152	8.5	12.6	5.1	
TPM-1S_CR_000006	08/15/2012 11:00	TRUE	1.018	0	907	0	65.2	30.7	161	7.6	12	2.5	
TPM-1S_CR_000006	08/15/2012 11:15	TRUE	1.017	0	937	0	69.1	30.9	150	7.5	11.7	4.6	
TPM-1S_CR_000006	08/15/2012 11:30	TRUE	1.017	0	989	0	67.4	30.8	146	7.5	11	2.7	
TPM-1S_CR_000006	08/15/2012 11:45	TRUE	1.017	0	489.4	0	66.1	30.9	155	8.7	12.8	5.8	
TPM-1S_CR_000006	08/15/2012 12:00	TRUE	1.017	0	950	0	68.5	30.7	158	10	14.7	5.9	
TPM-1S_CR_000006	08/15/2012 12:15	TRUE	1.017	0	648.3	0	66.3	30.8	162	10.6	14.5	7	
TPM-1S_CR_000006	08/15/2012 12:30	TRUE	1.017	0	909	0	69.8	30.7	163	11.9	16.5	8.2	
TPM-1S_CR_000006	08/15/2012 12:45	TRUE	1.017	0	957	0	66.5	30.9	167	10.5	15	5.3	
TPM-1S_CR_000006	08/15/2012 13:00	TRUE	1.017	0	848	0	65.3	31	158	11.3	16.1	6.9	
TPM-1S_CR_000006	08/15/2012 13:15	TRUE	1.017	0	791.9	0	67.5	30.8	165	10.6	15.1	4.7	
TPM-1S_CR_000006	08/15/2012 13:30	TRUE	1.017	0	941	0	67.5	31	164	10.9	15.4	6.6	
TPM-1S_CR_000006	08/15/2012 13:45	TRUE	1.017	0	796.1	0	69	31	154	10.6	14.4	7.1	
TPM-1S_CR_000006	08/15/2012 14:00	TRUE	1.017	0	720.7	0	64.8	30.8	157	10.3	14.2	6.7	
TPM-1S_CR_000006	08/15/2012 14:15	TRUE	1.017	0	749.7	0	67.9	30.9	153	10.6	15.3	5.2	
TPM-1S_CR_000006	08/15/2012 14:30	TRUE	1.017	0	576.1	0	65.3	30.9	157	8.8	12	4.5	
TPM-1S_CR_000006	08/15/2012 14:45	TRUE	1.016	0	512.9	0	67.7	31	159	9.3	12.6	5	
TPM-1S_CR_000006	08/15/2012 15:00	TRUE	1.016	0	416.6	0	64.8	30.8	161	9.7	13.9	5.7	
TPM-1S_CR_000006	08/15/2012 15:15	TRUE	1.016	0	463.2	0	65.6	30.6	158	10.1	13.4	7	
TPM-1S_CR_000006	08/15/2012 15:30	TRUE	1.016	0	343.8	0	68.5	30.7	160	11.3	16.8	6.6	
TPM-1S_CR_000006	08/15/2012 15:45	TRUE	1.016	0	351	0	68.2	30.6	159	10	12.9	6.6	
TPM-1S_CR_000006	08/15/2012 16:00	TRUE	1.016	0	316.8	0	68.3	30.6	168	9.2	13.5	4.8	
TPM-1S_CR_000006	08/15/2012 16:15	TRUE	1.016	0	240.9	0	69	30.4	158	8	10.8	4.9	
TPM-1S_CR_000006	08/15/2012 16:30	TRUE	1.016	0	216.7	0	69.6	30.4	150	8.3	11.4	5.2	
TPM-1S_CR_000006	08/15/2012 16:45	TRUE	1.016	0	214.4	0	67.7	30.4	145	7.8	11.5	4.6	
TPM-1S_CR_000006	08/15/2012 17:00	TRUE	1.016	0	314.4	0	67.4	30.4	151	8.9	11.7	6.2	
TPM-1S_CR_000006	08/15/2012 17:15	TRUE	1.016	0	342.1	0	67.5	30.4	151	9.5	13	6	
TPM-1S_CR_000006	08/15/2012 17:30	TRUE	1.016	0	225.1	0.001	71.8	30.5	161	9.9	15.1	6.2	
TPM-1S_CR_000006	08/15/2012 17:45	TRUE	1.016	0	176.4	0	67.4	30.4	151	9.3	13.2	5.6	
TPM-1S_CR_000006	08/15/2012 18:00	TRUE	1.015	0	108.3	0	67.1	30.3	159	9.4	13	4.8	
TPM-1S_CR_000006	08/15/2012 18:15	TRUE	1.015	0	102.2	0	69.2	30.3	157	9.1	12	6.2	
TPM-1S_CR_000006	08/15/2012 18:30	TRUE	1.016	0	71.83	0	68	30.2	156	8.8	11.5	5.7	
TPM-1S_CR_000006	08/15/2012 18:45	TRUE	1.016	0	45.16	0	68.5	30.1	154	9.1	12.7	5.8	
TPM-1S_CR_000006	08/15/2012 19:00	TRUE	1.016	0	9.32	0	72	30.2	149	8.5	12	5.2	
TPM-1S_CR_000006	08/15/2012 19:15	TRUE	1.016	0	1.825	0	72.3	30.1	158	8.3	11.3	5.2	
TPM-1S_CR_000006	08/15/2012 19:30	TRUE	1.016	0	0.003	0	71.7	30.1	157	8.7	12.5	5.1	
TPM-1S_CR_000006	08/15/2012 19:45	TRUE	1.016	0	0	0	72	30	162	7.7	10.7	5.1	
TPM-1S_CR_000006	08/15/2012 20:00	TRUE	1.016	0	0	0	73	30	158	8.4	11.4	5.7	
TPM-1S_CR_000006	08/15/2012 20:15	TRUE	1.017	0	0	0	74.2	30	160	8.8	11.8	5.5	
TPM-1S_CR_000006	08/15/2012 20:30	TRUE	1.017	0	0	0	72.3	30	158	7.6	10.6	4.9	
TPM-1S_CR_000006	08/15/2012 20:45	TRUE	1.017	0	0	0	73.4	30.1	149	7.9	10.8	5.2	
TPM-1S_CR_000006	08/15/2012 21:00	TRUE	1.017	0	0	0	74.8	29.9	152	7.3	9.7	4.9	
TPM-1S_CR_000006	08/15/2012 21:15	TRUE	1.017	0	0	0	76.6	29.9	139	6.8	10.5	4.6	
TPM-1S_CR_000006	08/15/2012 21:30	TRUE	1.017	0	0	0	74	29.7	144	6.6	8.9	4.5	

TPM-1S_CR_000006	08/15/2012 21:45	TRUE	1.017	0	0	75.4	29.8	138	5.9	7.8	3.7	
TPM-1S_CR_000006	08/15/2012 22:00	TRUE	1.018	0	0	74.9	29.7	134	5.9	8.4	4.1	
TPM-1S_CR_000006	08/15/2012 22:15	TRUE	1.018	0	0	75.4	29.6	135	5.4	7.9	3.3	
TPM-1S_CR_000006	08/15/2012 22:30	TRUE	1.018	0	0	74.1	29.7	142	5.5	7.4	3.8	
TPM-1S_CR_000006	08/15/2012 22:45	TRUE	1.018	0	0	75	29.6	147	6.2	9.1	4.2	
TPM-1S_CR_000006	08/15/2012 23:00	TRUE	1.018	0	0	73.7	29.6	143	6.3	9.6	3.7	
TPM-1S_CR_000006	08/15/2012 23:15	TRUE	1.018	0	0	75.4	29.7	138	6.6	8.8	4.3	
TPM-1S_CR_000006	08/15/2012 23:30	TRUE	1.018	0	0	73.4	29.7	139	6.6	8.8	4.8	
TPM-1S_CR_000006	08/15/2012 23:45	TRUE	1.018	0	0	75	29.6	147	6.6	8.6	4.6	
TPM-1S_CR_000006	08/16/2012 0:00	TRUE	1.018	0	0	75.2	29.7	152	7.8	11.1	5.2	
TPM-1S_CR_000006	08/16/2012 0:15	TRUE	1.018	0	0	73.9	29.7	152	8.2	11.8	5.7	
TPM-1S_CR_000006	08/16/2012 0:30	TRUE	1.018	0	0	72.4	29.7	159	9.7	12.2	5.8	
TPM-1S_CR_000006	08/16/2012 0:45	TRUE	1.017	0	0	73.3	29.7	157	9.3	13.1	6.5	
TPM-1S_CR_000006	08/16/2012 1:00	TRUE	1.017	0	0	72.6	29.6	155	9.3	12.3	5.6	
TPM-1S_CR_000006	08/16/2012 1:15	TRUE	1.017	0	0	73	29.7	166	10.5	13.6	6.6	
TPM-1S_CR_000006	08/16/2012 1:30	TRUE	1.017	0	0	72.5	29.6	171	9.5	12.5	5.1	
TPM-1S_CR_000006	08/16/2012 1:45	TRUE	1.017	0	0	72.2	29.5	177	8.7	12.7	4.7	
TPM-1S_CR_000006	08/16/2012 2:00	TRUE	1.017	0	0	75.1	29.5	183	7.7	10.4	3.4	
TPM-1S_CR_000006	08/16/2012 2:15	TRUE	1.017	0	0	75.9	29.3	180	7.9	12	3.4	
TPM-1S_CR_000006	08/16/2012 2:30	TRUE	1.016	0	0	74.4	29.2	185	7.4	11.6	3.5	
TPM-1S_CR_000006	08/16/2012 2:45	TRUE	1.016	0	0	76.6	29	187	6.8	10.3	3.7	
TPM-1S_CR_000006	08/16/2012 3:00	TRUE	1.016	0	0	76.4	28.9	186	7.2	11.1	3.5	
TPM-1S_CR_000006	08/16/2012 3:15	TRUE	1.016	0	0	76.5	28.9	187	6.4	9.2	3.7	
TPM-1S_CR_000006	08/16/2012 3:30	TRUE	1.016	0	0	76.8	28.9	188	5.8	8.6	3.3	
TPM-1S_CR_000006	08/16/2012 3:45	TRUE	1.016	0	0	77	28.9	182	6.3	9.1	3	
TPM-1S_CR_000006	08/16/2012 4:00	TRUE	1.016	0	0	76.8	29	188	5.5	8.1	2.9	
TPM-1S_CR_000006	08/16/2012 4:15	TRUE	1.016	0	0	77.1	28.8	191	5.2	7.6	2.9	
TPM-1S_CR_000006	08/16/2012 4:30	TRUE	1.016	0	0	77.2	28.8	195	4.6	6.5	2.4	
TPM-1S_CR_000006	08/16/2012 4:45	TRUE	1.016	0	0	78.9	28.9	176	6.6	9.7	3.7	
TPM-1S_CR_000006	08/16/2012 5:00	TRUE	1.016	0	0	76	29.1	181	6.6	9.4	3.6	
TPM-1S_CR_000006	08/16/2012 5:15	TRUE	1.016	0	0	76.7	29	182	5.9	8.5	2.5	
TPM-1S_CR_000006	08/16/2012 5:30	TRUE	1.016	0	0	76.9	29	190	5.6	8.4	3.1	
TPM-1S_CR_000006	08/16/2012 5:45	TRUE	1.017	0	0.09	0	77.8	28.8	190	4.6	6.5	2.2
TPM-1S_CR_000006	08/16/2012 6:00	TRUE	1.017	0	2.605	0	78	28.7	188	4.5	6.4	2.4
TPM-1S_CR_000006	08/16/2012 6:15	TRUE	1.017	0	11.59	0	76.7	28.8	195	4.8	6.4	2.4
TPM-1S_CR_000006	08/16/2012 6:30	TRUE	1.017	0	21.1	0	77.1	28.8	287	3.6	5.3	1.3
TPM-1S_CR_000006	08/16/2012 6:45	TRUE	1.017	0	25.13	0	80.9	28.7	278	2.1	4.6	0.4
TPM-1S_CR_000006	08/16/2012 7:00	TRUE	1.017	0	114.4	0	80	28.4	216	1.4	2.6	0.3
TPM-1S_CR_000006	08/16/2012 7:15	TRUE	1.017	0	170.6	0	77.2	28.9	244	1.5	2.9	0.3
TPM-1S_CR_000006	08/16/2012 7:30	TRUE	1.018	0	148.6	0	74.1	29.6	224	2.5	4	1
TPM-1S_CR_000006	08/16/2012 7:45	TRUE	1.018	0	80.9	0	73.1	29.5	216	3	5.1	1.2
TPM-1S_CR_000006	08/16/2012 8:00	TRUE	1.018	0	198.9	0	74.9	29.4	227	2.6	4.8	0.6
TPM-1S_CR_000006	08/16/2012 8:15	TRUE	1.018	0	479.4	0	71.4	29.6	241	1.3	4.1	0.2
TPM-1S_CR_000006	08/16/2012 8:30	TRUE	1.018	0	342.5	0	64.8	30.9	223	2.1	5.3	0.3
TPM-1S_CR_000006	08/16/2012 8:45	TRUE	1.019	0	257.4	0	65.3	30.5	249	7.3	16.9	1.8
TPM-1S_CR_000006	08/16/2012 9:00	TRUE	1.019	0	196.7	0	66.4	29.3	279	9.9	15.8	4.2
TPM-1S_CR_000006	08/16/2012 9:15	TRUE	1.019	0	169.1	0	62.5	28.6	290	6.3	8.5	3.8
TPM-1S_CR_000006	08/16/2012 9:30	TRUE	1.019	0	178	0	63.4	28.6	320	4	7.6	1.2
TPM-1S_CR_000006	08/16/2012 9:45	TRUE	1.019	0	143.2	0	64.9	29.3	267	2.9	6.3	0.3
TPM-1S_CR_000006	08/16/2012 10:00	TRUE	1.019	0	147.2	0	70.8	29.8	125	5.7	11.1	2.3
TPM-1S_CR_000006	08/16/2012 10:15	TRUE	1.019	0	372.6	0	73.3	29.2	105	5	7.1	3.2
TPM-1S_CR_000006	08/16/2012 10:30	TRUE	1.019	0	758.3	0	72.2	29.5	116	4.9	7.3	2.3
TPM-1S_CR_000006	08/16/2012 10:45	TRUE	1.019	0	895	0	69.1	30.1	152	5.4	9.5	2.7
TPM-1S_CR_000006	08/16/2012 11:00	TRUE	1.019	0	929	0	66.3	30.6	168	7.4	10.4	3
TPM-1S_CR_000006	08/16/2012 11:15	TRUE	1.019	0	964	0	64	30.4	162	5.4	10.2	2
TPM-1S_CR_000006	08/16/2012 11:30	TRUE	1.019	0	1009	0	62.1	30.8	151	5	10.3	0.7
TPM-1S_CR_000006	08/16/2012 11:45	TRUE	1.019	0	594.7	0	61.3	31.1	172	4.7	9.9	0.6
TPM-1S_CR_000006	08/16/2012 12:00	TRUE	1.019	0	548.9	0	63.8	30.9	171	4.5	8.8	1.2
TPM-1S_CR_000006	08/16/2012 12:15	TRUE	1.019	0	428.7	0	67	31	128	4.2	7.1	2.2
TPM-1S_CR_000006	08/16/2012 12:30	TRUE	1.018	0	726.4	0	63.7	30.8	103	4.8	8.8	1.1
TPM-1S_CR_000006	08/16/2012 12:45	TRUE	1.018	0	947	0	63.2	31	108	4.4	8.8	0.5
TPM-1S_CR_000006	08/16/2012 13:00	TRUE	1.018	0	725.7	0	62	31.3	127	7	11.8	2.6
TPM-1S_CR_000006	08/16/2012 13:15	TRUE	1.018	0	391.6	0	65.3	31.1	132	8.1	11	4.5
TPM-1S_CR_000006	08/16/2012 13:30	TRUE	1.018	0	257.9	0	68.6	30.9	123	7.9	14.5	2.9
TPM-1S_CR_000006	08/16/2012 13:45	TRUE	1.018	0	207	0	69.2	30.8	121	7.9	12.2	4.4
TPM-1S_CR_000006	08/16/2012 14:00	TRUE	1.018	0	183.3	0	68.3	30.5	123	8.2	13.4	4.2
TPM-1S_CR_000006	08/16/2012 14:15	TRUE	1.018	0	142.2	0	67.5	30.4	219	4.1	7.8	0.6
TPM-1S_CR_000006	08/16/2012 14:30	TRUE	1.018	0	134.1	0	69	29.2	291	3.5	7.3	0.4
TPM-1S_CR_000006	08/16/2012 14:45	TRUE	1.018	0	98.9	0	71.6	29.3	273	8.1	11.1	4.9
TPM-1S_CR_000006	08/16/2012 15:00	TRUE	1.017	0	71.13	0	73.6	28.7	266	7	11.5	4
TPM-1S_CR_000006	08/16/2012 15:15	TRUE	1.018	0	55.03	0	73.3	29	257	8.3	14.9	4.2
TPM-1S_CR_000006	08/16/2012 15:30	TRUE	1.017	0	50.61	0	79.1	28.3	239	5.5	7.8	2.1
TPM-1S_CR_000006	08/16/2012 15:45	TRUE	1.018	0	48.05	0	78.5	28.1	252	6.8	9.3	3.5
TPM-1S_CR_000006	08/16/2012 16:00	TRUE	1.017	0	47.13	0	75	27.8	214	4.3	6.5	2.3
TPM-1S_CR_000006	08/16/2012 16:15	TRUE	1.017	0	50.68	0	74.4	28.1	202	4.7	6.5	2.6
TPM-1S_CR_000006	08/16/2012 16:30	TRUE	1.017	0	58.32	0	74	28.5	204	4.8	6.7	2.9
TPM-1S_CR_000006	08/16/2012 16:45	TRUE	1.017	0	65.3	0	74.8	28.9	202	5.1	7.8	2.5
TPM-1S_CR_000006	08/16/2012 17:00	TRUE	1.016	0	62.49	0	75	29.1	184	5.6	10.1	3.2
TPM-1S_CR_000006	08/16/2012 17:15	TRUE	1.016	0	70.78	0	73	29.4	161	7.8	13.5	5.1
TPM-1S_CR_000006	08/16/2012 17:30	TRUE	1.016	0	89.6	0	65.2	29.8	163	9.6	13.3	6.2
TPM-1S_CR_000006	08/16/2012 17:45	TRUE	1.016	0	95.5	0	66.4	30.1	170	7.8	11.6	4.5
TPM-1S_CR_000006	08/16/2012 18:00	TRUE	1.016	0	86.4	0	64	30.1	171	7.3	9.7	4
TPM-1S_CR_000006	08/16/2012 18:15	TRUE	1.017	0	66.41	0	65.2	30	172	6.3	19.6	2.4
TPM-1S_CR_000006	08/16/2012 18:30	TRUE	1.017	0	40.81	0.001	63	30	181	4.5	8.7	1.6
TPM-1S_CR_000006	08/16/2012 18:45	TRUE	1.017	0	19.88	0	61	29.8	248	4.7	7.9	1.6
TPM-1S_CR_000006	08/16/2012 19:00	TRUE	1.017	0	4.902	0	74.4	29.4	323	4.8	7.6	2.5
TPM-1S_CR_000006	08/16/2012 19:15	TRUE	1.017	0	0.48	0	76	28.8	328	5.5	7	3.3
TPM-1S_CR_000006	08/16/2012 19:30	TRUE	1.017	0	0	0	77.3	28.4	354	3.5	5.1	1.5
TPM-1S_CR_000006	08/16/2012 19:45	TRUE	1.017	0	0	0	74	28.4	342	2.3	6.1	0.2
TPM-1S_CR_000006	08/16/2012 20:00	TRUE	1.017	0	0	0	78	28.7	328	5.1	7.2	2.2
TPM-1S_CR_000006	08/16/2012 20:15	TRUE	1.017	0	0	0	78.2	28.2	308	3.2	4.1	2
TPM-1S_CR_000006	08/16/2012 20:30	TRUE	1.017	0	0	0	77.9	28.2	323	4	6.1	1.8
TPM-1S_CR_000006	08/16/2012 20:45	TRUE	1.018	0	0	0	79.5	28.2	347	3.2	5.5	1.3
TPM-1S_CR_000006	08/16/2012 21:00	TRUE	1.018	0	0	0	77	28.1	331	2.1	4.3	0.7
TPM-1S_CR_000006	08/16/2012 21:15	TRUE	1.018	0	0	0	78.5	28.3	338	2.3	4.7	0.2
TPM-1S_CR_000006	08/16/2012 21:30	TRUE	1.018	0	0	0	78.4	28.2	180	1.4	2.7	0.2
TPM-1S_CR_000006	08/16/2012 21:45	TRUE	1.018	0	0	0	77.7	28.4	232	1.6	2.9	0.4
TPM-1S_CR_000006	08/16/2012 22:00	TRUE	1.018	0	0	0	78.3	28.6	206	2.9	4.9	1.6
TPM-1S_CR_000006	08/16/2012 22:15	TRUE	1.018	0	0	0	76.6	28.8	207	3.3	5.1	1
TPM-1S_CR_000006	08/16/2012 22:30	TRUE	1.018	0	0	0	74.2	29.1	152	4.7	6.7	2.7
TPM-1S_CR_000006	08/16/2012 22:45	TRUE	1.018	0	0	0	72.2	29.5	146	5.3	7.6	3.7
TPM-1S_CR_000006	08/16/2012 23:00	TRUE	1.018	0	0	0	72.6	29.5	166	6.2	8.6	3.2

TPM-1S_CR_000006	08/16/2012 23:15	TRUE	1.018	0	0	0	71.2	29.5	163	7.6	9.8	4.9	
TPM-1S_CR_000006	08/16/2012 23:30	TRUE	1.018	0	0	0	73.6	29.7	162	7.5	10	4.2	
TPM-1S_CR_000006	08/16/2012 23:45	TRUE	1.018	0	0	0	72.7	29.6	161	7.4	10.5	4.6	
TPM-1S_CR_000006	08/17/2012 0:00	TRUE	1.018	0	0	0	74	29.5	157	8.1	12	5.8	
TPM-1S_CR_000006	08/17/2012 0:15	TRUE	1.017	0	0	0	73.4	29.5	158	8.2	10.7	4.8	
TPM-1S_CR_000006	08/17/2012 0:30	TRUE	1.017	0	0	0	72.1	29.4	155	6.8	9.5	4.3	
TPM-1S_CR_000006	08/17/2012 0:45	TRUE	1.017	0	0	0	71.9	29.5	154	6.5	10	4.2	
TPM-1S_CR_000006	08/17/2012 1:00	TRUE	1.017	0	0	0	73	29.4	148	5.8	8	4	
TPM-1S_CR_000006	08/17/2012 1:15	TRUE	1.017	0	0	0	73.1	29.3	149	5.3	7.5	3.4	
TPM-1S_CR_000006	08/17/2012 1:30	TRUE	1.017	0	0	0	73.6	29.1	132	4.2	6.3	2.6	
TPM-1S_CR_000006	08/17/2012 1:45	TRUE	1.017	0	0	0	75.5	29.1	132	4.4	6.7	2.6	
TPM-1S_CR_000006	08/17/2012 2:00	TRUE	1.017	0	0	0	74.6	29	138	4.3	5.8	2.9	
TPM-1S_CR_000006	08/17/2012 2:15	TRUE	1.017	0	0	0	74.4	29	142	4	6.1	2.5	
TPM-1S_CR_000006	08/17/2012 2:30	TRUE	1.017	0	0	0	73.7	29	152	4.2	6.5	2	
TPM-1S_CR_000006	08/17/2012 2:45	TRUE	1.017	0	0	0	74.2	29	141	3.8	5.5	2.3	
TPM-1S_CR_000006	08/17/2012 3:00	TRUE	1.017	0	0	0	71.6	29	140	3.9	5.7	2.1	
TPM-1S_CR_000006	08/17/2012 3:15	TRUE	1.017	0	0	0	72.2	29	152	4.6	6.2	2.5	
TPM-1S_CR_000006	08/17/2012 3:30	TRUE	1.017	0	0	0	73.1	29	161	3.8	5.7	1.7	
TPM-1S_CR_000006	08/17/2012 3:45	TRUE	1.017	0	0	0	72.7	28.9	128	3.6	4.9	2.5	
TPM-1S_CR_000006	08/17/2012 4:00	TRUE	1.016	0	0	0	73.5	28.9	150	4.7	6.2	3.2	
TPM-1S_CR_000006	08/17/2012 4:15	TRUE	1.016	0	0	0	74.1	28.9	153	5	6.5	2.9	
TPM-1S_CR_000006	08/17/2012 4:30	TRUE	1.016	0	0	0	73.5	29	157	4.5	6.6	2.6	
TPM-1S_CR_000006	08/17/2012 4:45	TRUE	1.016	0	0	0	72.9	28.9	163	4.5	7.4	2.5	
TPM-1S_CR_000006	08/17/2012 5:00	TRUE	1.016	0	0	0	72.1	28.9	141	3.7	5.8	1.1	
TPM-1S_CR_000006	08/17/2012 5:15	TRUE	1.017	0	0	0	73	28.9	78	2.8	6.1	0.5	
TPM-1S_CR_000006	08/17/2012 5:30	TRUE	1.017	0	0	0	80.5	28.4	335	4.3	6.2	2.3	
TPM-1S_CR_000006	08/17/2012 5:45	TRUE	1.017	0	0.043	0	82.3	27.8	342	4.6	5.8	2.5	
TPM-1S_CR_000006	08/17/2012 6:00	TRUE	1.017	0	1.739	0	84.5	27.5	332	4	5.1	1.9	
TPM-1S_CR_000006	08/17/2012 6:15	TRUE	1.017	0	8.34	0	83.9	27.5	341	4.1	5.1	2.1	
TPM-1S_CR_000006	08/17/2012 6:30	TRUE	1.017	0	20.52	0	83.7	27.2	340	3.6	4.5	1.4	
TPM-1S_CR_000006	08/17/2012 6:45	TRUE	1.017	0	39.37	0	84	27.5	342	2.7	4.2	0.6	
TPM-1S_CR_000006	08/17/2012 7:00	TRUE	1.017	0	82.2	0	81.5	27.6	339	2.8	4.7	0.8	
TPM-1S_CR_000006	08/17/2012 7:15	TRUE	1.017	0	108.2	0	81.7	28.1	344	2.7	4.3	0.7	
TPM-1S_CR_000006	08/17/2012 7:30	TRUE	1.017	0	121.4	0	76.6	28.4	49	1.9	4.8	0.4	
TPM-1S_CR_000006	08/17/2012 7:45	TRUE	1.017	0	198.3	0	74	28.9	125	4.3	7.4	1.8	
TPM-1S_CR_000006	08/17/2012 8:00	TRUE	1.017	0	353	0	74.3	28.8	105	1.9	3.1	1	
TPM-1S_CR_000006	08/17/2012 8:15	TRUE	1.017	0	402.5	0	69.6	29.5	135	2	3.9	0.4	
TPM-1S_CR_000006	08/17/2012 8:30	TRUE	1.017	0	477.6	0	67.1	30	156	2.9	5	0.4	
TPM-1S_CR_000006	08/17/2012 8:45	TRUE	1.017	0	493.2	0	67.9	30.1	169	2.2	6.8	0.3	
TPM-1S_CR_000006	08/17/2012 9:00	TRUE	1.017	0	582.3	0	66.3	30.5	169	4.5	7.4	0.6	
TPM-1S_CR_000006	08/17/2012 9:15	TRUE	1.017	0	689.7	0	65.2	30.1	151	2.7	6.3	0.3	
TPM-1S_CR_000006	08/17/2012 9:30	TRUE	1.017	0	766.8	0	65.3	31	192	3.9	7	0.8	
TPM-1S_CR_000006	08/17/2012 9:45	TRUE	1.017	0	594.4	0	63.6	30.8	243	4.5	6.9	1.7	
TPM-1S_CR_000006	08/17/2012 10:00	TRUE	1.017	0	757.8	0	62.5	30.5	199	2.2	5	0.4	
TPM-1S_CR_000006	08/17/2012 10:15	TRUE	1.017	0	849	0	58.8	31	169	2.4	5.3	0.3	
TPM-1S_CR_000006	08/17/2012 10:30	TRUE	1.017	0	841	0	59.5	31	161	3.6	6.7	0.5	
TPM-1S_CR_000006	08/17/2012 10:45	TRUE	1.017	0	869	0	54.8	31	172	3.8	8	0.8	
TPM-1S_CR_000006	08/17/2012 11:00	TRUE	1.017	0	901	0	57.4	31.2	148	4.8	10	0.6	
TPM-1S_CR_000006	08/17/2012 11:15	TRUE	1.017	0	924	0	53.7	31	151	6	10.8	0.8	
TPM-1S_CR_000006	08/17/2012 11:30	TRUE	1.017	0	962	0	57.9	30.9	153	7.8	12.3	3.6	
TPM-1S_CR_000006	08/17/2012 11:45	TRUE	1.017	0	998	0	55.4	31.2	143	7.6	12.3	3.9	
TPM-1S_CR_000006	08/17/2012 12:00	TRUE	1.017	0	1002	0	54.2	31.2	143	8.7	25.2	5.4	
TPM-1S_CR_000006	08/17/2012 12:15	TRUE	1.017	0	989	0.005	58.3	31	143	8.7	14	3.4	
TPM-1S_CR_000006	08/17/2012 12:30	TRUE	1.017	0	976	0.002	60.6	30.9	142	9.2	14.1	5.5	
TPM-1S_CR_000006	08/17/2012 12:45	TRUE	1.017	0	974	0	61.8	30.9	145	9.7	13.4	5.8	
TPM-1S_CR_000006	08/17/2012 13:00	TRUE	1.016	0	976	0	62.3	30.8	142	10.1	14.8	6	
TPM-1S_CR_000006	08/17/2012 13:15	TRUE	1.016	0	976	0	64.1	30.8	146	10.1	13.4	7.5	
TPM-1S_CR_000006	08/17/2012 13:30	TRUE	1.016	0	967	0	63.3	30.9	147	12	16.6	6.7	
TPM-1S_CR_000006	08/17/2012 13:45	TRUE	1.016	0	955	0	65.9	30.8	151	11.7	16.6	7.8	
TPM-1S_CR_000006	08/17/2012 14:00	TRUE	1.015	0	944	0	67	30.8	161	11.4	16.3	5.9	
TPM-1S_CR_000006	08/17/2012 14:15	TRUE	1.015	0	959	0	66.3	31	151	12.4	17.2	7.5	
TPM-1S_CR_000006	08/17/2012 14:30	TRUE	1.015	0	894	0	67.7	30.9	158	13.4	18.2	8.1	
TPM-1S_CR_000006	08/17/2012 14:45	TRUE	1.015	0	371.9	0	68.4	30.9	176	12.3	18.1	7	
TPM-1S_CR_000006	08/17/2012 15:00	TRUE	1.015	0	146.3	0	71.9	30.6	162	13	18.3	5.1	
TPM-1S_CR_000006	08/17/2012 15:15	TRUE	1.015	0	97.3	0	71.2	30.4	171	11.5	16.4	5.5	
TPM-1S_CR_000006	08/17/2012 15:30	TRUE	1.015	0	70.09	0	70.4	30.5	193	9.1	14.1	4.1	
TPM-1S_CR_000006	08/17/2012 15:45	TRUE	1.015	0	55.41	0	66.3	30	189	9.2	15.5	4.1	
TPM-1S_CR_000006	08/17/2012 16:00	TRUE	1.015	0	49.87	0	66.3	30.2	188	8.9	12.6	5.2	
TPM-1S_CR_000006	08/17/2012 16:15	TRUE	1.015	0	31.92	0	65.2	29.9	259	10.4	17.1	4.5	
TPM-1S_CR_000006	08/17/2012 16:30	TRUE	1.016	0	32.31	0	74.3	28.8	295	10.9	15.9	5.9	
TPM-1S_CR_000006	08/17/2012 16:45	TRUE	1.015	0	30.4	0	76.5	27.8	316	9.5	13.8	6	
TPM-1S_CR_000006	08/17/2012 17:00	TRUE	1.015	0	32.31	0	80.9	27.6	339	4.6	9.3	1.1	
TPM-1S_CR_000006	08/17/2012 17:15	TRUE	1.015	0	30.45	0	80.3	27.1	355	4.8	9.8	0.6	
TPM-1S_CR_000006	08/17/2012 17:30	TRUE	1.016	0	27.67	0	83.5	27	18	5.1	8.8	0.9	
TPM-1S_CR_000006	08/17/2012 17:45	TRUE	1.016	0	22.01	0	81	26.9	23	4.3	7.9	1.6	
TPM-1S_CR_000006	08/17/2012 18:00	TRUE	1.016	0	17.61	0	77.2	27.1	49	3.3	6.8	0.4	
TPM-1S_CR_000006	08/17/2012 18:15	TRUE	1.016	0	16.25	0	77	27.8	354	3.2	4.9	0.9	
TPM-1S_CR_000006	08/17/2012 18:30	TRUE	1.016	0	12.62	0	76.8	28	263	2.2	4.6	0.4	
TPM-1S_CR_000006	08/17/2012 18:45	TRUE	1.016	0	6.336	0	74.9	28.2	251	3.1	4.5	1.8	
TPM-1S_CR_000006	08/17/2012 19:00	TRUE	1.016	0	1.126	0	72.7	28.5	218	2.5	4.4	0.4	
TPM-1S_CR_000006	08/17/2012 19:15	TRUE	1.016	0	0.02	0	70.7	28.5	214	3.1	4.9	0.9	
TPM-1S_CR_000006	08/17/2012 19:30	TRUE	1.016	0	0	0	68.8	28.8	233	2.5	4.8	0.7	
TPM-1S_CR_000006	08/17/2012 19:45	TRUE	1.016	0	0	0	69.4	28.9	205	2.1	5.5	0.2	
TPM-1S_CR_000006	08/17/2012 20:00	TRUE	1.016	0	0	0	69.5	28.9	196	4.2	6.2	2.3	
TPM-1S_CR_000006	08/17/2012 20:15	TRUE	1.016	0	0	0	70.8	29.1	212	3.4	5.7	1	
TPM-1S_CR_000006	08/17/2012 20:30	TRUE	1.016	0	0	0	69.8	28.9	189	1.4	3.7	0.1	
TPM-1S_CR_000006	08/17/2012 20:45	TRUE	1.016	0	0	0	71.6	29	132	2.9	4.5	1.2	
TPM-1S_CR_000006	08/17/2012 21:00	TRUE	1.016	0	0	0	73.2	29.2	69	2.7	4.8	0.3	
TPM-1S_CR_000006	08/17/2012 21:15	TRUE	1.016	0	0	0	73.5	28.9	113	2.4	4.1	0.2	
TPM-1S_CR_000006	08/17/2012 21:30	TRUE	1.016	0	0	0	71.9	28.9	114	3.1	5.3	0.5	
TPM-1S_CR_000006	08/17/2012 21:45	TRUE	1.017	0	0	0	75.5	29.1	134	4.2	6.2	2.6	
TPM-1S_CR_000006	08/17/2012 22:00	TRUE	1.017	0	0	0	72	29	147	4.1	6.8	1.7	
TPM-1S_CR_000006	08/17/2012 22:15	TRUE	1.017	0	0	0	72.2	29.1	136	3.9	6.3	0.9	
TPM-1S_CR_000006	08/17/2012 22:30	TRUE	1.017	0	0	0	74.6	29.2	138	5.5	7.8	3.7	
TPM-1S_CR_000006	08/17/2012 22:45	TRUE	1.017	0	0	0	73.7	29.1	140	5.7	7.8	3.6	
TPM-1S_CR_000006	08/17/2012 23:00	TRUE	1.016	0	0	0	75.4	29.1	141	6.1	9.1	3.7	
TPM-1S_CR_000006	08/17/2012 23:15	TRUE	1.016	0	0	0	74.3	29.2	155	7.6	11.6	5.3	
TPM-1S_CR_000006	08/17/2012 23:30	TRUE	1.016	0	0	0	72.9	29.3	158	9	11.7	6.5	
TPM-1S_CR_000006	08/17/2012 23:45	TRUE	1.016	0	0	0	69.4	29.5	162	9.3	13.1	6.2	
TPM-1S_CR_000006	08/18/2012 0:00	TRUE	1.016	0	0	0	70.2	29.6	154	8	10.7	4.7	
TPM-1S_CR_000006	08/18/2012 0:15	TRUE	1.016	0	0	0	71.1	29.5	163	8.4	11.7	4.9	
TPM-1S_CR_000006	08/18/2012 0:30	TRUE	1.016	0	0	0	70.7	29.4	170	8.5	11.8	4.7	

TPM-1S_CR_000006	08/18/2012 0:45	TRUE	1.015	0	0	0	72.9	29.3	166	7.3	10.7	3
TPM-1S_CR_000006	08/18/2012 1:00	TRUE	1.015	0	0	0	70.1	29.3	177	7.3	10.3	3.9
TPM-1S_CR_000006	08/18/2012 1:15	TRUE	1.015	0	0	0	70.4	29.1	182	6.7	11.4	3.7
TPM-1S_CR_000006	08/18/2012 1:30	TRUE	1.015	0	0	0	71.9	29.1	189	6.2	9	3.4
TPM-1S_CR_000006	08/18/2012 1:45	TRUE	1.015	0	0	0	72	28.8	185	5.6	8.4	3.1
TPM-1S_CR_000006	08/18/2012 2:00	TRUE	1.015	0	0	0	72.3	28.7	168	8.8	12.2	4.2
TPM-1S_CR_000006	08/18/2012 2:15	TRUE	1.015	0	0	0	74.9	29.1	169	8.6	12.5	4.4
TPM-1S_CR_000006	08/18/2012 2:30	TRUE	1.014	0	0	0	74.7	29.1	174	9	11.8	4.5
TPM-1S_CR_000006	08/18/2012 2:45	TRUE	1.014	0	0	0	73.1	29.1	174	7.9	11.4	3.1
TPM-1S_CR_000006	08/18/2012 3:00	TRUE	1.014	0	0	0	70.7	28.9	174	7.1	11.1	3.8
TPM-1S_CR_000006	08/18/2012 3:15	TRUE	1.014	0	0	0	70.8	29	185	6.2	10	3
TPM-1S_CR_000006	08/18/2012 3:30	TRUE	1.015	0	0	0	72.4	28.7	194	6.2	8.3	3.3
TPM-1S_CR_000006	08/18/2012 3:45	TRUE	1.015	0	0	0	73.3	28.7	188	6.2	8.7	3.7
TPM-1S_CR_000006	08/18/2012 4:00	TRUE	1.015	0	0	0	73	28.6	187	6.2	9.1	3.4
TPM-1S_CR_000006	08/18/2012 4:15	TRUE	1.015	0	0	0	73.9	28.5	188	6.8	9.7	4.2
TPM-1S_CR_000006	08/18/2012 4:30	TRUE	1.015	0	0	0	75.6	28.5	188	6.9	11.1	3.8
TPM-1S_CR_000006	08/18/2012 4:45	TRUE	1.015	0	0	0	74	28.4	186	6.6	9.8	3.1
TPM-1S_CR_000006	08/18/2012 5:00	TRUE	1.015	0	0	0	74.6	28.6	186	6.3	9.4	3.1
TPM-1S_CR_000006	08/18/2012 5:15	TRUE	1.015	0	0	0	71.7	28.4	193	6.7	9.2	3.9
TPM-1S_CR_000006	08/18/2012 5:30	TRUE	1.015	0	0	0	75.3	28.4	186	6.3	8.9	3.6
TPM-1S_CR_000006	08/18/2012 5:45	TRUE	1.015	0	0.083	0	74.6	28.7	203	5.1	7.3	2.9
TPM-1S_CR_000006	08/18/2012 6:00	TRUE	1.015	0	4.281	0	77.5	28.6	207	5.5	8.1	3
TPM-1S_CR_000006	08/18/2012 6:15	TRUE	1.015	0	17.85	0	75	28.6	191	7	10.7	4.1
TPM-1S_CR_000006	08/18/2012 6:30	TRUE	1.015	0	44.28	0	76.1	28.5	188	6.5	9.4	3.2
TPM-1S_CR_000006	08/18/2012 6:45	TRUE	1.015	0	104.6	0	75.5	28.6	194	7.1	10.9	4.2
TPM-1S_CR_000006	08/18/2012 7:00	TRUE	1.015	0	210.2	0	72.5	28.9	187	6.3	9.9	3
TPM-1S_CR_000006	08/18/2012 7:15	TRUE	1.015	0	244.1	0	72.9	29.4	194	7.8	12	3.1
TPM-1S_CR_000006	08/18/2012 7:30	TRUE	1.016	0	188.1	0	72.5	29.2	193	7.4	11.4	3.3
TPM-1S_CR_000006	08/18/2012 7:45	TRUE	1.015	0	180.2	0	67.7	29.2	210	7	9.2	4.3
TPM-1S_CR_000006	08/18/2012 8:00	TRUE	1.016	0	198	0	70.8	29.5	205	7.3	10.5	3.4
TPM-1S_CR_000006	08/18/2012 8:15	TRUE	1.015	0	254.8	0	70.7	29.3	209	7.3	10.2	3.6
TPM-1S_CR_000006	08/18/2012 8:30	TRUE	1.015	0	404.1	0	70.4	29.5	209	7.2	9.9	3.2
TPM-1S_CR_000006	08/18/2012 8:45	TRUE	1.016	0	462	0	69	29.7	211	6.5	12.3	3.4
TPM-1S_CR_000006	08/18/2012 9:00	TRUE	1.016	0	319.6	0	67.9	29.8	219	7.1	10.7	4.1
TPM-1S_CR_000006	08/18/2012 9:15	TRUE	1.016	0	543.7	0	68.1	29.9	218	7.7	10.9	3.6
TPM-1S_CR_000006	08/18/2012 9:30	TRUE	1.016	0	428.3	0	65.2	30.1	216	6.9	9.8	3.8
TPM-1S_CR_000006	08/18/2012 9:45	TRUE	1.016	0	402.3	0	65.9	30.2	224	7.9	14.5	2.9
TPM-1S_CR_000006	08/18/2012 10:00	TRUE	1.016	0	544.4	0.06	64.4	29.7	242	6.6	10.8	3.8
TPM-1S_CR_000006	08/18/2012 10:15	TRUE	1.016	0	665.1	0.004	66.9	29.7	235	6	10.2	0.8
TPM-1S_CR_000006	08/18/2012 10:30	TRUE	1.016	0	681.5	0	65.9	30.2	221	6.6	11.5	2.6
TPM-1S_CR_000006	08/18/2012 10:45	TRUE	1.016	0	535.3	0	62.9	30.5	226	7.6	10.9	4
TPM-1S_CR_000006	08/18/2012 11:00	TRUE	1.016	0	672.2	0	64.6	30.5	226	8.9	13.3	4.5
TPM-1S_CR_000006	08/18/2012 11:15	TRUE	1.016	0	946	0	60.1	30.7	220	8.4	13.1	4.7
TPM-1S_CR_000006	08/18/2012 11:30	TRUE	1.016	0	989	0	61	30.9	219	8.4	12.4	3.3
TPM-1S_CR_000006	08/18/2012 11:45	TRUE	1.016	0	898	0	61.4	30.9	208	8	13.6	2.8
TPM-1S_CR_000006	08/18/2012 12:00	TRUE	1.016	0	516.1	0	61	31.2	209	8.6	15.1	4.1
TPM-1S_CR_000006	08/18/2012 12:15	TRUE	1.016	0	449.5	0	64.4	30.9	220	9.6	16	3.8
TPM-1S_CR_000006	08/18/2012 12:30	TRUE	1.015	0	568.7	0	62.1	31	194	12.6	18.5	6.4
TPM-1S_CR_000006	08/18/2012 12:45	TRUE	1.015	0	852	0	69.1	30.5	177	12.1	17.9	6.3
TPM-1S_CR_000006	08/18/2012 13:00	TRUE	1.015	0	351.5	0	65.3	30.7	187	9.9	15.2	4.9
TPM-1S_CR_000006	08/18/2012 13:15	TRUE	1.015	0	654.2	0	69	30.8	204	10.9	18.3	6.1
TPM-1S_CR_000006	08/18/2012 13:30	TRUE	1.015	0	668.2	0	67.1	31.3	194	10.8	16.7	5.7
TPM-1S_CR_000006	08/18/2012 13:45	TRUE	1.014	0	488.2	0	65.9	31.4	187	14.2	21.3	6.8
TPM-1S_CR_000006	08/18/2012 14:00	TRUE	1.014	0	388.2	0	69.7	30.5	192	13	21.7	5
TPM-1S_CR_000006	08/18/2012 14:15	TRUE	1.014	0	571.2	0	70.8	30.3	200	14.5	20.7	7.4
TPM-1S_CR_000006	08/18/2012 14:30	TRUE	1.014	0	55	0	67.2	30.8	287	11.3	16.8	3.4
TPM-1S_CR_000006	08/18/2012 14:45	TRUE	1.015	0	31.9	0	69.5	28.6	0	10.1	15.9	4.2
TPM-1S_CR_000006	08/18/2012 15:00	TRUE	1.015	0	26.24	0.048	79.8	27.2	77	5.9	11	1.2
TPM-1S_CR_000006	08/18/2012 15:15	TRUE	1.015	0	31.46	0.188	80.7	26.5	158	8.6	12.7	5
TPM-1S_CR_000006	08/18/2012 15:30	TRUE	1.015	0	33.93	0.148	84.6	25.9	162	9.6	16.8	4.7
TPM-1S_CR_000006	08/18/2012 15:45	TRUE	1.014	0	39.39	0.174	83.5	26.7	170	8.4	13	4.8
TPM-1S_CR_000006	08/18/2012 16:00	TRUE	1.014	0	43.38	0.001	76.4	27.4	152	4.3	6.3	1.7
TPM-1S_CR_000006	08/18/2012 16:15	TRUE	1.014	0	46.93	0	77.9	27.6	151	1.9	3.8	0.1
TPM-1S_CR_000006	08/18/2012 16:30	TRUE	1.014	0	54.35	0	76.5	27.7	335	8.5	15.7	0.9
TPM-1S_CR_000006	08/18/2012 16:45	TRUE	1.015	0	65.66	0	82.3	27.1	348	7.8	10.9	4.6
TPM-1S_CR_000006	08/18/2012 17:00	TRUE	1.014	0	75.76	0	80.8	27.3	346	7.9	12.1	3.3
TPM-1S_CR_000006	08/18/2012 17:15	TRUE	1.014	0	76.73	0	78.1	27.3	16	4.5	?	0.3
TPM-1S_CR_000006	08/18/2012 17:30	TRUE	1.014	0	73.41	0.008	75.2	27.5	171	4.9	?	1.8
TPM-1S_CR_000006	08/18/2012 17:45	TRUE	1.014	0	69.25	0.001	75.6	27.9	96	3.1	5.4	1.2
TPM-1S_CR_000006	08/18/2012 18:00	TRUE	1.014	0	61.2	0	76.1	27.9	126	3.2	4.6	1.7
TPM-1S_CR_000006	08/18/2012 18:15	TRUE	1.014	0	45.16	0	71.8	28.1	138	4	5.7	2.1
TPM-1S_CR_000006	08/18/2012 18:30	TRUE	1.014	0	28.13	0	75.5	28.4	128	4.9	6.8	3.6
TPM-1S_CR_000006	08/18/2012 18:45	TRUE	1.014	0	16.13	0	75.9	28.5	140	4.9	7.2	2.4
TPM-1S_CR_000006	08/18/2012 19:00	TRUE	1.014	0	3.751	0	76.5	28.6	157	6.3	8.9	3.8
TPM-1S_CR_000006	08/18/2012 19:15	TRUE	1.015	0	0.656	0	75.1	28.9	156	6.5	8.7	4.4
TPM-1S_CR_000006	08/18/2012 19:30	TRUE	1.015	0	0	0	76.9	29	158	7.2	9.9	4.8
TPM-1S_CR_000006	08/18/2012 19:45	TRUE	1.015	0	0	0	78.5	29.2	183	7.2	10.4	4
TPM-1S_CR_000006	08/18/2012 20:00	TRUE	1.015	0	0	0	74.7	28.9	194	7.2	9.5	3.5
TPM-1S_CR_000006	08/18/2012 20:15	TRUE	1.015	0	0	0	76.7	28.8	193	7.1	9.6	3.8
TPM-1S_CR_000006	08/18/2012 20:30	TRUE	1.015	0	0	0	74.5	28.8	196	6.8	8.9	3.5
TPM-1S_CR_000006	08/18/2012 20:45	TRUE	1.015	0	0	0	76.3	29.1	208	5.4	8	2.8
TPM-1S_CR_000006	08/18/2012 21:00	TRUE	1.015	0	0	0	75.4	29.1	199	5.3	7.3	2.7
TPM-1S_CR_000006	08/18/2012 21:15	TRUE	1.015	0	0	0	76.6	28.9	201	4.6	6.3	2.5
TPM-1S_CR_000006	08/18/2012 21:30	TRUE	1.016	0	0	0	76.1	29	199	5.2	7.3	2.6
TPM-1S_CR_000006	08/18/2012 21:45	TRUE	1.016	0	0	0	75.9	28.9	196	5.4	7.4	3.1
TPM-1S_CR_000006	08/18/2012 22:00	TRUE	1.016	0	0	0	75.1	28.8	196	5.3	7.5	3.5
TPM-1S_CR_000006	08/18/2012 22:15	TRUE	1.016	0	0	0	75.1	28.9	201	5	7	3.2
TPM-1S_CR_000006	08/18/2012 22:30	TRUE	1.016	0	0	0	75.2	29	205	4.8	7.3	3
TPM-1S_CR_000006	08/18/2012 22:45	TRUE	1.016	0	0	0	75.4	29	205	5	6.8	2.6
TPM-1S_CR_000006	08/18/2012 23:00	TRUE	1.016	0	0	0	76.5	29.1	207	5.3	7.6	2.9
TPM-1S_CR_000006	08/18/2012 23:15	TRUE	1.016	0	0	0	72.8	28.9	183	6.7	25.5	3.4
TPM-1S_CR_000006	08/18/2012 23:30	TRUE	1.016	0	0	0.002	71.2	28.9	191	4.7	24.5	2.7
TPM-1S_CR_000006	08/18/2012 23:45	TRUE	1.016	0	0	0	72.1	29.1	237	2.5	4.5	1
TPM-1S_CR_000006	08/19/2012 0:00	TRUE	1.016	0	0	0	74.3	29	247	2.2	3.2	1
TPM-1S_CR_000006	08/19/2012 0:15	TRUE	1.016	0	0	0.001	75	28.9	210	2.4	3.1	1.1
TPM-1S_CR_000006	08/19/2012 0:30	TRUE	1.016	0	0	0	74.7	28.8	242	2.9	3.6	2.2
TPM-1S_CR_000006	08/19/2012 0:45	TRUE	1.016	0	0	0	75.3	28.8	213	3.1	4.6	1.9
TPM-1S_CR_000006	08/19/2012 1:00	TRUE	1.016	0	0	0	74.3	28.6	206	2.7	4	1.6
TPM-1S_CR_000006	08/19/2012 1:15	TRUE	1.016	0	0	0	72.8	28.6	217	2.3	3.3	1.5
TPM-1S_CR_000006	08/19/2012 1:30	TRUE	1.016	0	0	0	73.6	28.6	200	3.3	4.5	2.1
TPM-1S_CR_000006	08/19/2012 1:45	TRUE	1.015	0	0	0	76.8	28.5	200	3.6	4.8	2.1
TPM-1S_CR_000006	08/19/2012 2:00	TRUE	1.015	0	0	0	75.3	28.4	184	4.7	6.8	2.9

TPM-1S_CR_000006	08/19/2012 2:15	TRUE	1.015	0	0	0	74.3	28.5	186	5.7	7.9	3.6
TPM-1S_CR_000006	08/19/2012 2:30	TRUE	1.015	0	0	0	74.5	28.5	176	6.9	29.9	3.9
TPM-1S_CR_000006	08/19/2012 2:45	TRUE	1.015	0	0	0	77.2	28.7	172	6.9	?	3.6
TPM-1S_CR_000006	08/19/2012 3:00	TRUE	1.015	0	0	0	77.1	28.5	172	6.1	12	3.4
TPM-1S_CR_000006	08/19/2012 3:15	TRUE	1.015	0	0	0	75.5	28.5	176	5.7	7.5	3.5
TPM-1S_CR_000006	08/19/2012 3:30	TRUE	1.015	0	0	0	75.3	28.5	177	5.6	7.3	3.3
TPM-1S_CR_000006	08/19/2012 3:45	TRUE	1.015	0	0	0	76.3	28.5	177	5.5	8.2	3.7
TPM-1S_CR_000006	08/19/2012 4:00	TRUE	1.015	0	0	0	76.4	28.4	175	5.7	8	3.4
TPM-1S_CR_000006	08/19/2012 4:15	TRUE	1.015	0	0	0	77.4	28.5	172	5.6	8.3	3.2
TPM-1S_CR_000006	08/19/2012 4:30	TRUE	1.015	0	0	0	78.2	28.7	163	6	9.7	3.5
TPM-1S_CR_000006	08/19/2012 4:45	TRUE	1.015	0	0	0	77.3	28.5	179	5.9	8.3	4.1
TPM-1S_CR_000006	08/19/2012 5:00	TRUE	1.015	0	0	0	77.4	28.5	183	5.4	8	2.7
TPM-1S_CR_000006	08/19/2012 5:15	TRUE	1.015	0	0	0	77	28.5	184	5.5	8.5	2.9
TPM-1S_CR_000006	08/19/2012 5:30	TRUE	1.015	0	0	0	77.5	28.5	184	6	8.9	3.1
TPM-1S_CR_000006	08/19/2012 5:45	TRUE	1.015	0	0.05	0	76.8	28.5	181	6.3	9.6	3.5
TPM-1S_CR_000006	08/19/2012 6:00	TRUE	1.015	0	2.895	0	74.2	28.4	186	5.5	8	3.2
TPM-1S_CR_000006	08/19/2012 6:15	TRUE	1.015	0	12.61	0	74.1	28.3	190	6	8.1	2.6
TPM-1S_CR_000006	08/19/2012 6:30	TRUE	1.016	0	40.16	0	74	28.2	201	6.2	8.2	3.5
TPM-1S_CR_000006	08/19/2012 6:45	TRUE	1.016	0	83.5	0	75.7	28.4	208	4.8	8.1	2.4
TPM-1S_CR_000006	08/19/2012 7:00	TRUE	1.016	0	132.2	0	73.7	28.4	208	5.3	7	3.1
TPM-1S_CR_000006	08/19/2012 7:15	TRUE	1.016	0	183.4	0	72.9	28.7	211	4.4	6.3	2.2
TPM-1S_CR_000006	08/19/2012 7:30	TRUE	1.016	0	235.1	0	72.3	29	213	4.4	6.8	2.1
TPM-1S_CR_000006	08/19/2012 7:45	TRUE	1.016	0	290.7	0	70.5	29.2	212	5.7	9	2.4
TPM-1S_CR_000006	08/19/2012 8:00	TRUE	1.016	0	316.9	0	68.9	29.3	204	6.8	9.9	2.9
TPM-1S_CR_000006	08/19/2012 8:15	TRUE	1.016	0	369.5	0	69	29.4	206	7.3	10.2	2.7
TPM-1S_CR_000006	08/19/2012 8:30	TRUE	1.017	0	382.4	0	68.2	29.5	203	6.8	10.1	3.2
TPM-1S_CR_000006	08/19/2012 8:45	TRUE	1.016	0	521.4	0	70.5	29.8	211	7.9	11.8	3.3
TPM-1S_CR_000006	08/19/2012 9:00	TRUE	1.017	0	541.7	0	67.4	29.7	203	7.7	11.6	4.2
TPM-1S_CR_000006	08/19/2012 9:15	TRUE	1.017	0	622.9	0	65.9	30	193	7.5	12.1	3.1
TPM-1S_CR_000006	08/19/2012 9:30	TRUE	1.017	0	669.4	0	64.6	30.1	189	6.6	10	3.4
TPM-1S_CR_000006	08/19/2012 9:45	TRUE	1.017	0	718.5	0	66.5	30.5	214	7.2	11.5	3.4
TPM-1S_CR_000006	08/19/2012 10:00	TRUE	1.017	0	736	0	62.9	30.2	209	7.3	11.7	2.7
TPM-1S_CR_000006	08/19/2012 10:15	TRUE	1.017	0	802	0	61	30.5	204	7.3	11.9	2.6
TPM-1S_CR_000006	08/19/2012 10:30	TRUE	1.017	0	838	0	65.5	30.6	189	7.2	12.1	3.5
TPM-1S_CR_000006	08/19/2012 10:45	TRUE	1.017	0	871	0	61.7	31	190	8	11.8	3.5
TPM-1S_CR_000006	08/19/2012 11:00	TRUE	1.016	0	899	0	62.7	30.9	186	8.4	14	3.3
TPM-1S_CR_000006	08/19/2012 11:15	TRUE	1.016	0	925	0	63.1	31	187	8.5	13.5	3
TPM-1S_CR_000006	08/19/2012 11:30	TRUE	1.016	0	948	0	62.3	31.2	193	8.1	12.2	4.1
TPM-1S_CR_000006	08/19/2012 11:45	TRUE	1.016	0	969	0	60.5	31.1	182	8.3	12.8	2.9
TPM-1S_CR_000006	08/19/2012 12:00	TRUE	1.016	0	974	0	60.7	31.1	182	8.6	15.3	2.9
TPM-1S_CR_000006	08/19/2012 12:15	TRUE	1.016	0	955	0	64	31.1	181	9.4	14.7	4.4
TPM-1S_CR_000006	08/19/2012 12:30	TRUE	1.015	0	1023	0	63.8	31.1	205	9.3	13.6	4.5
TPM-1S_CR_000006	08/19/2012 12:45	TRUE	1.015	0	1005	0	63.1	31.2	198	9.1	14.8	4.7
TPM-1S_CR_000006	08/19/2012 13:00	TRUE	1.015	0	990	0	62.4	31.3	195	9.6	14.8	3.8
TPM-1S_CR_000006	08/19/2012 13:15	TRUE	1.015	0	995	0	64.5	31.2	200	9.1	13.3	4.2
TPM-1S_CR_000006	08/19/2012 13:30	TRUE	1.015	0	802	0	63.8	31.4	186	9.8	15.5	4.7
TPM-1S_CR_000006	08/19/2012 13:45	TRUE	1.015	0	548.1	0	67.5	31.3	171	11.3	15.2	5.3
TPM-1S_CR_000006	08/19/2012 14:00	TRUE	1.015	0	696	0	69.4	30.9	170	10.9	15.9	6.9
TPM-1S_CR_000006	08/19/2012 14:15	TRUE	1.015	0	981	0	66.9	31.1	179	10.4	16.1	4.4
TPM-1S_CR_000006	08/19/2012 14:30	TRUE	1.014	0	945	0	67.1	31.5	191	10.2	15	5.7
TPM-1S_CR_000006	08/19/2012 14:45	TRUE	1.014	0	843	0	63.1	31.5	193	9.7	15.7	4.6
TPM-1S_CR_000006	08/19/2012 15:00	TRUE	1.014	0	735.3	0	61	31.6	200	9.5	13.6	3.8
TPM-1S_CR_000006	08/19/2012 15:15	TRUE	1.014	0	772.4	0	63.9	31.6	188	8.4	13	4.4
TPM-1S_CR_000006	08/19/2012 15:30	TRUE	1.014	0	706.4	0.001	59.1	31.7	192	8.1	13.3	3.8
TPM-1S_CR_000006	08/19/2012 15:45	TRUE	1.014	0	605.2	0	61.2	31.4	196	8.8	12.5	4
TPM-1S_CR_000006	08/19/2012 16:00	TRUE	1.014	0	445.5	0	60.4	31.4	188	7.9	12.5	3.9
TPM-1S_CR_000006	08/19/2012 16:15	TRUE	1.014	0	320.9	0	60.1	31.2	199	8.5	12.6	3.4
TPM-1S_CR_000006	08/19/2012 16:30	TRUE	1.014	0	221.2	0	58.7	31.1	193	7.6	11.9	3.2
TPM-1S_CR_000006	08/19/2012 16:45	TRUE	1.014	0	131.8	0	61.7	31.1	199	7.8	11.5	4.6
TPM-1S_CR_000006	08/19/2012 17:00	TRUE	1.014	0	240.5	0	63.1	31	191	7.2	11.6	2.6
TPM-1S_CR_000006	08/19/2012 17:15	TRUE	1.014	0	272	0	62.7	31	192	7.3	12.5	3.9
TPM-1S_CR_000006	08/19/2012 17:30	TRUE	1.015	0	190.5	0	63.4	30.8	193	7.6	11	3.4
TPM-1S_CR_000006	08/19/2012 17:45	TRUE	1.015	0	167.1	0	65.6	30.8	187	7.1	11.2	3.5
TPM-1S_CR_000006	08/19/2012 18:00	TRUE	1.015	0	162.1	0	63.4	30.7	183	8.1	15	3.8
TPM-1S_CR_000006	08/19/2012 18:15	TRUE	1.015	0	101.9	0	67.9	30.6	206	8.4	11.8	4.5
TPM-1S_CR_000006	08/19/2012 18:30	TRUE	1.015	0	30.92	0	62.1	30.9	209	8.7	11.5	4.3
TPM-1S_CR_000006	08/19/2012 18:45	TRUE	1.015	0	22.93	0	66.1	30.7	209	8.2	11.5	4.5
TPM-1S_CR_000006	08/19/2012 19:00	TRUE	1.015	0	4.315	0	65.3	30.5	213	8.4	11.1	4.6
TPM-1S_CR_000006	08/19/2012 19:15	TRUE	1.015	0	0.28	0	67.1	30.4	226	8.7	11.7	5.8
TPM-1S_CR_000006	08/19/2012 19:30	TRUE	1.015	0	0	0	67.1	30.3	222	8.8	10.9	5.8
TPM-1S_CR_000006	08/19/2012 19:45	TRUE	1.015	0	0	0	69.2	30.2	224	7.7	10.1	4.8
TPM-1S_CR_000006	08/19/2012 20:00	TRUE	1.015	0	0	0	69.1	30.1	223	7.5	9.9	5.6
TPM-1S_CR_000006	08/19/2012 20:15	TRUE	1.016	0	0	0	69.3	30	230	6.4	9.5	4.2
TPM-1S_CR_000006	08/19/2012 20:30	TRUE	1.016	0	0	0	71.2	30	226	5.9	7.6	3.3
TPM-1S_CR_000006	08/19/2012 20:45	TRUE	1.016	0	0	0	71	30	227	5.5	7.8	3.6
TPM-1S_CR_000006	08/19/2012 21:00	TRUE	1.016	0	0	0	71.7	29.9	220	5.2	7.3	3
TPM-1S_CR_000006	08/19/2012 21:15	TRUE	1.016	0	0	0	69.1	29.8	225	5.6	7.7	3.6
TPM-1S_CR_000006	08/19/2012 21:30	TRUE	1.016	0	0	0	67.8	29.9	227	5.9	7.8	4.4
TPM-1S_CR_000006	08/19/2012 21:45	TRUE	1.016	0	0	0	68.9	29.9	231	5.8	7.6	3.9
TPM-1S_CR_000006	08/19/2012 22:00	TRUE	1.017	0	0	0	70.3	29.8	223	5.9	8	3.9
TPM-1S_CR_000006	08/19/2012 22:15	TRUE	1.017	0	0	0	69.4	29.8	231	5.3	7.1	3.6
TPM-1S_CR_000006	08/19/2012 22:30	TRUE	1.017	0	0	0	70.9	29.8	238	5.5	7.4	3.8
TPM-1S_CR_000006	08/19/2012 22:45	TRUE	1.017	0	0	0	71.9	29.7	237	5.2	7.3	3.2
TPM-1S_CR_000006	08/19/2012 23:00	TRUE	1.017	0	0	0	71.2	29.6	243	3.5	4.9	2.1
TPM-1S_CR_000006	08/19/2012 23:15	TRUE	1.017	0	0	0	69.9	29.5	225	3.5	4.7	2
TPM-1S_CR_000006	08/19/2012 23:30	TRUE	1.017	0	0	0	68.8	29.5	221	3.1	4.4	1.3
TPM-1S_CR_000006	08/19/2012 23:45	TRUE	1.017	0	0	0	66.2	29.6	223	3.3	4.5	1.9
TPM-1S_CR_000006	08/20/2012 0:00	TRUE	1.017	0	0	0	66.1	29.6	229	3.4	4.4	1.6
TPM-1S_CR_000006	08/20/2012 0:15	TRUE	1.017	0	0	0	67	29.7	220	2.9	4.6	1.5
TPM-1S_CR_000006	08/20/2012 0:30	TRUE	1.017	0	0	0	67.2	29.6	202	3.4	5.5	2
TPM-1S_CR_000006	08/20/2012 0:45	TRUE	1.017	0	0	0	67.1	29.5	216	4.5	6.3	2.9
TPM-1S_CR_000006	08/20/2012 1:00	TRUE	1.017	0	0	0	69.1	29.6	225	5.4	7.5	3.1
TPM-1S_CR_000006	08/20/2012 1:15	TRUE	1.017	0	0	0	71.8	29.6	207	4.6	6.3	2.5
TPM-1S_CR_000006	08/20/2012 1:30	TRUE	1.016	0	0	0	75	29.3	225	4.1	5.4	1.8
TPM-1S_CR_000006	08/20/2012 1:45	TRUE	1.016	0	0	0	73.4	29.3	239	4.2	5.9	2.8
TPM-1S_CR_000006	08/20/2012 2:00	TRUE	1.016	0	0	0	72.1	29.2	252	3.7	5.8	1.9
TPM-1S_CR_000006	08/20/2012 2:15	TRUE	1.016	0	0	0	76	29.1	240	4.1	6.2	1.8
TPM-1S_CR_000006	08/20/2012 2:30	TRUE	1.016	0	0	0	78.2	29	237	5.3	7.5	3.4
TPM-1S_CR_000006	08/20/2012 2:45	TRUE	1.016	0	0	0	79.1	28.8	232	5	7.2	3.1
TPM-1S_CR_000006	08/20/2012 3:00	TRUE	1.016	0	0	0	80.5	28.8	226	5.1	6.7	3.4
TPM-1S_CR_000006	08/20/2012 3:15	TRUE	1.016	0	0	0	79.5	28.7	221	4.5	6.3	2.8
TPM-1S_CR_000006	08/20/2012 3:30	TRUE	1.016	0	0	0	78.6	28.7	207	4.7	7	2.3

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 6051229

TPM-1S_CR_000006	08/20/2012 3:45	TRUE	1.016	0	0	0	77.1	28.7	206	4	6	2
TPM-1S_CR_000006	08/20/2012 4:00	TRUE	1.016	0	0	0	77.9	28.8	219	5.1	6.8	2.8
TPM-1S_CR_000006	08/20/2012 4:15	TRUE	1.016	0	0	0	77.2	28.9	232	4.8	6.2	3
TPM-1S_CR_000006	08/20/2012 4:30	TRUE	1.016	0	0	0	76.7	28.8	224	4.1	6.1	1.1
TPM-1S_CR_000006	08/20/2012 4:45	TRUE	1.015	0	0	0	77.9	28.7	215	3.3	4.7	1.7
TPM-1S_CR_000006	08/20/2012 5:00	TRUE	1.016	0	0	0	77.5	28.7	232	3.8	5.3	1.8
TPM-1S_CR_000006	08/20/2012 5:15	TRUE	1.016	0	0	0	76.6	28.7	216	4.2	6.2	2.5
TPM-1S_CR_000006	08/20/2012 5:30	TRUE	1.016	0	0	0	75.4	28.7	213	3.9	5.5	2.2
TPM-1S_CR_000006	08/20/2012 5:45	TRUE	1.016	0	0.01	0	76	28.6	199	4	5.5	2.5
TPM-1S_CR_000006	08/20/2012 6:00	TRUE	1.016	0	1.739	0	74.3	28.6	233	3.1	4.5	1.9
TPM-1S_CR_000006	08/20/2012 6:15	TRUE	1.016	0	8.26	0	72.9	28.8	232	2.4	4	1
TPM-1S_CR_000006	08/20/2012 6:30	TRUE	1.016	0	27.8	0	72.9	28.8	231	2.2	3.9	0.9
TPM-1S_CR_000006	08/20/2012 6:45	TRUE	1.016	0	79.13	0	73.1	28.9	162	3	5.4	1.5
TPM-1S_CR_000006	08/20/2012 7:00	TRUE	1.016	0	134.8	0	73.6	29.2	173	2.9	4.9	0.5
TPM-1S_CR_000006	08/20/2012 7:15	TRUE	1.016	0	184.4	0	73.6	29.4	166	3.4	5.4	1.1
TPM-1S_CR_000006	08/20/2012 7:30	TRUE	1.016	0	241.8	0	72.1	29.5	162	4.1	6.6	0.8
TPM-1S_CR_000006	08/20/2012 7:45	TRUE	1.016	0	290.5	0	71.8	29.5	160	3.6	7.2	0.9
TPM-1S_CR_000006	08/20/2012 8:00	TRUE	1.016	0	342.6	0	70.2	29.8	163	4	28.8	1.1
TPM-1S_CR_000006	08/20/2012 8:15	TRUE	1.017	0	401.3	0	68.4	30	193	4	7.3	1.7
TPM-1S_CR_000006	08/20/2012 8:30	TRUE	1.017	0	454.5	0.001	66.6	30.1	180	4.8	9.3	1.3
TPM-1S_CR_000006	08/20/2012 8:45	TRUE	1.017	0	507.3	0	64.8	30.3	180	6.1	8.7	3.2
TPM-1S_CR_000006	08/20/2012 9:00	TRUE	1.017	0	559.5	0	65.2	30.3	157	7.6	11.1	4.4
TPM-1S_CR_000006	08/20/2012 9:15	TRUE	1.017	0	609.3	0.001	66.2	30.3	169	6.5	10.2	2.9
TPM-1S_CR_000006	08/20/2012 9:30	TRUE	1.017	0	663.9	0	66.8	30.4	161	6.6	9.3	2.6
TPM-1S_CR_000006	08/20/2012 9:45	TRUE	1.017	0	661.3	0	67.8	30.6	168	6	9.6	2.4
TPM-1S_CR_000006	08/20/2012 10:00	TRUE	1.017	0	463.6	0	70.1	30.7	181	5.9	10.4	2.3
TPM-1S_CR_000006	08/20/2012 10:15	TRUE	1.017	0	394.7	0.002	69.4	30.7	186	7.2	11.4	3.4
TPM-1S_CR_000006	08/20/2012 10:30	TRUE	1.017	0	555.2	0	67.6	30.6	200	7.8	12.2	3.2
TPM-1S_CR_000006	08/20/2012 10:45	TRUE	1.017	0	881	0	66.8	30.5	188	8.3	12.7	3.6
TPM-1S_CR_000006	08/20/2012 11:00	TRUE	1.016	0	745.9	0	65.3	31.2	188	8.8	12.9	4.4
TPM-1S_CR_000006	08/20/2012 11:15	TRUE	1.016	0	922	0	65.4	31	182	8.5	13.7	3.2
TPM-1S_CR_000006	08/20/2012 11:30	TRUE	1.016	0	872	0	64.8	31.3	166	9.1	14.2	4
TPM-1S_CR_000006	08/20/2012 11:45	TRUE	1.016	0	988	0	63.2	31	158	11.5	16.7	7.5
TPM-1S_CR_000006	08/20/2012 12:00	TRUE	1.016	0	1018	0	65	31	162	10.8	15.2	5.1
TPM-1S_CR_000006	08/20/2012 12:15	TRUE	1.016	0	1003	0	66.2	30.9	159	11.1	16.3	5
TPM-1S_CR_000006	08/20/2012 12:30	TRUE	1.015	0	1002	0	67.9	31.1	159	11.4	16.3	6.9
TPM-1S_CR_000006	08/20/2012 12:45	TRUE	1.015	0	973	0	69.2	31	162	11.6	16.3	5.8
TPM-1S_CR_000006	08/20/2012 13:00	TRUE	1.015	0	969	0	64.4	31.2	163	12.2	17.2	6.7
TPM-1S_CR_000006	08/20/2012 13:15	TRUE	1.015	0	952	0	63.5	31.1	167	12.1	18.6	4.3
TPM-1S_CR_000006	08/20/2012 13:30	TRUE	1.015	0	940	0	61.9	31.3	164	11.7	16.5	5.5
TPM-1S_CR_000006	08/20/2012 13:45	TRUE	1.015	0	928	0	62.6	31.3	165	12.2	17.6	6.4
TPM-1S_CR_000006	08/20/2012 14:00	TRUE	1.015	0	917	0	64	31.2	161	11.6	16.6	7.1
TPM-1S_CR_000006	08/20/2012 14:15	TRUE	1.015	0	785.8	0	65.3	31.1	156	11.6	15.3	6.1
TPM-1S_CR_000006	08/20/2012 14:30	TRUE	1.015	0	476	0	69.2	31.1	170	11	15.6	5.3
TPM-1S_CR_000006	08/20/2012 14:45	TRUE	1.014	0	574.4	0	68.4	31.1	166	12.3	17.4	5.7
TPM-1S_CR_000006	08/20/2012 15:00	TRUE	1.014	0	740.9	0	67	31.2	169	12.5	16.7	7.5
TPM-1S_CR_000006	08/20/2012 15:15	TRUE	1.014	0	747	0	64.6	31.4	181	10.8	15.8	5.4
TPM-1S_CR_000006	08/20/2012 15:30	TRUE	1.014	0	711.8	0	64.7	31.7	199	10.8	17.9	5.2
TPM-1S_CR_000006	08/20/2012 15:45	TRUE	1.014	0	664.3	0	61.1	31.8	201	11.8	17.1	5.8
TPM-1S_CR_000006	08/20/2012 16:00	TRUE	1.014	0	612.4	0	64.5	31.6	196	10.7	17.2	4.9
TPM-1S_CR_000006	08/20/2012 16:15	TRUE	1.014	0	444.8	0	65.1	31.4	194	11.5	17.6	5.7
TPM-1S_CR_000006	08/20/2012 16:30	TRUE	1.014	0	229.1	0	63.9	31.4	196	10.7	15.9	6.6
TPM-1S_CR_000006	08/20/2012 16:45	TRUE	1.014	0	97.8	0	64.3	31.2	202	10.6	15.5	5.6
TPM-1S_CR_000006	08/20/2012 17:00	TRUE	1.014	0	211.5	0	69.4	31.4	197	9.7	14.4	4.4
TPM-1S_CR_000006	08/20/2012 17:15	TRUE	1.014	0	270.3	0	67.1	31.1	207	10	14.5	5.5
TPM-1S_CR_000006	08/20/2012 17:30	TRUE	1.014	0	269.6	0	66.4	31.3	213	10.6	14.4	5.9
TPM-1S_CR_000006	08/20/2012 17:45	TRUE	1.014	0	239.5	0	65.5	31.3	221	10.2	15.8	5.7
TPM-1S_CR_000006	08/20/2012 18:00	TRUE	1.014	0	77.05	0	63.5	31.3	223	9.7	14.5	5.7
TPM-1S_CR_000006	08/20/2012 18:15	TRUE	1.014	0	37.95	0	64.5	31.2	224	10.2	14	7.3
TPM-1S_CR_000006	08/20/2012 18:30	TRUE	1.015	0	31.69	0	66.8	31	227	9.3	13.5	6.2
TPM-1S_CR_000006	08/20/2012 18:45	TRUE	1.015	0	31.71	0	67.7	30.9	225	9.8	14.1	6.2
TPM-1S_CR_000006	08/20/2012 19:00	TRUE	1.015	0	4.878	0	67.7	30.8	227	9.2	12.9	6.3
TPM-1S_CR_000006	08/20/2012 19:15	TRUE	1.015	0	0.153	0	67.7	30.7	228	8.5	13.5	6.2
TPM-1S_CR_000006	08/20/2012 19:30	TRUE	1.015	0	0	0	67	30.6	230	8.1	10.1	5.7
TPM-1S_CR_000006	08/20/2012 19:45	TRUE	1.016	0	0	0	68.7	30.4	224	6.9	10.4	3.6
TPM-1S_CR_000006	08/20/2012 20:00	TRUE	1.016	0	0	0	69.9	30.4	219	6.5	8.5	4
TPM-1S_CR_000006	08/20/2012 20:15	TRUE	1.016	0	0	0	70.5	30.3	223	5.9	8	3.6
TPM-1S_CR_000006	08/20/2012 20:30	TRUE	1.016	0	0	0	68.2	30.3	216	5.1	7.1	3.1
TPM-1S_CR_000006	08/20/2012 20:45	TRUE	1.016	0	0	0	68.5	30.2	204	5	7	2.8
TPM-1S_CR_000006	08/20/2012 21:00	TRUE	1.016	0	0	0	68.7	30.1	205	5.3	7.2	3
TPM-1S_CR_000006	08/20/2012 21:15	TRUE	1.016	0	0	0	68.6	30.1	213	4.5	6.3	2.3
TPM-1S_CR_000006	08/20/2012 21:30	TRUE	1.016	0	0	0	67.3	30.2	202	4.6	6.5	2.8
TPM-1S_CR_000006	08/20/2012 21:45	TRUE	1.017	0	0	0	68.6	30	185	4.7	7.1	2.5
TPM-1S_CR_000006	08/20/2012 22:00	TRUE	1.017	0	0	0	71.7	30	186	3.5	5.7	1.6
TPM-1S_CR_000006	08/20/2012 22:15	TRUE	1.017	0	0	0	70.5	30	178	3.5	5.2	1.1
TPM-1S_CR_000006	08/20/2012 22:30	TRUE	1.017	0	0	0	71.2	30	193	4.2	5.9	1.8
TPM-1S_CR_000006	08/20/2012 22:45	TRUE	1.017	0	0	0	70.7	29.8	190	4.8	6.3	2.9
TPM-1S_CR_000006	08/20/2012 23:00	TRUE	1.017	0	0	0	70.6	29.7	197	4.4	6.1	2.3
TPM-1S_CR_000006	08/20/2012 23:15	TRUE	1.017	0	0	0	69.2	29.8	192	4.4	5.7	2.9
TPM-1S_CR_000006	08/20/2012 23:30	TRUE	1.017	0	0	0	70.4	29.8	200	3.8	5.4	2.1
TPM-1S_CR_000006	08/20/2012 23:45	TRUE	1.017	0	0	0	70.4	29.8	217	4.1	6.3	2.1
TPM-1S_CR_000006	08/21/2012 0:00	TRUE	1.017	0	0	0	69.5	29.8	238	4.5	5.9	2.6
TPM-1S_CR_000006	08/21/2012 0:15	TRUE	1.017	0	0	0	73.4	29.9	241	3.3	5.8	1.5
TPM-1S_CR_000006	08/21/2012 0:30	TRUE	1.017	0	0	0.003	75	29.7	236	2.3	3.4	1.2
TPM-1S_CR_000006	08/21/2012 0:45	TRUE	1.017	0	0	0	73.6	29.5	220	2.9	4.6	1.4
TPM-1S_CR_000006	08/21/2012 1:00	TRUE	1.017	0	0	0	72.6	29.6	212	3.1	4.4	1.2
TPM-1S_CR_000006	08/21/2012 1:15	TRUE	1.017	0	0	0	73.3	29.5	190	4.2	5.7	2.3
TPM-1S_CR_000006	08/21/2012 1:30	TRUE	1.017	0	0	0	73.3	29.4	199	4	6	2.3
TPM-1S_CR_000006	08/21/2012 1:45	TRUE	1.017	0	0	0	74.5	29.5	191	4.5	6.3	2.2
TPM-1S_CR_000006	08/21/2012 2:00	TRUE	1.017	0	0	0	75.7	29.4	194	5.5	7.5	2.8
TPM-1S_CR_000006	08/21/2012 2:15	TRUE	1.017	0	0	0	75.1	29.5	184	6.4	9.9	3.9
TPM-1S_CR_000006	08/21/2012 2:30	TRUE	1.017	0	0	0	73.8	29.7	211	16.3	24.6	6.5
TPM-1S_CR_000006	08/21/2012 2:45	TRUE	1.017	0	0	0	78	28.2	210	15.2	21.9	6.8
TPM-1S_CR_000006	08/21/2012 3:00	TRUE	1.017	0	0	0.028	85.7	27.3	207	12.9	18.7	7.5
TPM-1S_CR_000006	08/21/2012 3:15	TRUE	1.017	0	0	0.001	79.1	27.5	212	7.4	14	3.2
TPM-1S_CR_000006	08/21/2012 3:30	TRUE	1.016	0	0	0	78.8	27.6	308	3.2	4.8	1.5
TPM-1S_CR_000006	08/21/2012 3:45	TRUE	1.016	0	0	0	81	27.3	350	6.4	9.8	3
TPM-1S_CR_000006	08/21/2012 4:00	TRUE	1.016	0	0	0	84.2	27.3	342	5.4	8	3.1
TPM-1S_CR_000006	08/21/2012 4:15	TRUE	1.017	0	0	0	85.3	27.1	346	3.8	5.6	0.8
TPM-1S_CR_000006	08/21/2012 4:30	TRUE	1.017	0	0	0	84.9	26.8	344	2.5	4.2	0.6
TPM-1S_CR_000006	08/21/2012 4:45	TRUE	1.018	0	0	0	84.5	26.8	312	1.7	3.8	0.1
TPM-1S_CR_000006	08/21/2012 5:00	TRUE	1.017	0	0	0	83.7	26.9	304	0.7	1.8	0.1

TPM-1S_CR_000006	08/21/2012 5:15	TRUE	1.017	0	0	0	81.5	26.8	324	1.2	3.4	0.1	
TPM-1S_CR_000006	08/21/2012 5:30	TRUE	1.018	0	0	0	81.6	27	332	4.1	5.8	2.2	
TPM-1S_CR_000006	08/21/2012 5:45	TRUE	1.017	0	0	0	83.1	27	326	2.8	4.8	0.6	
TPM-1S_CR_000006	08/21/2012 6:00	TRUE	1.017	0	0.843	0	83.3	27	243	2.2	4.3	0.4	
TPM-1S_CR_000006	08/21/2012 6:15	TRUE	1.017	0	6.46	0	83.1	27.3	287	3.3	5.3	1.4	
TPM-1S_CR_000006	08/21/2012 6:30	TRUE	1.017	0	31.98	0	83.1	27.5	333	4.2	6.5	1.9	
TPM-1S_CR_000006	08/21/2012 6:45	TRUE	1.018	0	86.5	0	84.9	27.4	345	2.4	6	0.6	
TPM-1S_CR_000006	08/21/2012 7:00	TRUE	1.018	0	145	0	81.6	27.2	1	1.1	3.4	0.2	
TPM-1S_CR_000006	08/21/2012 7:15	TRUE	1.018	0	200	0	73.2	28.2	179	1.5	3.9	0.3	
TPM-1S_CR_000006	08/21/2012 7:30	TRUE	1.018	0	253.9	0	71.2	28.8	163	2.6	5.1	0.4	
TPM-1S_CR_000006	08/21/2012 7:45	TRUE	1.017	0	307.1	0	70.2	29.2	195	4.3	7.7	1.1	
TPM-1S_CR_000006	08/21/2012 8:00	TRUE	1.017	0	282.8	0	70	29.3	187	5.7	8.4	2.6	
TPM-1S_CR_000006	08/21/2012 8:15	TRUE	1.017	0	394.5	0	70.9	29.3	207	4.8	8.1	1.5	
TPM-1S_CR_000006	08/21/2012 8:30	TRUE	1.018	0	518.5	0	69.3	29.6	217	2.9	5.3	0.5	
TPM-1S_CR_000006	08/21/2012 8:45	TRUE	1.018	0	498	0	66.4	30.1	218	2.2	4.7	0.4	
TPM-1S_CR_000006	08/21/2012 9:00	TRUE	1.018	0	606.6	0	63.1	30.4	178	2.3	5.8	0.3	
TPM-1S_CR_000006	08/21/2012 9:15	TRUE	1.018	0	664.2	0	59.7	30.9	164	4.1	7	1	
TPM-1S_CR_000006	08/21/2012 9:30	TRUE	1.018	0	707.2	0	64	30.8	167	4.9	9.1	1.2	
TPM-1S_CR_000006	08/21/2012 9:45	TRUE	1.018	0	766.9	0	58.8	30.7	150	5.4	8.6	1.2	
TPM-1S_CR_000006	08/21/2012 10:00	TRUE	1.018	0	716.3	0	57.6	31.1	162	4.4	8.2	1.3	
TPM-1S_CR_000006	08/21/2012 10:15	TRUE	1.018	0	772	0	51.4	31.1	176	5	8.5	2.2	
TPM-1S_CR_000006	08/21/2012 10:30	TRUE	1.018	0	833	0	52.1	31.2	164	6.2	11	2	
TPM-1S_CR_000006	08/21/2012 10:45	TRUE	1.018	0	866	0	56.5	31	153	6.1	10.4	1.1	
TPM-1S_CR_000006	08/21/2012 11:00	TRUE	1.018	0	891	0	56.7	31	163	8.2	11.4	1.9	
TPM-1S_CR_000006	08/21/2012 11:15	TRUE	1.017	0	876	0	59	31.1	154	9.1	13.5	5	
TPM-1S_CR_000006	08/21/2012 11:30	TRUE	1.017	0	913	0	56.5	30.9	155	9.5	12.9	5.7	
TPM-1S_CR_000006	08/21/2012 11:45	TRUE	1.017	0	947	0	56	30.8	146	10.2	14	6.5	
TPM-1S_CR_000006	08/21/2012 12:00	TRUE	1.017	0	959	0	58.3	30.9	148	10.7	15.5	5.8	
TPM-1S_CR_000006	08/21/2012 12:15	TRUE	1.017	0	968	0	59.5	30.9	150	10.5	14.6	6	
TPM-1S_CR_000006	08/21/2012 12:30	TRUE	1.017	0	966	0	61.9	31	158	10.3	14.4	6.4	
TPM-1S_CR_000006	08/21/2012 12:45	TRUE	1.017	0	959	0	61.6	31.2	151	11.6	17	7.4	
TPM-1S_CR_000006	08/21/2012 13:00	TRUE	1.017	0	960	0	57.9	30.9	147	11.9	16.5	7.6	
TPM-1S_CR_000006	08/21/2012 13:15	TRUE	1.017	0	958	0	61.1	30.9	149	12	17.1	6.6	
TPM-1S_CR_000006	08/21/2012 13:30	TRUE	1.016	0	945	0	61.8	31.1	163	11.3	16.5	7	
TPM-1S_CR_000006	08/21/2012 13:45	TRUE	1.016	0	927	0	61.1	31	156	11.8	16.9	8.6	
TPM-1S_CR_000006	08/21/2012 14:00	TRUE	1.016	0	896	0	61.2	31.1	158	11	16.1	6.2	
TPM-1S_CR_000006	08/21/2012 14:15	TRUE	1.016	0	892	0	63.7	31.2	163	11.9	16.6	7.1	
TPM-1S_CR_000006	08/21/2012 14:30	TRUE	1.016	0	865	0	63.9	31.1	159	13	18.4	6.7	
TPM-1S_CR_000006	08/21/2012 14:45	TRUE	1.016	0	825	0	62.1	31.1	163	13.8	17.8	9.1	
TPM-1S_CR_000006	08/21/2012 15:00	TRUE	1.016	0	799.9	0	58.7	31.2	172	12.2	17.3	6.2	
TPM-1S_CR_000006	08/21/2012 15:15	TRUE	1.016	0	728.7	0	61.1	31.4	182	9.9	15.5	5.5	
TPM-1S_CR_000006	08/21/2012 15:30	TRUE	1.016	0	705	0	64.7	31.2	177	10.4	16.9	3.7	
TPM-1S_CR_000006	08/21/2012 15:45	TRUE	1.016	0	646.7	0	63.5	31.2	170	11.9	17	6.8	
TPM-1S_CR_000006	08/21/2012 16:00	TRUE	1.016	0	631	0	62.3	31.2	187	10.2	15.9	5.3	
TPM-1S_CR_000006	08/21/2012 16:15	TRUE	1.016	0	398.9	0	63.1	31.4	208	11.3	19.1	5.9	
TPM-1S_CR_000006	08/21/2012 16:30	TRUE	1.017	0	319.1	0	62.7	31	195	9.7	15.8	5	
TPM-1S_CR_000006	08/21/2012 16:45	TRUE	1.017	0	199.8	0	62.3	31	196	9	14.2	3.5	
TPM-1S_CR_000006	08/21/2012 17:00	TRUE	1.017	0	246.1	0	61	31.2	187	8.4	13.4	3.8	
TPM-1S_CR_000006	08/21/2012 17:15	TRUE	1.017	0	169.3	0	66.1	31.1	208	8.9	13.1	4.1	
TPM-1S_CR_000006	08/21/2012 17:30	TRUE	1.017	0	83.1	0	63.2	30.8	213	8.9	12.6	4.7	
TPM-1S_CR_000006	08/21/2012 17:45	TRUE	1.017	0	56.14	0	63.2	30.7	205	7.7	10.6	4	
TPM-1S_CR_000006	08/21/2012 18:00	TRUE	1.017	0	50.89	0	65.6	30.6	205	8.4	11.8	4.4	
TPM-1S_CR_000006	08/21/2012 18:15	TRUE	1.018	0	40.04	0	65.4	30.5	212	7.6	11.1	4	
TPM-1S_CR_000006	08/21/2012 18:30	TRUE	1.018	0	30.4	0	65.7	30.7	207	7.8	10.9	3.3	
TPM-1S_CR_000006	08/21/2012 18:45	TRUE	1.018	0	14.62	0	66	30.5	214	6.9	10.7	2.9	
TPM-1S_CR_000006	08/21/2012 19:00	TRUE	1.018	0	2.398	0	66.8	30.5	227	6.2	10.8	4.1	
TPM-1S_CR_000006	08/21/2012 19:15	TRUE	1.018	0	0.077	0	66.6	30.5	240	6.2	8.7	3.6	
TPM-1S_CR_000006	08/21/2012 19:30	TRUE	1.018	0	0	0	66.8	30.3	223	6	8.1	3.4	
TPM-1S_CR_000006	08/21/2012 19:45	TRUE	1.018	0	0	0	66.2	30.2	218	5.9	8	3.1	
TPM-1S_CR_000006	08/21/2012 20:00	TRUE	1.018	0	0	0	67.1	30.2	194	6.2	8.5	3.5	
TPM-1S_CR_000006	08/21/2012 20:15	TRUE	1.018	0	0	0	68	30	196	7.2	10.2	4.3	
TPM-1S_CR_000006	08/21/2012 20:30	TRUE	1.018	0	0	0	68.6	30.2	190	6.9	10.2	3.2	
TPM-1S_CR_000006	08/21/2012 20:45	TRUE	1.018	0	0	0	70.4	30	198	5.7	8.9	3	
TPM-1S_CR_000006	08/21/2012 21:00	TRUE	1.018	0	0	0	68.6	29.9	212	4.3	8.2	2.1	
TPM-1S_CR_000006	08/21/2012 21:15	TRUE	1.018	0	0	0.003	70.3	30	262	3.5	5.3	2.2	
TPM-1S_CR_000006	08/21/2012 21:30	TRUE	1.018	0	0	0	71.3	29.9	244	2.7	4.1	1.1	
TPM-1S_CR_000006	08/21/2012 21:45	TRUE	1.018	0	0	0	70.9	29.8	200	3	4.2	1.7	
TPM-1S_CR_000006	08/21/2012 22:00	TRUE	1.019	0	0	0	69.8	29.7	209	2.4	4.7	0.7	
TPM-1S_CR_000006	08/21/2012 22:15	TRUE	1.019	0	0	0	68.6	29.7	191	3.4	5.4	1.4	
TPM-1S_CR_000006	08/21/2012 22:30	TRUE	1.019	0	0	0	69.4	29.7	190	3.8	6.7	1.9	
TPM-1S_CR_000006	08/21/2012 22:45	TRUE	1.019	0	0	0	70.1	29.8	173	4.6	7.2	2.1	
TPM-1S_CR_000006	08/21/2012 23:00	TRUE	1.019	0	0	0	69.6	29.8	170	5.1	7.3	2.5	
TPM-1S_CR_000006	08/21/2012 23:15	TRUE	1.019	0	0	0	71.2	29.8	176	5.1	8	2.7	
TPM-1S_CR_000006	08/21/2012 23:30	TRUE	1.019	0	0	0	71.3	29.7	169	5.6	9.1	2.6	
TPM-1S_CR_000006	08/21/2012 23:45	TRUE	1.019	0	0	0	70.5	29.8	165	7.4	10.4	3.5	
TPM-1S_CR_000006	08/22/2012 0:00	TRUE	1.019	0	0	0	71.9	29.8	160	6.2	8.6	2.7	
TPM-1S_CR_000006	08/22/2012 0:15	TRUE	1.019	0	0	0.001	72.2	29.7	164	5.4	8	3.2	
TPM-1S_CR_000006	08/22/2012 0:30	TRUE	1.019	0	0	0	71.5	29.6	175	4.8	7.3	2.4	
TPM-1S_CR_000006	08/22/2012 0:45	TRUE	1.019	0	0	0	74.6	29.4	170	5	7.9	2.7	
TPM-1S_CR_000006	08/22/2012 1:00	TRUE	1.019	0	0	0	74.9	29.7	165	4.9	7	2.2	
TPM-1S_CR_000006	08/22/2012 1:15	TRUE	1.018	0	0	0	74.9	29.6	158	5.9	8	2.9	
TPM-1S_CR_000006	08/22/2012 1:30	TRUE	1.018	0	0	0	73	29.6	177	5.7	8.9	2.5	
TPM-1S_CR_000006	08/22/2012 1:45	TRUE	1.018	0	0	0.001	76	29.4	176	6.2	8.6	3.1	
TPM-1S_CR_000006	08/22/2012 2:00	TRUE	1.018	0	0	0	74.9	29.2	184	5.8	8.6	3.6	
TPM-1S_CR_000006	08/22/2012 2:15	TRUE	1.018	0	0	0.001	74.2	29.3	183	5.4	7.8	3.4	
TPM-1S_CR_000006	08/22/2012 2:30	TRUE	1.018	0	0	0	75.1	29.2	178	4.4	6.8	1.9	
TPM-1S_CR_000006	08/22/2012 2:45	TRUE	1.018	0	0	0	75.5	29.1	223	2.7	4	0.9	
TPM-1S_CR_000006	08/22/2012 3:00	TRUE	1.018	0	0	0	75.6	29.2	224	1.8	3.8	0.3	
TPM-1S_CR_000006	08/22/2012 3:15	TRUE	1.018	0	0	0	75.8	29.1	297	4	8.2	2.2	
TPM-1S_CR_000006	08/22/2012 3:30	TRUE	1.018	0	0	0	78.8	29.1	328	19.2	51.3	6	
TPM-1S_CR_000006	08/22/2012 3:45	TRUE	1.018	0	0	0.01	70.6	26.8	330	16.4	50.3	11.1	
TPM-1S_CR_000006	08/22/2012 4:00	TRUE	1.018	0	0	0.006	75.7	26.2	341	14.4	20.3	9.4	
TPM-1S_CR_000006	08/22/2012 4:15	TRUE	1.018	0	0	0	80.6	26.1	346	11.1	18	5.5	
TPM-1S_CR_000006	08/22/2012 4:30	TRUE	1.018	0	0	0	84.3	25.8	347	9.1	13.1	4.7	
TPM-1S_CR_000006	08/22/2012 4:45	TRUE	1.018	0	0	0	84.3	25.6	347	6.5	10.5	3.1	
TPM-1S_CR_000006	08/22/2012 5:00	TRUE	1.018	0	0	0	83.8	25.5	9	5.7	9	2.8	
TPM-1S_CR_000006	08/22/2012 5:15	TRUE	1.017	0	0	0	82.4	25.7	38	6.3	8.8	2.9	
TPM-1S_CR_000006	08/22/2012 5:30	TRUE	1.018	0	0	0	79.3	26.3	17	4.4	7	2.3	
TPM-1S_CR_000006	08/22/2012 5:45	TRUE	1.018	0	0	0	79.7	26.2	49	5	7.4	2.8	
TPM-1S_CR_000006	08/22/2012 6:00	TRUE	1.017	0	1.572	0	80.3	26.8	62	4.6	6.5	2.6	
TPM-1S_CR_000006	08/22/2012 6:15	TRUE	1.017	0	9.71	0	78.9	27.1	81	3.6	5.1	1.2	
TPM-1S_CR_000006	08/22/2012 6:30	TRUE	1.018	0	32.08	0	80	27.4	56	2.1	4.4	0.2	

TPM-1S_CR_000006	08/22/2012 6:45	TRUE	1.018	0	55.21	0	77.3	27.8	53	1.4	3.6	0.2
TPM-1S_CR_000006	08/22/2012 7:00	TRUE	1.018	0	97.6	0	80.6	27.6	129	4.6	6.8	0.5
TPM-1S_CR_000006	08/22/2012 7:15	TRUE	1.018	0	164.6	0	77.1	28.4	100	7	44.2	2.8
TPM-1S_CR_000006	08/22/2012 7:30	TRUE	1.018	0	215.5	0.003	75.8	28.7	103	4.8	10.6	2.7
TPM-1S_CR_000006	08/22/2012 7:45	TRUE	1.018	0	266.9	0	77.1	28.9	116	5.4	9.1	3.1
TPM-1S_CR_000006	08/22/2012 8:00	TRUE	1.018	0	326.3	0.001	76.4	28.9	131	4.2	6.4	2.1
TPM-1S_CR_000006	08/22/2012 8:15	TRUE	1.018	0	331.3	0	76.2	29.3	136	5.6	10.2	3
TPM-1S_CR_000006	08/22/2012 8:30	TRUE	1.018	0	457.1	0	76.9	29.5	147	7	9.6	4.4
TPM-1S_CR_000006	08/22/2012 8:45	TRUE	1.018	0	425.6	0	74.5	29.6	145	7	11.8	3.2
TPM-1S_CR_000006	08/22/2012 9:00	TRUE	1.018	0	413.7	0	70.9	29.8	148	10.5	14.3	7
TPM-1S_CR_000006	08/22/2012 9:15	TRUE	1.018	0	614.6	0	70.7	30	149	9.1	12.5	5.4
TPM-1S_CR_000006	08/22/2012 9:30	TRUE	1.018	0	547.3	0	70.6	30.2	154	8.8	12.5	4.8
TPM-1S_CR_000006	08/22/2012 9:45	TRUE	1.019	0	681.9	0	73.7	30.3	159	9	14.2	4.5
TPM-1S_CR_000006	08/22/2012 10:00	TRUE	1.019	0	747.7	0	70.5	30.4	149	10.1	14	6.2
TPM-1S_CR_000006	08/22/2012 10:15	TRUE	1.019	0	810	0	68.2	30.6	148	10.1	14.2	7
TPM-1S_CR_000006	08/22/2012 10:30	TRUE	1.019	0	801	0	69.9	30.7	143	10.2	14.3	5.9
TPM-1S_CR_000006	08/22/2012 10:45	TRUE	1.019	0	886	0	65.9	30.7	145	10	14.4	3.9
TPM-1S_CR_000006	08/22/2012 11:00	TRUE	1.019	0	889	0	66	30.6	150	9	13.6	5.3
TPM-1S_CR_000006	08/22/2012 11:15	TRUE	1.019	0	932	0	65.4	30.8	143	7.9	12	3.6
TPM-1S_CR_000006	08/22/2012 11:30	TRUE	1.019	0	948	0	67.9	30.8	146	8.6	13	5.2
TPM-1S_CR_000006	08/22/2012 11:45	TRUE	1.019	0	952	0	64.4	30.8	152	8.5	14.8	3.9
TPM-1S_CR_000006	08/22/2012 12:00	TRUE	1.019	0	956	0	63.1	31	152	8.4	13.2	5.1
TPM-1S_CR_000006	08/22/2012 12:15	TRUE	1.019	0	918	0	61	31.1	137	7.3	11.9	3.8
TPM-1S_CR_000006	08/22/2012 12:30	TRUE	1.019	0	972	0	62.9	31	146	7.7	13.3	3.5
TPM-1S_CR_000006	08/22/2012 12:45	TRUE	1.019	0	855	0	63.2	31	149	9.3	14.1	4.6
TPM-1S_CR_000006	08/22/2012 13:00	TRUE	1.018	0	862	0	67.1	31	142	10.3	14.7	5
TPM-1S_CR_000006	08/22/2012 13:15	TRUE	1.018	0	882	0	64.7	31	141	10.5	15.5	5.7
TPM-1S_CR_000006	08/22/2012 13:30	TRUE	1.018	0	948	0	66.8	31.1	141	11.6	16.7	7.5
TPM-1S_CR_000006	08/22/2012 13:45	TRUE	1.018	0	892	0	64.9	31	144	10.9	16.5	6.2
TPM-1S_CR_000006	08/22/2012 14:00	TRUE	1.018	0	933	0	64.6	31	139	10.5	15.7	6.2
TPM-1S_CR_000006	08/22/2012 14:15	TRUE	1.018	0	789.5	0	66.8	31	146	10.2	18.6	5.2
TPM-1S_CR_000006	08/22/2012 14:30	TRUE	1.017	0	879	0	66.1	31	149	10.6	15.6	6.1
TPM-1S_CR_000006	08/22/2012 14:45	TRUE	1.017	0	771.5	0	66	30.9	133	11.2	16.5	6.6
TPM-1S_CR_000006	08/22/2012 15:00	TRUE	1.017	0	700.1	0	67	31	140	11.3	15.6	6.6
TPM-1S_CR_000006	08/22/2012 15:15	TRUE	1.017	0	790.5	0	67.8	31	149	10.7	14.8	6.3
TPM-1S_CR_000006	08/22/2012 15:30	TRUE	1.017	0	613.9	0	66.2	31.1	135	10.6	16.3	6.2
TPM-1S_CR_000006	08/22/2012 15:45	TRUE	1.017	0	577.3	0	63.3	31.1	137	9.7	14.8	6.1
TPM-1S_CR_000006	08/22/2012 16:00	TRUE	1.017	0	626.8	0	65.4	31	149	10.2	17.2	5
TPM-1S_CR_000006	08/22/2012 16:15	TRUE	1.017	0	525	0	65.2	31	132	9.4	14.8	4.7
TPM-1S_CR_000006	08/22/2012 16:30	TRUE	1.017	0	414.2	0	64.3	31	131	8.6	13.7	3.8
TPM-1S_CR_000006	08/22/2012 16:45	TRUE	1.017	0	258.9	0	66.1	31.1	134	7.1	12.3	3.2
TPM-1S_CR_000006	08/22/2012 17:00	TRUE	1.017	0	147.5	0	64.7	31	128	7.7	13.2	3.9
TPM-1S_CR_000006	08/22/2012 17:15	TRUE	1.017	0	126	0	65.7	30.6	115	7	10.3	3.8
TPM-1S_CR_000006	08/22/2012 17:30	TRUE	1.017	0	112.1	0	65.8	30.6	115	6.3	10	3.7
TPM-1S_CR_000006	08/22/2012 17:45	TRUE	1.017	0	92.6	0	65.8	30.6	129	6.5	8.9	4.1
TPM-1S_CR_000006	08/22/2012 18:00	TRUE	1.017	0	71.02	0	67.5	30.6	133	5.9	11.2	3.5
TPM-1S_CR_000006	08/22/2012 18:15	TRUE	1.017	0	70.95	0	67.5	30.5	130	5.7	8.5	3.4
TPM-1S_CR_000006	08/22/2012 18:30	TRUE	1.017	0	63.67	0	65.6	30.5	107	5.9	8.2	3.5
TPM-1S_CR_000006	08/22/2012 18:45	TRUE	1.017	0	17.25	0	65.6	30.4	113	5.5	8.6	2.9
TPM-1S_CR_000006	08/22/2012 19:00	TRUE	1.017	0	3.067	0	65.6	30.4	115	5.5	8.5	2.7
TPM-1S_CR_000006	08/22/2012 19:15	TRUE	1.017	0	0.057	0	68.6	30.4	124	7	9.3	4.6
TPM-1S_CR_000006	08/22/2012 19:30	TRUE	1.017	0	0	0	69.5	30.3	117	7.5	9.9	5.3
TPM-1S_CR_000006	08/22/2012 19:45	TRUE	1.017	0	0	0	72.2	30.3	119	7.9	10.9	5.2
TPM-1S_CR_000006	08/22/2012 20:00	TRUE	1.018	0	0	0	70.7	30.3	114	8.5	10.9	5.3
TPM-1S_CR_000006	08/22/2012 20:15	TRUE	1.018	0	0	0	70.9	30.3	125	8.7	13	5.5
TPM-1S_CR_000006	08/22/2012 20:30	TRUE	1.018	0	0	0	72	30.3	127	7.9	11.5	5
TPM-1S_CR_000006	08/22/2012 20:45	TRUE	1.018	0	0	0	70.3	30.2	129	7.9	11.1	5.3
TPM-1S_CR_000006	08/22/2012 21:00	TRUE	1.018	0	0	0	70.3	30.2	123	7.7	11.8	5.1
TPM-1S_CR_000006	08/22/2012 21:15	TRUE	1.018	0	0	0	69	30.3	129	6.5	9.5	2.9
TPM-1S_CR_000006	08/22/2012 21:30	TRUE	1.018	0	0	0	68.1	30.3	107	5.6	7.6	3.4
TPM-1S_CR_000006	08/22/2012 21:45	TRUE	1.018	0	0	0	69.8	30.1	108	5.5	7.6	3.6
TPM-1S_CR_000006	08/22/2012 22:00	TRUE	1.019	0	0	0	69.8	30.1	93	4.8	7.3	2.7
TPM-1S_CR_000006	08/22/2012 22:15	TRUE	1.019	0	0	0	69.1	30.1	90	4.6	7.3	1.9
TPM-1S_CR_000006	08/22/2012 22:30	TRUE	1.019	0	0	0	66.9	30.1	110	4.2	6.3	2
TPM-1S_CR_000006	08/22/2012 22:45	TRUE	1.019	0	0	0	70.1	30.2	358	6.6	14.2	1.4
TPM-1S_CR_000006	08/22/2012 23:00	TRUE	1.019	0	0	0	75	28.6	356	10.2	15.2	4.5
TPM-1S_CR_000006	08/22/2012 23:15	TRUE	1.019	0	0	0	73.3	28.5	4	8.2	11.1	4.1
TPM-1S_CR_000006	08/22/2012 23:30	TRUE	1.019	0	0	0	71.6	28.4	345	8	10.8	4.8
TPM-1S_CR_000006	08/22/2012 23:45	TRUE	1.019	0	0	0	73.1	27.8	341	8.9	13.1	5.2
TPM-1S_CR_000006	08/23/2012 0:00	TRUE	1.019	0	0	0	73	27.2	359	9.3	13.7	5.2
TPM-1S_CR_000006	08/23/2012 0:15	TRUE	1.019	0	0	0	71.5	26.9	14	8.8	11.8	5.3
TPM-1S_CR_000006	08/23/2012 0:30	TRUE	1.018	0	0	0	69.8	27.2	7	8.6	12.1	5.4
TPM-1S_CR_000006	08/23/2012 0:45	TRUE	1.018	0	0	0	72.2	27.3	354	8.2	11	4.4
TPM-1S_CR_000006	08/23/2012 1:00	TRUE	1.018	0	0	0	71	27.1	15	6.5	9.5	3.4
TPM-1S_CR_000006	08/23/2012 1:15	TRUE	1.018	0	0	0	71.9	27.4	359	7.6	10.2	3.7
TPM-1S_CR_000006	08/23/2012 1:30	TRUE	1.018	0	0	0	71.3	27	10	7.8	10.5	4.6
TPM-1S_CR_000006	08/23/2012 1:45	TRUE	1.018	0	0	0	73.8	27.3	343	7.9	10.9	4.9
TPM-1S_CR_000006	08/23/2012 2:00	TRUE	1.017	0	0	0	73.7	27	352	6.6	10.4	2.1
TPM-1S_CR_000006	08/23/2012 2:15	TRUE	1.017	0	0	0	74.1	27	359	6.8	10.2	3.2
TPM-1S_CR_000006	08/23/2012 2:30	TRUE	1.017	0	0	0	75.9	27	354	6.9	10.4	3.4
TPM-1S_CR_000006	08/23/2012 2:45	TRUE	1.017	0	0	0	74.8	26.8	11	7.1	9.7	4.5
TPM-1S_CR_000006	08/23/2012 3:00	TRUE	1.017	0	0	0	75.9	27	28	8.1	11.1	4.4
TPM-1S_CR_000006	08/23/2012 3:15	TRUE	1.017	0	0	0	77.8	28	23	7.5	10.8	3.9
TPM-1S_CR_000006	08/23/2012 3:30	TRUE	1.017	0	0	0	79.3	28.2	21	7.8	10.9	3.5
TPM-1S_CR_000006	08/23/2012 3:45	TRUE	1.017	0	0	0	75.9	28.2	356	6.8	10.2	3.8
TPM-1S_CR_000006	08/23/2012 4:00	TRUE	1.017	0	0	0	79.4	27.8	8	6.5	10	3.3
TPM-1S_CR_000006	08/23/2012 4:15	TRUE	1.017	0	0	0	81.8	27.8	22	7.3	10.5	4.3
TPM-1S_CR_000006	08/23/2012 4:30	TRUE	1.017	0	0	0	78.1	28.1	16	6	8.8	3.3
TPM-1S_CR_000006	08/23/2012 4:45	TRUE	1.017	0	0	0	80.9	28.2	34	6.8	9.2	3.8
TPM-1S_CR_000006	08/23/2012 5:00	TRUE	1.017	0	0	0	81.2	28.8	41	6.7	10.2	2.4
TPM-1S_CR_000006	08/23/2012 5:15	TRUE	1.017	0	0	0	76.8	29	64	8.5	12.8	5.8
TPM-1S_CR_000006	08/23/2012 5:30	TRUE	1.017	0	0	0	75.3	29.5	69	8.5	14	5.2
TPM-1S_CR_000006	08/23/2012 5:45	TRUE	1.017	0	0.01	0	75.7	29.4	73	8.5	12.6	5.2
TPM-1S_CR_000006	08/23/2012 6:00	TRUE	1.017	0	1.406	0	76.3	29.4	72	8.2	12.7	5.6
TPM-1S_CR_000006	08/23/2012 6:15	TRUE	1.017	0	9.28	0	75.8	29.5	84	8.9	12.2	5.6
TPM-1S_CR_000006	08/23/2012 6:30	TRUE	1.017	0	27.21	0	75.5	29.5	78	9.6	13.1	6.7
TPM-1S_CR_000006	08/23/2012 6:45	TRUE	1.018	0	62.8	0	75.5	29.6	96	7.9	12.9	4.5
TPM-1S_CR_000006	08/23/2012 7:00	TRUE	1.018	0	75.97	0	72.2	29.7	112	8.4	12.5	5
TPM-1S_CR_000006	08/23/2012 7:15	TRUE	1.018	0	138.9	0	71.6	29.7	118	9.3	13.7	5.3
TPM-1S_CR_000006	08/23/2012 7:30	TRUE	1.018	0	201.3	0	70.7	29.8	120	10.6	15.2	7
TPM-1S_CR_000006	08/23/2012 7:45	TRUE	1.018	0	269.6	0	68.6	29.9	122	9.9	14.6	6.6
TPM-1S_CR_000006	08/23/2012 8:00	TRUE	1.018	0	319.5	0	67.9	30	123	9.7	13.7	6.5

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 6081229

TPM-1S_CR_000006	08/23/2012 8:15	TRUE	1.018	0	373.6	0.001	70.2	30.2	117	9.4	14.8	5.6	
TPM-1S_CR_000006	08/23/2012 8:30	TRUE	1.018	0	353.9	0	66.4	30.2	124	9	13.2	4.9	
TPM-1S_CR_000006	08/23/2012 8:45	TRUE	1.018	0	493.1	0	67.8	30.2	122	9.4	14.6	5.7	
TPM-1S_CR_000006	08/23/2012 9:00	TRUE	1.018	0	515.4	0	65.7	30.4	110	9.4	13.6	5.6	
TPM-1S_CR_000006	08/23/2012 9:15	TRUE	1.018	0	600.5	0.001	64.1	30.4	108	9	14.1	4.8	
TPM-1S_CR_000006	08/23/2012 9:30	TRUE	1.018	0	643.8	0.002	62.7	30.5	112	9	14.6	4.8	
TPM-1S_CR_000006	08/23/2012 9:45	TRUE	1.018	0	696.7	0	64.2	30.6	102	10.1	14.9	5.4	
TPM-1S_CR_000006	08/23/2012 10:00	TRUE	1.018	0	742.9	0	65.6	30.7	104	10.4	15.7	6.3	
TPM-1S_CR_000006	08/23/2012 10:15	TRUE	1.018	0	730.2	0	63.3	30.7	94	9.4	14.1	5.6	
TPM-1S_CR_000006	08/23/2012 10:30	TRUE	1.018	0	785.6	0	64	30.7	92	9.1	14.1	6.3	
TPM-1S_CR_000006	08/23/2012 10:45	TRUE	1.018	0	864	0	63	30.8	95	9.3	12.9	5.8	
TPM-1S_CR_000006	08/23/2012 11:00	TRUE	1.018	0	884	0	62.9	30.7	104	9.9	15.8	6.1	
TPM-1S_CR_000006	08/23/2012 11:15	TRUE	1.018	0	917	0	61.2	30.9	106	10.1	15.3	5.6	
TPM-1S_CR_000006	08/23/2012 11:30	TRUE	1.018	0	935	0	61.3	30.7	94	10.2	14.9	5.7	
TPM-1S_CR_000006	08/23/2012 11:45	TRUE	1.018	0	952	0	61.3	30.9	102	10.9	16.9	6.6	
TPM-1S_CR_000006	08/23/2012 12:00	TRUE	1.018	0	961	0	57.9	30.9	93	11.1	15.7	6.9	
TPM-1S_CR_000006	08/23/2012 12:15	TRUE	1.018	0	981	0	61.5	30.9	102	10.9	16.4	5.2	
TPM-1S_CR_000006	08/23/2012 12:30	TRUE	1.018	0	971	0	62.2	30.9	88	10.6	16.7	6.8	
TPM-1S_CR_000006	08/23/2012 12:45	TRUE	1.018	0	963	0	58.3	30.9	107	11.3	16.2	6.9	
TPM-1S_CR_000006	08/23/2012 13:00	TRUE	1.018	0	973	0	60.5	30.8	103	11.6	17.4	7.9	
TPM-1S_CR_000006	08/23/2012 13:15	TRUE	1.018	0	951	0	61.2	30.7	97	10.5	15.7	6.1	
TPM-1S_CR_000006	08/23/2012 13:30	TRUE	1.018	0	970	0	65.2	30.8	95	10.2	15.7	6.1	
TPM-1S_CR_000006	08/23/2012 13:45	TRUE	1.018	0	888	0	63	30.8	91	10	14.8	4.9	
TPM-1S_CR_000006	08/23/2012 14:00	TRUE	1.017	0	911	0	64.1	30.9	92	9.9	14.2	5.5	
TPM-1S_CR_000006	08/23/2012 14:15	TRUE	1.017	0	827	0	63.8	30.8	104	10.8	16.2	6.4	
TPM-1S_CR_000006	08/23/2012 14:30	TRUE	1.017	0	795	0	62.6	30.9	101	9.8	14.7	5	
TPM-1S_CR_000006	08/23/2012 14:45	TRUE	1.017	0	826	0	61.1	30.9	101	9.5	16.1	4.1	
TPM-1S_CR_000006	08/23/2012 15:00	TRUE	1.017	0	690.9	0	63.9	30.9	99	10.4	15.5	7.1	
TPM-1S_CR_000006	08/23/2012 15:15	TRUE	1.017	0	739.7	0	63	30.8	92	9.6	15.5	5.7	
TPM-1S_CR_000006	08/23/2012 15:30	TRUE	1.016	0	688.3	0	60.5	30.9	97	10.1	15	6.1	
TPM-1S_CR_000006	08/23/2012 15:45	TRUE	1.016	0	598.8	0	61.3	30.8	93	10.4	14.5	7	
TPM-1S_CR_000006	08/23/2012 16:00	TRUE	1.016	0	589.1	0	61.5	30.7	84	10.8	15.7	6.1	
TPM-1S_CR_000006	08/23/2012 16:15	TRUE	1.016	0	480.1	0	62.3	30.5	90	9.6	13.8	5.8	
TPM-1S_CR_000006	08/23/2012 16:30	TRUE	1.016	0	278.8	0	63.1	30.7	85	10	15	6.8	
TPM-1S_CR_000006	08/23/2012 16:45	TRUE	1.016	0	158.5	0	62.3	30.7	79	9.4	13.9	5.9	
TPM-1S_CR_000006	08/23/2012 17:00	TRUE	1.016	0	228.5	0	60.8	30.6	78	9.3	16.8	5.2	
TPM-1S_CR_000006	08/23/2012 17:15	TRUE	1.016	0	286	0	64.1	30.7	81	9.9	14.5	5.6	
TPM-1S_CR_000006	08/23/2012 17:30	TRUE	1.016	0	250.6	0	65.1	30.4	78	10.2	14.5	6.4	
TPM-1S_CR_000006	08/23/2012 17:45	TRUE	1.016	0	172.7	0	67.3	30.4	72	10.4	14.9	5.5	
TPM-1S_CR_000006	08/23/2012 18:00	TRUE	1.016	0	130.6	0	69.1	30.2	74	11.4	18.8	7.2	
TPM-1S_CR_000006	08/23/2012 18:15	TRUE	1.016	0	60.68	0	67.3	30.2	71	12.1	17.5	8	
TPM-1S_CR_000006	08/23/2012 18:30	TRUE	1.016	0	17.89	0	69.7	30.2	72	11.6	17.5	7	
TPM-1S_CR_000006	08/23/2012 18:45	TRUE	1.016	0	9.21	0	68.2	30.1	79	10.7	15.9	7.2	
TPM-1S_CR_000006	08/23/2012 19:00	TRUE	1.017	0	2.278	0	68.3	30.1	75	11.1	16.4	7.8	
TPM-1S_CR_000006	08/23/2012 19:15	TRUE	1.017	0	0.153	0	68.8	30.1	65	12.5	18.7	7.9	
TPM-1S_CR_000006	08/23/2012 19:30	TRUE	1.017	0	0	0	67.7	30.1	67	12.1	16.7	7.8	
TPM-1S_CR_000006	08/23/2012 19:45	TRUE	1.017	0	0	0	67.7	30.1	69	11.5	17.1	7.6	
TPM-1S_CR_000006	08/23/2012 20:00	TRUE	1.016	0	0	0	66.4	30	61	11.5	15.8	6.9	
TPM-1S_CR_000006	08/23/2012 20:15	TRUE	1.016	0	0	0	68.3	30	64	11.7	15.7	7.5	
TPM-1S_CR_000006	08/23/2012 20:30	TRUE	1.016	0	0	0	71.1	30	62	12.3	18.4	7.5	
TPM-1S_CR_000006	08/23/2012 20:45	TRUE	1.016	0	0	0	69.4	29.9	68	12.3	18.1	7.3	
TPM-1S_CR_000006	08/23/2012 21:00	TRUE	1.017	0	0	0	69.5	29.9	74	12.4	18.4	8.4	
TPM-1S_CR_000006	08/23/2012 21:15	TRUE	1.017	0	0	0	68.3	29.8	78	12.1	17.4	8.5	
TPM-1S_CR_000006	08/23/2012 21:30	TRUE	1.017	0	0	0	66	29.7	79	12.4	17.7	7.6	
TPM-1S_CR_000006	08/23/2012 21:45	TRUE	1.017	0	0	0.001	66	29.8	80	12.2	18	7	
TPM-1S_CR_000006	08/23/2012 22:00	TRUE	1.017	0	0	0	65.3	29.8	83	12	17.6	5.9	
TPM-1S_CR_000006	08/23/2012 22:15	TRUE	1.017	0	0	0	67.3	29.8	78	11.8	17.6	6.9	
TPM-1S_CR_000006	08/23/2012 22:30	TRUE	1.017	0	0	0	66.6	29.8	77	12.3	17.9	8	
TPM-1S_CR_000006	08/23/2012 22:45	TRUE	1.017	0	0	0	68.6	29.7	88	10.3	19.4	5.8	
TPM-1S_CR_000006	08/23/2012 23:00	TRUE	1.017	0	0	0	67.1	29.8	85	11.2	17.3	5.1	
TPM-1S_CR_000006	08/23/2012 23:15	TRUE	1.016	0	0	0	67.3	29.7	78	12.3	17.8	6.5	
TPM-1S_CR_000006	08/23/2012 23:30	TRUE	1.016	0	0	0	63.9	29.6	82	11.2	17.2	6.1	
TPM-1S_CR_000006	08/23/2012 23:45	TRUE	1.016	0	0	0	65.3	29.7	78	11.5	18.5	6.2	
TPM-1S_CR_000006	08/24/2012 0:00	TRUE	1.016	0	0	0	66.3	29.6	78	12.2	17.5	6.2	
TPM-1S_CR_000006	08/24/2012 0:15	TRUE	1.016	0	0	0	68.3	29.6	76	12.7	18.5	8	
TPM-1S_CR_000006	08/24/2012 0:30	TRUE	1.016	0	0	0	67.1	29.6	80	12.2	19.6	6.9	
TPM-1S_CR_000006	08/24/2012 0:45	TRUE	1.015	0	0	0	66.8	29.6	73	11.6	16.5	7.4	
TPM-1S_CR_000006	08/24/2012 1:00	TRUE	1.016	0	0	0	65.1	29.6	80	9.9	15.5	5.8	
TPM-1S_CR_000006	08/24/2012 1:15	TRUE	1.015	0	0	0	68	29.5	70	11.1	15.6	6.5	
TPM-1S_CR_000006	08/24/2012 1:30	TRUE	1.015	0	0	0	66.3	29.5	70	11.3	16.8	6.3	
TPM-1S_CR_000006	08/24/2012 1:45	TRUE	1.015	0	0	0	61.5	29.5	77	12.7	18.2	8.8	
TPM-1S_CR_000006	08/24/2012 2:00	TRUE	1.015	0	0	0	62.7	29.5	72	11.8	17.2	6	
TPM-1S_CR_000006	08/24/2012 2:15	TRUE	1.015	0	0	0	64.8	29.4	76	12.4	18.4	7.7	
TPM-1S_CR_000006	08/24/2012 2:30	TRUE	1.015	0	0	0	65.5	29.5	67	11.3	16.1	7.1	
TPM-1S_CR_000006	08/24/2012 2:45	TRUE	1.015	0	0	0	67.6	29.5	69	10.9	16	6.4	
TPM-1S_CR_000006	08/24/2012 3:00	TRUE	1.014	0	0	0	69.4	29.4	67	11.4	16.5	6.7	
TPM-1S_CR_000006	08/24/2012 3:15	TRUE	1.014	0	0	0	68.2	29.3	60	11.7	16.7	7.9	
TPM-1S_CR_000006	08/24/2012 3:30	TRUE	1.014	0	0	0	67.5	29.3	63	11	16	6.9	
TPM-1S_CR_000006	08/24/2012 3:45	TRUE	1.014	0	0	0	69.3	29.4	67	12.5	18	7.1	
TPM-1S_CR_000006	08/24/2012 4:00	TRUE	1.014	0	0	0	66.2	29.3	67	13.6	21.8	8	
TPM-1S_CR_000006	08/24/2012 4:15	TRUE	1.014	0	0	0	65.6	29.3	65	14	19.2	10	
TPM-1S_CR_000006	08/24/2012 4:30	TRUE	1.014	0	0	0	65.5	29.3	61	13	17.5	7.9	
TPM-1S_CR_000006	08/24/2012 4:45	TRUE	1.014	0	0	0	65.1	29.3	60	12.1	18.4	7.6	
TPM-1S_CR_000006	08/24/2012 5:00	TRUE	1.014	0	0	0	67.6	29.3	67	11.6	16.8	6.8	
TPM-1S_CR_000006	08/24/2012 5:15	TRUE	1.014	0	0	0	67.7	29.3	67	12.3	17.9	7.3	
TPM-1S_CR_000006	08/24/2012 5:30	TRUE	1.014	0	0	0	70.7	29.3	66	13.3	18.7	7.7	
TPM-1S_CR_000006	08/24/2012 5:45	TRUE	1.014	0	0	0	71	29.3	65	13.1	18.4	9.3	
TPM-1S_CR_000006	08/24/2012 6:00	TRUE	1.014	0	0.62	0	68.2	29.3	74	12.3	18.3	7.1	
TPM-1S_CR_000006	08/24/2012 6:15	TRUE	1.015	0	4.12	0	69.2	29.3	72	13.1	17.7	8.3	
TPM-1S_CR_000006	08/24/2012 6:30	TRUE	1.015	0	20.15	0	70.2	29.3	79	14.3	20.9	9.4	
TPM-1S_CR_000006	08/24/2012 6:45	TRUE	1.015	0	73.84	0	70.1	29.3	76	13.8	20.2	9.1	
TPM-1S_CR_000006	08/24/2012 7:00	TRUE	1.015	0	119.3	0	67.9	29.5	72	14.4	19.9	8.8	
TPM-1S_CR_000006	08/24/2012 7:15	TRUE	1.015	0	87.5	0	68.1	29.6	72	15	22.2	9.2	
TPM-1S_CR_000006	08/24/2012 7:30	TRUE	1.015	0	38.78	0	66.4	29.6	71	13.3	20.5	9.1	
TPM-1S_CR_000006	08/24/2012 7:45	TRUE	1.015	0	30.28	0	67.5	29.5	79	15.4	20.6	9.1	
TPM-1S_CR_000006	08/24/2012 8:00	TRUE	1.016	0	43.67	0	71	28.9	103	16.9	28.3	7.6	
TPM-1S_CR_000006	08/24/2012 8:15	TRUE	1.015	0	96.1	0.01	74.9	26.6	123	8	13.6	4.9	
TPM-1S_CR_000006	08/24/2012 8:30	TRUE	1.016	0	128	0.002	80.4	26.3	82	5.9	8.4	3.8	
TPM-1S_CR_000006	08/24/2012 8:45	TRUE	1.016	0	164.2	0	80.2	26.9	103	5	7.2	2.7	
TPM-1S_CR_000006	08/24/2012 9:00	TRUE	1.016	0	211	0	82.2	27.3	86	8.3	13.6	2.9	
TPM-1S_CR_000006	08/24/2012 9:15	TRUE	1.015	0	259.1	0	77.8	28.5	76	14.2	22.3	8.2	
TPM-1S_CR_000006	08/24/2012 9:30	TRUE	1.015	0	305.7	0	67.7	29.2	77	15.3	22.3	9.2	

TPM-1S_CR_000006	08/24/2012 9:45	TRUE	1.016	0	217	0	67.5	29.3	77	13.1	18.6	8.7	
TPM-1S_CR_000006	08/24/2012 10:00	TRUE	1.016	0	274.6	0	66.1	29.3	74	13.3	19.8	8.8	
TPM-1S_CR_000006	08/24/2012 10:15	TRUE	1.016	0	383.7	0	67.4	29.5	68	14.1	19.3	10	
TPM-1S_CR_000006	08/24/2012 10:30	TRUE	1.016	0	426.7	0	71.2	29.6	73	12.4	17.3	8.1	
TPM-1S_CR_000006	08/24/2012 10:45	TRUE	1.016	0	549.5	0	69.6	29.6	72	13.6	18.9	8.8	
TPM-1S_CR_000006	08/24/2012 11:00	TRUE	1.016	0	810	0	71.1	29.8	71	14.6	20.7	10	
TPM-1S_CR_000006	08/24/2012 11:15	TRUE	1.016	0	659.8	0	70.8	30	60	16.1	22.4	9.9	
TPM-1S_CR_000006	08/24/2012 11:30	TRUE	1.015	0	633	0	68.7	29.8	74	15.4	22.1	9.4	
TPM-1S_CR_000006	08/24/2012 11:45	TRUE	1.015	0	880	0.001	71.8	29.2	70	13.1	20.6	6.9	
TPM-1S_CR_000006	08/24/2012 12:00	TRUE	1.015	0	475.8	0	71.8	28.9	48	12.3	15.3	7.9	
TPM-1S_CR_000006	08/24/2012 12:15	TRUE	1.015	0	671.6	0	71.8	28.8	57	12.6	17	8.1	
TPM-1S_CR_000006	08/24/2012 12:30	TRUE	1.015	0	415.3	0	65.9	29.5	63	13.7	18.2	9	
TPM-1S_CR_000006	08/24/2012 12:45	TRUE	1.015	0	318.6	0	62.3	29.6	54	14.6	20.2	9.4	
TPM-1S_CR_000006	08/24/2012 13:00	TRUE	1.015	0	299	0	65.9	29.8	54	16.1	22.5	10.8	
TPM-1S_CR_000006	08/24/2012 13:15	TRUE	1.015	0	316.4	0	67.3	29.5	48	16.2	24.2	9.7	
TPM-1S_CR_000006	08/24/2012 13:30	TRUE	1.014	0	395.4	0	70.3	29.6	43	16.1	21.7	11.2	
TPM-1S_CR_000006	08/24/2012 13:45	TRUE	1.014	0	487.4	0	73.9	29.7	44	15.6	21	10	
TPM-1S_CR_000006	08/24/2012 14:00	TRUE	1.014	0	320.1	0	73.9	29.8	48	15.4	22.3	10.5	
TPM-1S_CR_000006	08/24/2012 14:15	TRUE	1.014	0	466.2	0.005	74.7	29.6	46	15.9	22.6	9.7	
TPM-1S_CR_000006	08/24/2012 14:30	TRUE	1.013	0	517.1	0	72.2	30	52	17.4	24.7	11.2	
TPM-1S_CR_000006	08/24/2012 14:45	TRUE	1.014	0	375.5	0	74.2	30.1	53	18.7	24.3	11.3	
TPM-1S_CR_000006	08/24/2012 15:00	TRUE	1.014	0	306.3	0	71.5	30.2	67	19.1	27.5	11.2	
TPM-1S_CR_000006	08/24/2012 15:15	TRUE	1.013	0	316	0	75.5	29.2	81	19.1	27	12.3	
TPM-1S_CR_000006	08/24/2012 15:30	TRUE	1.013	0	305.7	0	77.8	28	79	15.9	22	10	
TPM-1S_CR_000006	08/24/2012 15:45	TRUE	1.013	0	308.5	0	79.5	28.5	77	18.1	26.9	9.3	
TPM-1S_CR_000006	08/24/2012 16:00	TRUE	1.013	0	260.9	0	79.5	27.8	70	18.1	23.6	11.3	
TPM-1S_CR_000006	08/24/2012 16:15	TRUE	1.014	0	216.8	0	74.1	28	46	17.1	24.4	10.4	
TPM-1S_CR_000006	08/24/2012 16:30	TRUE	1.014	0	224	0	66.6	28.1	50	17.4	24	11.8	
TPM-1S_CR_000006	08/24/2012 16:45	TRUE	1.013	0	204.8	0	71.5	28.5	54	18.3	30.5	10.4	
TPM-1S_CR_000006	08/24/2012 17:00	TRUE	1.013	0	152.4	0	74	28.9	61	25.7	37.6	16.8	
TPM-1S_CR_000006	08/24/2012 17:15	TRUE	1.013	0	163	0	70.6	27.2	58	24.8	38	16.5	
TPM-1S_CR_000006	08/24/2012 17:30	TRUE	1.012	0	92.6	0	77.1	26.9	58	21.3	29.2	12.6	
TPM-1S_CR_000006	08/24/2012 17:45	TRUE	1.012	0	67.28	0	73.1	27.5	65	22.7	30.6	15.6	
TPM-1S_CR_000006	08/24/2012 18:00	TRUE	1.012	0	53.76	0	73	28.1	64	23	32.8	15	
TPM-1S_CR_000006	08/24/2012 18:15	TRUE	1.012	0	91.9	0	70.8	28.6	60	22.6	31.2	13.9	
TPM-1S_CR_000006	08/24/2012 18:30	TRUE	1.012	0	71.15	0	71.7	27.5	63	18.2	25.5	11.3	
TPM-1S_CR_000006	08/24/2012 18:45	TRUE	1.012	0	35.34	0	74.5	27.9	65	17.4	24.4	11.4	
TPM-1S_CR_000006	08/24/2012 19:00	TRUE	1.012	0	10.22	0	71.5	28.4	75	14.4	22.2	8.3	
TPM-1S_CR_000006	08/24/2012 19:15	TRUE	1.012	0	0.396	0	70.7	28.7	78	15.2	21.1	9.3	
TPM-1S_CR_000006	08/24/2012 19:30	TRUE	1.013	0	0	0	74.3	28.4	55	14	19.6	9.1	
TPM-1S_CR_000006	08/24/2012 19:45	TRUE	1.013	0	0	0	75.8	28.4	57	12.4	17.1	8.4	
TPM-1S_CR_000006	08/24/2012 20:00	TRUE	1.014	0	0	0	76.9	28.7	60	15.4	21.1	8.5	
TPM-1S_CR_000006	08/24/2012 20:15	TRUE	1.014	0	0	0	76	29	67	16.6	23.7	10.7	
TPM-1S_CR_000006	08/24/2012 20:30	TRUE	1.014	0	0	0	77.4	28.9	66	15.4	22.1	9.4	
TPM-1S_CR_000006	08/24/2012 20:45	TRUE	1.014	0	0.929	0.006	79.6	28.6	127	22.8	34.2	11.6	
TPM-1S_CR_000006	08/24/2012 21:00	TRUE	1.014	0	1.446	0.061	84.5	25.6	127	19.7	31.4	11.1	
TPM-1S_CR_000006	08/24/2012 21:15	TRUE	1.015	0	0.67	0.015	83.5	25.9	119	15.1	21.9	10	
TPM-1S_CR_000006	08/24/2012 21:30	TRUE	1.015	0	0.06	0.011	76.3	26.2	118	14.4	22.6	9.3	
TPM-1S_CR_000006	08/24/2012 21:45	TRUE	1.015	0	1.056	0.002	76.5	26.6	117	12.9	22.7	5.6	
TPM-1S_CR_000006	08/24/2012 22:00	TRUE	1.015	0	0.603	0.02	70.2	26.9	117	14.3	21.2	9.5	
TPM-1S_CR_000006	08/24/2012 22:15	TRUE	1.015	0	1.559	0.009	71.8	26.9	94	9.2	14	5.4	
TPM-1S_CR_000006	08/24/2012 22:30	TRUE	1.014	0	1.402	0.02	74.6	26.8	104	8.1	12.9	4	
TPM-1S_CR_000006	08/24/2012 22:45	TRUE	1.014	0	0.15	0.018	74.4	26.6	107	7	12.2	3.3	
TPM-1S_CR_000006	08/24/2012 23:00	TRUE	1.013	0	0.107	0.003	73.7	26.7	122	5.5	8	3.7	
TPM-1S_CR_000006	08/24/2012 23:15	TRUE	1.014	0	0	0.002	75.4	26.7	100	4.2	7	1.4	
TPM-1S_CR_000006	08/24/2012 23:30	TRUE	1.015	0	0.15	0	73.4	26.9	74	6.1	10.3	2.5	
TPM-1S_CR_000006	08/24/2012 23:45	TRUE	1.014	0	0.03	0.007	71.7	27.2	77	9.3	15.1	4.7	
TPM-1S_CR_000006	08/25/2012 0:00	TRUE	1.014	0	0.017	0.001	71.2	27.4	73	11.7	16.7	7.5	
TPM-1S_CR_000006	08/25/2012 0:15	TRUE	1.014	0	0	0	71.1	27.7	64	12.8	18.6	8.5	
TPM-1S_CR_000006	08/25/2012 0:30	TRUE	1.013	0	0	0	72.6	27.8	55	13	18.2	7.6	
TPM-1S_CR_000006	08/25/2012 0:45	TRUE	1.013	0	0	0	70.5	28	53	13	17.7	7.6	
TPM-1S_CR_000006	08/25/2012 1:00	TRUE	1.013	0	0.02	0	68.6	28.1	40	10.7	16.9	4.1	
TPM-1S_CR_000006	08/25/2012 1:15	TRUE	1.013	0	0.36	0	76.7	27.2	354	10.2	13.7	5.7	
TPM-1S_CR_000006	08/25/2012 1:30	TRUE	1.013	0	0.556	0	85.5	25.4	356	10.4	16.3	6	
TPM-1S_CR_000006	08/25/2012 1:45	TRUE	1.013	0	0.566	0	84.1	25.3	355	9.3	13.1	3.9	
TPM-1S_CR_000006	08/25/2012 2:00	TRUE	1.012	0	0.596	0	83.7	25.2	356	8.1	11.2	5.3	
TPM-1S_CR_000006	08/25/2012 2:15	TRUE	1.012	0	0.576	0	84	25.3	8	9.1	13.8	5	
TPM-1S_CR_000006	08/25/2012 2:30	TRUE	1.013	0	0.5	0	81.6	25.5	22	9.5	12.3	5.3	
TPM-1S_CR_000006	08/25/2012 2:45	TRUE	1.013	0	0.786	0	80.5	26.1	20	7.9	11.6	1.9	
TPM-1S_CR_000006	08/25/2012 3:00	TRUE	1.013	0	2.555	0	82	26.3	354	7.9	11	4.4	
TPM-1S_CR_000006	08/25/2012 3:15	TRUE	1.013	0	2.469	0	84.7	25.8	4	9.9	14.4	5.4	
TPM-1S_CR_000006	08/25/2012 3:30	TRUE	1.012	0	2.505	0	83.8	25.7	358	10	14	6	
TPM-1S_CR_000006	08/25/2012 3:45	TRUE	1.012	0	1.739	0	85.4	25.5	8	11.8	18.2	6.8	
TPM-1S_CR_000006	08/25/2012 4:00	TRUE	1.012	0	1.639	0	85.7	25.4	9	12.9	19.2	6.7	
TPM-1S_CR_000006	08/25/2012 4:15	TRUE	1.011	0	1.669	0	83.5	25.4	11	12.4	17.2	7.1	
TPM-1S_CR_000006	08/25/2012 4:30	TRUE	1.012	0	1.762	0	84.3	25.4	15	11.6	16.8	5.9	
TPM-1S_CR_000006	08/25/2012 4:45	TRUE	1.012	0	1.679	0	84.6	25.7	20	14	23.6	7	
TPM-1S_CR_000006	08/25/2012 5:00	TRUE	1.011	0	1.536	0	82	26.3	32	17.5	25.7	8.2	
TPM-1S_CR_000006	08/25/2012 5:15	TRUE	1.011	0	0.267	0.098	88.9	26.3	43	18.9	25.7	9.3	
TPM-1S_CR_000006	08/25/2012 5:30	TRUE	1.012	0	0	0.002	79.8	26.4	45	17.3	22	7.7	
TPM-1S_CR_000006	08/25/2012 5:45	TRUE	1.012	0	0.013	0	79.1	27.1	43	16.9	22.2	11.4	
TPM-1S_CR_000006	08/25/2012 6:00	TRUE	1.012	0	0.373	0.007	80.1	27.2	37	16.8	21.7	13.1	
TPM-1S_CR_000006	08/25/2012 6:15	TRUE	1.012	0	1.876	0.013	82.3	27	39	15.9	22.2	10	
TPM-1S_CR_000006	08/25/2012 6:30	TRUE	1.012	0	3.655	0.008	79.2	27	39	15.9	21.9	11.3	
TPM-1S_CR_000006	08/25/2012 6:45	TRUE	1.012	0	3.275	0.008	80.4	27.3	56	19.2	31	11.5	
TPM-1S_CR_000006	08/25/2012 7:00	TRUE	1.013	0	2.848	0.011	77.3	26.8	58	15.1	21.7	9.3	
TPM-1S_CR_000006	08/25/2012 7:15	TRUE	1.013	0	2.902	0.019	84.1	26.2	48	17.6	27.1	11.6	
TPM-1S_CR_000006	08/25/2012 7:30	TRUE	1.014	0	3.231	0.028	83.9	25.8	68	13.1	29.7	5.6	
TPM-1S_CR_000006	08/25/2012 7:45	TRUE	1.014	0	3.002	0.123	88.4	24	75	9.3	15	3.4	
TPM-1S_CR_000006	08/25/2012 8:00	TRUE	1.014	0	3.791	0.028	74.7	25.1	50	9.9	18.9	4.3	
TPM-1S_CR_000006	08/25/2012 8:15	TRUE	1.014	0	7.612	0.117	84.2	24.8	23	8	12.3	4.7	
TPM-1S_CR_000006	08/25/2012 8:30	TRUE	1.014	0	14.44	0.118	85.5	24.9	326	9.7	14.6	4.8	
TPM-1S_CR_000006	08/25/2012 8:45	TRUE	1.013	0	19.94	0.007	86.7	24	336	12.7	16.8	7.6	
TPM-1S_CR_000006	08/25/2012 9:00	TRUE	1.014	0	18.72	0.023	86.1	23.8	333	11.2	15.5	7.5	
TPM-1S_CR_000006	08/25/2012 9:15	TRUE	1.014	0	6.714	0.004	86.6	23.7	328	9.3	13.1	3.2	
TPM-1S_CR_000006	08/25/2012 9:30	TRUE	1.015	0	3.142	0.091	88.3	23.8	247	11.2	24.7	0.6	
TPM-1S_CR_000006	08/25/2012 9:45	TRUE	1.015	0	4.505	0.244	86.8	23.5	233	10.4	15.8	2.1	
TPM-1S_CR_000006	08/25/2012 10:00	TRUE	1.014	0	6.751	0.244	87.3	23.6	277	12.4	16.7	7.6	
TPM-1S_CR_000006	08/25/2012 10:15	TRUE	1.014	0	6.027	0.233	89.2	23.2	228	12.6	23.4	4.2	
TPM-1S_CR_000006	08/25/2012 10:30	TRUE	1.015	0	14.05	0.3	91.2	23.2	264	11.6	18.2	6.9	
TPM-1S_CR_000006	08/25/2012 10:45	TRUE	1.014	0	25.51	0.039	91.8	22.9	299	7.5	13.3	3.8	
TPM-1S_CR_000006	08/25/2012 11:00	TRUE	1.014	0	34.04	0.011	92	23.2	316	5.8	9.1	0.8	

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TPM-1S_CR_000006	08/25/2012 11:15	TRUE	1.014	0	49.75	0	91.6	23.1	324	5.9	8.9	3.1
TPM-1S_CR_000006	08/25/2012 11:30	TRUE	1.014	0	40.45	0	91.4	23.5	312	5.9	8.7	3.7
TPM-1S_CR_000006	08/25/2012 11:45	TRUE	1.014	0	49.86	0	91	23.9	323	8	11.3	3.3
TPM-1S_CR_000006	08/25/2012 12:00	TRUE	1.014	0	47.84	0	90.1	24.1	320	9	12	5.9
TPM-1S_CR_000006	08/25/2012 12:15	TRUE	1.014	0	48.98	0	90.3	24.2	335	8.9	12.5	4.7
TPM-1S_CR_000006	08/25/2012 12:30	TRUE	1.014	0	59.93	0	90.2	24.5	339	7.7	11.2	4.2
TPM-1S_CR_000006	08/25/2012 12:45	TRUE	1.014	0	50.15	0	89.8	24.9	349	8.4	12.8	4.9
TPM-1S_CR_000006	08/25/2012 13:00	TRUE	1.014	0	55.01	0	88.8	25.2	356	10.5	13.7	6.1
TPM-1S_CR_000006	08/25/2012 13:15	TRUE	1.013	0	73.36	0	88.4	25.5	0	10.7	15.7	6.1
TPM-1S_CR_000006	08/25/2012 13:30	TRUE	1.013	0	111.1	0	87.8	25.8	356	11.7	16.8	6.9
TPM-1S_CR_000006	08/25/2012 13:45	TRUE	1.013	0	163.5	0	87.2	25.8	2	11.1	15.9	6.7
TPM-1S_CR_000006	08/25/2012 14:00	TRUE	1.013	0	157.4	0	86.6	26.6	7	10.5	16.5	5.7
TPM-1S_CR_000006	08/25/2012 14:15	TRUE	1.012	0	158.8	0	85.9	27	9	9	13.5	5.1
TPM-1S_CR_000006	08/25/2012 14:30	TRUE	1.012	0	169.2	0	86.7	27.1	47	12.4	20.1	7.1
TPM-1S_CR_000006	08/25/2012 14:45	TRUE	1.012	0	158.6	0	76.6	29.1	55	14.4	20	9.8
TPM-1S_CR_000006	08/25/2012 15:00	TRUE	1.012	0	141.1	0	75.2	29.3	57	14	20.7	7.2
TPM-1S_CR_000006	08/25/2012 15:15	TRUE	1.012	0	137.1	0	74.9	29.3	58	15.1	21.3	9.8
TPM-1S_CR_000006	08/25/2012 15:30	TRUE	1.011	0	136	0	75.2	29.4	56	16.5	22.7	10.6
TPM-1S_CR_000006	08/25/2012 15:45	TRUE	1.011	0	130.8	0	75.3	29.5	60	15.6	21.1	10.2
TPM-1S_CR_000006	08/25/2012 16:00	TRUE	1.011	0	125.1	0	75.4	29.4	61	15.9	22.2	9.2
TPM-1S_CR_000006	08/25/2012 16:15	TRUE	1.011	0	114.7	0	75.3	29.4	59	16.2	22.9	10.6
TPM-1S_CR_000006	08/25/2012 16:30	TRUE	1.011	0	86.7	0	75.1	29.5	57	17.8	25.1	10.5
TPM-1S_CR_000006	08/25/2012 16:45	TRUE	1.011	0	69.16	0	73.9	29.4	60	18	25	11.6
TPM-1S_CR_000006	08/25/2012 17:00	TRUE	1.011	0	45.21	0	73.9	29.5	57	16.9	22.8	10.8
TPM-1S_CR_000006	08/25/2012 17:15	TRUE	1.011	0	32.52	0	74.9	29.5	60	17.1	26.1	11.2
TPM-1S_CR_000006	08/25/2012 17:30	TRUE	1.011	0	27.07	0	73.9	29.4	57	17.9	24.2	11.4
TPM-1S_CR_000006	08/25/2012 17:45	TRUE	1.011	0	21.93	0	74	29.4	58	17.5	27.1	12.3
TPM-1S_CR_000006	08/25/2012 18:00	TRUE	1.011	0	15.12	0	72.8	29.5	63	16.1	24.6	9.6
TPM-1S_CR_000006	08/25/2012 18:15	TRUE	1.011	0	12.1	0	73.5	29.4	62	16.1	22.3	11.1
TPM-1S_CR_000006	08/25/2012 18:30	TRUE	1.011	0	7.434	0	75.6	29.4	66	17.5	26.4	12
TPM-1S_CR_000006	08/25/2012 18:45	TRUE	1.011	0	2.212	0	73.6	29.5	74	17.4	26.5	10.8
TPM-1S_CR_000006	08/25/2012 19:00	TRUE	1.011	0	0.207	0.003	77.7	28.8	59	16.1	22.9	10.8
TPM-1S_CR_000006	08/25/2012 19:15	TRUE	1.011	0	0	0	76.8	29.3	62	15.9	21.5	10.8
TPM-1S_CR_000006	08/25/2012 19:30	TRUE	1.011	0	0	0	76.7	29.2	60	16.5	23.6	9
TPM-1S_CR_000006	08/25/2012 19:45	TRUE	1.011	0	0	0	75.9	29.3	57	16.1	22.7	11.1
TPM-1S_CR_000006	08/25/2012 20:00	TRUE	1.011	0	0	0	78.1	29.3	61	18.4	30.1	11.2
TPM-1S_CR_000006	08/25/2012 20:15	TRUE	1.011	0	0	0	69.4	29	60	19.5	27.2	12.9
TPM-1S_CR_000006	08/25/2012 20:30	TRUE	1.011	0	0	0	69.7	28.8	64	19.9	26.6	14.1
TPM-1S_CR_000006	08/25/2012 20:45	TRUE	1.011	0	0	0	73	28.7	59	18.4	27.3	12.6
TPM-1S_CR_000006	08/25/2012 21:00	TRUE	1.011	0	0	0	71.5	28.6	58	17	23.8	8.4
TPM-1S_CR_000006	08/25/2012 21:15	TRUE	1.011	0	0	0	72.4	28.7	60	18.1	25.8	12.2
TPM-1S_CR_000006	08/25/2012 21:30	TRUE	1.011	0	0	0	72.1	29	61	18.8	27.2	12.7
TPM-1S_CR_000006	08/25/2012 21:45	TRUE	1.011	0	0	0	75.9	29	59	19.7	29.2	11.9
TPM-1S_CR_000006	08/25/2012 22:00	TRUE	1.011	0	0	0	76.1	29.1	58	18.1	25.7	12.5
TPM-1S_CR_000006	08/25/2012 22:15	TRUE	1.011	0	0	0	78.3	29.1	57	19.3	29	13
TPM-1S_CR_000006	08/25/2012 22:30	TRUE	1.011	0	0	0	74.9	29.2	63	19.9	29.6	13.3
TPM-1S_CR_000006	08/25/2012 22:45	TRUE	1.011	0	0	0	75.4	29.4	65	18.1	28.5	11.8
TPM-1S_CR_000006	08/25/2012 23:00	TRUE	1.011	0	0	0	76.2	29.3	64	18.5	28.7	11.9
TPM-1S_CR_000006	08/25/2012 23:15	TRUE	1.01	0	0	0	73.9	29.4	64	19.6	29.1	12.8
TPM-1S_CR_000006	08/25/2012 23:30	TRUE	1.01	0	0	0	74.7	29.4	65	21.2	31.1	15.1
TPM-1S_CR_000006	08/25/2012 23:45	TRUE	1.01	0	0	0	73	29.5	70	20.5	29	14.3
TPM-1S_CR_000006	08/26/2012 0:00	TRUE	1.01	0	0	0	73.2	29.5	67	19	27.3	11.6
TPM-1S_CR_000006	08/26/2012 0:15	TRUE	1.01	0	0	0	72.3	29.4	60	19.4	28.9	13.5
TPM-1S_CR_000006	08/26/2012 0:30	TRUE	1.01	0	0	0	74.2	29.4	55	20.3	26.9	14.4
TPM-1S_CR_000006	08/26/2012 0:45	TRUE	1.01	0	0	0	75.4	28.8	51	19.1	26.9	11.5
TPM-1S_CR_000006	08/26/2012 1:00	TRUE	1.009	0	0	0	76.4	29	60	19.6	27.8	13.8
TPM-1S_CR_000006	08/26/2012 1:15	TRUE	1.009	0	0	0.001	72.7	29.4	60	21.6	30.4	13.7
TPM-1S_CR_000006	08/26/2012 1:30	TRUE	1.009	0	0	0	73.4	29.1	62	20.4	28.1	13.7
TPM-1S_CR_000006	08/26/2012 1:45	TRUE	1.008	0	0	0	74	29.2	55	19.9	31.8	12.5
TPM-1S_CR_000006	08/26/2012 2:00	TRUE	1.008	0	0.623	0	80	27.9	48	17.2	24.1	11.6
TPM-1S_CR_000006	08/26/2012 2:15	TRUE	1.008	0	0.36	0.018	81.1	27.4	54	22.3	33.7	12.7
TPM-1S_CR_000006	08/26/2012 2:30	TRUE	1.008	0	0.513	0	75	28.2	52	19.8	28.9	12.6
TPM-1S_CR_000006	08/26/2012 2:45	TRUE	1.008	0	0.353	0	73.9	28.3	57	20.9	35.2	13.3
TPM-1S_CR_000006	08/26/2012 3:00	TRUE	1.008	0	0.52	0	74.8	28.8	54	21.7	31	13.1
TPM-1S_CR_000006	08/26/2012 3:15	TRUE	1.007	0	0.653	0.004	78	28.1	52	21.1	29.8	13.3
TPM-1S_CR_000006	08/26/2012 3:30	TRUE	1.007	0	0.556	0	78.1	28.4	56	21.6	32.1	13.6
TPM-1S_CR_000006	08/26/2012 3:45	TRUE	1.007	0	0.536	0	69	29	55	21.8	29	14.5
TPM-1S_CR_000006	08/26/2012 4:00	TRUE	1.007	0	0.53	0	72.1	28.9	57	23.3	33.9	14.3
TPM-1S_CR_000006	08/26/2012 4:15	TRUE	1.007	0	0.583	0.001	70	29.3	61	21.9	33.7	12.5
TPM-1S_CR_000006	08/26/2012 4:30	TRUE	1.007	0	0.573	0	70.3	29.1	59	24	34.5	16.1
TPM-1S_CR_000006	08/26/2012 4:45	TRUE	1.006	0	0.6	0	72.7	29.1	58	24.3	33.7	14.9
TPM-1S_CR_000006	08/26/2012 5:00	TRUE	1.006	0	0.919	0	71.8	29.1	58	25	36.2	16.3
TPM-1S_CR_000006	08/26/2012 5:15	TRUE	1.006	0	1.222	0.026	75.8	28.5	69	22.2	34.2	13.2
TPM-1S_CR_000006	08/26/2012 5:30	TRUE	1.006	0	0.41	0.031	81.6	27.5	69	26.9	42	17.9
TPM-1S_CR_000006	08/26/2012 5:45	TRUE	1.006	0	0	0	77.4	27	73	25.3	36.2	17.5
TPM-1S_CR_000006	08/26/2012 6:00	TRUE	1.006	0	0.316	0	76.9	27.9	71	26.2	37.3	15.3
TPM-1S_CR_000006	08/26/2012 6:15	TRUE	1.006	0	1.442	0.001	75.8	28	76	26.4	39.5	18
TPM-1S_CR_000006	08/26/2012 6:30	TRUE	1.006	0	4.417	0	75.3	28.1	71	24.2	32.5	15.6
TPM-1S_CR_000006	08/26/2012 6:45	TRUE	1.006	0	16.34	0	75.7	28.3	66	26.3	35.7	19
TPM-1S_CR_000006	08/26/2012 7:00	TRUE	1.006	0	41.54	0	74.2	28.4	64	26.8	38.7	18
TPM-1S_CR_000006	08/26/2012 7:15	TRUE	1.006	0	47.24	0	75.3	28.4	65	26.9	38.6	18.2
TPM-1S_CR_000006	08/26/2012 7:30	TRUE	1.006	0	45.93	0	75.6	28.5	50	25	35.5	14.3
TPM-1S_CR_000006	08/26/2012 7:45	TRUE	1.006	0	17.71	0.002	83.1	27.4	74	24.9	35.9	14.5
TPM-1S_CR_000006	08/26/2012 8:00	TRUE	1.006	0	29.48	0.169	88.7	26.5	86	21.9	38.1	12.8
TPM-1S_CR_000006	08/26/2012 8:15	TRUE	1.006	0	59.39	0.24	92.1	25.9	80	22.6	32.5	13.7
TPM-1S_CR_000006	08/26/2012 8:30	TRUE	1.006	0	103.9	0.04	89.4	25.5	68	22.2	31.6	12.7
TPM-1S_CR_000006	08/26/2012 8:45	TRUE	1.006	0	254.9	0.017	88.6	25.9	70	19.4	26.3	11.9
TPM-1S_CR_000006	08/26/2012 9:00	TRUE	1.006	0	169.7	0.001	86.8	26.6	76	21.6	31.6	14
TPM-1S_CR_000006	08/26/2012 9:15	TRUE	1.006	0	182.5	0.001	84.5	27	76	24.4	33	18.1
TPM-1S_CR_000006	08/26/2012 9:30	TRUE	1.006	0	79.19	0.013	87.2	26.8	73	21.1	37.1	11.7
TPM-1S_CR_000006	08/26/2012 9:45	TRUE	1.005	0	125.6	0.078	86.9	26.8	82	18.7	34.6	10
TPM-1S_CR_000006	08/26/2012 10:00	TRUE	1.006	0	193.9	0.19	90.5	26.5	87	22.3	33.1	12.6
TPM-1S_CR_000006	08/26/2012 10:15	TRUE	1.005	0	128.5	0.022	84.2	27.2	94	26.4	39.7	17.3
TPM-1S_CR_000006	08/26/2012 10:30	TRUE	1.006	0	29.23	0.083	88.3	26.8	94	28.4	42.9	18.4
TPM-1S_CR_000006	08/26/2012 10:45	TRUE	1.006	0	14.03	0.125	87.4	26.3	91	27	38.1	17.8
TPM-1S_CR_000006	08/26/2012 11:00	TRUE	1.006	0	18.5	0.103	88.5	26.3	88	26.6	40	16.9
TPM-1S_CR_000006	08/26/2012 11:15	TRUE	1.005	0	16.37	0.035	88.9	26.2	79	24.2	38.9	14.1
TPM-1S_CR_000006	08/26/2012 11:30	TRUE	1.004	0	17.06	0.319	92.4	25.8	98	27.8	43.8	17.2
TPM-1S_CR_000006	08/26/2012 11:45	TRUE	1.004	0	24.69	0.199	92.9	26.2	105	23.4	35.6	14
TPM-1S_CR_000006	08/26/2012 12:00	TRUE	1.005	0	14.86	0.173	92.3	26.3	111	23	36	14.9
TPM-1S_CR_000006	08/26/2012 12:15	TRUE	1.005	0	24.17	0.267	91.7	25.6	104	17.3	32.9	8.7
TPM-1S_CR_000006	08/26/2012 12:30	TRUE	1.005	0	18.96	0.254	92.7	26	114	24.6	34.7	15.6

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TPM-1S_CR_000006	08/26/2012 12:45	TRUE	1.005	0	27.51	0.307	93	25.6	109	21.3	30.4	13.9
TPM-1S_CR_000006	08/26/2012 13:00	TRUE	1.005	0	20.12	0.005	92	26.1	119	17.9	27.7	8.6
TPM-1S_CR_000006	08/26/2012 13:15	TRUE	1.005	0	51.51	0.066	90.4	25.7	138	17.1	27.4	9.7
TPM-1S_CR_000006	08/26/2012 13:30	TRUE	1.005	0	41.17	0.137	92.5	26.1	127	20.2	35	11
TPM-1S_CR_000006	08/26/2012 13:45	TRUE	1.005	0	54.28	0.198	92.3	25.9	138	25.8	40.8	16.2
TPM-1S_CR_000006	08/26/2012 14:00	TRUE	1.005	0	70.41	0.29	93.3	26	139	19.7	28	12.5
TPM-1S_CR_000006	08/26/2012 14:15	TRUE	1.004	0	129.1	0.14	92.3	25.9	132	19.6	28.9	9.9
TPM-1S_CR_000006	08/26/2012 14:30	TRUE	1.004	0	247.7	0.041	88	26.8	127	18.7	31.7	11.2
TPM-1S_CR_000006	08/26/2012 14:45	TRUE	1.004	0	332.2	0	82.6	27.4	130	21.7	32.7	13.6
TPM-1S_CR_000006	08/26/2012 15:00	TRUE	1.004	0	321.5	0	79.7	28.4	129	21.6	32.3	11.5
TPM-1S_CR_000006	08/26/2012 15:15	TRUE	1.004	0	286.3	0	76.2	28.6	129	23.5	36.9	15
TPM-1S_CR_000006	08/26/2012 15:30	TRUE	1.004	0	290.9	0	76.4	28.5	132	21.9	31.1	13.1
TPM-1S_CR_000006	08/26/2012 15:45	TRUE	1.004	0	232.4	0	78.1	28.5	132	23	33.9	15
TPM-1S_CR_000006	08/26/2012 16:00	TRUE	1.004	0	224.3	0	78.6	28.6	134	21.8	31.4	13.3
TPM-1S_CR_000006	08/26/2012 16:15	TRUE	1.003	0	183.6	0	76.9	28.8	135	22.1	32.1	13.5
TPM-1S_CR_000006	08/26/2012 16:30	TRUE	1.004	0	127.4	0	77.5	28.8	137	20.8	30.3	14
TPM-1S_CR_000006	08/26/2012 16:45	TRUE	1.004	0	116.2	0.001	79.9	28.5	137	24.3	34	16.7
TPM-1S_CR_000006	08/26/2012 17:00	TRUE	1.003	0	113.1	0	77.6	28.7	142	26.1	35.5	15.2
TPM-1S_CR_000006	08/26/2012 17:15	TRUE	1.004	0	72.76	0	76	28.7	143	24.2	32.2	16
TPM-1S_CR_000006	08/26/2012 17:30	TRUE	1.004	0	88.1	0	77.8	28.2	149	27.3	38.4	18.1
TPM-1S_CR_000006	08/26/2012 17:45	TRUE	1.003	0	50.6	0	76	28.7	139	23.4	37.1	12.2
TPM-1S_CR_000006	08/26/2012 18:00	TRUE	1.003	0	40.43	0.001	80.9	28.1	136	23.3	35.2	15
TPM-1S_CR_000006	08/26/2012 18:15	TRUE	1.004	0	28.44	0.003	80.9	28.1	137	25	35.1	16.3
TPM-1S_CR_000006	08/26/2012 18:30	TRUE	1.003	0	12.52	0	80.6	28.1	139	26.6	36.8	16.9
TPM-1S_CR_000006	08/26/2012 18:45	TRUE	1.004	0	4.617	0.002	82	28	142	25.3	36.1	16.2
TPM-1S_CR_000006	08/26/2012 19:00	TRUE	1.004	0	1.769	0	77.7	28.7	145	28.2	40.4	20.4
TPM-1S_CR_000006	08/26/2012 19:15	TRUE	1.004	0	1.512	0	78.6	28.4	147	27.5	37.7	17.3
TPM-1S_CR_000006	08/26/2012 19:30	TRUE	1.004	0	1.792	0	76.2	28.7	150	29.2	39.1	19.9
TPM-1S_CR_000006	08/26/2012 19:45	TRUE	1.004	0	2.875	0.002	81.1	28	148	28.3	41	17.8
TPM-1S_CR_000006	08/26/2012 20:00	TRUE	1.004	0	2.998	0	77.1	28.7	150	28.3	39.3	16.3
TPM-1S_CR_000006	08/26/2012 20:15	TRUE	1.004	0	2.965	0	76.4	28.7	152	28.4	40.9	19.5
TPM-1S_CR_000006	08/26/2012 20:30	TRUE	1.005	0	2.801	0	74.6	28.7	151	29	39.8	17.9
TPM-1S_CR_000006	08/26/2012 20:45	TRUE	1.005	0	2.681	0	75.1	28.6	153	29.7	40.5	20.2
TPM-1S_CR_000006	08/26/2012 21:00	TRUE	1.005	0	2.598	0	73.9	28.7	152	29.3	40.1	18.3
TPM-1S_CR_000006	08/26/2012 21:15	TRUE	1.005	0	2.598	0	75.4	28.7	151	30	39.6	17.7
TPM-1S_CR_000006	08/26/2012 21:30	TRUE	1.005	0	2.598	0	75.2	28.9	151	27.5	37.5	17.1
TPM-1S_CR_000006	08/26/2012 21:45	TRUE	1.005	0	2.462	0	76.3	28.7	155	28.8	39.6	18.8
TPM-1S_CR_000006	08/26/2012 22:00	TRUE	1.005	0	2.332	0	75.9	28.7	157	29.5	45	17.1
TPM-1S_CR_000006	08/26/2012 22:15	TRUE	1.006	0	2.202	0	76	28.8	155	28.2	40.8	20.1
TPM-1S_CR_000006	08/26/2012 22:30	TRUE	1.006	0	2.245	0	76.5	28.8	150	28.4	39.2	18.3
TPM-1S_CR_000006	08/26/2012 22:45	TRUE	1.006	0	2.285	0	75.4	28.8	155	29.7	40.1	19.4
TPM-1S_CR_000006	08/26/2012 23:00	TRUE	1.006	0	2.322	0	75.5	28.8	160	31.3	41.5	20.4
TPM-1S_CR_000006	08/26/2012 23:15	TRUE	1.006	0	2.138	0	76.2	28.8	161	27.5	40.9	18.5
TPM-1S_CR_000006	08/26/2012 23:30	TRUE	1.006	0	2.495	0.078	82.6	28	159	25.5	35.7	18
TPM-1S_CR_000006	08/26/2012 23:45	TRUE	1.006	0	1.885	0.006	78.9	28.4	157	28.1	39.1	19.5
TPM-1S_CR_000006	08/27/2012 0:00	TRUE	1.006	0	1.789	0.005	77.7	28.5	159	26.9	37.3	18.7
TPM-1S_CR_000006	08/27/2012 0:15	TRUE	1.006	0	2.142	0	78.3	28.7	156	28.2	41.4	18.7
TPM-1S_CR_000006	08/27/2012 0:30	TRUE	1.006	0	2.522	0	73.7	28.7	158	30.1	41.1	20.4
TPM-1S_CR_000006	08/27/2012 0:45	TRUE	1.006	0	2.558	0	74.4	28.7	162	28.4	40.7	15.9
TPM-1S_CR_000006	08/27/2012 1:00	TRUE	1.006	0	2.525	0	74.9	28.6	162	28.8	40	20.4
TPM-1S_CR_000006	08/27/2012 1:15	TRUE	1.007	0	2.475	0	75	28.7	161	28.5	38	15.2
TPM-1S_CR_000006	08/27/2012 1:30	TRUE	1.006	0	2.432	0	76.4	28.6	159	29.4	39	20.6
TPM-1S_CR_000006	08/27/2012 1:45	TRUE	1.006	0	2.365	0	74.8	28.7	162	28.6	41	19.3
TPM-1S_CR_000006	08/27/2012 2:00	TRUE	1.006	0	2.302	0	75.7	28.7	161	27.8	39	19.1
TPM-1S_CR_000006	08/27/2012 2:15	TRUE	1.006	0	2.208	0	74.8	28.7	162	29.8	38	22.3
TPM-1S_CR_000006	08/27/2012 2:30	TRUE	1.006	0	2.198	0	75.1	28.8	161	26.9	38.2	17.7
TPM-1S_CR_000006	08/27/2012 2:45	TRUE	1.006	0	2.198	0	76.5	28.7	160	30.1	42.6	21.4
TPM-1S_CR_000006	08/27/2012 3:00	TRUE	1.006	0	2.198	0	73.9	28.8	161	28.7	38.9	18.3
TPM-1S_CR_000006	08/27/2012 3:15	TRUE	1.006	0	2.002	0	74.8	28.8	161	31.4	43.2	21.2
TPM-1S_CR_000006	08/27/2012 3:30	TRUE	1.006	0	1.725	0.018	78.9	28.4	164	26	39.1	15.6
TPM-1S_CR_000006	08/27/2012 3:45	TRUE	1.006	0	1.113	0.055	80.7	27.9	165	27.9	40.7	16.9
TPM-1S_CR_000006	08/27/2012 4:00	TRUE	1.006	0	1.312	0.027	79.7	28.2	164	26.6	37.2	16.5
TPM-1S_CR_000006	08/27/2012 4:15	TRUE	1.006	0	0.986	0.107	83.8	27.6	164	27.2	41	17.1
TPM-1S_CR_000006	08/27/2012 4:30	TRUE	1.006	0	1.566	0.06	82.4	28	163	23.1	37.6	14.2
TPM-1S_CR_000006	08/27/2012 4:45	TRUE	1.007	0	0.63	0.034	85.5	27.3	163	24.3	31.9	17.1
TPM-1S_CR_000006	08/27/2012 5:00	TRUE	1.007	0	0	0	81.9	27.9	164	24.5	35.4	17.2
TPM-1S_CR_000006	08/27/2012 5:15	TRUE	1.007	0	0.157	0	82.4	27.8	166	23.7	36.8	17
TPM-1S_CR_000006	08/27/2012 5:30	TRUE	1.007	0	1.546	0.003	80	28.2	165	26.3	38.8	17
TPM-1S_CR_000006	08/27/2012 5:45	TRUE	1.007	0	0.993	0.124	88	27.1	169	22.9	31.2	13.7
TPM-1S_CR_000006	08/27/2012 6:00	TRUE	1.008	0	0.143	0.015	83.8	27.8	166	23.7	33.6	16.1
TPM-1S_CR_000006	08/27/2012 6:15	TRUE	1.008	0	3.128	0	82.2	28.1	166	24.6	32.7	16.8
TPM-1S_CR_000006	08/27/2012 6:30	TRUE	1.008	0	18.52	0	82	28.1	166	23.9	32.8	16.9
TPM-1S_CR_000006	08/27/2012 6:45	TRUE	1.008	0	36.75	0	81.2	28.1	166	24	33.3	16
TPM-1S_CR_000006	08/27/2012 7:00	TRUE	1.009	0	46.41	0	80.4	28.3	167	26.8	35.6	18.2
TPM-1S_CR_000006	08/27/2012 7:15	TRUE	1.009	0	65.19	0	78.5	28.3	166	23.4	33.7	15.5
TPM-1S_CR_000006	08/27/2012 7:30	TRUE	1.009	0	107.3	0	79.3	28.5	167	24	36	16.1
TPM-1S_CR_000006	08/27/2012 7:45	TRUE	1.009	0	138.1	0	80.7	28.4	168	24.4	34.8	15.3
TPM-1S_CR_000006	08/27/2012 8:00	TRUE	1.009	0	150.5	0	77.8	28.6	170	24.6	33.2	14.7
TPM-1S_CR_000006	08/27/2012 8:15	TRUE	1.009	0	61.61	0	78.6	28.6	167	22	30.5	13.4
TPM-1S_CR_000006	08/27/2012 8:30	TRUE	1.009	0	101.4	0.068	85.5	27.5	179	20.5	30	10.3
TPM-1S_CR_000006	08/27/2012 8:45	TRUE	1.01	0	208.4	0.05	86.2	27.1	187	15.2	34.1	7.1
TPM-1S_CR_000006	08/27/2012 9:00	TRUE	1.01	0	86	0.031	87.2	27.4	174	21.2	31	10.9
TPM-1S_CR_000006	08/27/2012 9:15	TRUE	1.01	0	43.65	0.124	88.9	27.2	174	23.4	40.2	9.3
TPM-1S_CR_000006	08/27/2012 9:30	TRUE	1.01	0	55.16	0.179	88.5	26.6	187	17	30.4	9.2
TPM-1S_CR_000006	08/27/2012 9:45	TRUE	1.01	0	182.9	0.166	89.9	26.4	180	19	28.3	11.2
TPM-1S_CR_000006	08/27/2012 10:00	TRUE	1.01	0	306.6	0.027	85.3	27.6	195	16.2	27.8	6.6
TPM-1S_CR_000006	08/27/2012 10:15	TRUE	1.011	0	188.3	0.009	85.9	27.3	175	20.2	31.4	7.9
TPM-1S_CR_000006	08/27/2012 10:30	TRUE	1.011	0	178.8	0.025	84.4	27.6	188	20.8	33.4	10.4
TPM-1S_CR_000006	08/27/2012 10:45	TRUE	1.011	0	136.3	0.19	87.9	26.5	185	18	28.3	10
TPM-1S_CR_000006	08/27/2012 11:00	TRUE	1.011	0	92.4	0.149	89.6	26.7	183	23.5	36.2	11.6
TPM-1S_CR_000006	08/27/2012 11:15	TRUE	1.011	0	127.5	0.235	88.4	26.1	187	26	40.6	13.1
TPM-1S_CR_000006	08/27/2012 11:30	TRUE	1.011	0	132.3	0.141	89.3	25.4	178	22.9	32.9	12.3
TPM-1S_CR_000006	08/27/2012 11:45	TRUE	1.011	0	183.9	0.032	88.9	25.9	175	18	28.1	9.6
TPM-1S_CR_000006	08/27/2012 12:00	TRUE	1.011	0	268.8	0.001	88.1	26.7	187	16.1	30.3	8.7
TPM-1S_CR_000006	08/27/2012 12:15	TRUE	1.011	0	147.5	0.002	82.6	27.1	188	20.8	35.8	11
TPM-1S_CR_000006	08/27/2012 12:30	TRUE	1.011	0	407.6	0.005	80.9	26.5	192	17.5	27.8	8.8
TPM-1S_CR_000006	08/27/2012 12:45	TRUE	1.011	0	112	0	81.1	27.5	178	22.8	37.5	10.2
TPM-1S_CR_000006	08/27/2012 13:00	TRUE	1.011	0	41.47	0.066	87.8	25.8	182	19.6	28.7	11.2
TPM-1S_CR_000006	08/27/2012 13:15	TRUE	1.011	0	68.19	0.016	83	26.5	181	18.2	26.5	9.4
TPM-1S_CR_000006	08/27/2012 13:30	TRUE	1.011	0	169	0.002	85.5	26.7	175	18.7	25.2	11.5
TPM-1S_CR_000006	08/27/2012 13:45	TRUE	1.011	0	191.4	0	84.5	27.2	178	17.9	24.8	9.8
TPM-1S_CR_000006	08/27/2012 14:00	TRUE	1.011	0	152.4	0	82.8	27.7	185	16.9	26	9

TPM-1S_CR_000006	08/27/2012 14:15	TRUE	1.011	0	148.7	0.015	81.8	27.7	189	17.9	29	10.4
TPM-1S_CR_000006	08/27/2012 14:30	TRUE	1.011	0	110.6	0.015	81.2	27.7	185	16.7	26.7	8.3
TPM-1S_CR_000006	08/27/2012 14:45	TRUE	1.01	0	109.4	0.006	80.3	27.8	186	16.4	24	7.2
TPM-1S_CR_000006	08/27/2012 15:00	TRUE	1.01	0	139.8	0.013	81.6	27.9	186	16.9	25.5	9.5
TPM-1S_CR_000006	08/27/2012 15:15	TRUE	1.01	0	170.8	0.004	80.8	28.1	187	17	25.9	9.1
TPM-1S_CR_000006	08/27/2012 15:30	TRUE	1.01	0	165.1	0	79.4	28.2	187	16.6	28.3	9.3
TPM-1S_CR_000006	08/27/2012 15:45	TRUE	1.011	0	187.3	0.001	79.2	28.3	185	16.1	23.8	8.9
TPM-1S_CR_000006	08/27/2012 16:00	TRUE	1.011	0	181.5	0.005	79.8	28.1	185	15.1	23.9	8.3
TPM-1S_CR_000006	08/27/2012 16:15	TRUE	1.011	0	128.1	0.009	81.8	27.9	190	13.8	21.7	7
TPM-1S_CR_000006	08/27/2012 16:30	TRUE	1.011	0	87.3	0.008	81.4	27.7	193	13.6	20.8	7.6
TPM-1S_CR_000006	08/27/2012 16:45	TRUE	1.011	0	88.9	0.004	82	27.7	191	13.7	20.2	8.3
TPM-1S_CR_000006	08/27/2012 17:00	TRUE	1.011	0	82.5	0.002	81.2	27.9	188	13.5	21.9	7
TPM-1S_CR_000006	08/27/2012 17:15	TRUE	1.011	0	78.11	0.003	79.8	27.9	186	14	21.2	8
TPM-1S_CR_000006	08/27/2012 17:30	TRUE	1.012	0	54.06	0	80.1	28	184	12.5	19.9	6.6
TPM-1S_CR_000006	08/27/2012 17:45	TRUE	1.012	0	40.06	0	79.9	27.9	182	12.2	18.8	6.9
TPM-1S_CR_000006	08/27/2012 18:00	TRUE	1.012	0	32.27	0	78	28	182	11.6	17.3	6.5
TPM-1S_CR_000006	08/27/2012 18:15	TRUE	1.012	0	29.72	0	79.5	28	186	11.6	19.2	4.9
TPM-1S_CR_000006	08/27/2012 18:30	TRUE	1.012	0	25.77	0.001	80.3	27.9	180	10.9	16.7	6.3
TPM-1S_CR_000006	08/27/2012 18:45	TRUE	1.012	0	9.76	0	81.1	28	179	13.6	20	8.5
TPM-1S_CR_000006	08/27/2012 19:00	TRUE	1.012	0	1.486	0	81	28.1	175	12.6	18.4	5.5
TPM-1S_CR_000006	08/27/2012 19:15	TRUE	1.012	0	0.746	0.001	81.6	28.1	173	12.5	17.3	6.9
TPM-1S_CR_000006	08/27/2012 19:30	TRUE	1.012	0	0.696	0	82.7	28.2	172	12.6	16.7	6.9
TPM-1S_CR_000006	08/27/2012 19:45	TRUE	1.012	0	0.673	0	82.4	28.2	173	11.5	16.5	8.2
TPM-1S_CR_000006	08/27/2012 20:00	TRUE	1.012	0	0.656	0	82.9	28.1	172	12.2	18	8.1
TPM-1S_CR_000006	08/27/2012 20:15	TRUE	1.013	0	0.6	0	82.2	28.1	173	12.4	16.4	6.7
TPM-1S_CR_000006	08/27/2012 20:30	TRUE	1.013	0	0.606	0	81.7	28.2	170	11.3	16.7	7.3
TPM-1S_CR_000006	08/27/2012 20:45	TRUE	1.013	0	0.6	0	82	28.2	168	12.6	15.8	8.8
TPM-1S_CR_000006	08/27/2012 21:00	TRUE	1.013	0	0.6	0	81.3	28.2	165	12.9	18.4	7.4
TPM-1S_CR_000006	08/27/2012 21:15	TRUE	1.014	0	0.6	0	80.7	28.3	163	12.2	16.3	8.5
TPM-1S_CR_000006	08/27/2012 21:30	TRUE	1.014	0	0.6	0	83.6	28.3	158	14.4	21.4	9.7
TPM-1S_CR_000006	08/27/2012 21:45	TRUE	1.014	0	0.6	0	84.2	28.1	152	15.3	21.1	9.8
TPM-1S_CR_000006	08/27/2012 22:00	TRUE	1.014	0	0.6	0	84.9	27.7	158	14.1	21.2	10
TPM-1S_CR_000006	08/27/2012 22:15	TRUE	1.014	0	0.6	0	85.8	27.8	158	15.3	21.9	11.2
TPM-1S_CR_000006	08/27/2012 22:30	TRUE	1.014	0	0.6	0	84.7	27.6	159	14.5	18.5	10.4
TPM-1S_CR_000006	08/27/2012 22:45	TRUE	1.014	0	0.593	0	83.6	27.8	160	13.1	18	9.4
TPM-1S_CR_000006	08/27/2012 23:00	TRUE	1.015	0	0.446	0	82.5	28	158	12.1	17.2	8.9
TPM-1S_CR_000006	08/27/2012 23:15	TRUE	1.014	0	0.29	0	82.3	28	156	13.1	17	9.4
TPM-1S_CR_000006	08/27/2012 23:30	TRUE	1.014	0	0.27	0	82.2	28.1	158	12.7	17.8	9.3
TPM-1S_CR_000006	08/27/2012 23:45	TRUE	1.014	0	0.33	0	83.1	28.1	156	14.1	18.8	10.2
TPM-1S_CR_000006	08/28/2012 0:00	TRUE	1.014	0	0.353	0	84.4	27.9	157	15.5	21.5	10.2
TPM-1S_CR_000006	08/28/2012 0:15	TRUE	1.014	0	0.23	0	84.6	27.9	159	13.4	18.6	7.6
TPM-1S_CR_000006	08/28/2012 0:30	TRUE	1.014	0	0.227	0	84.3	28	157	12.1	18.1	8.4
TPM-1S_CR_000006	08/28/2012 0:45	TRUE	1.014	0	0.2	0	82.5	27.8	156	11.9	16.4	8.6
TPM-1S_CR_000006	08/28/2012 1:00	TRUE	1.014	0	0.2	0	81.4	28	163	13.1	16.6	9.5
TPM-1S_CR_000006	08/28/2012 1:15	TRUE	1.014	0	0.2	0	82.2	28.2	159	14.2	19.6	9.5
TPM-1S_CR_000006	08/28/2012 1:30	TRUE	1.014	0	0.2	0	84.2	28.1	160	14.5	20.7	10.2
TPM-1S_CR_000006	08/28/2012 1:45	TRUE	1.014	0	0.19	0	80.6	27.9	161	13.6	19.7	9.4
TPM-1S_CR_000006	08/28/2012 2:00	TRUE	1.014	0	0.153	0	81.7	28.1	165	12.9	16.9	9.1
TPM-1S_CR_000006	08/28/2012 2:15	TRUE	1.014	0	0.03	0	81.7	28.1	165	12.7	17.2	8
TPM-1S_CR_000006	08/28/2012 2:30	TRUE	1.013	0	0.117	0	81.7	28.1	168	12.7	17.2	8
TPM-1S_CR_000006	08/28/2012 2:45	TRUE	1.014	0	0.2	0	83.9	28.2	171	11.3	15.7	7.2
TPM-1S_CR_000006	08/28/2012 3:00	TRUE	1.013	0	0.193	0	84.9	28.2	173	10.6	14.9	6.5
TPM-1S_CR_000006	08/28/2012 3:15	TRUE	1.014	0	0.197	0	84.2	28.1	176	10.5	16.2	5.9
TPM-1S_CR_000006	08/28/2012 3:30	TRUE	1.014	0	0.15	0	84.6	28.1	173	12.7	21.1	6.8
TPM-1S_CR_000006	08/28/2012 3:45	TRUE	1.014	0	0.34	0	79.1	27.4	182	11.1	19	6.4
TPM-1S_CR_000006	08/28/2012 4:00	TRUE	1.014	0	0.303	0.089	82.9	26.7	167	7.9	12.2	5
TPM-1S_CR_000006	08/28/2012 4:15	TRUE	1.014	0	0	0	85.8	27.2	163	8	11.7	5.3
TPM-1S_CR_000006	08/28/2012 4:30	TRUE	1.014	0	0	0	86.4	27.5	174	7.7	11.2	4.8
TPM-1S_CR_000006	08/28/2012 4:45	TRUE	1.014	0	0	0	86.8	27.5	171	8.2	11.7	5.3
TPM-1S_CR_000006	08/28/2012 5:00	TRUE	1.014	0	0	0	86.6	27.5	173	9.3	12.9	5.9
TPM-1S_CR_000006	08/28/2012 5:15	TRUE	1.014	0	0	0	86.4	27.6	174	10.2	15.1	6
TPM-1S_CR_000006	08/28/2012 5:30	TRUE	1.014	0	0	0	86.6	27.6	171	9.7	13.1	5.5
TPM-1S_CR_000006	08/28/2012 5:45	TRUE	1.014	0	0	0	86.4	27.6	174	8.4	12.3	4.3
TPM-1S_CR_000006	08/28/2012 6:00	TRUE	1.014	0	0.326	0	86.3	27.6	180	9.1	13.4	5
TPM-1S_CR_000006	08/28/2012 6:15	TRUE	1.014	0	6.06	0	85	27.6	183	9.3	14.3	5.5
TPM-1S_CR_000006	08/28/2012 6:30	TRUE	1.014	0	24.87	0	84.9	27.6	184	8	12.3	4.7
TPM-1S_CR_000006	08/28/2012 6:45	TRUE	1.014	0	49.24	0	85.6	27.6	186	8.5	14.5	3.8
TPM-1S_CR_000006	08/28/2012 7:00	TRUE	1.014	0	76.23	0	85.2	27.7	181	10.1	14.9	5.2
TPM-1S_CR_000006	08/28/2012 7:15	TRUE	1.015	0	120.4	0	83.3	27.8	184	9.5	16.6	4.1
TPM-1S_CR_000006	08/28/2012 7:30	TRUE	1.015	0	145.1	0	81.8	28	190	9.3	14.2	5
TPM-1S_CR_000006	08/28/2012 7:45	TRUE	1.015	0	172.3	0	81.7	28.2	193	9.4	16	5.5
TPM-1S_CR_000006	08/28/2012 8:00	TRUE	1.015	0	189.7	0	81.1	28.3	202	10.8	15.2	5.5
TPM-1S_CR_000006	08/28/2012 8:15	TRUE	1.015	0	213.4	0	81.3	28.4	200	10.2	14.9	5.4
TPM-1S_CR_000006	08/28/2012 8:30	TRUE	1.015	0	171.2	0	80.6	28.5	192	9.4	13.6	5.1
TPM-1S_CR_000006	08/28/2012 8:45	TRUE	1.015	0	295.9	0	81.6	28.5	190	9	14	3.6
TPM-1S_CR_000006	08/28/2012 9:00	TRUE	1.016	0	177.2	0	80.9	28.7	191	8.8	12.6	4.8
TPM-1S_CR_000006	08/28/2012 9:15	TRUE	1.016	0	562.1	0	81.7	28.7	189	10.1	15.7	5.2
TPM-1S_CR_000006	08/28/2012 9:30	TRUE	1.016	0	675.9	0.001	78	29.3	187	11.6	16.1	6.9
TPM-1S_CR_000006	08/28/2012 9:45	TRUE	1.016	0	556.7	0	77.6	29.6	192	10.4	16.4	4.4
TPM-1S_CR_000006	08/28/2012 10:00	TRUE	1.016	0	753.1	0	76.8	29.6	190	12.1	17	5.9
TPM-1S_CR_000006	08/28/2012 10:15	TRUE	1.016	0	704.6	0	75.2	29.6	189	11	16.5	5.5
TPM-1S_CR_000006	08/28/2012 10:30	TRUE	1.016	0	709.2	0	74.8	29.7	191	11.8	17.6	6.3
TPM-1S_CR_000006	08/28/2012 10:45	TRUE	1.016	0	697.2	0	74.8	29.9	196	11	16.5	6.2
TPM-1S_CR_000006	08/28/2012 11:00	TRUE	1.016	0	835	0	70.8	30	192	11	15.6	5.1
TPM-1S_CR_000006	08/28/2012 11:15	TRUE	1.016	0	697.9	0	71	30.3	196	11.1	17.8	5.6
TPM-1S_CR_000006	08/28/2012 11:30	TRUE	1.016	0	670.5	0	71	30.1	191	10	14.7	5.1
TPM-1S_CR_000006	08/28/2012 11:45	TRUE	1.016	0	674.8	0	71	30.2	175	10.9	15.9	5.4
TPM-1S_CR_000006	08/28/2012 12:00	TRUE	1.016	0	729.1	0	73.5	29.9	168	12.7	17.2	7.6
TPM-1S_CR_000006	08/28/2012 12:15	TRUE	1.016	0	786.4	0	72	29.8	181	10.4	15.1	4.8
TPM-1S_CR_000006	08/28/2012 12:30	TRUE	1.016	0	984	0	71.1	30.4	196	11.6	17.1	6.1
TPM-1S_CR_000006	08/28/2012 12:45	TRUE	1.016	0	1015	0	69.2	30.3	198	12	17	6.1
TPM-1S_CR_000006	08/28/2012 13:00	TRUE	1.016	0	937	0	70.5	30.3	196	10.5	15.7	4.9
TPM-1S_CR_000006	08/28/2012 13:15	TRUE	1.015	0	819	0	71.7	30.3	193	10.6	15.8	6
TPM-1S_CR_000006	08/28/2012 13:30	TRUE	1.015	0	792.9	0	71.2	30.3	192	10.4	16.2	4.2
TPM-1S_CR_000006	08/28/2012 13:45	TRUE	1.015	0	839	0	71.8	30.2	183	10.1	16	4.2
TPM-1S_CR_000006	08/28/2012 14:00	TRUE	1.015	0	524	0	73.3	30.4	166	12.3	16.1	7
TPM-1S_CR_000006	08/28/2012 14:15	TRUE	1.015	0	482.4	0	73.5	29.7	163	12.4	16.5	8.9
TPM-1S_CR_000006	08/28/2012 14:30	TRUE	1.015	0	823	0	75.7	29.7	164	13.4	17.2	8.5
TPM-1S_CR_000006	08/28/2012 14:45	TRUE	1.015	0	527.1	0	75.3	29.8	167	12.9	17.3	7.6
TPM-1S_CR_000006	08/28/2012 15:00	TRUE	1.015	0	510.2	0	75.1	29.7	167	13	18.1	7.3
TPM-1S_CR_000006	08/28/2012 15:15	TRUE	1.014	0	532.7	0	76.7	29.7	167	13.6	19.7	8.7
TPM-1S_CR_000006	08/28/2012 15:30	TRUE	1.014	0	356.5	0	75.1	29.8	166	13.3	18.7	7.9

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 6131229

TPM-1S_CR_000006	08/28/2012 15:45	TRUE	1.014	0	373.9	0	75	29.6	168	13.4	17.3	7.2
TPM-1S_CR_000006	08/28/2012 16:00	TRUE	1.014	0	601.1	0	73.3	29.6	168	13.4	18.4	8.1
TPM-1S_CR_000006	08/28/2012 16:15	TRUE	1.014	0	425.8	0	75.1	29.7	169	13.3	17.1	8.6
TPM-1S_CR_000006	08/28/2012 16:30	TRUE	1.014	0	322.7	0	74.6	29.7	169	13.2	17.7	6.3
TPM-1S_CR_000006	08/28/2012 16:45	TRUE	1.014	0	167.9	0	74.4	29.6	165	13.8	17.4	7.5
TPM-1S_CR_000006	08/28/2012 17:00	TRUE	1.014	0	109.7	0	76.3	29.4	169	12.6	17.1	8.1
TPM-1S_CR_000006	08/28/2012 17:15	TRUE	1.014	0	117	0	76.1	29.3	168	12.3	16.3	7.9
TPM-1S_CR_000006	08/28/2012 17:30	TRUE	1.014	0	125	0	76.5	29.2	165	13.2	18.4	8.2
TPM-1S_CR_000006	08/28/2012 17:45	TRUE	1.014	0	219.2	0	76.8	29.2	164	12.8	16.4	9.1
TPM-1S_CR_000006	08/28/2012 18:00	TRUE	1.014	0	157.6	0	75.2	29.2	163	12.6	16.8	8.1
TPM-1S_CR_000006	08/28/2012 18:15	TRUE	1.015	0	39.86	0	77.6	29.1	162	12.9	16.7	9
TPM-1S_CR_000006	08/28/2012 18:30	TRUE	1.015	0	20.73	0	78	28.9	163	12	16	8.4
TPM-1S_CR_000006	08/28/2012 18:45	TRUE	1.015	0	4.846	0	77	28.9	161	11.9	15.3	8.3
TPM-1S_CR_000006	08/28/2012 19:00	TRUE	1.015	0	0.513	0	78.6	28.9	162	10.6	14.2	6.9
TPM-1S_CR_000006	08/28/2012 19:15	TRUE	1.015	0	0	0	78.8	28.8	158	10.5	13.3	7.3
TPM-1S_CR_000006	08/28/2012 19:30	TRUE	1.015	0	0	0	79.2	28.8	160	10.5	14.8	7.8
TPM-1S_CR_000006	08/28/2012 19:45	TRUE	1.015	0	0	0	79.8	28.8	164	11.4	14.9	6
TPM-1S_CR_000006	08/28/2012 20:00	TRUE	1.015	0	0	0	78.9	28.8	163	11.6	16.9	8.2
TPM-1S_CR_000006	08/28/2012 20:15	TRUE	1.016	0	0	0	79.3	28.8	162	11.1	15	8
TPM-1S_CR_000006	08/28/2012 20:30	TRUE	1.016	0	0	0	79.6	28.8	162	11.9	15.5	7.7
TPM-1S_CR_000006	08/28/2012 20:45	TRUE	1.016	0	0	0	79.1	28.7	166	12.1	16.5	8.4
TPM-1S_CR_000006	08/28/2012 21:00	TRUE	1.016	0	0	0	78.6	28.7	162	11.1	14.6	7.6
TPM-1S_CR_000006	08/28/2012 21:15	TRUE	1.016	0	0	0	79.7	28.7	161	12.2	15.9	7.5
TPM-1S_CR_000006	08/28/2012 21:30	TRUE	1.016	0	0	0	79.5	28.7	158	11.9	16.1	8.4
TPM-1S_CR_000006	08/28/2012 21:45	TRUE	1.016	0	0	0	78.8	28.6	158	11.4	15.4	7.5
TPM-1S_CR_000006	08/28/2012 22:00	TRUE	1.016	0	0	0	79.5	28.6	161	11.6	15.4	7.8
TPM-1S_CR_000006	08/28/2012 22:15	TRUE	1.016	0	0	0	79.8	28.6	159	10.8	14.4	7.8
TPM-1S_CR_000006	08/28/2012 22:30	TRUE	1.016	0	0	0	79.8	28.6	163	10.8	15.3	6.8
TPM-1S_CR_000006	08/28/2012 22:45	TRUE	1.016	0	0	0	79.9	28.5	162	10.8	14.2	5.8
TPM-1S_CR_000006	08/28/2012 23:00	TRUE	1.016	0	0	0	80	28.6	166	9.8	13.1	7
TPM-1S_CR_000006	08/28/2012 23:15	TRUE	1.016	0	0	0	80.8	28.5	162	9.7	12.7	6.7
TPM-1S_CR_000006	08/28/2012 23:30	TRUE	1.016	0	0	0	82.1	28.4	160	8.9	11.6	6.1
TPM-1S_CR_000006	08/28/2012 23:45	TRUE	1.016	0	0	0	82.4	28.3	164	9.3	12.7	5.5
TPM-1S_CR_000006	08/29/2012 0:00	TRUE	1.016	0	0	0	81.1	28.4	164	8.9	11.9	5.9
TPM-1S_CR_000006	08/29/2012 0:15	TRUE	1.016	0	0	0	81.2	28.4	154	8.6	11.5	5.7
TPM-1S_CR_000006	08/29/2012 0:30	TRUE	1.016	0	0	0	82.5	28.3	148	9.1	12.2	6.9
TPM-1S_CR_000006	08/29/2012 0:45	TRUE	1.015	0	0	0	82.3	28.2	150	9.9	13.6	6.8
TPM-1S_CR_000006	08/29/2012 1:00	TRUE	1.015	0	0	0	82.3	28.2	153	8.1	11.7	5.5
TPM-1S_CR_000006	08/29/2012 1:15	TRUE	1.015	0	0	0	82.4	28.2	152	7.4	10.3	5
TPM-1S_CR_000006	08/29/2012 1:30	TRUE	1.015	0	0	0	82	28.2	143	7.8	11.2	5.1
TPM-1S_CR_000006	08/29/2012 1:45	TRUE	1.015	0	0	0	81.7	28.1	136	7.6	11.4	5.2
TPM-1S_CR_000006	08/29/2012 2:00	TRUE	1.015	0	0	0	82.3	28.1	145	9.1	12.9	6.5
TPM-1S_CR_000006	08/29/2012 2:15	TRUE	1.015	0	0	0	81.4	28.1	143	10.6	14.4	7.1
TPM-1S_CR_000006	08/29/2012 2:30	TRUE	1.014	0	0	0	81.3	28.1	139	9.6	14.4	6.3
TPM-1S_CR_000006	08/29/2012 2:45	TRUE	1.014	0	0	0	80.1	28.1	144	9.1	12.9	5.9
TPM-1S_CR_000006	08/29/2012 3:00	TRUE	1.014	0	0	0	80.7	28.1	142	7.1	13.6	4.4
TPM-1S_CR_000006	08/29/2012 3:15	TRUE	1.014	0	0	0	79.9	28.1	142	6.9	10.2	4.8
TPM-1S_CR_000006	08/29/2012 3:30	TRUE	1.014	0	0	0	78.9	28.1	144	8.7	11.4	6
TPM-1S_CR_000006	08/29/2012 3:45	TRUE	1.014	0	0	0	78.3	28.2	151	8.6	11.6	5.8
TPM-1S_CR_000006	08/29/2012 4:00	TRUE	1.014	0	0	0	79	28.2	142	7.9	10.6	5.4
TPM-1S_CR_000006	08/29/2012 4:15	TRUE	1.014	0	0	0	80.1	28.2	139	7.5	10.9	4.8
TPM-1S_CR_000006	08/29/2012 4:30	TRUE	1.014	0	0	0	79.6	28.1	141	7.6	10.8	4.9
TPM-1S_CR_000006	08/29/2012 4:45	TRUE	1.014	0	0	0	80.8	28.2	142	7.6	10.2	5.3
TPM-1S_CR_000006	08/29/2012 5:00	TRUE	1.014	0	0	0	80.8	28.1	143	8.5	12.8	5.8
TPM-1S_CR_000006	08/29/2012 5:15	TRUE	1.014	0	0	0	80.1	28.1	141	8.2	11.6	5.5
TPM-1S_CR_000006	08/29/2012 5:30	TRUE	1.014	0	0	0	80.9	28.1	139	10.4	15.5	7.2
TPM-1S_CR_000006	08/29/2012 5:45	TRUE	1.014	0	0	0	79.1	28.1	140	11.8	16.7	7.4
TPM-1S_CR_000006	08/29/2012 6:00	TRUE	1.014	0	2.122	0	77.9	28.2	141	11.5	16	7.3
TPM-1S_CR_000006	08/29/2012 6:15	TRUE	1.014	0	8.36	0	76.3	28.1	145	11.6	17	7.4
TPM-1S_CR_000006	08/29/2012 6:30	TRUE	1.014	0	19.59	0	77.4	28.2	152	10.4	14.7	7.1
TPM-1S_CR_000006	08/29/2012 6:45	TRUE	1.014	0	38.02	0	77.2	28.1	138	8.7	13.1	5.7
TPM-1S_CR_000006	08/29/2012 7:00	TRUE	1.015	0	110.2	0.006	78.1	28.2	134	6.8	9.1	4.1
TPM-1S_CR_000006	08/29/2012 7:15	TRUE	1.015	0	186.3	0.013	78	28.5	131	9.3	14.4	5.1
TPM-1S_CR_000006	08/29/2012 7:30	TRUE	1.015	0	124.4	0	75.1	28.6	124	7.3	12.1	3.9
TPM-1S_CR_000006	08/29/2012 7:45	TRUE	1.015	0	255.9	0	75.6	28.6	146	?	?	?
TPM-1S_CR_000006	08/29/2012 8:00	TRUE	1.015	0	337.2	0.005	75.7	28.8	?	?	?	?
TPM-1S_CR_000006	08/29/2012 8:15	TRUE	1.015	0	360	0.002	73.1	28.9	?	?	?	?
TPM-1S_CR_000006	08/29/2012 8:30	TRUE	1.015	0	367.2	0	73.5	28.9	112	22.1	45	7
TPM-1S_CR_000006	08/29/2012 8:45	TRUE	1.016	0	480.1	0.004	73.8	29	156	12.9	16.9	8.7
TPM-1S_CR_000006	08/29/2012 9:00	TRUE	1.016	0	513.4	0	73.8	29	161	13	18.7	8.9
TPM-1S_CR_000006	08/29/2012 9:15	TRUE	1.016	0	549.2	0	73.5	29.2	154	13.5	17.7	7.9
TPM-1S_CR_000006	08/29/2012 9:30	TRUE	1.016	0	636.5	0	72.4	29.2	154	13.1	18.1	8.9
TPM-1S_CR_000006	08/29/2012 9:45	TRUE	1.016	0	669	0.001	71.6	29.3	157	13	19.4	8.8
TPM-1S_CR_000006	08/29/2012 10:00	TRUE	1.016	0	689.1	0.001	71.5	29.3	163	12.9	17.4	6.4
TPM-1S_CR_000006	08/29/2012 10:15	TRUE	1.016	0	765.9	0	73.2	29.5	191	8.5	31.4	2
TPM-1S_CR_000006	08/29/2012 10:30	TRUE	1.016	0	816	0.005	70.4	29.6	206	6.5	20.4	2.5
TPM-1S_CR_000006	08/29/2012 10:45	TRUE	1.016	0	848	0.005	70.1	29.7	167	7.3	20.2	3.6
TPM-1S_CR_000006	08/29/2012 11:00	TRUE	1.016	0	874	0.008	69.7	30	186	9.7	22	3.6
TPM-1S_CR_000006	08/29/2012 11:15	TRUE	1.016	0	836	0.001	67.2	30	197	5.2	8.5	2.6
TPM-1S_CR_000006	08/29/2012 11:30	TRUE	1.016	0	918	0	68.4	30.4	?	?	?	?
TPM-1S_CR_000006	08/29/2012 11:45	TRUE	1.016	0	649.9	0.001	69.3	30.3	164	8.8	46.9	2.2
TPM-1S_CR_000006	08/29/2012 12:00	TRUE	1.016	0	746.5	0.008	68.2	30.1	231	18	70.7	2.3
TPM-1S_CR_000006	08/29/2012 12:15	TRUE	1.016	0	976	0.002	67.2	30.2	203	11.4	40.7	2.1
TPM-1S_CR_000006	08/29/2012 12:30	TRUE	1.016	0	933	0.002	66.2	30.6	207	12.1	62.6	3.2
TPM-1S_CR_000006	08/29/2012 12:45	TRUE	1.016	0	955	0.009	67.5	30.6	176	9.8	22.4	2.5
TPM-1S_CR_000006	08/29/2012 13:00	TRUE	1.015	0	1014	0.008	67.5	30.7	173	7.6	18.8	3.5
TPM-1S_CR_000006	08/29/2012 13:15	TRUE	1.015	0	940	0.002	69.1	30.6	187	7.1	12.6	3.3
TPM-1S_CR_000006	08/29/2012 13:30	TRUE	1.015	0	901	0.001	69	30.7	179	8.4	18.8	2.9
TPM-1S_CR_000006	08/29/2012 13:45	TRUE	1.015	0	779.9	0.001	68.3	30.4	192	7.7	22	3.3
TPM-1S_CR_000006	08/29/2012 14:00	TRUE	1.015	0	851	0.003	67	30.6	186	9.5	39.2	2.8
TPM-1S_CR_000006	08/29/2012 14:15	TRUE	1.015	0	904	0.004	64.8	30.7	189	10.2	16.5	4.5
TPM-1S_CR_000006	08/29/2012 14:30	TRUE	1.015	0	856	0	62.9	30.7	209	9.2	27.8	3.2
TPM-1S_CR_000006	08/29/2012 14:45	TRUE	1.014	0	324.7	0.003	66.2	30.8	197	7.1	12.9	2.2
TPM-1S_CR_000006	08/29/2012 15:00	TRUE	1.014	0	5.697	0.001	64.4	30.7	194	9	13	4.6
TPM-1S_CR_000006	08/29/2012 15:15	TRUE	1.014	0	3.769	0	63	30.6	187	8.8	13	4.4
TPM-1S_CR_000006	08/29/2012 15:30	TRUE	1.014	0	2.597	0	62.7	30.5	187	8.6	14.1	4.6
TPM-1S_CR_000006	08/29/2012 15:45	TRUE	1.014	0	2.241	0	63.7	30.6	187	9.2	13.9	3.5
TPM-1S_CR_000006	08/29/2012 16:00	TRUE	1.014	0	527.7	0	67.5	30.4	188	9.2	13.2	4.8
TPM-1S_CR_000006	08/29/2012 16:15	TRUE	1.014	0	337.5	0	65.8	30.3	187	8.2	11.9	3.7
TPM-1S_CR_000006	08/29/2012 16:30	TRUE	1.014	0	281.2	0	67.7	30.3	188	7.7	12.5	3.1
TPM-1S_CR_000006	08/29/2012 16:45	TRUE	1.014	0	243.3	0	64.9	30.2	188	7.2	10.1	3.3
TPM-1S_CR_000006	08/29/2012 17:00	TRUE	1.014	0	238.4	0	65.6	30.1	188	7.7	11.3	3.3

TPM-1S_CR_000006	08/29/2012 17:15	TRUE	1.014	0	144.6	0	69.9	29.9	181	8	11.4	3.1
TPM-1S_CR_000006	08/29/2012 17:30	TRUE	1.014	0	218.3	0	67.3	29.8	184	7.2	10.5	3
TPM-1S_CR_000006	08/29/2012 17:45	TRUE	1.014	0	194.9	0	66.4	29.8	179	7	9.7	4.1
TPM-1S_CR_000006	08/29/2012 18:00	TRUE	1.014	0	140.1	0	64.7	29.7	186	7.5	18.5	3.5
TPM-1S_CR_000006	08/29/2012 18:15	TRUE	1.014	0	86.7	0.001	68	29.6	164	6.8	9.7	3.3
TPM-1S_CR_000006	08/29/2012 18:30	TRUE	1.014	0	15.86	0	71.3	29.4	157	10.6	19	5.6
TPM-1S_CR_000006	08/29/2012 18:45	TRUE	1.014	0	5.208	0.001	73.1	29.2	165	9.2	13.4	4.1
TPM-1S_CR_000006	08/29/2012 19:00	TRUE	1.015	0	0.676	0	76.3	29.1	190	11.6	31.6	3.6
TPM-1S_CR_000006	08/29/2012 19:15	TRUE	1.015	0	0	0.001	75	28.9	169	8.8	11.5	5.4
TPM-1S_CR_000006	08/29/2012 19:30	TRUE	1.015	0	0	0	73.6	28.9	170	8.3	11.7	3.9
TPM-1S_CR_000006	08/29/2012 19:45	TRUE	1.015	0	0	0	74	28.7	169	9.2	11.4	5.9
TPM-1S_CR_000006	08/29/2012 20:00	TRUE	1.015	0	0	0	75.1	28.7	170	9.1	11.9	5.8
TPM-1S_CR_000006	08/29/2012 20:15	TRUE	1.015	0	0	0	75.5	28.7	168	9.5	12.9	6
TPM-1S_CR_000006	08/29/2012 20:30	TRUE	1.015	0	0	0	74.1	28.6	170	8.8	12	5.5
TPM-1S_CR_000006	08/29/2012 20:45	TRUE	1.016	0	0	0	73.6	28.6	171	7	11	3.2
TPM-1S_CR_000006	08/29/2012 21:00	TRUE	1.016	0	0	0	73.4	28.6	165	6.6	8.7	3.5
TPM-1S_CR_000006	08/29/2012 21:15	TRUE	1.016	0	0	0	73.1	28.6	170	6	8.2	3.1
TPM-1S_CR_000006	08/29/2012 21:30	TRUE	1.016	0	0	0	73.6	28.6	167	5.5	7.4	3.1
TPM-1S_CR_000006	08/29/2012 21:45	TRUE	1.016	0	0	0	75.7	28.6	151	5.5	7.2	3.8
TPM-1S_CR_000006	08/29/2012 22:00	TRUE	1.016	0	0	0	74.1	28.5	148	5.6	7.2	4.1
TPM-1S_CR_000006	08/29/2012 22:15	TRUE	1.016	0	0	0	75.3	28.5	141	5	6.7	3.2
TPM-1S_CR_000006	08/29/2012 22:30	TRUE	1.016	0	0	0	75.1	28.5	147	4.3	6.5	2.6
TPM-1S_CR_000006	08/29/2012 22:45	TRUE	1.016	0	0	0	74.9	28.5	149	5.5	7.5	3.7
TPM-1S_CR_000006	08/29/2012 23:00	TRUE	1.016	0	0	0	73.6	28.4	157	5.2	8.4	3.6
TPM-1S_CR_000006	08/29/2012 23:15	TRUE	1.016	0	0	0	74.8	28.5	149	5.2	7	3.4
TPM-1S_CR_000006	08/29/2012 23:30	TRUE	1.016	0	0	0	75.8	28.5	143	5.1	7	3.2
TPM-1S_CR_000006	08/29/2012 23:45	TRUE	1.016	0	0	0	76.1	28.4	147	5.5	7.5	3.1
TPM-1S_CR_000006	08/30/2012 0:00	TRUE	1.016	0	0	0	75.1	28.4	142	5.3	7.8	3.8
TPM-1S_CR_000006	08/30/2012 0:15	TRUE	1.016	0	0	0	74.2	28.4	140	4.5	6.1	3
TPM-1S_CR_000006	08/30/2012 0:30	TRUE	1.016	0	0	0	76.6	28.4	154	5.6	8.2	2.9
TPM-1S_CR_000006	08/30/2012 0:45	TRUE	1.016	0	0	0	75.7	28.4	158	7.8	10.3	5.3
TPM-1S_CR_000006	08/30/2012 1:00	TRUE	1.016	0	0	0	77.1	28.5	159	8.3	11.5	5.9
TPM-1S_CR_000006	08/30/2012 1:15	TRUE	1.016	0	0	0	77.4	28.4	156	8.4	12.1	5.3
TPM-1S_CR_000006	08/30/2012 1:30	TRUE	1.016	0	0	0	76.2	28.3	157	8.9	11.9	6.1
TPM-1S_CR_000006	08/30/2012 1:45	TRUE	1.016	0	0	0	76.9	28.4	159	8.2	11.1	5.5
TPM-1S_CR_000006	08/30/2012 2:00	TRUE	1.015	0	0	0	79	28.4	158	8.5	10.7	6.1
TPM-1S_CR_000006	08/30/2012 2:15	TRUE	1.015	0	0	0	77.5	28.4	161	8.5	11.2	6.1
TPM-1S_CR_000006	08/30/2012 2:30	TRUE	1.015	0	0	0	78.4	28.4	163	7.9	10.5	4.5
TPM-1S_CR_000006	08/30/2012 2:45	TRUE	1.015	0	0	0	78.7	28.3	162	7.8	12.1	4.6
TPM-1S_CR_000006	08/30/2012 3:00	TRUE	1.015	0	0	0	79.3	28.4	172	9	12.3	4.5
TPM-1S_CR_000006	08/30/2012 3:15	TRUE	1.015	0	0	0	78.9	28.3	164	8.6	11.5	6.1
TPM-1S_CR_000006	08/30/2012 3:30	TRUE	1.015	0	0	0	79.8	28.3	160	7.8	11.2	4.7
TPM-1S_CR_000006	08/30/2012 3:45	TRUE	1.015	0	0	0	79.8	28.2	165	7.1	9.3	3.1
TPM-1S_CR_000006	08/30/2012 4:00	TRUE	1.015	0	0	0	80.5	28.2	160	7.7	10.7	4.2
TPM-1S_CR_000006	08/30/2012 4:15	TRUE	1.015	0	0	0	78.8	28.2	165	7.8	10.6	5.1
TPM-1S_CR_000006	08/30/2012 4:30	TRUE	1.015	0	0	0	80.6	28.3	161	8.2	10.4	5.8
TPM-1S_CR_000006	08/30/2012 4:45	TRUE	1.015	0	0	0	79.9	28.2	165	7.9	11.2	4.6
TPM-1S_CR_000006	08/30/2012 5:00	TRUE	1.015	0	0	0	78.9	28.2	160	8.2	10.7	5.8
TPM-1S_CR_000006	08/30/2012 5:15	TRUE	1.015	0	0	0	79.4	28.2	173	4.6	7.8	3.1
TPM-1S_CR_000006	08/30/2012 5:30	TRUE	1.015	0	0	0	79.9	28.1	175	3.4	18	1.9
TPM-1S_CR_000006	08/30/2012 5:45	TRUE	1.015	0	0	0	78.5	28.1	151	3.2	5.3	1.8
TPM-1S_CR_000006	08/30/2012 6:00	TRUE	1.015	0	0.59	0	78.6	28.2	166	4.5	15	1.3
TPM-1S_CR_000006	08/30/2012 6:15	TRUE	1.015	0	6.679	0	80.1	28.2	96	5.5	15.9	2.1
TPM-1S_CR_000006	08/30/2012 6:30	TRUE	1.015	0	26.7	0.001	79.2	28.1	103	2.5	17.8	0.3
TPM-1S_CR_000006	08/30/2012 6:45	TRUE	1.015	0	50.21	0.001	78.6	28.1	281	1.5	18.4	0.2
TPM-1S_CR_000006	08/30/2012 7:00	TRUE	1.015	0	89.6	0	78.8	28.2	210	5.7	16.5	0.3
TPM-1S_CR_000006	08/30/2012 7:15	TRUE	1.015	0	143.1	0	79	28.4	105	8.4	33.9	3.1
TPM-1S_CR_000006	08/30/2012 7:30	TRUE	1.015	0	209.1	0.002	76	28.5	70	16.3	53.4	3.5
TPM-1S_CR_000006	08/30/2012 7:45	TRUE	1.016	0	272.6	0	74.9	28.8	?	?	?	?
TPM-1S_CR_000006	08/30/2012 8:00	TRUE	1.016	0	345.8	0.001	74.2	28.8	149	8.9	11.8	5.1
TPM-1S_CR_000006	08/30/2012 8:15	TRUE	1.016	0	392.9	0	73.8	29	156	9.3	13	5.8
TPM-1S_CR_000006	08/30/2012 8:30	TRUE	1.016	0	460	0	73.9	29	155	9	12.9	6.1
TPM-1S_CR_000006	08/30/2012 8:45	TRUE	1.016	0	513.3	0	73.2	29.1	156	9.3	13	6
TPM-1S_CR_000006	08/30/2012 9:00	TRUE	1.017	0	516.9	0	71.5	29.2	155	8.8	12.1	6.4
TPM-1S_CR_000006	08/30/2012 9:15	TRUE	1.017	0	554.9	0	72.4	29.3	145	9.3	14	5.9
TPM-1S_CR_000006	08/30/2012 9:30	TRUE	1.017	0	666.7	0	70.8	29.4	146	8.9	12.4	5.9
TPM-1S_CR_000006	08/30/2012 9:45	TRUE	1.017	0	641.2	0	70.9	29.5	151	9	12.9	6
TPM-1S_CR_000006	08/30/2012 10:00	TRUE	1.018	0	667.5	0	71.5	29.5	150	8.5	14.8	4.8
TPM-1S_CR_000006	08/30/2012 10:15	TRUE	1.018	0	825	0	71.8	29.5	155	10	13.9	5.7
TPM-1S_CR_000006	08/30/2012 10:30	TRUE	1.018	0	869	0	70.7	29.5	150	9.6	13.4	6.1
TPM-1S_CR_000006	08/30/2012 10:45	TRUE	1.018	0	870	0	70.8	29.6	147	9.9	13.2	5.8
TPM-1S_CR_000006	08/30/2012 11:00	TRUE	1.018	0	880	0	70.5	29.7	155	9.9	13.2	6.8
TPM-1S_CR_000006	08/30/2012 11:15	TRUE	1.018	0	899	0	70.7	29.7	153	8.7	13	4.7
TPM-1S_CR_000006	08/30/2012 11:30	TRUE	1.018	0	931	0	66.7	29.8	155	9	13.1	3.4
TPM-1S_CR_000006	08/30/2012 11:45	TRUE	1.018	0	938	0	66.2	29.9	147	9.2	12.7	5.8
TPM-1S_CR_000006	08/30/2012 12:00	TRUE	1.018	0	951	0	68.3	29.9	155	8.7	12.4	5.1
TPM-1S_CR_000006	08/30/2012 12:15	TRUE	1.018	0	953	0	68.4	29.8	148	9	13.2	5.8
TPM-1S_CR_000006	08/30/2012 12:30	TRUE	1.018	0	980	0	67.7	30	144	9.5	13.3	6
TPM-1S_CR_000006	08/30/2012 12:45	TRUE	1.018	0	940	0	69	30.2	155	9.5	13.7	5.4
TPM-1S_CR_000006	08/30/2012 13:00	TRUE	1.018	0	870	0	68.9	30	154	9.6	12.9	6.3
TPM-1S_CR_000006	08/30/2012 13:15	TRUE	1.018	0	912	0	67.3	30.1	148	9.1	13	4.7
TPM-1S_CR_000006	08/30/2012 13:30	TRUE	1.018	0	1013	0	69.7	30	143	9.1	15	5
TPM-1S_CR_000006	08/30/2012 13:45	TRUE	1.018	0	833	0	68.5	30.1	144	8.4	14.2	3.9
TPM-1S_CR_000006	08/30/2012 14:00	TRUE	1.018	0	680.6	0	70.7	30.1	116	9.1	13.7	4.9
TPM-1S_CR_000006	08/30/2012 14:15	TRUE	1.018	0	768.3	0	69.3	29.9	130	8.6	13.1	5.5
TPM-1S_CR_000006	08/30/2012 14:30	TRUE	1.017	0	584.1	0	69.5	30	134	8.7	12.9	4.9
TPM-1S_CR_000006	08/30/2012 14:45	TRUE	1.017	0	796.9	0	69.5	29.9	126	8.6	13.7	4.2
TPM-1S_CR_000006	08/30/2012 15:00	TRUE	1.017	0	778.3	0	68.4	30	120	8.5	12.7	4.4
TPM-1S_CR_000006	08/30/2012 15:15	TRUE	1.017	0	687.1	0	67	30	121	8.3	14.5	5.1
TPM-1S_CR_000006	08/30/2012 15:30	TRUE	1.017	0	685.2	0.001	65.9	30.1	135	8.6	12.5	5.6
TPM-1S_CR_000006	08/30/2012 15:45	TRUE	1.017	0	506.9	0	68.2	29.9	131	8.4	13	4.5
TPM-1S_CR_000006	08/30/2012 16:00	TRUE	1.017	0	590.9	0.001	69	29.9	130	9.3	13.8	6.4
TPM-1S_CR_000006	08/30/2012 16:15	TRUE	1.017	0	431.2	0	69.5	29.7	132	9.5	13.1	5.9
TPM-1S_CR_000006	08/30/2012 16:30	TRUE	1.017	0	296.3	0	66.5	29.7	131	9.5	13.1	5.6
TPM-1S_CR_000006	08/30/2012 16:45	TRUE	1.017	0	311.8	0	69.5	29.9	129	9.2	12.4	5.6
TPM-1S_CR_000006	08/30/2012 17:00	TRUE	1.017	0	274	0	66	29.7	117	8.6	13.8	5.7
TPM-1S_CR_000006	08/30/2012 17:15	TRUE	1.017	0	125.9	0	67	29.7	114	8.3	12.4	5.1
TPM-1S_CR_000006	08/30/2012 17:30	TRUE	1.017	0	178.1	0	70.8	29.5	101	8.7	13.1	3.9
TPM-1S_CR_000006	08/30/2012 17:45	TRUE	1.017	0	94.7	0.001	68.9	29.6	68	7	16.5	3.7
TPM-1S_CR_000006	08/30/2012 18:00	TRUE	1.017	0	97.8	0	74.2	29.6	69	8.7	29.3	4.4
TPM-1S_CR_000006	08/30/2012 18:15	TRUE	1.017	0	61.43	0	74.6	29.3	76	9.1	42.5	3.8
TPM-1S_CR_000006	08/30/2012 18:30	TRUE	1.017	0	33.79	0	74.4	29.3	74	6.4	14.6	4

TPM-1S_CR_000006	08/30/2012 18:45	TRUE	1.017	0	10.06	0	74.3	29.3	84	7.7	12.3	4.7	
TPM-1S_CR_000006	08/30/2012 19:00	TRUE	1.017	0	0.976	0.001	74.4	29.3	101	8.7	11.3	5.5	
TPM-1S_CR_000006	08/30/2012 19:15	TRUE	1.017	0	0.01	0	74.1	29.2	108	9.3	12.6	6.3	
TPM-1S_CR_000006	08/30/2012 19:30	TRUE	1.017	0	0	0	77.1	29.1	113	8.9	13.4	5.9	
TPM-1S_CR_000006	08/30/2012 19:45	TRUE	1.017	0	0	0	76.6	29.1	114	8.7	12.5	5.6	
TPM-1S_CR_000006	08/30/2012 20:00	TRUE	1.018	0	0	0	77.9	29.1	113	8.9	13.3	5.3	
TPM-1S_CR_000006	08/30/2012 20:15	TRUE	1.018	0	0	0	77	29	99	9.7	36.2	5.9	
TPM-1S_CR_000006	08/30/2012 20:30	TRUE	1.018	0	0	0.001	75.2	28.9	107	9.7	18.4	4.4	
TPM-1S_CR_000006	08/30/2012 20:45	TRUE	1.018	0	0	0.001	75.8	29	124	7	12	3.1	
TPM-1S_CR_000006	08/30/2012 21:00	TRUE	1.019	0	0	0.002	76.2	29.1	105	7	47.7	2.5	
TPM-1S_CR_000006	08/30/2012 21:15	TRUE	1.019	0	0	0.001	75.8	29.1	121	5.3	29.9	2.9	
TPM-1S_CR_000006	08/30/2012 21:30	TRUE	1.019	0	0	0	75.2	29.1	123	7	41.6	3.6	
TPM-1S_CR_000006	08/30/2012 21:45	TRUE	1.019	0	0	0	77.7	29.2	113	9.4	48.4	2.4	
TPM-1S_CR_000006	08/30/2012 22:00	TRUE	1.019	0	0	0.001	76	29.1	112	8.3	11.5	4.9	
TPM-1S_CR_000006	08/30/2012 22:15	TRUE	1.019	0	0	0	77.7	29.1	102	7.7	11.7	4.2	
TPM-1S_CR_000006	08/30/2012 22:30	TRUE	1.019	0	0	0	76.7	29.1	98	8.2	12.1	5.5	
TPM-1S_CR_000006	08/30/2012 22:45	TRUE	1.019	0	0	0	76.7	29.2	92	8.7	12.8	5.5	
TPM-1S_CR_000006	08/30/2012 23:00	TRUE	1.019	0	0	0	77.4	29.2	100	8.6	12.1	5.4	
TPM-1S_CR_000006	08/30/2012 23:15	TRUE	1.019	0	0	0	76.5	29.2	86	8.8	12.8	5.7	
TPM-1S_CR_000006	08/30/2012 23:30	TRUE	1.019	0	0	0	76.5	29.2	83	8.7	13.2	5.3	
TPM-1S_CR_000006	08/30/2012 23:45	TRUE	1.019	0	0	0	76.5	29.2	83	9.4	13	6.8	
TPM-1S_CR_000006	08/31/2012 0:00	TRUE	1.019	0	0	0	78.2	29.2	80	8.1	12.5	4.2	
TPM-1S_CR_000006	08/31/2012 0:15	TRUE	1.019	0	0.157	0	79.4	29.2	72	10.6	18.4	5.8	
TPM-1S_CR_000006	08/31/2012 0:30	TRUE	1.019	0	0.843	0.057	80.5	28.4	62	9	14.6	4.6	
TPM-1S_CR_000006	08/31/2012 0:45	TRUE	1.019	0	0.013	0.004	82.2	28.4	81	8.2	12.9	4	
TPM-1S_CR_000006	08/31/2012 1:00	TRUE	1.019	0	0	0	78.9	28.8	81	9.3	12.6	5.5	
TPM-1S_CR_000006	08/31/2012 1:15	TRUE	1.019	0	0	0	78.9	28.9	85	9.1	13	6.1	
TPM-1S_CR_000006	08/31/2012 1:30	TRUE	1.018	0	0	0	77.7	29.1	80	9.8	13.8	6.3	
TPM-1S_CR_000006	08/31/2012 1:45	TRUE	1.018	0	0	0	78.7	29.2	82	10.5	15.3	6.2	
TPM-1S_CR_000006	08/31/2012 2:00	TRUE	1.018	0	0	0	78.4	29.2	75	10.9	16.4	7	
TPM-1S_CR_000006	08/31/2012 2:15	TRUE	1.018	0	0	0	80.7	28.9	98	10.4	16.6	5.7	
TPM-1S_CR_000006	08/31/2012 2:30	TRUE	1.018	0	0	0	79.5	29	111	10.3	14.8	6.1	
TPM-1S_CR_000006	08/31/2012 2:45	TRUE	1.018	0	0	0	79.8	29	106	9.6	15.4	6.3	
TPM-1S_CR_000006	08/31/2012 3:00	TRUE	1.018	0	0	0	81.1	29	109	9.2	12.8	5.3	
TPM-1S_CR_000006	08/31/2012 3:15	TRUE	1.018	0	0	0	81.1	28.9	118	8.9	13.2	5.6	
TPM-1S_CR_000006	08/31/2012 3:30	TRUE	1.018	0	0	0	81.1	29	118	9.6	14.6	5.9	
TPM-1S_CR_000006	08/31/2012 3:45	TRUE	1.018	0	0	0	80.6	28.9	117	8.3	11.5	5	
TPM-1S_CR_000006	08/31/2012 4:00	TRUE	1.018	0	0	0	79.4	28.8	120	8.2	11.4	4.9	
TPM-1S_CR_000006	08/31/2012 4:15	TRUE	1.018	0	0	0	81	28.8	118	8.2	11	5.8	
TPM-1S_CR_000006	08/31/2012 4:30	TRUE	1.018	0	0	0	81.3	28.8	118	7.7	10.7	4.8	
TPM-1S_CR_000006	08/31/2012 4:45	TRUE	1.018	0	0	0	81.6	28.8	125	9.7	13.6	6.4	
TPM-1S_CR_000006	08/31/2012 5:00	TRUE	1.018	0	0	0	78.2	28.6	125	8.3	11.5	4.8	
TPM-1S_CR_000006	08/31/2012 5:15	TRUE	1.018	0	0	0	79.3	28.6	131	8	11.3	4.8	
TPM-1S_CR_000006	08/31/2012 5:30	TRUE	1.018	0	0	0	80.2	28.7	128	7.5	11.1	4.7	
TPM-1S_CR_000006	08/31/2012 5:45	TRUE	1.018	0	0	0	78.5	28.5	121	7.7	10.5	5.3	
TPM-1S_CR_000006	08/31/2012 6:00	TRUE	1.018	0	0.236	0	79.2	28.5	122	8.2	11.4	5.5	
TPM-1S_CR_000006	08/31/2012 6:15	TRUE	1.019	0	3.834	0	78	28.5	126	8	11.8	4.8	
TPM-1S_CR_000006	08/31/2012 6:30	TRUE	1.019	0	20.03	0	78.3	28.6	130	8.1	13.3	5	
TPM-1S_CR_000006	08/31/2012 6:45	TRUE	1.019	0	42.12	0	76.9	28.6	131	8.4	11.4	5.7	
TPM-1S_CR_000006	08/31/2012 7:00	TRUE	1.019	0	84.1	0	75.5	28.6	125	7.2	10.6	4.2	
TPM-1S_CR_000006	08/31/2012 7:15	TRUE	1.019	0	134.6	0	75.2	28.7	129	7.1	10.4	4.7	
TPM-1S_CR_000006	08/31/2012 7:30	TRUE	1.019	0	176.8	0	75.4	29	124	9.6	13	7	
TPM-1S_CR_000006	08/31/2012 7:45	TRUE	1.02	0	215.2	0	71.3	28.9	122	9.1	12.3	6.2	
TPM-1S_CR_000006	08/31/2012 8:00	TRUE	1.02	0	199.6	0	72.5	29.1	129	8.9	12.9	6.1	
TPM-1S_CR_000006	08/31/2012 8:15	TRUE	1.02	0	261.8	0	71.1	29.1	139	9	13	6	
TPM-1S_CR_000006	08/31/2012 8:30	TRUE	1.02	0	419.1	0	73.4	29.2	120	9.1	13.8	5.8	
TPM-1S_CR_000006	08/31/2012 8:45	TRUE	1.02	0	472.1	0	71.6	29.3	126	9.2	13.7	6.3	
TPM-1S_CR_000006	08/31/2012 9:00	TRUE	1.02	0	458.7	0	70.3	29.5	123	9.2	12.5	5.6	
TPM-1S_CR_000006	08/31/2012 9:15	TRUE	1.02	0	524.5	0	70	29.6	132	9.6	14.9	5.8	
TPM-1S_CR_000006	08/31/2012 9:30	TRUE	1.02	0	593.8	0	68.8	29.4	134	9.6	12.5	6.4	
TPM-1S_CR_000006	08/31/2012 9:45	TRUE	1.021	0	691.7	0	65.6	29.6	123	8.4	12.6	5.2	
TPM-1S_CR_000006	08/31/2012 10:00	TRUE	1.021	0	744.2	0	67.5	29.7	115	8.4	13.6	4.9	
TPM-1S_CR_000006	08/31/2012 10:15	TRUE	1.021	0	689.5	0	68.7	29.7	123	7.9	11.7	4.8	
TPM-1S_CR_000006	08/31/2012 10:30	TRUE	1.021	0	795.3	0	66.1	29.8	111	8.1	13.1	4.4	
TPM-1S_CR_000006	08/31/2012 10:45	TRUE	1.021	0	630.8	0	61.1	29.7	116	7.5	11	4.4	
TPM-1S_CR_000006	08/31/2012 11:00	TRUE	1.021	0	696.9	0	67.1	29.7	111	8.2	11.5	4.5	
TPM-1S_CR_000006	08/31/2012 11:15	TRUE	1.021	0	810	0	65.7	29.7	106	7.4	11.4	3.6	
TPM-1S_CR_000006	08/31/2012 11:30	TRUE	1.021	0	679.7	0	65.5	29.7	98	7.9	11.7	4.8	
TPM-1S_CR_000006	08/31/2012 11:45	TRUE	1.021	0	688	0	66.4	29.8	103	8.4	12.2	4.8	
TPM-1S_CR_000006	08/31/2012 12:00	TRUE	1.021	0	717.5	0	65.1	29.7	87	8.2	12.7	4.8	
TPM-1S_CR_000006	08/31/2012 12:15	TRUE	1.021	0	731.1	0	65.5	29.7	82	7.8	11.6	4.9	
TPM-1S_CR_000006	08/31/2012 12:30	TRUE	1.021	0	974	0	65.6	29.8	93	8.4	12.8	4	
TPM-1S_CR_000006	08/31/2012 12:45	TRUE	1.021	0	1000	0	65.2	29.9	86	8.2	12.2	4.5	
TPM-1S_CR_000006	08/31/2012 13:00	TRUE	1.021	0	965	0	61.1	29.9	92	7.8	12.6	4.9	
TPM-1S_CR_000006	08/31/2012 13:15	TRUE	1.02	0	950	0	64.2	30	91	7.6	12	4.8	
TPM-1S_CR_000006	08/31/2012 13:30	TRUE	1.02	0	886	0	62.5	29.8	80	7	10.4	2.2	
TPM-1S_CR_000006	08/31/2012 13:45	TRUE	1.02	0	802	0	64.7	29.9	80	7.3	11.4	2.8	
TPM-1S_CR_000006	08/31/2012 14:00	TRUE	1.02	0	736.6	0	63.5	29.9	79	8	11.3	4.8	
TPM-1S_CR_000006	08/31/2012 14:15	TRUE	1.02	0	734	0	63.8	29.9	76	7.6	11.3	4.2	
TPM-1S_CR_000006	08/31/2012 14:30	TRUE	1.02	0	789.1	0	63.5	30.1	88	7.7	12.6	3.8	
TPM-1S_CR_000006	08/31/2012 14:45	TRUE	1.02	0	717.2	0	64.1	29.8	72	7.8	11.6	3.1	
TPM-1S_CR_000006	08/31/2012 15:00	TRUE	1.019	0	440.1	0	64.7	29.9	76	8.5	12.4	5.7	
TPM-1S_CR_000006	08/31/2012 15:15	TRUE	1.019	0	486.5	0	66	29.7	82	8.4	12.4	5.5	
TPM-1S_CR_000006	08/31/2012 15:30	TRUE	1.019	0	572.4	0	66.5	29.7	87	8.8	12.5	5.1	
TPM-1S_CR_000006	08/31/2012 15:45	TRUE	1.019	0	491.1	0	67.8	29.9	88	8.3	11.6	5.3	
TPM-1S_CR_000006	08/31/2012 16:00	TRUE	1.019	0	447.4	0	67.8	29.8	88	7.8	10.9	4.2	
TPM-1S_CR_000006	08/31/2012 16:15	TRUE	1.019	0	379.3	0	68.2	30	87	8.4	12.1	4.7	
TPM-1S_CR_000006	08/31/2012 16:30	TRUE	1.019	0	301.9	0	67.7	29.8	94	9.4	12.9	5.9	
TPM-1S_CR_000006	08/31/2012 16:45	TRUE	1.019	0	349	0	67.9	29.9	90	10	14.4	6.5	
TPM-1S_CR_000006	08/31/2012 17:00	TRUE	1.019	0	331	0	68.3	29.8	94	9.5	15.1	5.3	
TPM-1S_CR_000006	08/31/2012 17:15	TRUE	1.019	0	176.1	0	68.7	29.8	93	10.3	14.7	6.6	
TPM-1S_CR_000006	08/31/2012 17:30	TRUE	1.019	0	120.2	0	70.8	29.7	85	10.1	13.8	6.7	
TPM-1S_CR_000006	08/31/2012 17:45	TRUE	1.019	0	47.75	0	70.7	29.5	94	9.1	11.9	6	
TPM-1S_CR_000006	08/31/2012 18:00	TRUE	1.019	0	39.18	0	70.4	29.5	83	8.8	11.9	6	
TPM-1S_CR_000006	08/31/2012 18:15	TRUE	1.019	0	32.93	0	73.2	29.4	83	9.5	13.8	6.2	
TPM-1S_CR_000006	08/31/2012 18:30	TRUE	1.019	0	21.94	0	73.3	29.4	90	9.4	14	4.9	
TPM-1S_CR_000006	08/31/2012 18:45	TRUE	1.018	0	5.914	0	71.2	29.3	80	10.6	14.5	6.6	
TPM-1S_CR_000006	08/31/2012 19:00	TRUE	1.019	0	0.453	0	73.3	29.3	85	10.1	14	7.2	
TPM-1S_CR_000006	08/31/2012 19:15	TRUE	1.019	0	0	0	72.8	29.2	86	10.7	14.1	7.3	
TPM-1S_CR_000006	08/31/2012 19:30	TRUE	1.019	0	0	0	74.8	29.3	86	10.2	15.3	5.7	
TPM-1S_CR_000006	08/31/2012 19:45	TRUE	1.019	0	0	0	72.2	29.2	77	10	14.8	6.1	
TPM-1S_CR_000006	08/31/2012 20:00	TRUE	1.019	0	0	0	72.4	29.1	77	10	14.2	6.7	

TPM-1S_CR_000006	08/31/2012 20:15	TRUE	1.019	0	0	0	73.9	29.2	78	9.4	13.9	5.3
TPM-1S_CR_000006	08/31/2012 20:30	TRUE	1.019	0	0	0	73.1	29.1	77	9.4	13.3	6
TPM-1S_CR_000006	08/31/2012 20:45	TRUE	1.019	0	0	0	74.7	29.1	86	9.3	12.7	5.7
TPM-1S_CR_000006	08/31/2012 21:00	TRUE	1.02	0	0	0	73.2	29.1	83	10	13.8	7.2
TPM-1S_CR_000006	08/31/2012 21:15	TRUE	1.02	0	0	0	72.7	29.1	79	9.2	12.7	5.5
TPM-1S_CR_000006	08/31/2012 21:30	TRUE	1.02	0	0	0	73.4	29.1	75	8.9	12.7	5.9
TPM-1S_CR_000006	08/31/2012 21:45	TRUE	1.02	0	0	0	73.2	29.1	77	8.9	12.6	6.1
TPM-1S_CR_000006	08/31/2012 22:00	TRUE	1.02	0	0	0	72.8	29.1	79	7.7	11.2	4.5
TPM-1S_CR_000006	08/31/2012 22:15	TRUE	1.02	0	0	0	72.8	29.1	73	9	13.1	5.1
TPM-1S_CR_000006	08/31/2012 22:30	TRUE	1.019	0	0	0	71.5	29.1	78	8.5	12.5	5
TPM-1S_CR_000006	08/31/2012 22:45	TRUE	1.019	0	0	0	72.3	29.1	78	7.7	10.4	5.2
TPM-1S_CR_000006	08/31/2012 23:00	TRUE	1.019	0	0	0	73.1	29	79	7.1	10.9	3.9
TPM-1S_CR_000006	08/31/2012 23:15	TRUE	1.019	0	0	0	69.9	29.1	84	7.4	10.6	4.4
TPM-1S_CR_000006	08/31/2012 23:30	TRUE	1.019	0	0	0	70.9	29.1	66	7.1	9.5	5.3
TPM-1S_CR_000006	08/31/2012 23:45	TRUE	1.019	0	0	0	73.9	29	63	6.9	9.5	3.9
TPM-1S_CR_000006	09/01/2012 0:00	TRUE	1.019	0	0	0	73.9	28.9	64	7.2	10.4	3.9
TPM-1S_CR_000006	09/01/2012 0:15	TRUE	1.019	0	0	0	75.9	28.9	62	7.5	10.5	4.6
TPM-1S_CR_000006	09/01/2012 0:30	TRUE	1.019	0	0	0	77.1	28.9	64	7.8	10.4	5.1
TPM-1S_CR_000006	09/01/2012 0:45	TRUE	1.019	0	0	0	75.1	28.9	66	8.2	11	4.8
TPM-1S_CR_000006	09/01/2012 1:00	TRUE	1.019	0	0	0	75.7	29	56	8.4	11.9	4.7
TPM-1S_CR_000006	09/01/2012 1:15	TRUE	1.019	0	0	0	76.4	29.1	58	7.8	10.8	5.2
TPM-1S_CR_000006	09/01/2012 1:30	TRUE	1.019	0	0	0	76	28.9	61	7.5	11.8	5
TPM-1S_CR_000006	09/01/2012 1:45	TRUE	1.018	0	0	0	75	28.9	63	8.7	12.3	5.5
TPM-1S_CR_000006	09/01/2012 2:00	TRUE	1.018	0	0	0	74.1	28.9	58	7.7	11	4.6
TPM-1S_CR_000006	09/01/2012 2:15	TRUE	1.018	0	0	0	76.9	28.9	60	7.7	10.5	4.8
TPM-1S_CR_000006	09/01/2012 2:30	TRUE	1.018	0	0	0	75	28.8	56	7.3	10.1	4.2
TPM-1S_CR_000006	09/01/2012 2:45	TRUE	1.018	0	0	0	75.8	28.9	60	7.2	10.1	4.7
TPM-1S_CR_000006	09/01/2012 3:00	TRUE	1.018	0	0	0	75.1	28.8	56	7.6	10.5	4.1
TPM-1S_CR_000006	09/01/2012 3:15	TRUE	1.018	0	0	0	75.3	28.8	61	6.4	9.8	4
TPM-1S_CR_000006	09/01/2012 3:30	TRUE	1.018	0	0	0	75.5	28.8	58	6.8	9.7	4.3
TPM-1S_CR_000006	09/01/2012 3:45	TRUE	1.018	0	0	0	75.4	28.8	55	7	9.8	5
TPM-1S_CR_000006	09/01/2012 4:00	TRUE	1.018	0	0	0	75.8	28.8	54	6.6	8.9	4.3
TPM-1S_CR_000006	09/01/2012 4:15	TRUE	1.018	0	0	0	76.4	28.7	42	6.1	8.6	2.9
TPM-1S_CR_000006	09/01/2012 4:30	TRUE	1.018	0	0	0	76	28.7	8	4	6.5	1.8
TPM-1S_CR_000006	09/01/2012 4:45	TRUE	1.018	0	0	0	82.3	28	353	5.8	9.4	2.8
TPM-1S_CR_000006	09/01/2012 5:00	TRUE	1.018	0	0	0	82.3	27.8	347	7.2	9.4	4.1
TPM-1S_CR_000006	09/01/2012 5:15	TRUE	1.018	0	0	0	82.6	27.7	358	6.9	9.3	3.4
TPM-1S_CR_000006	09/01/2012 5:30	TRUE	1.018	0	0	0	83.3	27.5	351	7	9.3	4.1
TPM-1S_CR_000006	09/01/2012 5:45	TRUE	1.018	0	0	0	82.9	27.4	6	5.9	8.5	2.2
TPM-1S_CR_000006	09/01/2012 6:00	TRUE	1.018	0	0.466	0	82.6	27.4	8	6.5	9.7	3.5
TPM-1S_CR_000006	09/01/2012 6:15	TRUE	1.018	0	5.897	0	82.7	27.4	354	5.9	9	3.3
TPM-1S_CR_000006	09/01/2012 6:30	TRUE	1.019	0	30.09	0	84.7	27.5	350	5.4	7.4	2.7
TPM-1S_CR_000006	09/01/2012 6:45	TRUE	1.019	0	59.9	0	83.3	27.4	18	5.9	8.7	3.2
TPM-1S_CR_000006	09/01/2012 7:00	TRUE	1.019	0	80.5	0	81.8	28	22	5.9	10.1	3.1
TPM-1S_CR_000006	09/01/2012 7:15	TRUE	1.019	0	93.2	0	80.5	28.1	4	6.7	8.7	3.4
TPM-1S_CR_000006	09/01/2012 7:30	TRUE	1.019	0	135.8	0	81.4	27.9	16	6.8	9.7	3.2
TPM-1S_CR_000006	09/01/2012 7:45	TRUE	1.019	0	174.9	0	82.1	28.1	14	6.5	9.7	2.5
TPM-1S_CR_000006	09/01/2012 8:00	TRUE	1.019	0	240	0	80	28.3	18	6.7	9.3	3.7
TPM-1S_CR_000006	09/01/2012 8:15	TRUE	1.019	0	229.7	0	79.4	28.5	23	6.1	8.8	3.2
TPM-1S_CR_000006	09/01/2012 8:30	TRUE	1.019	0	396	0	78	28.7	37	6.8	9.1	3.5
TPM-1S_CR_000006	09/01/2012 8:45	TRUE	1.019	0	424.4	0	75.9	28.9	42	7.7	10.8	4.3
TPM-1S_CR_000006	09/01/2012 9:00	TRUE	1.019	0	484.1	0	75.9	29	37	8.9	12.3	5.3
TPM-1S_CR_000006	09/01/2012 9:15	TRUE	1.02	0	580.1	0	76.9	29.1	42	8	11.5	4.4
TPM-1S_CR_000006	09/01/2012 9:30	TRUE	1.02	0	690.8	0	75.8	29.2	43	7.9	11.2	3.8
TPM-1S_CR_000006	09/01/2012 9:45	TRUE	1.02	0	690.2	0	73.9	29.5	42	8.4	11.8	3.6
TPM-1S_CR_000006	09/01/2012 10:00	TRUE	1.02	0	585.1	0	75.4	29.4	42	7.7	11.7	3.8
TPM-1S_CR_000006	09/01/2012 10:15	TRUE	1.02	0	812	0	73.3	29.4	52	8.8	12.4	4.6
TPM-1S_CR_000006	09/01/2012 10:30	TRUE	1.02	0	820	0	74.2	29.6	52	9	12.6	4
TPM-1S_CR_000006	09/01/2012 10:45	TRUE	1.02	0	846	0	70	29.6	61	8.7	11.8	5.2
TPM-1S_CR_000006	09/01/2012 11:00	TRUE	1.02	0	874	0	69	29.8	56	8.9	14	5.8
TPM-1S_CR_000006	09/01/2012 11:15	TRUE	1.02	0	898	0	66.5	29.8	67	8.6	12.3	4.7
TPM-1S_CR_000006	09/01/2012 11:30	TRUE	1.02	0	914	0	65.7	30	74	9.1	11.8	5.6
TPM-1S_CR_000006	09/01/2012 11:45	TRUE	1.019	0	929	0	66.7	30	70	8.9	11.6	5.8
TPM-1S_CR_000006	09/01/2012 12:00	TRUE	1.019	0	942	0	66.4	29.9	71	8.9	13.7	4.3
TPM-1S_CR_000006	09/01/2012 12:15	TRUE	1.019	0	948	0	68.2	30	65	9.6	14.1	6.2
TPM-1S_CR_000006	09/01/2012 12:30	TRUE	1.019	0	952	0	69.9	30.1	61	10	13.7	5.9
TPM-1S_CR_000006	09/01/2012 12:45	TRUE	1.019	0	950	0	70.1	29.9	58	9.8	14.3	3.1
TPM-1S_CR_000006	09/01/2012 13:00	TRUE	1.019	0	946	0	70.2	30	63	10	15	5.3
TPM-1S_CR_000006	09/01/2012 13:15	TRUE	1.019	0	938	0	73.8	30.1	61	10.6	16.4	5.4
TPM-1S_CR_000006	09/01/2012 13:30	TRUE	1.018	0	920	0	69.6	30.1	61	11	16.1	6.6
TPM-1S_CR_000006	09/01/2012 13:45	TRUE	1.018	0	903	0	69.9	29.9	66	10.9	15.5	6.8
TPM-1S_CR_000006	09/01/2012 14:00	TRUE	1.018	0	884	0	70.7	30.2	65	11.2	16.6	6.7
TPM-1S_CR_000006	09/01/2012 14:15	TRUE	1.018	0	857	0	69.8	30	69	12.1	16.9	8.3
TPM-1S_CR_000006	09/01/2012 14:30	TRUE	1.018	0	824	0	70.9	30	70	12.2	18.4	8.3
TPM-1S_CR_000006	09/01/2012 14:45	TRUE	1.017	0	770.7	0	67.9	30.2	73	11.5	16.2	7.8
TPM-1S_CR_000006	09/01/2012 15:00	TRUE	1.017	0	755.8	0	70.3	30.2	82	10.8	15.6	6.1
TPM-1S_CR_000006	09/01/2012 15:15	TRUE	1.017	0	708.1	0	72.6	30.2	78	11.5	16.2	6.5
TPM-1S_CR_000006	09/01/2012 15:30	TRUE	1.017	0	649.3	0	69.7	30.1	76	12.6	17.2	8
TPM-1S_CR_000006	09/01/2012 15:45	TRUE	1.017	0	521.1	0	72.7	30.1	74	12.8	17.8	8.7
TPM-1S_CR_000006	09/01/2012 16:00	TRUE	1.017	0	512.7	0	70	30.1	58	12.4	17	8.7
TPM-1S_CR_000006	09/01/2012 16:15	TRUE	1.017	0	443.5	0	72.5	30.1	54	13.1	18.4	7.9
TPM-1S_CR_000006	09/01/2012 16:30	TRUE	1.017	0	273.8	0	71.1	30.1	68	12.7	17.1	8.3
TPM-1S_CR_000006	09/01/2012 16:45	TRUE	1.017	0	371.3	0	71.6	30.2	57	13	18.9	8.5
TPM-1S_CR_000006	09/01/2012 17:00	TRUE	1.017	0	377.7	0	71.8	30	60	13.2	17.9	8.2
TPM-1S_CR_000006	09/01/2012 17:15	TRUE	1.017	0	194.6	0	72.2	29.9	73	12.1	16.6	7.8
TPM-1S_CR_000006	09/01/2012 17:30	TRUE	1.017	0	189.3	0	70.8	30	66	13.2	18.2	8.5
TPM-1S_CR_000006	09/01/2012 17:45	TRUE	1.017	0	177.5	0	72	30	70	12.7	16.8	8.3
TPM-1S_CR_000006	09/01/2012 18:00	TRUE	1.017	0	80.5	0	70.8	29.9	67	12.3	18.8	7.9
TPM-1S_CR_000006	09/01/2012 18:15	TRUE	1.017	0	19.36	0	70.8	29.7	63	13	17.4	8.3
TPM-1S_CR_000006	09/01/2012 18:30	TRUE	1.017	0	9.94	0	73.6	29.6	61	12.6	17.6	8.8
TPM-1S_CR_000006	09/01/2012 18:45	TRUE	1.017	0	3.047	0	73.5	29.6	64	13	18.2	8.7
TPM-1S_CR_000006	09/01/2012 19:00	TRUE	1.017	0	0.5	0	73.3	29.5	60	13.2	17.6	8
TPM-1S_CR_000006	09/01/2012 19:15	TRUE	1.017	0	0	0	73.4	29.6	62	13	17.7	9.2
TPM-1S_CR_000006	09/01/2012 19:30	TRUE	1.017	0	0	0	73.4	29.6	61	13.7	18.7	8.6
TPM-1S_CR_000006	09/01/2012 19:45	TRUE	1.017	0	0	0	71.3	29.5	68	13.7	19.1	9.8
TPM-1S_CR_000006	09/01/2012 20:00	TRUE	1.017	0	0	0	72.3	29.6	68	14	19.7	8.7
TPM-1S_CR_000006	09/01/2012 20:15	TRUE	1.017	0	0	0	73	29.5	64	13.9	19.1	8.5
TPM-1S_CR_000006	09/01/2012 20:30	TRUE	1.017	0	0	0	72.6	29.5	60	13.7	17.8	8.3
TPM-1S_CR_000006	09/01/2012 20:45	TRUE	1.017	0	0	0	74	29.5	61	11.7	15.8	6.4
TPM-1S_CR_000006	09/01/2012 21:00	TRUE	1.017	0	0	0	75.6	29.4	57	11.8	15.5	7.6
TPM-1S_CR_000006	09/01/2012 21:15	TRUE	1.018	0	0	0	72.1	29.4	63	11.4	17.3	7.2
TPM-1S_CR_000006	09/01/2012 21:30	TRUE	1.018	0	0	0	73.1	29.5	57	11.9	16	7.2

TPM-1S_CR_000006	09/01/2012 21:45	TRUE	1.018	0	0	0	71	29.4	59	11.4	16.3	7.1
TPM-1S_CR_000006	09/01/2012 22:00	TRUE	1.018	0	0	0	71.9	29.4	55	12	16.6	7.8
TPM-1S_CR_000006	09/01/2012 22:15	TRUE	1.018	0	0	0	74.1	29.4	56	11	15.9	6.4
TPM-1S_CR_000006	09/01/2012 22:30	TRUE	1.018	0	0	0	72.1	29.3	56	11.5	15.1	7.6
TPM-1S_CR_000006	09/01/2012 22:45	TRUE	1.018	0	0	0	69.8	29.3	53	10.8	17.5	6.8
TPM-1S_CR_000006	09/01/2012 23:00	TRUE	1.018	0	0	0	70.9	29.3	56	9.2	12.9	5
TPM-1S_CR_000006	09/01/2012 23:15	TRUE	1.018	0	0	0	70.4	29.3	48	8.9	13.4	5.3
TPM-1S_CR_000006	09/01/2012 23:30	TRUE	1.018	0	0	0	70.7	29.1	49	9.5	13.1	6.2
TPM-1S_CR_000006	09/01/2012 23:45	TRUE	1.017	0	0	0	74.1	29.2	48	9.8	13.4	6.2
TPM-1S_CR_000006	09/02/2012 0:00	TRUE	1.017	0	0	0	73.4	29.1	48	9.5	13	5.1
TPM-1S_CR_000006	09/02/2012 0:15	TRUE	1.017	0	0	0	71	29.1	47	9.5	13.4	5.9
TPM-1S_CR_000006	09/02/2012 0:30	TRUE	1.017	0	0	0	72.8	29	47	9.7	12.7	6.2
TPM-1S_CR_000006	09/02/2012 0:45	TRUE	1.017	0	0	0	71.9	29	39	10.8	14.7	7.3
TPM-1S_CR_000006	09/02/2012 1:00	TRUE	1.017	0	0	0	73	29	48	8.8	13.1	5.4
TPM-1S_CR_000006	09/02/2012 1:15	TRUE	1.017	0	0	0	73.1	28.9	39	8.8	12.7	4.9
TPM-1S_CR_000006	09/02/2012 1:30	TRUE	1.017	0	0	0	74.4	29	21	7.9	12.8	4
TPM-1S_CR_000006	09/02/2012 1:45	TRUE	1.016	0	0	0	77.3	28.3	6	7.5	11.3	4.1
TPM-1S_CR_000006	09/02/2012 2:00	TRUE	1.016	0	0	0	78.9	27.9	20	6.8	9.8	3.1
TPM-1S_CR_000006	09/02/2012 2:15	TRUE	1.016	0	0	0	80.1	28.2	48	7.2	10.9	3.8
TPM-1S_CR_000006	09/02/2012 2:30	TRUE	1.016	0	0	0	74.7	28.5	60	8.9	11.7	4.9
TPM-1S_CR_000006	09/02/2012 2:45	TRUE	1.016	0	0	0	71.9	28.7	60	9.2	12.3	4.1
TPM-1S_CR_000006	09/02/2012 3:00	TRUE	1.016	0	0	0	72.8	28.7	60	8.3	12.2	4.6
TPM-1S_CR_000006	09/02/2012 3:15	TRUE	1.016	0	0	0	74.1	28.7	58	8.4	12.3	5.1
TPM-1S_CR_000006	09/02/2012 3:30	TRUE	1.016	0	0	0	73.5	28.7	57	7.9	10.8	4.8
TPM-1S_CR_000006	09/02/2012 3:45	TRUE	1.016	0	0	0	73.5	28.7	32	6.7	11.5	2.5
TPM-1S_CR_000006	09/02/2012 4:00	TRUE	1.016	0	0	0	78.8	28	351	6	9.5	2.9
TPM-1S_CR_000006	09/02/2012 4:15	TRUE	1.016	0	0	0	82.7	27.5	347	7.6	10.2	4.8
TPM-1S_CR_000006	09/02/2012 4:30	TRUE	1.016	0	0	0	82.5	27.1	342	6.6	9.7	3.8
TPM-1S_CR_000006	09/02/2012 4:45	TRUE	1.016	0	0	0	83.9	27	345	7	9.5	4.4
TPM-1S_CR_000006	09/02/2012 5:00	TRUE	1.016	0	0	0	84.1	26.8	338	5.9	7.9	3
TPM-1S_CR_000006	09/02/2012 5:15	TRUE	1.016	0	0	0	84.2	26.8	339	7.4	9.7	3.7
TPM-1S_CR_000006	09/02/2012 5:30	TRUE	1.016	0	0	0	85.3	26.4	344	7.7	10.5	4.5
TPM-1S_CR_000006	09/02/2012 5:45	TRUE	1.016	0	0	0	85	26.4	355	6.9	9.5	4.4
TPM-1S_CR_000006	09/02/2012 6:00	TRUE	1.016	0	0.4	0	85.6	26.6	352	6.4	8.9	3
TPM-1S_CR_000006	09/02/2012 6:15	TRUE	1.016	0	4.877	0	84.3	26.7	342	6.5	8.7	3.5
TPM-1S_CR_000006	09/02/2012 6:30	TRUE	1.016	0	14.27	0	84.9	26.5	346	6.7	8.7	4.1
TPM-1S_CR_000006	09/02/2012 6:45	TRUE	1.017	0	40.94	0	84.9	26.6	340	6.9	9.4	4
TPM-1S_CR_000006	09/02/2012 7:00	TRUE	1.017	0	58.86	0	85.8	26.4	346	7.7	10.7	4.5
TPM-1S_CR_000006	09/02/2012 7:15	TRUE	1.017	0	49.92	0	86.3	26.3	348	7.1	10.2	4.4
TPM-1S_CR_000006	09/02/2012 7:30	TRUE	1.017	0	33.7	0	86.8	26.4	359	7.9	11.6	4.5
TPM-1S_CR_000006	09/02/2012 7:45	TRUE	1.017	0	98.2	0.001	85.5	26.5	354	8	11.5	3.8
TPM-1S_CR_000006	09/02/2012 8:00	TRUE	1.017	0	444.8	0	84.6	26.6	2	4.9	8.9	2.3
TPM-1S_CR_000006	09/02/2012 8:15	TRUE	1.017	0	439.4	0.001	83.6	27.1	12	?	?	?
TPM-1S_CR_000006	09/02/2012 8:30	TRUE	1.017	0	161.5	0.001	81.1	27.2	6	4.1	9.9	0.3
TPM-1S_CR_000006	09/02/2012 8:45	TRUE	1.017	0	406.3	0.001	80.5	27.6	21	8	12.3	3.6
TPM-1S_CR_000006	09/02/2012 9:00	TRUE	1.017	0	657.7	0	76.5	28.2	8	7.2	12	1.4
TPM-1S_CR_000006	09/02/2012 9:15	TRUE	1.017	0	567.9	0	75	28.8	11	8.8	15	3.1
TPM-1S_CR_000006	09/02/2012 9:30	TRUE	1.017	0	288	0	73.3	28.7	21	9.6	13.4	4.5
TPM-1S_CR_000006	09/02/2012 9:45	TRUE	1.018	0	631.1	0	75.7	27.9	23	7.4	11.1	3.3
TPM-1S_CR_000006	09/02/2012 10:00	TRUE	1.018	0	856	0	71.7	28.8	31	8.8	12.8	2.8
TPM-1S_CR_000006	09/02/2012 10:15	TRUE	1.018	0	845	0	68.5	28.8	28	9	12.9	3.6
TPM-1S_CR_000006	09/02/2012 10:30	TRUE	1.018	0	836	0	69.9	29.1	35	8.7	11.2	5
TPM-1S_CR_000006	09/02/2012 10:45	TRUE	1.017	0	920	0	69.3	29.3	41	7.5	11	4.2
TPM-1S_CR_000006	09/02/2012 11:00	TRUE	1.017	0	938	0	69.3	29.4	41	7.3	12	4.6
TPM-1S_CR_000006	09/02/2012 11:15	TRUE	1.017	0	968	0	66.4	29.6	60	8.7	16.4	3.6
TPM-1S_CR_000006	09/02/2012 11:30	TRUE	1.017	0	1039	0	70.3	29.4	54	11.8	16.8	7
TPM-1S_CR_000006	09/02/2012 11:45	TRUE	1.017	0	956	0	68.8	29.3	55	11.4	17.3	6.8
TPM-1S_CR_000006	09/02/2012 12:00	TRUE	1.017	0	850	0	70.6	29.2	68	10.1	13.8	6.4
TPM-1S_CR_000006	09/02/2012 12:15	TRUE	1.017	0	982	0	70.8	29	71	8.5	14.2	5.2
TPM-1S_CR_000006	09/02/2012 12:30	TRUE	1.017	0	969	0	66.1	29.3	64	10.3	14.6	5.7
TPM-1S_CR_000006	09/02/2012 12:45	TRUE	1.017	0	988	0	70	29.7	67	12.3	18.9	7.6
TPM-1S_CR_000006	09/02/2012 13:00	TRUE	1.017	0	955	0	70.7	29.2	63	9.8	13.2	5.9
TPM-1S_CR_000006	09/02/2012 13:15	TRUE	1.016	0	958	0	68.6	29.3	73	8.8	11.9	6.1
TPM-1S_CR_000006	09/02/2012 13:30	TRUE	1.016	0	978	0	69.3	29.4	83	9.1	14.1	6
TPM-1S_CR_000006	09/02/2012 13:45	TRUE	1.016	0	980	0	69.4	29.9	75	10.4	14.7	5.7
TPM-1S_CR_000006	09/02/2012 14:00	TRUE	1.016	0	912	0	71.3	29.7	72	10.7	15.1	7.2
TPM-1S_CR_000006	09/02/2012 14:15	TRUE	1.016	0	777.2	0	70.6	29.7	71	12.5	18.1	8.5
TPM-1S_CR_000006	09/02/2012 14:30	TRUE	1.015	0	842	0	74.1	29.2	72	12.4	18.5	8.5
TPM-1S_CR_000006	09/02/2012 14:45	TRUE	1.015	0	794.6	0	69.8	29	75	11.6	15.9	7.3
TPM-1S_CR_000006	09/02/2012 15:00	TRUE	1.015	0	753.9	0	69.4	29.4	79	11	15	6.8
TPM-1S_CR_000006	09/02/2012 15:15	TRUE	1.015	0	708.6	0	71.7	29.3	73	12	16.8	7.3
TPM-1S_CR_000006	09/02/2012 15:30	TRUE	1.015	0	664.1	0	71.7	29.3	77	11.5	15.7	7.1
TPM-1S_CR_000006	09/02/2012 15:45	TRUE	1.015	0	613.1	0	72.9	29.3	73	11.4	16.7	7.3
TPM-1S_CR_000006	09/02/2012 16:00	TRUE	1.015	0	580.3	0	69.8	29.5	79	11.4	17.2	7.4
TPM-1S_CR_000006	09/02/2012 16:15	TRUE	1.015	0	233.8	0	72.1	29.4	85	11	17.3	6.9
TPM-1S_CR_000006	09/02/2012 16:30	TRUE	1.015	0	166.8	0	74.6	29.2	97	10.8	16.5	6.4
TPM-1S_CR_000006	09/02/2012 16:45	TRUE	1.015	0	122.3	0	73.7	29.1	85	11.1	15.7	7.5
TPM-1S_CR_000006	09/02/2012 17:00	TRUE	1.015	0	187.7	0	70.4	29.1	81	11.9	15.8	8.3
TPM-1S_CR_000006	09/02/2012 17:15	TRUE	1.015	0	173.6	0	71.3	29.1	85	11.2	16.3	7.2
TPM-1S_CR_000006	09/02/2012 17:30	TRUE	1.015	0	151.9	0	69.9	29.2	83	11.2	17	7.5
TPM-1S_CR_000006	09/02/2012 17:45	TRUE	1.015	0	66.7	0	72.7	29	87	9.9	14	6.1
TPM-1S_CR_000006	09/02/2012 18:00	TRUE	1.015	0	26.29	0	74.3	28.8	89	8.9	12.7	5.5
TPM-1S_CR_000006	09/02/2012 18:15	TRUE	1.015	0	18.29	0	73.1	28.8	90	7.8	10.7	5.1
TPM-1S_CR_000006	09/02/2012 18:30	TRUE	1.015	0	10.71	0	72	28.8	90	6.9	10.1	3.2
TPM-1S_CR_000006	09/02/2012 18:45	TRUE	1.015	0	3.573	0	74.5	28.8	95	6.8	9.5	4
TPM-1S_CR_000006	09/02/2012 19:00	TRUE	1.015	0	0.4	0	76.3	28.7	80	7.2	10.3	4.4
TPM-1S_CR_000006	09/02/2012 19:15	TRUE	1.015	0	0	0	73.2	28.5	83	6.5	9.9	4.1
TPM-1S_CR_000006	09/02/2012 19:30	TRUE	1.015	0	0	0	73.7	28.6	89	6.3	8.8	3.6
TPM-1S_CR_000006	09/02/2012 19:45	TRUE	1.016	0	0	0	75.7	28.6	105	7.1	9.7	4.4
TPM-1S_CR_000006	09/02/2012 20:00	TRUE	1.015	0	0	0	73.6	28.5	108	6.7	9.8	3.4
TPM-1S_CR_000006	09/02/2012 20:15	TRUE	1.016	0	0	0	74.1	28.6	102	6.3	8.8	3.1
TPM-1S_CR_000006	09/02/2012 20:30	TRUE	1.016	0	0	0	72.8	28.6	114	7.2	10.2	4.4
TPM-1S_CR_000006	09/02/2012 20:45	TRUE	1.016	0	0	0	72.9	28.7	113	7.5	11.1	4.9
TPM-1S_CR_000006	09/02/2012 21:00	TRUE	1.016	0	0	0	71.9	28.7	114	8.7	11.3	5.5
TPM-1S_CR_000006	09/02/2012 21:15	TRUE	1.016	0	0	0	72.3	28.6	108	8	11.6	4.2
TPM-1S_CR_000006	09/02/2012 21:30	TRUE	1.016	0	0	0	73.4	28.6	117	7.5	10.4	4.8
TPM-1S_CR_000006	09/02/2012 21:45	TRUE	1.016	0	0	0	72.2	28.6	114	6.5	9.3	4.3
TPM-1S_CR_000006	09/02/2012 22:00	TRUE	1.016	0	0	0	71.7	28.6	106	5.6	8.4	3.7
TPM-1S_CR_000006	09/02/2012 22:15	TRUE	1.017	0	0	0	73.5	28.6	106	5.8	9.3	3.6
TPM-1S_CR_000006	09/02/2012 22:30	TRUE	1.016	0	0	0	71.3	28.4	89	6.8	9.3	4.3
TPM-1S_CR_000006	09/02/2012 22:45	TRUE	1.016	0	0	0	72.9	28.5	97	6.3	9.3	3.3
TPM-1S_CR_000006	09/02/2012 23:00	TRUE	1.016	0	0	0	75.5	28.5	103	6	9.9	3.6

TPM-1S_CR_000006	09/02/2012 23:15	TRUE	1.016	0	0	0	73.9	28.4	111	5.5	8.2	3.6	
TPM-1S_CR_000006	09/02/2012 23:30	TRUE	1.016	0	0	0	74.5	28.4	111	5.3	7.6	3.1	
TPM-1S_CR_000006	09/02/2012 23:45	TRUE	1.016	0	0	0	74.6	28.4	104	5.2	7.4	3.2	
TPM-1S_CR_000006	09/03/2012 0:00	TRUE	1.016	0	0	0	73.3	28.4	108	6.1	9.2	3.7	
TPM-1S_CR_000006	09/03/2012 0:15	TRUE	1.016	0	0	0	73.6	28.5	111	6.5	9	3.7	
TPM-1S_CR_000006	09/03/2012 0:30	TRUE	1.016	0	0	0	72.7	28.6	112	6.6	8.9	4.6	
TPM-1S_CR_000006	09/03/2012 0:45	TRUE	1.016	0	0	0	72.3	28.5	94	5.7	8.9	3.4	
TPM-1S_CR_000006	09/03/2012 1:00	TRUE	1.016	0	0	0	71.4	28.4	100	5.9	8.3	3.4	
TPM-1S_CR_000006	09/03/2012 1:15	TRUE	1.016	0	0	0	73.1	28.5	90	6.4	8.7	3.8	
TPM-1S_CR_000006	09/03/2012 1:30	TRUE	1.016	0	0	0	72.8	28.4	81	6.6	9.5	4.1	
TPM-1S_CR_000006	09/03/2012 1:45	TRUE	1.016	0	0	0	73.9	28.5	91	6.6	9.9	4	
TPM-1S_CR_000006	09/03/2012 2:00	TRUE	1.016	0	0	0	72.2	28.4	94	6	8.2	3.8	
TPM-1S_CR_000006	09/03/2012 2:15	TRUE	1.015	0	0	0	72.4	28.5	85	6.1	8.2	3.5	
TPM-1S_CR_000006	09/03/2012 2:30	TRUE	1.015	0	0	0	72.5	28.5	99	5.4	7.9	3.4	
TPM-1S_CR_000006	09/03/2012 2:45	TRUE	1.015	0	0	0	71.2	28.5	95	4.7	7	2.1	
TPM-1S_CR_000006	09/03/2012 3:00	TRUE	1.015	0	0	0	71.7	28.6	99	5.4	7.7	3.1	
TPM-1S_CR_000006	09/03/2012 3:15	TRUE	1.015	0	0	0	71.5	28.6	89	5.7	7.7	4.2	
TPM-1S_CR_000006	09/03/2012 3:30	TRUE	1.015	0	0	0	71.1	28.5	100	5	8	3	
TPM-1S_CR_000006	09/03/2012 3:45	TRUE	1.015	0	0	0	73.4	28.6	115	5.7	9.5	2.8	
TPM-1S_CR_000006	09/03/2012 4:00	TRUE	1.015	0	0	0	74	28.4	110	4.9	8.7	2.8	
TPM-1S_CR_000006	09/03/2012 4:15	TRUE	1.015	0	0	0	72.5	28.5	119	4.9	6.5	3.2	
TPM-1S_CR_000006	09/03/2012 4:30	TRUE	1.015	0	0	0	72.9	28.3	116	4.9	6.5	3.2	
TPM-1S_CR_000006	09/03/2012 4:45	TRUE	1.015	0	0	0	73	28.2	106	4	5.7	1.9	
TPM-1S_CR_000006	09/03/2012 5:00	TRUE	1.015	0	0	0	72	28.2	120	4.2	6.2	2.7	
TPM-1S_CR_000006	09/03/2012 5:15	TRUE	1.015	0	0	0	73	28.4	84	4.5	7.2	1.7	
TPM-1S_CR_000006	09/03/2012 5:30	TRUE	1.015	0	0	0	75.8	28.2	72	5.7	8.1	3.5	
TPM-1S_CR_000006	09/03/2012 5:45	TRUE	1.016	0	0	0	74.3	28.4	125	5.3	7.6	3.5	
TPM-1S_CR_000006	09/03/2012 6:00	TRUE	1.016	0	0.137	0	75.9	28.2	121	4.5	7.2	2.6	
TPM-1S_CR_000006	09/03/2012 6:15	TRUE	1.016	0	1.609	0	74.9	28.2	43	4.6	10.4	1.7	
TPM-1S_CR_000006	09/03/2012 6:30	TRUE	1.016	0	6.642	0.001	75.8	28.1	54	8	13.3	3.7	
TPM-1S_CR_000006	09/03/2012 6:45	TRUE	1.016	0	31.61	0.001	77	27.5	59	2.9	4.9	1.2	
TPM-1S_CR_000006	09/03/2012 7:00	TRUE	1.016	0	68.54	0	77.8	27.7	72	3.1	5.3	0.7	
TPM-1S_CR_000006	09/03/2012 7:15	TRUE	1.016	0	80.8	0	76.1	28.1	58	3.5	5.8	1.2	
TPM-1S_CR_000006	09/03/2012 7:30	TRUE	1.017	0	130.7	0	73.8	28.2	85	2.3	6.5	0.1	
TPM-1S_CR_000006	09/03/2012 7:45	TRUE	1.017	0	305.9	0	75.4	28.4	71	6.4	11.7	3.1	
TPM-1S_CR_000006	09/03/2012 8:00	TRUE	1.017	0	441.3	0.044	80.5	27.6	18	7	12.7	1.4	
TPM-1S_CR_000006	09/03/2012 8:15	TRUE	1.017	0	430.3	0.008	81.1	27.7	25	4.9	8.4	0.7	
TPM-1S_CR_000006	09/03/2012 8:30	TRUE	1.017	0	404.6	0	77.6	28.1	107	4.5	9.1	2.4	
TPM-1S_CR_000006	09/03/2012 8:45	TRUE	1.017	0	486.9	0	73	28.7	98	4.5	7.5	2.2	
TPM-1S_CR_000006	09/03/2012 9:00	TRUE	1.017	0	471.1	0	70.4	29	88	5.4	7.7	3.3	
TPM-1S_CR_000006	09/03/2012 9:15	TRUE	1.017	0	513.2	0	71.2	29	111	6.3	9.3	3.6	
TPM-1S_CR_000006	09/03/2012 9:30	TRUE	1.017	0	426.2	0	70	29.4	141	5.9	9.2	2.8	
TPM-1S_CR_000006	09/03/2012 9:45	TRUE	1.017	0	594.5	0	70.3	29.4	146	6.7	10.8	3.6	
TPM-1S_CR_000006	09/03/2012 10:00	TRUE	1.017	0	610.8	0	69	29.4	146	6.6	10.5	2.4	
TPM-1S_CR_000006	09/03/2012 10:15	TRUE	1.018	0	598.5	0	70	29.4	136	8.9	12.8	5.6	
TPM-1S_CR_000006	09/03/2012 10:30	TRUE	1.017	0	930	0	69.9	29.4	135	8.3	12.7	5.7	
TPM-1S_CR_000006	09/03/2012 10:45	TRUE	1.017	0	886	0	70.2	29.7	129	12.5	19.4	7.3	
TPM-1S_CR_000006	09/03/2012 11:00	TRUE	1.017	0	526.7	0	72.6	29.2	150	11.7	17.1	7.6	
TPM-1S_CR_000006	09/03/2012 11:15	TRUE	1.017	0	981	0	74.4	28.8	155	11.6	14.9	7.8	
TPM-1S_CR_000006	09/03/2012 11:30	TRUE	1.017	0	835	0	70.2	29.2	150	10.6	16.9	6.9	
TPM-1S_CR_000006	09/03/2012 11:45	TRUE	1.017	0	1006	0	74.1	29.3	148	11	16.8	6.2	
TPM-1S_CR_000006	09/03/2012 12:00	TRUE	1.017	0	1082	0	74.2	29.4	144	11.5	17.3	7.5	
TPM-1S_CR_000006	09/03/2012 12:15	TRUE	1.017	0	943	0	71.4	29.4	145	12.9	18.9	7.8	
TPM-1S_CR_000006	09/03/2012 12:30	TRUE	1.017	0	770.7	0.002	70.1	29.4	143	12.6	17.3	7.6	
TPM-1S_CR_000006	09/03/2012 12:45	TRUE	1.017	0	654.9	0	70.4	29.4	148	12.6	18.1	8.3	
TPM-1S_CR_000006	09/03/2012 13:00	TRUE	1.017	0	686.9	0	69.9	29.3	148	11.8	15.4	8.3	
TPM-1S_CR_000006	09/03/2012 13:15	TRUE	1.017	0	415.8	0	69	29.2	160	10.7	15.5	5.3	
TPM-1S_CR_000006	09/03/2012 13:30	TRUE	1.017	0	530.3	0	73	29.1	181	8	12	2.4	
TPM-1S_CR_000006	09/03/2012 13:45	TRUE	1.017	0	379.2	0	71.2	29.3	255	4.1	10.5	0.8	
TPM-1S_CR_000006	09/03/2012 14:00	TRUE	1.017	0	970	0	76.8	27.8	235	5.4	8.9	1.8	
TPM-1S_CR_000006	09/03/2012 14:15	TRUE	1.016	0	871	0	71	28.9	189	5.7	12.5	0.7	
TPM-1S_CR_000006	09/03/2012 14:30	TRUE	1.016	0	785.1	0	66.8	29.5	162	10.8	16.2	6.5	
TPM-1S_CR_000006	09/03/2012 14:45	TRUE	1.016	0	778.1	0	67.7	29.6	149	10.6	15.5	5.6	
TPM-1S_CR_000006	09/03/2012 15:00	TRUE	1.016	0	669.5	0	69.3	29.4	146	10.9	14.6	6	
TPM-1S_CR_000006	09/03/2012 15:15	TRUE	1.016	0	269.6	0	74.8	29.2	150	10.3	15.5	6.9	
TPM-1S_CR_000006	09/03/2012 15:30	TRUE	1.016	0	690.8	0	71.2	29.1	148	9.3	14.7	4.9	
TPM-1S_CR_000006	09/03/2012 15:45	TRUE	1.016	0	689.3	0	72.1	29.5	157	10.4	15	6.4	
TPM-1S_CR_000006	09/03/2012 16:00	TRUE	1.015	0	606	0	70.4	29.6	160	9.9	14.3	6	
TPM-1S_CR_000006	09/03/2012 16:15	TRUE	1.015	0	411.4	0	70.6	29.4	154	9.1	13	5.6	
TPM-1S_CR_000006	09/03/2012 16:30	TRUE	1.015	0	300.3	0	68.3	29.7	154	10.1	14.1	5.7	
TPM-1S_CR_000006	09/03/2012 16:45	TRUE	1.015	0	373.2	0	68	29.5	152	10.2	16	6.5	
TPM-1S_CR_000006	09/03/2012 17:00	TRUE	1.015	0	319.8	0	68.4	29.3	150	10.9	15.8	7.6	
TPM-1S_CR_000006	09/03/2012 17:15	TRUE	1.015	0	214.5	0	67.9	29.4	153	11	15.6	8	
TPM-1S_CR_000006	09/03/2012 17:30	TRUE	1.015	0	149.7	0	68.6	29.3	150	9.9	13.3	6	
TPM-1S_CR_000006	09/03/2012 17:45	TRUE	1.015	0	155.8	0	69.9	29.2	158	9.8	13.6	5.8	
TPM-1S_CR_000006	09/03/2012 18:00	TRUE	1.015	0	81.8	0	72	29.2	142	9.7	12.8	6.1	
TPM-1S_CR_000006	09/03/2012 18:15	TRUE	1.015	0	16.87	0	74	28.8	147	9.5	12.8	6.7	
TPM-1S_CR_000006	09/03/2012 18:30	TRUE	1.015	0	17.46	0	75.2	28.6	151	11.1	14.5	8.1	
TPM-1S_CR_000006	09/03/2012 18:45	TRUE	1.015	0	3.966	0	73.1	28.6	146	9.3	13.3	5.7	
TPM-1S_CR_000006	09/03/2012 19:00	TRUE	1.015	0	0.266	0	73.1	28.6	147	9.4	13.8	6.5	
TPM-1S_CR_000006	09/03/2012 19:15	TRUE	1.015	0	0	0	74.1	28.7	146	8.6	13.1	5.9	
TPM-1S_CR_000006	09/03/2012 19:30	TRUE	1.016	0	0	0.001	71.1	28.7	140	9.2	13.2	5.8	
TPM-1S_CR_000006	09/03/2012 19:45	TRUE	1.016	0	0	0.001	71.6	28.6	138	7.7	10.8	4.6	
TPM-1S_CR_000006	09/03/2012 20:00	TRUE	1.016	0	0	0	72.1	28.7	150	6.5	9.9	2.7	
TPM-1S_CR_000006	09/03/2012 20:15	TRUE	1.016	0	0	0	71.1	28.6	138	7.6	10.6	4.5	
TPM-1S_CR_000006	09/03/2012 20:30	TRUE	1.016	0	0	0	72.8	28.7	149	7.1	10.3	3.1	
TPM-1S_CR_000006	09/03/2012 20:45	TRUE	1.016	0	0	0	71.9	28.6	152	7.1	10.8	4.6	
TPM-1S_CR_000006	09/03/2012 21:00	TRUE	1.016	0	0	0	70.5	28.7	162	5.9	8.7	2.7	
TPM-1S_CR_000006	09/03/2012 21:15	TRUE	1.016	0	0	0	72.1	28.6	164	6.4	8.1	3.8	
TPM-1S_CR_000006	09/03/2012 21:30	TRUE	1.017	0	0	0	74.4	28.7	165	6.2	8.9	2.9	
TPM-1S_CR_000006	09/03/2012 21:45	TRUE	1.017	0	0	0	73.5	28.6	153	5.9	8.7	3.8	
TPM-1S_CR_000006	09/03/2012 22:00	TRUE	1.017	0	0	0	74.7	28.5	138	7.2	10.2	4.1	
TPM-1S_CR_000006	09/03/2012 22:15	TRUE	1.017	0	0	0	75.4	28.4	129	6.8	9	4.8	
TPM-1S_CR_000006	09/03/2012 22:30	TRUE	1.017	0	0	0	76.2	28.4	131	7.4	9.6	5.3	
TPM-1S_CR_000006	09/03/2012 22:45	TRUE	1.017	0	0	0	75.6	28.3	137	7.6	10.6	4.8	
TPM-1S_CR_000006	09/03/2012 23:00	TRUE	1.017	0	0	0	73.6	28.4	134	8.4	11.3	6.2	
TPM-1S_CR_000006	09/03/2012 23:15	TRUE	1.017	0	0	0	73.2	28.4	145	8	10.9	4.9	
TPM-1S_CR_000006	09/03/2012 23:30	TRUE	1.017	0	0	0	73.7	28.5	149	7.8	10.1	5.3	
TPM-1S_CR_000006	09/03/2012 23:45	TRUE	1.017	0	0	0	75.5	28.4	146	7.3	10.4	3.7	
TPM-1S_CR_000006	09/04/2012 0:00	TRUE	1.017	0	0	0	75.2	28.4	148	6.7	9.1	4.3	
TPM-1S_CR_000006	09/04/2012 0:15	TRUE	1.017	0	0	0	74.1	28.4	139	6.9	9.1	5.1	
TPM-1S_CR_000006	09/04/2012 0:30	TRUE	1.017	0	0	0	76.1	28.4	136	7.1	10.5	4.6	

TPM-1S_CR_000006	09/04/2012 0:45	TRUE	1.017	0	0	0	75.4	28.3	139	7.3	10	4.5	
TPM-1S_CR_000006	09/04/2012 1:00	TRUE	1.016	0	0	0	72.8	28.4	136	7.8	10.9	5.5	
TPM-1S_CR_000006	09/04/2012 1:15	TRUE	1.016	0	0	0	75.8	28.3	133	8	11	4.9	
TPM-1S_CR_000006	09/04/2012 1:30	TRUE	1.017	0	0	0	74.6	28.3	139	8.3	11.5	5.3	
TPM-1S_CR_000006	09/04/2012 1:45	TRUE	1.017	0	0	0	72.1	28.3	145	9	11.8	6.5	
TPM-1S_CR_000006	09/04/2012 2:00	TRUE	1.017	0	0	0	71.2	28.3	147	8.8	11.4	6.4	
TPM-1S_CR_000006	09/04/2012 2:15	TRUE	1.016	0	0	0	74.1	28.3	147	8.4	11.5	5.7	
TPM-1S_CR_000006	09/04/2012 2:30	TRUE	1.016	0	0	0	73.4	28.3	153	8.3	11.4	5.4	
TPM-1S_CR_000006	09/04/2012 2:45	TRUE	1.016	0	0	0	72.2	28.2	152	7	10.2	4.3	
TPM-1S_CR_000006	09/04/2012 3:00	TRUE	1.016	0	0	0	74.3	28.3	145	6.2	8.6	3.9	
TPM-1S_CR_000006	09/04/2012 3:15	TRUE	1.016	0	0	0	73.1	28.3	143	6.5	9	4.6	
TPM-1S_CR_000006	09/04/2012 3:30	TRUE	1.016	0	0	0	74.4	28.2	137	7.3	10.1	4.7	
TPM-1S_CR_000006	09/04/2012 3:45	TRUE	1.016	0	0	0	74.4	28.2	139	7.2	10.5	4.8	
TPM-1S_CR_000006	09/04/2012 4:00	TRUE	1.016	0	0	0	74.5	28.3	144	8.4	12.2	4.6	
TPM-1S_CR_000006	09/04/2012 4:15	TRUE	1.016	0	0	0	71.6	28.3	158	6.5	9.2	3.8	
TPM-1S_CR_000006	09/04/2012 4:30	TRUE	1.016	0	0	0	70.9	28.4	151	7.8	10.4	5.7	
TPM-1S_CR_000006	09/04/2012 4:45	TRUE	1.016	0	0	0	71.3	28.3	156	7.6	10.4	5.5	
TPM-1S_CR_000006	09/04/2012 5:00	TRUE	1.016	0	0	0	70.2	28.3	156	7.3	10.8	4.8	
TPM-1S_CR_000006	09/04/2012 5:15	TRUE	1.016	0	0	0	70	28.3	151	7.3	9.7	4.6	
TPM-1S_CR_000006	09/04/2012 5:30	TRUE	1.016	0	0	0	70.2	28.4	156	6.5	8.9	4.2	
TPM-1S_CR_000006	09/04/2012 5:45	TRUE	1.016	0	0	0	69.3	28.3	157	7.2	9.4	4.8	
TPM-1S_CR_000006	09/04/2012 6:00	TRUE	1.016	0	0.286	0	69.2	28.4	156	7.2	9.9	4.8	
TPM-1S_CR_000006	09/04/2012 6:15	TRUE	1.016	0	7.275	0	70.8	28.4	151	7.4	10.7	5.1	
TPM-1S_CR_000006	09/04/2012 6:30	TRUE	1.016	0	27.9	0	71.1	28.4	158	7.2	10	4.8	
TPM-1S_CR_000006	09/04/2012 6:45	TRUE	1.016	0	47.53	0	68.2	28.5	157	7.1	9.8	3.6	
TPM-1S_CR_000006	09/04/2012 7:00	TRUE	1.016	0	114.1	0	69.8	28.6	166	7	9.8	3.8	
TPM-1S_CR_000006	09/04/2012 7:15	TRUE	1.017	0	188.8	0	68.8	28.6	163	7.6	10.5	4.5	
TPM-1S_CR_000006	09/04/2012 7:30	TRUE	1.016	0	164.1	0	70.6	28.8	163	8.2	12.2	4.4	
TPM-1S_CR_000006	09/04/2012 7:45	TRUE	1.017	0	172.2	0	71	28.8	168	8	10.3	5	
TPM-1S_CR_000006	09/04/2012 8:00	TRUE	1.017	0	349.7	0	72.7	28.7	160	7.5	10.8	5	
TPM-1S_CR_000006	09/04/2012 8:15	TRUE	1.017	0	363.9	0	69.5	28.9	164	8	11.2	5.3	
TPM-1S_CR_000006	09/04/2012 8:30	TRUE	1.017	0	265.7	0	69.3	29.1	163	8.7	13	5.7	
TPM-1S_CR_000006	09/04/2012 8:45	TRUE	1.017	0	482.9	0	71.7	28.9	174	9.4	13.8	5.2	
TPM-1S_CR_000006	09/04/2012 9:00	TRUE	1.017	0	632.2	0	70.6	29.1	163	8.3	11	4	
TPM-1S_CR_000006	09/04/2012 9:15	TRUE	1.017	0	673	0	68.2	29.3	165	9.9	14.6	4.9	
TPM-1S_CR_000006	09/04/2012 9:30	TRUE	1.017	0	441	0	65.5	29.4	175	11.9	20.6	4.8	
TPM-1S_CR_000006	09/04/2012 9:45	TRUE	1.017	0	441.5	0	71.5	29	200	11.7	18	5.7	
TPM-1S_CR_000006	09/04/2012 10:00	TRUE	1.017	0	283.6	0	71	28.4	202	9.8	15.9	4.2	
TPM-1S_CR_000006	09/04/2012 10:15	TRUE	1.017	0	774.3	0.006	76.8	27.1	196	6.6	9.7	3.3	
TPM-1S_CR_000006	09/04/2012 10:30	TRUE	1.017	0	879	0	70.1	28.4	179	8.4	12.5	3.9	
TPM-1S_CR_000006	09/04/2012 10:45	TRUE	1.017	0	694.1	0	62.5	29.4	168	10.1	13.8	5.9	
TPM-1S_CR_000006	09/04/2012 11:00	TRUE	1.017	0	164	0	65.4	29.3	167	7.9	12.3	4.2	
TPM-1S_CR_000006	09/04/2012 11:15	TRUE	1.017	0	126.6	0	65.1	29.2	149	7.9	11	5.1	
TPM-1S_CR_000006	09/04/2012 11:30	TRUE	1.017	0	163.5	0	65.1	29.2	163	8.4	12.1	5.4	
TPM-1S_CR_000006	09/04/2012 11:45	TRUE	1.017	0	298.9	0	65.3	29.2	185	7.4	11	3.1	
TPM-1S_CR_000006	09/04/2012 12:00	TRUE	1.017	0	847	0	65.7	29.3	182	8.8	13.3	4.3	
TPM-1S_CR_000006	09/04/2012 12:15	TRUE	1.017	0	955	0	59.5	29.7	158	10.4	14.3	5.6	
TPM-1S_CR_000006	09/04/2012 12:30	TRUE	1.017	0	1087	0	64.8	29.5	156	9.8	13.5	5.3	
TPM-1S_CR_000006	09/04/2012 12:45	TRUE	1.016	0	596.3	0	63.5	29.7	158	9.7	14.4	4	
TPM-1S_CR_000006	09/04/2012 13:00	TRUE	1.016	0	497.8	0	65.1	29.4	160	8.4	11.4	4.3	
TPM-1S_CR_000006	09/04/2012 13:15	TRUE	1.016	0	847	0	66.6	29.4	160	8.6	13	5.1	
TPM-1S_CR_000006	09/04/2012 13:30	TRUE	1.016	0	633	0	65.7	29.8	165	7.8	11.7	3.4	
TPM-1S_CR_000006	09/04/2012 13:45	TRUE	1.016	0	464.8	0	65.5	29.8	162	8.3	11.8	3.4	
TPM-1S_CR_000006	09/04/2012 14:00	TRUE	1.016	0	455.5	0	67.3	30	170	8.2	13.5	3.9	
TPM-1S_CR_000006	09/04/2012 14:15	TRUE	1.015	0	954	0	67.6	29.8	172	9.1	15.8	5	
TPM-1S_CR_000006	09/04/2012 14:30	TRUE	1.015	0	849	0	66	30.3	173	9.5	19.1	4.2	
TPM-1S_CR_000006	09/04/2012 14:45	TRUE	1.015	0	791.6	0	63.2	30.2	162	10.2	13.5	6.4	
TPM-1S_CR_000006	09/04/2012 15:00	TRUE	1.015	0	787.3	0	64.4	30	169	9.7	15	4.4	
TPM-1S_CR_000006	09/04/2012 15:15	TRUE	1.015	0	741.8	0	66	30	157	10.1	15	7	
TPM-1S_CR_000006	09/04/2012 15:30	TRUE	1.014	0	682.3	0	65.6	30	156	10.6	14.8	7.3	
TPM-1S_CR_000006	09/04/2012 15:45	TRUE	1.015	0	596.6	0	64.7	29.8	164	10.6	14.3	6.2	
TPM-1S_CR_000006	09/04/2012 16:00	TRUE	1.015	0	212.9	0	66.2	29.9	162	10.2	14.4	6.1	
TPM-1S_CR_000006	09/04/2012 16:15	TRUE	1.015	0	223.6	0	69	29.8	162	11.1	16.4	7	
TPM-1S_CR_000006	09/04/2012 16:30	TRUE	1.014	0	138.4	0	68.1	29.7	164	10	14.5	5.5	
TPM-1S_CR_000006	09/04/2012 16:45	TRUE	1.015	0	97.6	0	68.1	29.5	162	8.9	12.6	5.2	
TPM-1S_CR_000006	09/04/2012 17:00	TRUE	1.015	0	64.99	0	70.9	29.5	168	8.7	12.8	4.3	
TPM-1S_CR_000006	09/04/2012 17:15	TRUE	1.015	0	38.2	0	67.2	29.4	162	7.8	11.4	3.9	
TPM-1S_CR_000006	09/04/2012 17:30	TRUE	1.015	0	26.04	0	70.1	29.4	161	7.9	11.5	5.2	
TPM-1S_CR_000006	09/04/2012 17:45	TRUE	1.014	0	22.34	0	61.5	29.3	170	10.3	14.6	4.1	
TPM-1S_CR_000006	09/04/2012 18:00	TRUE	1.015	0	20.92	0	70.5	29.4	190	8.1	12.4	4.1	
TPM-1S_CR_000006	09/04/2012 18:15	TRUE	1.015	0	15.89	0	68.2	29	195	7.7	11.7	3.6	
TPM-1S_CR_000006	09/04/2012 18:30	TRUE	1.015	0	6.185	0	70.2	29	189	6.2	9.6	3.3	
TPM-1S_CR_000006	09/04/2012 18:45	TRUE	1.015	0	0.853	0	70.9	28.9	204	5.7	7.9	2.7	
TPM-1S_CR_000006	09/04/2012 19:00	TRUE	1.015	0	0	0	70.5	29	211	4.9	7.3	2.5	
TPM-1S_CR_000006	09/04/2012 19:15	TRUE	1.015	0	0	0	69.5	29	185	5	7.7	2.5	
TPM-1S_CR_000006	09/04/2012 19:30	TRUE	1.016	0	0	0	67.3	28.9	176	5.8	9.1	3.4	
TPM-1S_CR_000006	09/04/2012 19:45	TRUE	1.015	0	0	0	69.4	29.1	181	7.9	11	3.5	
TPM-1S_CR_000006	09/04/2012 20:00	TRUE	1.015	0	0	0	71.7	29	187	8.3	12.1	4.5	
TPM-1S_CR_000006	09/04/2012 20:15	TRUE	1.016	0	0	0	69.6	28.9	196	6.6	9.9	3.5	
TPM-1S_CR_000006	09/04/2012 20:30	TRUE	1.016	0	0	0	68.9	28.9	205	5.1	7.2	2.6	
TPM-1S_CR_000006	09/04/2012 20:45	TRUE	1.016	0	0	0	70.7	28.9	207	4.9	7.6	2.7	
TPM-1S_CR_000006	09/04/2012 21:00	TRUE	1.016	0	0	0	71.3	29	180	5.8	8.5	3.1	
TPM-1S_CR_000006	09/04/2012 21:15	TRUE	1.016	0	0	0	73.7	29.1	169	7.3	10.4	3.4	
TPM-1S_CR_000006	09/04/2012 21:30	TRUE	1.016	0	0	0	70	29	180	7.1	10.4	3	
TPM-1S_CR_000006	09/04/2012 21:45	TRUE	1.016	0	0	0	72.2	28.9	189	6.2	9.1	3.5	
TPM-1S_CR_000006	09/04/2012 22:00	TRUE	1.016	0	0	0	71.5	28.7	190	6.6	9.9	3.6	
TPM-1S_CR_000006	09/04/2012 22:15	TRUE	1.016	0	0	0	71.4	28.7	180	6	8.6	3.2	
TPM-1S_CR_000006	09/04/2012 22:30	TRUE	1.016	0	0	0	70.8	28.7	181	6.1	8.5	3.5	
TPM-1S_CR_000006	09/04/2012 22:45	TRUE	1.016	0	0	0	73.3	28.7	185	5.5	7.5	2.8	
TPM-1S_CR_000006	09/04/2012 23:00	TRUE	1.016	0	0	0	74	28.5	175	6.2	8.9	3.9	
TPM-1S_CR_000006	09/04/2012 23:15	TRUE	1.016	0	0	0	73.9	28.7	167	7.1	9.4	4	
TPM-1S_CR_000006	09/04/2012 23:30	TRUE	1.016	0	0	0	75.2	28.9	148	6.3	8.8	4.3	
TPM-1S_CR_000006	09/04/2012 23:45	TRUE	1.016	0	0	0	74.3	28.8	158	6.4	9.7	4	
TPM-1S_CR_000006	09/05/2012 0:00	TRUE	1.016	0	0	0	74.6	28.8	162	6.5	10.7	3.6	
TPM-1S_CR_000006	09/05/2012 0:15	TRUE	1.016	0	0	0	73.2	28.8	181	7	10.6	3.4	
TPM-1S_CR_000006	09/05/2012 0:30	TRUE	1.016	0	0	0	71.6	28.7	184	6.4	9.3	3.1	
TPM-1S_CR_000006	09/05/2012 0:45	TRUE	1.016	0	0	0	71.2	28.5	171	8.2	11.3	4.2	
TPM-1S_CR_000006	09/05/2012 1:00	TRUE	1.015	0	0	0	72.4	28.8	180	7.8	10.8	4.1	
TPM-1S_CR_000006	09/05/2012 1:15	TRUE	1.015	0	0	0	72.1	28.8	175	7.9	11.3	3.5	
TPM-1S_CR_000006	09/05/2012 1:30	TRUE	1.016	0	0	0	74.3	28.9	170	8.4	11.2	5.5	
TPM-1S_CR_000006	09/05/2012 1:45	TRUE	1.015	0	0	0	74.1	28.9	178	7.1	9.7	4.2	
TPM-1S_CR_000006	09/05/2012 2:00	TRUE	1.015	0	0	0	71.8	28.7	161	5.7	7.7	3.8	

TPM-1S_CR_000006	09/05/2012 2:15	TRUE	1.015	0	0	0	72.4	28.8	144	5.3	7.2	3.5	
TPM-1S_CR_000006	09/05/2012 2:30	TRUE	1.015	0	0	0	71.5	28.7	131	4.8	7.3	2.7	
TPM-1S_CR_000006	09/05/2012 2:45	TRUE	1.015	0	0	0	72.5	28.7	158	5.4	8	3.3	
TPM-1S_CR_000006	09/05/2012 3:00	TRUE	1.015	0	0	0	73.4	28.6	180	5.9	8.4	3.3	
TPM-1S_CR_000006	09/05/2012 3:15	TRUE	1.015	0	0	0	73.9	28.4	186	6.4	8.8	3.3	
TPM-1S_CR_000006	09/05/2012 3:30	TRUE	1.015	0	0	0	75.8	28.3	180	5.6	8	3.1	
TPM-1S_CR_000006	09/05/2012 3:45	TRUE	1.015	0	0	0	76	28.3	176	6.5	10	3.6	
TPM-1S_CR_000006	09/05/2012 4:00	TRUE	1.015	0	0	0	76.1	28.4	177	6.9	10.2	4	
TPM-1S_CR_000006	09/05/2012 4:15	TRUE	1.015	0	0	0	76.2	28.4	178	6.5	10.1	3.3	
TPM-1S_CR_000006	09/05/2012 4:30	TRUE	1.015	0	0	0	76.4	28.4	183	7.5	13.8	3	
TPM-1S_CR_000006	09/05/2012 4:45	TRUE	1.015	0	0	0	74.6	28.1	192	8.6	13.7	4.8	
TPM-1S_CR_000006	09/05/2012 5:00	TRUE	1.015	0	0	0	70.5	27.7	190	7.5	10.7	4.3	
TPM-1S_CR_000006	09/05/2012 5:15	TRUE	1.015	0	0	0	67.3	27.8	191	7	10.4	4.2	
TPM-1S_CR_000006	09/05/2012 5:30	TRUE	1.015	0	0	0	71.6	27.9	196	6	8.7	3.4	
TPM-1S_CR_000006	09/05/2012 5:45	TRUE	1.015	0	0	0	75.1	28	190	4.9	7.2	2.9	
TPM-1S_CR_000006	09/05/2012 6:00	TRUE	1.015	0	0.133	0	76.4	28	201	5.5	9.3	1.7	
TPM-1S_CR_000006	09/05/2012 6:15	TRUE	1.015	0	1.549	0	76.4	27.9	193	7.5	11	4.4	
TPM-1S_CR_000006	09/05/2012 6:30	TRUE	1.015	0	5.164	0	74.8	28	192	7.2	10.8	3.8	
TPM-1S_CR_000006	09/05/2012 6:45	TRUE	1.015	0	8.91	0	75.5	28	188	7	10.4	3.6	
TPM-1S_CR_000006	09/05/2012 7:00	TRUE	1.015	0	17.12	0	74.2	28.2	187	7.4	11	4.2	
TPM-1S_CR_000006	09/05/2012 7:15	TRUE	1.015	0	21.72	0	73.1	28.1	180	7.3	10.8	2.9	
TPM-1S_CR_000006	09/05/2012 7:30	TRUE	1.016	0	33.25	0	72.1	28.5	180	7.2	10.2	4	
TPM-1S_CR_000006	09/05/2012 7:45	TRUE	1.016	0	56.73	0	72.8	28.5	179	7.5	11.6	3.8	
TPM-1S_CR_000006	09/05/2012 8:00	TRUE	1.016	0	78.72	0	70.7	28.5	184	7.3	10.4	3.8	
TPM-1S_CR_000006	09/05/2012 8:15	TRUE	1.016	0	101.7	0	71.5	28.6	169	7.1	10.3	3.6	
TPM-1S_CR_000006	09/05/2012 8:30	TRUE	1.016	0	97.2	0	69.7	28.7	178	5.7	8.5	2.7	
TPM-1S_CR_000006	09/05/2012 8:45	TRUE	1.016	0	103.2	0	70.6	28.7	164	7.1	9.7	3.5	
TPM-1S_CR_000006	09/05/2012 9:00	TRUE	1.016	0	239.1	0	68.9	28.7	179	6.3	9.5	2.2	
TPM-1S_CR_000006	09/05/2012 9:15	TRUE	1.016	0	421.8	0	69.6	29	188	7.2	10.5	3.7	
TPM-1S_CR_000006	09/05/2012 9:30	TRUE	1.016	0	678.5	0	65.7	29.3	183	7	9.6	3.3	
TPM-1S_CR_000006	09/05/2012 9:45	TRUE	1.016	0	731.8	0	66.1	29.8	179	7.4	11.5	3.5	
TPM-1S_CR_000006	09/05/2012 10:00	TRUE	1.016	0	756.1	0	62.8	30	164	9	12.3	5	
TPM-1S_CR_000006	09/05/2012 10:15	TRUE	1.016	0	750	0	65.7	29.8	165	9.5	13.4	5.5	
TPM-1S_CR_000006	09/05/2012 10:30	TRUE	1.016	0	798	0	64.8	29.5	173	8.4	13.3	3.9	
TPM-1S_CR_000006	09/05/2012 10:45	TRUE	1.016	0	860	0	62	29.8	169	7.2	11.6	3.4	
TPM-1S_CR_000006	09/05/2012 11:00	TRUE	1.017	0	908	0	61.8	29.8	160	8.5	12.5	5.3	
TPM-1S_CR_000006	09/05/2012 11:15	TRUE	1.016	0	784.4	0	62	29.9	165	9.1	12.4	4.7	
TPM-1S_CR_000006	09/05/2012 11:30	TRUE	1.016	0	784	0	60.8	29.9	168	9.1	13.7	4.6	
TPM-1S_CR_000006	09/05/2012 11:45	TRUE	1.016	0	424.2	0	58.7	30.1	175	8.3	11.7	4.1	
TPM-1S_CR_000006	09/05/2012 12:00	TRUE	1.016	0	541.4	0	59.6	29.9	187	7.7	13.5	1.9	
TPM-1S_CR_000006	09/05/2012 12:15	TRUE	1.016	0	571.8	0	59.3	30.1	174	9.2	14.2	4.2	
TPM-1S_CR_000006	09/05/2012 12:30	TRUE	1.016	0	510.3	0.001	63	29.8	170	9.6	14.1	4.4	
TPM-1S_CR_000006	09/05/2012 12:45	TRUE	1.016	0	396.6	0	64.5	29.8	172	9.7	14.2	5.5	
TPM-1S_CR_000006	09/05/2012 13:00	TRUE	1.016	0	731	0	63.1	29.8	169	9.9	15.7	4.2	
TPM-1S_CR_000006	09/05/2012 13:15	TRUE	1.016	0	403.6	0	66.6	29.9	160	10.8	14.3	7.5	
TPM-1S_CR_000006	09/05/2012 13:30	TRUE	1.015	0	305.9	0	66.4	29.8	165	10.2	14.7	5.2	
TPM-1S_CR_000006	09/05/2012 13:45	TRUE	1.015	0	515.9	0	66.6	29.7	162	11.7	15.4	8.2	
TPM-1S_CR_000006	09/05/2012 14:00	TRUE	1.015	0	873	0	64.2	29.9	170	10.4	15.1	3.1	
TPM-1S_CR_000006	09/05/2012 14:15	TRUE	1.015	0	936	0	59.9	30.6	190	9.2	16	4.6	
TPM-1S_CR_000006	09/05/2012 14:30	TRUE	1.015	0	927	0	61.5	30.6	189	9.1	14.4	3.4	
TPM-1S_CR_000006	09/05/2012 14:45	TRUE	1.015	0	673.3	0	62.1	31	196	10.9	15.8	4.5	
TPM-1S_CR_000006	09/05/2012 15:00	TRUE	1.014	0	735.4	0	61	30.2	198	10.6	15.5	5.3	
TPM-1S_CR_000006	09/05/2012 15:15	TRUE	1.014	0	784.7	0	58.6	30.5	198	10.3	15	4.9	
TPM-1S_CR_000006	09/05/2012 15:30	TRUE	1.014	0	560.6	0	58.6	30.6	206	10.7	15.1	4.5	
TPM-1S_CR_000006	09/05/2012 15:45	TRUE	1.014	0	167.5	0	61.6	30.2	204	8.7	14.1	3.8	
TPM-1S_CR_000006	09/05/2012 16:00	TRUE	1.015	0	92.2	0	63.8	29.7	199	7.4	11.4	3.4	
TPM-1S_CR_000006	09/05/2012 16:15	TRUE	1.015	0	42.66	0	63.6	29.5	203	7.9	11.2	4.2	
TPM-1S_CR_000006	09/05/2012 16:30	TRUE	1.015	0	26.05	0	63.5	29.4	188	7.8	11.5	3.9	
TPM-1S_CR_000006	09/05/2012 16:45	TRUE	1.015	0	19.91	0	67.1	29.6	182	7.3	10.9	3.3	
TPM-1S_CR_000006	09/05/2012 17:00	TRUE	1.015	0	13.28	0.002	65.8	29.4	173	7.5	10.9	3.6	
TPM-1S_CR_000006	09/05/2012 17:15	TRUE	1.015	0	17.24	0	68.3	29.4	183	6.7	9.9	2.2	
TPM-1S_CR_000006	09/05/2012 17:30	TRUE	1.015	0	51.78	0	67.6	29.2	182	7.4	10.2	3.8	
TPM-1S_CR_000006	09/05/2012 17:45	TRUE	1.015	0	110.7	0.002	67.1	29.2	162	9.2	11.9	5.1	
TPM-1S_CR_000006	09/05/2012 18:00	TRUE	1.015	0	97.6	0	66.4	29.3	177	8.5	11.6	5.1	
TPM-1S_CR_000006	09/05/2012 18:15	TRUE	1.015	0	33.5	0.001	67.2	29.2	184	6.9	10.3	3.3	
TPM-1S_CR_000006	09/05/2012 18:30	TRUE	1.015	0	5.892	0	69.2	29.3	174	7.3	9.9	3.9	
TPM-1S_CR_000006	09/05/2012 18:45	TRUE	1.016	0	1.119	0	69.7	29.2	188	6.5	9.3	3.8	
TPM-1S_CR_000006	09/05/2012 19:00	TRUE	1.016	0	0.057	0	69.5	29.1	202	5.7	8.6	2.6	
TPM-1S_CR_000006	09/05/2012 19:15	TRUE	1.016	0	0	0	69.4	29	202	6.2	9.3	3.2	
TPM-1S_CR_000006	09/05/2012 19:30	TRUE	1.016	0	0	0	69.1	29.1	213	7	9.3	3.8	
TPM-1S_CR_000006	09/05/2012 19:45	TRUE	1.016	0	0	0	67.9	29.2	208	6.5	9.2	4.1	
TPM-1S_CR_000006	09/05/2012 20:00	TRUE	1.016	0	0	0	67.4	29.1	199	6	8.9	3.4	
TPM-1S_CR_000006	09/05/2012 20:15	TRUE	1.016	0	0	0	69.1	29.1	184	5.9	8.4	3.5	
TPM-1S_CR_000006	09/05/2012 20:30	TRUE	1.016	0	0	0	70.4	29.2	158	6.5	9.3	3.8	
TPM-1S_CR_000006	09/05/2012 20:45	TRUE	1.016	0	0	0	71.2	29.2	169	6.5	8.7	4.1	
TPM-1S_CR_000006	09/05/2012 21:00	TRUE	1.016	0	0	0	70.2	29.1	165	5.8	7.9	3.2	
TPM-1S_CR_000006	09/05/2012 21:15	TRUE	1.016	0	0	0	70.8	29.2	188	5.5	8.5	3	
TPM-1S_CR_000006	09/05/2012 21:30	TRUE	1.016	0	0	0	73.3	28.9	197	5.9	8.2	3.4	
TPM-1S_CR_000006	09/05/2012 21:45	TRUE	1.016	0	0	0	71.1	28.9	186	5.5	8.3	2.7	
TPM-1S_CR_000006	09/05/2012 22:00	TRUE	1.016	0	0	0	71.3	28.9	188	4.5	6.7	2.2	
TPM-1S_CR_000006	09/05/2012 22:15	TRUE	1.016	0	0	0	69.5	28.9	280	5.4	8.9	2.9	
TPM-1S_CR_000006	09/05/2012 22:30	TRUE	1.016	0	0	0	79.6	28.5	320	5.9	8.8	3.3	
TPM-1S_CR_000006	09/05/2012 22:45	TRUE	1.016	0	0	0	82.9	27.9	327	5.6	8.7	1.9	
TPM-1S_CR_000006	09/05/2012 23:00	TRUE	1.016	0	0	0	84.1	27.4	355	4.3	5.7	2.5	
TPM-1S_CR_000006	09/05/2012 23:15	TRUE	1.016	0	0	0	84.7	27.3	338	5.4	8.3	1.9	
TPM-1S_CR_000006	09/05/2012 23:30	TRUE	1.016	0	0	0	85.2	27.4	333	6.3	8.8	3.1	
TPM-1S_CR_000006	09/05/2012 23:45	TRUE	1.016	0	0	0	85	27.3	340	4.4	5.9	2.1	
TPM-1S_CR_000006	09/06/2012 0:00	TRUE	1.016	0	0	0	85.2	27.2	0	3.7	5.3	1.6	
TPM-1S_CR_000006	09/06/2012 0:15	TRUE	1.016	0	0	0	84.4	27.1	3	5.5	8.3	3.3	
TPM-1S_CR_000006	09/06/2012 0:30	TRUE	1.016	0	0	0	83.8	27.1	35	5.2	8.1	3.3	
TPM-1S_CR_000006	09/06/2012 0:45	TRUE	1.016	0	0	0	81.3	27.7	10	3.9	6.2	1.8	
TPM-1S_CR_000006	09/06/2012 1:00	TRUE	1.016	0	0	0	82	27.7	339	2.5	5	0.6	
TPM-1S_CR_000006	09/06/2012 1:15	TRUE	1.015	0	0	0	83.2	27.4	32	1.1	2.9	0.1	
TPM-1S_CR_000006	09/06/2012 1:30	TRUE	1.015	0	0	0	83.2	27.4	144	2.2	3.7	0.5	
TPM-1S_CR_000006	09/06/2012 1:45	TRUE	1.015	0	0	0	83.3	27.8	197	3.6	7.3	0.6	
TPM-1S_CR_000006	09/06/2012 2:00	TRUE	1.015	0	0	0	79.4	27.8	186	5.3	9.7	1.7	
TPM-1S_CR_000006	09/06/2012 2:15	TRUE	1.015	0	0	0	77.5	28.3	180	6.5	10	3.4	
TPM-1S_CR_000006	09/06/2012 2:30	TRUE	1.015	0	0	0	73.9	28.4	166	8	10.9	5.4	
TPM-1S_CR_000006	09/06/2012 2:45	TRUE	1.015	0	0	0	74.4	28.6	172	9	11.5	4.3	
TPM-1S_CR_000006	09/06/2012 3:00	TRUE	1.015	0	0	0	75	28.6	172	9.2	12.1	4.9	
TPM-1S_CR_000006	09/06/2012 3:15	TRUE	1.015	0	0	0	76.8	28.7	165	9	12	4.9	
TPM-1S_CR_000006	09/06/2012 3:30	TRUE	1.015	0	0	0	71.6	28.7	168	9.7	13.3	6.1	

TPM-1S_CR_000006	09/06/2012 3:45	TRUE	1.015	0	0	0	73.3	28.7	168	9.4	13	5.4
TPM-1S_CR_000006	09/06/2012 4:00	TRUE	1.015	0	0	0	74.2	28.7	166	8.9	12	5.2
TPM-1S_CR_000006	09/06/2012 4:15	TRUE	1.015	0	0	0	73.1	28.6	166	9.7	12.1	6.1
TPM-1S_CR_000006	09/06/2012 4:30	TRUE	1.015	0	0	0	73.2	28.6	164	9.4	12.2	6.1
TPM-1S_CR_000006	09/06/2012 4:45	TRUE	1.015	0	0	0	74.6	28.6	166	7.4	10.2	5
TPM-1S_CR_000006	09/06/2012 5:00	TRUE	1.015	0	0	0	73.6	28.6	165	7.2	10.9	3.6
TPM-1S_CR_000006	09/06/2012 5:15	TRUE	1.015	0	0	0	72.7	28.6	157	7.1	8.7	4.9
TPM-1S_CR_000006	09/06/2012 5:30	TRUE	1.015	0	0	0	71.7	28.6	167	6.8	9.3	3.1
TPM-1S_CR_000006	09/06/2012 5:45	TRUE	1.016	0	0	0	72.5	28.6	162	6.2	8.5	3.2
TPM-1S_CR_000006	09/06/2012 6:00	TRUE	1.016	0	0.14	0	72.9	28.6	160	6.2	9	3.8
TPM-1S_CR_000006	09/06/2012 6:15	TRUE	1.016	0	2.275	0	73.7	28.6	177	5.9	8.5	3.5
TPM-1S_CR_000006	09/06/2012 6:30	TRUE	1.016	0	15.14	0	73.4	28.5	173	5.7	8.2	2
TPM-1S_CR_000006	09/06/2012 6:45	TRUE	1.016	0	35.83	0	74.4	28.5	176	4.6	6.7	1.6
TPM-1S_CR_000006	09/06/2012 7:00	TRUE	1.016	0	52.77	0	76.1	28.5	157	4.3	6.6	2.2
TPM-1S_CR_000006	09/06/2012 7:15	TRUE	1.016	0	49.85	0	76.3	28.7	152	?	?	?
TPM-1S_CR_000006	09/06/2012 7:30	TRUE	1.016	0	64.6	0	72.9	28.6	150	6.4	8.9	4.5
TPM-1S_CR_000006	09/06/2012 7:45	TRUE	1.016	0	91.6	0	72.2	28.6	156	6.5	9.5	2.2
TPM-1S_CR_000006	09/06/2012 8:00	TRUE	1.016	0	185.9	0.001	74.1	28.7	187	3.3	18.5	1.6
TPM-1S_CR_000006	09/06/2012 8:15	TRUE	1.017	0	371.5	0	72.6	29	183	5.2	14.5	2.7
TPM-1S_CR_000006	09/06/2012 8:30	TRUE	1.017	0	318.1	0	72.5	29.2	190	5.5	18.2	2
TPM-1S_CR_000006	09/06/2012 8:45	TRUE	1.017	0	318.3	0	71.3	29.3	215	5.7	20.9	1
TPM-1S_CR_000006	09/06/2012 9:00	TRUE	1.017	0	551.5	0.001	71.7	29.3	198	12.2	45.2	1.1
TPM-1S_CR_000006	09/06/2012 9:15	TRUE	1.017	0	680.5	0.001	69.9	29.9	176	7.6	18.2	3.2
TPM-1S_CR_000006	09/06/2012 9:30	TRUE	1.017	0	557.8	0	66.3	29.9	162	8.3	11.9	3
TPM-1S_CR_000006	09/06/2012 9:45	TRUE	1.017	0	665.7	0	67.3	29.8	164	8.5	13.9	2.7
TPM-1S_CR_000006	09/06/2012 10:00	TRUE	1.017	0	892	0	65.3	29.9	158	10.9	14.9	6.6
TPM-1S_CR_000006	09/06/2012 10:15	TRUE	1.017	0	900	0	65	30	164	11.4	15.4	7
TPM-1S_CR_000006	09/06/2012 10:30	TRUE	1.017	0	1025	0	65.5	30	149	10.4	14.8	6.6
TPM-1S_CR_000006	09/06/2012 10:45	TRUE	1.018	0	564.9	0	67.8	30.1	154	10.3	14.9	6.5
TPM-1S_CR_000006	09/06/2012 11:00	TRUE	1.017	0	242.9	0.001	67.9	29.7	151	11.1	15.4	7.3
TPM-1S_CR_000006	09/06/2012 11:15	TRUE	1.018	0	333.9	0.001	68.2	29.6	157	10.2	14.2	7.2
TPM-1S_CR_000006	09/06/2012 11:30	TRUE	1.018	0	184.3	0	67.6	29.9	163	11.1	15.6	6.1
TPM-1S_CR_000006	09/06/2012 11:45	TRUE	1.017	0	242.6	0	65.3	29.7	164	11.4	15.9	7.2
TPM-1S_CR_000006	09/06/2012 12:00	TRUE	1.017	0	910	0	65.6	29.7	155	9.9	13.1	5.7
TPM-1S_CR_000006	09/06/2012 12:15	TRUE	1.017	0	1054	0	63.6	30	157	10.2	14.6	5.8
TPM-1S_CR_000006	09/06/2012 12:30	TRUE	1.017	0	1020	0	63.9	30.5	154	11.1	15.7	6.6
TPM-1S_CR_000006	09/06/2012 12:45	TRUE	1.017	0	1077	0	64.5	30.1	156	10.2	15.3	5.1
TPM-1S_CR_000006	09/06/2012 13:00	TRUE	1.017	0	938	0	66.6	30.4	146	9.3	13.9	6
TPM-1S_CR_000006	09/06/2012 13:15	TRUE	1.017	0	558.8	0	66.5	30.1	159	8.4	11.6	5
TPM-1S_CR_000006	09/06/2012 13:30	TRUE	1.016	0	160.4	0	67.5	30.1	166	8.3	13.2	4
TPM-1S_CR_000006	09/06/2012 13:45	TRUE	1.016	0	122	0	64.3	29.9	170	7.6	12	3
TPM-1S_CR_000006	09/06/2012 14:00	TRUE	1.016	0	344.5	0	64.8	29.8	197	6.6	10.2	2.7
TPM-1S_CR_000006	09/06/2012 14:15	TRUE	1.016	0	748.9	0	63.4	30.1	202	7	11	2.5
TPM-1S_CR_000006	09/06/2012 14:30	TRUE	1.016	0	841	0	61.8	30.6	198	7.7	12.4	3.5
TPM-1S_CR_000006	09/06/2012 14:45	TRUE	1.015	0	759.2	0	60.2	30.6	209	7.2	11	2.2
TPM-1S_CR_000006	09/06/2012 15:00	TRUE	1.015	0	508.7	0	63.1	30.6	198	7.1	12.6	2.9
TPM-1S_CR_000006	09/06/2012 15:15	TRUE	1.015	0	367.2	0	63.1	30.4	193	6.8	10.6	2.4
TPM-1S_CR_000006	09/06/2012 15:30	TRUE	1.015	0	714.6	0	64.8	30.2	187	7.4	11.1	2.5
TPM-1S_CR_000006	09/06/2012 15:45	TRUE	1.015	0	417.8	0	62.3	30.4	190	7.3	10.4	3.5
TPM-1S_CR_000006	09/06/2012 16:00	TRUE	1.015	0	452.6	0	63.9	30.1	192	7	12.4	2.5
TPM-1S_CR_000006	09/06/2012 16:15	TRUE	1.015	0	198.4	0	63.8	30.3	193	6.5	9.1	2.8
TPM-1S_CR_000006	09/06/2012 16:30	TRUE	1.015	0	132.6	0	64.3	30	190	5.2	9	2.1
TPM-1S_CR_000006	09/06/2012 16:45	TRUE	1.015	0	110.9	0	63.2	29.7	187	6.8	10.6	2.9
TPM-1S_CR_000006	09/06/2012 17:00	TRUE	1.015	0	93.5	0	67.5	29.6	187	6.5	10.3	2.7
TPM-1S_CR_000006	09/06/2012 17:15	TRUE	1.015	0	86.3	0	68.2	29.6	190	6.7	10.2	3.6
TPM-1S_CR_000006	09/06/2012 17:30	TRUE	1.015	0	71.48	0	68.6	29.5	187	6.4	9.9	3.2
TPM-1S_CR_000006	09/06/2012 17:45	TRUE	1.015	0	43.79	0	70.6	29.5	206	6.1	9.3	2.5
TPM-1S_CR_000006	09/06/2012 18:00	TRUE	1.015	0	24.67	0	70.5	29.5	203	5.4	8.2	2.7
TPM-1S_CR_000006	09/06/2012 18:15	TRUE	1.015	0	15.17	0	69.2	29.3	197	5.6	8.9	3.1
TPM-1S_CR_000006	09/06/2012 18:30	TRUE	1.015	0	12.14	0	71.1	29.3	194	5.9	9.7	3.3
TPM-1S_CR_000006	09/06/2012 18:45	TRUE	1.015	0	4.582	0	71.4	29.3	179	6.2	9.5	3.5
TPM-1S_CR_000006	09/06/2012 19:00	TRUE	1.015	0	0.093	0	70.9	29.2	168	7.3	9.9	4
TPM-1S_CR_000006	09/06/2012 19:15	TRUE	1.015	0	0	0	71.3	29.3	0	?	?	?
TPM-1S_CR_000006	09/06/2012 19:30	TRUE	1.016	0	0	0.001	70.5	29.1	0	?	?	?
TPM-1S_CR_000006	09/06/2012 19:45	TRUE	1.016	0	0	0	69.4	28.9	189	4.6	7.4	1.9
TPM-1S_CR_000006	09/06/2012 20:00	TRUE	1.016	0	0	0	69.8	28.9	180	3.8	6.1	1.7
TPM-1S_CR_000006	09/06/2012 20:15	TRUE	1.016	0	0	0	68.5	29	178	4.8	7.7	1.8
TPM-1S_CR_000006	09/06/2012 20:30	TRUE	1.016	0	0	0	68.4	28.9	181	3.6	5.9	1.5
TPM-1S_CR_000006	09/06/2012 20:45	TRUE	1.016	0	0	0	69.6	28.9	199	3.5	5.7	1.4
TPM-1S_CR_000006	09/06/2012 21:00	TRUE	1.016	0	0	0	71.5	28.9	185	3.6	5.3	1.8
TPM-1S_CR_000006	09/06/2012 21:15	TRUE	1.016	0	0	0	71.3	29	147	3.3	5	0.9
TPM-1S_CR_000006	09/06/2012 21:30	TRUE	1.016	0	0	0	71.3	29	142	5.2	7.4	2.9
TPM-1S_CR_000006	09/06/2012 21:45	TRUE	1.016	0	0	0	71.5	29.1	143	4.8	6.5	3.3
TPM-1S_CR_000006	09/06/2012 22:00	TRUE	1.016	0	0	0	71.9	29.1	141	5.2	7.1	3.7
TPM-1S_CR_000006	09/06/2012 22:15	TRUE	1.016	0	0	0	71.4	28.9	137	5.2	6.6	3.6
TPM-1S_CR_000006	09/06/2012 22:30	TRUE	1.016	0	0	0	70.5	28.9	149	6.3	8.9	4.5
TPM-1S_CR_000006	09/06/2012 22:45	TRUE	1.016	0	0	0	70.2	29	147	7	8.9	4.9
TPM-1S_CR_000006	09/06/2012 23:00	TRUE	1.016	0	0	0	69.5	28.9	142	7.2	10.4	4.9
TPM-1S_CR_000006	09/06/2012 23:15	TRUE	1.016	0	0	0	69.2	28.8	139	7.3	10.2	4.7
TPM-1S_CR_000006	09/06/2012 23:30	TRUE	1.016	0	0	0	69.7	28.8	146	6.4	9	4.3
TPM-1S_CR_000006	09/06/2012 23:45	TRUE	1.015	0	0	0	68.1	28.8	146	7	9.6	4.8
TPM-1S_CR_000006	09/07/2012 0:00	TRUE	1.015	0	0	0	68.5	28.9	142	6	8.4	3.9
TPM-1S_CR_000006	09/07/2012 0:15	TRUE	1.015	0	0	0	69.3	28.8	156	6.7	9.3	3.9
TPM-1S_CR_000006	09/07/2012 0:30	TRUE	1.015	0	0	0	72.1	28.9	160	6.4	8.9	3.4
TPM-1S_CR_000006	09/07/2012 0:45	TRUE	1.015	0	0	0	69.2	28.8	158	6.3	8.2	4.2
TPM-1S_CR_000006	09/07/2012 1:00	TRUE	1.015	0	0	0	68.7	28.8	151	6.3	8.6	4.4
TPM-1S_CR_000006	09/07/2012 1:15	TRUE	1.015	0	0	0	70.3	28.7	158	7.3	9.5	5.1
TPM-1S_CR_000006	09/07/2012 1:30	TRUE	1.015	0	0	0	72.2	28.8	158	7.9	10.7	5.5
TPM-1S_CR_000006	09/07/2012 1:45	TRUE	1.015	0	0	0	71.1	28.8	155	7.7	10.2	5
TPM-1S_CR_000006	09/07/2012 2:00	TRUE	1.014	0	0	0	73	28.7	146	7.5	10.1	4.9
TPM-1S_CR_000006	09/07/2012 2:15	TRUE	1.014	0	0	0	71	28.7	146	7.8	10.5	4.9
TPM-1S_CR_000006	09/07/2012 2:30	TRUE	1.014	0	0	0	73.2	28.7	142	7.4	10.5	4.2
TPM-1S_CR_000006	09/07/2012 2:45	TRUE	1.014	0	0	0	75.3	28.6	138	7.2	10.3	4.9
TPM-1S_CR_000006	09/07/2012 3:00	TRUE	1.014	0	0	0	74.1	28.6	152	6.8	9.4	4.2
TPM-1S_CR_000006	09/07/2012 3:15	TRUE	1.014	0	0	0	73.4	28.7	147	7.3	9.4	5.1
TPM-1S_CR_000006	09/07/2012 3:30	TRUE	1.014	0	0	0	72.4	28.5	147	6.9	9.9	4.6
TPM-1S_CR_000006	09/07/2012 3:45	TRUE	1.014	0	0	0	71.9	28.4	149	6.7	9.4	4.9
TPM-1S_CR_000006	09/07/2012 4:00	TRUE	1.014	0	0	0	72.5	28.5	152	6.4	8.5	4.2
TPM-1S_CR_000006	09/07/2012 4:15	TRUE	1.014	0	0	0	72.4	28.4	150	6.5	9.5	4.4
TPM-1S_CR_000006	09/07/2012 4:30	TRUE	1.014	0	0	0	70	28.5	146	5.9	7.8	4
TPM-1S_CR_000006	09/07/2012 4:45	TRUE	1.014	0	0	0	72.1	28.5	148	5.7	7.9	4.1
TPM-1S_CR_000006	09/07/2012 5:00	TRUE	1.014	0	0	0	69.2	28.4	141	5.7	7.9	3.7

TPM-1S_CR_000006	09/07/2012 5:15	TRUE	1.014	0	0	0	71.8	28.4	136	5.3	7.3	3.3
TPM-1S_CR_000006	09/07/2012 5:30	TRUE	1.014	0	0	0	71.6	28.2	149	5.6	7.6	3.8
TPM-1S_CR_000006	09/07/2012 5:45	TRUE	1.014	0	0	0	71.5	28.2	151	5.3	7.6	3.4
TPM-1S_CR_000006	09/07/2012 6:00	TRUE	1.015	0	0.423	0	72.4	28.3	159	5	7.3	3.2
TPM-1S_CR_000006	09/07/2012 6:15	TRUE	1.015	0	4.734	0	71.9	28.4	164	5	7.4	2.7
TPM-1S_CR_000006	09/07/2012 6:30	TRUE	1.015	0	19.8	0	71.9	28.3	162	5	6.8	3.5
TPM-1S_CR_000006	09/07/2012 6:45	TRUE	1.015	0	57.64	0	71.9	28.3	174	3.9	6.6	1.7
TPM-1S_CR_000006	09/07/2012 7:00	TRUE	1.015	0	112.1	0	73.8	28.5	169	4.4	6.4	2.3
TPM-1S_CR_000006	09/07/2012 7:15	TRUE	1.015	0	142.5	0	72.6	28.8	167	4.8	7.1	1.2
TPM-1S_CR_000006	09/07/2012 7:30	TRUE	1.015	0	213.7	0	71.9	28.7	185	3.8	6.9	1
TPM-1S_CR_000006	09/07/2012 7:45	TRUE	1.015	0	262	0	70.3	29	144	4.9	7.6	3.4
TPM-1S_CR_000006	09/07/2012 8:00	TRUE	1.016	0	177.4	0	69.6	29.1	154	4.1	7	2
TPM-1S_CR_000006	09/07/2012 8:15	TRUE	1.016	0	143.6	0	69.3	29.1	143	3.8	7.4	1.9
TPM-1S_CR_000006	09/07/2012 8:30	TRUE	1.016	0	364.6	0	71.4	29	148	4	6.5	1.5
TPM-1S_CR_000006	09/07/2012 8:45	TRUE	1.016	0	532.7	0	67.3	29.3	187	4.4	7.7	1.5
TPM-1S_CR_000006	09/07/2012 9:00	TRUE	1.016	0	208.3	0	67.2	29.6	182	4.7	7.3	2.3
TPM-1S_CR_000006	09/07/2012 9:15	TRUE	1.016	0	641.1	0	67.9	29.2	157	3.1	6.6	0.4
TPM-1S_CR_000006	09/07/2012 9:30	TRUE	1.016	0	530.1	0	65.7	30.2	161	5.7	9	1.7
TPM-1S_CR_000006	09/07/2012 9:45	TRUE	1.016	0	732.7	0	68	29.7	171	5.2	8.7	1.1
TPM-1S_CR_000006	09/07/2012 10:00	TRUE	1.017	0	754.3	0	62.1	30.1	178	5.5	9.5	2.8
TPM-1S_CR_000006	09/07/2012 10:15	TRUE	1.016	0	795.5	0	63.9	30	165	7	10.6	2.7
TPM-1S_CR_000006	09/07/2012 10:30	TRUE	1.016	0	824	0	61.6	30	159	7	11.3	2.8
TPM-1S_CR_000006	09/07/2012 10:45	TRUE	1.016	0	857	0	60.7	30.1	167	6.8	9.9	2.1
TPM-1S_CR_000006	09/07/2012 11:00	TRUE	1.017	0	883	0	62.8	30.4	177	5.7	9.5	2.7
TPM-1S_CR_000006	09/07/2012 11:15	TRUE	1.017	0	585.7	0	55.9	30.6	195	5.3	9.5	1.9
TPM-1S_CR_000006	09/07/2012 11:30	TRUE	1.016	0	759.5	0	59.7	30.5	181	5.8	10.9	1.4
TPM-1S_CR_000006	09/07/2012 11:45	TRUE	1.016	0	880	0	61.4	30.5	182	6.5	12.4	2.9
TPM-1S_CR_000006	09/07/2012 12:00	TRUE	1.016	0	988	0	60.2	30.3	182	5.7	11	1.4
TPM-1S_CR_000006	09/07/2012 12:15	TRUE	1.016	0	942	0	58.6	30.4	168	8.1	12.6	4
TPM-1S_CR_000006	09/07/2012 12:30	TRUE	1.016	0	773	0	62.9	30.6	183	8.3	12.9	4.2
TPM-1S_CR_000006	09/07/2012 12:45	TRUE	1.015	0	924	0	62.5	30.6	201	6.3	12.1	1.5
TPM-1S_CR_000006	09/07/2012 13:00	TRUE	1.015	0	1041	0	55.4	30.8	199	7	11.7	3.3
TPM-1S_CR_000006	09/07/2012 13:15	TRUE	1.015	0	951	0	61.3	30.9	176	7.7	11.8	3.1
TPM-1S_CR_000006	09/07/2012 13:30	TRUE	1.015	0	426	0	58.2	30.4	168	7	12.6	1.7
TPM-1S_CR_000006	09/07/2012 13:45	TRUE	1.015	0	877	0	60.8	30.4	171	7.3	11.6	3
TPM-1S_CR_000006	09/07/2012 14:00	TRUE	1.015	0	851	0	60.7	30.3	155	8	11.8	5.5
TPM-1S_CR_000006	09/07/2012 14:15	TRUE	1.015	0	918	0	58.7	30.4	150	6.9	12.1	3.8
TPM-1S_CR_000006	09/07/2012 14:30	TRUE	1.014	0	879	0	58.1	30.6	165	7.7	12.1	2.2
TPM-1S_CR_000006	09/07/2012 14:45	TRUE	1.014	0	797.9	0	58.8	30.3	146	6.1	11	2.4
TPM-1S_CR_000006	09/07/2012 15:00	TRUE	1.014	0	435.7	0	60.2	30.6	159	7.9	11.9	3.5
TPM-1S_CR_000006	09/07/2012 15:15	TRUE	1.014	0	478.4	0	63.6	30.3	163	7.8	12.7	3.4
TPM-1S_CR_000006	09/07/2012 15:30	TRUE	1.014	0	371.6	0	62.2	30.4	167	6.1	10.5	0.5
TPM-1S_CR_000006	09/07/2012 15:45	TRUE	1.014	0	437.4	0	60.8	30.5	176	6.4	12.7	1.7
TPM-1S_CR_000006	09/07/2012 16:00	TRUE	1.014	0	267.7	0	62.3	30.5	169	8	14.9	3.4
TPM-1S_CR_000006	09/07/2012 16:15	TRUE	1.014	0	308	0	68.6	30.2	152	10	14	6.7
TPM-1S_CR_000006	09/07/2012 16:30	TRUE	1.014	0	344.6	0	70.8	30.2	155	9.9	13.8	6.6
TPM-1S_CR_000006	09/07/2012 16:45	TRUE	1.014	0	400.6	0	65.9	30	154	9.5	13.8	6
TPM-1S_CR_000006	09/07/2012 17:00	TRUE	1.014	0	346.6	0	65.4	29.8	159	9.2	12.7	5.6
TPM-1S_CR_000006	09/07/2012 17:15	TRUE	1.014	0	197.6	0	66.3	29.8	161	9.9	12.9	6.4
TPM-1S_CR_000006	09/07/2012 17:30	TRUE	1.014	0	59.16	0	65.5	29.6	147	7.8	12.2	4.8
TPM-1S_CR_000006	09/07/2012 17:45	TRUE	1.014	0	86.1	0.001	67.5	29.9	155	8.1	12	4.9
TPM-1S_CR_000006	09/07/2012 18:00	TRUE	1.014	0	25.19	0	65.6	29.6	62	8.5	11.4	4.8
TPM-1S_CR_000006	09/07/2012 18:15	TRUE	1.014	0	22.4	0.001	63.9	29.4	151	7.8	12.9	3.4
TPM-1S_CR_000006	09/07/2012 18:30	TRUE	1.014	0	22.65	0.015	64.5	29.6	173	8.3	10.8	3.9
TPM-1S_CR_000006	09/07/2012 18:45	TRUE	1.014	0	7.496	0	64.7	29.4	177	7.3	10.2	4.1
TPM-1S_CR_000006	09/07/2012 19:00	TRUE	1.014	0	0.17	0	65.6	29.3	173	7.1	10.9	3.7
TPM-1S_CR_000006	09/07/2012 19:15	TRUE	1.014	0	0	0	65.7	29.2	166	6.8	9.7	3.5
TPM-1S_CR_000006	09/07/2012 19:30	TRUE	1.014	0	0	0	65.9	29.2	177	6	8.2	3.5
TPM-1S_CR_000006	09/07/2012 19:45	TRUE	1.014	0	0	0	64.4	29.1	171	6.1	8.5	3.1
TPM-1S_CR_000006	09/07/2012 20:00	TRUE	1.015	0	0	0	64.5	29.1	171	5	8	2.6
TPM-1S_CR_000006	09/07/2012 20:15	TRUE	1.015	0	0	0	64.6	29.1	171	5.3	7.9	2.2
TPM-1S_CR_000006	09/07/2012 20:30	TRUE	1.015	0	0	0	63.9	29.2	161	5.3	7.5	2.8
TPM-1S_CR_000006	09/07/2012 20:45	TRUE	1.015	0	0	0	64.2	29.2	176	5	7.5	2.7
TPM-1S_CR_000006	09/07/2012 21:00	TRUE	1.015	0	0	0	65.9	29.1	170	5.6	8.4	2.7
TPM-1S_CR_000006	09/07/2012 21:15	TRUE	1.015	0	0	0	68.2	29.1	179	5.4	8.2	2.6
TPM-1S_CR_000006	09/07/2012 21:30	TRUE	1.015	0	0	0	66.7	28.9	169	5.4	8.3	2.2
TPM-1S_CR_000006	09/07/2012 21:45	TRUE	1.015	0	0	0	67.2	29	165	5.5	7.7	2.6
TPM-1S_CR_000006	09/07/2012 22:00	TRUE	1.015	0	0	0	68.5	29.1	165	5.6	7.6	3.6
TPM-1S_CR_000006	09/07/2012 22:15	TRUE	1.015	0	0	0	68.5	29.1	160	5	7.3	3
TPM-1S_CR_000006	09/07/2012 22:30	TRUE	1.015	0	0	0	70.2	29.1	150	5.9	7.8	3.3
TPM-1S_CR_000006	09/07/2012 22:45	TRUE	1.015	0	0	0	67.1	29	155	5.5	7.6	3.8
TPM-1S_CR_000006	09/07/2012 23:00	TRUE	1.015	0	0	0	68.9	29	156	5.6	7.8	3.4
TPM-1S_CR_000006	09/07/2012 23:15	TRUE	1.015	0	0	0	69.3	29	147	5.9	7.9	4.1
TPM-1S_CR_000006	09/07/2012 23:30	TRUE	1.015	0	0	0	68.3	29	153	6.1	8.5	3.8
TPM-1S_CR_000006	09/07/2012 23:45	TRUE	1.015	0	0	0	68.4	28.9	147	5.8	8	4.2
TPM-1S_CR_000006	09/08/2012 0:00	TRUE	1.014	0	0	0	71.2	29	154	7.5	10.1	5.2
TPM-1S_CR_000006	09/08/2012 0:15	TRUE	1.014	0	0	0	67.4	28.9	153	6.5	8.3	4.4
TPM-1S_CR_000006	09/08/2012 0:30	TRUE	1.014	0	0	0	66.8	28.8	158	7.6	9.9	5.1
TPM-1S_CR_000006	09/08/2012 0:45	TRUE	1.014	0	0	0	68.4	28.9	164	8.6	11.8	6.1
TPM-1S_CR_000006	09/08/2012 1:00	TRUE	1.014	0	0	0	68.4	28.8	161	8.4	10.8	5.4
TPM-1S_CR_000006	09/08/2012 1:15	TRUE	1.013	0	0	0	69.8	28.8	154	7.5	9.9	4.9
TPM-1S_CR_000006	09/08/2012 1:30	TRUE	1.014	0	0	0	73.7	28.8	164	7.2	9.7	4.5
TPM-1S_CR_000006	09/08/2012 1:45	TRUE	1.013	0	0	0	74.4	28.7	168	8.7	12	3.8
TPM-1S_CR_000006	09/08/2012 2:00	TRUE	1.013	0	0	0	72.6	28.7	177	7.6	11.9	3.7
TPM-1S_CR_000006	09/08/2012 2:15	TRUE	1.013	0	0	0	70.7	28.7	164	9.5	13.1	5.9
TPM-1S_CR_000006	09/08/2012 2:30	TRUE	1.013	0	0	0	71.9	28.7	161	9.8	12.9	6.6
TPM-1S_CR_000006	09/08/2012 2:45	TRUE	1.013	0	0	0	73.4	28.7	162	9.4	12.8	5.6
TPM-1S_CR_000006	09/08/2012 3:00	TRUE	1.013	0	0	0	72.3	28.6	167	9.8	14.2	6.9
TPM-1S_CR_000006	09/08/2012 3:15	TRUE	1.013	0	0	0	71.1	28.6	171	9.3	12.9	5.5
TPM-1S_CR_000006	09/08/2012 3:30	TRUE	1.013	0	0	0	70.1	28.6	177	8.9	12.1	5.1
TPM-1S_CR_000006	09/08/2012 3:45	TRUE	1.013	0	0	0	70.6	28.5	183	8	11.4	4.5
TPM-1S_CR_000006	09/08/2012 4:00	TRUE	1.013	0	0	0	70.2	28.3	183	6.9	10	4.1
TPM-1S_CR_000006	09/08/2012 4:15	TRUE	1.013	0	0	0	71.7	28.4	182	6.5	10	3.4
TPM-1S_CR_000006	09/08/2012 4:30	TRUE	1.013	0	0	0	71.8	28.2	183	6.6	9.8	3.5
TPM-1S_CR_000006	09/08/2012 4:45	TRUE	1.014	0	0	0	71	28.1	183	7.2	9.9	3.8
TPM-1S_CR_000006	09/08/2012 5:00	TRUE	1.014	0	0	0	71.2	28.2	184	5.9	9.5	3.2
TPM-1S_CR_000006	09/08/2012 5:15	TRUE	1.014	0	0	0	70.8	28.1	180	6.2	8.9	3.1
TPM-1S_CR_000006	09/08/2012 5:30	TRUE	1.014	0	0	0	70.3	28.3	192	5.6	8.3	3.2
TPM-1S_CR_000006	09/08/2012 5:45	TRUE	1.014	0	0	0	68.7	28.1	192	6	7.8	3.2
TPM-1S_CR_000006	09/08/2012 6:00	TRUE	1.014	0	0.443	0	69.1	28	190	5.9	8	3.9
TPM-1S_CR_000006	09/08/2012 6:15	TRUE	1.014	0	4.654	0	70.4	28.1	191	5.7	8.2	3.6
TPM-1S_CR_000006	09/08/2012 6:30	TRUE	1.014	0	20.88	0	69.7	28	182	5.5	8.1	3.1

TPM-1S_CR_000006	09/08/2012 6:45	TRUE	1.014	0	62.12	0	70.7	28.3	178	6.1	8.7	3.2
TPM-1S_CR_000006	09/08/2012 7:00	TRUE	1.015	0	110.4	0	68.7	28.6	189	5.8	8.7	2.9
TPM-1S_CR_000006	09/08/2012 7:15	TRUE	1.015	0	152.3	0.001	69	28.6	187	6.4	9.8	3.7
TPM-1S_CR_000006	09/08/2012 7:30	TRUE	1.015	0	216.7	0	69.7	28.7	192	5.2	8.2	2.5
TPM-1S_CR_000006	09/08/2012 7:45	TRUE	1.015	0	273.8	0	68	28.9	192	6.5	9.6	3.6
TPM-1S_CR_000006	09/08/2012 8:00	TRUE	1.015	0	322.6	0	66.6	29.2	195	5.8	9.2	2.3
TPM-1S_CR_000006	09/08/2012 8:15	TRUE	1.015	0	398.9	0	67.1	29.2	189	6.3	9.7	2.6
TPM-1S_CR_000006	09/08/2012 8:30	TRUE	1.015	0	505.2	0	66.5	29.3	201	6.1	10.1	2.7
TPM-1S_CR_000006	09/08/2012 8:45	TRUE	1.015	0	335.8	0	65.7	29.5	215	6.3	9.3	2.7
TPM-1S_CR_000006	09/08/2012 9:00	TRUE	1.015	0	370	0	66.2	29.4	202	6.1	9.5	2.3
TPM-1S_CR_000006	09/08/2012 9:15	TRUE	1.015	0	619.1	0	66.9	29.4	191	6.2	10.7	2.2
TPM-1S_CR_000006	09/08/2012 9:30	TRUE	1.015	0	665	0.001	65.8	29.9	189	7.1	12.1	3.2
TPM-1S_CR_000006	09/08/2012 9:45	TRUE	1.016	0	704.4	0	61.7	29.9	195	6.9	10.4	2.9
TPM-1S_CR_000006	09/08/2012 10:00	TRUE	1.016	0	754.4	0	62	30.2	188	5.9	9.5	2
TPM-1S_CR_000006	09/08/2012 10:15	TRUE	1.016	0	823	0	62.8	30.2	187	6.8	11.4	1.8
TPM-1S_CR_000006	09/08/2012 10:30	TRUE	1.016	0	849	0	63.3	30.5	181	6.5	10.4	2.4
TPM-1S_CR_000006	09/08/2012 10:45	TRUE	1.016	0	877	0	62.2	30.1	186	6.3	10.7	2.5
TPM-1S_CR_000006	09/08/2012 11:00	TRUE	1.016	0	896	0	60.3	30.9	190	6.8	10.5	2.8
TPM-1S_CR_000006	09/08/2012 11:15	TRUE	1.016	0	944	0	62.7	30.8	186	7.6	13.6	2
TPM-1S_CR_000006	09/08/2012 11:30	TRUE	1.016	0	963	0	60.6	30.7	189	8.3	14.2	2.7
TPM-1S_CR_000006	09/08/2012 11:45	TRUE	1.016	0	964	0	54.7	30.9	192	8.4	12.5	4
TPM-1S_CR_000006	09/08/2012 12:00	TRUE	1.015	0	955	0	54.8	31.2	198	8	13.8	0.9
TPM-1S_CR_000006	09/08/2012 12:15	TRUE	1.015	0	981	0	53.8	31.2	194	8.1	13.2	2.9
TPM-1S_CR_000006	09/08/2012 12:30	TRUE	1.015	0	869	0	54.2	31.2	196	8.1	12.1	2.8
TPM-1S_CR_000006	09/08/2012 12:45	TRUE	1.015	0	996	0	57.9	31.3	205	8.4	14.5	4
TPM-1S_CR_000006	09/08/2012 13:00	TRUE	1.015	0	710.8	0	55.1	31.3	191	9.4	15	4.1
TPM-1S_CR_000006	09/08/2012 13:15	TRUE	1.015	0	504.1	0	56.9	31.3	186	9.3	14.3	4.4
TPM-1S_CR_000006	09/08/2012 13:30	TRUE	1.014	0	955	0	60.2	30.8	194	9.6	15.5	4.1
TPM-1S_CR_000006	09/08/2012 13:45	TRUE	1.014	0	647.5	0	60.3	31.2	202	9.3	15.2	5.1
TPM-1S_CR_000006	09/08/2012 14:00	TRUE	1.014	0	905	0	60	31	203	9	14.3	2.7
TPM-1S_CR_000006	09/08/2012 14:15	TRUE	1.014	0	880	0	59.7	31.4	194	10.5	15.1	5.2
TPM-1S_CR_000006	09/08/2012 14:30	TRUE	1.013	0	827	0	62.2	31.3	195	10.1	15.8	4.4
TPM-1S_CR_000006	09/08/2012 14:45	TRUE	1.013	0	791.1	0	52.4	31.2	196	9.1	14.2	4.6
TPM-1S_CR_000006	09/08/2012 15:00	TRUE	1.013	0	728.4	0	52.5	31.4	204	10.5	16.6	5.6
TPM-1S_CR_000006	09/08/2012 15:15	TRUE	1.013	0	631.8	0	57	31.4	207	9.4	13.4	4.6
TPM-1S_CR_000006	09/08/2012 15:30	TRUE	1.013	0	666.2	0	54.1	31.2	202	9.1	13.4	4.7
TPM-1S_CR_000006	09/08/2012 15:45	TRUE	1.013	0	578.6	0	57.1	31.3	208	9.4	14.6	5.3
TPM-1S_CR_000006	09/08/2012 16:00	TRUE	1.013	0	564.9	0	55	31.3	208	8.9	14.4	3.9
TPM-1S_CR_000006	09/08/2012 16:15	TRUE	1.013	0	462	0	58	31.4	208	9.8	15.1	4.5
TPM-1S_CR_000006	09/08/2012 16:30	TRUE	1.013	0	357.5	0	62.5	31.3	205	9.5	15	4
TPM-1S_CR_000006	09/08/2012 16:45	TRUE	1.013	0	364.7	0	62.3	30.9	183	10.6	16.3	5.6
TPM-1S_CR_000006	09/08/2012 17:00	TRUE	1.013	0	334.3	0	65.8	30.8	183	10.5	15	6.5
TPM-1S_CR_000006	09/08/2012 17:15	TRUE	1.013	0	172.9	0	65.7	30.7	191	9.9	14.5	5.2
TPM-1S_CR_000006	09/08/2012 17:30	TRUE	1.013	0	94.7	0	67.9	30.3	192	9.8	13.9	4.6
TPM-1S_CR_000006	09/08/2012 17:45	TRUE	1.013	0	136.2	0	68.9	30.1	196	10	14.3	5
TPM-1S_CR_000006	09/08/2012 18:00	TRUE	1.013	0	142.5	0	64.7	30.2	195	9.6	13.8	4.8
TPM-1S_CR_000006	09/08/2012 18:15	TRUE	1.013	0	61.91	0	65.5	30.2	199	9.9	13.7	5.7
TPM-1S_CR_000006	09/08/2012 18:30	TRUE	1.013	0	21.78	0	67.4	29.9	193	9.7	13.9	5.5
TPM-1S_CR_000006	09/08/2012 18:45	TRUE	1.013	0	3.746	0	67.8	29.8	201	10.4	14.7	4.1
TPM-1S_CR_000006	09/08/2012 19:00	TRUE	1.013	0	0.12	0	68	29.6	192	9.8	14.7	4.8
TPM-1S_CR_000006	09/08/2012 19:15	TRUE	1.014	0	0	0	69.5	29.3	208	9.8	12.8	4.7
TPM-1S_CR_000006	09/08/2012 19:30	TRUE	1.014	0	0	0	66.2	29.4	205	8.8	13	4.3
TPM-1S_CR_000006	09/08/2012 19:45	TRUE	1.014	0	0	0	69.6	29.5	203	8.6	11.9	5
TPM-1S_CR_000006	09/08/2012 20:00	TRUE	1.014	0	0	0	67.6	29.3	203	7.8	10.9	4.2
TPM-1S_CR_000006	09/08/2012 20:15	TRUE	1.014	0	0	0	68.1	29.2	195	7.7	10.6	3
TPM-1S_CR_000006	09/08/2012 20:30	TRUE	1.014	0	0	0.001	68.7	29.1	199	7.4	11.7	3.6
TPM-1S_CR_000006	09/08/2012 20:45	TRUE	1.014	0	0	0	69.3	29.1	196	7.1	10.7	3.7
TPM-1S_CR_000006	09/08/2012 21:00	TRUE	1.014	0	0	0	68.9	29	191	7.3	9.8	4.3
TPM-1S_CR_000006	09/08/2012 21:15	TRUE	1.015	0	0	0	68.5	28.8	191	7.1	9.7	3.7
TPM-1S_CR_000006	09/08/2012 21:30	TRUE	1.015	0	0	0	67.1	28.8	196	7.1	9.8	4.4
TPM-1S_CR_000006	09/08/2012 21:45	TRUE	1.015	0	0	0	68.2	28.8	182	7.8	11.5	4.3
TPM-1S_CR_000006	09/08/2012 22:00	TRUE	1.015	0	0	0	68.6	28.9	186	7.6	11.2	3.9
TPM-1S_CR_000006	09/08/2012 22:15	TRUE	1.015	0	0	0	67.3	28.7	194	7.2	10.4	4.1
TPM-1S_CR_000006	09/08/2012 22:30	TRUE	1.015	0	0	0	69.1	28.8	191	7.1	10.2	4.2
TPM-1S_CR_000006	09/08/2012 22:45	TRUE	1.015	0	0	0	69.5	28.6	195	6.7	9.7	3.7
TPM-1S_CR_000006	09/08/2012 23:00	TRUE	1.015	0	0	0	70.3	28.5	196	6	8.1	3.1
TPM-1S_CR_000006	09/08/2012 23:15	TRUE	1.015	0	0	0	72.2	28.6	211	5.5	7.5	2.8
TPM-1S_CR_000006	09/08/2012 23:30	TRUE	1.015	0	0	0	72.9	28.7	206	6.2	8.2	3.5
TPM-1S_CR_000006	09/08/2012 23:45	TRUE	1.015	0	0	0	72.3	28.4	198	6.3	8.7	3.4
TPM-1S_CR_000006	09/09/2012 0:00	TRUE	1.014	0	0	0	73.4	28.4	196	6.9	9.7	3.5
TPM-1S_CR_000006	09/09/2012 0:15	TRUE	1.014	0	0	0	73.5	28.4	203	6.9	10.1	3.5
TPM-1S_CR_000006	09/09/2012 0:30	TRUE	1.014	0	0	0	75.2	28.5	205	6.6	8.9	3.3
TPM-1S_CR_000006	09/09/2012 0:45	TRUE	1.014	0	0	0	74.1	28.4	207	7.2	10	4.4
TPM-1S_CR_000006	09/09/2012 1:00	TRUE	1.014	0	0	0	75.1	28.4	207	6.2	8.5	3.3
TPM-1S_CR_000006	09/09/2012 1:15	TRUE	1.014	0	0	0	76	28.4	207	6.4	8.9	4
TPM-1S_CR_000006	09/09/2012 1:30	TRUE	1.014	0	0	0	75.2	28.3	214	6.3	9	3.4
TPM-1S_CR_000006	09/09/2012 1:45	TRUE	1.014	0	0	0	74.6	28.3	215	7	9.1	4.3
TPM-1S_CR_000006	09/09/2012 2:00	TRUE	1.014	0	0	0	75.5	28.2	202	6.9	10.2	3.4
TPM-1S_CR_000006	09/09/2012 2:15	TRUE	1.014	0	0	0	74.7	28.2	202	8.3	13.1	5.2
TPM-1S_CR_000006	09/09/2012 2:30	TRUE	1.014	0	0	0	73.3	28.4	205	9	12.9	4.5
TPM-1S_CR_000006	09/09/2012 2:45	TRUE	1.014	0	0	0	72.6	28.4	212	8.8	12.9	4.9
TPM-1S_CR_000006	09/09/2012 3:00	TRUE	1.014	0	0	0	74.7	28.4	201	8.8	13.1	4.1
TPM-1S_CR_000006	09/09/2012 3:15	TRUE	1.014	0	0	0	74.4	28.2	203	10.2	13.9	4.8
TPM-1S_CR_000006	09/09/2012 3:30	TRUE	1.014	0	0	0	71.3	28.3	207	8.9	13.8	5.5
TPM-1S_CR_000006	09/09/2012 3:45	TRUE	1.014	0	0	0	72.2	28.4	223	7	9.8	4.4
TPM-1S_CR_000006	09/09/2012 4:00	TRUE	1.014	0	0	0	74	28.2	222	6.6	9.4	4.1
TPM-1S_CR_000006	09/09/2012 4:15	TRUE	1.014	0	0	0	73.5	28.1	216	7.2	9.9	3.3
TPM-1S_CR_000006	09/09/2012 4:30	TRUE	1.014	0	0	0	73.5	28.1	230	7.1	9.8	4.8
TPM-1S_CR_000006	09/09/2012 4:45	TRUE	1.014	0	0	0	74.1	27.9	244	5.5	8	3.2
TPM-1S_CR_000006	09/09/2012 5:00	TRUE	1.015	0	0	0	76.5	27.6	234	5.9	9.1	4.1
TPM-1S_CR_000006	09/09/2012 5:15	TRUE	1.015	0	0	0	75.7	27.5	224	6.2	10	3.4
TPM-1S_CR_000006	09/09/2012 5:30	TRUE	1.015	0	0	0	75.5	27.7	233	6.3	8.3	4.6
TPM-1S_CR_000006	09/09/2012 5:45	TRUE	1.015	0	0	0	74.1	27.6	235	6.1	8.2	4.3
TPM-1S_CR_000006	09/09/2012 6:00	TRUE	1.015	0	0.393	0	74.6	27.6	234	5.7	8	4
TPM-1S_CR_000006	09/09/2012 6:15	TRUE	1.015	0	4.557	0	75	27.5	240	5.6	7.3	3.9
TPM-1S_CR_000006	09/09/2012 6:30	TRUE	1.015	0	21.36	0	75.1	27.4	243	5.2	7.1	3.4
TPM-1S_CR_000006	09/09/2012 6:45	TRUE	1.015	0	59.22	0	74.8	27.4	241	5.5	8	3.4
TPM-1S_CR_000006	09/09/2012 7:00	TRUE	1.015	0	116.1	0	74.8	27.5	227	5.8	8.3	4.1
TPM-1S_CR_000006	09/09/2012 7:15	TRUE	1.015	0	166.3	0	71.5	27.9	237	6.3	9.3	2.4
TPM-1S_CR_000006	09/09/2012 7:30	TRUE	1.015	0	219.9	0	68.8	28.2	240	7.3	9.7	4
TPM-1S_CR_000006	09/09/2012 7:45	TRUE	1.015	0	275.9	0	68	28.5	243	6.9	9.4	4.3
TPM-1S_CR_000006	09/09/2012 8:00	TRUE	1.015	0	333.1	0	67.6	28.8	237	8.2	11.3	4

TPM-1S_CR_000006	09/09/2012 8:15	TRUE	1.016	0	392.2	0	65.7	29.1	234	8.7	13.5	5.3	
TPM-1S_CR_000006	09/09/2012 8:30	TRUE	1.016	0	483.5	0	65.5	29.3	235	10.6	14.5	5.4	
TPM-1S_CR_000006	09/09/2012 8:45	TRUE	1.016	0	565.4	0	63	29.4	241	9	13.2	4	
TPM-1S_CR_000006	09/09/2012 9:00	TRUE	1.016	0	560.8	0	64.2	29.6	252	10.4	14.3	5.5	
TPM-1S_CR_000006	09/09/2012 9:15	TRUE	1.016	0	602.5	0	61.2	29.5	233	9.9	15.1	4.8	
TPM-1S_CR_000006	09/09/2012 9:30	TRUE	1.016	0	661.8	0	60.3	29.8	242	9.3	15.6	5.4	
TPM-1S_CR_000006	09/09/2012 9:45	TRUE	1.016	0	704.6	0	59.8	29.9	238	9.4	15.7	4.8	
TPM-1S_CR_000006	09/09/2012 10:00	TRUE	1.016	0	744.7	0	62.2	29.8	242	9	14.2	5.1	
TPM-1S_CR_000006	09/09/2012 10:15	TRUE	1.016	0	784.7	0	58.1	30.2	237	9.1	15.6	4.8	
TPM-1S_CR_000006	09/09/2012 10:30	TRUE	1.016	0	704.3	0	58.7	30.2	260	10.3	13.9	7.1	
TPM-1S_CR_000006	09/09/2012 10:45	TRUE	1.016	0	794.6	0	58.1	30.2	262	9.6	13.9	6	
TPM-1S_CR_000006	09/09/2012 11:00	TRUE	1.016	0	867	0	59.5	30.6	253	8.2	12.4	4.1	
TPM-1S_CR_000006	09/09/2012 11:15	TRUE	1.016	0	903	0	53.6	30.8	255	9.6	14.8	4.7	
TPM-1S_CR_000006	09/09/2012 11:30	TRUE	1.016	0	925	0	55.1	30.8	251	10.2	16.6	5	
TPM-1S_CR_000006	09/09/2012 11:45	TRUE	1.015	0	888	0	58.8	31.1	248	9.2	14.6	2.7	
TPM-1S_CR_000006	09/09/2012 12:00	TRUE	1.015	0	931	0	56.9	31.1	248	10.2	19.3	5.9	
TPM-1S_CR_000006	09/09/2012 12:15	TRUE	1.015	0	754.5	0	57.8	31.2	253	10.2	15.4	6.1	
TPM-1S_CR_000006	09/09/2012 12:30	TRUE	1.015	0	882	0	58.4	31.3	247	11	17.8	6.2	
TPM-1S_CR_000006	09/09/2012 12:45	TRUE	1.015	0	1016	0	60.4	31.4	240	11.5	18.4	6.1	
TPM-1S_CR_000006	09/09/2012 13:00	TRUE	1.014	0	945	0	57	31.7	249	12.9	18.3	8.1	
TPM-1S_CR_000006	09/09/2012 13:15	TRUE	1.014	0	949	0	50.5	31.9	271	12.4	19.1	6.6	
TPM-1S_CR_000006	09/09/2012 13:30	TRUE	1.014	0	931	0	53.8	32	255	11.6	22.1	6.4	
TPM-1S_CR_000006	09/09/2012 13:45	TRUE	1.014	0	912	0	49.1	32.2	251	12.1	20	6.2	
TPM-1S_CR_000006	09/09/2012 14:00	TRUE	1.014	0	897	0	49.1	32.4	254	12.3	19.3	5.2	
TPM-1S_CR_000006	09/09/2012 14:15	TRUE	1.014	0	803	0	48.3	32.4	248	11.9	19.1	6.8	
TPM-1S_CR_000006	09/09/2012 14:30	TRUE	1.014	0	837	0	48	32.4	252	11.7	20.4	6.7	
TPM-1S_CR_000006	09/09/2012 14:45	TRUE	1.014	0	690.9	0	47.6	32.6	246	12.5	18.7	7.7	
TPM-1S_CR_000006	09/09/2012 15:00	TRUE	1.014	0	775	0	50.3	32.5	261	12.6	17.9	8.3	
TPM-1S_CR_000006	09/09/2012 15:15	TRUE	1.014	0	714	0	49.9	32.5	258	12.8	18.8	6.1	
TPM-1S_CR_000006	09/09/2012 15:30	TRUE	1.014	0	668	0	51.8	32.4	270	13.3	20.1	8.5	
TPM-1S_CR_000006	09/09/2012 15:45	TRUE	1.013	0	609.6	0	52.1	32.4	265	12.4	17.1	6.6	
TPM-1S_CR_000006	09/09/2012 16:00	TRUE	1.013	0	576.6	0	52.5	32.3	264	11.9	20.6	5.8	
TPM-1S_CR_000006	09/09/2012 16:15	TRUE	1.013	0	461.5	0	51.5	32.3	268	11.3	16.9	6.3	
TPM-1S_CR_000006	09/09/2012 16:30	TRUE	1.014	0	461	0	54.4	32.3	260	12.3	19.1	5.9	
TPM-1S_CR_000006	09/09/2012 16:45	TRUE	1.014	0	224.2	0	54.5	32.2	259	11.3	17.8	6.9	
TPM-1S_CR_000006	09/09/2012 17:00	TRUE	1.014	0	253.2	0	55.9	31.9	265	12.7	19.3	8.3	
TPM-1S_CR_000006	09/09/2012 17:15	TRUE	1.014	0	258.6	0	57.9	31.7	276	12.5	17.6	8.2	
TPM-1S_CR_000006	09/09/2012 17:30	TRUE	1.014	0	180.9	0	54.9	31.8	275	12.7	17.5	8.6	
TPM-1S_CR_000006	09/09/2012 17:45	TRUE	1.014	0	102.7	0	55.8	31.5	267	12	17.1	7.9	
TPM-1S_CR_000006	09/09/2012 18:00	TRUE	1.014	0	96.3	0	57.3	31.4	268	12	19	7.3	
TPM-1S_CR_000006	09/09/2012 18:15	TRUE	1.014	0	20.52	0	59.2	31.1	268	12.1	17.5	8.1	
TPM-1S_CR_000006	09/09/2012 18:30	TRUE	1.014	0	6.703	0	60.1	30.8	284	11.4	17.3	7.4	
TPM-1S_CR_000006	09/09/2012 18:45	TRUE	1.014	0	1.475	0	61.9	30.4	285	10.3	14.5	6.2	
TPM-1S_CR_000006	09/09/2012 19:00	TRUE	1.014	0	0.063	0	64	30.1	288	10.3	14.6	7.1	
TPM-1S_CR_000006	09/09/2012 19:15	TRUE	1.015	0	0	0	66.2	29.8	280	10.6	16	6.8	
TPM-1S_CR_000006	09/09/2012 19:30	TRUE	1.015	0	0	0	67.3	29.6	282	10	15	6.3	
TPM-1S_CR_000006	09/09/2012 19:45	TRUE	1.015	0	0	0	67.9	29.6	286	10.4	15.6	6.7	
TPM-1S_CR_000006	09/09/2012 20:00	TRUE	1.015	0	0	0	68.8	29.3	287	9.3	12.5	6.5	
TPM-1S_CR_000006	09/09/2012 20:15	TRUE	1.015	0	0	0	69.4	29.2	281	8	11.5	5.5	
TPM-1S_CR_000006	09/09/2012 20:30	TRUE	1.015	0	0	0	69.7	29	280	6.1	9.9	4.1	
TPM-1S_CR_000006	09/09/2012 20:45	TRUE	1.015	0	0	0	71.9	28.9	275	5.7	7.8	4.2	
TPM-1S_CR_000006	09/09/2012 21:00	TRUE	1.016	0	0	0	72.9	28.8	286	5.4	8.1	3.9	
TPM-1S_CR_000006	09/09/2012 21:15	TRUE	1.016	0	0	0	72.8	28.7	280	5.2	7.5	3	
TPM-1S_CR_000006	09/09/2012 21:30	TRUE	1.016	0	0	0	74.3	28.6	253	5.2	7.5	3.3	
TPM-1S_CR_000006	09/09/2012 21:45	TRUE	1.016	0	0	0	75.4	28.6	250	5.6	7.9	4	
TPM-1S_CR_000006	09/09/2012 22:00	TRUE	1.016	0	0	0	73.5	28.5	252	5.5	7.5	3.4	
TPM-1S_CR_000006	09/09/2012 22:15	TRUE	1.016	0	0	0	74.5	28.5	257	5.1	6.8	3.5	
TPM-1S_CR_000006	09/09/2012 22:30	TRUE	1.016	0	0	0	75.7	28.4	300	4.8	6.7	2.7	
TPM-1S_CR_000006	09/09/2012 22:45	TRUE	1.016	0	0	0	76.8	28.4	304	4.6	7.1	2.6	
TPM-1S_CR_000006	09/09/2012 23:00	TRUE	1.016	0	0	0	76.1	28.3	309	6.5	?	2.8	
TPM-1S_CR_000006	09/09/2012 23:15	TRUE	1.016	0	0	0	77.1	28.2	296	3.6	4.9	2.4	
TPM-1S_CR_000006	09/09/2012 23:30	TRUE	1.016	0	0	0	76.8	28.1	286	3.9	6.1	2.2	
TPM-1S_CR_000006	09/09/2012 23:45	TRUE	1.016	0	0	0	78.9	28	262	3.9	5.7	2	
TPM-1S_CR_000006	09/10/2012 0:00	TRUE	1.016	0	0	0	77.8	27.9	261	4.1	6	2.3	
TPM-1S_CR_000006	09/10/2012 0:15	TRUE	1.016	0	0	0	77.4	27.9	280	3.8	5.3	2.2	
TPM-1S_CR_000006	09/10/2012 0:30	TRUE	1.016	0	0	0	78.4	28	270	3.5	5.1	2.6	
TPM-1S_CR_000006	09/10/2012 0:45	TRUE	1.015	0	0	0	78.3	28	291	3.3	12.5	1.8	
TPM-1S_CR_000006	09/10/2012 1:00	TRUE	1.015	0	0	0	79.6	27.9	295	3	17.9	1.9	
TPM-1S_CR_000006	09/10/2012 1:15	TRUE	1.015	0	0	0	80.6	27.9	285	3.6	46.6	1.6	
TPM-1S_CR_000006	09/10/2012 1:30	TRUE	1.015	0	0	0	78.6	27.7	267	4.7	7.1	3	
TPM-1S_CR_000006	09/10/2012 1:45	TRUE	1.015	0	0	0	79.9	27.8	254	4.8	7	2.7	
TPM-1S_CR_000006	09/10/2012 2:00	TRUE	1.015	0	0	0	80.6	27.8	238	5.5	7.6	3.6	
TPM-1S_CR_000006	09/10/2012 2:15	TRUE	1.015	0	0	0	79.9	27.8	224	5.2	8	3.1	
TPM-1S_CR_000006	09/10/2012 2:30	TRUE	1.015	0	0	0	82.8	28	224	4	5.5	2.6	
TPM-1S_CR_000006	09/10/2012 2:45	TRUE	1.015	0	0	0	83.3	27.8	230	4.7	6.9	2.7	
TPM-1S_CR_000006	09/10/2012 3:00	TRUE	1.015	0	0	0	83.9	27.8	239	4.5	6.1	3.2	
TPM-1S_CR_000006	09/10/2012 3:15	TRUE	1.015	0	0	0	83.2	27.6	231	4.8	6.1	2.8	
TPM-1S_CR_000006	09/10/2012 3:30	TRUE	1.014	0	0	0	84	27.6	225	5.8	8.2	3.5	
TPM-1S_CR_000006	09/10/2012 3:45	TRUE	1.014	0	0	0	83.4	27.7	219	6.5	9	4.2	
TPM-1S_CR_000006	09/10/2012 4:00	TRUE	1.014	0	0	0	83.2	27.8	220	7.5	9.7	5	
TPM-1S_CR_000006	09/10/2012 4:15	TRUE	1.015	0	0	0	82.2	27.7	228	7.3	9.2	4.8	
TPM-1S_CR_000006	09/10/2012 4:30	TRUE	1.015	0	0	0	81.9	27.6	245	6	8	4.3	
TPM-1S_CR_000006	09/10/2012 4:45	TRUE	1.015	0	0	0	83	27.6	241	6.2	8.5	3.3	
TPM-1S_CR_000006	09/10/2012 5:00	TRUE	1.015	0	0	0	83.7	27.6	231	6.7	8.8	4.4	
TPM-1S_CR_000006	09/10/2012 5:15	TRUE	1.015	0	0	0	83.9	27.5	235	6.6	8.6	4.4	
TPM-1S_CR_000006	09/10/2012 5:30	TRUE	1.015	0	0	0	84.3	27.5	245	6.5	8.8	4.1	
TPM-1S_CR_000006	09/10/2012 5:45	TRUE	1.015	0	0	0	84	27.5	242	6.4	8.7	4.2	
TPM-1S_CR_000006	09/10/2012 6:00	TRUE	1.015	0	1.069	0	84.1	27.4	247	6.1	9.2	3.7	
TPM-1S_CR_000006	09/10/2012 6:15	TRUE	1.016	0	8.03	0	83.4	27.4	245	5.9	8.5	3.2	
TPM-1S_CR_000006	09/10/2012 6:30	TRUE	1.016	0	31.42	0	83.5	27.5	246	6.7	8.9	4.4	
TPM-1S_CR_000006	09/10/2012 6:45	TRUE	1.016	0	78.48	0	82.8	27.6	248	6.8	8.8	4.2	
TPM-1S_CR_000006	09/10/2012 7:00	TRUE	1.016	0	90.4	0	81.4	27.6	261	6.3	8.2	3.8	
TPM-1S_CR_000006	09/10/2012 7:15	TRUE	1.016	0	137.4	0	79.9	27.8	261	6.3	8.8	4	
TPM-1S_CR_000006	09/10/2012 7:30	TRUE	1.016	0	243.7	0	79.2	28	257	6.8	9.9	4.2	
TPM-1S_CR_000006	09/10/2012 7:45	TRUE	1.016	0	306.1	0	77.8	28.4	258	6.5	9	3.9	
TPM-1S_CR_000006	09/10/2012 8:00	TRUE	1.016	0	231.3	0	75.1	28.8	261	7.3	11.4	4.4	
TPM-1S_CR_000006	09/10/2012 8:15	TRUE	1.016	0	406.4	0	74.2	28.9	260	7.2	10.6	4.5	
TPM-1S_CR_000006	09/10/2012 8:30	TRUE	1.016	0	506.1	0	71.7	29.2	254	8	12.1	4.3	
TPM-1S_CR_000006	09/10/2012 8:45	TRUE	1.016	0	563.8	0	68.1	29.7	251	8.9	12.3	5.5	
TPM-1S_CR_000006	09/10/2012 9:00	TRUE	1.016	0	581.1	0	68	29.9	254	9.4	13.8	5.8	
TPM-1S_CR_000006	09/10/2012 9:15	TRUE	1.016	0	630	0	67.5	30.1	258	9.3	12.4	5.3	
TPM-1S_CR_000006	09/10/2012 9:30	TRUE	1.017	0	531.2	0	65.5	30.2	255	9.7	13.7	5.5	

TPM-1S_CR_000006	09/10/2012 9:45	TRUE	1.017	0	650.3	0	68	30.4	247	10.5	15.6	6.9
TPM-1S_CR_000006	09/10/2012 10:00	TRUE	1.017	0	640.8	0	62.6	30.4	249	9.5	14.7	5.2
TPM-1S_CR_000006	09/10/2012 10:15	TRUE	1.017	0	776.8	0	62.8	30.6	239	10.2	15.1	5.4
TPM-1S_CR_000006	09/10/2012 10:30	TRUE	1.017	0	453.3	0	62.9	30.9	246	10.4	15.6	6.2
TPM-1S_CR_000006	09/10/2012 10:45	TRUE	1.017	0	672	0	60.5	30.7	250	10.7	16.4	5.5
TPM-1S_CR_000006	09/10/2012 11:00	TRUE	1.017	0	831	0	59.4	30.9	247	11.8	19.9	5.8
TPM-1S_CR_000006	09/10/2012 11:15	TRUE	1.016	0	869	0	59	31.1	253	11	18.1	5
TPM-1S_CR_000006	09/10/2012 11:30	TRUE	1.016	0	854	0	55.1	31.4	253	11.9	17.9	7.2
TPM-1S_CR_000006	09/10/2012 11:45	TRUE	1.016	0	815	0	56.3	31.5	252	11.9	17.9	6.6
TPM-1S_CR_000006	09/10/2012 12:00	TRUE	1.016	0	883	0	52.4	31.6	264	11.5	18.2	5.7
TPM-1S_CR_000006	09/10/2012 12:15	TRUE	1.016	0	865	0	54	31.8	265	10.2	16.4	5
TPM-1S_CR_000006	09/10/2012 12:30	TRUE	1.016	0	933	0	49.6	32.1	261	11.4	17.2	7.4
TPM-1S_CR_000006	09/10/2012 12:45	TRUE	1.016	0	991	0	49.4	32	279	11.3	18	6.1
TPM-1S_CR_000006	09/10/2012 13:00	TRUE	1.016	0	968	0	47.9	32.3	262	12	17.6	6.8
TPM-1S_CR_000006	09/10/2012 13:15	TRUE	1.015	0	841	0	49.5	32.3	261	12.8	19.6	7.2
TPM-1S_CR_000006	09/10/2012 13:30	TRUE	1.015	0	993	0	49.5	32.3	266	12.1	20.2	6.1
TPM-1S_CR_000006	09/10/2012 13:45	TRUE	1.015	0	947	0	48.5	32.4	255	13.1	19.3	7.4
TPM-1S_CR_000006	09/10/2012 14:00	TRUE	1.015	0	914	0	50.2	32.4	254	12.8	18.8	7.2
TPM-1S_CR_000006	09/10/2012 14:15	TRUE	1.015	0	528.7	0	48.6	32.6	269	11.7	19.5	6.2
TPM-1S_CR_000006	09/10/2012 14:30	TRUE	1.014	0	855	0	52.2	32.2	273	11.8	18.6	6.6
TPM-1S_CR_000006	09/10/2012 14:45	TRUE	1.014	0	619.6	0	50	32.5	280	11.8	18.1	5.2
TPM-1S_CR_000006	09/10/2012 15:00	TRUE	1.015	0	596.1	0	51.1	32.5	278	12.3	18.5	6.8
TPM-1S_CR_000006	09/10/2012 15:15	TRUE	1.015	0	484.5	0	53	32.4	290	13.2	20.2	8.3
TPM-1S_CR_000006	09/10/2012 15:30	TRUE	1.015	0	287.6	0	50.4	32.2	287	11.5	18	6.3
TPM-1S_CR_000006	09/10/2012 15:45	TRUE	1.015	0	427.2	0	55	32	298	12.2	16.7	8.3
TPM-1S_CR_000006	09/10/2012 16:00	TRUE	1.015	0	443.6	0	56.3	31.9	285	13	19.5	7.8
TPM-1S_CR_000006	09/10/2012 16:15	TRUE	1.015	0	499.5	0	55.9	31.4	290	11	17.1	7.9
TPM-1S_CR_000006	09/10/2012 16:30	TRUE	1.014	0	410.9	0	55	31.9	280	12.3	16.8	8.2
TPM-1S_CR_000006	09/10/2012 16:45	TRUE	1.015	0	389.6	0.001	54	31.8	279	12	18	6.8
TPM-1S_CR_000006	09/10/2012 17:00	TRUE	1.015	0	331.4	0	54.2	31.9	281	13.2	18.6	8.4
TPM-1S_CR_000006	09/10/2012 17:15	TRUE	1.015	0	270.6	0	55.7	31.9	289	12.4	16.7	7.9
TPM-1S_CR_000006	09/10/2012 17:30	TRUE	1.015	0	198.3	0	54.4	31.9	292	12.3	17	7.2
TPM-1S_CR_000006	09/10/2012 17:45	TRUE	1.015	0	87.5	0	57.1	31.6	298	11.7	17.2	7.4
TPM-1S_CR_000006	09/10/2012 18:00	TRUE	1.015	0	102.9	0	58.7	31.5	304	12.9	17.4	9.2
TPM-1S_CR_000006	09/10/2012 18:15	TRUE	1.015	0	57.22	0	62.8	31.2	300	11.7	16.7	8.4
TPM-1S_CR_000006	09/10/2012 18:30	TRUE	1.015	0	15.24	0	63.1	30.8	301	11.5	16.4	8.3
TPM-1S_CR_000006	09/10/2012 18:45	TRUE	1.015	0	2.004	0	62.8	30.5	301	8.8	14.4	5.8
TPM-1S_CR_000006	09/10/2012 19:00	TRUE	1.015	0	0.053	0	66.5	30.3	326	9.3	18	5
TPM-1S_CR_000006	09/10/2012 19:15	TRUE	1.016	0	0	0	69	29.5	354	11.5	15	6
TPM-1S_CR_000006	09/10/2012 19:30	TRUE	1.016	0	0	0	73.3	28.9	356	9.1	14.2	4.3
TPM-1S_CR_000006	09/10/2012 19:45	TRUE	1.016	0	0	0	75.7	28.5	344	8.1	11.6	4.8
TPM-1S_CR_000006	09/10/2012 20:00	TRUE	1.016	0	0	0	75.5	28.3	344	8.8	14	4.9
TPM-1S_CR_000006	09/10/2012 20:15	TRUE	1.016	0	0	0	75.3	28.1	356	8.9	12.9	4
TPM-1S_CR_000006	09/10/2012 20:30	TRUE	1.016	0	0	0	75.6	27.8	349	9.7	14.4	5.6
TPM-1S_CR_000006	09/10/2012 20:45	TRUE	1.016	0	0	0	77.7	27.7	340	7.5	10.6	3.5
TPM-1S_CR_000006	09/10/2012 21:00	TRUE	1.017	0	0	0	78.2	27.5	327	7.3	10.8	4
TPM-1S_CR_000006	09/10/2012 21:15	TRUE	1.017	0	0	0	80.6	27.5	335	7.7	11	4.5
TPM-1S_CR_000006	09/10/2012 21:30	TRUE	1.017	0	0	0	80	27.5	338	7.3	10.4	3.2
TPM-1S_CR_000006	09/10/2012 21:45	TRUE	1.017	0	0	0	80.9	27.4	326	6.1	8.4	3.1
TPM-1S_CR_000006	09/10/2012 22:00	TRUE	1.017	0	0	0	80.1	27.2	302	4.7	8	2.7
TPM-1S_CR_000006	09/10/2012 22:15	TRUE	1.016	0	0	0	80.6	27.1	286	3.1	5.1	1.8
TPM-1S_CR_000006	09/10/2012 22:30	TRUE	1.016	0	0	0	81.3	27	274	4	5.8	1.5
TPM-1S_CR_000006	09/10/2012 22:45	TRUE	1.016	0	0	0	80.9	27.1	260	4.1	6.1	2.3
TPM-1S_CR_000006	09/10/2012 23:00	TRUE	1.016	0	0	0	81	27.2	265	4.2	5.9	2.4
TPM-1S_CR_000006	09/10/2012 23:15	TRUE	1.016	0	0	0	80	27.1	256	4.4	6.3	2.7
TPM-1S_CR_000006	09/10/2012 23:30	TRUE	1.016	0	0	0	79.6	27.1	265	3.4	5.8	0.7
TPM-1S_CR_000006	09/10/2012 23:45	TRUE	1.017	0	0	0	79.4	27.2	276	3.1	4.6	1.6
TPM-1S_CR_000006	09/11/2012 0:00	TRUE	1.017	0	0	0	77.7	27.2	287	3.4	5.2	1.9
TPM-1S_CR_000006	09/11/2012 0:15	TRUE	1.016	0	0	0	77.8	27.3	315	4.3	6.1	1.9
TPM-1S_CR_000006	09/11/2012 0:30	TRUE	1.016	0	0	0	78.3	27.3	325	4.8	6.4	2.9
TPM-1S_CR_000006	09/11/2012 0:45	TRUE	1.016	0	0	0	78.5	27.4	310	5	6.5	3.5
TPM-1S_CR_000006	09/11/2012 1:00	TRUE	1.016	0	0	0	78.6	27.4	292	5	6.5	3.8
TPM-1S_CR_000006	09/11/2012 1:15	TRUE	1.016	0	0	0	78.2	27.3	284	5.2	6.7	3.6
TPM-1S_CR_000006	09/11/2012 1:30	TRUE	1.016	0	0	0	79	27.3	292	5.3	7.1	3.7
TPM-1S_CR_000006	09/11/2012 1:45	TRUE	1.016	0	0	0	79.3	27.4	302	5.3	6.6	3.7
TPM-1S_CR_000006	09/11/2012 2:00	TRUE	1.016	0	0	0	80	27.3	312	5.3	6.8	3.6
TPM-1S_CR_000006	09/11/2012 2:15	TRUE	1.016	0	0	0	81.2	27.3	320	5.3	6.7	3.4
TPM-1S_CR_000006	09/11/2012 2:30	TRUE	1.016	0	0	0	81.6	27.3	324	5	6.3	3.1
TPM-1S_CR_000006	09/11/2012 2:45	TRUE	1.015	0	0	0	81.8	27.3	329	5	6.4	2.3
TPM-1S_CR_000006	09/11/2012 3:00	TRUE	1.015	0	0	0	81.4	27.3	332	5.6	8.4	3.3
TPM-1S_CR_000006	09/11/2012 3:15	TRUE	1.015	0	0	0	80.1	27.3	341	6.8	9.4	3.8
TPM-1S_CR_000006	09/11/2012 3:30	TRUE	1.015	0	0	0	81.1	27.4	345	5.9	7.8	3
TPM-1S_CR_000006	09/11/2012 3:45	TRUE	1.015	0	0	0	81.2	27.2	346	6.1	8.4	3.3
TPM-1S_CR_000006	09/11/2012 4:00	TRUE	1.015	0	0	0	81.9	27.1	344	7	10	4.4
TPM-1S_CR_000006	09/11/2012 4:15	TRUE	1.015	0	0	0	83	27.2	339	6	8	2.9
TPM-1S_CR_000006	09/11/2012 4:30	TRUE	1.015	0	0	0	82.8	27.1	340	5.4	7.5	2.8
TPM-1S_CR_000006	09/11/2012 4:45	TRUE	1.016	0	0	0	83.7	27.1	349	5.6	7.7	2.5
TPM-1S_CR_000006	09/11/2012 5:00	TRUE	1.016	0	0	0	82.5	27.1	347	5.6	7.5	2.1
TPM-1S_CR_000006	09/11/2012 5:15	TRUE	1.016	0	0	0	83.4	27.1	337	5.5	7.4	2.9
TPM-1S_CR_000006	09/11/2012 5:30	TRUE	1.016	0	0	0	84	27	331	4.4	6.8	1.5
TPM-1S_CR_000006	09/11/2012 5:45	TRUE	1.016	0	0	0	85.5	26.9	309	4.3	5.7	3
TPM-1S_CR_000006	09/11/2012 6:00	TRUE	1.016	0	0.16	0	85.3	26.6	306	3.4	4.6	2.5
TPM-1S_CR_000006	09/11/2012 6:15	TRUE	1.016	0	2.252	0	86.1	26.6	318	3.7	4.8	2.4
TPM-1S_CR_000006	09/11/2012 6:30	TRUE	1.016	0	12.72	0	85.8	26.6	318	4.5	5.8	2.8
TPM-1S_CR_000006	09/11/2012 6:45	TRUE	1.017	0	53.84	0	86.2	26.7	317	4.6	6.1	3.2
TPM-1S_CR_000006	09/11/2012 7:00	TRUE	1.017	0	106.4	0	85.1	26.8	321	4.6	6.1	2.2
TPM-1S_CR_000006	09/11/2012 7:15	TRUE	1.017	0	162.7	0	84.8	27	324	4.6	6.3	1.6
TPM-1S_CR_000006	09/11/2012 7:30	TRUE	1.017	0	219.7	0	84.5	27.2	330	5.1	7.7	1.9
TPM-1S_CR_000006	09/11/2012 7:45	TRUE	1.017	0	270.5	0	83.4	27.6	343	5.4	8.7	2.3
TPM-1S_CR_000006	09/11/2012 8:00	TRUE	1.017	0	321.9	0	80.8	27.8	357	4.9	7.3	2.7
TPM-1S_CR_000006	09/11/2012 8:15	TRUE	1.017	0	375.1	0	78.7	28.2	0	4.6	9.5	1.7
TPM-1S_CR_000006	09/11/2012 8:30	TRUE	1.017	0	434.7	0.002	75.4	28.7	15	4.6	7.4	0.7
TPM-1S_CR_000006	09/11/2012 8:45	TRUE	1.017	0	510.1	0	70.3	29	23	4.2	6.9	1.5
TPM-1S_CR_000006	09/11/2012 9:00	TRUE	1.017	0	531.3	0	69.6	29.6	51	6.4	11.8	2.9
TPM-1S_CR_000006	09/11/2012 9:15	TRUE	1.018	0	317.1	0.002	68.8	29.2	66	5	8	2.4
TPM-1S_CR_000006	09/11/2012 9:30	TRUE	1.018	0	442.5	0	71.2	29.2	58	5.1	8.1	2.2
TPM-1S_CR_000006	09/11/2012 9:45	TRUE	1.018	0	577.4	0	71.2	29.3	52	6.5	10.8	3
TPM-1S_CR_000006	09/11/2012 10:00	TRUE	1.018	0	727.2	0	67.3	29.5	53	6.8	10.2	4
TPM-1S_CR_000006	09/11/2012 10:15	TRUE	1.018	0	766.9	0	68.7	29.5	57	6.3	9.5	3.5
TPM-1S_CR_000006	09/11/2012 10:30	TRUE	1.018	0	805	0	67.3	29.7	59	7.4	10.7	4.6
TPM-1S_CR_000006	09/11/2012 10:45	TRUE	1.018	0	835	0	66.3	29.8	57	7.6	10.8	4.8
TPM-1S_CR_000006	09/11/2012 11:00	TRUE	1.018	0	861	0	65.7	30.1	72	8.1	10.7	5.2

TPM-1S_CR_000006	09/11/2012 11:15	TRUE	1.018	0	887	0	67.1	30.1	67	8.5	11	5.1	
TPM-1S_CR_000006	09/11/2012 11:30	TRUE	1.018	0	913	0	64.5	30.1	82	8	11.9	5.6	
TPM-1S_CR_000006	09/11/2012 11:45	TRUE	1.018	0	928	0	65.5	30	78	8	11.7	4.8	
TPM-1S_CR_000006	09/11/2012 12:00	TRUE	1.018	0	936	0	66.7	30.1	76	8.2	13.1	4.3	
TPM-1S_CR_000006	09/11/2012 12:15	TRUE	1.018	0	938	0	65.6	29.9	83	7.2	12.1	4.2	
TPM-1S_CR_000006	09/11/2012 12:30	TRUE	1.018	0	936	0	64.9	30.6	82	8.2	12.3	4.1	
TPM-1S_CR_000006	09/11/2012 12:45	TRUE	1.017	0	937	0	66.4	30.5	89	9.5	13.3	5.6	
TPM-1S_CR_000006	09/11/2012 13:00	TRUE	1.017	0	934	0	65.5	30.4	85	9.3	14.2	6.1	
TPM-1S_CR_000006	09/11/2012 13:15	TRUE	1.017	0	935	0	66.7	30.4	78	9.1	13.4	4.4	
TPM-1S_CR_000006	09/11/2012 13:30	TRUE	1.016	0	946	0	67.5	30.4	101	8.6	12.4	5.4	
TPM-1S_CR_000006	09/11/2012 13:45	TRUE	1.016	0	935	0	69.8	30.6	96	9	12.9	4.5	
TPM-1S_CR_000006	09/11/2012 14:00	TRUE	1.016	0	911	0	67.9	30.4	97	9.1	13.5	4.9	
TPM-1S_CR_000006	09/11/2012 14:15	TRUE	1.016	0	879	0	66.5	30.3	106	9.1	14	4.8	
TPM-1S_CR_000006	09/11/2012 14:30	TRUE	1.016	0	537.2	0	73.1	30.4	95	9.1	16.5	5.1	
TPM-1S_CR_000006	09/11/2012 14:45	TRUE	1.015	0	147.6	0	71	30.3	88	10.2	14	6.8	
TPM-1S_CR_000006	09/11/2012 15:00	TRUE	1.016	0	122.1	0.001	71.1	30	74	11	14.7	6.3	
TPM-1S_CR_000006	09/11/2012 15:15	TRUE	1.016	0	47.84	0	72.6	30.1	73	12.7	19	7.6	
TPM-1S_CR_000006	09/11/2012 15:30	TRUE	1.015	0	24.63	0	72.7	29.9	65	12.1	16.3	7.7	
TPM-1S_CR_000006	09/11/2012 15:45	TRUE	1.016	0	11.97	0	72.7	29.9	29	9.7	14.4	5.7	
TPM-1S_CR_000006	09/11/2012 16:00	TRUE	1.016	0	7.766	0.008	74.8	28.3	335	13.6	23.6	6.2	
TPM-1S_CR_000006	09/11/2012 16:15	TRUE	1.016	0	11.95	0.067	85.1	26.3	347	9.6	16.3	4.4	
TPM-1S_CR_000006	09/11/2012 16:30	TRUE	1.016	0	12.48	0.049	82.8	25.8	8	7.1	10.3	4.2	
TPM-1S_CR_000006	09/11/2012 16:45	TRUE	1.015	0	17.24	0.033	86.2	25.9	346	8.3	13.5	3.4	
TPM-1S_CR_000006	09/11/2012 17:00	TRUE	1.016	0	15.22	0.003	85.4	25.7	337	7.2	10.8	3.7	
TPM-1S_CR_000006	09/11/2012 17:15	TRUE	1.016	0	9.22	0.001	86.9	26.2	355	4.3	15.1	0.6	
TPM-1S_CR_000006	09/11/2012 17:30	TRUE	1.016	0	7.042	0.001	86.2	26.8	7	5.6	10.5	1.1	
TPM-1S_CR_000006	09/11/2012 17:45	TRUE	1.016	0	6.023	0	86.2	27.4	29	7	11.9	2.7	
TPM-1S_CR_000006	09/11/2012 18:00	TRUE	1.016	0	10.04	0	78.4	28.3	79	11.6	15.5	8	
TPM-1S_CR_000006	09/11/2012 18:15	TRUE	1.016	0	7.196	0	74.5	29.4	79	10.6	15.1	7.3	
TPM-1S_CR_000006	09/11/2012 18:30	TRUE	1.016	0	1.429	0	76.9	29.5	69	11.1	15.2	6.5	
TPM-1S_CR_000006	09/11/2012 18:45	TRUE	1.016	0	0.203	0	75.1	29.6	68	10.7	15.9	7.5	
TPM-1S_CR_000006	09/11/2012 19:00	TRUE	1.017	0	0	0	73.9	29.5	66	11.2	16.5	6.7	
TPM-1S_CR_000006	09/11/2012 19:15	TRUE	1.017	0	0	0	73.5	29.6	76	10.6	15.7	5.9	
TPM-1S_CR_000006	09/11/2012 19:30	TRUE	1.017	0	0	0	74.7	29.6	79	11.3	17.4	7.1	
TPM-1S_CR_000006	09/11/2012 19:45	TRUE	1.017	0	0	0	75.4	29.4	66	11.2	16.5	6.8	
TPM-1S_CR_000006	09/11/2012 20:00	TRUE	1.017	0	0	0	73.4	29.3	69	11.9	16.9	7	
TPM-1S_CR_000006	09/11/2012 20:15	TRUE	1.017	0	0	0	74.6	29.5	77	10.6	14.6	6.5	
TPM-1S_CR_000006	09/11/2012 20:30	TRUE	1.017	0	0	0	73.2	29.5	81	11.3	17.5	6.8	
TPM-1S_CR_000006	09/11/2012 20:45	TRUE	1.017	0	0	0	74.8	29.5	84	11.9	17.9	6	
TPM-1S_CR_000006	09/11/2012 21:00	TRUE	1.017	0	0	0	72.9	29.6	85	11.6	17.4	7.3	
TPM-1S_CR_000006	09/11/2012 21:15	TRUE	1.017	0	0	0	72.4	29.5	90	12.3	19.9	7.2	
TPM-1S_CR_000006	09/11/2012 21:30	TRUE	1.017	0	0	0	73.4	29.5	83	13.1	18.2	7.8	
TPM-1S_CR_000006	09/11/2012 21:45	TRUE	1.017	0	0	0	74.3	29.5	86	13.4	18.6	9	
TPM-1S_CR_000006	09/11/2012 22:00	TRUE	1.017	0	0	0	72.9	29.5	85	13.8	18.9	9.3	
TPM-1S_CR_000006	09/11/2012 22:15	TRUE	1.017	0	0	0	71.7	29.6	83	13.6	17.9	9.1	
TPM-1S_CR_000006	09/11/2012 22:30	TRUE	1.017	0	0	0	71.7	29.5	90	14	21	8.8	
TPM-1S_CR_000006	09/11/2012 22:45	TRUE	1.017	0	0	0	71.4	29.4	84	12.4	19.2	7.9	
TPM-1S_CR_000006	09/11/2012 23:00	TRUE	1.017	0	0	0	74.4	29.4	80	13.1	19.6	8.3	
TPM-1S_CR_000006	09/11/2012 23:15	TRUE	1.017	0	0	0	74.2	29.4	73	12.8	19.7	8.1	
TPM-1S_CR_000006	09/11/2012 23:30	TRUE	1.017	0	0	0	72.2	29.4	69	14.3	20.6	8.2	
TPM-1S_CR_000006	09/11/2012 23:45	TRUE	1.017	0	0	0	70.9	29.6	70	15.4	21.9	10.1	
TPM-1S_CR_000006	09/12/2012 0:00	TRUE	1.017	0	0	0	68.7	29.5	75	14.6	20.2	9.3	
TPM-1S_CR_000006	09/12/2012 0:15	TRUE	1.017	0	0	0	69.4	29.5	74	14.8	21	8.7	
TPM-1S_CR_000006	09/12/2012 0:30	TRUE	1.017	0	0	0	72.4	29.5	83	12.8	18.1	8.3	
TPM-1S_CR_000006	09/12/2012 0:45	TRUE	1.017	0	0	0	70.1	29.5	69	15.2	20.8	10.8	
TPM-1S_CR_000006	09/12/2012 1:00	TRUE	1.017	0	0	0	70.5	29.4	71	15	20.7	9.5	
TPM-1S_CR_000006	09/12/2012 1:15	TRUE	1.017	0	0	0	68.8	29.4	70	14.5	20	9	
TPM-1S_CR_000006	09/12/2012 1:30	TRUE	1.016	0	0	0	68.7	29.3	70	14.8	19	9.8	
TPM-1S_CR_000006	09/12/2012 1:45	TRUE	1.016	0	0	0	71	29.3	67	14.5	20.9	9.9	
TPM-1S_CR_000006	09/12/2012 2:00	TRUE	1.016	0	0	0	70.6	29.3	68	14.7	20.2	8.7	
TPM-1S_CR_000006	09/12/2012 2:15	TRUE	1.016	0	0	0	71.7	29.3	74	16.9	23.5	11.2	
TPM-1S_CR_000006	09/12/2012 2:30	TRUE	1.016	0	0	0	68.8	29.2	77	15.2	22	9	
TPM-1S_CR_000006	09/12/2012 2:45	TRUE	1.016	0	0	0	71.6	29.1	75	14.9	20.9	9.2	
TPM-1S_CR_000006	09/12/2012 3:00	TRUE	1.016	0	0	0	71	29	75	14.2	19.6	7.4	
TPM-1S_CR_000006	09/12/2012 3:15	TRUE	1.016	0	0	0	72.6	29.1	80	15.9	23.1	9.9	
TPM-1S_CR_000006	09/12/2012 3:30	TRUE	1.015	0	0	0	72.3	29.1	81	17.7	24.1	11.4	
TPM-1S_CR_000006	09/12/2012 3:45	TRUE	1.016	0	0	0	69.6	29.1	73	14.8	21	9.1	
TPM-1S_CR_000006	09/12/2012 4:00	TRUE	1.015	0	0	0	71.5	29	69	15.1	21.2	10.1	
TPM-1S_CR_000006	09/12/2012 4:15	TRUE	1.015	0	0	0	71.4	29.1	71	15.8	21.8	9.1	
TPM-1S_CR_000006	09/12/2012 4:30	TRUE	1.015	0	0	0	68.5	29	70	14.3	19.6	9.3	
TPM-1S_CR_000006	09/12/2012 4:45	TRUE	1.015	0	0	0	70.3	29	69	15.7	21.7	10.4	
TPM-1S_CR_000006	09/12/2012 5:00	TRUE	1.016	0	0	0	70.9	29.1	69	15.3	21.8	10.2	
TPM-1S_CR_000006	09/12/2012 5:15	TRUE	1.016	0	0	0	70.4	29	66	15.4	22.7	9.3	
TPM-1S_CR_000006	09/12/2012 5:30	TRUE	1.015	0	0	0	71.7	28.9	65	16.4	21.3	10.8	
TPM-1S_CR_000006	09/12/2012 5:45	TRUE	1.015	0	0	0	68.9	28.9	65	15.6	23	10.3	
TPM-1S_CR_000006	09/12/2012 6:00	TRUE	1.016	0	0.053	0	68.8	28.9	66	15.6	23.1	9.9	
TPM-1S_CR_000006	09/12/2012 6:15	TRUE	1.016	0	2.435	0	70.6	28.9	66	15.8	22.4	9.9	
TPM-1S_CR_000006	09/12/2012 6:30	TRUE	1.016	0	17.93	0	68.1	28.9	65	16.1	21.6	10.5	
TPM-1S_CR_000006	09/12/2012 6:45	TRUE	1.016	0	35.66	0	70.7	28.8	68	14.8	20	10.3	
TPM-1S_CR_000006	09/12/2012 7:00	TRUE	1.016	0	89.3	0	69.7	28.7	73	14.6	21.3	9.1	
TPM-1S_CR_000006	09/12/2012 7:15	TRUE	1.016	0	164.1	0	69.4	28.8	70	15.7	21	9	
TPM-1S_CR_000006	09/12/2012 7:30	TRUE	1.017	0	217.2	0	70.4	29	66	15.7	23.3	9.9	
TPM-1S_CR_000006	09/12/2012 7:45	TRUE	1.017	0	195.4	0	68.8	29.1	62	15.4	22.2	7.7	
TPM-1S_CR_000006	09/12/2012 8:00	TRUE	1.017	0	234.4	0	70.3	29	64	15.2	21.6	9.8	
TPM-1S_CR_000006	09/12/2012 8:15	TRUE	1.017	0	314.9	0	68.6	29.1	64	15.7	22	10.6	
TPM-1S_CR_000006	09/12/2012 8:30	TRUE	1.017	0	291.2	0	68.6	29.1	64	15.3	21.8	9.8	
TPM-1S_CR_000006	09/12/2012 8:45	TRUE	1.017	0	481.5	0	69.6	29.2	64	16.3	22.9	10.6	
TPM-1S_CR_000006	09/12/2012 9:00	TRUE	1.017	0	500.1	0	66.8	29.3	67	15.5	23.4	10.6	
TPM-1S_CR_000006	09/12/2012 9:15	TRUE	1.017	0	475.2	0	67.9	29.3	64	15.7	22.5	9.9	
TPM-1S_CR_000006	09/12/2012 9:30	TRUE	1.017	0	556	0	67.8	29.4	65	15	21.5	8.9	
TPM-1S_CR_000006	09/12/2012 9:45	TRUE	1.018	0	705.3	0	67.3	29.5	62	14.6	20.1	10.1	
TPM-1S_CR_000006	09/12/2012 10:00	TRUE	1.018	0	778.1	0	67.9	29.7	61	15.7	21.2	10.2	
TPM-1S_CR_000006	09/12/2012 10:15	TRUE	1.018	0	712.5	0	67.5	29.7	59	16.6	23.5	11.1	
TPM-1S_CR_000006	09/12/2012 10:30	TRUE	1.018	0	702.9	0	68.3	29.7	59	15.9	20.7	8.7	
TPM-1S_CR_000006	09/12/2012 10:45	TRUE	1.018	0	866	0	68.4	29.8	59	15.7	23.2	8.1	
TPM-1S_CR_000006	09/12/2012 11:00	TRUE	1.018	0	842	0	66.9	29.8	59	16.4	23	9.9	
TPM-1S_CR_000006	09/12/2012 11:15	TRUE	1.018	0	615.6	0	67.7	29.9	53	15.2	20.8	9.8	
TPM-1S_CR_000006	09/12/2012 11:30	TRUE	1.018	0	698.9	0	70.5	29.8	56	15.8	22.3	9.1	
TPM-1S_CR_000006	09/12/2012 11:45	TRUE	1.018	0	583	0	69	29.8	60	15.2	19.8	8.8	
TPM-1S_CR_000006	09/12/2012 12:00	TRUE	1.017	0	685.5	0	63.7	29.9	60	15.3	21.6	9.2	
TPM-1S_CR_000006	09/12/2012 12:15	TRUE	1.017	0	819	0	62.2	30	59	15.3	21.8	9.1	
TPM-1S_CR_000006	09/12/2012 12:30	TRUE	1.017	0	884	0	62.5	30.1	63	14.8	20.5	8.9	

TPM-1S_CR_000006	09/12/2012 12:45	TRUE	1.017	0	904	0	67	30.3	67	15.3	22.3	9.7
TPM-1S_CR_000006	09/12/2012 13:00	TRUE	1.016	0	927	0	61.3	30.1	66	16.2	22.3	10.2
TPM-1S_CR_000006	09/12/2012 13:15	TRUE	1.016	0	813	0	67.8	30.1	68	15.9	21.4	9.1
TPM-1S_CR_000006	09/12/2012 13:30	TRUE	1.016	0	684.4	0	65.6	30.1	65	15.5	22.1	10
TPM-1S_CR_000006	09/12/2012 13:45	TRUE	1.016	0	771.9	0	64.7	30.2	60	14.8	19.8	8.8
TPM-1S_CR_000006	09/12/2012 14:00	TRUE	1.016	0	596.5	0	64.4	30.1	53	16.3	21.7	10.1
TPM-1S_CR_000006	09/12/2012 14:15	TRUE	1.015	0	576.2	0	65.7	29.9	58	15.3	20.7	9.2
TPM-1S_CR_000006	09/12/2012 14:30	TRUE	1.015	0	746	0	68	30	55	16.1	21.5	9
TPM-1S_CR_000006	09/12/2012 14:45	TRUE	1.015	0	680.9	0	68	30.1	58	16.5	22.6	11
TPM-1S_CR_000006	09/12/2012 15:00	TRUE	1.015	0	791.5	0	67.6	30	55	17.9	23.6	10.1
TPM-1S_CR_000006	09/12/2012 15:15	TRUE	1.015	0	517.2	0	69.9	30	60	17.3	24.6	10.7
TPM-1S_CR_000006	09/12/2012 15:30	TRUE	1.015	0	570.7	0	68.9	29.9	53	17.9	23.8	11.5
TPM-1S_CR_000006	09/12/2012 15:45	TRUE	1.015	0	542.2	0	70.9	29.9	56	17.8	23.6	11.8
TPM-1S_CR_000006	09/12/2012 16:00	TRUE	1.015	0	552.6	0	69.4	29.8	52	16.5	22.5	11.6
TPM-1S_CR_000006	09/12/2012 16:15	TRUE	1.015	0	390.6	0	70.4	30.1	50	17.9	24.1	10.4
TPM-1S_CR_000006	09/12/2012 16:30	TRUE	1.015	0	380	0	71.4	29.8	51	18.6	26	12.7
TPM-1S_CR_000006	09/12/2012 16:45	TRUE	1.015	0	382.6	0	71.3	29.9	52	19.3	26.2	11.9
TPM-1S_CR_000006	09/12/2012 17:00	TRUE	1.014	0	195.7	0	71.2	29.9	58	20	26.6	11.9
TPM-1S_CR_000006	09/12/2012 17:15	TRUE	1.015	0	221	0.001	68.4	29.6	54	19.4	28.6	13.4
TPM-1S_CR_000006	09/12/2012 17:30	TRUE	1.015	0	184.7	0	68	29.9	55	19.8	26.5	12.9
TPM-1S_CR_000006	09/12/2012 17:45	TRUE	1.015	0	86.1	0	72.9	29.7	52	20.5	28.3	14.2
TPM-1S_CR_000006	09/12/2012 18:00	TRUE	1.015	0	70.22	0	70.6	29.4	60	21.5	30.2	14.2
TPM-1S_CR_000006	09/12/2012 18:15	TRUE	1.015	0	43.04	0	71.3	29.4	61	19	27.1	12.7
TPM-1S_CR_000006	09/12/2012 18:30	TRUE	1.015	0	6.814	0	68.5	29.5	60	18.9	26.1	12.7
TPM-1S_CR_000006	09/12/2012 18:45	TRUE	1.015	0	1.022	0	64.2	29.6	61	18.2	24.8	11.2
TPM-1S_CR_000006	09/12/2012 19:00	TRUE	1.015	0	0	0	65.6	29.6	55	17.7	24.5	11.1
TPM-1S_CR_000006	09/12/2012 19:15	TRUE	1.015	0	0	0	69.3	29.5	63	16.7	23.5	9.4
TPM-1S_CR_000006	09/12/2012 19:30	TRUE	1.015	0	0	0	68.9	29.4	59	17.8	23.8	12.3
TPM-1S_CR_000006	09/12/2012 19:45	TRUE	1.015	0	0	0	70.7	29.3	59	17.5	24.4	10.7
TPM-1S_CR_000006	09/12/2012 20:00	TRUE	1.015	0	0	0	71	29.2	58	18.4	25.2	12.9
TPM-1S_CR_000006	09/12/2012 20:15	TRUE	1.015	0	0	0	73.1	29.2	84	18.1	28.3	10.8
TPM-1S_CR_000006	09/12/2012 20:30	TRUE	1.015	0	0	0	77.8	27.8	96	14.6	20.6	9
TPM-1S_CR_000006	09/12/2012 20:45	TRUE	1.015	0	0	0	79	28	77	14.1	19.9	8.8
TPM-1S_CR_000006	09/12/2012 21:00	TRUE	1.015	0	0	0	75.8	28.6	64	18	23.4	10.6
TPM-1S_CR_000006	09/12/2012 21:15	TRUE	1.016	0	0	0	72.9	29.1	67	17.7	24.4	10.7
TPM-1S_CR_000006	09/12/2012 21:30	TRUE	1.016	0	0.123	0	74.2	29.1	78	17.1	23.6	11.1
TPM-1S_CR_000006	09/12/2012 21:45	TRUE	1.016	0	0.603	0.038	78.8	28	88	15.6	21.9	10.3
TPM-1S_CR_000006	09/12/2012 22:00	TRUE	1.016	0	0	0.002	80.6	28	84	14.5	20.7	8.5
TPM-1S_CR_000006	09/12/2012 22:15	TRUE	1.016	0	0	0	78.4	28.5	70	16.4	23.1	9.5
TPM-1S_CR_000006	09/12/2012 22:30	TRUE	1.016	0	0	0	78.1	28.7	70	18.4	24.7	11.7
TPM-1S_CR_000006	09/12/2012 22:45	TRUE	1.016	0	0	0	73.4	28.7	81	16.8	22.6	10.2
TPM-1S_CR_000006	09/12/2012 23:00	TRUE	1.016	0	0	0	75.1	28.6	92	14.2	22.1	8.4
TPM-1S_CR_000006	09/12/2012 23:15	TRUE	1.016	0	0	0	78.6	28.2	94	12.4	19.9	7.7
TPM-1S_CR_000006	09/12/2012 23:30	TRUE	1.016	0	0	0	76.2	28.5	89	14.2	22.5	8
TPM-1S_CR_000006	09/12/2012 23:45	TRUE	1.016	0	0	0	74.1	28.4	98	13.2	19.3	6.9
TPM-1S_CR_000006	09/13/2012 0:00	TRUE	1.016	0	0	0	72.7	28.6	98	13.1	19.3	8.1
TPM-1S_CR_000006	09/13/2012 0:15	TRUE	1.015	0	0	0	71.3	28.7	95	14.4	20.5	8.4
TPM-1S_CR_000006	09/13/2012 0:30	TRUE	1.015	0	0	0	72.3	28.9	90	15.3	24.5	9.2
TPM-1S_CR_000006	09/13/2012 0:45	TRUE	1.016	0	0	0	77.7	28.8	77	16.6	27	10.1
TPM-1S_CR_000006	09/13/2012 1:00	TRUE	1.015	0	0	0	80.2	28.2	70	18.6	26	12.3
TPM-1S_CR_000006	09/13/2012 1:15	TRUE	1.015	0	0.336	0	78.4	27.4	76	15.3	22.9	10.4
TPM-1S_CR_000006	09/13/2012 1:30	TRUE	1.015	0	0	0.003	82	27.1	77	16.5	23.9	10.8
TPM-1S_CR_000006	09/13/2012 1:45	TRUE	1.015	0	0.42	0	78.3	27.3	76	15.9	24.3	9.5
TPM-1S_CR_000006	09/13/2012 2:00	TRUE	1.015	0	0.23	0.062	85.3	27.3	86	14.1	21.7	9
TPM-1S_CR_000006	09/13/2012 2:15	TRUE	1.015	0	0	0.005	79.9	28	92	13.9	20.9	8.9
TPM-1S_CR_000006	09/13/2012 2:30	TRUE	1.015	0	0.257	0	78.1	28.1	101	14.8	23.6	8.4
TPM-1S_CR_000006	09/13/2012 2:45	TRUE	1.015	0	0.573	0.008	79.3	26.8	106	12.7	18.3	7.3
TPM-1S_CR_000006	09/13/2012 3:00	TRUE	1.015	0	0.636	0.193	85.9	25.7	107	9.3	13.9	6.1
TPM-1S_CR_000006	09/13/2012 3:15	TRUE	1.014	0	0.09	0.004	84.4	26.2	110	8.7	13.7	5
TPM-1S_CR_000006	09/13/2012 3:30	TRUE	1.014	0	0	0	80.8	26.8	112	12.9	22.7	6.2
TPM-1S_CR_000006	09/13/2012 3:45	TRUE	1.015	0	0	0	80.1	27.4	93	15.5	22.5	9.4
TPM-1S_CR_000006	09/13/2012 4:00	TRUE	1.015	0	0.706	0	82	26.9	70	12.9	20.8	6.6
TPM-1S_CR_000006	09/13/2012 4:15	TRUE	1.015	0	0.633	0.015	85.4	26.5	48	8.3	16.3	5.1
TPM-1S_CR_000006	09/13/2012 4:30	TRUE	1.015	0	0	0.012	81.8	27.1	84	11.5	18.2	7.1
TPM-1S_CR_000006	09/13/2012 4:45	TRUE	1.015	0	0	0	77.3	28	87	12.6	17.8	8.6
TPM-1S_CR_000006	09/13/2012 5:00	TRUE	1.015	0	0	0	75.5	28.1	89	10.9	18.6	5.8
TPM-1S_CR_000006	09/13/2012 5:15	TRUE	1.015	0	0	0.003	75.4	28.3	96	8.7	13.4	5
TPM-1S_CR_000006	09/13/2012 5:30	TRUE	1.015	0	0	0.005	73.6	28.3	98	8.1	13.3	4.4
TPM-1S_CR_000006	09/13/2012 5:45	TRUE	1.015	0	0	0.011	73.4	28.5	103	8.9	24.1	4.3
TPM-1S_CR_000006	09/13/2012 6:00	TRUE	1.015	0	0.03	0.002	74.4	28.4	70	17.2	24.5	6.8
TPM-1S_CR_000006	09/13/2012 6:15	TRUE	1.015	0	0.596	0.001	74.7	28.4	85	11.4	25.9	5.9
TPM-1S_CR_000006	09/13/2012 6:30	TRUE	1.015	0	5.374	0.005	79.9	27.9	89	17.4	27.4	10.4
TPM-1S_CR_000006	09/13/2012 6:45	TRUE	1.015	0	20.57	0.051	84	26.5	97	13.7	19.7	8.1
TPM-1S_CR_000006	09/13/2012 7:00	TRUE	1.015	0	53.4	0	78.3	27.1	113	12.7	18.6	8.1
TPM-1S_CR_000006	09/13/2012 7:15	TRUE	1.015	0	80.1	0	77.1	27.3	108	11.1	17.9	6.6
TPM-1S_CR_000006	09/13/2012 7:30	TRUE	1.016	0	90.7	0	75.7	27.7	103	11.3	15.5	5.8
TPM-1S_CR_000006	09/13/2012 7:45	TRUE	1.016	0	90.4	0	75.6	28.1	92	12.6	19.9	7.3
TPM-1S_CR_000006	09/13/2012 8:00	TRUE	1.016	0	243.8	0	75.5	28.2	83	12.2	18.5	7.3
TPM-1S_CR_000006	09/13/2012 8:15	TRUE	1.016	0	165.1	0	76.7	28.4	77	14.4	19.1	8.4
TPM-1S_CR_000006	09/13/2012 8:30	TRUE	1.016	0	444.2	0	76.8	28.1	96	14.3	20.1	8.6
TPM-1S_CR_000006	09/13/2012 8:45	TRUE	1.016	0	434.4	0	75.2	28	100	13.2	18.2	8.7
TPM-1S_CR_000006	09/13/2012 9:00	TRUE	1.017	0	467	0	77.9	28.1	108	13.3	19.3	7.4
TPM-1S_CR_000006	09/13/2012 9:15	TRUE	1.017	0	684.8	0	71.3	28.5	100	12.5	19.7	7.1
TPM-1S_CR_000006	09/13/2012 9:30	TRUE	1.017	0	541.1	0	71	29	97	12.9	17.5	8.4
TPM-1S_CR_000006	09/13/2012 9:45	TRUE	1.017	0	264.9	0	71.8	28.9	120	14.8	23.3	8.8
TPM-1S_CR_000006	09/13/2012 10:00	TRUE	1.017	0	172	0	71.8	27.7	158	14.6	22.4	9
TPM-1S_CR_000006	09/13/2012 10:15	TRUE	1.017	0	34.16	0.004	74.2	27.3	118	16.7	31	8.1
TPM-1S_CR_000006	09/13/2012 10:30	TRUE	1.018	0	59.51	0.308	89.6	25.1	122	10.1	20.2	5.2
TPM-1S_CR_000006	09/13/2012 10:45	TRUE	1.018	0	68.06	0.284	91.9	25.6	78	9.8	16.3	4
TPM-1S_CR_000006	09/13/2012 11:00	TRUE	1.018	0	65.44	0.023	87.5	26.6	71	12.3	18.7	8.2
TPM-1S_CR_000006	09/13/2012 11:15	TRUE	1.017	0	28	0	82.8	27	108	11.6	20.8	5.9
TPM-1S_CR_000006	09/13/2012 11:30	TRUE	1.017	0	41.36	0.144	85.5	26	127	10.2	17	5.3
TPM-1S_CR_000006	09/13/2012 11:45	TRUE	1.017	0	131.3	0.078	84.2	26.2	118	12.6	18.2	8.1
TPM-1S_CR_000006	09/13/2012 12:00	TRUE	1.017	0	198.7	0	76.6	26.2	91	8.9	17.1	5.3
TPM-1S_CR_000006	09/13/2012 12:15	TRUE	1.017	0	88.6	0	79	27.7	133	12.9	23.9	6.2
TPM-1S_CR_000006	09/13/2012 12:30	TRUE	1.017	0	142.3	0.024	84	26.1	142	9.9	14.9	6.4
TPM-1S_CR_000006	09/13/2012 12:45	TRUE	1.017	0	191.4	0.004	85.5	26.1	132	9	13.1	5.8
TPM-1S_CR_000006	09/13/2012 13:00	TRUE	1.017	0	165.2	0	83.9	26.4	101	8.2	16.5	4.5
TPM-1S_CR_000006	09/13/2012 13:15	TRUE	1.016	0	170.6	0	83	26.5	90	12.2	18.5	7
TPM-1S_CR_000006	09/13/2012 13:30	TRUE	1.016	0	175.9	0	75.4	27.3	95	12.4	17.9	7.5
TPM-1S_CR_000006	09/13/2012 13:45	TRUE	1.016	0	207.4	0.001	81.2	27.6	101	9.9	15.2	5.8
TPM-1S_CR_000006	09/13/2012 14:00	TRUE	1.016	0	226.1	0.003	76.5	27.5	98	10.8	16	6.9

TPM-1S_CR_000006	09/13/2012 14:15	TRUE	1.016	0	199.2	0.002	74.7	27.6	103	9.7	14.4	5.2	
TPM-1S_CR_000006	09/13/2012 14:30	TRUE	1.016	0	174.1	0	75.8	27.7	107	8	11.3	5.8	
TPM-1S_CR_000006	09/13/2012 14:45	TRUE	1.016	0	183.8	0	70.7	27.8	96	10.5	15.8	6.4	
TPM-1S_CR_000006	09/13/2012 15:00	TRUE	1.015	0	214.9	0	72.3	28.1	95	9.6	14.2	5.8	
TPM-1S_CR_000006	09/13/2012 15:15	TRUE	1.015	0	216.3	0	74.3	28.1	87	9.9	14.3	6.2	
TPM-1S_CR_000006	09/13/2012 15:30	TRUE	1.015	0	206.2	0	70.3	28.3	84	9.8	14.1	6.5	
TPM-1S_CR_000006	09/13/2012 15:45	TRUE	1.015	0	208.1	0	72.1	28.4	72	8.4	22.1	3.6	
TPM-1S_CR_000006	09/13/2012 16:00	TRUE	1.015	0	184.2	0.003	74.4	28.4	68	15.7	48.9	6.4	
TPM-1S_CR_000006	09/13/2012 16:15	TRUE	1.015	0	146.3	0.003	75.5	28.3	65	12	37.6	4	
TPM-1S_CR_000006	09/13/2012 16:30	TRUE	1.015	0	132.3	0.011	75.7	28.4	82	12.6	32.2	5.9	
TPM-1S_CR_000006	09/13/2012 16:45	TRUE	1.015	0	120.5	0.007	74	28.4	80	9.9	15.1	5.9	
TPM-1S_CR_000006	09/13/2012 17:00	TRUE	1.014	0	145.6	0.002	74.7	28.4	78	10.4	14.9	6.5	
TPM-1S_CR_000006	09/13/2012 17:15	TRUE	1.014	0	109.6	0	73.7	28.4	78	9.4	13.3	6.1	
TPM-1S_CR_000006	09/13/2012 17:30	TRUE	1.014	0	78.98	0	75.9	28.4	70	10	13.7	6.5	
TPM-1S_CR_000006	09/13/2012 17:45	TRUE	1.014	0	44.51	0	78.9	28.4	52	9.6	15.6	5.7	
TPM-1S_CR_000006	09/13/2012 18:00	TRUE	1.015	0	30.39	0	80.5	28.2	78	9.2	12.9	6.1	
TPM-1S_CR_000006	09/13/2012 18:15	TRUE	1.015	0	19.35	0	74.4	28.3	77	10.2	14.5	7.1	
TPM-1S_CR_000006	09/13/2012 18:30	TRUE	1.015	0	6.618	0	74.5	28.5	66	9.9	13.7	6.6	
TPM-1S_CR_000006	09/13/2012 18:45	TRUE	1.015	0	0.816	0	77.9	28.4	66	10	14.8	6.3	
TPM-1S_CR_000006	09/13/2012 19:00	TRUE	1.015	0	0	0	78.4	28.5	73	10.4	15.4	7.7	
TPM-1S_CR_000006	09/13/2012 19:15	TRUE	1.015	0	0	0	78.2	28.5	60	13.5	27.5	5.7	
TPM-1S_CR_000006	09/13/2012 19:30	TRUE	1.015	0	0	0.006	79.1	27.4	49	11.6	17	7.2	
TPM-1S_CR_000006	09/13/2012 19:45	TRUE	1.015	0	0	0	77.3	27.9	66	9.5	13.5	6.3	
TPM-1S_CR_000006	09/13/2012 20:00	TRUE	1.015	0	0	0	76.1	28.5	69	10.9	14.7	6.8	
TPM-1S_CR_000006	09/13/2012 20:15	TRUE	1.015	0	0	0	73.4	28.8	69	10.1	14.5	6.3	
TPM-1S_CR_000006	09/13/2012 20:30	TRUE	1.015	0	0	0	73.3	28.9	70	9.7	14.9	6.6	
TPM-1S_CR_000006	09/13/2012 20:45	TRUE	1.016	0	0	0	72	28.9	62	9.7	13.4	6.1	
TPM-1S_CR_000006	09/13/2012 21:00	TRUE	1.016	0	0	0	73	28.9	60	10.1	13.8	7	
TPM-1S_CR_000006	09/13/2012 21:15	TRUE	1.016	0	0	0	73	28.9	63	9.4	13.3	6.1	
TPM-1S_CR_000006	09/13/2012 21:30	TRUE	1.016	0	0	0	74.3	28.9	60	9.8	13.5	6.1	
TPM-1S_CR_000006	09/13/2012 21:45	TRUE	1.016	0	0	0	73.1	28.9	63	10.9	14.9	7	
TPM-1S_CR_000006	09/13/2012 22:00	TRUE	1.016	0	0	0	70.7	29	64	9.5	14.1	5.2	
TPM-1S_CR_000006	09/13/2012 22:15	TRUE	1.016	0	0	0	70.6	28.9	65	9.6	13.3	6.4	
TPM-1S_CR_000006	09/13/2012 22:30	TRUE	1.016	0	0	0	70.6	28.9	67	10.6	16.3	7.4	
TPM-1S_CR_000006	09/13/2012 22:45	TRUE	1.016	0	0	0	77.2	28.9	58	11.6	15.4	7.2	
TPM-1S_CR_000006	09/13/2012 23:00	TRUE	1.016	0	0	0	76.4	28.7	57	12	16.8	7.1	
TPM-1S_CR_000006	09/13/2012 23:15	TRUE	1.016	0	0	0	75.4	28.5	64	12.2	15.7	7.8	
TPM-1S_CR_000006	09/13/2012 23:30	TRUE	1.016	0	0	0	73.4	28.4	75	10.4	15.7	6.3	
TPM-1S_CR_000006	09/13/2012 23:45	TRUE	1.016	0	0	0	68.8	28.4	63	9.9	13.3	5.9	
TPM-1S_CR_000006	09/14/2012 0:00	TRUE	1.016	0	0	0	73.3	28.6	69	9.1	13.4	5.6	
TPM-1S_CR_000006	09/14/2012 0:15	TRUE	1.016	0	0	0	74.9	28.6	83	8.7	11.8	5.9	
TPM-1S_CR_000006	09/14/2012 0:30	TRUE	1.016	0	0	0	73.2	28.6	85	8	11.5	5.3	
TPM-1S_CR_000006	09/14/2012 0:45	TRUE	1.016	0	0	0	73	28.6	83	8.5	12.4	5.1	
TPM-1S_CR_000006	09/14/2012 1:00	TRUE	1.016	0	0	0	71.6	28.7	79	7.6	12.1	4.1	
TPM-1S_CR_000006	09/14/2012 1:15	TRUE	1.016	0	0	0	73.8	28.7	85	6.4	10.4	4.2	
TPM-1S_CR_000006	09/14/2012 1:30	TRUE	1.016	0	0	0	74.6	28.6	77	7.9	11.2	5	
TPM-1S_CR_000006	09/14/2012 1:45	TRUE	1.016	0	0	0	72.9	28.5	74	7.6	10.4	5.3	
TPM-1S_CR_000006	09/14/2012 2:00	TRUE	1.015	0	0	0	73.6	28.6	69	7.8	10.6	5.2	
TPM-1S_CR_000006	09/14/2012 2:15	TRUE	1.015	0	0	0	75.3	28.6	68	7.5	10.5	4.7	
TPM-1S_CR_000006	09/14/2012 2:30	TRUE	1.015	0	0	0	76.8	28.5	70	6.3	9.7	4.1	
TPM-1S_CR_000006	09/14/2012 2:45	TRUE	1.015	0	0	0	74.9	28.4	68	7	10.5	4.5	
TPM-1S_CR_000006	09/14/2012 3:00	TRUE	1.015	0	0	0	76.2	28.4	71	6.5	8.7	4.1	
TPM-1S_CR_000006	09/14/2012 3:15	TRUE	1.015	0	0	0	75.6	28.3	68	7.5	9.9	4.4	
TPM-1S_CR_000006	09/14/2012 3:30	TRUE	1.015	0	0	0	76.1	28.3	68	7.6	10.8	5.4	
TPM-1S_CR_000006	09/14/2012 3:45	TRUE	1.015	0	0	0	75.8	28.3	75	7.1	9.8	4.4	
TPM-1S_CR_000006	09/14/2012 4:00	TRUE	1.015	0	0	0	76.3	28.3	74	7.6	10.8	5.4	
TPM-1S_CR_000006	09/14/2012 4:15	TRUE	1.015	0	0	0	77.4	28.3	69	6.6	9.1	4.8	
TPM-1S_CR_000006	09/14/2012 4:30	TRUE	1.015	0	0	0	78.6	28.3	69	6.5	9.6	4.1	
TPM-1S_CR_000006	09/14/2012 4:45	TRUE	1.014	0	0	0	76.6	28.2	71	6.3	9.1	3.8	
TPM-1S_CR_000006	09/14/2012 5:00	TRUE	1.014	0	0	0	78	28.3	72	6	8.4	3.6	
TPM-1S_CR_000006	09/14/2012 5:15	TRUE	1.014	0	0	0	79.1	28.2	90	4.7	7.3	3.1	
TPM-1S_CR_000006	09/14/2012 5:30	TRUE	1.015	0	0	0	77.1	28	83	4.4	6.2	2.7	
TPM-1S_CR_000006	09/14/2012 5:45	TRUE	1.015	0	0	0	78.4	28	63	5.8	7.9	3	
TPM-1S_CR_000006	09/14/2012 6:00	TRUE	1.015	0	0.083	0	80	28.1	64	6.3	8.9	3.9	
TPM-1S_CR_000006	09/14/2012 6:15	TRUE	1.015	0	2.445	0	79	28.1	71	6.9	10	3.6	
TPM-1S_CR_000006	09/14/2012 6:30	TRUE	1.015	0	11.8	0	77.4	28.1	67	6.9	9.8	4	
TPM-1S_CR_000006	09/14/2012 6:45	TRUE	1.015	0	24.85	0	77.1	28.2	71	7	9.4	4.5	
TPM-1S_CR_000006	09/14/2012 7:00	TRUE	1.015	0	37.07	0	77.1	28.2	70	7.4	10.1	4.7	
TPM-1S_CR_000006	09/14/2012 7:15	TRUE	1.015	0	70.95	0	77.1	28.4	73	8.7	12.6	5	
TPM-1S_CR_000006	09/14/2012 7:30	TRUE	1.015	0	151.5	0	75.1	28.4	75	9.6	13	6.1	
TPM-1S_CR_000006	09/14/2012 7:45	TRUE	1.015	0	226.8	0	75.3	28.5	76	9.5	13.2	6.5	
TPM-1S_CR_000006	09/14/2012 8:00	TRUE	1.015	0	294.3	0	76.1	28.8	79	9.4	13.9	5.5	
TPM-1S_CR_000006	09/14/2012 8:15	TRUE	1.015	0	342.7	0	74.3	28.8	88	10.6	15.8	7	
TPM-1S_CR_000006	09/14/2012 8:30	TRUE	1.016	0	402.6	0	73.6	29	84	10.1	15.5	6	
TPM-1S_CR_000006	09/14/2012 8:45	TRUE	1.016	0	507.3	0	73.1	29	87	10.3	15.1	6.1	
TPM-1S_CR_000006	09/14/2012 9:00	TRUE	1.016	0	558.1	0	73.2	29.3	89	10.7	15	6.8	
TPM-1S_CR_000006	09/14/2012 9:15	TRUE	1.016	0	522	0	73.1	29.4	92	12.9	18.9	8	
TPM-1S_CR_000006	09/14/2012 9:30	TRUE	1.016	0	623.7	0	73.1	29.2	88	11.9	18.3	7.1	
TPM-1S_CR_000006	09/14/2012 9:45	TRUE	1.016	0	596.7	0	71.9	29.3	91	11	15.7	6.9	
TPM-1S_CR_000006	09/14/2012 10:00	TRUE	1.016	0	743.7	0	72.6	29.3	93	10.8	15.6	6.2	
TPM-1S_CR_000006	09/14/2012 10:15	TRUE	1.016	0	733.9	0	71.2	29.6	92	11.6	16.5	6.8	
TPM-1S_CR_000006	09/14/2012 10:30	TRUE	1.016	0	777.3	0	71.4	29.4	90	12.3	17.2	7	
TPM-1S_CR_000006	09/14/2012 10:45	TRUE	1.016	0	820	0	70.3	29.4	92	12.2	16.5	7.3	
TPM-1S_CR_000006	09/14/2012 11:00	TRUE	1.016	0	845	0	71.8	29.5	95	12	19.2	7.7	
TPM-1S_CR_000006	09/14/2012 11:15	TRUE	1.016	0	855	0	69.3	29.6	100	13.3	18.2	7.7	
TPM-1S_CR_000006	09/14/2012 11:30	TRUE	1.016	0	726.1	0	68.9	29.5	105	12.9	19.1	7.4	
TPM-1S_CR_000006	09/14/2012 11:45	TRUE	1.016	0	954	0	70.5	29.7	96	13.2	18	8	
TPM-1S_CR_000006	09/14/2012 12:00	TRUE	1.016	0	538.5	0	69.9	29.6	103	12.6	20.9	8	
TPM-1S_CR_000006	09/14/2012 12:15	TRUE	1.015	0	680.7	0	70.1	29.6	117	14.2	20.4	8.5	
TPM-1S_CR_000006	09/14/2012 12:30	TRUE	1.015	0	613.3	0	69.6	29.5	103	13	18.3	8.3	
TPM-1S_CR_000006	09/14/2012 12:45	TRUE	1.015	0	805	0	71.2	29.4	104	12	16.6	7.3	
TPM-1S_CR_000006	09/14/2012 13:00	TRUE	1.015	0	501.2	0	71.5	29.6	97	12.3	18.2	6.8	
TPM-1S_CR_000006	09/14/2012 13:15	TRUE	1.015	0	529.5	0	71.4	29.4	118	13.5	19.1	8.2	
TPM-1S_CR_000006	09/14/2012 13:30	TRUE	1.015	0	903	0	68.7	29.5	112	13.3	20.4	7.1	
TPM-1S_CR_000006	09/14/2012 13:45	TRUE	1.015	0	702.7	0	68.9	29.8	111	13.2	18	8.8	
TPM-1S_CR_000006	09/14/2012 14:00	TRUE	1.015	0	672	0	69	29.5	108	11.9	17.3	6.3	
TPM-1S_CR_000006	09/14/2012 14:15	TRUE	1.015	0	420.5	0	70.1	29.4	103	12.5	16.8	8.1	
TPM-1S_CR_000006	09/14/2012 14:30	TRUE	1.015	0	672.1	0	68.3	29.4	113	12.7	17.7	8.1	
TPM-1S_CR_000006	09/14/2012 14:45	TRUE	1.015	0	413.3	0	69.5	29.6	101	11.3	16.1	7.8	
TPM-1S_CR_000006	09/14/2012 15:00	TRUE	1.015	0	673.2	0	68.9	29.5	107	12.1	18.7	7.1	
TPM-1S_CR_000006	09/14/2012 15:15	TRUE	1.015	0	346.9	0	69.5	29.5	118	11.8	15.6	7.5	
TPM-1S_CR_000006	09/14/2012 15:30	TRUE	1.014	0	605.2	0	68.7	29.4	113	12.2	19.1	8.1	

TPM-1S_CR_000006	09/14/2012 15:45	TRUE	1.014	0	593.6	0	68.1	29.5	125	10.9	16.2	6.3	
TPM-1S_CR_000006	09/14/2012 16:00	TRUE	1.014	0	510.5	0	69.7	29.5	124	11.1	16.1	7.1	
TPM-1S_CR_000006	09/14/2012 16:15	TRUE	1.014	0	437.7	0	69.8	29.3	133	11.4	16.6	7.6	
TPM-1S_CR_000006	09/14/2012 16:30	TRUE	1.014	0	250.8	0	69.8	29.2	117	10.7	15	6.1	
TPM-1S_CR_000006	09/14/2012 16:45	TRUE	1.014	0	100.6	0	69.2	29.2	112	10.1	14.5	5.6	
TPM-1S_CR_000006	09/14/2012 17:00	TRUE	1.014	0	89	0	71.5	28.9	118	9.4	12.8	6.1	
TPM-1S_CR_000006	09/14/2012 17:15	TRUE	1.014	0	212.3	0	67.7	29	118	10.1	14.6	7	
TPM-1S_CR_000006	09/14/2012 17:30	TRUE	1.015	0	158.6	0	66.8	29.2	114	10.9	15.8	6.5	
TPM-1S_CR_000006	09/14/2012 17:45	TRUE	1.014	0	58.89	0	67.5	29.2	108	10.1	13.6	7.3	
TPM-1S_CR_000006	09/14/2012 18:00	TRUE	1.015	0	36.18	0	69.8	29	113	10	14	6.1	
TPM-1S_CR_000006	09/14/2012 18:15	TRUE	1.015	0	16.06	0	70.1	28.9	105	9.2	13.5	5.4	
TPM-1S_CR_000006	09/14/2012 18:30	TRUE	1.015	0	4.156	0	72.2	28.9	100	8.2	12.5	5.1	
TPM-1S_CR_000006	09/14/2012 18:45	TRUE	1.015	0	0.363	0	73.2	28.9	103	9.5	13.2	5.7	
TPM-1S_CR_000006	09/14/2012 19:00	TRUE	1.015	0	0	0	71.6	28.8	103	9.2	14	4.4	
TPM-1S_CR_000006	09/14/2012 19:15	TRUE	1.015	0	0	0	72.5	28.8	101	9.5	14.2	5.3	
TPM-1S_CR_000006	09/14/2012 19:30	TRUE	1.015	0	0	0	73.2	28.8	104	8.9	13.8	4.6	
TPM-1S_CR_000006	09/14/2012 19:45	TRUE	1.015	0	0	0	72.1	28.8	103	10	15	6.4	
TPM-1S_CR_000006	09/14/2012 20:00	TRUE	1.015	0	0	0	71.4	28.8	112	9.2	14.6	5.9	
TPM-1S_CR_000006	09/14/2012 20:15	TRUE	1.016	0	0	0	69.6	28.8	106	9.6	13.9	6	
TPM-1S_CR_000006	09/14/2012 20:30	TRUE	1.016	0	0	0	70	28.8	96	8.5	12.7	4.9	
TPM-1S_CR_000006	09/14/2012 20:45	TRUE	1.016	0	0	0	71	28.9	102	7.8	11.7	4.7	
TPM-1S_CR_000006	09/14/2012 21:00	TRUE	1.016	0	0	0	71.7	28.8	106	7.4	10.8	4.8	
TPM-1S_CR_000006	09/14/2012 21:15	TRUE	1.016	0	0	0	72.4	28.8	100	8.4	12.9	5.5	
TPM-1S_CR_000006	09/14/2012 21:30	TRUE	1.016	0	0	0	71.8	28.8	93	9.3	13.3	6.3	
TPM-1S_CR_000006	09/14/2012 21:45	TRUE	1.016	0	0	0	72.7	28.9	90	9.4	14	5.8	
TPM-1S_CR_000006	09/14/2012 22:00	TRUE	1.016	0	0	0	72.7	28.9	87	10	13.8	5.9	
TPM-1S_CR_000006	09/14/2012 22:15	TRUE	1.016	0	0	0	74.5	28.8	84	10.7	14.7	7.3	
TPM-1S_CR_000006	09/14/2012 22:30	TRUE	1.016	0	0	0	75.6	28.8	92	10.2	14.5	6.6	
TPM-1S_CR_000006	09/14/2012 22:45	TRUE	1.016	0	0	0	75	28.7	95	9.1	14.1	5	
TPM-1S_CR_000006	09/14/2012 23:00	TRUE	1.016	0	0	0	72.2	28.7	91	10	13.9	5.3	
TPM-1S_CR_000006	09/14/2012 23:15	TRUE	1.016	0	0	0	73.7	28.6	94	8.6	12.7	4.7	
TPM-1S_CR_000006	09/14/2012 23:30	TRUE	1.016	0	0	0	73.4	28.6	99	8.7	13.5	5.2	
TPM-1S_CR_000006	09/14/2012 23:45	TRUE	1.016	0	0	0	72.5	28.7	99	10.6	15.4	6.8	
TPM-1S_CR_000006	09/15/2012 0:00	TRUE	1.015	0	0	0	72.9	28.7	98	9.6	15.6	6	
TPM-1S_CR_000006	09/15/2012 0:15	TRUE	1.016	0	0	0	73	28.7	99	9.3	13.8	5.5	
TPM-1S_CR_000006	09/15/2012 0:30	TRUE	1.016	0	0	0	73.3	28.7	103	8.9	14.6	4.4	
TPM-1S_CR_000006	09/15/2012 0:45	TRUE	1.016	0	0	0	72.2	28.7	109	7.6	10.9	4.1	
TPM-1S_CR_000006	09/15/2012 1:00	TRUE	1.016	0	0	0	72.4	28.8	95	8.2	12	5.2	
TPM-1S_CR_000006	09/15/2012 1:15	TRUE	1.016	0	0	0	70.8	28.7	91	8	11.4	4.8	
TPM-1S_CR_000006	09/15/2012 1:30	TRUE	1.015	0	0	0	72.6	28.8	98	8.8	13.4	5.5	
TPM-1S_CR_000006	09/15/2012 1:45	TRUE	1.015	0	0	0	71.5	28.6	120	6.6	12.5	2.4	
TPM-1S_CR_000006	09/15/2012 2:00	TRUE	1.015	0	0	0.001	73.7	27.9	98	7.9	11.6	5.3	
TPM-1S_CR_000006	09/15/2012 2:15	TRUE	1.015	0	0	0	72.8	28.6	99	7.8	11.8	4.8	
TPM-1S_CR_000006	09/15/2012 2:30	TRUE	1.015	0	0	0	73.1	28.6	100	7	10.9	4.3	
TPM-1S_CR_000006	09/15/2012 2:45	TRUE	1.015	0	0	0	72	28.5	106	7.5	10.9	4.4	
TPM-1S_CR_000006	09/15/2012 3:00	TRUE	1.015	0	0	0	73	28.4	107	7.6	11.5	4.1	
TPM-1S_CR_000006	09/15/2012 3:15	TRUE	1.015	0	0	0	73.4	28.5	96	7.8	11.4	4.5	
TPM-1S_CR_000006	09/15/2012 3:30	TRUE	1.015	0	0	0	71.4	28.5	96	7.5	11	4.7	
TPM-1S_CR_000006	09/15/2012 3:45	TRUE	1.015	0	0	0	72.2	28.4	101	6.7	10.5	3.9	
TPM-1S_CR_000006	09/15/2012 4:00	TRUE	1.015	0	0	0	72.4	28.4	98	6.8	10	3.9	
TPM-1S_CR_000006	09/15/2012 4:15	TRUE	1.015	0	0	0	73.6	28.3	96	6.2	9.2	3.2	
TPM-1S_CR_000006	09/15/2012 4:30	TRUE	1.015	0	0	0	73.3	28.3	101	6.2	9.1	3.5	
TPM-1S_CR_000006	09/15/2012 4:45	TRUE	1.015	0	0	0	72.9	28.3	115	7.6	11.6	4.9	
TPM-1S_CR_000006	09/15/2012 5:00	TRUE	1.015	0	0	0	75.6	27.9	145	6.3	9.4	3.1	
TPM-1S_CR_000006	09/15/2012 5:15	TRUE	1.015	0	0	0	78.3	27.4	124	6.2	12.4	2.5	
TPM-1S_CR_000006	09/15/2012 5:30	TRUE	1.015	0	0	0	78.2	27.4	137	10.3	14.4	6.5	
TPM-1S_CR_000006	09/15/2012 5:45	TRUE	1.015	0	0	0	76.7	26.9	137	8	11.2	4.1	
TPM-1S_CR_000006	09/15/2012 6:00	TRUE	1.016	0	0.06	0	72.6	27.1	141	6.9	9.4	4.8	
TPM-1S_CR_000006	09/15/2012 6:15	TRUE	1.016	0	1.393	0	72.7	27.5	116	12.2	20.6	4.8	
TPM-1S_CR_000006	09/15/2012 6:30	TRUE	1.016	0	5.573	0	74.7	26.5	109	12.6	21.5	3.9	
TPM-1S_CR_000006	09/15/2012 6:45	TRUE	1.016	0	21.36	0.002	76.6	25.7	121	7.8	11.1	3.9	
TPM-1S_CR_000006	09/15/2012 7:00	TRUE	1.016	0	44.95	0	77.5	25.8	96	4.9	7.6	3.1	
TPM-1S_CR_000006	09/15/2012 7:15	TRUE	1.016	0	43.99	0	78	26.3	63	3.6	12.4	1.7	
TPM-1S_CR_000006	09/15/2012 7:30	TRUE	1.016	0	86.8	0	76	26.5	92	10.2	33.7	2.1	
TPM-1S_CR_000006	09/15/2012 7:45	TRUE	1.017	0	242.1	0.003	74.2	26.9	65	5.8	79.4	1.8	
TPM-1S_CR_000006	09/15/2012 8:00	TRUE	1.017	0	279.4	0.002	72.8	27.5	58	12.8	77.6	0.5	
TPM-1S_CR_000006	09/15/2012 8:15	TRUE	1.017	0	323.6	0.001	72.7	28	81	5.5	13.9	1.5	
TPM-1S_CR_000006	09/15/2012 8:30	TRUE	1.017	0	206.7	0	72.1	28.3	91	6	8.3	4.1	
TPM-1S_CR_000006	09/15/2012 8:45	TRUE	1.017	0	278.6	0	72.2	28.1	88	6.8	10.8	4.1	
TPM-1S_CR_000006	09/15/2012 9:00	TRUE	1.017	0	349.2	0	75	28.3	77	7.3	10.6	4.8	
TPM-1S_CR_000006	09/15/2012 9:15	TRUE	1.017	0	569.7	0	75.2	28.4	67	9.7	14.1	5.6	
TPM-1S_CR_000006	09/15/2012 9:30	TRUE	1.017	0	730.4	0	73.4	28.5	88	9.6	13.8	6.5	
TPM-1S_CR_000006	09/15/2012 9:45	TRUE	1.017	0	645.8	0	68.3	29.1	89	10.1	14	6.3	
TPM-1S_CR_000006	09/15/2012 10:00	TRUE	1.017	0	723	0	65.9	29.4	91	9.6	13.1	6.4	
TPM-1S_CR_000006	09/15/2012 10:15	TRUE	1.017	0	714.4	0	70.7	29.4	71	10.5	13.9	6.8	
TPM-1S_CR_000006	09/15/2012 10:30	TRUE	1.017	0	746.2	0	71.4	29	87	8.2	12.3	5.4	
TPM-1S_CR_000006	09/15/2012 10:45	TRUE	1.017	0	783.1	0	74.1	29.3	85	10	13.6	6.1	
TPM-1S_CR_000006	09/15/2012 11:00	TRUE	1.017	0	881	0	71.1	29.4	84	9.6	13.6	5.9	
TPM-1S_CR_000006	09/15/2012 11:15	TRUE	1.017	0	908	0	67.4	29.5	92	9.2	13.4	5.7	
TPM-1S_CR_000006	09/15/2012 11:30	TRUE	1.017	0	921	0	69.1	29.6	87	8.2	12.7	4.6	
TPM-1S_CR_000006	09/15/2012 11:45	TRUE	1.017	0	814	0	68.7	29.8	92	8.8	13.2	5.1	
TPM-1S_CR_000006	09/15/2012 12:00	TRUE	1.017	0	658.2	0	67.6	29.6	89	9.7	14.1	6.2	
TPM-1S_CR_000006	09/15/2012 12:15	TRUE	1.017	0	748.4	0	67.3	29.7	99	9.7	13.8	6.3	
TPM-1S_CR_000006	09/15/2012 12:30	TRUE	1.017	0	782.8	0	67.3	29.7	92	9.2	13.6	5.4	
TPM-1S_CR_000006	09/15/2012 12:45	TRUE	1.016	0	846	0	71.2	29.8	88	10.2	14	6.2	
TPM-1S_CR_000006	09/15/2012 13:00	TRUE	1.016	0	445.8	0	68.8	29.6	125	11.4	18.2	7.3	
TPM-1S_CR_000006	09/15/2012 13:15	TRUE	1.016	0	383.5	0	72.2	28.7	144	9.3	16.5	4.6	
TPM-1S_CR_000006	09/15/2012 13:30	TRUE	1.016	0	755.7	0	74.1	28.9	109	7.3	11	4.3	
TPM-1S_CR_000006	09/15/2012 13:45	TRUE	1.016	0	1022	0	72.7	29.3	86	10.6	15.5	6.6	
TPM-1S_CR_000006	09/15/2012 14:00	TRUE	1.015	0	1032	0	69.2	29.6	101	10.6	15.1	5.5	
TPM-1S_CR_000006	09/15/2012 14:15	TRUE	1.015	0	952	0	69.9	29.6	96	9.9	13.4	5.6	
TPM-1S_CR_000006	09/15/2012 14:30	TRUE	1.015	0	730.3	0	70.5	29.6	86	10.7	15.8	6.4	
TPM-1S_CR_000006	09/15/2012 14:45	TRUE	1.015	0	575.5	0	70.5	29.6	92	11.1	16.9	6.2	
TPM-1S_CR_000006	09/15/2012 15:00	TRUE	1.015	0	572.8	0	72.5	29.5	88	12	16.5	7.5	
TPM-1S_CR_000006	09/15/2012 15:15	TRUE	1.015	0	622.4	0	69.4	29.5	87	11.2	15.6	7.1	
TPM-1S_CR_000006	09/15/2012 15:30	TRUE	1.015	0	501.9	0	70.8	29.5	88	12.1	17.2	7.8	
TPM-1S_CR_000006	09/15/2012 15:45	TRUE	1.014	0	367.6	0	69.9	29.5	95	11.7	16	6.7	
TPM-1S_CR_000006	09/15/2012 16:00	TRUE	1.015	0	366.8	0	68.6	29.4	89	11.8	16	7.3	
TPM-1S_CR_000006	09/15/2012 16:15	TRUE	1.015	0	231.8	0	72.2	29.4	78	12.8	18.3	7.5	
TPM-1S_CR_000006	09/15/2012 16:30	TRUE	1.015	0	127.9	0	74.5	28.9	72	12.9	19.3	7.1	
TPM-1S_CR_000006	09/15/2012 16:45	TRUE	1.015	0	108.1	0	77	28.7	66	12.1	17.5	6.4	
TPM-1S_CR_000006	09/15/2012 17:00	TRUE	1.015	0	104	0	77.1	28.7	73	12.2	16.7	7.8	

TPM-1S_CR_000006	09/15/2012 17:15	TRUE	1.015	0	87.5	0	77.2	28.7	72	11.2	15.7	7
TPM-1S_CR_000006	09/15/2012 17:30	TRUE	1.015	0	66.45	0	76.9	28.8	74	11.1	15	7.5
TPM-1S_CR_000006	09/15/2012 17:45	TRUE	1.015	0	45.27	0	78.1	28.7	74	10.8	15	6.5
TPM-1S_CR_000006	09/15/2012 18:00	TRUE	1.015	0	26.11	0	78	28.9	67	15.9	21.8	10.4
TPM-1S_CR_000006	09/15/2012 18:15	TRUE	1.015	0	18.78	0	79.5	28	74	13.1	19	8.3
TPM-1S_CR_000006	09/15/2012 18:30	TRUE	1.015	0	4.367	0	76.8	28.3	80	11.6	17	7.4
TPM-1S_CR_000006	09/15/2012 18:45	TRUE	1.015	0	0.246	0	76.1	28.5	79	12	19.1	7.2
TPM-1S_CR_000006	09/15/2012 19:00	TRUE	1.015	0	0	0	76.5	28.5	86	12.1	16.9	8
TPM-1S_CR_000006	09/15/2012 19:15	TRUE	1.015	0	0	0	77.1	28.5	81	13.1	21	7.5
TPM-1S_CR_000006	09/15/2012 19:30	TRUE	1.015	0	0	0	74.5	28.4	98	13.9	19.7	8
TPM-1S_CR_000006	09/15/2012 19:45	TRUE	1.016	0	0	0	73.9	27.5	131	10.6	14.5	6.6
TPM-1S_CR_000006	09/15/2012 20:00	TRUE	1.016	0	0	0	73.7	27.4	119	7.7	13.4	4.3
TPM-1S_CR_000006	09/15/2012 20:15	TRUE	1.016	0	0	0	75.5	27.8	86	13.3	19.5	8.9
TPM-1S_CR_000006	09/15/2012 20:30	TRUE	1.016	0	0	0	75	27.7	93	13.3	20.4	8.1
TPM-1S_CR_000006	09/15/2012 20:45	TRUE	1.016	0	0	0	75	27.4	95	13.4	19.8	8
TPM-1S_CR_000006	09/15/2012 21:00	TRUE	1.016	0	0	0	72.1	27.3	103	11.2	15.7	7.4
TPM-1S_CR_000006	09/15/2012 21:15	TRUE	1.017	0	0	0	72	27.7	104	10.1	14	5.9
TPM-1S_CR_000006	09/15/2012 21:30	TRUE	1.017	0	0	0	76.6	27.9	103	9	13.8	5
TPM-1S_CR_000006	09/15/2012 21:45	TRUE	1.017	0	0	0	75.8	28	100	10.7	16.9	6.2
TPM-1S_CR_000006	09/15/2012 22:00	TRUE	1.017	0	0	0	77.4	28	129	12.2	17.5	7.5
TPM-1S_CR_000006	09/15/2012 22:15	TRUE	1.017	0	0	0.008	79.7	26.5	137	9	12.1	5.4
TPM-1S_CR_000006	09/15/2012 22:30	TRUE	1.017	0	0	0	78.8	26.8	133	8.7	12.2	6.3
TPM-1S_CR_000006	09/15/2012 22:45	TRUE	1.016	0	0	0	76.2	27.2	133	9.9	17.9	7.1
TPM-1S_CR_000006	09/15/2012 23:00	TRUE	1.016	0	0	0	81	27.3	129	11.5	18.3	7.4
TPM-1S_CR_000006	09/15/2012 23:15	TRUE	1.016	0	0	0	80.8	27.3	122	11.7	19.3	6.9
TPM-1S_CR_000006	09/15/2012 23:30	TRUE	1.017	0	0	0	78.1	27.1	122	11	15.5	6.8
TPM-1S_CR_000006	09/15/2012 23:45	TRUE	1.017	0	0	0	78	27.4	127	9.5	15.5	5
TPM-1S_CR_000006	09/16/2012 0:00	TRUE	1.017	0	0	0	80.6	27.4	128	9	12.7	5.9
TPM-1S_CR_000006	09/16/2012 0:15	TRUE	1.016	0	0	0	77.9	27.5	127	9.1	15.3	5.9
TPM-1S_CR_000006	09/16/2012 0:30	TRUE	1.017	0	0	0	77.8	27.5	126	9.3	14.1	5.6
TPM-1S_CR_000006	09/16/2012 0:45	TRUE	1.016	0	0	0	78.4	27.7	133	9	13.4	5.9
TPM-1S_CR_000006	09/16/2012 1:00	TRUE	1.016	0	0	0	79.7	27.7	133	7.3	11.2	4.7
TPM-1S_CR_000006	09/16/2012 1:15	TRUE	1.016	0	0	0	80.2	27.7	123	5.9	8.2	4
TPM-1S_CR_000006	09/16/2012 1:30	TRUE	1.016	0	0	0	78.8	27.6	127	6.7	9.7	4.5
TPM-1S_CR_000006	09/16/2012 1:45	TRUE	1.016	0	0	0	74.6	27.7	147	5.6	8.2	3
TPM-1S_CR_000006	09/16/2012 2:00	TRUE	1.016	0	0	0	81.1	27.7	164	4.8	7.7	2.3
TPM-1S_CR_000006	09/16/2012 2:15	TRUE	1.015	0	0	0	82.3	27.4	152	5.1	8.7	3.4
TPM-1S_CR_000006	09/16/2012 2:30	TRUE	1.015	0	0	0	82.9	27.5	147	5.5	7.9	3.5
TPM-1S_CR_000006	09/16/2012 2:45	TRUE	1.015	0	0	0	82.3	27.5	147	5.4	7.7	3.1
TPM-1S_CR_000006	09/16/2012 3:00	TRUE	1.015	0	0	0	81.2	27.4	141	5.1	7.3	2.5
TPM-1S_CR_000006	09/16/2012 3:15	TRUE	1.015	0	0	0	80.2	27.5	155	5.5	8.8	2.6
TPM-1S_CR_000006	09/16/2012 3:30	TRUE	1.015	0	0.22	0	79.9	27.8	119	12.4	22.3	3.6
TPM-1S_CR_000006	09/16/2012 3:45	TRUE	1.015	0	0.556	0.141	85.9	25.3	91	13.1	23	6
TPM-1S_CR_000006	09/16/2012 4:00	TRUE	1.015	0	0.237	0.234	88.1	24.5	83	6.1	9	3.7
TPM-1S_CR_000006	09/16/2012 4:15	TRUE	1.015	0	0.63	0.078	88	24.5	8	4.7	6.5	2.1
TPM-1S_CR_000006	09/16/2012 4:30	TRUE	1.015	0	0.636	0.005	86.1	24.7	13	2.9	4.5	1.5
TPM-1S_CR_000006	09/16/2012 4:45	TRUE	1.015	0	1.429	0.002	82.9	25.2	352	3	5.4	1.1
TPM-1S_CR_000006	09/16/2012 5:00	TRUE	1.015	0	1.512	0.004	83.1	25.6	9	4.8	6.2	2.7
TPM-1S_CR_000006	09/16/2012 5:15	TRUE	1.015	0	1.692	0.006	85.1	26.2	355	4.7	6.2	2.6
TPM-1S_CR_000006	09/16/2012 5:30	TRUE	1.016	0	1.333	0	86.8	25.7	351	5.8	7.3	3.3
TPM-1S_CR_000006	09/16/2012 5:45	TRUE	1.016	0	0.796	0	87.2	25.2	31	5.5	7.4	3
TPM-1S_CR_000006	09/16/2012 6:00	TRUE	1.016	0	0.137	0	86.9	26	45	5.8	8.6	2.4
TPM-1S_CR_000006	09/16/2012 6:15	TRUE	1.016	0	7.166	0	85.6	26.4	51	5.1	8.5	1.2
TPM-1S_CR_000006	09/16/2012 6:30	TRUE	1.016	0	14.17	0	81.2	26.2	93	4.4	8.3	2.3
TPM-1S_CR_000006	09/16/2012 6:45	TRUE	1.016	0	23.02	0	77.3	26.5	104	5.5	8	2.4
TPM-1S_CR_000006	09/16/2012 7:00	TRUE	1.016	0	42.69	0	78.9	26.7	113	4.7	7.5	2.6
TPM-1S_CR_000006	09/16/2012 7:15	TRUE	1.016	0	67.28	0	77.6	26.9	120	4.8	7.3	2
TPM-1S_CR_000006	09/16/2012 7:30	TRUE	1.016	0	99.2	0	77	27.2	102	3.4	5.3	1.7
TPM-1S_CR_000006	09/16/2012 7:45	TRUE	1.016	0	110.1	0	77.2	27.6	87	4.6	6.8	2.7
TPM-1S_CR_000006	09/16/2012 8:00	TRUE	1.017	0	103.2	0	77.2	27.9	103	5.7	10.6	3
TPM-1S_CR_000006	09/16/2012 8:15	TRUE	1.017	0	104.7	0	75.1	27.9	146	11.2	19.4	5.7
TPM-1S_CR_000006	09/16/2012 8:30	TRUE	1.017	0	94.5	0	80.4	27.4	161	13.2	17.8	8.4
TPM-1S_CR_000006	09/16/2012 8:45	TRUE	1.017	0	41.67	0	80.1	27.2	174	10.6	14.4	6.2
TPM-1S_CR_000006	09/16/2012 9:00	TRUE	1.017	0	48.53	0	78.9	26.8	189	8.4	13.2	4
TPM-1S_CR_000006	09/16/2012 9:15	TRUE	1.017	0	47.46	0.002	80.6	26.4	190	7.8	12.7	4
TPM-1S_CR_000006	09/16/2012 9:30	TRUE	1.018	0	50.27	0	82.9	26.3	187	7.4	11.1	4
TPM-1S_CR_000006	09/16/2012 9:45	TRUE	1.017	0	63.7	0	82.9	26.3	175	7.2	10.8	3.1
TPM-1S_CR_000006	09/16/2012 10:00	TRUE	1.017	0	87.5	0	82.6	26.4	250	4.5	7.2	2
TPM-1S_CR_000006	09/16/2012 10:15	TRUE	1.017	0	111.2	0.001	81.7	26.3	286	3.6	6.7	1.3
TPM-1S_CR_000006	09/16/2012 10:30	TRUE	1.017	0	113.8	0	83.1	26	228	1.5	4.8	0.1
TPM-1S_CR_000006	09/16/2012 10:45	TRUE	1.017	0	142.2	0.002	83.6	26.3	6	2.9	5.3	0.7
TPM-1S_CR_000006	09/16/2012 11:00	TRUE	1.017	0	175.3	0.003	85.5	26	71	3.3	6.8	0.4
TPM-1S_CR_000006	09/16/2012 11:15	TRUE	1.017	0	209.8	0	83	26	167	3.7	6.5	1.7
TPM-1S_CR_000006	09/16/2012 11:30	TRUE	1.017	0	223.3	0	80.2	26.4	140	4.2	7.4	2
TPM-1S_CR_000006	09/16/2012 11:45	TRUE	1.017	0	223	0	78.3	26.5	135	4.3	7	2.1
TPM-1S_CR_000006	09/16/2012 12:00	TRUE	1.017	0	217.8	0	79.4	26.9	129	5.5	8	3.3
TPM-1S_CR_000006	09/16/2012 12:15	TRUE	1.017	0	231.4	0.001	80.5	26.9	126	3.9	5.9	2.1
TPM-1S_CR_000006	09/16/2012 12:30	TRUE	1.017	0	242	0	81.1	26.9	124	4.7	7.1	2.8
TPM-1S_CR_000006	09/16/2012 12:45	TRUE	1.017	0	256.8	0.002	79.1	27	160	4.9	7.8	2.5
TPM-1S_CR_000006	09/16/2012 13:00	TRUE	1.017	0	303.3	0.002	78.5	27	152	3.4	6.2	1.4
TPM-1S_CR_000006	09/16/2012 13:15	TRUE	1.017	0	330.1	0.001	76.6	27.2	154	3.4	5.2	1
TPM-1S_CR_000006	09/16/2012 13:30	TRUE	1.016	0	343.1	0	76.2	27.4	165	3.2	7	0.3
TPM-1S_CR_000006	09/16/2012 13:45	TRUE	1.016	0	362.4	0	74	27.6	135	3.1	5.4	1.4
TPM-1S_CR_000006	09/16/2012 14:00	TRUE	1.016	0	332	0	72.3	27.7	136	2.9	5.6	1
TPM-1S_CR_000006	09/16/2012 14:15	TRUE	1.016	0	300.6	0	74	27.8	111	2.9	5.3	1.4
TPM-1S_CR_000006	09/16/2012 14:30	TRUE	1.016	0	330.4	0	74.4	27.8	111	3.7	5.9	1.4
TPM-1S_CR_000006	09/16/2012 14:45	TRUE	1.015	0	405.4	0	74.6	27.8	88	4.7	7.6	3.1
TPM-1S_CR_000006	09/16/2012 15:00	TRUE	1.015	0	583.5	0	75.4	27.7	99	4.8	8.7	2.5
TPM-1S_CR_000006	09/16/2012 15:15	TRUE	1.015	0	680.5	0.001	75.5	27.7	82	5.6	8.9	2.6
TPM-1S_CR_000006	09/16/2012 15:30	TRUE	1.015	0	630.8	0	75.4	27.7	89	5.5	8.6	1.8
TPM-1S_CR_000006	09/16/2012 15:45	TRUE	1.015	0	481.1	0	75.3	27.8	99	5.2	8.1	3
TPM-1S_CR_000006	09/16/2012 16:00	TRUE	1.015	0	337.8	0	75	27.9	87	6	9	2.6
TPM-1S_CR_000006	09/16/2012 16:15	TRUE	1.015	0	349	0	75.3	27.8	94	6.3	9.2	3.6
TPM-1S_CR_000006	09/16/2012 16:30	TRUE	1.015	0	287.6	0	76.4	27.8	86	6.3	9.6	3.9
TPM-1S_CR_000006	09/16/2012 16:45	TRUE	1.014	0	230	0	75.5	27.9	88	5.8	9.2	3.3
TPM-1S_CR_000006	09/16/2012 17:00	TRUE	1.014	0	153.5	0	75.6	27.8	78	6.1	8.7	3.6
TPM-1S_CR_000006	09/16/2012 17:15	TRUE	1.015	0	113.7	0	77.7	27.8	66	5.8	8.2	3.5
TPM-1S_CR_000006	09/16/2012 17:30	TRUE	1.015	0	97.1	0	76.6	27.8	78	6	9.6	3.7
TPM-1S_CR_000006	09/16/2012 17:45	TRUE	1.015	0	65.96	0	75.9	27.9	78	6.1	8.7	2.6
TPM-1S_CR_000006	09/16/2012 18:00	TRUE	1.015	0	27.95	0	76.9	28	83	6.2	8.1	3.4
TPM-1S_CR_000006	09/16/2012 18:15	TRUE	1.015	0	13.33	0	76.1	28	70	6.8	9.2	4.1
TPM-1S_CR_000006	09/16/2012 18:30	TRUE	1.015	0	2.351	0	76.2	28	75	5.9	8.8	2.9

TPM-1S_CR_000006	09/16/2012 18:45	TRUE	1.015	0	0.117	0	78	28.2	78	6	8.3	3.4	
TPM-1S_CR_000006	09/16/2012 19:00	TRUE	1.015	0	0	0	75.6	28.1	81	5.8	7.8	3.9	
TPM-1S_CR_000006	09/16/2012 19:15	TRUE	1.015	0	0	0	75.9	28.1	102	6.4	9.7	4.1	
TPM-1S_CR_000006	09/16/2012 19:30	TRUE	1.015	0	0	0	77.9	28.2	98	5.7	7.3	3.7	
TPM-1S_CR_000006	09/16/2012 19:45	TRUE	1.015	0	0	0	76.6	28.2	109	7	10.1	4.6	
TPM-1S_CR_000006	09/16/2012 20:00	TRUE	1.015	0	0.353	0.008	75.8	28.2	114	6.7	9.3	4.4	
TPM-1S_CR_000006	09/16/2012 20:15	TRUE	1.016	0	0.153	0.009	76.7	28.1	103	9.1	14.6	4.5	
TPM-1S_CR_000006	09/16/2012 20:30	TRUE	1.016	0	0	0	79.8	27.5	94	8	11.7	3.9	
TPM-1S_CR_000006	09/16/2012 20:45	TRUE	1.016	0	0	0	76.4	27.4	95	8.6	12.6	5.4	
TPM-1S_CR_000006	09/16/2012 21:00	TRUE	1.016	0	0	0	72	27.6	97	8.7	12.7	4.8	
TPM-1S_CR_000006	09/16/2012 21:15	TRUE	1.016	0	0	0	74.1	27.8	89	8.1	11.6	5.2	
TPM-1S_CR_000006	09/16/2012 21:30	TRUE	1.016	0	0	0	77.6	27.8	87	9.4	14.3	6.3	
TPM-1S_CR_000006	09/16/2012 21:45	TRUE	1.016	0	0	0	79.7	27.9	101	9.4	14.9	5.2	
TPM-1S_CR_000006	09/16/2012 22:00	TRUE	1.016	0	0	0	78.8	27.6	111	10.9	16.3	7.2	
TPM-1S_CR_000006	09/16/2012 22:15	TRUE	1.016	0	0	0	76.3	27.4	115	9.9	13.3	6.5	
TPM-1S_CR_000006	09/16/2012 22:30	TRUE	1.016	0	0	0	75.9	27.3	114	8.7	11.8	6.1	
TPM-1S_CR_000006	09/16/2012 22:45	TRUE	1.016	0	0	0	76.4	27.4	109	9.7	13.8	5	
TPM-1S_CR_000006	09/16/2012 23:00	TRUE	1.016	0	0	0	76.2	27.6	112	10.4	14.8	6	
TPM-1S_CR_000006	09/16/2012 23:15	TRUE	1.016	0	0	0	76.6	27.4	121	11.2	15.9	7	
TPM-1S_CR_000006	09/16/2012 23:30	TRUE	1.016	0	0	0	82.8	26.9	108	9.6	13.5	5.9	
TPM-1S_CR_000006	09/16/2012 23:45	TRUE	1.016	0	0	0	76.4	27	107	10.3	14.2	6.5	
TPM-1S_CR_000006	09/17/2012 0:00	TRUE	1.016	0	0	0	75.5	27	106	9.4	13.6	5.7	
TPM-1S_CR_000006	09/17/2012 0:15	TRUE	1.016	0	0	0	76.6	27.1	90	10.2	14.3	7.1	
TPM-1S_CR_000006	09/17/2012 0:30	TRUE	1.016	0	0	0	76.9	26.9	107	9.5	13	6.1	
TPM-1S_CR_000006	09/17/2012 0:45	TRUE	1.016	0	0	0	79.5	26.8	106	8.1	11.3	4.8	
TPM-1S_CR_000006	09/17/2012 1:00	TRUE	1.015	0	0	0	81.2	26.7	109	8	12.1	4.8	
TPM-1S_CR_000006	09/17/2012 1:15	TRUE	1.015	0	0	0	81.4	26.8	114	7.8	11	5.1	
TPM-1S_CR_000006	09/17/2012 1:30	TRUE	1.015	0	0	0	78.5	26.9	119	7.1	10.9	4.6	
TPM-1S_CR_000006	09/17/2012 1:45	TRUE	1.015	0	0	0	77.3	27.1	118	7	10.7	3.4	
TPM-1S_CR_000006	09/17/2012 2:00	TRUE	1.015	0	0	0	78.5	27.1	119	6.7	9.4	4.1	
TPM-1S_CR_000006	09/17/2012 2:15	TRUE	1.015	0	0	0	79.7	27.2	120	7	9.7	4.2	
TPM-1S_CR_000006	09/17/2012 2:30	TRUE	1.015	0	0	0	77.5	27.3	111	6	8.7	4.2	
TPM-1S_CR_000006	09/17/2012 2:45	TRUE	1.015	0	0	0	77	27.3	121	6.1	9.5	4	
TPM-1S_CR_000006	09/17/2012 3:00	TRUE	1.015	0	0	0	77	27.5	131	6	8.6	3.8	
TPM-1S_CR_000006	09/17/2012 3:15	TRUE	1.015	0	0	0	76.2	27.5	128	6.3	9.8	3.8	
TPM-1S_CR_000006	09/17/2012 3:30	TRUE	1.015	0	0	0	76.6	27.6	132	6.1	8.6	3.8	
TPM-1S_CR_000006	09/17/2012 3:45	TRUE	1.015	0	0	0	76.9	27.7	126	5.3	7.3	3.8	
TPM-1S_CR_000006	09/17/2012 4:00	TRUE	1.015	0	0	0	77.7	27.6	121	5.5	7.6	3.6	
TPM-1S_CR_000006	09/17/2012 4:15	TRUE	1.015	0	0	0	79.6	27.6	131	5.4	8.1	3.7	
TPM-1S_CR_000006	09/17/2012 4:30	TRUE	1.015	0	0	0	79.3	27.5	122	7.5	9.9	5.4	
TPM-1S_CR_000006	09/17/2012 4:45	TRUE	1.015	0	0	0	79	27.5	137	9.6	15.5	5.4	
TPM-1S_CR_000006	09/17/2012 5:00	TRUE	1.015	0	0	0	77.7	27.2	164	14	19.7	9.5	
TPM-1S_CR_000006	09/17/2012 5:15	TRUE	1.015	0	0	0	81.7	26.7	156	11.9	16.1	7.7	
TPM-1S_CR_000006	09/17/2012 5:30	TRUE	1.015	0	0	0	82.1	26.4	154	11.8	15.8	7.7	
TPM-1S_CR_000006	09/17/2012 5:45	TRUE	1.015	0	0	0	79.7	26.4	138	9.6	15.7	6.2	
TPM-1S_CR_000006	09/17/2012 6:00	TRUE	1.015	0	0.023	0	81.1	26.3	144	7.9	11	5.1	
TPM-1S_CR_000006	09/17/2012 6:15	TRUE	1.015	0	1.632	0	82.5	26.3	158	7.7	10.6	3.7	
TPM-1S_CR_000006	09/17/2012 6:30	TRUE	1.015	0	9.12	0	79.3	26.6	157	6.4	8.3	4.2	
TPM-1S_CR_000006	09/17/2012 6:45	TRUE	1.015	0	34.62	0	78.2	26.7	145	6.2	8.8	4.3	
TPM-1S_CR_000006	09/17/2012 7:00	TRUE	1.015	0	64.15	0	77	26.9	152	6.5	9	4.3	
TPM-1S_CR_000006	09/17/2012 7:15	TRUE	1.015	0	116.5	0	74.7	27.3	153	5.9	9.3	2.9	
TPM-1S_CR_000006	09/17/2012 7:30	TRUE	1.015	0	159.3	0	73.3	27.5	154	6.3	9.5	4.3	
TPM-1S_CR_000006	09/17/2012 7:45	TRUE	1.015	0	211.2	0	71.6	27.7	152	7.1	9.5	4.6	
TPM-1S_CR_000006	09/17/2012 8:00	TRUE	1.016	0	347.2	0	70.1	27.8	153	6.5	8.6	3.9	
TPM-1S_CR_000006	09/17/2012 8:15	TRUE	1.016	0	371.1	0	70.4	28	155	6	8.6	3.6	
TPM-1S_CR_000006	09/17/2012 8:30	TRUE	1.016	0	361.6	0	70.1	28.3	167	6.8	9.8	3.6	
TPM-1S_CR_000006	09/17/2012 8:45	TRUE	1.017	0	458.4	0	67	28.3	164	5.2	7.6	2.3	
TPM-1S_CR_000006	09/17/2012 9:00	TRUE	1.017	0	527.3	0	64.7	28.5	151	6.8	9.6	3.9	
TPM-1S_CR_000006	09/17/2012 9:15	TRUE	1.017	0	579.1	0	64.5	28.6	153	8.1	12.4	4.9	
TPM-1S_CR_000006	09/17/2012 9:30	TRUE	1.017	0	626.5	0	64.7	28.9	150	8.8	11.7	5	
TPM-1S_CR_000006	09/17/2012 9:45	TRUE	1.017	0	672.9	0	67.1	28.9	157	8.6	11.7	5.2	
TPM-1S_CR_000006	09/17/2012 10:00	TRUE	1.017	0	714.8	0	65.6	28.9	165	8.9	13	5.6	
TPM-1S_CR_000006	09/17/2012 10:15	TRUE	1.017	0	753.7	0	65.6	29	153	7.9	12.5	5.2	
TPM-1S_CR_000006	09/17/2012 10:30	TRUE	1.017	0	787.6	0	69.1	29	149	8.5	11.7	4.7	
TPM-1S_CR_000006	09/17/2012 10:45	TRUE	1.017	0	820	0	68.7	28.9	145	9	12.2	5.9	
TPM-1S_CR_000006	09/17/2012 11:00	TRUE	1.016	0	849	0	60.3	29.1	146	9.3	13.2	5.8	
TPM-1S_CR_000006	09/17/2012 11:15	TRUE	1.016	0	871	0	68.3	29.4	151	10.5	15.1	6.1	
TPM-1S_CR_000006	09/17/2012 11:30	TRUE	1.016	0	891	0	67	29.3	146	11.2	15.2	8.1	
TPM-1S_CR_000006	09/17/2012 11:45	TRUE	1.016	0	907	0	70.4	29.4	149	11.1	15.2	7.3	
TPM-1S_CR_000006	09/17/2012 12:00	TRUE	1.016	0	921	0	67.7	29.3	146	11.2	15.9	6.7	
TPM-1S_CR_000006	09/17/2012 12:15	TRUE	1.016	0	897	0	68.2	29.5	145	9.8	14.2	5.6	
TPM-1S_CR_000006	09/17/2012 12:30	TRUE	1.016	0	946	0	68.2	29.5	147	11	16.3	6.1	
TPM-1S_CR_000006	09/17/2012 12:45	TRUE	1.015	0	823	0	67.7	29.5	145	11.2	17.8	7.6	
TPM-1S_CR_000006	09/17/2012 13:00	TRUE	1.015	0	876	0	68.1	29.4	150	11.6	15.9	6.6	
TPM-1S_CR_000006	09/17/2012 13:15	TRUE	1.015	0	936	0	64.7	29.6	145	9.9	13.6	6.1	
TPM-1S_CR_000006	09/17/2012 13:30	TRUE	1.015	0	934	0	66.3	29.7	145	10.2	16.5	5.6	
TPM-1S_CR_000006	09/17/2012 13:45	TRUE	1.015	0	911	0	67.6	29.5	147	10.3	14.9	6.8	
TPM-1S_CR_000006	09/17/2012 14:00	TRUE	1.015	0	860	0	68.3	29.6	150	11	17.9	5.8	
TPM-1S_CR_000006	09/17/2012 14:15	TRUE	1.014	0	808	0	70.8	29.5	136	10.8	17.6	5.3	
TPM-1S_CR_000006	09/17/2012 14:30	TRUE	1.014	0	786.4	0	74.2	29.4	150	11.9	16.1	8.7	
TPM-1S_CR_000006	09/17/2012 14:45	TRUE	1.014	0	346.7	0	73.8	29.3	161	11.3	15.3	7.9	
TPM-1S_CR_000006	09/17/2012 15:00	TRUE	1.014	0	279.1	0	71.9	29	152	10.7	14.8	6.5	
TPM-1S_CR_000006	09/17/2012 15:15	TRUE	1.014	0	494.8	0	74.3	29.1	155	12.1	16.3	8.1	
TPM-1S_CR_000006	09/17/2012 15:30	TRUE	1.014	0	523.1	0	73.8	29.1	161	12.5	16.5	7.2	
TPM-1S_CR_000006	09/17/2012 15:45	TRUE	1.014	0	615.1	0	74.9	29	156	11.3	17	6.7	
TPM-1S_CR_000006	09/17/2012 16:00	TRUE	1.013	0	549.4	0	69.6	29.3	159	11	15.3	6.8	
TPM-1S_CR_000006	09/17/2012 16:15	TRUE	1.013	0	444.8	0	65.2	29.4	164	10.7	14.4	5.9	
TPM-1S_CR_000006	09/17/2012 16:30	TRUE	1.013	0	438.2	0	68	29.3	160	11.3	15.7	7.5	
TPM-1S_CR_000006	09/17/2012 16:45	TRUE	1.014	0	217.9	0	69	29.2	154	9.9	13.6	6.3	
TPM-1S_CR_000006	09/17/2012 17:00	TRUE	1.013	0	62.74	0	70.4	29.1	155	10.9	13.7	5.7	
TPM-1S_CR_000006	09/17/2012 17:15	TRUE	1.013	0	36.67	0	76.3	28.9	151	10.5	13.8	7.8	
TPM-1S_CR_000006	09/17/2012 17:30	TRUE	1.014	0	32.87	0	74.4	28.7	151	10.1	14.2	6.4	
TPM-1S_CR_000006	09/17/2012 17:45	TRUE	1.014	0	35.03	0	74.7	28.7	160	10	14.4	5.7	
TPM-1S_CR_000006	09/17/2012 18:00	TRUE	1.014	0	30.4	0	76.2	28.8	152	8.2	11.1	5.8	
TPM-1S_CR_000006	09/17/2012 18:15	TRUE	1.014	0	17	0	76.7	28.7	158	9.1	12.2	4.8	
TPM-1S_CR_000006	09/17/2012 18:30	TRUE	1.014	0	3.21	0	73.1	28.7	158	9.1	12.9	5.5	
TPM-1S_CR_000006	09/17/2012 18:45	TRUE	1.014	0	0.27	0	74.1	28.7	170	8	11.2	3.9	
TPM-1S_CR_000006	09/17/2012 19:00	TRUE	1.014	0	0	0	72.4	28.5	173	7.4	10.1	4.1	
TPM-1S_CR_000006	09/17/2012 19:15	TRUE	1.014	0	0	0	71.5	28.3	172	6.7	9.3	3.2	
TPM-1S_CR_000006	09/17/2012 19:30	TRUE	1.014	0	0	0	71.8	28.5	161	7.2	9.6	4.4	
TPM-1S_CR_000006	09/17/2012 19:45	TRUE	1.014	0	0	0	70.6	28.6	162	7.4	10.2	4.8	
TPM-1S_CR_000006	09/17/2012 20:00	TRUE	1.015	0	0	0	70.9	28.6	162	8.3	11.4	4.8	

TPM-1S_CR_000006	09/17/2012 20:15	TRUE	1.015	0	0	0	70	28.7	165	8.7	11.4	5.5
TPM-1S_CR_000006	09/17/2012 20:30	TRUE	1.015	0	0	0	73	28.7	165	8.2	11.4	5.1
TPM-1S_CR_000006	09/17/2012 20:45	TRUE	1.015	0	0	0	74.4	28.6	165	8	11	4.8
TPM-1S_CR_000006	09/17/2012 21:00	TRUE	1.015	0	0	0	74.2	28.7	155	8.9	12.2	6.2
TPM-1S_CR_000006	09/17/2012 21:15	TRUE	1.015	0	0	0	75.5	28.7	163	8.8	11.4	6.1
TPM-1S_CR_000006	09/17/2012 21:30	TRUE	1.016	0	0	0	75.1	28.5	153	8.1	11.6	5.3
TPM-1S_CR_000006	09/17/2012 21:45	TRUE	1.016	0	0	0	74.7	28.5	154	9	12.1	5.8
TPM-1S_CR_000006	09/17/2012 22:00	TRUE	1.016	0	0	0	73.5	28.7	150	9.2	13	5.8
TPM-1S_CR_000006	09/17/2012 22:15	TRUE	1.016	0	0	0	74.7	28.8	147	8.9	14.2	5.6
TPM-1S_CR_000006	09/17/2012 22:30	TRUE	1.016	0	0	0	73.8	28.6	146	10.3	13.8	7.6
TPM-1S_CR_000006	09/17/2012 22:45	TRUE	1.015	0	0	0	74.7	28.7	155	10.6	14.2	7.4
TPM-1S_CR_000006	09/17/2012 23:00	TRUE	1.015	0	0	0	74.9	28.7	155	11.4	16.3	8.1
TPM-1S_CR_000006	09/17/2012 23:15	TRUE	1.015	0	0	0	76.3	28.6	158	12	15.9	7.2
TPM-1S_CR_000006	09/17/2012 23:30	TRUE	1.015	0	0	0	76.6	28.6	157	12.2	16.5	8.5
TPM-1S_CR_000006	09/17/2012 23:45	TRUE	1.015	0	0	0	77.6	28.5	157	10.6	14.1	5.8
TPM-1S_CR_000006	09/18/2012 0:00	TRUE	1.015	0	0	0	77.4	28.5	155	10.8	14.5	7.4
TPM-1S_CR_000006	09/18/2012 0:15	TRUE	1.015	0	0	0	77.7	28.5	164	10.7	14.2	6.9
TPM-1S_CR_000006	09/18/2012 0:30	TRUE	1.015	0	0	0	76.3	28.6	165	11.4	14.9	7.3
TPM-1S_CR_000006	09/18/2012 0:45	TRUE	1.015	0	0	0	77.4	28.6	165	11.3	15	7.6
TPM-1S_CR_000006	09/18/2012 1:00	TRUE	1.015	0	0	0	74.9	28.4	165	10.8	14.1	6.3
TPM-1S_CR_000006	09/18/2012 1:15	TRUE	1.015	0	0	0	77	28.5	175	10.7	16.4	6.6
TPM-1S_CR_000006	09/18/2012 1:30	TRUE	1.015	0	0	0	76.4	28.5	184	9.4	13.4	4
TPM-1S_CR_000006	09/18/2012 1:45	TRUE	1.015	0	0	0	75.8	28.3	186	8.7	13	4.1
TPM-1S_CR_000006	09/18/2012 2:00	TRUE	1.015	0	0	0	76.9	28.1	186	9	14.6	4.7
TPM-1S_CR_000006	09/18/2012 2:15	TRUE	1.014	0	0	0	76.4	28.1	189	8.3	12.3	4
TPM-1S_CR_000006	09/18/2012 2:30	TRUE	1.014	0	0	0	76.6	28	189	8	11.7	5.3
TPM-1S_CR_000006	09/18/2012 2:45	TRUE	1.014	0	0	0	77	28.1	187	7.7	11.1	3.6
TPM-1S_CR_000006	09/18/2012 3:00	TRUE	1.014	0	0	0	77.2	28	189	7.9	12	5.1
TPM-1S_CR_000006	09/18/2012 3:15	TRUE	1.014	0	0	0	76.3	27.9	193	7	10.3	4.3
TPM-1S_CR_000006	09/18/2012 3:30	TRUE	1.014	0	0	0	77.7	27.9	198	6.1	9.7	3.3
TPM-1S_CR_000006	09/18/2012 3:45	TRUE	1.014	0	0	0	78.4	27.9	199	6.8	10.5	3.7
TPM-1S_CR_000006	09/18/2012 4:00	TRUE	1.014	0	0	0	77.8	28.1	203	7.2	10.2	4
TPM-1S_CR_000006	09/18/2012 4:15	TRUE	1.014	0	0	0	78.8	28.1	205	6.6	9.8	3.4
TPM-1S_CR_000006	09/18/2012 4:30	TRUE	1.014	0	0	0	77.9	28.1	196	6.6	9.3	3.5
TPM-1S_CR_000006	09/18/2012 4:45	TRUE	1.014	0	0	0	77.8	27.9	191	6.5	8.9	3.7
TPM-1S_CR_000006	09/18/2012 5:00	TRUE	1.014	0	0	0	78.4	27.9	186	6.5	9	3.5
TPM-1S_CR_000006	09/18/2012 5:15	TRUE	1.014	0	0	0	79.1	28	190	6.3	9.4	3.8
TPM-1S_CR_000006	09/18/2012 5:30	TRUE	1.014	0	0	0	80	27.8	192	7.2	11.1	4
TPM-1S_CR_000006	09/18/2012 5:45	TRUE	1.014	0	0	0	79.2	27.8	192	7.1	9.9	4.1
TPM-1S_CR_000006	09/18/2012 6:00	TRUE	1.014	0	0.08	0	79.1	27.7	192	7.6	11.3	3.9
TPM-1S_CR_000006	09/18/2012 6:15	TRUE	1.014	0	2.122	0	79.4	27.7	189	7.4	10.2	4.2
TPM-1S_CR_000006	09/18/2012 6:30	TRUE	1.014	0	10.92	0	79.8	27.8	191	6.3	9.9	4
TPM-1S_CR_000006	09/18/2012 6:45	TRUE	1.014	0	47.12	0	80.8	27.7	188	10.5	?	1.5
TPM-1S_CR_000006	09/18/2012 7:00	TRUE	1.014	0	99.9	0.001	80.4	28	183	17.5 E	?	17.5 E
TPM-1S_CR_000006	09/18/2012 7:15	TRUE	1.014	0	130.8	0.002	80	28.2	212	8.1	68.3	2.1
TPM-1S_CR_000006	09/18/2012 7:30	TRUE	1.015	0	161.1	0.001	76.7	28.5	297	16.4	57.2	3.2
TPM-1S_CR_000006	09/18/2012 7:45	TRUE	1.015	0	255.6	0	76.7	28.7	181	25.2	90.2	4.1
TPM-1S_CR_000006	09/18/2012 8:00	TRUE	1.015	0	310.8	0.002	75.3	28.9	193	9.5	50.7	5.1
TPM-1S_CR_000006	09/18/2012 8:15	TRUE	1.015	0	357.4	0.002	74.1	29.2	159	15.3	77.5	3.7
TPM-1S_CR_000006	09/18/2012 8:30	TRUE	1.015	0	453	0.009	72.6	29.3	156	23.7 E	?	23.7 E
TPM-1S_CR_000006	09/18/2012 8:45	TRUE	1.015	0	529.7	0.001	71.3	29.5	182	8.9	13.7	4.4
TPM-1S_CR_000006	09/18/2012 9:00	TRUE	1.015	0	458.5	0.001	72.9	29.7	212	11.8	26.2	4.5
TPM-1S_CR_000006	09/18/2012 9:15	TRUE	1.015	0	623.8	0.004	72.1	29.6	190	8.8	16.4	3.6
TPM-1S_CR_000006	09/18/2012 9:30	TRUE	1.015	0	569.9	0.001	70	29.9	195	8.8	13.4	4.2
TPM-1S_CR_000006	09/18/2012 9:45	TRUE	1.015	0	656.4	0.001	70	29.8	200	10.7	16.6	5
TPM-1S_CR_000006	09/18/2012 10:00	TRUE	1.015	0	736.4	0	68	30.1	198	11.2	18.3	6.1
TPM-1S_CR_000006	09/18/2012 10:15	TRUE	1.016	0	790.3	0	67.1	30.2	203	11.4	16.8	6.1
TPM-1S_CR_000006	09/18/2012 10:30	TRUE	1.016	0	841	0	68.1	30.4	200	12	16.7	5.2
TPM-1S_CR_000006	09/18/2012 10:45	TRUE	1.016	0	864	0	68.2	30.5	197	11.1	15.2	5.9
TPM-1S_CR_000006	09/18/2012 11:00	TRUE	1.016	0	919	0	66	30.7	196	11.4	17.2	5
TPM-1S_CR_000006	09/18/2012 11:15	TRUE	1.016	0	909	0	66	30.7	199	12.5	18.1	6.2
TPM-1S_CR_000006	09/18/2012 11:30	TRUE	1.015	0	913	0	67.4	30.8	199	12.5	17.2	6.5
TPM-1S_CR_000006	09/18/2012 11:45	TRUE	1.015	0	884	0	67.6	30.8	204	12.1	17.1	6
TPM-1S_CR_000006	09/18/2012 12:00	TRUE	1.015	0	853	0	67.9	30.9	213	13.1	20.2	5.7
TPM-1S_CR_000006	09/18/2012 12:15	TRUE	1.015	0	937	0	68.5	30.8	210	12	16.9	7.3
TPM-1S_CR_000006	09/18/2012 12:30	TRUE	1.015	0	966	0	64.7	30.9	209	12.4	18.9	5.6
TPM-1S_CR_000006	09/18/2012 12:45	TRUE	1.015	0	939	0	62.5	31.1	206	12.2	17.8	5.3
TPM-1S_CR_000006	09/18/2012 13:00	TRUE	1.015	0	936	0	63.6	31.2	210	12	16.2	8.1
TPM-1S_CR_000006	09/18/2012 13:15	TRUE	1.015	0	819	0	63.3	31.1	212	13	18.6	6.5
TPM-1S_CR_000006	09/18/2012 13:30	TRUE	1.015	0	750.5	0	64.2	31.2	211	12.7	19.4	7.4
TPM-1S_CR_000006	09/18/2012 13:45	TRUE	1.014	0	889	0	63.6	31	211	12.6	18.2	7.2
TPM-1S_CR_000006	09/18/2012 14:00	TRUE	1.014	0	683.3	0	64.8	31.1	220	12.1	19.2	6.3
TPM-1S_CR_000006	09/18/2012 14:15	TRUE	1.014	0	833	0	62.1	31.2	216	11.8	17.6	5.7
TPM-1S_CR_000006	09/18/2012 14:30	TRUE	1.014	0	736.8	0	62.8	31.3	212	13.4	18.7	8.7
TPM-1S_CR_000006	09/18/2012 14:45	TRUE	1.013	0	685.1	0	62.9	31.3	222	13	20.4	6.7
TPM-1S_CR_000006	09/18/2012 15:00	TRUE	1.013	0	617.7	0	63.8	31.1	213	13	18	7.7
TPM-1S_CR_000006	09/18/2012 15:15	TRUE	1.013	0	448.3	0	64.8	31.1	211	12.5	18.7	6.3
TPM-1S_CR_000006	09/18/2012 15:30	TRUE	1.013	0	572	0	66.4	31	209	11.8	19.2	6.4
TPM-1S_CR_000006	09/18/2012 15:45	TRUE	1.013	0	531.9	0	65.1	31	207	11.2	15.5	5.7
TPM-1S_CR_000006	09/18/2012 16:00	TRUE	1.013	0	593.4	0	65.1	31	210	11.1	15.2	5.3
TPM-1S_CR_000006	09/18/2012 16:15	TRUE	1.013	0	504.1	0	63.8	30.9	223	10.4	14	6.5
TPM-1S_CR_000006	09/18/2012 16:30	TRUE	1.013	0	397.8	0	61.4	31.1	228	10.5	14.6	5.5
TPM-1S_CR_000006	09/18/2012 16:45	TRUE	1.013	0	366	0	59.3	31.2	226	11	16.1	7.3
TPM-1S_CR_000006	09/18/2012 17:00	TRUE	1.013	0	293.7	0	64.2	31.1	211	11.3	20.7	7
TPM-1S_CR_000006	09/18/2012 17:15	TRUE	1.013	0	200.4	0.001	63.6	31.1	214	10.7	15.7	6.8
TPM-1S_CR_000006	09/18/2012 17:30	TRUE	1.013	0	89.7	0	67.3	30.7	214	10.8	14.8	6
TPM-1S_CR_000006	09/18/2012 17:45	TRUE	1.014	0	49.39	0	70.2	30.5	218	10.7	14.2	7.3
TPM-1S_CR_000006	09/18/2012 18:00	TRUE	1.014	0	22.84	0	69.3	30.4	216	10.2	14	6.3
TPM-1S_CR_000006	09/18/2012 18:15	TRUE	1.013	0	12.12	0	70.5	30.3	218	9.9	13.6	6.4
TPM-1S_CR_000006	09/18/2012 18:30	TRUE	1.014	0	2.634	0	71.7	30.1	213	10.5	24.6	6
TPM-1S_CR_000006	09/18/2012 18:45	TRUE	1.014	0	0.113	0.002	73.4	30	217	8.5	11.4	4.8
TPM-1S_CR_000006	09/18/2012 19:00	TRUE	1.014	0	0	0	74	29.9	220	8.7	11.5	6.1
TPM-1S_CR_000006	09/18/2012 19:15	TRUE	1.014	0	0	0	74.5	29.8	224	8.8	12.5	6
TPM-1S_CR_000006	09/18/2012 19:30	TRUE	1.014	0	0	0	74.3	29.7	221	8.7	11.5	5.8
TPM-1S_CR_000006	09/18/2012 19:45	TRUE	1.014	0	0	0	76.2	29.6	220	8.2	11	5.8
TPM-1S_CR_000006	09/18/2012 20:00	TRUE	1.015	0	0	0	76	29.6	223	7.4	9.7	5
TPM-1S_CR_000006	09/18/2012 20:15	TRUE	1.015	0	0	0	77.3	29.6	226	7.8	10.5	5
TPM-1S_CR_000006	09/18/2012 20:30	TRUE	1.015	0	0	0	77.4	29.6	238	6.7	8.7	4.4
TPM-1S_CR_000006	09/18/2012 20:45	TRUE	1.015	0	0	0	78.2	29.4	251	5.2	7.5	2.6
TPM-1S_CR_000006	09/18/2012 21:00	TRUE	1.016	0	0	0	78.1	29.3	283	12.7	25.7	3.6
TPM-1S_CR_000006	09/18/2012 21:15	TRUE	1.016	0	0.293	0.003	73.4	27.8	302	20.4	27.5	12.2
TPM-1S_CR_000006	09/18/2012 21:30	TRUE	1.016	0	0.919	0.142	84.4	25.5	347	7.2	16.7	2.5

TPM-1S_CR_000006	09/18/2012 21:45	TRUE	1.017	0	1.762	0.086	86.1	24.5	4	4.7	7.9	2.2
TPM-1S_CR_000006	09/18/2012 22:00	TRUE	1.016	0	1.432	0	81.5	24.5	323	5	9	0.6
TPM-1S_CR_000006	09/18/2012 22:15	TRUE	1.016	0	0.643	0	82.8	24.8	286	6.1	8.2	4.1
TPM-1S_CR_000006	09/18/2012 22:30	TRUE	1.016	0	0.426	0	84	24.8	294	4.4	8.6	1.5
TPM-1S_CR_000006	09/18/2012 22:45	TRUE	1.017	0	0.6	0	83.6	25.1	240	1.7	3.6	0.1
TPM-1S_CR_000006	09/18/2012 23:00	TRUE	1.017	0	0.6	0	83.8	25.2	130	1.8	3.3	0.6
TPM-1S_CR_000006	09/18/2012 23:15	TRUE	1.016	0	0.6	0	82.8	25.4	310	2.3	4.4	0.1
TPM-1S_CR_000006	09/18/2012 23:30	TRUE	1.016	0	0.6	0	83.3	25.6	345	2.1	4.4	0.3
TPM-1S_CR_000006	09/18/2012 23:45	TRUE	1.016	0	0.583	0	81.6	25.7	343	1.9	3.4	0.2
TPM-1S_CR_000006	09/19/2012 0:00	TRUE	1.016	0	0.237	0	81.7	25.9	279	2.7	5.2	0.6
TPM-1S_CR_000006	09/19/2012 0:15	TRUE	1.017	0	0.103	0	82.7	26.1	263	2.5	4.1	0.5
TPM-1S_CR_000006	09/19/2012 0:30	TRUE	1.016	0	0	0	82	26.1	213	1.8	4	0.2
TPM-1S_CR_000006	09/19/2012 0:45	TRUE	1.016	0	0	0	81.5	25.9	218	1.5	3.5	0.2
TPM-1S_CR_000006	09/19/2012 1:00	TRUE	1.016	0	0	0	82.4	26.1	192	2.7	4.6	0.6
TPM-1S_CR_000006	09/19/2012 1:15	TRUE	1.015	0	0	0	82.1	26.3	213	3.6	5.4	1.9
TPM-1S_CR_000006	09/19/2012 1:30	TRUE	1.015	0	0	0	82.6	26.2	191	5.5	7.8	3.1
TPM-1S_CR_000006	09/19/2012 1:45	TRUE	1.015	0	0	0	81.9	25.9	184	7.3	10.6	4.1
TPM-1S_CR_000006	09/19/2012 2:00	TRUE	1.015	0	0	0	80.4	26.6	193	7.8	10.3	4.8
TPM-1S_CR_000006	09/19/2012 2:15	TRUE	1.015	0	0	0	78.8	26.6	185	7.6	11.5	4.6
TPM-1S_CR_000006	09/19/2012 2:30	TRUE	1.015	0	0	0	78.7	26.7	189	8.2	11.9	4.8
TPM-1S_CR_000006	09/19/2012 2:45	TRUE	1.015	0	0	0	83.1	26.7	188	7.9	11.6	3.9
TPM-1S_CR_000006	09/19/2012 3:00	TRUE	1.014	0	0	0	80.9	26.8	186	9.3	13.6	4.8
TPM-1S_CR_000006	09/19/2012 3:15	TRUE	1.015	0	0	0	83.3	26.9	178	11.8	16.1	7.3
TPM-1S_CR_000006	09/19/2012 3:30	TRUE	1.014	0	0	0	84.1	27.3	180	11	16.5	5.3
TPM-1S_CR_000006	09/19/2012 3:45	TRUE	1.014	0	0	0	83.6	27.3	187	10.1	15	5
TPM-1S_CR_000006	09/19/2012 4:00	TRUE	1.014	0	0	0	83.7	27.3	188	10	16.9	5.5
TPM-1S_CR_000006	09/19/2012 4:15	TRUE	1.014	0	0	0	83.6	27.1	182	9.8	15.7	5.3
TPM-1S_CR_000006	09/19/2012 4:30	TRUE	1.014	0	0	0	83.8	27.3	180	8.5	12.9	4.5
TPM-1S_CR_000006	09/19/2012 4:45	TRUE	1.014	0	0	0	83.1	27.2	171	9	12.3	4.5
TPM-1S_CR_000006	09/19/2012 5:00	TRUE	1.014	0	0	0	81.2	27.3	167	10.4	13.6	7
TPM-1S_CR_000006	09/19/2012 5:15	TRUE	1.014	0	0	0	80.1	27.4	171	9.4	13.4	6
TPM-1S_CR_000006	09/19/2012 5:30	TRUE	1.014	0	0	0	79.1	27.5	172	9.2	13.8	4.1
TPM-1S_CR_000006	09/19/2012 5:45	TRUE	1.014	0	0	0	72.7	27.6	181	7	10.3	3.2
TPM-1S_CR_000006	09/19/2012 6:00	TRUE	1.015	0	0	0	74.6	27.5	184	6.4	9.9	2.8
TPM-1S_CR_000006	09/19/2012 6:15	TRUE	1.014	0	1.016	0	73.6	27.5	179	5.8	8.8	2.7
TPM-1S_CR_000006	09/19/2012 6:30	TRUE	1.015	0	8.33	0	72.6	27.4	192	5.6	7.5	3.6
TPM-1S_CR_000006	09/19/2012 6:45	TRUE	1.015	0	29.76	0	72.9	27.4	202	3.7	5.4	2.1
TPM-1S_CR_000006	09/19/2012 7:00	TRUE	1.015	0	55.03	0	73.4	27.5	251	3	4.3	1.1
TPM-1S_CR_000006	09/19/2012 7:15	TRUE	1.015	0	71.37	0	73.7	27.5	290	4.6	6.4	2.2
TPM-1S_CR_000006	09/19/2012 7:30	TRUE	1.015	0	84.8	0	76	27.3	292	4.8	6.8	2.7
TPM-1S_CR_000006	09/19/2012 7:45	TRUE	1.015	0	125.5	0	77.3	27.1	295	4.3	5.9	2.7
TPM-1S_CR_000006	09/19/2012 8:00	TRUE	1.015	0	180.2	0	78	27.1	281	4.3	6.8	1.9
TPM-1S_CR_000006	09/19/2012 8:15	TRUE	1.015	0	272.4	0	76.9	27.3	282	4.5	6.2	2.5
TPM-1S_CR_000006	09/19/2012 8:30	TRUE	1.015	0	439.9	0	74.9	27.7	259	4.5	7.4	2.2
TPM-1S_CR_000006	09/19/2012 8:45	TRUE	1.016	0	557.6	0	71.4	28.1	235	5	8	1.8
TPM-1S_CR_000006	09/19/2012 9:00	TRUE	1.016	0	619.5	0	67.8	28.5	235	5.9	19.5	0.8
TPM-1S_CR_000006	09/19/2012 9:15	TRUE	1.016	0	580.1	0	67.3	28.9	233	4.8	8.5	1.6
TPM-1S_CR_000006	09/19/2012 9:30	TRUE	1.016	0	393.4	0	66.5	29.2	247	6	9.4	3.4
TPM-1S_CR_000006	09/19/2012 9:45	TRUE	1.016	0	366.7	0	67.4	29	246	6.6	9.2	3.9
TPM-1S_CR_000006	09/19/2012 10:00	TRUE	1.016	0	421.9	0	67.2	29.1	248	6.8	10.1	3
TPM-1S_CR_000006	09/19/2012 10:15	TRUE	1.016	0	722.1	0	67.6	29.1	263	9	13.5	5.6
TPM-1S_CR_000006	09/19/2012 10:30	TRUE	1.016	0	485.5	0	67.2	29.4	269	7.7	11.9	4.1
TPM-1S_CR_000006	09/19/2012 10:45	TRUE	1.016	0	357.2	0	67.4	29.4	279	6.2	10.5	3.3
TPM-1S_CR_000006	09/19/2012 11:00	TRUE	1.016	0	354.6	0	68.1	29.5	280	6.3	10.4	3.4
TPM-1S_CR_000006	09/19/2012 11:15	TRUE	1.016	0	378.9	0	64.2	29.5	284	8.6	12.5	4
TPM-1S_CR_000006	09/19/2012 11:30	TRUE	1.016	0	403.8	0	63.6	29.5	286	8	12	5.1
TPM-1S_CR_000006	09/19/2012 11:45	TRUE	1.016	0	469.3	0	66.9	29.8	277	8	14	3.6
TPM-1S_CR_000006	09/19/2012 12:00	TRUE	1.016	0	643.4	0	65.5	30	288	7.4	11.8	4.2
TPM-1S_CR_000006	09/19/2012 12:15	TRUE	1.016	0	685.1	0	64.3	30.2	292	9	13.7	4.6
TPM-1S_CR_000006	09/19/2012 12:30	TRUE	1.016	0	653.4	0	63.3	30.2	298	7.8	11.9	4.2
TPM-1S_CR_000006	09/19/2012 12:45	TRUE	1.016	0	944	0	63	30.3	298	7.4	12.5	3.9
TPM-1S_CR_000006	09/19/2012 13:00	TRUE	1.016	0	992	0	63.8	30.6	288	7	11.2	3.9
TPM-1S_CR_000006	09/19/2012 13:15	TRUE	1.016	0	828	0	57.9	30.4	320	5.1	9.5	1.3
TPM-1S_CR_000006	09/19/2012 13:30	TRUE	1.016	0	660.6	0	56.3	30.9	304	5.7	10.2	1.1
TPM-1S_CR_000006	09/19/2012 13:45	TRUE	1.016	0	895	0	53.9	31.1	307	7.3	38.5	2.3
TPM-1S_CR_000006	09/19/2012 14:00	TRUE	1.016	0	826	0.002	55.1	31.6	315	5.8	9.9	1.7
TPM-1S_CR_000006	09/19/2012 14:15	TRUE	1.016	0	697.5	0	56.2	31.4	335	6.2	10.4	1.8
TPM-1S_CR_000006	09/19/2012 14:30	TRUE	1.016	0	738.8	0	58.9	31.6	91	7.4	11.3	4.3
TPM-1S_CR_000006	09/19/2012 14:45	TRUE	1.015	0	413.8	0	63.3	30.4	130	5.5	12.4	0.8
TPM-1S_CR_000006	09/19/2012 15:00	TRUE	1.015	0	478.9	0	63.8	30.6	128	8.2	13.6	4.5
TPM-1S_CR_000006	09/19/2012 15:15	TRUE	1.015	0	165.1	0	69.7	30.4	127	9.4	12.5	5.9
TPM-1S_CR_000006	09/19/2012 15:30	TRUE	1.015	0	86.8	0	66.6	29.9	132	7.6	10.8	4
TPM-1S_CR_000006	09/19/2012 15:45	TRUE	1.015	0	186.2	0.001	66.7	29.9	140	7.7	11.5	5
TPM-1S_CR_000006	09/19/2012 16:00	TRUE	1.015	0	544.8	0	72.7	29.9	147	7.8	11.6	5.2
TPM-1S_CR_000006	09/19/2012 16:15	TRUE	1.015	0	521.8	0	69.2	30	137	7	10.5	3.6
TPM-1S_CR_000006	09/19/2012 16:30	TRUE	1.015	0	424.5	0	69.5	30.1	133	7.4	9.9	5.3
TPM-1S_CR_000006	09/19/2012 16:45	TRUE	1.014	0	354.5	0	70.9	30.2	136	8	11.2	4.4
TPM-1S_CR_000006	09/19/2012 17:00	TRUE	1.014	0	274.6	0	68.3	30.1	135	8.3	11.9	5.3
TPM-1S_CR_000006	09/19/2012 17:15	TRUE	1.015	0	198.1	0	68.8	30.2	142	8.5	12	6.3
TPM-1S_CR_000006	09/19/2012 17:30	TRUE	1.015	0	37.06	0	71.3	29.9	130	7.1	10.4	3.5
TPM-1S_CR_000006	09/19/2012 17:45	TRUE	1.015	0	20.04	0	71.2	29.8	128	9	?	4.7
TPM-1S_CR_000006	09/19/2012 18:00	TRUE	1.015	0	12.68	0	71.5	29.7	?	?	?	?
TPM-1S_CR_000006	09/19/2012 18:15	TRUE	1.015	0	4.538	0.001	71.3	29.8	?	?	?	?
TPM-1S_CR_000006	09/19/2012 18:30	TRUE	1.015	0	0.849	0	72.5	29.8	80	8.9	26.3	2.5
TPM-1S_CR_000006	09/19/2012 18:45	TRUE	1.016	0	0	0.001	73.8	28.4	339	24.2	35.5	14.5
TPM-1S_CR_000006	09/19/2012 19:00	TRUE	1.017	0	0.45	0.079	85.1	24.2	324	18.7	39.5	2.5
TPM-1S_CR_000006	09/19/2012 19:15	TRUE	1.018	0	0.193	0.61	81.9	22.6	235	7.2	18.4	0.4
TPM-1S_CR_000006	09/19/2012 19:30	TRUE	1.017	0	0.383	0.504	88.7	22.7	171	10.8	15.3	5.4
TPM-1S_CR_000006	09/19/2012 19:45	TRUE	1.017	0	0.496	0.128	86	23.6	171	6.9	12.4	4.3
TPM-1S_CR_000006	09/19/2012 20:00	TRUE	1.016	0	0.286	0.015	83.9	24.7	202	7.7	15.1	0.9
TPM-1S_CR_000006	09/19/2012 20:15	TRUE	1.017	0	0.06	0.003	84	23.9	171	5.3	25.5	2.3
TPM-1S_CR_000006	09/19/2012 20:30	TRUE	1.017	0	0	0.02	82.8	24.4	135	3.6	32.3	1.1
TPM-1S_CR_000006	09/19/2012 20:45	TRUE	1.017	0	0	0.026	82.7	25	137	4.5	37.3	1.4
TPM-1S_CR_000006	09/19/2012 21:00	TRUE	1.017	0	0	0.003	82	25.5	220	2.9	23.4	0.3
TPM-1S_CR_000006	09/19/2012 21:15	TRUE	1.017	0	0	0	81.5	25.8	244	3.6	29	0.2
TPM-1S_CR_000006	09/19/2012 21:30	TRUE	1.017	0	0	0	81.8	25.8	253	3	25.5	0.2
TPM-1S_CR_000006	09/19/2012 21:45	TRUE	1.017	0	0	0.001	82.6	26	318	2.7	12.4	0.9
TPM-1S_CR_000006	09/19/2012 22:00	TRUE	1.017	0	0	0	83.8	26	301	2.9	12.9	0.8
TPM-1S_CR_000006	09/19/2012 22:15	TRUE	1.017	0	0	0.007	85.7	25.8	308	2.6	15	0.6
TPM-1S_CR_000006	09/19/2012 22:30	TRUE	1.017	0	0	0	84.4	25.2	324	7.4	49.9	0.6
TPM-1S_CR_000006	09/19/2012 22:45	TRUE	1.017	0	0	0.01	80.2	25.2	323	15.5	24.7	1.6
TPM-1S_CR_000006	09/19/2012 23:00	TRUE	1.017	0	0	0	79.4	25.6	299	3.3	17.9	1.7

Turkey Point Units 3 and 4
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TPM-1S_CR_000006	09/19/2012 23:15	TRUE	1.017	0	0	0.003	80.3	25.7	301	3	3.7	2.2	
TPM-1S_CR_000006	09/19/2012 23:30	TRUE	1.017	0	0	0	78.9	25.9	333	3	4.6	0.6	
TPM-1S_CR_000006	09/19/2012 23:45	TRUE	1.017	0	0	0	79.3	26.1	4	4.6	6.8	2.8	
TPM-1S_CR_000006	09/20/2012 0:00	TRUE	1.017	0	0	0	78.7	26.1	28	4.8	6.2	2.6	
TPM-1S_CR_000006	09/20/2012 0:15	TRUE	1.017	0	0	0	79.6	26.8	0	4.2	6.2	1.1	
TPM-1S_CR_000006	09/20/2012 0:30	TRUE	1.017	0	0	0	82	26.4	342	3.8	6.2	1.8	
TPM-1S_CR_000006	09/20/2012 0:45	TRUE	1.016	0	0	0	83.7	26.1	357	4.2	6.3	2	
TPM-1S_CR_000006	09/20/2012 1:00	TRUE	1.017	0	0	0	82.8	26.3	334	4.4	6.1	2	
TPM-1S_CR_000006	09/20/2012 1:15	TRUE	1.017	0	0	0	82.7	26	346	4.7	6.5	2	
TPM-1S_CR_000006	09/20/2012 1:30	TRUE	1.016	0	0	0	82.6	25.6	350	4.8	6.5	2.7	
TPM-1S_CR_000006	09/20/2012 1:45	TRUE	1.016	0	0	0	82.7	26	348	3.6	5.8	1.7	
TPM-1S_CR_000006	09/20/2012 2:00	TRUE	1.016	0	0	0	82.9	26.1	339	3.6	5.9	1.5	
TPM-1S_CR_000006	09/20/2012 2:15	TRUE	1.016	0	0	0	82.5	26.1	323	5	6.8	3.1	
TPM-1S_CR_000006	09/20/2012 2:30	TRUE	1.016	0	0	0	81.5	25.7	323	5	7	2.6	
TPM-1S_CR_000006	09/20/2012 2:45	TRUE	1.015	0	0	0	83.2	25.2	316	3.4	5.1	0.5	
TPM-1S_CR_000006	09/20/2012 3:00	TRUE	1.015	0	0	0	83	25.1	317	0.8	2.5	0.1	
TPM-1S_CR_000006	09/20/2012 3:15	TRUE	1.015	0	0	0	84.6	25.4	296	1.7	2.7	0.4	
TPM-1S_CR_000006	09/20/2012 3:30	TRUE	1.015	0	0	0	85.1	26	316	2.6	6.3	0.9	
TPM-1S_CR_000006	09/20/2012 3:45	TRUE	1.015	0	0	0	82.9	26.5	332	7.1	9.9	3.8	
TPM-1S_CR_000006	09/20/2012 4:00	TRUE	1.015	0	0	0	83.2	25.4	329	6.9	10.1	2.5	
TPM-1S_CR_000006	09/20/2012 4:15	TRUE	1.015	0	0	0	85.5	25.2	322	2.5	4.5	0.4	
TPM-1S_CR_000006	09/20/2012 4:30	TRUE	1.015	0	0	0	85.3	25.3	47	1.4	3.2	0.3	
TPM-1S_CR_000006	09/20/2012 4:45	TRUE	1.014	0	0	0	86.1	26.1	76	2.2	3.2	1.1	
TPM-1S_CR_000006	09/20/2012 5:00	TRUE	1.015	0	0	0	85.8	26.8	19	4	6.8	1.9	
TPM-1S_CR_000006	09/20/2012 5:15	TRUE	1.015	0	0	0	83.9	27	347	4.4	6.8	1.8	
TPM-1S_CR_000006	09/20/2012 5:30	TRUE	1.015	0	0	0	85.7	26.8	34	2.5	4.4	1	
TPM-1S_CR_000006	09/20/2012 5:45	TRUE	1.015	0	0	0	85.6	27.2	89	2.2	3.8	1.1	
TPM-1S_CR_000006	09/20/2012 6:00	TRUE	1.015	0	0.02	0	83.4	27.5	113	1.4	2.9	0.3	
TPM-1S_CR_000006	09/20/2012 6:15	TRUE	1.015	0	1.776	0	82.7	27.6	334	4.1	7	0.3	
TPM-1S_CR_000006	09/20/2012 6:30	TRUE	1.015	0	11.21	0	84.4	26.3	314	5.2	6.8	4.1	
TPM-1S_CR_000006	09/20/2012 6:45	TRUE	1.015	0	37.25	0	87.2	25.7	323	3	4.7	1.6	
TPM-1S_CR_000006	09/20/2012 7:00	TRUE	1.015	0	42.03	0.001	87.8	26.2	317	4.5	6.3	2.2	
TPM-1S_CR_000006	09/20/2012 7:15	TRUE	1.016	0	41.84	0	86.9	26	331	5.4	8	2.4	
TPM-1S_CR_000006	09/20/2012 7:30	TRUE	1.016	0	42.63	0	86.9	25.7	347	5.6	7.9	3.2	
TPM-1S_CR_000006	09/20/2012 7:45	TRUE	1.016	0	156.4	0	87.9	26	341	6.3	9.2	3	
TPM-1S_CR_000006	09/20/2012 8:00	TRUE	1.016	0	250.5	0	86.1	26.5	1	5.9	8.1	2.8	
TPM-1S_CR_000006	09/20/2012 8:15	TRUE	1.016	0	385.6	0	85.4	26.9	6	6.4	9.1	3.2	
TPM-1S_CR_000006	09/20/2012 8:30	TRUE	1.016	0	407.1	0	83.8	27.7	15	5.6	8.4	2.8	
TPM-1S_CR_000006	09/20/2012 8:45	TRUE	1.016	0	492.8	0	81	28.3	35	4.9	7	2.3	
TPM-1S_CR_000006	09/20/2012 9:00	TRUE	1.016	0	538.5	0	78.1	28.6	49	4.6	7.2	2.5	
TPM-1S_CR_000006	09/20/2012 9:15	TRUE	1.016	0	590.6	0	75.9	28.9	54	5.1	7.8	1.9	
TPM-1S_CR_000006	09/20/2012 9:30	TRUE	1.016	0	647.8	0	74.2	29	60	5.4	8.3	2.5	
TPM-1S_CR_000006	09/20/2012 9:45	TRUE	1.016	0	712.4	0	74.3	29.2	70	5.3	8	2.4	
TPM-1S_CR_000006	09/20/2012 10:00	TRUE	1.016	0	677.1	0	75.3	29.4	73	5.9	8.7	3.4	
TPM-1S_CR_000006	09/20/2012 10:15	TRUE	1.016	0	786.6	0	73.8	29.5	51	8.5	12.2	3.6	
TPM-1S_CR_000006	09/20/2012 10:30	TRUE	1.016	0	796.8	0	73.4	29.4	55	8.5	11.4	5	
TPM-1S_CR_000006	09/20/2012 10:45	TRUE	1.016	0	820	0	73.6	29.5	53	8.2	11.9	5.4	
TPM-1S_CR_000006	09/20/2012 11:00	TRUE	1.016	0	932	0	73.6	29.7	91	8.4	11.9	5.2	
TPM-1S_CR_000006	09/20/2012 11:15	TRUE	1.016	0	840	0	69.7	30	86	8.2	11.6	4.8	
TPM-1S_CR_000006	09/20/2012 11:30	TRUE	1.016	0	661.5	0	67	30.1	89	8.5	12.1	4.9	
TPM-1S_CR_000006	09/20/2012 11:45	TRUE	1.016	0	845	0	69.4	30.1	83	8.3	12.1	4	
TPM-1S_CR_000006	09/20/2012 12:00	TRUE	1.016	0	945	0	70.1	30	78	7.7	12.1	3.5	
TPM-1S_CR_000006	09/20/2012 12:15	TRUE	1.016	0	979	0	68.5	29.9	72	8.1	12.5	4.8	
TPM-1S_CR_000006	09/20/2012 12:30	TRUE	1.016	0	884	0	69	30.2	74	8.1	12.8	3.9	
TPM-1S_CR_000006	09/20/2012 12:45	TRUE	1.015	0	904	0	67.9	29.9	73	7.8	13.5	4	
TPM-1S_CR_000006	09/20/2012 13:00	TRUE	1.015	0	944	0	69.6	30	65	7.5	11.4	4	
TPM-1S_CR_000006	09/20/2012 13:15	TRUE	1.015	0	962	0	69.7	30.1	62	7.4	11.5	4	
TPM-1S_CR_000006	09/20/2012 13:30	TRUE	1.015	0	908	0	68.5	30	68	7.7	11.3	3.2	
TPM-1S_CR_000006	09/20/2012 13:45	TRUE	1.015	0	838	0	69.4	30.1	59	10	14.6	5.9	
TPM-1S_CR_000006	09/20/2012 14:00	TRUE	1.015	0	927	0	68.1	30.1	67	10.8	14.8	6.6	
TPM-1S_CR_000006	09/20/2012 14:15	TRUE	1.014	0	467.6	0	70.9	30.3	66	15.5	21.2	10.3	
TPM-1S_CR_000006	09/20/2012 14:30	TRUE	1.014	0	548.3	0	75.7	28.6	64	13.5	19.7	8.8	
TPM-1S_CR_000006	09/20/2012 14:45	TRUE	1.014	0	320.6	0	73.1	28.9	73	13.4	18.2	7.9	
TPM-1S_CR_000006	09/20/2012 15:00	TRUE	1.014	0	132.7	0	74.6	29.1	80	11	15.2	7.1	
TPM-1S_CR_000006	09/20/2012 15:15	TRUE	1.013	0	164.7	0	73.5	29.2	70	10.7	14.7	6.8	
TPM-1S_CR_000006	09/20/2012 15:30	TRUE	1.013	0	183.6	0	75.8	29.1	65	12.6	17	7.7	
TPM-1S_CR_000006	09/20/2012 15:45	TRUE	1.014	0	156.8	0	77.1	29.3	80	12.7	17.7	7.3	
TPM-1S_CR_000006	09/20/2012 16:00	TRUE	1.014	0	510.8	0	73.7	29.4	109	11.7	17.1	8.1	
TPM-1S_CR_000006	09/20/2012 16:15	TRUE	1.014	0	281.3	0	76.2	29.3	108	14	29.5	7.5	
TPM-1S_CR_000006	09/20/2012 16:30	TRUE	1.014	0	146.4	0.007	71.3	28.6	93	9.4	14	3.3	
TPM-1S_CR_000006	09/20/2012 16:45	TRUE	1.014	0	122.3	0.002	69.9	28.5	117	11.4	17.8	7.6	
TPM-1S_CR_000006	09/20/2012 17:00	TRUE	1.014	0	103.6	0.001	70.1	28	103	10.1	14.3	6.4	
TPM-1S_CR_000006	09/20/2012 17:15	TRUE	1.014	0	36.8	0	72.4	28.4	89	10.1	14.5	6.5	
TPM-1S_CR_000006	09/20/2012 17:30	TRUE	1.014	0	19.13	0	71.3	28.3	80	8.8	12	5.2	
TPM-1S_CR_000006	09/20/2012 17:45	TRUE	1.014	0	17.12	0	71.7	28.4	82	8.2	12.2	5.3	
TPM-1S_CR_000006	09/20/2012 18:00	TRUE	1.014	0	14.46	0	73.3	28.8	86	8.6	12.3	5.1	
TPM-1S_CR_000006	09/20/2012 18:15	TRUE	1.014	0	8.25	0	71.1	28.9	89	9.4	15.2	4.7	
TPM-1S_CR_000006	09/20/2012 18:30	TRUE	1.014	0	2.138	0	76.2	29	82	10.6	15.3	6.5	
TPM-1S_CR_000006	09/20/2012 18:45	TRUE	1.014	0	0.067	0	79.4	29	75	10.5	14.6	6.8	
TPM-1S_CR_000006	09/20/2012 19:00	TRUE	1.014	0	0	0	76.9	29	78	9.4	14.2	5.6	
TPM-1S_CR_000006	09/20/2012 19:15	TRUE	1.015	0	0	0	78.4	29.2	82	8.3	11.2	5.4	
TPM-1S_CR_000006	09/20/2012 19:30	TRUE	1.015	0	0	0	76	29.2	81	9	12.8	5.2	
TPM-1S_CR_000006	09/20/2012 19:45	TRUE	1.015	0	0	0	75.6	29.1	71	9.1	12.8	5.9	
TPM-1S_CR_000006	09/20/2012 20:00	TRUE	1.015	0	0	0	77.5	29.1	74	8.8	12.4	5.4	
TPM-1S_CR_000006	09/20/2012 20:15	TRUE	1.015	0	0	0	77.7	29.2	52	10.7	14.9	5.8	
TPM-1S_CR_000006	09/20/2012 20:30	TRUE	1.016	0	0	0	76.5	29.2	339	14.1	20.4	6.5	
TPM-1S_CR_000006	09/20/2012 20:45	TRUE	1.016	0	0	0	79	26.4	331	12.3	18.9	7.3	
TPM-1S_CR_000006	09/20/2012 21:00	TRUE	1.016	0	0	0	82	25.6	327	13.4	19.2	8.2	
TPM-1S_CR_000006	09/20/2012 21:15	TRUE	1.015	0	0.103	0	80.6	25.3	353	11.6	18.6	4.7	
TPM-1S_CR_000006	09/20/2012 21:30	TRUE	1.016	0	0.2	0.129	85.2	25.4	334	9.7	15	4.6	
TPM-1S_CR_000006	09/20/2012 21:45	TRUE	1.015	0	0.43	0.265	87	25.1	322	10.4	15.1	6.2	
TPM-1S_CR_000006	09/20/2012 22:00	TRUE	1.016	0	0.563	0.018	88.8	25.4	315	7.3	11.7	4.3	
TPM-1S_CR_000006	09/20/2012 22:15	TRUE	1.016	0	0.933	0.014	86.5	25.2	282	5.7	8.5	4.2	
TPM-1S_CR_000006	09/20/2012 22:30	TRUE	1.016	0	1.056	0.016	86.8	25	287	5.3	7.3	3	
TPM-1S_CR_000006	09/20/2012 22:45	TRUE	1.016	0	0.993	0.013	86.9	25.3	266	2.9	4.8	1	
TPM-1S_CR_000006	09/20/2012 23:00	TRUE	1.015	0	0.933	0.007	86.3	25.2	311	2.3	3.8	1	
TPM-1S_CR_000006	09/20/2012 23:15	TRUE	1.015	0	1.199	0.005	85.4	25.2	353	1.5	2.7	0.4	
TPM-1S_CR_000006	09/20/2012 23:30	TRUE	1.015	0	1.379	0.004	85.2	25.5	343	2.4	3.8	0.9	
TPM-1S_CR_000006	09/20/2012 23:45	TRUE	1.015	0	1.263	0.01	85.2	26	335	2.1	3.6	0.5	
TPM-1S_CR_000006	09/21/2012 0:00	TRUE	1.015	0	0.899	0.013	86.4	26.2	120	6	11	1.7	
TPM-1S_CR_000006	09/21/2012 0:15	TRUE	1.016	0	0.876	0.026	87.6	26.3	120	6.7	12.8	4.2	
TPM-1S_CR_000006	09/21/2012 0:30	TRUE	1.015	0	0.416	0.023	82.5	26.3	77	10.3	14.7	7.1	

TPM-1S_CR_000006	09/21/2012 0:45	TRUE	1.015	0	0.693	0.019	81.8	26.3	109	6.8	11.7	3.3
TPM-1S_CR_000006	09/21/2012 1:00	TRUE	1.015	0	0.366	0.01	85.5	26.2	144	7	9.8	3.8
TPM-1S_CR_000006	09/21/2012 1:15	TRUE	1.015	0	0.56	0.036	87.4	26.1	112	7.4	10.2	4.5
TPM-1S_CR_000006	09/21/2012 1:30	TRUE	1.016	0	0.893	0.029	88.2	25.8	96	4.5	7.8	2.7
TPM-1S_CR_000006	09/21/2012 1:45	TRUE	1.016	0	0.576	0.013	88.8	25.9	70	9.3	18.9	2.3
TPM-1S_CR_000006	09/21/2012 2:00	TRUE	1.015	0	0.137	0.019	81.4	26.2	69	15.3	22.2	8
TPM-1S_CR_000006	09/21/2012 2:15	TRUE	1.015	0	0	0.003	80.8	25.1	79	11.8	17.7	7.1
TPM-1S_CR_000006	09/21/2012 2:30	TRUE	1.015	0	0	0	80	25.5	83	10.2	16.9	5
TPM-1S_CR_000006	09/21/2012 2:45	TRUE	1.014	0	0	0	77.1	25.9	67	11.2	18	6.1
TPM-1S_CR_000006	09/21/2012 3:00	TRUE	1.014	0	0	0	72.6	26.9	64	12.4	17	6.3
TPM-1S_CR_000006	09/21/2012 3:15	TRUE	1.014	0	0	0	72.4	27	56	11.9	17	6.6
TPM-1S_CR_000006	09/21/2012 3:30	TRUE	1.014	0	0	0	71.5	27.4	58	11.4	16.3	6.5
TPM-1S_CR_000006	09/21/2012 3:45	TRUE	1.014	0	0	0	70.4	27.2	70	11.9	16.3	7.8
TPM-1S_CR_000006	09/21/2012 4:00	TRUE	1.014	0	0	0	69.4	27.3	66	12.1	16.4	8.1
TPM-1S_CR_000006	09/21/2012 4:15	TRUE	1.014	0	0	0	70.6	27.5	67	12.3	17.7	7.8
TPM-1S_CR_000006	09/21/2012 4:30	TRUE	1.014	0	0	0	72.6	27.4	78	12.9	19.8	7.8
TPM-1S_CR_000006	09/21/2012 4:45	TRUE	1.014	0	0	0	71.1	27.2	77	14.5	21.7	7.9
TPM-1S_CR_000006	09/21/2012 5:00	TRUE	1.014	0	0	0	72.6	27.3	76	16.1	21.7	10.6
TPM-1S_CR_000006	09/21/2012 5:15	TRUE	1.014	0	0	0	77.3	26.9	77	15.2	21.7	10.2
TPM-1S_CR_000006	09/21/2012 5:30	TRUE	1.014	0	0	0	78.7	26.6	68	13.7	18.7	9.3
TPM-1S_CR_000006	09/21/2012 5:45	TRUE	1.014	0	0	0	80.8	26.6	70	15.5	21.3	9.3
TPM-1S_CR_000006	09/21/2012 6:00	TRUE	1.014	0	0	0	71.8	27.3	73	15.7	22.6	9.8
TPM-1S_CR_000006	09/21/2012 6:15	TRUE	1.014	0	0.453	0	69	27.4	68	15.4	23.3	8.4
TPM-1S_CR_000006	09/21/2012 6:30	TRUE	1.014	0	3.038	0	73.2	27.3	64	12.8	19.9	9.3
TPM-1S_CR_000006	09/21/2012 6:45	TRUE	1.014	0	10.4	0	74.1	26.9	63	12.3	17.7	8.1
TPM-1S_CR_000006	09/21/2012 7:00	TRUE	1.015	0	39.31	0	73.8	27	54	10.7	14.9	6.6
TPM-1S_CR_000006	09/21/2012 7:15	TRUE	1.015	0	56.88	0	71.8	27.3	49	11.2	14.7	7.2
TPM-1S_CR_000006	09/21/2012 7:30	TRUE	1.015	0	61.7	0	70.5	27.4	58	11	16.2	6
TPM-1S_CR_000006	09/21/2012 7:45	TRUE	1.015	0	94.2	0.001	68.5	27.5	53	12.1	17.3	6.3
TPM-1S_CR_000006	09/21/2012 8:00	TRUE	1.015	0	132.8	0	70.9	27.8	53	11.9	15.7	7.3
TPM-1S_CR_000006	09/21/2012 8:15	TRUE	1.015	0	306.4	0	72.2	27.9	62	12.1	16.7	6.3
TPM-1S_CR_000006	09/21/2012 8:30	TRUE	1.015	0	230.3	0	73.6	28.1	62	12	17.3	7
TPM-1S_CR_000006	09/21/2012 8:45	TRUE	1.015	0	212.7	0	73.9	28	69	12	17	8.2
TPM-1S_CR_000006	09/21/2012 9:00	TRUE	1.015	0	158.5	0	74.2	28	73	12	16.3	8
TPM-1S_CR_000006	09/21/2012 9:15	TRUE	1.015	0	156.9	0	72.9	27.9	70	12	16.8	6.2
TPM-1S_CR_000006	09/21/2012 9:30	TRUE	1.015	0	144.6	0	72.2	28	74	12.4	17.6	7.6
TPM-1S_CR_000006	09/21/2012 9:45	TRUE	1.015	0	136.6	0.001	73.8	28	75	10.9	25.9	7
TPM-1S_CR_000006	09/21/2012 10:00	TRUE	1.015	0	203.8	0	75.4	28	84	10.4	15	5.6
TPM-1S_CR_000006	09/21/2012 10:15	TRUE	1.015	0	433.4	0.001	73.2	28	89	11.4	15.9	7.5
TPM-1S_CR_000006	09/21/2012 10:30	TRUE	1.015	0	488.9	0	73.6	28.2	91	12	16.9	7.3
TPM-1S_CR_000006	09/21/2012 10:45	TRUE	1.015	0	364.1	0	72.5	28.3	103	11.5	17.3	7.1
TPM-1S_CR_000006	09/21/2012 11:00	TRUE	1.015	0	277.7	0	73.9	28.4	110	11	15.6	6.8
TPM-1S_CR_000006	09/21/2012 11:15	TRUE	1.016	0	322	0	74.5	28.3	118	9.3	15.7	5.5
TPM-1S_CR_000006	09/21/2012 11:30	TRUE	1.015	0	419.4	0.001	70.8	28.2	106	9.4	14.9	5.4
TPM-1S_CR_000006	09/21/2012 11:45	TRUE	1.015	0	418.7	0.002	71.7	28.3	115	9.6	14.7	5.1
TPM-1S_CR_000006	09/21/2012 12:00	TRUE	1.015	0	436.7	0.001	74.8	28.3	122	8.6	11.8	5.4
TPM-1S_CR_000006	09/21/2012 12:15	TRUE	1.015	0	493	0	71.5	28	100	7.5	10.4	4.7
TPM-1S_CR_000006	09/21/2012 12:30	TRUE	1.015	0	501	0	71.5	28.2	105	8.7	11.7	5.5
TPM-1S_CR_000006	09/21/2012 12:45	TRUE	1.014	0	485	0	71.3	28.4	107	10.5	14.1	7
TPM-1S_CR_000006	09/21/2012 13:00	TRUE	1.014	0	334.9	0	75.6	28.3	100	10.2	16.8	5.7
TPM-1S_CR_000006	09/21/2012 13:15	TRUE	1.014	0	411.4	0	77.5	28.3	119	12.6	17.7	7.5
TPM-1S_CR_000006	09/21/2012 13:30	TRUE	1.014	0	452	0	75.1	28.4	119	14.8	20	8.7
TPM-1S_CR_000006	09/21/2012 13:45	TRUE	1.014	0	435.8	0	68.6	28.3	121	12	17.6	7.6
TPM-1S_CR_000006	09/21/2012 14:00	TRUE	1.014	0	405.7	0	70.3	28.2	111	12.4	18.6	6.6
TPM-1S_CR_000006	09/21/2012 14:15	TRUE	1.013	0	379.5	0	66.7	28.3	119	11.9	16.3	7.6
TPM-1S_CR_000006	09/21/2012 14:30	TRUE	1.013	0	413.1	0	70.7	28.1	120	10.4	14.8	6
TPM-1S_CR_000006	09/21/2012 14:45	TRUE	1.013	0	553.8	0	73.7	28.1	111	11.7	16.9	7.2
TPM-1S_CR_000006	09/21/2012 15:00	TRUE	1.012	0	542.2	0	75.2	28.1	119	11.6	15.7	6.6
TPM-1S_CR_000006	09/21/2012 15:15	TRUE	1.012	0	454.5	0	70.3	28	111	10.5	16	6.1
TPM-1S_CR_000006	09/21/2012 15:30	TRUE	1.012	0	387.7	0	73.2	27.9	95	10.1	15	6.7
TPM-1S_CR_000006	09/21/2012 15:45	TRUE	1.012	0	374.9	0	73.6	27.7	86	9	14	5.3
TPM-1S_CR_000006	09/21/2012 16:00	TRUE	1.012	0	410.9	0	71.2	27.8	92	10.6	14.4	6.5
TPM-1S_CR_000006	09/21/2012 16:15	TRUE	1.013	0	328.1	0	69.7	27.8	78	9.8	15.9	5.9
TPM-1S_CR_000006	09/21/2012 16:30	TRUE	1.013	0	239.5	0	70.8	28.1	94	10.4	14.2	7
TPM-1S_CR_000006	09/21/2012 16:45	TRUE	1.013	0	151.9	0	72	28.1	109	10.7	14.2	7.3
TPM-1S_CR_000006	09/21/2012 17:00	TRUE	1.013	0	148.8	0	70.3	27.8	102	9.8	14.5	6
TPM-1S_CR_000006	09/21/2012 17:15	TRUE	1.013	0	106	0	72.3	27.8	99	8.5	13	5
TPM-1S_CR_000006	09/21/2012 17:30	TRUE	1.013	0	74.39	0	69.1	27.9	94	8.7	12.2	5.5
TPM-1S_CR_000006	09/21/2012 17:45	TRUE	1.013	0	50.35	0	70	28.1	92	8.4	13	4.5
TPM-1S_CR_000006	09/21/2012 18:00	TRUE	1.013	0	27.75	0	72.2	28.1	90	8.3	11.4	5.5
TPM-1S_CR_000006	09/21/2012 18:15	TRUE	1.014	0	9.29	0	71.7	28	104	8.6	12.9	4.2
TPM-1S_CR_000006	09/21/2012 18:30	TRUE	1.014	0	1.033	0	70.9	28	111	8.5	14	4.7
TPM-1S_CR_000006	09/21/2012 18:45	TRUE	1.014	0	0.01	0	72.7	28.1	113	9.6	13.8	5.7
TPM-1S_CR_000006	09/21/2012 19:00	TRUE	1.014	0	0	0	72.7	28	105	9.1	12.9	5
TPM-1S_CR_000006	09/21/2012 19:15	TRUE	1.014	0	0	0	74.5	28.2	86	8.4	12.2	5.4
TPM-1S_CR_000006	09/21/2012 19:30	TRUE	1.014	0	0	0	72.3	28	97	8.7	12	5.4
TPM-1S_CR_000006	09/21/2012 19:45	TRUE	1.014	0	0	0	71.6	28.1	98	9.1	13.2	5
TPM-1S_CR_000006	09/21/2012 20:00	TRUE	1.014	0	0	0	69.8	28.2	98	7.8	14.4	3.8
TPM-1S_CR_000006	09/21/2012 20:15	TRUE	1.014	0	0	0	69.2	28.2	99	9.1	12.6	5.9
TPM-1S_CR_000006	09/21/2012 20:30	TRUE	1.015	0	0	0	69	28.3	97	8.5	11.8	4.7
TPM-1S_CR_000006	09/21/2012 20:45	TRUE	1.015	0	0	0	70.6	28.2	102	8.4	12	5.1
TPM-1S_CR_000006	09/21/2012 21:00	TRUE	1.015	0	0	0	71.9	28.1	94	8.9	13.7	4.9
TPM-1S_CR_000006	09/21/2012 21:15	TRUE	1.015	0	0	0	73.7	28.1	93	8.2	11.7	5.5
TPM-1S_CR_000006	09/21/2012 21:30	TRUE	1.015	0	0	0	73.5	28.1	86	9.2	13.2	5.4
TPM-1S_CR_000006	09/21/2012 21:45	TRUE	1.015	0	0	0	74.5	28.3	87	9.5	12.9	5.4
TPM-1S_CR_000006	09/21/2012 22:00	TRUE	1.015	0	0	0	76	28.2	95	10	15.7	5.8
TPM-1S_CR_000006	09/21/2012 22:15	TRUE	1.015	0	0	0	71.7	28.1	90	9.7	13.6	6.4
TPM-1S_CR_000006	09/21/2012 22:30	TRUE	1.015	0	0	0	76	28.1	86	9.2	12.8	5.6
TPM-1S_CR_000006	09/21/2012 22:45	TRUE	1.015	0	0	0	74	28	80	9.1	12.5	5.4
TPM-1S_CR_000006	09/21/2012 23:00	TRUE	1.015	0	0	0	74.1	28	83	8.6	12.3	5.8
TPM-1S_CR_000006	09/21/2012 23:15	TRUE	1.015	0	0	0	75.6	28	81	9.5	13.2	6.3
TPM-1S_CR_000006	09/21/2012 23:30	TRUE	1.015	0	0	0	73	28.2	83	8.6	12.2	4.8
TPM-1S_CR_000006	09/21/2012 23:45	TRUE	1.015	0	0	0	73.5	28.2	84	9.2	13.2	5.2
TPM-1S_CR_000006	09/22/2012 0:00	TRUE	1.014	0	0	0	72.9	28.2	83	8.7	12.6	5.7
TPM-1S_CR_000006	09/22/2012 0:15	TRUE	1.014	0	0	0	73.7	28.2	87	9	13.5	5.9
TPM-1S_CR_000006	09/22/2012 0:30	TRUE	1.014	0	0	0	73.8	28.3	87	9	13.4	6.2
TPM-1S_CR_000006	09/22/2012 0:45	TRUE	1.014	0	0	0	73.9	28.3	90	8.5	13.4	5.2
TPM-1S_CR_000006	09/22/2012 1:00	TRUE	1.014	0	0	0	73.2	28.2	101	8.6	12.7	5.4
TPM-1S_CR_000006	09/22/2012 1:15	TRUE	1.014	0	0	0	73.7	28.1	96	7.1	10.6	4
TPM-1S_CR_000006	09/22/2012 1:30	TRUE	1.014	0	0	0	75.1	28.2	103	7.3	11	4.4
TPM-1S_CR_000006	09/22/2012 1:45	TRUE	1.013	0	0	0	75.4	28.1	101	7	9.9	4.5
TPM-1S_CR_000006	09/22/2012 2:00	TRUE	1.013	0	0	0	75.3	28	101	6.4	9	4

TPM-1S_CR_000006	09/22/2012 2:15	TRUE	1.013	0	0	0	76.5	28.1	94	7.4	12.3	4
TPM-1S_CR_000006	09/22/2012 2:30	TRUE	1.013	0	0	0	74.7	28.2	101	8	12.2	4.4
TPM-1S_CR_000006	09/22/2012 2:45	TRUE	1.013	0	0	0	74.7	28.3	97	7.5	11.1	4.4
TPM-1S_CR_000006	09/22/2012 3:00	TRUE	1.013	0	0	0	73.8	28.2	102	6.8	9.9	3.6
TPM-1S_CR_000006	09/22/2012 3:15	TRUE	1.013	0	0	0	74	28.1	103	7.3	9.9	4.7
TPM-1S_CR_000006	09/22/2012 3:30	TRUE	1.013	0	0	0	74	28.2	96	6.6	10.1	4.4
TPM-1S_CR_000006	09/22/2012 3:45	TRUE	1.013	0	0	0	74.5	28.2	118	8.4	11.6	5.4
TPM-1S_CR_000006	09/22/2012 4:00	TRUE	1.013	0	0	0	78.9	27.4	105	6	9.3	3.8
TPM-1S_CR_000006	09/22/2012 4:15	TRUE	1.013	0	0	0	78.8	27.4	94	5.3	9	2.9
TPM-1S_CR_000006	09/22/2012 4:30	TRUE	1.013	0	0	0	79.6	27.7	90	6	10.1	3.4
TPM-1S_CR_000006	09/22/2012 4:45	TRUE	1.013	0	0	0	76.6	27.7	110	7.3	12.2	4.7
TPM-1S_CR_000006	09/22/2012 5:00	TRUE	1.013	0	0.017	0.013	81.8	27.1	91	12.8	21.9	5.9
TPM-1S_CR_000006	09/22/2012 5:15	TRUE	1.014	0	0.023	0.053	84.4	25.2	60	12.5	18.4	7
TPM-1S_CR_000006	09/22/2012 5:30	TRUE	1.014	0	0.057	0.024	83.5	25.1	43	10.2	14	5.4
TPM-1S_CR_000006	09/22/2012 5:45	TRUE	1.014	0	0.127	0.008	84.9	25.4	31	8.1	11.3	3.9
TPM-1S_CR_000006	09/22/2012 6:00	TRUE	1.014	0	0.103	0.108	83.6	25.2	24	9.8	14.3	5
TPM-1S_CR_000006	09/22/2012 6:15	TRUE	1.014	0	0.133	0.059	87	25.3	300	10.7	26.9	5.5
TPM-1S_CR_000006	09/22/2012 6:30	TRUE	1.015	0	0.143	0.138	88.6	24.6	313	9.6	13.6	5.1
TPM-1S_CR_000006	09/22/2012 6:45	TRUE	1.015	0	0.476	0.049	89.4	24.7	276	5.7	14	1.3
TPM-1S_CR_000006	09/22/2012 7:00	TRUE	1.015	0	1.286	0.075	88	24.9	261	3.7	9.4	0.7
TPM-1S_CR_000006	09/22/2012 7:15	TRUE	1.016	0	2.785	0.063	87.1	24.9	329	1.7	4.6	0.1
TPM-1S_CR_000006	09/22/2012 7:30	TRUE	1.016	0	7.326	0.073	86.7	24.6	15	2.3	3.9	0.3
TPM-1S_CR_000006	09/22/2012 7:45	TRUE	1.016	0	14.18	0.039	86.3	24.7	2	2.9	3.9	1.8
TPM-1S_CR_000006	09/22/2012 8:00	TRUE	1.016	0	24.19	0.014	87.8	24.8	10	3.4	4.6	2
TPM-1S_CR_000006	09/22/2012 8:15	TRUE	1.016	0	44.77	0	88.4	24.8	31	4.4	6.3	1.9
TPM-1S_CR_000006	09/22/2012 8:30	TRUE	1.016	0	75.1	0	88.2	25.2	30	4.1	6.1	1
TPM-1S_CR_000006	09/22/2012 8:45	TRUE	1.016	0	166.6	0	86.6	25.2	62	1.5	3	0.2
TPM-1S_CR_000006	09/22/2012 9:00	TRUE	1.016	0	405.6	0	86.1	25.5	358	2.3	5.4	0.1
TPM-1S_CR_000006	09/22/2012 9:15	TRUE	1.016	0	755.9	0	87.4	26	335	3	5.1	0.9
TPM-1S_CR_000006	09/22/2012 9:30	TRUE	1.016	0	565.9	0	82.6	26.6	295	2.5	4.8	0.6
TPM-1S_CR_000006	09/22/2012 9:45	TRUE	1.016	0	582.2	0	79.6	26.9	241	2.7	5.9	0.4
TPM-1S_CR_000006	09/22/2012 10:00	TRUE	1.016	0	760.8	0	78.8	27.2	196	3.1	5.9	1
TPM-1S_CR_000006	09/22/2012 10:15	TRUE	1.016	0	679.6	0	76.5	27.7	196	3.4	6.1	0.6
TPM-1S_CR_000006	09/22/2012 10:30	TRUE	1.016	0	837	0	77.2	28.2	195	5.8	10.3	2.7
TPM-1S_CR_000006	09/22/2012 10:45	TRUE	1.016	0	521.1	0	73.4	28.9	198	7.8	11.1	3.9
TPM-1S_CR_000006	09/22/2012 11:00	TRUE	1.016	0	574.2	0	76.2	28.9	201	6.6	11.4	2.3
TPM-1S_CR_000006	09/22/2012 11:15	TRUE	1.016	0	715.8	0	72.6	29	201	6.7	10.2	2.9
TPM-1S_CR_000006	09/22/2012 11:30	TRUE	1.016	0	500.5	0	72.5	29.4	192	5.5	9.9	2.2
TPM-1S_CR_000006	09/22/2012 11:45	TRUE	1.016	0	857	0	70.6	29.4	203	6.2	10.4	1.1
TPM-1S_CR_000006	09/22/2012 12:00	TRUE	1.015	0	992	0	67.5	30	183	7.4	12.3	1.3
TPM-1S_CR_000006	09/22/2012 12:15	TRUE	1.015	0	1090	0	68.6	30.1	169	12	18.8	4.6
TPM-1S_CR_000006	09/22/2012 12:30	TRUE	1.015	0	1046	0	73.5	28.5	166	13	21.6	7.5
TPM-1S_CR_000006	09/22/2012 12:45	TRUE	1.015	0	924	0	70.4	28.6	169	15.4	22.3	9.7
TPM-1S_CR_000006	09/22/2012 13:00	TRUE	1.015	0	705.8	0	72.6	28.2	179	10.4	17.3	4.4
TPM-1S_CR_000006	09/22/2012 13:15	TRUE	1.014	0	622.2	0	69.5	28.7	188	10	14.5	5.4
TPM-1S_CR_000006	09/22/2012 13:30	TRUE	1.014	0	376.3	0	65.8	29	163	9.9	13.7	6.6
TPM-1S_CR_000006	09/22/2012 13:45	TRUE	1.014	0	733.5	0	68.3	28.6	150	8.5	10.7	5.9
TPM-1S_CR_000006	09/22/2012 14:00	TRUE	1.014	0	898	0	69.2	28.9	153	6.9	10.6	3.6
TPM-1S_CR_000006	09/22/2012 14:15	TRUE	1.014	0	402.9	0	68.5	29.2	153	6.2	10.4	3.5
TPM-1S_CR_000006	09/22/2012 14:30	TRUE	1.014	0	486.7	0	72.8	29.2	127	6.8	11.2	4.1
TPM-1S_CR_000006	09/22/2012 14:45	TRUE	1.014	0	347.7	0	70.6	29.1	184	3.8	7.8	0.9
TPM-1S_CR_000006	09/22/2012 15:00	TRUE	1.014	0	146.5	0	73.2	29.5	192	4.9	10.5	0.9
TPM-1S_CR_000006	09/22/2012 15:15	TRUE	1.014	0	166.1	0.003	71.3	29.5	248	8.1	11.8	4.8
TPM-1S_CR_000006	09/22/2012 15:30	TRUE	1.014	0	100.4	0.003	73.1	29.6	352	8	13.5	1.1
TPM-1S_CR_000006	09/22/2012 15:45	TRUE	1.014	0	81.1	0.008	80.4	26.9	340	13.2	19.5	6.1
TPM-1S_CR_000006	09/22/2012 16:00	TRUE	1.015	0	146.7	0.007	85.4	26.1	344	14	19	8.7
TPM-1S_CR_000006	09/22/2012 16:15	TRUE	1.015	0	204.5	0	85.6	26	356	12.4	17.1	6.6
TPM-1S_CR_000006	09/22/2012 16:30	TRUE	1.015	0	242.8	0	86.5	25.7	6	10.9	18.5	5.5
TPM-1S_CR_000006	09/22/2012 16:45	TRUE	1.015	0	198.1	0	86.7	25.4	12	9.5	14	4.4
TPM-1S_CR_000006	09/22/2012 17:00	TRUE	1.015	0	150.4	0	85.1	25.9	26	11.2	14.9	6.5
TPM-1S_CR_000006	09/22/2012 17:15	TRUE	1.015	0	99.5	0	86	26.2	37	11.6	15.4	6.6
TPM-1S_CR_000006	09/22/2012 17:30	TRUE	1.015	0	63.55	0	85.9	26.1	49	10.2	14.2	4.7
TPM-1S_CR_000006	09/22/2012 17:45	TRUE	1.015	0	46.83	0	84.4	26.1	62	9.7	13.8	6.6
TPM-1S_CR_000006	09/22/2012 18:00	TRUE	1.015	0	33.11	0	83.5	25.9	52	9	13.1	5
TPM-1S_CR_000006	09/22/2012 18:15	TRUE	1.015	0	12.31	0	84.3	26	55	8.5	11.3	5.3
TPM-1S_CR_000006	09/22/2012 18:30	TRUE	1.016	0	1.412	0	83.5	26	50	9.1	13.2	5.2
TPM-1S_CR_000006	09/22/2012 18:45	TRUE	1.015	0	0.04	0	82.6	26.1	53	9.2	12	5.5
TPM-1S_CR_000006	09/22/2012 19:00	TRUE	1.015	0	0	0	81.5	26.3	68	9.4	12.6	6.1
TPM-1S_CR_000006	09/22/2012 19:15	TRUE	1.016	0	0	0	81.9	26.3	59	7.6	10.8	4.2
TPM-1S_CR_000006	09/22/2012 19:30	TRUE	1.016	0	0	0	80	26.5	68	7.3	10.3	4.7
TPM-1S_CR_000006	09/22/2012 19:45	TRUE	1.016	0	0	0	79.8	26.6	78	8.7	12	5.8
TPM-1S_CR_000006	09/22/2012 20:00	TRUE	1.016	0	0	0	78.2	26.5	77	8.6	12.6	5
TPM-1S_CR_000006	09/22/2012 20:15	TRUE	1.016	0	0	0	80.5	26.8	78	7	10	4.6
TPM-1S_CR_000006	09/22/2012 20:30	TRUE	1.016	0	0	0	80	26.7	82	7.8	9.8	4.8
TPM-1S_CR_000006	09/22/2012 20:45	TRUE	1.016	0	0	0	78.6	26.7	67	8	10.6	4.9
TPM-1S_CR_000006	09/22/2012 21:00	TRUE	1.016	0	0	0	81.7	26.8	86	9	11.9	5.7
TPM-1S_CR_000006	09/22/2012 21:15	TRUE	1.017	0	0	0	79.6	26.7	91	8.4	12.1	5.1
TPM-1S_CR_000006	09/22/2012 21:30	TRUE	1.017	0	0	0	79.2	26.8	90	8	10.8	5.4
TPM-1S_CR_000006	09/22/2012 21:45	TRUE	1.017	0	0	0	80.6	26.8	96	6.9	9.8	4.4
TPM-1S_CR_000006	09/22/2012 22:00	TRUE	1.017	0	0	0	78.3	26.8	102	6.6	10.2	4.7
TPM-1S_CR_000006	09/22/2012 22:15	TRUE	1.017	0	0	0	78.7	27	100	6.7	8.9	3.9
TPM-1S_CR_000006	09/22/2012 22:30	TRUE	1.017	0	0	0	78.5	27.1	107	6.9	9.2	3.9
TPM-1S_CR_000006	09/22/2012 22:45	TRUE	1.017	0	0	0	79.1	27.1	112	7.1	9.8	4.9
TPM-1S_CR_000006	09/22/2012 23:00	TRUE	1.017	0	0	0	79.4	27.1	103	6.5	8.7	4.1
TPM-1S_CR_000006	09/22/2012 23:15	TRUE	1.016	0	0	0	79.6	27.2	101	6.6	9.7	4.1
TPM-1S_CR_000006	09/22/2012 23:30	TRUE	1.016	0	0	0	81.5	27.3	101	7.6	11.2	4.9
TPM-1S_CR_000006	09/22/2012 23:45	TRUE	1.016	0	0	0	79.9	27.2	102	7.5	10.6	3.9
TPM-1S_CR_000006	09/23/2012 0:00	TRUE	1.016	0	0	0	78.8	27.1	97	6.6	10.6	4.4
TPM-1S_CR_000006	09/23/2012 0:15	TRUE	1.016	0	0	0	80.3	27.3	101	6.5	9.3	4.4
TPM-1S_CR_000006	09/23/2012 0:30	TRUE	1.016	0	0	0	81.4	27.3	106	5.5	8.4	3.1
TPM-1S_CR_000006	09/23/2012 0:45	TRUE	1.016	0	0	0	79.7	27.2	104	4.6	7.6	2.7
TPM-1S_CR_000006	09/23/2012 1:00	TRUE	1.016	0	0	0	79.9	27.3	109	4.7	6.4	2.6
TPM-1S_CR_000006	09/23/2012 1:15	TRUE	1.016	0	0	0	80.5	27.3	110	4.5	6.2	2.9
TPM-1S_CR_000006	09/23/2012 1:30	TRUE	1.016	0	0	0	80.4	27.4	115	4.7	6.9	2.9
TPM-1S_CR_000006	09/23/2012 1:45	TRUE	1.016	0	0	0	80.5	27.3	112	5	7.9	2.9
TPM-1S_CR_000006	09/23/2012 2:00	TRUE	1.015	0	0	0	80.2	27.3	112	4.4	6.6	2.2
TPM-1S_CR_000006	09/23/2012 2:15	TRUE	1.015	0	0	0	79.7	27.4	111	4.5	7.1	3
TPM-1S_CR_000006	09/23/2012 2:30	TRUE	1.015	0	0	0	79.4	27.4	106	4.8	6.7	3
TPM-1S_CR_000006	09/23/2012 2:45	TRUE	1.015	0	0	0	79.7	27.5	101	4.6	6.9	3.1
TPM-1S_CR_000006	09/23/2012 3:00	TRUE	1.015	0	0	0	80	27.5	126	5.1	7.8	3.1
TPM-1S_CR_000006	09/23/2012 3:15	TRUE	1.015	0	0	0	79.1	27.4	119	4.1	6.3	2.6
TPM-1S_CR_000006	09/23/2012 3:30	TRUE	1.015	0	0	0	78.1	27.5	126	3.4	4.7	2.1

TPM-1S_CR_000006	09/23/2012 3:45	TRUE	1.015	0	0	0	76.5	27.5	108	3.2	4.8	1.5
TPM-1S_CR_000006	09/23/2012 4:00	TRUE	1.016	0	0	0	75.1	27.5	88	2.2	3.6	1.2
TPM-1S_CR_000006	09/23/2012 4:15	TRUE	1.016	0	0	0	74	27.6	119	2.9	4.6	1
TPM-1S_CR_000006	09/23/2012 4:30	TRUE	1.016	0	0	0	75.4	27.7	0	2.4	4	0.4
TPM-1S_CR_000006	09/23/2012 4:45	TRUE	1.016	0	0	0	84.5	26.7	332	2.8	4.8	0.3
TPM-1S_CR_000006	09/23/2012 5:00	TRUE	1.016	0	0	0	86.3	26.3	318	4.8	7.5	0.6
TPM-1S_CR_000006	09/23/2012 5:15	TRUE	1.016	0	0	0	87	26.1	329	5.2	6.6	2.5
TPM-1S_CR_000006	09/23/2012 5:30	TRUE	1.016	0	0	0	88.2	26	332	4.5	6.7	1.1
TPM-1S_CR_000006	09/23/2012 5:45	TRUE	1.016	0	0	0	88.2	26	333	5.2	7	2.5
TPM-1S_CR_000006	09/23/2012 6:00	TRUE	1.016	0	0	0	88.4	25.7	330	4.3	5.6	1.7
TPM-1S_CR_000006	09/23/2012 6:15	TRUE	1.016	0	0.733	0	88.3	25.8	338	4.3	6	1.3
TPM-1S_CR_000006	09/23/2012 6:30	TRUE	1.017	0	7.375	0	87.9	25.8	335	4.8	17.5	1.6
TPM-1S_CR_000006	09/23/2012 6:45	TRUE	1.017	0	23.6	0.001	88.2	25.9	332	5.6	6.9	2.8
TPM-1S_CR_000006	09/23/2012 7:00	TRUE	1.017	0	59.09	0	88.6	25.8	344	5	6.7	2.3
TPM-1S_CR_000006	09/23/2012 7:15	TRUE	1.017	0	78.8	0	88.3	25.8	355	4.5	6.1	2.3
TPM-1S_CR_000006	09/23/2012 7:30	TRUE	1.017	0	212.6	0	86.5	26.2	356	4.6	6.3	2.4
TPM-1S_CR_000006	09/23/2012 7:45	TRUE	1.017	0	222.2	0	84.6	26.8	26	6.6	10	1.9
TPM-1S_CR_000006	09/23/2012 8:00	TRUE	1.017	0	417	0	85	27.2	47	5.6	8	2.9
TPM-1S_CR_000006	09/23/2012 8:15	TRUE	1.017	0	461.9	0	80.8	27.4	39	4.3	7.8	0.7
TPM-1S_CR_000006	09/23/2012 8:30	TRUE	1.017	0	399.1	0	78.1	28.2	57	3.5	6	0.4
TPM-1S_CR_000006	09/23/2012 8:45	TRUE	1.017	0	252.3	0	76	28.3	56	3.7	6.5	1.1
TPM-1S_CR_000006	09/23/2012 9:00	TRUE	1.017	0	221.9	0	78.8	28.2	48	3.5	5.7	1.2
TPM-1S_CR_000006	09/23/2012 9:15	TRUE	1.017	0	237.7	0	76.7	28	24	4.3	6.6	1.6
TPM-1S_CR_000006	09/23/2012 9:30	TRUE	1.017	0	366.2	0	76.5	28	50	3.3	6.3	0.3
TPM-1S_CR_000006	09/23/2012 9:45	TRUE	1.017	0	655.3	0	75.4	28.6	10	3.9	9.5	0.6
TPM-1S_CR_000006	09/23/2012 10:00	TRUE	1.017	0	520.3	0	74.4	28.9	50	6.4	8.9	3.1
TPM-1S_CR_000006	09/23/2012 10:15	TRUE	1.017	0	811	0	72.9	28.5	48	4.5	7.4	0.5
TPM-1S_CR_000006	09/23/2012 10:30	TRUE	1.017	0	781.3	0	71.7	28.8	60	3.4	6.3	0.3
TPM-1S_CR_000006	09/23/2012 10:45	TRUE	1.017	0	485.8	0	69.1	29.1	98	2.2	5.6	0.2
TPM-1S_CR_000006	09/23/2012 11:00	TRUE	1.017	0	286.3	0	68.3	29.5	218	2.9	5.5	0.5
TPM-1S_CR_000006	09/23/2012 11:15	TRUE	1.017	0	772.1	0.004	68.8	29.1	162	2.1	5.4	0.3
TPM-1S_CR_000006	09/23/2012 11:30	TRUE	1.017	0	924	0	69.9	29.6	113	4.2	8.5	0.7
TPM-1S_CR_000006	09/23/2012 11:45	TRUE	1.017	0	663	0	70.7	29.4	82	6.2	10.4	3
TPM-1S_CR_000006	09/23/2012 12:00	TRUE	1.017	0	561.9	0.009	73.3	28.8	124	6.9	11.1	3.4
TPM-1S_CR_000006	09/23/2012 12:15	TRUE	1.017	0	637.7	0	73.9	28.6	140	5.6	8.7	2.6
TPM-1S_CR_000006	09/23/2012 12:30	TRUE	1.016	0	846	0.001	69.4	28.7	185	2.3	5.4	0.3
TPM-1S_CR_000006	09/23/2012 12:45	TRUE	1.016	0	388.2	0.007	67	29.4	186	4.7	7.9	1.2
TPM-1S_CR_000006	09/23/2012 13:00	TRUE	1.016	0	62.51	0.006	71.7	29	83	8.9	20.6	2
TPM-1S_CR_000006	09/23/2012 13:15	TRUE	1.017	0	16.98	0	85.5	27.3	8	17.3	27.7	9
TPM-1S_CR_000006	09/23/2012 13:30	TRUE	1.017	0	10.76	0.169	84.4	25.1	14	12.7	24.3	3.9
TPM-1S_CR_000006	09/23/2012 13:45	TRUE	1.017	0	23.09	0.674	90.5	23.9	106	8.2	13.2	4.6
TPM-1S_CR_000006	09/23/2012 14:00	TRUE	1.016	0	29.98	0.465	91.6	23.4	121	4.7	8	2.1
TPM-1S_CR_000006	09/23/2012 14:15	TRUE	1.016	0	17.57	0.091	91.1	23.2	161	6.1	9	2.8
TPM-1S_CR_000006	09/23/2012 14:30	TRUE	1.017	0	13.2	0.059	90	23.7	193	6.9	9.1	4.1
TPM-1S_CR_000006	09/23/2012 14:45	TRUE	1.017	0	15.76	0.024	90.1	23.7	195	6.4	8.5	3.2
TPM-1S_CR_000006	09/23/2012 15:00	TRUE	1.016	0	27.44	0.067	90	23.8	202	4.9	7.4	2.9
TPM-1S_CR_000006	09/23/2012 15:15	TRUE	1.016	0	68	0.041	88.2	23.8	200	2.4	5	0.6
TPM-1S_CR_000006	09/23/2012 15:30	TRUE	1.016	0	160.3	0.015	88.9	23.9	150	2.1	4	0.4
TPM-1S_CR_000006	09/23/2012 15:45	TRUE	1.016	0	177.5	0	88.5	24.2	47	3.7	7.2	1.2
TPM-1S_CR_000006	09/23/2012 16:00	TRUE	1.016	0	346.4	0	87	24.6	34	4.5	7	2.7
TPM-1S_CR_000006	09/23/2012 16:15	TRUE	1.016	0	391.1	0	86.1	25.4	22	5	7.9	1.9
TPM-1S_CR_000006	09/23/2012 16:30	TRUE	1.016	0	215.1	0	85.4	25.6	16	4.2	7.4	1.4
TPM-1S_CR_000006	09/23/2012 16:45	TRUE	1.016	0	157.5	0	84.9	26.1	18	3.8	6.8	1
TPM-1S_CR_000006	09/23/2012 17:00	TRUE	1.016	0	106.8	0	85	26.2	28	5.3	8.4	2.6
TPM-1S_CR_000006	09/23/2012 17:15	TRUE	1.016	0	64.73	0	83.7	26.4	38	6.3	9.3	3.8
TPM-1S_CR_000006	09/23/2012 17:30	TRUE	1.016	0	61.4	0	83.9	26.7	32	6.5	9	3.1
TPM-1S_CR_000006	09/23/2012 17:45	TRUE	1.016	0	34.94	0	81.2	26.8	9	7.3	10.8	3
TPM-1S_CR_000006	09/23/2012 18:00	TRUE	1.016	0	12.43	0	83.2	26.7	14	7.4	11	3.8
TPM-1S_CR_000006	09/23/2012 18:15	TRUE	1.016	0	5.23	0	83.5	26.6	9	7	10.3	3.8
TPM-1S_CR_000006	09/23/2012 18:30	TRUE	1.016	0	0.626	0	82.6	26.6	23	7.6	11.2	4.4
TPM-1S_CR_000006	09/23/2012 18:45	TRUE	1.016	0	0	0.001	83.7	26.8	35	8.2	11.5	4.3
TPM-1S_CR_000006	09/23/2012 19:00	TRUE	1.016	0	0	0	81.4	26.8	37	8.5	11.6	4.2
TPM-1S_CR_000006	09/23/2012 19:15	TRUE	1.016	0	0	0	80.4	27.1	42	8.5	11	4.2
TPM-1S_CR_000006	09/23/2012 19:30	TRUE	1.016	0	0	0	80.3	27.1	39	9.3	12.6	5.4
TPM-1S_CR_000006	09/23/2012 19:45	TRUE	1.017	0	0	0	82.4	27.3	357	7.3	10.3	3.6
TPM-1S_CR_000006	09/23/2012 20:00	TRUE	1.017	0	0	0	85.2	26.7	358	7.7	10.2	4.5
TPM-1S_CR_000006	09/23/2012 20:15	TRUE	1.017	0	0	0	86.2	26.3	350	7.6	9.9	4
TPM-1S_CR_000006	09/23/2012 20:30	TRUE	1.018	0	0	0	84	26.3	355	6.4	9.3	3.3
TPM-1S_CR_000006	09/23/2012 20:45	TRUE	1.018	0	0	0	83.6	26.1	5	5.4	7.9	2
TPM-1S_CR_000006	09/23/2012 21:00	TRUE	1.018	0	0	0	84.7	26.3	8	6.2	9.7	3.6
TPM-1S_CR_000006	09/23/2012 21:15	TRUE	1.018	0	0	0	84.2	26.3	37	6.2	8.5	2.5
TPM-1S_CR_000006	09/23/2012 21:30	TRUE	1.018	0	0	0	82	26.6	49	7.1	9.7	3.4
TPM-1S_CR_000006	09/23/2012 21:45	TRUE	1.017	0	0	0	82.3	26.7	33	9	12.3	5.1
TPM-1S_CR_000006	09/23/2012 22:00	TRUE	1.017	0	0	0	83.7	26.9	14	7.3	11.3	3.7
TPM-1S_CR_000006	09/23/2012 22:15	TRUE	1.018	0	0	0	84.5	26.8	346	7.8	10.7	3.5
TPM-1S_CR_000006	09/23/2012 22:30	TRUE	1.018	0	0	0	84.8	26.3	0	6.8	9.1	3.1
TPM-1S_CR_000006	09/23/2012 22:45	TRUE	1.017	0	0	0	85.7	26.1	23	5.6	8.6	3.1
TPM-1S_CR_000006	09/23/2012 23:00	TRUE	1.017	0	0	0	82.4	26.8	34	6.4	9.1	3.3
TPM-1S_CR_000006	09/23/2012 23:15	TRUE	1.017	0	0	0	80.9	27.1	38	7	9.5	2.9
TPM-1S_CR_000006	09/23/2012 23:30	TRUE	1.017	0	0	0	81.7	27.2	45	6.9	10.2	3.2
TPM-1S_CR_000006	09/23/2012 23:45	TRUE	1.017	0	0	0	81.5	27.2	47	6	8.7	2.9
TPM-1S_CR_000006	09/24/2012 0:00	TRUE	1.017	0	0	0	82.3	27.3	23	5.3	7.8	3
TPM-1S_CR_000006	09/24/2012 0:15	TRUE	1.017	0	0	0	83	26.7	341	5.3	7.4	2.2
TPM-1S_CR_000006	09/24/2012 0:30	TRUE	1.017	0	0	0	84.8	26.5	321	6.4	7.8	4.8
TPM-1S_CR_000006	09/24/2012 0:45	TRUE	1.017	0	0	0	85.2	25.9	333	4.2	7.2	1.9
TPM-1S_CR_000006	09/24/2012 1:00	TRUE	1.017	0	0	0	86	26	340	6.3	9.1	3
TPM-1S_CR_000006	09/24/2012 1:15	TRUE	1.017	0	0	0	86.2	25.8	333	5.9	8	3.6
TPM-1S_CR_000006	09/24/2012 1:30	TRUE	1.017	0	0	0	86	25.6	329	5.7	8.2	3.3
TPM-1S_CR_000006	09/24/2012 1:45	TRUE	1.017	0	0	0	86.7	25.5	339	4.8	6.8	2.3
TPM-1S_CR_000006	09/24/2012 2:00	TRUE	1.016	0	0	0	87.4	25.6	343	5.5	7.8	2.4
TPM-1S_CR_000006	09/24/2012 2:15	TRUE	1.016	0	0	0	87.6	25.5	347	6.1	8.1	3.1
TPM-1S_CR_000006	09/24/2012 2:30	TRUE	1.016	0	0	0	87.1	25.6	345	6.1	8.2	3.1
TPM-1S_CR_000006	09/24/2012 2:45	TRUE	1.016	0	0	0	86.1	25.5	345	6.3	8.5	2.7
TPM-1S_CR_000006	09/24/2012 3:00	TRUE	1.016	0	0	0	85.8	25.6	349	7.5	10.6	4.1
TPM-1S_CR_000006	09/24/2012 3:15	TRUE	1.016	0	0	0	86.1	25.7	350	6.1	8.5	3.1
TPM-1S_CR_000006	09/24/2012 3:30	TRUE	1.016	0	0	0	86.4	25.4	358	5.9	8.1	2.7
TPM-1S_CR_000006	09/24/2012 3:45	TRUE	1.016	0	0	0	85.3	25.6	355	6.1	8.5	2.7
TPM-1S_CR_000006	09/24/2012 4:00	TRUE	1.016	0	0	0	84.5	25.6	2	5.8	8.5	3.3
TPM-1S_CR_000006	09/24/2012 4:15	TRUE	1.016	0	0	0	86.2	25.5	18	5.1	7.1	2.8
TPM-1S_CR_000006	09/24/2012 4:30	TRUE	1.016	0	0	0	85.8	26	357	6.3	9.2	2.8
TPM-1S_CR_000006	09/24/2012 4:45	TRUE	1.016	0	0	0	84.9	26.1	349	6.5	8.5	3.9
TPM-1S_CR_000006	09/24/2012 5:00	TRUE	1.016	0	0	0	85.1	26	3	6.6	9.4	3.9

TPM-1S_CR_000006	09/24/2012 5:15	TRUE	1.015	0	0	0	85.9	26	354	8.2	11.3	4.9	
TPM-1S_CR_000006	09/24/2012 5:30	TRUE	1.015	0	0	0	86.9	25.9	2	7.5	11.3	4.3	
TPM-1S_CR_000006	09/24/2012 5:45	TRUE	1.015	0	0	0	86.4	25.9	21	7.5	10.4	4.1	
TPM-1S_CR_000006	09/24/2012 6:00	TRUE	1.016	0	0	0	86.1	26.4	357	6.8	11	3.4	
TPM-1S_CR_000006	09/24/2012 6:15	TRUE	1.016	0	0.646	0	85.6	26	354	6.3	9	3.5	
TPM-1S_CR_000006	09/24/2012 6:30	TRUE	1.016	0	7.209	0	87	25.7	356	6.1	9.4	3.6	
TPM-1S_CR_000006	09/24/2012 6:45	TRUE	1.016	0	25.21	0	88.1	25.8	359	6.3	9	3.8	
TPM-1S_CR_000006	09/24/2012 7:00	TRUE	1.016	0	67.01	0	88.3	25.6	3	6.7	9.2	3.3	
TPM-1S_CR_000006	09/24/2012 7:15	TRUE	1.016	0	65.93	0	87.9	25.7	0	7.6	10.3	3.4	
TPM-1S_CR_000006	09/24/2012 7:30	TRUE	1.017	0	83.4	0	88.4	25.9	354	7.8	16.2	3.8	
TPM-1S_CR_000006	09/24/2012 7:45	TRUE	1.017	0	108.4	0.001	87.3	26.1	344	7.2	11.6	4	
TPM-1S_CR_000006	09/24/2012 8:00	TRUE	1.017	0	119.4	0	87.1	26	346	8	13.6	3.7	
TPM-1S_CR_000006	09/24/2012 8:15	TRUE	1.017	0	127.1	0.001	87.6	26	352	7.3	9.9	3.9	
TPM-1S_CR_000006	09/24/2012 8:30	TRUE	1.017	0	224.9	0	88.2	26.2	356	8.1	10.6	4.8	
TPM-1S_CR_000006	09/24/2012 8:45	TRUE	1.017	0	165.5	0	86.5	26.4	344	7.4	10.4	3.2	
TPM-1S_CR_000006	09/24/2012 9:00	TRUE	1.017	0	113.9	0	86.2	26.6	335	6.7	9.7	2.6	
TPM-1S_CR_000006	09/24/2012 9:15	TRUE	1.018	0	184.2	0	85.6	26.8	335	6.7	9.3	3.7	
TPM-1S_CR_000006	09/24/2012 9:30	TRUE	1.018	0	215.3	0	85.1	26.8	338	5.4	8.2	2.1	
TPM-1S_CR_000006	09/24/2012 9:45	TRUE	1.018	0	165.1	0	82.7	27.1	237	3.5	7.1	1.1	
TPM-1S_CR_000006	09/24/2012 10:00	TRUE	1.018	0	329.7	0	81.2	26.7	190	4.4	8	1.4	
TPM-1S_CR_000006	09/24/2012 10:15	TRUE	1.018	0	468.7	0	81.6	27	201	3.9	5.7	1.9	
TPM-1S_CR_000006	09/24/2012 10:30	TRUE	1.018	0	721.9	0	80.2	27.3	243	2.8	7.4	0.7	
TPM-1S_CR_000006	09/24/2012 10:45	TRUE	1.018	0	893	0	72.8	27.7	13	5.4	11.8	0.3	
TPM-1S_CR_000006	09/24/2012 11:00	TRUE	1.018	0	821	0	67.9	28.7	44	10.1	13.4	5.4	
TPM-1S_CR_000006	09/24/2012 11:15	TRUE	1.018	0	407.1	0	69.4	28.9	36	9.9	14.1	5.8	
TPM-1S_CR_000006	09/24/2012 11:30	TRUE	1.018	0	455.1	0	70.4	28.8	40	10	14.2	6.8	
TPM-1S_CR_000006	09/24/2012 11:45	TRUE	1.017	0	406.7	0	72.6	28.7	37	10.4	12.8	7.1	
TPM-1S_CR_000006	09/24/2012 12:00	TRUE	1.018	0	370.3	0	64.9	28.8	41	10.3	13.8	6.7	
TPM-1S_CR_000006	09/24/2012 12:15	TRUE	1.017	0	609.9	0	71	28.9	51	9.8	13.2	6.2	
TPM-1S_CR_000006	09/24/2012 12:30	TRUE	1.017	0	358.4	0	65.9	29	48	10.4	16.3	6.7	
TPM-1S_CR_000006	09/24/2012 12:45	TRUE	1.017	0	306.9	0	66.4	28.9	58	10	15.5	6	
TPM-1S_CR_000006	09/24/2012 13:00	TRUE	1.017	0	393.3	0	68.3	29	55	9.4	14.4	3.6	
TPM-1S_CR_000006	09/24/2012 13:15	TRUE	1.017	0	335.4	0.001	70.1	28.9	51	10.8	15.5	5.5	
TPM-1S_CR_000006	09/24/2012 13:30	TRUE	1.016	0	292.9	0	70.5	28.9	57	9.8	14.5	5.6	
TPM-1S_CR_000006	09/24/2012 13:45	TRUE	1.016	0	168.4	0	68.2	28.9	59	8.9	12.6	4.1	
TPM-1S_CR_000006	09/24/2012 14:00	TRUE	1.016	0	106.5	0.001	69.5	28.8	66	8.5	15.7	4.4	
TPM-1S_CR_000006	09/24/2012 14:15	TRUE	1.016	0	119.8	0.001	68.9	28.8	56	9.7	13.6	6.3	
TPM-1S_CR_000006	09/24/2012 14:30	TRUE	1.016	0	167	0	68.6	28.8	56	10	13.5	5.3	
TPM-1S_CR_000006	09/24/2012 14:45	TRUE	1.016	0	125.7	0	70.1	28.8	53	10.6	13.9	6.2	
TPM-1S_CR_000006	09/24/2012 15:00	TRUE	1.016	0	85.5	0	71.3	28.7	52	9.9	13.4	6	
TPM-1S_CR_000006	09/24/2012 15:15	TRUE	1.016	0	83.6	0	69	28.7	33	8.2	13.5	3.8	
TPM-1S_CR_000006	09/24/2012 15:30	TRUE	1.016	0	98.6	0.001	75.3	28.4	35	8.1	11.7	5.1	
TPM-1S_CR_000006	09/24/2012 15:45	TRUE	1.016	0	107.7	0.004	75.3	28.3	45	9.3	12.6	3.5	
TPM-1S_CR_000006	09/24/2012 16:00	TRUE	1.015	0	114.7	0.007	75.9	28.2	55	10.8	14.2	7.2	
TPM-1S_CR_000006	09/24/2012 16:15	TRUE	1.015	0	102.4	0.002	76.3	28.2	55	11.4	15.4	5.8	
TPM-1S_CR_000006	09/24/2012 16:30	TRUE	1.015	0	75.51	0	73.7	28.3	55	11.4	14.8	7.4	
TPM-1S_CR_000006	09/24/2012 16:45	TRUE	1.015	0	66.46	0	74.3	28.5	49	13.4	17.4	8.9	
TPM-1S_CR_000006	09/24/2012 17:00	TRUE	1.015	0	68.3	0	72.3	28.6	47	13.9	17.7	10.6	
TPM-1S_CR_000006	09/24/2012 17:15	TRUE	1.015	0	75.52	0	72.8	28.8	51	14.6	19.2	9.8	
TPM-1S_CR_000006	09/24/2012 17:30	TRUE	1.015	0	43.6	0	73.7	28.8	50	15.5	22.9	10.6	
TPM-1S_CR_000006	09/24/2012 17:45	TRUE	1.015	0	19.3	0	74.9	28.7	46	14.8	20	9.7	
TPM-1S_CR_000006	09/24/2012 18:00	TRUE	1.015	0	13.29	0	75.3	28.6	46	14.3	19.6	8	
TPM-1S_CR_000006	09/24/2012 18:15	TRUE	1.015	0	6.355	0	73.7	28.6	53	12.2	16.3	7.4	
TPM-1S_CR_000006	09/24/2012 18:30	TRUE	1.015	0	0.306	0	68.1	28.8	57	11.5	17	7.2	
TPM-1S_CR_000006	09/24/2012 18:45	TRUE	1.015	0	0	0	67.4	28.8	65	10.2	14.2	6.1	
TPM-1S_CR_000006	09/24/2012 19:00	TRUE	1.015	0	0	0	69.4	28.7	64	11.5	17.1	7.3	
TPM-1S_CR_000006	09/24/2012 19:15	TRUE	1.016	0	0	0	70.6	28.7	51	11.4	17	6.7	
TPM-1S_CR_000006	09/24/2012 19:30	TRUE	1.016	0	0	0	72.2	28.6	49	10.9	15.8	6.4	
TPM-1S_CR_000006	09/24/2012 19:45	TRUE	1.016	0	0	0	72.1	28.5	56	11.8	15.5	7.1	
TPM-1S_CR_000006	09/24/2012 20:00	TRUE	1.016	0	0	0	72.8	28.5	61	13	20	8.5	
TPM-1S_CR_000006	09/24/2012 20:15	TRUE	1.016	0	0	0	72.6	28.4	25	16.2	27.6	8.3	
TPM-1S_CR_000006	09/24/2012 20:30	TRUE	1.016	0	0	0	75.9	26.5	22	10.7	17.4	4.8	
TPM-1S_CR_000006	09/24/2012 20:45	TRUE	1.016	0	0	0	77.4	27.4	77	9.6	13.8	6	
TPM-1S_CR_000006	09/24/2012 21:00	TRUE	1.016	0	0	0.001	73	28.2	73	10.8	15.7	7.1	
TPM-1S_CR_000006	09/24/2012 21:15	TRUE	1.017	0	0	0	72.5	28.2	79	10.8	15.6	6.9	
TPM-1S_CR_000006	09/24/2012 21:30	TRUE	1.017	0	0	0	68.4	28.3	75	10.2	13.8	6.1	
TPM-1S_CR_000006	09/24/2012 21:45	TRUE	1.017	0	0	0	70.7	28.3	70	10.3	13.3	7.3	
TPM-1S_CR_000006	09/24/2012 22:00	TRUE	1.017	0	0	0	69.1	28.4	75	9.9	15	6.2	
TPM-1S_CR_000006	09/24/2012 22:15	TRUE	1.017	0	0	0	70.3	28.4	73	10.5	15.2	5.9	
TPM-1S_CR_000006	09/24/2012 22:30	TRUE	1.016	0	0	0	70.5	28.3	71	10.8	17.7	6.8	
TPM-1S_CR_000006	09/24/2012 22:45	TRUE	1.017	0	0	0	73.2	28.2	65	10.1	15.7	6.8	
TPM-1S_CR_000006	09/24/2012 23:00	TRUE	1.017	0	0	0	73.2	28.1	62	9.1	12.9	5.9	
TPM-1S_CR_000006	09/24/2012 23:15	TRUE	1.017	0	0	0	75.5	28.2	56	8.4	12.3	5	
TPM-1S_CR_000006	09/24/2012 23:30	TRUE	1.017	0	0	0	72.3	28.2	67	7.9	11.9	4.1	
TPM-1S_CR_000006	09/24/2012 23:45	TRUE	1.017	0	0	0	70.8	28.2	53	7.1	10.7	3.8	
TPM-1S_CR_000006	09/25/2012 0:00	TRUE	1.017	0	0	0	75.6	27.6	3	8.6	12.6	4.4	
TPM-1S_CR_000006	09/25/2012 0:15	TRUE	1.017	0	0	0	79.4	26.2	10	6.7	10.8	3.3	
TPM-1S_CR_000006	09/25/2012 0:30	TRUE	1.017	0	0	0	82.2	26.2	359	8	11.5	4	
TPM-1S_CR_000006	09/25/2012 0:45	TRUE	1.016	0	0	0	82.1	26.2	1	7.4	10.2	4.1	
TPM-1S_CR_000006	09/25/2012 1:00	TRUE	1.016	0	0	0	80.9	25.8	1	7.3	10.7	3.8	
TPM-1S_CR_000006	09/25/2012 1:15	TRUE	1.016	0	0	0	83.9	25.8	358	8.2	11	4.6	
TPM-1S_CR_000006	09/25/2012 1:30	TRUE	1.016	0	0	0	83.3	25.9	358	6.9	9.5	3.8	
TPM-1S_CR_000006	09/25/2012 1:45	TRUE	1.016	0	0	0	82.2	25.9	0	6	9	3.1	
TPM-1S_CR_000006	09/25/2012 2:00	TRUE	1.016	0	0	0	80.8	25.9	351	6	8.4	2.7	
TPM-1S_CR_000006	09/25/2012 2:15	TRUE	1.016	0	0	0	81.8	26	346	5.9	8.2	3.5	
TPM-1S_CR_000006	09/25/2012 2:30	TRUE	1.016	0	0	0	81.4	25.8	357	7.2	9.8	3.9	
TPM-1S_CR_000006	09/25/2012 2:45	TRUE	1.016	0	0	0	83.4	25.7	0	7	10.1	3.6	
TPM-1S_CR_000006	09/25/2012 3:00	TRUE	1.015	0	0	0	82.4	25.7	4	8.3	11.9	4.6	
TPM-1S_CR_000006	09/25/2012 3:15	TRUE	1.015	0	0	0	80.8	25.5	10	8.1	11.2	4.7	
TPM-1S_CR_000006	09/25/2012 3:30	TRUE	1.015	0	0	0	81.1	26.1	24	7.9	11	4.8	
TPM-1S_CR_000006	09/25/2012 3:45	TRUE	1.015	0	0	0	79.8	26.5	33	6.6	9.1	4.5	
TPM-1S_CR_000006	09/25/2012 4:00	TRUE	1.015	0	0	0	79.9	26.7	13	6.6	9.4	3.8	
TPM-1S_CR_000006	09/25/2012 4:15	TRUE	1.015	0	0	0	80.2	26.2	351	7	12.4	3.2	
TPM-1S_CR_000006	09/25/2012 4:30	TRUE	1.015	0	0	0	81.3	25.6	10	6.7	9.3	3.6	
TPM-1S_CR_000006	09/25/2012 4:45	TRUE	1.015	0	0	0	81.2	25.7	3	7.2	9.8	4.1	
TPM-1S_CR_000006	09/25/2012 5:00	TRUE	1.015	0	0	0	82.3	25.5	1	7.6	11.2	4.4	
TPM-1S_CR_000006	09/25/2012 5:15	TRUE	1.015	0	0	0	82	25.6	357	8	11	4.5	
TPM-1S_CR_000006	09/25/2012 5:30	TRUE	1.016	0	0	0	81.8	25.5	357	7.9	10.4	4.3	
TPM-1S_CR_000006	09/25/2012 5:45	TRUE	1.016	0	0	0	80.9	25.5	354	7.2	9.5	4.6	
TPM-1S_CR_000006	09/25/2012 6:00	TRUE	1.016	0	0	0	81.6	25.5	356	6.6	8.9	2.7	
TPM-1S_CR_000006	09/25/2012 6:15	TRUE	1.016	0	0.666	0	81.4	25.5	354	6.8	9.1	3.8	
TPM-1S_CR_000006	09/25/2012 6:30	TRUE	1.016	0	8.91	0	80.8	25.6	355	5.9	8.2	3.1	

TPM-1S_CR_000006	09/25/2012 6:45	TRUE	1.016	0	44.91	0	83.2	25.5	353	6.5	8.3	3.6
TPM-1S_CR_000006	09/25/2012 7:00	TRUE	1.016	0	97.6	0	83.2	25.4	354	6.3	10	2.7
TPM-1S_CR_000006	09/25/2012 7:15	TRUE	1.017	0	113.3	0.002	81.3	25.5	350	7	16.5	4
TPM-1S_CR_000006	09/25/2012 7:30	TRUE	1.017	0	80.6	0	80.7	25.6	355	6	12.5	2.4
TPM-1S_CR_000006	09/25/2012 7:45	TRUE	1.017	0	114.2	0.001	81.5	26	356	5.7	8.8	3
TPM-1S_CR_000006	09/25/2012 8:00	TRUE	1.017	0	135.2	0.001	82.5	26.4	350	7.7	9.9	4.7
TPM-1S_CR_000006	09/25/2012 8:15	TRUE	1.017	0	257.7	0	81.8	26.1	0	7.2	9.8	3.7
TPM-1S_CR_000006	09/25/2012 8:30	TRUE	1.017	0	392.5	0	79.6	26.7	22	8	10.6	4.2
TPM-1S_CR_000006	09/25/2012 8:45	TRUE	1.017	0	389.1	0	78.1	27.5	27	7.8	11.3	3
TPM-1S_CR_000006	09/25/2012 9:00	TRUE	1.018	0	401.1	0	74.1	27.9	32	8.1	11.7	5
TPM-1S_CR_000006	09/25/2012 9:15	TRUE	1.018	0	330.6	0	71.9	28.1	47	9.1	12.8	6.1
TPM-1S_CR_000006	09/25/2012 9:30	TRUE	1.018	0	434.7	0	73.1	28.2	52	8	12.2	4.3
TPM-1S_CR_000006	09/25/2012 9:45	TRUE	1.018	0	600.9	0	72.5	28.3	52	8.3	11.6	4.9
TPM-1S_CR_000006	09/25/2012 10:00	TRUE	1.018	0	631.7	0	68.4	28.7	74	8.9	12	5.5
TPM-1S_CR_000006	09/25/2012 10:15	TRUE	1.018	0	698.9	0	67.5	28.9	71	9.7	13	6
TPM-1S_CR_000006	09/25/2012 10:30	TRUE	1.018	0	724.9	0	67.2	29.1	72	9.1	11.9	6.3
TPM-1S_CR_000006	09/25/2012 10:45	TRUE	1.018	0	612.9	0	67.1	29.1	79	9.2	12.5	6.1
TPM-1S_CR_000006	09/25/2012 11:00	TRUE	1.018	0	357.4	0	67.1	29	83	9.1	12.5	6.2
TPM-1S_CR_000006	09/25/2012 11:15	TRUE	1.018	0	469.5	0	66.6	28.9	86	8.4	12	5.2
TPM-1S_CR_000006	09/25/2012 11:30	TRUE	1.018	0	737.6	0	66.9	29	96	7.6	12.1	4.4
TPM-1S_CR_000006	09/25/2012 11:45	TRUE	1.018	0	619.2	0	65.5	29.3	90	8.2	10.6	4.4
TPM-1S_CR_000006	09/25/2012 12:00	TRUE	1.018	0	590.8	0	64.8	29.1	86	7.2	10.2	4
TPM-1S_CR_000006	09/25/2012 12:15	TRUE	1.018	0	922	0.001	66.1	29.1	75	8.3	11.7	5.5
TPM-1S_CR_000006	09/25/2012 12:30	TRUE	1.017	0	988	0	64.9	29.2	77	8.4	12.4	5.2
TPM-1S_CR_000006	09/25/2012 12:45	TRUE	1.017	0	1021	0	66.2	29.4	81	8.1	11.7	5.5
TPM-1S_CR_000006	09/25/2012 13:00	TRUE	1.017	0	925	0	66.5	29.4	64	8.9	12.6	5.6
TPM-1S_CR_000006	09/25/2012 13:15	TRUE	1.017	0	658.6	0	65.2	29.3	68	8.4	11.9	5
TPM-1S_CR_000006	09/25/2012 13:30	TRUE	1.017	0	503.4	0	67.1	29.3	57	9.4	12.9	4.8
TPM-1S_CR_000006	09/25/2012 13:45	TRUE	1.017	0	356.8	0	68.9	29	61	8	11.9	4.6
TPM-1S_CR_000006	09/25/2012 14:00	TRUE	1.016	0	369.3	0	71.8	29.1	72	10.2	14.1	4.1
TPM-1S_CR_000006	09/25/2012 14:15	TRUE	1.016	0	524.3	0	65.7	29.1	82	9.8	14.5	6.6
TPM-1S_CR_000006	09/25/2012 14:30	TRUE	1.016	0	568.9	0.001	65.7	29.2	93	9.9	17	5.9
TPM-1S_CR_000006	09/25/2012 14:45	TRUE	1.016	0	392.5	0	65.2	29.2	81	8.9	13.6	4.5
TPM-1S_CR_000006	09/25/2012 15:00	TRUE	1.016	0	407.7	0.001	64.9	29.1	80	9.1	12.7	6.3
TPM-1S_CR_000006	09/25/2012 15:15	TRUE	1.016	0	345.9	0	65.7	29.1	77	9	12.3	5.9
TPM-1S_CR_000006	09/25/2012 15:30	TRUE	1.016	0	295	0	67	29.2	77	9.4	13.6	5.8
TPM-1S_CR_000006	09/25/2012 15:45	TRUE	1.016	0	248.9	0	66.4	29.2	77	9.3	14.4	5.7
TPM-1S_CR_000006	09/25/2012 16:00	TRUE	1.016	0	211.2	0	67.8	29	75	11	15	6.9
TPM-1S_CR_000006	09/25/2012 16:15	TRUE	1.016	0	141.6	0	67.7	29	75	10.2	14.2	5.8
TPM-1S_CR_000006	09/25/2012 16:30	TRUE	1.016	0	117.9	0	67	29	82	10.1	14.7	7
TPM-1S_CR_000006	09/25/2012 16:45	TRUE	1.016	0	103.3	0	64.7	28.9	85	10	14.5	6.3
TPM-1S_CR_000006	09/25/2012 17:00	TRUE	1.016	0	80.4	0	66.3	29	82	9.5	13.9	5.2
TPM-1S_CR_000006	09/25/2012 17:15	TRUE	1.016	0	51.5	0	66.2	29	78	9.6	13.4	6.3
TPM-1S_CR_000006	09/25/2012 17:30	TRUE	1.017	0	36.26	0	65.9	29	77	10	14.7	5.6
TPM-1S_CR_000006	09/25/2012 17:45	TRUE	1.017	0	30.39	0	65.6	29	69	9.6	13	6
TPM-1S_CR_000006	09/25/2012 18:00	TRUE	1.017	0	18.23	0	67.8	29	64	10.7	14.8	7.3
TPM-1S_CR_000006	09/25/2012 18:15	TRUE	1.017	0	4.256	0	69.7	28.9	76	11.3	17.1	7.6
TPM-1S_CR_000006	09/25/2012 18:30	TRUE	1.016	0	0.24	0	73.5	28.4	94	9.6	14.2	6.5
TPM-1S_CR_000006	09/25/2012 18:45	TRUE	1.016	0	0	0	72.4	28.2	101	9.1	13.4	5.9
TPM-1S_CR_000006	09/25/2012 19:00	TRUE	1.016	0	0	0	73.3	28	92	9.2	12.1	5.7
TPM-1S_CR_000006	09/25/2012 19:15	TRUE	1.016	0	0	0	70.8	27.9	86	8.6	11.9	5.2
TPM-1S_CR_000006	09/25/2012 19:30	TRUE	1.017	0	0	0	71.9	28.3	75	9.7	13.5	6.5
TPM-1S_CR_000006	09/25/2012 19:45	TRUE	1.017	0	0	0	74.5	28.4	69	10.2	14.6	6.6
TPM-1S_CR_000006	09/25/2012 20:00	TRUE	1.017	0	0	0	76.1	28.4	71	10.1	15	6.3
TPM-1S_CR_000006	09/25/2012 20:15	TRUE	1.017	0	0	0	74.8	28.4	68	11.5	16.1	7.5
TPM-1S_CR_000006	09/25/2012 20:30	TRUE	1.017	0	0	0	75.2	28.5	68	11.1	16.7	6.5
TPM-1S_CR_000006	09/25/2012 20:45	TRUE	1.018	0	0	0	75.7	28.6	75	10.5	14.9	6.5
TPM-1S_CR_000006	09/25/2012 21:00	TRUE	1.018	0	0	0	74.8	28.6	76	9.9	14	6.4
TPM-1S_CR_000006	09/25/2012 21:15	TRUE	1.018	0	0	0	72.5	28.6	70	10.3	14.1	6.7
TPM-1S_CR_000006	09/25/2012 21:30	TRUE	1.018	0	0	0	71.9	28.7	76	9.4	12.5	6.4
TPM-1S_CR_000006	09/25/2012 21:45	TRUE	1.018	0	0	0	72.4	28.7	76	9.3	13.1	5.6
TPM-1S_CR_000006	09/25/2012 22:00	TRUE	1.018	0	0	0	74.4	28.7	68	10.8	15.6	6.8
TPM-1S_CR_000006	09/25/2012 22:15	TRUE	1.018	0	0	0	71.4	28.7	80	9.9	14.2	5.9
TPM-1S_CR_000006	09/25/2012 22:30	TRUE	1.018	0	0	0	73.1	28.7	77	9.3	13.8	5.9
TPM-1S_CR_000006	09/25/2012 22:45	TRUE	1.018	0	0	0	74.8	28.8	73	9.6	12.8	6.1
TPM-1S_CR_000006	09/25/2012 23:00	TRUE	1.018	0	0	0	74.5	28.7	76	9.3	13.8	5.8
TPM-1S_CR_000006	09/25/2012 23:15	TRUE	1.018	0	0	0	71.2	28.8	76	9.1	13.2	6.2
TPM-1S_CR_000006	09/25/2012 23:30	TRUE	1.018	0	0	0	70.4	28.8	79	9.4	13.1	6.5
TPM-1S_CR_000006	09/25/2012 23:45	TRUE	1.018	0	0	0	72.2	28.8	77	9.1	13.9	4.9
TPM-1S_CR_000006	09/26/2012 0:00	TRUE	1.018	0	0	0	74.1	28.7	74	9.8	13.3	5.3
TPM-1S_CR_000006	09/26/2012 0:15	TRUE	1.018	0	0	0	72.4	28.6	84	9.3	13.4	5.1
TPM-1S_CR_000006	09/26/2012 0:30	TRUE	1.018	0	0	0	72.1	28.7	85	9.1	14.6	6.2
TPM-1S_CR_000006	09/26/2012 0:45	TRUE	1.017	0	0	0	70.4	28.7	82	8.8	12.7	5.8
TPM-1S_CR_000006	09/26/2012 1:00	TRUE	1.017	0	0	0	70.1	28.7	84	9.2	12.6	5.7
TPM-1S_CR_000006	09/26/2012 1:15	TRUE	1.017	0	0	0	71.2	28.7	86	8.7	12.5	5.9
TPM-1S_CR_000006	09/26/2012 1:30	TRUE	1.017	0	0	0	71.8	28.6	85	8.4	12.1	5.7
TPM-1S_CR_000006	09/26/2012 1:45	TRUE	1.017	0	0	0	72.2	28.6	81	9	12.6	6.3
TPM-1S_CR_000006	09/26/2012 2:00	TRUE	1.017	0	0	0	73.4	28.5	81	9	13.8	5.9
TPM-1S_CR_000006	09/26/2012 2:15	TRUE	1.017	0	0	0	71	28.5	87	8.8	12.2	5.1
TPM-1S_CR_000006	09/26/2012 2:30	TRUE	1.016	0	0	0	71.9	28.5	89	8.2	12.1	5.4
TPM-1S_CR_000006	09/26/2012 2:45	TRUE	1.016	0	0	0	74.1	28.4	88	8.2	11.8	5.2
TPM-1S_CR_000006	09/26/2012 3:00	TRUE	1.016	0	0	0	73.3	28.5	87	8.9	12.3	5.5
TPM-1S_CR_000006	09/26/2012 3:15	TRUE	1.016	0	0	0	72.4	28.5	84	8.4	12	5.4
TPM-1S_CR_000006	09/26/2012 3:30	TRUE	1.016	0	0	0	75	28.5	90	7.6	10.8	4.3
TPM-1S_CR_000006	09/26/2012 3:45	TRUE	1.016	0	0	0	74	28.4	90	8.5	12.5	5.3
TPM-1S_CR_000006	09/26/2012 4:00	TRUE	1.016	0	0	0	74.6	28.4	88	8.1	11.2	5.1
TPM-1S_CR_000006	09/26/2012 4:15	TRUE	1.016	0	0	0	75.1	28.4	85	7.6	10.6	4.6
TPM-1S_CR_000006	09/26/2012 4:30	TRUE	1.016	0	0	0	75.7	28.3	91	7.1	9.9	3.8
TPM-1S_CR_000006	09/26/2012 4:45	TRUE	1.016	0	0	0	75.2	28.4	110	6.1	9.5	3.8
TPM-1S_CR_000006	09/26/2012 5:00	TRUE	1.017	0	0	0	76.2	28.3	103	5.4	8.3	3
TPM-1S_CR_000006	09/26/2012 5:15	TRUE	1.017	0	0	0	76.4	28.4	101	5.6	7.9	3.6
TPM-1S_CR_000006	09/26/2012 5:30	TRUE	1.017	0	0	0	76.6	28.3	86	5.5	8.4	3.5
TPM-1S_CR_000006	09/26/2012 5:45	TRUE	1.017	0	0	0	77.6	28.4	94	6.3	9.6	3.7
TPM-1S_CR_000006	09/26/2012 6:00	TRUE	1.017	0	0	0	76.9	28.4	96	5.7	9.2	2.8
TPM-1S_CR_000006	09/26/2012 6:15	TRUE	1.017	0	0.08	0	76.8	28.3	90	6.1	8.8	3.5
TPM-1S_CR_000006	09/26/2012 6:30	TRUE	1.017	0	1.029	0.002	79.4	28.3	79	7.6	11.9	4.4
TPM-1S_CR_000006	09/26/2012 6:45	TRUE	1.017	0	5.133	0.003	79.4	28.1	87	6.4	9.7	2.8
TPM-1S_CR_000006	09/26/2012 7:00	TRUE	1.017	0	11.23	0.005	79.8	28	89	5.1	8.4	2.9
TPM-1S_CR_000006	09/26/2012 7:15	TRUE	1.017	0	19.5	0.004	80	27.9	81	6.5	9.7	3.9
TPM-1S_CR_000006	09/26/2012 7:30	TRUE	1.017	0	17.77	0.003	81.7	28	77	7.3	10.9	4
TPM-1S_CR_000006	09/26/2012 7:45	TRUE	1.018	0	32.2	0	81.1	28	110	8.3	15.4	4
TPM-1S_CR_000006	09/26/2012 8:00	TRUE	1.018	0	98.2	0.004	84.1	27.6	77	8.2	12.3	5.1

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 6401229

TPM-1S_CR_000006	09/26/2012 8:15	TRUE	1.018	0	196.3	0	82.9	27.8	82	8.3	12.2	5.1	
TPM-1S_CR_000006	09/26/2012 8:30	TRUE	1.018	0	208.7	0	80.3	28.2	82	8.6	12	5.6	
TPM-1S_CR_000006	09/26/2012 8:45	TRUE	1.018	0	275.8	0.002	80.3	28.5	91	9.7	14.2	6.3	
TPM-1S_CR_000006	09/26/2012 9:00	TRUE	1.017	0	317	0.001	78.2	28.6	96	12.7	19.8	7.4	
TPM-1S_CR_000006	09/26/2012 9:15	TRUE	1.017	0	293.9	0.002	75.2	28.7	110	12.7	17.7	6.1	
TPM-1S_CR_000006	09/26/2012 9:30	TRUE	1.018	0	338.7	0	77	28.7	108	10.2	14.2	5.9	
TPM-1S_CR_000006	09/26/2012 9:45	TRUE	1.018	0	519.1	0	74.8	28.8	115	10.2	16.9	5.2	
TPM-1S_CR_000006	09/26/2012 10:00	TRUE	1.018	0	598.4	0.001	74.4	29.1	116	10.1	14.5	5.1	
TPM-1S_CR_000006	09/26/2012 10:15	TRUE	1.018	0	430.7	0	71.6	29.3	108	8.4	13.1	4.6	
TPM-1S_CR_000006	09/26/2012 10:30	TRUE	1.019	0	371.1	0	71.4	29.2	103	7.9	13.1	4.3	
TPM-1S_CR_000006	09/26/2012 10:45	TRUE	1.019	0	383.9	0	72.8	29.2	94	7.2	10	4.5	
TPM-1S_CR_000006	09/26/2012 11:00	TRUE	1.019	0	348.1	0	72	29.2	101	7.3	10.8	4.7	
TPM-1S_CR_000006	09/26/2012 11:15	TRUE	1.019	0	335.4	0	73.4	29.2	97	7.9	11.4	4.6	
TPM-1S_CR_000006	09/26/2012 11:30	TRUE	1.019	0	474.9	0	73.3	29.1	103	8.4	11.9	5.2	
TPM-1S_CR_000006	09/26/2012 11:45	TRUE	1.018	0	441.7	0	73.8	29.2	96	8	10.8	4.8	
TPM-1S_CR_000006	09/26/2012 12:00	TRUE	1.018	0	592.6	0	75	29.2	85	7.4	11.1	3.9	
TPM-1S_CR_000006	09/26/2012 12:15	TRUE	1.018	0	566.7	0	73.2	29.3	87	7.2	10.5	4.4	
TPM-1S_CR_000006	09/26/2012 12:30	TRUE	1.018	0	529.8	0	73.6	29.4	90	7.7	10.4	4.9	
TPM-1S_CR_000006	09/26/2012 12:45	TRUE	1.018	0	570.7	0	72.9	29.3	88	7.9	12.1	4.7	
TPM-1S_CR_000006	09/26/2012 13:00	TRUE	1.018	0	738.6	0	70.3	29.4	96	7.8	10.7	4.9	
TPM-1S_CR_000006	09/26/2012 13:15	TRUE	1.018	0	623.3	0	70.1	29.7	83	7.7	11.1	4.4	
TPM-1S_CR_000006	09/26/2012 13:30	TRUE	1.017	0	515.8	0.001	72.3	29.4	85	7.7	10.7	4.5	
TPM-1S_CR_000006	09/26/2012 13:45	TRUE	1.017	0	442.7	0	74	29.3	71	8.2	10.7	5.6	
TPM-1S_CR_000006	09/26/2012 14:00	TRUE	1.017	0	755.1	0	72.6	29.3	77	7.8	19.1	4.7	
TPM-1S_CR_000006	09/26/2012 14:15	TRUE	1.017	0	765.5	0	72	29.6	83	8.1	11.3	4.9	
TPM-1S_CR_000006	09/26/2012 14:30	TRUE	1.017	0	626.6	0	70.8	29.6	82	8.4	11.6	4.3	
TPM-1S_CR_000006	09/26/2012 14:45	TRUE	1.017	0	394.8	0	72.3	29.6	80	8.1	11.1	4.5	
TPM-1S_CR_000006	09/26/2012 15:00	TRUE	1.017	0	648.4	0	72.4	29.5	91	7.9	11.4	4.9	
TPM-1S_CR_000006	09/26/2012 15:15	TRUE	1.017	0	732.4	0	70.4	29.5	89	8.4	12.6	5.2	
TPM-1S_CR_000006	09/26/2012 15:30	TRUE	1.017	0	643.8	0	69.4	29.5	92	9.1	12.3	5.9	
TPM-1S_CR_000006	09/26/2012 15:45	TRUE	1.017	0	539.9	0	70.2	29.6	90	9.1	12.4	6	
TPM-1S_CR_000006	09/26/2012 16:00	TRUE	1.017	0	544	0	70.7	29.6	88	8.7	11.9	5.5	
TPM-1S_CR_000006	09/26/2012 16:15	TRUE	1.017	0	405.2	0	75.8	29.6	83	9.8	13.7	6.8	
TPM-1S_CR_000006	09/26/2012 16:30	TRUE	1.016	0	175.4	0	74.9	29.4	80	9.2	13.3	6	
TPM-1S_CR_000006	09/26/2012 16:45	TRUE	1.017	0	79.2	0	75.1	29.2	78	8.8	11.2	5.6	
TPM-1S_CR_000006	09/26/2012 17:00	TRUE	1.017	0	64.16	0	75.7	29.1	83	8	11.3	5	
TPM-1S_CR_000006	09/26/2012 17:15	TRUE	1.017	0	48.52	0	75.1	29	72	8.2	11.6	5.1	
TPM-1S_CR_000006	09/26/2012 17:30	TRUE	1.017	0	37.03	0	74.1	29	60	7.8	10.7	4.8	
TPM-1S_CR_000006	09/26/2012 17:45	TRUE	1.017	0	26.68	0	75.6	29	63	7.8	11.1	5.1	
TPM-1S_CR_000006	09/26/2012 18:00	TRUE	1.017	0	16.2	0	74	29	63	8.1	10.4	5.6	
TPM-1S_CR_000006	09/26/2012 18:15	TRUE	1.017	0	6.554	0	75.1	29	69	7.8	11.2	4.6	
TPM-1S_CR_000006	09/26/2012 18:30	TRUE	1.017	0	0.596	0	75.6	28.9	73	8	11.2	4.9	
TPM-1S_CR_000006	09/26/2012 18:45	TRUE	1.018	0	0	0	75	28.9	73	8.9	11.7	5.8	
TPM-1S_CR_000006	09/26/2012 19:00	TRUE	1.018	0	0	0	76.3	28.9	82	10	13.8	6.1	
TPM-1S_CR_000006	09/26/2012 19:15	TRUE	1.018	0	0	0	76	28.8	70	9.4	12.6	6.3	
TPM-1S_CR_000006	09/26/2012 19:30	TRUE	1.018	0	0	0	75.7	28.8	70	9.8	13.9	6.4	
TPM-1S_CR_000006	09/26/2012 19:45	TRUE	1.018	0	0	0	76.7	28.8	63	10.4	13.7	6.4	
TPM-1S_CR_000006	09/26/2012 20:00	TRUE	1.018	0	0	0	77.5	28.9	53	10.5	15	7.1	
TPM-1S_CR_000006	09/26/2012 20:15	TRUE	1.018	0	0	0	77.9	28.8	55	9.7	13.5	6.7	
TPM-1S_CR_000006	09/26/2012 20:30	TRUE	1.018	0	0	0	77.2	28.8	66	8.7	12.2	5.5	
TPM-1S_CR_000006	09/26/2012 20:45	TRUE	1.018	0	0	0	74.8	28.9	61	9.7	15.3	5.3	
TPM-1S_CR_000006	09/26/2012 21:00	TRUE	1.018	0	0	0	74.9	29	56	11.5	17	7	
TPM-1S_CR_000006	09/26/2012 21:15	TRUE	1.019	0	0	0	75.2	29	66	11.1	15.5	6.6	
TPM-1S_CR_000006	09/26/2012 21:30	TRUE	1.018	0	0	0	77.2	28.9	74	9.9	14.4	6	
TPM-1S_CR_000006	09/26/2012 21:45	TRUE	1.018	0	0	0	76.8	28.8	71	10.7	15.7	7.1	
TPM-1S_CR_000006	09/26/2012 22:00	TRUE	1.018	0	0	0	76.8	28.7	79	10.1	14.3	7	
TPM-1S_CR_000006	09/26/2012 22:15	TRUE	1.018	0	0	0	75.9	28.8	88	10.6	14.8	7.1	
TPM-1S_CR_000006	09/26/2012 22:30	TRUE	1.018	0	0	0	76.5	28.9	71	11.3	16.1	7.1	
TPM-1S_CR_000006	09/26/2012 22:45	TRUE	1.018	0	0	0	77.2	28.8	65	11.2	15.8	7.4	
TPM-1S_CR_000006	09/26/2012 23:00	TRUE	1.018	0	0	0.001	77	28.7	80	10.1	15.4	5.6	
TPM-1S_CR_000006	09/26/2012 23:15	TRUE	1.018	0	0	0.003	77.9	28.7	80	9.5	13.4	6	
TPM-1S_CR_000006	09/26/2012 23:30	TRUE	1.018	0	0	0	77	28.7	81	9.3	13.6	5.8	
TPM-1S_CR_000006	09/26/2012 23:45	TRUE	1.018	0	0	0	77.1	28.7	80	8.6	13.6	5.7	
TPM-1S_CR_000006	09/27/2012 0:00	TRUE	1.018	0	0	0	76.6	28.6	79	9.4	12.7	6.2	
TPM-1S_CR_000006	09/27/2012 0:15	TRUE	1.018	0	0	0	76.2	28.7	78	10.4	13.9	6.9	
TPM-1S_CR_000006	09/27/2012 0:30	TRUE	1.018	0	0	0	77.1	28.6	73	10.3	14.2	6.5	
TPM-1S_CR_000006	09/27/2012 0:45	TRUE	1.018	0	0	0	78.8	28.6	72	10.1	13.8	5.4	
TPM-1S_CR_000006	09/27/2012 1:00	TRUE	1.018	0	0	0	75.4	28.6	85	8.3	11.7	5.5	
TPM-1S_CR_000006	09/27/2012 1:15	TRUE	1.017	0	0	0	77.8	28.7	85	8.2	11.9	5.5	
TPM-1S_CR_000006	09/27/2012 1:30	TRUE	1.017	0	0	0	75.6	28.6	93	7.2	10.1	3.8	
TPM-1S_CR_000006	09/27/2012 1:45	TRUE	1.017	0	0	0	75.3	28.5	97	6.6	9.7	3.8	
TPM-1S_CR_000006	09/27/2012 2:00	TRUE	1.017	0	0	0	74.6	28.6	89	7.2	10.2	4.2	
TPM-1S_CR_000006	09/27/2012 2:15	TRUE	1.017	0	0	0	74.7	28.6	86	7.1	10.4	4.1	
TPM-1S_CR_000006	09/27/2012 2:30	TRUE	1.017	0	0	0	75.5	28.6	87	7.1	9.8	4.1	
TPM-1S_CR_000006	09/27/2012 2:45	TRUE	1.017	0	0	0	75.1	28.5	81	7	10	4.7	
TPM-1S_CR_000006	09/27/2012 3:00	TRUE	1.017	0	0	0	74.3	28.4	80	6.6	9.5	4	
TPM-1S_CR_000006	09/27/2012 3:15	TRUE	1.016	0	0	0	74.4	28.4	84	5.3	7.3	2.9	
TPM-1S_CR_000006	09/27/2012 3:30	TRUE	1.016	0	0	0	76	28.4	78	5.6	8.1	3.5	
TPM-1S_CR_000006	09/27/2012 3:45	TRUE	1.016	0	0	0	76.7	28.4	80	5.4	7.4	3.4	
TPM-1S_CR_000006	09/27/2012 4:00	TRUE	1.016	0	0	0	77.1	28.4	66	6.2	8.3	4.2	
TPM-1S_CR_000006	09/27/2012 4:15	TRUE	1.017	0	0	0	76.9	28.3	65	6.4	8.6	4.2	
TPM-1S_CR_000006	09/27/2012 4:30	TRUE	1.016	0	0	0	77.5	28.3	66	6.4	8.6	4.1	
TPM-1S_CR_000006	09/27/2012 4:45	TRUE	1.017	0	0	0	79.1	28.4	68	6.7	9.4	4.1	
TPM-1S_CR_000006	09/27/2012 5:00	TRUE	1.017	0	0	0	77.8	28.2	69	6.2	8.5	3.8	
TPM-1S_CR_000006	09/27/2012 5:15	TRUE	1.017	0	0	0	78.6	28.3	63	5.3	7.2	3.3	
TPM-1S_CR_000006	09/27/2012 5:30	TRUE	1.017	0	0	0	78.4	28.3	54	5.7	7.5	3.1	
TPM-1S_CR_000006	09/27/2012 5:45	TRUE	1.017	0	0	0	78.6	28.3	20	4	7.4	1.1	
TPM-1S_CR_000006	09/27/2012 6:00	TRUE	1.017	0	0	0	82.6	27.7	337	4.2	6.5	1.9	
TPM-1S_CR_000006	09/27/2012 6:15	TRUE	1.017	0	1.306	0	85	27.2	330	3.9	5.6	1.7	
TPM-1S_CR_000006	09/27/2012 6:30	TRUE	1.017	0	6.652	0	85.8	27	316	4.3	15.9	2.8	
TPM-1S_CR_000006	09/27/2012 6:45	TRUE	1.017	0	23.32	0.002	85.4	27	275	2.3	7.7	0.2	
TPM-1S_CR_000006	09/27/2012 7:00	TRUE	1.017	0	59.94	0.001	85.6	27	340	3.8	8.5	0.3	
TPM-1S_CR_000006	09/27/2012 7:15	TRUE	1.018	0	150.4	0.001	84.8	26.9	347	4.9	7.2	2.3	
TPM-1S_CR_000006	09/27/2012 7:30	TRUE	1.018	0	92	0	83.3	27.7	42	5.2	7.1	3.1	
TPM-1S_CR_000006	09/27/2012 7:45	TRUE	1.018	0	120.2	0	79	28.2	64	5.6	8.5	2.9	
TPM-1S_CR_000006	09/27/2012 8:00	TRUE	1.018	0	150.2	0	76.3	28.3	68	5.7	8.2	3	
TPM-1S_CR_000006	09/27/2012 8:15	TRUE	1.018	0	253.8	0	74.5	28.6	60	6.2	9.1	4	
TPM-1S_CR_000006	09/27/2012 8:30	TRUE	1.018	0	279.3	0	74.5	28.8	60	6	8.6	2.5	
TPM-1S_CR_000006	09/27/2012 8:45	TRUE	1.018	0	420.3	0	74.4	28.9	44	6.7	10.3	2.9	
TPM-1S_CR_000006	09/27/2012 9:00	TRUE	1.019	0	263	0	74.6	28.9	49	7	9.7	3.6	
TPM-1S_CR_000006	09/27/2012 9:15	TRUE	1.019	0	280.3	0	75.9	28.9	49	7.2	10.3	4.4	
TPM-1S_CR_000006	09/27/2012 9:30	TRUE	1.019	0	215	0	76.2	28.7	55	7.2	10.4	3.8	

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TPM-1S_CR_000006	09/27/2012 9:45	TRUE	1.019	0	241	0	76.2	28.8	59	6.9	9.6	4.2	
TPM-1S_CR_000006	09/27/2012 10:00	TRUE	1.018	0	449.4	0	77	28.8	63	6.7	9.4	2.7	
TPM-1S_CR_000006	09/27/2012 10:15	TRUE	1.018	0	681	0	76.1	28.9	60	6.9	10.2	3.1	
TPM-1S_CR_000006	09/27/2012 10:30	TRUE	1.019	0	754.5	0.001	74.8	29.1	66	7.3	11	4.6	
TPM-1S_CR_000006	09/27/2012 10:45	TRUE	1.018	0	941	0	73.8	29.2	53	7.9	11.4	3.6	
TPM-1S_CR_000006	09/27/2012 11:00	TRUE	1.018	0	885	0	74.7	29.2	43	7.7	10.7	4.5	
TPM-1S_CR_000006	09/27/2012 11:15	TRUE	1.019	0	921	0.001	72.4	29.3	59	7.3	12.6	2.7	
TPM-1S_CR_000006	09/27/2012 11:30	TRUE	1.018	0	831	0.001	72.7	29.4	70	6.1	10.2	2.7	
TPM-1S_CR_000006	09/27/2012 11:45	TRUE	1.018	0	831	0.001	67.5	29.5	64	6.5	10.1	2.9	
TPM-1S_CR_000006	09/27/2012 12:00	TRUE	1.018	0	958	0	68.7	29.6	69	7.2	11.6	3.9	
TPM-1S_CR_000006	09/27/2012 12:15	TRUE	1.018	0	1038	0	68.7	29.7	82	7.2	10	4.6	
TPM-1S_CR_000006	09/27/2012 12:30	TRUE	1.018	0	1097	0	67.7	29.9	81	7	9.7	2	
TPM-1S_CR_000006	09/27/2012 12:45	TRUE	1.018	0	594.7	0	69.3	30	76	7.4	11.3	3.5	
TPM-1S_CR_000006	09/27/2012 13:00	TRUE	1.017	0	325.3	0	69.9	29.7	88	7.3	11	4.9	
TPM-1S_CR_000006	09/27/2012 13:15	TRUE	1.017	0	309.8	0	68.1	29.4	94	7	9.9	4.1	
TPM-1S_CR_000006	09/27/2012 13:30	TRUE	1.017	0	248.4	0	72	29.5	80	7.8	19.4	4.8	
TPM-1S_CR_000006	09/27/2012 13:45	TRUE	1.017	0	177.1	0.001	68.6	29.4	76	7.7	11.1	3.9	
TPM-1S_CR_000006	09/27/2012 14:00	TRUE	1.017	0	159.3	0	71.9	29.2	63	7.5	10.4	4.1	
TPM-1S_CR_000006	09/27/2012 14:15	TRUE	1.017	0	234.6	0	72.3	29.1	82	6.5	9.5	4.3	
TPM-1S_CR_000006	09/27/2012 14:30	TRUE	1.016	0	265.5	0	73.9	29.2	70	7.2	10.6	4	
TPM-1S_CR_000006	09/27/2012 14:45	TRUE	1.016	0	139.8	0	71.1	29.2	70	7	11.7	3.4	
TPM-1S_CR_000006	09/27/2012 15:00	TRUE	1.016	0	115.2	0	70.8	29.2	41	5.4	9.1	2.1	
TPM-1S_CR_000006	09/27/2012 15:15	TRUE	1.016	0	97.4	0.001	71.1	28.9	30	5.4	9	3.3	
TPM-1S_CR_000006	09/27/2012 15:30	TRUE	1.016	0	100.1	0	72.8	28.8	57	7	10.8	3.2	
TPM-1S_CR_000006	09/27/2012 15:45	TRUE	1.016	0	120	0	72.9	29	55	6.6	10.8	3.9	
TPM-1S_CR_000006	09/27/2012 16:00	TRUE	1.016	0	115.6	0	74.7	28.9	51	7.5	10	4.4	
TPM-1S_CR_000006	09/27/2012 16:15	TRUE	1.016	0	112.6	0.001	73.8	28.9	48	9.2	12.4	6	
TPM-1S_CR_000006	09/27/2012 16:30	TRUE	1.016	0	96.7	0	70.1	29	56	9.5	12.6	6.2	
TPM-1S_CR_000006	09/27/2012 16:45	TRUE	1.016	0	87.3	0	73.3	29.1	64	9.2	13.1	6.1	
TPM-1S_CR_000006	09/27/2012 17:00	TRUE	1.015	0	76.12	0	73.8	29	65	8.3	12.1	4.8	
TPM-1S_CR_000006	09/27/2012 17:15	TRUE	1.015	0	64.7	0	75.8	29	56	7.1	10.5	3.5	
TPM-1S_CR_000006	09/27/2012 17:30	TRUE	1.015	0	54.49	0	73.7	28.8	49	6.3	9.5	3.5	
TPM-1S_CR_000006	09/27/2012 17:45	TRUE	1.015	0	44.6	0	72.6	29	56	6	8.9	3.2	
TPM-1S_CR_000006	09/27/2012 18:00	TRUE	1.016	0	29.99	0	70.1	29	50	7.1	9.8	4.2	
TPM-1S_CR_000006	09/27/2012 18:15	TRUE	1.016	0	10.65	0	71.3	29.1	59	6.3	9.2	3.3	
TPM-1S_CR_000006	09/27/2012 18:30	TRUE	1.016	0	0.976	0	72.2	29	63	7.7	10.3	4.1	
TPM-1S_CR_000006	09/27/2012 18:45	TRUE	1.016	0	0	0	72.2	28.9	60	7.7	10.5	5.3	
TPM-1S_CR_000006	09/27/2012 19:00	TRUE	1.016	0	0	0	73.3	28.9	65	8.1	10.9	5.4	
TPM-1S_CR_000006	09/27/2012 19:15	TRUE	1.016	0	0	0	74.1	28.9	57	9.4	13.9	5.4	
TPM-1S_CR_000006	09/27/2012 19:30	TRUE	1.016	0	0	0	78.9	28.7	54	9.3	13.1	5.9	
TPM-1S_CR_000006	09/27/2012 19:45	TRUE	1.016	0	0	0	76	28.6	50	9.2	12.2	5.2	
TPM-1S_CR_000006	09/27/2012 20:00	TRUE	1.017	0	0	0	73.6	28.8	48	10.4	13.9	6.9	
TPM-1S_CR_000006	09/27/2012 20:15	TRUE	1.017	0	0	0	71.4	28.9	59	9.7	13.2	5.4	
TPM-1S_CR_000006	09/27/2012 20:30	TRUE	1.017	0	0	0	67.7	28.8	68	9.8	12.9	6.3	
TPM-1S_CR_000006	09/27/2012 20:45	TRUE	1.017	0	0	0	70.5	28.9	62	10.6	13.9	6.2	
TPM-1S_CR_000006	09/27/2012 21:00	TRUE	1.017	0	0	0	71.7	28.9	65	10.9	15.1	6.6	
TPM-1S_CR_000006	09/27/2012 21:15	TRUE	1.017	0	0	0	74.1	28.8	62	11.4	15.1	6.9	
TPM-1S_CR_000006	09/27/2012 21:30	TRUE	1.017	0	0	0	74.2	28.8	66	11.8	16.4	7.8	
TPM-1S_CR_000006	09/27/2012 21:45	TRUE	1.017	0	0	0	72.9	28.8	69	11.4	16.3	7.2	
TPM-1S_CR_000006	09/27/2012 22:00	TRUE	1.017	0	0	0	75.7	28.9	74	12.6	17.1	8.6	
TPM-1S_CR_000006	09/27/2012 22:15	TRUE	1.017	0	0	0	75.4	28.7	76	12.5	16.9	8.7	
TPM-1S_CR_000006	09/27/2012 22:30	TRUE	1.017	0	0	0	74.6	28.7	79	12	16	7.9	
TPM-1S_CR_000006	09/27/2012 22:45	TRUE	1.017	0	0	0	74.5	28.7	75	11	15	7.3	
TPM-1S_CR_000006	09/27/2012 23:00	TRUE	1.017	0	0	0	76.7	28.8	84	10.2	14.3	7.1	
TPM-1S_CR_000006	09/27/2012 23:15	TRUE	1.017	0	0	0	74.9	28.7	85	9.6	13.5	6.1	
TPM-1S_CR_000006	09/27/2012 23:30	TRUE	1.017	0	0	0	73.3	28.6	85	8.2	11.5	5.3	
TPM-1S_CR_000006	09/27/2012 23:45	TRUE	1.017	0	0	0	74	28.6	74	9.4	12.9	5.3	
TPM-1S_CR_000006	09/28/2012 0:00	TRUE	1.017	0	0	0	72.6	28.5	88	9.1	12.9	6.2	
TPM-1S_CR_000006	09/28/2012 0:15	TRUE	1.016	0	0	0	74	28.6	90	9.8	13.9	6.7	
TPM-1S_CR_000006	09/28/2012 0:30	TRUE	1.016	0	0	0	76.1	28.5	96	8.3	13.7	4.4	
TPM-1S_CR_000006	09/28/2012 0:45	TRUE	1.016	0	0	0	75.6	28.6	100	6.5	10.5	3.6	
TPM-1S_CR_000006	09/28/2012 1:00	TRUE	1.016	0	0	0	73.7	28.4	110	6.7	9.2	4.2	
TPM-1S_CR_000006	09/28/2012 1:15	TRUE	1.016	0	0	0	75	28.4	118	6.4	8.9	4.1	
TPM-1S_CR_000006	09/28/2012 1:30	TRUE	1.015	0	0	0	75.2	28.2	112	5.9	9.2	3.1	
TPM-1S_CR_000006	09/28/2012 1:45	TRUE	1.016	0	0	0	76	28.2	102	4.2	6.1	2.5	
TPM-1S_CR_000006	09/28/2012 2:00	TRUE	1.015	0	0	0	75.3	28.2	98	4.7	6.5	2.6	
TPM-1S_CR_000006	09/28/2012 2:15	TRUE	1.015	0	0	0	76.1	28.3	87	5.2	7.6	3.2	
TPM-1S_CR_000006	09/28/2012 2:30	TRUE	1.015	0	0	0	76.4	28.3	75	5.6	7.7	3.1	
TPM-1S_CR_000006	09/28/2012 2:45	TRUE	1.015	0	0	0	74.8	28.3	81	5.7	7.9	4	
TPM-1S_CR_000006	09/28/2012 3:00	TRUE	1.015	0	0	0	74.2	28.2	79	5.3	7.2	3.5	
TPM-1S_CR_000006	09/28/2012 3:15	TRUE	1.015	0	0	0	76.6	28.3	99	4.9	7.1	3.2	
TPM-1S_CR_000006	09/28/2012 3:30	TRUE	1.015	0	0	0	71.5	28.3	63	5.1	7.1	2.6	
TPM-1S_CR_000006	09/28/2012 3:45	TRUE	1.015	0	0	0	74.5	28.3	57	5.8	7.9	3	
TPM-1S_CR_000006	09/28/2012 4:00	TRUE	1.015	0	0	0	76	28.2	13	4.4	6.6	1.5	
TPM-1S_CR_000006	09/28/2012 4:15	TRUE	1.015	0	0	0	82.8	27.3	335	4.9	7.2	1.3	
TPM-1S_CR_000006	09/28/2012 4:30	TRUE	1.015	0	0	0	85.1	26.9	339	5.2	6.9	2.5	
TPM-1S_CR_000006	09/28/2012 4:45	TRUE	1.015	0	0	0	86.4	26.7	355	5.6	8.7	2.2	
TPM-1S_CR_000006	09/28/2012 5:00	TRUE	1.015	0	0	0	85.6	27.1	359	6.1	8.8	3	
TPM-1S_CR_000006	09/28/2012 5:15	TRUE	1.015	0	0	0	84	27.1	352	5.4	7.2	2.9	
TPM-1S_CR_000006	09/28/2012 5:30	TRUE	1.015	0	0	0	84.9	27.1	19	5	7.8	2.3	
TPM-1S_CR_000006	09/28/2012 5:45	TRUE	1.015	0	0	0	82.3	27.4	6	5.1	6.9	2.7	
TPM-1S_CR_000006	09/28/2012 6:00	TRUE	1.015	0	0	0	85.4	26.9	6	5.4	7.6	3.2	
TPM-1S_CR_000006	09/28/2012 6:15	TRUE	1.015	0	0.733	0	85	26.9	29	4.2	6.5	2.2	
TPM-1S_CR_000006	09/28/2012 6:30	TRUE	1.015	0	4.001	0	84.1	27.3	340	5.3	7.9	1.7	
TPM-1S_CR_000006	09/28/2012 6:45	TRUE	1.016	0	10.87	0	85.7	26.8	349	6.9	36	3.1	
TPM-1S_CR_000006	09/28/2012 7:00	TRUE	1.016	0	27.03	0.001	87.4	26.6	8	5.9	22.1	1.3	
TPM-1S_CR_000006	09/28/2012 7:15	TRUE	1.016	0	126.9	0.002	87.4	26.8	354	5.1	6.7	2.8	
TPM-1S_CR_000006	09/28/2012 7:30	TRUE	1.016	0	182.7	0	83.3	27.5	4	6.3	10.2	2.4	
TPM-1S_CR_000006	09/28/2012 7:45	TRUE	1.016	0	152.6	0	81.7	27.5	357	7.9	10.3	4.2	
TPM-1S_CR_000006	09/28/2012 8:00	TRUE	1.016	0	120.2	0.001	83	26.9	6	7.2	10.7	3.8	
TPM-1S_CR_000006	09/28/2012 8:15	TRUE	1.016	0	66.48	0	84.1	26.8	1	7.9	11	4.4	
TPM-1S_CR_000006	09/28/2012 8:30	TRUE	1.016	0	125.1	0	84.2	26.8	7	7.9	12.9	4.5	
TPM-1S_CR_000006	09/28/2012 8:45	TRUE	1.017	0	520.7	0	83	27	22	9.3	14.1	4.4	
TPM-1S_CR_000006	09/28/2012 9:00	TRUE	1.017	0	544	0.001	79.2	27.9	10	8.5	20.7	3.2	
TPM-1S_CR_000006	09/28/2012 9:15	TRUE	1.017	0	569.6	0.002	76.7	28.3	8	8.9	13.4	3.8	
TPM-1S_CR_000006	09/28/2012 9:30	TRUE	1.017	0	635.2	0	75.4	28.9	358	7.7	11.4	2.9	
TPM-1S_CR_000006	09/28/2012 9:45	TRUE	1.017	0	672.9	0	70.8	29.2	23	7.4	10.3	3.7	
TPM-1S_CR_000006	09/28/2012 10:00	TRUE	1.017	0	751.6	0	69.9	29.2	42	6.8	10.8	2.9	
TPM-1S_CR_000006	09/28/2012 10:15	TRUE	1.017	0	691.8	0	67.8	29.2	51	8.1	11.4	4.7	
TPM-1S_CR_000006	09/28/2012 10:30	TRUE	1.016	0	849	0	69.4	29.1	59	8.4	20.2	3.8	
TPM-1S_CR_000006	09/28/2012 10:45	TRUE	1.016	0	824	0.008	68	29.3	53	10	13.1	6	
TPM-1S_CR_000006	09/28/2012 11:00	TRUE	1.016	0	833	0	68	29.4	55	11.1	15.3	4.5	

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TPM-1S_CR_000006	09/28/2012 11:15	TRUE	1.016	0	861	0.002	69.8	29.3	53	10.6	13.9	6.9	
TPM-1S_CR_000006	09/28/2012 11:30	TRUE	1.016	0	872	0	71.7	29.4	54	11.5	16.1	7.1	
TPM-1S_CR_000006	09/28/2012 11:45	TRUE	1.016	0	886	0	72	29.2	58	10.5	14.6	5.8	
TPM-1S_CR_000006	09/28/2012 12:00	TRUE	1.016	0	897	0	69.6	29.2	67	10.3	14.7	6	
TPM-1S_CR_000006	09/28/2012 12:15	TRUE	1.016	0	900	0	73.4	29.5	56	11	14.6	6	
TPM-1S_CR_000006	09/28/2012 12:30	TRUE	1.015	0	901	0	70.4	29.5	62	11.2	15.5	5.6	
TPM-1S_CR_000006	09/28/2012 12:45	TRUE	1.015	0	899	0	71.7	29.5	66	10.9	15	7.2	
TPM-1S_CR_000006	09/28/2012 13:00	TRUE	1.015	0	896	0	70.4	29.3	78	9.7	14	5.9	
TPM-1S_CR_000006	09/28/2012 13:15	TRUE	1.015	0	885	0	67.9	29.7	74	10.5	14.9	7	
TPM-1S_CR_000006	09/28/2012 13:30	TRUE	1.015	0	871	0	69.6	29.6	70	10.9	15.3	7.4	
TPM-1S_CR_000006	09/28/2012 13:45	TRUE	1.014	0	857	0.002	70.8	29.6	79	10.4	14.1	6.9	
TPM-1S_CR_000006	09/28/2012 14:00	TRUE	1.014	0	831	0	69.7	29.5	78	11.2	15.3	7.2	
TPM-1S_CR_000006	09/28/2012 14:15	TRUE	1.014	0	812	0	69	29.7	80	11	16.3	7.1	
TPM-1S_CR_000006	09/28/2012 14:30	TRUE	1.014	0	563.7	0	69.2	29.7	78	11	15.6	7.4	
TPM-1S_CR_000006	09/28/2012 14:45	TRUE	1.014	0	89.6	0	70.7	29.3	83	9.2	12.8	5.5	
TPM-1S_CR_000006	09/28/2012 15:00	TRUE	1.014	0	77.38	0	73.5	29.3	80	8.4	11.9	5.4	
TPM-1S_CR_000006	09/28/2012 15:15	TRUE	1.014	0	75.22	0	72.9	29	77	9.1	13.1	5.2	
TPM-1S_CR_000006	09/28/2012 15:30	TRUE	1.014	0	75.64	0	72.2	29.1	76	9.5	13.4	5.9	
TPM-1S_CR_000006	09/28/2012 15:45	TRUE	1.013	0	77.86	0	73.9	29.1	81	9	13.8	5.9	
TPM-1S_CR_000006	09/28/2012 16:00	TRUE	1.013	0	76.53	0	72	29.1	73	8.7	12.9	4.8	
TPM-1S_CR_000006	09/28/2012 16:15	TRUE	1.013	0	75.35	0	71.4	29.1	67	9.6	12.9	5.7	
TPM-1S_CR_000006	09/28/2012 16:30	TRUE	1.013	0	58.73	0	73.1	29.2	71	9.8	15	5.5	
TPM-1S_CR_000006	09/28/2012 16:45	TRUE	1.014	0	59.48	0	74.1	29.1	83	9.4	13.9	6	
TPM-1S_CR_000006	09/28/2012 17:00	TRUE	1.014	0	61.77	0	74.2	29.1	81	10.4	13.5	7.2	
TPM-1S_CR_000006	09/28/2012 17:15	TRUE	1.014	0	65.93	0	74.1	29	81	8.9	11.9	5.7	
TPM-1S_CR_000006	09/28/2012 17:30	TRUE	1.014	0	60.36	0	73.2	29.1	75	9.6	13.4	6.5	
TPM-1S_CR_000006	09/28/2012 17:45	TRUE	1.014	0	54.29	0	75	29.1	88	9.6	13.5	6.1	
TPM-1S_CR_000006	09/28/2012 18:00	TRUE	1.014	0	20.59	0	74.7	29	89	9.6	13.4	6.4	
TPM-1S_CR_000006	09/28/2012 18:15	TRUE	1.014	0	6.768	0	75.8	28.9	83	9.7	13.4	6.1	
TPM-1S_CR_000006	09/28/2012 18:30	TRUE	1.014	0	0.776	0	73.8	28.9	81	8.4	13	5	
TPM-1S_CR_000006	09/28/2012 18:45	TRUE	1.015	0	0	0	72.4	29	85	8.2	11.7	5.1	
TPM-1S_CR_000006	09/28/2012 19:00	TRUE	1.015	0	0	0	72.6	29	79	9.4	13.4	5.9	
TPM-1S_CR_000006	09/28/2012 19:15	TRUE	1.015	0	0	0	72.7	29	76	7.8	11	4.4	
TPM-1S_CR_000006	09/28/2012 19:30	TRUE	1.015	0	0	0	77.4	29.2	78	8.1	11.7	5.8	
TPM-1S_CR_000006	09/28/2012 19:45	TRUE	1.015	0	0	0	73.2	29	94	6.8	9.8	4.2	
TPM-1S_CR_000006	09/28/2012 20:00	TRUE	1.015	0	0	0	72.9	28.9	91	6.2	8.7	4.4	
TPM-1S_CR_000006	09/28/2012 20:15	TRUE	1.015	0	0	0	72	28.9	82	7	9.8	4.6	
TPM-1S_CR_000006	09/28/2012 20:30	TRUE	1.015	0	0	0	74.8	28.9	100	7.2	11.2	3.7	
TPM-1S_CR_000006	09/28/2012 20:45	TRUE	1.015	0	0	0	74.8	28.9	102	6.8	10.1	4.3	
TPM-1S_CR_000006	09/28/2012 21:00	TRUE	1.015	0	0	0	73.2	28.7	112	7.1	9.7	4.6	
TPM-1S_CR_000006	09/28/2012 21:15	TRUE	1.015	0	0	0	72.8	28.6	111	7.2	9.6	4.5	
TPM-1S_CR_000006	09/28/2012 21:30	TRUE	1.015	0	0	0	74.8	28.6	108	7.1	10	4.8	
TPM-1S_CR_000006	09/28/2012 21:45	TRUE	1.015	0	0	0	77.1	28.6	97	6.5	9.7	4	
TPM-1S_CR_000006	09/28/2012 22:00	TRUE	1.015	0	0	0	75.7	28.6	93	5.5	8.5	3.6	
TPM-1S_CR_000006	09/28/2012 22:15	TRUE	1.015	0	0	0	76.7	28.6	88	7	9.8	4	
TPM-1S_CR_000006	09/28/2012 22:30	TRUE	1.015	0	0	0	76.8	28.6	75	6.5	9.6	4.4	
TPM-1S_CR_000006	09/28/2012 22:45	TRUE	1.015	0	0	0	78	28.7	57	6.6	9.1	4.3	
TPM-1S_CR_000006	09/28/2012 23:00	TRUE	1.015	0	0	0	77.3	28.6	42	6.4	8.3	3.1	
TPM-1S_CR_000006	09/28/2012 23:15	TRUE	1.015	0	0	0	75.7	28.5	36	6.1	9.4	3	
TPM-1S_CR_000006	09/28/2012 23:30	TRUE	1.014	0	0	0	76.8	28.5	340	6.5	8.7	2.9	
TPM-1S_CR_000006	09/28/2012 23:45	TRUE	1.014	0	0	0	82.1	27.6	344	6.3	8.4	3	
TPM-1S_CR_000006	09/29/2012 0:00	TRUE	1.014	0	0	0	83.2	27.3	347	6.8	10.6	2.8	
TPM-1S_CR_000006	09/29/2012 0:15	TRUE	1.014	0	0	0	82.9	26.9	13	5.7	8.2	3	
TPM-1S_CR_000006	09/29/2012 0:30	TRUE	1.014	0	0	0	84	27.4	12	5	7.4	2.5	
TPM-1S_CR_000006	09/29/2012 0:45	TRUE	1.014	0	0	0	83.3	27.4	33	4.4	6.3	2	
TPM-1S_CR_000006	09/29/2012 1:00	TRUE	1.014	0	0	0	79.7	27.7	345	5.8	9.4	2	
TPM-1S_CR_000006	09/29/2012 1:15	TRUE	1.014	0	0	0	82.7	27.3	341	7.4	10	4.3	
TPM-1S_CR_000006	09/29/2012 1:30	TRUE	1.014	0	0	0	84.1	26.7	352	6.5	9	2.8	
TPM-1S_CR_000006	09/29/2012 1:45	TRUE	1.014	0	0	0	84.9	26.7	6	5.9	8.3	3.2	
TPM-1S_CR_000006	09/29/2012 2:00	TRUE	1.014	0	0	0	83.9	26.3	4	5.8	8.5	3.4	
TPM-1S_CR_000006	09/29/2012 2:15	TRUE	1.014	0	0	0	83.3	26.6	1	6.2	10.3	3.1	
TPM-1S_CR_000006	09/29/2012 2:30	TRUE	1.014	0	0	0	83	26.8	6	6.5	9.5	3.3	
TPM-1S_CR_000006	09/29/2012 2:45	TRUE	1.014	0	0	0	83.1	26.7	17	6.4	8.6	3.2	
TPM-1S_CR_000006	09/29/2012 3:00	TRUE	1.013	0	0	0	83.3	27.4	24	6.9	9.5	4	
TPM-1S_CR_000006	09/29/2012 3:15	TRUE	1.013	0	0	0	82.8	27.7	50	6.6	8.9	3	
TPM-1S_CR_000006	09/29/2012 3:30	TRUE	1.013	0	0	0	80.7	27.7	44	6.9	9	4	
TPM-1S_CR_000006	09/29/2012 3:45	TRUE	1.013	0	0	0	81.5	27.8	46	6.2	8.2	2.7	
TPM-1S_CR_000006	09/29/2012 4:00	TRUE	1.013	0	0	0	80.4	27.7	52	5	8.3	2.3	
TPM-1S_CR_000006	09/29/2012 4:15	TRUE	1.013	0	0	0	79.6	27.9	42	5.5	8.2	3.1	
TPM-1S_CR_000006	09/29/2012 4:30	TRUE	1.013	0	0	0	77.4	27.9	354	6.1	10.5	3.1	
TPM-1S_CR_000006	09/29/2012 4:45	TRUE	1.013	0	0	0	84.4	27	359	6.8	9.7	3.8	
TPM-1S_CR_000006	09/29/2012 5:00	TRUE	1.013	0	0	0	85	26.6	11	6.2	9.8	3.1	
TPM-1S_CR_000006	09/29/2012 5:15	TRUE	1.014	0	0	0	84.8	26.7	11	6.3	9.5	3.2	
TPM-1S_CR_000006	09/29/2012 5:30	TRUE	1.014	0	0	0	84.1	26.6	4	6.4	8.5	4	
TPM-1S_CR_000006	09/29/2012 5:45	TRUE	1.014	0	0	0	86.2	26.6	32	5.8	8.5	2.3	
TPM-1S_CR_000006	09/29/2012 6:00	TRUE	1.014	0	0	0	83.2	27.1	75	5.1	8.6	2.5	
TPM-1S_CR_000006	09/29/2012 6:15	TRUE	1.014	0	0.786	0	76.8	27.7	82	5.3	7.8	3.3	
TPM-1S_CR_000006	09/29/2012 6:30	TRUE	1.014	0	29.08	0	77.3	27.9	43	4	14.2	1.2	
TPM-1S_CR_000006	09/29/2012 6:45	TRUE	1.014	0	69.86	0.002	82	27.6	30	4.2	22.5	2	
TPM-1S_CR_000006	09/29/2012 7:00	TRUE	1.014	0	100.3	0.003	77.1	27.9	74	4.4	6.7	2.5	
TPM-1S_CR_000006	09/29/2012 7:15	TRUE	1.014	0	146.9	0	74.8	28.5	70	4.1	6.8	1.7	
TPM-1S_CR_000006	09/29/2012 7:30	TRUE	1.014	0	195	0	73.1	28.7	60	4.6	7	2.7	
TPM-1S_CR_000006	09/29/2012 7:45	TRUE	1.014	0	246.9	0.001	73	28.7	74	5.4	8.1	2.5	
TPM-1S_CR_000006	09/29/2012 8:00	TRUE	1.014	0	301.3	0	73.5	29	71	6.9	21.4	3.4	
TPM-1S_CR_000006	09/29/2012 8:15	TRUE	1.015	0	356.9	0.006	74	28.9	80	6.8	9.7	4.6	
TPM-1S_CR_000006	09/29/2012 8:30	TRUE	1.015	0	417.4	0	74.1	28.9	88	7.5	10.2	4.8	
TPM-1S_CR_000006	09/29/2012 8:45	TRUE	1.015	0	478.1	0	74.2	28.9	90	7.5	11.1	3.9	
TPM-1S_CR_000006	09/29/2012 9:00	TRUE	1.015	0	536.1	0	72.9	29.1	87	7	11.5	3.7	
TPM-1S_CR_000006	09/29/2012 9:15	TRUE	1.015	0	576.6	0.002	71.8	29.1	89	7	20.8	4.7	
TPM-1S_CR_000006	09/29/2012 9:30	TRUE	1.015	0	618	0.002	70.7	29.3	103	7.6	11	4.2	
TPM-1S_CR_000006	09/29/2012 9:45	TRUE	1.015	0	551.4	0	65.7	29.5	103	7.6	11.7	4.1	
TPM-1S_CR_000006	09/29/2012 10:00	TRUE	1.015	0	638.5	0	66.8	29.5	85	8.3	11.1	5.4	
TPM-1S_CR_000006	09/29/2012 10:15	TRUE	1.015	0	742.1	0	67.8	29.6	100	8.4	12.5	4.6	
TPM-1S_CR_000006	09/29/2012 10:30	TRUE	1.015	0	703.9	0	66.9	29.8	102	8.2	12.1	5.1	
TPM-1S_CR_000006	09/29/2012 10:45	TRUE	1.015	0	756	0	67.3	29.6	126	7.6	11.4	4	
TPM-1S_CR_000006	09/29/2012 11:00	TRUE	1.014	0	742.9	0	68.1	29.7	120	8.4	11.7	5.3	
TPM-1S_CR_000006	09/29/2012 11:15	TRUE	1.014	0	884	0	67.4	29.8	117	7.8	12.4	3.1	
TPM-1S_CR_000006	09/29/2012 11:30	TRUE	1.014	0	885	0	68.2	29.7	130	7.9	12.3	3.6	
TPM-1S_CR_000006	09/29/2012 11:45	TRUE	1.014	0	959	0	67.8	29.6	128	7.3	12.3	4.3	
TPM-1S_CR_000006	09/29/2012 12:00	TRUE	1.014	0	917	0	67.8	29.9	133	7.5	11.7	4.4	
TPM-1S_CR_000006	09/29/2012 12:15	TRUE	1.014	0	891	0.002	67.6	30	138	9.1	14.7	3.6	
TPM-1S_CR_000006	09/29/2012 12:30	TRUE	1.014	0	904	0	70.5	29.8	144	7.4	13.2	3.1	

TPM-1S_CR_000006	09/29/2012 12:45	TRUE	1.013	0	572.8	0	66.7	30	156	6.7	11.4	2.3	
TPM-1S_CR_000006	09/29/2012 13:00	TRUE	1.013	0	668.9	0	70.5	29.7	134	6.1	9.7	2.6	
TPM-1S_CR_000006	09/29/2012 13:15	TRUE	1.012	0	899	0	68.9	29.5	142	5.8	9.8	2.4	
TPM-1S_CR_000006	09/29/2012 13:30	TRUE	1.012	0	906	0	68.3	30.1	163	8.1	12.4	4.2	
TPM-1S_CR_000006	09/29/2012 13:45	TRUE	1.012	0	863	0	66.8	29.9	162	6.9	10.4	2.5	
TPM-1S_CR_000006	09/29/2012 14:00	TRUE	1.012	0	814	0	68.3	30.3	140	6.8	11.4	3.3	
TPM-1S_CR_000006	09/29/2012 14:15	TRUE	1.012	0	831	0	67	30	144	6.6	10.7	2.4	
TPM-1S_CR_000006	09/29/2012 14:30	TRUE	1.012	0	764.3	0	66.9	30.2	132	7.2	11.7	4.6	
TPM-1S_CR_000006	09/29/2012 14:45	TRUE	1.012	0	569.9	0	65	30	125	7.1	11.3	3.8	
TPM-1S_CR_000006	09/29/2012 15:00	TRUE	1.011	0	439.7	0	65.7	30	131	8.2	12.1	3.6	
TPM-1S_CR_000006	09/29/2012 15:15	TRUE	1.011	0	485.5	0	70	29.7	131	8.8	13.9	4.1	
TPM-1S_CR_000006	09/29/2012 15:30	TRUE	1.011	0	561.2	0	72.7	29.7	129	9.5	14.7	5.2	
TPM-1S_CR_000006	09/29/2012 15:45	TRUE	1.011	0	523.3	0	71.7	29.6	127	9.6	13.4	6.1	
TPM-1S_CR_000006	09/29/2012 16:00	TRUE	1.011	0	464	0	67.6	29.5	132	9.2	13.1	6.1	
TPM-1S_CR_000006	09/29/2012 16:15	TRUE	1.011	0	328	0	69.7	29.6	125	8.5	12.4	5.5	
TPM-1S_CR_000006	09/29/2012 16:30	TRUE	1.011	0	202.6	0	70	29.6	130	9.2	12.8	5.3	
TPM-1S_CR_000006	09/29/2012 16:45	TRUE	1.011	0	214.4	0	72.6	29.4	131	9.3	13.8	5.8	
TPM-1S_CR_000006	09/29/2012 17:00	TRUE	1.011	0	58.07	0	70	29.4	123	9.5	13.6	6.7	
TPM-1S_CR_000006	09/29/2012 17:15	TRUE	1.011	0	40.57	0	72.5	29.4	123	8.5	19.9	5.2	
TPM-1S_CR_000006	09/29/2012 17:30	TRUE	1.011	0	44.45	0.008	75.5	29.3	144	9.1	13.5	5.1	
TPM-1S_CR_000006	09/29/2012 17:45	TRUE	1.011	0	36.79	0	74.5	28.9	153	9.5	13.6	5.6	
TPM-1S_CR_000006	09/29/2012 18:00	TRUE	1.011	0	23.91	0	74.3	28.9	163	10.2	13.2	7.4	
TPM-1S_CR_000006	09/29/2012 18:15	TRUE	1.011	0	5.951	0	77.1	28.8	168	8.3	11.7	4.6	
TPM-1S_CR_000006	09/29/2012 18:30	TRUE	1.011	0	0.353	0	76.3	28.6	165	8.9	12.2	5.6	
TPM-1S_CR_000006	09/29/2012 18:45	TRUE	1.011	0	0	0	75.6	28.7	159	9.5	12.6	6.6	
TPM-1S_CR_000006	09/29/2012 19:00	TRUE	1.011	0	0	0	75.2	28.9	157	9.4	13.3	5.8	
TPM-1S_CR_000006	09/29/2012 19:15	TRUE	1.011	0	0	0	73.8	28.8	171	8.8	12.6	5.1	
TPM-1S_CR_000006	09/29/2012 19:30	TRUE	1.012	0	0	0	73.3	28.7	166	8.6	11.9	3.9	
TPM-1S_CR_000006	09/29/2012 19:45	TRUE	1.012	0	0	0	74.9	28.7	169	9.5	12.7	5.2	
TPM-1S_CR_000006	09/29/2012 20:00	TRUE	1.012	0	0	0	74.7	28.6	164	8.7	12.5	5.5	
TPM-1S_CR_000006	09/29/2012 20:15	TRUE	1.012	0	0	0	75.4	28.6	177	6.5	9.4	2.8	
TPM-1S_CR_000006	09/29/2012 20:30	TRUE	1.012	0	0	0	75.2	28.5	180	6.2	9.4	1.9	
TPM-1S_CR_000006	09/29/2012 20:45	TRUE	1.012	0	0	0	73.3	28.4	174	5.5	8.6	2.8	
TPM-1S_CR_000006	09/29/2012 21:00	TRUE	1.013	0	0	0	75.4	28.4	148	4.8	8.2	2.2	
TPM-1S_CR_000006	09/29/2012 21:15	TRUE	1.013	0	0	0	74.4	28.5	155	5.3	7.4	3.7	
TPM-1S_CR_000006	09/29/2012 21:30	TRUE	1.013	0	0	0	72.6	28.6	141	5.1	7.3	3.6	
TPM-1S_CR_000006	09/29/2012 21:45	TRUE	1.013	0	0	0	73.4	28.6	141	5.9	8	3.8	
TPM-1S_CR_000006	09/29/2012 22:00	TRUE	1.013	0	0	0	74.8	28.5	149	5.3	7.6	1.9	
TPM-1S_CR_000006	09/29/2012 22:15	TRUE	1.013	0	0	0	75.6	28.6	142	5.3	7.8	3	
TPM-1S_CR_000006	09/29/2012 22:30	TRUE	1.013	0	0	0	73.3	28.5	136	4.3	6.5	2	
TPM-1S_CR_000006	09/29/2012 22:45	TRUE	1.013	0	0	0	73.4	28.4	145	5.5	7.8	3.7	
TPM-1S_CR_000006	09/29/2012 23:00	TRUE	1.013	0	0	0	74.2	28.6	146	6.1	8.2	3.4	
TPM-1S_CR_000006	09/29/2012 23:15	TRUE	1.013	0	0	0	75	28.5	154	4.9	8.4	1.7	
TPM-1S_CR_000006	09/29/2012 23:30	TRUE	1.013	0	0	0	74	28.5	145	6.4	8.9	4.6	
TPM-1S_CR_000006	09/29/2012 23:45	TRUE	1.013	0	0	0	76.1	28.4	145	5.3	7.6	3.2	
TPM-1S_CR_000006	09/30/2012 0:00	TRUE	1.013	0	0	0	74.2	28.4	150	4.2	6.3	1.7	
TPM-1S_CR_000006	09/30/2012 0:15	TRUE	1.013	0	0	0	75.8	28.4	151	4.5	6.9	2.8	
TPM-1S_CR_000006	09/30/2012 0:30	TRUE	1.013	0	0	0	75.3	28.2	139	3.9	5.6	1.7	
TPM-1S_CR_000006	09/30/2012 0:45	TRUE	1.012	0	0	0	74.2	28.2	148	3.2	5.4	0.9	
TPM-1S_CR_000006	09/30/2012 1:00	TRUE	1.012	0	0	0	75.1	28.1	133	3.5	5.7	1.7	
TPM-1S_CR_000006	09/30/2012 1:15	TRUE	1.012	0	0	0	74.2	28.1	115	2.9	4.7	0.8	
TPM-1S_CR_000006	09/30/2012 1:30	TRUE	1.012	0	0	0	74.6	28.1	119	2.5	4.5	0.8	
TPM-1S_CR_000006	09/30/2012 1:45	TRUE	1.012	0	0	0	76.3	28.2	135	3	5	1	
TPM-1S_CR_000006	09/30/2012 2:00	TRUE	1.012	0	0	0	75.7	28	116	3.3	4.7	1.6	
TPM-1S_CR_000006	09/30/2012 2:15	TRUE	1.011	0	0	0	75.4	28	129	3.5	5.5	2	
TPM-1S_CR_000006	09/30/2012 2:30	TRUE	1.011	0	0	0	77.1	28	126	4	6.5	2.1	
TPM-1S_CR_000006	09/30/2012 2:45	TRUE	1.011	0	0	0	76.9	28	99	3.1	5.5	0.5	
TPM-1S_CR_000006	09/30/2012 3:00	TRUE	1.011	0	0	0	76.2	28	99	3.1	5.3	0.9	
TPM-1S_CR_000006	09/30/2012 3:15	TRUE	1.011	0	0	0	76.1	28	90	1.7	3.5	0.2	
TPM-1S_CR_000006	09/30/2012 3:30	TRUE	1.011	0	0	0	79.1	28	297	2.6	4.7	0.2	
TPM-1S_CR_000006	09/30/2012 3:45	TRUE	1.011	0	0	0	80.6	27.7	181	2.7	5.7	0.7	
TPM-1S_CR_000006	09/30/2012 4:00	TRUE	1.011	0	0	0	81.6	27.9	296	3.5	6.6	0.2	
TPM-1S_CR_000006	09/30/2012 4:15	TRUE	1.011	0	0	0	83	26.8	343	4.4	7.3	1	
TPM-1S_CR_000006	09/30/2012 4:30	TRUE	1.011	0	0	0	85.3	26.7	347	5.2	8.3	2.2	
TPM-1S_CR_000006	09/30/2012 4:45	TRUE	1.011	0	0	0	84	27.1	335	3.9	6.8	1.4	
TPM-1S_CR_000006	09/30/2012 5:00	TRUE	1.011	0	0	0	81.6	27.2	73	3.3	5.9	1.3	
TPM-1S_CR_000006	09/30/2012 5:15	TRUE	1.011	0	0	0	80.1	27.6	109	5.1	8.2	2.2	
TPM-1S_CR_000006	09/30/2012 5:30	TRUE	1.011	0	0	0	74.9	27.9	119	5.8	8.2	3.5	
TPM-1S_CR_000006	09/30/2012 5:45	TRUE	1.011	0	0	0	75.1	28	116	5	7.1	2.8	
TPM-1S_CR_000006	09/30/2012 6:00	TRUE	1.011	0	0.007	0	76.9	28.1	101	4.2	7.3	0.4	
TPM-1S_CR_000006	09/30/2012 6:15	TRUE	1.011	0	0.899	0	79.6	27.7	263	4.5	6.4	1.6	
TPM-1S_CR_000006	09/30/2012 6:30	TRUE	1.012	0	9.21	0	81.6	27	289	3.6	6.4	1.2	
TPM-1S_CR_000006	09/30/2012 6:45	TRUE	1.012	0	35.03	0	81.8	26.8	164	3.1	5.9	0.3	
TPM-1S_CR_000006	09/30/2012 7:00	TRUE	1.012	0	63.77	0.001	79	27.7	122	5.4	13.5	3.6	
TPM-1S_CR_000006	09/30/2012 7:15	TRUE	1.012	0	92.7	0.001	77.8	28.1	128	4.9	19.1	2.2	
TPM-1S_CR_000006	09/30/2012 7:30	TRUE	1.012	0	121.3	0.004	77.3	28.1	132	5.7	8.6	3	
TPM-1S_CR_000006	09/30/2012 7:45	TRUE	1.012	0	163.9	0	75.2	28.3	136	6.1	8.9	3.9	
TPM-1S_CR_000006	09/30/2012 8:00	TRUE	1.012	0	312.4	0	73	28.5	162	10	14.1	5.8	
TPM-1S_CR_000006	09/30/2012 8:15	TRUE	1.012	0	347.3	0	77.8	28.1	164	10.4	14.8	7.1	
TPM-1S_CR_000006	09/30/2012 8:30	TRUE	1.012	0	418.6	0	74.1	28	154	8.8	12.4	5.2	
TPM-1S_CR_000006	09/30/2012 8:45	TRUE	1.012	0	468.8	0	72.5	28.3	149	8.5	13.5	4.8	
TPM-1S_CR_000006	09/30/2012 9:00	TRUE	1.012	0	516.4	0	72.2	28.5	148	9.1	12.8	6	
TPM-1S_CR_000006	09/30/2012 9:15	TRUE	1.012	0	568.8	0	72.8	28.7	145	9.2	14.2	4.8	
TPM-1S_CR_000006	09/30/2012 9:30	TRUE	1.012	0	605.4	0.003	70.5	28.7	132	8.9	13.6	3.9	
TPM-1S_CR_000006	09/30/2012 9:45	TRUE	1.012	0	645	0.003	67.5	28.9	131	8.3	13.3	5.4	
TPM-1S_CR_000006	09/30/2012 10:00	TRUE	1.012	0	677.8	0	69.6	29.2	145	10.2	15.1	5.3	
TPM-1S_CR_000006	09/30/2012 10:15	TRUE	1.012	0	708.1	0	70.3	28.8	148	11.2	16.1	6.8	
TPM-1S_CR_000006	09/30/2012 10:30	TRUE	1.012	0	726.1	0	67.7	29	146	11.7	16.5	7.4	
TPM-1S_CR_000006	09/30/2012 10:45	TRUE	1.012	0	776	0	69.8	28.8	152	11.2	14.3	7.2	
TPM-1S_CR_000006	09/30/2012 11:00	TRUE	1.012	0	796.4	0	70.1	28.9	148	10.4	17	6.6	
TPM-1S_CR_000006	09/30/2012 11:15	TRUE	1.012	0	810	0	67.3	29.2	146	11.3	15.2	7.6	
TPM-1S_CR_000006	09/30/2012 11:30	TRUE	1.012	0	882	0	66.3	29.3	149	11.1	15.6	7.3	
TPM-1S_CR_000006	09/30/2012 11:45	TRUE	1.012	0	880	0	68.8	29.2	142	11.7	15.9	8	
TPM-1S_CR_000006	09/30/2012 12:00	TRUE	1.012	0	784.4	0	70.2	29.2	140	10.6	15.2	6.8	
TPM-1S_CR_000006	09/30/2012 12:15	TRUE	1.012	0	798.2	0	69.2	29.3	144	11.6	16	7	
TPM-1S_CR_000006	09/30/2012 12:30	TRUE	1.012	0	919	0	69	29.5	147	12.3	17.1	8.4	
TPM-1S_CR_000006	09/30/2012 12:45	TRUE	1.011	0	868	0	70.7	29.6	148	11.2	16.9	8.3	
TPM-1S_CR_000006	09/30/2012 13:00	TRUE	1.011	0	840	0	68.3	29.5	147	11.4	15.7	6.4	
TPM-1S_CR_000006	09/30/2012 13:15	TRUE	1.011	0	853	0	68.1	29.4	153	10.8	16.4	7.1	
TPM-1S_CR_000006	09/30/2012 13:30	TRUE	1.011	0	828	0	65.6	29.4	141	10.1	14.3	5.8	
TPM-1S_CR_000006	09/30/2012 13:45	TRUE	1.011	0	803	0	71.2	29.4	146	10.7	16.1	7	
TPM-1S_CR_000006	09/30/2012 14:00	TRUE	1.01	0	771.7	0	66.7	29.5	157	11.9	16.7	8.2	

TPM-1S_CR_000006	09/30/2012 14:15	TRUE	1.01	0	672.2	0	66.9	29.5	156	11.8	16.2	7.1	
TPM-1S_CR_000006	09/30/2012 14:30	TRUE	1.01	0	731.8	0	68.6	29.7	161	11.9	16.5	7.6	
TPM-1S_CR_000006	09/30/2012 14:45	TRUE	1.01	0	656.8	0	68.3	29.5	161	11.1	16.7	5.8	
TPM-1S_CR_000006	09/30/2012 15:00	TRUE	1.01	0	538.3	0	68.4	29.6	156	11.5	16.7	7.5	
TPM-1S_CR_000006	09/30/2012 15:15	TRUE	1.01	0	541.7	0	68.3	29.6	161	11.4	17.2	7.5	
TPM-1S_CR_000006	09/30/2012 15:30	TRUE	1.01	0	465.2	0	68.9	29.6	157	11.2	16.5	7.1	
TPM-1S_CR_000006	09/30/2012 15:45	TRUE	1.009	0	466.9	0	69.6	29.4	150	10.2	16	6.6	
TPM-1S_CR_000006	09/30/2012 16:00	TRUE	1.009	0	409.8	0	72.9	29.4	153	10.6	14.7	5.8	
TPM-1S_CR_000006	09/30/2012 16:15	TRUE	1.009	0	272.8	0	70.5	29.4	162	10.5	15.1	5.6	
TPM-1S_CR_000006	09/30/2012 16:30	TRUE	1.009	0	213.4	0	68.8	29.3	155	10.2	14.3	6.5	
TPM-1S_CR_000006	09/30/2012 16:45	TRUE	1.009	0	199.7	0	69.5	29.1	156	9.7	14.4	6.5	
TPM-1S_CR_000006	09/30/2012 17:00	TRUE	1.009	0	212.9	0	68.9	29.2	151	10.1	15.4	6.6	
TPM-1S_CR_000006	09/30/2012 17:15	TRUE	1.009	0	101.5	0	73.8	29.2	151	10.1	14.4	5.5	
TPM-1S_CR_000006	09/30/2012 17:30	TRUE	1.009	0	81.8	0	72.2	29.1	160	10.6	14.8	5.8	
TPM-1S_CR_000006	09/30/2012 17:45	TRUE	1.009	0	34.47	0	70.3	29.1	159	11.1	15.4	7.6	
TPM-1S_CR_000006	09/30/2012 18:00	TRUE	1.009	0	20.35	0	71.8	29.1	160	10.9	14.9	7.5	
TPM-1S_CR_000006	09/30/2012 18:15	TRUE	1.009	0	6.947	0	72.1	29	153	10.8	14.4	7	
TPM-1S_CR_000006	09/30/2012 18:30	TRUE	1.01	0	1.875	0	71.7	28.9	156	11.3	15.5	7.9	
TPM-1S_CR_000006	09/30/2012 18:45	TRUE	1.01	0	0	0	70.5	28.9	149	10.3	14.6	7.2	
TPM-1S_CR_000006	09/30/2012 19:00	TRUE	1.01	0	0	0	71.7	29.1	154	10.1	13.6	7	
TPM-1S_CR_000006	09/30/2012 19:15	TRUE	1.01	0	0	0	72.3	29	154	9.4	13.6	6.1	
TPM-1S_CR_000006	09/30/2012 19:30	TRUE	1.01	0	0	0	71.5	29.1	151	10.2	15.5	6.7	
TPM-1S_CR_000006	09/30/2012 19:45	TRUE	1.01	0	0	0	71.9	29	146	10.8	15.2	7.9	
TPM-1S_CR_000006	09/30/2012 20:00	TRUE	1.011	0	0	0	73.5	29	147	10.8	15.3	7.1	
TPM-1S_CR_000006	09/30/2012 20:15	TRUE	1.01	0	0	0	72.2	29	147	10.2	14.1	7	
TPM-1S_CR_000006	09/30/2012 20:30	TRUE	1.011	0	0	0	72.7	29.1	143	10	13.4	6	
TPM-1S_CR_000006	09/30/2012 20:45	TRUE	1.011	0	0	0	73	29	137	9.7	13.9	5.5	
TPM-1S_CR_000006	09/30/2012 21:00	TRUE	1.011	0	0	0	74.1	28.9	135	8.8	11.7	6.3	
TPM-1S_CR_000006	09/30/2012 21:15	TRUE	1.011	0	0	0	75.5	28.9	138	10.6	15.6	6.4	
TPM-1S_CR_000006	09/30/2012 21:30	TRUE	1.011	0	0	0	78.2	28.7	145	13.3	20.2	7.4	
TPM-1S_CR_000006	09/30/2012 21:45	TRUE	1.011	0	0	0	73.5	29	145	12.7	17.4	9.1	
TPM-1S_CR_000006	09/30/2012 22:00	TRUE	1.011	0	0	0	74.3	28.9	151	12.2	16.7	7.2	
TPM-1S_CR_000006	09/30/2012 22:15	TRUE	1.011	0	0	0	75	28.9	149	12	16	8.2	
TPM-1S_CR_000006	09/30/2012 22:30	TRUE	1.011	0	0	0	76.2	28.7	153	12	17.2	7.5	
TPM-1S_CR_000006	09/30/2012 22:45	TRUE	1.011	0	0	0	73.4	28.7	156	12.2	16.7	8.1	
TPM-1S_CR_000006	09/30/2012 23:00	TRUE	1.011	0	0	0	76	28.7	152	10.9	14.7	6.5	
TPM-1S_CR_000006	09/30/2012 23:15	TRUE	1.011	0	0	0	76.3	28.7	152	10.6	14.4	7.1	
TPM-1S_CR_000006	09/30/2012 23:30	TRUE	1.011	0	0	0	73.7	28.7	157	12.3	16.8	8.2	
TPM-1S_CR_000006	09/30/2012 23:45	TRUE	1.01	0	0	0	73.9	28.9	153	12.2	16.5	8.2	
TPM-1S_CR_000006	10/01/2012 0:00	TRUE	1.01	0	0	0	73.9	28.9	155	11.6	17.2	8.1	
TPM-1S_CR_000006	10/01/2012 0:15	TRUE	1.01	0	0	0	75	28.9	141	15	25.2	7.6	
TPM-1S_CR_000006	10/01/2012 0:30	TRUE	1.01	0	0	0.041	81.3	26.8	135	6.9	11.3	4.6	
TPM-1S_CR_000006	10/01/2012 0:45	TRUE	1.01	0	0	0	81.4	27.8	146	10.1	15.7	5.2	
TPM-1S_CR_000006	10/01/2012 1:00	TRUE	1.01	0	0	0	77.3	27.8	157	9.5	16.1	5.9	
TPM-1S_CR_000006	10/01/2012 1:15	TRUE	1.01	0	0	0	81	28.3	176	12.8	17.6	7.1	
TPM-1S_CR_000006	10/01/2012 1:30	TRUE	1.009	0	0	0	76.3	28	171	14.4	20.9	9.1	
TPM-1S_CR_000006	10/01/2012 1:45	TRUE	1.009	0	0	0	77.7	28.4	174	15.9	22.3	9.3	
TPM-1S_CR_000006	10/01/2012 2:00	TRUE	1.009	0	0	0	78	28.4	176	13.5	19.4	7.2	
TPM-1S_CR_000006	10/01/2012 2:15	TRUE	1.009	0	0	0	78.3	28.2	173	14	21.3	7.3	
TPM-1S_CR_000006	10/01/2012 2:30	TRUE	1.009	0	0	0	79.5	28.2	177	13.2	20.3	7.2	
TPM-1S_CR_000006	10/01/2012 2:45	TRUE	1.009	0	0	0	81.2	28.1	185	12	17.4	7.4	
TPM-1S_CR_000006	10/01/2012 3:00	TRUE	1.009	0	0	0	80.1	27.9	184	10.7	16.1	5.5	
TPM-1S_CR_000006	10/01/2012 3:15	TRUE	1.009	0	0	0	80.1	27.9	187	8.8	13	5.6	
TPM-1S_CR_000006	10/01/2012 3:30	TRUE	1.009	0	0	0	80.9	27.9	197	10.4	15.7	6	
TPM-1S_CR_000006	10/01/2012 3:45	TRUE	1.008	0	0	0	78.2	27.7	208	12.9	20.5	6.1	
TPM-1S_CR_000006	10/01/2012 4:00	TRUE	1.008	0	0	0.042	81.4	26.7	193	8.2	11.4	4.6	
TPM-1S_CR_000006	10/01/2012 4:15	TRUE	1.008	0	0	0	84	27	193	10.1	14.7	6.5	
TPM-1S_CR_000006	10/01/2012 4:30	TRUE	1.008	0	0	0	82.2	27.2	194	8.9	13.8	5.1	
TPM-1S_CR_000006	10/01/2012 4:45	TRUE	1.008	0	0	0	81.4	27.2	196	10.6	16.1	6.5	
TPM-1S_CR_000006	10/01/2012 5:00	TRUE	1.008	0	0	0	80.4	27.5	209	10.4	15	6.1	
TPM-1S_CR_000006	10/01/2012 5:15	TRUE	1.009	0	0	0	80.7	27.6	211	7.9	10.8	4.8	
TPM-1S_CR_000006	10/01/2012 5:30	TRUE	1.009	0	0	0	81.1	27.5	204	9.1	13.6	4.8	
TPM-1S_CR_000006	10/01/2012 5:45	TRUE	1.009	0	0	0	80.5	27.6	208	10.1	16	5.9	
TPM-1S_CR_000006	10/01/2012 6:00	TRUE	1.009	0	0	0	80.8	27.4	206	10.2	17.5	5.6	
TPM-1S_CR_000006	10/01/2012 6:15	TRUE	1.009	0	0.383	0	80.8	27.5	212	12.8	18	7.4	
TPM-1S_CR_000006	10/01/2012 6:30	TRUE	1.009	0	4.987	0	81	27.2	219	11.6	15.7	8.1	
TPM-1S_CR_000006	10/01/2012 6:45	TRUE	1.009	0	24.72	0	83	26.7	219	11.2	15.7	7.7	
TPM-1S_CR_000006	10/01/2012 7:00	TRUE	1.01	0	109.4	0	84.2	26.5	216	10.3	15.5	6.5	
TPM-1S_CR_000006	10/01/2012 7:15	TRUE	1.01	0	85.1	0.001	82	26.6	209	10.6	16.5	5	
TPM-1S_CR_000006	10/01/2012 7:30	TRUE	1.01	0	91.9	0.003	83.6	26.5	215	8.6	13.3	4.9	
TPM-1S_CR_000006	10/01/2012 7:45	TRUE	1.01	0	198.3	0.004	84.4	26.2	218	9.4	21.6	3.9	
TPM-1S_CR_000006	10/01/2012 8:00	TRUE	1.01	0	261.2	0.003	84.9	26.5	229	11.3	17	7	
TPM-1S_CR_000006	10/01/2012 8:15	TRUE	1.01	0	242	0	82.1	26.4	241	11.1	15.3	6.8	
TPM-1S_CR_000006	10/01/2012 8:30	TRUE	1.011	0	246.1	0	85.6	26.3	253	9.2	12.9	5.7	
TPM-1S_CR_000006	10/01/2012 8:45	TRUE	1.011	0	98.4	0	85.9	26.4	252	10.4	16.6	6.9	
TPM-1S_CR_000006	10/01/2012 9:00	TRUE	1.011	0	238.4	0.074	84.8	25.6	231	6	8.6	3	
TPM-1S_CR_000006	10/01/2012 9:15	TRUE	1.011	0	339.3	0	83.3	26.7	214	10.1	19.5	2.8	
TPM-1S_CR_000006	10/01/2012 9:30	TRUE	1.011	0	553.3	0.001	77.5	28	217	14.1	18.8	10.2	
TPM-1S_CR_000006	10/01/2012 9:45	TRUE	1.011	0	282.3	0	73.6	28.6	214	14.2	20.9	9.1	
TPM-1S_CR_000006	10/01/2012 10:00	TRUE	1.011	0	517.9	0	74.3	28.6	209	13.7	19.2	7.7	
TPM-1S_CR_000006	10/01/2012 10:15	TRUE	1.011	0	838	0	72.7	28.9	208	13.8	18.8	8.3	
TPM-1S_CR_000006	10/01/2012 10:30	TRUE	1.011	0	571.6	0	72	29.4	211	15.2	20.9	9.1	
TPM-1S_CR_000006	10/01/2012 10:45	TRUE	1.011	0	615.3	0	71.2	29.3	201	14.4	20.7	7.9	
TPM-1S_CR_000006	10/01/2012 11:00	TRUE	1.011	0	603.2	0	74	28.9	205	13.6	20.4	7.1	
TPM-1S_CR_000006	10/01/2012 11:15	TRUE	1.011	0	950	0	71.2	29.3	208	14.9	20	8.8	
TPM-1S_CR_000006	10/01/2012 11:30	TRUE	1.011	0	969	0	69.7	29.6	211	15.2	21.3	8.7	
TPM-1S_CR_000006	10/01/2012 11:45	TRUE	1.011	0	774.5	0	69.4	29.8	210	16.3	22.6	8.9	
TPM-1S_CR_000006	10/01/2012 12:00	TRUE	1.011	0	84.6	0	70.1	29.5	195	15.2	23.6	7.3	
TPM-1S_CR_000006	10/01/2012 12:15	TRUE	1.011	0	260.4	0.072	80.5	27.5	205	13.2	26.7	6.8	
TPM-1S_CR_000006	10/01/2012 12:30	TRUE	1.01	0	612.5	0.065	84.3	27.1	191	11.3	16.2	6	
TPM-1S_CR_000006	10/01/2012 12:45	TRUE	1.01	0	932	0	84.8	27.8	193	12.5	19.7	6.5	
TPM-1S_CR_000006	10/01/2012 13:00	TRUE	1.01	0	575.6	0	78.2	28.9	200	13.9	19.3	5.8	
TPM-1S_CR_000006	10/01/2012 13:15	TRUE	1.01	0	623.1	0	78.3	28.7	197	13.3	21.5	6.3	
TPM-1S_CR_000006	10/01/2012 13:30	TRUE	1.009	0	645.4	0	75.4	29.2	202	15.3	22.2	8.4	
TPM-1S_CR_000006	10/01/2012 13:45	TRUE	1.009	0	529.2	0	73.7	29.4	208	17.2	24.4	10.9	
TPM-1S_CR_000006	10/01/2012 14:00	TRUE	1.009	0	271.4	0	73.9	29.4	202	16.4	23	8.9	
TPM-1S_CR_000006	10/01/2012 14:15	TRUE	1.009	0	735.1	0	72.3	29.2	203	15.8	22.7	9	
TPM-1S_CR_000006	10/01/2012 14:30	TRUE	1.009	0	565.1	0	74.2	29.6	201	16.1	23.4	8.8	
TPM-1S_CR_000006	10/01/2012 14:45	TRUE	1.009	0	628.8	0	73.5	29.5	208	16.9	25.8	9.2	
TPM-1S_CR_000006	10/01/2012 15:00	TRUE	1.009	0	260.8	0.003	73.1	29.2	200	16.8	24.2	9.4	
TPM-1S_CR_000006	10/01/2012 15:15	TRUE	1.009	0	265.1	0	74.5	29.2	202	16.8	22.9	10.5	
TPM-1S_CR_000006	10/01/2012 15:30	TRUE	1.009	0	581.1	0	72.9	29.3	204	17	24.1	10.1	

TPM-1S_CR_000006	10/01/2012 15:45	TRUE	1.009	0	226.4	0	72.6	29.5	202	16.6	22.4	8.6	
TPM-1S_CR_000006	10/01/2012 16:00	TRUE	1.009	0	238.4	0.001	75.1	29.2	208	16.6	23.8	7.2	
TPM-1S_CR_000006	10/01/2012 16:15	TRUE	1.009	0	130.2	0.003	73.7	29.2	204	16.8	22.8	10.2	
TPM-1S_CR_000006	10/01/2012 16:30	TRUE	1.009	0	116.6	0	74.9	29	205	16.1	23.9	8.2	
TPM-1S_CR_000006	10/01/2012 16:45	TRUE	1.009	0	129.6	0	74.4	28.9	206	16.7	23.9	10.5	
TPM-1S_CR_000006	10/01/2012 17:00	TRUE	1.009	0	127.8	0	75.7	28.8	204	16.1	22.9	9.3	
TPM-1S_CR_000006	10/01/2012 17:15	TRUE	1.009	0	109.5	0	76	28.9	208	16	23.3	8.6	
TPM-1S_CR_000006	10/01/2012 17:30	TRUE	1.009	0	69.52	0	74	28.8	210	14.5	21.5	8.4	
TPM-1S_CR_000006	10/01/2012 17:45	TRUE	1.009	0	54.23	0	75.1	28.8	207	15.2	21.2	8.4	
TPM-1S_CR_000006	10/01/2012 18:00	TRUE	1.01	0	24.44	0	76.7	28.8	207	14.3	20.6	8.5	
TPM-1S_CR_000006	10/01/2012 18:15	TRUE	1.01	0	3.374	0	75.1	28.7	205	15	21.7	9	
TPM-1S_CR_000006	10/01/2012 18:30	TRUE	1.01	0	0.15	0	75.9	28.7	205	14.3	22.6	8.4	
TPM-1S_CR_000006	10/01/2012 18:45	TRUE	1.01	0	0	0	70.2	28.4	200	16.1	24.4	9.4	
TPM-1S_CR_000006	10/01/2012 19:00	TRUE	1.01	0	0	0.032	82.5	26.6	201	10.9	16.3	5.7	
TPM-1S_CR_000006	10/01/2012 19:15	TRUE	1.01	0	0	0	84.5	27.1	194	12	18.7	6.4	
TPM-1S_CR_000006	10/01/2012 19:30	TRUE	1.01	0	0	0	82.2	27.5	193	14	20.6	8.4	
TPM-1S_CR_000006	10/01/2012 19:45	TRUE	1.01	0	0	0	79.9	27.6	195	13.1	18.9	6.8	
TPM-1S_CR_000006	10/01/2012 20:00	TRUE	1.01	0	0	0	79.8	27.6	196	12.9	21	7.6	
TPM-1S_CR_000006	10/01/2012 20:15	TRUE	1.011	0	0	0	80.6	27.6	196	11.8	16.5	4.7	
TPM-1S_CR_000006	10/01/2012 20:30	TRUE	1.011	0	0	0	81.3	27.7	194	11.3	18.4	6.2	
TPM-1S_CR_000006	10/01/2012 20:45	TRUE	1.011	0	0	0	82.5	27.8	196	10.5	17	5.5	
TPM-1S_CR_000006	10/01/2012 21:00	TRUE	1.011	0	0	0	81.3	27.7	195	11.2	17.4	5.6	
TPM-1S_CR_000006	10/01/2012 21:15	TRUE	1.011	0	0	0	79.7	27.7	192	10.4	17.1	5.1	
TPM-1S_CR_000006	10/01/2012 21:30	TRUE	1.011	0	0	0	79.6	27.7	192	10.4	14.9	6.1	
TPM-1S_CR_000006	10/01/2012 21:45	TRUE	1.012	0	0	0	80.7	27.7	194	11.9	17.7	7.3	
TPM-1S_CR_000006	10/01/2012 22:00	TRUE	1.012	0	0	0	79.1	27.7	195	11.3	16	5.4	
TPM-1S_CR_000006	10/01/2012 22:15	TRUE	1.012	0	0	0	78.9	27.7	194	12.1	18.6	7.3	
TPM-1S_CR_000006	10/01/2012 22:30	TRUE	1.012	0	0	0	78.8	27.6	194	11.9	17.2	6.9	
TPM-1S_CR_000006	10/01/2012 22:45	TRUE	1.012	0	0	0	79.7	27.7	195	11.7	19.1	6.7	
TPM-1S_CR_000006	10/01/2012 23:00	TRUE	1.012	0	0	0	79.1	27.7	192	13.8	19.2	7.5	
TPM-1S_CR_000006	10/01/2012 23:15	TRUE	1.012	0	0	0	78.8	27.7	196	13.3	20.4	7.3	
TPM-1S_CR_000006	10/01/2012 23:30	TRUE	1.012	0	0	0	78.6	27.7	196	12.5	19.3	7	
TPM-1S_CR_000006	10/01/2012 23:45	TRUE	1.012	0	0	0	80.5	27.9	201	12.6	19	7.2	
TPM-1S_CR_000006	10/02/2012 0:00	TRUE	1.012	0	0	0	78.6	27.9	206	13.3	19.5	6.8	
TPM-1S_CR_000006	10/02/2012 0:15	TRUE	1.012	0	0	0	77	27.8	206	13.5	19.1	8.6	
TPM-1S_CR_000006	10/02/2012 0:30	TRUE	1.012	0	0	0	77	27.9	202	12.5	19.8	7.5	
TPM-1S_CR_000006	10/02/2012 0:45	TRUE	1.012	0	0	0	78.7	27.9	203	11.1	17.7	7	
TPM-1S_CR_000006	10/02/2012 1:00	TRUE	1.012	0	0	0	77.3	27.9	205	10.3	15.1	5.2	
TPM-1S_CR_000006	10/02/2012 1:15	TRUE	1.012	0	0	0	78.4	27.8	199	9.3	14.9	5.4	
TPM-1S_CR_000006	10/02/2012 1:30	TRUE	1.012	0	0	0	79.6	27.8	200	10.4	16.9	5.8	
TPM-1S_CR_000006	10/02/2012 1:45	TRUE	1.012	0	0	0	76.7	27.8	194	9.9	14.1	5.7	
TPM-1S_CR_000006	10/02/2012 2:00	TRUE	1.012	0	0	0	77.5	27.6	192	11.7	19.5	6.3	
TPM-1S_CR_000006	10/02/2012 2:15	TRUE	1.012	0	0	0	77.8	27.7	194	10.6	15.6	5.3	
TPM-1S_CR_000006	10/02/2012 2:30	TRUE	1.012	0	0	0	78.2	27.6	195	10.3	14.9	4.9	
TPM-1S_CR_000006	10/02/2012 2:45	TRUE	1.012	0	0	0	79.6	27.7	193	10.6	15.4	5.7	
TPM-1S_CR_000006	10/02/2012 3:00	TRUE	1.012	0	0	0	78.3	27.6	196	11	19.1	5.2	
TPM-1S_CR_000006	10/02/2012 3:15	TRUE	1.012	0	0	0	79	27.8	201	10.6	17.5	5.9	
TPM-1S_CR_000006	10/02/2012 3:30	TRUE	1.012	0	0	0	79.4	27.8	196	10.3	16.1	5.7	
TPM-1S_CR_000006	10/02/2012 3:45	TRUE	1.012	0	0	0	79.5	27.9	192	11.4	18.5	5.7	
TPM-1S_CR_000006	10/02/2012 4:00	TRUE	1.012	0	0	0	77.7	27.9	191	12.4	19.9	7.1	
TPM-1S_CR_000006	10/02/2012 4:15	TRUE	1.012	0	0	0	78.2	28	192	12.6	19.8	7.3	
TPM-1S_CR_000006	10/02/2012 4:30	TRUE	1.012	0	0	0	78.4	27.9	198	12.5	19.5	7.4	
TPM-1S_CR_000006	10/02/2012 4:45	TRUE	1.012	0	0	0.023	82.3	27.6	202	11.6	17.6	5.4	
TPM-1S_CR_000006	10/02/2012 5:00	TRUE	1.012	0	0	0	80.8	27.7	195	11.8	20.8	6.5	
TPM-1S_CR_000006	10/02/2012 5:15	TRUE	1.013	0	0	0	80.8	27.7	204	12.3	19.5	5.6	
TPM-1S_CR_000006	10/02/2012 5:30	TRUE	1.013	0	0	0	78.6	27.8	204	13.8	20.5	8.5	
TPM-1S_CR_000006	10/02/2012 5:45	TRUE	1.013	0	0	0	77.8	27.9	206	15.8	21.6	9.2	
TPM-1S_CR_000006	10/02/2012 6:00	TRUE	1.013	0	0	0	77.3	28	205	14.8	22.5	8.4	
TPM-1S_CR_000006	10/02/2012 6:15	TRUE	1.013	0	0.217	0	78.1	27.9	201	14.7	24.6	8	
TPM-1S_CR_000006	10/02/2012 6:30	TRUE	1.013	0	3.864	0	78.1	27.8	202	13.3	21.5	7.7	
TPM-1S_CR_000006	10/02/2012 6:45	TRUE	1.013	0	14.97	0.002	79.7	27.7	201	12.7	19.5	6.7	
TPM-1S_CR_000006	10/02/2012 7:00	TRUE	1.013	0	26.53	0	78.7	27.7	197	12	18	6.9	
TPM-1S_CR_000006	10/02/2012 7:15	TRUE	1.014	0	41.36	0	78.7	27.3	196	10.2	15.1	5.8	
TPM-1S_CR_000006	10/02/2012 7:30	TRUE	1.014	0	53.47	0	78.8	27.2	198	10.9	16.5	7.1	
TPM-1S_CR_000006	10/02/2012 7:45	TRUE	1.014	0	90	0	78.5	27.5	209	10.8	15.2	6.8	
TPM-1S_CR_000006	10/02/2012 8:00	TRUE	1.014	0	117.4	0	78.6	27.6	214	9.3	13.3	6.4	
TPM-1S_CR_000006	10/02/2012 8:15	TRUE	1.014	0	147.3	0	78.5	27.6	214	8.5	12.2	5	
TPM-1S_CR_000006	10/02/2012 8:30	TRUE	1.014	0	169.6	0	76.2	27.6	209	8	11.9	4.1	
TPM-1S_CR_000006	10/02/2012 8:45	TRUE	1.014	0	194.5	0	77.1	27.8	206	8	11.4	4.9	
TPM-1S_CR_000006	10/02/2012 9:00	TRUE	1.014	0	203.1	0	76.6	27.9	208	9.1	13.1	4	
TPM-1S_CR_000006	10/02/2012 9:15	TRUE	1.015	0	235.3	0	76.2	28	199	8.5	12.3	5	
TPM-1S_CR_000006	10/02/2012 9:30	TRUE	1.015	0	459.1	0	75.7	27.9	203	9.2	13.5	4.2	
TPM-1S_CR_000006	10/02/2012 9:45	TRUE	1.015	0	563.7	0	73	28.3	200	9.9	14.2	5.3	
TPM-1S_CR_000006	10/02/2012 10:00	TRUE	1.015	0	701.2	0	71.6	28.6	194	9.2	13.3	4.2	
TPM-1S_CR_000006	10/02/2012 10:15	TRUE	1.015	0	853	0	69.8	29	198	10	15.7	5.4	
TPM-1S_CR_000006	10/02/2012 10:30	TRUE	1.015	0	753.1	0	66.3	29.2	194	10.1	15.8	5	
TPM-1S_CR_000006	10/02/2012 10:45	TRUE	1.015	0	443.9	0	68.7	29.3	199	10.4	16.3	5	
TPM-1S_CR_000006	10/02/2012 11:00	TRUE	1.015	0	484.2	0	70.6	29	196	10.7	15	5.2	
TPM-1S_CR_000006	10/02/2012 11:15	TRUE	1.015	0	735	0	70.4	29.1	191	10.6	15.7	5.2	
TPM-1S_CR_000006	10/02/2012 11:30	TRUE	1.016	0	641.6	0	71.1	29.7	193	10.5	15.8	5.1	
TPM-1S_CR_000006	10/02/2012 11:45	TRUE	1.016	0	654.3	0	69.9	29.6	191	12	17.9	6.2	
TPM-1S_CR_000006	10/02/2012 12:00	TRUE	1.015	0	732.4	0	71.8	29.5	188	12.2	17.7	6.7	
TPM-1S_CR_000006	10/02/2012 12:15	TRUE	1.015	0	273.9	0	71.2	29.8	190	11.3	17.5	5.4	
TPM-1S_CR_000006	10/02/2012 12:30	TRUE	1.015	0	623.3	0.003	73.6	29.1	185	13.3	20.3	7.2	
TPM-1S_CR_000006	10/02/2012 12:45	TRUE	1.015	0	574.8	0	74.1	29.6	173	14.7	20.7	7.8	
TPM-1S_CR_000006	10/02/2012 13:00	TRUE	1.015	0	912	0.006	73.4	29.1	171	14.3	19.9	6.8	
TPM-1S_CR_000006	10/02/2012 13:15	TRUE	1.014	0	743.9	0	70.3	29.7	168	15.1	19.8	7.4	
TPM-1S_CR_000006	10/02/2012 13:30	TRUE	1.014	0	884	0	73.2	29.4	196	13.1	20.6	6.3	
TPM-1S_CR_000006	10/02/2012 13:45	TRUE	1.014	0	880	0	68.7	30.1	198	12.7	19.7	6.9	
TPM-1S_CR_000006	10/02/2012 14:00	TRUE	1.014	0	821	0	66.6	30.1	194	12.6	17.7	5.2	
TPM-1S_CR_000006	10/02/2012 14:15	TRUE	1.014	0	768.7	0	68.9	29.9	191	12.2	17.6	6.9	
TPM-1S_CR_000006	10/02/2012 14:30	TRUE	1.014	0	724.2	0	68.3	30	194	11.9	18.7	5.5	
TPM-1S_CR_000006	10/02/2012 14:45	TRUE	1.014	0	740.9	0	67.9	30.2	192	10.9	17.8	5.1	
TPM-1S_CR_000006	10/02/2012 15:00	TRUE	1.014	0	656.9	0	67.2	29.9	183	12	18.2	6.1	
TPM-1S_CR_000006	10/02/2012 15:15	TRUE	1.014	0	500.4	0	69.1	30	180	12.3	18.4	6.5	
TPM-1S_CR_000006	10/02/2012 15:30	TRUE	1.014	0	602.3	0	69.9	29.8	187	12.4	19.6	5.8	
TPM-1S_CR_000006	10/02/2012 15:45	TRUE	1.014	0	488.7	0	69.8	29.9	187	13.3	18.3	7.2	
TPM-1S_CR_000006	10/02/2012 16:00	TRUE	1.014	0	415.1	0	69.6	29.6	191	12.8	18.1	7.2	
TPM-1S_CR_000006	10/02/2012 16:15	TRUE	1.014	0	281.6	0	70.6	29.7	187	13	18.8	7.2	
TPM-1S_CR_000006	10/02/2012 16:30	TRUE	1.014	0	275.2	0	70.4	29.7	191	11.8	18.1	6.7	
TPM-1S_CR_000006	10/02/2012 16:45	TRUE	1.014	0	143.8	0	70.6	29.6	190	12.3	18.5	7.5	
TPM-1S_CR_000006	10/02/2012 17:00	TRUE	1.015	0	62.65	0	70.2	29.3	192	11.6	17.7	6.7	

TPM-1S_CR_000006	10/02/2012 17:15	TRUE	1.015	0	34.65	0	73	29.2	184	12.5	18.7	6.1
TPM-1S_CR_000006	10/02/2012 17:30	TRUE	1.015	0	29.86	0.001	74	29.2	190	11.5	17.2	7
TPM-1S_CR_000006	10/02/2012 17:45	TRUE	1.015	0	19.28	0	74.5	29.1	210	11.7	17.2	6.5
TPM-1S_CR_000006	10/02/2012 18:00	TRUE	1.015	0	4.699	0	68.4	28.3	287	12.3	18.5	6.6
TPM-1S_CR_000006	10/02/2012 18:15	TRUE	1.015	0	1.862	0	77.8	26.5	293	10.8	15.2	7.1
TPM-1S_CR_000006	10/02/2012 18:30	TRUE	1.015	0	0.047	0.002	82.3	26	271	8.5	14.3	4.4
TPM-1S_CR_000006	10/02/2012 18:45	TRUE	1.015	0	0	0.194	85.2	25.6	324	4.6	7.8	1.5
TPM-1S_CR_000006	10/02/2012 19:00	TRUE	1.016	0	0	0.064	86.9	24.9	330	5.6	7.7	2.7
TPM-1S_CR_000006	10/02/2012 19:15	TRUE	1.016	0	0	0	86.6	25	321	4.7	8.7	1.6
TPM-1S_CR_000006	10/02/2012 19:30	TRUE	1.016	0	0	0	85.3	24.9	310	2.8	4.5	0.3
TPM-1S_CR_000006	10/02/2012 19:45	TRUE	1.016	0	0	0	85.5	25.1	315	1.9	3.2	0.5
TPM-1S_CR_000006	10/02/2012 20:00	TRUE	1.017	0	0	0	85	25.2	277	2.7	4.4	1.2
TPM-1S_CR_000006	10/02/2012 20:15	TRUE	1.017	0	0	0	84	25.3	260	1.4	2.9	0.2
TPM-1S_CR_000006	10/02/2012 20:30	TRUE	1.017	0	0	0	83.9	25.3	203	0.9	2.5	0.1
TPM-1S_CR_000006	10/02/2012 20:45	TRUE	1.017	0	0	0	84.4	25.5	257	3	6.4	0.5
TPM-1S_CR_000006	10/02/2012 21:00	TRUE	1.017	0	0	0	83.5	25.9	288	3.5	5.9	1.6
TPM-1S_CR_000006	10/02/2012 21:15	TRUE	1.018	0	0	0	84.1	26	327	1	2.5	0.2
TPM-1S_CR_000006	10/02/2012 21:30	TRUE	1.018	0	0	0	83.5	26	311	1.2	2.9	0.2
TPM-1S_CR_000006	10/02/2012 21:45	TRUE	1.018	0	0	0	83	26	266	1.6	3.1	0.1
TPM-1S_CR_000006	10/02/2012 22:00	TRUE	1.018	0	0	0	82.6	26.5	216	1.7	3.1	0.5
TPM-1S_CR_000006	10/02/2012 22:15	TRUE	1.018	0	0	0	81.7	26.5	174	1.5	3	0.1
TPM-1S_CR_000006	10/02/2012 22:30	TRUE	1.018	0	0	0	81.3	26.7	126	4.2	6.4	1.1
TPM-1S_CR_000006	10/02/2012 22:45	TRUE	1.018	0	0	0	82.8	26.9	126	4.4	8.7	1.9
TPM-1S_CR_000006	10/02/2012 23:00	TRUE	1.018	0	0	0	82.7	26.9	116	5.2	7.2	3.4
TPM-1S_CR_000006	10/02/2012 23:15	TRUE	1.018	0	0	0	82.3	27	127	3.3	6	0.9
TPM-1S_CR_000006	10/02/2012 23:30	TRUE	1.018	0	0	0	83	27	107	2.5	4	1.2
TPM-1S_CR_000006	10/02/2012 23:45	TRUE	1.018	0	0	0	82.8	27.2	51	3.1	6.9	0.7
TPM-1S_CR_000006	10/03/2012 0:00	TRUE	1.018	0	0	0	84.1	27.5	129	7.5	12.3	3.4
TPM-1S_CR_000006	10/03/2012 0:15	TRUE	1.018	0	0	0	83.2	26.8	138	7	9.7	4
TPM-1S_CR_000006	10/03/2012 0:30	TRUE	1.018	0	0	0	80.1	26.5	134	6.8	10.4	4.1
TPM-1S_CR_000006	10/03/2012 0:45	TRUE	1.018	0	0	0	82.7	26.7	140	7.9	12.4	5.2
TPM-1S_CR_000006	10/03/2012 1:00	TRUE	1.018	0	0	0	80.8	26.9	153	9.4	13	6
TPM-1S_CR_000006	10/03/2012 1:15	TRUE	1.018	0	0	0	81.5	26.9	148	6.9	11	4.2
TPM-1S_CR_000006	10/03/2012 1:30	TRUE	1.018	0	0	0	77.3	27.1	153	6	9	3.8
TPM-1S_CR_000006	10/03/2012 1:45	TRUE	1.017	0	0	0	78.2	27.4	176	3.8	7.1	1.1
TPM-1S_CR_000006	10/03/2012 2:00	TRUE	1.017	0	0	0	76.9	27.3	199	3.4	4.8	2
TPM-1S_CR_000006	10/03/2012 2:15	TRUE	1.017	0	0	0	76.8	27.4	178	3.4	4.7	1.4
TPM-1S_CR_000006	10/03/2012 2:30	TRUE	1.017	0	0	0	79	27.7	193	4.2	5.6	2.7
TPM-1S_CR_000006	10/03/2012 2:45	TRUE	1.017	0	0	0	78.2	27.5	197	3.7	4.9	2.2
TPM-1S_CR_000006	10/03/2012 3:00	TRUE	1.017	0	0	0	79.7	27.8	209	2.8	4.2	1.2
TPM-1S_CR_000006	10/03/2012 3:15	TRUE	1.017	0	0	0	79.5	27.7	251	2.5	5.3	1.3
TPM-1S_CR_000006	10/03/2012 3:30	TRUE	1.017	0	0	0	80.8	27.7	322	1.5	3.1	0.6
TPM-1S_CR_000006	10/03/2012 3:45	TRUE	1.018	0	0	0	82.1	27.5	349	1	2	0.3
TPM-1S_CR_000006	10/03/2012 4:00	TRUE	1.018	0	0	0	81.8	27.5	40	0.9	2.9	0.1
TPM-1S_CR_000006	10/03/2012 4:15	TRUE	1.018	0	0	0	80.9	27.7	83	2.1	3.2	0.6
TPM-1S_CR_000006	10/03/2012 4:30	TRUE	1.018	0	0	0	78.5	28	93	3.4	4.8	2.1
TPM-1S_CR_000006	10/03/2012 4:45	TRUE	1.018	0	0	0	77.7	28.1	75	3.3	5.3	1.9
TPM-1S_CR_000006	10/03/2012 5:00	TRUE	1.018	0	0	0	80	28.1	76	4.1	6.1	2.3
TPM-1S_CR_000006	10/03/2012 5:15	TRUE	1.018	0	0	0	81	28	56	4.6	6.4	2.3
TPM-1S_CR_000006	10/03/2012 5:30	TRUE	1.018	0	0	0	82.6	28	66	5.1	6.7	3.8
TPM-1S_CR_000006	10/03/2012 5:45	TRUE	1.018	0	0	0	82	27.9	65	4.5	6.9	2.6
TPM-1S_CR_000006	10/03/2012 6:00	TRUE	1.018	0	0	0	82.4	28.1	95	4.9	7.3	3
TPM-1S_CR_000006	10/03/2012 6:15	TRUE	1.018	0	1.566	0	83.3	28.4	138	4.6	6.5	2.4
TPM-1S_CR_000006	10/03/2012 6:30	TRUE	1.018	0	10.06	0	82.9	28.5	147	5.1	9	2.9
TPM-1S_CR_000006	10/03/2012 6:45	TRUE	1.019	0	33.6	0.002	80.9	28.5	140	5.2	6.9	3.6
TPM-1S_CR_000006	10/03/2012 7:00	TRUE	1.019	0	58.25	0	81.6	28.6	137	5	6.8	3.5
TPM-1S_CR_000006	10/03/2012 7:15	TRUE	1.019	0	89.5	0	82.4	28.6	140	5.9	8	3.9
TPM-1S_CR_000006	10/03/2012 7:30	TRUE	1.019	0	138.7	0	80.7	28.7	135	6.1	8.8	4.2
TPM-1S_CR_000006	10/03/2012 7:45	TRUE	1.019	0	173	0.001	80	28.9	125	6.4	14.6	2.7
TPM-1S_CR_000006	10/03/2012 8:00	TRUE	1.019	0	141.9	0.002	78.6	29.1	137	8.2	11.9	5.2
TPM-1S_CR_000006	10/03/2012 8:15	TRUE	1.019	0	179.2	0	77.6	29.1	125	8.8	13.6	5.5
TPM-1S_CR_000006	10/03/2012 8:30	TRUE	1.019	0	166	0	74	29.2	132	9.4	14.1	6
TPM-1S_CR_000006	10/03/2012 8:45	TRUE	1.019	0	240.2	0	78	29.3	127	9.9	14	6
TPM-1S_CR_000006	10/03/2012 9:00	TRUE	1.019	0	457.1	0	77.9	29.3	127	11.2	15.6	7.7
TPM-1S_CR_000006	10/03/2012 9:15	TRUE	1.019	0	561.8	0	75.7	29.5	136	11.3	15.7	6.3
TPM-1S_CR_000006	10/03/2012 9:30	TRUE	1.019	0	602.8	0.001	74.7	29.7	138	11.8	15.6	7.8
TPM-1S_CR_000006	10/03/2012 9:45	TRUE	1.019	0	643	0	75.5	29.7	127	10.9	15.2	7.1
TPM-1S_CR_000006	10/03/2012 10:00	TRUE	1.019	0	691.8	0	74.4	29.8	123	10.8	15.3	6.8
TPM-1S_CR_000006	10/03/2012 10:15	TRUE	1.02	0	742.7	0	72.7	29.9	131	10.9	15.5	7.6
TPM-1S_CR_000006	10/03/2012 10:30	TRUE	1.02	0	828	0	74.1	29.8	132	11.5	15.7	7
TPM-1S_CR_000006	10/03/2012 10:45	TRUE	1.02	0	849	0	73.1	29.9	129	11.7	16.2	6.1
TPM-1S_CR_000006	10/03/2012 11:00	TRUE	1.02	0	709	0	73.1	29.9	127	11.6	16.7	6.9
TPM-1S_CR_000006	10/03/2012 11:15	TRUE	1.02	0	809	0.001	75.2	30	133	12.3	17.3	8.3
TPM-1S_CR_000006	10/03/2012 11:30	TRUE	1.02	0	812	0	72.8	30	142	12.8	18.2	8.2
TPM-1S_CR_000006	10/03/2012 11:45	TRUE	1.02	0	930	0	73.3	30.2	142	12.4	16.5	8.2
TPM-1S_CR_000006	10/03/2012 12:00	TRUE	1.02	0	934	0	72.9	30.2	141	11.7	18.1	7.8
TPM-1S_CR_000006	10/03/2012 12:15	TRUE	1.019	0	950	0	71.3	30.2	141	10.5	14.6	6
TPM-1S_CR_000006	10/03/2012 12:30	TRUE	1.019	0	809	0	72.8	30.3	124	10.9	14.7	8.1
TPM-1S_CR_000006	10/03/2012 12:45	TRUE	1.019	0	863	0	74.3	30	137	9.5	12.7	5.4
TPM-1S_CR_000006	10/03/2012 13:00	TRUE	1.019	0	993	0	72.8	30.2	140	10	15.7	6.4
TPM-1S_CR_000006	10/03/2012 13:15	TRUE	1.019	0	876	0	72.7	30.4	133	9.7	14.3	5.3
TPM-1S_CR_000006	10/03/2012 13:30	TRUE	1.019	0	572.2	0	72.4	30.3	125	10.9	15.2	6.3
TPM-1S_CR_000006	10/03/2012 13:45	TRUE	1.019	0	464.8	0	72.2	30	127	10.6	14.6	6.4
TPM-1S_CR_000006	10/03/2012 14:00	TRUE	1.019	0	472.6	0	73.6	29.9	122	10	13.9	6
TPM-1S_CR_000006	10/03/2012 14:15	TRUE	1.018	0	579.9	0	74.3	30	124	10.1	14.6	6.8
TPM-1S_CR_000006	10/03/2012 14:30	TRUE	1.018	0	452.9	0	71.5	30	127	10.4	15	6.3
TPM-1S_CR_000006	10/03/2012 14:45	TRUE	1.018	0	425.8	0	72.7	30.1	130	9.9	14.1	5.7
TPM-1S_CR_000006	10/03/2012 15:00	TRUE	1.018	0	446.5	0	73.1	30	128	9.7	14.7	6.1
TPM-1S_CR_000006	10/03/2012 15:15	TRUE	1.018	0	559.6	0	72.5	29.9	131	9	13.8	5
TPM-1S_CR_000006	10/03/2012 15:30	TRUE	1.018	0	463.5	0	73.9	30	123	8.1	12.5	4.3
TPM-1S_CR_000006	10/03/2012 15:45	TRUE	1.018	0	525.8	0	72.2	30.2	115	7.1	10.1	4.4
TPM-1S_CR_000006	10/03/2012 16:00	TRUE	1.018	0	322.1	0	73.4	30.3	129	7.3	11.1	4.8
TPM-1S_CR_000006	10/03/2012 16:15	TRUE	1.019	0	381.6	0	69.8	30	124	7.5	11.6	3.8
TPM-1S_CR_000006	10/03/2012 16:30	TRUE	1.019	0	367.2	0	70.7	30	121	7.4	11.3	3.9
TPM-1S_CR_000006	10/03/2012 16:45	TRUE	1.019	0	304.5	0	70.9	30	123	6.6	10	3.8
TPM-1S_CR_000006	10/03/2012 17:00	TRUE	1.019	0	138	0	71	29.9	124	7	12.1	4.2
TPM-1S_CR_000006	10/03/2012 17:15	TRUE	1.019	0	155	0	74.9	29.9	116	6.9	11.3	4.2
TPM-1S_CR_000006	10/03/2012 17:30	TRUE	1.019	0	123.9	0	71.5	29.9	102	7.6	10.2	5
TPM-1S_CR_000006	10/03/2012 17:45	TRUE	1.019	0	30.08	0	71.8	29.7	106	7.6	10.8	5
TPM-1S_CR_000006	10/03/2012 18:00	TRUE	1.019	0	8.81	0	72.9	29.7	115	8.1	11.3	4.7
TPM-1S_CR_000006	10/03/2012 18:15	TRUE	1.019	0	2.241	0	73.8	29.5	104	6.8	9.7	4.4
TPM-1S_CR_000006	10/03/2012 18:30	TRUE	1.018	0	0.15	0	74	29.4	109	7.9	11	5.6

TPM-1S_CR_000006	10/03/2012 18:45	TRUE	1.018	0	0	0	73.2	29.4	107	7.5	10.2	4.8
TPM-1S_CR_000006	10/03/2012 19:00	TRUE	1.019	0	0	0	75.2	29.3	103	8	11.3	4.3
TPM-1S_CR_000006	10/03/2012 19:15	TRUE	1.019	0	0	0	76.2	29.3	105	8.3	11.9	5.6
TPM-1S_CR_000006	10/03/2012 19:30	TRUE	1.019	0	0	0	74.6	29.2	103	7.4	10.4	4.8
TPM-1S_CR_000006	10/03/2012 19:45	TRUE	1.02	0	0	0	76.1	29.2	97	8.4	12	4.6
TPM-1S_CR_000006	10/03/2012 20:00	TRUE	1.02	0	0	0	75.2	29.3	104	9.1	13.5	4.5
TPM-1S_CR_000006	10/03/2012 20:15	TRUE	1.02	0	0	0	78.7	29.3	93	9.1	14.3	5.1
TPM-1S_CR_000006	10/03/2012 20:30	TRUE	1.02	0	0	0	78.7	29.4	87	10.2	15.7	6.3
TPM-1S_CR_000006	10/03/2012 20:45	TRUE	1.02	0	0	0	81.3	29.2	100	10.9	15	6.8
TPM-1S_CR_000006	10/03/2012 21:00	TRUE	1.02	0	0	0	82.5	28.2	88	10.9	17.1	7.2
TPM-1S_CR_000006	10/03/2012 21:15	TRUE	1.02	0	0	0	78.9	28.4	88	10.2	14.9	6.8
TPM-1S_CR_000006	10/03/2012 21:30	TRUE	1.021	0	0	0	78.6	28.4	89	9.3	14.3	6
TPM-1S_CR_000006	10/03/2012 21:45	TRUE	1.021	0	0	0	73.1	29	89	9.7	15.3	5.6
TPM-1S_CR_000006	10/03/2012 22:00	TRUE	1.021	0	0	0	75.7	29.2	104	11	16.2	6.4
TPM-1S_CR_000006	10/03/2012 22:15	TRUE	1.021	0	0	0	78.1	28.9	106	12.6	19.8	6.3
TPM-1S_CR_000006	10/03/2012 22:30	TRUE	1.021	0	0	0	68.3	28.1	92	12.4	19.1	7.4
TPM-1S_CR_000006	10/03/2012 22:45	TRUE	1.021	0	0	0	70.9	27.9	111	9.3	13.5	5.2
TPM-1S_CR_000006	10/03/2012 23:00	TRUE	1.021	0	0	0	71.5	27.7	116	8.2	12.4	4.7
TPM-1S_CR_000006	10/03/2012 23:15	TRUE	1.021	0	0	0.001	73.4	27.5	116	7.8	13	4.2
TPM-1S_CR_000006	10/03/2012 23:30	TRUE	1.021	0	0	0	71.2	27.7	109	8.3	12	5.1
TPM-1S_CR_000006	10/03/2012 23:45	TRUE	1.021	0	0	0	72	27.6	108	7.1	11	3.7
TPM-1S_CR_000006	10/04/2012 0:00	TRUE	1.021	0	0	0	70.7	27.7	100	7.4	11.7	4.3
TPM-1S_CR_000006	10/04/2012 0:15	TRUE	1.02	0	0	0	72.5	27.7	104	6.2	9.6	3.8
TPM-1S_CR_000006	10/04/2012 0:30	TRUE	1.02	0	0	0	67.3	28	108	6.7	9.5	3.2
TPM-1S_CR_000006	10/04/2012 0:45	TRUE	1.02	0	0	0	69.8	28.1	85	7.5	10.2	4.7
TPM-1S_CR_000006	10/04/2012 1:00	TRUE	1.02	0	0	0	73.6	28.1	99	8	12.4	4.5
TPM-1S_CR_000006	10/04/2012 1:15	TRUE	1.02	0	0	0	77	28.1	92	8.1	11.5	5.5
TPM-1S_CR_000006	10/04/2012 1:30	TRUE	1.02	0	0	0	76.2	28.2	102	8.6	13.1	5.5
TPM-1S_CR_000006	10/04/2012 1:45	TRUE	1.019	0	0	0	76.2	28.4	99	9.7	15.5	5.6
TPM-1S_CR_000006	10/04/2012 2:00	TRUE	1.019	0	0	0	75.7	28.5	100	8.5	12.8	5.1
TPM-1S_CR_000006	10/04/2012 2:15	TRUE	1.019	0	0	0	74.6	28.5	95	7.8	11.8	4.5
TPM-1S_CR_000006	10/04/2012 2:30	TRUE	1.019	0	0	0	76.5	28.6	82	8.9	12.5	5.7
TPM-1S_CR_000006	10/04/2012 2:45	TRUE	1.019	0	0	0	78.2	28.6	77	9	13.1	4.6
TPM-1S_CR_000006	10/04/2012 3:00	TRUE	1.019	0	0	0	80.5	28.5	78	10.1	16.1	6.7
TPM-1S_CR_000006	10/04/2012 3:15	TRUE	1.019	0	0	0	81.6	28.3	80	10.7	14.8	7
TPM-1S_CR_000006	10/04/2012 3:30	TRUE	1.019	0	0	0	82.4	28.4	85	9.9	13.6	6.4
TPM-1S_CR_000006	10/04/2012 3:45	TRUE	1.019	0	0	0	83.3	28.5	102	9	15	4.9
TPM-1S_CR_000006	10/04/2012 4:00	TRUE	1.019	0	0	0	78.1	28.7	114	9.3	13.9	5
TPM-1S_CR_000006	10/04/2012 4:15	TRUE	1.019	0	0	0	78.3	28.9	108	10.1	14.1	6.6
TPM-1S_CR_000006	10/04/2012 4:30	TRUE	1.019	0	0	0	79.1	28.8	111	9	13.2	6
TPM-1S_CR_000006	10/04/2012 4:45	TRUE	1.019	0	0	0	78	28.8	113	9.3	13.3	5.3
TPM-1S_CR_000006	10/04/2012 5:00	TRUE	1.019	0	0	0	77.5	28.8	111	8.6	12.1	5.4
TPM-1S_CR_000006	10/04/2012 5:15	TRUE	1.019	0	0	0	77.8	28.8	117	8.9	12.4	5.7
TPM-1S_CR_000006	10/04/2012 5:30	TRUE	1.019	0	0	0	77.8	28.7	114	9.9	14.9	5.9
TPM-1S_CR_000006	10/04/2012 5:45	TRUE	1.019	0	0	0	77.5	28.7	119	7.6	11	4.3
TPM-1S_CR_000006	10/04/2012 6:00	TRUE	1.02	0	0	0	77.4	28.6	114	8.8	12.1	6.3
TPM-1S_CR_000006	10/04/2012 6:15	TRUE	1.02	0	0.983	0	78.3	28.7	117	9.6	12.4	6.6
TPM-1S_CR_000006	10/04/2012 6:30	TRUE	1.019	0	5.776	0	78.9	28.6	116	10.1	14.6	6.1
TPM-1S_CR_000006	10/04/2012 6:45	TRUE	1.019	0	19.46	0	78.2	28.6	117	9.1	12.4	6.3
TPM-1S_CR_000006	10/04/2012 7:00	TRUE	1.019	0	25.79	0	77.3	28.6	112	7.5	11	4.3
TPM-1S_CR_000006	10/04/2012 7:15	TRUE	1.02	0	157.1	0	78.8	28.7	115	8.9	16.3	3.8
TPM-1S_CR_000006	10/04/2012 7:30	TRUE	1.02	0	176.7	0.002	78	29	119	10.1	14.8	5.9
TPM-1S_CR_000006	10/04/2012 7:45	TRUE	1.02	0	217.4	0	78.1	29.1	119	10.2	13.8	6.8
TPM-1S_CR_000006	10/04/2012 8:00	TRUE	1.02	0	291	0	77.9	29.2	124	10.3	15.3	6
TPM-1S_CR_000006	10/04/2012 8:15	TRUE	1.02	0	294.3	0	74.2	29.4	113	10	14.3	6.4
TPM-1S_CR_000006	10/04/2012 8:30	TRUE	1.02	0	395	0	73.6	29.5	116	10.6	16	5.7
TPM-1S_CR_000006	10/04/2012 8:45	TRUE	1.02	0	472.6	0	73	29.5	119	11.5	16.4	7.4
TPM-1S_CR_000006	10/04/2012 9:00	TRUE	1.02	0	484.9	0.001	70	29.6	114	11.4	16.5	7.5
TPM-1S_CR_000006	10/04/2012 9:15	TRUE	1.021	0	540.4	0	71	29.6	115	10.9	15.8	6.6
TPM-1S_CR_000006	10/04/2012 9:30	TRUE	1.021	0	615	0	69	29.7	116	11	16.1	7.4
TPM-1S_CR_000006	10/04/2012 9:45	TRUE	1.021	0	613.4	0	68.1	29.9	105	11.2	16.8	7.1
TPM-1S_CR_000006	10/04/2012 10:00	TRUE	1.021	0	577.7	0	70.9	29.8	113	12.5	17.4	6.9
TPM-1S_CR_000006	10/04/2012 10:15	TRUE	1.021	0	678.1	0	68.5	29.7	119	11.3	16.9	6.1
TPM-1S_CR_000006	10/04/2012 10:30	TRUE	1.021	0	722.3	0	71.5	29.9	110	10.3	15.5	5.9
TPM-1S_CR_000006	10/04/2012 10:45	TRUE	1.021	0	722.1	0	68.6	30.1	117	11	16.4	6.1
TPM-1S_CR_000006	10/04/2012 11:00	TRUE	1.021	0	700.2	0	67	30	109	10.9	15.7	6.9
TPM-1S_CR_000006	10/04/2012 11:15	TRUE	1.021	0	702.8	0	69	30	116	10.4	16	6.4
TPM-1S_CR_000006	10/04/2012 11:30	TRUE	1.021	0	920	0	69.8	29.9	122	10.1	15.4	6
TPM-1S_CR_000006	10/04/2012 11:45	TRUE	1.021	0	775.2	0	69.3	30.1	110	9.9	14.5	6.3
TPM-1S_CR_000006	10/04/2012 12:00	TRUE	1.02	0	857	0	69.4	30.1	110	10	14.3	5.6
TPM-1S_CR_000006	10/04/2012 12:15	TRUE	1.02	0	821	0	69.8	30.2	106	10.7	15.4	7.1
TPM-1S_CR_000006	10/04/2012 12:30	TRUE	1.02	0	790.8	0	69.1	30.1	119	9.7	14.6	6
TPM-1S_CR_000006	10/04/2012 12:45	TRUE	1.02	0	562.4	0	69.9	30.2	109	9.5	14.8	4.8
TPM-1S_CR_000006	10/04/2012 13:00	TRUE	1.02	0	672	0	71.6	30.1	115	8.2	12.2	4.3
TPM-1S_CR_000006	10/04/2012 13:15	TRUE	1.02	0	722.5	0	68.7	30.1	108	7.6	11.1	3.4
TPM-1S_CR_000006	10/04/2012 13:30	TRUE	1.019	0	281.6	0	68.3	30.4	109	7.3	10.6	4.6
TPM-1S_CR_000006	10/04/2012 13:45	TRUE	1.019	0	386.3	0	69.9	29.9	98	7.2	10.9	3.1
TPM-1S_CR_000006	10/04/2012 14:00	TRUE	1.019	0	216.1	0	71.1	29.8	74	8.1	12.2	3.6
TPM-1S_CR_000006	10/04/2012 14:15	TRUE	1.019	0	383.6	0	72.9	29.6	83	8.5	12	5
TPM-1S_CR_000006	10/04/2012 14:30	TRUE	1.019	0	448	0	72.1	29.8	87	8.6	12.4	5.2
TPM-1S_CR_000006	10/04/2012 14:45	TRUE	1.018	0	402.6	0	70.8	29.7	84	8.3	13	4.6
TPM-1S_CR_000006	10/04/2012 15:00	TRUE	1.018	0	497.7	0	71.4	29.9	84	8.1	13.1	4.9
TPM-1S_CR_000006	10/04/2012 15:15	TRUE	1.018	0	459.9	0	69.9	29.8	89	7.9	10.8	5.3
TPM-1S_CR_000006	10/04/2012 15:30	TRUE	1.018	0	464.1	0	71.2	29.8	82	8.5	11.9	5.6
TPM-1S_CR_000006	10/04/2012 15:45	TRUE	1.018	0	506.4	0	72.7	29.7	82	8.9	12.4	5.7
TPM-1S_CR_000006	10/04/2012 16:00	TRUE	1.018	0	439.3	0	72	29.9	86	9.1	12.6	5.1
TPM-1S_CR_000006	10/04/2012 16:15	TRUE	1.018	0	397.5	0	71.9	29.8	83	10.1	14.5	6.2
TPM-1S_CR_000006	10/04/2012 16:30	TRUE	1.018	0	216.3	0	72.2	29.7	91	9.1	12.8	4.8
TPM-1S_CR_000006	10/04/2012 16:45	TRUE	1.018	0	188.3	0	73.3	29.7	88	8.2	11.4	4.3
TPM-1S_CR_000006	10/04/2012 17:00	TRUE	1.018	0	131.3	0	73.5	29.6	94	9.3	12.9	5.3
TPM-1S_CR_000006	10/04/2012 17:15	TRUE	1.018	0	96.9	0	72.9	29.6	92	8.9	12.1	4.6
TPM-1S_CR_000006	10/04/2012 17:30	TRUE	1.018	0	55.35	0	74.3	29.4	87	8.6	11.7	5.5
TPM-1S_CR_000006	10/04/2012 17:45	TRUE	1.018	0	32.58	0	74.8	29.4	75	9.7	13.2	6.4
TPM-1S_CR_000006	10/04/2012 18:00	TRUE	1.018	0	15	0	74.6	29.4	79	9.9	13.8	6.6
TPM-1S_CR_000006	10/04/2012 18:15	TRUE	1.018	0	1.692	0	76.6	29.4	68	9.8	14.1	6.1
TPM-1S_CR_000006	10/04/2012 18:30	TRUE	1.018	0	0.07	0	76.9	29.5	68	9.7	13.2	6.2
TPM-1S_CR_000006	10/04/2012 18:45	TRUE	1.018	0	0	0	75.3	29.4	65	10.2	13.7	6.5
TPM-1S_CR_000006	10/04/2012 19:00	TRUE	1.018	0	0	0	76.6	29.4	66	10.7	13.7	7.4
TPM-1S_CR_000006	10/04/2012 19:15	TRUE	1.018	0	0	0	74.6	29.4	67	10.3	16	5.9
TPM-1S_CR_000006	10/04/2012 19:30	TRUE	1.018	0	0	0	77.2	29.6	62	11	15	7
TPM-1S_CR_000006	10/04/2012 19:45	TRUE	1.018	0	0	0	76.1	29.6	72	11.8	17.7	8.3
TPM-1S_CR_000006	10/04/2012 20:00	TRUE	1.018	0	0	0	76.5	29.4	70	10.6	14.2	7.1

TPM-1S_CR_000006	10/04/2012 20:15	TRUE	1.019	0	0	0	75.2	29.4	67	10.8	15.3	7
TPM-1S_CR_000006	10/04/2012 20:30	TRUE	1.019	0	0	0	75.7	29.4	68	10.7	15.7	6.7
TPM-1S_CR_000006	10/04/2012 20:45	TRUE	1.019	0	0	0	77.3	29.5	65	10.4	14.2	6.8
TPM-1S_CR_000006	10/04/2012 21:00	TRUE	1.019	0	0	0	75.1	29.5	70	10.6	15.8	6
TPM-1S_CR_000006	10/04/2012 21:15	TRUE	1.02	0	0	0	74.1	29.5	61	11.4	16.8	7
TPM-1S_CR_000006	10/04/2012 21:30	TRUE	1.02	0	0	0	75.3	29.5	66	11.9	16.2	8
TPM-1S_CR_000006	10/04/2012 21:45	TRUE	1.02	0	0	0	78.1	29.6	64	12.4	17.2	7.7
TPM-1S_CR_000006	10/04/2012 22:00	TRUE	1.019	0	0	0	75.9	29.4	66	12.4	16.8	8.4
TPM-1S_CR_000006	10/04/2012 22:15	TRUE	1.019	0	0	0	76.6	29.4	70	12	16.7	7.5
TPM-1S_CR_000006	10/04/2012 22:30	TRUE	1.019	0	0	0	74.5	29.3	68	10.9	15.8	6.5
TPM-1S_CR_000006	10/04/2012 22:45	TRUE	1.019	0	0	0	73.4	29.4	61	11.7	16.9	7.9
TPM-1S_CR_000006	10/04/2012 23:00	TRUE	1.019	0	0	0	77.6	29.4	64	11.3	16.3	7.4
TPM-1S_CR_000006	10/04/2012 23:15	TRUE	1.019	0	0	0	75.6	29.3	66	11.4	16.7	7.8
TPM-1S_CR_000006	10/04/2012 23:30	TRUE	1.019	0	0	0	77.5	29.3	72	10.9	15	6.3
TPM-1S_CR_000006	10/04/2012 23:45	TRUE	1.019	0	0	0	76.4	29.2	69	11.8	15.7	7.6
TPM-1S_CR_000006	10/05/2012 0:00	TRUE	1.019	0	0	0	76.9	29.2	73	10.7	15.4	7.2
TPM-1S_CR_000006	10/05/2012 0:15	TRUE	1.018	0	0	0	77.4	29.1	71	11.4	15.4	7.2
TPM-1S_CR_000006	10/05/2012 0:30	TRUE	1.018	0	0	0	77.5	29.1	68	11.6	17.7	7.5
TPM-1S_CR_000006	10/05/2012 0:45	TRUE	1.018	0	0	0	77.2	29.1	74	12.2	16.5	8.1
TPM-1S_CR_000006	10/05/2012 1:00	TRUE	1.018	0	0	0	77.8	29.1	78	11.3	17.1	7.1
TPM-1S_CR_000006	10/05/2012 1:15	TRUE	1.018	0	0	0	77.2	29.1	81	11.4	15.5	8
TPM-1S_CR_000006	10/05/2012 1:30	TRUE	1.018	0	0	0	76	29	76	11.7	15.5	7.4
TPM-1S_CR_000006	10/05/2012 1:45	TRUE	1.018	0	0	0	74.6	29	85	10.9	16.1	7.1
TPM-1S_CR_000006	10/05/2012 2:00	TRUE	1.018	0	0	0	74.8	29	89	11	15.8	6.7
TPM-1S_CR_000006	10/05/2012 2:15	TRUE	1.017	0	0	0	75.8	29	89	11.3	15.4	7.6
TPM-1S_CR_000006	10/05/2012 2:30	TRUE	1.017	0	0	0	76.8	29	80	11.4	15.1	6.8
TPM-1S_CR_000006	10/05/2012 2:45	TRUE	1.017	0	0	0	76.5	28.9	86	10.4	14.5	6.6
TPM-1S_CR_000006	10/05/2012 3:00	TRUE	1.017	0	0	0	76.3	28.9	87	10.3	14.9	5.9
TPM-1S_CR_000006	10/05/2012 3:15	TRUE	1.017	0	0	0	77.9	28.9	84	10.9	16.1	6.9
TPM-1S_CR_000006	10/05/2012 3:30	TRUE	1.017	0	0	0	75.9	28.9	89	11.2	15.5	7.5
TPM-1S_CR_000006	10/05/2012 3:45	TRUE	1.017	0	0	0	75.7	28.8	83	10.6	14.9	6.5
TPM-1S_CR_000006	10/05/2012 4:00	TRUE	1.017	0	0	0	74.6	28.8	85	10	15.8	5.4
TPM-1S_CR_000006	10/05/2012 4:15	TRUE	1.017	0	0	0	75.3	28.8	87	10.6	15.2	6.6
TPM-1S_CR_000006	10/05/2012 4:30	TRUE	1.017	0	0	0	73.9	28.8	89	9.8	14.2	5.5
TPM-1S_CR_000006	10/05/2012 4:45	TRUE	1.017	0	0	0	76.9	28.8	84	11	16.8	6.6
TPM-1S_CR_000006	10/05/2012 5:00	TRUE	1.017	0	0	0	73.4	28.7	90	11.5	17	8.6
TPM-1S_CR_000006	10/05/2012 5:15	TRUE	1.017	0	0	0	75.4	28.9	88	11.9	17.4	7.7
TPM-1S_CR_000006	10/05/2012 5:30	TRUE	1.016	0	0	0	75.8	28.7	86	12.9	18.1	8.5
TPM-1S_CR_000006	10/05/2012 5:45	TRUE	1.017	0	0	0	75.6	28.8	88	11.9	16.8	7.1
TPM-1S_CR_000006	10/05/2012 6:00	TRUE	1.017	0	0	0	74.4	28.7	86	11	16.1	6.8
TPM-1S_CR_000006	10/05/2012 6:15	TRUE	1.017	0	1.629	0	77.5	28.8	86	11.6	15.9	8.2
TPM-1S_CR_000006	10/05/2012 6:30	TRUE	1.017	0	11.74	0	76.7	28.7	93	11.2	16.5	6.8
TPM-1S_CR_000006	10/05/2012 6:45	TRUE	1.017	0	36.55	0	76.8	28.7	100	11.1	18	6.9
TPM-1S_CR_000006	10/05/2012 7:00	TRUE	1.017	0	95.3	0	76.3	28.7	102	10.1	14.5	5.7
TPM-1S_CR_000006	10/05/2012 7:15	TRUE	1.017	0	173.1	0	75	28.9	99	11.1	17.5	5.9
TPM-1S_CR_000006	10/05/2012 7:30	TRUE	1.017	0	155.3	0	73.3	29.1	100	10.3	16.2	5.7
TPM-1S_CR_000006	10/05/2012 7:45	TRUE	1.017	0	126.1	0	75.3	29.1	101	10	16	5.5
TPM-1S_CR_000006	10/05/2012 8:00	TRUE	1.017	0	280.8	0	76.3	28.9	90	10.8	15.1	6.4
TPM-1S_CR_000006	10/05/2012 8:15	TRUE	1.017	0	320.6	0.002	73.5	29.3	93	10.6	14.8	6.5
TPM-1S_CR_000006	10/05/2012 8:30	TRUE	1.017	0	460.4	0	72.7	29.3	95	10.8	15.1	6.3
TPM-1S_CR_000006	10/05/2012 8:45	TRUE	1.017	0	350.5	0	68.8	29.5	88	10.8	16.2	6.6
TPM-1S_CR_000006	10/05/2012 9:00	TRUE	1.017	0	511.4	0	70.9	29.6	97	10.3	14	6.8
TPM-1S_CR_000006	10/05/2012 9:15	TRUE	1.017	0	502.9	0	69.8	29.6	91	10	15	5.3
TPM-1S_CR_000006	10/05/2012 9:30	TRUE	1.017	0	579.2	0	69.6	29.6	93	10.1	15.5	6.7
TPM-1S_CR_000006	10/05/2012 9:45	TRUE	1.017	0	666.7	0.002	71.1	29.6	90	11	15.5	6.9
TPM-1S_CR_000006	10/05/2012 10:00	TRUE	1.017	0	698.3	0	66.1	29.7	96	10.8	16.9	6.2
TPM-1S_CR_000006	10/05/2012 10:15	TRUE	1.017	0	724.7	0	66.3	29.7	96	10.2	14.2	6.3
TPM-1S_CR_000006	10/05/2012 10:30	TRUE	1.017	0	783.3	0	66.4	29.8	98	10.3	15.5	6.8
TPM-1S_CR_000006	10/05/2012 10:45	TRUE	1.017	0	822	0	64.3	29.9	107	10.4	14.7	6.2
TPM-1S_CR_000006	10/05/2012 11:00	TRUE	1.017	0	730.7	0	67.1	29.8	94	8.7	11.8	4.7
TPM-1S_CR_000006	10/05/2012 11:15	TRUE	1.017	0	605.2	0	66.8	29.9	97	9	13.9	5.2
TPM-1S_CR_000006	10/05/2012 11:30	TRUE	1.017	0	762.6	0	69.8	29.7	97	10.2	14.9	5.9
TPM-1S_CR_000006	10/05/2012 11:45	TRUE	1.017	0	738.3	0	68.1	29.7	102	9.8	13.8	6
TPM-1S_CR_000006	10/05/2012 12:00	TRUE	1.017	0	864	0	68.8	29.8	93	10.5	15.1	6.1
TPM-1S_CR_000006	10/05/2012 12:15	TRUE	1.016	0	893	0	69.5	29.8	100	9.7	14.8	5.4
TPM-1S_CR_000006	10/05/2012 12:30	TRUE	1.016	0	824	0	65.7	29.9	95	9.5	14	6.5
TPM-1S_CR_000006	10/05/2012 12:45	TRUE	1.016	0	919	0	67.5	29.9	94	9.1	14.4	4.8
TPM-1S_CR_000006	10/05/2012 13:00	TRUE	1.016	0	874	0	69.6	29.9	83	9.9	14.4	5.5
TPM-1S_CR_000006	10/05/2012 13:15	TRUE	1.015	0	885	0	68.9	29.9	92	9.8	14.3	5.1
TPM-1S_CR_000006	10/05/2012 13:30	TRUE	1.015	0	847	0	67.6	29.9	83	10.3	15	6.6
TPM-1S_CR_000006	10/05/2012 13:45	TRUE	1.015	0	788.2	0	68.8	29.9	84	9.8	13.7	5.7
TPM-1S_CR_000006	10/05/2012 14:00	TRUE	1.015	0	778.9	0	67.8	29.7	96	9.1	13.8	5.6
TPM-1S_CR_000006	10/05/2012 14:15	TRUE	1.015	0	716.1	0	67.5	29.8	95	8.8	13.1	5
TPM-1S_CR_000006	10/05/2012 14:30	TRUE	1.015	0	737.5	0	68.2	29.9	91	9.4	14.1	6.5
TPM-1S_CR_000006	10/05/2012 14:45	TRUE	1.014	0	693.5	0	69.2	29.8	78	9.1	13.8	5.6
TPM-1S_CR_000006	10/05/2012 15:00	TRUE	1.014	0	616.8	0	69.6	29.7	77	8.6	12.3	5.2
TPM-1S_CR_000006	10/05/2012 15:15	TRUE	1.014	0	581.8	0	74.3	29.7	84	9.1	13.6	4.9
TPM-1S_CR_000006	10/05/2012 15:30	TRUE	1.014	0	551.1	0	69.7	29.7	86	9	12.6	5.3
TPM-1S_CR_000006	10/05/2012 15:45	TRUE	1.014	0	537.2	0	69.7	29.8	92	7.9	13.3	4
TPM-1S_CR_000006	10/05/2012 16:00	TRUE	1.014	0	471.9	0	71.2	30.1	89	8.3	12.6	4.8
TPM-1S_CR_000006	10/05/2012 16:15	TRUE	1.014	0	393.2	0	71.4	29.7	84	8.5	12.5	5.4
TPM-1S_CR_000006	10/05/2012 16:30	TRUE	1.014	0	291.1	0	73.6	29.7	91	9.6	15	6
TPM-1S_CR_000006	10/05/2012 16:45	TRUE	1.014	0	307.5	0	72.5	29.5	92	9.3	14.2	5.8
TPM-1S_CR_000006	10/05/2012 17:00	TRUE	1.014	0	227.9	0	71.6	29.6	90	9.1	13.4	5.4
TPM-1S_CR_000006	10/05/2012 17:15	TRUE	1.014	0	38.56	0	73.3	29.6	89	8.6	13	5.6
TPM-1S_CR_000006	10/05/2012 17:30	TRUE	1.014	0	42.02	0	71.7	29.3	81	8.7	12.6	5.2
TPM-1S_CR_000006	10/05/2012 17:45	TRUE	1.014	0	39.96	0	70.5	29.2	85	9.1	13	5.2
TPM-1S_CR_000006	10/05/2012 18:00	TRUE	1.014	0	15.01	0	70	29.3	93	9.7	14.1	6.4
TPM-1S_CR_000006	10/05/2012 18:15	TRUE	1.014	0	2.604	0	71.5	29.3	86	10.6	14.2	7.3
TPM-1S_CR_000006	10/05/2012 18:30	TRUE	1.014	0	0.053	0	72.9	29.2	85	10.1	14.4	5.2
TPM-1S_CR_000006	10/05/2012 18:45	TRUE	1.014	0	0	0	74	29.1	88	9.7	13.9	5.9
TPM-1S_CR_000006	10/05/2012 19:00	TRUE	1.014	0	0	0	72.8	29.1	83	9.5	14.1	5
TPM-1S_CR_000006	10/05/2012 19:15	TRUE	1.014	0	0	0	74.7	29.2	77	9.4	13.9	5.9
TPM-1S_CR_000006	10/05/2012 19:30	TRUE	1.014	0	0	0	72.9	29.1	83	8.8	12.9	5.6
TPM-1S_CR_000006	10/05/2012 19:45	TRUE	1.015	0	0	0	73.5	29.2	76	9	12.3	5.4
TPM-1S_CR_000006	10/05/2012 20:00	TRUE	1.015	0	0	0	71.6	29.2	72	9.1	12.7	6
TPM-1S_CR_000006	10/05/2012 20:15	TRUE	1.015	0	0	0	72.8	29.2	77	9.3	13.2	5.4
TPM-1S_CR_000006	10/05/2012 20:30	TRUE	1.015	0	0	0	72.6	29.3	73	10.2	13.4	6.5
TPM-1S_CR_000006	10/05/2012 20:45	TRUE	1.015	0	0	0	69.9	29.3	86	9.2	12.7	6.1
TPM-1S_CR_000006	10/05/2012 21:00	TRUE	1.015	0	0	0	71.4	29.2	85	10	13.7	6.1
TPM-1S_CR_000006	10/05/2012 21:15	TRUE	1.015	0	0	0	74.6	29.2	83	11	15.6	6
TPM-1S_CR_000006	10/05/2012 21:30	TRUE	1.015	0	0	0	76.1	29.3	93	10.5	15.2	6.1

TPM-1S_CR_000006	10/05/2012 21:45	TRUE	1.015	0	0	0	75.5	29.1	94	12.4	18	7.7
TPM-1S_CR_000006	10/05/2012 22:00	TRUE	1.016	0	0	0.001	71.7	28.7	91	8.2	14.1	4.2
TPM-1S_CR_000006	10/05/2012 22:15	TRUE	1.016	0	0	0	78	28.7	91	9	14.9	4.3
TPM-1S_CR_000006	10/05/2012 22:30	TRUE	1.016	0	0	0	76.1	28.9	89	9.9	14.2	5.9
TPM-1S_CR_000006	10/05/2012 22:45	TRUE	1.015	0	0	0	74.6	29	122	9.2	13.7	6.1
TPM-1S_CR_000006	10/05/2012 23:00	TRUE	1.015	0	0	0	78.8	28	133	6	11.1	2.4
TPM-1S_CR_000006	10/05/2012 23:15	TRUE	1.015	0	0	0	77.3	27.8	97	5.8	9.4	2.8
TPM-1S_CR_000006	10/05/2012 23:30	TRUE	1.015	0	0	0	76.3	28.7	85	9	15.1	5.6
TPM-1S_CR_000006	10/05/2012 23:45	TRUE	1.015	0	0	0	74.7	29	89	9.6	13.1	6.1
TPM-1S_CR_000006	10/06/2012 0:00	TRUE	1.015	0	0	0	75.3	29	87	9.9	14	6.8
TPM-1S_CR_000006	10/06/2012 0:15	TRUE	1.015	0	0	0	75.2	28.9	92	8.7	13.4	5
TPM-1S_CR_000006	10/06/2012 0:30	TRUE	1.014	0	0	0	76.6	28.9	99	9.2	12.8	6.5
TPM-1S_CR_000006	10/06/2012 0:45	TRUE	1.014	0	0	0	75.8	28.9	99	8.8	11.8	5.3
TPM-1S_CR_000006	10/06/2012 1:00	TRUE	1.014	0	0	0	73.9	28.9	96	8.2	12.3	5.1
TPM-1S_CR_000006	10/06/2012 1:15	TRUE	1.014	0	0	0	74.2	28.9	102	8	12.5	4.8
TPM-1S_CR_000006	10/06/2012 1:30	TRUE	1.014	0	0	0	75.8	28.9	103	8.7	12.5	5.2
TPM-1S_CR_000006	10/06/2012 1:45	TRUE	1.014	0	0	0	73.4	28.7	110	9.2	12.5	6.3
TPM-1S_CR_000006	10/06/2012 2:00	TRUE	1.013	0	0	0	75	28.8	104	9.1	13.6	5.3
TPM-1S_CR_000006	10/06/2012 2:15	TRUE	1.013	0	0	0	75.8	28.8	106	9.5	14.4	6
TPM-1S_CR_000006	10/06/2012 2:30	TRUE	1.013	0	0	0	73.9	28.7	108	8.1	10.9	5.2
TPM-1S_CR_000006	10/06/2012 2:45	TRUE	1.013	0	0	0	74.9	28.7	113	7.5	10.1	4.2
TPM-1S_CR_000006	10/06/2012 3:00	TRUE	1.013	0	0	0	75	28.6	113	7.4	10.1	4.6
TPM-1S_CR_000006	10/06/2012 3:15	TRUE	1.013	0	0	0	73.3	28.6	117	8.2	11.8	5.1
TPM-1S_CR_000006	10/06/2012 3:30	TRUE	1.013	0	0	0	73.7	28.7	119	8.4	11.9	5.7
TPM-1S_CR_000006	10/06/2012 3:45	TRUE	1.013	0	0	0	74.2	28.7	115	7.6	10.4	5.2
TPM-1S_CR_000006	10/06/2012 4:00	TRUE	1.013	0	0	0	75.4	28.6	111	7.6	10.4	5.1
TPM-1S_CR_000006	10/06/2012 4:15	TRUE	1.013	0	0	0	75.2	28.6	114	7.9	11.2	5.1
TPM-1S_CR_000006	10/06/2012 4:30	TRUE	1.013	0	0	0	74.2	28.6	125	6.9	10.1	4.4
TPM-1S_CR_000006	10/06/2012 4:45	TRUE	1.013	0	0	0	73.4	28.5	126	7.2	10.6	4.4
TPM-1S_CR_000006	10/06/2012 5:00	TRUE	1.013	0	0	0	75	28.6	125	5.9	8	4.2
TPM-1S_CR_000006	10/06/2012 5:15	TRUE	1.013	0	0	0	76.8	28.5	125	5.9	8.9	3.8
TPM-1S_CR_000006	10/06/2012 5:30	TRUE	1.013	0	0	0	76.6	28.4	139	5.9	9.1	3.4
TPM-1S_CR_000006	10/06/2012 5:45	TRUE	1.013	0	0	0	76.8	28.5	149	7	9.8	4.6
TPM-1S_CR_000006	10/06/2012 6:00	TRUE	1.013	0	0	0	75.6	28.5	142	6.8	9.6	4.5
TPM-1S_CR_000006	10/06/2012 6:15	TRUE	1.013	0	3.501	0	77.9	28.5	141	6.4	9.1	4.2
TPM-1S_CR_000006	10/06/2012 6:30	TRUE	1.013	0	9.06	0	76.2	28.4	139	5.9	7.9	4
TPM-1S_CR_000006	10/06/2012 6:45	TRUE	1.014	0	24.62	0	77.5	28.4	129	5.2	8.7	3.2
TPM-1S_CR_000006	10/06/2012 7:00	TRUE	1.013	0	56.44	0	76.3	28.4	137	5.2	8.1	3.1
TPM-1S_CR_000006	10/06/2012 7:15	TRUE	1.014	0	119.6	0	75.2	28.5	133	5.4	7.5	3.5
TPM-1S_CR_000006	10/06/2012 7:30	TRUE	1.014	0	195.2	0	73.2	28.8	134	5.8	8.4	3.6
TPM-1S_CR_000006	10/06/2012 7:45	TRUE	1.013	0	264	0	70.5	29	126	6.5	8.5	3.5
TPM-1S_CR_000006	10/06/2012 8:00	TRUE	1.014	0	332.9	0	70.5	29.1	120	6.3	9.7	3.7
TPM-1S_CR_000006	10/06/2012 8:15	TRUE	1.014	0	393	0	70.4	29.3	105	6.3	9.9	3.6
TPM-1S_CR_000006	10/06/2012 8:30	TRUE	1.014	0	419.7	0	69.2	29.4	131	6.1	9.9	3.6
TPM-1S_CR_000006	10/06/2012 8:45	TRUE	1.014	0	498.4	0	69.2	29.4	136	7	10.2	3.6
TPM-1S_CR_000006	10/06/2012 9:00	TRUE	1.014	0	513.2	0	69.7	29.4	131	6.9	11.7	3.6
TPM-1S_CR_000006	10/06/2012 9:15	TRUE	1.014	0	571.3	0	68.5	29.6	125	7.1	10.6	4.4
TPM-1S_CR_000006	10/06/2012 9:30	TRUE	1.014	0	641.9	0	67.6	29.6	110	5.9	21	1.8
TPM-1S_CR_000006	10/06/2012 9:45	TRUE	1.014	0	555	0.001	66	29.7	126	5.1	7.7	2.7
TPM-1S_CR_000006	10/06/2012 10:00	TRUE	1.014	0	438.3	0	66.9	29.8	106	5.8	11.3	2.6
TPM-1S_CR_000006	10/06/2012 10:15	TRUE	1.014	0	654.8	0	67.3	29.5	82	6.8	9.5	4.3
TPM-1S_CR_000006	10/06/2012 10:30	TRUE	1.014	0	792.1	0	68.9	29.5	88	6.5	11.4	2.1
TPM-1S_CR_000006	10/06/2012 10:45	TRUE	1.014	0	929	0	68.4	29.7	79	7.4	11.2	3.8
TPM-1S_CR_000006	10/06/2012 11:00	TRUE	1.014	0	926	0	67.2	29.8	79	6.9	13.2	3.1
TPM-1S_CR_000006	10/06/2012 11:15	TRUE	1.014	0	793.3	0	67.9	30.1	74	8.2	13	3.8
TPM-1S_CR_000006	10/06/2012 11:30	TRUE	1.014	0	633.5	0	67.7	29.7	72	9	12.7	5.1
TPM-1S_CR_000006	10/06/2012 11:45	TRUE	1.014	0	561.1	0	70.2	29.5	81	8.1	12.6	5.1
TPM-1S_CR_000006	10/06/2012 12:00	TRUE	1.013	0	754.5	0	70.3	29.6	94	8.6	12.7	5.2
TPM-1S_CR_000006	10/06/2012 12:15	TRUE	1.013	0	816	0	66.3	29.6	86	9.6	12.8	6.1
TPM-1S_CR_000006	10/06/2012 12:30	TRUE	1.013	0	970	0	66.1	29.6	99	9.3	13.5	4.9
TPM-1S_CR_000006	10/06/2012 12:45	TRUE	1.013	0	979	0	66.2	29.9	96	9.8	13.8	5.1
TPM-1S_CR_000006	10/06/2012 13:00	TRUE	1.013	0	725.2	0	65	29.8	94	10.5	14.3	6.8
TPM-1S_CR_000006	10/06/2012 13:15	TRUE	1.013	0	830	0	68.1	29.7	95	10.1	14	5.6
TPM-1S_CR_000006	10/06/2012 13:30	TRUE	1.012	0	796.7	0	64.1	29.6	97	9.5	15.5	6.1
TPM-1S_CR_000006	10/06/2012 13:45	TRUE	1.012	0	492.1	0	61.4	29.8	97	9.5	14	5
TPM-1S_CR_000006	10/06/2012 14:00	TRUE	1.012	0	246.3	0	66.5	29.5	92	9.3	13.3	6.3
TPM-1S_CR_000006	10/06/2012 14:15	TRUE	1.012	0	177.7	0	68	29.3	86	8.9	13	3.9
TPM-1S_CR_000006	10/06/2012 14:30	TRUE	1.012	0	161.6	0	69.5	29.3	101	8.3	11.9	4.9
TPM-1S_CR_000006	10/06/2012 14:45	TRUE	1.012	0	159.2	0	67.9	29.1	96	7.2	11.4	4.1
TPM-1S_CR_000006	10/06/2012 15:00	TRUE	1.012	0	129.6	0	65.7	29	104	7.4	10.8	4.5
TPM-1S_CR_000006	10/06/2012 15:15	TRUE	1.011	0	106.1	0	63.4	29.1	116	7.4	10.4	4.5
TPM-1S_CR_000006	10/06/2012 15:30	TRUE	1.011	0	102	0	66.2	29.1	106	7	9.9	3.5
TPM-1S_CR_000006	10/06/2012 15:45	TRUE	1.011	0	103.9	0	66.5	29.1	101	6.8	9.6	4.5
TPM-1S_CR_000006	10/06/2012 16:00	TRUE	1.011	0	76.67	0	67.2	29.2	102	7.7	10.8	4
TPM-1S_CR_000006	10/06/2012 16:15	TRUE	1.011	0	55.56	0	67.8	29.1	105	8	11.5	5.1
TPM-1S_CR_000006	10/06/2012 16:30	TRUE	1.011	0	43.62	0	70.8	29	101	8	11.6	4.8
TPM-1S_CR_000006	10/06/2012 16:45	TRUE	1.011	0	35.83	0	70.7	28.9	100	7.8	11.7	4.7
TPM-1S_CR_000006	10/06/2012 17:00	TRUE	1.011	0	31.64	0	71.5	29	96	7.6	10.8	3.8
TPM-1S_CR_000006	10/06/2012 17:15	TRUE	1.011	0	28.73	0	72.4	28.9	87	8.1	12.2	5
TPM-1S_CR_000006	10/06/2012 17:30	TRUE	1.012	0	24.27	0	73.2	29	96	8.8	12.8	4.9
TPM-1S_CR_000006	10/06/2012 17:45	TRUE	1.012	0	19.03	0	70.7	28.9	105	8.9	13.2	5.3
TPM-1S_CR_000006	10/06/2012 18:00	TRUE	1.012	0	11.68	0	68.3	29	101	9.5	13.1	5.5
TPM-1S_CR_000006	10/06/2012 18:15	TRUE	1.012	0	2.678	0	69	29.1	104	8.9	12.7	5
TPM-1S_CR_000006	10/06/2012 18:30	TRUE	1.012	0	0.013	0	70	29	102	8.6	12.5	5.1
TPM-1S_CR_000006	10/06/2012 18:45	TRUE	1.012	0	0	0	70.8	29	100	8.3	12	5.1
TPM-1S_CR_000006	10/06/2012 19:00	TRUE	1.012	0	0	0	69.9	29.1	102	8.3	11.9	4.6
TPM-1S_CR_000006	10/06/2012 19:15	TRUE	1.012	0	0	0	72.9	29	102	7.8	11.4	4.3
TPM-1S_CR_000006	10/06/2012 19:30	TRUE	1.013	0	0	0	68.9	29	108	6.6	10.4	3.9
TPM-1S_CR_000006	10/06/2012 19:45	TRUE	1.013	0	0	0	70.6	29	101	6.3	10.6	3.6
TPM-1S_CR_000006	10/06/2012 20:00	TRUE	1.013	0	0	0	72	28.9	97	7.4	10.2	5.2
TPM-1S_CR_000006	10/06/2012 20:15	TRUE	1.013	0	0	0	71.8	28.9	106	8.6	12.5	4.8
TPM-1S_CR_000006	10/06/2012 20:30	TRUE	1.013	0	0	0	73.8	28.9	100	8.5	12.3	5
TPM-1S_CR_000006	10/06/2012 20:45	TRUE	1.014	0	0	0	72	28.9	107	7.4	10.4	4.8
TPM-1S_CR_000006	10/06/2012 21:00	TRUE	1.013	0	0	0	71.8	28.9	94	7	10.8	3.7
TPM-1S_CR_000006	10/06/2012 21:15	TRUE	1.014	0	0	0	73	28.9	85	6.6	10.8	3.8
TPM-1S_CR_000006	10/06/2012 21:30	TRUE	1.014	0	0	0	70.9	29	80	6.4	8.7	4.1
TPM-1S_CR_000006	10/06/2012 21:45	TRUE	1.014	0	0	0	69.4	29	76	5.8	8.4	3.1
TPM-1S_CR_000006	10/06/2012 22:00	TRUE	1.014	0	0	0	70.5	29	83	6.2	9	3.7
TPM-1S_CR_000006	10/06/2012 22:15	TRUE	1.014	0	0	0	74.2	29.1	81	7	10.6	5
TPM-1S_CR_000006	10/06/2012 22:30	TRUE	1.014	0	0	0	73.3	28.9	82	6.1	9.1	3.2
TPM-1S_CR_000006	10/06/2012 22:45	TRUE	1.014	0	0	0	72.3	28.9	94	6	9.1	3.5
TPM-1S_CR_000006	10/06/2012 23:00	TRUE	1.013	0	0	0	70.8	28.9	93	6.3	9.9	3

TPM-1S_CR_000006	10/06/2012 23:15	TRUE	1.013	0	0	0	73.5	28.9	92	6.9	11.5	3.8
TPM-1S_CR_000006	10/06/2012 23:30	TRUE	1.013	0	0	0	74.6	28.9	86	7.4	11.2	4.7
TPM-1S_CR_000006	10/06/2012 23:45	TRUE	1.013	0	0	0	72.9	28.9	79	8.2	11.2	5.2
TPM-1S_CR_000006	10/07/2012 0:00	TRUE	1.013	0	0	0	69.9	29.1	116	9.7	13.8	6.1
TPM-1S_CR_000006	10/07/2012 0:15	TRUE	1.013	0	0	0	70.3	28.3	122	6.8	11.2	3.8
TPM-1S_CR_000006	10/07/2012 0:30	TRUE	1.014	0	0	0	67.7	28.4	102	4.5	6.3	2.7
TPM-1S_CR_000006	10/07/2012 0:45	TRUE	1.013	0	0	0	74	28.5	111	4.6	6.8	2.6
TPM-1S_CR_000006	10/07/2012 1:00	TRUE	1.013	0	0	0	75.3	28.5	74	6.3	11.2	1.9
TPM-1S_CR_000006	10/07/2012 1:15	TRUE	1.013	0	0	0	71.7	28.9	26	5.4	8	2.1
TPM-1S_CR_000006	10/07/2012 1:30	TRUE	1.013	0	0	0	77.8	27.9	340	6.2	13.2	1.9
TPM-1S_CR_000006	10/07/2012 1:45	TRUE	1.013	0	0	0	82.2	27.4	359	6.1	9.8	2.5
TPM-1S_CR_000006	10/07/2012 2:00	TRUE	1.013	0	0	0	80	27.3	334	6.9	10.1	4.2
TPM-1S_CR_000006	10/07/2012 2:15	TRUE	1.013	0	0	0	82	26.9	351	6.1	9.1	2.7
TPM-1S_CR_000006	10/07/2012 2:30	TRUE	1.013	0	0	0	83.4	26.4	351	5.3	8.2	2.1
TPM-1S_CR_000006	10/07/2012 2:45	TRUE	1.012	0	0	0	83.4	26.3	353	4.4	6.8	2.1
TPM-1S_CR_000006	10/07/2012 3:00	TRUE	1.012	0	0	0	84.1	26.5	335	5.7	8.2	2.6
TPM-1S_CR_000006	10/07/2012 3:15	TRUE	1.012	0	0	0	82.4	26.4	332	5.3	7.7	2.4
TPM-1S_CR_000006	10/07/2012 3:30	TRUE	1.012	0	0	0	82.9	26.2	307	4.1	6.1	0.3
TPM-1S_CR_000006	10/07/2012 3:45	TRUE	1.012	0	0	0	84.7	26.1	3	4.1	7.1	1.4
TPM-1S_CR_000006	10/07/2012 4:00	TRUE	1.012	0	0	0	85.2	26.5	69	4.1	7.1	1.9
TPM-1S_CR_000006	10/07/2012 4:15	TRUE	1.012	0	0	0	82	27.1	107	5.7	9.4	3
TPM-1S_CR_000006	10/07/2012 4:30	TRUE	1.011	0	0	0	76.7	27.8	122	6.9	10	4.9
TPM-1S_CR_000006	10/07/2012 4:45	TRUE	1.011	0	0	0	75.5	28	124	7.2	10.3	4.7
TPM-1S_CR_000006	10/07/2012 5:00	TRUE	1.011	0	0	0	78.6	28.2	116	6.6	9.3	4.2
TPM-1S_CR_000006	10/07/2012 5:15	TRUE	1.012	0	0	0	80.3	28.2	118	6.1	8.8	3.9
TPM-1S_CR_000006	10/07/2012 5:30	TRUE	1.012	0	0	0	79.1	28.1	124	6.3	9.2	3
TPM-1S_CR_000006	10/07/2012 5:45	TRUE	1.012	0	0	0	78.8	28.2	132	6.2	8.7	4.1
TPM-1S_CR_000006	10/07/2012 6:00	TRUE	1.012	0	0	0	76.2	28.2	135	5.8	9.4	3.8
TPM-1S_CR_000006	10/07/2012 6:15	TRUE	1.012	0	1.183	0	74.3	28.4	137	5.7	8.5	3.4
TPM-1S_CR_000006	10/07/2012 6:30	TRUE	1.012	0	6.463	0	75.1	28.5	127	5.2	7.8	3
TPM-1S_CR_000006	10/07/2012 6:45	TRUE	1.012	0	32.78	0	75.4	28.4	134	5.5	7.4	3.1
TPM-1S_CR_000006	10/07/2012 7:00	TRUE	1.013	0	67.22	0	72.4	28.5	118	5.8	23.5	2.1
TPM-1S_CR_000006	10/07/2012 7:15	TRUE	1.013	0	80.7	0.001	73.6	28.6	113	4.9	6.9	2.9
TPM-1S_CR_000006	10/07/2012 7:30	TRUE	1.013	0	66.77	0	75.6	28.7	96	3.3	14.7	1.5
TPM-1S_CR_000006	10/07/2012 7:45	TRUE	1.013	0	106.4	0.001	73.6	28.7	90	4.4	6.7	2.2
TPM-1S_CR_000006	10/07/2012 8:00	TRUE	1.013	0	132.3	0	74	28.9	107	4.6	6.6	2.2
TPM-1S_CR_000006	10/07/2012 8:15	TRUE	1.013	0	219.1	0	71.2	28.9	96	3.5	5.4	1.6
TPM-1S_CR_000006	10/07/2012 8:30	TRUE	1.013	0	185.3	0	71.2	29.3	106	3.2	6.9	0.3
TPM-1S_CR_000006	10/07/2012 8:45	TRUE	1.014	0	604.5	0	70.3	29.3	86	5.9	9	2.7
TPM-1S_CR_000006	10/07/2012 9:00	TRUE	1.014	0	574.4	0	66.6	29.7	76	5.1	7.8	2.3
TPM-1S_CR_000006	10/07/2012 9:15	TRUE	1.014	0	225.7	0	65	29.7	95	5.2	7.8	2.1
TPM-1S_CR_000006	10/07/2012 9:30	TRUE	1.014	0	165.1	0	70.3	29.4	74	6.5	10.6	3.2
TPM-1S_CR_000006	10/07/2012 9:45	TRUE	1.014	0	529.3	0	72	28.8	86	6.4	10	2.5
TPM-1S_CR_000006	10/07/2012 10:00	TRUE	1.014	0	719.2	0	72.6	29.1	75	6.4	11	3.4
TPM-1S_CR_000006	10/07/2012 10:15	TRUE	1.014	0	576.9	0	70.3	29.4	80	6.9	9.8	4.1
TPM-1S_CR_000006	10/07/2012 10:30	TRUE	1.015	0	200.3	0	71.8	29.4	58	8.1	12.4	4.6
TPM-1S_CR_000006	10/07/2012 10:45	TRUE	1.015	0	428.7	0	74.9	28.9	48	8.4	12.2	4.9
TPM-1S_CR_000006	10/07/2012 11:00	TRUE	1.015	0	920	0.002	75.3	28.9	62	8.9	12.5	4.7
TPM-1S_CR_000006	10/07/2012 11:15	TRUE	1.014	0	869	0	73.7	29.2	62	8.3	12.7	4.1
TPM-1S_CR_000006	10/07/2012 11:30	TRUE	1.014	0	816	0	73	29.3	66	7.7	13.7	4.5
TPM-1S_CR_000006	10/07/2012 11:45	TRUE	1.014	0	875	0	72.4	29.3	85	8.7	13.8	4.2
TPM-1S_CR_000006	10/07/2012 12:00	TRUE	1.014	0	426.5	0	67.5	29.8	93	9.3	13.1	5.8
TPM-1S_CR_000006	10/07/2012 12:15	TRUE	1.014	0	681.7	0	67.7	29.8	78	10.2	16	5.6
TPM-1S_CR_000006	10/07/2012 12:30	TRUE	1.014	0	812	0	67.8	29.8	84	9.9	16.8	5.5
TPM-1S_CR_000006	10/07/2012 12:45	TRUE	1.014	0	984	0	69.6	30	93	11	14.4	7.7
TPM-1S_CR_000006	10/07/2012 13:00	TRUE	1.013	0	547.7	0	70.5	29.9	90	10.4	15	6.7
TPM-1S_CR_000006	10/07/2012 13:15	TRUE	1.013	0	339.8	0	70.8	29.7	90	11.6	16.5	7.8
TPM-1S_CR_000006	10/07/2012 13:30	TRUE	1.013	0	481.9	0	69.2	29.7	99	11.4	16.6	7.7
TPM-1S_CR_000006	10/07/2012 13:45	TRUE	1.013	0	215.1	0	71	29.7	101	10.2	15.8	5.8
TPM-1S_CR_000006	10/07/2012 14:00	TRUE	1.013	0	168.7	0	71.2	29.5	96	10.6	15.2	6.5
TPM-1S_CR_000006	10/07/2012 14:15	TRUE	1.013	0	151.4	0	72	29.4	94	12.4	19.3	7.8
TPM-1S_CR_000006	10/07/2012 14:30	TRUE	1.013	0	177.4	0	70.6	29.2	84	12	18.6	7.8
TPM-1S_CR_000006	10/07/2012 14:45	TRUE	1.012	0	173.2	0	70.5	28.7	69	11.2	16.1	6.6
TPM-1S_CR_000006	10/07/2012 15:00	TRUE	1.012	0	137.1	0	71.4	29.1	77	9.9	13.8	6.5
TPM-1S_CR_000006	10/07/2012 15:15	TRUE	1.012	0	141.8	0	72.9	29.2	95	9.5	13.6	5.7
TPM-1S_CR_000006	10/07/2012 15:30	TRUE	1.013	0	187.9	0	71.4	29.3	95	9.3	13.3	5.7
TPM-1S_CR_000006	10/07/2012 15:45	TRUE	1.013	0	504.1	0	72.3	29.4	85	9.4	14	5.7
TPM-1S_CR_000006	10/07/2012 16:00	TRUE	1.012	0	165.6	0	69.9	29.6	74	10.9	15.7	7
TPM-1S_CR_000006	10/07/2012 16:15	TRUE	1.013	0	117.8	0	71.4	29.5	85	10.6	14.7	6.8
TPM-1S_CR_000006	10/07/2012 16:30	TRUE	1.012	0	103.7	0	73.8	29.5	80	11.5	15.9	7.3
TPM-1S_CR_000006	10/07/2012 16:45	TRUE	1.013	0	64.51	0	72.5	29.3	70	12.2	16.9	8.4
TPM-1S_CR_000006	10/07/2012 17:00	TRUE	1.013	0	61.74	0	69.3	29.4	79	12.2	17	8.3
TPM-1S_CR_000006	10/07/2012 17:15	TRUE	1.013	0	31.97	0	70.2	29.3	72	11.4	15.4	7.3
TPM-1S_CR_000006	10/07/2012 17:30	TRUE	1.013	0	22.01	0	72.8	29.3	63	11	14.9	6.8
TPM-1S_CR_000006	10/07/2012 17:45	TRUE	1.013	0	11.83	0	73.1	29.1	54	11.7	16.2	6.9
TPM-1S_CR_000006	10/07/2012 18:00	TRUE	1.013	0	6.867	0	76.2	29.2	59	10.8	16.2	7.4
TPM-1S_CR_000006	10/07/2012 18:15	TRUE	1.013	0	0.616	0	73.9	29	58	10.9	15.3	6.4
TPM-1S_CR_000006	10/07/2012 18:30	TRUE	1.014	0	0	0	74.2	28.9	67	9.1	12.7	5.8
TPM-1S_CR_000006	10/07/2012 18:45	TRUE	1.014	0	0	0	74.2	29.1	62	10.1	13.6	6.8
TPM-1S_CR_000006	10/07/2012 19:00	TRUE	1.014	0	0	0	74.6	29.2	74	9.6	14.4	5.8
TPM-1S_CR_000006	10/07/2012 19:15	TRUE	1.014	0	0	0	72.7	29.3	80	9.5	13.4	5.5
TPM-1S_CR_000006	10/07/2012 19:30	TRUE	1.014	0	0	0	74.7	29.3	71	11.7	17.9	6.8
TPM-1S_CR_000006	10/07/2012 19:45	TRUE	1.014	0	0	0	69.3	28.5	63	12.3	16.6	7.8
TPM-1S_CR_000006	10/07/2012 20:00	TRUE	1.014	0	0	0	71.5	28.4	71	9.1	12.8	5.8
TPM-1S_CR_000006	10/07/2012 20:15	TRUE	1.014	0	0	0	75	28.6	75	8.6	11.9	5.1
TPM-1S_CR_000006	10/07/2012 20:30	TRUE	1.014	0	0	0	76.4	28.9	85	9.4	12.9	6.6
TPM-1S_CR_000006	10/07/2012 20:45	TRUE	1.014	0	0	0	75.8	28.9	99	9.9	15.7	5.9
TPM-1S_CR_000006	10/07/2012 21:00	TRUE	1.015	0	0	0	72.9	29.2	101	10.5	14.4	6.5
TPM-1S_CR_000006	10/07/2012 21:15	TRUE	1.015	0	0	0	73	29.2	101	10.5	14.8	5.7
TPM-1S_CR_000006	10/07/2012 21:30	TRUE	1.015	0	0	0	71.7	29.2	104	9.6	13.8	5.6
TPM-1S_CR_000006	10/07/2012 21:45	TRUE	1.015	0	0	0	73.2	29.1	109	9.7	14	6.5
TPM-1S_CR_000006	10/07/2012 22:00	TRUE	1.015	0	0	0	73.7	29	109	8.7	11.8	5.8
TPM-1S_CR_000006	10/07/2012 22:15	TRUE	1.014	0	0	0	73.7	28.9	86	8.4	12.9	4.9
TPM-1S_CR_000006	10/07/2012 22:30	TRUE	1.014	0	0	0	74.3	28.9	88	7.6	12.1	4.6
TPM-1S_CR_000006	10/07/2012 22:45	TRUE	1.014	0	0	0	74.2	28.9	96	8.8	13.6	3.9
TPM-1S_CR_000006	10/07/2012 23:00	TRUE	1.014	0	0	0	72.5	28.9	104	9.1	13.8	5.7
TPM-1S_CR_000006	10/07/2012 23:15	TRUE	1.014	0	0	0	72.1	28.9	94	8.5	13.5	5.2
TPM-1S_CR_000006	10/07/2012 23:30	TRUE	1.014	0	0	0	74.3	28.9	91	8.3	11.5	5.8
TPM-1S_CR_000006	10/07/2012 23:45	TRUE	1.014	0	0	0	72.5	29	133	7	10	4.4
TPM-1S_CR_000006	10/08/2012 0:00	TRUE	1.014	0	0	0	79	28.3	144	5.5	7.6	3.7
TPM-1S_CR_000006	10/08/2012 0:15	TRUE	1.014	0	0	0	80.4	28.2	140	4.4	7.2	2.5
TPM-1S_CR_000006	10/08/2012 0:30	TRUE	1.014	0	0	0	81.8	28.1	130	5	7.3	3.2

TPM-1S_CR_000006	10/08/2012 0:45	TRUE	1.014	0	0	0	80.8	28.1	125	4.9	6.6	3.1
TPM-1S_CR_000006	10/08/2012 1:00	TRUE	1.014	0	0	0	80.8	28	118	5.2	7.1	3.4
TPM-1S_CR_000006	10/08/2012 1:15	TRUE	1.014	0	0	0	79.6	28.1	119	4.8	7.9	3.1
TPM-1S_CR_000006	10/08/2012 1:30	TRUE	1.014	0	0	0	79.7	28.3	114	5.1	8.1	2.9
TPM-1S_CR_000006	10/08/2012 1:45	TRUE	1.013	0	0	0	77.7	28.3	115	6.5	9.2	4.3
TPM-1S_CR_000006	10/08/2012 2:00	TRUE	1.013	0	0	0	77.3	28.5	117	7.2	9.8	4.8
TPM-1S_CR_000006	10/08/2012 2:15	TRUE	1.013	0	0	0	77.4	28.5	116	6.8	9.8	4.2
TPM-1S_CR_000006	10/08/2012 2:30	TRUE	1.013	0	0	0	77.6	28.6	104	8.2	12.2	5.3
TPM-1S_CR_000006	10/08/2012 2:45	TRUE	1.013	0	0	0	77.7	28.6	109	8	11.7	5.1
TPM-1S_CR_000006	10/08/2012 3:00	TRUE	1.013	0	0	0	76.6	28.6	104	8.4	12.4	5.6
TPM-1S_CR_000006	10/08/2012 3:15	TRUE	1.013	0	0	0	76.7	28.7	106	8.5	12.5	5.6
TPM-1S_CR_000006	10/08/2012 3:30	TRUE	1.013	0	0	0	75.3	28.7	110	8	11	4.8
TPM-1S_CR_000006	10/08/2012 3:45	TRUE	1.013	0	0	0	73.6	28.7	116	7.7	11.3	4.6
TPM-1S_CR_000006	10/08/2012 4:00	TRUE	1.013	0	0	0	75.9	28.6	114	7.3	10.6	4.4
TPM-1S_CR_000006	10/08/2012 4:15	TRUE	1.013	0	0	0	76.9	28.6	108	6.7	9.7	4.6
TPM-1S_CR_000006	10/08/2012 4:30	TRUE	1.013	0	0	0	76.6	28.6	112	8.1	12.1	4.8
TPM-1S_CR_000006	10/08/2012 4:45	TRUE	1.013	0	0	0	77.3	28.5	100	7.7	10.9	4.5
TPM-1S_CR_000006	10/08/2012 5:00	TRUE	1.013	0	0	0	77.2	28.5	111	8.1	11.5	5
TPM-1S_CR_000006	10/08/2012 5:15	TRUE	1.013	0	0	0	76.2	28.5	108	7.6	11.4	4.8
TPM-1S_CR_000006	10/08/2012 5:30	TRUE	1.014	0	0	0	79.2	28.5	106	8.3	11.7	5.2
TPM-1S_CR_000006	10/08/2012 5:45	TRUE	1.014	0	0	0	79.5	28.4	107	7.5	11.9	4.3
TPM-1S_CR_000006	10/08/2012 6:00	TRUE	1.014	0	0	0	77.7	28.3	108	6.7	10.1	3.7
TPM-1S_CR_000006	10/08/2012 6:15	TRUE	1.014	0	0.356	0	76.3	28.4	126	6.4	8.9	4.1
TPM-1S_CR_000006	10/08/2012 6:30	TRUE	1.014	0	17.37	0	77.6	28.3	118	5.6	8.7	4
TPM-1S_CR_000006	10/08/2012 6:45	TRUE	1.015	0	46.97	0	78.3	28.2	94	5.9	10	2.8
TPM-1S_CR_000006	10/08/2012 7:00	TRUE	1.015	0	132.6	0	79.1	28.5	75	7.5	11.8	4.9
TPM-1S_CR_000006	10/08/2012 7:15	TRUE	1.015	0	169	0.004	78.1	28.7	45	9.3	13.8	5.8
TPM-1S_CR_000006	10/08/2012 7:30	TRUE	1.015	0	203.5	0.033	78	27.9	44	7	9.5	4.2
TPM-1S_CR_000006	10/08/2012 7:45	TRUE	1.015	0	102.6	0	77.4	28.5	75	6.1	8.3	3.8
TPM-1S_CR_000006	10/08/2012 8:00	TRUE	1.015	0	56.74	0	76.9	28.7	96	7.4	10.9	4.8
TPM-1S_CR_000006	10/08/2012 8:15	TRUE	1.015	0	56.71	0	74.1	28.8	115	7.9	11.2	5.3
TPM-1S_CR_000006	10/08/2012 8:30	TRUE	1.016	0	59.54	0	74.4	28.9	111	6.8	10.4	4.2
TPM-1S_CR_000006	10/08/2012 8:45	TRUE	1.016	0	65.61	0	74.2	28.9	38	5.2	10.8	0.6
TPM-1S_CR_000006	10/08/2012 9:00	TRUE	1.016	0	61.83	0	81.4	27.5	335	10.1	14.3	4.4
TPM-1S_CR_000006	10/08/2012 9:15	TRUE	1.016	0	39.77	0	85.3	26.9	10	9.6	15	4.7
TPM-1S_CR_000006	10/08/2012 9:30	TRUE	1.016	0	64.31	0	83.4	26.4	31	12.7	17.6	5.5
TPM-1S_CR_000006	10/08/2012 9:45	TRUE	1.016	0	110.8	0.001	86.2	25.9	12	11.9	17.5	6.8
TPM-1S_CR_000006	10/08/2012 10:00	TRUE	1.016	0	344.6	0	84.6	26	7	11	16.6	5.1
TPM-1S_CR_000006	10/08/2012 10:15	TRUE	1.016	0	330.9	0	82.9	26	6	9.7	15.5	5.1
TPM-1S_CR_000006	10/08/2012 10:30	TRUE	1.016	0	217	0	82.2	25.9	16	9.1	14.6	2.4
TPM-1S_CR_000006	10/08/2012 10:45	TRUE	1.016	0	101.8	0	79.9	26.6	30	7.5	11.1	2.4
TPM-1S_CR_000006	10/08/2012 11:00	TRUE	1.016	0	212.2	0	79	26.9	49	9.7	12.9	5.5
TPM-1S_CR_000006	10/08/2012 11:15	TRUE	1.016	0	731.2	0	79.6	27	36	9.7	13.5	5.2
TPM-1S_CR_000006	10/08/2012 11:30	TRUE	1.016	0	1007	0	78.5	27.1	32	8.4	11.4	4.1
TPM-1S_CR_000006	10/08/2012 11:45	TRUE	1.015	0	843	0	77.1	27.8	40	8.5	12.3	4.4
TPM-1S_CR_000006	10/08/2012 12:00	TRUE	1.015	0	735.9	0	74.6	28.3	42	8.1	12.1	4.5
TPM-1S_CR_000006	10/08/2012 12:15	TRUE	1.015	0	830	0	71.9	28.5	49	9.3	13.7	4.2
TPM-1S_CR_000006	10/08/2012 12:30	TRUE	1.015	0	848	0	74.4	28.6	55	9.4	13.7	5.5
TPM-1S_CR_000006	10/08/2012 12:45	TRUE	1.015	0	721.1	0	74.6	28.8	54	9.4	14.4	5.3
TPM-1S_CR_000006	10/08/2012 13:00	TRUE	1.015	0	822	0	75.6	28.7	60	9.1	12.5	5.1
TPM-1S_CR_000006	10/08/2012 13:15	TRUE	1.014	0	832	0	75.8	28.7	69	8.9	13.4	4.8
TPM-1S_CR_000006	10/08/2012 13:30	TRUE	1.014	0	816	0	76.3	28.7	64	9.2	14.3	4.3
TPM-1S_CR_000006	10/08/2012 13:45	TRUE	1.014	0	723.3	0	76.1	28.8	63	9.3	14.5	4.8
TPM-1S_CR_000006	10/08/2012 14:00	TRUE	1.014	0	771.7	0	76.9	28.8	64	9.3	12.8	5.7
TPM-1S_CR_000006	10/08/2012 14:15	TRUE	1.014	0	735	0	77.4	28.7	65	8.7	13.2	4.8
TPM-1S_CR_000006	10/08/2012 14:30	TRUE	1.014	0	698.8	0	76.6	29	73	8.6	11.6	5.8
TPM-1S_CR_000006	10/08/2012 14:45	TRUE	1.013	0	662.8	0	74.7	29	65	8.3	11.8	4.9
TPM-1S_CR_000006	10/08/2012 15:00	TRUE	1.013	0	625.5	0	74.4	29.1	66	8.6	12.7	5.6
TPM-1S_CR_000006	10/08/2012 15:15	TRUE	1.013	0	588.2	0	74.1	29.2	72	8.9	13.3	5.7
TPM-1S_CR_000006	10/08/2012 15:30	TRUE	1.013	0	537.1	0	71.1	29.2	69	8.6	12.8	4.8
TPM-1S_CR_000006	10/08/2012 15:45	TRUE	1.013	0	484.4	0	71.3	29.4	73	8.7	13	5.4
TPM-1S_CR_000006	10/08/2012 16:00	TRUE	1.013	0	369.8	0	73.1	29.3	73	8.9	13.5	5.4
TPM-1S_CR_000006	10/08/2012 16:15	TRUE	1.013	0	222.4	0	74	29.4	77	8.7	12.6	5.3
TPM-1S_CR_000006	10/08/2012 16:30	TRUE	1.013	0	348	0	75.8	29.3	78	8.6	11.7	5.5
TPM-1S_CR_000006	10/08/2012 16:45	TRUE	1.013	0	91.4	0	74.6	29.5	77	10	14.8	6.7
TPM-1S_CR_000006	10/08/2012 17:00	TRUE	1.013	0	68.46	0	72.4	29.2	74	8.9	13.4	5.1
TPM-1S_CR_000006	10/08/2012 17:15	TRUE	1.013	0	33.06	0	73.6	29.2	72	9.5	12.8	4.9
TPM-1S_CR_000006	10/08/2012 17:30	TRUE	1.013	0	17.73	0	72.2	29.2	72	9.3	14.5	6.5
TPM-1S_CR_000006	10/08/2012 17:45	TRUE	1.013	0	9.91	0	73.6	29.1	69	8.9	13.6	5.7
TPM-1S_CR_000006	10/08/2012 18:00	TRUE	1.014	0	4.459	0	72.8	29.2	80	8.8	12.9	5.7
TPM-1S_CR_000006	10/08/2012 18:15	TRUE	1.014	0	1.079	0	72.8	29.3	87	8.2	11.2	4.5
TPM-1S_CR_000006	10/08/2012 18:30	TRUE	1.014	0	0.03	0	72.8	29.1	89	8.7	12.3	4.6
TPM-1S_CR_000006	10/08/2012 18:45	TRUE	1.014	0	0	0	72.4	29.1	89	8.6	12.7	5.1
TPM-1S_CR_000006	10/08/2012 19:00	TRUE	1.014	0	0	0	73	29.2	91	8.8	12.1	5.2
TPM-1S_CR_000006	10/08/2012 19:15	TRUE	1.014	0	0	0	71.8	29.3	86	8.2	12.1	4.9
TPM-1S_CR_000006	10/08/2012 19:30	TRUE	1.015	0	0	0	72.4	29.3	86	8.7	12.3	5.9
TPM-1S_CR_000006	10/08/2012 19:45	TRUE	1.015	0	0	0	71.5	29.2	88	8.4	11.7	5.7
TPM-1S_CR_000006	10/08/2012 20:00	TRUE	1.015	0	0	0	74.2	29.2	105	8	11.3	5.1
TPM-1S_CR_000006	10/08/2012 20:15	TRUE	1.015	0	0	0	76.7	28.9	109	6.2	8.9	3.6
TPM-1S_CR_000006	10/08/2012 20:30	TRUE	1.015	0	0	0	76.6	28.9	116	7.7	10.5	5.3
TPM-1S_CR_000006	10/08/2012 20:45	TRUE	1.015	0	0	0	76.2	28.6	111	7.7	11.4	4.1
TPM-1S_CR_000006	10/08/2012 21:00	TRUE	1.015	0	0	0	76.3	28.7	107	8.1	11.6	4.4
TPM-1S_CR_000006	10/08/2012 21:15	TRUE	1.015	0	0	0	74.4	28.7	99	6.5	9.5	4.4
TPM-1S_CR_000006	10/08/2012 21:30	TRUE	1.015	0	0	0	75.6	28.8	85	6.6	9.9	3.7
TPM-1S_CR_000006	10/08/2012 21:45	TRUE	1.015	0	0	0	74.4	28.9	85	7.3	10.4	3.8
TPM-1S_CR_000006	10/08/2012 22:00	TRUE	1.015	0	0	0	73.5	29	87	6.8	9	3.8
TPM-1S_CR_000006	10/08/2012 22:15	TRUE	1.016	0	0	0	74	28.9	69	5.9	8.9	3.6
TPM-1S_CR_000006	10/08/2012 22:30	TRUE	1.016	0	0	0	75.3	28.9	62	5.9	9.5	2.2
TPM-1S_CR_000006	10/08/2012 22:45	TRUE	1.016	0	0	0	76.1	29	49	6.2	9.1	3.5
TPM-1S_CR_000006	10/08/2012 23:00	TRUE	1.016	0	0	0	76.5	28.9	44	6.8	9.4	2.8
TPM-1S_CR_000006	10/08/2012 23:15	TRUE	1.016	0	0	0	76.2	28.9	52	10.7	16.6	5.1
TPM-1S_CR_000006	10/08/2012 23:30	TRUE	1.016	0	0	0.064	76.8	26.9	14	5.8	9.5	3.3
TPM-1S_CR_000006	10/08/2012 23:45	TRUE	1.015	0	0	0.037	75.3	27.1	333	3.3	5.1	0.9
TPM-1S_CR_000006	10/09/2012 0:00	TRUE	1.015	0	0	0.004	78.8	27.6	1	4.1	7.2	0.9
TPM-1S_CR_000006	10/09/2012 0:15	TRUE	1.015	0	0	0	81.4	27.7	329	5	6.4	2.2
TPM-1S_CR_000006	10/09/2012 0:30	TRUE	1.015	0	0	0	82.2	27.6	346	3.4	5.2	1.8
TPM-1S_CR_000006	10/09/2012 0:45	TRUE	1.015	0	0	0	82.8	27.6	313	3.1	4.6	1.8
TPM-1S_CR_000006	10/09/2012 1:00	TRUE	1.015	0	0	0	82.8	27.6	310	4.8	7.2	2.6
TPM-1S_CR_000006	10/09/2012 1:15	TRUE	1.015	0	0	0	83.7	27.3	318	3.8	5.1	1.6
TPM-1S_CR_000006	10/09/2012 1:30	TRUE	1.014	0	0	0	84.5	27.3	313	4.5	6	2.6
TPM-1S_CR_000006	10/09/2012 1:45	TRUE	1.014	0	0	0	84.3	27.3	327	5.7	8.3	2
TPM-1S_CR_000006	10/09/2012 2:00	TRUE	1.015	0	0	0	86.9	27	320	4.3	6.1	1.8

TPM-1S_CR_000006	10/09/2012 2:15	TRUE	1.014	0	0	0	86.9	27	334	3.5	5.7	1.8
TPM-1S_CR_000006	10/09/2012 2:30	TRUE	1.014	0	0	0	86.9	27.1	354	4.3	6.8	1.8
TPM-1S_CR_000006	10/09/2012 2:45	TRUE	1.014	0	0	0	86.5	27.1	353	3.7	5.6	1.8
TPM-1S_CR_000006	10/09/2012 3:00	TRUE	1.014	0	0	0	86.6	27	332	4.8	7.4	2
TPM-1S_CR_000006	10/09/2012 3:15	TRUE	1.014	0	0	0	86.6	26.9	339	5.4	7.3	2.5
TPM-1S_CR_000006	10/09/2012 3:30	TRUE	1.014	0	0	0	87.7	26.9	347	5.6	7.5	2.9
TPM-1S_CR_000006	10/09/2012 3:45	TRUE	1.014	0	0	0	87	26.9	351	6	8	3
TPM-1S_CR_000006	10/09/2012 4:00	TRUE	1.014	0	0	0	86	26.9	358	5.8	7.9	2.9
TPM-1S_CR_000006	10/09/2012 4:15	TRUE	1.014	0	0	0	86.1	26.9	5	6.2	9.3	3.2
TPM-1S_CR_000006	10/09/2012 4:30	TRUE	1.014	0	0	0	85.8	27.2	358	7.2	11	4.2
TPM-1S_CR_000006	10/09/2012 4:45	TRUE	1.014	0	0	0	85.9	27.1	357	6.9	10.9	3.8
TPM-1S_CR_000006	10/09/2012 5:00	TRUE	1.014	0	0	0	85.8	26.9	7	6.8	9.5	3.8
TPM-1S_CR_000006	10/09/2012 5:15	TRUE	1.014	0	0	0	85.4	26.7	7	6.7	9.5	2.5
TPM-1S_CR_000006	10/09/2012 5:30	TRUE	1.014	0	0	0	86.7	26.8	0	6.8	9.3	3.3
TPM-1S_CR_000006	10/09/2012 5:45	TRUE	1.014	0	0	0	85.5	26.9	11	5.7	8.3	3.2
TPM-1S_CR_000006	10/09/2012 6:00	TRUE	1.015	0	0	0	85.8	27.1	17	7.1	11.9	3.5
TPM-1S_CR_000006	10/09/2012 6:15	TRUE	1.015	0	0.403	0	84	27.1	22	8.6	12	4.4
TPM-1S_CR_000006	10/09/2012 6:30	TRUE	1.015	0	4.957	0	85.6	27.3	19	7	9.9	3.7
TPM-1S_CR_000006	10/09/2012 6:45	TRUE	1.015	0	18.19	0	85.8	27.2	18	6.8	9.6	3.8
TPM-1S_CR_000006	10/09/2012 7:00	TRUE	1.015	0	72.96	0	85.5	27.3	10	7.6	39	4.3
TPM-1S_CR_000006	10/09/2012 7:15	TRUE	1.015	0	117.3	0.001	85.1	27.2	2	7.2	11.5	4.1
TPM-1S_CR_000006	10/09/2012 7:30	TRUE	1.015	0	167.2	0	84.3	27.1	20	8.1	10.8	4.1
TPM-1S_CR_000006	10/09/2012 7:45	TRUE	1.015	0	227.7	0	84.8	27.5	30	7.4	10.8	3.9
TPM-1S_CR_000006	10/09/2012 8:00	TRUE	1.015	0	276.9	0	81.2	27.9	29	6.4	9.8	2.9
TPM-1S_CR_000006	10/09/2012 8:15	TRUE	1.016	0	339.9	0	79.5	28.3	19	6.5	9.4	3.3
TPM-1S_CR_000006	10/09/2012 8:30	TRUE	1.016	0	376.5	0	77.5	28.4	36	7.7	11.4	3
TPM-1S_CR_000006	10/09/2012 8:45	TRUE	1.016	0	440.4	0	77.4	28.5	43	9.3	12.1	5.9
TPM-1S_CR_000006	10/09/2012 9:00	TRUE	1.016	0	462.6	0	78.5	28.5	31	8.7	12.3	3.4
TPM-1S_CR_000006	10/09/2012 9:15	TRUE	1.016	0	508.1	0	75.7	28.6	43	8.3	11.1	4
TPM-1S_CR_000006	10/09/2012 9:30	TRUE	1.016	0	590.7	0	74.5	28.8	55	7.7	10.6	3.9
TPM-1S_CR_000006	10/09/2012 9:45	TRUE	1.016	0	643.1	0	74.1	29	47	6.9	9.6	3.5
TPM-1S_CR_000006	10/09/2012 10:00	TRUE	1.017	0	691.2	0	71.8	29.2	64	7.5	11.3	3.7
TPM-1S_CR_000006	10/09/2012 10:15	TRUE	1.017	0	742.4	0	71.3	29.3	57	8.7	11.7	5.6
TPM-1S_CR_000006	10/09/2012 10:30	TRUE	1.017	0	765.7	0	71.2	29.5	62	9	13.7	5.3
TPM-1S_CR_000006	10/09/2012 10:45	TRUE	1.017	0	793	0	67	29.5	57	9.6	13.1	6.1
TPM-1S_CR_000006	10/09/2012 11:00	TRUE	1.017	0	812	0	64	29.7	70	9.2	12.4	5.5
TPM-1S_CR_000006	10/09/2012 11:15	TRUE	1.017	0	826	0	64.4	29.6	67	9.6	16.1	5.8
TPM-1S_CR_000006	10/09/2012 11:30	TRUE	1.016	0	841	0	66.7	29.5	56	9.9	13.2	5.3
TPM-1S_CR_000006	10/09/2012 11:45	TRUE	1.016	0	852	0	66.9	29.6	72	9.3	13.6	5.2
TPM-1S_CR_000006	10/09/2012 12:00	TRUE	1.016	0	727	0	67.3	29.7	81	8.7	12.1	5.4
TPM-1S_CR_000006	10/09/2012 12:15	TRUE	1.016	0	865	0	66.7	29.6	77	8.7	12.7	5.6
TPM-1S_CR_000006	10/09/2012 12:30	TRUE	1.016	0	863	0	66.3	29.7	87	8.8	12.5	5.9
TPM-1S_CR_000006	10/09/2012 12:45	TRUE	1.015	0	863	0	66	29.7	73	9.1	11.9	6.1
TPM-1S_CR_000006	10/09/2012 13:00	TRUE	1.015	0	859	0	66	29.9	88	9	13.1	5.8
TPM-1S_CR_000006	10/09/2012 13:15	TRUE	1.015	0	741	0	68.4	29.9	80	9.6	13.1	6.1
TPM-1S_CR_000006	10/09/2012 13:30	TRUE	1.015	0	889	0	64.2	30	80	9.7	13.8	6
TPM-1S_CR_000006	10/09/2012 13:45	TRUE	1.015	0	680.3	0	60.5	30.1	87	9.7	14.9	6.4
TPM-1S_CR_000006	10/09/2012 14:00	TRUE	1.015	0	218.7	0	65.3	29.8	96	8.6	12.7	5
TPM-1S_CR_000006	10/09/2012 14:15	TRUE	1.015	0	179.8	0	65.9	29.7	85	9	12.5	5.3
TPM-1S_CR_000006	10/09/2012 14:30	TRUE	1.015	0	180.9	0	68.9	29.5	100	8.2	11.6	5.2
TPM-1S_CR_000006	10/09/2012 14:45	TRUE	1.014	0	233.7	0	69.9	29.6	87	8.2	11.5	4.9
TPM-1S_CR_000006	10/09/2012 15:00	TRUE	1.015	0	180	0	70.2	29.5	82	7.4	10.5	4.6
TPM-1S_CR_000006	10/09/2012 15:15	TRUE	1.015	0	106.1	0	68.5	29.5	95	5.8	9.7	3.3
TPM-1S_CR_000006	10/09/2012 15:30	TRUE	1.015	0	83.2	0	70.9	29.5	79	6.1	8.9	3.8
TPM-1S_CR_000006	10/09/2012 15:45	TRUE	1.015	0	106.7	0	70.7	29.5	75	6.7	9.1	4.8
TPM-1S_CR_000006	10/09/2012 16:00	TRUE	1.015	0	74.93	0	72.2	29.2	78	6.2	10	3.2
TPM-1S_CR_000006	10/09/2012 16:15	TRUE	1.015	0	84.6	0.001	69.8	29.3	87	6.9	11.6	3.7
TPM-1S_CR_000006	10/09/2012 16:30	TRUE	1.014	0	112.2	0	72.7	29.2	91	7.1	10.5	4.8
TPM-1S_CR_000006	10/09/2012 16:45	TRUE	1.014	0	78.81	0	73	29.3	104	6.9	9.6	3.9
TPM-1S_CR_000006	10/09/2012 17:00	TRUE	1.015	0	47.36	0	72.7	29.2	91	6.8	10.4	3.8
TPM-1S_CR_000006	10/09/2012 17:15	TRUE	1.014	0	52.83	0	75.1	29.1	81	7.2	10.7	4.4
TPM-1S_CR_000006	10/09/2012 17:30	TRUE	1.014	0	34.7	0	77.5	29	85	7	9.6	4.6
TPM-1S_CR_000006	10/09/2012 17:45	TRUE	1.014	0	33.16	0	75.4	29.1	84	7.6	10.9	4.7
TPM-1S_CR_000006	10/09/2012 18:00	TRUE	1.014	0	23.76	0	73.8	29	81	7.3	10.2	4.7
TPM-1S_CR_000006	10/09/2012 18:15	TRUE	1.015	0	6.321	0	76	29	88	7.1	10	4.7
TPM-1S_CR_000006	10/09/2012 18:30	TRUE	1.015	0	0.057	0	75.4	28.9	87	7.4	10.4	4.6
TPM-1S_CR_000006	10/09/2012 18:45	TRUE	1.015	0	0	0	74.8	28.9	82	7.5	10.3	4.9
TPM-1S_CR_000006	10/09/2012 19:00	TRUE	1.015	0	0	0	77	29	77	7.1	10.3	4.6
TPM-1S_CR_000006	10/09/2012 19:15	TRUE	1.015	0	0	0	76.9	28.9	90	7.1	10.8	4.2
TPM-1S_CR_000006	10/09/2012 19:30	TRUE	1.015	0	0	0	78	28.9	82	7.6	11.4	5.2
TPM-1S_CR_000006	10/09/2012 19:45	TRUE	1.016	0	0	0	75.3	29	69	8.3	11.1	4.4
TPM-1S_CR_000006	10/09/2012 20:00	TRUE	1.016	0	0	0	74.1	29	89	7.6	11.4	4.8
TPM-1S_CR_000006	10/09/2012 20:15	TRUE	1.016	0	0	0	73	29.1	71	8.1	11.2	5.2
TPM-1S_CR_000006	10/09/2012 20:30	TRUE	1.016	0	0	0	75.4	29	67	7.6	11.7	4.4
TPM-1S_CR_000006	10/09/2012 20:45	TRUE	1.016	0	0	0	74.7	29.2	83	7.1	9.9	4.3
TPM-1S_CR_000006	10/09/2012 21:00	TRUE	1.016	0	0	0	74.1	29.1	77	7.3	10.5	5
TPM-1S_CR_000006	10/09/2012 21:15	TRUE	1.017	0	0	0	75.1	29	39	9.6	15.1	3.5
TPM-1S_CR_000006	10/09/2012 21:30	TRUE	1.017	0	0	0	70.6	28.6	25	6.3	11	3.9
TPM-1S_CR_000006	10/09/2012 21:45	TRUE	1.017	0	0	0	71.3	28.9	59	5.1	7.9	2.5
TPM-1S_CR_000006	10/09/2012 22:00	TRUE	1.017	0	0	0	76.2	28.8	58	5.1	7	3.2
TPM-1S_CR_000006	10/09/2012 22:15	TRUE	1.017	0	0	0	75.7	28.7	334	7.6	11	3.7
TPM-1S_CR_000006	10/09/2012 22:30	TRUE	1.016	0	0	0	79.8	27.2	322	9.6	13.3	6
TPM-1S_CR_000006	10/09/2012 22:45	TRUE	1.017	0	0	0	84.4	26.6	323	8.7	12.6	5.5
TPM-1S_CR_000006	10/09/2012 23:00	TRUE	1.017	0	0	0	86.5	26.5	333	7.1	10.7	3.8
TPM-1S_CR_000006	10/09/2012 23:15	TRUE	1.017	0	0	0	85.7	26.7	350	9.3	14.2	4.4
TPM-1S_CR_000006	10/09/2012 23:30	TRUE	1.016	0	0	0	85	26.4	26	8.2	12.5	4.8
TPM-1S_CR_000006	10/09/2012 23:45	TRUE	1.016	0	0	0	79.2	27.1	46	7.1	9.7	4.5
TPM-1S_CR_000006	10/10/2012 0:00	TRUE	1.016	0	0	0	70.1	27.8	51	8.7	12.3	5.2
TPM-1S_CR_000006	10/10/2012 0:15	TRUE	1.016	0	0	0	77.3	28	43	8.5	11.7	5.5
TPM-1S_CR_000006	10/10/2012 0:30	TRUE	1.016	0	0	0	77	28.1	19	7.3	10.2	4.1
TPM-1S_CR_000006	10/10/2012 0:45	TRUE	1.016	0	0	0	78.7	27.8	28	8.3	11.8	5
TPM-1S_CR_000006	10/10/2012 1:00	TRUE	1.016	0	0	0	81.3	27.7	42	8.9	12	3.8
TPM-1S_CR_000006	10/10/2012 1:15	TRUE	1.016	0	0	0	80.3	27.5	28	6.9	10.3	2.5
TPM-1S_CR_000006	10/10/2012 1:30	TRUE	1.016	0	0	0	80.7	27.5	38	6.4	8.8	4.2
TPM-1S_CR_000006	10/10/2012 1:45	TRUE	1.015	0	0	0	81	27.8	49	5.5	8	3.2
TPM-1S_CR_000006	10/10/2012 2:00	TRUE	1.015	0	0	0	82	28	60	4.4	7.1	1.9
TPM-1S_CR_000006	10/10/2012 2:15	TRUE	1.015	0	0	0	79.5	28.1	82	6.7	9.6	4.1
TPM-1S_CR_000006	10/10/2012 2:30	TRUE	1.015	0	0	0	75.5	28.6	82	6.5	9.3	4.2
TPM-1S_CR_000006	10/10/2012 2:45	TRUE	1.015	0	0	0	73.4	28.6	4	4.6	8.7	1.1
TPM-1S_CR_000006	10/10/2012 3:00	TRUE	1.015	0	0	0	78.7	27.4	353	8.4	12.2	4.7
TPM-1S_CR_000006	10/10/2012 3:15	TRUE	1.015	0	0	0	80.7	26.7	359	7.4	11.5	3.4
TPM-1S_CR_000006	10/10/2012 3:30	TRUE	1.015	0	0	0	80.1	26.7	347	7.6	10.9	4.2

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 6531229

TPM-1S_CR_000006	10/10/2012 3:45	TRUE	1.015	0	0	0	78.6	26.8	348	6.2	8.1	3
TPM-1S_CR_000006	10/10/2012 4:00	TRUE	1.015	0	0	0	83.5	26.6	352	6.3	8.8	2.8
TPM-1S_CR_000006	10/10/2012 4:15	TRUE	1.015	0	0	0	85	26.4	340	6.2	8.6	2.8
TPM-1S_CR_000006	10/10/2012 4:30	TRUE	1.015	0	0	0	86	26.2	345	5.8	7.9	2.5
TPM-1S_CR_000006	10/10/2012 4:45	TRUE	1.015	0	0	0	86.9	26.1	355	6.1	8	3.3
TPM-1S_CR_000006	10/10/2012 5:00	TRUE	1.015	0	0	0	87.6	26	6	6.1	8.8	2.9
TPM-1S_CR_000006	10/10/2012 5:15	TRUE	1.015	0	0	0	87.9	26	4	6.3	10.1	3.1
TPM-1S_CR_000006	10/10/2012 5:30	TRUE	1.016	0	0	0	86.9	26.3	2	6.8	9.8	3.8
TPM-1S_CR_000006	10/10/2012 5:45	TRUE	1.016	0	0	0	85	26.4	8	6.5	9.9	3.8
TPM-1S_CR_000006	10/10/2012 6:00	TRUE	1.016	0	0	0	83.3	26.6	14	7	10.4	3
TPM-1S_CR_000006	10/10/2012 6:15	TRUE	1.016	0	0.293	0	82.6	26.5	4	7	10.4	3.1
TPM-1S_CR_000006	10/10/2012 6:30	TRUE	1.016	0	5.413	0	83.7	26.7	356	5.9	8.5	2.8
TPM-1S_CR_000006	10/10/2012 6:45	TRUE	1.016	0	20.71	0	84.1	26.7	2	6	9	2.9
TPM-1S_CR_000006	10/10/2012 7:00	TRUE	1.016	0	45.88	0	84.1	26.7	6	7.6	10.7	3.6
TPM-1S_CR_000006	10/10/2012 7:15	TRUE	1.017	0	117.8	0	83.1	26.9	357	7	9.4	4
TPM-1S_CR_000006	10/10/2012 7:30	TRUE	1.017	0	166.7	0	83.8	27.1	2	6.8	10.2	2.8
TPM-1S_CR_000006	10/10/2012 7:45	TRUE	1.017	0	217.7	0	82.9	27.4	21	7.1	10.7	3.3
TPM-1S_CR_000006	10/10/2012 8:00	TRUE	1.017	0	276	0	81	27.8	31	7.4	10.6	3.7
TPM-1S_CR_000006	10/10/2012 8:15	TRUE	1.017	0	336.8	0	78.1	28.1	30	7.3	10.5	4.1
TPM-1S_CR_000006	10/10/2012 8:30	TRUE	1.017	0	397.6	0	79.9	28.4	35	7.2	10.8	3.3
TPM-1S_CR_000006	10/10/2012 8:45	TRUE	1.017	0	465.3	0	77.2	28.3	39	8.3	11.3	5.1
TPM-1S_CR_000006	10/10/2012 9:00	TRUE	1.017	0	491.1	0	76.1	28.6	40	9.5	12.5	5.4
TPM-1S_CR_000006	10/10/2012 9:15	TRUE	1.018	0	529.9	0	76.8	28.7	38	8.8	12.2	5.2
TPM-1S_CR_000006	10/10/2012 9:30	TRUE	1.018	0	426.4	0	75.5	28.6	36	8.9	12.5	5.9
TPM-1S_CR_000006	10/10/2012 9:45	TRUE	1.018	0	659.2	0	74.1	28.8	46	9	11.8	5.5
TPM-1S_CR_000006	10/10/2012 10:00	TRUE	1.018	0	636.2	0	72.6	29	50	9.3	13.3	4.2
TPM-1S_CR_000006	10/10/2012 10:15	TRUE	1.018	0	361.1	0	72.6	29.1	47	9.4	13.2	5.1
TPM-1S_CR_000006	10/10/2012 10:30	TRUE	1.018	0	517.6	0	72.3	29	49	9.8	12.7	5.7
TPM-1S_CR_000006	10/10/2012 10:45	TRUE	1.018	0	665.1	0	72.4	29.1	45	9.1	12.8	4.7
TPM-1S_CR_000006	10/10/2012 11:00	TRUE	1.018	0	557.4	0	71.8	29.2	55	9.2	12.3	5
TPM-1S_CR_000006	10/10/2012 11:15	TRUE	1.018	0	341.5	0	71.5	29.1	57	8.6	13.4	5.3
TPM-1S_CR_000006	10/10/2012 11:30	TRUE	1.018	0	604.2	0	74.8	29	60	8.6	12.3	5.6
TPM-1S_CR_000006	10/10/2012 11:45	TRUE	1.018	0	752.5	0	73.1	29.2	70	7.8	11.2	4.6
TPM-1S_CR_000006	10/10/2012 12:00	TRUE	1.017	0	909	0	71.4	29.4	60	9.7	13.8	5.2
TPM-1S_CR_000006	10/10/2012 12:15	TRUE	1.017	0	835	0	71.2	29.6	60	10	14.4	5.6
TPM-1S_CR_000006	10/10/2012 12:30	TRUE	1.017	0	890	0	71.8	29.6	66	10.9	15.9	6.8
TPM-1S_CR_000006	10/10/2012 12:45	TRUE	1.017	0	912	0	69.9	29.5	64	10	14	5.4
TPM-1S_CR_000006	10/10/2012 13:00	TRUE	1.017	0	767.1	0	70.3	29.8	56	10.3	14.4	6
TPM-1S_CR_000006	10/10/2012 13:15	TRUE	1.017	0	572.7	0	71	29.7	59	9.9	15.9	4.8
TPM-1S_CR_000006	10/10/2012 13:30	TRUE	1.016	0	213.8	0	72.3	29.6	56	11.1	14.7	7
TPM-1S_CR_000006	10/10/2012 13:45	TRUE	1.016	0	211.4	0	70.6	29.4	55	10.3	14	6.2
TPM-1S_CR_000006	10/10/2012 14:00	TRUE	1.016	0	507.8	0	71.5	29.3	52	10.8	16.6	6.4
TPM-1S_CR_000006	10/10/2012 14:15	TRUE	1.016	0	619.8	0	70	29.6	65	11.3	15.6	6.6
TPM-1S_CR_000006	10/10/2012 14:30	TRUE	1.016	0	267.9	0	72.6	29.5	68	12.6	18.2	8.2
TPM-1S_CR_000006	10/10/2012 14:45	TRUE	1.015	0	145.2	0	72.6	29.3	66	11.6	16.4	7.3
TPM-1S_CR_000006	10/10/2012 15:00	TRUE	1.015	0	153.2	0	72.3	29.3	51	12.4	17	5.9
TPM-1S_CR_000006	10/10/2012 15:15	TRUE	1.015	0	124.1	0	71.4	29.3	52	13	16.8	6.7
TPM-1S_CR_000006	10/10/2012 15:30	TRUE	1.015	0	170.3	0	73.2	29.3	60	12.7	18.2	7.8
TPM-1S_CR_000006	10/10/2012 15:45	TRUE	1.015	0	165.1	0	71	29.3	57	11.7	16.7	6.8
TPM-1S_CR_000006	10/10/2012 16:00	TRUE	1.015	0	163.6	0	72.3	29.3	61	12	17.2	7.4
TPM-1S_CR_000006	10/10/2012 16:15	TRUE	1.015	0	112.6	0	71.7	29.2	55	13.9	20.5	5.9
TPM-1S_CR_000006	10/10/2012 16:30	TRUE	1.015	0	120.5	0	72.2	29.1	55	14.6	19.7	9.4
TPM-1S_CR_000006	10/10/2012 16:45	TRUE	1.015	0	119.6	0	72.9	28.9	67	11.9	17	8.6
TPM-1S_CR_000006	10/10/2012 17:00	TRUE	1.015	0	95.7	0	74.6	28.5	68	10.7	14.9	6.8
TPM-1S_CR_000006	10/10/2012 17:15	TRUE	1.015	0	58.41	0	74.2	28.6	62	10	14.8	5.8
TPM-1S_CR_000006	10/10/2012 17:30	TRUE	1.016	0	31.84	0	75.4	28.9	58	11.2	16.4	7.1
TPM-1S_CR_000006	10/10/2012 17:45	TRUE	1.016	0	16.58	0	72.7	28.9	68	11.7	17.6	8.2
TPM-1S_CR_000006	10/10/2012 18:00	TRUE	1.016	0	5.032	0	72.7	28.9	68	12.3	17.2	8.3
TPM-1S_CR_000006	10/10/2012 18:15	TRUE	1.016	0	0.376	0	70.9	29	48	14.3	25.1	8.8
TPM-1S_CR_000006	10/10/2012 18:30	TRUE	1.017	0	0.023	0.232	86.3	27	53	19	30.7	6.5
TPM-1S_CR_000006	10/10/2012 18:45	TRUE	1.017	0	0.646	0.174	90	26	56	9.1	14.4	1.6
TPM-1S_CR_000006	10/10/2012 19:00	TRUE	1.017	0	0.226	0.162	86.8	26.3	61	9.5	16.3	4.4
TPM-1S_CR_000006	10/10/2012 19:15	TRUE	1.016	0	0	0	76.9	27.8	61	11.7	16	7
TPM-1S_CR_000006	10/10/2012 19:30	TRUE	1.017	0	0	0	72.9	28.4	60	12.7	17.5	7.1
TPM-1S_CR_000006	10/10/2012 19:45	TRUE	1.017	0	0	0	72.1	28.5	61	13	18.1	9.1
TPM-1S_CR_000006	10/10/2012 20:00	TRUE	1.017	0	0	0	72	28.6	63	12.3	17.8	6.9
TPM-1S_CR_000006	10/10/2012 20:15	TRUE	1.017	0	0	0	71.8	28.5	68	13.3	18.2	8.2
TPM-1S_CR_000006	10/10/2012 20:30	TRUE	1.017	0	0	0	73.3	28.5	63	14.6	20.6	9.4
TPM-1S_CR_000006	10/10/2012 20:45	TRUE	1.017	0	0	0	73.5	28.6	61	15	19.8	9.2
TPM-1S_CR_000006	10/10/2012 21:00	TRUE	1.017	0	0	0	73.1	28.6	62	14.2	21.4	8.7
TPM-1S_CR_000006	10/10/2012 21:15	TRUE	1.017	0	0	0	71.7	28.5	63	15.1	20.8	9.8
TPM-1S_CR_000006	10/10/2012 21:30	TRUE	1.017	0	0	0	71.7	28.5	58	15.1	20.4	9.8
TPM-1S_CR_000006	10/10/2012 21:45	TRUE	1.017	0	0	0	70.9	28.5	57	14.6	19.9	10.3
TPM-1S_CR_000006	10/10/2012 22:00	TRUE	1.018	0	0	0	71.5	28.6	56	13.5	19.5	8.8
TPM-1S_CR_000006	10/10/2012 22:15	TRUE	1.018	0	0	0	69.7	28.5	58	11.9	17.7	7.7
TPM-1S_CR_000006	10/10/2012 22:30	TRUE	1.018	0	0	0	69.3	28.5	59	14.8	19.9	10.8
TPM-1S_CR_000006	10/10/2012 22:45	TRUE	1.018	0	0	0	70.7	28.4	60	13.9	19.4	6.3
TPM-1S_CR_000006	10/10/2012 23:00	TRUE	1.017	0	0	0	70.5	28.4	55	14.1	19.2	10.1
TPM-1S_CR_000006	10/10/2012 23:15	TRUE	1.017	0	0	0	72.5	28.4	58	14.4	21.2	8.7
TPM-1S_CR_000006	10/10/2012 23:30	TRUE	1.018	0	0	0	69.3	28.4	58	14	20.9	7.8
TPM-1S_CR_000006	10/10/2012 23:45	TRUE	1.017	0	0	0	69.5	28.3	59	15.1	21.4	9.4
TPM-1S_CR_000006	10/11/2012 0:00	TRUE	1.017	0	0	0	68.1	28.2	60	14.2	19.1	9
TPM-1S_CR_000006	10/11/2012 0:15	TRUE	1.017	0	0	0	70.1	28.2	59	13.8	19.7	8
TPM-1S_CR_000006	10/11/2012 0:30	TRUE	1.017	0	0	0	67.5	28.1	57	13.8	19.5	9.1
TPM-1S_CR_000006	10/11/2012 0:45	TRUE	1.017	0	0	0	67.3	28.1	59	13.6	20.6	8.9
TPM-1S_CR_000006	10/11/2012 1:00	TRUE	1.017	0	0	0	66.8	28	55	13.7	20.9	9.7
TPM-1S_CR_000006	10/11/2012 1:15	TRUE	1.017	0	0	0	66.2	28	57	13.4	18.4	7.7
TPM-1S_CR_000006	10/11/2012 1:30	TRUE	1.017	0	0	0	67.6	28	58	13.7	18.9	8.1
TPM-1S_CR_000006	10/11/2012 1:45	TRUE	1.017	0	0	0	68.3	28	51	12.7	18.6	7.8
TPM-1S_CR_000006	10/11/2012 2:00	TRUE	1.017	0	0	0	67.9	28	58	11.8	17	6.8
TPM-1S_CR_000006	10/11/2012 2:15	TRUE	1.017	0	0	0	68.5	27.9	50	13.4	17.9	9.2
TPM-1S_CR_000006	10/11/2012 2:30	TRUE	1.017	0	0	0	69	27.9	48	13.6	19.6	8.5
TPM-1S_CR_000006	10/11/2012 2:45	TRUE	1.017	0	0	0	70.2	27.9	54	13.4	18.2	9.3
TPM-1S_CR_000006	10/11/2012 3:00	TRUE	1.017	0	0	0	65.7	27.8	55	13.1	20.1	7.7
TPM-1S_CR_000006	10/11/2012 3:15	TRUE	1.017	0	0	0	67.6	27.7	53	14.4	20.4	7.7
TPM-1S_CR_000006	10/11/2012 3:30	TRUE	1.016	0	0	0	67.3	27.7	47	14.8	20.9	8.6
TPM-1S_CR_000006	10/11/2012 3:45	TRUE	1.017	0	0	0	68.7	27.7	42	13.7	21.2	8.4
TPM-1S_CR_000006	10/11/2012 4:00	TRUE	1.017	0	0	0	66.3	27.7	34	13.1	20	5.5
TPM-1S_CR_000006	10/11/2012 4:15	TRUE	1.017	0	0	0	67.2	27.5	8	8.7	16.4	3.5
TPM-1S_CR_000006	10/11/2012 4:30	TRUE	1.017	0	0	0	76.6	26.1	358	8.4	12.3	4.4
TPM-1S_CR_000006	10/11/2012 4:45	TRUE	1.017	0	0	0	78.6	25.8	359	8	11.4	4.5
TPM-1S_CR_000006	10/11/2012 5:00	TRUE	1.017	0	0	0	79.9	25.6	355	8.8	11.8	5.7

TPM-1S_CR_000006	10/11/2012 5:15	TRUE	1.017	0	0	0	81.5	25.4	350	8.4	10.8	4.7
TPM-1S_CR_000006	10/11/2012 5:30	TRUE	1.017	0	0	0	83	25	353	8.5	11.8	4.7
TPM-1S_CR_000006	10/11/2012 5:45	TRUE	1.017	0	0	0	83	25	357	7.8	11.4	4.2
TPM-1S_CR_000006	10/11/2012 6:00	TRUE	1.017	0	0	0	83.5	24.8	359	7.6	10.9	3.7
TPM-1S_CR_000006	10/11/2012 6:15	TRUE	1.018	0	0.303	0	82.7	24.8	357	8	10.7	4.6
TPM-1S_CR_000006	10/11/2012 6:30	TRUE	1.017	0	2.282	0	82.3	24.8	356	8.5	11.6	4.6
TPM-1S_CR_000006	10/11/2012 6:45	TRUE	1.018	0	5.883	0	82.7	24.8	349	7.6	10.7	4.3
TPM-1S_CR_000006	10/11/2012 7:00	TRUE	1.018	0	18.12	0	84	24.7	350	8.4	11.9	5
TPM-1S_CR_000006	10/11/2012 7:15	TRUE	1.018	0	107	0	83.9	24.4	354	8.4	12.4	4.5
TPM-1S_CR_000006	10/11/2012 7:30	TRUE	1.018	0	159.3	0	82.2	24.6	359	8.8	12.4	4.3
TPM-1S_CR_000006	10/11/2012 7:45	TRUE	1.018	0	146.6	0	80.3	24.8	6	8.7	12.7	4.7
TPM-1S_CR_000006	10/11/2012 8:00	TRUE	1.019	0	181.8	0	79.1	25	14	9.6	14.8	4.4
TPM-1S_CR_000006	10/11/2012 8:15	TRUE	1.019	0	335.7	0	75.9	25.9	22	10.2	14.3	6.1
TPM-1S_CR_000006	10/11/2012 8:30	TRUE	1.019	0	370.2	0	70.9	26.5	28	11.1	15.8	5.1
TPM-1S_CR_000006	10/11/2012 8:45	TRUE	1.019	0	344.2	0	71.1	26.9	29	11.7	17.7	7
TPM-1S_CR_000006	10/11/2012 9:00	TRUE	1.019	0	557.2	0	69.1	27	35	13.2	19.5	7.3
TPM-1S_CR_000006	10/11/2012 9:15	TRUE	1.019	0	627.6	0	62.6	27.3	52	15.4	22.1	8.3
TPM-1S_CR_000006	10/11/2012 9:30	TRUE	1.019	0	628.5	0	63.5	27.8	57	16.5	23.9	11
TPM-1S_CR_000006	10/11/2012 9:45	TRUE	1.019	0	663.7	0	58	27.6	56	15.9	22.8	10.2
TPM-1S_CR_000006	10/11/2012 10:00	TRUE	1.019	0	709.7	0	62.5	27.7	52	15.9	22.1	10.3
TPM-1S_CR_000006	10/11/2012 10:15	TRUE	1.019	0	786.9	0	58.9	27.7	55	15.3	19.7	9.9
TPM-1S_CR_000006	10/11/2012 10:30	TRUE	1.019	0	785.4	0	58.7	27.9	58	15.6	22.1	9.3
TPM-1S_CR_000006	10/11/2012 10:45	TRUE	1.02	0	690.9	0	61.4	27.8	57	15	20.2	7.5
TPM-1S_CR_000006	10/11/2012 11:00	TRUE	1.02	0	785.2	0	62.6	27.8	56	15.8	22.1	8.9
TPM-1S_CR_000006	10/11/2012 11:15	TRUE	1.02	0	843	0	61	27.8	50	15.4	21.5	8.3
TPM-1S_CR_000006	10/11/2012 11:30	TRUE	1.019	0	768.9	0	58.7	27.9	50	14.5	19.3	8.7
TPM-1S_CR_000006	10/11/2012 11:45	TRUE	1.019	0	906	0	62.4	28	51	15.3	21.1	8.4
TPM-1S_CR_000006	10/11/2012 12:00	TRUE	1.019	0	888	0	59.7	27.9	52	15.3	21.9	9.3
TPM-1S_CR_000006	10/11/2012 12:15	TRUE	1.019	0	891	0	61.1	28	48	15.5	21.8	8.5
TPM-1S_CR_000006	10/11/2012 12:30	TRUE	1.019	0	878	0	57.8	28	50	15.8	22.9	8.3
TPM-1S_CR_000006	10/11/2012 12:45	TRUE	1.019	0	841	0	57.8	28	46	16	21.4	9.8
TPM-1S_CR_000006	10/11/2012 13:00	TRUE	1.019	0	873	0	57.8	28.2	46	16.3	21.8	9.1
TPM-1S_CR_000006	10/11/2012 13:15	TRUE	1.018	0	873	0	58.2	28	44	16.5	21.3	11.6
TPM-1S_CR_000006	10/11/2012 13:30	TRUE	1.018	0	741.8	0	62.6	28.1	44	15.9	22.8	9.9
TPM-1S_CR_000006	10/11/2012 13:45	TRUE	1.018	0	829	0	62.5	28.2	46	17.9	24.6	12.1
TPM-1S_CR_000006	10/11/2012 14:00	TRUE	1.018	0	793.8	0	57.6	28.2	48	17	22.5	9.5
TPM-1S_CR_000006	10/11/2012 14:15	TRUE	1.018	0	724	0	62.3	28.1	41	17.2	23.7	11.4
TPM-1S_CR_000006	10/11/2012 14:30	TRUE	1.018	0	735.2	0	62.6	28.2	45	16.9	24.2	11.1
TPM-1S_CR_000006	10/11/2012 14:45	TRUE	1.018	0	667.2	0	63.1	28.2	43	18	23.2	12.3
TPM-1S_CR_000006	10/11/2012 15:00	TRUE	1.018	0	652.9	0	62.7	28.3	40	18.3	23.2	11.5
TPM-1S_CR_000006	10/11/2012 15:15	TRUE	1.018	0	600.8	0	61	28.4	45	17.4	23.9	11.2
TPM-1S_CR_000006	10/11/2012 15:30	TRUE	1.018	0	429.7	0	62.9	28.3	49	16.8	23	9.5
TPM-1S_CR_000006	10/11/2012 15:45	TRUE	1.018	0	380.9	0	66	28.3	43	18	23.8	8.6
TPM-1S_CR_000006	10/11/2012 16:00	TRUE	1.017	0	368.5	0	65.1	28.3	47	17.7	24.4	9.1
TPM-1S_CR_000006	10/11/2012 16:15	TRUE	1.017	0	358.5	0	62.6	28.2	45	17.8	24.1	11.2
TPM-1S_CR_000006	10/11/2012 16:30	TRUE	1.018	0	308.4	0	64.6	28.1	51	16.9	23.4	10.7
TPM-1S_CR_000006	10/11/2012 16:45	TRUE	1.018	0	154.8	0	61.2	28.2	45	16.7	23.5	10.9
TPM-1S_CR_000006	10/11/2012 17:00	TRUE	1.018	0	92.4	0	67.4	28.1	46	17.4	22.2	10.6
TPM-1S_CR_000006	10/11/2012 17:15	TRUE	1.018	0	148.7	0	62.8	28.1	41	18	23.4	12.2
TPM-1S_CR_000006	10/11/2012 17:30	TRUE	1.018	0	107.7	0	62.5	28	41	17.9	25.1	11.5
TPM-1S_CR_000006	10/11/2012 17:45	TRUE	1.018	0	33.59	0	62.5	28	42	19.6	26.5	12.8
TPM-1S_CR_000006	10/11/2012 18:00	TRUE	1.018	0	10.46	0	64.9	28	40	20.4	26.7	14.6
TPM-1S_CR_000006	10/11/2012 18:15	TRUE	1.018	0	1.982	0	60.9	27.9	41	17.6	23.4	9.5
TPM-1S_CR_000006	10/11/2012 18:30	TRUE	1.018	0	0.043	0	63.4	27.9	40	19.8	25.7	12.7
TPM-1S_CR_000006	10/11/2012 18:45	TRUE	1.018	0	0	0	62.8	27.7	41	19	24	12.9
TPM-1S_CR_000006	10/11/2012 19:00	TRUE	1.018	0	0	0	64.9	27.8	41	19.4	25.5	13.8
TPM-1S_CR_000006	10/11/2012 19:15	TRUE	1.018	0	0	0	64.5	27.8	37	19.9	25.6	12.7
TPM-1S_CR_000006	10/11/2012 19:30	TRUE	1.018	0	0	0	65.5	27.8	41	19.1	26.1	13.2
TPM-1S_CR_000006	10/11/2012 19:45	TRUE	1.018	0	0	0	59.5	27.8	39	19.3	25.2	12.9
TPM-1S_CR_000006	10/11/2012 20:00	TRUE	1.018	0	0	0	61.4	27.8	39	19	25.5	12.9
TPM-1S_CR_000006	10/11/2012 20:15	TRUE	1.019	0	0	0	64.5	27.8	41	18.9	26.1	12.2
TPM-1S_CR_000006	10/11/2012 20:30	TRUE	1.019	0	0	0	62.4	27.8	39	17.8	24.7	11.9
TPM-1S_CR_000006	10/11/2012 20:45	TRUE	1.019	0	0	0	64.9	27.9	47	17.7	26.3	11.2
TPM-1S_CR_000006	10/11/2012 21:00	TRUE	1.019	0	0	0	65.8	27.8	48	20.2	29	12.7
TPM-1S_CR_000006	10/11/2012 21:15	TRUE	1.019	0	0	0	64	27.7	49	19.9	26.5	11.9
TPM-1S_CR_000006	10/11/2012 21:30	TRUE	1.019	0	0	0	62.6	27.7	51	18.2	26.4	11
TPM-1S_CR_000006	10/11/2012 21:45	TRUE	1.019	0	0	0	63.9	27.7	47	17.9	25.9	11.8
TPM-1S_CR_000006	10/11/2012 22:00	TRUE	1.019	0	0	0	59.5	27.7	43	18.1	26	12.1
TPM-1S_CR_000006	10/11/2012 22:15	TRUE	1.019	0	0	0	60.2	27.6	47	19.5	26.2	11.1
TPM-1S_CR_000006	10/11/2012 22:30	TRUE	1.019	0	0	0	60.1	27.6	43	18.9	25.9	11.2
TPM-1S_CR_000006	10/11/2012 22:45	TRUE	1.019	0	0	0	60.7	27.6	52	17.3	23.5	9.8
TPM-1S_CR_000006	10/11/2012 23:00	TRUE	1.019	0	0	0	64.4	27.5	55	15.8	23.1	11
TPM-1S_CR_000006	10/11/2012 23:15	TRUE	1.018	0	0	0	65.2	27.6	54	17.3	25.3	10
TPM-1S_CR_000006	10/11/2012 23:30	TRUE	1.018	0	0	0	64.7	27.6	51	18.5	27.4	10.9
TPM-1S_CR_000006	10/11/2012 23:45	TRUE	1.018	0	0	0	63.7	27.4	56	18.3	25.8	11.8
TPM-1S_CR_000006	10/12/2012 0:00	TRUE	1.018	0	0	0	63.9	27.4	50	17.4	24.7	11.4
TPM-1S_CR_000006	10/12/2012 0:15	TRUE	1.018	0	0	0	61.6	27.3	54	17.8	25	11.1
TPM-1S_CR_000006	10/12/2012 0:30	TRUE	1.018	0	0	0	62.7	27.2	57	18.6	25.3	11.5
TPM-1S_CR_000006	10/12/2012 0:45	TRUE	1.018	0	0	0	63.5	27.2	49	16.7	23.7	10.1
TPM-1S_CR_000006	10/12/2012 1:00	TRUE	1.017	0	0	0	62.2	27.1	51	17	24.4	10.7
TPM-1S_CR_000006	10/12/2012 1:15	TRUE	1.017	0	0	0	61.8	27.1	53	17.6	24	12.3
TPM-1S_CR_000006	10/12/2012 1:30	TRUE	1.017	0	0	0	63.5	27.2	51	16.7	22.2	9.7
TPM-1S_CR_000006	10/12/2012 1:45	TRUE	1.017	0	0	0	63.2	27.1	45	17	22.5	10.8
TPM-1S_CR_000006	10/12/2012 2:00	TRUE	1.017	0	0	0	64.2	27.1	43	17.7	23.8	10.8
TPM-1S_CR_000006	10/12/2012 2:15	TRUE	1.017	0	0	0	63.6	27.1	45	17	22.1	12.1
TPM-1S_CR_000006	10/12/2012 2:30	TRUE	1.017	0	0	0	62.3	27.1	44	17	22.5	12
TPM-1S_CR_000006	10/12/2012 2:45	TRUE	1.017	0	0	0	64.3	27	43	15.5	21.4	9.5
TPM-1S_CR_000006	10/12/2012 3:00	TRUE	1.017	0	0	0	65.6	27.1	42	16.1	21.8	10.5
TPM-1S_CR_000006	10/12/2012 3:15	TRUE	1.017	0	0	0	67.5	27.2	38	16.7	23.2	11
TPM-1S_CR_000006	10/12/2012 3:30	TRUE	1.017	0	0	0	64	27.1	40	16.7	23.6	12.3
TPM-1S_CR_000006	10/12/2012 3:45	TRUE	1.017	0	0	0	61.5	27.1	45	14.9	19.9	9.6
TPM-1S_CR_000006	10/12/2012 4:00	TRUE	1.017	0	0	0	66.7	27.1	359	7.5	14.3	3.3
TPM-1S_CR_000006	10/12/2012 4:15	TRUE	1.017	0	0	0	75.3	25.1	22	13.3	21.7	5.5
TPM-1S_CR_000006	10/12/2012 4:30	TRUE	1.017	0	0	0	67.5	25.7	359	8.8	18	3.6
TPM-1S_CR_000006	10/12/2012 4:45	TRUE	1.017	0	0	0	77.2	24.4	343	10.5	14.3	6.1
TPM-1S_CR_000006	10/12/2012 5:00	TRUE	1.017	0	0	0	79.8	23.8	353	9.9	13.1	5.2
TPM-1S_CR_000006	10/12/2012 5:15	TRUE	1.017	0	0	0	79.6	23.7	354	9.7	13.6	5.9
TPM-1S_CR_000006	10/12/2012 5:30	TRUE	1.017	0	0	0	79.3	24	0	9.2	14.2	4.3
TPM-1S_CR_000006	10/12/2012 5:45	TRUE	1.018	0	0	0	79.1	24.1	352	8.7	13	4.4
TPM-1S_CR_000006	10/12/2012 6:00	TRUE	1.018	0	0	0	79.8	23.9	344	8.9	13.3	4
TPM-1S_CR_000006	10/12/2012 6:15	TRUE	1.018	0	0.453	0	81.7	23.6	346	9.3	12.4	5.8
TPM-1S_CR_000006	10/12/2012 6:30	TRUE	1.018	0	3.601	0	83.5	23.6	348	9.1	11.9	5.6

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 6S51229

TPM-1S_CR_000006	10/12/2012 6:45	TRUE	1.018	0	12.79	0	83.1	23.3	350	8.9	11.7	4.6	
TPM-1S_CR_000006	10/12/2012 7:00	TRUE	1.018	0	25.55	0	83	23.4	349	8.3	11.4	5.1	
TPM-1S_CR_000006	10/12/2012 7:15	TRUE	1.018	0	54.09	0	83.8	23.4	355	8.2	11.4	3.6	
TPM-1S_CR_000006	10/12/2012 7:30	TRUE	1.018	0	154.8	0	80.9	23.7	2	8.4	12.3	4.6	
TPM-1S_CR_000006	10/12/2012 7:45	TRUE	1.018	0	223.6	0	74.7	24.7	12	9.1	14.9	4.9	
TPM-1S_CR_000006	10/12/2012 8:00	TRUE	1.019	0	307.9	0	73.4	25.8	27	10.4	18.5	4.8	
TPM-1S_CR_000006	10/12/2012 8:15	TRUE	1.019	0	297.2	0	68	26.7	15	10.5	16.7	4.5	
TPM-1S_CR_000006	10/12/2012 8:30	TRUE	1.019	0	219.9	0	68.8	26.5	21	11.6	17.9	5.4	
TPM-1S_CR_000006	10/12/2012 8:45	TRUE	1.019	0	454.5	0	65.7	26.7	28	13.5	19.4	6.3	
TPM-1S_CR_000006	10/12/2012 9:00	TRUE	1.019	0	345.9	0	62.9	27.3	40	16.7	23	9.5	
TPM-1S_CR_000006	10/12/2012 9:15	TRUE	1.019	0	480.1	0	62.3	27.2	46	16.6	23	8.2	
TPM-1S_CR_000006	10/12/2012 9:30	TRUE	1.019	0	568	0	63.1	27.4	48	18.1	23.9	10.4	
TPM-1S_CR_000006	10/12/2012 9:45	TRUE	1.019	0	605.9	0	59.3	27.6	42	17.6	24.7	12.6	
TPM-1S_CR_000006	10/12/2012 10:00	TRUE	1.019	0	686	0	60.4	27.5	42	17.8	23.8	11.6	
TPM-1S_CR_000006	10/12/2012 10:15	TRUE	1.019	0	743.4	0	60.3	27.6	50	17.2	24.9	9.6	
TPM-1S_CR_000006	10/12/2012 10:30	TRUE	1.019	0	525.5	0	62.7	27.9	47	15.7	20.8	9.3	
TPM-1S_CR_000006	10/12/2012 10:45	TRUE	1.019	0	744.9	0	61.7	27.6	45	17.2	22.9	11.1	
TPM-1S_CR_000006	10/12/2012 11:00	TRUE	1.019	0	790.1	0	62.6	27.7	41	18	24.9	12.4	
TPM-1S_CR_000006	10/12/2012 11:15	TRUE	1.019	0	745.3	0	60.8	27.9	45	18.4	23.6	12.2	
TPM-1S_CR_000006	10/12/2012 11:30	TRUE	1.019	0	855	0	60.8	28	44	19.3	25.7	11.6	
TPM-1S_CR_000006	10/12/2012 11:45	TRUE	1.019	0	798	0	60.1	28	38	20	27.1	14.1	
TPM-1S_CR_000006	10/12/2012 12:00	TRUE	1.019	0	866	0	60.2	28	43	19.2	24.9	11.4	
TPM-1S_CR_000006	10/12/2012 12:15	TRUE	1.019	0	874	0	56.5	28	40	17.6	24.7	11.7	
TPM-1S_CR_000006	10/12/2012 12:30	TRUE	1.018	0	877	0	59.7	28.2	43	17.8	24.4	9.2	
TPM-1S_CR_000006	10/12/2012 12:45	TRUE	1.018	0	871	0	61.6	28.1	38	19.1	24.1	13.2	
TPM-1S_CR_000006	10/12/2012 13:00	TRUE	1.018	0	872	0	61.5	28	42	18.6	25.2	12.8	
TPM-1S_CR_000006	10/12/2012 13:15	TRUE	1.018	0	849	0	57.8	28	41	19.3	24.6	12.9	
TPM-1S_CR_000006	10/12/2012 13:30	TRUE	1.018	0	824	0	57.8	28	40	18.4	25.6	13.1	
TPM-1S_CR_000006	10/12/2012 13:45	TRUE	1.018	0	804	0	55.3	28	40	18.2	23.4	11.8	
TPM-1S_CR_000006	10/12/2012 14:00	TRUE	1.017	0	774.6	0	57.1	28.1	42	16.8	22.4	9.6	
TPM-1S_CR_000006	10/12/2012 14:15	TRUE	1.017	0	743.9	0	57.2	28.1	43	19	26	12.2	
TPM-1S_CR_000006	10/12/2012 14:30	TRUE	1.017	0	706.5	0	59.3	28.1	40	20.9	28.1	13.5	
TPM-1S_CR_000006	10/12/2012 14:45	TRUE	1.017	0	663.8	0	64.3	28.1	39	21.6	29	15.6	
TPM-1S_CR_000006	10/12/2012 15:00	TRUE	1.017	0	621.4	0	62.4	28.1	45	21.4	30.8	14.2	
TPM-1S_CR_000006	10/12/2012 15:15	TRUE	1.017	0	579.4	0	57	27.8	45	21.3	29.9	14	
TPM-1S_CR_000006	10/12/2012 15:30	TRUE	1.017	0	533.5	0	56.2	27.9	42	20.3	27.4	12.2	
TPM-1S_CR_000006	10/12/2012 15:45	TRUE	1.017	0	483.4	0	56.9	27.9	31	18	24	10	
TPM-1S_CR_000006	10/12/2012 16:00	TRUE	1.017	0	426.4	0	58.9	28	34	17.9	23.3	12.5	
TPM-1S_CR_000006	10/12/2012 16:15	TRUE	1.017	0	372.7	0	62.3	28	39	18.6	24.5	11.5	
TPM-1S_CR_000006	10/12/2012 16:30	TRUE	1.017	0	315.4	0	57.1	27.9	40	17.6	27.1	11	
TPM-1S_CR_000006	10/12/2012 16:45	TRUE	1.017	0	256.6	0	60	27.8	34	18.5	26.5	12.6	
TPM-1S_CR_000006	10/12/2012 17:00	TRUE	1.017	0	200.2	0.003	60.7	27.8	38	17.4	24.4	9.8	
TPM-1S_CR_000006	10/12/2012 17:15	TRUE	1.017	0	165.3	0.002	63.4	27.8	35	16.9	24	11.4	
TPM-1S_CR_000006	10/12/2012 17:30	TRUE	1.017	0	101.8	0	62.4	27.8	42	17.6	23.7	12.1	
TPM-1S_CR_000006	10/12/2012 17:45	TRUE	1.017	0	43.48	0	63.6	27.7	38	16.8	22.1	11.7	
TPM-1S_CR_000006	10/12/2012 18:00	TRUE	1.017	0	14.29	0	65.9	27.7	31	18.5	25.1	11.9	
TPM-1S_CR_000006	10/12/2012 18:15	TRUE	1.018	0	1.552	0	64.6	27.6	35	17.7	24.2	10.7	
TPM-1S_CR_000006	10/12/2012 18:30	TRUE	1.018	0	0.043	0	65	27.5	30	18.5	25	12	
TPM-1S_CR_000006	10/12/2012 18:45	TRUE	1.018	0	0	0	62.6	27.5	38	19.1	25.4	12.6	
TPM-1S_CR_000006	10/12/2012 19:00	TRUE	1.018	0	0	0	62.2	27.4	37	18.3	26.6	10.5	
TPM-1S_CR_000006	10/12/2012 19:15	TRUE	1.018	0	0	0	62.3	27.4	17	13.4	22.3	7.3	
TPM-1S_CR_000006	10/12/2012 19:30	TRUE	1.018	0	0	0	64	26.7	14	11.7	18	5.9	
TPM-1S_CR_000006	10/12/2012 19:45	TRUE	1.018	0	0	0	63.5	26.7	15	11.9	17.6	6.8	
TPM-1S_CR_000006	10/12/2012 20:00	TRUE	1.018	0	0	0	63.5	26.4	8	12.1	17.6	6.9	
TPM-1S_CR_000006	10/12/2012 20:15	TRUE	1.018	0	0	0	63.8	26.3	9	12.5	20.3	7.5	
TPM-1S_CR_000006	10/12/2012 20:30	TRUE	1.018	0	0	0	63.8	26.2	8	11.4	17	5.3	
TPM-1S_CR_000006	10/12/2012 20:45	TRUE	1.019	0	0	0	63.4	26	6	12.1	17.4	6.6	
TPM-1S_CR_000006	10/12/2012 21:00	TRUE	1.019	0	0	0	64.4	25.9	9	11.8	20.1	6.1	
TPM-1S_CR_000006	10/12/2012 21:15	TRUE	1.019	0	0	0	65.1	25.7	2	10.5	15.7	6	
TPM-1S_CR_000006	10/12/2012 21:30	TRUE	1.019	0	0	0	66.9	25.6	2	10.8	15.4	6.2	
TPM-1S_CR_000006	10/12/2012 21:45	TRUE	1.019	0	0	0	66.2	25.6	0	10.6	15.4	5.8	
TPM-1S_CR_000006	10/12/2012 22:00	TRUE	1.019	0	0	0	65.9	25.4	359	10.5	14.8	6.2	
TPM-1S_CR_000006	10/12/2012 22:15	TRUE	1.019	0	0	0	67.8	25.3	351	8.7	14.1	4.9	
TPM-1S_CR_000006	10/12/2012 22:30	TRUE	1.019	0	0	0	67.9	25	351	8.5	11.9	5.3	
TPM-1S_CR_000006	10/12/2012 22:45	TRUE	1.019	0	0	0	71.4	24.7	351	9.5	13.1	5.8	
TPM-1S_CR_000006	10/12/2012 23:00	TRUE	1.019	0	0	0	70.3	24.5	353	9.3	12.4	5.7	
TPM-1S_CR_000006	10/12/2012 23:15	TRUE	1.019	0	0	0	71.9	24.4	352	10.1	13.3	6.1	
TPM-1S_CR_000006	10/12/2012 23:30	TRUE	1.019	0	0	0	71.5	24.4	348	10.2	13.6	6.3	
TPM-1S_CR_000006	10/12/2012 23:45	TRUE	1.019	0	0	0	72.2	24.2	348	9.8	14	5.1	
TPM-1S_CR_000006	10/13/2012 0:00	TRUE	1.018	0	0	0	73.2	24	350	8.7	12.5	5.5	
TPM-1S_CR_000006	10/13/2012 0:15	TRUE	1.018	0	0	0	74	23.8	347	7.4	10	4.2	
TPM-1S_CR_000006	10/13/2012 0:30	TRUE	1.018	0	0	0	75.1	23.5	345	6.7	8.5	3.9	
TPM-1S_CR_000006	10/13/2012 0:45	TRUE	1.018	0	0	0	76.1	23.2	349	7.3	9.8	3.7	
TPM-1S_CR_000006	10/13/2012 1:00	TRUE	1.018	0	0	0	77.6	23.3	346	7.7	10	4.6	
TPM-1S_CR_000006	10/13/2012 1:15	TRUE	1.018	0	0	0	78.7	23.2	346	7.3	10.3	4	
TPM-1S_CR_000006	10/13/2012 1:30	TRUE	1.018	0	0	0	80.6	23.1	353	7.6	11	4.5	
TPM-1S_CR_000006	10/13/2012 1:45	TRUE	1.017	0	0	0	79.8	23.2	350	8	11.1	4.6	
TPM-1S_CR_000006	10/13/2012 2:00	TRUE	1.017	0	0	0	79.6	23.1	351	7.7	10.6	3.6	
TPM-1S_CR_000006	10/13/2012 2:15	TRUE	1.017	0	0	0	79.8	23.1	345	7.5	10.2	4	
TPM-1S_CR_000006	10/13/2012 2:30	TRUE	1.017	0	0	0	81.3	23	345	8.4	11.5	4.7	
TPM-1S_CR_000006	10/13/2012 2:45	TRUE	1.017	0	0	0	81.4	23	349	7.9	10.9	4.6	
TPM-1S_CR_000006	10/13/2012 3:00	TRUE	1.017	0	0	0	82.5	23	347	8.7	11.8	5.2	
TPM-1S_CR_000006	10/13/2012 3:15	TRUE	1.017	0	0	0	82.4	22.9	345	8.9	11.9	4.2	
TPM-1S_CR_000006	10/13/2012 3:30	TRUE	1.017	0	0	0	82.3	22.9	345	9	13	4.5	
TPM-1S_CR_000006	10/13/2012 3:45	TRUE	1.017	0	0	0	82.9	22.9	343	9.9	13	6.5	
TPM-1S_CR_000006	10/13/2012 4:00	TRUE	1.017	0	0	0	82.3	22.8	348	9.7	13.2	5.2	
TPM-1S_CR_000006	10/13/2012 4:15	TRUE	1.017	0	0	0	83.7	23.2	348	9.7	13.3	4.9	
TPM-1S_CR_000006	10/13/2012 4:30	TRUE	1.016	0	0	0	82.7	23.1	349	10.2	15.8	5.3	
TPM-1S_CR_000006	10/13/2012 4:45	TRUE	1.016	0	0	0	82.2	23	351	10	15.1	5.1	
TPM-1S_CR_000006	10/13/2012 5:00	TRUE	1.017	0	0	0	82	23.2	355	10.6	13.8	6.2	
TPM-1S_CR_000006	10/13/2012 5:15	TRUE	1.017	0	0	0	82.5	23.3	2	10.1	15.5	5.7	
TPM-1S_CR_000006	10/13/2012 5:30	TRUE	1.017	0	0	0	82.5	23.6	8	11	16.4	6.4	
TPM-1S_CR_000006	10/13/2012 5:45	TRUE	1.017	0	0	0	80.1	24	7	11.1	16.1	5.8	
TPM-1S_CR_000006	10/13/2012 6:00	TRUE	1.017	0	0	0	80.1	24	7	11.2	16.2	5.7	
TPM-1S_CR_000006	10/13/2012 6:15	TRUE	1.017	0	0.2	0.001	80.5	24	2	11.7	17.2	6.2	
TPM-1S_CR_000006	10/13/2012 6:30	TRUE	1.017	0	3.598	0	82.2	23.9	2	10.6	14.8	5.1	
TPM-1S_CR_000006	10/13/2012 6:45	TRUE	1.017	0	15.22	0	84.1	23.6	2	10.2	16.1	5.4	
TPM-1S_CR_000006	10/13/2012 7:00	TRUE	1.017	0	47.52	0	85.2	23.7	359	10.1	14.2	4.8	
TPM-1S_CR_000006	10/13/2012 7:15	TRUE	1.018	0	115	0	85.8	23.6	0	10.4	14.5	6.4	
TPM-1S_CR_000006	10/13/2012 7:30	TRUE	1.018	0	90.2	0	84.7	24.4	358	11.1	15.9	5.8	
TPM-1S_CR_000006	10/13/2012 7:45	TRUE	1.018	0	58.48	0	85.1	24.2	358	9.4	14	4.7	
TPM-1S_CR_000006	10/13/2012 8:00	TRUE	1.018	0	94.6	0	84.9	24.2	33	10.8	18	5.7	

TPM-1S_CR_000006	10/13/2012 8:15	TRUE	1.018	0	141.5	0	78.1	25.8	80	11.6	17.8	6.8	
TPM-1S_CR_000006	10/13/2012 8:30	TRUE	1.018	0	403.5	0	75.6	26.9	72	11	15.7	7	
TPM-1S_CR_000006	10/13/2012 8:45	TRUE	1.018	0	347.5	0	73.7	27.5	60	14.8	20.8	8.9	
TPM-1S_CR_000006	10/13/2012 9:00	TRUE	1.018	0	249.8	0	69.9	27.7	60	17.3	25	9.9	
TPM-1S_CR_000006	10/13/2012 9:15	TRUE	1.018	0	517.3	0	68.2	27.6	69	17.2	24.4	11.2	
TPM-1S_CR_000006	10/13/2012 9:30	TRUE	1.019	0	586.2	0	69.5	27.7	62	18.3	27	12.4	
TPM-1S_CR_000006	10/13/2012 9:45	TRUE	1.019	0	627.3	0	67.4	28.1	63	17	24.3	10.6	
TPM-1S_CR_000006	10/13/2012 10:00	TRUE	1.018	0	671.5	0	66.3	28	65	17.9	25.8	10.9	
TPM-1S_CR_000006	10/13/2012 10:15	TRUE	1.019	0	710.6	0	65.8	28	65	17.9	27.9	11.4	
TPM-1S_CR_000006	10/13/2012 10:30	TRUE	1.019	0	759.3	0	65.5	28.1	60	16.4	22.1	9.7	
TPM-1S_CR_000006	10/13/2012 10:45	TRUE	1.019	0	653.4	0	67.4	28.2	67	17.3	25.1	12.2	
TPM-1S_CR_000006	10/13/2012 11:00	TRUE	1.019	0	826	0	66.5	28.1	63	18.9	26.8	11.5	
TPM-1S_CR_000006	10/13/2012 11:15	TRUE	1.018	0	763.6	0	63	28.3	67	19.1	26.7	11.3	
TPM-1S_CR_000006	10/13/2012 11:30	TRUE	1.018	0	850	0.001	62.1	28.2	68	19.8	26.2	13.7	
TPM-1S_CR_000006	10/13/2012 11:45	TRUE	1.018	0	857	0	60.3	28.2	67	19.1	26	12.6	
TPM-1S_CR_000006	10/13/2012 12:00	TRUE	1.018	0	862	0	56.5	28.2	66	19.4	26.2	11.2	
TPM-1S_CR_000006	10/13/2012 12:15	TRUE	1.018	0	859	0	58.6	28.2	71	20.1	28.2	13.9	
TPM-1S_CR_000006	10/13/2012 12:30	TRUE	1.017	0	869	0	58.8	28.2	65	19.8	27	13.2	
TPM-1S_CR_000006	10/13/2012 12:45	TRUE	1.017	0	915	0	55.2	28.3	66	20.3	28	13.2	
TPM-1S_CR_000006	10/13/2012 13:00	TRUE	1.017	0	716.3	0	61.5	28.4	60	19.6	28.5	13.1	
TPM-1S_CR_000006	10/13/2012 13:15	TRUE	1.017	0	812	0	64	28.3	54	20.9	28.8	13.8	
TPM-1S_CR_000006	10/13/2012 13:30	TRUE	1.017	0	829	0	59	28.2	54	21.5	28	14.6	
TPM-1S_CR_000006	10/13/2012 13:45	TRUE	1.016	0	810	0	59.4	28.3	55	20.4	27	12.7	
TPM-1S_CR_000006	10/13/2012 14:00	TRUE	1.016	0	641.8	0	61.8	28.2	54	19.4	25.8	11.9	
TPM-1S_CR_000006	10/13/2012 14:15	TRUE	1.016	0	746.8	0	64.2	28.2	54	18.1	24.4	10	
TPM-1S_CR_000006	10/13/2012 14:30	TRUE	1.016	0	608.2	0	65.6	28.3	56	19	28.6	12.2	
TPM-1S_CR_000006	10/13/2012 14:45	TRUE	1.016	0	430.3	0	61.5	28.3	58	19.4	26	12.1	
TPM-1S_CR_000006	10/13/2012 15:00	TRUE	1.016	0	314.1	0	63.2	28.2	58	18.7	25.6	11.6	
TPM-1S_CR_000006	10/13/2012 15:15	TRUE	1.016	0	348.1	0	63.7	27.9	60	19.4	25.5	12	
TPM-1S_CR_000006	10/13/2012 15:30	TRUE	1.016	0	363.5	0	62.3	27.9	63	18.9	28.7	12.3	
TPM-1S_CR_000006	10/13/2012 15:45	TRUE	1.016	0	363.7	0	60.8	28	68	20.1	29.5	10.8	
TPM-1S_CR_000006	10/13/2012 16:00	TRUE	1.016	0	426	0	59	28	63	19.4	26.4	13.7	
TPM-1S_CR_000006	10/13/2012 16:15	TRUE	1.016	0	335.7	0	60.5	28	64	19.2	26	13.4	
TPM-1S_CR_000006	10/13/2012 16:30	TRUE	1.016	0	305.9	0	61.7	28.1	58	17.2	26.3	10.7	
TPM-1S_CR_000006	10/13/2012 16:45	TRUE	1.016	0	246.4	0	58.8	28.1	57	19.4	26	11.9	
TPM-1S_CR_000006	10/13/2012 17:00	TRUE	1.016	0	186.6	0	64.5	27.9	53	19.5	28.1	12.3	
TPM-1S_CR_000006	10/13/2012 17:15	TRUE	1.016	0	133.8	0	65.8	27.8	52	19.7	29.2	12.5	
TPM-1S_CR_000006	10/13/2012 17:30	TRUE	1.016	0	95	0	66.5	27.8	53	20	28.6	11.2	
TPM-1S_CR_000006	10/13/2012 17:45	TRUE	1.016	0	36.63	0	67.2	27.7	53	20	27.7	11.2	
TPM-1S_CR_000006	10/13/2012 18:00	TRUE	1.016	0	9	0	68.4	27.6	51	20.7	28.5	12.9	
TPM-1S_CR_000006	10/13/2012 18:15	TRUE	1.016	0	1.216	0	68.8	27.5	52	20	28.1	12.9	
TPM-1S_CR_000006	10/13/2012 18:30	TRUE	1.016	0	0.023	0	69.8	27.5	53	20.1	27.1	13.1	
TPM-1S_CR_000006	10/13/2012 18:45	TRUE	1.016	0	0	0	68.1	27.5	51	19.7	28.8	11.3	
TPM-1S_CR_000006	10/13/2012 19:00	TRUE	1.016	0	0	0	70.5	27.5	53	18.7	26.4	11.1	
TPM-1S_CR_000006	10/13/2012 19:15	TRUE	1.016	0	0	0	68.5	27.5	53	18.3	26.5	11.1	
TPM-1S_CR_000006	10/13/2012 19:30	TRUE	1.016	0	0	0	68.6	27.5	53	19.1	26	11.4	
TPM-1S_CR_000006	10/13/2012 19:45	TRUE	1.017	0	0	0	68	27.5	55	17.5	26.1	10.1	
TPM-1S_CR_000006	10/13/2012 20:00	TRUE	1.017	0	0	0	70.4	27.6	55	18.2	27.5	9	
TPM-1S_CR_000006	10/13/2012 20:15	TRUE	1.017	0	0	0	68	27.6	59	17.8	23.5	12.1	
TPM-1S_CR_000006	10/13/2012 20:30	TRUE	1.017	0	0	0	68.8	27.6	59	16.5	23.6	10.8	
TPM-1S_CR_000006	10/13/2012 20:45	TRUE	1.017	0	0	0	69.9	27.6	60	16.3	24.1	8.5	
TPM-1S_CR_000006	10/13/2012 21:00	TRUE	1.017	0	0	0	68.6	27.5	67	17.4	24.2	12.5	
TPM-1S_CR_000006	10/13/2012 21:15	TRUE	1.017	0	0	0	71.3	27.4	67	17.6	26.4	10.6	
TPM-1S_CR_000006	10/13/2012 21:30	TRUE	1.017	0	0	0	70.5	27.2	61	19.6	27.5	11.9	
TPM-1S_CR_000006	10/13/2012 21:45	TRUE	1.017	0	0	0	71.7	27.1	54	16.5	25.2	9.7	
TPM-1S_CR_000006	10/13/2012 22:00	TRUE	1.017	0	0	0.001	72.2	27	63	17.2	26.2	8.5	
TPM-1S_CR_000006	10/13/2012 22:15	TRUE	1.017	0	0	0.015	74.8	26.7	64	18.4	27.9	8.4	
TPM-1S_CR_000006	10/13/2012 22:30	TRUE	1.017	0	0	0.001	71.8	27.1	60	19.2	25.9	11.9	
TPM-1S_CR_000006	10/13/2012 22:45	TRUE	1.017	0	0.023	0.003	72.5	26.9	53	18.6	27.1	11.7	
TPM-1S_CR_000006	10/13/2012 23:00	TRUE	1.017	0	0.153	0	71.6	27	66	17.2	24.5	10.1	
TPM-1S_CR_000006	10/13/2012 23:15	TRUE	1.017	0	0.197	0	69.6	27.2	65	19.3	26.3	11.9	
TPM-1S_CR_000006	10/13/2012 23:30	TRUE	1.017	0	0.2	0	68.7	27.3	63	16.6	24.6	10.8	
TPM-1S_CR_000006	10/13/2012 23:45	TRUE	1.017	0	0.2	0	68.7	27.2	63	16.4	24.1	9.9	
TPM-1S_CR_000006	10/14/2012 0:00	TRUE	1.017	0	0.2	0	69.3	27.2	60	16.3	23.8	8.9	
TPM-1S_CR_000006	10/14/2012 0:15	TRUE	1.017	0	0.2	0	70.7	27.1	58	17.4	25	10.6	
TPM-1S_CR_000006	10/14/2012 0:30	TRUE	1.017	0	0.2	0	71.3	27.1	57	16	22.4	11.3	
TPM-1S_CR_000006	10/14/2012 0:45	TRUE	1.016	0	0.2	0	73.3	27	61	15.8	21.6	11.1	
TPM-1S_CR_000006	10/14/2012 1:00	TRUE	1.016	0	0.2	0	72.6	27.1	60	15.7	23	10.8	
TPM-1S_CR_000006	10/14/2012 1:15	TRUE	1.016	0	0.2	0	73	27.1	59	15.6	21.8	10.3	
TPM-1S_CR_000006	10/14/2012 1:30	TRUE	1.016	0	0.2	0	71.9	27.1	56	14.5	20.5	8.1	
TPM-1S_CR_000006	10/14/2012 1:45	TRUE	1.015	0	0.2	0	72.1	27	55	14.5	21.9	9.9	
TPM-1S_CR_000006	10/14/2012 2:00	TRUE	1.015	0	0.2	0	75.2	26.9	52	14.1	19.2	5.9	
TPM-1S_CR_000006	10/14/2012 2:15	TRUE	1.015	0	0.2	0	75.5	26.9	51	13.5	18.2	7.8	
TPM-1S_CR_000006	10/14/2012 2:30	TRUE	1.015	0	0.2	0	76.2	27	48	13.9	18.5	9.4	
TPM-1S_CR_000006	10/14/2012 2:45	TRUE	1.015	0	0.2	0	77.1	27	48	14.4	20	8.2	
TPM-1S_CR_000006	10/14/2012 3:00	TRUE	1.015	0	0.2	0	77.7	27	50	15.2	22.9	8.8	
TPM-1S_CR_000006	10/14/2012 3:15	TRUE	1.015	0	0.2	0	79.4	26.6	53	12.8	18.7	8.1	
TPM-1S_CR_000006	10/14/2012 3:30	TRUE	1.015	0	0.2	0.006	81.6	26.7	59	12.9	20.7	7.8	
TPM-1S_CR_000006	10/14/2012 3:45	TRUE	1.015	0	0.2	0	81.8	26.6	53	11.9	18.9	6.5	
TPM-1S_CR_000006	10/14/2012 4:00	TRUE	1.015	0	0.623	0	82	26.5	52	10.9	16	7	
TPM-1S_CR_000006	10/14/2012 4:15	TRUE	1.015	0	1.719	0.003	83.6	26.4	51	12.7	17.2	7.1	
TPM-1S_CR_000006	10/14/2012 4:30	TRUE	1.015	0	1.529	0	81.8	26.9	54	15.9	27.9	8.8	
TPM-1S_CR_000006	10/14/2012 4:45	TRUE	1.015	0	1.519	0.003	80.4	26.7	56	15.2	23.9	9.1	
TPM-1S_CR_000006	10/14/2012 5:00	TRUE	1.015	0	1.619	0	82.3	26.6	55	13.8	22.7	7.5	
TPM-1S_CR_000006	10/14/2012 5:15	TRUE	1.015	0	1.419	0	82.1	26.6	58	15.9	23.4	9	
TPM-1S_CR_000006	10/14/2012 5:30	TRUE	1.015	0	1.399	0	78.2	26.8	63	14.9	20.8	9	
TPM-1S_CR_000006	10/14/2012 5:45	TRUE	1.015	0	1.399	0	79	27	58	16.3	25.2	10.2	
TPM-1S_CR_000006	10/14/2012 6:00	TRUE	1.015	0	1.356	0	77.3	27.1	56	18.1	27	10.2	
TPM-1S_CR_000006	10/14/2012 6:15	TRUE	1.015	0	1.582	0.006	80.3	26.6	59	17.5	23.5	10.6	
TPM-1S_CR_000006	10/14/2012 6:30	TRUE	1.015	0	3.411	0	80.8	26.4	61	17.5	25.7	9.8	
TPM-1S_CR_000006	10/14/2012 6:45	TRUE	1.015	0	10.58	0	77.2	27	63	17.9	25.7	12.5	
TPM-1S_CR_000006	10/14/2012 7:00	TRUE	1.015	0	34	0	78.8	27.1	60	15	21.1	10	
TPM-1S_CR_000006	10/14/2012 7:15	TRUE	1.015	0	85.3	0	78.8	27	57	14.3	20	8.8	
TPM-1S_CR_000006	10/14/2012 7:30	TRUE	1.015	0	176	0	78.2	27.2	61	17.9	31.2	11.7	
TPM-1S_CR_000006	10/14/2012 7:45	TRUE	1.015	0	168.2	0.005	80.9	26.4	62	15.4	21.9	10.1	
TPM-1S_CR_000006	10/14/2012 8:00	TRUE	1.015	0	166.6	0	81	27	60	17.5	25.2	10.2	
TPM-1S_CR_000006	10/14/2012 8:15	TRUE	1.015	0	211.1	0	76.5	27.3	67	17.5	25.3	11.4	
TPM-1S_CR_000006	10/14/2012 8:30	TRUE	1.015	0	228.2	0	78.5	27.4	67	16.4	22.8	11.3	
TPM-1S_CR_000006	10/14/2012 8:45	TRUE	1.016	0	261.4	0	77.5	27.8	67	16	22.2	10	
TPM-1S_CR_000006	10/14/2012 9:00	TRUE	1.016	0	307.6	0	76.1	27.8	69	16.3	25.5	9.7	
TPM-1S_CR_000006	10/14/2012 9:15	TRUE	1.016	0	489	0	76.3	27.9	60	17.7	27.5	10.4	
TPM-1S_CR_000006	10/14/2012 9:30	TRUE	1.016	0	546.2	0	77.7	27.4	65	18.5	25.8	10.5	

TPM-1S_CR_000006	10/14/2012 9:45	TRUE	1.016	0	477.5	0	76.5	27.8	66	17.3	25	11.1
TPM-1S_CR_000006	10/14/2012 10:00	TRUE	1.016	0	531.9	0	76.2	27.9	61	17.1	23.4	10.2
TPM-1S_CR_000006	10/14/2012 10:15	TRUE	1.016	0	459	0.003	77.5	27.9	59	17.7	25.5	9.2
TPM-1S_CR_000006	10/14/2012 10:30	TRUE	1.016	0	742.3	0.001	78.7	27.6	61	17.2	24.7	10.7
TPM-1S_CR_000006	10/14/2012 10:45	TRUE	1.015	0	685.2	0.001	78.6	27.8	63	15.2	20.5	10.7
TPM-1S_CR_000006	10/14/2012 11:00	TRUE	1.015	0	566.5	0.002	77.5	28.2	62	15.9	21.9	10.5
TPM-1S_CR_000006	10/14/2012 11:15	TRUE	1.015	0	704	0	77	28.2	68	15.6	22.2	10.5
TPM-1S_CR_000006	10/14/2012 11:30	TRUE	1.015	0	803	0	75.2	28.5	66	16.5	25	10
TPM-1S_CR_000006	10/14/2012 11:45	TRUE	1.015	0	744.9	0	75.9	28.6	70	17	23.2	11.4
TPM-1S_CR_000006	10/14/2012 12:00	TRUE	1.015	0	831	0	73	28.6	72	17	23.2	10.8
TPM-1S_CR_000006	10/14/2012 12:15	TRUE	1.015	0	667.7	0	73.8	28.6	67	16.1	22.6	10.6
TPM-1S_CR_000006	10/14/2012 12:30	TRUE	1.015	0	830	0	73	28.6	72	16.2	24.3	10.2
TPM-1S_CR_000006	10/14/2012 12:45	TRUE	1.014	0	733	0	72.5	28.7	70	14.9	21.6	9.4
TPM-1S_CR_000006	10/14/2012 13:00	TRUE	1.014	0	460.7	0	73	28.8	70	14.8	21	10.2
TPM-1S_CR_000006	10/14/2012 13:15	TRUE	1.014	0	316	0	75.6	28.6	64	14.6	21.6	9.6
TPM-1S_CR_000006	10/14/2012 13:30	TRUE	1.014	0	524.6	0.003	76.3	28.2	64	15.2	25.7	8.2
TPM-1S_CR_000006	10/14/2012 13:45	TRUE	1.014	0	164.9	0.001	79.1	27.7	79	12.9	19.6	7.8
TPM-1S_CR_000006	10/14/2012 14:00	TRUE	1.014	0	431.4	0	79.7	27.5	64	13.1	19.7	8.5
TPM-1S_CR_000006	10/14/2012 14:15	TRUE	1.013	0	660.9	0	78.9	27.9	65	13	17.9	8.3
TPM-1S_CR_000006	10/14/2012 14:30	TRUE	1.013	0	637.2	0	77.2	28.4	75	14.7	20.4	9.2
TPM-1S_CR_000006	10/14/2012 14:45	TRUE	1.013	0	635.5	0	76.2	28.4	73	14.6	21	8.3
TPM-1S_CR_000006	10/14/2012 15:00	TRUE	1.013	0	602	0	75.2	28.6	62	14.7	20.3	9
TPM-1S_CR_000006	10/14/2012 15:15	TRUE	1.013	0	557.7	0	76.2	28.5	62	14.1	21.2	9.2
TPM-1S_CR_000006	10/14/2012 15:30	TRUE	1.013	0	459.1	0	74.3	28.4	57	14.4	20.3	8.1
TPM-1S_CR_000006	10/14/2012 15:45	TRUE	1.013	0	409	0	77.8	28.3	64	13.8	21.1	8.1
TPM-1S_CR_000006	10/14/2012 16:00	TRUE	1.013	0	226.7	0	78	28.3	61	15.1	21.9	8.9
TPM-1S_CR_000006	10/14/2012 16:15	TRUE	1.013	0	305.2	0	78.6	28.1	62	14.6	21	9.8
TPM-1S_CR_000006	10/14/2012 16:30	TRUE	1.013	0	140	0	79.6	27.7	54	15.1	21.6	9.6
TPM-1S_CR_000006	10/14/2012 16:45	TRUE	1.013	0	203.2	0.003	82.5	27.9	54	13.9	19.2	9.1
TPM-1S_CR_000006	10/14/2012 17:00	TRUE	1.013	0	189.8	0	81	27.9	65	13	20.2	5.7
TPM-1S_CR_000006	10/14/2012 17:15	TRUE	1.013	0	134.6	0	78.7	28.3	65	12.8	17.1	7.7
TPM-1S_CR_000006	10/14/2012 17:30	TRUE	1.013	0	77.33	0	78.7	28.2	58	13.1	18	8.3
TPM-1S_CR_000006	10/14/2012 17:45	TRUE	1.013	0	27.87	0	78.9	28.1	71	13.1	20.1	8.6
TPM-1S_CR_000006	10/14/2012 18:00	TRUE	1.013	0	5.971	0	77.7	28	73	11	15.9	7.4
TPM-1S_CR_000006	10/14/2012 18:15	TRUE	1.013	0	1.066	0	77.6	28.1	62	12.6	18	8.5
TPM-1S_CR_000006	10/14/2012 18:30	TRUE	1.013	0	0.2	0	78.7	28.2	66	11.5	17.4	7.6
TPM-1S_CR_000006	10/14/2012 18:45	TRUE	1.013	0	0.2	0	79	28.2	66	11.7	17.4	7.8
TPM-1S_CR_000006	10/14/2012 19:00	TRUE	1.013	0	0.2	0	78.1	28.2	70	13.2	17.6	8.5
TPM-1S_CR_000006	10/14/2012 19:15	TRUE	1.013	0	0.2	0	76.5	28.2	69	12.6	17.3	7.4
TPM-1S_CR_000006	10/14/2012 19:30	TRUE	1.013	0	0.2	0	76.3	28.2	78	12.2	18.4	7.5
TPM-1S_CR_000006	10/14/2012 19:45	TRUE	1.013	0	0.2	0	77	28.2	72	11.9	16.7	8.5
TPM-1S_CR_000006	10/14/2012 20:00	TRUE	1.014	0	0.2	0	78.2	28.1	76	11	14.9	7.4
TPM-1S_CR_000006	10/14/2012 20:15	TRUE	1.014	0	0.2	0	78	28.1	72	12.6	17.5	8
TPM-1S_CR_000006	10/14/2012 20:30	TRUE	1.014	0	0.2	0	77.2	28.1	74	11.6	16	7.5
TPM-1S_CR_000006	10/14/2012 20:45	TRUE	1.014	0	0.2	0	75.8	28	81	10.6	16.4	7.1
TPM-1S_CR_000006	10/14/2012 21:00	TRUE	1.014	0	0.2	0	76.8	28.1	82	11.4	16.9	6.4
TPM-1S_CR_000006	10/14/2012 21:15	TRUE	1.014	0	0.197	0	77	28.1	85	11.4	15.7	6.8
TPM-1S_CR_000006	10/14/2012 21:30	TRUE	1.014	0	0.2	0	75	28	86	11.2	16	6.8
TPM-1S_CR_000006	10/14/2012 21:45	TRUE	1.014	0	0.19	0	75.2	28.1	87	11.5	17.4	7.6
TPM-1S_CR_000006	10/14/2012 22:00	TRUE	1.014	0	0.2	0	75.9	28.1	92	10.1	16.5	6.4
TPM-1S_CR_000006	10/14/2012 22:15	TRUE	1.014	0	0.197	0	75.8	28	89	10.4	14.2	6.2
TPM-1S_CR_000006	10/14/2012 22:30	TRUE	1.014	0	0.19	0	76.2	28	89	10.1	14.6	5.5
TPM-1S_CR_000006	10/14/2012 22:45	TRUE	1.014	0	0.183	0	76.8	28	95	9.7	14.3	6.1
TPM-1S_CR_000006	10/14/2012 23:00	TRUE	1.013	0	0.18	0	76.6	27.9	96	9.4	14.6	6
TPM-1S_CR_000006	10/14/2012 23:15	TRUE	1.013	0	0.187	0	76.1	27.9	96	8.9	14.9	5.6
TPM-1S_CR_000006	10/14/2012 23:30	TRUE	1.013	0	0.187	0	75.4	27.9	105	8.5	13.2	5.7
TPM-1S_CR_000006	10/14/2012 23:45	TRUE	1.013	0	0.14	0	76.3	27.9	99	8.4	14.1	5
TPM-1S_CR_000006	10/15/2012 0:00	TRUE	1.013	0	0.15	0	78.1	27.9	77	9.9	14	5.7
TPM-1S_CR_000006	10/15/2012 0:15	TRUE	1.013	0	0.08	0	79.3	27.5	75	9.1	13.4	6.3
TPM-1S_CR_000006	10/15/2012 0:30	TRUE	1.013	0	0.11	0	79.7	27.5	73	12.4	20.9	7.9
TPM-1S_CR_000006	10/15/2012 0:45	TRUE	1.013	0	0.113	0	79.9	26.7	62	9.9	14.4	4.7
TPM-1S_CR_000006	10/15/2012 1:00	TRUE	1.013	0	0.087	0	82.5	26.7	67	10.2	15.3	6.4
TPM-1S_CR_000006	10/15/2012 1:15	TRUE	1.013	0	0.07	0	79.6	27	65	9.9	14.4	6.9
TPM-1S_CR_000006	10/15/2012 1:30	TRUE	1.013	0	0.053	0	80.1	27.1	63	9.7	13.3	6.2
TPM-1S_CR_000006	10/15/2012 1:45	TRUE	1.012	0	0.053	0	79.9	27	51	8.6	11.6	5.2
TPM-1S_CR_000006	10/15/2012 2:00	TRUE	1.012	0	0.037	0	80.5	26.9	47	8	11.4	4.4
TPM-1S_CR_000006	10/15/2012 2:15	TRUE	1.012	0	0.027	0	82.1	26.9	66	6.6	9.1	3.9
TPM-1S_CR_000006	10/15/2012 2:30	TRUE	1.012	0	0.023	0	82.2	26.9	87	5.7	7.7	3.8
TPM-1S_CR_000006	10/15/2012 2:45	TRUE	1.012	0	0.033	0	81	27	111	6.8	10.8	3.6
TPM-1S_CR_000006	10/15/2012 3:00	TRUE	1.011	0	0.013	0	77.8	27.1	108	8.2	11.7	5.6
TPM-1S_CR_000006	10/15/2012 3:15	TRUE	1.011	0	0.017	0	76.6	27.3	106	6.7	10.2	4
TPM-1S_CR_000006	10/15/2012 3:30	TRUE	1.011	0	0.017	0	77	27.3	93	5.9	9.4	3.7
TPM-1S_CR_000006	10/15/2012 3:45	TRUE	1.011	0	0.013	0	77.9	27.3	86	6.7	9.2	4.3
TPM-1S_CR_000006	10/15/2012 4:00	TRUE	1.011	0	0.013	0	78.8	27.4	87	6.5	9.6	4.3
TPM-1S_CR_000006	10/15/2012 4:15	TRUE	1.011	0	0.01	0	78.2	27.3	83	7.6	10.6	4.8
TPM-1S_CR_000006	10/15/2012 4:30	TRUE	1.011	0	0.017	0	75.6	27.3	86	7	9.9	4.7
TPM-1S_CR_000006	10/15/2012 4:45	TRUE	1.011	0	0.003	0	76.2	27.4	92	5.5	8.1	3.1
TPM-1S_CR_000006	10/15/2012 5:00	TRUE	1.011	0	0	0	77.6	27.2	93	5.2	7	3.5
TPM-1S_CR_000006	10/15/2012 5:15	TRUE	1.011	0	0	0	79.7	27.2	89	5.9	8.6	3.3
TPM-1S_CR_000006	10/15/2012 5:30	TRUE	1.011	0	0	0	79.5	27.2	77	6.6	9.9	4.1
TPM-1S_CR_000006	10/15/2012 5:45	TRUE	1.011	0	0	0	80.6	27.3	82	7.1	9.7	4.5
TPM-1S_CR_000006	10/15/2012 6:00	TRUE	1.011	0	0.007	0	79.3	27.3	90	6	9.4	3.7
TPM-1S_CR_000006	10/15/2012 6:15	TRUE	1.011	0	0.57	0	79.3	27.3	80	5.9	8.5	3.5
TPM-1S_CR_000006	10/15/2012 6:30	TRUE	1.011	0	4.454	0	79.8	27.2	77	6.5	10.4	4.1
TPM-1S_CR_000006	10/15/2012 6:45	TRUE	1.011	0	18.64	0	78.1	27.2	71	5.7	9.7	3.2
TPM-1S_CR_000006	10/15/2012 7:00	TRUE	1.011	0	54.94	0	79.9	27.3	65	6	8.7	3.8
TPM-1S_CR_000006	10/15/2012 7:15	TRUE	1.012	0	111.9	0	78.7	27.5	50	6.4	8.8	2.3
TPM-1S_CR_000006	10/15/2012 7:30	TRUE	1.012	0	163	0	78.3	27.7	55	6.5	9.1	4.2
TPM-1S_CR_000006	10/15/2012 7:45	TRUE	1.012	0	215.6	0	77.6	27.8	61	6.7	10	3.7
TPM-1S_CR_000006	10/15/2012 8:00	TRUE	1.012	0	270.7	0	77.3	28	63	7	10.4	4.4
TPM-1S_CR_000006	10/15/2012 8:15	TRUE	1.012	0	307.3	0	74.5	28	70	8	10.9	4.9
TPM-1S_CR_000006	10/15/2012 8:30	TRUE	1.012	0	370.7	0	76.9	28	69	7.5	11	3.6
TPM-1S_CR_000006	10/15/2012 8:45	TRUE	1.012	0	442.1	0.002	74.6	28	73	7.8	11.6	4.4
TPM-1S_CR_000006	10/15/2012 9:00	TRUE	1.012	0	479.5	0	75.1	28.3	69	8.2	12.5	4.8
TPM-1S_CR_000006	10/15/2012 9:15	TRUE	1.012	0	528.4	0	75.3	28.4	67	9.7	13.6	5.5
TPM-1S_CR_000006	10/15/2012 9:30	TRUE	1.012	0	579.1	0	73.7	28.3	73	8.9	12.9	5.1
TPM-1S_CR_000006	10/15/2012 9:45	TRUE	1.012	0	626	0	73.9	28.6	69	8.7	12.6	4.7
TPM-1S_CR_000006	10/15/2012 10:00	TRUE	1.012	0	659.9	0	73.6	28.7	70	9.3	12.8	6.3
TPM-1S_CR_000006	10/15/2012 10:15	TRUE	1.012	0	672.9	0	70.4	28.7	69	8.8	12.6	5.1
TPM-1S_CR_000006	10/15/2012 10:30	TRUE	1.012	0	727.8	0	72.4	28.7	68	9.1	14.5	6.5
TPM-1S_CR_000006	10/15/2012 10:45	TRUE	1.012	0	793.7	0	70.9	28.8	59	9.2	13.7	5.3
TPM-1S_CR_000006	10/15/2012 11:00	TRUE	1.012	0	480	0	70.9	29	63	10.3	15.7	5.9

TPM-1S_CR_000006	10/15/2012 11:15	TRUE	1.012	0	818	0	75.7	28.6	58	11.1	15.7	7.3	
TPM-1S_CR_000006	10/15/2012 11:30	TRUE	1.012	0	824	0	72	28.8	51	12	15.2	6.4	
TPM-1S_CR_000006	10/15/2012 11:45	TRUE	1.012	0	835	0	72.1	28.6	59	12.3	17.2	7.2	
TPM-1S_CR_000006	10/15/2012 12:00	TRUE	1.012	0	844	0	70.5	28.7	53	12.2	16.2	6.3	
TPM-1S_CR_000006	10/15/2012 12:15	TRUE	1.012	0	847	0	71.4	28.7	57	12.1	17.9	6.5	
TPM-1S_CR_000006	10/15/2012 12:30	TRUE	1.011	0	846	0	70.6	28.7	57	12.9	17	8.3	
TPM-1S_CR_000006	10/15/2012 12:45	TRUE	1.011	0	840	0	70.5	28.9	52	12.7	17.8	7.5	
TPM-1S_CR_000006	10/15/2012 13:00	TRUE	1.011	0	831	0	70.3	28.6	58	12.6	17.2	7.7	
TPM-1S_CR_000006	10/15/2012 13:15	TRUE	1.011	0	816	0	71.1	28.6	58	12.7	16.4	7.4	
TPM-1S_CR_000006	10/15/2012 13:30	TRUE	1.01	0	799	0	71.2	28.7	58	12.5	17	7.1	
TPM-1S_CR_000006	10/15/2012 13:45	TRUE	1.01	0	776.3	0	70.1	28.8	59	12.6	16.7	7.6	
TPM-1S_CR_000006	10/15/2012 14:00	TRUE	1.01	0	747.9	0	72.1	28.8	55	13.1	17.4	8.1	
TPM-1S_CR_000006	10/15/2012 14:15	TRUE	1.01	0	717.9	0	70.2	28.7	57	12.6	16.7	8.2	
TPM-1S_CR_000006	10/15/2012 14:30	TRUE	1.01	0	680.2	0	70.6	28.8	72	12.5	16.9	7.8	
TPM-1S_CR_000006	10/15/2012 14:45	TRUE	1.009	0	639.9	0	70.9	28.6	63	12	16.8	8.3	
TPM-1S_CR_000006	10/15/2012 15:00	TRUE	1.009	0	598.4	0	73.3	28.8	66	12.9	17	9	
TPM-1S_CR_000006	10/15/2012 15:15	TRUE	1.009	0	554.8	0	70.1	28.8	64	12.3	16.1	7.9	
TPM-1S_CR_000006	10/15/2012 15:30	TRUE	1.009	0	504.9	0	70.3	28.7	67	11.9	15.9	7.6	
TPM-1S_CR_000006	10/15/2012 15:45	TRUE	1.009	0	454	0	72.1	28.6	68	11.3	15.1	7.2	
TPM-1S_CR_000006	10/15/2012 16:00	TRUE	1.009	0	402.3	0	70.6	28.7	61	13.6	18.4	8.7	
TPM-1S_CR_000006	10/15/2012 16:15	TRUE	1.009	0	355.6	0	70.7	28.6	61	13.2	17.6	9.2	
TPM-1S_CR_000006	10/15/2012 16:30	TRUE	1.009	0	308.4	0	72.2	28.6	64	12.6	16.7	8.1	
TPM-1S_CR_000006	10/15/2012 16:45	TRUE	1.009	0	262.1	0	72.4	28.6	72	12.9	17.2	8.3	
TPM-1S_CR_000006	10/15/2012 17:00	TRUE	1.009	0	225.4	0	72.5	28.5	67	12.3	17.7	7.1	
TPM-1S_CR_000006	10/15/2012 17:15	TRUE	1.009	0	176.4	0	72.2	28.6	57	12.6	18.1	7.7	
TPM-1S_CR_000006	10/15/2012 17:30	TRUE	1.009	0	95.4	0	72.8	28.7	52	12.2	17	7.4	
TPM-1S_CR_000006	10/15/2012 17:45	TRUE	1.009	0	42.23	0	72.6	28.6	52	12.2	16	7.3	
TPM-1S_CR_000006	10/15/2012 18:00	TRUE	1.009	0	8.64	0	74.9	28.4	51	13.4	17.2	8.6	
TPM-1S_CR_000006	10/15/2012 18:15	TRUE	1.009	0	1.146	0	73.7	28.4	54	12.5	17.9	6.6	
TPM-1S_CR_000006	10/15/2012 18:30	TRUE	1.009	0	0.013	0	75.3	28.3	55	12.1	17.5	7.4	
TPM-1S_CR_000006	10/15/2012 18:45	TRUE	1.009	0	0	0	72.8	28.2	53	11.9	15.9	7.2	
TPM-1S_CR_000006	10/15/2012 19:00	TRUE	1.009	0	0	0	72.8	28.2	55	10.4	15.4	7.1	
TPM-1S_CR_000006	10/15/2012 19:15	TRUE	1.009	0	0	0	71.9	28.2	56	10.6	15.1	7	
TPM-1S_CR_000006	10/15/2012 19:30	TRUE	1.009	0	0	0	76	28.4	52	10.6	15.2	5.7	
TPM-1S_CR_000006	10/15/2012 19:45	TRUE	1.009	0	0	0	73.3	28.3	55	10.6	14.8	7	
TPM-1S_CR_000006	10/15/2012 20:00	TRUE	1.009	0	0	0	74.4	28.2	48	11.1	15	5.7	
TPM-1S_CR_000006	10/15/2012 20:15	TRUE	1.01	0	0	0	73.3	28.2	43	11	15	6.8	
TPM-1S_CR_000006	10/15/2012 20:30	TRUE	1.01	0	0	0	74.2	28.2	50	10.4	14.2	6.8	
TPM-1S_CR_000006	10/15/2012 20:45	TRUE	1.01	0	0	0	75.4	28.2	52	9.1	12.2	5.8	
TPM-1S_CR_000006	10/15/2012 21:00	TRUE	1.01	0	0	0	73.4	28.1	51	9.8	13.8	4.8	
TPM-1S_CR_000006	10/15/2012 21:15	TRUE	1.01	0	0	0	73.3	28.1	47	9	12.2	5.5	
TPM-1S_CR_000006	10/15/2012 21:30	TRUE	1.01	0	0	0	72.8	28.1	44	9.1	13.1	4.2	
TPM-1S_CR_000006	10/15/2012 21:45	TRUE	1.01	0	0	0	72.9	28.1	41	8.4	11.5	5.5	
TPM-1S_CR_000006	10/15/2012 22:00	TRUE	1.01	0	0	0	74	28.1	45	9.1	12.8	5.5	
TPM-1S_CR_000006	10/15/2012 22:15	TRUE	1.01	0	0	0	73.6	28.1	39	8	11.2	3.9	
TPM-1S_CR_000006	10/15/2012 22:30	TRUE	1.01	0	0	0	74.8	28	331	6.7	8.6	2.5	
TPM-1S_CR_000006	10/15/2012 22:45	TRUE	1.01	0	0	0	79.7	26.6	338	6.1	8.3	2.5	
TPM-1S_CR_000006	10/15/2012 23:00	TRUE	1.01	0	0	0	81.2	26.6	339	6.1	8.5	3.1	
TPM-1S_CR_000006	10/15/2012 23:15	TRUE	1.01	0	0	0	81.2	26.4	346	5.4	8	2.1	
TPM-1S_CR_000006	10/15/2012 23:30	TRUE	1.01	0	0	0	81.4	26.3	341	5	7.8	2	
TPM-1S_CR_000006	10/15/2012 23:45	TRUE	1.01	0	0	0	81.8	26.1	328	5.7	7.7	2.9	
TPM-1S_CR_000006	10/16/2012 0:00	TRUE	1.01	0	0	0	83.6	26	332	7.5	10.7	3.7	
TPM-1S_CR_000006	10/16/2012 0:15	TRUE	1.01	0	0	0	84.2	25.8	340	8.8	11.4	3.9	
TPM-1S_CR_000006	10/16/2012 0:30	TRUE	1.01	0	0	0	83.4	25.8	340	9.5	13	5.2	
TPM-1S_CR_000006	10/16/2012 0:45	TRUE	1.01	0	0	0	83.4	25.7	343	8.4	10.8	4	
TPM-1S_CR_000006	10/16/2012 1:00	TRUE	1.01	0	0	0	83.8	25.7	342	7.6	11	3.5	
TPM-1S_CR_000006	10/16/2012 1:15	TRUE	1.009	0	0	0	84.6	25.6	339	5.7	8.3	2.9	
TPM-1S_CR_000006	10/16/2012 1:30	TRUE	1.009	0	0	0	84.9	25.4	332	4.7	8	1.5	
TPM-1S_CR_000006	10/16/2012 1:45	TRUE	1.009	0	0	0	85.2	25.3	339	4.1	6.3	2.1	
TPM-1S_CR_000006	10/16/2012 2:00	TRUE	1.009	0	0	0	85.6	25.3	334	5.1	6.9	2.1	
TPM-1S_CR_000006	10/16/2012 2:15	TRUE	1.009	0	0	0	86	25.4	338	7	10.9	3.8	
TPM-1S_CR_000006	10/16/2012 2:30	TRUE	1.009	0	0	0	86.3	25.3	337	7.6	10.8	4.2	
TPM-1S_CR_000006	10/16/2012 2:45	TRUE	1.009	0	0	0	85.4	25.2	332	7.6	10.2	3.9	
TPM-1S_CR_000006	10/16/2012 3:00	TRUE	1.009	0	0	0	86.5	25	332	7.2	9.6	4.3	
TPM-1S_CR_000006	10/16/2012 3:15	TRUE	1.009	0	0	0	87.1	24.9	333	6.9	9.7	3	
TPM-1S_CR_000006	10/16/2012 3:30	TRUE	1.009	0	0	0	86.8	24.9	341	7.9	11.4	4.3	
TPM-1S_CR_000006	10/16/2012 3:45	TRUE	1.009	0	0	0	87.3	25	345	7.6	10.2	3.5	
TPM-1S_CR_000006	10/16/2012 4:00	TRUE	1.009	0	0	0	86.5	24.8	347	8	11.1	4.4	
TPM-1S_CR_000006	10/16/2012 4:15	TRUE	1.009	0	0	0	87.2	24.9	354	8.6	11.5	5.7	
TPM-1S_CR_000006	10/16/2012 4:30	TRUE	1.009	0	0	0	87.1	25	347	8.5	11.7	4.2	
TPM-1S_CR_000006	10/16/2012 4:45	TRUE	1.009	0	0	0	87.5	25	347	7.7	10.9	4.8	
TPM-1S_CR_000006	10/16/2012 5:00	TRUE	1.009	0	0	0	87.4	24.8	344	7.1	9.7	3.4	
TPM-1S_CR_000006	10/16/2012 5:15	TRUE	1.009	0	0	0	87.4	24.8	338	5.8	9.4	2.9	
TPM-1S_CR_000006	10/16/2012 5:30	TRUE	1.01	0	0	0	88.2	24.7	343	6.6	9.4	3.3	
TPM-1S_CR_000006	10/16/2012 5:45	TRUE	1.01	0	0	0	88	24.6	345	7.2	9.7	3.8	
TPM-1S_CR_000006	10/16/2012 6:00	TRUE	1.01	0	0	0	88.3	24.7	346	7.5	9.9	3.7	
TPM-1S_CR_000006	10/16/2012 6:15	TRUE	1.009	0	0.536	0	87.6	24.8	344	7.4	10.2	3.6	
TPM-1S_CR_000006	10/16/2012 6:30	TRUE	1.01	0	5.983	0	87.9	24.6	347	7.6	10.4	4.4	
TPM-1S_CR_000006	10/16/2012 6:45	TRUE	1.01	0	21.96	0	88.5	24.7	350	8.5	11.9	4.4	
TPM-1S_CR_000006	10/16/2012 7:00	TRUE	1.01	0	56.94	0	88.6	24.7	349	8.1	11.2	3.9	
TPM-1S_CR_000006	10/16/2012 7:15	TRUE	1.01	0	92.3	0	87.4	24.6	346	7.5	10.4	4.5	
TPM-1S_CR_000006	10/16/2012 7:30	TRUE	1.01	0	149.6	0	87.9	24.8	352	7.2	11.5	4.4	
TPM-1S_CR_000006	10/16/2012 7:45	TRUE	1.01	0	181.1	0	85.2	25	356	9	11.7	5.1	
TPM-1S_CR_000006	10/16/2012 8:00	TRUE	1.01	0	287.2	0	83.9	25.2	356	8.4	12.3	4.4	
TPM-1S_CR_000006	10/16/2012 8:15	TRUE	1.01	0	345.1	0	81.8	25.8	358	8.6	12.4	4.6	
TPM-1S_CR_000006	10/16/2012 8:30	TRUE	1.01	0	366.8	0	79.1	26.2	1	9.1	12.8	3.3	
TPM-1S_CR_000006	10/16/2012 8:45	TRUE	1.01	0	426.9	0	76.8	26.7	5	8.3	13	4	
TPM-1S_CR_000006	10/16/2012 9:00	TRUE	1.01	0	477	0	74	27.1	1	8.9	13.2	4.6	
TPM-1S_CR_000006	10/16/2012 9:15	TRUE	1.011	0	526.5	0	72.4	27.4	1	8.6	12.3	4.5	
TPM-1S_CR_000006	10/16/2012 9:30	TRUE	1.011	0	568.1	0	72.2	27.8	6	8.3	12.9	4.2	
TPM-1S_CR_000006	10/16/2012 9:45	TRUE	1.011	0	618.6	0	71.3	28	7	9	13.7	3.9	
TPM-1S_CR_000006	10/16/2012 10:00	TRUE	1.011	0	660.8	0	68.4	28.4	25	10.4	14.7	4.8	
TPM-1S_CR_000006	10/16/2012 10:15	TRUE	1.011	0	693.6	0	67.2	28.4	26	10.3	14.3	4.7	
TPM-1S_CR_000006	10/16/2012 10:30	TRUE	1.011	0	730.5	0	64.5	28.6	25	10.6	15.9	5	
TPM-1S_CR_000006	10/16/2012 10:45	TRUE	1.011	0	759.5	0	64	28.7	42	11	15.1	5.9	
TPM-1S_CR_000006	10/16/2012 11:00	TRUE	1.011	0	786	0	63.6	28.6	44	10.8	14.7	5.3	
TPM-1S_CR_000006	10/16/2012 11:15	TRUE	1.011	0	809	0	65.3	28.5	48	10.2	14.9	4.1	
TPM-1S_CR_000006	10/16/2012 11:30	TRUE	1.011	0	833	0	62.3	28.8	50	9.2	12.6	6	
TPM-1S_CR_000006	10/16/2012 11:45	TRUE	1.011	0	832	0	60	28.8	48	9	13.2	4.4	
TPM-1S_CR_000006	10/16/2012 12:00	TRUE	1.01	0	706.3	0	60.2	28.9	64	8.5	12.5	3.6	
TPM-1S_CR_000006	10/16/2012 12:15	TRUE	1.01	0	791.3	0	62.6	28.7	64	9	12.6	5.6	
TPM-1S_CR_000006	10/16/2012 12:30	TRUE	1.01	0	864	0	64.4	28.6	71	8.6	12.4	4.1	

TPM-1S_CR_000006	10/16/2012 12:45	TRUE	1.01	0	852	0	67.4	28.8	80	9.3	12.9	5.9	
TPM-1S_CR_000006	10/16/2012 13:00	TRUE	1.01	0	839	0	64.4	28.7	76	10.3	13.9	6.8	
TPM-1S_CR_000006	10/16/2012 13:15	TRUE	1.009	0	823	0	67.6	28.8	75	10.2	14.6	6.2	
TPM-1S_CR_000006	10/16/2012 13:30	TRUE	1.009	0	803	0	70.1	28.7	76	10.7	15.4	7.1	
TPM-1S_CR_000006	10/16/2012 13:45	TRUE	1.009	0	777	0	68.9	28.7	74	10.1	14	6.1	
TPM-1S_CR_000006	10/16/2012 14:00	TRUE	1.009	0	744	0	69	28.7	64	9.9	13.6	6.4	
TPM-1S_CR_000006	10/16/2012 14:15	TRUE	1.009	0	711	0	68.5	28.7	75	10.7	14	5.8	
TPM-1S_CR_000006	10/16/2012 14:30	TRUE	1.009	0	676.2	0	71.4	28.8	76	10.1	15.3	5.4	
TPM-1S_CR_000006	10/16/2012 14:45	TRUE	1.009	0	636.3	0	72.5	28.7	73	9.8	13.1	6.2	
TPM-1S_CR_000006	10/16/2012 15:00	TRUE	1.009	0	584.3	0	72.2	28.5	83	9.5	12.9	6.2	
TPM-1S_CR_000006	10/16/2012 15:15	TRUE	1.009	0	542.6	0	73.9	28.7	79	10.2	15.7	6.7	
TPM-1S_CR_000006	10/16/2012 15:30	TRUE	1.008	0	493.2	0	74	28.6	83	10.7	15.1	6.8	
TPM-1S_CR_000006	10/16/2012 15:45	TRUE	1.008	0	466.6	0	73.8	28.5	88	9.4	13.9	5.3	
TPM-1S_CR_000006	10/16/2012 16:00	TRUE	1.008	0	391.6	0	74.2	28.6	79	10.4	17.1	6	
TPM-1S_CR_000006	10/16/2012 16:15	TRUE	1.008	0	209.1	0.001	77	28.6	80	10.2	16.1	6.1	
TPM-1S_CR_000006	10/16/2012 16:30	TRUE	1.008	0	89.1	0	73.4	28.4	78	9.6	13.5	5.5	
TPM-1S_CR_000006	10/16/2012 16:45	TRUE	1.008	0	97.4	0	72.7	28.2	81	9	13.1	5.7	
TPM-1S_CR_000006	10/16/2012 17:00	TRUE	1.008	0	153.9	0.003	72.4	28.3	80	8.6	12.3	5.8	
TPM-1S_CR_000006	10/16/2012 17:15	TRUE	1.008	0	43.44	0	74.3	28.4	82	8.6	12.2	5.4	
TPM-1S_CR_000006	10/16/2012 17:30	TRUE	1.008	0	30.05	0	75.8	28.3	76	8.7	12.8	4.8	
TPM-1S_CR_000006	10/16/2012 17:45	TRUE	1.009	0	8.87	0	72.9	28.2	83	8.3	11.5	5.3	
TPM-1S_CR_000006	10/16/2012 18:00	TRUE	1.009	0	1.342	0	72.5	28.4	77	7.8	10.7	4	
TPM-1S_CR_000006	10/16/2012 18:15	TRUE	1.009	0	0.157	0	76.3	28.5	55	7.8	12.7	1	
TPM-1S_CR_000006	10/16/2012 18:30	TRUE	1.009	0	0	0.067	77.6	27.6	75	7.3	19.3	1.6	
TPM-1S_CR_000006	10/16/2012 18:45	TRUE	1.009	0	0	0.362	82.3	26.5	152	11.8	24	5.9	
TPM-1S_CR_000006	10/16/2012 19:00	TRUE	1.009	0	0	0.167	85.6	25.4	207	7.5	12.4	3.2	
TPM-1S_CR_000006	10/16/2012 19:15	TRUE	1.009	0	0	0.017	83.6	26.2	218	8.5	13.5	1.6	
TPM-1S_CR_000006	10/16/2012 19:30	TRUE	1.009	0	0	0	83.5	26.3	235	4.1	10.4	0.5	
TPM-1S_CR_000006	10/16/2012 19:45	TRUE	1.009	0	0	0	80.1	26.7	65	7.9	11.7	5.1	
TPM-1S_CR_000006	10/16/2012 20:00	TRUE	1.01	0	0	0	74.3	27.6	74	7.4	11.7	4.9	
TPM-1S_CR_000006	10/16/2012 20:15	TRUE	1.01	0	0	0	74.5	27.8	84	7.1	10	4.4	
TPM-1S_CR_000006	10/16/2012 20:30	TRUE	1.01	0	0	0	74.2	27.8	89	7.1	10.3	3.9	
TPM-1S_CR_000006	10/16/2012 20:45	TRUE	1.01	0	0	0	73.4	27.8	96	7.4	10.7	4.9	
TPM-1S_CR_000006	10/16/2012 21:00	TRUE	1.01	0	0	0	73.3	27.8	106	8	11.7	5	
TPM-1S_CR_000006	10/16/2012 21:15	TRUE	1.01	0	0	0	74.3	27.8	107	7.7	11.6	4.2	
TPM-1S_CR_000006	10/16/2012 21:30	TRUE	1.01	0	0	0	73.7	27.8	108	6.7	9.9	4.3	
TPM-1S_CR_000006	10/16/2012 21:45	TRUE	1.01	0	0	0	73.4	27.8	113	6.9	9.8	4.5	
TPM-1S_CR_000006	10/16/2012 22:00	TRUE	1.01	0	0	0	73.2	27.8	122	6.2	8.9	4	
TPM-1S_CR_000006	10/16/2012 22:15	TRUE	1.01	0	0	0	73.6	27.7	117	6.5	9.7	4.2	
TPM-1S_CR_000006	10/16/2012 22:30	TRUE	1.01	0	0	0	73.2	27.8	121	6.8	8.9	4	
TPM-1S_CR_000006	10/16/2012 22:45	TRUE	1.01	0	0	0	73.5	27.8	111	6.4	9.2	3.9	
TPM-1S_CR_000006	10/16/2012 23:00	TRUE	1.01	0	0	0	72.1	27.8	113	5.9	8.2	3.8	
TPM-1S_CR_000006	10/16/2012 23:15	TRUE	1.01	0	0	0	72.5	27.8	118	6.3	8.9	4.2	
TPM-1S_CR_000006	10/16/2012 23:30	TRUE	1.01	0	0	0	72.2	27.8	122	6.4	9.1	4.4	
TPM-1S_CR_000006	10/16/2012 23:45	TRUE	1.01	0	0	0	73	27.8	118	6.2	8.7	3.7	
TPM-1S_CR_000006	10/17/2012 0:00	TRUE	1.01	0	0	0	72.2	27.8	117	5.5	8.9	3.2	
TPM-1S_CR_000006	10/17/2012 0:15	TRUE	1.01	0	0	0	72.4	27.8	113	4.9	7	3.3	
TPM-1S_CR_000006	10/17/2012 0:30	TRUE	1.01	0	0	0	71	27.8	147	5.3	12.5	1.1	
TPM-1S_CR_000006	10/17/2012 0:45	TRUE	1.01	0	0	0	76.7	26.9	293	8.7	12.7	5.3	
TPM-1S_CR_000006	10/17/2012 1:00	TRUE	1.01	0	0	0	83.7	25.5	299	7.3	10.9	4.9	
TPM-1S_CR_000006	10/17/2012 1:15	TRUE	1.01	0	0	0	85.6	25.2	320	5.8	7.7	3.4	
TPM-1S_CR_000006	10/17/2012 1:30	TRUE	1.01	0	0	0	86.8	25.2	312	4.4	6.1	2.5	
TPM-1S_CR_000006	10/17/2012 1:45	TRUE	1.01	0	0	0	86	25.1	305	4.1	5.6	3	
TPM-1S_CR_000006	10/17/2012 2:00	TRUE	1.01	0	0	0	86.7	25.2	326	3.5	4.9	1	
TPM-1S_CR_000006	10/17/2012 2:15	TRUE	1.01	0	0	0	86.2	25.2	324	4.1	5.4	1.2	
TPM-1S_CR_000006	10/17/2012 2:30	TRUE	1.01	0	0	0	86.1	25.4	327	3.4	5	1.3	
TPM-1S_CR_000006	10/17/2012 2:45	TRUE	1.01	0	0	0	85.4	25.6	329	3.7	5.1	1.4	
TPM-1S_CR_000006	10/17/2012 3:00	TRUE	1.01	0	0	0	84.1	25.5	335	4.2	6	1.7	
TPM-1S_CR_000006	10/17/2012 3:15	TRUE	1.01	0	0	0	83.5	25.6	335	4.3	6.3	1.7	
TPM-1S_CR_000006	10/17/2012 3:30	TRUE	1.01	0	0	0	85.4	25.7	337	4.3	5.7	1.8	
TPM-1S_CR_000006	10/17/2012 3:45	TRUE	1.01	0	0	0	84.7	25.6	344	3.8	5.1	2.5	
TPM-1S_CR_000006	10/17/2012 4:00	TRUE	1.01	0	0	0	82.8	25.7	318	3.2	4.5	1.7	
TPM-1S_CR_000006	10/17/2012 4:15	TRUE	1.01	0	0	0.003	81.8	26	302	3.1	4.3	1.6	
TPM-1S_CR_000006	10/17/2012 4:30	TRUE	1.01	0	0	0.006	82.1	26	320	1.9	3	0.7	
TPM-1S_CR_000006	10/17/2012 4:45	TRUE	1.01	0	0	0	83.6	26.1	323	4.2	7.6	1.2	
TPM-1S_CR_000006	10/17/2012 5:00	TRUE	1.01	0	0	0	84.5	26	331	4.6	6.9	2.2	
TPM-1S_CR_000006	10/17/2012 5:15	TRUE	1.011	0	0	0	86.2	25.9	323	2.3	4	0.8	
TPM-1S_CR_000006	10/17/2012 5:30	TRUE	1.011	0	0	0.008	85.2	25.8	325	4.1	7.4	1.4	
TPM-1S_CR_000006	10/17/2012 5:45	TRUE	1.011	0	0	0	83.4	25.9	265	1.3	3.2	0.1	
TPM-1S_CR_000006	10/17/2012 6:00	TRUE	1.011	0	0	0	81.8	26.2	101	3	4.9	1.5	
TPM-1S_CR_000006	10/17/2012 6:15	TRUE	1.011	0	0.793	0	80	26.8	150	1.7	3.3	0.4	
TPM-1S_CR_000006	10/17/2012 6:30	TRUE	1.011	0	7.832	0	77.8	26.7	168	2	3.8	0.5	
TPM-1S_CR_000006	10/17/2012 6:45	TRUE	1.011	0	33	0	77.2	27	290	3.4	5.5	0.2	
TPM-1S_CR_000006	10/17/2012 7:00	TRUE	1.011	0	67.97	0	81.5	26.7	285	1.5	3	0.1	
TPM-1S_CR_000006	10/17/2012 7:15	TRUE	1.011	0	124.3	0	80.3	26.8	188	1.8	4.2	0.2	
TPM-1S_CR_000006	10/17/2012 7:30	TRUE	1.011	0	127.6	0	75.4	27.3	139	3.8	6.1	1.2	
TPM-1S_CR_000006	10/17/2012 7:45	TRUE	1.012	0	191	0	73.4	27.5	157	4.3	7.2	2.1	
TPM-1S_CR_000006	10/17/2012 8:00	TRUE	1.012	0	213.4	0	71.8	27.7	165	5.4	7.5	3	
TPM-1S_CR_000006	10/17/2012 8:15	TRUE	1.012	0	288.2	0	71.5	28	149	5.1	7.4	2.9	
TPM-1S_CR_000006	10/17/2012 8:30	TRUE	1.012	0	229.5	0	71	28.2	151	5.9	8.5	2.5	
TPM-1S_CR_000006	10/17/2012 8:45	TRUE	1.012	0	472.4	0	69.7	28.2	157	6.4	9.1	3.5	
TPM-1S_CR_000006	10/17/2012 9:00	TRUE	1.012	0	349.1	0	69	28.3	150	7.9	12.6	4.2	
TPM-1S_CR_000006	10/17/2012 9:15	TRUE	1.012	0	510.1	0	69.8	28.2	153	8.9	12.4	5.9	
TPM-1S_CR_000006	10/17/2012 9:30	TRUE	1.012	0	313.2	0	68.4	28.3	157	7.7	11.1	4.4	
TPM-1S_CR_000006	10/17/2012 9:45	TRUE	1.012	0	487.4	0	67	28.4	156	8.1	11.4	4.5	
TPM-1S_CR_000006	10/17/2012 10:00	TRUE	1.012	0	488.7	0	67.2	28.4	152	7.4	11.4	4.5	
TPM-1S_CR_000006	10/17/2012 10:15	TRUE	1.012	0	764.5	0	65.3	28.5	148	8.6	12.4	5.3	
TPM-1S_CR_000006	10/17/2012 10:30	TRUE	1.012	0	577.8	0	67.2	28.7	157	8.5	12.3	4.8	
TPM-1S_CR_000006	10/17/2012 10:45	TRUE	1.012	0	691.7	0	66	28.5	150	8.6	12	5	
TPM-1S_CR_000006	10/17/2012 11:00	TRUE	1.012	0	803	0	66.6	28.7	156	8.5	12.3	4.8	
TPM-1S_CR_000006	10/17/2012 11:15	TRUE	1.012	0	542	0	64.3	28.8	147	9.5	13.1	6.5	
TPM-1S_CR_000006	10/17/2012 11:30	TRUE	1.012	0	655.3	0	69.1	28.6	157	8.6	12.8	4.6	
TPM-1S_CR_000006	10/17/2012 11:45	TRUE	1.012	0	878	0	66.6	28.8	145	8.5	12.8	5.2	
TPM-1S_CR_000006	10/17/2012 12:00	TRUE	1.012	0	896	0	66.4	29	147	7.8	11.8	3.4	
TPM-1S_CR_000006	10/17/2012 12:15	TRUE	1.012	0	714.3	0	67.7	29	149	8.8	13.2	4.4	
TPM-1S_CR_000006	10/17/2012 12:30	TRUE	1.012	0	483.4	0	70.4	28.8	154	9	12.8	3.5	
TPM-1S_CR_000006	10/17/2012 12:45	TRUE	1.011	0	549.5	0	68.2	28.8	154	9.4	12.9	6.4	
TPM-1S_CR_000006	10/17/2012 13:00	TRUE	1.011	0	827	0	69.3	28.8	147	9.1	13.9	4.4	
TPM-1S_CR_000006	10/17/2012 13:15	TRUE	1.011	0	759.7	0	68.2	28.9	144	8.5	12.6	4.8	
TPM-1S_CR_000006	10/17/2012 13:30	TRUE	1.011	0	783.5	0	68	29.1	138	8.3	12.4	4.3	
TPM-1S_CR_000006	10/17/2012 13:45	TRUE	1.011	0	399.2	0	66.8	29	151	8.6	13.6	5.2	
TPM-1S_CR_000006	10/17/2012 14:00	TRUE	1.01	0	497.8	0	66.9	28.8	154	8.1	11.6	4.2	

TPM-1S_CR_000006	10/17/2012 14:15	TRUE	1.01	0	445.1	0	70.5	29	153	8.7	12.9	5.1	
TPM-1S_CR_000006	10/17/2012 14:30	TRUE	1.01	0	406.9	0	67.8	28.9	160	9.3	12.7	5.5	
TPM-1S_CR_000006	10/17/2012 14:45	TRUE	1.01	0	343.8	0	69.4	29.1	157	9.2	13.6	4.7	
TPM-1S_CR_000006	10/17/2012 15:00	TRUE	1.01	0	216.8	0	68	28.7	159	8.1	11.2	5	
TPM-1S_CR_000006	10/17/2012 15:15	TRUE	1.01	0	181.1	0	68.7	28.7	164	9.1	13.9	6.1	
TPM-1S_CR_000006	10/17/2012 15:30	TRUE	1.01	0	72.27	0	70.2	28.7	166	9.5	12.9	5.7	
TPM-1S_CR_000006	10/17/2012 15:45	TRUE	1.01	0	32.12	0	70.9	28.6	165	10	14.1	6.2	
TPM-1S_CR_000006	10/17/2012 16:00	TRUE	1.01	0	24.99	0	72.4	28.4	159	10.4	13.5	7.3	
TPM-1S_CR_000006	10/17/2012 16:15	TRUE	1.01	0	16.32	0.003	72.9	28.3	161	10.1	13.6	6.1	
TPM-1S_CR_000006	10/17/2012 16:30	TRUE	1.01	0	14.58	0.006	73.8	28.2	157	9.1	12.3	6.2	
TPM-1S_CR_000006	10/17/2012 16:45	TRUE	1.01	0	22.22	0.006	75.1	28	164	10.8	14.9	6.1	
TPM-1S_CR_000006	10/17/2012 17:00	TRUE	1.01	0	41.89	0.007	78.6	27.6	192	6.9	11.6	2.7	
TPM-1S_CR_000006	10/17/2012 17:15	TRUE	1.01	0	54.56	0.002	78.7	27.3	175	6.3	9.5	3.6	
TPM-1S_CR_000006	10/17/2012 17:30	TRUE	1.01	0	27.65	0	79.7	27.3	179	4.9	8	2.1	
TPM-1S_CR_000006	10/17/2012 17:45	TRUE	1.01	0	20.24	0	79.7	27.4	167	6.5	8.8	3.7	
TPM-1S_CR_000006	10/17/2012 18:00	TRUE	1.01	0	4.724	0	81	27.5	158	5.7	7.9	2.9	
TPM-1S_CR_000006	10/17/2012 18:15	TRUE	1.01	0	0.306	0	78.3	27.5	168	5.4	7.8	3	
TPM-1S_CR_000006	10/17/2012 18:30	TRUE	1.01	0	0	0	77	27.5	155	4.9	7.1	2.3	
TPM-1S_CR_000006	10/17/2012 18:45	TRUE	1.01	0	0	0	79.1	27.5	126	4.2	6.5	2.2	
TPM-1S_CR_000006	10/17/2012 19:00	TRUE	1.01	0	0	0	79.5	27.4	131	3.8	6.4	1.5	
TPM-1S_CR_000006	10/17/2012 19:15	TRUE	1.01	0	0	0	77.7	27.5	132	3.1	6.1	0.9	
TPM-1S_CR_000006	10/17/2012 19:30	TRUE	1.01	0	0	0	77.7	27.6	89	2.7	4.9	0.6	
TPM-1S_CR_000006	10/17/2012 19:45	TRUE	1.011	0	0	0	76.8	27.6	99	2.3	4.3	0.7	
TPM-1S_CR_000006	10/17/2012 20:00	TRUE	1.011	0	0	0	76.9	27.6	57	1.6	3.6	0.1	
TPM-1S_CR_000006	10/17/2012 20:15	TRUE	1.011	0	0	0	78.9	27.8	40	3.5	5.9	1.2	
TPM-1S_CR_000006	10/17/2012 20:30	TRUE	1.011	0	0	0	78.3	27.6	94	4.2	6.5	2.3	
TPM-1S_CR_000006	10/17/2012 20:45	TRUE	1.011	0	0	0	78.2	27.7	126	7.4	10.5	4.2	
TPM-1S_CR_000006	10/17/2012 21:00	TRUE	1.011	0	0	0	77.5	27	96	4.7	6.5	2.8	
TPM-1S_CR_000006	10/17/2012 21:15	TRUE	1.011	0	0	0	76.3	27.3	101	4.4	7.6	2.6	
TPM-1S_CR_000006	10/17/2012 21:30	TRUE	1.012	0	0	0	72.8	27.4	94	5.8	8.7	3.3	
TPM-1S_CR_000006	10/17/2012 21:45	TRUE	1.012	0	0	0	80.2	27.2	78	8	11.3	4.8	
TPM-1S_CR_000006	10/17/2012 22:00	TRUE	1.012	0	0	0	75.6	27.3	67	10.2	17.2	5.8	
TPM-1S_CR_000006	10/17/2012 22:15	TRUE	1.012	0	0	0	81.2	26.9	40	15.9	21.3	11.4	
TPM-1S_CR_000006	10/17/2012 22:30	TRUE	1.011	0	0	0	85	26	46	15.2	20	10	
TPM-1S_CR_000006	10/17/2012 22:45	TRUE	1.012	0	0.003	0	85.1	25.7	50	13.2	19.1	7.2	
TPM-1S_CR_000006	10/17/2012 23:00	TRUE	1.012	0	0	0	83.7	25.8	51	12.4	17	7.9	
TPM-1S_CR_000006	10/17/2012 23:15	TRUE	1.012	0	0	0	82.8	26.2	66	12.4	17.7	8.3	
TPM-1S_CR_000006	10/17/2012 23:30	TRUE	1.012	0	0	0	80.9	26.2	59	11.6	15.8	7.4	
TPM-1S_CR_000006	10/17/2012 23:45	TRUE	1.012	0	0	0	81.4	26.4	61	12.2	17.2	7.9	
TPM-1S_CR_000006	10/18/2012 0:00	TRUE	1.011	0	0	0	82.4	26.4	67	12.5	18	7.9	
TPM-1S_CR_000006	10/18/2012 0:15	TRUE	1.011	0	0	0	83.1	26	78	10.8	15.2	6.7	
TPM-1S_CR_000006	10/18/2012 0:30	TRUE	1.011	0	0	0	82.6	26.1	90	8.7	13.5	4.8	
TPM-1S_CR_000006	10/18/2012 0:45	TRUE	1.011	0	0	0	83.5	26.3	81	9.3	13	6	
TPM-1S_CR_000006	10/18/2012 1:00	TRUE	1.011	0	0	0	83.9	26.4	88	8.8	11.8	5.3	
TPM-1S_CR_000006	10/18/2012 1:15	TRUE	1.011	0	0	0	82.9	26.4	88	9.7	13.4	6.5	
TPM-1S_CR_000006	10/18/2012 1:30	TRUE	1.01	0	0	0	82.8	26.4	104	9.3	14.2	5.8	
TPM-1S_CR_000006	10/18/2012 1:45	TRUE	1.01	0	0	0	84	26.5	117	8.3	11.2	5	
TPM-1S_CR_000006	10/18/2012 2:00	TRUE	1.01	0	0	0	81.6	26.2	106	7.3	11.1	4	
TPM-1S_CR_000006	10/18/2012 2:15	TRUE	1.01	0	0	0	79.7	26.4	106	6.7	11	4.1	
TPM-1S_CR_000006	10/18/2012 2:30	TRUE	1.01	0	0	0	79.7	26.6	110	7.3	10.2	4	
TPM-1S_CR_000006	10/18/2012 2:45	TRUE	1.01	0	0	0	77.5	26.8	113	7.2	10.2	4.4	
TPM-1S_CR_000006	10/18/2012 3:00	TRUE	1.01	0	0	0	79	26.9	112	7.1	10.1	3.9	
TPM-1S_CR_000006	10/18/2012 3:15	TRUE	1.01	0	0	0	80.1	26.9	126	6.4	9.3	3.8	
TPM-1S_CR_000006	10/18/2012 3:30	TRUE	1.01	0	0	0	80.7	26.9	129	6.5	9.3	3.3	
TPM-1S_CR_000006	10/18/2012 3:45	TRUE	1.01	0	0	0	83.1	26.9	117	6.8	9.4	4.8	
TPM-1S_CR_000006	10/18/2012 4:00	TRUE	1.01	0	0	0	79.5	27	114	6.9	9.7	4.4	
TPM-1S_CR_000006	10/18/2012 4:15	TRUE	1.01	0	0	0	79	27.1	110	6.6	9.6	4.7	
TPM-1S_CR_000006	10/18/2012 4:30	TRUE	1.01	0	0	0	80.7	27.3	113	5.9	8	3.9	
TPM-1S_CR_000006	10/18/2012 4:45	TRUE	1.01	0	0	0	82	27.3	95	5.1	7.8	2.5	
TPM-1S_CR_000006	10/18/2012 5:00	TRUE	1.01	0	0	0	81.9	27.4	110	4.5	6.4	2.5	
TPM-1S_CR_000006	10/18/2012 5:15	TRUE	1.01	0	0	0	81.4	27.5	140	5.3	8.1	3.2	
TPM-1S_CR_000006	10/18/2012 5:30	TRUE	1.01	0	0	0	79.1	27.8	137	5.5	8.5	3.2	
TPM-1S_CR_000006	10/18/2012 5:45	TRUE	1.01	0	0	0	78.2	27.9	182	6.3	9.5	3.6	
TPM-1S_CR_000006	10/18/2012 6:00	TRUE	1.01	0	0	0	79.1	27.9	195	5.7	8.5	2.8	
TPM-1S_CR_000006	10/18/2012 6:15	TRUE	1.011	0	0.073	0	80	27.7	193	6.3	12.3	3.7	
TPM-1S_CR_000006	10/18/2012 6:30	TRUE	1.011	0	2.072	0	80.1	27.5	200	9.5	13.8	4.8	
TPM-1S_CR_000006	10/18/2012 6:45	TRUE	1.011	0	5.2	0	79.9	27.5	199	8.4	13.9	4.5	
TPM-1S_CR_000006	10/18/2012 7:00	TRUE	1.011	0	9	0	81.1	27.6	226	13.8	23	9.1	
TPM-1S_CR_000006	10/18/2012 7:15	TRUE	1.012	0	17.67	0	82.4	26.2	223	14.1	19.9	9.2	
TPM-1S_CR_000006	10/18/2012 7:30	TRUE	1.012	0	19.41	0	84.8	25.6	226	10.2	15	6.9	
TPM-1S_CR_000006	10/18/2012 7:45	TRUE	1.012	0	33.21	0	85.9	25.6	237	9.3	13.3	4.4	
TPM-1S_CR_000006	10/18/2012 8:00	TRUE	1.012	0	58.5	0	87.6	25.2	231	6.2	8.3	4	
TPM-1S_CR_000006	10/18/2012 8:15	TRUE	1.012	0	116.9	0.003	86.5	25.2	233	4.2	6.8	1.5	
TPM-1S_CR_000006	10/18/2012 8:30	TRUE	1.012	0	281.8	0.007	84.7	25.2	227	2.7	4.2	0.8	
TPM-1S_CR_000006	10/18/2012 8:45	TRUE	1.012	0	474.3	0	82.8	25.7	199	2.8	5.5	1	
TPM-1S_CR_000006	10/18/2012 9:00	TRUE	1.012	0	421.1	0	80.1	26.5	209	3.4	5.4	0.6	
TPM-1S_CR_000006	10/18/2012 9:15	TRUE	1.012	0	505.9	0	78.5	26.9	188	4.3	7.7	1.7	
TPM-1S_CR_000006	10/18/2012 9:30	TRUE	1.012	0	560.6	0	72.4	27.6	184	5.6	8.8	2.4	
TPM-1S_CR_000006	10/18/2012 9:45	TRUE	1.012	0	639.4	0	72.5	27.9	161	7	9.9	3.3	
TPM-1S_CR_000006	10/18/2012 10:00	TRUE	1.012	0	427.6	0	74.5	27.9	159	7.7	11.7	3.8	
TPM-1S_CR_000006	10/18/2012 10:15	TRUE	1.012	0	653.7	0	78.1	27.5	162	7.8	11	4.5	
TPM-1S_CR_000006	10/18/2012 10:30	TRUE	1.012	0	726.9	0	76.4	28	168	8.6	11.8	4.4	
TPM-1S_CR_000006	10/18/2012 10:45	TRUE	1.012	0	680.4	0	73	28.4	165	8.5	13	5.1	
TPM-1S_CR_000006	10/18/2012 11:00	TRUE	1.012	0	760.8	0	70.5	28.5	163	8.9	12.4	4.8	
TPM-1S_CR_000006	10/18/2012 11:15	TRUE	1.012	0	779.6	0	66.2	28.7	160	9.1	12.7	6	
TPM-1S_CR_000006	10/18/2012 11:30	TRUE	1.012	0	797.8	0	68.9	28.6	155	8.6	11.2	5.8	
TPM-1S_CR_000006	10/18/2012 11:45	TRUE	1.012	0	810	0	70.2	28.8	154	9	12.3	6.4	
TPM-1S_CR_000006	10/18/2012 12:00	TRUE	1.012	0	822	0	70.4	28.9	153	8.9	12.3	5	
TPM-1S_CR_000006	10/18/2012 12:15	TRUE	1.011	0	827	0	70.3	29	151	9.2	13.3	6.1	
TPM-1S_CR_000006	10/18/2012 12:30	TRUE	1.011	0	835	0	72	29.1	166	7.5	12.2	3.7	
TPM-1S_CR_000006	10/18/2012 12:45	TRUE	1.011	0	739.9	0	71.6	29.7	169	8.1	12.7	2.9	
TPM-1S_CR_000006	10/18/2012 13:00	TRUE	1.011	0	823	0	73.1	29.4	195	7.9	13.2	2.9	
TPM-1S_CR_000006	10/18/2012 13:15	TRUE	1.011	0	783.5	0	69.4	29.7	184	8.3	13.8	2.9	
TPM-1S_CR_000006	10/18/2012 13:30	TRUE	1.01	0	618.5	0	70.7	29.9	155	9.5	13.6	6.3	
TPM-1S_CR_000006	10/18/2012 13:45	TRUE	1.01	0	588.3	0	73.5	29.6	155	10.6	14.6	7.6	
TPM-1S_CR_000006	10/18/2012 14:00	TRUE	1.01	0	658.9	0	74.4	29.2	158	11	15	7.9	
TPM-1S_CR_000006	10/18/2012 14:15	TRUE	1.01	0	666	0	74.9	29.2	166	11	15	6.9	
TPM-1S_CR_000006	10/18/2012 14:30	TRUE	1.01	0	690.3	0	74.6	29.1	179	8.9	12.4	5	
TPM-1S_CR_000006	10/18/2012 14:45	TRUE	1.01	0	652.4	0	69.5	29.6	188	8.2	12.8	4.2	
TPM-1S_CR_000006	10/18/2012 15:00	TRUE	1.01	0	569.9	0	68.4	30	185	8.5	13.2	5.3	
TPM-1S_CR_000006	10/18/2012 15:15	TRUE	1.01	0	570.3	0	66.6	30	170	10.2	15.1	4.6	
TPM-1S_CR_000006	10/18/2012 15:30	TRUE	1.01	0	504.8	0	72.2	29.4	175	10	14.6	5.1	

TPM-1S_CR_000006	10/18/2012 15:45	TRUE	1.01	0	443.8	0	71.2	29.5	175	9.5	14.4	4.9	
TPM-1S_CR_000006	10/18/2012 16:00	TRUE	1.01	0	393.5	0	72.3	29.5	180	8.3	12.3	4.6	
TPM-1S_CR_000006	10/18/2012 16:15	TRUE	1.01	0	325.6	0	71.5	29.4	173	9.1	12.7	4.8	
TPM-1S_CR_000006	10/18/2012 16:30	TRUE	1.01	0	194.4	0	72.3	29.5	171	8.8	13.3	4.6	
TPM-1S_CR_000006	10/18/2012 16:45	TRUE	1.01	0	86.4	0	74.4	29.3	177	9.4	13.9	4.9	
TPM-1S_CR_000006	10/18/2012 17:00	TRUE	1.01	0	129.8	0	72	29	194	8.3	12.1	3.8	
TPM-1S_CR_000006	10/18/2012 17:15	TRUE	1.01	0	152.7	0	72.5	29	189	8.5	13.4	4.9	
TPM-1S_CR_000006	10/18/2012 17:30	TRUE	1.01	0	66.35	0	73.6	29.1	183	7.6	11.3	3.9	
TPM-1S_CR_000006	10/18/2012 17:45	TRUE	1.01	0	26.81	0	77	29.1	183	8.5	12.5	4.1	
TPM-1S_CR_000006	10/18/2012 18:00	TRUE	1.01	0	8.83	0	74.8	29	175	9.3	13.1	4.9	
TPM-1S_CR_000006	10/18/2012 18:15	TRUE	1.011	0	0.959	0	76.8	28.8	170	9.2	12.2	5.4	
TPM-1S_CR_000006	10/18/2012 18:30	TRUE	1.011	0	0	0	74.7	28.6	175	7.8	11.2	3.8	
TPM-1S_CR_000006	10/18/2012 18:45	TRUE	1.011	0	0.033	0	74.7	28.7	179	7.8	10.8	4	
TPM-1S_CR_000006	10/18/2012 19:00	TRUE	1.011	0	0.05	0	76.9	28.5	187	6.6	9.9	3.5	
TPM-1S_CR_000006	10/18/2012 19:15	TRUE	1.011	0	0	0	74.8	28.2	190	6	8.9	3.5	
TPM-1S_CR_000006	10/18/2012 19:30	TRUE	1.011	0	0	0	76.8	28.4	189	7	10.6	3.7	
TPM-1S_CR_000006	10/18/2012 19:45	TRUE	1.011	0	0	0	77.6	28.4	194	6.4	8.8	3.9	
TPM-1S_CR_000006	10/18/2012 20:00	TRUE	1.011	0	0	0	77.8	28.4	200	6.8	9.4	3.6	
TPM-1S_CR_000006	10/18/2012 20:15	TRUE	1.011	0	0	0	78.7	28.4	195	6.4	9.4	3.5	
TPM-1S_CR_000006	10/18/2012 20:30	TRUE	1.012	0	0	0	77.4	28.2	201	6.8	10.4	3.8	
TPM-1S_CR_000006	10/18/2012 20:45	TRUE	1.012	0	0	0	77.7	28.3	193	7	10	3.8	
TPM-1S_CR_000006	10/18/2012 21:00	TRUE	1.012	0	0	0	78.4	28.2	207	7.4	10.3	4.2	
TPM-1S_CR_000006	10/18/2012 21:15	TRUE	1.012	0	0	0	77.1	28.5	201	7.2	10.6	3.6	
TPM-1S_CR_000006	10/18/2012 21:30	TRUE	1.012	0	0	0	77.8	28.3	187	6.5	10.9	3.1	
TPM-1S_CR_000006	10/18/2012 21:45	TRUE	1.012	0	0	0	78.1	28.3	192	6.1	9.5	3.4	
TPM-1S_CR_000006	10/18/2012 22:00	TRUE	1.012	0	0	0	78.4	28.2	198	6	8.7	3.4	
TPM-1S_CR_000006	10/18/2012 22:15	TRUE	1.012	0	0	0	79.3	28.3	196	6.1	9.3	3	
TPM-1S_CR_000006	10/18/2012 22:30	TRUE	1.012	0	0	0	79.3	28.2	196	6.6	9.5	3.5	
TPM-1S_CR_000006	10/18/2012 22:45	TRUE	1.012	0	0	0	79.2	28.2	200	6.1	9.2	2.5	
TPM-1S_CR_000006	10/18/2012 23:00	TRUE	1.012	0	0	0	79.6	28.3	201	5.3	8.5	2.8	
TPM-1S_CR_000006	10/18/2012 23:15	TRUE	1.012	0	0	0	77.4	28.2	208	5.5	8.3	3	
TPM-1S_CR_000006	10/18/2012 23:30	TRUE	1.012	0	0	0	76.7	28.3	204	5.6	7.4	3.2	
TPM-1S_CR_000006	10/18/2012 23:45	TRUE	1.012	0	0	0	76.5	28.4	207	5.7	7.8	3	
TPM-1S_CR_000006	10/19/2012 0:00	TRUE	1.012	0	0	0	76.4	28.3	204	5.8	8	2.7	
TPM-1S_CR_000006	10/19/2012 0:15	TRUE	1.012	0	0	0	76.4	28.3	220	5.5	7.9	2.9	
TPM-1S_CR_000006	10/19/2012 0:30	TRUE	1.012	0	0	0	77.5	28.4	242	4.4	6.4	2	
TPM-1S_CR_000006	10/19/2012 0:45	TRUE	1.012	0	0	0	78.8	28.4	235	4	5.3	1.9	
TPM-1S_CR_000006	10/19/2012 1:00	TRUE	1.011	0	0	0	77.3	28.2	234	3.6	5.3	1.4	
TPM-1S_CR_000006	10/19/2012 1:15	TRUE	1.011	0	0	0	77.8	28.1	233	3.2	5	1.2	
TPM-1S_CR_000006	10/19/2012 1:30	TRUE	1.011	0	0	0	79.5	28	214	4.4	7.4	1.9	
TPM-1S_CR_000006	10/19/2012 1:45	TRUE	1.011	0	0	0	80.8	28.3	203	5.7	8.3	3.3	
TPM-1S_CR_000006	10/19/2012 2:00	TRUE	1.011	0	0	0	78.6	28.1	192	6.4	9.1	3.7	
TPM-1S_CR_000006	10/19/2012 2:15	TRUE	1.011	0	0	0	79	28	192	6.6	10	3.4	
TPM-1S_CR_000006	10/19/2012 2:30	TRUE	1.011	0	0	0	80.9	27.9	195	6.8	9.5	3.4	
TPM-1S_CR_000006	10/19/2012 2:45	TRUE	1.011	0	0	0	80.8	28	205	6.3	9.2	3.2	
TPM-1S_CR_000006	10/19/2012 3:00	TRUE	1.01	0	0	0	80.8	28	211	6	7.9	3.4	
TPM-1S_CR_000006	10/19/2012 3:15	TRUE	1.01	0	0	0	81.3	28.1	234	4.3	6.5	2.4	
TPM-1S_CR_000006	10/19/2012 3:30	TRUE	1.01	0	0	0	81.6	27.9	237	4.3	6.5	1.8	
TPM-1S_CR_000006	10/19/2012 3:45	TRUE	1.01	0	0	0	82.7	28.1	272	3.5	5.2	1.2	
TPM-1S_CR_000006	10/19/2012 4:00	TRUE	1.01	0	0	0	83.1	27.8	292	3.1	4.9	1.9	
TPM-1S_CR_000006	10/19/2012 4:15	TRUE	1.011	0	0	0	84.4	27.6	277	3.3	4.6	1.5	
TPM-1S_CR_000006	10/19/2012 4:30	TRUE	1.011	0	0	0	84.8	27.5	268	2.9	4.1	1.7	
TPM-1S_CR_000006	10/19/2012 4:45	TRUE	1.011	0	0	0	85.3	27.4	252	2.2	3.9	0.6	
TPM-1S_CR_000006	10/19/2012 5:00	TRUE	1.011	0	0	0	85.7	27.4	271	2.2	4.1	0.4	
TPM-1S_CR_000006	10/19/2012 5:15	TRUE	1.011	0	0	0	85.3	27.4	272	4.2	11.5	0.4	
TPM-1S_CR_000006	10/19/2012 5:30	TRUE	1.011	0	0	0.054	83.7	27.1	282	8	20.6	4	
TPM-1S_CR_000006	10/19/2012 5:45	TRUE	1.011	0	0	0.199	83.3	25.6	316	4.5	6.3	3	
TPM-1S_CR_000006	10/19/2012 6:00	TRUE	1.011	0	0	0	81.7	26	303	4	5.1	2.9	
TPM-1S_CR_000006	10/19/2012 6:15	TRUE	1.011	0	0.09	0	81.4	26.3	316	4.6	6.2	3.1	
TPM-1S_CR_000006	10/19/2012 6:30	TRUE	1.011	0	3.828	0	84.7	26.9	306	4.4	6.8	2.5	
TPM-1S_CR_000006	10/19/2012 6:45	TRUE	1.011	0	30.08	0	85.3	26.9	265	3.9	6.1	2.1	
TPM-1S_CR_000006	10/19/2012 7:00	TRUE	1.011	0	94.9	0	85.1	26.9	241	3.7	6.3	2.2	
TPM-1S_CR_000006	10/19/2012 7:15	TRUE	1.011	0	121.8	0	83.8	27	279	4.4	6.1	2.6	
TPM-1S_CR_000006	10/19/2012 7:30	TRUE	1.011	0	48.13	0	83.4	27.1	280	5.1	7.7	1.9	
TPM-1S_CR_000006	10/19/2012 7:45	TRUE	1.012	0	46.74	0	84	26.9	268	6.2	9.5	3.1	
TPM-1S_CR_000006	10/19/2012 8:00	TRUE	1.012	0	65.94	0	85.4	26.6	266	6.2	8.7	3.5	
TPM-1S_CR_000006	10/19/2012 8:15	TRUE	1.012	0	97.6	0	84.4	26	229	5.1	7.9	2.2	
TPM-1S_CR_000006	10/19/2012 8:30	TRUE	1.012	0	167.5	0	81.5	25.8	310	4.1	6.3	1.9	
TPM-1S_CR_000006	10/19/2012 8:45	TRUE	1.012	0	234.3	0	80.5	26	296	2.3	4.4	0.2	
TPM-1S_CR_000006	10/19/2012 9:00	TRUE	1.012	0	293.9	0	79	26.7	310	4.9	8	1.5	
TPM-1S_CR_000006	10/19/2012 9:15	TRUE	1.012	0	454.2	0	78.2	26.9	304	3.8	5.7	1.8	
TPM-1S_CR_000006	10/19/2012 9:30	TRUE	1.012	0	522.4	0	74.6	27.2	306	4.2	6.6	1.5	
TPM-1S_CR_000006	10/19/2012 9:45	TRUE	1.012	0	603.2	0	71.5	27.8	279	3.3	5.9	0.3	
TPM-1S_CR_000006	10/19/2012 10:00	TRUE	1.012	0	657	0	69.7	28.5	293	2.8	5	1.4	
TPM-1S_CR_000006	10/19/2012 10:15	TRUE	1.012	0	700.3	0	66.3	29.2	206	2.6	5.3	0.3	
TPM-1S_CR_000006	10/19/2012 10:30	TRUE	1.012	0	797.6	0	63.8	29.9	196	2.9	5.3	0.5	
TPM-1S_CR_000006	10/19/2012 10:45	TRUE	1.012	0	864	0	63.8	30.6	210	4.7	9.4	1.4	
TPM-1S_CR_000006	10/19/2012 11:00	TRUE	1.012	0	733	0	61.5	30.5	221	6.5	10.4	3.1	
TPM-1S_CR_000006	10/19/2012 11:15	TRUE	1.012	0	849	0	62.9	30.4	204	6.1	9.7	1.7	
TPM-1S_CR_000006	10/19/2012 11:30	TRUE	1.012	0	991	0	61.8	30.7	214	5	10.2	0.9	
TPM-1S_CR_000006	10/19/2012 11:45	TRUE	1.012	0	894	0	63.2	30.7	195	6.3	10.4	2.6	
TPM-1S_CR_000006	10/19/2012 12:00	TRUE	1.012	0	799.4	0	62.2	30.8	201	7.6	12.5	3.7	
TPM-1S_CR_000006	10/19/2012 12:15	TRUE	1.011	0	703.5	0	62.8	31	193	7.8	13.9	4	
TPM-1S_CR_000006	10/19/2012 12:30	TRUE	1.011	0	1074	0	64.1	30.8	201	10	14.2	4.8	
TPM-1S_CR_000006	10/19/2012 12:45	TRUE	1.011	0	688.3	0	67	31	205	10.2	15	4.2	
TPM-1S_CR_000006	10/19/2012 13:00	TRUE	1.011	0	192.2	0	63.2	30.7	264	8.2	15.2	0.6	
TPM-1S_CR_000006	10/19/2012 13:15	TRUE	1.011	0	176.7	0	71.8	29	322	8.1	13.3	2.7	
TPM-1S_CR_000006	10/19/2012 13:30	TRUE	1.011	0	155.5	0	75	28.6	22	12.3	17.9	4.4	
TPM-1S_CR_000006	10/19/2012 13:45	TRUE	1.011	0	274.9	0	79.6	27.5	32	7.7	13.5	4	
TPM-1S_CR_000006	10/19/2012 14:00	TRUE	1.011	0	343.7	0	76.2	27.4	359	4.5	7.6	1.4	
TPM-1S_CR_000006	10/19/2012 14:15	TRUE	1.01	0	769.1	0.011	77.7	27.6	358	7.2	11.9	1.5	
TPM-1S_CR_000006	10/19/2012 14:30	TRUE	1.01	0	379.6	0	75.2	27.5	53	4.8	8.1	2	
TPM-1S_CR_000006	10/19/2012 14:45	TRUE	1.011	0	188	0	75.1	27.6	76	5.9	9.8	2.5	
TPM-1S_CR_000006	10/19/2012 15:00	TRUE	1.011	0	441	0	75.2	27.8	110	8.2	13.6	4.7	
TPM-1S_CR_000006	10/19/2012 15:15	TRUE	1.01	0	551.4	0	74.3	27.8	115	8.6	13.2	4.8	
TPM-1S_CR_000006	10/19/2012 15:30	TRUE	1.01	0	399.9	0	72.1	28.2	136	10.5	14.5	7.5	
TPM-1S_CR_000006	10/19/2012 15:45	TRUE	1.011	0	279	0	72.1	28.1	131	10.4	15.5	6.7	
TPM-1S_CR_000006	10/19/2012 16:00	TRUE	1.01	0	148.9	0	73.5	27.7	142	10.4	15.3	6.4	
TPM-1S_CR_000006	10/19/2012 16:15	TRUE	1.01	0	210.5	0	77.6	27.1	150	9	13	5.5	
TPM-1S_CR_000006	10/19/2012 16:30	TRUE	1.01	0	278.8	0	71.1	27.8	167	9.3	13.2	5.4	
TPM-1S_CR_000006	10/19/2012 16:45	TRUE	1.01	0	46.3	0	64.2	28.8	172	6.5	10.7	3.5	
TPM-1S_CR_000006	10/19/2012 17:00	TRUE	1.01	0	26.97	0	66.1	28.7	173	6.1	9.5	2.9	

TPM-1S_CR_000006	10/19/2012 17:15	TRUE	1.01	0	38.38	0	67.6	28.6	178	6.1	9.4	3
TPM-1S_CR_000006	10/19/2012 17:30	TRUE	1.01	0	54.62	0	68.3	28.6	198	7.2	9.9	4
TPM-1S_CR_000006	10/19/2012 17:45	TRUE	1.01	0	56.94	0	70.1	28.6	195	8	11.3	4.1
TPM-1S_CR_000006	10/19/2012 18:00	TRUE	1.01	0	22.63	0	71.5	28.7	173	8.2	11.1	4.5
TPM-1S_CR_000006	10/19/2012 18:15	TRUE	1.01	0	0.723	0	74.5	28.8	173	7.6	11.2	3.7
TPM-1S_CR_000006	10/19/2012 18:30	TRUE	1.01	0	0	0	72.9	28.7	180	6.5	9.4	2.9
TPM-1S_CR_000006	10/19/2012 18:45	TRUE	1.011	0	0	0	73.5	28.5	181	6.7	8.9	3.6
TPM-1S_CR_000006	10/19/2012 19:00	TRUE	1.011	0	0	0	75	28.4	173	6.6	9.5	2.7
TPM-1S_CR_000006	10/19/2012 19:15	TRUE	1.011	0	0	0	75.4	28.6	186	5.9	8.2	2.6
TPM-1S_CR_000006	10/19/2012 19:30	TRUE	1.011	0	0	0	74.7	28.5	179	6	8.2	2.6
TPM-1S_CR_000006	10/19/2012 19:45	TRUE	1.012	0	0	0	73.9	28.4	165	6.2	9.5	3.5
TPM-1S_CR_000006	10/19/2012 20:00	TRUE	1.012	0	0	0	77.2	28.6	141	5.8	8.5	3
TPM-1S_CR_000006	10/19/2012 20:15	TRUE	1.012	0	0	0	79.5	28.3	151	3.2	5.1	0.7
TPM-1S_CR_000006	10/19/2012 20:30	TRUE	1.012	0	0	0	79.9	28.2	126	5.1	7.6	2.7
TPM-1S_CR_000006	10/19/2012 20:45	TRUE	1.012	0	0	0	80.6	28.1	141	5	7.4	3.3
TPM-1S_CR_000006	10/19/2012 21:00	TRUE	1.012	0	0	0	78.3	28	132	4.8	6.5	3.5
TPM-1S_CR_000006	10/19/2012 21:15	TRUE	1.012	0	0	0	78.7	28.1	127	4.8	6.9	1.9
TPM-1S_CR_000006	10/19/2012 21:30	TRUE	1.012	0	0	0	79	28.2	126	4.6	7.1	2.3
TPM-1S_CR_000006	10/19/2012 21:45	TRUE	1.012	0	0	0	78.2	28.3	119	4.4	6.8	2.3
TPM-1S_CR_000006	10/19/2012 22:00	TRUE	1.012	0	0	0	78.5	28.4	95	3.5	6.3	1.4
TPM-1S_CR_000006	10/19/2012 22:15	TRUE	1.012	0	0	0	78.8	28.1	244	4.8	10.8	0.4
TPM-1S_CR_000006	10/19/2012 22:30	TRUE	1.012	0	0	0.104	82.4	27.6	283	9	13.3	5.4
TPM-1S_CR_000006	10/19/2012 22:45	TRUE	1.012	0	0	0.082	85	26.5	324	9.4	12.7	6
TPM-1S_CR_000006	10/19/2012 23:00	TRUE	1.012	0	0	0.003	84.1	25	350	6.6	10.2	3.2
TPM-1S_CR_000006	10/19/2012 23:15	TRUE	1.012	0	0	0	82.8	25.4	330	4.5	6.5	2.3
TPM-1S_CR_000006	10/19/2012 23:30	TRUE	1.012	0	0	0	78.4	25.6	275	2.5	4	0.9
TPM-1S_CR_000006	10/19/2012 23:45	TRUE	1.012	0	0	0	78.6	26.4	242	2.9	4	1.7
TPM-1S_CR_000006	10/20/2012 0:00	TRUE	1.012	0	0	0	77.2	26.9	203	4.8	6.9	2.6
TPM-1S_CR_000006	10/20/2012 0:15	TRUE	1.012	0	0	0	77.1	27.3	233	4.9	6.8	3
TPM-1S_CR_000006	10/20/2012 0:30	TRUE	1.012	0	0	0	74.7	27	248	5.4	7.5	3.7
TPM-1S_CR_000006	10/20/2012 0:45	TRUE	1.012	0	0	0	79.3	27	249	5.5	7.4	3.6
TPM-1S_CR_000006	10/20/2012 1:00	TRUE	1.012	0	0	0	78.7	26.4	246	4.5	6.7	2.6
TPM-1S_CR_000006	10/20/2012 1:15	TRUE	1.012	0	0	0	75.8	26.1	278	4.8	7.4	2.9
TPM-1S_CR_000006	10/20/2012 1:30	TRUE	1.011	0	0	0	77.9	26.2	288	6.2	8.4	3.7
TPM-1S_CR_000006	10/20/2012 1:45	TRUE	1.011	0	0	0	77.7	25.8	298	6.4	9.1	4
TPM-1S_CR_000006	10/20/2012 2:00	TRUE	1.011	0	0	0	77.6	25.6	286	4.7	7	2.1
TPM-1S_CR_000006	10/20/2012 2:15	TRUE	1.011	0	0	0	78	25.6	275	3.5	5.3	1.8
TPM-1S_CR_000006	10/20/2012 2:30	TRUE	1.011	0	0	0	77.2	25.5	276	3.7	5.2	2.2
TPM-1S_CR_000006	10/20/2012 2:45	TRUE	1.011	0	0	0	79.2	25.6	274	3.6	4.8	1.7
TPM-1S_CR_000006	10/20/2012 3:00	TRUE	1.011	0	0	0	77.9	25.6	257	3.3	4.4	2
TPM-1S_CR_000006	10/20/2012 3:15	TRUE	1.011	0	0	0	76	25.8	246	2.6	4.4	1.1
TPM-1S_CR_000006	10/20/2012 3:30	TRUE	1.011	0	0	0	77.5	26.2	271	3.1	4.8	1.2
TPM-1S_CR_000006	10/20/2012 3:45	TRUE	1.011	0	0	0	75.1	26.2	277	4	5.5	2.7
TPM-1S_CR_000006	10/20/2012 4:00	TRUE	1.011	0	0	0	75	26.2	288	5.3	7.2	3.3
TPM-1S_CR_000006	10/20/2012 4:15	TRUE	1.011	0	0	0	76.7	26	290	5	7.5	2.3
TPM-1S_CR_000006	10/20/2012 4:30	TRUE	1.011	0	0	0	80.1	25.9	275	3.5	5.3	2.2
TPM-1S_CR_000006	10/20/2012 4:45	TRUE	1.011	0	0	0	80.7	25.8	296	3.8	5.3	1.3
TPM-1S_CR_000006	10/20/2012 5:00	TRUE	1.012	0	0	0	81.3	26	299	4.5	6.1	3
TPM-1S_CR_000006	10/20/2012 5:15	TRUE	1.012	0	0	0	82.1	25.9	295	5.2	6.5	3.9
TPM-1S_CR_000006	10/20/2012 5:30	TRUE	1.012	0	0	0	83.1	25.9	302	5.3	7.2	3.9
TPM-1S_CR_000006	10/20/2012 5:45	TRUE	1.012	0	0	0	83.7	25.7	296	4	5.9	2.8
TPM-1S_CR_000006	10/20/2012 6:00	TRUE	1.012	0	0	0	84.2	25.9	283	4.4	6.2	2.4
TPM-1S_CR_000006	10/20/2012 6:15	TRUE	1.012	0	0.087	0	84.8	25.9	284	5	6.7	2.7
TPM-1S_CR_000006	10/20/2012 6:30	TRUE	1.012	0	2.678	0	84	25.8	278	4.6	6.2	2.9
TPM-1S_CR_000006	10/20/2012 6:45	TRUE	1.012	0	13.73	0	85.7	26	286	4.8	6.3	3.3
TPM-1S_CR_000006	10/20/2012 7:00	TRUE	1.012	0	45.83	0	85.7	25.9	288	4.3	6	1
TPM-1S_CR_000006	10/20/2012 7:15	TRUE	1.012	0	95.1	0	85.7	26.1	280	3.6	5.3	1.7
TPM-1S_CR_000006	10/20/2012 7:30	TRUE	1.012	0	146	0	85.7	26.5	287	3.9	8.5	2
TPM-1S_CR_000006	10/20/2012 7:45	TRUE	1.012	0	195.1	0.002	84.3	26.8	296	4.8	6.4	2.8
TPM-1S_CR_000006	10/20/2012 8:00	TRUE	1.012	0	247.8	0	84.1	26.9	296	3.9	5.3	2.3
TPM-1S_CR_000006	10/20/2012 8:15	TRUE	1.013	0	306.6	0	83.1	27.1	299	2.9	5.6	0.9
TPM-1S_CR_000006	10/20/2012 8:30	TRUE	1.013	0	360	0	80.6	27.3	320	3	5.9	0.7
TPM-1S_CR_000006	10/20/2012 8:45	TRUE	1.013	0	392.8	0	78.5	27.6	321	5.2	8.7	1.6
TPM-1S_CR_000006	10/20/2012 9:00	TRUE	1.013	0	338.4	0	77.6	27.8	328	7	9.5	3.7
TPM-1S_CR_000006	10/20/2012 9:15	TRUE	1.013	0	293.9	0	75.4	27.8	337	6.4	10.5	3.2
TPM-1S_CR_000006	10/20/2012 9:30	TRUE	1.013	0	464.1	0	74.7	27.9	324	5	9.2	0.8
TPM-1S_CR_000006	10/20/2012 9:45	TRUE	1.013	0	417.2	0	72.8	28.2	309	3.6	9.5	0.2
TPM-1S_CR_000006	10/20/2012 10:00	TRUE	1.013	0	606.4	0	67.4	28.6	342	6.5	10.9	2.4
TPM-1S_CR_000006	10/20/2012 10:15	TRUE	1.013	0	680.6	0	69.9	29.1	351	5.3	8.9	1
TPM-1S_CR_000006	10/20/2012 10:30	TRUE	1.013	0	603.4	0	66	28.9	5	6.1	15.6	0.7
TPM-1S_CR_000006	10/20/2012 10:45	TRUE	1.013	0	135.7	0	72.2	29	357	9.8	14.4	4.7
TPM-1S_CR_000006	10/20/2012 11:00	TRUE	1.013	0	553.4	0	75.4	28.2	14	9.2	16.3	4.9
TPM-1S_CR_000006	10/20/2012 11:15	TRUE	1.013	0	525.5	0	73.4	28.8	14	10.3	16.2	5.2
TPM-1S_CR_000006	10/20/2012 11:30	TRUE	1.013	0	550.6	0	70.3	28.6	30	7.7	13.5	2.2
TPM-1S_CR_000006	10/20/2012 11:45	TRUE	1.013	0	301.5	0	67.8	28.9	19	8.2	14.8	3.5
TPM-1S_CR_000006	10/20/2012 12:00	TRUE	1.013	0	352.1	0	64.8	28.7	26	6.6	11	0.4
TPM-1S_CR_000006	10/20/2012 12:15	TRUE	1.012	0	360.1	0.007	68.5	29	33	5.5	12.3	1
TPM-1S_CR_000006	10/20/2012 12:30	TRUE	1.012	0	496.5	0	69.6	28.9	42	6.3	12.4	1.9
TPM-1S_CR_000006	10/20/2012 12:45	TRUE	1.012	0	747	0	68.9	28.9	47	8.6	12.1	5
TPM-1S_CR_000006	10/20/2012 13:00	TRUE	1.012	0	450.6	0	68.3	29	78	9.8	14.6	6.1
TPM-1S_CR_000006	10/20/2012 13:15	TRUE	1.011	0	466.6	0	70.8	28.6	84	10.1	13.3	7
TPM-1S_CR_000006	10/20/2012 13:30	TRUE	1.011	0	279.6	0	68.9	28.6	83	9.9	13.6	6.1
TPM-1S_CR_000006	10/20/2012 13:45	TRUE	1.011	0	812	0	69.3	28.6	79	9.7	14.1	6.5
TPM-1S_CR_000006	10/20/2012 14:00	TRUE	1.011	0	471.4	0	66.3	28.8	85	8	11	4.6
TPM-1S_CR_000006	10/20/2012 14:15	TRUE	1.011	0	285.8	0	67.5	28.8	84	8.3	11.7	5.5
TPM-1S_CR_000006	10/20/2012 14:30	TRUE	1.011	0	548	0	70.8	28.5	89	7.8	10.5	5.1
TPM-1S_CR_000006	10/20/2012 14:45	TRUE	1.011	0	630.2	0	69.1	28.8	79	7.7	12	4
TPM-1S_CR_000006	10/20/2012 15:00	TRUE	1.011	0	587	0	66.7	28.8	78	8.7	12.5	5.2
TPM-1S_CR_000006	10/20/2012 15:15	TRUE	1.011	0	537.1	0	69.1	28.8	82	8.8	12.2	5.4
TPM-1S_CR_000006	10/20/2012 15:30	TRUE	1.01	0	494.3	0	66.9	28.8	78	9.4	13.3	5.4
TPM-1S_CR_000006	10/20/2012 15:45	TRUE	1.01	0	441.6	0	70	28.7	90	8.5	11.9	5.4
TPM-1S_CR_000006	10/20/2012 16:00	TRUE	1.01	0	384.2	0	70.7	28.7	87	8.3	12	4.6
TPM-1S_CR_000006	10/20/2012 16:15	TRUE	1.01	0	328.7	0	68.8	28.8	86	7.9	11.6	4.1
TPM-1S_CR_000006	10/20/2012 16:30	TRUE	1.01	0	268.5	0	70	28.7	80	7.9	11.1	4.2
TPM-1S_CR_000006	10/20/2012 16:45	TRUE	1.01	0	180.9	0	70.6	28.6	79	8.5	11.7	5.6
TPM-1S_CR_000006	10/20/2012 17:00	TRUE	1.01	0	164.9	0	71.6	28.8	73	8.4	12.2	5.5
TPM-1S_CR_000006	10/20/2012 17:15	TRUE	1.01	0	113.3	0	71.4	28.8	69	9.3	13.1	5.8
TPM-1S_CR_000006	10/20/2012 17:30	TRUE	1.011	0	63.12	0	71	28.5	61	10.3	14	6.4
TPM-1S_CR_000006	10/20/2012 17:45	TRUE	1.011	0	22.46	0	70.5	28.4	63	10.4	14	6.8
TPM-1S_CR_000006	10/20/2012 18:00	TRUE	1.011	0	5.468	0	70.6	28.4	64	10	14.1	6.2
TPM-1S_CR_000006	10/20/2012 18:15	TRUE	1.011	0	0.41	0	70.8	28.3	69	10.8	14.4	6.8
TPM-1S_CR_000006	10/20/2012 18:30	TRUE	1.011	0	0	0	71.6	28.3	73	11	14.7	6.9

TPM-1S_CR_000006	10/20/2012 18:45	TRUE	1.012	0	0	0	71.4	28.3	70	11	14.9	6.6
TPM-1S_CR_000006	10/20/2012 19:00	TRUE	1.012	0	0	0	73.1	28.3	73	10.5	14.5	6.8
TPM-1S_CR_000006	10/20/2012 19:15	TRUE	1.012	0	0	0	73.8	28.1	84	9.8	13.6	6.5
TPM-1S_CR_000006	10/20/2012 19:30	TRUE	1.012	0	0	0	72.8	28.2	85	8.7	14	5.9
TPM-1S_CR_000006	10/20/2012 19:45	TRUE	1.013	0	0	0	73	28.3	78	9.3	12.9	5.9
TPM-1S_CR_000006	10/20/2012 20:00	TRUE	1.013	0	0	0	72.3	28.2	89	8.2	11.1	5.3
TPM-1S_CR_000006	10/20/2012 20:15	TRUE	1.013	0	0	0	71.2	28.3	80	9.1	12.6	5.4
TPM-1S_CR_000006	10/20/2012 20:30	TRUE	1.013	0	0	0	72	28.3	89	9	12.7	5.9
TPM-1S_CR_000006	10/20/2012 20:45	TRUE	1.013	0	0	0	71.9	28.3	86	8.5	12.1	5.6
TPM-1S_CR_000006	10/20/2012 21:00	TRUE	1.013	0	0	0	71.1	28.3	75	8.8	12.9	5.5
TPM-1S_CR_000006	10/20/2012 21:15	TRUE	1.013	0	0	0	72.3	28.2	81	8.2	11.2	4.8
TPM-1S_CR_000006	10/20/2012 21:30	TRUE	1.013	0	0	0	72.4	28.2	82	8	13.6	4.8
TPM-1S_CR_000006	10/20/2012 21:45	TRUE	1.013	0	0	0	73.8	28.2	60	7.4	10.2	4.4
TPM-1S_CR_000006	10/20/2012 22:00	TRUE	1.014	0	0	0	71.4	28.2	67	7.1	9.6	5.1
TPM-1S_CR_000006	10/20/2012 22:15	TRUE	1.013	0	0	0	72.3	28.2	67	6.8	9.5	3.7
TPM-1S_CR_000006	10/20/2012 22:30	TRUE	1.014	0	0	0	70.5	28.2	83	7	9.6	4.4
TPM-1S_CR_000006	10/20/2012 22:45	TRUE	1.013	0	0	0	71.4	28.3	83	6.3	9.6	3.2
TPM-1S_CR_000006	10/20/2012 23:00	TRUE	1.014	0	0	0	73.1	28.2	84	7	9.5	4.4
TPM-1S_CR_000006	10/20/2012 23:15	TRUE	1.014	0	0	0	72.2	28.2	89	6.4	9.1	4
TPM-1S_CR_000006	10/20/2012 23:30	TRUE	1.013	0	0	0	71.1	28.2	83	7.1	9.9	4.9
TPM-1S_CR_000006	10/20/2012 23:45	TRUE	1.013	0	0	0	71.3	28.1	93	5.8	8.9	3.6
TPM-1S_CR_000006	10/21/2012 0:00	TRUE	1.013	0	0	0	72.3	28.1	88	6.2	8.8	3.8
TPM-1S_CR_000006	10/21/2012 0:15	TRUE	1.013	0	0	0	71	28	84	5.4	7.3	3.6
TPM-1S_CR_000006	10/21/2012 0:30	TRUE	1.013	0	0	0	70	28	86	4.8	6.8	3
TPM-1S_CR_000006	10/21/2012 0:45	TRUE	1.013	0	0	0	70.5	27.9	89	4.8	6.7	2.8
TPM-1S_CR_000006	10/21/2012 1:00	TRUE	1.013	0	0	0	71.5	28	91	5	7	3.3
TPM-1S_CR_000006	10/21/2012 1:15	TRUE	1.013	0	0	0	73	27.9	73	4.7	6.9	2.8
TPM-1S_CR_000006	10/21/2012 1:30	TRUE	1.013	0	0	0	70.2	27.9	73	5.5	7.8	3
TPM-1S_CR_000006	10/21/2012 1:45	TRUE	1.013	0	0	0	71	28	73	5.4	8.9	3.4
TPM-1S_CR_000006	10/21/2012 2:00	TRUE	1.012	0	0	0	70.7	27.8	79	5.8	7.7	4
TPM-1S_CR_000006	10/21/2012 2:15	TRUE	1.012	0	0	0	72.6	27.8	75	4.7	7.4	2.4
TPM-1S_CR_000006	10/21/2012 2:30	TRUE	1.012	0	0	0	72.8	27.9	351	6.8	11.6	2.3
TPM-1S_CR_000006	10/21/2012 2:45	TRUE	1.012	0	0	0	81.9	26.5	2	7.4	11.1	3.7
TPM-1S_CR_000006	10/21/2012 3:00	TRUE	1.012	0	0	0	81.7	26.3	355	7.6	10.7	4.1
TPM-1S_CR_000006	10/21/2012 3:15	TRUE	1.012	0	0	0	81.7	26.1	358	7.3	9.9	4.2
TPM-1S_CR_000006	10/21/2012 3:30	TRUE	1.012	0	0	0	82.7	25.7	0	7.6	11.1	4
TPM-1S_CR_000006	10/21/2012 3:45	TRUE	1.012	0	0	0	82.9	25.7	6	8.2	12.3	3.6
TPM-1S_CR_000006	10/21/2012 4:00	TRUE	1.012	0	0	0	82.6	25.5	11	8.8	13.2	4.6
TPM-1S_CR_000006	10/21/2012 4:15	TRUE	1.012	0	0	0	81.4	25.7	9	8.5	12	4.8
TPM-1S_CR_000006	10/21/2012 4:30	TRUE	1.012	0	0	0	81.4	25.6	7	8.9	12.9	5.4
TPM-1S_CR_000006	10/21/2012 4:45	TRUE	1.012	0	0	0	80.9	25.5	9	9.2	14.1	4.9
TPM-1S_CR_000006	10/21/2012 5:00	TRUE	1.012	0	0	0	82	25.5	5	9.3	12.5	3.1
TPM-1S_CR_000006	10/21/2012 5:15	TRUE	1.013	0	0	0	82.6	25.4	5	8.8	12.9	3.8
TPM-1S_CR_000006	10/21/2012 5:30	TRUE	1.013	0	0	0	82	25.2	14	11	15.8	6.5
TPM-1S_CR_000006	10/21/2012 5:45	TRUE	1.013	0	0	0	82.4	25.5	16	11.3	16	5.4
TPM-1S_CR_000006	10/21/2012 6:00	TRUE	1.013	0	0	0	82.5	25.4	7	10.1	16.4	5.9
TPM-1S_CR_000006	10/21/2012 6:15	TRUE	1.013	0	0.053	0	82.4	25.3	11	10.2	15.6	5
TPM-1S_CR_000006	10/21/2012 6:30	TRUE	1.013	0	2.515	0	81.3	25.2	16	11.4	16.1	6.2
TPM-1S_CR_000006	10/21/2012 6:45	TRUE	1.013	0	9.37	0	80.8	25.3	15	11.3	15.4	5.9
TPM-1S_CR_000006	10/21/2012 7:00	TRUE	1.014	0	21.09	0	81.1	25.2	12	11.4	16.1	5.6
TPM-1S_CR_000006	10/21/2012 7:15	TRUE	1.014	0	79.13	0	81.5	25.2	15	11.9	17.5	6
TPM-1S_CR_000006	10/21/2012 7:30	TRUE	1.014	0	142	0	79.8	25.4	19	11.3	18	4.4
TPM-1S_CR_000006	10/21/2012 7:45	TRUE	1.014	0	194.5	0.001	77.2	25.6	16	12.2	18.8	6.4
TPM-1S_CR_000006	10/21/2012 8:00	TRUE	1.014	0	246.8	0	73.6	25.9	19	13.7	19.8	7.3
TPM-1S_CR_000006	10/21/2012 8:15	TRUE	1.014	0	302.1	0	69.8	26	20	14	19.1	7.1
TPM-1S_CR_000006	10/21/2012 8:30	TRUE	1.015	0	356.7	0	65.6	26.1	19	13.1	19.1	6.9
TPM-1S_CR_000006	10/21/2012 8:45	TRUE	1.015	0	409.7	0	65.3	26.5	19	13.6	19	8.2
TPM-1S_CR_000006	10/21/2012 9:00	TRUE	1.015	0	462.1	0	67.3	26.8	18	13.6	20.1	7.6
TPM-1S_CR_000006	10/21/2012 9:15	TRUE	1.015	0	510.7	0	64.7	27.1	25	14.9	19.9	9.2
TPM-1S_CR_000006	10/21/2012 9:30	TRUE	1.015	0	556.6	0	65.7	27.3	24	14.2	20	8.4
TPM-1S_CR_000006	10/21/2012 9:45	TRUE	1.015	0	600.7	0	66	27.5	33	15.5	21.7	9.8
TPM-1S_CR_000006	10/21/2012 10:00	TRUE	1.015	0	639.5	0	66.7	27.5	37	15	20.7	7.9
TPM-1S_CR_000006	10/21/2012 10:15	TRUE	1.015	0	675.4	0	67.8	27.7	36	14.6	19.4	9.1
TPM-1S_CR_000006	10/21/2012 10:30	TRUE	1.015	0	720.1	0	68.3	27.8	37	15.2	20.1	9.4
TPM-1S_CR_000006	10/21/2012 10:45	TRUE	1.015	0	594.5	0	66.4	27.9	39	16.6	21.2	11.4
TPM-1S_CR_000006	10/21/2012 11:00	TRUE	1.015	0	666.1	0	66.5	28.1	44	16.6	21.9	9
TPM-1S_CR_000006	10/21/2012 11:15	TRUE	1.015	0	549.7	0	64.7	28.2	44	16.9	22.5	10.5
TPM-1S_CR_000006	10/21/2012 11:30	TRUE	1.015	0	651.8	0	64.4	28.2	44	16.8	23.3	10.6
TPM-1S_CR_000006	10/21/2012 11:45	TRUE	1.015	0	836	0	66.9	28.2	41	16.5	22.3	10.6
TPM-1S_CR_000006	10/21/2012 12:00	TRUE	1.015	0	823	0	65.3	28.4	45	17.2	24.7	11.4
TPM-1S_CR_000006	10/21/2012 12:15	TRUE	1.015	0	726.4	0	63.2	28.3	49	16.8	22.7	11.9
TPM-1S_CR_000006	10/21/2012 12:30	TRUE	1.015	0	450.5	0	65.7	28.3	46	16.9	23.6	11
TPM-1S_CR_000006	10/21/2012 12:45	TRUE	1.015	0	553.1	0	60.9	28.1	43	16.7	22.5	11.6
TPM-1S_CR_000006	10/21/2012 13:00	TRUE	1.015	0	772.2	0	63.4	28.3	42	17.1	22.4	10
TPM-1S_CR_000006	10/21/2012 13:15	TRUE	1.014	0	873	0	61.7	28.2	44	17.6	24.2	9.5
TPM-1S_CR_000006	10/21/2012 13:30	TRUE	1.014	0	790.2	0	60.5	28.3	44	16	22.8	10.1
TPM-1S_CR_000006	10/21/2012 13:45	TRUE	1.014	0	836	0	60.2	28.4	49	16.2	22.2	10.6
TPM-1S_CR_000006	10/21/2012 14:00	TRUE	1.014	0	702.2	0	59	28.3	46	16.2	20.4	10.5
TPM-1S_CR_000006	10/21/2012 14:15	TRUE	1.014	0	711.9	0	61	28.2	44	16.6	22.9	9.9
TPM-1S_CR_000006	10/21/2012 14:30	TRUE	1.014	0	664.1	0	57.9	28.3	47	16.8	22	11.6
TPM-1S_CR_000006	10/21/2012 14:45	TRUE	1.013	0	624.7	0	61.5	28.1	51	15.8	20.5	9.8
TPM-1S_CR_000006	10/21/2012 15:00	TRUE	1.013	0	583.5	0	60.4	28.1	47	15.7	21	10.7
TPM-1S_CR_000006	10/21/2012 15:15	TRUE	1.013	0	539.8	0	63	28.1	44	16.3	21.4	10
TPM-1S_CR_000006	10/21/2012 15:30	TRUE	1.013	0	491.3	0	63.9	28.1	50	15.9	21.8	8.8
TPM-1S_CR_000006	10/21/2012 15:45	TRUE	1.013	0	439.7	0	60.3	28	53	15.1	21.9	9.8
TPM-1S_CR_000006	10/21/2012 16:00	TRUE	1.013	0	386.6	0	61.4	28.1	54	15.3	21.3	9.8
TPM-1S_CR_000006	10/21/2012 16:15	TRUE	1.013	0	331.5	0	63.1	28	55	14.5	19.3	7.4
TPM-1S_CR_000006	10/21/2012 16:30	TRUE	1.013	0	277.7	0	64.3	28	55	14.5	19.3	9.5
TPM-1S_CR_000006	10/21/2012 16:45	TRUE	1.013	0	221.5	0	64.2	27.9	52	15.2	20.7	7.7
TPM-1S_CR_000006	10/21/2012 17:00	TRUE	1.013	0	167	0	59.4	27.7	50	14.8	21.3	9.7
TPM-1S_CR_000006	10/21/2012 17:15	TRUE	1.014	0	114.1	0	61.2	27.8	52	15.5	21.4	8.9
TPM-1S_CR_000006	10/21/2012 17:30	TRUE	1.014	0	57.95	0	60.2	27.6	52	15.2	22	8.8
TPM-1S_CR_000006	10/21/2012 17:45	TRUE	1.014	0	18.51	0	60.7	27.5	57	16.8	23.4	9
TPM-1S_CR_000006	10/21/2012 18:00	TRUE	1.014	0	3.9	0	63.1	27.5	52	16.8	22.5	10.8
TPM-1S_CR_000006	10/21/2012 18:15	TRUE	1.014	0	0.403	0	60.7	27.3	54	17.5	23.3	11.8
TPM-1S_CR_000006	10/21/2012 18:30	TRUE	1.014	0	0	0	63	27.3	49	16.9	23	10.2
TPM-1S_CR_000006	10/21/2012 18:45	TRUE	1.014	0	0	0	57.8	27.2	52	16.3	22.1	9.3
TPM-1S_CR_000006	10/21/2012 19:00	TRUE	1.015	0	0	0	60.1	27.3	52	16.8	23.1	10.1
TPM-1S_CR_000006	10/21/2012 19:15	TRUE	1.015	0	0	0	61.2	27.1	53	17.3	24	11.4
TPM-1S_CR_000006	10/21/2012 19:30	TRUE	1.015	0	0	0	56.4	27	52	15.9	22.5	9
TPM-1S_CR_000006	10/21/2012 19:45	TRUE	1.015	0	0	0	62.7	27.1	45	17.2	23.3	10
TPM-1S_CR_000006	10/21/2012 20:00	TRUE	1.015	0	0	0	60.7	26.9	52	16.3	21.6	10.1

TPM-1S_CR_000006	10/21/2012 20:15	TRUE	1.015	0	0	0	57.5	26.9	51	16	22.3	10.1	
TPM-1S_CR_000006	10/21/2012 20:30	TRUE	1.015	0	0	0	60.1	26.8	47	16.1	25	9.6	
TPM-1S_CR_000006	10/21/2012 20:45	TRUE	1.015	0	0	0	59	26.8	51	14.9	21.7	9.4	
TPM-1S_CR_000006	10/21/2012 21:00	TRUE	1.015	0	0	0	55.4	26.7	53	14.5	20.4	8.4	
TPM-1S_CR_000006	10/21/2012 21:15	TRUE	1.015	0	0	0	54.6	26.8	53	14.6	21.4	8.8	
TPM-1S_CR_000006	10/21/2012 21:30	TRUE	1.015	0	0	0	56.7	26.8	58	13.7	18.9	7.8	
TPM-1S_CR_000006	10/21/2012 21:45	TRUE	1.016	0	0	0	58.4	26.8	53	14.4	19.7	8.7	
TPM-1S_CR_000006	10/21/2012 22:00	TRUE	1.015	0	0	0	59.5	26.8	53	13	18.9	7.3	
TPM-1S_CR_000006	10/21/2012 22:15	TRUE	1.015	0	0	0	58.5	26.7	56	12.8	17.5	7	
TPM-1S_CR_000006	10/21/2012 22:30	TRUE	1.015	0	0	0	63.2	26.7	56	12.4	18.2	5.9	
TPM-1S_CR_000006	10/21/2012 22:45	TRUE	1.015	0	0	0	64.6	26.6	60	13	19.3	8.9	
TPM-1S_CR_000006	10/21/2012 23:00	TRUE	1.015	0	0	0	64.1	26.6	58	13.4	17.6	7.1	
TPM-1S_CR_000006	10/21/2012 23:15	TRUE	1.015	0	0	0	65	26.7	59	12	17.2	6.6	
TPM-1S_CR_000006	10/21/2012 23:30	TRUE	1.015	0	0	0	65.2	26.7	59	12.4	17	6.7	
TPM-1S_CR_000006	10/21/2012 23:45	TRUE	1.015	0	0	0	64.2	26.8	61	11	17.2	7.5	
TPM-1S_CR_000006	10/22/2012 0:00	TRUE	1.015	0	0	0	64.4	26.7	57	11.2	15.4	7	
TPM-1S_CR_000006	10/22/2012 0:15	TRUE	1.015	0	0	0	64.6	26.7	61	10.4	16.3	6.1	
TPM-1S_CR_000006	10/22/2012 0:30	TRUE	1.015	0	0	0	64.4	26.7	57	11.1	18.4	5.7	
TPM-1S_CR_000006	10/22/2012 0:45	TRUE	1.014	0	0	0	65.6	26.6	58	10.4	14.3	5.3	
TPM-1S_CR_000006	10/22/2012 1:00	TRUE	1.014	0	0	0	64.6	26.6	56	9.8	13.7	6.9	
TPM-1S_CR_000006	10/22/2012 1:15	TRUE	1.014	0	0	0	65.2	26.6	57	11.2	15.8	7.2	
TPM-1S_CR_000006	10/22/2012 1:30	TRUE	1.014	0	0	0	65.5	26.6	57	11	15.8	6.4	
TPM-1S_CR_000006	10/22/2012 1:45	TRUE	1.014	0	0	0	65.4	26.5	61	10.8	15.9	7	
TPM-1S_CR_000006	10/22/2012 2:00	TRUE	1.014	0	0	0	65.6	26.5	53	11.1	15.9	6.2	
TPM-1S_CR_000006	10/22/2012 2:15	TRUE	1.014	0	0	0	68.6	26.6	52	10.8	16.1	6.1	
TPM-1S_CR_000006	10/22/2012 2:30	TRUE	1.014	0	0	0	67.5	26.5	49	10.4	14.8	6.6	
TPM-1S_CR_000006	10/22/2012 2:45	TRUE	1.014	0	0	0	69.2	26.6	45	11.2	16.5	6.4	
TPM-1S_CR_000006	10/22/2012 3:00	TRUE	1.014	0	0	0	68.6	26.6	6	6.7	12.7	2.4	
TPM-1S_CR_000006	10/22/2012 3:15	TRUE	1.014	0	0	0	74.4	23.9	348	6.7	9.3	3.4	
TPM-1S_CR_000006	10/22/2012 3:30	TRUE	1.014	0	0	0	78.2	23.4	353	6.5	10	2.5	
TPM-1S_CR_000006	10/22/2012 3:45	TRUE	1.014	0	0	0	79.3	23.3	0	6.8	10.4	3.1	
TPM-1S_CR_000006	10/22/2012 4:00	TRUE	1.014	0	0	0	78.9	23.6	1	6	9.6	1.7	
TPM-1S_CR_000006	10/22/2012 4:15	TRUE	1.014	0	0	0	78.6	23.7	55	9.6	17.6	2.7	
TPM-1S_CR_000006	10/22/2012 4:30	TRUE	1.014	0	0	0	68.4	26.5	66	11.8	17	8	
TPM-1S_CR_000006	10/22/2012 4:45	TRUE	1.014	0	0	0	64.6	26.7	70	11.8	19.3	7.7	
TPM-1S_CR_000006	10/22/2012 5:00	TRUE	1.014	0	0	0	65.6	26.7	69	11.8	17.1	7.8	
TPM-1S_CR_000006	10/22/2012 5:15	TRUE	1.014	0	0	0	67.1	26.8	68	12.9	18.1	8.1	
TPM-1S_CR_000006	10/22/2012 5:30	TRUE	1.014	0	0	0	65.6	26.8	71	12.5	17.3	8.5	
TPM-1S_CR_000006	10/22/2012 5:45	TRUE	1.015	0	0	0	65.6	26.8	69	12	15.9	7.1	
TPM-1S_CR_000006	10/22/2012 6:00	TRUE	1.015	0	0	0	66.3	26.8	69	13.3	17.7	9.1	
TPM-1S_CR_000006	10/22/2012 6:15	TRUE	1.015	0	0.05	0	65.8	26.8	68	13	17.7	7.9	
TPM-1S_CR_000006	10/22/2012 6:30	TRUE	1.015	0	2.035	0	66.2	26.8	66	13.6	19.4	9	
TPM-1S_CR_000006	10/22/2012 6:45	TRUE	1.015	0	10.24	0	65.9	26.8	72	14	19.7	8.7	
TPM-1S_CR_000006	10/22/2012 7:00	TRUE	1.015	0	36.8	0	66.9	26.8	69	13.4	20	7.6	
TPM-1S_CR_000006	10/22/2012 7:15	TRUE	1.015	0	78.77	0	66.3	26.8	66	14	19.8	9.1	
TPM-1S_CR_000006	10/22/2012 7:30	TRUE	1.015	0	145.7	0	66	26.9	64	14.9	20.4	9.8	
TPM-1S_CR_000006	10/22/2012 7:45	TRUE	1.015	0	196.4	0	64.2	27.1	64	15	20.5	9.1	
TPM-1S_CR_000006	10/22/2012 8:00	TRUE	1.015	0	198.6	0	63.9	27.1	65	15.6	21.3	10.7	
TPM-1S_CR_000006	10/22/2012 8:15	TRUE	1.015	0	290.3	0	65.5	27.1	59	15.9	23.1	10	
TPM-1S_CR_000006	10/22/2012 8:30	TRUE	1.015	0	358.1	0	65.8	27.2	59	16.1	22.4	10.2	
TPM-1S_CR_000006	10/22/2012 8:45	TRUE	1.015	0	392.5	0	63	27.2	59	16.8	22.3	10.8	
TPM-1S_CR_000006	10/22/2012 9:00	TRUE	1.016	0	430.3	0	64.2	27.3	55	17.2	23.4	11.7	
TPM-1S_CR_000006	10/22/2012 9:15	TRUE	1.016	0	490.1	0	64.3	27.3	53	17.4	23.2	11.9	
TPM-1S_CR_000006	10/22/2012 9:30	TRUE	1.016	0	567.1	0	63.8	27.4	54	17.1	22.8	11.1	
TPM-1S_CR_000006	10/22/2012 9:45	TRUE	1.016	0	616.5	0	62.4	27.4	53	17.9	25.5	8.6	
TPM-1S_CR_000006	10/22/2012 10:00	TRUE	1.016	0	659.1	0	62.4	27.4	51	17	23.1	9.7	
TPM-1S_CR_000006	10/22/2012 10:15	TRUE	1.015	0	699.4	0	61.6	27.5	50	15.7	21.6	9	
TPM-1S_CR_000006	10/22/2012 10:30	TRUE	1.015	0	733.8	0	58	27.5	45	17.2	23.6	10.8	
TPM-1S_CR_000006	10/22/2012 10:45	TRUE	1.015	0	763.8	0	58	27.5	49	15.9	22.3	8.1	
TPM-1S_CR_000006	10/22/2012 11:00	TRUE	1.015	0	790.1	0	57.7	27.5	47	16.4	21.4	11	
TPM-1S_CR_000006	10/22/2012 11:15	TRUE	1.015	0	812	0	57.4	27.6	44	17.2	23.4	10.9	
TPM-1S_CR_000006	10/22/2012 11:30	TRUE	1.015	0	829	0	58.3	27.6	52	15.5	21.6	8.3	
TPM-1S_CR_000006	10/22/2012 11:45	TRUE	1.015	0	840	0.001	57.4	27.7	51	16.3	21.4	11.2	
TPM-1S_CR_000006	10/22/2012 12:00	TRUE	1.015	0	849	0	55.8	27.6	49	16.4	20.8	11.4	
TPM-1S_CR_000006	10/22/2012 12:15	TRUE	1.015	0	853	0	54	27.7	58	16.2	25.3	10.3	
TPM-1S_CR_000006	10/22/2012 12:30	TRUE	1.015	0	852	0	51.4	27.7	59	17.8	22.6	11.3	
TPM-1S_CR_000006	10/22/2012 12:45	TRUE	1.015	0	846	0	52.7	27.7	58	16.8	24.8	10.5	
TPM-1S_CR_000006	10/22/2012 13:00	TRUE	1.015	0	835	0	59	27.8	60	18	25.3	9.3	
TPM-1S_CR_000006	10/22/2012 13:15	TRUE	1.014	0	751.8	0	52	27.7	58	18.4	25.4	11	
TPM-1S_CR_000006	10/22/2012 13:30	TRUE	1.014	0	753.4	0	54.6	27.8	56	19.7	27.2	13.1	
TPM-1S_CR_000006	10/22/2012 13:45	TRUE	1.014	0	829	0	54.7	27.8	65	18.2	26.7	11.5	
TPM-1S_CR_000006	10/22/2012 14:00	TRUE	1.014	0	511.9	0	56.9	27.8	60	19.1	26.6	12.1	
TPM-1S_CR_000006	10/22/2012 14:15	TRUE	1.014	0	558.5	0	56.9	27.7	67	19.7	28	13.5	
TPM-1S_CR_000006	10/22/2012 14:30	TRUE	1.014	0	683.2	0	58.4	27.7	72	17.9	26.5	12	
TPM-1S_CR_000006	10/22/2012 14:45	TRUE	1.014	0	637.3	0	56.2	27.8	74	17.8	25.8	12.1	
TPM-1S_CR_000006	10/22/2012 15:00	TRUE	1.014	0	591.5	0	56.9	27.7	69	17.3	23.1	10.4	
TPM-1S_CR_000006	10/22/2012 15:15	TRUE	1.014	0	544.6	0	56.2	27.7	70	17	22.8	9.9	
TPM-1S_CR_000006	10/22/2012 15:30	TRUE	1.014	0	498.8	0	56.3	27.7	67	15.7	22.4	9.3	
TPM-1S_CR_000006	10/22/2012 15:45	TRUE	1.014	0	296.8	0	61.4	27.7	72	15.7	24.3	9.4	
TPM-1S_CR_000006	10/22/2012 16:00	TRUE	1.014	0	376.8	0	60.9	27.7	69	17.1	24.5	9.8	
TPM-1S_CR_000006	10/22/2012 16:15	TRUE	1.014	0	336.4	0	59.5	27.8	68	17.1	24.1	9.7	
TPM-1S_CR_000006	10/22/2012 16:30	TRUE	1.013	0	97.7	0	64.4	27.9	64	17.6	24.7	10.5	
TPM-1S_CR_000006	10/22/2012 16:45	TRUE	1.013	0	155.4	0	63.3	27.7	64	18	23.6	12.2	
TPM-1S_CR_000006	10/22/2012 17:00	TRUE	1.014	0	70.84	0	63.5	27.7	67	17.7	26.7	10.9	
TPM-1S_CR_000006	10/22/2012 17:15	TRUE	1.014	0	41.6	0	63.3	27.6	67	16.9	24.3	9.9	
TPM-1S_CR_000006	10/22/2012 17:30	TRUE	1.014	0	34.26	0	59.8	27.6	66	16.6	24.8	10.8	
TPM-1S_CR_000006	10/22/2012 17:45	TRUE	1.014	0	16.33	0	62.1	27.6	69	16.3	22.7	9.9	
TPM-1S_CR_000006	10/22/2012 18:00	TRUE	1.014	0	3.444	0	59.6	27.6	67	17.1	23.1	10	
TPM-1S_CR_000006	10/22/2012 18:15	TRUE	1.014	0	0.29	0	60.6	27.6	71	16.3	23.2	9.5	
TPM-1S_CR_000006	10/22/2012 18:30	TRUE	1.014	0	0	0	61.6	27.6	74	17.8	25.5	9.6	
TPM-1S_CR_000006	10/22/2012 18:45	TRUE	1.014	0	0	0	58.7	27.5	74	17.2	25.1	11.7	
TPM-1S_CR_000006	10/22/2012 19:00	TRUE	1.014	0	0	0	58.3	27.4	77	15.9	25.1	8.5	
TPM-1S_CR_000006	10/22/2012 19:15	TRUE	1.014	0	0	0	60.2	27.4	76	16.6	23.6	10.7	
TPM-1S_CR_000006	10/22/2012 19:30	TRUE	1.015	0	0	0	56.2	27.4	75	17	23.1	10.2	
TPM-1S_CR_000006	10/22/2012 19:45	TRUE	1.015	0	0	0	57	27.4	78	15.7	23.1	10.7	
TPM-1S_CR_000006	10/22/2012 20:00	TRUE	1.015	0	0	0	57.4	27.3	76	15.7	24.8	9.8	
TPM-1S_CR_000006	10/22/2012 20:15	TRUE	1.015	0	0	0	58.2	27.2	74	16.3	23.3	10.5	
TPM-1S_CR_000006	10/22/2012 20:30	TRUE	1.015	0	0	0	60.9	27.3	77	15.5	22.6	10.2	
TPM-1S_CR_000006	10/22/2012 20:45	TRUE	1.015	0	0	0	59.7	27.3	74	15.4	21.9	9	
TPM-1S_CR_000006	10/22/2012 21:00	TRUE	1.015	0	0	0	60.8	27.2	71	16.1	22.1	9.7	
TPM-1S_CR_000006	10/22/2012 21:15	TRUE	1.015	0	0	0	57.7	27.3	75	16.1	22.9	9.9	
TPM-1S_CR_000006	10/22/2012 21:30	TRUE	1.015	0	0	0	59	27.3	77	14.3	21.7	8	

TPM-1S_CR_000006	10/22/2012 21:45	TRUE	1.015	0	0	0	60.7	27.3	78	14.8	21.1	9.5	
TPM-1S_CR_000006	10/22/2012 22:00	TRUE	1.015	0	0	0	59.4	27.2	77	14.2	20.7	8.7	
TPM-1S_CR_000006	10/22/2012 22:15	TRUE	1.015	0	0	0	64.1	27.2	84	13.2	19.8	8.3	
TPM-1S_CR_000006	10/22/2012 22:30	TRUE	1.015	0	0	0	65	27.1	84	13.2	20.6	8.3	
TPM-1S_CR_000006	10/22/2012 22:45	TRUE	1.015	0	0	0	67.1	27.1	83	14.3	22	9.1	
TPM-1S_CR_000006	10/22/2012 23:00	TRUE	1.015	0	0	0	67.9	27.2	69	17.8	25.2	10.4	
TPM-1S_CR_000006	10/22/2012 23:15	TRUE	1.015	0	0	0	69.4	26.8	67	17.3	24.4	11.3	
TPM-1S_CR_000006	10/22/2012 23:30	TRUE	1.014	0	0	0	67	27.1	77	18.2	24.8	11.9	
TPM-1S_CR_000006	10/22/2012 23:45	TRUE	1.015	0	0	0	65.3	27.1	77	17.1	24.8	11.1	
TPM-1S_CR_000006	10/23/2012 0:00	TRUE	1.015	0	0	0	65.8	27	81	17.1	24.8	10.5	
TPM-1S_CR_000006	10/23/2012 0:15	TRUE	1.015	0	0	0	66.9	27	78	16.8	24.1	10.8	
TPM-1S_CR_000006	10/23/2012 0:30	TRUE	1.014	0	0	0	63.7	27	74	16.1	22.8	11	
TPM-1S_CR_000006	10/23/2012 0:45	TRUE	1.014	0	0	0	68.2	26.9	81	14.2	23.6	9.1	
TPM-1S_CR_000006	10/23/2012 1:00	TRUE	1.014	0	0	0	66	26.8	76	16	23.8	10.8	
TPM-1S_CR_000006	10/23/2012 1:15	TRUE	1.014	0	0	0	63.4	26.8	76	15.5	20.9	10.6	
TPM-1S_CR_000006	10/23/2012 1:30	TRUE	1.014	0	0	0	62.3	26.8	77	15.9	22.5	11	
TPM-1S_CR_000006	10/23/2012 1:45	TRUE	1.014	0	0	0	62.5	26.8	77	14.4	22.4	9.4	
TPM-1S_CR_000006	10/23/2012 2:00	TRUE	1.014	0	0	0	61.9	26.8	71	14.2	21.2	8.8	
TPM-1S_CR_000006	10/23/2012 2:15	TRUE	1.014	0	0	0	63.9	26.7	71	13.3	18.4	9.3	
TPM-1S_CR_000006	10/23/2012 2:30	TRUE	1.014	0	0	0	63.5	26.6	73	13.4	18.3	9.5	
TPM-1S_CR_000006	10/23/2012 2:45	TRUE	1.014	0	0	0	63	26.6	67	12.8	17.6	8.7	
TPM-1S_CR_000006	10/23/2012 3:00	TRUE	1.014	0	0	0	62.7	26.6	65	13	18.5	8.3	
TPM-1S_CR_000006	10/23/2012 3:15	TRUE	1.014	0	0	0	63.2	26.6	70	14.4	20.7	9.8	
TPM-1S_CR_000006	10/23/2012 3:30	TRUE	1.014	0	0	0	60.9	26.6	78	12.5	18.9	7.7	
TPM-1S_CR_000006	10/23/2012 3:45	TRUE	1.013	0	0	0	60.9	26.6	82	12.9	18	9.2	
TPM-1S_CR_000006	10/23/2012 4:00	TRUE	1.013	0	0	0	60.3	26.5	78	12.3	19.1	8.2	
TPM-1S_CR_000006	10/23/2012 4:15	TRUE	1.013	0	0	0	64	26.5	75	13	18.6	7.9	
TPM-1S_CR_000006	10/23/2012 4:30	TRUE	1.013	0	0	0	65.6	26.5	72	13	19.2	9.2	
TPM-1S_CR_000006	10/23/2012 4:45	TRUE	1.013	0	0	0	65.9	26.6	75	12.9	19.5	8.2	
TPM-1S_CR_000006	10/23/2012 5:00	TRUE	1.013	0	0	0	66	26.5	74	13.9	19.3	9.3	
TPM-1S_CR_000006	10/23/2012 5:15	TRUE	1.013	0	0	0	65.5	26.5	71	12.5	18.8	8	
TPM-1S_CR_000006	10/23/2012 5:30	TRUE	1.013	0	0	0	67	26.4	75	12.2	18.3	7	
TPM-1S_CR_000006	10/23/2012 5:45	TRUE	1.013	0	0	0	65.1	26.4	70	14.1	19.3	8.3	
TPM-1S_CR_000006	10/23/2012 6:00	TRUE	1.013	0	0	0	63.5	26.4	72	13.6	20.6	8.4	
TPM-1S_CR_000006	10/23/2012 6:15	TRUE	1.013	0	0.023	0	64.2	26.5	66	13.3	18.4	8.7	
TPM-1S_CR_000006	10/23/2012 6:30	TRUE	1.014	0	1.109	0	64.4	26.5	67	11.9	19.2	8.2	
TPM-1S_CR_000006	10/23/2012 6:45	TRUE	1.014	0	5.747	0	64.9	26.5	69	12.1	27.5	7.5	
TPM-1S_CR_000006	10/23/2012 7:00	TRUE	1.013	0	16.76	0.001	63.6	26.6	66	12.2	18.7	6.9	
TPM-1S_CR_000006	10/23/2012 7:15	TRUE	1.014	0	33.65	0	63.8	26.5	67	12	16.3	8.2	
TPM-1S_CR_000006	10/23/2012 7:30	TRUE	1.014	0	66.79	0	66.5	26.6	62	11.9	16.6	7.7	
TPM-1S_CR_000006	10/23/2012 7:45	TRUE	1.014	0	93	0	65.6	26.6	61	11.6	15.8	7.2	
TPM-1S_CR_000006	10/23/2012 8:00	TRUE	1.014	0	63.62	0	68.7	26.7	66	12	16.5	7.4	
TPM-1S_CR_000006	10/23/2012 8:15	TRUE	1.014	0	95.8	0	67.9	26.7	67	11.9	16.7	7.8	
TPM-1S_CR_000006	10/23/2012 8:30	TRUE	1.014	0	160.1	0	68.3	26.8	66	11.8	15.8	7.8	
TPM-1S_CR_000006	10/23/2012 8:45	TRUE	1.014	0	169.7	0	65.6	26.9	70	11.7	16.2	7.8	
TPM-1S_CR_000006	10/23/2012 9:00	TRUE	1.014	0	175.9	0	68.1	27	76	11.7	17.4	7.8	
TPM-1S_CR_000006	10/23/2012 9:15	TRUE	1.015	0	292.8	0	67.6	27	77	12.6	18.6	6.5	
TPM-1S_CR_000006	10/23/2012 9:30	TRUE	1.015	0	449.4	0	62.7	27.1	74	14.5	20.6	8.5	
TPM-1S_CR_000006	10/23/2012 9:45	TRUE	1.015	0	293.7	0	63.3	27.3	78	13.8	19.1	8.6	
TPM-1S_CR_000006	10/23/2012 10:00	TRUE	1.015	0	441	0	65.3	27.3	75	13.4	19	8.2	
TPM-1S_CR_000006	10/23/2012 10:15	TRUE	1.015	0	619.2	0	65.2	27.4	77	15	19.8	8.9	
TPM-1S_CR_000006	10/23/2012 10:30	TRUE	1.015	0	469.3	0.001	62.1	27.6	83	13.5	19.9	7.9	
TPM-1S_CR_000006	10/23/2012 10:45	TRUE	1.015	0	663.7	0	63.7	27.6	77	13.5	18.3	8.8	
TPM-1S_CR_000006	10/23/2012 11:00	TRUE	1.015	0	537.2	0	61.6	27.7	81	14.7	20.5	9.1	
TPM-1S_CR_000006	10/23/2012 11:15	TRUE	1.014	0	761.5	0	61.4	27.8	78	14.3	21.6	9.5	
TPM-1S_CR_000006	10/23/2012 11:30	TRUE	1.014	0	799.4	0	60	27.9	76	15.5	21	10.5	
TPM-1S_CR_000006	10/23/2012 11:45	TRUE	1.014	0	844	0	60.9	28	76	15.1	21.6	10.2	
TPM-1S_CR_000006	10/23/2012 12:00	TRUE	1.014	0	831	0	60.3	27.9	71	15.3	21.1	10.3	
TPM-1S_CR_000006	10/23/2012 12:15	TRUE	1.014	0	843	0	59.2	28	66	15.2	19.7	9.7	
TPM-1S_CR_000006	10/23/2012 12:30	TRUE	1.013	0	847	0	60.8	27.9	62	14.1	19.3	9.2	
TPM-1S_CR_000006	10/23/2012 12:45	TRUE	1.013	0	824	0	59.5	27.9	63	13.8	18.7	8.2	
TPM-1S_CR_000006	10/23/2012 13:00	TRUE	1.013	0	795.9	0	62.8	28.2	66	14.7	20	9.9	
TPM-1S_CR_000006	10/23/2012 13:15	TRUE	1.013	0	826	0	62.5	28	66	13.9	18.7	8.1	
TPM-1S_CR_000006	10/23/2012 13:30	TRUE	1.013	0	738.4	0	62.4	28.1	69	14.6	19.8	9.8	
TPM-1S_CR_000006	10/23/2012 13:45	TRUE	1.013	0	759.6	0	63.2	28.1	69	14.9	19.8	9.7	
TPM-1S_CR_000006	10/23/2012 14:00	TRUE	1.013	0	730.9	0	64.3	28.2	61	15.6	19.8	9.8	
TPM-1S_CR_000006	10/23/2012 14:15	TRUE	1.012	0	698.3	0	64.7	28.2	59	14.8	20.4	8.8	
TPM-1S_CR_000006	10/23/2012 14:30	TRUE	1.012	0	661.8	0	66.2	28	60	15.7	21.8	10.4	
TPM-1S_CR_000006	10/23/2012 14:45	TRUE	1.012	0	589	0	65.9	28.1	57	17.4	23.4	11.6	
TPM-1S_CR_000006	10/23/2012 15:00	TRUE	1.012	0	523.3	0	68.7	28.1	62	17.2	24.6	11.4	
TPM-1S_CR_000006	10/23/2012 15:15	TRUE	1.012	0	575.9	0	69.9	28	65	17.6	25.3	10.6	
TPM-1S_CR_000006	10/23/2012 15:30	TRUE	1.012	0	383.9	0.002	67	28	63	18.8	25.7	12.2	
TPM-1S_CR_000006	10/23/2012 15:45	TRUE	1.012	0	331.3	0	70.9	27.9	68	19.4	26.8	12.8	
TPM-1S_CR_000006	10/23/2012 16:00	TRUE	1.012	0	418.5	0	69.3	27.8	68	18.4	26.1	12.1	
TPM-1S_CR_000006	10/23/2012 16:15	TRUE	1.012	0	360.3	0	69.4	27.8	70	18.2	25.8	10.6	
TPM-1S_CR_000006	10/23/2012 16:30	TRUE	1.012	0	272	0	69.8	27.8	67	17.4	24.4	10.6	
TPM-1S_CR_000006	10/23/2012 16:45	TRUE	1.012	0	230.7	0	70.3	27.7	67	18.6	25.4	11	
TPM-1S_CR_000006	10/23/2012 17:00	TRUE	1.012	0	195.7	0	68.6	27.7	65	18.6	25.9	10.3	
TPM-1S_CR_000006	10/23/2012 17:15	TRUE	1.012	0	115.4	0	70.8	27.6	63	17.8	25.4	11.2	
TPM-1S_CR_000006	10/23/2012 17:30	TRUE	1.012	0	79.06	0	70.9	27.6	60	17.6	24.2	12	
TPM-1S_CR_000006	10/23/2012 17:45	TRUE	1.012	0	22.54	0	74.1	27.5	65	15.5	24.4	9.3	
TPM-1S_CR_000006	10/23/2012 18:00	TRUE	1.013	0	6.634	0	71.1	27.5	71	16.2	22.6	10.8	
TPM-1S_CR_000006	10/23/2012 18:15	TRUE	1.013	0	0.266	0	70.5	27.5	75	15.5	23.1	10.2	
TPM-1S_CR_000006	10/23/2012 18:30	TRUE	1.013	0	0	0	70.6	27.5	73	15.3	22.7	8.9	
TPM-1S_CR_000006	10/23/2012 18:45	TRUE	1.013	0	0	0	72.5	27.5	65	16.3	23.5	10.5	
TPM-1S_CR_000006	10/23/2012 19:00	TRUE	1.013	0	0	0	74.1	27	61	13	19	8.4	
TPM-1S_CR_000006	10/23/2012 19:15	TRUE	1.013	0	0	0	74.1	27.1	72	17.2	25.4	10.9	
TPM-1S_CR_000006	10/23/2012 19:30	TRUE	1.014	0	0	0	72.4	27.6	71	17.2	25.5	11	
TPM-1S_CR_000006	10/23/2012 19:45	TRUE	1.014	0	0	0	69.9	27.6	69	17.7	23.3	11	
TPM-1S_CR_000006	10/23/2012 20:00	TRUE	1.014	0	0	0	71.2	27.5	67	17.9	23.5	12.3	
TPM-1S_CR_000006	10/23/2012 20:15	TRUE	1.014	0	0	0	71.9	27.5	67	17.8	25.2	11.5	
TPM-1S_CR_000006	10/23/2012 20:30	TRUE	1.014	0	0	0	73.2	27.6	72	17.8	26.1	11.5	
TPM-1S_CR_000006	10/23/2012 20:45	TRUE	1.014	0	0	0	73.3	27.1	72	15.8	23.2	10.8	
TPM-1S_CR_000006	10/23/2012 21:00	TRUE	1.014	0	0	0	76.7	27.2	77	13.5	26.5	6.2	
TPM-1S_CR_000006	10/23/2012 21:15	TRUE	1.014	0	0	0.008	74.4	26.9	85	15.9	22.7	10.2	
TPM-1S_CR_000006	10/23/2012 21:30	TRUE	1.014	0	0	0	73.6	27.1	81	17.3	25.9	10.7	
TPM-1S_CR_000006	10/23/2012 21:45	TRUE	1.014	0	0	0	72.3	27.1	84	15.6	24.8	10	
TPM-1S_CR_000006	10/23/2012 22:00	TRUE	1.014	0	0	0	72.9	27.1	83	14.4	20	8.3	
TPM-1S_CR_000006	10/23/2012 22:15	TRUE	1.014	0	0	0	72.7	27.1	78	14.1	18.5	9.9	
TPM-1S_CR_000006	10/23/2012 22:30	TRUE	1.014	0	0	0	73.2	27	77	12.8	19	8.5	
TPM-1S_CR_000006	10/23/2012 22:45	TRUE	1.014	0	0	0	73.9	27.1	76	12.4	18	7.4	
TPM-1S_CR_000006	10/23/2012 23:00	TRUE	1.014	0	0	0	72.8	27	75	13	18.9	8.5	

TPM-1S_CR_000006	10/23/2012 23:15	TRUE	1.014	0	0	0	73.9	27	75	13	19.6	8.7
TPM-1S_CR_000006	10/23/2012 23:30	TRUE	1.014	0	0	0	78.2	26.9	61	13.8	20	9.4
TPM-1S_CR_000006	10/23/2012 23:45	TRUE	1.013	0	0	0	78.4	26.6	62	12.5	17.6	8.6
TPM-1S_CR_000006	10/24/2012 0:00	TRUE	1.013	0	0	0	77.5	26.7	67	11.9	17.7	7.8
TPM-1S_CR_000006	10/24/2012 0:15	TRUE	1.013	0	0	0	76	26.8	75	11.8	16.5	7.7
TPM-1S_CR_000006	10/24/2012 0:30	TRUE	1.013	0	0	0	73.9	26.9	72	12.2	19.2	7.3
TPM-1S_CR_000006	10/24/2012 0:45	TRUE	1.013	0	0	0	74.7	26.9	66	11	15	7.1
TPM-1S_CR_000006	10/24/2012 1:00	TRUE	1.012	0	0	0	74.3	26.9	66	10.6	14.7	7
TPM-1S_CR_000006	10/24/2012 1:15	TRUE	1.012	0	0	0	76.6	26.8	67	11.7	17.7	6.9
TPM-1S_CR_000006	10/24/2012 1:30	TRUE	1.012	0	0	0	77.3	26.8	71	11.6	16.6	6.9
TPM-1S_CR_000006	10/24/2012 1:45	TRUE	1.012	0	0	0	75.9	26.8	74	12.6	16.8	8.7
TPM-1S_CR_000006	10/24/2012 2:00	TRUE	1.012	0	0	0	75.2	26.8	71	12.6	18.6	8.4
TPM-1S_CR_000006	10/24/2012 2:15	TRUE	1.012	0	0	0	75	26.8	74	12.5	16.9	8.9
TPM-1S_CR_000006	10/24/2012 2:30	TRUE	1.012	0	0	0	76.9	26.9	76	14.6	20	9.8
TPM-1S_CR_000006	10/24/2012 2:45	TRUE	1.012	0	0	0	75.3	26.7	71	13.9	19.8	8.7
TPM-1S_CR_000006	10/24/2012 3:00	TRUE	1.011	0	0	0	74.9	26.7	75	14.6	21.2	9
TPM-1S_CR_000006	10/24/2012 3:15	TRUE	1.011	0	0	0	75.2	26.7	75	13.7	20.8	8.4
TPM-1S_CR_000006	10/24/2012 3:30	TRUE	1.011	0	0	0	76.4	26.6	79	13.3	18.7	9.1
TPM-1S_CR_000006	10/24/2012 3:45	TRUE	1.011	0	0	0	74.7	26.6	81	13.7	21.6	9.2
TPM-1S_CR_000006	10/24/2012 4:00	TRUE	1.011	0	0	0	74.6	26.6	75	13.1	20.2	8.3
TPM-1S_CR_000006	10/24/2012 4:15	TRUE	1.011	0	0	0	74.7	26.7	75	12.2	18.5	8.1
TPM-1S_CR_000006	10/24/2012 4:30	TRUE	1.011	0	0	0	74.2	26.6	77	12.4	18.6	8.1
TPM-1S_CR_000006	10/24/2012 4:45	TRUE	1.011	0	0	0	74.8	26.7	78	12.4	17.1	8.8
TPM-1S_CR_000006	10/24/2012 5:00	TRUE	1.011	0	0	0	74.7	26.6	78	11.8	16.9	7.3
TPM-1S_CR_000006	10/24/2012 5:15	TRUE	1.011	0	0	0	75.4	26.7	74	12.1	17.3	7.4
TPM-1S_CR_000006	10/24/2012 5:30	TRUE	1.012	0	0	0	74.6	26.7	72	11.8	15.9	7.3
TPM-1S_CR_000006	10/24/2012 5:45	TRUE	1.012	0	0	0	75.4	26.7	73	11.6	16.7	7.7
TPM-1S_CR_000006	10/24/2012 6:00	TRUE	1.012	0	0	0	75.7	26.8	71	12	17.7	7.9
TPM-1S_CR_000006	10/24/2012 6:15	TRUE	1.012	0	0.013	0	75.5	26.9	73	12.6	18.7	9
TPM-1S_CR_000006	10/24/2012 6:30	TRUE	1.012	0	0.963	0	75.3	26.9	74	12	16.5	8.7
TPM-1S_CR_000006	10/24/2012 6:45	TRUE	1.012	0	8.97	0	75.4	26.9	78	14	20.8	8.1
TPM-1S_CR_000006	10/24/2012 7:00	TRUE	1.012	0	24.43	0.001	75.2	26.8	84	13.3	20.5	8.7
TPM-1S_CR_000006	10/24/2012 7:15	TRUE	1.012	0	58.16	0	71.1	27	85	14.6	20.8	8.9
TPM-1S_CR_000006	10/24/2012 7:30	TRUE	1.012	0	79.95	0	73.3	27.2	87	13.5	19.1	8.3
TPM-1S_CR_000006	10/24/2012 7:45	TRUE	1.012	0	147.7	0	73.6	27.2	84	15.2	22	8.3
TPM-1S_CR_000006	10/24/2012 8:00	TRUE	1.012	0	192.9	0	73.9	27.3	83	16.2	23.9	9.6
TPM-1S_CR_000006	10/24/2012 8:15	TRUE	1.012	0	116.3	0	72.8	27.3	83	16.3	23.3	10.5
TPM-1S_CR_000006	10/24/2012 8:30	TRUE	1.012	0	359.5	0	73.4	27.3	86	16.3	24.8	10.8
TPM-1S_CR_000006	10/24/2012 8:45	TRUE	1.013	0	359	0	72.5	27.6	78	17.1	26.3	10.4
TPM-1S_CR_000006	10/24/2012 9:00	TRUE	1.013	0	447.4	0	70.6	27.7	77	17.8	26.5	11.6
TPM-1S_CR_000006	10/24/2012 9:15	TRUE	1.013	0	437	0	69.3	27.8	77	17.5	25.3	11.7
TPM-1S_CR_000006	10/24/2012 9:30	TRUE	1.013	0	452.7	0	68.8	27.8	78	18.1	25.8	10
TPM-1S_CR_000006	10/24/2012 9:45	TRUE	1.013	0	469	0	70.8	28	77	18.2	26.3	10.8
TPM-1S_CR_000006	10/24/2012 10:00	TRUE	1.013	0	634.7	0	66.4	28	77	18.9	28.2	12.3
TPM-1S_CR_000006	10/24/2012 10:15	TRUE	1.013	0	440.8	0	65.8	28.1	78	19.9	27.4	13.5
TPM-1S_CR_000006	10/24/2012 10:30	TRUE	1.013	0	775.2	0	68.6	27.9	75	19.2	27.3	10.4
TPM-1S_CR_000006	10/24/2012 10:45	TRUE	1.013	0	753.3	0	69.7	28.1	77	18.2	25.7	11.1
TPM-1S_CR_000006	10/24/2012 11:00	TRUE	1.013	0	796.5	0	67.2	28	77	18.3	26.3	11.3
TPM-1S_CR_000006	10/24/2012 11:15	TRUE	1.013	0	736.1	0	68	28.2	72	17.3	24.2	9.7
TPM-1S_CR_000006	10/24/2012 11:30	TRUE	1.012	0	644.6	0	66.5	28.2	68	19.9	28.9	11.7
TPM-1S_CR_000006	10/24/2012 11:45	TRUE	1.012	0	813	0	67.5	28.1	65	18	26.5	10.8
TPM-1S_CR_000006	10/24/2012 12:00	TRUE	1.012	0	816	0	64.8	28.2	67	19	27.2	10.9
TPM-1S_CR_000006	10/24/2012 12:15	TRUE	1.012	0	774.3	0	64.4	28.3	65	18.8	26.1	11.6
TPM-1S_CR_000006	10/24/2012 12:30	TRUE	1.012	0	868	0	65.9	28.3	68	18	26.5	11.7
TPM-1S_CR_000006	10/24/2012 12:45	TRUE	1.011	0	792.3	0	66	28.4	63	18.8	27.9	11.7
TPM-1S_CR_000006	10/24/2012 13:00	TRUE	1.011	0	623.8	0	66.9	28.3	58	18.4	27.5	12.2
TPM-1S_CR_000006	10/24/2012 13:15	TRUE	1.011	0	409.9	0	66.8	28.3	56	18.7	26.4	10.7
TPM-1S_CR_000006	10/24/2012 13:30	TRUE	1.011	0	424.1	0	65.8	28.1	57	19.4	25.7	12.5
TPM-1S_CR_000006	10/24/2012 13:45	TRUE	1.01	0	459.6	0	66.8	28.1	56	19.3	26.4	12.6
TPM-1S_CR_000006	10/24/2012 14:00	TRUE	1.01	0	481.7	0	67.9	28.1	55	18.6	26	12
TPM-1S_CR_000006	10/24/2012 14:15	TRUE	1.01	0	425.3	0	68	28.1	55	19.5	27.1	11.4
TPM-1S_CR_000006	10/24/2012 14:30	TRUE	1.01	0	253.6	0	70.2	28.2	64	15.6	25.2	9.4
TPM-1S_CR_000006	10/24/2012 14:45	TRUE	1.01	0	113.3	0	70.1	27.7	60	17.9	25.7	11.6
TPM-1S_CR_000006	10/24/2012 15:00	TRUE	1.01	0	169.4	0.002	76.5	27	50	18.3	25.4	12.5
TPM-1S_CR_000006	10/24/2012 15:15	TRUE	1.01	0	129.6	0.001	72	27.5	49	19.9	26.7	14.2
TPM-1S_CR_000006	10/24/2012 15:30	TRUE	1.01	0	210.2	0	74.5	27.2	44	20.5	27.6	14.7
TPM-1S_CR_000006	10/24/2012 15:45	TRUE	1.01	0	204.8	0.006	76.6	26.9	43	19.1	25.1	13
TPM-1S_CR_000006	10/24/2012 16:00	TRUE	1.009	0	200.2	0	75.3	27	44	18	24.6	12.9
TPM-1S_CR_000006	10/24/2012 16:15	TRUE	1.009	0	142.1	0	75.1	27.5	50	20.1	26.2	13.7
TPM-1S_CR_000006	10/24/2012 16:30	TRUE	1.009	0	148.5	0	73.7	27.8	52	19.3	31.1	11.6
TPM-1S_CR_000006	10/24/2012 16:45	TRUE	1.009	0	125	0	72.2	27.8	51	17.7	25.5	9
TPM-1S_CR_000006	10/24/2012 17:00	TRUE	1.009	0	120.2	0	76.7	27.7	50	18.8	25.1	8.9
TPM-1S_CR_000006	10/24/2012 17:15	TRUE	1.009	0	70.14	0	75.2	27.8	60	22.8	32.6	15.2
TPM-1S_CR_000006	10/24/2012 17:30	TRUE	1.009	0	20.59	0.009	80.3	26.6	63	21.3	31	11.4
TPM-1S_CR_000006	10/24/2012 17:45	TRUE	1.01	0	8	0.001	75.1	27.1	71	22.1	31.8	12.6
TPM-1S_CR_000006	10/24/2012 18:00	TRUE	1.01	0	2.058	0	74.7	27.3	72	18.3	26.5	12.3
TPM-1S_CR_000006	10/24/2012 18:15	TRUE	1.01	0	0.22	0	72.5	27.2	68	18.2	26.9	11.4
TPM-1S_CR_000006	10/24/2012 18:30	TRUE	1.01	0	0.2	0	73.1	27.1	68	15.7	20.7	11
TPM-1S_CR_000006	10/24/2012 18:45	TRUE	1.01	0	0.2	0	71	27.1	71	17.3	24.3	11.7
TPM-1S_CR_000006	10/24/2012 19:00	TRUE	1.01	0	0.2	0	69.9	27.2	72	18.8	26.6	11
TPM-1S_CR_000006	10/24/2012 19:15	TRUE	1.01	0	0.2	0	74.4	27.1	59	18.9	26.1	11.4
TPM-1S_CR_000006	10/24/2012 19:30	TRUE	1.01	0	0.2	0	76.6	26.6	74	15.5	24	10.1
TPM-1S_CR_000006	10/24/2012 19:45	TRUE	1.01	0	0.2	0	72.3	26.9	57	14.7	21.4	8.2
TPM-1S_CR_000006	10/24/2012 20:00	TRUE	1.01	0	0.2	0	75.7	27.1	53	14.4	21.2	8.4
TPM-1S_CR_000006	10/24/2012 20:15	TRUE	1.01	0	0.2	0	73.2	27.1	59	17.1	22.6	11.7
TPM-1S_CR_000006	10/24/2012 20:30	TRUE	1.01	0	0.2	0	74.1	27.1	60	14.7	23.8	8.6
TPM-1S_CR_000006	10/24/2012 20:45	TRUE	1.01	0	0.2	0	75.7	27	56	16.9	23.5	11
TPM-1S_CR_000006	10/24/2012 21:00	TRUE	1.01	0	0.243	0	76.7	27.1	49	18	29.3	10.6
TPM-1S_CR_000006	10/24/2012 21:15	TRUE	1.01	0	0.423	0.167	87.5	25.4	91	14.6	23.4	8
TPM-1S_CR_000006	10/24/2012 21:30	TRUE	1.01	0	2.422	0.002	86.2	24	96	17.5	29.5	8.5
TPM-1S_CR_000006	10/24/2012 21:45	TRUE	1.01	0	1.982	0.095	84.5	24.4	73	18.9	30.8	10.2
TPM-1S_CR_000006	10/24/2012 22:00	TRUE	1.01	0	0.919	0.073	84.1	25.4	71	11.6	18.7	7.5
TPM-1S_CR_000006	10/24/2012 22:15	TRUE	1.01	0	0.07	0	82.5	25.9	81	17.9	27.3	9.1
TPM-1S_CR_000006	10/24/2012 22:30	TRUE	1.01	0	0.13	0	77.6	25.5	65	17.2	24.6	10.7
TPM-1S_CR_000006	10/24/2012 22:45	TRUE	1.01	0	1.126	0	79.7	25.3	75	16.4	23.6	11.4
TPM-1S_CR_000006	10/24/2012 23:00	TRUE	1.01	0	1.153	0.001	80	25.8	74	15.1	23.2	8.8
TPM-1S_CR_000006	10/24/2012 23:15	TRUE	1.009	0	1.279	0	75.9	26.4	73	15.9	22	10.6
TPM-1S_CR_000006	10/24/2012 23:30	TRUE	1.009	0	1.799	0	77.2	26.4	71	15.9	23.9	10.1
TPM-1S_CR_000006	10/24/2012 23:45	TRUE	1.009	0	1.799	0	76.7	26.7	72	16.1	21.6	10.6
TPM-1S_CR_000006	10/25/2012 0:00	TRUE	1.009	0	1.799	0	76.5	26.8	74	12.8	19.5	7.8
TPM-1S_CR_000006	10/25/2012 0:15	TRUE	1.009	0	1.799	0	76.8	26.7	76	13.5	18.4	8.6
TPM-1S_CR_000006	10/25/2012 0:30	TRUE	1.009	0	1.629	0	75.8	26.9	72	13.1	20.1	8

TPM-1S_CR_000006	10/25/2012 0:45	TRUE	1.009	0	1.399	0	75.4	26.9	70	14	19.3	8.4
TPM-1S_CR_000006	10/25/2012 1:00	TRUE	1.009	0	1.366	0	74.7	26.8	67	14.7	21.9	9.7
TPM-1S_CR_000006	10/25/2012 1:15	TRUE	1.009	0	1.179	0	74.1	26.8	79	17.3	28.4	10.3
TPM-1S_CR_000006	10/25/2012 1:30	TRUE	1.008	0	0.26	0.075	78.7	24.7	77	16.3	24.8	10.9
TPM-1S_CR_000006	10/25/2012 1:45	TRUE	1.008	0	0	0	75.8	25.9	78	13.4	18.5	9.2
TPM-1S_CR_000006	10/25/2012 2:00	TRUE	1.008	0	0.763	0	78.6	25.9	96	10.4	15.4	5.6
TPM-1S_CR_000006	10/25/2012 2:15	TRUE	1.007	0	0.296	0.033	80.3	25.5	88	11.7	18.4	5.9
TPM-1S_CR_000006	10/25/2012 2:30	TRUE	1.007	0	0	0.001	79.2	25.7	68	13	19.2	8.9
TPM-1S_CR_000006	10/25/2012 2:45	TRUE	1.007	0	0	0	75.8	26	74	14.5	21.2	8.8
TPM-1S_CR_000006	10/25/2012 3:00	TRUE	1.006	0	0	0.001	70.7	26.3	79	16.2	27.4	8.7
TPM-1S_CR_000006	10/25/2012 3:15	TRUE	1.006	0	0	0	71.6	26.5	75	16	23.2	10.3
TPM-1S_CR_000006	10/25/2012 3:30	TRUE	1.007	0	0	0	72.2	26.5	69	16.3	24	10.9
TPM-1S_CR_000006	10/25/2012 3:45	TRUE	1.007	0	0	0	73.6	26.7	63	14.3	19.3	9.7
TPM-1S_CR_000006	10/25/2012 4:00	TRUE	1.006	0	0.603	0	75.1	26.6	67	13.3	17.8	8.9
TPM-1S_CR_000006	10/25/2012 4:15	TRUE	1.006	0	0.343	0.005	78.8	26.3	70	16.6	24	10.4
TPM-1S_CR_000006	10/25/2012 4:30	TRUE	1.006	0	0.706	0.002	77	26.4	85	17.4	25.5	10.1
TPM-1S_CR_000006	10/25/2012 4:45	TRUE	1.006	0	0.316	0.016	78.8	25.9	92	13.1	21	7
TPM-1S_CR_000006	10/25/2012 5:00	TRUE	1.006	0	1.053	0.011	77.8	26.2	91	14.7	27.4	7.8
TPM-1S_CR_000006	10/25/2012 5:15	TRUE	1.006	0	0.33	0.017	84.2	25.1	88	13.5	23.4	6.9
TPM-1S_CR_000006	10/25/2012 5:30	TRUE	1.007	0	0.926	0.001	76.5	26	79	16.5	27	9.2
TPM-1S_CR_000006	10/25/2012 5:45	TRUE	1.007	0	1.506	0.022	79.1	26	61	15.8	25.4	8.1
TPM-1S_CR_000006	10/25/2012 6:00	TRUE	1.007	0	1.153	0.016	82.2	26	52	14.5	21.2	9.3
TPM-1S_CR_000006	10/25/2012 6:15	TRUE	1.007	0	0.363	0.009	83.2	25.9	55	13.2	18.3	7
TPM-1S_CR_000006	10/25/2012 6:30	TRUE	1.007	0	0.526	0.001	83.1	26	70	11.9	18.2	7.3
TPM-1S_CR_000006	10/25/2012 6:45	TRUE	1.007	0	4.148	0	81.1	25.9	64	13.4	18.2	9.2
TPM-1S_CR_000006	10/25/2012 7:00	TRUE	1.007	0	11.21	0	80.7	26.1	68	14	20	9.7
TPM-1S_CR_000006	10/25/2012 7:15	TRUE	1.007	0	27.89	0.001	82.3	26.2	52	14.3	19.9	9.6
TPM-1S_CR_000006	10/25/2012 7:30	TRUE	1.007	0	27.07	0.003	85	26.1	59	16.9	23.7	10.4
TPM-1S_CR_000006	10/25/2012 7:45	TRUE	1.007	0	45.44	0.022	81.6	25.3	70	14.7	22.7	7.9
TPM-1S_CR_000006	10/25/2012 8:00	TRUE	1.007	0	27.1	0	77	25.4	68	14.7	29.3	8.6
TPM-1S_CR_000006	10/25/2012 8:15	TRUE	1.008	0	30.56	0.072	80.4	24.1	68	19.6	27.9	12.9
TPM-1S_CR_000006	10/25/2012 8:30	TRUE	1.008	0	14.56	0.082	86.3	24.1	80	22.9	34.7	11.5
TPM-1S_CR_000006	10/25/2012 8:45	TRUE	1.008	0	31.53	0.211	89.6	23	75	18.1	25.7	11.5
TPM-1S_CR_000006	10/25/2012 9:00	TRUE	1.008	0	128.9	0.035	78.7	23.6	64	17	26.2	10.2
TPM-1S_CR_000006	10/25/2012 9:15	TRUE	1.008	0	240.7	0.027	81	24.7	56	18	26.4	8.5
TPM-1S_CR_000006	10/25/2012 9:30	TRUE	1.008	0	322.2	0.001	78.3	25.6	52	18.1	27	10.1
TPM-1S_CR_000006	10/25/2012 9:45	TRUE	1.008	0	336.2	0	77.6	26.2	54	20.8	29.6	12.1
TPM-1S_CR_000006	10/25/2012 10:00	TRUE	1.007	0	396.9	0	69.1	26.4	51	22.2	30.3	14.3
TPM-1S_CR_000006	10/25/2012 10:15	TRUE	1.007	0	257.5	0	71.2	26.6	49	20.7	29.4	12.3
TPM-1S_CR_000006	10/25/2012 10:30	TRUE	1.007	0	267.1	0	70.2	26.7	49	21.5	30.4	14.1
TPM-1S_CR_000006	10/25/2012 10:45	TRUE	1.007	0	107	0	73	26.7	51	21.3	30.5	14.4
TPM-1S_CR_000006	10/25/2012 11:00	TRUE	1.007	0	213.7	0	69.1	27	54	20.8	30.1	11.8
TPM-1S_CR_000006	10/25/2012 11:15	TRUE	1.007	0	93.9	0	70.3	27.1	50	21.1	30.2	13.2
TPM-1S_CR_000006	10/25/2012 11:30	TRUE	1.006	0	211.8	0	72.9	26.7	46	22.5	30.5	16.4
TPM-1S_CR_000006	10/25/2012 11:45	TRUE	1.006	0	293.2	0	74.8	26.7	48	22.9	34.2	14.4
TPM-1S_CR_000006	10/25/2012 12:00	TRUE	1.006	0	276.4	0	76.5	27	48	24.5	33.3	14.1
TPM-1S_CR_000006	10/25/2012 12:15	TRUE	1.005	0	158.4	0.027	76.4	25.8	52	21.7	29	14.9
TPM-1S_CR_000006	10/25/2012 12:30	TRUE	1.005	0	116.4	0	76.1	26.7	59	28	40.3	16.4
TPM-1S_CR_000006	10/25/2012 12:45	TRUE	1.005	0	191.1	0.049	85.7	24.1	51	25.6	38.3	15.8
TPM-1S_CR_000006	10/25/2012 13:00	TRUE	1.005	0	288.2	0.017	76.7	24.7	47	24.9	34	18.1
TPM-1S_CR_000006	10/25/2012 13:15	TRUE	1.004	0	335.1	0.001	73.8	25.8	42	22.8	28.9	15.9
TPM-1S_CR_000006	10/25/2012 13:30	TRUE	1.004	0	369.2	0	75.1	26.3	43	23.8	32	16.1
TPM-1S_CR_000006	10/25/2012 13:45	TRUE	1.004	0	333.2	0	72.2	26.7	42	22.8	31.3	13
TPM-1S_CR_000006	10/25/2012 14:00	TRUE	1.004	0	89.2	0	73.3	26.8	42	25	44.4	16.7
TPM-1S_CR_000006	10/25/2012 14:15	TRUE	1.004	0	80.8	0.104	83.9	24.8	36	25	39.6	14.9
TPM-1S_CR_000006	10/25/2012 14:30	TRUE	1.004	0	137.9	0.064	84.3	25.3	55	27.8	40.9	16.7
TPM-1S_CR_000006	10/25/2012 14:45	TRUE	1.004	0	62.5	0.001	81.1	25.1	49	28.7	40.8	20.1
TPM-1S_CR_000006	10/25/2012 15:00	TRUE	1.004	0	54.1	0.018	81.1	24.1	49	26.7	35.7	17.2
TPM-1S_CR_000006	10/25/2012 15:15	TRUE	1.004	0	80.8	0.099	87.9	23.7	46	24.7	34.1	15.9
TPM-1S_CR_000006	10/25/2012 15:30	TRUE	1.003	0	114.6	0.034	85.4	24.6	41	22.5	31	15.7
TPM-1S_CR_000006	10/25/2012 15:45	TRUE	1.003	0	58.04	0	79.3	25.3	38	26.7	44.7	16.5
TPM-1S_CR_000006	10/25/2012 16:00	TRUE	1.003	0	47.69	0.004	79.3	24.9	44	33.1	48	22.1
TPM-1S_CR_000006	10/25/2012 16:15	TRUE	1.003	0	54.2	0.054	82.3	24	46	29.9	42.2	19.5
TPM-1S_CR_000006	10/25/2012 16:30	TRUE	1.004	0	36.72	0.002	80.4	24.8	47	30.9	46.6	17.5
TPM-1S_CR_000006	10/25/2012 16:45	TRUE	1.004	0	27.95	0.019	80.2	24.3	43	28.7	38.2	17.4
TPM-1S_CR_000006	10/25/2012 17:00	TRUE	1.004	0	21.71	0.035	84.3	24.3	40	27.4	40.1	17.9
TPM-1S_CR_000006	10/25/2012 17:15	TRUE	1.004	0	15.72	0.076	85.6	24.1	36	26.5	35.8	17
TPM-1S_CR_000006	10/25/2012 17:30	TRUE	1.004	0	7.462	0.009	81	24.6	37	29.4	41.4	17.7
TPM-1S_CR_000006	10/25/2012 17:45	TRUE	1.004	0	4.611	0.012	81.2	24.7	30	30.8	41.5	19.5
TPM-1S_CR_000006	10/25/2012 18:00	TRUE	1.004	0	1.712	0.042	82.6	24	35	27	38.5	17.2
TPM-1S_CR_000006	10/25/2012 18:15	TRUE	1.004	0	1.406	0.025	82.8	24.5	36	32.6	46.7	22.4
TPM-1S_CR_000006	10/25/2012 18:30	TRUE	1.004	0	1.556	0.124	85	23.5	40	34.1	48.4	22.2
TPM-1S_CR_000006	10/25/2012 18:45	TRUE	1.004	0	1.629	0.036	74.1	24	34	31.2	45.7	18.1
TPM-1S_CR_000006	10/25/2012 19:00	TRUE	1.004	0	1.423	0.004	75.7	23.9	35	32.9	45.1	20.7
TPM-1S_CR_000006	10/25/2012 19:15	TRUE	1.004	0	1.399	0.008	74.4	24.6	42	30.2	42.2	20.5
TPM-1S_CR_000006	10/25/2012 19:30	TRUE	1.004	0	1.399	0.011	74.5	24.6	38	27.1	37.5	18.3
TPM-1S_CR_000006	10/25/2012 19:45	TRUE	1.004	0	1.253	0.001	67.7	25.2	36	23.7	30.5	18.5
TPM-1S_CR_000006	10/25/2012 20:00	TRUE	1.004	0	1.01	0	68.2	25.6	27	20.6	29	10.9
TPM-1S_CR_000006	10/25/2012 20:15	TRUE	1.004	0	1	0.001	70.6	25.2	10	19.5	35.4	10.5
TPM-1S_CR_000006	10/25/2012 20:30	TRUE	1.004	0	0.999	0.003	71.6	24.6	2	17.6	25.2	9.7
TPM-1S_CR_000006	10/25/2012 20:45	TRUE	1.004	0	1.026	0.006	74.4	24	349	18.1	24.6	12.7
TPM-1S_CR_000006	10/25/2012 21:00	TRUE	1.004	0	1.226	0.009	80.1	23.2	343	15.5	21	11
TPM-1S_CR_000006	10/25/2012 21:15	TRUE	1.004	0	1.389	0.004	83	23.1	346	15.5	20.8	9.2
TPM-1S_CR_000006	10/25/2012 21:30	TRUE	1.004	0	1.363	0.002	83.4	23.3	344	15.3	21.2	9.3
TPM-1S_CR_000006	10/25/2012 21:45	TRUE	1.004	0	1.353	0.002	83.4	23.2	340	15.8	21.2	9.4
TPM-1S_CR_000006	10/25/2012 22:00	TRUE	1.003	0	1.226	0.001	83.6	23.2	347	17.9	23.6	11.4
TPM-1S_CR_000006	10/25/2012 22:15	TRUE	1.003	0	1.126	0.001	84.5	23.6	358	15.2	22.9	7.4
TPM-1S_CR_000006	10/25/2012 22:30	TRUE	1.004	0	0.846	0.034	86.1	23.5	28	15.6	27.3	8.7
TPM-1S_CR_000006	10/25/2012 22:45	TRUE	1.004	0	1.153	0.168	88.2	23	11	12.1	21.9	5.8
TPM-1S_CR_000006	10/25/2012 23:00	TRUE	1.003	0	1.396	0.033	89.5	23	347	9.5	14	4.7
TPM-1S_CR_000006	10/25/2012 23:15	TRUE	1.003	0	1.293	0.004	88.9	23.3	346	14.5	20.8	8.2
TPM-1S_CR_000006	10/25/2012 23:30	TRUE	1.002	0	0.503	0.001	86.3	23.4	357	15.6	24.5	9.4
TPM-1S_CR_000006	10/25/2012 23:45	TRUE	1.002	0	0	0.001	82.8	23.8	350	13.8	18	8.8
TPM-1S_CR_000006	10/26/2012 0:00	TRUE	1.002	0	0	0	83.1	23.7	344	14	19.1	8.3
TPM-1S_CR_000006	10/26/2012 0:15	TRUE	1.002	0	0	0	85.1	23.7	347	14.9	20.3	9.5
TPM-1S_CR_000006	10/26/2012 0:30	TRUE	1.002	0	0	0	85.1	23.8	346	14.6	21.3	9.2
TPM-1S_CR_000006	10/26/2012 0:45	TRUE	1.002	0	0	0	84.5	23.8	350	15.5	21	9.6
TPM-1S_CR_000006	10/26/2012 1:00	TRUE	1.001	0	0	0	83.3	23.9	356	15.9	24.4	10.1
TPM-1S_CR_000006	10/26/2012 1:15	TRUE	1.002	0	1.476	0	81.5	24.2	4	14.7	26.3	8.6
TPM-1S_CR_000006	10/26/2012 1:30	TRUE	1.002	0	0.943	0.043	83.5	24.1	10	15.2	31.1	6.4
TPM-1S_CR_000006	10/26/2012 1:45	TRUE	1.001	0	0	0	80.7	24	356	14.1	21.6	8.1
TPM-1S_CR_000006	10/26/2012 2:00	TRUE	1.001	0	0	0	81	23.9	354	16.9	24.3	9.8

TPM-1S_CR_000006	10/26/2012 2:15	TRUE	1.001	0	0	0	79.3	24	1	15	23	8.6	
TPM-1S_CR_000006	10/26/2012 2:30	TRUE	1	0	0	0	77	24.3	1	14.8	21.1	9	
TPM-1S_CR_000006	10/26/2012 2:45	TRUE	1	0	0	0	77	24.3	350	14.3	20.3	9.7	
TPM-1S_CR_000006	10/26/2012 3:00	TRUE	1	0	0	0	77.5	24	343	15.1	21.1	10.4	
TPM-1S_CR_000006	10/26/2012 3:15	TRUE	1	0	0	0	77.8	23.9	347	15.2	21.6	9.1	
TPM-1S_CR_000006	10/26/2012 3:30	TRUE	1	0	0.317	0	77.7	23.9	7	10.8	19.9	5.4	
TPM-1S_CR_000006	10/26/2012 3:45	TRUE	1.001	0	1.806	0.012	81.1	23.8	18	10.4	15.4	4.3	
TPM-1S_CR_000006	10/26/2012 4:00	TRUE	1.001	0	1.423	0.002	82.7	23.2	354	11.7	18	4.5	
TPM-1S_CR_000006	10/26/2012 4:15	TRUE	1	0	1.399	0	80.6	23.5	337	13.7	19.5	7.3	
TPM-1S_CR_000006	10/26/2012 4:30	TRUE	1	0	1.389	0	81.3	23.1	345	14.7	21.6	10	
TPM-1S_CR_000006	10/26/2012 4:45	TRUE	1	0	1.063	0	83.3	23	344	15.8	22.1	8.6	
TPM-1S_CR_000006	10/26/2012 5:00	TRUE	1.001	0	1.266	0	82.3	23.3	331	15	20.5	7.3	
TPM-1S_CR_000006	10/26/2012 5:15	TRUE	1.001	0	1.399	0	83.7	22.9	335	15	19.9	10.1	
TPM-1S_CR_000006	10/26/2012 5:30	TRUE	1.001	0	1.286	0	84.8	22.7	338	14.7	20.4	8.8	
TPM-1S_CR_000006	10/26/2012 5:45	TRUE	1.001	0	1.399	0	84.1	22.8	331	14.1	21.3	9	
TPM-1S_CR_000006	10/26/2012 6:00	TRUE	1	0	1.399	0	84.8	22.7	337	16.2	23.2	9	
TPM-1S_CR_000006	10/26/2012 6:15	TRUE	1.001	0	1.399	0	85.7	22.9	340	18.1	25.8	11.6	
TPM-1S_CR_000006	10/26/2012 6:30	TRUE	1.001	0	3.259	0	85.5	22.8	334	16.5	22.3	10	
TPM-1S_CR_000006	10/26/2012 6:45	TRUE	1.001	0	16.94	0	85.7	22.5	335	16.7	24.2	10.5	
TPM-1S_CR_000006	10/26/2012 7:00	TRUE	1.001	0	40.52	0	84.4	22.4	330	16.8	22.7	10.4	
TPM-1S_CR_000006	10/26/2012 7:15	TRUE	1.001	0	71.52	0	85.1	22.4	327	17.9	24.2	12.5	
TPM-1S_CR_000006	10/26/2012 7:30	TRUE	1.001	0	136.1	0	85.2	22.5	331	17.8	25.8	11.3	
TPM-1S_CR_000006	10/26/2012 7:45	TRUE	1.001	0	136.7	0	84	22.8	332	20	28.3	11.1	
TPM-1S_CR_000006	10/26/2012 8:00	TRUE	1.001	0	125.6	0	81.9	22.9	329	18.4	27.9	10.6	
TPM-1S_CR_000006	10/26/2012 8:15	TRUE	1.001	0	193.8	0	82.7	22.9	331	20.5	28.4	12.5	
TPM-1S_CR_000006	10/26/2012 8:30	TRUE	1.001	0	275.2	0	81.8	23	331	19.8	26.7	13	
TPM-1S_CR_000006	10/26/2012 8:45	TRUE	1.001	0	73.36	0	80.8	23.3	338	21.5	31.3	13.5	
TPM-1S_CR_000006	10/26/2012 9:00	TRUE	1.001	0	46.53	0	80.8	23.1	336	23.1	32.4	14.7	
TPM-1S_CR_000006	10/26/2012 9:15	TRUE	1.001	0	65.23	0	80.2	23.2	337	21.2	28.9	12.9	
TPM-1S_CR_000006	10/26/2012 9:30	TRUE	1.001	0	189.1	0	80.5	23.2	336	22.8	32.4	13.6	
TPM-1S_CR_000006	10/26/2012 9:45	TRUE	1.001	0	78.13	0	83.2	23	332	20.8	28.8	12.5	
TPM-1S_CR_000006	10/26/2012 10:00	TRUE	1.002	0	171.6	0	85.3	22.8	331	20.1	30.5	12.6	
TPM-1S_CR_000006	10/26/2012 10:15	TRUE	1.002	0	239.6	0	86.8	22.5	323	17.9	26.7	11.8	
TPM-1S_CR_000006	10/26/2012 10:30	TRUE	1.002	0	325.7	0	87.9	22.4	321	20.7	29.8	14.4	
TPM-1S_CR_000006	10/26/2012 10:45	TRUE	1.002	0	383.6	0	86.9	22.7	329	22	32.2	14.4	
TPM-1S_CR_000006	10/26/2012 11:00	TRUE	1.002	0	337.9	0	85.3	23.1	325	20.1	28.6	12.4	
TPM-1S_CR_000006	10/26/2012 11:15	TRUE	1.001	0	325	0	83	23.3	323	19.6	27.1	11.2	
TPM-1S_CR_000006	10/26/2012 11:30	TRUE	1.001	0	333.1	0	82.7	23.7	325	20.3	29.2	13.8	
TPM-1S_CR_000006	10/26/2012 11:45	TRUE	1.001	0	527.3	0	79.6	24.2	327	21.4	28.5	15.4	
TPM-1S_CR_000006	10/26/2012 12:00	TRUE	1.001	0	299.8	0	76.5	24.9	324	21.7	30.3	15.7	
TPM-1S_CR_000006	10/26/2012 12:15	TRUE	1	0	532.9	0	77.4	24.7	325	21.1	29.7	14.8	
TPM-1S_CR_000006	10/26/2012 12:30	TRUE	1	0	474.7	0	74.6	25.1	330	19.7	30.7	12.2	
TPM-1S_CR_000006	10/26/2012 12:45	TRUE	1	0	392.4	0	74.5	25.5	332	19.2	30.8	11.7	
TPM-1S_CR_000006	10/26/2012 13:00	TRUE	1	0	228.7	0	73	25.8	330	22.2	36.1	13.8	
TPM-1S_CR_000006	10/26/2012 13:15	TRUE	1	0	446.5	0.053	84.8	24.1	336	19.9	29.3	13.7	
TPM-1S_CR_000006	10/26/2012 13:30	TRUE	1	0	96	0	79.7	24.9	335	19	30.6	11.7	
TPM-1S_CR_000006	10/26/2012 13:45	TRUE	1	0	260	0	75	25.4	339	22.7	31	14.2	
TPM-1S_CR_000006	10/26/2012 14:00	TRUE	0.999	0	408.3	0	74.8	25.9	340	23.6	33.1	7.1	
TPM-1S_CR_000006	10/26/2012 14:15	TRUE	0.999	0	583.4	0	70.5	26.2	336	25.7	35.5	14	
TPM-1S_CR_000006	10/26/2012 14:30	TRUE	0.999	0	77.93	0	67.5	26.6	335	24.7	35.6	16.8	
TPM-1S_CR_000006	10/26/2012 14:45	TRUE	0.999	0	246.8	0	67.7	26.2	338	22	33.2	13.3	
TPM-1S_CR_000006	10/26/2012 15:00	TRUE	0.999	0	145.7	0	67.8	26.7	337	27.6	39	18.8	
TPM-1S_CR_000006	10/26/2012 15:15	TRUE	0.999	0	440.7	0	67.9	26.1	331	25.4	36.4	16.5	
TPM-1S_CR_000006	10/26/2012 15:30	TRUE	0.999	0	409.7	0	70.7	25.8	333	26.8	39.7	16.2	
TPM-1S_CR_000006	10/26/2012 15:45	TRUE	0.999	0	304.7	0	70	25.8	332	24.2	33.8	14.7	
TPM-1S_CR_000006	10/26/2012 16:00	TRUE	0.999	0	182.8	0	69.8	25.9	333	22.9	32.1	12.3	
TPM-1S_CR_000006	10/26/2012 16:15	TRUE	0.999	0	142.8	0	68.9	25.8	331	22.6	35.1	12.5	
TPM-1S_CR_000006	10/26/2012 16:30	TRUE	0.999	0	109.2	0	70.4	25.6	328	24.5	34.2	14.6	
TPM-1S_CR_000006	10/26/2012 16:45	TRUE	0.999	0	78.76	0	69.1	25.6	329	23.2	35.1	11.4	
TPM-1S_CR_000006	10/26/2012 17:00	TRUE	0.999	0	49.89	0	70	25.3	330	22.4	32.7	12	
TPM-1S_CR_000006	10/26/2012 17:15	TRUE	1	0	29.25	0	70.6	25.1	330	21.8	31.8	14.3	
TPM-1S_CR_000006	10/26/2012 17:30	TRUE	1	0	33.5	0	70.8	24.9	327	20.6	27.2	13.3	
TPM-1S_CR_000006	10/26/2012 17:45	TRUE	1	0	7.216	0	73.9	24.7	326	20.2	28.4	12.5	
TPM-1S_CR_000006	10/26/2012 18:00	TRUE	1	0	2.382	0	73	24.5	330	19.1	26.5	11.5	
TPM-1S_CR_000006	10/26/2012 18:15	TRUE	1	0	0.573	0	74.6	24.3	327	19	31.7	10.9	
TPM-1S_CR_000006	10/26/2012 18:30	TRUE	1	0	0.227	0	73.4	24.4	328	19.3	27.6	12.5	
TPM-1S_CR_000006	10/26/2012 18:45	TRUE	1	0	0.2	0	72.9	24.4	327	21.6	32.9	14	
TPM-1S_CR_000006	10/26/2012 19:00	TRUE	1.001	0	0.207	0	74.1	24.5	335	19.4	29.6	10.6	
TPM-1S_CR_000006	10/26/2012 19:15	TRUE	1.001	0	0.203	0	75.4	23.8	330	18.9	27.1	9.9	
TPM-1S_CR_000006	10/26/2012 19:30	TRUE	1.001	0	0.2	0	72.8	24.1	331	21.9	33.6	12.3	
TPM-1S_CR_000006	10/26/2012 19:45	TRUE	1.001	0	0.2	0	73.4	24.2	327	21.2	29.7	12.5	
TPM-1S_CR_000006	10/26/2012 20:00	TRUE	1.001	0	0.2	0	72.7	23.7	321	17.2	25.4	11.6	
TPM-1S_CR_000006	10/26/2012 20:15	TRUE	1.001	0	0.2	0	74.9	23.6	318	16.5	23.9	10.6	
TPM-1S_CR_000006	10/26/2012 20:30	TRUE	1.001	0	0.2	0	72.5	23.7	322	19.4	28.4	13.8	
TPM-1S_CR_000006	10/26/2012 20:45	TRUE	1.001	0	0.2	0	71.9	24	321	18.1	24.7	12	
TPM-1S_CR_000006	10/26/2012 21:00	TRUE	1.001	0	0.2	0	70.8	24	317	20.4	29.1	13.5	
TPM-1S_CR_000006	10/26/2012 21:15	TRUE	1.002	0	0.2	0	70.8	24.2	320	18.3	24.5	13.5	
TPM-1S_CR_000006	10/26/2012 21:30	TRUE	1.002	0	0.2	0	71.1	24.3	322	18.6	25.9	11.8	
TPM-1S_CR_000006	10/26/2012 21:45	TRUE	1.002	0	0.2	0	69.9	24.3	321	18.8	27.6	13.2	
TPM-1S_CR_000006	10/26/2012 22:00	TRUE	1.002	0	0.2	0	70.4	24.3	315	17.4	25.3	11.4	
TPM-1S_CR_000006	10/26/2012 22:15	TRUE	1.002	0	0.2	0	71.2	24.2	311	16.7	23.4	10.8	
TPM-1S_CR_000006	10/26/2012 22:30	TRUE	1.002	0	0.2	0	71.5	24.1	310	16.5	24.4	11.2	
TPM-1S_CR_000006	10/26/2012 22:45	TRUE	1.002	0	0.2	0	72.2	23.9	313	17.9	25.7	11.9	
TPM-1S_CR_000006	10/26/2012 23:00	TRUE	1.002	0	0.2	0	72.8	23.9	315	17.4	25	9.8	
TPM-1S_CR_000006	10/26/2012 23:15	TRUE	1.002	0	0.2	0	72.9	23.8	315	17.4	24.1	10.8	
TPM-1S_CR_000006	10/26/2012 23:30	TRUE	1.002	0	0.2	0	72.7	23.8	312	16	22.3	10.8	
TPM-1S_CR_000006	10/26/2012 23:45	TRUE	1.002	0	0.2	0	74.3	23.7	307	15.7	22.6	10.8	
TPM-1S_CR_000006	10/27/2012 0:00	TRUE	1.002	0	0.2	0	74.1	23.5	309	17.4	25	11.2	
TPM-1S_CR_000006	10/27/2012 0:15	TRUE	1.002	0	0.2	0	74.1	23.5	307	16	22.2	11.5	
TPM-1S_CR_000006	10/27/2012 0:30	TRUE	1.001	0	0.2	0	74.6	23.4	306	16.9	24.9	11.5	
TPM-1S_CR_000006	10/27/2012 0:45	TRUE	1.001	0	0.2	0	74.3	23.4	306	17.9	27.1	11.6	
TPM-1S_CR_000006	10/27/2012 1:00	TRUE	1.001	0	0.2	0	72.8	23.5	302	16.3	25	10.8	
TPM-1S_CR_000006	10/27/2012 1:15	TRUE	1.001	0	0.2	0	73.3	23.3	300	17.8	25.7	11.7	
TPM-1S_CR_000006	10/27/2012 1:30	TRUE	1.001	0	0.2	0	72	23.3	303	18	26.5	12.4	
TPM-1S_CR_000006	10/27/2012 1:45	TRUE	1.001	0	0.2	0	72.4	23.2	300	16.7	25.9	11.2	
TPM-1S_CR_000006	10/27/2012 2:00	TRUE	1.001	0	0.2	0	72.4	23.1	300	16	23.2	11.1	
TPM-1S_CR_000006	10/27/2012 2:15	TRUE	1.001	0	0.2	0	72.7	23.1	302	17.2	24.1	11.6	
TPM-1S_CR_000006	10/27/2012 2:30	TRUE	1.001	0	0.2	0	72.1	23.1	304	18	24.7	12.3	
TPM-1S_CR_000006	10/27/2012 2:45	TRUE	1.001	0	0.2	0	71.7	23.1	306	18.3	27.5	13.2	
TPM-1S_CR_000006	10/27/2012 3:00	TRUE	1.001	0	0.2	0	71.6	23	306	18.1	26.8	11.4	
TPM-1S_CR_000006	10/27/2012 3:15	TRUE	1.001	0	0.2	0	71.8	23	300	16.1	22.6	12	
TPM-1S_CR_000006	10/27/2012 3:30	TRUE	1.001	0	0.2	0	73	22.8	301	16.6	23.3	10.5	

TPM-1S_CR_000006	10/27/2012 3:45	TRUE	1.001	0	0.2	0	73.6	22.6	299	15.7	24.9	11.1	
TPM-1S_CR_000006	10/27/2012 4:00	TRUE	1.001	0	0.2	0	73.6	22.6	296	15.8	21.3	11	
TPM-1S_CR_000006	10/27/2012 4:15	TRUE	1.001	0	0.2	0	73.7	22.5	295	15.6	20.9	10.9	
TPM-1S_CR_000006	10/27/2012 4:30	TRUE	1.001	0	0.2	0	73.3	22.4	295	15.3	25.7	10.4	
TPM-1S_CR_000006	10/27/2012 4:45	TRUE	1.001	0	0.2	0	74.2	22.3	293	15.5	22.1	9.5	
TPM-1S_CR_000006	10/27/2012 5:00	TRUE	1.001	0	0.2	0	74.2	22.3	291	15.6	24.5	10.7	
TPM-1S_CR_000006	10/27/2012 5:15	TRUE	1.001	0	0.2	0	74.5	22.2	291	15.8	22.7	9.9	
TPM-1S_CR_000006	10/27/2012 5:30	TRUE	1.001	0	0.2	0	74.7	22.2	295	15.9	22.2	10.6	
TPM-1S_CR_000006	10/27/2012 5:45	TRUE	1.001	0	0.2	0	75	22.1	297	15.3	22.6	9.2	
TPM-1S_CR_000006	10/27/2012 6:00	TRUE	1.001	0	0.2	0	75.2	22.1	300	14.6	19.7	9.9	
TPM-1S_CR_000006	10/27/2012 6:15	TRUE	1.001	0	0.287	0	74.8	22	296	15.2	20.2	10.1	
TPM-1S_CR_000006	10/27/2012 6:30	TRUE	1.002	0	2.552	0	73.6	22.1	290	14.6	20.2	7.6	
TPM-1S_CR_000006	10/27/2012 6:45	TRUE	1.002	0	12.43	0	74.8	22.1	290	15.1	22.5	9.7	
TPM-1S_CR_000006	10/27/2012 7:00	TRUE	1.002	0	41.38	0	73.4	22.1	297	15.4	21.7	10.2	
TPM-1S_CR_000006	10/27/2012 7:15	TRUE	1.002	0	92.9	0	71.9	22.4	294	16.5	23.7	11.5	
TPM-1S_CR_000006	10/27/2012 7:30	TRUE	1.002	0	146.3	0	69.7	22.7	298	16.9	26.5	11.4	
TPM-1S_CR_000006	10/27/2012 7:45	TRUE	1.002	0	197.7	0	68	23.1	296	18.2	26.3	11.4	
TPM-1S_CR_000006	10/27/2012 8:00	TRUE	1.003	0	238.3	0	67.1	23.5	298	19.6	32.6	11.8	
TPM-1S_CR_000006	10/27/2012 8:15	TRUE	1.003	0	120	0	65.8	23.8	303	19.1	26.6	13	
TPM-1S_CR_000006	10/27/2012 8:30	TRUE	1.003	0	224.4	0	63.8	24.1	302	19	27.5	12.3	
TPM-1S_CR_000006	10/27/2012 8:45	TRUE	1.003	0	303.6	0	63	24.3	304	22.2	29.6	14.8	
TPM-1S_CR_000006	10/27/2012 9:00	TRUE	1.003	0	135.6	0	60.2	24.6	304	21.8	31.6	15.4	
TPM-1S_CR_000006	10/27/2012 9:15	TRUE	1.003	0	253.7	0	58.7	24.9	310	23.4	33.9	16.1	
TPM-1S_CR_000006	10/27/2012 9:30	TRUE	1.003	0	159.8	0	56	25.1	307	21.5	32.4	12.7	
TPM-1S_CR_000006	10/27/2012 9:45	TRUE	1.003	0	177.3	0	56.4	25.4	307	23.1	34.3	11.6	
TPM-1S_CR_000006	10/27/2012 10:00	TRUE	1.003	0	39.52	0.005	55.8	25.5	308	21.5	31.9	14.1	
TPM-1S_CR_000006	10/27/2012 10:15	TRUE	1.004	0	107.5	0	55.1	25.7	309	22.8	35.2	14.7	
TPM-1S_CR_000006	10/27/2012 10:30	TRUE	1.003	0	64.98	0	53.6	25.9	302	20.1	29.7	12.6	
TPM-1S_CR_000006	10/27/2012 10:45	TRUE	1.003	0	62.12	0	52.8	26.2	306	20.7	29.3	12.3	
TPM-1S_CR_000006	10/27/2012 11:00	TRUE	1.003	0	174.6	0	52.6	26.5	309	23.7	34.3	14.8	
TPM-1S_CR_000006	10/27/2012 11:15	TRUE	1.003	0	657.1	0	51.2	26.6	312	22.3	33.1	14.3	
TPM-1S_CR_000006	10/27/2012 11:30	TRUE	1.003	0	393.7	0	51.1	26.8	307	21.2	30.5	12	
TPM-1S_CR_000006	10/27/2012 11:45	TRUE	1.003	0	70.53	0	51	27.1	312	22.2	32.8	12.4	
TPM-1S_CR_000006	10/27/2012 12:00	TRUE	1.003	0	719.6	0	48.2	27.4	310	20.1	30.6	11.4	
TPM-1S_CR_000006	10/27/2012 12:15	TRUE	1.003	0	734.2	0	49.9	27.6	313	20.9	29.5	13.4	
TPM-1S_CR_000006	10/27/2012 12:30	TRUE	1.003	0	88.2	0	48.3	27.8	303	21	30.3	13.5	
TPM-1S_CR_000006	10/27/2012 12:45	TRUE	1.003	0	329.2	0	48.3	27.8	312	20.3	32.5	12.6	
TPM-1S_CR_000006	10/27/2012 13:00	TRUE	1.002	0	227.4	0	52	27.9	303	21.5	30.8	13.4	
TPM-1S_CR_000006	10/27/2012 13:15	TRUE	1.002	0	361.7	0	50	27.8	300	20.1	29.2	12.8	
TPM-1S_CR_000006	10/27/2012 13:30	TRUE	1.002	0	504.1	0	51.4	28	295	21.4	31.1	13.7	
TPM-1S_CR_000006	10/27/2012 13:45	TRUE	1.002	0	131.9	0	51.7	27.9	294	21.7	30.9	15.1	
TPM-1S_CR_000006	10/27/2012 14:00	TRUE	1.002	0	404.1	0	50.4	27.9	301	21.6	31.9	13	
TPM-1S_CR_000006	10/27/2012 14:15	TRUE	1.002	0	345.2	0	51.4	27.9	293	20.9	30.1	13	
TPM-1S_CR_000006	10/27/2012 14:30	TRUE	1.001	0	505.3	0	50.9	28	302	21.5	30.9	13.9	
TPM-1S_CR_000006	10/27/2012 14:45	TRUE	1.001	0	389.6	0	52.8	27.9	298	21.4	30.9	14.1	
TPM-1S_CR_000006	10/27/2012 15:00	TRUE	1.001	0	361.3	0	52.3	27.9	295	21.7	29	15.7	
TPM-1S_CR_000006	10/27/2012 15:15	TRUE	1.001	0	434.4	0	54.3	28	301	20	28.1	12.8	
TPM-1S_CR_000006	10/27/2012 15:30	TRUE	1.001	0	290.2	0	52.8	28	304	19.7	30	12.5	
TPM-1S_CR_000006	10/27/2012 15:45	TRUE	1.001	0	190.7	0	53.8	27.9	300	20.3	30.2	11.7	
TPM-1S_CR_000006	10/27/2012 16:00	TRUE	1.001	0	245.5	0	55.1	28	302	21.3	29.5	13	
TPM-1S_CR_000006	10/27/2012 16:15	TRUE	1.001	0	286.7	0	54.8	27.7	300	20.1	27.6	14	
TPM-1S_CR_000006	10/27/2012 16:30	TRUE	1.001	0	236.1	0	55.1	27.6	300	20.1	31.3	11.5	
TPM-1S_CR_000006	10/27/2012 16:45	TRUE	1.001	0	187.9	0	54.7	27.4	299	19	26.5	13.6	
TPM-1S_CR_000006	10/27/2012 17:00	TRUE	1.002	0	140.4	0	54.4	27.3	297	17.9	26.1	11.8	
TPM-1S_CR_000006	10/27/2012 17:15	TRUE	1.002	0	92.7	0	55.9	27	301	14.8	23.1	9.1	
TPM-1S_CR_000006	10/27/2012 17:30	TRUE	1.002	0	44.77	0.001	56.6	26.7	294	15.6	21.5	10.4	
TPM-1S_CR_000006	10/27/2012 17:45	TRUE	1.002	0	13.8	0	60.1	26.4	292	15.6	23.7	10.4	
TPM-1S_CR_000006	10/27/2012 18:00	TRUE	1.002	0	2.251	0	61.2	26	290	13.8	23.2	8.7	
TPM-1S_CR_000006	10/27/2012 18:15	TRUE	1.003	0	0.133	0	62.6	25.7	291	12.7	18.2	7.2	
TPM-1S_CR_000006	10/27/2012 18:30	TRUE	1.003	0	0	0	64.7	25.3	285	12.6	18.4	8.9	
TPM-1S_CR_000006	10/27/2012 18:45	TRUE	1.003	0	0	0	65.9	25.1	286	13.8	19.1	8.8	
TPM-1S_CR_000006	10/27/2012 19:00	TRUE	1.003	0	0	0	65.5	24.9	286	12.6	18.2	8.2	
TPM-1S_CR_000006	10/27/2012 19:15	TRUE	1.004	0	0	0	67	24.7	282	12.1	17.9	7.5	
TPM-1S_CR_000006	10/27/2012 19:30	TRUE	1.004	0	0	0	68.8	24.5	284	13.2	18.9	8.5	
TPM-1S_CR_000006	10/27/2012 19:45	TRUE	1.004	0	0	0	68.4	24.2	287	13.3	19.1	7.9	
TPM-1S_CR_000006	10/27/2012 20:00	TRUE	1.005	0	0	0	68.6	24	292	13.6	18.9	8.9	
TPM-1S_CR_000006	10/27/2012 20:15	TRUE	1.005	0	0	0	68.1	23.8	295	12.1	18.4	8.9	
TPM-1S_CR_000006	10/27/2012 20:30	TRUE	1.005	0	0	0	68.1	23.7	293	11.4	15.6	7.7	
TPM-1S_CR_000006	10/27/2012 20:45	TRUE	1.005	0	0	0	68.7	23.5	293	10.8	15.3	7	
TPM-1S_CR_000006	10/27/2012 21:00	TRUE	1.005	0	0	0	69.5	23.4	292	10.1	14.4	6.7	
TPM-1S_CR_000006	10/27/2012 21:15	TRUE	1.006	0	0	0	70.2	23.4	298	10.1	13.6	7.2	
TPM-1S_CR_000006	10/27/2012 21:30	TRUE	1.006	0	0	0	71.5	23.2	298	9.2	13.7	5.9	
TPM-1S_CR_000006	10/27/2012 21:45	TRUE	1.006	0	0	0	71.2	23.1	303	9.4	13.4	6.7	
TPM-1S_CR_000006	10/27/2012 22:00	TRUE	1.006	0	0	0	70.9	23.1	310	11.2	15.4	7.7	
TPM-1S_CR_000006	10/27/2012 22:15	TRUE	1.006	0	0	0	69.8	23.2	312	11.2	15	7.9	
TPM-1S_CR_000006	10/27/2012 22:30	TRUE	1.006	0	0	0	68.8	23.1	313	11.6	15.8	8.6	
TPM-1S_CR_000006	10/27/2012 22:45	TRUE	1.006	0	0	0	69.4	23	314	11	15.3	7.6	
TPM-1S_CR_000006	10/27/2012 23:00	TRUE	1.006	0	0	0	69.8	22.8	317	11.9	15.9	8.5	
TPM-1S_CR_000006	10/27/2012 23:15	TRUE	1.006	0	0	0	69.2	22.8	317	11.4	17.6	8	
TPM-1S_CR_000006	10/27/2012 23:30	TRUE	1.006	0	0	0	68.6	22.7	315	12.1	16.2	8	
TPM-1S_CR_000006	10/27/2012 23:45	TRUE	1.006	0	0	0	69.6	22.7	314	11.1	16.8	8	
TPM-1S_CR_000006	10/28/2012 0:00	TRUE	1.006	0	0	0	69.3	22.5	313	10.9	15.4	7.4	
TPM-1S_CR_000006	10/28/2012 0:15	TRUE	1.006	0	0	0	69.7	22.4	310	10.6	14.6	7	
TPM-1S_CR_000006	10/28/2012 0:30	TRUE	1.006	0	0	0	71.1	22.4	308	11	15.7	6.8	
TPM-1S_CR_000006	10/28/2012 0:45	TRUE	1.007	0	0	0	71.1	22.3	309	10.8	14.8	8.1	
TPM-1S_CR_000006	10/28/2012 1:00	TRUE	1.007	0	0	0	72.5	22.2	309	10.2	13.9	6.7	
TPM-1S_CR_000006	10/28/2012 1:15	TRUE	1.007	0	0	0	73.2	22.1	310	10.1	13.9	6.9	
TPM-1S_CR_000006	10/28/2012 1:30	TRUE	1.006	0	0	0	73.3	22	309	9.9	13.8	6.4	
TPM-1S_CR_000006	10/28/2012 1:45	TRUE	1.006	0	0	0	74.9	21.9	301	9.1	12.6	6.2	
TPM-1S_CR_000006	10/28/2012 2:00	TRUE	1.006	0	0	0	75.9	21.8	299	7.9	10.9	5.4	
TPM-1S_CR_000006	10/28/2012 2:15	TRUE	1.006	0	0	0	77.6	21.6	297	8.2	11.6	5.7	
TPM-1S_CR_000006	10/28/2012 2:30	TRUE	1.006	0	0	0	77.8	21.5	300	8.7	12	6.3	
TPM-1S_CR_000006	10/28/2012 2:45	TRUE	1.006	0	0	0	78.8	21.6	306	8.1	11.2	5.5	
TPM-1S_CR_000006	10/28/2012 3:00	TRUE	1.006	0	0	0	79.3	21.5	299	7.6	10.8	5.5	
TPM-1S_CR_000006	10/28/2012 3:15	TRUE	1.006	0	0	0	79.8	21.4	303	7.7	9.9	5.4	
TPM-1S_CR_000006	10/28/2012 3:30	TRUE	1.006	0	0	0	81.3	21.4	301	7.6	11.4	5.6	
TPM-1S_CR_000006	10/28/2012 3:45	TRUE	1.006	0	0	0	82.5	21.2	298	7.6	10.8	5.5	
TPM-1S_CR_000006	10/28/2012 4:00	TRUE	1.006	0	0	0	83.5	21.2	297	7.3	10.1	4.9	
TPM-1S_CR_000006	10/28/2012 4:15	TRUE	1.006	0	0	0	84.3	21.2	299	6.9	9.5	5.4	
TPM-1S_CR_000006	10/28/2012 4:30	TRUE	1.006	0	0	0	85.3	21	292	7	9.1	4.6	
TPM-1S_CR_000006	10/28/2012 4:45	TRUE	1.006	0	0	0	85.7	21	287	6.5	8.9	4.6	
TPM-1S_CR_000006	10/28/2012 5:00	TRUE	1.006	0	0	0	86.2	20.9	280	6.8	9.2	4.3	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 6701229

TPM-1S_CR_000006	10/28/2012 5:15	TRUE	1.006	0	0	0	86.9	20.9	282	6.7	9.2	4.4
TPM-1S_CR_000006	10/28/2012 5:30	TRUE	1.007	0	0	0	87.3	20.9	278	6.8	10.5	4.3
TPM-1S_CR_000006	10/28/2012 5:45	TRUE	1.007	0	0	0	87.4	21.1	274	7.1	9.8	4.7
TPM-1S_CR_000006	10/28/2012 6:00	TRUE	1.007	0	0	0	87.2	21.2	272	7.2	11	4.7
TPM-1S_CR_000006	10/28/2012 6:15	TRUE	1.007	0	0.077	0	87.2	21.3	275	6.9	10.1	4.4
TPM-1S_CR_000006	10/28/2012 6:30	TRUE	1.007	0	1.869	0	87	21.4	281	6.4	8.9	4.5
TPM-1S_CR_000006	10/28/2012 6:45	TRUE	1.007	0	9.52	0	86.8	21.4	281	6.9	9.5	4.8
TPM-1S_CR_000006	10/28/2012 7:00	TRUE	1.008	0	31.96	0	86.8	21.4	279	7	10	5.1
TPM-1S_CR_000006	10/28/2012 7:15	TRUE	1.008	0	70.92	0	86.8	21.4	283	6.4	9.1	4.4
TPM-1S_CR_000006	10/28/2012 7:30	TRUE	1.008	0	113.6	0	86.2	21.6	287	6.3	9	3.9
TPM-1S_CR_000006	10/28/2012 7:45	TRUE	1.008	0	157.1	0	86	21.8	294	7.1	10.3	4.5
TPM-1S_CR_000006	10/28/2012 8:00	TRUE	1.008	0	225.4	0	84.9	22.2	301	8.8	12.2	6
TPM-1S_CR_000006	10/28/2012 8:15	TRUE	1.008	0	256.3	0	82.5	22.7	312	10.8	15.6	6.6
TPM-1S_CR_000006	10/28/2012 8:30	TRUE	1.008	0	294.4	0	79	23.2	316	12	17.4	7.8
TPM-1S_CR_000006	10/28/2012 8:45	TRUE	1.008	0	344.2	0	76.3	23.7	320	12.9	18.1	8.8
TPM-1S_CR_000006	10/28/2012 9:00	TRUE	1.008	0	387.4	0	75.6	24	323	14	19.9	9.3
TPM-1S_CR_000006	10/28/2012 9:15	TRUE	1.008	0	370.4	0	72.9	24.3	328	16.4	23.4	10.6
TPM-1S_CR_000006	10/28/2012 9:30	TRUE	1.008	0	427.9	0	72.9	24.4	326	14.9	21	9.2
TPM-1S_CR_000006	10/28/2012 9:45	TRUE	1.008	0	208.9	0	70.3	24.5	322	15.2	21.5	9.7
TPM-1S_CR_000006	10/28/2012 10:00	TRUE	1.008	0	211.2	0	69	24.7	313	15.3	22.5	9.9
TPM-1S_CR_000006	10/28/2012 10:15	TRUE	1.008	0	522.7	0	68.8	25	309	16.3	23.6	10.1
TPM-1S_CR_000006	10/28/2012 10:30	TRUE	1.008	0	594.5	0	67	25.2	309	15.6	21.9	10.2
TPM-1S_CR_000006	10/28/2012 10:45	TRUE	1.008	0	183	0	64.9	25.6	313	15.6	21.9	9.1
TPM-1S_CR_000006	10/28/2012 11:00	TRUE	1.008	0	121.2	0	64.9	25.6	309	16.8	25.5	9
TPM-1S_CR_000006	10/28/2012 11:15	TRUE	1.008	0	84.6	0	64.5	25.6	304	18.6	30.3	11.6
TPM-1S_CR_000006	10/28/2012 11:30	TRUE	1.007	0	269.9	0	57.2	25.9	295	21.6	32.2	13
TPM-1S_CR_000006	10/28/2012 11:45	TRUE	1.007	0	383.9	0	54.4	26.5	294	22.4	30.2	15.2
TPM-1S_CR_000006	10/28/2012 12:00	TRUE	1.007	0	377.7	0	52.7	26.5	295	22.5	31.1	15
TPM-1S_CR_000006	10/28/2012 12:15	TRUE	1.007	0	432.1	0	52.7	26.5	292	22.7	33.1	14.9
TPM-1S_CR_000006	10/28/2012 12:30	TRUE	1.007	0	206	0	53.5	26.5	307	21.3	29.6	13.9
TPM-1S_CR_000006	10/28/2012 12:45	TRUE	1.007	0	269.3	0	55.7	26.4	304	19.8	29.4	11.2
TPM-1S_CR_000006	10/28/2012 13:00	TRUE	1.006	0	326.4	0	54.8	26	296	20.4	30.7	13.1
TPM-1S_CR_000006	10/28/2012 13:15	TRUE	1.006	0	665.1	0	54.4	26.2	293	22	30.3	15.8
TPM-1S_CR_000006	10/28/2012 13:30	TRUE	1.006	0	241.8	0	50.5	26.4	298	22.7	36.8	14.2
TPM-1S_CR_000006	10/28/2012 13:45	TRUE	1.006	0	218.7	0	52.5	26.2	293	21.1	31.6	13.9
TPM-1S_CR_000006	10/28/2012 14:00	TRUE	1.006	0	135.6	0	53.7	25.9	308	20.7	30.2	14.3
TPM-1S_CR_000006	10/28/2012 14:15	TRUE	1.006	0	528.1	0	53.4	26.1	298	22.8	32.7	14.8
TPM-1S_CR_000006	10/28/2012 14:30	TRUE	1.006	0	477.3	0	53.2	25.8	300	20.8	30.9	13.1
TPM-1S_CR_000006	10/28/2012 14:45	TRUE	1.006	0	163.4	0	53.9	26.1	306	23.7	32.9	15.7
TPM-1S_CR_000006	10/28/2012 15:00	TRUE	1.006	0	434.2	0	51.3	25.7	305	20	32.2	13.8
TPM-1S_CR_000006	10/28/2012 15:15	TRUE	1.006	0	230.2	0	52.6	26.1	304	21.7	29.7	15.2
TPM-1S_CR_000006	10/28/2012 15:30	TRUE	1.006	0	280.3	0	56.7	25.3	305	21.3	31.7	13.8
TPM-1S_CR_000006	10/28/2012 15:45	TRUE	1.006	0	372.4	0	53.8	25.5	301	21.7	30.6	13.7
TPM-1S_CR_000006	10/28/2012 16:00	TRUE	1.006	0	310.2	0	54.8	25.5	296	20.5	29.3	12.5
TPM-1S_CR_000006	10/28/2012 16:15	TRUE	1.006	0	305.3	0	55.3	25.5	311	22.7	31.3	16.2
TPM-1S_CR_000006	10/28/2012 16:30	TRUE	1.005	0	244.6	0	54	25.3	306	20.9	30.1	13.5
TPM-1S_CR_000006	10/28/2012 16:45	TRUE	1.006	0	188.8	0	55	25.1	303	20.6	28.9	14
TPM-1S_CR_000006	10/28/2012 17:00	TRUE	1.006	0	131.2	0	55.4	24.9	301	19.2	28	13.4
TPM-1S_CR_000006	10/28/2012 17:15	TRUE	1.006	0	70.87	0	56.6	24.7	301	18.8	26.1	12
TPM-1S_CR_000006	10/28/2012 17:30	TRUE	1.006	0	42.15	0	57.3	24.3	299	16.9	25.2	11.3
TPM-1S_CR_000006	10/28/2012 17:45	TRUE	1.006	0	11.08	0	57.4	24.1	295	17.3	26.2	11.2
TPM-1S_CR_000006	10/28/2012 18:00	TRUE	1.007	0	1.932	0	58.8	24	298	16.3	22.9	11.4
TPM-1S_CR_000006	10/28/2012 18:15	TRUE	1.007	0	0.06	0	59.4	23.6	298	15.7	22.4	9.4
TPM-1S_CR_000006	10/28/2012 18:30	TRUE	1.007	0	0	0	59	23.5	294	14.6	22.3	8.7
TPM-1S_CR_000006	10/28/2012 18:45	TRUE	1.007	0	0	0	61.2	23.2	291	13.6	20.7	8.1
TPM-1S_CR_000006	10/28/2012 19:00	TRUE	1.007	0	0	0	62.5	23.1	294	13.6	20.8	7.9
TPM-1S_CR_000006	10/28/2012 19:15	TRUE	1.007	0	0	0	62.1	23	299	13.3	20	8.6
TPM-1S_CR_000006	10/28/2012 19:30	TRUE	1.008	0	0	0	61.9	23	300	14.5	21	9.8
TPM-1S_CR_000006	10/28/2012 19:45	TRUE	1.008	0	0	0	60.9	23	298	16.2	24.6	10.6
TPM-1S_CR_000006	10/28/2012 20:00	TRUE	1.008	0	0	0	58.5	23	301	13.8	23.2	8.2
TPM-1S_CR_000006	10/28/2012 20:15	TRUE	1.008	0	0	0	61.7	22.9	304	12.9	18.8	8
TPM-1S_CR_000006	10/28/2012 20:30	TRUE	1.008	0	0	0	62.1	22.9	300	11.6	17.4	6.4
TPM-1S_CR_000006	10/28/2012 20:45	TRUE	1.008	0	0	0	61.6	22.6	294	13	17.7	8.3
TPM-1S_CR_000006	10/28/2012 21:00	TRUE	1.009	0	0	0	61.7	22.6	293	10.6	15.8	7.1
TPM-1S_CR_000006	10/28/2012 21:15	TRUE	1.009	0	0	0	62.7	22.4	301	8.5	12	5.8
TPM-1S_CR_000006	10/28/2012 21:30	TRUE	1.009	0	0	0	65.6	22	302	7.4	10.6	5.2
TPM-1S_CR_000006	10/28/2012 21:45	TRUE	1.009	0	0	0	67.5	21.8	298	7.6	11.5	4.9
TPM-1S_CR_000006	10/28/2012 22:00	TRUE	1.009	0	0	0	67.9	21.7	302	7	9.5	5.1
TPM-1S_CR_000006	10/28/2012 22:15	TRUE	1.009	0	0	0	68.4	21.7	303	7.5	10.2	5.3
TPM-1S_CR_000006	10/28/2012 22:30	TRUE	1.009	0	0	0	69.3	21.7	307	6.7	9	4.6
TPM-1S_CR_000006	10/28/2012 22:45	TRUE	1.009	0	0	0	69.2	21.5	303	5.5	7.3	3.8
TPM-1S_CR_000006	10/28/2012 23:00	TRUE	1.009	0	0	0	70.2	21.4	310	7	9.9	4.2
TPM-1S_CR_000006	10/28/2012 23:15	TRUE	1.009	0	0	0	70.5	21.5	321	7	10.1	5
TPM-1S_CR_000006	10/28/2012 23:30	TRUE	1.009	0	0	0	71.4	21.4	324	8.3	12.2	5.4
TPM-1S_CR_000006	10/28/2012 23:45	TRUE	1.009	0	0	0	71.1	21.4	318	8.5	11.3	5.7
TPM-1S_CR_000006	10/29/2012 0:00	TRUE	1.009	0	0	0	71.2	21.3	319	9.3	12.9	6.5
TPM-1S_CR_000006	10/29/2012 0:15	TRUE	1.009	0	0	0	70.6	21.1	317	11	14.8	7.1
TPM-1S_CR_000006	10/29/2012 0:30	TRUE	1.009	0	0	0	69.9	21	310	8.6	12	6.3
TPM-1S_CR_000006	10/29/2012 0:45	TRUE	1.009	0	0	0	70.5	20.8	301	6.9	11.2	4.4
TPM-1S_CR_000006	10/29/2012 1:00	TRUE	1.009	0	0	0	70.2	20.5	313	7.3	10.3	4.5
TPM-1S_CR_000006	10/29/2012 1:15	TRUE	1.009	0	0	0	73.5	20.6	314	7.2	11	5.1
TPM-1S_CR_000006	10/29/2012 1:30	TRUE	1.009	0	0	0	72	20.3	303	8.1	12.9	4
TPM-1S_CR_000006	10/29/2012 1:45	TRUE	1.008	0	0	0	70.9	20.3	300	8	14.6	5.4
TPM-1S_CR_000006	10/29/2012 2:00	TRUE	1.008	0	0	0	70.3	20.5	303	7.8	11.4	5.3
TPM-1S_CR_000006	10/29/2012 2:15	TRUE	1.009	0	0	0	70.6	20.6	310	7.9	11.5	5.7
TPM-1S_CR_000006	10/29/2012 2:30	TRUE	1.008	0	0	0	70.5	20.5	309	7.7	10.2	5.2
TPM-1S_CR_000006	10/29/2012 2:45	TRUE	1.009	0	0	0	71.1	20.2	303	7.8	11	5.4
TPM-1S_CR_000006	10/29/2012 3:00	TRUE	1.009	0	0	0	73.4	20.1	311	7.8	11.2	5.7
TPM-1S_CR_000006	10/29/2012 3:15	TRUE	1.008	0	0	0	73.1	19.9	315	7.7	10.9	5.4
TPM-1S_CR_000006	10/29/2012 3:30	TRUE	1.009	0	0	0	73	19.7	315	6.3	8.1	4.4
TPM-1S_CR_000006	10/29/2012 3:45	TRUE	1.009	0	0	0	74.6	19.6	313	6.5	9.4	4.3
TPM-1S_CR_000006	10/29/2012 4:00	TRUE	1.009	0	0	0	76	19.2	321	8	11.9	5.5
TPM-1S_CR_000006	10/29/2012 4:15	TRUE	1.009	0	0	0	76.4	19.1	328	9	12.7	5
TPM-1S_CR_000006	10/29/2012 4:30	TRUE	1.009	0	0	0	75.8	19	332	8.8	11.9	4.8
TPM-1S_CR_000006	10/29/2012 4:45	TRUE	1.009	0	0	0	76.4	18.8	332	8.3	11.3	4.9
TPM-1S_CR_000006	10/29/2012 5:00	TRUE	1.009	0	0	0	77	18.7	331	9.2	12.4	4.7
TPM-1S_CR_000006	10/29/2012 5:15	TRUE	1.009	0	0	0	77.5	18.5	330	9.5	13.1	5.2
TPM-1S_CR_000006	10/29/2012 5:30	TRUE	1.01	0	0	0	78.8	18.4	325	8.8	11.8	6.4
TPM-1S_CR_000006	10/29/2012 5:45	TRUE	1.01	0	0	0	78.2	18.3	323	8.3	11.2	5.6
TPM-1S_CR_000006	10/29/2012 6:00	TRUE	1.01	0	0	0	79	18.1	330	8	11.2	2.9
TPM-1S_CR_000006	10/29/2012 6:15	TRUE	1.01	0	0.057	0	79.1	17.9	326	9.8	13.4	5.8
TPM-1S_CR_000006	10/29/2012 6:30	TRUE	1.01	0	1.993	0	77.2	17.8	321	8.8	11.6	4.7

TPM-1S_CR_000006	10/29/2012 6:45	TRUE	1.01	0	10.09	0	75.7	17.7	326	10.1	13.7	7.4
TPM-1S_CR_000006	10/29/2012 7:00	TRUE	1.01	0	34.73	0	76.7	17.7	321	9.2	11.9	6.7
TPM-1S_CR_000006	10/29/2012 7:15	TRUE	1.011	0	80.9	0	74	17.7	327	11	16	4.5
TPM-1S_CR_000006	10/29/2012 7:30	TRUE	1.011	0	131.6	0	72.7	18	327	11.1	14.9	5.4
TPM-1S_CR_000006	10/29/2012 7:45	TRUE	1.011	0	178.6	0	71.6	18.2	325	12.3	18.3	6.6
TPM-1S_CR_000006	10/29/2012 8:00	TRUE	1.011	0	230.6	0	69.8	18.3	326	13.5	18	8.4
TPM-1S_CR_000006	10/29/2012 8:15	TRUE	1.011	0	282.7	0	68.1	18.5	325	13.6	18.7	8.1
TPM-1S_CR_000006	10/29/2012 8:30	TRUE	1.011	0	334.3	0	65.3	18.7	326	15.1	21.5	9.3
TPM-1S_CR_000006	10/29/2012 8:45	TRUE	1.011	0	387.2	0	64.4	18.9	325	15	20.8	8
TPM-1S_CR_000006	10/29/2012 9:00	TRUE	1.011	0	438.7	0	63.5	19.1	324	14.3	20.4	9.5
TPM-1S_CR_000006	10/29/2012 9:15	TRUE	1.011	0	473.7	0	63.7	19.7	327	15.5	22.9	9.2
TPM-1S_CR_000006	10/29/2012 9:30	TRUE	1.012	0	526.4	0	61.3	19.6	324	17.3	23.2	11.3
TPM-1S_CR_000006	10/29/2012 9:45	TRUE	1.011	0	568.9	0	59.6	19.7	324	17.2	24.1	11.6
TPM-1S_CR_000006	10/29/2012 10:00	TRUE	1.011	0	609.5	0	58.8	20	326	18.2	24.8	12.5
TPM-1S_CR_000006	10/29/2012 10:15	TRUE	1.012	0	646.4	0	58.9	20.2	323	16.5	23.9	9.9
TPM-1S_CR_000006	10/29/2012 10:30	TRUE	1.012	0	677.6	0	59.9	20.4	324	18.4	25.1	12.2
TPM-1S_CR_000006	10/29/2012 10:45	TRUE	1.012	0	708.8	0	58.4	20.4	319	18.2	25.9	11.7
TPM-1S_CR_000006	10/29/2012 11:00	TRUE	1.012	0	737.5	0	60.4	20.4	314	18.6	26.8	10.9
TPM-1S_CR_000006	10/29/2012 11:15	TRUE	1.012	0	759.5	0	59.4	20.4	315	16.2	22.8	10.3
TPM-1S_CR_000006	10/29/2012 11:30	TRUE	1.011	0	781	0	55.8	20.7	311	17.5	24.9	10
TPM-1S_CR_000006	10/29/2012 11:45	TRUE	1.011	0	784.8	0	56.6	20.9	319	17.4	26.5	9.2
TPM-1S_CR_000006	10/29/2012 12:00	TRUE	1.011	0	797.4	0	50.7	21.1	316	16.2	23.8	11.5
TPM-1S_CR_000006	10/29/2012 12:15	TRUE	1.01	0	804	0	41.4	21.2	314	17	27	10.3
TPM-1S_CR_000006	10/29/2012 12:30	TRUE	1.01	0	798.7	0	45	21.3	309	16.1	22.2	9.1
TPM-1S_CR_000006	10/29/2012 12:45	TRUE	1.01	0	795.3	0	44.3	21.5	302	16.5	24.4	9.9
TPM-1S_CR_000006	10/29/2012 13:00	TRUE	1.01	0	780.3	0	43.4	21.6	317	17.3	22.7	10.4
TPM-1S_CR_000006	10/29/2012 13:15	TRUE	1.01	0	761.3	0.002	43.5	21.5	319	15.7	28.7	9.8
TPM-1S_CR_000006	10/29/2012 13:30	TRUE	1.01	0	738.9	0	45.2	21.6	310	14.4	20.2	9.6
TPM-1S_CR_000006	10/29/2012 13:45	TRUE	1.01	0	715.7	0	46	21.9	312	12.4	24.4	6.8
TPM-1S_CR_000006	10/29/2012 14:00	TRUE	1.009	0	688.5	0	44	22	299	12.5	19.7	7.7
TPM-1S_CR_000006	10/29/2012 14:15	TRUE	1.009	0	659	0	47.3	22.3	289	12.6	20.4	6.7
TPM-1S_CR_000006	10/29/2012 14:30	TRUE	1.009	0	628.5	0	48	22.2	299	12.1	19.7	5.3
TPM-1S_CR_000006	10/29/2012 14:45	TRUE	1.009	0	558.8	0	45.8	22.5	302	12.5	19.4	6.4
TPM-1S_CR_000006	10/29/2012 15:00	TRUE	1.009	0	542.7	0	47.1	22.6	294	14.3	20.6	8.3
TPM-1S_CR_000006	10/29/2012 15:15	TRUE	1.009	0	511.9	0	48.1	22.6	292	15.2	22.7	9.4
TPM-1S_CR_000006	10/29/2012 15:30	TRUE	1.009	0	448.3	0	46.9	22.5	291	14.2	20.4	7.6
TPM-1S_CR_000006	10/29/2012 15:45	TRUE	1.008	0	383.5	0	47.3	22.5	284	14.6	21.4	9.2
TPM-1S_CR_000006	10/29/2012 16:00	TRUE	1.009	0	320.8	0	48.9	22.6	292	14.5	19.9	8.9
TPM-1S_CR_000006	10/29/2012 16:15	TRUE	1.008	0	250.2	0	48.3	22.4	298	15.2	22.9	8.8
TPM-1S_CR_000006	10/29/2012 16:30	TRUE	1.008	0	212.6	0	50.1	22.3	285	15.6	23.3	9.9
TPM-1S_CR_000006	10/29/2012 16:45	TRUE	1.008	0	176.1	0	49.8	22.1	287	15.1	22.4	8.2
TPM-1S_CR_000006	10/29/2012 17:00	TRUE	1.008	0	137.8	0	52.9	21.9	282	14.8	21.4	9.6
TPM-1S_CR_000006	10/29/2012 17:15	TRUE	1.009	0	70.45	0	52.4	21.6	282	14.8	21.1	9.7
TPM-1S_CR_000006	10/29/2012 17:30	TRUE	1.009	0	38.58	0	53.5	21.3	281	14.7	21.5	8.8
TPM-1S_CR_000006	10/29/2012 17:45	TRUE	1.009	0	11.94	0	55.7	21	283	12.3	19.8	6.5
TPM-1S_CR_000006	10/29/2012 18:00	TRUE	1.009	0	1.206	0	55	20.5	277	12.2	17.8	6.9
TPM-1S_CR_000006	10/29/2012 18:15	TRUE	1.009	0	0.047	0	57.6	20.2	275	12.9	17.5	8.5
TPM-1S_CR_000006	10/29/2012 18:30	TRUE	1.009	0	0	0	57.3	19.9	280	12.9	17.9	8.2
TPM-1S_CR_000006	10/29/2012 18:45	TRUE	1.01	0	0	0	58.1	19.7	281	13.2	19	7.8
TPM-1S_CR_000006	10/29/2012 19:00	TRUE	1.01	0	0	0	58.1	19.5	279	12.3	17.8	8.5
TPM-1S_CR_000006	10/29/2012 19:15	TRUE	1.01	0	0	0	59.7	19.4	279	12	17.7	7.8
TPM-1S_CR_000006	10/29/2012 19:30	TRUE	1.01	0	0	0	61.8	19.2	281	11.6	16.6	8.5
TPM-1S_CR_000006	10/29/2012 19:45	TRUE	1.01	0	0	0	61.9	19.1	290	10.8	14.8	7
TPM-1S_CR_000006	10/29/2012 20:00	TRUE	1.01	0	0	0	62.3	18.9	293	11	17	7.5
TPM-1S_CR_000006	10/29/2012 20:15	TRUE	1.011	0	0	0	62.7	18.8	294	11.6	16.9	8.1
TPM-1S_CR_000006	10/29/2012 20:30	TRUE	1.011	0	0	0	60.1	18.8	301	11.7	17.8	7.4
TPM-1S_CR_000006	10/29/2012 20:45	TRUE	1.011	0	0	0	60.1	18.8	300	11.7	16.4	8.2
TPM-1S_CR_000006	10/29/2012 21:00	TRUE	1.011	0	0	0	59.7	18.7	306	10.2	15.4	6.7
TPM-1S_CR_000006	10/29/2012 21:15	TRUE	1.012	0	0	0	60.6	18.5	306	9.9	13.3	6.8
TPM-1S_CR_000006	10/29/2012 21:30	TRUE	1.012	0	0	0	63.7	18.4	309	10.7	15.9	6.6
TPM-1S_CR_000006	10/29/2012 21:45	TRUE	1.012	0	0	0	62.7	18.4	309	9.6	13.7	6.4
TPM-1S_CR_000006	10/29/2012 22:00	TRUE	1.012	0	0	0	62.9	18.2	311	9.1	13.3	5.2
TPM-1S_CR_000006	10/29/2012 22:15	TRUE	1.012	0	0	0	62.7	18.1	310	8.4	12.1	5.6
TPM-1S_CR_000006	10/29/2012 22:30	TRUE	1.012	0	0	0	63.6	17.8	309	7.5	9.5	5.6
TPM-1S_CR_000006	10/29/2012 22:45	TRUE	1.012	0	0	0	65.4	17.8	313	7.9	10.2	5.5
TPM-1S_CR_000006	10/29/2012 23:00	TRUE	1.012	0	0	0	66.6	17.5	314	7.2	10.4	5.1
TPM-1S_CR_000006	10/29/2012 23:15	TRUE	1.012	0	0	0	66.6	17.5	313	7	9.5	4.6
TPM-1S_CR_000006	10/29/2012 23:30	TRUE	1.012	0	0	0	66.7	17.4	307	6.4	8.7	4.7
TPM-1S_CR_000006	10/29/2012 23:45	TRUE	1.012	0	0	0	68.2	17.2	310	6.7	8.5	4.9
TPM-1S_CR_000006	10/30/2012 0:00	TRUE	1.012	0	0	0	67.3	17.2	310	6.8	10.2	4.6
TPM-1S_CR_000006	10/30/2012 0:15	TRUE	1.012	0	0	0	67.6	17.3	308	5.3	7	3.9
TPM-1S_CR_000006	10/30/2012 0:30	TRUE	1.012	0	0	0	66.1	17.2	312	5.1	7	3.5
TPM-1S_CR_000006	10/30/2012 0:45	TRUE	1.012	0	0	0	65.4	17.3	318	5.5	7.2	4.1
TPM-1S_CR_000006	10/30/2012 1:00	TRUE	1.011	0	0	0	65.8	17.2	320	5.1	7.4	2.5
TPM-1S_CR_000006	10/30/2012 1:15	TRUE	1.011	0	0	0	66.7	17.2	323	6	8.7	2.8
TPM-1S_CR_000006	10/30/2012 1:30	TRUE	1.011	0	0	0	67.3	17.3	320	5.5	7.7	3.1
TPM-1S_CR_000006	10/30/2012 1:45	TRUE	1.011	0	0	0	67.3	17.1	298	4.7	6.5	2.6
TPM-1S_CR_000006	10/30/2012 2:00	TRUE	1.011	0	0	0	67.3	17.1	301	4.2	6.5	2.3
TPM-1S_CR_000006	10/30/2012 2:15	TRUE	1.011	0	0	0	68.3	17.2	297	3.5	6.1	1.9
TPM-1S_CR_000006	10/30/2012 2:30	TRUE	1.011	0	0	0	66.1	17.2	306	4.3	6.1	2.3
TPM-1S_CR_000006	10/30/2012 2:45	TRUE	1.011	0	0	0	66.5	17.4	294	4.9	6.8	3.7
TPM-1S_CR_000006	10/30/2012 3:00	TRUE	1.011	0	0	0	67.5	17.3	290	4.8	6.8	2.8
TPM-1S_CR_000006	10/30/2012 3:15	TRUE	1.011	0	0	0	68.5	17.3	303	4.5	6	3.4
TPM-1S_CR_000006	10/30/2012 3:30	TRUE	1.011	0	0	0	69.4	17.3	294	4.3	6.1	3
TPM-1S_CR_000006	10/30/2012 3:45	TRUE	1.011	0	0	0	69.1	17.5	283	4.4	6	2.5
TPM-1S_CR_000006	10/30/2012 4:00	TRUE	1.011	0	0	0	69.7	17.4	281	4.3	5.7	2.9
TPM-1S_CR_000006	10/30/2012 4:15	TRUE	1.011	0	0	0	69.9	17.5	265	4	5.6	2.6
TPM-1S_CR_000006	10/30/2012 4:30	TRUE	1.011	0	0	0	70.3	17.4	264	4.6	6.7	2.8
TPM-1S_CR_000006	10/30/2012 4:45	TRUE	1.011	0	0	0	69.6	17.5	266	4.8	7.3	2.9
TPM-1S_CR_000006	10/30/2012 5:00	TRUE	1.011	0	0	0	70.8	17.8	270	5	6.6	3.2
TPM-1S_CR_000006	10/30/2012 5:15	TRUE	1.011	0	0	0	71.2	17.8	273	4.9	7	3.4
TPM-1S_CR_000006	10/30/2012 5:30	TRUE	1.012	0	0	0	68.9	17.9	274	5.5	7.4	3.6
TPM-1S_CR_000006	10/30/2012 5:45	TRUE	1.012	0	0	0	69.7	18.1	281	4.7	6.6	2.9
TPM-1S_CR_000006	10/30/2012 6:00	TRUE	1.012	0	0	0	69.5	18	299	5.5	7.9	3.9
TPM-1S_CR_000006	10/30/2012 6:15	TRUE	1.012	0	0	0	70.6	18.1	318	5.7	7.7	4
TPM-1S_CR_000006	10/30/2012 6:30	TRUE	1.012	0	0.507	0	70.6	17.9	325	5.9	8.1	3.9
TPM-1S_CR_000006	10/30/2012 6:45	TRUE	1.013	0	5.676	0	72.8	17.8	329	7.1	11.4	3.6
TPM-1S_CR_000006	10/30/2012 7:00	TRUE	1.013	0	10.8	0	72.4	17.8	341	8.7	12.8	5.2
TPM-1S_CR_000006	10/30/2012 7:15	TRUE	1.013	0	45.83	0	72.2	17.7	342	10.9	14.3	5.7
TPM-1S_CR_000006	10/30/2012 7:30	TRUE	1.013	0	62.6	0	73.4	17.1	346	11.4	15.4	6.3
TPM-1S_CR_000006	10/30/2012 7:45	TRUE	1.014	0	194.5	0	73.4	16.7	353	11.1	15	7
TPM-1S_CR_000006	10/30/2012 8:00	TRUE	1.014	0	153.5	0	71.4	16.6	356	11.2	14.6	5.4

TPM-1S_CR_000006	10/30/2012 8:15	TRUE	1.014	0	181.1	0	68	16.7	357	10.2	14.5	5.5
TPM-1S_CR_000006	10/30/2012 8:30	TRUE	1.014	0	327.9	0	61.9	16.6	3	8.9	15.2	4.5
TPM-1S_CR_000006	10/30/2012 8:45	TRUE	1.014	0	379.4	0	62.9	16.8	3	7.4	11.8	3.5
TPM-1S_CR_000006	10/30/2012 9:00	TRUE	1.015	0	404.8	0	60.2	17	9	7.7	12.8	3.5
TPM-1S_CR_000006	10/30/2012 9:15	TRUE	1.015	0	468.4	0	57.3	17.3	358	8.5	12.8	2.8
TPM-1S_CR_000006	10/30/2012 9:30	TRUE	1.015	0	512.9	0	56.6	17.7	348	10	15.9	5.6
TPM-1S_CR_000006	10/30/2012 9:45	TRUE	1.015	0	553.7	0	54.8	18	347	13.3	18.9	8.6
TPM-1S_CR_000006	10/30/2012 10:00	TRUE	1.015	0	591.3	0	54.7	18.1	339	12.7	19.8	6.5
TPM-1S_CR_000006	10/30/2012 10:15	TRUE	1.015	0	628.4	0	56.7	18.5	338	13	18	7.5
TPM-1S_CR_000006	10/30/2012 10:30	TRUE	1.015	0	660.7	0	58.2	18.9	344	11.2	17.9	5
TPM-1S_CR_000006	10/30/2012 10:45	TRUE	1.015	0	689.6	0	54.1	19.3	336	14.2	18.5	7.6
TPM-1S_CR_000006	10/30/2012 11:00	TRUE	1.015	0	67.1	0	51.3	19.2	335	12.7	18.1	8.2
TPM-1S_CR_000006	10/30/2012 11:15	TRUE	1.014	0	100.8	0	52.2	19.5	332	12.5	22.2	6.5
TPM-1S_CR_000006	10/30/2012 11:30	TRUE	1.014	0	185.3	0	51.6	19.8	327	12.1	17.6	6.6
TPM-1S_CR_000006	10/30/2012 11:45	TRUE	1.014	0	279.2	0	52	19.9	327	10.1	17.5	4.4
TPM-1S_CR_000006	10/30/2012 12:00	TRUE	1.014	0	229.3	0	52.4	20.3	311	11.8	19.3	7.6
TPM-1S_CR_000006	10/30/2012 12:15	TRUE	1.014	0	574.9	0	49.5	20.4	322	12.3	19.5	7.6
TPM-1S_CR_000006	10/30/2012 12:30	TRUE	1.014	0	774	0	49.7	20.8	307	12.9	19.2	7.6
TPM-1S_CR_000006	10/30/2012 12:45	TRUE	1.014	0	770.2	0	52.8	20.7	315	13.8	18.9	8.9
TPM-1S_CR_000006	10/30/2012 13:00	TRUE	1.014	0	761.7	0	51.6	20.7	302	14.9	20.5	10.2
TPM-1S_CR_000006	10/30/2012 13:15	TRUE	1.013	0	747.1	0	52.7	20.8	303	14.5	21.4	9.7
TPM-1S_CR_000006	10/30/2012 13:30	TRUE	1.013	0	728.7	0	50.2	21	301	15.8	22.8	10
TPM-1S_CR_000006	10/30/2012 13:45	TRUE	1.013	0	691.9	0	53.5	21.4	297	13.7	21.6	6.9
TPM-1S_CR_000006	10/30/2012 14:00	TRUE	1.013	0	677.1	0	49.7	22	299	16.8	24.5	11
TPM-1S_CR_000006	10/30/2012 14:15	TRUE	1.013	0	653.3	0	50.9	22	297	15.8	25.1	9.2
TPM-1S_CR_000006	10/30/2012 14:30	TRUE	1.013	0	590.6	0	51.2	22.2	299	15.8	26.6	8.3
TPM-1S_CR_000006	10/30/2012 14:45	TRUE	1.013	0	422.7	0	48.3	22.4	293	15.6	23	10.4
TPM-1S_CR_000006	10/30/2012 15:00	TRUE	1.012	0	543.6	0	52.4	22.1	296	16.5	24.9	9.6
TPM-1S_CR_000006	10/30/2012 15:15	TRUE	1.012	0	431.8	0	48.1	22.3	299	16.3	24.6	10.3
TPM-1S_CR_000006	10/30/2012 15:30	TRUE	1.012	0	430.9	0	48.4	22.4	311	18.6	24.6	12.1
TPM-1S_CR_000006	10/30/2012 15:45	TRUE	1.012	0	397.7	0	48.9	22.3	306	17.5	25.5	12.1
TPM-1S_CR_000006	10/30/2012 16:00	TRUE	1.012	0	349.5	0	50.6	22.4	312	16.4	22.7	10.6
TPM-1S_CR_000006	10/30/2012 16:15	TRUE	1.012	0	295.6	0	50.9	22.3	315	17.3	23.2	10.5
TPM-1S_CR_000006	10/30/2012 16:30	TRUE	1.012	0	244	0	50	22.3	308	17.3	25.1	11.4
TPM-1S_CR_000006	10/30/2012 16:45	TRUE	1.012	0	189.5	0	48.3	22.2	305	17.1	25.4	10.6
TPM-1S_CR_000006	10/30/2012 17:00	TRUE	1.013	0	140.6	0	49.1	22	302	16.1	23.2	9.7
TPM-1S_CR_000006	10/30/2012 17:15	TRUE	1.013	0	94.4	0	51	21.9	304	14.5	20.4	9.6
TPM-1S_CR_000006	10/30/2012 17:30	TRUE	1.013	0	43.37	0	49.5	21.7	304	14.2	19.7	9.8
TPM-1S_CR_000006	10/30/2012 17:45	TRUE	1.013	0	11.55	0	52.2	21.3	303	12.7	19.1	7.7
TPM-1S_CR_000006	10/30/2012 18:00	TRUE	1.013	0	1.832	0	54	20.9	302	13.2	19	8.5
TPM-1S_CR_000006	10/30/2012 18:15	TRUE	1.013	0	0.06	0	55.3	20.4	297	12.4	15.7	9.3
TPM-1S_CR_000006	10/30/2012 18:30	TRUE	1.014	0	0	0	54.6	20.1	296	11	16.1	7.3
TPM-1S_CR_000006	10/30/2012 18:45	TRUE	1.014	0	0	0	55.6	19.9	293	10.6	14.6	7.1
TPM-1S_CR_000006	10/30/2012 19:00	TRUE	1.014	0	0	0	55.9	19.6	292	9.3	13.2	6.3
TPM-1S_CR_000006	10/30/2012 19:15	TRUE	1.014	0	0	0	58.7	19.3	299	9.1	12.3	6.3
TPM-1S_CR_000006	10/30/2012 19:30	TRUE	1.014	0	0	0	61.1	19	291	7.6	11.3	5.2
TPM-1S_CR_000006	10/30/2012 19:45	TRUE	1.015	0	0	0	62.3	18.8	282	6.6	9.3	4.9
TPM-1S_CR_000006	10/30/2012 20:00	TRUE	1.015	0	0	0	63.2	18.5	281	6.9	9.4	4.3
TPM-1S_CR_000006	10/30/2012 20:15	TRUE	1.015	0	0	0	66.4	18.4	278	6.4	9.3	4.3
TPM-1S_CR_000006	10/30/2012 20:30	TRUE	1.016	0	0	0	67.8	18.2	294	5.9	8.2	4
TPM-1S_CR_000006	10/30/2012 20:45	TRUE	1.016	0	0	0	69.4	17.9	283	5.6	8.7	3.7
TPM-1S_CR_000006	10/30/2012 21:00	TRUE	1.016	0	0	0	69.3	17.9	277	5.4	7.7	3.7
TPM-1S_CR_000006	10/30/2012 21:15	TRUE	1.016	0	0	0	70.6	17.9	265	5.3	7	3.4
TPM-1S_CR_000006	10/30/2012 21:30	TRUE	1.016	0	0	0	70.4	17.8	256	5.1	7	3.4
TPM-1S_CR_000006	10/30/2012 21:45	TRUE	1.017	0	0	0	69.1	18	272	5.6	7.6	3.9
TPM-1S_CR_000006	10/30/2012 22:00	TRUE	1.017	0	0	0	69.3	18.2	275	5.2	6.8	2.7
TPM-1S_CR_000006	10/30/2012 22:15	TRUE	1.017	0	0	0	69.3	18.2	280	4.8	6.9	2.1
TPM-1S_CR_000006	10/30/2012 22:30	TRUE	1.017	0	0	0	68.6	18.2	279	5.1	6.7	3.4
TPM-1S_CR_000006	10/30/2012 22:45	TRUE	1.017	0	0	0	68.1	18.2	268	4.3	6.5	2.6
TPM-1S_CR_000006	10/30/2012 23:00	TRUE	1.017	0	0	0	69.9	18.2	271	4.4	6.1	3.2
TPM-1S_CR_000006	10/30/2012 23:15	TRUE	1.017	0	0	0	69.1	18.3	278	4.6	6	3.2
TPM-1S_CR_000006	10/30/2012 23:30	TRUE	1.017	0	0	0	69.3	18.2	267	3.8	6.2	2.4
TPM-1S_CR_000006	10/30/2012 23:45	TRUE	1.017	0	0	0	69.9	18.3	259	4.3	6.2	2.8
TPM-1S_CR_000006	10/31/2012 0:00	TRUE	1.017	0	0	0	71.4	18.3	269	4.2	6.1	2.5
TPM-1S_CR_000006	10/31/2012 0:15	TRUE	1.017	0	0	0	70.1	18.2	259	4.1	5.7	2.2
TPM-1S_CR_000006	10/31/2012 0:30	TRUE	1.017	0	0	0	70.2	18.2	245	3.5	5.7	1.8
TPM-1S_CR_000006	10/31/2012 0:45	TRUE	1.017	0	0	0	70.6	18.2	239	4	5.1	2.2
TPM-1S_CR_000006	10/31/2012 1:00	TRUE	1.017	0	0	0	68.2	18.2	223	4	6	2.3
TPM-1S_CR_000006	10/31/2012 1:15	TRUE	1.017	0	0	0	69.1	18.2	225	3.6	4.9	2
TPM-1S_CR_000006	10/31/2012 1:30	TRUE	1.017	0	0	0	68.4	18.3	220	3.7	4.8	1.4
TPM-1S_CR_000006	10/31/2012 1:45	TRUE	1.017	0	0	0	69.8	18.4	239	3.5	5.1	1.5
TPM-1S_CR_000006	10/31/2012 2:00	TRUE	1.017	0	0	0	68.8	18.4	256	3.1	4.5	2
TPM-1S_CR_000006	10/31/2012 2:15	TRUE	1.017	0	0	0	67.7	18.3	262	3.1	4.5	1.5
TPM-1S_CR_000006	10/31/2012 2:30	TRUE	1.017	0	0	0	68.1	18.2	258	3.1	4.5	1.2
TPM-1S_CR_000006	10/31/2012 2:45	TRUE	1.017	0	0	0	67.3	18.3	261	3.4	4.8	2.5
TPM-1S_CR_000006	10/31/2012 3:00	TRUE	1.017	0	0	0	68.5	18.3	253	3.2	4.3	2.2
TPM-1S_CR_000006	10/31/2012 3:15	TRUE	1.017	0	0	0	68.4	18.3	262	3.6	4.9	2.5
TPM-1S_CR_000006	10/31/2012 3:30	TRUE	1.017	0	0	0	68.2	18.3	258	3.3	4.4	2
TPM-1S_CR_000006	10/31/2012 3:45	TRUE	1.017	0	0	0	68.3	18.3	256	3.4	4.4	1.1
TPM-1S_CR_000006	10/31/2012 4:00	TRUE	1.017	0	0	0	69.6	18.3	239	3.4	4.6	1.9
TPM-1S_CR_000006	10/31/2012 4:15	TRUE	1.017	0	0	0	70	18.2	234	3.2	4.2	2
TPM-1S_CR_000006	10/31/2012 4:30	TRUE	1.017	0	0	0	69.9	18.3	256	2.8	4.1	1.3
TPM-1S_CR_000006	10/31/2012 4:45	TRUE	1.017	0	0	0	68.2	18.2	267	2.8	4	1.8
TPM-1S_CR_000006	10/31/2012 5:00	TRUE	1.017	0	0	0	66.4	18.2	261	2.8	4.1	1.6
TPM-1S_CR_000006	10/31/2012 5:15	TRUE	1.017	0	0	0	68.7	18.4	267	2.7	3.8	1.4
TPM-1S_CR_000006	10/31/2012 5:30	TRUE	1.017	0	0	0	65.7	18.2	274	2.7	4.1	1.6
TPM-1S_CR_000006	10/31/2012 5:45	TRUE	1.017	0	0	0	65.4	18.4	286	2.7	3.8	1.8
TPM-1S_CR_000006	10/31/2012 6:00	TRUE	1.017	0	0	0	65.8	18.4	303	2.5	3.8	1.6
TPM-1S_CR_000006	10/31/2012 6:15	TRUE	1.017	0	0.017	0	65	18.3	323	2.3	3.6	1.1
TPM-1S_CR_000006	10/31/2012 6:30	TRUE	1.017	0	1.35	0	65.3	18.3	306	2.8	4.3	0.7
TPM-1S_CR_000006	10/31/2012 6:45	TRUE	1.017	0	8.75	0	66.6	18.5	302	3.1	4.2	1.9
TPM-1S_CR_000006	10/31/2012 7:00	TRUE	1.017	0	28.96	0	64.7	18.4	274	3	4.3	2
TPM-1S_CR_000006	10/31/2012 7:15	TRUE	1.017	0	80.9	0	66	18.6	289	2.9	4.2	2
TPM-1S_CR_000006	10/31/2012 7:30	TRUE	1.017	0	129.5	0	63.3	19	316	3.5	5.1	1.9
TPM-1S_CR_000006	10/31/2012 7:45	TRUE	1.017	0	178.5	0	60.3	19.2	327	3.5	4.8	1.4
TPM-1S_CR_000006	10/31/2012 8:00	TRUE	1.018	0	227.8	0	58	19.5	330	3	4.6	1.4
TPM-1S_CR_000006	10/31/2012 8:15	TRUE	1.018	0	275.2	0	57.9	19.9	329	3.6	5.7	1.3
TPM-1S_CR_000006	10/31/2012 8:30	TRUE	1.018	0	324	0	57.3	20.1	337	4.4	6.5	2.2
TPM-1S_CR_000006	10/31/2012 8:45	TRUE	1.018	0	372	0	57.8	20	341	4.4	6.8	2.1
TPM-1S_CR_000006	10/31/2012 9:00	TRUE	1.018	0	419.4	0	58.3	20.3	343	4	6.9	1.1
TPM-1S_CR_000006	10/31/2012 9:15	TRUE	1.018	0	463.9	0	56.9	20.4	358	4.2	7.2	1.7
TPM-1S_CR_000006	10/31/2012 9:30	TRUE	1.018	0	508.4	0	56	20.7	353	4.2	7.2	1.3

TPM-1S_CR_000006	10/31/2012 9:45	TRUE	1.018	0	549	0	52.3	20.9	326	2.3	6.6	0.2
TPM-1S_CR_000006	10/31/2012 10:00	TRUE	1.018	0	587.9	0	53.3	21.6	271	1.9	4.6	0.3
TPM-1S_CR_000006	10/31/2012 10:15	TRUE	1.018	0	620.8	0	52	21.4	94	4.4	8.5	0.5
TPM-1S_CR_000006	10/31/2012 10:30	TRUE	1.018	0	651.8	0	57.3	20.9	75	6.3	9.9	3.5
TPM-1S_CR_000006	10/31/2012 10:45	TRUE	1.018	0	688.9	0	55.5	20.6	86	5.4	7.9	2.9
TPM-1S_CR_000006	10/31/2012 11:00	TRUE	1.018	0	698.3	0	57.3	20.9	72	5.7	9.9	2
TPM-1S_CR_000006	10/31/2012 11:15	TRUE	1.018	0	695.7	0	55.7	21	76	7.7	11	4.8
TPM-1S_CR_000006	10/31/2012 11:30	TRUE	1.018	0	754.9	0	56	20.8	80	7.2	11.5	4.4
TPM-1S_CR_000006	10/31/2012 11:45	TRUE	1.018	0	647.1	0	57.2	21.3	74	5.9	9.7	2.3
TPM-1S_CR_000006	10/31/2012 12:00	TRUE	1.018	0	699.4	0	55	21.1	79	3.4	6.3	0.6
TPM-1S_CR_000006	10/31/2012 12:15	TRUE	1.017	0	719.3	0	54.5	21.7	310	10.6	16.4	3.4
TPM-1S_CR_000006	10/31/2012 12:30	TRUE	1.017	0	766.2	0	49.9	23.5	280	9.2	14.6	4.9
TPM-1S_CR_000006	10/31/2012 12:45	TRUE	1.017	0	762.3	0	50.2	23.6	298	9.4	13.4	4.3
TPM-1S_CR_000006	10/31/2012 13:00	TRUE	1.017	0	753.4	0	49.1	23.8	285	8.1	14	3
TPM-1S_CR_000006	10/31/2012 13:15	TRUE	1.016	0	735.5	0	46.5	23.9	315	10.9	18.5	5.5
TPM-1S_CR_000006	10/31/2012 13:30	TRUE	1.016	0	663.5	0	47.9	24	279	8.7	14.6	3.2
TPM-1S_CR_000006	10/31/2012 13:45	TRUE	1.016	0	262.3	0	48.8	24	205	3.2	7.1	0.3
TPM-1S_CR_000006	10/31/2012 14:00	TRUE	1.016	0	296.8	0	49.1	23.6	301	7.8	13.8	2.4
TPM-1S_CR_000006	10/31/2012 14:15	TRUE	1.016	0	365.8	0	48.3	23.9	299	7	13.1	1.7
TPM-1S_CR_000006	10/31/2012 14:30	TRUE	1.016	0	336.1	0	49.8	24.1	182	3.7	8.2	0.3
TPM-1S_CR_000006	10/31/2012 14:45	TRUE	1.016	0	347.4	0	57.3	23.2	130	6.5	13.3	1.3
TPM-1S_CR_000006	10/31/2012 15:00	TRUE	1.016	0	192.7	0	57.3	22.9	128	6.3	10.6	1.1
TPM-1S_CR_000006	10/31/2012 15:15	TRUE	1.015	0	154.4	0	58.8	23	136	4.7	8.9	0.6
TPM-1S_CR_000006	10/31/2012 15:30	TRUE	1.015	0	137.2	0	60.4	23.3	227	10.1	14.4	3.9
TPM-1S_CR_000006	10/31/2012 15:45	TRUE	1.015	0	309.7	0	62	22.8	204	9.7	15.3	5.4
TPM-1S_CR_000006	10/31/2012 16:00	TRUE	1.015	0	243.2	0	60.8	23.3	221	10.3	14.8	6
TPM-1S_CR_000006	10/31/2012 16:15	TRUE	1.015	0	219.5	0	58.4	23.2	211	9.4	13.5	5.6
TPM-1S_CR_000006	10/31/2012 16:30	TRUE	1.015	0	200.3	0	61.1	23.2	200	10.8	15.8	6.4
TPM-1S_CR_000006	10/31/2012 16:45	TRUE	1.015	0	207.5	0	64.4	23	204	7.6	12.1	2.3
TPM-1S_CR_000006	10/31/2012 17:00	TRUE	1.015	0	167.6	0	56.9	23.2	216	4.8	11.6	0.3
TPM-1S_CR_000006	10/31/2012 17:15	TRUE	1.016	0	89.2	0	51.1	23.7	289	10.5	15.2	6.8
TPM-1S_CR_000006	10/31/2012 17:30	TRUE	1.016	0	41.24	0	50.7	24	293	9.3	14.9	6.1
TPM-1S_CR_000006	10/31/2012 17:45	TRUE	1.016	0	11.73	0	50.8	23.7	295	7.5	10.5	4.8
TPM-1S_CR_000006	10/31/2012 18:00	TRUE	1.016	0	1.616	0	54.4	23.2	290	6.6	9.9	4
TPM-1S_CR_000006	10/31/2012 18:15	TRUE	1.016	0	0.06	0	55	22.8	282	6.7	9	4.3
TPM-1S_CR_000006	10/31/2012 18:30	TRUE	1.016	0	0	0	57.1	22.6	281	7.7	10.9	4.6
TPM-1S_CR_000006	10/31/2012 18:45	TRUE	1.016	0	0	0	59.3	22.3	278	7.5	10.5	4.9
TPM-1S_CR_000006	10/31/2012 19:00	TRUE	1.016	0	0	0	60.2	22.1	279	7.9	10.6	5.5
TPM-1S_CR_000006	10/31/2012 19:15	TRUE	1.016	0	0	0	62.2	21.8	276	7.6	11.6	5.3
TPM-1S_CR_000006	10/31/2012 19:30	TRUE	1.017	0	0	0	62.8	21.6	271	7.5	11.4	4.9
TPM-1S_CR_000006	10/31/2012 19:45	TRUE	1.017	0	0	0	64	21.6	278	7.9	10.7	5.3
TPM-1S_CR_000006	10/31/2012 20:00	TRUE	1.017	0	0	0	61.6	21.4	279	7.7	11.5	4.6
TPM-1S_CR_000006	10/31/2012 20:15	TRUE	1.017	0	0	0	64.8	21	280	7	9.7	4.7
TPM-1S_CR_000006	10/31/2012 20:30	TRUE	1.017	0	0	0	68.3	20.7	281	8.4	11.2	4.6
TPM-1S_CR_000006	10/31/2012 20:45	TRUE	1.017	0	0	0	69.4	20.5	282	8.1	11.4	5.9
TPM-1S_CR_000006	10/31/2012 21:00	TRUE	1.018	0	0	0	70	20.4	281	7.7	11.4	5.3
TPM-1S_CR_000006	10/31/2012 21:15	TRUE	1.018	0	0	0	72.2	20.3	285	7.1	10.2	5
TPM-1S_CR_000006	10/31/2012 21:30	TRUE	1.018	0	0	0	72.2	20.1	287	7.4	11	4.8
TPM-1S_CR_000006	10/31/2012 21:45	TRUE	1.018	0	0	0	73.2	20.1	290	7.3	9.5	5.1
TPM-1S_CR_000006	10/31/2012 22:00	TRUE	1.018	0	0	0	74.7	20	298	6.7	10.2	4.5
TPM-1S_CR_000006	10/31/2012 22:15	TRUE	1.018	0	0	0	76.8	19.7	300	5.5	8.3	3.6
TPM-1S_CR_000006	10/31/2012 22:30	TRUE	1.018	0	0	0	78.4	19.6	299	5.4	6.9	3.9
TPM-1S_CR_000006	10/31/2012 22:45	TRUE	1.018	0	0	0	78.7	19.6	290	5.5	7	4
TPM-1S_CR_000006	10/31/2012 23:00	TRUE	1.018	0	0	0	78.7	19.6	282	4.7	6.3	3.4
TPM-1S_CR_000006	10/31/2012 23:15	TRUE	1.018	0	0	0	79	19.8	289	5.1	6.7	2.3
TPM-1S_CR_000006	10/31/2012 23:30	TRUE	1.018	0	0	0	80	19.8	289	5.1	7	3.6
TPM-1S_CR_000006	10/31/2012 23:45	TRUE	1.018	0	0	0	80.9	19.8	284	4.9	6.6	3.2
TPM-1S_CR_000006	11/01/2012 0:00	TRUE	1.018	0	0	0	80.7	19.8	274	5.2	6.9	3.1
TPM-1S_CR_000006	11/01/2012 0:15	TRUE	1.018	0	0	0	80.4	19.8	264	5.1	6.9	3.4
TPM-1S_CR_000006	11/01/2012 0:30	TRUE	1.018	0	0	0	81.7	19.8	266	4.9	7	3.3
TPM-1S_CR_000006	11/01/2012 0:45	TRUE	1.018	0	0	0	82.3	19.6	256	5.1	7.3	3.1
TPM-1S_CR_000006	11/01/2012 1:00	TRUE	1.018	0	0	0	81.4	19.6	262	5.2	7.4	3.4
TPM-1S_CR_000006	11/01/2012 1:15	TRUE	1.018	0	0	0	80	19.6	273	5.2	7	3.4
TPM-1S_CR_000006	11/01/2012 1:30	TRUE	1.018	0	0	0	78.9	19.6	293	5.6	7.2	4.1
TPM-1S_CR_000006	11/01/2012 1:45	TRUE	1.018	0	0	0	78.5	19.6	283	5.1	6.8	2.7
TPM-1S_CR_000006	11/01/2012 2:00	TRUE	1.018	0	0	0	77.5	19.5	283	4.4	5.9	2.5
TPM-1S_CR_000006	11/01/2012 2:15	TRUE	1.018	0	0	0	77.2	19.6	283	4.5	6.3	2.8
TPM-1S_CR_000006	11/01/2012 2:30	TRUE	1.018	0	0	0	76.2	19.6	290	5.1	6.8	3.6
TPM-1S_CR_000006	11/01/2012 2:45	TRUE	1.017	0	0	0	76	19.6	297	5.3	7.2	3.7
TPM-1S_CR_000006	11/01/2012 3:00	TRUE	1.017	0	0	0	76.1	19.5	296	4.5	6.4	3.1
TPM-1S_CR_000006	11/01/2012 3:15	TRUE	1.017	0	0	0	77.9	19.5	291	3.9	5.6	2.7
TPM-1S_CR_000006	11/01/2012 3:30	TRUE	1.018	0	0	0	76.9	19.4	293	4.8	6.6	3.1
TPM-1S_CR_000006	11/01/2012 3:45	TRUE	1.018	0	0	0	77.8	19.3	293	5.4	6.9	3.9
TPM-1S_CR_000006	11/01/2012 4:00	TRUE	1.017	0	0	0	77.8	19.2	305	4.8	6.6	3.5
TPM-1S_CR_000006	11/01/2012 4:15	TRUE	1.017	0	0	0	78.9	19.1	317	5.2	6.8	3.9
TPM-1S_CR_000006	11/01/2012 4:30	TRUE	1.017	0	0	0	79.8	19	315	5.4	6.8	3.8
TPM-1S_CR_000006	11/01/2012 4:45	TRUE	1.017	0	0	0	76.2	19	317	3.9	5.8	2.8
TPM-1S_CR_000006	11/01/2012 5:00	TRUE	1.017	0	0	0	77.1	19	317	3.5	4.8	2.3
TPM-1S_CR_000006	11/01/2012 5:15	TRUE	1.017	0	0	0	77.1	19	319	4.3	5.4	3.3
TPM-1S_CR_000006	11/01/2012 5:30	TRUE	1.017	0	0	0	76	19.1	320	4.3	5.4	2.6
TPM-1S_CR_000006	11/01/2012 5:45	TRUE	1.018	0	0	0	75.1	19.2	327	3.8	4.7	1.9
TPM-1S_CR_000006	11/01/2012 6:00	TRUE	1.018	0	0	0	74	19.2	327	3.1	3.9	2.1
TPM-1S_CR_000006	11/01/2012 6:15	TRUE	1.018	0	0	0	70.7	19.2	325	2.7	3.7	1.4
TPM-1S_CR_000006	11/01/2012 6:30	TRUE	1.018	0	0.933	0	70.8	19.6	313	2.1	3.2	0.6
TPM-1S_CR_000006	11/01/2012 6:45	TRUE	1.018	0	7.604	0	68.8	19.5	314	2	2.9	0.9
TPM-1S_CR_000006	11/01/2012 7:00	TRUE	1.018	0	33.72	0	68.6	19.7	307	2	3.1	1.3
TPM-1S_CR_000006	11/01/2012 7:15	TRUE	1.018	0	80.2	0	66.7	20.2	286	2.4	3.6	1.3
TPM-1S_CR_000006	11/01/2012 7:30	TRUE	1.018	0	132.1	0	64.7	20.6	300	2.2	3.3	1
TPM-1S_CR_000006	11/01/2012 7:45	TRUE	1.019	0	178.6	0	62.2	20.9	298	1.6	2.8	0.3
TPM-1S_CR_000006	11/01/2012 8:00	TRUE	1.019	0	226.4	0	59.8	21.4	306	1.7	3.5	0.3
TPM-1S_CR_000006	11/01/2012 8:15	TRUE	1.019	0	274.9	0	58.4	21.7	282	2.1	4	0.3
TPM-1S_CR_000006	11/01/2012 8:30	TRUE	1.019	0	323	0	57.6	22	294	2.8	5.8	0.6
TPM-1S_CR_000006	11/01/2012 8:45	TRUE	1.019	0	370.7	0	58.6	21.9	278	3.6	5.5	1.4
TPM-1S_CR_000006	11/01/2012 9:00	TRUE	1.019	0	416.8	0	59.4	22	268	3.8	6.3	1.9
TPM-1S_CR_000006	11/01/2012 9:15	TRUE	1.019	0	462.3	0	59.4	22.1	263	3.6	7.1	1.5
TPM-1S_CR_000006	11/01/2012 9:30	TRUE	1.019	0	506.1	0	59.6	22.3	266	4	7.3	1.6
TPM-1S_CR_000006	11/01/2012 9:45	TRUE	1.019	0	546.8	0	57.6	22.6	273	4	7.8	1.1
TPM-1S_CR_000006	11/01/2012 10:00	TRUE	1.019	0	586.8	0	57.7	22.9	279	4	8	0.4
TPM-1S_CR_000006	11/01/2012 10:15	TRUE	1.019	0	621	0	56.4	23.2	257	3.4	6.8	0.7
TPM-1S_CR_000006	11/01/2012 10:30	TRUE	1.019	0	653.3	0	55.9	23.4	298	3.9	7.1	0.6
TPM-1S_CR_000006	11/01/2012 10:45	TRUE	1.019	0	679.4	0	55.7	23.7	317	5.2	9.7	1.4
TPM-1S_CR_000006	11/01/2012 11:00	TRUE	1.019	0	701.5	0	53.8	23.9	302	6.1	10.5	2.1

TPM-1S_CR_000006	11/01/2012 11:15	TRUE	1.019	0	721.8	0	55.2	24.1	294	6.5	12.1	1.7
TPM-1S_CR_000006	11/01/2012 11:30	TRUE	1.018	0	740	0	55.1	24.2	321	6	10.8	2.3
TPM-1S_CR_000006	11/01/2012 11:45	TRUE	1.018	0	768.8	0	52.7	24.5	327	6.7	13.8	1.9
TPM-1S_CR_000006	11/01/2012 12:00	TRUE	1.018	0	771	0	51.6	24.7	305	6.1	13.3	2.1
TPM-1S_CR_000006	11/01/2012 12:15	TRUE	1.018	0	754.2	0	50.8	24.8	302	5.5	11.4	0.4
TPM-1S_CR_000006	11/01/2012 12:30	TRUE	1.017	0	770.6	0	51.1	25	303	6	12.7	0.9
TPM-1S_CR_000006	11/01/2012 12:45	TRUE	1.017	0	691.7	0	46.4	25.2	304	6	12.1	1
TPM-1S_CR_000006	11/01/2012 13:00	TRUE	1.017	0	751.2	0	44.3	25.4	321	7.7	11.9	3.9
TPM-1S_CR_000006	11/01/2012 13:15	TRUE	1.017	0	700.5	0	44.3	25.5	320	7.3	12.1	3.2
TPM-1S_CR_000006	11/01/2012 13:30	TRUE	1.016	0	726.8	0	41.3	25.6	323	9.4	15.7	5
TPM-1S_CR_000006	11/01/2012 13:45	TRUE	1.016	0	701.6	0	44	25.8	313	9.5	15.4	3.4
TPM-1S_CR_000006	11/01/2012 14:00	TRUE	1.016	0	496.6	0	42.5	25.8	306	6.5	13.6	1.7
TPM-1S_CR_000006	11/01/2012 14:15	TRUE	1.016	0	473.8	0	47.7	25.7	320	7.7	18	2.9
TPM-1S_CR_000006	11/01/2012 14:30	TRUE	1.016	0	597.7	0	47.8	25.8	270	6.6	10.4	3.2
TPM-1S_CR_000006	11/01/2012 14:45	TRUE	1.016	0	319	0	50.1	25.8	298	6.1	15	0.7
TPM-1S_CR_000006	11/01/2012 15:00	TRUE	1.016	0	289.9	0	47.6	25.7	305	7.3	11.4	3
TPM-1S_CR_000006	11/01/2012 15:15	TRUE	1.016	0	158.9	0	52.8	25.7	316	9	13.7	3.8
TPM-1S_CR_000006	11/01/2012 15:30	TRUE	1.016	0	309.5	0	48.5	25.4	276	7.4	13	4.1
TPM-1S_CR_000006	11/01/2012 15:45	TRUE	1.016	0	293	0	55.3	25.6	239	9.1	13.4	5.5
TPM-1S_CR_000006	11/01/2012 16:00	TRUE	1.016	0	373.7	0	60.9	25.3	232	11.2	17	5.2
TPM-1S_CR_000006	11/01/2012 16:15	TRUE	1.016	0	293.9	0	54.8	25.3	228	10.8	16.3	6.4
TPM-1S_CR_000006	11/01/2012 16:30	TRUE	1.016	0	237.1	0	66.1	25.1	223	10.3	14.4	5
TPM-1S_CR_000006	11/01/2012 16:45	TRUE	1.016	0	186.9	0	63.2	24.8	221	10.6	14.3	7.2
TPM-1S_CR_000006	11/01/2012 17:00	TRUE	1.016	0	136.8	0.001	66.6	24.3	212	10.3	14.6	5.6
TPM-1S_CR_000006	11/01/2012 17:15	TRUE	1.016	0	88.5	0	68.5	24.4	209	10.6	14	6.3
TPM-1S_CR_000006	11/01/2012 17:30	TRUE	1.016	0	40.11	0	70.7	24.1	203	10.1	13.6	4.8
TPM-1S_CR_000006	11/01/2012 17:45	TRUE	1.016	0	10.27	0	73.4	23.6	198	10.1	14.7	5.3
TPM-1S_CR_000006	11/01/2012 18:00	TRUE	1.016	0	1.412	0	77.8	23.5	208	10.2	14.5	4.9
TPM-1S_CR_000006	11/01/2012 18:15	TRUE	1.016	0	0.04	0	75.3	23.3	213	11	14.8	6.2
TPM-1S_CR_000006	11/01/2012 18:30	TRUE	1.016	0	0	0	77.1	23.2	220	9.4	13.5	6.1
TPM-1S_CR_000006	11/01/2012 18:45	TRUE	1.016	0	0	0	79.1	23.3	221	7.6	10.4	4.7
TPM-1S_CR_000006	11/01/2012 19:00	TRUE	1.016	0	0	0	72.7	23.3	246	7.2	9.6	4
TPM-1S_CR_000006	11/01/2012 19:15	TRUE	1.017	0	0	0	72.1	23.3	264	6.9	10.1	4.8
TPM-1S_CR_000006	11/01/2012 19:30	TRUE	1.017	0	0	0	73	22.9	241	7.1	10.3	4
TPM-1S_CR_000006	11/01/2012 19:45	TRUE	1.017	0	0	0	73.8	22.9	244	7.8	12.1	5.8
TPM-1S_CR_000006	11/01/2012 20:00	TRUE	1.017	0	0	0	74.2	22.8	241	7.4	10.7	4.6
TPM-1S_CR_000006	11/01/2012 20:15	TRUE	1.017	0	0	0	77.2	22.8	247	6.3	8.7	3
TPM-1S_CR_000006	11/01/2012 20:30	TRUE	1.017	0	0	0	77	22.7	251	6.3	8.9	3.6
TPM-1S_CR_000006	11/01/2012 20:45	TRUE	1.017	0	0	0	78.1	22.5	246	6.5	9.2	4.2
TPM-1S_CR_000006	11/01/2012 21:00	TRUE	1.018	0	0	0	79.9	22.3	251	7.6	10.2	4.7
TPM-1S_CR_000006	11/01/2012 21:15	TRUE	1.018	0	0	0	81.9	22.1	242	7.6	10	5
TPM-1S_CR_000006	11/01/2012 21:30	TRUE	1.018	0	0	0	83.2	22	236	7.9	10.3	5.7
TPM-1S_CR_000006	11/01/2012 21:45	TRUE	1.018	0	0	0	82.9	22.1	234	7.7	10.1	5.2
TPM-1S_CR_000006	11/01/2012 22:00	TRUE	1.018	0	0	0	83.1	22	242	7.4	11.4	4.9
TPM-1S_CR_000006	11/01/2012 22:15	TRUE	1.018	0	0	0	83.8	22	238	7.8	10.5	3.6
TPM-1S_CR_000006	11/01/2012 22:30	TRUE	1.018	0	0	0	84.2	21.9	240	7	9.5	4.1
TPM-1S_CR_000006	11/01/2012 22:45	TRUE	1.018	0	0	0	83.3	21.9	234	6.8	9.1	4
TPM-1S_CR_000006	11/01/2012 23:00	TRUE	1.018	0	0	0	85.1	21.8	234	7	9.5	4.3
TPM-1S_CR_000006	11/01/2012 23:15	TRUE	1.018	0	0	0	85	21.8	240	6.9	9.8	4.6
TPM-1S_CR_000006	11/01/2012 23:30	TRUE	1.018	0	0	0	85.5	21.8	250	6.5	9.5	4.3
TPM-1S_CR_000006	11/01/2012 23:45	TRUE	1.018	0	0	0	85.5	21.6	256	6.5	9.1	3.5
TPM-1S_CR_000006	11/02/2012 0:00	TRUE	1.018	0	0	0	86.7	21.5	258	6.3	8.8	2.5
TPM-1S_CR_000006	11/02/2012 0:15	TRUE	1.018	0	0	0	86.4	21.4	262	5.6	8.1	2.9
TPM-1S_CR_000006	11/02/2012 0:30	TRUE	1.018	0	0	0	86.5	21.3	268	6.1	8.5	4
TPM-1S_CR_000006	11/02/2012 0:45	TRUE	1.018	0	0	0	87.1	21.4	274	6.2	8.7	3.8
TPM-1S_CR_000006	11/02/2012 1:00	TRUE	1.018	0	0	0	87.7	21.2	272	6.4	8.7	4
TPM-1S_CR_000006	11/02/2012 1:15	TRUE	1.017	0	0	0	87.7	21.1	257	6.1	8.1	4
TPM-1S_CR_000006	11/02/2012 1:30	TRUE	1.017	0	0	0	87.8	21.3	256	6.6	9.3	4.6
TPM-1S_CR_000006	11/02/2012 1:45	TRUE	1.017	0	0	0	87.2	21.2	261	6.4	8.9	4.3
TPM-1S_CR_000006	11/02/2012 2:00	TRUE	1.017	0	0	0	87.2	21.2	264	6.5	8.9	4.3
TPM-1S_CR_000006	11/02/2012 2:15	TRUE	1.017	0	0	0	87	21.2	257	6.5	8.9	4.3
TPM-1S_CR_000006	11/02/2012 2:30	TRUE	1.017	0	0	0	87.8	21.2	250	6.2	8.2	4
TPM-1S_CR_000006	11/02/2012 2:45	TRUE	1.017	0	0	0	88	21.2	232	6.9	9.5	4.2
TPM-1S_CR_000006	11/02/2012 3:00	TRUE	1.017	0	0	0	88.5	21.4	225	8.1	11.3	5
TPM-1S_CR_000006	11/02/2012 3:15	TRUE	1.017	0	0	0	87.2	21.4	231	6.9	10.2	3.7
TPM-1S_CR_000006	11/02/2012 3:30	TRUE	1.017	0	0	0	86.9	21.5	237	6.4	9.2	3.6
TPM-1S_CR_000006	11/02/2012 3:45	TRUE	1.017	0	0	0	87.5	21.5	242	6.3	10.4	3.1
TPM-1S_CR_000006	11/02/2012 4:00	TRUE	1.017	0	0	0	87.6	21.5	256	5.8	7.9	3.6
TPM-1S_CR_000006	11/02/2012 4:15	TRUE	1.017	0	0	0	88	21.3	267	4.9	7	3.4
TPM-1S_CR_000006	11/02/2012 4:30	TRUE	1.017	0	0	0	88.5	21.2	262	5.9	7.9	3.8
TPM-1S_CR_000006	11/02/2012 4:45	TRUE	1.017	0	0	0	88.5	21	259	5.7	8	3.8
TPM-1S_CR_000006	11/02/2012 5:00	TRUE	1.017	0	0	0	88.1	21.1	251	5.4	7.6	3.7
TPM-1S_CR_000006	11/02/2012 5:15	TRUE	1.017	0	0	0	87.4	21.1	244	5.8	7.7	4.1
TPM-1S_CR_000006	11/02/2012 5:30	TRUE	1.017	0	0	0	87.2	21.1	258	5.9	8.1	4
TPM-1S_CR_000006	11/02/2012 5:45	TRUE	1.017	0	0	0	86.2	21.2	241	6.3	9.5	3.9
TPM-1S_CR_000006	11/02/2012 6:00	TRUE	1.017	0	0	0	86.2	21.2	233	6.5	9	4.2
TPM-1S_CR_000006	11/02/2012 6:15	TRUE	1.017	0	0	0	84.9	21.4	242	6.5	9.5	3.9
TPM-1S_CR_000006	11/02/2012 6:30	TRUE	1.017	0	0.8	0	84.2	21.5	249	6.9	9.5	3.7
TPM-1S_CR_000006	11/02/2012 6:45	TRUE	1.017	0	14.51	0	83.7	21.6	237	6.6	9.5	3.5
TPM-1S_CR_000006	11/02/2012 7:00	TRUE	1.018	0	59.87	0	82.8	21.7	237	7	9.4	4.6
TPM-1S_CR_000006	11/02/2012 7:15	TRUE	1.017	0	101.8	0	81.9	22	241	6.7	9.9	4.1
TPM-1S_CR_000006	11/02/2012 7:30	TRUE	1.018	0	79.81	0	80.4	22.2	255	6.8	9.5	4.1
TPM-1S_CR_000006	11/02/2012 7:45	TRUE	1.018	0	79.81	0	81.9	22.1	258	5.9	8.4	3.7
TPM-1S_CR_000006	11/02/2012 8:00	TRUE	1.018	0	68.61	0	83	22	257	5.7	7.9	2.8
TPM-1S_CR_000006	11/02/2012 8:15	TRUE	1.018	0	231.3	0	83.5	22	250	6.6	9.7	3.9
TPM-1S_CR_000006	11/02/2012 8:30	TRUE	1.018	0	305.5	0	82.2	22.2	252	6.5	10.3	3.9
TPM-1S_CR_000006	11/02/2012 8:45	TRUE	1.018	0	360.1	0	81.3	22.5	261	6.7	11.4	3.8
TPM-1S_CR_000006	11/02/2012 9:00	TRUE	1.019	0	404.1	0	79.3	22.6	278	5.9	8.6	3.7
TPM-1S_CR_000006	11/02/2012 9:15	TRUE	1.019	0	450	0	77.4	22.9	294	6.4	9.5	2.7
TPM-1S_CR_000006	11/02/2012 9:30	TRUE	1.019	0	490.4	0	75.3	23.6	289	6	11	3.1
TPM-1S_CR_000006	11/02/2012 9:45	TRUE	1.019	0	283.4	0	69.7	24	308	7.1	11.7	3.6
TPM-1S_CR_000006	11/02/2012 10:00	TRUE	1.019	0	428.9	0	69.7	24.1	330	7.4	11	4.4
TPM-1S_CR_000006	11/02/2012 10:15	TRUE	1.019	0	194	0	66.8	24.3	331	7.1	11.3	2.2
TPM-1S_CR_000006	11/02/2012 10:30	TRUE	1.019	0	497.3	0	66	24.1	295	5.3	9.3	1
TPM-1S_CR_000006	11/02/2012 10:45	TRUE	1.019	0	355.1	0	65	24.8	342	6.5	10.6	2.4
TPM-1S_CR_000006	11/02/2012 11:00	TRUE	1.019	0	797.8	0	64.9	24.9	351	3.7	9.5	0.5
TPM-1S_CR_000006	11/02/2012 11:15	TRUE	1.018	0	525.8	0	62.5	25.6	356	7.8	12.5	3
TPM-1S_CR_000006	11/02/2012 11:30	TRUE	1.018	0	740.7	0	62.7	25.1	346	5.4	11.1	1.9
TPM-1S_CR_000006	11/02/2012 11:45	TRUE	1.018	0	607	0	60.4	25.6	339	5.8	11.7	1.3
TPM-1S_CR_000006	11/02/2012 12:00	TRUE	1.018	0	723.9	0	63.6	25.7	71	7.5	12.3	2.1
TPM-1S_CR_000006	11/02/2012 12:15	TRUE	1.018	0	279.6	0	69.1	24.8	81	8.4	11.9	4.4
TPM-1S_CR_000006	11/02/2012 12:30	TRUE	1.018	0	283.5	0	71.1	24.2	78	8.5	12.3	5.5

TPM-1S_CR_000006	11/02/2012 12:45	TRUE	1.017	0	632.7	0	72.8	24.2	88	8.1	11.1	4.7	
TPM-1S_CR_000006	11/02/2012 13:00	TRUE	1.017	0	782	0	70.3	24.3	89	7	10.2	2.5	
TPM-1S_CR_000006	11/02/2012 13:15	TRUE	1.017	0	585.8	0	67	24.5	95	7.3	10.2	4.8	
TPM-1S_CR_000006	11/02/2012 13:30	TRUE	1.017	0	445.6	0	67.2	24.4	86	6.7	9.1	4.2	
TPM-1S_CR_000006	11/02/2012 13:45	TRUE	1.017	0	682.5	0	68.7	24.5	100	7.1	10.1	4.3	
TPM-1S_CR_000006	11/02/2012 14:00	TRUE	1.017	0	692.4	0	66.8	24.7	109	6	10.1	3.6	
TPM-1S_CR_000006	11/02/2012 14:15	TRUE	1.017	0	653.9	0	64.5	24.9	107	5.4	9.7	2.2	
TPM-1S_CR_000006	11/02/2012 14:30	TRUE	1.017	0	663	0	61.3	24.8	127	5	8.3	2.1	
TPM-1S_CR_000006	11/02/2012 14:45	TRUE	1.017	0	589.2	0	58.2	25.1	160	6.2	11.6	2.3	
TPM-1S_CR_000006	11/02/2012 15:00	TRUE	1.016	0	548.5	0	60.3	25.2	174	4.6	7.4	0.7	
TPM-1S_CR_000006	11/02/2012 15:15	TRUE	1.017	0	497.3	0	59	25.3	186	5.6	9.4	1.7	
TPM-1S_CR_000006	11/02/2012 15:30	TRUE	1.016	0	407.9	0	59.1	25.5	153	6.4	9.4	3.3	
TPM-1S_CR_000006	11/02/2012 15:45	TRUE	1.017	0	312	0	63.1	25.3	158	5.4	9.5	1.6	
TPM-1S_CR_000006	11/02/2012 16:00	TRUE	1.016	0	87.8	0	62.9	25.2	132	6.3	9.1	3.7	
TPM-1S_CR_000006	11/02/2012 16:15	TRUE	1.017	0	65.33	0	64.9	25.1	149	5.7	8.1	3.2	
TPM-1S_CR_000006	11/02/2012 16:30	TRUE	1.017	0	61.09	0	66.3	25	138	4.9	7.3	2	
TPM-1S_CR_000006	11/02/2012 16:45	TRUE	1.017	0	89.4	0	58.5	25	118	3.6	5.5	1.8	
TPM-1S_CR_000006	11/02/2012 17:00	TRUE	1.017	0	163.6	0	58.5	25.2	71	3.5	8	0.7	
TPM-1S_CR_000006	11/02/2012 17:15	TRUE	1.017	0	98.4	0	42.5	25.6	347	7.3	9.6	3.9	
TPM-1S_CR_000006	11/02/2012 17:30	TRUE	1.017	0	39.29	0	40.3	25.9	342	6.3	8.8	2.6	
TPM-1S_CR_000006	11/02/2012 17:45	TRUE	1.017	0	5.849	0	41.8	25.6	341	7.6	10.4	2.9	
TPM-1S_CR_000006	11/02/2012 18:00	TRUE	1.017	0	0.749	0	45.7	25.1	342	7.2	9.6	3.7	
TPM-1S_CR_000006	11/02/2012 18:15	TRUE	1.017	0	0.007	0	49.7	24.7	342	6.3	8.7	2.6	
TPM-1S_CR_000006	11/02/2012 18:30	TRUE	1.017	0	0	0	48.7	24.5	343	5.7	7.6	2.7	
TPM-1S_CR_000006	11/02/2012 18:45	TRUE	1.017	0	0	0	52	24.2	341	6	7.8	2.5	
TPM-1S_CR_000006	11/02/2012 19:00	TRUE	1.017	0	0	0	50.4	24.1	349	6.1	8	2.9	
TPM-1S_CR_000006	11/02/2012 19:15	TRUE	1.017	0	0	0	51.3	24.2	352	5.7	7.8	2.9	
TPM-1S_CR_000006	11/02/2012 19:30	TRUE	1.017	0	0	0	53.5	24.2	356	5.3	7.5	2.5	
TPM-1S_CR_000006	11/02/2012 19:45	TRUE	1.017	0	0	0	50.5	24.3	349	5.9	7.9	3.4	
TPM-1S_CR_000006	11/02/2012 20:00	TRUE	1.018	0	0	0	52	24.4	349	5.6	7.4	2.9	
TPM-1S_CR_000006	11/02/2012 20:15	TRUE	1.018	0	0	0	51.2	24.2	357	5.5	8.1	3.3	
TPM-1S_CR_000006	11/02/2012 20:30	TRUE	1.018	0	0	0	46.1	24.1	5	5.8	7.6	3.4	
TPM-1S_CR_000006	11/02/2012 20:45	TRUE	1.018	0	0	0	46.6	24.1	8	6.1	8.2	3.1	
TPM-1S_CR_000006	11/02/2012 21:00	TRUE	1.018	0	0	0	50.5	23.8	9	5.9	8.2	2.6	
TPM-1S_CR_000006	11/02/2012 21:15	TRUE	1.018	0	0	0	52.7	23.9	359	5.8	7.8	2.7	
TPM-1S_CR_000006	11/02/2012 21:30	TRUE	1.018	0	0	0	55.1	23.5	6	5.2	6.7	3.2	
TPM-1S_CR_000006	11/02/2012 21:45	TRUE	1.018	0	0	0	51.8	23.4	6	6.8	11.9	3.5	
TPM-1S_CR_000006	11/02/2012 22:00	TRUE	1.018	0	0	0	57.6	22.8	21	9	13.2	5.1	
TPM-1S_CR_000006	11/02/2012 22:15	TRUE	1.018	0	0	0	50.6	23.6	33	8.7	11.6	4.7	
TPM-1S_CR_000006	11/02/2012 22:30	TRUE	1.019	0	0	0	50.8	23.5	38	7.2	9.6	5	
TPM-1S_CR_000006	11/02/2012 22:45	TRUE	1.019	0	0	0	50.9	23.4	35	7	9.5	4.6	
TPM-1S_CR_000006	11/02/2012 23:00	TRUE	1.019	0	0	0	47.7	23.6	16	5.5	9.1	0.7	
TPM-1S_CR_000006	11/02/2012 23:15	TRUE	1.019	0	0	0	61.9	23.1	285	3.5	5.5	1.4	
TPM-1S_CR_000006	11/02/2012 23:30	TRUE	1.019	0	0	0	66.3	21.3	259	3.1	4.3	1.9	
TPM-1S_CR_000006	11/02/2012 23:45	TRUE	1.019	0	0	0	68.7	21.3	291	3.1	4.1	1.9	
TPM-1S_CR_000006	11/03/2012 0:00	TRUE	1.019	0	0	0	63.3	21	306	3	4.3	1.8	
TPM-1S_CR_000006	11/03/2012 0:15	TRUE	1.018	0	0	0	66.2	21.1	310	3.4	4.7	2.6	
TPM-1S_CR_000006	11/03/2012 0:30	TRUE	1.018	0	0	0	65.7	21.1	324	3.6	4.7	2.5	
TPM-1S_CR_000006	11/03/2012 0:45	TRUE	1.019	0	0	0	61.8	21.1	333	3.8	5.3	1.5	
TPM-1S_CR_000006	11/03/2012 1:00	TRUE	1.018	0	0	0	58.9	21.2	334	3.6	4.9	2	
TPM-1S_CR_000006	11/03/2012 1:15	TRUE	1.018	0	0	0	58.3	21.2	335	3.8	5.2	1.9	
TPM-1S_CR_000006	11/03/2012 1:30	TRUE	1.018	0	0	0	63.3	21.1	334	3.3	4.8	1.2	
TPM-1S_CR_000006	11/03/2012 1:45	TRUE	1.018	0	0	0	60.4	20.9	321	3.8	4.8	2.4	
TPM-1S_CR_000006	11/03/2012 2:00	TRUE	1.018	0	0	0	63.5	20.5	326	4.4	5.4	2.4	
TPM-1S_CR_000006	11/03/2012 2:15	TRUE	1.018	0	0	0	67.5	20	326	4.8	6.1	3	
TPM-1S_CR_000006	11/03/2012 2:30	TRUE	1.018	0	0	0	66.3	19.7	335	4.7	6.5	2.7	
TPM-1S_CR_000006	11/03/2012 2:45	TRUE	1.018	0	0	0	63.8	19.6	342	4.9	6.6	2.4	
TPM-1S_CR_000006	11/03/2012 3:00	TRUE	1.018	0	0	0	66.4	19.4	351	5.6	7.2	3.1	
TPM-1S_CR_000006	11/03/2012 3:15	TRUE	1.018	0	0	0	66.9	19.7	345	6.2	8	3.1	
TPM-1S_CR_000006	11/03/2012 3:30	TRUE	1.018	0	0	0	64.2	19.5	355	5.8	8.4	2.8	
TPM-1S_CR_000006	11/03/2012 3:45	TRUE	1.018	0	0	0	67.3	19.7	346	4.2	5.8	2.3	
TPM-1S_CR_000006	11/03/2012 4:00	TRUE	1.017	0	0	0	67.6	20.2	340	4.1	5.4	2.5	
TPM-1S_CR_000006	11/03/2012 4:15	TRUE	1.018	0	0	0	68	20.5	318	4.3	5.3	1.9	
TPM-1S_CR_000006	11/03/2012 4:30	TRUE	1.018	0	0	0	67.4	19.5	336	4.7	6.5	2.1	
TPM-1S_CR_000006	11/03/2012 4:45	TRUE	1.018	0	0	0	67.4	19.2	327	5.2	7.5	2.3	
TPM-1S_CR_000006	11/03/2012 5:00	TRUE	1.018	0	0	0	68.2	18.6	337	5.8	8.4	2.5	
TPM-1S_CR_000006	11/03/2012 5:15	TRUE	1.018	0	0	0	72.8	18.6	348	6.2	9.5	2.6	
TPM-1S_CR_000006	11/03/2012 5:30	TRUE	1.018	0	0	0	74.1	18.9	351	5.8	8.7	3	
TPM-1S_CR_000006	11/03/2012 5:45	TRUE	1.018	0	0	0	78.2	18.9	0	7.4	10.6	3.4	
TPM-1S_CR_000006	11/03/2012 6:00	TRUE	1.018	0	0	0	80.8	18.9	358	7.5	10.2	4.1	
TPM-1S_CR_000006	11/03/2012 6:15	TRUE	1.019	0	0	0	79.7	18.8	0	7.6	11.6	3.9	
TPM-1S_CR_000006	11/03/2012 6:30	TRUE	1.019	0	0.74	0	77	18.8	1	8.4	11.7	4.2	
TPM-1S_CR_000006	11/03/2012 6:45	TRUE	1.019	0	4.069	0	73.8	18.9	5	9	12	4.2	
TPM-1S_CR_000006	11/03/2012 7:00	TRUE	1.019	0	10.66	0	71.1	19.2	356	9.3	13.7	5	
TPM-1S_CR_000006	11/03/2012 7:15	TRUE	1.019	0	51.25	0	71.5	19.1	352	10	13.5	5.5	
TPM-1S_CR_000006	11/03/2012 7:30	TRUE	1.019	0	132.5	0	76.5	18.8	352	9.8	12.6	6.3	
TPM-1S_CR_000006	11/03/2012 7:45	TRUE	1.02	0	181.1	0	77.2	18.8	355	9.2	12.3	4.3	
TPM-1S_CR_000006	11/03/2012 8:00	TRUE	1.02	0	230.2	0	76.1	19.3	357	9.2	12.7	5.1	
TPM-1S_CR_000006	11/03/2012 8:15	TRUE	1.02	0	279.9	0	66.8	20.2	3	9.5	13.8	5	
TPM-1S_CR_000006	11/03/2012 8:30	TRUE	1.02	0	329.6	0	63.6	20.6	357	8.7	12.1	4.6	
TPM-1S_CR_000006	11/03/2012 8:45	TRUE	1.02	0	378.6	0	60.5	20.9	358	8.6	11	4.2	
TPM-1S_CR_000006	11/03/2012 9:00	TRUE	1.02	0	425.6	0	58.9	21.4	354	7.6	11.3	3.8	
TPM-1S_CR_000006	11/03/2012 9:15	TRUE	1.02	0	470.9	0	61.2	22	352	8.2	11.7	3.3	
TPM-1S_CR_000006	11/03/2012 9:30	TRUE	1.02	0	514.1	0	54.1	22.5	355	8.5	12.2	4.5	
TPM-1S_CR_000006	11/03/2012 9:45	TRUE	1.02	0	555.5	0	50.5	23.1	357	9.2	12.4	5.3	
TPM-1S_CR_000006	11/03/2012 10:00	TRUE	1.02	0	593.3	0	49	23.5	358	9.4	13.3	5.4	
TPM-1S_CR_000006	11/03/2012 10:15	TRUE	1.02	0	626.8	0	51.2	23.9	1	7.3	12.3	2.7	
TPM-1S_CR_000006	11/03/2012 10:30	TRUE	1.02	0	656.6	0	47.5	24.3	13	7	13	2.8	
TPM-1S_CR_000006	11/03/2012 10:45	TRUE	1.02	0	684.7	0	47.1	24.8	27	8	13.6	2.8	
TPM-1S_CR_000006	11/03/2012 11:00	TRUE	1.02	0	708.8	0	44.6	24.7	43	8.9	14.8	4.8	
TPM-1S_CR_000006	11/03/2012 11:15	TRUE	1.02	0	727.4	0	46.5	24.7	57	7.4	10.6	4.9	
TPM-1S_CR_000006	11/03/2012 11:30	TRUE	1.02	0	742.5	0	50.5	24.4	82	7.3	10.2	4.1	
TPM-1S_CR_000006	11/03/2012 11:45	TRUE	1.02	0	754.5	0	49.3	24.4	73	8.2	11.3	4.9	
TPM-1S_CR_000006	11/03/2012 12:00	TRUE	1.02	0	764.2	0	50.1	24	78	7.8	11	4.2	
TPM-1S_CR_000006	11/03/2012 12:15	TRUE	1.02	0	766	0	50.1	24	79	8	11.1	4.8	
TPM-1S_CR_000006	11/03/2012 12:30	TRUE	1.02	0	764.7	0	52.5	24.4	78	8	10.4	4.9	
TPM-1S_CR_000006	11/03/2012 12:45	TRUE	1.02	0	758.4	0	48.6	24.5	74	8.5	11.2	5.6	
TPM-1S_CR_000006	11/03/2012 13:00	TRUE	1.019	0	748.9	0	49	24.6	79	8.6	12.7	6.2	
TPM-1S_CR_000006	11/03/2012 13:15	TRUE	1.019	0	734.1	0	42.2	24.6	76	7.9	10.8	4.9	
TPM-1S_CR_000006	11/03/2012 13:30	TRUE	1.019	0	715.8	0	42	24.8	83	8.3	11	5.5	
TPM-1S_CR_000006	11/03/2012 13:45	TRUE	1.019	0	693.3	0	45.3	24.8	84	7.5	10.4	5.4	
TPM-1S_CR_000006	11/03/2012 14:00	TRUE	1.019	0	666.2	0	42.5	24.9	73	7.3	9.5	4.2	

TPM-1S_CR_000006	11/03/2012 14:15	TRUE	1.019	0	636.7	0	43.5	25.1	73	8	11.4	5.4	
TPM-1S_CR_000006	11/03/2012 14:30	TRUE	1.018	0	602.2	0	35.9	25.1	77	8.1	10.9	5.3	
TPM-1S_CR_000006	11/03/2012 14:45	TRUE	1.018	0	565.2	0	43.3	25.2	86	7.6	10.6	4.7	
TPM-1S_CR_000006	11/03/2012 15:00	TRUE	1.018	0	525.4	0	44.2	25.2	92	8	10.4	5.3	
TPM-1S_CR_000006	11/03/2012 15:15	TRUE	1.018	0	482	0	46.2	25.2	91	7.7	10.4	4.8	
TPM-1S_CR_000006	11/03/2012 15:30	TRUE	1.018	0	436.1	0	45.2	25.2	86	7.8	10.3	4.8	
TPM-1S_CR_000006	11/03/2012 15:45	TRUE	1.018	0	389.8	0	46.1	25.2	92	7.2	10.4	3.9	
TPM-1S_CR_000006	11/03/2012 16:00	TRUE	1.018	0	339.1	0	47.5	25.2	91	7.2	10.1	4.5	
TPM-1S_CR_000006	11/03/2012 16:15	TRUE	1.018	0	287.9	0	49.2	25.4	91	8	11.3	4.6	
TPM-1S_CR_000006	11/03/2012 16:30	TRUE	1.018	0	238.3	0	48.7	25.2	94	6.8	9.9	4.1	
TPM-1S_CR_000006	11/03/2012 16:45	TRUE	1.018	0	187.8	0	51.2	25.1	94	6.7	9.5	3.3	
TPM-1S_CR_000006	11/03/2012 17:00	TRUE	1.018	0	138.2	0	49.1	25.1	89	6.4	10	3.8	
TPM-1S_CR_000006	11/03/2012 17:15	TRUE	1.018	0	87.6	0	51	25	86	5.8	8.1	3.9	
TPM-1S_CR_000006	11/03/2012 17:30	TRUE	1.018	0	38.29	0	51.7	24.9	86	5.8	8	3.8	
TPM-1S_CR_000006	11/03/2012 17:45	TRUE	1.018	0	9.34	0	55.4	24.8	90	5	7.2	2.9	
TPM-1S_CR_000006	11/03/2012 18:00	TRUE	1.018	0	1.309	0	59.4	24.6	93	4.5	6.4	2.9	
TPM-1S_CR_000006	11/03/2012 18:15	TRUE	1.018	0	0.03	0	57	24.5	78	4.4	6.5	2.6	
TPM-1S_CR_000006	11/03/2012 18:30	TRUE	1.018	0	0	0	59.4	24.4	80	4.9	7.6	3.2	
TPM-1S_CR_000006	11/03/2012 18:45	TRUE	1.018	0	0	0	63.4	24.5	82	4.3	6.6	2.6	
TPM-1S_CR_000006	11/03/2012 19:00	TRUE	1.018	0	0	0	61.9	24.4	75	4.7	6.5	2.7	
TPM-1S_CR_000006	11/03/2012 19:15	TRUE	1.018	0	0	0	63.9	24.3	64	4.7	6.8	2.5	
TPM-1S_CR_000006	11/03/2012 19:30	TRUE	1.019	0	0	0	63.7	24.5	60	5.1	6.8	3.1	
TPM-1S_CR_000006	11/03/2012 19:45	TRUE	1.019	0	0	0	58.8	24.5	61	5.1	7	3.4	
TPM-1S_CR_000006	11/03/2012 20:00	TRUE	1.019	0	0	0	58.7	24.5	60	5.3	7.8	3.1	
TPM-1S_CR_000006	11/03/2012 20:15	TRUE	1.019	0	0	0	58.7	24.6	62	4.5	6.3	2.9	
TPM-1S_CR_000006	11/03/2012 20:30	TRUE	1.019	0	0	0	60.9	24.6	68	4.1	6	2.5	
TPM-1S_CR_000006	11/03/2012 20:45	TRUE	1.019	0	0	0	57.8	24.6	62	4.3	6.2	2	
TPM-1S_CR_000006	11/03/2012 21:00	TRUE	1.019	0	0	0	61.1	24.7	61	3.8	5.2	1.1	
TPM-1S_CR_000006	11/03/2012 21:15	TRUE	1.019	0	0	0	54.6	24.7	69	4	5.2	2.5	
TPM-1S_CR_000006	11/03/2012 21:30	TRUE	1.019	0	0	0	59.8	24.7	67	3.7	5	2.4	
TPM-1S_CR_000006	11/03/2012 21:45	TRUE	1.019	0	0	0	57.4	24.6	61	3.9	6	2.1	
TPM-1S_CR_000006	11/03/2012 22:00	TRUE	1.02	0	0	0	58.2	24.7	3	2.5	4.6	0.6	
TPM-1S_CR_000006	11/03/2012 22:15	TRUE	1.019	0	0	0	71.5	24.4	333	3.6	5.6	1	
TPM-1S_CR_000006	11/03/2012 22:30	TRUE	1.019	0	0	0	74.6	23.2	331	3.9	5	1.8	
TPM-1S_CR_000006	11/03/2012 22:45	TRUE	1.019	0	0	0	75.9	23.1	326	3.5	4.6	2.1	
TPM-1S_CR_000006	11/03/2012 23:00	TRUE	1.019	0	0	0	76.6	23.2	315	3.4	4.6	2.1	
TPM-1S_CR_000006	11/03/2012 23:15	TRUE	1.019	0	0	0	76.4	22.9	284	3	3.8	1.2	
TPM-1S_CR_000006	11/03/2012 23:30	TRUE	1.019	0	0	0	76.9	22.7	314	3	4.1	2	
TPM-1S_CR_000006	11/03/2012 23:45	TRUE	1.019	0	0	0	77.6	22.9	322	3.3	4.8	1.4	
TPM-1S_CR_000006	11/04/2012 0:00	TRUE	1.019	0	0	0	77.4	22.7	313	3.4	4.2	2.6	
TPM-1S_CR_000006	11/04/2012 0:15	TRUE	1.019	0	0	0	77.8	22.5	320	4	4.8	2.7	
TPM-1S_CR_000006	11/04/2012 0:30	TRUE	1.019	0	0	0	77.3	22.2	326	3.7	4.6	2.1	
TPM-1S_CR_000006	11/04/2012 0:45	TRUE	1.019	0	0	0	75.6	22.3	316	3.8	4.7	2.6	
TPM-1S_CR_000006	11/04/2012 1:00	TRUE	1.019	0	0	0	75.5	21.8	318	3.6	4.5	2.4	
TPM-1S_CR_000006	11/04/2012 1:15	TRUE	1.019	0	0	0	75.3	21.6	318	3.5	4.4	2.2	
TPM-1S_CR_000006	11/04/2012 1:30	TRUE	1.019	0	0	0	74	21.6	328	3.7	4.6	2	
TPM-1S_CR_000006	11/04/2012 1:45	TRUE	1.019	0	0	0	73.7	21.6	325	3.8	5	2	
TPM-1S_CR_000006	11/04/2012 2:00	TRUE	1.019	0	0	0	72.4	21.7	328	3.7	5.2	2	
TPM-1S_CR_000006	11/04/2012 2:15	TRUE	1.019	0	0	0	71	21.6	330	4.8	6.5	2.3	
TPM-1S_CR_000006	11/04/2012 2:30	TRUE	1.019	0	0	0	68.6	21.3	342	5	6.4	2.2	
TPM-1S_CR_000006	11/04/2012 2:45	TRUE	1.019	0	0	0	68.4	21.3	339	5.7	8.4	2.6	
TPM-1S_CR_000006	11/04/2012 3:00	TRUE	1.018	0	0	0	69.2	21	336	5.9	7.5	2.7	
TPM-1S_CR_000006	11/04/2012 3:15	TRUE	1.018	0	0	0	70.9	20.5	348	6.6	8.8	3.9	
TPM-1S_CR_000006	11/04/2012 3:30	TRUE	1.018	0	0	0	72	20.7	349	6.5	8.7	2.7	
TPM-1S_CR_000006	11/04/2012 3:45	TRUE	1.018	0	0	0	69.2	20.8	350	7	9.1	2.7	
TPM-1S_CR_000006	11/04/2012 4:00	TRUE	1.018	0	0	0	72.3	20.8	354	5.7	7.4	3.4	
TPM-1S_CR_000006	11/04/2012 4:15	TRUE	1.018	0	0	0	73.1	21.1	353	5.9	8.1	3.9	
TPM-1S_CR_000006	11/04/2012 4:30	TRUE	1.018	0	0	0	70.4	20.8	344	6.1	8.2	3.1	
TPM-1S_CR_000006	11/04/2012 4:45	TRUE	1.018	0	0	0	74.1	20.7	344	6.1	8.5	3	
TPM-1S_CR_000006	11/04/2012 5:00	TRUE	1.018	0	0	0	75	20.8	351	7	9.1	3.5	
TPM-1S_CR_000006	11/04/2012 5:15	TRUE	1.018	0	0	0	74.4	20.7	356	6.9	9	3.6	
TPM-1S_CR_000006	11/04/2012 5:30	TRUE	1.018	0	0	0	72.6	20.9	350	6.8	8.6	3.8	
TPM-1S_CR_000006	11/04/2012 5:45	TRUE	1.018	0	0	0	71.6	20.8	354	6.3	8.6	3.8	
TPM-1S_CR_000006	11/04/2012 6:00	TRUE	1.018	0	0	0	74.2	20.7	350	5.5	7.7	2.2	
TPM-1S_CR_000006	11/04/2012 6:15	TRUE	1.019	0	0	0	73.4	20.8	351	6.8	8.4	3.8	
TPM-1S_CR_000006	11/04/2012 6:30	TRUE	1.019	0	1.14	0	73.4	20.9	354	6.8	9.5	3.9	
TPM-1S_CR_000006	11/04/2012 6:45	TRUE	1.019	0	8.31	0	71.2	21.1	358	7	9.1	3.7	
TPM-1S_CR_000006	11/04/2012 7:00	TRUE	1.019	0	34.48	0	69.6	21.2	3	6.5	9.4	2.9	
TPM-1S_CR_000006	11/04/2012 7:15	TRUE	1.019	0	70.74	0	67.8	21.3	6	6.4	9.2	3.8	
TPM-1S_CR_000006	11/04/2012 7:30	TRUE	1.019	0	93	0	65.5	21.5	355	7	9.5	3.9	
TPM-1S_CR_000006	11/04/2012 7:45	TRUE	1.019	0	161.4	0	66.1	21.8	353	6.6	8.7	3.9	
TPM-1S_CR_000006	11/04/2012 8:00	TRUE	1.019	0	216.5	0	68.1	22	351	7.3	9.7	3.6	
TPM-1S_CR_000006	11/04/2012 8:15	TRUE	1.02	0	273.3	0	67	22.4	350	6.9	8.7	3.3	
TPM-1S_CR_000006	11/04/2012 8:30	TRUE	1.02	0	301.9	0	65	22.8	346	6.2	8.7	2.9	
TPM-1S_CR_000006	11/04/2012 8:45	TRUE	1.02	0	363.4	0	66.1	23	354	5.2	7.6	2	
TPM-1S_CR_000006	11/04/2012 9:00	TRUE	1.02	0	420.6	0	64.9	23.5	2	6.7	9.2	2.9	
TPM-1S_CR_000006	11/04/2012 9:15	TRUE	1.02	0	460.1	0	62.8	23.8	8	6.3	8.8	3.1	
TPM-1S_CR_000006	11/04/2012 9:30	TRUE	1.02	0	500.2	0	62.5	24.3	19	6	8.9	2.6	
TPM-1S_CR_000006	11/04/2012 9:45	TRUE	1.02	0	539.8	0	59.6	24.6	23	5.1	8	2.1	
TPM-1S_CR_000006	11/04/2012 10:00	TRUE	1.02	0	583	0	57	25.2	38	6.1	9.3	2.8	
TPM-1S_CR_000006	11/04/2012 10:15	TRUE	1.02	0	617.4	0	58	25	44	5.1	8.3	1.9	
TPM-1S_CR_000006	11/04/2012 10:30	TRUE	1.02	0	653.3	0	58	25.1	45	5.8	8.6	2.5	
TPM-1S_CR_000006	11/04/2012 10:45	TRUE	1.019	0	677.4	0	57.5	25.2	59	6.3	8.5	3.3	
TPM-1S_CR_000006	11/04/2012 11:00	TRUE	1.019	0	699.2	0	56.9	25.2	44	6.1	9.3	2.8	
TPM-1S_CR_000006	11/04/2012 11:15	TRUE	1.019	0	714.7	0	58.5	25.2	48	5.3	8.8	2.1	
TPM-1S_CR_000006	11/04/2012 11:30	TRUE	1.019	0	730.8	0	58.1	25.2	62	5.4	10.1	1.9	
TPM-1S_CR_000006	11/04/2012 11:45	TRUE	1.019	0	742.2	0	56	25.2	66	5.1	8	1.8	
TPM-1S_CR_000006	11/04/2012 12:00	TRUE	1.019	0	749.2	0	59.6	25.3	64	5.4	9.2	2	
TPM-1S_CR_000006	11/04/2012 12:15	TRUE	1.019	0	751.9	0	56	25.3	62	5.2	8.6	0.4	
TPM-1S_CR_000006	11/04/2012 12:30	TRUE	1.018	0	750.3	0	56.4	25.3	57	6.7	10.4	4.2	
TPM-1S_CR_000006	11/04/2012 12:45	TRUE	1.018	0	746.9	0	60.9	25.4	55	6.1	8.9	3.3	
TPM-1S_CR_000006	11/04/2012 13:00	TRUE	1.018	0	735.4	0	61.3	25.4	74	5.7	8.9	3.2	
TPM-1S_CR_000006	11/04/2012 13:15	TRUE	1.018	0	723.2	0	61.3	25.4	90	5.6	8.5	3.1	
TPM-1S_CR_000006	11/04/2012 13:30	TRUE	1.018	0	705.9	0	56.9	25.3	87	5.1	7.7	2	
TPM-1S_CR_000006	11/04/2012 13:45	TRUE	1.017	0	685	0	56.7	25.5	99	5	9.5	2.5	
TPM-1S_CR_000006	11/04/2012 14:00	TRUE	1.017	0	658.2	0	58	25.5	91	5.1	8.5	1.2	
TPM-1S_CR_000006	11/04/2012 14:15	TRUE	1.017	0	628.7	0	58	25.5	76	6.2	51.4	2.5	
TPM-1S_CR_000006	11/04/2012 14:30	TRUE	1.017	0	593	0.002	58.7	25.5	68	6.4	9.6	3.6	
TPM-1S_CR_000006	11/04/2012 14:45	TRUE	1.017	0	557.6	0	59.9	25.5	76	6.8	10.5	3.7	
TPM-1S_CR_000006	11/04/2012 15:00	TRUE	1.017	0	519.3	0	56.1	25.5	109	6.4	10.9	3.7	
TPM-1S_CR_000006	11/04/2012 15:15	TRUE	1.017	0	476.5	0	58.9	25.4	89	6.3	10.3	3.5	
TPM-1S_CR_000006	11/04/2012 15:30	TRUE	1.017	0	279.3	0	60	25.4	95	6.7	9.7	4	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 6771229

TPM-1S_CR_000006	11/04/2012 15:45	TRUE	1.017	0	357.8	0	58.2	25.2	98	6.3	11.1	2.8	
TPM-1S_CR_000006	11/04/2012 16:00	TRUE	1.017	0	332.6	0	58.3	25.3	93	7.2	10.7	4.1	
TPM-1S_CR_000006	11/04/2012 16:15	TRUE	1.016	0	268.4	0	60.2	25.4	90	8	11	4.5	
TPM-1S_CR_000006	11/04/2012 16:30	TRUE	1.016	0	226	0	60.7	25.3	98	8.2	12.2	5.4	
TPM-1S_CR_000006	11/04/2012 16:45	TRUE	1.016	0	179.1	0	60.1	25.1	93	8.1	10.9	5.4	
TPM-1S_CR_000006	11/04/2012 17:00	TRUE	1.016	0	131	0	60.3	25.1	97	7.6	10.4	4.7	
TPM-1S_CR_000006	11/04/2012 17:15	TRUE	1.016	0	81.1	0	60.6	25	107	7.6	10.4	5.1	
TPM-1S_CR_000006	11/04/2012 17:30	TRUE	1.016	0	34.56	0	62.1	24.9	111	7.4	10.6	5	
TPM-1S_CR_000006	11/04/2012 17:45	TRUE	1.016	0	7.397	0	62	24.7	111	7.7	10.4	5.7	
TPM-1S_CR_000006	11/04/2012 18:00	TRUE	1.016	0	0.809	0	62.6	24.6	110	7.4	9.9	4.3	
TPM-1S_CR_000006	11/04/2012 18:15	TRUE	1.016	0	0.003	0	64.4	24.4	110	6.5	9.1	4.2	
TPM-1S_CR_000006	11/04/2012 18:30	TRUE	1.017	0	0	0	64.8	24.4	111	6.4	8.5	4.1	
TPM-1S_CR_000006	11/04/2012 18:45	TRUE	1.016	0	0	0	64.6	24.3	110	6.3	9	4.3	
TPM-1S_CR_000006	11/04/2012 19:00	TRUE	1.017	0	0	0	66.2	24.2	115	5.8	8	3.5	
TPM-1S_CR_000006	11/04/2012 19:15	TRUE	1.017	0	0	0	66.6	24.2	115	5.8	8.4	3.7	
TPM-1S_CR_000006	11/04/2012 19:30	TRUE	1.017	0	0	0	66.5	24.3	121	5.5	7.4	3.6	
TPM-1S_CR_000006	11/04/2012 19:45	TRUE	1.017	0	0	0	65	24.3	115	5	7	3	
TPM-1S_CR_000006	11/04/2012 20:00	TRUE	1.017	0	0	0	64.5	24.2	112	4.8	6.8	3.1	
TPM-1S_CR_000006	11/04/2012 20:15	TRUE	1.017	0	0	0	68.2	24.3	119	5.4	7.2	3.6	
TPM-1S_CR_000006	11/04/2012 20:30	TRUE	1.017	0	0	0	65.9	24.1	133	5.3	7.6	3.6	
TPM-1S_CR_000006	11/04/2012 20:45	TRUE	1.017	0	0	0	67.9	24.2	130	4.8	6.8	2.9	
TPM-1S_CR_000006	11/04/2012 21:00	TRUE	1.017	0	0	0	69.6	24.1	138	5.3	7.4	3.4	
TPM-1S_CR_000006	11/04/2012 21:15	TRUE	1.017	0	0	0	66.2	24	138	5	7	3.3	
TPM-1S_CR_000006	11/04/2012 21:30	TRUE	1.017	0	0	0	65.9	24	138	5.3	7.5	3.6	
TPM-1S_CR_000006	11/04/2012 21:45	TRUE	1.017	0	0	0	67.9	24	133	5.3	7.5	3.1	
TPM-1S_CR_000006	11/04/2012 22:00	TRUE	1.017	0	0	0	66.7	23.9	140	5.4	7.2	3.4	
TPM-1S_CR_000006	11/04/2012 22:15	TRUE	1.017	0	0	0	69.4	24.1	144	5.5	7.4	3.6	
TPM-1S_CR_000006	11/04/2012 22:30	TRUE	1.017	0	0	0	68.3	24.1	157	5.5	7.6	3	
TPM-1S_CR_000006	11/04/2012 22:45	TRUE	1.017	0	0	0	67.2	24.1	158	4.1	6.3	1.9	
TPM-1S_CR_000006	11/04/2012 23:00	TRUE	1.017	0	0	0	62.9	24.1	140	3.4	5.2	2.1	
TPM-1S_CR_000006	11/04/2012 23:15	TRUE	1.017	0	0	0	65.5	24.2	144	3.6	5.6	1.4	
TPM-1S_CR_000006	11/04/2012 23:30	TRUE	1.017	0	0	0	61.3	24.1	123	2.2	4	0.2	
TPM-1S_CR_000006	11/04/2012 23:45	TRUE	1.017	0	0	0	60.6	23.9	18	3.5	5.5	0.6	
TPM-1S_CR_000006	11/05/2012 0:00	TRUE	1.017	0	0	0	72.7	23.7	316	4.1	5.2	3.2	
TPM-1S_CR_000006	11/05/2012 0:15	TRUE	1.017	0	0	0	75.1	23.1	322	4.8	7.1	2.5	
TPM-1S_CR_000006	11/05/2012 0:30	TRUE	1.017	0	0	0	78	22.3	323	4.7	5.8	2.7	
TPM-1S_CR_000006	11/05/2012 0:45	TRUE	1.016	0	0	0	78.4	22.2	327	5	6.6	2.8	
TPM-1S_CR_000006	11/05/2012 1:00	TRUE	1.016	0	0	0	78.6	22	327	6.5	8.6	3.6	
TPM-1S_CR_000006	11/05/2012 1:15	TRUE	1.016	0	0	0	80	21.8	334	5.8	7.6	2.3	
TPM-1S_CR_000006	11/05/2012 1:30	TRUE	1.016	0	0	0	79.8	21.9	332	6.5	9.1	2.1	
TPM-1S_CR_000006	11/05/2012 1:45	TRUE	1.016	0	0	0	77.3	21.6	328	7	9.3	4.1	
TPM-1S_CR_000006	11/05/2012 2:00	TRUE	1.017	0	0	0	78.4	21.7	326	7.3	9.3	4.4	
TPM-1S_CR_000006	11/05/2012 2:15	TRUE	1.016	0	0	0	78.1	21.5	323	5.7	7.7	3.8	
TPM-1S_CR_000006	11/05/2012 2:30	TRUE	1.016	0	0	0	78	21.7	325	5.9	7.8	4.2	
TPM-1S_CR_000006	11/05/2012 2:45	TRUE	1.016	0	0	0	78.8	21.5	327	5.9	7.9	2.9	
TPM-1S_CR_000006	11/05/2012 3:00	TRUE	1.016	0	0	0	77.7	21.5	331	7	9	3.6	
TPM-1S_CR_000006	11/05/2012 3:15	TRUE	1.016	0	0	0	79.9	21.4	334	6.9	9.3	3.8	
TPM-1S_CR_000006	11/05/2012 3:30	TRUE	1.015	0	0	0	78.1	21.6	342	6.4	8.6	2.9	
TPM-1S_CR_000006	11/05/2012 3:45	TRUE	1.015	0	0	0	76.4	21.8	341	5.6	7.9	2.5	
TPM-1S_CR_000006	11/05/2012 4:00	TRUE	1.015	0	0	0	76.5	21.9	332	6.3	9	3.1	
TPM-1S_CR_000006	11/05/2012 4:15	TRUE	1.016	0	0	0	79.1	21.7	333	5.9	8.2	3.2	
TPM-1S_CR_000006	11/05/2012 4:30	TRUE	1.015	0	0	0	80.2	21.7	333	5.5	7.9	2.3	
TPM-1S_CR_000006	11/05/2012 4:45	TRUE	1.015	0	0	0	81.4	21.6	340	5.2	8	1.4	
TPM-1S_CR_000006	11/05/2012 5:00	TRUE	1.015	0	0	0	81.4	21.8	334	6.3	8.8	2.3	
TPM-1S_CR_000006	11/05/2012 5:15	TRUE	1.015	0	0	0.001	81	21.5	334	5.9	16.1	3.3	
TPM-1S_CR_000006	11/05/2012 5:30	TRUE	1.016	0	0	0.002	80	21.4	344	6.4	10	2.8	
TPM-1S_CR_000006	11/05/2012 5:45	TRUE	1.015	0	0	0.001	80.5	21.5	348	6.1	8.1	3.1	
TPM-1S_CR_000006	11/05/2012 6:00	TRUE	1.016	0	0	0	80	21.6	345	6.9	8.9	3.6	
TPM-1S_CR_000006	11/05/2012 6:15	TRUE	1.016	0	0	0	78.7	21.7	341	8.9	13.4	4.2	
TPM-1S_CR_000006	11/05/2012 6:30	TRUE	1.016	0	0.596	0	75	21.5	339	7.2	10.6	4.2	
TPM-1S_CR_000006	11/05/2012 6:45	TRUE	1.016	0	2.792	0	72.1	21.6	343	6.8	9.3	3.3	
TPM-1S_CR_000006	11/05/2012 7:00	TRUE	1.016	0	9.05	0	72.1	21.6	343	6.7	9.4	3.5	
TPM-1S_CR_000006	11/05/2012 7:15	TRUE	1.017	0	21.36	0	74	21.8	339	5.3	7.2	2.1	
TPM-1S_CR_000006	11/05/2012 7:30	TRUE	1.016	0	45.9	0	74.4	21.9	351	5.9	8.3	3.2	
TPM-1S_CR_000006	11/05/2012 7:45	TRUE	1.016	0	90.1	0	71.7	22	343	6.9	9.2	3.8	
TPM-1S_CR_000006	11/05/2012 8:00	TRUE	1.016	0	94.2	0	75	22.1	344	6.1	8	3.3	
TPM-1S_CR_000006	11/05/2012 8:15	TRUE	1.016	0	150.4	0	74.2	22.1	344	6	7.8	3.5	
TPM-1S_CR_000006	11/05/2012 8:30	TRUE	1.017	0	277.5	0	73.3	22.3	347	7.1	10.1	3.4	
TPM-1S_CR_000006	11/05/2012 8:45	TRUE	1.016	0	239.8	0	70.5	22.6	351	7.8	9.7	4.9	
TPM-1S_CR_000006	11/05/2012 9:00	TRUE	1.016	0	222.6	0	67.6	23.3	343	8	10.6	4.2	
TPM-1S_CR_000006	11/05/2012 9:15	TRUE	1.017	0	316.1	0	61.6	23.3	351	8	10.6	5.3	
TPM-1S_CR_000006	11/05/2012 9:30	TRUE	1.017	0	463.5	0	66.3	23.7	355	7.7	10.3	4	
TPM-1S_CR_000006	11/05/2012 9:45	TRUE	1.017	0	440	0	64	24	1	7.3	10.5	4	
TPM-1S_CR_000006	11/05/2012 10:00	TRUE	1.017	0	531.7	0	61	24.4	358	4.9	7.8	2	
TPM-1S_CR_000006	11/05/2012 10:15	TRUE	1.016	0	678.9	0	57.3	24.9	2	4.2	8.4	0.9	
TPM-1S_CR_000006	11/05/2012 10:30	TRUE	1.016	0	395.5	0	54.4	25.9	331	6.2	10.8	2.3	
TPM-1S_CR_000006	11/05/2012 10:45	TRUE	1.016	0	336.2	0	52.2	25.1	353	5.2	8.8	1.7	
TPM-1S_CR_000006	11/05/2012 11:00	TRUE	1.016	0	486.8	0	55.9	25	336	5	7.9	1.6	
TPM-1S_CR_000006	11/05/2012 11:15	TRUE	1.016	0	685.4	0	57.1	25.3	341	6.5	10.8	2.9	
TPM-1S_CR_000006	11/05/2012 11:30	TRUE	1.016	0	767.1	0	53.9	25.3	343	5.3	9.9	0.7	
TPM-1S_CR_000006	11/05/2012 11:45	TRUE	1.016	0	338.7	0	50.9	25.7	319	4.9	8	1.5	
TPM-1S_CR_000006	11/05/2012 12:00	TRUE	1.016	0	570.5	0	53.3	25.5	332	5.2	8.5	1.5	
TPM-1S_CR_000006	11/05/2012 12:15	TRUE	1.015	0	517.6	0	53.5	25.5	327	4.8	8.6	1.3	
TPM-1S_CR_000006	11/05/2012 12:30	TRUE	1.015	0	579.1	0	51.1	25.6	1	4.6	9	1.2	
TPM-1S_CR_000006	11/05/2012 12:45	TRUE	1.015	0	400.7	0	54.6	26	348	4.5	12.8	1.6	
TPM-1S_CR_000006	11/05/2012 13:00	TRUE	1.015	0	646.4	0	53.5	26	352	5.8	11.5	1.4	
TPM-1S_CR_000006	11/05/2012 13:15	TRUE	1.015	0	667.8	0	53.6	26.2	17	4.3	9	0.6	
TPM-1S_CR_000006	11/05/2012 13:30	TRUE	1.014	0	437.2	0	49.1	26.1	42	3.1	6.5	0.7	
TPM-1S_CR_000006	11/05/2012 13:45	TRUE	1.014	0	444	0	49.3	26.1	51	4.7	9	0.5	
TPM-1S_CR_000006	11/05/2012 14:00	TRUE	1.014	0	413.4	0	56.6	25.6	28	3.3	9.4	0.4	
TPM-1S_CR_000006	11/05/2012 14:15	TRUE	1.014	0	373.2	0	51.6	26.1	33	3.7	6.5	0.2	
TPM-1S_CR_000006	11/05/2012 14:30	TRUE	1.014	0	382.5	0	58.2	25.7	31	3.3	7.6	0.4	
TPM-1S_CR_000006	11/05/2012 14:45	TRUE	1.014	0	361.8	0	59.3	25.8	93	5	9.8	0.5	
TPM-1S_CR_000006	11/05/2012 15:00	TRUE	1.014	0	314.7	0	58.6	25.5	93	7.4	9.9	4.9	
TPM-1S_CR_000006	11/05/2012 15:15	TRUE	1.014	0	196.6	0	59.9	25.2	89	6.3	9.1	4	
TPM-1S_CR_000006	11/05/2012 15:30	TRUE	1.014	0	149.4	0	60	25.2	94	5.7	8.2	3.4	
TPM-1S_CR_000006	11/05/2012 15:45	TRUE	1.014	0	121.2	0	61.7	25.1	105	5.9	8	3.4	
TPM-1S_CR_000006	11/05/2012 16:00	TRUE	1.014	0	103.7	0	60.1	24.8	97	5	7.2	2.8	
TPM-1S_CR_000006	11/05/2012 16:15	TRUE	1.014	0	75.48	0	61.1	24.9	83	4.6	6.7	2.9	
TPM-1S_CR_000006	11/05/2012 16:30	TRUE	1.014	0	53.1	0	56.7	24.9	99	3.9	5.6	2.1	
TPM-1S_CR_000006	11/05/2012 16:45	TRUE	1.014	0	37.53	0	55.4	25	116	3.5	5.3	1.5	
TPM-1S_CR_000006	11/05/2012 17:00	TRUE	1.014	0	25.63	0	57.3	25	151	4.4	6.3	2.4	

TPM-1S_CR_000006	11/05/2012 17:15	TRUE	1.014	0	16.58	0	56.6	24.9	143	3.9	6	1.9
TPM-1S_CR_000006	11/05/2012 17:30	TRUE	1.014	0	6.396	0	58.5	24.9	145	3.7	5.7	2.1
TPM-1S_CR_000006	11/05/2012 17:45	TRUE	1.014	0	1.123	0	57.7	24.8	139	2.1	4.1	0.6
TPM-1S_CR_000006	11/05/2012 18:00	TRUE	1.014	0	0.087	0	59.3	24.8	192	2.3	4.4	0.1
TPM-1S_CR_000006	11/05/2012 18:15	TRUE	1.014	0	0	0	60	24.7	205	3.3	5.4	0.5
TPM-1S_CR_000006	11/05/2012 18:30	TRUE	1.014	0	0	0	59.5	24.7	253	4.1	5.9	2.2
TPM-1S_CR_000006	11/05/2012 18:45	TRUE	1.015	0	0	0	58.4	24.7	273	4.4	6.2	3.2
TPM-1S_CR_000006	11/05/2012 19:00	TRUE	1.015	0	0	0	58.8	24.6	285	3.7	5.9	1.6
TPM-1S_CR_000006	11/05/2012 19:15	TRUE	1.015	0	0	0	60	24.5	298	3.7	4.7	2.5
TPM-1S_CR_000006	11/05/2012 19:30	TRUE	1.015	0	0	0	60.1	24.4	305	3.4	4.5	2.4
TPM-1S_CR_000006	11/05/2012 19:45	TRUE	1.015	0	0	0	64.4	24.2	321	4.1	5.4	2.6
TPM-1S_CR_000006	11/05/2012 20:00	TRUE	1.015	0	0	0	66.3	24.2	334	3.9	5.8	1.8
TPM-1S_CR_000006	11/05/2012 20:15	TRUE	1.015	0	0	0	64.2	24.2	350	4.9	6.4	2.4
TPM-1S_CR_000006	11/05/2012 20:30	TRUE	1.015	0	0	0	60.7	24.4	353	4	5.8	2.2
TPM-1S_CR_000006	11/05/2012 20:45	TRUE	1.015	0	0	0	58	24.4	356	3.1	4.4	1
TPM-1S_CR_000006	11/05/2012 21:00	TRUE	1.015	0	0	0	59.2	24.4	354	2.3	3.9	0.5
TPM-1S_CR_000006	11/05/2012 21:15	TRUE	1.015	0	0	0	61.5	24.5	16	2.5	4.6	0.6
TPM-1S_CR_000006	11/05/2012 21:30	TRUE	1.015	0	0	0	62.1	24.4	2	3.2	4.9	1.8
TPM-1S_CR_000006	11/05/2012 21:45	TRUE	1.015	0	0	0	60.1	24.4	328	3.1	4.7	1.7
TPM-1S_CR_000006	11/05/2012 22:00	TRUE	1.015	0	0	0	64.5	24.5	306	1.7	3.3	0.2
TPM-1S_CR_000006	11/05/2012 22:15	TRUE	1.015	0	0	0	67.5	24.2	275	3.3	4.4	2.3
TPM-1S_CR_000006	11/05/2012 22:30	TRUE	1.015	0	0	0	69.2	23.7	236	2.8	4.6	1.4
TPM-1S_CR_000006	11/05/2012 22:45	TRUE	1.015	0	0	0	70.9	23.7	236	3.9	6.2	2
TPM-1S_CR_000006	11/05/2012 23:00	TRUE	1.015	0	0	0	73.5	23.8	259	4.2	5.4	2.9
TPM-1S_CR_000006	11/05/2012 23:15	TRUE	1.014	0	0	0	71	23.3	291	4.3	6.3	2.7
TPM-1S_CR_000006	11/05/2012 23:30	TRUE	1.014	0	0	0	69.9	22.9	303	5.1	6.8	3
TPM-1S_CR_000006	11/05/2012 23:45	TRUE	1.014	0	0	0	71.5	22.6	308	4.9	6.4	3.4
TPM-1S_CR_000006	11/06/2012 0:00	TRUE	1.014	0	0	0	75.5	22.5	304	4.3	5.2	2.9
TPM-1S_CR_000006	11/06/2012 0:15	TRUE	1.014	0	0	0	74.6	22.3	312	3.1	4.9	1
TPM-1S_CR_000006	11/06/2012 0:30	TRUE	1.014	0	0	0	73	22.3	315	4.4	5.6	3.3
TPM-1S_CR_000006	11/06/2012 0:45	TRUE	1.014	0	0	0	70.4	22.6	324	4.7	6	2.3
TPM-1S_CR_000006	11/06/2012 1:00	TRUE	1.014	0	0	0	72.6	22.6	317	4.8	5.7	3.3
TPM-1S_CR_000006	11/06/2012 1:15	TRUE	1.014	0	0	0	73.6	22.4	326	4.2	5.7	2.2
TPM-1S_CR_000006	11/06/2012 1:30	TRUE	1.014	0	0	0	72.8	22.5	323	4.1	5.4	2.3
TPM-1S_CR_000006	11/06/2012 1:45	TRUE	1.014	0	0	0	71.8	22.8	330	4.8	6.8	1.6
TPM-1S_CR_000006	11/06/2012 2:00	TRUE	1.013	0	0	0	72.5	22.4	325	5.9	7.7	3.6
TPM-1S_CR_000006	11/06/2012 2:15	TRUE	1.013	0	0	0	73.7	22.5	322	4.6	6.1	2.5
TPM-1S_CR_000006	11/06/2012 2:30	TRUE	1.013	0	0	0	71.4	22.2	325	4.9	7.3	2
TPM-1S_CR_000006	11/06/2012 2:45	TRUE	1.013	0	0	0	72.4	22.1	319	4.1	5.3	2.1
TPM-1S_CR_000006	11/06/2012 3:00	TRUE	1.013	0	0	0	72.2	22.2	314	3.5	4.7	1.7
TPM-1S_CR_000006	11/06/2012 3:15	TRUE	1.013	0	0	0	69.5	22.3	306	4.1	5.6	2.4
TPM-1S_CR_000006	11/06/2012 3:30	TRUE	1.013	0	0	0	68.7	22.4	315	4.2	5.9	1.5
TPM-1S_CR_000006	11/06/2012 3:45	TRUE	1.013	0	0	0	72	22.4	327	4.8	6.3	3
TPM-1S_CR_000006	11/06/2012 4:00	TRUE	1.013	0	0	0	76.7	22.2	328	4.6	6	2.4
TPM-1S_CR_000006	11/06/2012 4:15	TRUE	1.012	0	0	0	75.9	22	323	4.7	6.5	2.4
TPM-1S_CR_000006	11/06/2012 4:30	TRUE	1.013	0	0	0	76.2	21.9	328	5.3	7	2.6
TPM-1S_CR_000006	11/06/2012 4:45	TRUE	1.013	0	0	0	78.2	21.8	331	4.8	6.5	2.2
TPM-1S_CR_000006	11/06/2012 5:00	TRUE	1.013	0	0	0	78.9	21.8	324	3.6	5.5	2
TPM-1S_CR_000006	11/06/2012 5:15	TRUE	1.013	0	0	0	78.8	21.8	317	2	3.6	0.1
TPM-1S_CR_000006	11/06/2012 5:30	TRUE	1.013	0	0	0	78	21.7	286	2.2	3.5	1
TPM-1S_CR_000006	11/06/2012 5:45	TRUE	1.013	0	0	0	76.2	21.8	308	2.5	3.7	0.8
TPM-1S_CR_000006	11/06/2012 6:00	TRUE	1.013	0	0	0	75.2	21.9	322	3.4	4.2	1.9
TPM-1S_CR_000006	11/06/2012 6:15	TRUE	1.013	0	0	0	78.2	22	312	3.7	4.6	2.9
TPM-1S_CR_000006	11/06/2012 6:30	TRUE	1.013	0	0.313	0	80.4	21.8	324	4.9	6	3.1
TPM-1S_CR_000006	11/06/2012 6:45	TRUE	1.013	0	2.875	0	82.5	21.3	334	6.1	8	2.5
TPM-1S_CR_000006	11/06/2012 7:00	TRUE	1.014	0	11.17	0	84.6	21.1	336	4.9	7.3	1.8
TPM-1S_CR_000006	11/06/2012 7:15	TRUE	1.014	0	33.02	0	85.5	21.2	343	5.3	7	2.3
TPM-1S_CR_000006	11/06/2012 7:30	TRUE	1.014	0	55.61	0	85.2	21.4	344	5.2	6.8	1.6
TPM-1S_CR_000006	11/06/2012 7:45	TRUE	1.014	0	75.42	0	83.8	21.4	338	5.4	7.5	2.1
TPM-1S_CR_000006	11/06/2012 8:00	TRUE	1.014	0	103.9	0	84.7	21.5	346	5.4	7.3	2.6
TPM-1S_CR_000006	11/06/2012 8:15	TRUE	1.014	0	62.47	0	82.9	21.6	357	5.5	7.7	3.1
TPM-1S_CR_000006	11/06/2012 8:30	TRUE	1.014	0	32.57	0	83.3	21.8	350	4.9	6.7	2.7
TPM-1S_CR_000006	11/06/2012 8:45	TRUE	1.014	0	55.68	0	81.6	21.8	340	3.9	6.3	1.8
TPM-1S_CR_000006	11/06/2012 9:00	TRUE	1.014	0	75.27	0	77	22.1	332	3.3	4.9	1.4
TPM-1S_CR_000006	11/06/2012 9:15	TRUE	1.014	0	72.54	0	70.4	22.7	316	1.7	2.8	0.6
TPM-1S_CR_000006	11/06/2012 9:30	TRUE	1.014	0	89.9	0	69.1	23.5	316	2.3	3.9	0.5
TPM-1S_CR_000006	11/06/2012 9:45	TRUE	1.014	0	110.3	0	67.7	23.8	286	2.4	3.9	0.6
TPM-1S_CR_000006	11/06/2012 10:00	TRUE	1.014	0	244.4	0	66.2	24.2	283	2.3	5.4	0.6
TPM-1S_CR_000006	11/06/2012 10:15	TRUE	1.014	0	350	0	62.9	24.8	253	2.6	4.8	0.6
TPM-1S_CR_000006	11/06/2012 10:30	TRUE	1.014	0	206.2	0	62.5	25.1	302	2.2	5.3	0.4
TPM-1S_CR_000006	11/06/2012 10:45	TRUE	1.014	0	601.3	0	63	25.6	283	4	7.2	1.4
TPM-1S_CR_000006	11/06/2012 11:00	TRUE	1.014	0	618	0	60.3	25.9	241	5.2	10.4	1.6
TPM-1S_CR_000006	11/06/2012 11:15	TRUE	1.014	0	275.4	0	60.3	26	209	6.6	11.6	2.3
TPM-1S_CR_000006	11/06/2012 11:30	TRUE	1.013	0	374	0	59.4	26.1	214	6.9	9.9	2.1
TPM-1S_CR_000006	11/06/2012 11:45	TRUE	1.013	0	322.6	0	59.4	26.1	214	7.5	10.4	3.9
TPM-1S_CR_000006	11/06/2012 12:00	TRUE	1.013	0	397.7	0	60.8	25.9	240	6.5	10.1	3.4
TPM-1S_CR_000006	11/06/2012 12:15	TRUE	1.013	0	341.7	0	60.5	26	252	6.7	9.9	3.3
TPM-1S_CR_000006	11/06/2012 12:30	TRUE	1.013	0	525.1	0	60.9	26.1	252	9.5	14.5	5.5
TPM-1S_CR_000006	11/06/2012 12:45	TRUE	1.012	0	462.7	0	61.8	26.4	239	9.5	13.6	5.7
TPM-1S_CR_000006	11/06/2012 13:00	TRUE	1.012	0	426.8	0	62.7	26.3	226	11	16.1	7.1
TPM-1S_CR_000006	11/06/2012 13:15	TRUE	1.012	0	403.1	0	59.7	26.3	241	10.2	15.3	2.5
TPM-1S_CR_000006	11/06/2012 13:30	TRUE	1.012	0	436.4	0	59.7	26.5	241	10.7	15.3	6.8
TPM-1S_CR_000006	11/06/2012 13:45	TRUE	1.011	0	299.7	0	58.5	26.5	233	11.9	16.7	7.8
TPM-1S_CR_000006	11/06/2012 14:00	TRUE	1.011	0	609.2	0	56.1	26.7	244	11	17.5	5.8
TPM-1S_CR_000006	11/06/2012 14:15	TRUE	1.011	0	690.6	0	52.7	27	241	12.5	17.8	7.1
TPM-1S_CR_000006	11/06/2012 14:30	TRUE	1.011	0	537.9	0	53.6	27	244	11.7	17.1	7.7
TPM-1S_CR_000006	11/06/2012 14:45	TRUE	1.011	0	433.1	0	53.5	27.2	252	11.8	18.2	6.1
TPM-1S_CR_000006	11/06/2012 15:00	TRUE	1.011	0	453.3	0	52.7	27.1	243	13.6	18.5	7.4
TPM-1S_CR_000006	11/06/2012 15:15	TRUE	1.01	0	402.4	0	52.6	27	247	13.4	21.9	8.2
TPM-1S_CR_000006	11/06/2012 15:30	TRUE	1.011	0	313	0	55.2	27	263	12	17.4	7.8
TPM-1S_CR_000006	11/06/2012 15:45	TRUE	1.011	0	300.8	0	52.2	27.3	253	13.1	18.5	8.2
TPM-1S_CR_000006	11/06/2012 16:00	TRUE	1.011	0	278.2	0	56.7	27	260	14.1	21	7.7
TPM-1S_CR_000006	11/06/2012 16:15	TRUE	1.011	0	249.1	0	50.6	27.2	269	14.4	21.4	9.6
TPM-1S_CR_000006	11/06/2012 16:30	TRUE	1.011	0	230.8	0	51.8	27	280	14.2	21.5	8.1
TPM-1S_CR_000006	11/06/2012 16:45	TRUE	1.011	0	171.3	0	54.8	26.8	276	13.7	18.6	8.6
TPM-1S_CR_000006	11/06/2012 17:00	TRUE	1.011	0	124.5	0	52.2	26.6	280	12.7	19.3	7.4
TPM-1S_CR_000006	11/06/2012 17:15	TRUE	1.011	0	74.22	0	53	26.5	274	10.9	15.5	7.2
TPM-1S_CR_000006	11/06/2012 17:30	TRUE	1.011	0	29.31	0	51.4	26.2	274	8.7	11.7	4.7
TPM-1S_CR_000006	11/06/2012 17:45	TRUE	1.011	0	6.648	0	55.8	25.8	279	7.5	11	4.9
TPM-1S_CR_000006	11/06/2012 18:00	TRUE	1.011	0	0.829	0	59.2	25.3	284	7.1	11.8	4.7
TPM-1S_CR_000006	11/06/2012 18:15	TRUE	1.011	0	0	0	61.5	24.9	283	6.9	9.7	4.8
TPM-1S_CR_000006	11/06/2012 18:30	TRUE	1.012	0	0	0	63.9	24.6	281	6.1	8.9	4.6

TPM-1S_CR_000006	11/06/2012 18:45	TRUE	1.012	0	0	0	65	24.2	274	6.5	9.2	4.5	
TPM-1S_CR_000006	11/06/2012 19:00	TRUE	1.012	0	0	0	68.4	24.4	270	6.1	9.1	4.2	
TPM-1S_CR_000006	11/06/2012 19:15	TRUE	1.012	0	0	0	69.3	24.1	272	5.8	8.1	3.5	
TPM-1S_CR_000006	11/06/2012 19:30	TRUE	1.012	0	0	0	70	24.1	275	6	8.7	3.2	
TPM-1S_CR_000006	11/06/2012 19:45	TRUE	1.012	0	0	0	71.3	24.1	270	6	8.1	4.2	
TPM-1S_CR_000006	11/06/2012 20:00	TRUE	1.012	0	0	0	71.7	24	268	6	8.5	3.2	
TPM-1S_CR_000006	11/06/2012 20:15	TRUE	1.012	0	0	0	72.9	23.9	268	6.1	8.7	3.6	
TPM-1S_CR_000006	11/06/2012 20:30	TRUE	1.012	0	0	0	74.1	23.8	259	6	8.2	3.9	
TPM-1S_CR_000006	11/06/2012 20:45	TRUE	1.012	0	0	0	75	23.6	248	6.4	9.3	4.2	
TPM-1S_CR_000006	11/06/2012 21:00	TRUE	1.012	0	0	0	76.4	23.6	250	5.5	8.3	3.4	
TPM-1S_CR_000006	11/06/2012 21:15	TRUE	1.012	0	0	0	78.4	23.7	250	5.6	7.7	2.9	
TPM-1S_CR_000006	11/06/2012 21:30	TRUE	1.012	0	0	0	80.2	23.5	248	5.1	7.7	3.3	
TPM-1S_CR_000006	11/06/2012 21:45	TRUE	1.012	0	0	0	82.2	23.4	258	6	8.7	3.7	
TPM-1S_CR_000006	11/06/2012 22:00	TRUE	1.012	0	0	0	82.5	23.1	266	5.7	8.2	3.6	
TPM-1S_CR_000006	11/06/2012 22:15	TRUE	1.012	0	0	0	82.6	23	258	6.5	8.8	4.1	
TPM-1S_CR_000006	11/06/2012 22:30	TRUE	1.012	0	0	0	83	22.9	240	6.5	9.2	4	
TPM-1S_CR_000006	11/06/2012 22:45	TRUE	1.012	0	0	0	83.3	22.8	231	6.6	8.7	3.9	
TPM-1S_CR_000006	11/06/2012 23:00	TRUE	1.012	0	0	0	84	22.9	235	7.3	10.2	5.1	
TPM-1S_CR_000006	11/06/2012 23:15	TRUE	1.012	0	0	0	82.9	22.8	236	7.3	11.4	5	
TPM-1S_CR_000006	11/06/2012 23:30	TRUE	1.012	0	0	0	83.2	22.9	246	6.4	9.6	3.1	
TPM-1S_CR_000006	11/06/2012 23:45	TRUE	1.012	0	0	0	83.4	22.8	251	6.6	9.9	4.1	
TPM-1S_CR_000006	11/07/2012 0:00	TRUE	1.012	0	0	0	83.6	22.7	260	5.7	8.7	3.5	
TPM-1S_CR_000006	11/07/2012 0:15	TRUE	1.012	0	0	0	83.2	22.6	262	5.2	7.8	3.1	
TPM-1S_CR_000006	11/07/2012 0:30	TRUE	1.012	0	0	0	82.9	22.6	257	5.8	8.2	3.6	
TPM-1S_CR_000006	11/07/2012 0:45	TRUE	1.012	0	0	0	82	22.6	274	6	8.2	4	
TPM-1S_CR_000006	11/07/2012 1:00	TRUE	1.011	0	0	0	82.4	22.5	278	6.5	8.7	4.8	
TPM-1S_CR_000006	11/07/2012 1:15	TRUE	1.012	0	0	0	82	22.5	280	6.3	8.9	4.2	
TPM-1S_CR_000006	11/07/2012 1:30	TRUE	1.011	0	0	0	80.4	22.7	286	6.1	10	4.1	
TPM-1S_CR_000006	11/07/2012 1:45	TRUE	1.011	0	0	0	80.1	22.7	291	5	6.9	3	
TPM-1S_CR_000006	11/07/2012 2:00	TRUE	1.011	0	0	0	81.1	22.6	294	6.1	8.6	4.4	
TPM-1S_CR_000006	11/07/2012 2:15	TRUE	1.011	0	0	0	83.7	22.5	286	8.2	14.1	5.5	
TPM-1S_CR_000006	11/07/2012 2:30	TRUE	1.011	0	0	0	84	22.1	256	8.5	12.1	5.4	
TPM-1S_CR_000006	11/07/2012 2:45	TRUE	1.011	0	0	0	84.2	21.9	224	7.1	10.5	4.9	
TPM-1S_CR_000006	11/07/2012 3:00	TRUE	1.011	0	0	0	79.3	21.7	263	7.4	11.6	3.6	
TPM-1S_CR_000006	11/07/2012 3:15	TRUE	1.01	0	0	0	78.7	21.6	236	6.7	9.5	4.4	
TPM-1S_CR_000006	11/07/2012 3:30	TRUE	1.01	0	0	0	76	21.8	287	6.8	10.3	4.4	
TPM-1S_CR_000006	11/07/2012 3:45	TRUE	1.011	0	0	0	79.1	21.6	290	6.5	9	3.7	
TPM-1S_CR_000006	11/07/2012 4:00	TRUE	1.011	0	0	0	82	21.3	294	6.9	9.9	4.9	
TPM-1S_CR_000006	11/07/2012 4:15	TRUE	1.011	0	0	0	82.2	21	289	6.1	8.7	4	
TPM-1S_CR_000006	11/07/2012 4:30	TRUE	1.011	0	0	0	83.7	20.9	293	6.4	8.9	4.6	
TPM-1S_CR_000006	11/07/2012 4:45	TRUE	1.011	0	0	0	84.2	20.7	305	7.2	9.7	5.1	
TPM-1S_CR_000006	11/07/2012 5:00	TRUE	1.011	0	0	0	85.3	20.7	311	7.9	10.7	5.3	
TPM-1S_CR_000006	11/07/2012 5:15	TRUE	1.011	0	0	0	85.4	20.6	317	8.2	10.8	6.2	
TPM-1S_CR_000006	11/07/2012 5:30	TRUE	1.011	0	0	0	86.7	20.7	322	9.4	12.7	6.3	
TPM-1S_CR_000006	11/07/2012 5:45	TRUE	1.012	0	0	0	87	20.6	337	10.6	15.7	5.7	
TPM-1S_CR_000006	11/07/2012 6:00	TRUE	1.012	0	0	0	84.8	20.4	346	10.5	15.1	5.7	
TPM-1S_CR_000006	11/07/2012 6:15	TRUE	1.012	0	0	0	83.2	20.2	343	9.3	12.9	4.4	
TPM-1S_CR_000006	11/07/2012 6:30	TRUE	1.012	0	0.26	0	79	20	340	9.8	13.6	4.2	
TPM-1S_CR_000006	11/07/2012 6:45	TRUE	1.012	0	2.995	0	75.9	20	341	8.4	12.5	4.3	
TPM-1S_CR_000006	11/07/2012 7:00	TRUE	1.013	0	17.01	0	73.9	19.8	339	8.2	11.6	4.4	
TPM-1S_CR_000006	11/07/2012 7:15	TRUE	1.013	0	32.77	0	75.6	19.7	338	9.6	12.5	5.3	
TPM-1S_CR_000006	11/07/2012 7:30	TRUE	1.013	0	45.44	0	75.1	19.8	337	9.6	13.3	4.9	
TPM-1S_CR_000006	11/07/2012 7:45	TRUE	1.013	0	66.63	0	73.4	19.7	340	8.7	12.6	3.9	
TPM-1S_CR_000006	11/07/2012 8:00	TRUE	1.013	0	82.5	0	70.3	19.7	340	8.4	11.7	4.2	
TPM-1S_CR_000006	11/07/2012 8:15	TRUE	1.014	0	253.2	0	71.6	19.5	338	9.7	15.8	4.8	
TPM-1S_CR_000006	11/07/2012 8:30	TRUE	1.014	0	293.8	0	67.7	20.1	339	11.1	17.2	5.9	
TPM-1S_CR_000006	11/07/2012 8:45	TRUE	1.014	0	148.8	0	68	20.5	340	11.3	15.8	4	
TPM-1S_CR_000006	11/07/2012 9:00	TRUE	1.014	0	335.3	0	66.8	20.6	353	13.1	18.7	8.2	
TPM-1S_CR_000006	11/07/2012 9:15	TRUE	1.014	0	371.7	0	65	20.8	339	12.4	19.1	6.4	
TPM-1S_CR_000006	11/07/2012 9:30	TRUE	1.014	0	351.8	0	62.6	21	346	12.7	19.4	5.8	
TPM-1S_CR_000006	11/07/2012 9:45	TRUE	1.014	0	73.22	0	62.8	21	335	13.6	19.8	7.9	
TPM-1S_CR_000006	11/07/2012 10:00	TRUE	1.014	0	67.09	0	57.4	21.3	330	13	20.1	4.4	
TPM-1S_CR_000006	11/07/2012 10:15	TRUE	1.014	0	272.1	0	57.6	21.5	342	13.9	19.9	7.7	
TPM-1S_CR_000006	11/07/2012 10:30	TRUE	1.014	0	277.6	0	56.1	21.5	343	13	21.1	6.7	
TPM-1S_CR_000006	11/07/2012 10:45	TRUE	1.014	0	205.5	0	61.3	21.3	333	14.8	21	7.4	
TPM-1S_CR_000006	11/07/2012 11:00	TRUE	1.014	0	98.7	0	60.2	21.4	338	12.5	17.4	6.1	
TPM-1S_CR_000006	11/07/2012 11:15	TRUE	1.014	0	496.4	0	60.2	21.4	338	11.7	19.5	5.3	
TPM-1S_CR_000006	11/07/2012 11:30	TRUE	1.014	0	172.2	0	56.8	21.5	341	12.1	17.5	7.3	
TPM-1S_CR_000006	11/07/2012 11:45	TRUE	1.014	0	299.5	0	56.8	21.9	328	12.2	17.9	7.1	
TPM-1S_CR_000006	11/07/2012 12:00	TRUE	1.014	0	471.2	0	55.3	22.1	328	12.4	20.4	5.7	
TPM-1S_CR_000006	11/07/2012 12:15	TRUE	1.013	0	212.9	0	55.8	22.4	314	14.5	20.3	6.6	
TPM-1S_CR_000006	11/07/2012 12:30	TRUE	1.013	0	119.7	0	52.8	22.4	319	13.7	20.3	8.2	
TPM-1S_CR_000006	11/07/2012 12:45	TRUE	1.013	0	265.3	0	54	22.5	316	13.7	18.9	9.6	
TPM-1S_CR_000006	11/07/2012 13:00	TRUE	1.013	0	221.1	0	54.2	22.3	309	13.5	19.5	7.2	
TPM-1S_CR_000006	11/07/2012 13:15	TRUE	1.012	0	452.3	0	54.1	22.4	306	13.3	20.9	7.7	
TPM-1S_CR_000006	11/07/2012 13:30	TRUE	1.012	0	698.5	0	55.2	22.6	305	13.8	21.2	6.6	
TPM-1S_CR_000006	11/07/2012 13:45	TRUE	1.012	0	588	0	57.1	22.8	311	13.7	20.4	8.7	
TPM-1S_CR_000006	11/07/2012 14:00	TRUE	1.012	0	636.1	0	54.5	22.6	318	14.8	21.7	7.3	
TPM-1S_CR_000006	11/07/2012 14:15	TRUE	1.012	0	402	0	55.1	23	308	14.8	20.6	8.9	
TPM-1S_CR_000006	11/07/2012 14:30	TRUE	1.011	0	467.1	0	55	22.9	315	15	21.6	9.4	
TPM-1S_CR_000006	11/07/2012 14:45	TRUE	1.011	0	474.9	0	54.1	23.2	315	12.5	20.1	5.5	
TPM-1S_CR_000006	11/07/2012 15:00	TRUE	1.011	0	296.6	0	53	23.2	299	13.2	18.9	8.3	
TPM-1S_CR_000006	11/07/2012 15:15	TRUE	1.011	0	257.4	0	53.8	23.3	306	13.1	18.9	8.1	
TPM-1S_CR_000006	11/07/2012 15:30	TRUE	1.011	0	232.2	0	54	23.2	317	12.2	18	8	
TPM-1S_CR_000006	11/07/2012 15:45	TRUE	1.011	0	290.7	0	55.2	23.3	322	12.9	20.4	8.1	
TPM-1S_CR_000006	11/07/2012 16:00	TRUE	1.011	0	288.3	0	57	23.3	336	12.2	17.3	6.9	
TPM-1S_CR_000006	11/07/2012 16:15	TRUE	1.011	0	160.2	0	57.2	23.2	321	11.5	16	6.5	
TPM-1S_CR_000006	11/07/2012 16:30	TRUE	1.011	0	203	0	57	23	311	12.2	17.2	7.9	
TPM-1S_CR_000006	11/07/2012 16:45	TRUE	1.012	0	187.2	0	56	23.3	324	12.7	17	6.5	
TPM-1S_CR_000006	11/07/2012 17:00	TRUE	1.012	0	105.8	0	57.7	23	327	10.1	15.6	3.8	
TPM-1S_CR_000006	11/07/2012 17:15	TRUE	1.012	0	76.97	0	57.5	22.9	318	10.8	15.4	6.3	
TPM-1S_CR_000006	11/07/2012 17:30	TRUE	1.012	0	29.33	0	54	22.9	321	11.5	16.9	5.4	
TPM-1S_CR_000006	11/07/2012 17:45	TRUE	1.012	0	6.12	0	60.1	22.4	329	8.4	11.1	4.9	
TPM-1S_CR_000006	11/07/2012 18:00	TRUE	1.012	0	0.823	0	59.3	22	319	8.2	10.6	5.5	
TPM-1S_CR_000006	11/07/2012 18:15	TRUE	1.012	0	0.007	0	61.7	21.6	312	8.1	11.4	5.6	
TPM-1S_CR_000006	11/07/2012 18:30	TRUE	1.013	0	0	0	61.5	21.2	292	7.1	9.9	4.5	
TPM-1S_CR_000006	11/07/2012 18:45	TRUE	1.013	0	0	0	61.9	20.9	303	7.6	10.4	5.1	
TPM-1S_CR_000006	11/07/2012 19:00	TRUE	1.013	0	0	0	63.1	20.7	303	7.1	10.8	4.1	
TPM-1S_CR_000006	11/07/2012 19:15	TRUE	1.013	0	0	0	61.3	20.3	309	8.5	11.4	6.3	
TPM-1S_CR_000006	11/07/2012 19:30	TRUE	1.014	0	0	0	63.5	20.2	305	9.7	13	7	
TPM-1S_CR_000006	11/07/2012 19:45	TRUE	1.014	0	0	0	62.3	20	313	11.3	16.6	7.4	
TPM-1S_CR_000006	11/07/2012 20:00	TRUE	1.014	0	0	0	62.4	20.1	316	9.9	13.4	6.7	

TPM-1S_CR_000006	11/07/2012 20:15	TRUE	1.014	0	0	0	64.2	19.8	319	8.6	11.6	5.9	
TPM-1S_CR_000006	11/07/2012 20:30	TRUE	1.014	0	0	0	65.9	19.5	317	7.7	11.2	4.2	
TPM-1S_CR_000006	11/07/2012 20:45	TRUE	1.015	0	0	0	65.1	19.2	319	8.2	10.5	6	
TPM-1S_CR_000006	11/07/2012 21:00	TRUE	1.015	0	0	0	67.2	19	325	8.7	11.4	6.2	
TPM-1S_CR_000006	11/07/2012 21:15	TRUE	1.015	0	0	0	66.1	19	327	8.4	11.7	4.4	
TPM-1S_CR_000006	11/07/2012 21:30	TRUE	1.015	0	0	0	68.1	18.8	323	8.5	11.7	3.7	
TPM-1S_CR_000006	11/07/2012 21:45	TRUE	1.015	0	0	0	66.7	18.5	330	9.7	13.1	5.5	
TPM-1S_CR_000006	11/07/2012 22:00	TRUE	1.015	0	0	0	64	18.4	331	9.2	11.9	4.7	
TPM-1S_CR_000006	11/07/2012 22:15	TRUE	1.015	0	0	0	63.6	18.4	330	8.2	11.7	4.1	
TPM-1S_CR_000006	11/07/2012 22:30	TRUE	1.015	0	0	0	66.2	18.2	321	7.1	9.2	3.6	
TPM-1S_CR_000006	11/07/2012 22:45	TRUE	1.016	0	0	0	65.9	17.9	323	7	8.6	5.2	
TPM-1S_CR_000006	11/07/2012 23:00	TRUE	1.016	0	0	0	68.3	17.9	323	7.6	9.6	4	
TPM-1S_CR_000006	11/07/2012 23:15	TRUE	1.016	0	0	0	67.7	17.7	324	6.9	9.4	3.5	
TPM-1S_CR_000006	11/07/2012 23:30	TRUE	1.016	0	0	0	68.2	17.7	329	6	8.5	2.5	
TPM-1S_CR_000006	11/07/2012 23:45	TRUE	1.016	0	0	0	65.2	17.6	332	6.6	9.8	2.5	
TPM-1S_CR_000006	11/08/2012 0:00	TRUE	1.016	0	0	0	67.6	17.6	336	7.1	10.1	3.9	
TPM-1S_CR_000006	11/08/2012 0:15	TRUE	1.016	0	0	0	66.2	17.5	343	6.3	9.8	2.9	
TPM-1S_CR_000006	11/08/2012 0:30	TRUE	1.016	0	0	0	63.4	17.4	346	7.2	11.4	4	
TPM-1S_CR_000006	11/08/2012 0:45	TRUE	1.016	0	0	0	62.7	17.3	332	6.8	10	3.5	
TPM-1S_CR_000006	11/08/2012 1:00	TRUE	1.016	0	0	0	63.9	17.2	334	6.6	9.6	1.9	
TPM-1S_CR_000006	11/08/2012 1:15	TRUE	1.016	0	0	0	65.5	17.1	353	7.5	10.1	2.9	
TPM-1S_CR_000006	11/08/2012 1:30	TRUE	1.015	0	0	0	65.4	16.9	349	6.9	10.1	2.3	
TPM-1S_CR_000006	11/08/2012 1:45	TRUE	1.015	0	0	0	63.7	17.2	354	7.1	10.9	2.4	
TPM-1S_CR_000006	11/08/2012 2:00	TRUE	1.015	0	0	0	65	17	317	5.5	9	3.4	
TPM-1S_CR_000006	11/08/2012 2:15	TRUE	1.015	0	0	0	67.7	16.9	310	4	5.4	2.5	
TPM-1S_CR_000006	11/08/2012 2:30	TRUE	1.015	0	0	0	67.9	16.6	316	4	7	2.7	
TPM-1S_CR_000006	11/08/2012 2:45	TRUE	1.015	0	0	0	66.2	16.6	318	4.4	6.3	3	
TPM-1S_CR_000006	11/08/2012 3:00	TRUE	1.016	0	0	0	65.9	16.8	313	4.4	5.8	3.2	
TPM-1S_CR_000006	11/08/2012 3:15	TRUE	1.016	0	0	0	66.7	16.7	325	3.4	4.9	1.1	
TPM-1S_CR_000006	11/08/2012 3:30	TRUE	1.015	0	0	0	66.3	16.6	347	3.8	7.7	1.5	
TPM-1S_CR_000006	11/08/2012 3:45	TRUE	1.016	0	0	0	63.7	16.8	347	5.1	7.5	2.3	
TPM-1S_CR_000006	11/08/2012 4:00	TRUE	1.016	0	0	0	63.5	16.9	349	4.9	8.4	1.9	
TPM-1S_CR_000006	11/08/2012 4:15	TRUE	1.016	0	0	0	65.1	16.8	334	4.1	6.9	1.5	
TPM-1S_CR_000006	11/08/2012 4:30	TRUE	1.016	0	0	0	65.6	16.7	0	4.6	7.9	2.3	
TPM-1S_CR_000006	11/08/2012 4:45	TRUE	1.016	0	0	0	61.7	16.6	351	6	9	2.8	
TPM-1S_CR_000006	11/08/2012 5:00	TRUE	1.016	0	0	0	64.8	16.8	344	5.9	8.3	2.8	
TPM-1S_CR_000006	11/08/2012 5:15	TRUE	1.016	0	0	0	67	16.7	339	4.8	6.8	2	
TPM-1S_CR_000006	11/08/2012 5:30	TRUE	1.016	0	0	0	69.5	16.6	339	5.1	7.8	2.1	
TPM-1S_CR_000006	11/08/2012 5:45	TRUE	1.016	0	0	0	70.1	16.6	338	5.5	8.1	2.1	
TPM-1S_CR_000006	11/08/2012 6:00	TRUE	1.017	0	0	0	68.9	16.3	344	5.4	7.9	1.9	
TPM-1S_CR_000006	11/08/2012 6:15	TRUE	1.017	0	0	0	70.1	16.2	347	6.3	8.6	3.7	
TPM-1S_CR_000006	11/08/2012 6:30	TRUE	1.017	0	0.62	0	70.4	16.3	354	6.3	9.3	2.9	
TPM-1S_CR_000006	11/08/2012 6:45	TRUE	1.017	0	4.836	0	70.1	16	7	8.6	14.1	4	
TPM-1S_CR_000006	11/08/2012 7:00	TRUE	1.017	0	21.76	0	71.4	16.1	0	8.8	12.9	5.3	
TPM-1S_CR_000006	11/08/2012 7:15	TRUE	1.018	0	60.12	0	72.3	16.1	356	8.4	13.2	4.4	
TPM-1S_CR_000006	11/08/2012 7:30	TRUE	1.018	0	114.5	0	72.3	16	357	8.2	11.9	4.5	
TPM-1S_CR_000006	11/08/2012 7:45	TRUE	1.018	0	188.7	0	70	16	2	7.6	11.2	4.1	
TPM-1S_CR_000006	11/08/2012 8:00	TRUE	1.018	0	103.1	0	68.7	16.3	358	7.8	12.1	3.8	
TPM-1S_CR_000006	11/08/2012 8:15	TRUE	1.018	0	130.1	0	67.5	16.3	0	7.2	10.6	2.9	
TPM-1S_CR_000006	11/08/2012 8:30	TRUE	1.019	0	287	0	68.2	16.2	351	7.2	10.8	1.9	
TPM-1S_CR_000006	11/08/2012 8:45	TRUE	1.019	0	219.6	0	70	16.5	348	6.3	10.3	2.3	
TPM-1S_CR_000006	11/08/2012 9:00	TRUE	1.019	0	481.7	0	67	16.6	2	9.3	17.6	3.4	
TPM-1S_CR_000006	11/08/2012 9:15	TRUE	1.019	0	435.1	0	59.8	17.3	354	12.3	18.4	6.5	
TPM-1S_CR_000006	11/08/2012 9:30	TRUE	1.019	0	481.7	0	59.8	17.6	9	9.5	15.4	4.5	
TPM-1S_CR_000006	11/08/2012 9:45	TRUE	1.019	0	516	0	59.9	17.8	8	11	17.2	5.2	
TPM-1S_CR_000006	11/08/2012 10:00	TRUE	1.019	0	484.7	0	53.6	17.7	352	13.3	19.5	7.8	
TPM-1S_CR_000006	11/08/2012 10:15	TRUE	1.02	0	455.7	0	46.9	17.9	1	10.7	16.6	5	
TPM-1S_CR_000006	11/08/2012 10:30	TRUE	1.02	0	646.5	0	49.2	18.2	357	12.1	17.6	3.5	
TPM-1S_CR_000006	11/08/2012 10:45	TRUE	1.019	0	661.5	0	46.7	18.4	357	10.6	17.2	4	
TPM-1S_CR_000006	11/08/2012 11:00	TRUE	1.02	0	692.9	0	47	18.8	345	10.6	17.2	4.5	
TPM-1S_CR_000006	11/08/2012 11:15	TRUE	1.02	0	711.8	0	42.8	19	11	13.4	20.1	6.7	
TPM-1S_CR_000006	11/08/2012 11:30	TRUE	1.019	0	724.6	0	42.8	19.2	2	12.7	21.2	6.4	
TPM-1S_CR_000006	11/08/2012 11:45	TRUE	1.019	0	736.7	0	39.4	19.3	348	13.7	19.6	7.4	
TPM-1S_CR_000006	11/08/2012 12:00	TRUE	1.019	0	744.5	0	41.9	19.2	3	13.3	19.8	6.3	
TPM-1S_CR_000006	11/08/2012 12:15	TRUE	1.019	0	746.8	0	42.3	19.4	5	13.3	19.6	5	
TPM-1S_CR_000006	11/08/2012 12:30	TRUE	1.019	0	745.5	0	37	19.6	358	10.8	17.8	4	
TPM-1S_CR_000006	11/08/2012 12:45	TRUE	1.018	0	740.1	0	39.3	19.6	343	13.6	18.9	8	
TPM-1S_CR_000006	11/08/2012 13:00	TRUE	1.018	0	728.8	0	43.4	19.4	354	13.5	23.5	4.8	
TPM-1S_CR_000006	11/08/2012 13:15	TRUE	1.018	0	715.7	0	40.2	19.6	352	15	23.6	5.6	
TPM-1S_CR_000006	11/08/2012 13:30	TRUE	1.018	0	699.8	0	41.6	19.6	347	15.4	24.5	7.3	
TPM-1S_CR_000006	11/08/2012 13:45	TRUE	1.018	0	676.1	0	40.1	19.5	341	16.8	24.3	10.3	
TPM-1S_CR_000006	11/08/2012 14:00	TRUE	1.018	0	649.3	0	40.6	19.4	346	14.8	22.3	5.7	
TPM-1S_CR_000006	11/08/2012 14:15	TRUE	1.018	0	616.4	0	41.1	19.6	347	15.6	22.4	7.2	
TPM-1S_CR_000006	11/08/2012 14:30	TRUE	1.017	0	581.6	0	41.1	19.6	333	15.6	21.9	7.9	
TPM-1S_CR_000006	11/08/2012 14:45	TRUE	1.017	0	538.6	0	41.7	19.7	354	14	21.7	6.4	
TPM-1S_CR_000006	11/08/2012 15:00	TRUE	1.017	0	497.8	0	40.2	19.7	338	15.7	21.7	9	
TPM-1S_CR_000006	11/08/2012 15:15	TRUE	1.017	0	466.9	0	44.5	19.6	346	14.2	21.1	8	
TPM-1S_CR_000006	11/08/2012 15:30	TRUE	1.017	0	423.4	0	42.3	19.9	355	15.2	22.7	8.6	
TPM-1S_CR_000006	11/08/2012 15:45	TRUE	1.017	0	375.2	0	42	19.6	351	14.6	20.7	7.7	
TPM-1S_CR_000006	11/08/2012 16:00	TRUE	1.017	0	322.7	0	39.3	19.6	354	14	20.8	6.2	
TPM-1S_CR_000006	11/08/2012 16:15	TRUE	1.017	0	276.4	0	43.3	19.8	359	13	19.1	7.4	
TPM-1S_CR_000006	11/08/2012 16:30	TRUE	1.018	0	230.5	0	35.7	19.6	5	11.6	17.9	4.6	
TPM-1S_CR_000006	11/08/2012 16:45	TRUE	1.018	0	180.7	0	40.8	19.7	359	13.4	18	7.4	
TPM-1S_CR_000006	11/08/2012 17:00	TRUE	1.018	0	130.6	0	39.2	19.5	356	13.1	19.5	6.2	
TPM-1S_CR_000006	11/08/2012 17:15	TRUE	1.018	0	77.06	0	44.4	19.3	2	9.9	15.1	5.6	
TPM-1S_CR_000006	11/08/2012 17:30	TRUE	1.018	0	28.61	0	42.3	19.1	11	10.9	15.7	5.5	
TPM-1S_CR_000006	11/08/2012 17:45	TRUE	1.018	0	6.367	0	38.4	18.8	1	10.3	14.6	5.9	
TPM-1S_CR_000006	11/08/2012 18:00	TRUE	1.018	0	0.826	0	38.2	18.5	3	9.6	13.8	5.9	
TPM-1S_CR_000006	11/08/2012 18:15	TRUE	1.018	0	0	0	42.2	18.4	356	8.9	13.1	4.6	
TPM-1S_CR_000006	11/08/2012 18:30	TRUE	1.018	0	0	0	43.7	18.1	359	7.4	10.7	3.2	
TPM-1S_CR_000006	11/08/2012 18:45	TRUE	1.019	0	0	0	45.8	18.1	356	7.8	10.8	4.4	
TPM-1S_CR_000006	11/08/2012 19:00	TRUE	1.019	0	0	0	46.7	18	351	6.7	9.4	3.4	
TPM-1S_CR_000006	11/08/2012 19:15	TRUE	1.019	0	0	0	52.3	17.7	349	6.9	9	3.7	
TPM-1S_CR_000006	11/08/2012 19:30	TRUE	1.019	0	0	0	50.8	17.6	345	7.1	9.7	2.8	
TPM-1S_CR_000006	11/08/2012 19:45	TRUE	1.019	0	0	0	52.4	17.4	339	6.8	9.6	2.8	
TPM-1S_CR_000006	11/08/2012 20:00	TRUE	1.019	0	0	0	52.6	17.2	327	5.8	8.4	3.1	
TPM-1S_CR_000006	11/08/2012 20:15	TRUE	1.019	0	0	0	54.9	16.7	333	7.1	11.1	3.6	
TPM-1S_CR_000006	11/08/2012 20:30	TRUE	1.019	0	0	0	59.4	16.6	336	7.9	11	4.2	
TPM-1S_CR_000006	11/08/2012 20:45	TRUE	1.019	0	0	0	57.6	16.5	335	7.8	11.2	4.6	
TPM-1S_CR_000006	11/08/2012 21:00	TRUE	1.02	0	0	0	60.4	16.3	329	7.7	10.5	3.3	
TPM-1S_CR_000006	11/08/2012 21:15	TRUE	1.02	0	0	0	62.6	16.1	325	7.5	9.9	4.4	
TPM-1S_CR_000006	11/08/2012 21:30	TRUE	1.02	0	0	0	64.8	15.7	334	6.7	10.2	3.3	

TPM-1S_CR_000006	11/08/2012 21:45	TRUE	1.02	0	0	0	67.7	15.9	333	6.9	9.7	4.1	
TPM-1S_CR_000006	11/08/2012 22:00	TRUE	1.02	0	0	0	65.7	15.6	324	6.8	9.9	4.4	
TPM-1S_CR_000006	11/08/2012 22:15	TRUE	1.02	0	0	0	69.1	15.5	331	8	11.3	4.3	
TPM-1S_CR_000006	11/08/2012 22:30	TRUE	1.02	0	0	0	66.3	15.6	340	9.1	12.8	4.6	
TPM-1S_CR_000006	11/08/2012 22:45	TRUE	1.02	0	0	0	66	15.9	337	8.8	11.4	5.3	
TPM-1S_CR_000006	11/08/2012 23:00	TRUE	1.02	0	0	0	66.4	15.7	343	9	12.9	3.9	
TPM-1S_CR_000006	11/08/2012 23:15	TRUE	1.02	0	0	0	67.9	15.7	344	8	11.4	4.5	
TPM-1S_CR_000006	11/08/2012 23:30	TRUE	1.02	0	0	0	67.4	15.7	339	8.6	13.1	3.8	
TPM-1S_CR_000006	11/08/2012 23:45	TRUE	1.02	0	0	0	68.6	15.9	339	8.5	11.8	4.2	
TPM-1S_CR_000006	11/09/2012 0:00	TRUE	1.02	0	0	0	69	15.9	336	8.7	11.5	5.1	
TPM-1S_CR_000006	11/09/2012 0:15	TRUE	1.02	0	0	0	68	16	337	8.5	12.3	4.1	
TPM-1S_CR_000006	11/09/2012 0:30	TRUE	1.02	0	0	0	68.7	16.2	340	9.1	12.5	4.2	
TPM-1S_CR_000006	11/09/2012 0:45	TRUE	1.02	0	0	0	66.4	16.3	336	9.1	13.1	4.8	
TPM-1S_CR_000006	11/09/2012 1:00	TRUE	1.02	0	0	0	66.3	16.3	333	8.7	13.1	4.7	
TPM-1S_CR_000006	11/09/2012 1:15	TRUE	1.019	0	0	0	66.9	16.3	332	9.1	12.9	3.8	
TPM-1S_CR_000006	11/09/2012 1:30	TRUE	1.019	0	0	0	67.8	16.2	337	10.1	15.4	5	
TPM-1S_CR_000006	11/09/2012 1:45	TRUE	1.019	0	0	0	69	16.1	334	10.3	15.7	4.4	
TPM-1S_CR_000006	11/09/2012 2:00	TRUE	1.019	0	0	0	69.4	16.1	336	10.3	13.9	4.9	
TPM-1S_CR_000006	11/09/2012 2:15	TRUE	1.019	0	0	0	70.2	16.1	338	10.8	15.6	5.7	
TPM-1S_CR_000006	11/09/2012 2:30	TRUE	1.019	0	0	0	72.5	16.1	341	11	16.5	5.6	
TPM-1S_CR_000006	11/09/2012 2:45	TRUE	1.019	0	0	0	72.3	16.1	337	9.8	14	3.2	
TPM-1S_CR_000006	11/09/2012 3:00	TRUE	1.019	0	0	0	73.3	16	341	10.1	13.4	6.1	
TPM-1S_CR_000006	11/09/2012 3:15	TRUE	1.019	0	0	0	75.3	15.9	339	10.1	15.7	5.2	
TPM-1S_CR_000006	11/09/2012 3:30	TRUE	1.019	0	0	0	74.9	15.9	340	11.5	17	6.4	
TPM-1S_CR_000006	11/09/2012 3:45	TRUE	1.019	0	0	0	75.1	15.8	338	10.7	15.6	6.3	
TPM-1S_CR_000006	11/09/2012 4:00	TRUE	1.019	0	0	0	75.2	15.8	341	10.2	14.9	5.9	
TPM-1S_CR_000006	11/09/2012 4:15	TRUE	1.019	0	0	0	76.5	15.7	344	10.3	14.9	5.1	
TPM-1S_CR_000006	11/09/2012 4:30	TRUE	1.019	0	0	0	75.8	15.6	346	9.8	14.4	4.4	
TPM-1S_CR_000006	11/09/2012 4:45	TRUE	1.019	0	0	0	77.6	15.6	344	9.8	13.2	4.4	
TPM-1S_CR_000006	11/09/2012 5:00	TRUE	1.019	0	0	0	77.9	15.5	344	8.9	11.8	5	
TPM-1S_CR_000006	11/09/2012 5:15	TRUE	1.019	0	0	0	77.7	15.4	342	8.5	11.5	4.5	
TPM-1S_CR_000006	11/09/2012 5:30	TRUE	1.02	0	0	0	79.1	15.3	343	7.7	11.4	3	
TPM-1S_CR_000006	11/09/2012 5:45	TRUE	1.02	0	0	0	79.3	15.4	347	9.4	13.5	5.8	
TPM-1S_CR_000006	11/09/2012 6:00	TRUE	1.02	0	0	0	78.7	15.4	348	9	12.1	5.3	
TPM-1S_CR_000006	11/09/2012 6:15	TRUE	1.02	0	0	0	78.1	15.4	348	8.4	11.5	4.1	
TPM-1S_CR_000006	11/09/2012 6:30	TRUE	1.02	0	0.55	0	79.3	15.3	348	8.9	12.9	4.2	
TPM-1S_CR_000006	11/09/2012 6:45	TRUE	1.02	0	4.226	0	79.1	15.3	349	9.7	13	5.6	
TPM-1S_CR_000006	11/09/2012 7:00	TRUE	1.02	0	12.19	0	80.4	15.2	350	8.9	12	5.5	
TPM-1S_CR_000006	11/09/2012 7:15	TRUE	1.02	0	49.72	0	79.4	15.1	346	8.5	11	4.9	
TPM-1S_CR_000006	11/09/2012 7:30	TRUE	1.021	0	105.1	0	80.5	15.2	344	8	10.9	4.6	
TPM-1S_CR_000006	11/09/2012 7:45	TRUE	1.021	0	153.4	0	78.7	15.2	350	8.1	12	4.1	
TPM-1S_CR_000006	11/09/2012 8:00	TRUE	1.021	0	202.4	0	77.6	15.7	350	9	12.1	4.6	
TPM-1S_CR_000006	11/09/2012 8:15	TRUE	1.021	0	251.9	0	75.9	16.4	350	9.4	12.6	5.6	
TPM-1S_CR_000006	11/09/2012 8:30	TRUE	1.021	0	300.2	0	73.3	17	351	9.8	12.5	6.1	
TPM-1S_CR_000006	11/09/2012 8:45	TRUE	1.021	0	349	0	72.8	17.9	354	10.1	13.8	6	
TPM-1S_CR_000006	11/09/2012 9:00	TRUE	1.021	0	393.7	0	69.6	18.8	0	9.9	14.6	4.6	
TPM-1S_CR_000006	11/09/2012 9:15	TRUE	1.022	0	441.7	0	66.3	19.6	4	9.8	14.7	4.6	
TPM-1S_CR_000006	11/09/2012 9:30	TRUE	1.022	0	483.3	0	63.6	20.5	12	10.7	16.5	5.3	
TPM-1S_CR_000006	11/09/2012 9:45	TRUE	1.022	0	520.6	0	61.4	21.1	18	12.4	19.5	6.5	
TPM-1S_CR_000006	11/09/2012 10:00	TRUE	1.022	0	520.1	0	60.9	21.4	25	14	18.6	9.3	
TPM-1S_CR_000006	11/09/2012 10:15	TRUE	1.022	0	597.4	0	61.4	21.4	30	13.1	17.9	8.4	
TPM-1S_CR_000006	11/09/2012 10:30	TRUE	1.022	0	626.2	0	59.5	21.6	30	13.6	17.9	7.7	
TPM-1S_CR_000006	11/09/2012 10:45	TRUE	1.022	0	658.5	0	58.8	22.1	35	15.6	20.8	10.3	
TPM-1S_CR_000006	11/09/2012 11:00	TRUE	1.022	0	677.8	0	58.9	22.3	34	16.6	22.7	10.8	
TPM-1S_CR_000006	11/09/2012 11:15	TRUE	1.022	0	701	0	56.6	22.2	35	16.3	21.8	11.1	
TPM-1S_CR_000006	11/09/2012 11:30	TRUE	1.022	0	721	0	54.7	22.3	40	15.5	19.9	10.9	
TPM-1S_CR_000006	11/09/2012 11:45	TRUE	1.022	0	742.8	0	51.4	22.3	36	15.6	20.4	8.1	
TPM-1S_CR_000006	11/09/2012 12:00	TRUE	1.022	0	637.2	0	53	22.6	52	14.2	20.6	8.3	
TPM-1S_CR_000006	11/09/2012 12:15	TRUE	1.022	0	731.7	0	50.9	22.7	58	13.8	18.8	8.8	
TPM-1S_CR_000006	11/09/2012 12:30	TRUE	1.021	0	713.1	0	50.1	22.8	57	15.4	21.4	8.5	
TPM-1S_CR_000006	11/09/2012 12:45	TRUE	1.021	0	627.7	0	51.2	22.8	59	14.6	19.8	7.7	
TPM-1S_CR_000006	11/09/2012 13:00	TRUE	1.021	0	468.4	0	49.9	22.8	62	14.1	19.6	8.4	
TPM-1S_CR_000006	11/09/2012 13:15	TRUE	1.021	0	454.4	0	48.9	22.7	56	14	20.6	8.9	
TPM-1S_CR_000006	11/09/2012 13:30	TRUE	1.021	0	742	0	52.2	22.6	52	14.7	23	9.1	
TPM-1S_CR_000006	11/09/2012 13:45	TRUE	1.021	0	640.1	0	52.1	22.9	49	14.5	19.7	8.7	
TPM-1S_CR_000006	11/09/2012 14:00	TRUE	1.021	0	651.1	0	48.9	22.8	48	15.6	20.4	9.9	
TPM-1S_CR_000006	11/09/2012 14:15	TRUE	1.02	0	628.2	0	48.1	22.8	53	12.8	17.2	8.5	
TPM-1S_CR_000006	11/09/2012 14:30	TRUE	1.02	0	448.7	0	45.9	22.9	53	12.8	19.2	7.4	
TPM-1S_CR_000006	11/09/2012 14:45	TRUE	1.02	0	422.3	0	55.8	22.7	52	16	21.6	8.5	
TPM-1S_CR_000006	11/09/2012 15:00	TRUE	1.02	0	349.5	0	56.7	22.7	48	16.8	24.4	9.5	
TPM-1S_CR_000006	11/09/2012 15:15	TRUE	1.02	0	452	0	50.8	22.7	50	16.8	23.1	10.9	
TPM-1S_CR_000006	11/09/2012 15:30	TRUE	1.02	0	418.2	0	51.2	22.7	52	14.6	21.1	9.9	
TPM-1S_CR_000006	11/09/2012 15:45	TRUE	1.02	0	373.7	0	51	22.7	56	14.2	19.6	7.6	
TPM-1S_CR_000006	11/09/2012 16:00	TRUE	1.02	0	332.1	0	51.1	22.7	58	15	21.6	10.3	
TPM-1S_CR_000006	11/09/2012 16:15	TRUE	1.02	0	254.7	0	51.7	22.7	60	15.8	22	10.2	
TPM-1S_CR_000006	11/09/2012 16:30	TRUE	1.02	0	177.2	0	53.3	22.6	60	14.9	20	9.7	
TPM-1S_CR_000006	11/09/2012 16:45	TRUE	1.02	0	163.4	0	55.5	22.6	56	15.3	19.8	10.1	
TPM-1S_CR_000006	11/09/2012 17:00	TRUE	1.02	0	113.1	0	52	22.5	55	15.2	20.6	7.8	
TPM-1S_CR_000006	11/09/2012 17:15	TRUE	1.02	0	58.59	0	50.7	22.4	57	14.2	19.2	9.9	
TPM-1S_CR_000006	11/09/2012 17:30	TRUE	1.02	0	23.33	0	52.4	22.3	57	14.2	19.7	9	
TPM-1S_CR_000006	11/09/2012 17:45	TRUE	1.02	0	2.758	0	53.9	22.3	58	17	22.2	11.4	
TPM-1S_CR_000006	11/09/2012 18:00	TRUE	1.021	0	0.343	0	55.4	22.3	58	15.7	21.1	10.8	
TPM-1S_CR_000006	11/09/2012 18:15	TRUE	1.021	0	0	0	55.5	22.2	57	15.8	21.7	8.8	
TPM-1S_CR_000006	11/09/2012 18:30	TRUE	1.021	0	0	0	51.9	22.1	66	13.8	20.4	7.8	
TPM-1S_CR_000006	11/09/2012 18:45	TRUE	1.021	0	0	0	54	22.1	68	13.4	19.3	8.6	
TPM-1S_CR_000006	11/09/2012 19:00	TRUE	1.021	0	0	0	57.2	22.1	73	15.2	21.8	10.4	
TPM-1S_CR_000006	11/09/2012 19:15	TRUE	1.021	0	0	0	55.8	22.1	75	15.2	21.1	10.5	
TPM-1S_CR_000006	11/09/2012 19:30	TRUE	1.021	0	0	0	55.2	22.1	65	15.7	22.3	10.5	
TPM-1S_CR_000006	11/09/2012 19:45	TRUE	1.021	0	0	0	53.4	22	61	13.3	20.6	8.1	
TPM-1S_CR_000006	11/09/2012 20:00	TRUE	1.021	0	0	0	56.5	22	62	13	18.9	7.7	
TPM-1S_CR_000006	11/09/2012 20:15	TRUE	1.021	0	0	0	57.2	22.1	68	14.2	20.1	7.6	
TPM-1S_CR_000006	11/09/2012 20:30	TRUE	1.021	0	0	0	54.7	22	77	12.9	19.1	8.4	
TPM-1S_CR_000006	11/09/2012 20:45	TRUE	1.022	0	0	0	54.2	22	64	14.2	20.6	8.8	
TPM-1S_CR_000006	11/09/2012 21:00	TRUE	1.022	0	0	0	56.5	22	63	13.9	20.9	7.9	
TPM-1S_CR_000006	11/09/2012 21:15	TRUE	1.022	0	0	0	55.5	21.9	65	13.8	19.1	8.7	
TPM-1S_CR_000006	11/09/2012 21:30	TRUE	1.022	0	0	0	58.4	22	74	13.8	21.3	8.2	
TPM-1S_CR_000006	11/09/2012 21:45	TRUE	1.022	0	0	0	53.8	21.9	66	13.3	20.3	9.1	
TPM-1S_CR_000006	11/09/2012 22:00	TRUE	1.022	0	0	0	57.1	21.9	59	14.5	20.9	9.3	
TPM-1S_CR_000006	11/09/2012 22:15	TRUE	1.022	0	0	0	58.2	21.9	61	14.5	21.9	9.6	
TPM-1S_CR_000006	11/09/2012 22:30	TRUE	1.022	0	0	0	50.9	22	56	13.2	19.3	9.1	
TPM-1S_CR_000006	11/09/2012 22:45	TRUE	1.022	0	0	0	54.4	22	65	12.4	18	8.1	
TPM-1S_CR_000006	11/09/2012 23:00	TRUE	1.022	0	0	0	54.4	22	78	11.1	17.2	7.2	

TPM-1S_CR_000006	11/09/2012 23:15	TRUE	1.022	0	0	0	52.9	21.9	81	9.1	13.8	5.5
TPM-1S_CR_000006	11/09/2012 23:30	TRUE	1.022	0	0	0	57.3	21.8	72	10.7	14.8	7
TPM-1S_CR_000006	11/09/2012 23:45	TRUE	1.022	0	0	0	58	21.9	65	10.5	16.1	6
TPM-1S_CR_000006	11/10/2012 0:00	TRUE	1.022	0	0	0	60.9	22	62	9.9	14.1	6
TPM-1S_CR_000006	11/10/2012 0:15	TRUE	1.022	0	0	0	61	21.9	71	10.1	13.8	6.3
TPM-1S_CR_000006	11/10/2012 0:30	TRUE	1.022	0	0	0	59.4	21.9	67	10.2	14	5.8
TPM-1S_CR_000006	11/10/2012 0:45	TRUE	1.021	0	0	0	57.4	22	56	11.3	16.8	7
TPM-1S_CR_000006	11/10/2012 1:00	TRUE	1.021	0	0	0	60.5	21.9	48	9.2	13.5	5.6
TPM-1S_CR_000006	11/10/2012 1:15	TRUE	1.021	0	0	0	64.1	21.9	48	8.7	12	5.1
TPM-1S_CR_000006	11/10/2012 1:30	TRUE	1.021	0	0	0	63	21.8	56	10.2	14.9	5.1
TPM-1S_CR_000006	11/10/2012 1:45	TRUE	1.021	0	0	0	62.4	22	55	9.6	15.9	5.7
TPM-1S_CR_000006	11/10/2012 2:00	TRUE	1.021	0	0	0	59.7	21.9	51	9.6	14.6	6.1
TPM-1S_CR_000006	11/10/2012 2:15	TRUE	1.021	0	0	0	60	21.9	46	10.5	15	6.6
TPM-1S_CR_000006	11/10/2012 2:30	TRUE	1.021	0	0	0	61.7	21.9	38	11.3	15.8	7.7
TPM-1S_CR_000006	11/10/2012 2:45	TRUE	1.021	0	0	0	60.2	22	42	10.8	15.5	7.3
TPM-1S_CR_000006	11/10/2012 3:00	TRUE	1.021	0	0	0	61.6	22	69	9.2	14.1	5.3
TPM-1S_CR_000006	11/10/2012 3:15	TRUE	1.021	0	0	0	60.2	22	73	10.1	14.4	6.5
TPM-1S_CR_000006	11/10/2012 3:30	TRUE	1.021	0	0	0	54.4	22.1	76	9	14.6	5.6
TPM-1S_CR_000006	11/10/2012 3:45	TRUE	1.021	0	0	0	58.1	22.2	78	7.6	12.1	4.8
TPM-1S_CR_000006	11/10/2012 4:00	TRUE	1.021	0	0	0	57.2	22	76	7.1	11	3.5
TPM-1S_CR_000006	11/10/2012 4:15	TRUE	1.021	0	0	0	61.4	21.9	89	7.4	10	4.9
TPM-1S_CR_000006	11/10/2012 4:30	TRUE	1.021	0	0	0	60.5	21.9	92	7	13.1	3.6
TPM-1S_CR_000006	11/10/2012 4:45	TRUE	1.021	0	0	0	58.6	22	79	8.7	12	5.7
TPM-1S_CR_000006	11/10/2012 5:00	TRUE	1.021	0	0	0	59.2	22.1	77	7.7	10.9	5.2
TPM-1S_CR_000006	11/10/2012 5:15	TRUE	1.021	0	0	0	58.4	22	80	8.6	13.9	5.6
TPM-1S_CR_000006	11/10/2012 5:30	TRUE	1.022	0	0	0	54.4	22.3	73	8	11.9	4.9
TPM-1S_CR_000006	11/10/2012 5:45	TRUE	1.022	0	0	0	56.2	22.2	62	8.4	12.5	5.4
TPM-1S_CR_000006	11/10/2012 6:00	TRUE	1.022	0	0	0	57.1	22.3	69	9	14.5	5.6
TPM-1S_CR_000006	11/10/2012 6:15	TRUE	1.022	0	0	0	58.4	22.2	68	11.1	16	7
TPM-1S_CR_000006	11/10/2012 6:30	TRUE	1.022	0	0.143	0	56.3	22.3	83	10.1	14.4	6.9
TPM-1S_CR_000006	11/10/2012 6:45	TRUE	1.022	0	1.123	0	49.4	22.5	88	8.6	14.1	5.6
TPM-1S_CR_000006	11/10/2012 7:00	TRUE	1.022	0	6.561	0	53.4	22.3	86	6.7	9.6	4.6
TPM-1S_CR_000006	11/10/2012 7:15	TRUE	1.022	0	13.11	0	57.4	22.2	69	6.4	8.8	3.6
TPM-1S_CR_000006	11/10/2012 7:30	TRUE	1.022	0	12.5	0	59.7	22.2	62	7.4	11.2	4.5
TPM-1S_CR_000006	11/10/2012 7:45	TRUE	1.023	0	17.42	0	63	22.2	87	9.8	15.2	4.7
TPM-1S_CR_000006	11/10/2012 8:00	TRUE	1.023	0	34.99	0	58.6	22.3	88	9.1	13.7	6.1
TPM-1S_CR_000006	11/10/2012 8:15	TRUE	1.023	0	47.88	0	60	22.3	87	8.6	12.8	5.7
TPM-1S_CR_000006	11/10/2012 8:30	TRUE	1.023	0	79.56	0	59.8	22.3	86	10.3	15.9	6.7
TPM-1S_CR_000006	11/10/2012 8:45	TRUE	1.023	0	120.9	0	58	22.5	83	9.6	14.4	6.2
TPM-1S_CR_000006	11/10/2012 9:00	TRUE	1.023	0	146.5	0	56	22.5	69	11	16.5	7.3
TPM-1S_CR_000006	11/10/2012 9:15	TRUE	1.024	0	111.4	0	49.4	22.8	63	9.3	13.2	6.8
TPM-1S_CR_000006	11/10/2012 9:30	TRUE	1.024	0	93.1	0	47.8	22.8	66	7.8	11.6	4.4
TPM-1S_CR_000006	11/10/2012 9:45	TRUE	1.024	0	76.57	0	54.3	22.7	61	7.7	11.9	5.3
TPM-1S_CR_000006	11/10/2012 10:00	TRUE	1.024	0	107.7	0	61.4	22.5	65	9.8	14.3	6.1
TPM-1S_CR_000006	11/10/2012 10:15	TRUE	1.024	0	304.4	0	61.4	22.6	69	11.4	15.8	7.9
TPM-1S_CR_000006	11/10/2012 10:30	TRUE	1.024	0	483.4	0	57.5	23	68	12.1	17.6	8.3
TPM-1S_CR_000006	11/10/2012 10:45	TRUE	1.024	0	177.9	0	56	23.2	64	12.9	17.6	7.8
TPM-1S_CR_000006	11/10/2012 11:00	TRUE	1.024	0	98.8	0	56.2	23	63	12.7	18.2	7.3
TPM-1S_CR_000006	11/10/2012 11:15	TRUE	1.024	0	82.2	0	58.6	22.9	58	13	19.1	7.7
TPM-1S_CR_000006	11/10/2012 11:30	TRUE	1.024	0	117.9	0	58.9	22.8	56	12.1	17.4	7.7
TPM-1S_CR_000006	11/10/2012 11:45	TRUE	1.024	0	164.6	0	56.4	22.9	59	11.7	16.9	7.1
TPM-1S_CR_000006	11/10/2012 12:00	TRUE	1.024	0	109	0	55.2	23.3	61	13.1	19.1	8.6
TPM-1S_CR_000006	11/10/2012 12:15	TRUE	1.023	0	61.49	0	57.3	23	51	13.1	18.1	8.2
TPM-1S_CR_000006	11/10/2012 12:30	TRUE	1.023	0	85.5	0	58.2	22.8	48	11.6	16	7.8
TPM-1S_CR_000006	11/10/2012 12:45	TRUE	1.023	0	94.8	0	59.2	22.7	51	11.4	16.7	6.1
TPM-1S_CR_000006	11/10/2012 13:00	TRUE	1.023	0	261	0	58.8	22.9	53	12.4	17.8	7.7
TPM-1S_CR_000006	11/10/2012 13:15	TRUE	1.022	0	423.5	0	57.3	23	55	14.2	19.7	8.5
TPM-1S_CR_000006	11/10/2012 13:30	TRUE	1.022	0	236.7	0	57.8	23.3	59	14	20.5	8
TPM-1S_CR_000006	11/10/2012 13:45	TRUE	1.022	0	223.9	0	53.8	23.5	69	12.2	18.4	7.7
TPM-1S_CR_000006	11/10/2012 14:00	TRUE	1.022	0	149.5	0	53.5	23.6	60	13.2	19.1	7.8
TPM-1S_CR_000006	11/10/2012 14:15	TRUE	1.022	0	91.6	0	58.4	23.6	47	13.7	18.9	9.2
TPM-1S_CR_000006	11/10/2012 14:30	TRUE	1.022	0	154.2	0	58	23	46	13.1	18.1	7.6
TPM-1S_CR_000006	11/10/2012 14:45	TRUE	1.022	0	234.7	0	58	23.3	51	13.8	19.4	8.5
TPM-1S_CR_000006	11/10/2012 15:00	TRUE	1.021	0	214.8	0	58.1	23.3	55	14.1	19.1	7.4
TPM-1S_CR_000006	11/10/2012 15:15	TRUE	1.021	0	166.3	0	60.7	23.3	62	13	17.9	8.6
TPM-1S_CR_000006	11/10/2012 15:30	TRUE	1.021	0	158.1	0	61.7	23.5	58	13.6	18.5	9.4
TPM-1S_CR_000006	11/10/2012 15:45	TRUE	1.021	0	46.69	0	61.5	23.4	56	13.3	19	8.6
TPM-1S_CR_000006	11/10/2012 16:00	TRUE	1.021	0	75.98	0	64.8	23	56	14.1	18.7	8
TPM-1S_CR_000006	11/10/2012 16:15	TRUE	1.021	0	146	0	63.9	23	60	13.2	18.3	8.9
TPM-1S_CR_000006	11/10/2012 16:30	TRUE	1.021	0	72.23	0	64	23.1	64	13.4	18.1	8.9
TPM-1S_CR_000006	11/10/2012 16:45	TRUE	1.021	0	124	0	63.2	23	68	13	19.3	7.8
TPM-1S_CR_000006	11/10/2012 17:00	TRUE	1.022	0	70.1	0	61.7	23.1	71	13.2	17.9	8.9
TPM-1S_CR_000006	11/10/2012 17:15	TRUE	1.022	0	64.4	0	61.8	22.9	71	13.6	18.9	8.9
TPM-1S_CR_000006	11/10/2012 17:30	TRUE	1.022	0	17.75	0	59.8	23.1	74	13	18.3	8.6
TPM-1S_CR_000006	11/10/2012 17:45	TRUE	1.022	0	3.288	0	59.8	23	69	12.6	18.3	7.8
TPM-1S_CR_000006	11/10/2012 18:00	TRUE	1.022	0	0.386	0	61.4	22.9	69	13	19	8.4
TPM-1S_CR_000006	11/10/2012 18:15	TRUE	1.022	0	0	0	62	22.9	75	13	18.2	8.2
TPM-1S_CR_000006	11/10/2012 18:30	TRUE	1.022	0	0	0	61.5	23	79	14	22.1	9
TPM-1S_CR_000006	11/10/2012 18:45	TRUE	1.022	0	0	0	57.8	22.9	84	14.7	21.1	10
TPM-1S_CR_000006	11/10/2012 19:00	TRUE	1.022	0	0	0	55.5	22.9	85	12.3	18	7.8
TPM-1S_CR_000006	11/10/2012 19:15	TRUE	1.022	0	0	0	58.5	22.8	84	13.2	18.5	7.6
TPM-1S_CR_000006	11/10/2012 19:30	TRUE	1.022	0	0	0	55.1	23	83	12.2	17.2	7.7
TPM-1S_CR_000006	11/10/2012 19:45	TRUE	1.023	0	0	0	56.8	22.9	80	11.2	15.8	7.2
TPM-1S_CR_000006	11/10/2012 20:00	TRUE	1.023	0	0	0	60.4	22.9	82	11.3	16.3	7.5
TPM-1S_CR_000006	11/10/2012 20:15	TRUE	1.023	0	0	0	57.2	22.9	84	12.9	19.6	7.6
TPM-1S_CR_000006	11/10/2012 20:30	TRUE	1.023	0	0	0	56.9	23.1	85	11.9	17.5	8.2
TPM-1S_CR_000006	11/10/2012 20:45	TRUE	1.023	0	0	0	58.7	23	87	13.6	20.2	9
TPM-1S_CR_000006	11/10/2012 21:00	TRUE	1.023	0	0	0	55.1	23.2	90	11.5	16.4	7.2
TPM-1S_CR_000006	11/10/2012 21:15	TRUE	1.023	0	0	0	56	23	87	11.8	18.1	7.1
TPM-1S_CR_000006	11/10/2012 21:30	TRUE	1.023	0	0	0	57.5	22.9	88	10.2	15.8	6.7
TPM-1S_CR_000006	11/10/2012 21:45	TRUE	1.023	0	0	0	59.7	22.8	88	9.9	14.4	7.2
TPM-1S_CR_000006	11/10/2012 22:00	TRUE	1.023	0	0	0	59.7	23	85	9.4	14	6.1
TPM-1S_CR_000006	11/10/2012 22:15	TRUE	1.023	0	0	0	61.5	23	85	10.5	15.6	7.4
TPM-1S_CR_000006	11/10/2012 22:30	TRUE	1.023	0	0	0	63.7	22.9	80	10.4	14.8	6.1
TPM-1S_CR_000006	11/10/2012 22:45	TRUE	1.023	0	0	0	65.1	23	79	9.8	15.5	6.2
TPM-1S_CR_000006	11/10/2012 23:00	TRUE	1.023	0	0	0	65	23	90	8.3	13.7	4.8
TPM-1S_CR_000006	11/10/2012 23:15	TRUE	1.023	0	0	0	66.3	23	101	8.4	13.1	5.4
TPM-1S_CR_000006	11/10/2012 23:30	TRUE	1.023	0	0	0	66.7	23	90	8.5	16.7	4.4
TPM-1S_CR_000006	11/10/2012 23:45	TRUE	1.023	0	0	0	60.6	23.1	103	10	15.6	5.7
TPM-1S_CR_000006	11/11/2012 0:00	TRUE	1.022	0	0	0	59.9	23.1	107	11.8	16.7	7.9
TPM-1S_CR_000006	11/11/2012 0:15	TRUE	1.022	0	0	0	61.9	23.1	103	12.3	19.3	7.5
TPM-1S_CR_000006	11/11/2012 0:30	TRUE	1.022	0	0	0	61.3	23	105	12.8	18.9	7.5

TPM-1S_CR_000006	11/11/2012 0:45	TRUE	1.022	0	0	0	63.4	23.1	93	11.7	17	7.4
TPM-1S_CR_000006	11/11/2012 1:00	TRUE	1.022	0	0	0	63.5	23	89	11.1	17.2	6.8
TPM-1S_CR_000006	11/11/2012 1:15	TRUE	1.022	0	0	0	66	23.1	93	9.6	14.4	5.8
TPM-1S_CR_000006	11/11/2012 1:30	TRUE	1.022	0	0	0	67.6	22.8	95	11	16.5	6.5
TPM-1S_CR_000006	11/11/2012 1:45	TRUE	1.022	0	0	0	63.6	23	97	11.3	18.2	7.7
TPM-1S_CR_000006	11/11/2012 2:00	TRUE	1.022	0	0	0	61.6	23.1	105	10.6	16	6.5
TPM-1S_CR_000006	11/11/2012 2:15	TRUE	1.021	0	0	0	62.1	23	105	10.5	15	7.1
TPM-1S_CR_000006	11/11/2012 2:30	TRUE	1.021	0	0	0	61.2	23.1	105	10.8	15.2	6.4
TPM-1S_CR_000006	11/11/2012 2:45	TRUE	1.021	0	0	0	60.5	23	108	11.1	15.7	7.4
TPM-1S_CR_000006	11/11/2012 3:00	TRUE	1.021	0	0	0	60.3	23	109	11.3	16.2	6.4
TPM-1S_CR_000006	11/11/2012 3:15	TRUE	1.021	0	0	0	55.5	23.2	111	10	14.6	6
TPM-1S_CR_000006	11/11/2012 3:30	TRUE	1.021	0	0	0	54.9	23.1	105	10.3	14.5	6.5
TPM-1S_CR_000006	11/11/2012 3:45	TRUE	1.021	0	0	0	58.7	22.9	98	10.8	16.6	7
TPM-1S_CR_000006	11/11/2012 4:00	TRUE	1.021	0	0	0	59	23	93	10.9	15.9	7.5
TPM-1S_CR_000006	11/11/2012 4:15	TRUE	1.021	0	0	0	63.9	22.7	90	9.6	13.9	6.2
TPM-1S_CR_000006	11/11/2012 4:30	TRUE	1.021	0	0	0	63	22.5	87	9.7	14.7	6.8
TPM-1S_CR_000006	11/11/2012 4:45	TRUE	1.021	0	0	0	62.6	22.7	87	8.5	12.7	6.6
TPM-1S_CR_000006	11/11/2012 5:00	TRUE	1.021	0	0	0	61.6	22.7	88	9.1	13.2	5.5
TPM-1S_CR_000006	11/11/2012 5:15	TRUE	1.021	0	0	0	62.6	22.9	86	10.4	15	7.2
TPM-1S_CR_000006	11/11/2012 5:30	TRUE	1.021	0	0	0	62.5	23	85	9.8	14	6.4
TPM-1S_CR_000006	11/11/2012 5:45	TRUE	1.022	0	0	0	64.5	22.9	82	10.3	15.3	6.7
TPM-1S_CR_000006	11/11/2012 6:00	TRUE	1.022	0	0	0	66.7	23	90	9.6	14.6	5.6
TPM-1S_CR_000006	11/11/2012 6:15	TRUE	1.022	0	0	0.004	69.2	22.7	102	11.2	23.1	6.3
TPM-1S_CR_000006	11/11/2012 6:30	TRUE	1.022	0	0.157	0	68.7	22.7	104	13.1	20.4	7.5
TPM-1S_CR_000006	11/11/2012 6:45	TRUE	1.022	0	2.729	0.001	71.4	22.7	101	12.8	22.9	7.5
TPM-1S_CR_000006	11/11/2012 7:00	TRUE	1.022	0	17.59	0.004	75.8	22.4	95	11.5	17.2	7.2
TPM-1S_CR_000006	11/11/2012 7:15	TRUE	1.022	0	26.15	0	66.8	22.6	100	11.7	18.7	6.2
TPM-1S_CR_000006	11/11/2012 7:30	TRUE	1.022	0	26.6	0	66.9	23	98	11.8	18	7.2
TPM-1S_CR_000006	11/11/2012 7:45	TRUE	1.023	0	44.3	0	67.1	23.1	97	12	19.1	8
TPM-1S_CR_000006	11/11/2012 8:00	TRUE	1.023	0	93.1	0	65.1	23.3	96	12.1	18.7	7.9
TPM-1S_CR_000006	11/11/2012 8:15	TRUE	1.023	0	235.1	0	65	23.4	94	12.2	17.5	8.2
TPM-1S_CR_000006	11/11/2012 8:30	TRUE	1.023	0	299	0	63.5	23.6	92	13.3	18.9	9.1
TPM-1S_CR_000006	11/11/2012 8:45	TRUE	1.023	0	103.9	0	62.9	23.8	90	12.5	18.2	8.6
TPM-1S_CR_000006	11/11/2012 9:00	TRUE	1.023	0	160.5	0	63.3	23.8	91	12.5	17.6	8.3
TPM-1S_CR_000006	11/11/2012 9:15	TRUE	1.023	0	265.1	0	64.4	23.8	93	13	17.9	8.2
TPM-1S_CR_000006	11/11/2012 9:30	TRUE	1.023	0	276.6	0	61.3	24.2	91	13.1	20.2	8.7
TPM-1S_CR_000006	11/11/2012 9:45	TRUE	1.023	0	461.4	0	61.7	24	93	13.4	19.5	8.7
TPM-1S_CR_000006	11/11/2012 10:00	TRUE	1.023	0	223	0	58.8	24.5	94	12.5	19.7	8.7
TPM-1S_CR_000006	11/11/2012 10:15	TRUE	1.023	0	462.2	0	59.4	24	97	12.5	20.3	7.8
TPM-1S_CR_000006	11/11/2012 10:30	TRUE	1.023	0	236.5	0	56.4	24.7	98	12.3	19.5	7.1
TPM-1S_CR_000006	11/11/2012 10:45	TRUE	1.023	0	249.9	0	60.2	24.5	88	13.4	18.7	8.8
TPM-1S_CR_000006	11/11/2012 11:00	TRUE	1.023	0	636.4	0	59.6	24.3	88	14	21.3	8.7
TPM-1S_CR_000006	11/11/2012 11:15	TRUE	1.023	0	161.6	0	61	24.6	88	14.6	21.3	8.8
TPM-1S_CR_000006	11/11/2012 11:30	TRUE	1.023	0	70.14	0	62.8	24.3	85	14.6	20.2	9.8
TPM-1S_CR_000006	11/11/2012 11:45	TRUE	1.023	0	93.1	0.001	64.9	23.9	90	13.1	19.3	8
TPM-1S_CR_000006	11/11/2012 12:00	TRUE	1.023	0	292.6	0	64.4	24	92	13	19.3	8.6
TPM-1S_CR_000006	11/11/2012 12:15	TRUE	1.023	0	518.6	0	63.3	24.3	89	14.2	19.8	8.4
TPM-1S_CR_000006	11/11/2012 12:30	TRUE	1.023	0	387.9	0	60.8	24.6	86	15.5	21.9	9.5
TPM-1S_CR_000006	11/11/2012 12:45	TRUE	1.022	0	250.6	0	58.7	24.9	89	14.2	21.2	9.1
TPM-1S_CR_000006	11/11/2012 13:00	TRUE	1.022	0	87.2	0	62.2	24.5	87	13.9	20.3	7.8
TPM-1S_CR_000006	11/11/2012 13:15	TRUE	1.022	0	97.6	0	64.9	24.2	91	12.6	17.9	8.2
TPM-1S_CR_000006	11/11/2012 13:30	TRUE	1.022	0	100.8	0	62.4	24.2	90	12.7	17.8	7
TPM-1S_CR_000006	11/11/2012 13:45	TRUE	1.022	0	100.5	0	62.9	24.2	84	14.7	19.6	9.2
TPM-1S_CR_000006	11/11/2012 14:00	TRUE	1.022	0	277.3	0	62.4	24.2	86	16.9	25.8	10.4
TPM-1S_CR_000006	11/11/2012 14:15	TRUE	1.021	0	192.1	0	57.9	24.7	80	16.2	24.4	10.4
TPM-1S_CR_000006	11/11/2012 14:30	TRUE	1.021	0	121	0	59	24.4	81	14.2	20.5	8.9
TPM-1S_CR_000006	11/11/2012 14:45	TRUE	1.021	0	258.1	0	59.7	24.6	83	14.4	22.3	8.2
TPM-1S_CR_000006	11/11/2012 15:00	TRUE	1.021	0	125.6	0	61.3	24.6	80	13.7	19.7	8.6
TPM-1S_CR_000006	11/11/2012 15:15	TRUE	1.021	0	81.6	0	60	24.6	80	13.9	20.8	9.2
TPM-1S_CR_000006	11/11/2012 15:30	TRUE	1.021	0	129.1	0	58.8	24.6	79	12.8	17.8	7.8
TPM-1S_CR_000006	11/11/2012 15:45	TRUE	1.021	0	353.2	0	59.1	24.6	76	12.9	18.1	8
TPM-1S_CR_000006	11/11/2012 16:00	TRUE	1.021	0	304.4	0	59.1	24.6	83	13.3	19	9.1
TPM-1S_CR_000006	11/11/2012 16:15	TRUE	1.021	0	256.7	0	57.5	24.7	85	12.7	20	7.3
TPM-1S_CR_000006	11/11/2012 16:30	TRUE	1.021	0	207.9	0	60	24.8	89	12.6	18.1	8.2
TPM-1S_CR_000006	11/11/2012 16:45	TRUE	1.021	0	159.1	0	56.1	24.7	88	13.3	18.2	9.4
TPM-1S_CR_000006	11/11/2012 17:00	TRUE	1.021	0	111.4	0	58.8	24.5	87	12.2	17.2	7.9
TPM-1S_CR_000006	11/11/2012 17:15	TRUE	1.021	0	60.91	0	60.9	24.4	83	11.8	16.8	8.2
TPM-1S_CR_000006	11/11/2012 17:30	TRUE	1.021	0	22.71	0	64.4	24.1	81	12.7	17.5	8.7
TPM-1S_CR_000006	11/11/2012 17:45	TRUE	1.021	0	4.823	0	63.5	24.1	76	11.2	15.9	7.6
TPM-1S_CR_000006	11/11/2012 18:00	TRUE	1.021	0	0.526	0	66.5	24	77	11	15.5	7.6
TPM-1S_CR_000006	11/11/2012 18:15	TRUE	1.021	0	0	0	66.9	23.8	74	11	15.6	7.4
TPM-1S_CR_000006	11/11/2012 18:30	TRUE	1.022	0	0	0	67.2	23.9	75	11.2	16.7	7.6
TPM-1S_CR_000006	11/11/2012 18:45	TRUE	1.022	0	0	0	65.3	23.9	73	10.4	14.5	6.9
TPM-1S_CR_000006	11/11/2012 19:00	TRUE	1.022	0	0	0	68.7	23.8	79	10.7	15.1	7.2
TPM-1S_CR_000006	11/11/2012 19:15	TRUE	1.022	0	0	0	68.1	23.9	79	11.7	17.9	7.7
TPM-1S_CR_000006	11/11/2012 19:30	TRUE	1.022	0	0	0	67.9	23.9	81	12.2	16.9	8.1
TPM-1S_CR_000006	11/11/2012 19:45	TRUE	1.022	0	0	0	67.5	23.9	83	12.9	17.4	9.1
TPM-1S_CR_000006	11/11/2012 20:00	TRUE	1.022	0	0	0	65.7	24	82	13.6	19.7	9.1
TPM-1S_CR_000006	11/11/2012 20:15	TRUE	1.022	0	0	0	64.2	24.2	81	13.3	20.1	8.3
TPM-1S_CR_000006	11/11/2012 20:30	TRUE	1.022	0	0	0	66.5	24	81	12.9	18.1	9.3
TPM-1S_CR_000006	11/11/2012 20:45	TRUE	1.022	0	0	0	65.7	24	83	12.9	18.8	8.5
TPM-1S_CR_000006	11/11/2012 21:00	TRUE	1.022	0	0	0	66	24	86	12.7	18.7	8.3
TPM-1S_CR_000006	11/11/2012 21:15	TRUE	1.022	0	0	0	67.3	24.1	83	13.4	20.4	8.5
TPM-1S_CR_000006	11/11/2012 21:30	TRUE	1.022	0	0	0	68.4	24.2	83	12.1	17.2	8.1
TPM-1S_CR_000006	11/11/2012 21:45	TRUE	1.022	0	0	0	69	24.1	92	12.9	19.8	7.6
TPM-1S_CR_000006	11/11/2012 22:00	TRUE	1.022	0	0	0	69.8	23.9	90	12.9	18.3	6.2
TPM-1S_CR_000006	11/11/2012 22:15	TRUE	1.022	0	0	0	71.1	23.9	95	12.8	18.4	8
TPM-1S_CR_000006	11/11/2012 22:30	TRUE	1.022	0	0	0	70.6	23.9	105	12.8	19.8	8.9
TPM-1S_CR_000006	11/11/2012 22:45	TRUE	1.022	0	0	0	70.6	23.9	104	13.3	19.1	9.1
TPM-1S_CR_000006	11/11/2012 23:00	TRUE	1.022	0	0	0	70.8	24	103	12.5	18.7	7.9
TPM-1S_CR_000006	11/11/2012 23:15	TRUE	1.022	0	0	0	71.3	24	102	13.1	19.5	8.7
TPM-1S_CR_000006	11/11/2012 23:30	TRUE	1.022	0	0	0	70.7	23.9	101	12.7	20.2	8.7
TPM-1S_CR_000006	11/11/2012 23:45	TRUE	1.022	0	0	0	69.1	24	102	12	17.8	8
TPM-1S_CR_000006	11/12/2012 0:00	TRUE	1.022	0	0	0	69.2	23.9	103	12	18.2	7.5
TPM-1S_CR_000006	11/12/2012 0:15	TRUE	1.022	0	0	0	70.5	23.9	105	11.4	16.3	7.3
TPM-1S_CR_000006	11/12/2012 0:30	TRUE	1.022	0	0	0	71.3	23.8	101	11.9	17.9	8
TPM-1S_CR_000006	11/12/2012 0:45	TRUE	1.022	0	0	0	68.9	24	103	11.9	17.5	8
TPM-1S_CR_000006	11/12/2012 1:00	TRUE	1.022	0	0	0	70	23.9	101	10.8	16.3	6
TPM-1S_CR_000006	11/12/2012 1:15	TRUE	1.022	0	0	0	70.5	23.9	103	10	15.8	5.7
TPM-1S_CR_000006	11/12/2012 1:30	TRUE	1.022	0	0	0	71.7	23.8	103	10.4	15.8	6.4
TPM-1S_CR_000006	11/12/2012 1:45	TRUE	1.022	0	0	0	70.8	23.8	104	10.2	14.5	6.3
TPM-1S_CR_000006	11/12/2012 2:00	TRUE	1.021	0	0	0	71.2	23.8	100	8.7	12.4	5.3

TPM-1S_CR_000006	11/12/2012 2:15	TRUE	1.021	0	0	0	70.2	23.8	97	9.4	13.6	6.5	
TPM-1S_CR_000006	11/12/2012 2:30	TRUE	1.021	0	0	0	71.5	23.8	95	9	13.3	6	
TPM-1S_CR_000006	11/12/2012 2:45	TRUE	1.021	0	0	0	73.5	23.8	100	10.6	16.7	6.3	
TPM-1S_CR_000006	11/12/2012 3:00	TRUE	1.02	0	0	0	71.1	24	94	12.5	17.6	7.2	
TPM-1S_CR_000006	11/12/2012 3:15	TRUE	1.02	0	0	0	71.1	24	91	12.1	18.4	7.4	
TPM-1S_CR_000006	11/12/2012 3:30	TRUE	1.02	0	0	0	72.3	23.9	89	12.3	17.7	8.5	
TPM-1S_CR_000006	11/12/2012 3:45	TRUE	1.02	0	0	0	73.5	23.7	87	12.4	17	7.9	
TPM-1S_CR_000006	11/12/2012 4:00	TRUE	1.02	0	0	0	73.3	23.8	86	12.4	17.9	8.3	
TPM-1S_CR_000006	11/12/2012 4:15	TRUE	1.02	0	0	0	72.1	23.9	89	12.5	18.4	8.8	
TPM-1S_CR_000006	11/12/2012 4:30	TRUE	1.02	0	0	0	74	23.9	87	13.9	19.9	9.1	
TPM-1S_CR_000006	11/12/2012 4:45	TRUE	1.02	0	0	0	72.4	23.9	91	12.9	18.7	8.5	
TPM-1S_CR_000006	11/12/2012 5:00	TRUE	1.02	0	0	0	73.9	23.8	88	12.4	19.3	8.4	
TPM-1S_CR_000006	11/12/2012 5:15	TRUE	1.02	0	0	0	75.1	23.7	88	12.7	17.9	8.6	
TPM-1S_CR_000006	11/12/2012 5:30	TRUE	1.02	0	0	0	74.1	23.9	90	12.2	17.2	7.8	
TPM-1S_CR_000006	11/12/2012 5:45	TRUE	1.02	0	0	0	75	23.8	90	11.5	16.2	6.2	
TPM-1S_CR_000006	11/12/2012 6:00	TRUE	1.02	0	0	0	76.3	23.7	96	11.1	16.5	7.4	
TPM-1S_CR_000006	11/12/2012 6:15	TRUE	1.02	0	0	0	75.6	23.8	100	10.2	15.2	6.6	
TPM-1S_CR_000006	11/12/2012 6:30	TRUE	1.02	0	0.26	0	75.5	23.7	103	10.8	15.7	7.1	
TPM-1S_CR_000006	11/12/2012 6:45	TRUE	1.021	0	5.387	0	74.8	23.7	100	10.4	16.8	6.5	
TPM-1S_CR_000006	11/12/2012 7:00	TRUE	1.021	0	25.83	0	77.1	23.7	90	10.8	15	7.4	
TPM-1S_CR_000006	11/12/2012 7:15	TRUE	1.021	0	19.52	0.001	76.9	23.5	88	9.9	13.6	6.9	
TPM-1S_CR_000006	11/12/2012 7:30	TRUE	1.021	0	19.25	0	78.1	23.4	89	10.5	16.3	7.3	
TPM-1S_CR_000006	11/12/2012 7:45	TRUE	1.021	0	135.8	0	77.8	23.5	102	9.7	14.1	6.3	
TPM-1S_CR_000006	11/12/2012 8:00	TRUE	1.021	0	126	0.001	77.2	23.6	102	10.1	19.8	6.2	
TPM-1S_CR_000006	11/12/2012 8:15	TRUE	1.021	0	156.5	0	76.6	23.9	88	11.2	18.5	6.8	
TPM-1S_CR_000006	11/12/2012 8:30	TRUE	1.021	0	233.9	0.003	78.6	23.7	104	10.2	16.1	6.8	
TPM-1S_CR_000006	11/12/2012 8:45	TRUE	1.021	0	251.1	0	77.5	23.8	94	10.3	16.6	5.3	
TPM-1S_CR_000006	11/12/2012 9:00	TRUE	1.022	0	209.7	0	73.8	24.2	97	11.1	17	7.4	
TPM-1S_CR_000006	11/12/2012 9:15	TRUE	1.022	0	361.9	0	72.5	24.5	97	11.5	16.4	7	
TPM-1S_CR_000006	11/12/2012 9:30	TRUE	1.022	0	114.9	0	72.2	24.7	97	12.2	18.3	7.3	
TPM-1S_CR_000006	11/12/2012 9:45	TRUE	1.022	0	449.2	0.001	71.6	24.9	95	11.4	17.3	5.9	
TPM-1S_CR_000006	11/12/2012 10:00	TRUE	1.022	0	463.1	0	72.2	24.9	93	11.9	18.3	7.3	
TPM-1S_CR_000006	11/12/2012 10:15	TRUE	1.022	0	499	0	70	25	97	12.4	18.1	7.2	
TPM-1S_CR_000006	11/12/2012 10:30	TRUE	1.022	0	500.2	0	68.5	25.3	96	12.4	18.8	7.8	
TPM-1S_CR_000006	11/12/2012 10:45	TRUE	1.022	0	631.4	0	68.2	25.3	91	11.6	18.2	7	
TPM-1S_CR_000006	11/12/2012 11:00	TRUE	1.022	0	627.6	0	67.8	25.4	97	11.8	17.1	7.1	
TPM-1S_CR_000006	11/12/2012 11:15	TRUE	1.022	0	412.2	0	66	25.7	96	11.1	15.9	6.6	
TPM-1S_CR_000006	11/12/2012 11:30	TRUE	1.022	0	500.7	0	66.6	25.5	99	11.6	18.4	6.8	
TPM-1S_CR_000006	11/12/2012 11:45	TRUE	1.022	0	662.3	0	67.4	25.6	96	12	16.7	7.5	
TPM-1S_CR_000006	11/12/2012 12:00	TRUE	1.021	0	555.7	0	65.9	25.7	93	12.4	18.3	7.7	
TPM-1S_CR_000006	11/12/2012 12:15	TRUE	1.021	0	628.3	0	66.1	25.6	90	13.1	18.2	7.6	
TPM-1S_CR_000006	11/12/2012 12:30	TRUE	1.021	0	632.1	0	68.1	25.6	83	12.6	18.6	7.4	
TPM-1S_CR_000006	11/12/2012 12:45	TRUE	1.021	0	371.9	0	65.7	25.6	80	12	19.8	7.7	
TPM-1S_CR_000006	11/12/2012 13:00	TRUE	1.021	0	562.6	0	67.5	25.7	84	11	15.6	7.4	
TPM-1S_CR_000006	11/12/2012 13:15	TRUE	1.021	0	404.9	0	66.7	25.7	83	11.4	16.8	7.1	
TPM-1S_CR_000006	11/12/2012 13:30	TRUE	1.021	0	305.4	0	66.2	25.8	82	11.9	16.8	7.3	
TPM-1S_CR_000006	11/12/2012 13:45	TRUE	1.02	0	389.2	0	66.7	25.8	83	12	16.5	7.3	
TPM-1S_CR_000006	11/12/2012 14:00	TRUE	1.02	0	295.6	0	66.7	25.7	79	12	16.9	7.8	
TPM-1S_CR_000006	11/12/2012 14:15	TRUE	1.02	0	414.5	0	66.9	25.8	77	12.3	17.3	8.3	
TPM-1S_CR_000006	11/12/2012 14:30	TRUE	1.02	0	123.8	0	69.4	25.7	75	11.7	17	6.1	
TPM-1S_CR_000006	11/12/2012 14:45	TRUE	1.02	0	147.8	0	69.4	25.7	73	11.9	17.3	7.4	
TPM-1S_CR_000006	11/12/2012 15:00	TRUE	1.02	0	198	0	70	25.7	72	13	19	8.3	
TPM-1S_CR_000006	11/12/2012 15:15	TRUE	1.02	0	192.2	0	70.7	25.5	80	11.3	16.4	7.8	
TPM-1S_CR_000006	11/12/2012 15:30	TRUE	1.02	0	221.4	0	66.9	25.6	82	11.8	16.7	7.7	
TPM-1S_CR_000006	11/12/2012 15:45	TRUE	1.019	0	345.6	0	68.3	25.6	76	12.4	17.7	8.4	
TPM-1S_CR_000006	11/12/2012 16:00	TRUE	1.019	0	212.8	0	70.6	25.7	71	12.1	16.7	8.3	
TPM-1S_CR_000006	11/12/2012 16:15	TRUE	1.019	0	81.5	0	73.2	25.2	74	12.7	17.9	6.8	
TPM-1S_CR_000006	11/12/2012 16:30	TRUE	1.019	0	195	0	73.4	25.2	74	12.3	17.6	7.3	
TPM-1S_CR_000006	11/12/2012 16:45	TRUE	1.019	0	100.5	0	73	25.3	77	10.6	14.9	6.4	
TPM-1S_CR_000006	11/12/2012 17:00	TRUE	1.019	0	80.4	0	73.7	25.1	70	10.7	16.3	7.2	
TPM-1S_CR_000006	11/12/2012 17:15	TRUE	1.019	0	31.78	0	73.4	25	72	11.1	15.7	7.1	
TPM-1S_CR_000006	11/12/2012 17:30	TRUE	1.019	0	12.94	0	71.4	24.9	72	11.6	16.1	7.2	
TPM-1S_CR_000006	11/12/2012 17:45	TRUE	1.019	0	4.017	0	71.8	24.9	71	10.5	14.8	7	
TPM-1S_CR_000006	11/12/2012 18:00	TRUE	1.019	0	0.217	0	73.5	24.7	70	10.7	14.9	7.1	
TPM-1S_CR_000006	11/12/2012 18:15	TRUE	1.02	0	0	0	74.9	24.7	63	10.7	14.2	7.5	
TPM-1S_CR_000006	11/12/2012 18:30	TRUE	1.02	0	0	0	72.7	24.8	65	11.1	15.3	7.4	
TPM-1S_CR_000006	11/12/2012 18:45	TRUE	1.02	0	0	0	73.1	24.8	61	10.5	15.5	6.1	
TPM-1S_CR_000006	11/12/2012 19:00	TRUE	1.02	0	0	0	74.5	24.7	63	11.2	16	6.8	
TPM-1S_CR_000006	11/12/2012 19:15	TRUE	1.02	0	0	0	74.5	24.7	58	10.7	15	7.2	
TPM-1S_CR_000006	11/12/2012 19:30	TRUE	1.02	0	0	0.012	78.5	24.6	71	9.9	14.7	6.9	
TPM-1S_CR_000006	11/12/2012 19:45	TRUE	1.02	0	0	0	77.7	24.3	75	11.3	16	7.8	
TPM-1S_CR_000006	11/12/2012 20:00	TRUE	1.02	0	0	0	76.7	24.5	78	10.5	15.3	6	
TPM-1S_CR_000006	11/12/2012 20:15	TRUE	1.02	0	0	0	76	24.5	78	9.9	14	6.9	
TPM-1S_CR_000006	11/12/2012 20:30	TRUE	1.02	0	0	0	77	24.5	78	10.2	14.5	7.2	
TPM-1S_CR_000006	11/12/2012 20:45	TRUE	1.02	0	0	0	75.8	24.5	82	11	15.4	7.1	
TPM-1S_CR_000006	11/12/2012 21:00	TRUE	1.02	0	0	0	74.6	24.6	77	9.4	13.8	6.3	
TPM-1S_CR_000006	11/12/2012 21:15	TRUE	1.02	0	0	0	74.2	24.6	80	10.5	17.8	7.1	
TPM-1S_CR_000006	11/12/2012 21:30	TRUE	1.02	0	0	0	74.4	24.6	84	11.1	18	7.3	
TPM-1S_CR_000006	11/12/2012 21:45	TRUE	1.02	0	0	0	74.7	24.7	82	11.5	17.2	7.2	
TPM-1S_CR_000006	11/12/2012 22:00	TRUE	1.02	0	0	0	75.2	24.6	80	11	16	7.3	
TPM-1S_CR_000006	11/12/2012 22:15	TRUE	1.02	0	0	0	75	24.5	76	10.4	14.3	7.1	
TPM-1S_CR_000006	11/12/2012 22:30	TRUE	1.02	0	0	0	76	24.5	82	10.1	14.9	6.3	
TPM-1S_CR_000006	11/12/2012 22:45	TRUE	1.02	0	0	0	76.4	24.6	79	9.6	13.6	6.4	
TPM-1S_CR_000006	11/12/2012 23:00	TRUE	1.02	0	0	0	75.6	24.5	79	10.2	15.2	6.6	
TPM-1S_CR_000006	11/12/2012 23:15	TRUE	1.02	0	0	0	76.5	24.5	89	10.8	15.9	6.9	
TPM-1S_CR_000006	11/12/2012 23:30	TRUE	1.02	0	0	0	75.8	24.5	90	10.8	15.8	6.9	
TPM-1S_CR_000006	11/12/2012 23:45	TRUE	1.02	0	0	0	75.9	24.4	91	10.9	15.2	7.8	
TPM-1S_CR_000006	11/13/2012 0:00	TRUE	1.02	0	0	0	75.2	24.4	89	10.8	15.9	8	
TPM-1S_CR_000006	11/13/2012 0:15	TRUE	1.02	0	0	0	76.1	24.3	88	11	16.9	7.3	
TPM-1S_CR_000006	11/13/2012 0:30	TRUE	1.019	0	0	0	75	24.4	87	11.1	16.6	7.3	
TPM-1S_CR_000006	11/13/2012 0:45	TRUE	1.019	0	0	0	74.7	24.4	89	11.5	17.7	7.3	
TPM-1S_CR_000006	11/13/2012 1:00	TRUE	1.019	0	0	0	73.9	24.5	88	10.6	15.9	6.9	
TPM-1S_CR_000006	11/13/2012 1:15	TRUE	1.019	0	0	0	74	24.4	85	9.8	16.4	6.4	
TPM-1S_CR_000006	11/13/2012 1:30	TRUE	1.019	0	0	0	73.5	24.4	85	8.8	12	6.2	
TPM-1S_CR_000006	11/13/2012 1:45	TRUE	1.019	0	0	0	75.7	24.3	82	9.8	13.3	6.3	
TPM-1S_CR_000006	11/13/2012 2:00	TRUE	1.019	0	0	0	75.3	24.2	81	9.6	12.8	6.5	
TPM-1S_CR_000006	11/13/2012 2:15	TRUE	1.018	0	0	0	76.9	24.1	82	10.1	15.2	6.6	
TPM-1S_CR_000006	11/13/2012 2:30	TRUE	1.018	0	0	0	75.1	24.1	84	9.9	15.5	5.6	
TPM-1S_CR_000006	11/13/2012 2:45	TRUE	1.018	0	0	0	74.7	24.2	84	8.2	13.3	5.5	
TPM-1S_CR_000006	11/13/2012 3:00	TRUE	1.018	0	0	0	75.2	24	80	9.1	13.5	5.9	
TPM-1S_CR_000006	11/13/2012 3:15	TRUE	1.018	0	0	0	74	24.1	80	9.4	13.2	6.4	
TPM-1S_CR_000006	11/13/2012 3:30	TRUE	1.018	0	0	0	74.3	24	82	9.4	13.1	6.1	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 6851229

TPM-1S_CR_000006	11/13/2012 3:45	TRUE	1.018	0	0	0	74.8	24	81	8.9	12.3	5.7	
TPM-1S_CR_000006	11/13/2012 4:00	TRUE	1.018	0	0	0	75.5	23.9	71	7.6	11.2	5.1	
TPM-1S_CR_000006	11/13/2012 4:15	TRUE	1.018	0	0	0	76.3	23.8	68	7.1	9.9	4.7	
TPM-1S_CR_000006	11/13/2012 4:30	TRUE	1.018	0	0	0	76.7	23.7	63	7.3	9.8	4.6	
TPM-1S_CR_000006	11/13/2012 4:45	TRUE	1.018	0	0	0	75.6	23.7	58	7.8	10.6	5.2	
TPM-1S_CR_000006	11/13/2012 5:00	TRUE	1.018	0	0	0	74.6	23.8	54	7.2	10.2	4.4	
TPM-1S_CR_000006	11/13/2012 5:15	TRUE	1.018	0	0	0	75	23.7	55	6.1	8.7	4.4	
TPM-1S_CR_000006	11/13/2012 5:30	TRUE	1.018	0	0	0	75.6	23.6	52	6.5	9.7	4	
TPM-1S_CR_000006	11/13/2012 5:45	TRUE	1.018	0	0	0	75.9	23.6	52	6.9	8.8	4.5	
TPM-1S_CR_000006	11/13/2012 6:00	TRUE	1.019	0	0	0	76.4	23.6	57	6.5	8.5	4	
TPM-1S_CR_000006	11/13/2012 6:15	TRUE	1.019	0	0	0	78.1	23.5	48	6.5	9.4	4.2	
TPM-1S_CR_000006	11/13/2012 6:30	TRUE	1.019	0	0.367	0	77.9	23.5	48	7	10.2	4.4	
TPM-1S_CR_000006	11/13/2012 6:45	TRUE	1.019	0	5.011	0	77.6	23.6	48	6.5	8.9	3.4	
TPM-1S_CR_000006	11/13/2012 7:00	TRUE	1.019	0	13.08	0	77	23.7	45	6.8	9.2	2.7	
TPM-1S_CR_000006	11/13/2012 7:15	TRUE	1.019	0	31.98	0.001	77.4	23.7	44	6.3	8.9	4.1	
TPM-1S_CR_000006	11/13/2012 7:30	TRUE	1.019	0	70.12	0	76.1	23.8	48	6.2	9.2	3.3	
TPM-1S_CR_000006	11/13/2012 7:45	TRUE	1.02	0	143.4	0	75.4	24	51	6.9	9.5	4.5	
TPM-1S_CR_000006	11/13/2012 8:00	TRUE	1.02	0	207.5	0	75.7	24.2	41	6.9	9.8	3.3	
TPM-1S_CR_000006	11/13/2012 8:15	TRUE	1.02	0	251.8	0	75.2	24.3	41	7.5	10.1	3.3	
TPM-1S_CR_000006	11/13/2012 8:30	TRUE	1.02	0	291	0	73.6	24.4	48	8.5	11	5.5	
TPM-1S_CR_000006	11/13/2012 8:45	TRUE	1.02	0	178.6	0	74	24.6	47	9.2	12.2	5.6	
TPM-1S_CR_000006	11/13/2012 9:00	TRUE	1.02	0	386.4	0	73.4	24.4	53	8.9	12.7	5.4	
TPM-1S_CR_000006	11/13/2012 9:15	TRUE	1.02	0	391.1	0	70.2	25	60	10.3	15	6.7	
TPM-1S_CR_000006	11/13/2012 9:30	TRUE	1.02	0	287.6	0	69.5	25.1	61	10.2	13.8	5.9	
TPM-1S_CR_000006	11/13/2012 9:45	TRUE	1.02	0	189.6	0	69.6	25.4	59	11.4	15.9	7.8	
TPM-1S_CR_000006	11/13/2012 10:00	TRUE	1.02	0	194.9	0	69.1	25.4	64	11.7	17.5	7.1	
TPM-1S_CR_000006	11/13/2012 10:15	TRUE	1.02	0	290.6	0	68.8	25.2	67	11.5	15.5	7.5	
TPM-1S_CR_000006	11/13/2012 10:30	TRUE	1.02	0	179.1	0	67.2	25.3	65	11.4	15.9	7.7	
TPM-1S_CR_000006	11/13/2012 10:45	TRUE	1.02	0	215	0	68.8	25.1	61	11.4	15.6	7.3	
TPM-1S_CR_000006	11/13/2012 11:00	TRUE	1.02	0	256.8	0	68.5	25.2	63	11.5	15.4	6.8	
TPM-1S_CR_000006	11/13/2012 11:15	TRUE	1.02	0	423	0	69	25.2	59	11.4	15.7	7.6	
TPM-1S_CR_000006	11/13/2012 11:30	TRUE	1.02	0	397.1	0	70.2	25.2	63	11.2	15.3	7	
TPM-1S_CR_000006	11/13/2012 11:45	TRUE	1.02	0	476.9	0	65.8	25.3	69	11.2	16	6.7	
TPM-1S_CR_000006	11/13/2012 12:00	TRUE	1.019	0	378.8	0	66.7	25.3	72	10.1	15.6	5.5	
TPM-1S_CR_000006	11/13/2012 12:15	TRUE	1.019	0	440.4	0	67.5	25.3	63	10.9	14.5	7	
TPM-1S_CR_000006	11/13/2012 12:30	TRUE	1.019	0	340.1	0	66.3	25.4	66	10.6	15.9	6.9	
TPM-1S_CR_000006	11/13/2012 12:45	TRUE	1.019	0	326.4	0	66.3	25.5	59	11.7	15.1	8	
TPM-1S_CR_000006	11/13/2012 13:00	TRUE	1.018	0	158.5	0	70.1	25.3	59	11.4	15.2	6.2	
TPM-1S_CR_000006	11/13/2012 13:15	TRUE	1.018	0	197.8	0	70.4	25.2	55	11.7	16.3	6.8	
TPM-1S_CR_000006	11/13/2012 13:30	TRUE	1.018	0	155.5	0	70.1	25.3	61	11.5	15.9	7.3	
TPM-1S_CR_000006	11/13/2012 13:45	TRUE	1.018	0	240.1	0	68.9	25.2	53	11.6	15.9	7.6	
TPM-1S_CR_000006	11/13/2012 14:00	TRUE	1.018	0	320.4	0	68.8	25.1	49	11	15.6	5.1	
TPM-1S_CR_000006	11/13/2012 14:15	TRUE	1.018	0	349.1	0	70.3	25.1	48	10.8	16.7	5.8	
TPM-1S_CR_000006	11/13/2012 14:30	TRUE	1.017	0	331.4	0	70.5	25.1	45	12.4	17.7	6.8	
TPM-1S_CR_000006	11/13/2012 14:45	TRUE	1.017	0	295	0	67.1	25.1	45	13.3	17.7	8.6	
TPM-1S_CR_000006	11/13/2012 15:00	TRUE	1.017	0	225.7	0	65.5	25.3	47	13.7	18.7	8.4	
TPM-1S_CR_000006	11/13/2012 15:15	TRUE	1.017	0	237.5	0	64.2	25.4	47	13.7	18.4	8.7	
TPM-1S_CR_000006	11/13/2012 15:30	TRUE	1.017	0	215.5	0	64.5	25.4	43	14.1	20.6	9.6	
TPM-1S_CR_000006	11/13/2012 15:45	TRUE	1.017	0	103.8	0	65.4	25.4	43	12.9	17.7	6.2	
TPM-1S_CR_000006	11/13/2012 16:00	TRUE	1.018	0	222.7	0	65.5	25.3	43	12.4	17.7	7.1	
TPM-1S_CR_000006	11/13/2012 16:15	TRUE	1.018	0	325.2	0	65.3	25.4	47	13.3	18.4	8.1	
TPM-1S_CR_000006	11/13/2012 16:30	TRUE	1.017	0	274.8	0	66.4	25.4	53	13	18.2	8.1	
TPM-1S_CR_000006	11/13/2012 16:45	TRUE	1.017	0	143.5	0	68	25.2	49	13.5	18.9	8.9	
TPM-1S_CR_000006	11/13/2012 17:00	TRUE	1.017	0	120.7	0	71.1	25.1	50	12.3	18.3	8.1	
TPM-1S_CR_000006	11/13/2012 17:15	TRUE	1.017	0	35.78	0	71.5	24.9	52	11.2	15.9	7.4	
TPM-1S_CR_000006	11/13/2012 17:30	TRUE	1.017	0	18.07	0	73.6	24.8	50	10.4	14	6.6	
TPM-1S_CR_000006	11/13/2012 17:45	TRUE	1.017	0	4.793	0	74.8	24.7	46	9.7	13.1	5.3	
TPM-1S_CR_000006	11/13/2012 18:00	TRUE	1.018	0	0.213	0	74.9	24.6	39	8.9	13.1	5.8	
TPM-1S_CR_000006	11/13/2012 18:15	TRUE	1.018	0	0	0	72.5	24.6	38	9.8	13.4	6.5	
TPM-1S_CR_000006	11/13/2012 18:30	TRUE	1.018	0	0	0	69.9	24.9	19	7.8	11.7	3.5	
TPM-1S_CR_000006	11/13/2012 18:45	TRUE	1.018	0	0	0	75	24.6	20	7.5	11.3	3.7	
TPM-1S_CR_000006	11/13/2012 19:00	TRUE	1.018	0	0	0	75.5	24.7	27	8.4	12.1	4.2	
TPM-1S_CR_000006	11/13/2012 19:15	TRUE	1.018	0	0	0	73.6	24.8	31	9	12.9	4.2	
TPM-1S_CR_000006	11/13/2012 19:30	TRUE	1.018	0	0	0	74.2	24.9	19	8.7	13.1	5.1	
TPM-1S_CR_000006	11/13/2012 19:45	TRUE	1.018	0	0	0	75.5	24.5	8	7.8	12.9	4.6	
TPM-1S_CR_000006	11/13/2012 20:00	TRUE	1.018	0	0	0	74.6	24	14	7.6	11.5	3.7	
TPM-1S_CR_000006	11/13/2012 20:15	TRUE	1.018	0	0	0	76.1	24.2	25	10	13.6	5.1	
TPM-1S_CR_000006	11/13/2012 20:30	TRUE	1.018	0	0	0	72.8	24.5	32	10.7	15	5.5	
TPM-1S_CR_000006	11/13/2012 20:45	TRUE	1.018	0	0	0	73.6	24.6	40	11.9	16.7	8.2	
TPM-1S_CR_000006	11/13/2012 21:00	TRUE	1.018	0	0	0	73.5	24.5	48	11	16.9	6.8	
TPM-1S_CR_000006	11/13/2012 21:15	TRUE	1.018	0	0	0	75.3	24.4	51	12.5	18.9	6.3	
TPM-1S_CR_000006	11/13/2012 21:30	TRUE	1.018	0	0	0	72.3	24.6	50	13.3	17.4	8.3	
TPM-1S_CR_000006	11/13/2012 21:45	TRUE	1.018	0	0	0	72.3	24.7	55	12.5	17.4	7.6	
TPM-1S_CR_000006	11/13/2012 22:00	TRUE	1.018	0	0	0	73.3	24.6	57	11.1	16.2	7.1	
TPM-1S_CR_000006	11/13/2012 22:15	TRUE	1.018	0	0	0	71.8	24.6	61	12	15.8	8.4	
TPM-1S_CR_000006	11/13/2012 22:30	TRUE	1.018	0	0	0	70.9	24.6	55	9.1	14.3	5	
TPM-1S_CR_000006	11/13/2012 22:45	TRUE	1.019	0	0	0	73.1	24.5	55	8.5	11.9	4.7	
TPM-1S_CR_000006	11/13/2012 23:00	TRUE	1.019	0	0	0	71.9	24.5	57	8.9	12.9	5.6	
TPM-1S_CR_000006	11/13/2012 23:15	TRUE	1.018	0	0	0	70.1	24.5	54	8.3	11.2	5	
TPM-1S_CR_000006	11/13/2012 23:30	TRUE	1.019	0	0	0	71.9	24.4	51	7.6	10.2	4.6	
TPM-1S_CR_000006	11/13/2012 23:45	TRUE	1.018	0	0	0	73	24.2	43	7.2	9.6	4.5	
TPM-1S_CR_000006	11/14/2012 0:00	TRUE	1.018	0	0	0	73.9	24.2	356	7.6	11.1	4.5	
TPM-1S_CR_000006	11/14/2012 0:15	TRUE	1.018	0	0	0	77.2	22.7	344	7.3	10	3.8	
TPM-1S_CR_000006	11/14/2012 0:30	TRUE	1.018	0	0	0	80.9	22.4	349	5.5	7.9	3.3	
TPM-1S_CR_000006	11/14/2012 0:45	TRUE	1.018	0	0	0	80.6	22.4	345	5.1	7.9	2.3	
TPM-1S_CR_000006	11/14/2012 1:00	TRUE	1.018	0	0	0	81	21.9	332	6.1	8.2	3.6	
TPM-1S_CR_000006	11/14/2012 1:15	TRUE	1.018	0	0	0	80.8	21.6	322	6.4	8.5	4.1	
TPM-1S_CR_000006	11/14/2012 1:30	TRUE	1.018	0	0	0	82.9	21.1	342	5.5	8.6	2.1	
TPM-1S_CR_000006	11/14/2012 1:45	TRUE	1.018	0	0	0	84	20.9	355	6.4	9.1	2.7	
TPM-1S_CR_000006	11/14/2012 2:00	TRUE	1.018	0	0	0	84.3	21.5	339	6.7	8.8	3.7	
TPM-1S_CR_000006	11/14/2012 2:15	TRUE	1.018	0	0	0	83.5	21.4	353	6.4	8.3	3.3	
TPM-1S_CR_000006	11/14/2012 2:30	TRUE	1.017	0	0	0	84.9	21.5	353	6.1	9.5	2.8	
TPM-1S_CR_000006	11/14/2012 2:45	TRUE	1.017	0	0	0	84.2	21.5	4	5.6	8.1	3.6	
TPM-1S_CR_000006	11/14/2012 3:00	TRUE	1.017	0	0	0	84.9	22	358	7.5	11	4.9	
TPM-1S_CR_000006	11/14/2012 3:15	TRUE	1.017	0	0	0	81.6	22.1	348	6.1	9.3	3.2	
TPM-1S_CR_000006	11/14/2012 3:30	TRUE	1.017	0	0	0	82.2	21.9	342	4.7	7.8	1.8	
TPM-1S_CR_000006	11/14/2012 3:45	TRUE	1.018	0	0	0	83.8	21.7	346	6	8.3	3.2	
TPM-1S_CR_000006	11/14/2012 4:00	TRUE	1.018	0	0	0	84.8	21.4	350	7.6	10.5	4.8	
TPM-1S_CR_000006	11/14/2012 4:15	TRUE	1.018	0	0	0	85.3	21.5	343	7.2	10	4.4	
TPM-1S_CR_000006	11/14/2012 4:30	TRUE	1.018	0	0	0	85.4	21.8	338	6.5	10	3.1	
TPM-1S_CR_000006	11/14/2012 4:45	TRUE	1.018	0	0	0	85.5	21.7	355	3.7	5.6	2.3	
TPM-1S_CR_000006	11/14/2012 5:00	TRUE	1.018	0	0	0	83.6	22.2	353	4.4	7.5	1.6	

TPM-1S_CR_000006	11/14/2012 5:15	TRUE	1.017	0	0	0.001	84.3	21.9	9	4.4	7.1	2.6
TPM-1S_CR_000006	11/14/2012 5:30	TRUE	1.017	0	0	0	85.4	22	26	4.6	7.5	2.5
TPM-1S_CR_000006	11/14/2012 5:45	TRUE	1.017	0	0	0	80.4	22.5	54	5.8	7.7	3.7
TPM-1S_CR_000006	11/14/2012 6:00	TRUE	1.017	0	0	0	76.9	23.2	51	5.1	8.2	3.1
TPM-1S_CR_000006	11/14/2012 6:15	TRUE	1.018	0	0	0	78.2	23.4	359	6.2	9.1	3.2
TPM-1S_CR_000006	11/14/2012 6:30	TRUE	1.018	0	0.107	0	82.6	22.2	342	7.2	10.3	4.6
TPM-1S_CR_000006	11/14/2012 6:45	TRUE	1.018	0	3.648	0	85.7	21.5	330	6.7	9.4	3.1
TPM-1S_CR_000006	11/14/2012 7:00	TRUE	1.018	0	19.52	0	86.9	21	332	6.9	9.8	2.7
TPM-1S_CR_000006	11/14/2012 7:15	TRUE	1.018	0	48.31	0	88	20.8	336	7.1	10.9	3.1
TPM-1S_CR_000006	11/14/2012 7:30	TRUE	1.018	0	106.6	0	87.8	20.7	342	8.2	10.8	4.5
TPM-1S_CR_000006	11/14/2012 7:45	TRUE	1.018	0	171.4	0	87.9	20.8	346	8	11.9	4.8
TPM-1S_CR_000006	11/14/2012 8:00	TRUE	1.019	0	104.5	0	87.3	21.1	342	8.1	11.2	4.2
TPM-1S_CR_000006	11/14/2012 8:15	TRUE	1.019	0	229.3	0	87.1	21.1	350	7.4	10.2	4.2
TPM-1S_CR_000006	11/14/2012 8:30	TRUE	1.019	0	133.4	0	86.3	21.5	355	6.6	8.9	4
TPM-1S_CR_000006	11/14/2012 8:45	TRUE	1.019	0	225.8	0	85.2	22	350	7.2	16.9	3.1
TPM-1S_CR_000006	11/14/2012 9:00	TRUE	1.019	0	420.2	0	83.2	22.3	350	6.8	9.2	2.9
TPM-1S_CR_000006	11/14/2012 9:15	TRUE	1.019	0	145.2	0	81	23.1	9	6.5	9.9	3.8
TPM-1S_CR_000006	11/14/2012 9:30	TRUE	1.02	0	271.3	0	79.2	23.4	20	6.1	8.9	2.9
TPM-1S_CR_000006	11/14/2012 9:45	TRUE	1.02	0	198.8	0	76.8	24.2	37	8.7	13.6	4.7
TPM-1S_CR_000006	11/14/2012 10:00	TRUE	1.02	0	388.9	0	71.7	24.7	44	10.8	14.3	5.7
TPM-1S_CR_000006	11/14/2012 10:15	TRUE	1.02	0	280.4	0	71.6	24.8	49	10.4	14	6.3
TPM-1S_CR_000006	11/14/2012 10:30	TRUE	1.019	0	563.7	0	75	24.4	60	10.2	13.5	6.3
TPM-1S_CR_000006	11/14/2012 10:45	TRUE	1.019	0	314.1	0	70.8	24.7	69	10.4	16.1	6.3
TPM-1S_CR_000006	11/14/2012 11:00	TRUE	1.019	0	317	0	72.1	24.6	75	10.1	16	6.2
TPM-1S_CR_000006	11/14/2012 11:15	TRUE	1.019	0	641.2	0	72.5	24.6	58	9.9	15.2	5.2
TPM-1S_CR_000006	11/14/2012 11:30	TRUE	1.019	0	357.4	0	72.5	24.8	52	9.4	15	4.8
TPM-1S_CR_000006	11/14/2012 11:45	TRUE	1.019	0	512.2	0.017	75.7	24.5	67	8.5	12	4.9
TPM-1S_CR_000006	11/14/2012 12:00	TRUE	1.019	0	666.4	0	72.8	24.9	76	10	14.8	6.2
TPM-1S_CR_000006	11/14/2012 12:15	TRUE	1.019	0	588.3	0	68.9	25.5	76	10.9	15.5	6.8
TPM-1S_CR_000006	11/14/2012 12:30	TRUE	1.018	0	681.1	0	65.5	25.3	76	11.2	17.3	6.4
TPM-1S_CR_000006	11/14/2012 12:45	TRUE	1.018	0	703.6	0	68.6	25.6	76	11.6	16.9	7.5
TPM-1S_CR_000006	11/14/2012 13:00	TRUE	1.018	0	697.1	0	66.2	25.5	82	10.9	14.9	7.2
TPM-1S_CR_000006	11/14/2012 13:15	TRUE	1.018	0	694.8	0	66.8	25.6	79	10.3	15.6	6.5
TPM-1S_CR_000006	11/14/2012 13:30	TRUE	1.018	0	669.6	0	69.4	25.7	61	12.8	17.3	8.2
TPM-1S_CR_000006	11/14/2012 13:45	TRUE	1.018	0	673.8	0	67.1	25.7	72	13.2	19.2	8
TPM-1S_CR_000006	11/14/2012 14:00	TRUE	1.018	0	643.3	0	71.6	25.3	78	13.2	19.4	7.8
TPM-1S_CR_000006	11/14/2012 14:15	TRUE	1.018	0	439.7	0	62.7	25.2	73	11.9	15.9	7.8
TPM-1S_CR_000006	11/14/2012 14:30	TRUE	1.017	0	126.5	0	69.1	25	76	12	21.7	7
TPM-1S_CR_000006	11/14/2012 14:45	TRUE	1.018	0	348.6	0	72.2	24.6	75	15	22.5	9.8
TPM-1S_CR_000006	11/14/2012 15:00	TRUE	1.018	0	226	0	72.2	23.9	89	14.7	20.4	9.4
TPM-1S_CR_000006	11/14/2012 15:15	TRUE	1.018	0	164	0	76.1	23.3	90	14.3	20.6	9.3
TPM-1S_CR_000006	11/14/2012 15:30	TRUE	1.017	0	155.6	0	77.1	23.3	92	11	15.8	7.2
TPM-1S_CR_000006	11/14/2012 15:45	TRUE	1.017	0	93.7	0	71.8	23.4	109	9.1	15.1	3.8
TPM-1S_CR_000006	11/14/2012 16:00	TRUE	1.018	0	59.22	0	76.5	23.3	102	10	15.6	4.5
TPM-1S_CR_000006	11/14/2012 16:15	TRUE	1.017	0	39.56	0	76.9	23.1	123	14.2	20.3	8.1
TPM-1S_CR_000006	11/14/2012 16:30	TRUE	1.018	0	33.46	0	75.3	23.2	135	10.3	15.1	6.5
TPM-1S_CR_000006	11/14/2012 16:45	TRUE	1.018	0	28.6	0	74.2	23.7	149	9.5	13	6.8
TPM-1S_CR_000006	11/14/2012 17:00	TRUE	1.018	0	23.63	0	78.3	23.1	132	6.3	8.9	3.5
TPM-1S_CR_000006	11/14/2012 17:15	TRUE	1.018	0	12.88	0	75	23.5	99	4.9	7.2	2.1
TPM-1S_CR_000006	11/14/2012 17:30	TRUE	1.018	0	5.08	0	72.6	23.8	85	5.1	7	2.9
TPM-1S_CR_000006	11/14/2012 17:45	TRUE	1.018	0	1.602	0	72.6	23.9	78	5.3	7.8	3.6
TPM-1S_CR_000006	11/14/2012 18:00	TRUE	1.018	0	0.09	0	74.8	24.3	76	6.5	11.3	3
TPM-1S_CR_000006	11/14/2012 18:15	TRUE	1.018	0	0	0	73.2	24.6	79	8.3	12.7	5.4
TPM-1S_CR_000006	11/14/2012 18:30	TRUE	1.018	0	0	0	71.6	24.6	76	8.6	11.4	5.4
TPM-1S_CR_000006	11/14/2012 18:45	TRUE	1.018	0	0	0	72.9	24.7	74	8.5	11.5	5.6
TPM-1S_CR_000006	11/14/2012 19:00	TRUE	1.018	0	0	0	69.8	24.6	71	8.6	12.9	5.3
TPM-1S_CR_000006	11/14/2012 19:15	TRUE	1.018	0	0	0	70.1	24.7	73	8.2	11.5	5.3
TPM-1S_CR_000006	11/14/2012 19:30	TRUE	1.018	0	0	0	70.7	24.7	65	8.7	12.9	5.5
TPM-1S_CR_000006	11/14/2012 19:45	TRUE	1.018	0	0	0	71.8	24.6	65	8.2	11.2	5.8
TPM-1S_CR_000006	11/14/2012 20:00	TRUE	1.018	0	0	0	71.8	24.6	65	9.1	12.3	6.2
TPM-1S_CR_000006	11/14/2012 20:15	TRUE	1.018	0	0	0	70.8	24.6	65	8.6	12.4	5.1
TPM-1S_CR_000006	11/14/2012 20:30	TRUE	1.018	0	0	0	72.4	24.7	65	8.7	11.7	5.5
TPM-1S_CR_000006	11/14/2012 20:45	TRUE	1.018	0	0	0	73	24.5	68	7.5	10.2	5.1
TPM-1S_CR_000006	11/14/2012 21:00	TRUE	1.018	0	0	0	73.7	24.4	66	6.7	9.5	4
TPM-1S_CR_000006	11/14/2012 21:15	TRUE	1.019	0	0	0	73.9	24.5	65	6.4	9.7	4.1
TPM-1S_CR_000006	11/14/2012 21:30	TRUE	1.019	0	0	0	73.6	24.6	67	5.9	7.8	3.5
TPM-1S_CR_000006	11/14/2012 21:45	TRUE	1.019	0	0	0	74.1	24.5	70	6.4	9.6	4.8
TPM-1S_CR_000006	11/14/2012 22:00	TRUE	1.019	0	0	0	74.8	24.5	68	5.9	8.3	3.5
TPM-1S_CR_000006	11/14/2012 22:15	TRUE	1.019	0	0	0	74	24.4	64	4.6	7.2	2.6
TPM-1S_CR_000006	11/14/2012 22:30	TRUE	1.019	0	0	0	74	24.4	65	6.1	8.3	4.1
TPM-1S_CR_000006	11/14/2012 22:45	TRUE	1.019	0	0	0	74.6	24.5	66	6	8.8	3.6
TPM-1S_CR_000006	11/14/2012 23:00	TRUE	1.019	0	0	0	73.9	24.4	65	5.4	8.2	3.3
TPM-1S_CR_000006	11/14/2012 23:15	TRUE	1.019	0	0	0	73.9	24.4	63	5.8	8.2	3.6
TPM-1S_CR_000006	11/14/2012 23:30	TRUE	1.019	0	0	0	74.5	24.4	57	5.9	8.2	3.8
TPM-1S_CR_000006	11/14/2012 23:45	TRUE	1.019	0	0	0	76.2	24.3	66	5.3	7	3.5
TPM-1S_CR_000006	11/15/2012 0:00	TRUE	1.019	0	0	0	75.1	24.2	52	5.5	7.8	2.6
TPM-1S_CR_000006	11/15/2012 0:15	TRUE	1.018	0	0	0	75.1	24	15	4.6	6.5	2.7
TPM-1S_CR_000006	11/15/2012 0:30	TRUE	1.018	0	0	0	81.3	23.4	60	5.8	8.1	2.3
TPM-1S_CR_000006	11/15/2012 0:45	TRUE	1.018	0	0	0	77.8	24	64	6	7.9	4.1
TPM-1S_CR_000006	11/15/2012 1:00	TRUE	1.018	0	0	0	76.6	24	71	5.7	8.2	3.9
TPM-1S_CR_000006	11/15/2012 1:15	TRUE	1.018	0	0	0	75.3	24.1	67	5.4	7.8	3.1
TPM-1S_CR_000006	11/15/2012 1:30	TRUE	1.018	0	0	0	74	24.1	73	5	7.5	3.4
TPM-1S_CR_000006	11/15/2012 1:45	TRUE	1.018	0	0	0	72.9	24.1	32	4.5	6.8	1.3
TPM-1S_CR_000006	11/15/2012 2:00	TRUE	1.017	0	0	0	77.9	22.9	349	4.5	6.8	1.3
TPM-1S_CR_000006	11/15/2012 2:15	TRUE	1.017	0	0	0	84.2	21.9	343	6	8.8	2.7
TPM-1S_CR_000006	11/15/2012 2:30	TRUE	1.017	0	0	0	85.9	21.8	339	5.2	7.5	1.9
TPM-1S_CR_000006	11/15/2012 2:45	TRUE	1.017	0	0	0	85.6	21.6	341	5.1	6.9	3.1
TPM-1S_CR_000006	11/15/2012 3:00	TRUE	1.017	0	0	0	84.5	21.7	338	5.4	7.2	2.9
TPM-1S_CR_000006	11/15/2012 3:15	TRUE	1.017	0	0	0	85.8	21.5	347	5.5	7.8	2.3
TPM-1S_CR_000006	11/15/2012 3:30	TRUE	1.017	0	0	0	85.5	21.7	351	6.3	8.5	4.2
TPM-1S_CR_000006	11/15/2012 3:45	TRUE	1.017	0	0	0	84.3	21.8	348	6.1	8.9	2.9
TPM-1S_CR_000006	11/15/2012 4:00	TRUE	1.017	0	0	0	85.3	21.7	5	5.6	7.8	3.2
TPM-1S_CR_000006	11/15/2012 4:15	TRUE	1.017	0	0	0	85.4	22	12	5.4	7.9	2.3
TPM-1S_CR_000006	11/15/2012 4:30	TRUE	1.017	0	0	0	84.4	22.2	355	5.7	7.6	3.2
TPM-1S_CR_000006	11/15/2012 4:45	TRUE	1.017	0	0	0	85.4	21.9	0	4.7	6.4	2.2
TPM-1S_CR_000006	11/15/2012 5:00	TRUE	1.017	0	0	0	85.2	21.9	350	5.1	6.8	2.1
TPM-1S_CR_000006	11/15/2012 5:15	TRUE	1.017	0	0	0	84.6	22	355	4.9	7.2	2.3
TPM-1S_CR_000006	11/15/2012 5:30	TRUE	1.017	0	0	0	85.2	21.7	355	5.6	7.6	3
TPM-1S_CR_000006	11/15/2012 5:45	TRUE	1.017	0	0	0	84.4	22.2	338	5.3	6.7	3.4
TPM-1S_CR_000006	11/15/2012 6:00	TRUE	1.017	0	0	0	85.5	21.8	334	5.2	7.4	2.9
TPM-1S_CR_000006	11/15/2012 6:15	TRUE	1.017	0	0	0	84.8	21.2	354	5.3	8	2.6
TPM-1S_CR_000006	11/15/2012 6:30	TRUE	1.018	0	0.127	0	85.6	21.1	2	5.2	7	2.7

TPM-1S_CR_000006	11/15/2012 6:45	TRUE	1.018	0	2.819	0	83.9	21.7	342	5.3	7.3	3.5
TPM-1S_CR_000006	11/15/2012 7:00	TRUE	1.018	0	13.74	0	82.7	21.6	338	4.6	6.3	2.6
TPM-1S_CR_000006	11/15/2012 7:15	TRUE	1.018	0	39.02	0	82.2	21.6	341	4.9	6.9	3.1
TPM-1S_CR_000006	11/15/2012 7:30	TRUE	1.018	0	91.9	0	82.7	21.4	1	6.2	10.9	2.7
TPM-1S_CR_000006	11/15/2012 7:45	TRUE	1.018	0	134.8	0	80.2	22.2	18	7.3	10	3.8
TPM-1S_CR_000006	11/15/2012 8:00	TRUE	1.018	0	160.5	0	79.7	22.7	31	7.9	11.4	3.8
TPM-1S_CR_000006	11/15/2012 8:15	TRUE	1.018	0	227.1	0	74.9	23.3	20	5.5	8.9	2.1
TPM-1S_CR_000006	11/15/2012 8:30	TRUE	1.018	0	285.8	0	72.1	23.6	58	6.5	9.2	3.5
TPM-1S_CR_000006	11/15/2012 8:45	TRUE	1.018	0	390.1	0	68.9	24.2	69	7.5	10.4	5
TPM-1S_CR_000006	11/15/2012 9:00	TRUE	1.018	0	370.7	0	65.4	24.6	64	7.6	9.7	4.3
TPM-1S_CR_000006	11/15/2012 9:15	TRUE	1.019	0	316.1	0	67.6	24.5	54	6.4	9.4	3.8
TPM-1S_CR_000006	11/15/2012 9:30	TRUE	1.019	0	460.8	0	66.5	24.5	47	5.7	8.2	3.2
TPM-1S_CR_000006	11/15/2012 9:45	TRUE	1.019	0	494.9	0	67.8	24.6	47	5.8	9.3	2.5
TPM-1S_CR_000006	11/15/2012 10:00	TRUE	1.019	0	530.8	0	66.1	24.7	43	5.3	8.8	2.5
TPM-1S_CR_000006	11/15/2012 10:15	TRUE	1.019	0	565.7	0	64.3	25.1	57	5	7.8	2.7
TPM-1S_CR_000006	11/15/2012 10:30	TRUE	1.019	0	595.2	0	61.8	25	62	5.8	8.9	2.6
TPM-1S_CR_000006	11/15/2012 10:45	TRUE	1.019	0	623.8	0	58.8	24.9	58	5.7	7.7	3.2
TPM-1S_CR_000006	11/15/2012 11:00	TRUE	1.019	0	649.1	0	57.8	25.3	67	5.7	9.9	2.5
TPM-1S_CR_000006	11/15/2012 11:15	TRUE	1.019	0	671.7	0	56.8	25.3	58	6.1	9.6	3.8
TPM-1S_CR_000006	11/15/2012 11:30	TRUE	1.019	0	684.9	0	58.8	25.5	59	6.4	9.2	3.5
TPM-1S_CR_000006	11/15/2012 11:45	TRUE	1.019	0	692.8	0	58.7	25.4	76	5.9	8.7	3.1
TPM-1S_CR_000006	11/15/2012 12:00	TRUE	1.019	0	699	0	56.8	25.5	65	7	9.2	3.7
TPM-1S_CR_000006	11/15/2012 12:15	TRUE	1.018	0	701.5	0	60.1	25.5	79	6.3	10	3.1
TPM-1S_CR_000006	11/15/2012 12:30	TRUE	1.018	0	701.2	0	57.9	25.8	85	6.5	10.2	4.2
TPM-1S_CR_000006	11/15/2012 12:45	TRUE	1.018	0	695.5	0	56.8	25.6	78	6.3	9.5	3.7
TPM-1S_CR_000006	11/15/2012 13:00	TRUE	1.018	0	685.6	0	57.5	25.5	77	6.4	9.8	3.3
TPM-1S_CR_000006	11/15/2012 13:15	TRUE	1.018	0	677	0	58.5	25.7	69	6.9	10.4	3.9
TPM-1S_CR_000006	11/15/2012 13:30	TRUE	1.018	0	656.5	0	58	25.5	71	7.5	10.6	3.9
TPM-1S_CR_000006	11/15/2012 13:45	TRUE	1.017	0	627.4	0	58.9	25.6	81	7.6	11	2.9
TPM-1S_CR_000006	11/15/2012 14:00	TRUE	1.017	0	598.9	0	60.2	25.5	71	7.7	10.9	4
TPM-1S_CR_000006	11/15/2012 14:15	TRUE	1.017	0	571.4	0	58.3	25.6	80	8.2	11.6	5.5
TPM-1S_CR_000006	11/15/2012 14:30	TRUE	1.017	0	542.1	0	58.5	25.5	77	8.4	11.9	4.6
TPM-1S_CR_000006	11/15/2012 14:45	TRUE	1.017	0	507	0	59.3	25.6	80	9.3	12.7	5.9
TPM-1S_CR_000006	11/15/2012 15:00	TRUE	1.017	0	463	0	63	25.6	65	9.7	14.2	5.1
TPM-1S_CR_000006	11/15/2012 15:15	TRUE	1.017	0	404.7	0	60.1	25.6	71	9.1	12.9	5.7
TPM-1S_CR_000006	11/15/2012 15:30	TRUE	1.017	0	387.2	0	59.2	25.4	70	7.9	11.5	4.6
TPM-1S_CR_000006	11/15/2012 15:45	TRUE	1.017	0	280.3	0	58.8	25.4	77	7.8	12.1	5.2
TPM-1S_CR_000006	11/15/2012 16:00	TRUE	1.017	0	282.3	0	59.9	25.5	69	8.4	11.5	5.1
TPM-1S_CR_000006	11/15/2012 16:15	TRUE	1.017	0	235.9	0	58.9	25.5	72	8.8	12.1	5.5
TPM-1S_CR_000006	11/15/2012 16:30	TRUE	1.017	0	193.2	0	58.3	25.4	72	9.3	12.6	4.1
TPM-1S_CR_000006	11/15/2012 16:45	TRUE	1.017	0	144.6	0	62.8	25.4	69	8.9	12.4	5.7
TPM-1S_CR_000006	11/15/2012 17:00	TRUE	1.017	0	98.4	0	63.6	25.3	74	8.6	12.2	5.5
TPM-1S_CR_000006	11/15/2012 17:15	TRUE	1.017	0	52.99	0	62.7	25.2	73	8.3	11.2	5.5
TPM-1S_CR_000006	11/15/2012 17:30	TRUE	1.017	0	17.21	0	63.7	25.1	67	7.7	10.6	5.1
TPM-1S_CR_000006	11/15/2012 17:45	TRUE	1.017	0	3.7	0	63.3	25	69	7.3	10	4.8
TPM-1S_CR_000006	11/15/2012 18:00	TRUE	1.017	0	0.293	0	66.4	25	72	6.5	9.3	3.9
TPM-1S_CR_000006	11/15/2012 18:15	TRUE	1.017	0	0	0	64.7	24.8	71	6.4	8.6	4.2
TPM-1S_CR_000006	11/15/2012 18:30	TRUE	1.017	0	0	0	64.7	24.8	66	6.3	8.9	4.2
TPM-1S_CR_000006	11/15/2012 18:45	TRUE	1.017	0	0	0	65.3	24.8	69	5.7	7.6	3.8
TPM-1S_CR_000006	11/15/2012 19:00	TRUE	1.018	0	0	0	68.5	24.7	69	6.2	8.7	3.8
TPM-1S_CR_000006	11/15/2012 19:15	TRUE	1.018	0	0	0	67	24.7	69	6	8.9	3.5
TPM-1S_CR_000006	11/15/2012 19:30	TRUE	1.018	0	0	0	66.9	24.6	69	5.9	8.4	4.2
TPM-1S_CR_000006	11/15/2012 19:45	TRUE	1.018	0	0	0	67.2	24.6	70	5.6	7.7	3.4
TPM-1S_CR_000006	11/15/2012 20:00	TRUE	1.018	0	0	0	67.6	24.6	64	5	7.1	2.8
TPM-1S_CR_000006	11/15/2012 20:15	TRUE	1.018	0	0	0	68.3	24.6	57	4.9	6.7	2.7
TPM-1S_CR_000006	11/15/2012 20:30	TRUE	1.018	0	0	0	67.9	24.4	59	5.1	7.3	3
TPM-1S_CR_000006	11/15/2012 20:45	TRUE	1.018	0	0	0	69.3	24.5	59	5	6.9	2.9
TPM-1S_CR_000006	11/15/2012 21:00	TRUE	1.018	0	0	0	67.5	24.5	51	5.6	7.5	4
TPM-1S_CR_000006	11/15/2012 21:15	TRUE	1.018	0	0	0	68.7	24.5	53	5.7	8.5	2.9
TPM-1S_CR_000006	11/15/2012 21:30	TRUE	1.018	0	0	0	67.6	24.5	50	5.4	7.4	3.2
TPM-1S_CR_000006	11/15/2012 21:45	TRUE	1.018	0	0	0	68.2	24.6	46	6.2	8.2	2.7
TPM-1S_CR_000006	11/15/2012 22:00	TRUE	1.018	0	0	0	65.6	24.6	43	5.7	7.5	2.9
TPM-1S_CR_000006	11/15/2012 22:15	TRUE	1.018	0	0	0	70.7	24.7	24	4.2	7.6	1.8
TPM-1S_CR_000006	11/15/2012 22:30	TRUE	1.018	0	0	0	71.4	24.5	44	5.7	7.4	2.4
TPM-1S_CR_000006	11/15/2012 22:45	TRUE	1.018	0	0	0	69.7	24.5	43	4.6	6.5	1.5
TPM-1S_CR_000006	11/15/2012 23:00	TRUE	1.018	0	0	0	69.4	24.4	24	5.1	8.9	1.6
TPM-1S_CR_000006	11/15/2012 23:15	TRUE	1.018	0	0	0	73.9	24.2	2	6.1	8.8	3.4
TPM-1S_CR_000006	11/15/2012 23:30	TRUE	1.018	0	0	0	73.1	23.3	351	5.5	8.6	3.1
TPM-1S_CR_000006	11/15/2012 23:45	TRUE	1.018	0	0	0	76.4	22.7	341	5.2	7.1	2.7
TPM-1S_CR_000006	11/16/2012 0:00	TRUE	1.018	0	0	0	78.8	22.2	347	5.9	8.9	2.3
TPM-1S_CR_000006	11/16/2012 0:15	TRUE	1.018	0	0	0	78.1	22.2	353	6.2	8.5	3.4
TPM-1S_CR_000006	11/16/2012 0:30	TRUE	1.018	0	0	0	78.9	22.1	342	5.9	8.2	2.9
TPM-1S_CR_000006	11/16/2012 0:45	TRUE	1.018	0	0	0	79.9	21.8	341	6.9	8.9	4
TPM-1S_CR_000006	11/16/2012 1:00	TRUE	1.018	0	0	0	80.8	21.7	345	7.8	10.6	4.4
TPM-1S_CR_000006	11/16/2012 1:15	TRUE	1.018	0	0	0	82.2	21.7	346	7.1	9.8	3.2
TPM-1S_CR_000006	11/16/2012 1:30	TRUE	1.018	0	0	0	82.8	21.7	340	7.3	9.9	3.6
TPM-1S_CR_000006	11/16/2012 1:45	TRUE	1.018	0	0	0	84.2	21.4	341	7.1	9.6	3.9
TPM-1S_CR_000006	11/16/2012 2:00	TRUE	1.017	0	0	0	86	21.3	342	6.4	8.7	2.3
TPM-1S_CR_000006	11/16/2012 2:15	TRUE	1.017	0	0	0	85.3	21.2	340	6.8	9.3	2.3
TPM-1S_CR_000006	11/16/2012 2:30	TRUE	1.017	0	0	0	85.3	21.2	346	7.8	11.2	3.8
TPM-1S_CR_000006	11/16/2012 2:45	TRUE	1.017	0	0	0	85.4	21.1	348	7.7	10.6	4.4
TPM-1S_CR_000006	11/16/2012 3:00	TRUE	1.017	0	0	0	84.9	21	9	7.3	10.7	3.3
TPM-1S_CR_000006	11/16/2012 3:15	TRUE	1.018	0	0	0.026	85.5	21.1	13	6.7	11.2	2.9
TPM-1S_CR_000006	11/16/2012 3:30	TRUE	1.018	0	0	0.055	86	20.7	349	4.8	9.6	2.3
TPM-1S_CR_000006	11/16/2012 3:45	TRUE	1.018	0	0	0.04	86.4	20.5	348	4.6	7.6	1.2
TPM-1S_CR_000006	11/16/2012 4:00	TRUE	1.018	0	0	0	87	20.5	348	6.4	10.1	2.5
TPM-1S_CR_000006	11/16/2012 4:15	TRUE	1.017	0	0	0	87.1	20.5	344	7.2	10.3	2.5
TPM-1S_CR_000006	11/16/2012 4:30	TRUE	1.017	0	0	0	86.4	20.6	355	7	11.3	3.5
TPM-1S_CR_000006	11/16/2012 4:45	TRUE	1.018	0	0	0	87.4	20.2	356	8.9	12	4.4
TPM-1S_CR_000006	11/16/2012 5:00	TRUE	1.017	0	0	0	86.7	20.3	2	8.5	12.7	4.3
TPM-1S_CR_000006	11/16/2012 5:15	TRUE	1.017	0	0	0	87.2	19.9	5	8.9	12.7	5.4
TPM-1S_CR_000006	11/16/2012 5:30	TRUE	1.018	0	0	0	87.7	20	359	9.8	13.9	5.3
TPM-1S_CR_000006	11/16/2012 5:45	TRUE	1.018	0	0	0	88.1	19.9	357	10.5	14.2	5.9
TPM-1S_CR_000006	11/16/2012 6:00	TRUE	1.018	0	0	0	88.4	20	354	10.1	14.1	4.5
TPM-1S_CR_000006	11/16/2012 6:15	TRUE	1.018	0	0	0	87.9	19.8	357	10.9	15.3	5.8
TPM-1S_CR_000006	11/16/2012 6:30	TRUE	1.018	0	0.023	0	88.3	19.9	354	10	13.6	5.5
TPM-1S_CR_000006	11/16/2012 6:45	TRUE	1.018	0	0.97	0	86.9	19.9	349	9.1	12.6	4.8
TPM-1S_CR_000006	11/16/2012 7:00	TRUE	1.018	0	4.352	0	87.2	19.9	353	8.6	11.5	4.9
TPM-1S_CR_000006	11/16/2012 7:15	TRUE	1.018	0	25.93	0	87.1	19.7	356	7.7	10.7	4.1
TPM-1S_CR_000006	11/16/2012 7:30	TRUE	1.018	0	44.56	0	87.7	19.8	351	7.3	10.8	3.9
TPM-1S_CR_000006	11/16/2012 7:45	TRUE	1.018	0	35.51	0	87.7	19.9	4	6.1	8.6	3.1
TPM-1S_CR_000006	11/16/2012 8:00	TRUE	1.018	0	39.77	0	88	20	356	7.6	10.5	4.5

TPM-1S_CR_000006	11/16/2012 8:15	TRUE	1.019	0	217.2	0	85.6	20	8	6.5	11.4	3.4	
TPM-1S_CR_000006	11/16/2012 8:30	TRUE	1.019	0	156.7	0	84.4	20.8	9	9.2	14.2	4.6	
TPM-1S_CR_000006	11/16/2012 8:45	TRUE	1.019	0	230	0	83.5	20.7	2	8.4	14.1	4.1	
TPM-1S_CR_000006	11/16/2012 9:00	TRUE	1.019	0	473.1	0	83	20.9	1	8.3	12.5	3.8	
TPM-1S_CR_000006	11/16/2012 9:15	TRUE	1.019	0	427.1	0	81.8	21.7	30	11.5	16.6	4.4	
TPM-1S_CR_000006	11/16/2012 9:30	TRUE	1.019	0	340.4	0	79.4	22.2	38	13.5	18.4	8.9	
TPM-1S_CR_000006	11/16/2012 9:45	TRUE	1.019	0	201.7	0	78.9	21.8	35	12.4	16.2	8.2	
TPM-1S_CR_000006	11/16/2012 10:00	TRUE	1.019	0	154.5	0	77.7	22.1	30	11.7	16.7	6.7	
TPM-1S_CR_000006	11/16/2012 10:15	TRUE	1.019	0	134.6	0	79.7	22.3	33	14	19.8	6.8	
TPM-1S_CR_000006	11/16/2012 10:30	TRUE	1.019	0	125.5	0	78.2	22.4	25	13.9	18.4	8.5	
TPM-1S_CR_000006	11/16/2012 10:45	TRUE	1.019	0	311	0	75.6	23.1	28	14	20.8	7.4	
TPM-1S_CR_000006	11/16/2012 11:00	TRUE	1.019	0	73.82	0	71.9	23.6	31	13.4	18.4	9.1	
TPM-1S_CR_000006	11/16/2012 11:15	TRUE	1.019	0	179.3	0	71.3	23.6	36	13.5	18.7	7.7	
TPM-1S_CR_000006	11/16/2012 11:30	TRUE	1.018	0	194.3	0	66.7	23.7	20	14	19.3	6.7	
TPM-1S_CR_000006	11/16/2012 11:45	TRUE	1.018	0	678.9	0	71.1	24.1	27	15	20	8	
TPM-1S_CR_000006	11/16/2012 12:00	TRUE	1.018	0	193.7	0	73.6	23.9	37	14	18.7	9.5	
TPM-1S_CR_000006	11/16/2012 12:15	TRUE	1.018	0	244.1	0	70.6	23.8	42	13.5	18.3	9.7	
TPM-1S_CR_000006	11/16/2012 12:30	TRUE	1.018	0	207	0	73.9	23.9	65	12.3	17.9	6.8	
TPM-1S_CR_000006	11/16/2012 12:45	TRUE	1.018	0	128.8	0	75.1	23.8	96	10.6	16.8	6	
TPM-1S_CR_000006	11/16/2012 13:00	TRUE	1.018	0	112.6	0	78.4	23.1	97	8.5	11.6	5.8	
TPM-1S_CR_000006	11/16/2012 13:15	TRUE	1.018	0	165.4	0	79.7	23	80	9.2	13.5	5.5	
TPM-1S_CR_000006	11/16/2012 13:30	TRUE	1.017	0	50.5	0	78.8	23.1	81	8.3	12	4.2	
TPM-1S_CR_000006	11/16/2012 13:45	TRUE	1.017	0	146.4	0	76.8	23.2	94	9.2	13.3	5.2	
TPM-1S_CR_000006	11/16/2012 14:00	TRUE	1.017	0	363.2	0	78.5	22.7	95	8.6	12.7	4.6	
TPM-1S_CR_000006	11/16/2012 14:15	TRUE	1.017	0	259.1	0	76.2	23.1	98	6.2	8.3	3.4	
TPM-1S_CR_000006	11/16/2012 14:30	TRUE	1.017	0	269.5	0	77.8	23.4	73	6.4	9.3	3.8	
TPM-1S_CR_000006	11/16/2012 14:45	TRUE	1.017	0	258.6	0	75.4	23.6	85	5.2	8.7	3	
TPM-1S_CR_000006	11/16/2012 15:00	TRUE	1.017	0	301.9	0	75.9	23.6	58	4.8	8.4	2.1	
TPM-1S_CR_000006	11/16/2012 15:15	TRUE	1.017	0	430.2	0	76.6	23.9	52	7.3	12	4.7	
TPM-1S_CR_000006	11/16/2012 15:30	TRUE	1.017	0	163.2	0	75.4	24	48	9.1	12.3	5.1	
TPM-1S_CR_000006	11/16/2012 15:45	TRUE	1.017	0	312.4	0	74.5	23.9	44	11	14.2	7.6	
TPM-1S_CR_000006	11/16/2012 16:00	TRUE	1.017	0	200	0	75.6	24.3	43	11.8	15.3	7.2	
TPM-1S_CR_000006	11/16/2012 16:15	TRUE	1.017	0	161.7	0	74.4	24.2	42	11.8	14.6	8.4	
TPM-1S_CR_000006	11/16/2012 16:30	TRUE	1.017	0	91.7	0	75.7	24.2	44	11.3	14.3	7.3	
TPM-1S_CR_000006	11/16/2012 16:45	TRUE	1.016	0	78.8	0	77.6	23.9	44	9.9	13	6	
TPM-1S_CR_000006	11/16/2012 17:00	TRUE	1.017	0	55.12	0	73.9	23.9	36	8.1	10.9	4	
TPM-1S_CR_000006	11/16/2012 17:15	TRUE	1.017	0	30.47	0	71.7	24	26	7.5	10.4	3.6	
TPM-1S_CR_000006	11/16/2012 17:30	TRUE	1.017	0	12.01	0	72.9	23.9	31	7	11.4	2.9	
TPM-1S_CR_000006	11/16/2012 17:45	TRUE	1.017	0	1.872	0	72.2	24.1	44	7.5	11.2	4.7	
TPM-1S_CR_000006	11/16/2012 18:00	TRUE	1.017	0	0.14	0	72.4	24	42	8.7	11.7	4.8	
TPM-1S_CR_000006	11/16/2012 18:15	TRUE	1.017	0	0	0	74.5	24.1	46	8.6	12.1	5	
TPM-1S_CR_000006	11/16/2012 18:30	TRUE	1.017	0	0	0	74.2	24	34	8.8	10.8	5.9	
TPM-1S_CR_000006	11/16/2012 18:45	TRUE	1.017	0	0	0	74.7	24	12	8.1	11.2	4.1	
TPM-1S_CR_000006	11/16/2012 19:00	TRUE	1.017	0	0	0	76.6	23.6	345	6.9	10.2	3.8	
TPM-1S_CR_000006	11/16/2012 19:15	TRUE	1.018	0	0	0	78.1	23.2	335	6.9	9.6	3.5	
TPM-1S_CR_000006	11/16/2012 19:30	TRUE	1.018	0	0	0	81	22.8	338	7.2	9.9	3.6	
TPM-1S_CR_000006	11/16/2012 19:45	TRUE	1.018	0	0	0	82.6	22.5	346	7.3	10.6	2.9	
TPM-1S_CR_000006	11/16/2012 20:00	TRUE	1.018	0	0	0	82.3	22.4	355	5.7	9.1	2.2	
TPM-1S_CR_000006	11/16/2012 20:15	TRUE	1.018	0	0	0	83	22.5	353	7.1	10.8	3.3	
TPM-1S_CR_000006	11/16/2012 20:30	TRUE	1.018	0	0.001	0	83.8	22.3	4	5.9	9.4	2.6	
TPM-1S_CR_000006	11/16/2012 20:45	TRUE	1.018	0	0	0	83.9	22.3	358	7.3	9.9	3.8	
TPM-1S_CR_000006	11/16/2012 21:00	TRUE	1.018	0	0	0	83.7	22.3	356	6.8	9.3	3.4	
TPM-1S_CR_000006	11/16/2012 21:15	TRUE	1.018	0	0	0	83.8	22.3	353	7.4	10.2	4.4	
TPM-1S_CR_000006	11/16/2012 21:30	TRUE	1.018	0	0	0	84.4	22.1	347	7	10.5	2.6	
TPM-1S_CR_000006	11/16/2012 21:45	TRUE	1.018	0	0	0	85.2	22.1	352	6.7	9.7	3.8	
TPM-1S_CR_000006	11/16/2012 22:00	TRUE	1.018	0	0	0	85.6	22.1	347	7.4	9.5	4.5	
TPM-1S_CR_000006	11/16/2012 22:15	TRUE	1.018	0	0	0	84.7	22.1	351	5.4	7.9	2.8	
TPM-1S_CR_000006	11/16/2012 22:30	TRUE	1.018	0	0	0	84.5	22	15	5	7.4	2.5	
TPM-1S_CR_000006	11/16/2012 22:45	TRUE	1.018	0	0	0	84.6	22.4	7	5.3	8.4	2	
TPM-1S_CR_000006	11/16/2012 23:00	TRUE	1.018	0	0	0	84.4	22.4	8	5.4	8.2	2.6	
TPM-1S_CR_000006	11/16/2012 23:15	TRUE	1.018	0	0	0	81.5	22.9	3	4.8	7	2.4	
TPM-1S_CR_000006	11/16/2012 23:30	TRUE	1.018	0	0	0	85.4	22.4	60	4.7	7	2.8	
TPM-1S_CR_000006	11/16/2012 23:45	TRUE	1.017	0	0	0	75.3	23.5	90	4	6.2	1	
TPM-1S_CR_000006	11/17/2012 0:00	TRUE	1.017	0	0	0	74.2	23.8	9	4.8	7.2	0.5	
TPM-1S_CR_000006	11/17/2012 0:15	TRUE	1.017	0	0	0	83.4	22	351	4.7	7.2	2.4	
TPM-1S_CR_000006	11/17/2012 0:30	TRUE	1.017	0	0	0	86.4	21.9	323	5.2	7.2	3.1	
TPM-1S_CR_000006	11/17/2012 0:45	TRUE	1.017	0	0	0	86.5	21.5	320	4.7	6.5	1.7	
TPM-1S_CR_000006	11/17/2012 1:00	TRUE	1.017	0	0	0	86.9	21.6	327	5.8	7.7	3.1	
TPM-1S_CR_000006	11/17/2012 1:15	TRUE	1.017	0	0	0	87.7	21.5	345	4.5	6.5	2.1	
TPM-1S_CR_000006	11/17/2012 1:30	TRUE	1.017	0	0	0	88.2	21.8	335	5.4	7.6	2.8	
TPM-1S_CR_000006	11/17/2012 1:45	TRUE	1.017	0	0	0	87.8	21.5	337	7.2	9.8	3.1	
TPM-1S_CR_000006	11/17/2012 2:00	TRUE	1.017	0	0	0	87.9	21.2	344	8.6	11.6	4.1	
TPM-1S_CR_000006	11/17/2012 2:15	TRUE	1.016	0	0	0	88.6	21	348	8.6	12.2	5.4	
TPM-1S_CR_000006	11/17/2012 2:30	TRUE	1.016	0	0	0	89.1	20.9	345	8.1	11.4	4.2	
TPM-1S_CR_000006	11/17/2012 2:45	TRUE	1.016	0	0	0	88.1	20.7	353	9.1	12.3	4.5	
TPM-1S_CR_000006	11/17/2012 3:00	TRUE	1.016	0	0	0	88.6	20.7	355	9.6	12.7	5.1	
TPM-1S_CR_000006	11/17/2012 3:15	TRUE	1.016	0	0	0	88.2	20.7	352	9.5	12.9	4.8	
TPM-1S_CR_000006	11/17/2012 3:30	TRUE	1.016	0	0	0	88.2	20.5	351	9.1	12.9	3.6	
TPM-1S_CR_000006	11/17/2012 3:45	TRUE	1.016	0	0	0	89	20.4	344	8.8	12.2	4.6	
TPM-1S_CR_000006	11/17/2012 4:00	TRUE	1.016	0	0	0	89.5	20.1	344	8.5	11.6	3.4	
TPM-1S_CR_000006	11/17/2012 4:15	TRUE	1.016	0	0	0	89.8	19.9	345	8	11.1	3.5	
TPM-1S_CR_000006	11/17/2012 4:30	TRUE	1.016	0	0	0	90.6	19.9	342	8.1	11.4	4.6	
TPM-1S_CR_000006	11/17/2012 4:45	TRUE	1.016	0	0	0	90.8	20	344	7.8	11	3.3	
TPM-1S_CR_000006	11/17/2012 5:00	TRUE	1.017	0	0	0	90.8	19.9	347	8.5	11.4	3.9	
TPM-1S_CR_000006	11/17/2012 5:15	TRUE	1.017	0	0	0	91.1	19.8	345	9.4	12.5	5	
TPM-1S_CR_000006	11/17/2012 5:30	TRUE	1.017	0	0	0	90.7	19.7	346	10.6	13.8	6.5	
TPM-1S_CR_000006	11/17/2012 5:45	TRUE	1.017	0	0	0.006	90.5	19.5	340	8.9	12.4	3.1	
TPM-1S_CR_000006	11/17/2012 6:00	TRUE	1.017	0	0	0.084	90.7	19.4	334	6.9	10.5	2.5	
TPM-1S_CR_000006	11/17/2012 6:15	TRUE	1.018	0	0	0	91	19.4	332	6.8	10.2	2.6	
TPM-1S_CR_000006	11/17/2012 6:30	TRUE	1.018	0	0.047	0.001	90.8	19.4	336	6.4	10	3	
TPM-1S_CR_000006	11/17/2012 6:45	TRUE	1.018	0	1.813	0	90.7	19.3	339	6.4	11.2	3.9	
TPM-1S_CR_000006	11/17/2012 7:00	TRUE	1.018	0	5.891	0	90.5	19.4	347	7.9	12.1	3.8	
TPM-1S_CR_000006	11/17/2012 7:15	TRUE	1.018	0	10.71	0	90.3	19.6	358	7.8	13.5	3.4	
TPM-1S_CR_000006	11/17/2012 7:30	TRUE	1.018	0	29.48	0	90.7	20	18	10.4	15.1	4.5	
TPM-1S_CR_000006	11/17/2012 7:45	TRUE	1.018	0	113.2	0	90.3	20.8	22	10.7	16.7	4.9	
TPM-1S_CR_000006	11/17/2012 8:00	TRUE	1.018	0	146.3	0	88.6	21.4	41	13.1	16.4	8.1	
TPM-1S_CR_000006	11/17/2012 8:15	TRUE	1.018	0	70.7	0	84.5	21.8	57	11.4	16.3	6.5	
TPM-1S_CR_000006	11/17/2012 8:30	TRUE	1.018	0	282.6	0	74.8	21.8	54	11.5	16	6.2	
TPM-1S_CR_000006	11/17/2012 8:45	TRUE	1.018	0	329.9	0	72.2	22.6	47	12.6	16.8	7.6	
TPM-1S_CR_000006	11/17/2012 9:00	TRUE	1.018	0	373.4	0	69.5	22.9	40	11.7	16	8	
TPM-1S_CR_000006	11/17/2012 9:15	TRUE	1.018	0	414	0	71.9	23.2	35	11	14.7	6.9	
TPM-1S_CR_000006	11/17/2012 9:30	TRUE	1.019	0	455.7	0	76.9	23.2	30	12	16.4	7	

TPM-1S_CR_000006	11/17/2012 9:45	TRUE	1.019	0	491.3	0	75.2	23.3	31	13.5	18.5	6.4	
TPM-1S_CR_000006	11/17/2012 10:00	TRUE	1.019	0	528.7	0	77.8	23.3	32	14.6	20.3	9.5	
TPM-1S_CR_000006	11/17/2012 10:15	TRUE	1.019	0	316.1	0	76.4	23.3	35	15	20.8	10.7	
TPM-1S_CR_000006	11/17/2012 10:30	TRUE	1.019	0	132	0	74.8	23.4	42	15.3	20.3	10.5	
TPM-1S_CR_000006	11/17/2012 10:45	TRUE	1.019	0	160.3	0	74.7	23.3	42	15.4	20	9.8	
TPM-1S_CR_000006	11/17/2012 11:00	TRUE	1.019	0	148.3	0	73.8	23.6	44	15.1	20.5	8.7	
TPM-1S_CR_000006	11/17/2012 11:15	TRUE	1.019	0	163.8	0	76	23.8	46	15.4	22.7	9.9	
TPM-1S_CR_000006	11/17/2012 11:30	TRUE	1.018	0	75.18	0	75.2	23.9	48	15.7	20.6	9.6	
TPM-1S_CR_000006	11/17/2012 11:45	TRUE	1.018	0	115.9	0	73.3	23.7	43	14.1	18	9.8	
TPM-1S_CR_000006	11/17/2012 12:00	TRUE	1.018	0	256.7	0	73	23.9	52	14.8	18.9	9.3	
TPM-1S_CR_000006	11/17/2012 12:15	TRUE	1.018	0	350.3	0	72.7	24.1	49	13.6	18.7	9.5	
TPM-1S_CR_000006	11/17/2012 12:30	TRUE	1.018	0	202.9	0	71.8	24.6	47	13.3	18.2	8.4	
TPM-1S_CR_000006	11/17/2012 12:45	TRUE	1.018	0	72.99	0	73.4	24.8	50	14.3	19.1	9.5	
TPM-1S_CR_000006	11/17/2012 13:00	TRUE	1.018	0	125.4	0	71	24.8	59	13	17.3	9.4	
TPM-1S_CR_000006	11/17/2012 13:15	TRUE	1.017	0	568.3	0	67	24.7	53	12.5	18	7.3	
TPM-1S_CR_000006	11/17/2012 13:30	TRUE	1.017	0	80.2	0	65.3	24.9	51	12.5	16.7	7.8	
TPM-1S_CR_000006	11/17/2012 13:45	TRUE	1.017	0	189.4	0	66.2	25	54	11.9	16.1	7.8	
TPM-1S_CR_000006	11/17/2012 14:00	TRUE	1.017	0	191.8	0	66.3	25	61	11.8	15.8	7.9	
TPM-1S_CR_000006	11/17/2012 14:15	TRUE	1.017	0	241.6	0	66.5	25	55	11.9	16.1	7.9	
TPM-1S_CR_000006	11/17/2012 14:30	TRUE	1.017	0	275	0	66	25.1	57	12.2	16.9	8.1	
TPM-1S_CR_000006	11/17/2012 14:45	TRUE	1.017	0	73.93	0	66.4	25.1	53	11.5	14.9	6.5	
TPM-1S_CR_000006	11/17/2012 15:00	TRUE	1.017	0	69.74	0	64.9	25	57	12.4	16.1	8.5	
TPM-1S_CR_000006	11/17/2012 15:15	TRUE	1.017	0	111.1	0	66.9	25	62	10.5	15.4	7.1	
TPM-1S_CR_000006	11/17/2012 15:30	TRUE	1.017	0	231.1	0	68.1	25	55	11.1	15	6.6	
TPM-1S_CR_000006	11/17/2012 15:45	TRUE	1.017	0	138.9	0	68.4	25	51	10.6	14.2	6.1	
TPM-1S_CR_000006	11/17/2012 16:00	TRUE	1.017	0	131.7	0	68.2	24.9	52	10.4	14.2	5.6	
TPM-1S_CR_000006	11/17/2012 16:15	TRUE	1.016	0	149.2	0	67.5	24.9	61	10.8	14.8	6.1	
TPM-1S_CR_000006	11/17/2012 16:30	TRUE	1.016	0	263.1	0	68.9	24.9	52	11	15.8	6.5	
TPM-1S_CR_000006	11/17/2012 16:45	TRUE	1.017	0	179.5	0	67.4	24.9	57	10.7	15.1	5.9	
TPM-1S_CR_000006	11/17/2012 17:00	TRUE	1.017	0	71.33	0	66.9	25	59	10	13.9	5.5	
TPM-1S_CR_000006	11/17/2012 17:15	TRUE	1.017	0	29.45	0	68.7	24.9	57	9.5	13.5	5.7	
TPM-1S_CR_000006	11/17/2012 17:30	TRUE	1.017	0	9.28	0	71.3	24.9	65	9.7	14	6.2	
TPM-1S_CR_000006	11/17/2012 17:45	TRUE	1.017	0	1.699	0	72.6	24.7	58	8.9	12.6	5.4	
TPM-1S_CR_000006	11/17/2012 18:00	TRUE	1.017	0	0.243	0	72.2	24.6	45	9.9	13.5	4.8	
TPM-1S_CR_000006	11/17/2012 18:15	TRUE	1.017	0	0.087	0	73.8	24.7	43	11.6	17.8	6	
TPM-1S_CR_000006	11/17/2012 18:30	TRUE	1.017	0	0.06	0	72.3	24.8	43	12.7	16.9	8.5	
TPM-1S_CR_000006	11/17/2012 18:45	TRUE	1.017	0	0.113	0	71.4	24.7	65	11	16.3	6.5	
TPM-1S_CR_000006	11/17/2012 19:00	TRUE	1.017	0	0.197	0	74.6	24.3	75	9.8	14	6.1	
TPM-1S_CR_000006	11/17/2012 19:15	TRUE	1.017	0	0.193	0	75.5	24.3	70	9.1	13	5.8	
TPM-1S_CR_000006	11/17/2012 19:30	TRUE	1.017	0	0.197	0	76	24.4	63	9.1	13.6	5.3	
TPM-1S_CR_000006	11/17/2012 19:45	TRUE	1.017	0	0.19	0	76.2	24.4	43	11.5	15.2	6	
TPM-1S_CR_000006	11/17/2012 20:00	TRUE	1.017	0	0.2	0	73.9	24.6	51	9.2	14.3	4.2	
TPM-1S_CR_000006	11/17/2012 20:15	TRUE	1.017	0	0.19	0	74.5	24.6	53	10.8	15.1	7.1	
TPM-1S_CR_000006	11/17/2012 20:30	TRUE	1.017	0	0.197	0	73.9	24.7	50	10.6	15.4	5.9	
TPM-1S_CR_000006	11/17/2012 20:45	TRUE	1.017	0	0.08	0	74.8	24.8	50	11.1	16.4	6.7	
TPM-1S_CR_000006	11/17/2012 21:00	TRUE	1.017	0	0.117	0	71	24.9	49	10.5	14.6	6.6	
TPM-1S_CR_000006	11/17/2012 21:15	TRUE	1.018	0	0.163	0	73.4	24.8	50	11.1	14.6	5.7	
TPM-1S_CR_000006	11/17/2012 21:30	TRUE	1.017	0	0.1	0	72.6	24.9	52	10.7	14.8	6.1	
TPM-1S_CR_000006	11/17/2012 21:45	TRUE	1.018	0	0.123	0	71.9	24.9	55	10.7	16.2	5.5	
TPM-1S_CR_000006	11/17/2012 22:00	TRUE	1.018	0	0.153	0	71.5	24.9	51	11.2	15.6	6.9	
TPM-1S_CR_000006	11/17/2012 22:15	TRUE	1.018	0	0.13	0	72.7	24.9	52	12.2	17.3	7.8	
TPM-1S_CR_000006	11/17/2012 22:30	TRUE	1.018	0	0.05	0	70.8	24.9	57	11.7	17.5	7.3	
TPM-1S_CR_000006	11/17/2012 22:45	TRUE	1.018	0	0.173	0	71.9	25	54	11.2	16	6.9	
TPM-1S_CR_000006	11/17/2012 23:00	TRUE	1.018	0	0.193	0	73.5	24.9	50	12.1	17.2	8.2	
TPM-1S_CR_000006	11/17/2012 23:15	TRUE	1.018	0	0.15	0	74.2	24.8	49	12.7	17.5	7.5	
TPM-1S_CR_000006	11/17/2012 23:30	TRUE	1.017	0	0.03	0	70.7	24.8	54	12.4	17.6	8.2	
TPM-1S_CR_000006	11/17/2012 23:45	TRUE	1.017	0	0.007	0	71.6	24.8	53	12.3	17.8	6.5	
TPM-1S_CR_000006	11/18/2012 0:00	TRUE	1.017	0	0	0	69.9	24.8	48	12.6	18.4	7.5	
TPM-1S_CR_000006	11/18/2012 0:15	TRUE	1.017	0	0.047	0	71	24.8	48	12.7	18	7.7	
TPM-1S_CR_000006	11/18/2012 0:30	TRUE	1.017	0	0.003	0	70.6	24.7	48	12.9	17.1	7.4	
TPM-1S_CR_000006	11/18/2012 0:45	TRUE	1.017	0	0.013	0	71.4	24.8	48	13.4	17.7	9.3	
TPM-1S_CR_000006	11/18/2012 1:00	TRUE	1.017	0	0.05	0	69.5	24.7	51	12.6	17	6.2	
TPM-1S_CR_000006	11/18/2012 1:15	TRUE	1.017	0	0.077	0	70.6	24.6	50	13	17.8	7.7	
TPM-1S_CR_000006	11/18/2012 1:30	TRUE	1.017	0	0.06	0	72.5	24.6	46	12.2	16.9	7	
TPM-1S_CR_000006	11/18/2012 1:45	TRUE	1.017	0	0.023	0	71	24.6	48	12.1	17.1	6.8	
TPM-1S_CR_000006	11/18/2012 2:00	TRUE	1.017	0	0.077	0	72	24.6	42	11.1	15.9	4.8	
TPM-1S_CR_000006	11/18/2012 2:15	TRUE	1.017	0	0.3	0	71.2	24.2	343	7.5	12.8	3	
TPM-1S_CR_000006	11/18/2012 2:30	TRUE	1.017	0	0.543	0	79.9	22	340	9.6	12.9	5.4	
TPM-1S_CR_000006	11/18/2012 2:45	TRUE	1.017	0	0.513	0	83.7	21.5	0	8.4	12.7	4.2	
TPM-1S_CR_000006	11/18/2012 3:00	TRUE	1.016	0	0.27	0	82.3	22.1	6	7.6	10.4	3.7	
TPM-1S_CR_000006	11/18/2012 3:15	TRUE	1.016	0	0.213	0	81.9	21.8	19	7.6	12	4.1	
TPM-1S_CR_000006	11/18/2012 3:30	TRUE	1.016	0	0.2	0	80	22.2	50	7.6	14.5	4.1	
TPM-1S_CR_000006	11/18/2012 3:45	TRUE	1.016	0	0.2	0	78.8	22.4	37	6.7	10	2.7	
TPM-1S_CR_000006	11/18/2012 4:00	TRUE	1.016	0	0.2	0	79.2	22.7	14	5.2	7.7	2.9	
TPM-1S_CR_000006	11/18/2012 4:15	TRUE	1.016	0	0.2	0	79.7	22.4	334	8	13.2	4.2	
TPM-1S_CR_000006	11/18/2012 4:30	TRUE	1.016	0	0.2	0	81.8	21.3	333	7.1	9.7	3.7	
TPM-1S_CR_000006	11/18/2012 4:45	TRUE	1.016	0	0.22	0	84.9	20.7	337	7.2	10	3.3	
TPM-1S_CR_000006	11/18/2012 5:00	TRUE	1.016	0	0.207	0	87.5	20.3	354	7.8	11.1	4.4	
TPM-1S_CR_000006	11/18/2012 5:15	TRUE	1.016	0	0.203	0	87.9	20.5	355	8.4	11.4	4.6	
TPM-1S_CR_000006	11/18/2012 5:30	TRUE	1.017	0	0.2	0	86.4	20.7	351	8.2	11.6	4.5	
TPM-1S_CR_000006	11/18/2012 5:45	TRUE	1.017	0	0.2	0	86.9	20.7	348	8.2	11.2	5.5	
TPM-1S_CR_000006	11/18/2012 6:00	TRUE	1.017	0	0.2	0	86.9	20.4	346	8.8	11.3	4.9	
TPM-1S_CR_000006	11/18/2012 6:15	TRUE	1.017	0	0.2	0	87.5	20.3	353	8.4	12.5	4.9	
TPM-1S_CR_000006	11/18/2012 6:30	TRUE	1.017	0	0.383	0	87.3	20.3	352	8.4	11.2	5.1	
TPM-1S_CR_000006	11/18/2012 6:45	TRUE	1.017	0	2.662	0	88.4	20.3	357	8.3	12.1	4.1	
TPM-1S_CR_000006	11/18/2012 7:00	TRUE	1.017	0	9.54	0	88.3	20.2	357	8.4	12.4	4.2	
TPM-1S_CR_000006	11/18/2012 7:15	TRUE	1.018	0	19.76	0	88.3	20.4	357	7.5	10.3	4	
TPM-1S_CR_000006	11/18/2012 7:30	TRUE	1.018	0	70.56	0	87.4	20.4	0	7.9	10.5	3.9	
TPM-1S_CR_000006	11/18/2012 7:45	TRUE	1.018	0	133.7	0	86.9	20.7	1	8.5	12.4	4.2	
TPM-1S_CR_000006	11/18/2012 8:00	TRUE	1.018	0	177.3	0	84.8	21	3	9.5	13.9	4.8	
TPM-1S_CR_000006	11/18/2012 8:15	TRUE	1.018	0	224.2	0	82.3	21.8	0	9.7	14.9	5.6	
TPM-1S_CR_000006	11/18/2012 8:30	TRUE	1.018	0	272.4	0	80.6	22.1	0	9.3	13.7	4.8	
TPM-1S_CR_000006	11/18/2012 8:45	TRUE	1.018	0	318.7	0	78.7	22.7	10	8.9	14.5	4.6	
TPM-1S_CR_000006	11/18/2012 9:00	TRUE	1.018	0	365.6	0.002	76.8	23.6	4	9.5	28.8	3.6	
TPM-1S_CR_000006	11/18/2012 9:15	TRUE	1.018	0	383.5	0.014	74	24.1	21	10.9	21.8	4.9	
TPM-1S_CR_000006	11/18/2012 9:30	TRUE	1.018	0	110.7	0.008	71.3	24.2	34	13.7	17.5	8.2	
TPM-1S_CR_000006	11/18/2012 9:45	TRUE	1.018	0	163.5	0	72.7	24.2	36	12.2	16.1	8	
TPM-1S_CR_000006	11/18/2012 10:00	TRUE	1.018	0	196.6	0	72.2	24.4	35	13.6	17.9	9.3	
TPM-1S_CR_000006	11/18/2012 10:15	TRUE	1.018	0	123.4	0	72.1	24.5	34	13	16.8	8.8	
TPM-1S_CR_000006	11/18/2012 10:30	TRUE	1.018	0	130.7	0	71.4	24.7	36	13.6	19.2	8.8	
TPM-1S_CR_000006	11/18/2012 10:45	TRUE	1.018	0	116.8	0	72.3	24.7	38	13.9	18.3	8.9	
TPM-1S_CR_000006	11/18/2012 11:00	TRUE	1.018	0	446.9	0	70.7	24.8	36	12.9	17.8	8.7	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 6901229

TPM-1S_CR_000006	11/18/2012 11:15	TRUE	1.018	0	143.1	0	71.2	25.1	40	13.2	18	9.3
TPM-1S_CR_000006	11/18/2012 11:30	TRUE	1.018	0	157.2	0	69.3	25.2	41	13.4	18.1	8.4
TPM-1S_CR_000006	11/18/2012 11:45	TRUE	1.018	0	124.6	0	68.7	25.2	40	14.2	18.4	11.1
TPM-1S_CR_000006	11/18/2012 12:00	TRUE	1.018	0	379.3	0	66.5	25.3	39	14.4	20	9.7
TPM-1S_CR_000006	11/18/2012 12:15	TRUE	1.018	0	93.9	0	69.4	25.4	40	14.6	19.5	10.3
TPM-1S_CR_000006	11/18/2012 12:30	TRUE	1.018	0	113.8	0	70.8	25	39	14.9	18.3	9.8
TPM-1S_CR_000006	11/18/2012 12:45	TRUE	1.018	0	350.5	0	70.9	25.1	41	14.6	18.8	8.6
TPM-1S_CR_000006	11/18/2012 13:00	TRUE	1.017	0	264.7	0	69.7	25.6	45	14.2	18.9	9.2
TPM-1S_CR_000006	11/18/2012 13:15	TRUE	1.017	0	139.3	0	69.3	25.6	42	13.8	18.7	6.4
TPM-1S_CR_000006	11/18/2012 13:30	TRUE	1.017	0	383.8	0	66	25.7	39	18.3	24.8	9.3
TPM-1S_CR_000006	11/18/2012 13:45	TRUE	1.017	0	68.32	0	70.9	25.1	30	19.2	25.7	11.8
TPM-1S_CR_000006	11/18/2012 14:00	TRUE	1.017	0	376.8	0	72.2	24.9	26	16.8	23.2	10.5
TPM-1S_CR_000006	11/18/2012 14:15	TRUE	1.017	0	65.27	0	73	25.1	39	17.3	22.5	11.6
TPM-1S_CR_000006	11/18/2012 14:30	TRUE	1.017	0	334.9	0	74.6	24.7	43	18.2	24.7	12.2
TPM-1S_CR_000006	11/18/2012 14:45	TRUE	1.017	0	161.4	0	74.5	24.3	41	17	22.5	11.4
TPM-1S_CR_000006	11/18/2012 15:00	TRUE	1.017	0	86.5	0	70.6	24.7	47	13.9	21.5	8.3
TPM-1S_CR_000006	11/18/2012 15:15	TRUE	1.017	0	360.9	0	70.7	24.9	60	15	19.5	9.6
TPM-1S_CR_000006	11/18/2012 15:30	TRUE	1.017	0	107.2	0	70.1	24.6	58	14.2	19.6	10.1
TPM-1S_CR_000006	11/18/2012 15:45	TRUE	1.017	0	330.1	0	70.3	25	44	14.4	19.8	7.2
TPM-1S_CR_000006	11/18/2012 16:00	TRUE	1.017	0	274.4	0	67.7	25.5	43	15.9	22.1	10.5
TPM-1S_CR_000006	11/18/2012 16:15	TRUE	1.017	0	314.9	0	70.1	25.5	39	15.3	19.5	8.4
TPM-1S_CR_000006	11/18/2012 16:30	TRUE	1.017	0	183.3	0	69.4	25.6	41	16.7	22.1	11.5
TPM-1S_CR_000006	11/18/2012 16:45	TRUE	1.017	0	106.2	0	68.2	25.4	41	15.9	21.7	11.4
TPM-1S_CR_000006	11/18/2012 17:00	TRUE	1.017	0	116.6	0	70.2	25.3	39	15.6	20.7	9.5
TPM-1S_CR_000006	11/18/2012 17:15	TRUE	1.017	0	53.06	0	69.8	25.2	41	15.6	20.4	9.8
TPM-1S_CR_000006	11/18/2012 17:30	TRUE	1.017	0	13.71	0	70.9	25.1	43	14.3	19.2	6.7
TPM-1S_CR_000006	11/18/2012 17:45	TRUE	1.018	0	3.711	0	73.4	25	42	13.1	20.6	8.1
TPM-1S_CR_000006	11/18/2012 18:00	TRUE	1.018	0	0.5	0	74.1	24.9	40	14.8	22.2	9.3
TPM-1S_CR_000006	11/18/2012 18:15	TRUE	1.018	0	0.2	0	73.4	24.9	32	15.1	19.4	10.1
TPM-1S_CR_000006	11/18/2012 18:30	TRUE	1.018	0	0.2	0	73.3	24.9	30	14.9	20.8	9.3
TPM-1S_CR_000006	11/18/2012 18:45	TRUE	1.018	0	0.2	0	75	24.9	35	14.3	19.9	10.1
TPM-1S_CR_000006	11/18/2012 19:00	TRUE	1.018	0	0.2	0	74.5	24.8	35	14.6	18.7	9.3
TPM-1S_CR_000006	11/18/2012 19:15	TRUE	1.018	0	0.19	0	72.3	24.7	34	14	17.6	8.4
TPM-1S_CR_000006	11/18/2012 19:30	TRUE	1.018	0	0.133	0	72.3	24.8	50	12.7	20.4	3.2
TPM-1S_CR_000006	11/18/2012 19:45	TRUE	1.019	0	0.19	0	74.8	24	37	9.7	14.7	5.4
TPM-1S_CR_000006	11/18/2012 20:00	TRUE	1.019	0	0.133	0	73.5	24.4	20	10.9	16.3	4.4
TPM-1S_CR_000006	11/18/2012 20:15	TRUE	1.019	0	0.087	0	72.1	24.1	4	8.9	13.7	5
TPM-1S_CR_000006	11/18/2012 20:30	TRUE	1.019	0	0.14	0	74.2	23.7	354	9.2	12.6	4.4
TPM-1S_CR_000006	11/18/2012 20:45	TRUE	1.019	0	0.177	0	74.7	23.2	2	8.9	12.9	4.8
TPM-1S_CR_000006	11/18/2012 21:00	TRUE	1.019	0	0.183	0	76.1	22.9	6	9.3	14.8	3.9
TPM-1S_CR_000006	11/18/2012 21:15	TRUE	1.019	0	0.14	0	77.1	22.9	10	11.3	16.7	6.3
TPM-1S_CR_000006	11/18/2012 21:30	TRUE	1.019	0	0.177	0	77.6	22.8	2	10	15.7	4.8
TPM-1S_CR_000006	11/18/2012 21:45	TRUE	1.019	0	0.197	0	77.5	22.6	358	9.1	13.4	5.2
TPM-1S_CR_000006	11/18/2012 22:00	TRUE	1.019	0	0.193	0	78.4	22.3	8	8.3	12.8	4.5
TPM-1S_CR_000006	11/18/2012 22:15	TRUE	1.019	0	0.193	0	79.1	22	19	9.9	15.3	5.4
TPM-1S_CR_000006	11/18/2012 22:30	TRUE	1.019	0	0.157	0	78.8	22.2	16	11.6	16.8	6.3
TPM-1S_CR_000006	11/18/2012 22:45	TRUE	1.019	0	0.153	0	79.1	22.2	11	9.5	13.9	5.4
TPM-1S_CR_000006	11/18/2012 23:00	TRUE	1.019	0	0.147	0	81.5	22.1	10	8.5	13.8	4.1
TPM-1S_CR_000006	11/18/2012 23:15	TRUE	1.019	0	0.11	0	80.7	22	10	9.7	14.5	5.3
TPM-1S_CR_000006	11/18/2012 23:30	TRUE	1.019	0	0.077	0	81.6	21.8	13	11.4	17	5.7
TPM-1S_CR_000006	11/18/2012 23:45	TRUE	1.019	0	0.117	0	80.9	22.1	13	11	17.2	5.4
TPM-1S_CR_000006	11/19/2012 0:00	TRUE	1.019	0	0.07	0	80.5	21.9	4	10.7	15.3	5.6
TPM-1S_CR_000006	11/19/2012 0:15	TRUE	1.019	0	0.073	0	82.9	21.6	351	10.7	14.6	6.9
TPM-1S_CR_000006	11/19/2012 0:30	TRUE	1.019	0	0.023	0	82.7	21.4	359	10.9	15.2	5.4
TPM-1S_CR_000006	11/19/2012 0:45	TRUE	1.019	0	0.06	0	84.3	21	0	9.9	14.3	4.6
TPM-1S_CR_000006	11/19/2012 1:00	TRUE	1.018	0	0.093	0	85.7	20.9	357	11.6	15.7	5.6
TPM-1S_CR_000006	11/19/2012 1:15	TRUE	1.019	0	0.07	0	85.9	20.9	352	11.7	16	6.6
TPM-1S_CR_000006	11/19/2012 1:30	TRUE	1.018	0	0.05	0	85.8	20.9	358	12.1	16.8	6.7
TPM-1S_CR_000006	11/19/2012 1:45	TRUE	1.018	0	0.073	0	86.5	20.6	359	9.6	14.3	5.3
TPM-1S_CR_000006	11/19/2012 2:00	TRUE	1.018	0	0.05	0	86.4	20.4	356	8.3	11.2	3.2
TPM-1S_CR_000006	11/19/2012 2:15	TRUE	1.018	0	0.01	0	85.7	20.4	0	8.6	12.9	4.7
TPM-1S_CR_000006	11/19/2012 2:30	TRUE	1.018	0	0.023	0	84.9	20.5	344	8.3	13.4	4.5
TPM-1S_CR_000006	11/19/2012 2:45	TRUE	1.018	0	0.007	0	86.1	20.1	334	7.7	10.9	3.3
TPM-1S_CR_000006	11/19/2012 3:00	TRUE	1.018	0	0.013	0	88.3	19.8	341	8.2	10.4	2.8
TPM-1S_CR_000006	11/19/2012 3:15	TRUE	1.018	0	0.007	0	88.5	19.6	345	9.5	14	5.5
TPM-1S_CR_000006	11/19/2012 3:30	TRUE	1.018	0	0.017	0	89.1	19.6	337	9	13.6	4.5
TPM-1S_CR_000006	11/19/2012 3:45	TRUE	1.018	0	0	0	89.1	19.4	348	9.4	12.7	4.5
TPM-1S_CR_000006	11/19/2012 4:00	TRUE	1.018	0	0.037	0	88.2	19.2	354	9.5	13.1	5.7
TPM-1S_CR_000006	11/19/2012 4:15	TRUE	1.018	0	0.007	0	88.6	19.1	352	8.8	13.5	4.5
TPM-1S_CR_000006	11/19/2012 4:30	TRUE	1.018	0	0.01	0	87.8	19	347	9.8	14.5	4.9
TPM-1S_CR_000006	11/19/2012 4:45	TRUE	1.018	0	0	0	88.4	18.8	345	9.7	13.3	4.7
TPM-1S_CR_000006	11/19/2012 5:00	TRUE	1.018	0	0.007	0	88.3	18.8	347	10.8	14.4	6.7
TPM-1S_CR_000006	11/19/2012 5:15	TRUE	1.018	0	0.01	0	87.8	18.6	348	10.4	15	5.3
TPM-1S_CR_000006	11/19/2012 5:30	TRUE	1.018	0	0.003	0	87.8	18.5	347	11.7	17.8	4.8
TPM-1S_CR_000006	11/19/2012 5:45	TRUE	1.018	0	0.003	0	86.8	18.4	346	11.2	15.9	6.4
TPM-1S_CR_000006	11/19/2012 6:00	TRUE	1.019	0	0.013	0	87.9	18.3	346	9.7	13.3	5.2
TPM-1S_CR_000006	11/19/2012 6:15	TRUE	1.019	0	0.017	0	87.5	18.3	348	10.3	13.9	6.9
TPM-1S_CR_000006	11/19/2012 6:30	TRUE	1.019	0	0.123	0	86.8	18.1	348	10.4	15	5.9
TPM-1S_CR_000006	11/19/2012 6:45	TRUE	1.019	0	1.993	0	87.1	18.2	345	11	14.4	6.8
TPM-1S_CR_000006	11/19/2012 7:00	TRUE	1.019	0	6.847	0	87	18	348	10.9	15	5.9
TPM-1S_CR_000006	11/19/2012 7:15	TRUE	1.019	0	27.16	0	87.9	18	351	10.4	14.1	5.7
TPM-1S_CR_000006	11/19/2012 7:30	TRUE	1.019	0	79.81	0	87.9	18	355	9	13	4.8
TPM-1S_CR_000006	11/19/2012 7:45	TRUE	1.019	0	132.1	0	86.2	18.2	355	10.6	15.2	5.2
TPM-1S_CR_000006	11/19/2012 8:00	TRUE	1.019	0	181	0	84.9	18.4	3	9.8	14.4	5.1
TPM-1S_CR_000006	11/19/2012 8:15	TRUE	1.019	0	229.5	0	82.7	18.7	356	9.9	14.7	4.4
TPM-1S_CR_000006	11/19/2012 8:30	TRUE	1.019	0	279.2	0	80.5	19.2	352	10.9	14.5	6.3
TPM-1S_CR_000006	11/19/2012 8:45	TRUE	1.019	0	329.1	0	77	19.5	352	11.2	15.6	6.5
TPM-1S_CR_000006	11/19/2012 9:00	TRUE	1.02	0	376.8	0	72.9	19.8	2	10.4	14.8	5
TPM-1S_CR_000006	11/19/2012 9:15	TRUE	1.02	0	421.9	0	70.6	20.5	12	9.9	15.9	4.5
TPM-1S_CR_000006	11/19/2012 9:30	TRUE	1.02	0	463.2	0	65.8	21	355	9.5	12.9	5.1
TPM-1S_CR_000006	11/19/2012 9:45	TRUE	1.02	0	504.5	0	67	21.1	356	7.9	11.4	3.3
TPM-1S_CR_000006	11/19/2012 10:00	TRUE	1.02	0	543	0	63.9	21.5	9	8.7	12.5	4.4
TPM-1S_CR_000006	11/19/2012 10:15	TRUE	1.02	0	577	0	62.3	21.8	357	7.8	11.4	3.4
TPM-1S_CR_000006	11/19/2012 10:30	TRUE	1.02	0	527.6	0	59.8	22.1	13	8	12.3	3.8
TPM-1S_CR_000006	11/19/2012 10:45	TRUE	1.02	0	239.5	0	55.4	22.5	25	8.7	13	4.6
TPM-1S_CR_000006	11/19/2012 11:00	TRUE	1.02	0	350.7	0	53.9	22.7	17	7	20.5	2.8
TPM-1S_CR_000006	11/19/2012 11:15	TRUE	1.02	0	638.7	0.004	50.5	23.1	23	8.2	11.7	3.4
TPM-1S_CR_000006	11/19/2012 11:30	TRUE	1.02	0	697.2	0	52.8	23.2	23	6.6	11.2	1.5
TPM-1S_CR_000006	11/19/2012 11:45	TRUE	1.019	0	710.6	0	51.8	23.2	24	8.2	14.6	2.8
TPM-1S_CR_000006	11/19/2012 12:00	TRUE	1.019	0	621	0	45.8	23.8	11	10.3	17.2	4.7
TPM-1S_CR_000006	11/19/2012 12:15	TRUE	1.019	0	299.5	0	45.2	24.2	3	10.2	15.5	4.8
TPM-1S_CR_000006	11/19/2012 12:30	TRUE	1.019	0	150.4	0	44.8	24.4	7	11.9	20.9	4.5

TPM-1S_CR_000006	11/19/2012 12:45	TRUE	1.018	0	80	0	45.9	24.2	1	13.2	20	5.4	
TPM-1S_CR_000006	11/19/2012 13:00	TRUE	1.018	0	64.71	0	42.1	24.4	6	13	18.2	6.7	
TPM-1S_CR_000006	11/19/2012 13:15	TRUE	1.018	0	231.8	0	45.3	24.5	0	12.1	17.8	5.1	
TPM-1S_CR_000006	11/19/2012 13:30	TRUE	1.017	0	204.4	0	46.4	24.3	349	13.2	19.5	7.4	
TPM-1S_CR_000006	11/19/2012 13:45	TRUE	1.017	0	184.6	0	43.8	23.8	358	12	17.6	5.1	
TPM-1S_CR_000006	11/19/2012 14:00	TRUE	1.017	0	503.4	0	47.1	23.9	342	11.2	16.4	4.8	
TPM-1S_CR_000006	11/19/2012 14:15	TRUE	1.017	0	189.2	0	45.3	23.8	341	13.5	19.1	6.9	
TPM-1S_CR_000006	11/19/2012 14:30	TRUE	1.017	0	264.5	0	46.9	23.7	345	12.7	18.7	6.2	
TPM-1S_CR_000006	11/19/2012 14:45	TRUE	1.016	0	204.3	0	46.9	23.9	340	13.1	18.2	6.5	
TPM-1S_CR_000006	11/19/2012 15:00	TRUE	1.016	0	144.6	0	45.3	23.8	345	12.8	17.9	7.4	
TPM-1S_CR_000006	11/19/2012 15:15	TRUE	1.016	0	143.9	0	46.8	24	353	13.6	19	7.8	
TPM-1S_CR_000006	11/19/2012 15:30	TRUE	1.016	0	208.9	0	44.1	23.8	349	11.9	16.7	6.6	
TPM-1S_CR_000006	11/19/2012 15:45	TRUE	1.016	0	266.8	0	45.1	23.8	340	11.9	16.8	7.1	
TPM-1S_CR_000006	11/19/2012 16:00	TRUE	1.016	0	318.4	0	47.9	24	339	12.7	17	7.3	
TPM-1S_CR_000006	11/19/2012 16:15	TRUE	1.016	0	269	0	46.8	23.9	338	11.2	15	6.3	
TPM-1S_CR_000006	11/19/2012 16:30	TRUE	1.016	0	218.9	0	49.6	23.9	343	10.4	14.9	4.8	
TPM-1S_CR_000006	11/19/2012 16:45	TRUE	1.016	0	168.7	0	52.7	23.6	347	10.5	14.9	5.9	
TPM-1S_CR_000006	11/19/2012 17:00	TRUE	1.016	0	118.9	0	57	23.4	338	10.3	13.9	5.4	
TPM-1S_CR_000006	11/19/2012 17:15	TRUE	1.016	0	63.1	0	57.7	23.1	331	9.5	12.6	4.3	
TPM-1S_CR_000006	11/19/2012 17:30	TRUE	1.016	0	20.1	0	61.2	22.8	332	8.5	12	5	
TPM-1S_CR_000006	11/19/2012 17:45	TRUE	1.017	0	4.027	0	63.5	22.2	347	7.5	10.5	3.9	
TPM-1S_CR_000006	11/19/2012 18:00	TRUE	1.017	0	0.496	0	66.3	21.9	2	8.7	12.4	4.8	
TPM-1S_CR_000006	11/19/2012 18:15	TRUE	1.017	0	0.15	0	66.1	21.7	9	9.3	14	5.2	
TPM-1S_CR_000006	11/19/2012 18:30	TRUE	1.017	0	0.043	0	65.5	21.1	4	8.7	12.8	4.2	
TPM-1S_CR_000006	11/19/2012 18:45	TRUE	1.017	0	0.04	0	69.2	21.1	0	8.8	13.1	4.7	
TPM-1S_CR_000006	11/19/2012 19:00	TRUE	1.017	0	0.007	0	72.1	20.8	0	10.2	14.8	5.1	
TPM-1S_CR_000006	11/19/2012 19:15	TRUE	1.017	0	0.04	0	73.6	20.3	355	11.4	15.1	6.3	
TPM-1S_CR_000006	11/19/2012 19:30	TRUE	1.017	0	0	0	75.1	19.9	354	11.9	15.1	5.9	
TPM-1S_CR_000006	11/19/2012 19:45	TRUE	1.017	0	0	0	75	19.4	357	11.3	15.5	6.7	
TPM-1S_CR_000006	11/19/2012 20:00	TRUE	1.018	0	0.003	0	79	19	348	7.9	11.3	4.5	
TPM-1S_CR_000006	11/19/2012 20:15	TRUE	1.018	0	0.003	0	79.1	18.6	358	6.5	9.8	3.4	
TPM-1S_CR_000006	11/19/2012 20:30	TRUE	1.018	0	0	0	79.4	18.2	0	6.7	10.7	3.1	
TPM-1S_CR_000006	11/19/2012 20:45	TRUE	1.018	0	0	0	82.3	18.1	334	6.5	9.7	3.2	
TPM-1S_CR_000006	11/19/2012 21:00	TRUE	1.018	0	0	0	83	17.9	345	7.3	9.8	3.7	
TPM-1S_CR_000006	11/19/2012 21:15	TRUE	1.018	0	0	0	84.1	17.7	342	7	9.8	3.5	
TPM-1S_CR_000006	11/19/2012 21:30	TRUE	1.018	0	0	0	83.8	17.4	344	6.1	9.9	2.7	
TPM-1S_CR_000006	11/19/2012 21:45	TRUE	1.018	0	0	0	84.2	17.2	348	6.7	9.5	3.1	
TPM-1S_CR_000006	11/19/2012 22:00	TRUE	1.018	0	0	0	84.7	17.3	347	6.9	10.5	2.8	
TPM-1S_CR_000006	11/19/2012 22:15	TRUE	1.018	0	0	0	84.4	17.2	346	7.7	10.3	4	
TPM-1S_CR_000006	11/19/2012 22:30	TRUE	1.018	0	0	0	85.3	17.3	343	7.8	11.8	3.8	
TPM-1S_CR_000006	11/19/2012 22:45	TRUE	1.018	0	0	0	85.3	17.1	346	7.8	11	4.4	
TPM-1S_CR_000006	11/19/2012 23:00	TRUE	1.018	0	0	0	85.4	16.8	341	7.6	11.2	3.9	
TPM-1S_CR_000006	11/19/2012 23:15	TRUE	1.018	0	0	0	84.2	16.9	352	9.6	13.6	6	
TPM-1S_CR_000006	11/19/2012 23:30	TRUE	1.017	0	0	0	84.4	17	351	9.3	13.4	4.6	
TPM-1S_CR_000006	11/19/2012 23:45	TRUE	1.017	0	0	0	84.2	17	350	10.3	14.7	6.1	
TPM-1S_CR_000006	11/20/2012 0:00	TRUE	1.017	0	0	0	83.2	16.8	347	8.5	11.5	4.7	
TPM-1S_CR_000006	11/20/2012 0:15	TRUE	1.017	0	0	0	83.1	16.9	348	8.6	13	4.7	
TPM-1S_CR_000006	11/20/2012 0:30	TRUE	1.017	0	0	0	82.4	16.9	346	7.8	12	2.9	
TPM-1S_CR_000006	11/20/2012 0:45	TRUE	1.017	0	0	0	83.1	16.9	344	8.7	13.6	3.6	
TPM-1S_CR_000006	11/20/2012 1:00	TRUE	1.017	0	0	0	81.9	17.2	339	7.4	11.4	3.2	
TPM-1S_CR_000006	11/20/2012 1:15	TRUE	1.017	0	0	0	81.2	17	344	7.6	11.3	4.2	
TPM-1S_CR_000006	11/20/2012 1:30	TRUE	1.017	0	0	0	83.4	17.4	341	10.1	15.8	3.9	
TPM-1S_CR_000006	11/20/2012 1:45	TRUE	1.017	0	0	0	83.5	17.4	342	9.9	14.2	4.4	
TPM-1S_CR_000006	11/20/2012 2:00	TRUE	1.017	0	0	0	82.1	17.2	338	8.8	14.3	4.3	
TPM-1S_CR_000006	11/20/2012 2:15	TRUE	1.016	0	0	0	83.9	17.4	341	8.3	14.1	2.8	
TPM-1S_CR_000006	11/20/2012 2:30	TRUE	1.016	0	0	0	81.8	17.3	330	8.4	13	3.7	
TPM-1S_CR_000006	11/20/2012 2:45	TRUE	1.016	0	0	0	83	17.4	330	8.3	11.3	4	
TPM-1S_CR_000006	11/20/2012 3:00	TRUE	1.016	0	0	0	83.1	17.4	332	10.4	14.1	5.5	
TPM-1S_CR_000006	11/20/2012 3:15	TRUE	1.016	0	0	0	82.4	17.5	352	12.1	16	6.3	
TPM-1S_CR_000006	11/20/2012 3:30	TRUE	1.016	0	0	0	82.4	17.3	344	12.4	18.7	6.8	
TPM-1S_CR_000006	11/20/2012 3:45	TRUE	1.016	0	0	0	82.6	17	344	11.2	15.9	5.8	
TPM-1S_CR_000006	11/20/2012 4:00	TRUE	1.016	0	0	0	83.5	17	342	10.6	14.7	5.2	
TPM-1S_CR_000006	11/20/2012 4:15	TRUE	1.016	0	0	0	85	16.8	341	9.3	12.9	5.4	
TPM-1S_CR_000006	11/20/2012 4:30	TRUE	1.016	0	0	0	83.9	16.8	350	9.9	14.6	4.8	
TPM-1S_CR_000006	11/20/2012 4:45	TRUE	1.016	0	0	0	83.8	16.8	346	10.5	16.1	5.3	
TPM-1S_CR_000006	11/20/2012 5:00	TRUE	1.016	0	0	0	83.4	16.6	345	10.4	14.9	5.7	
TPM-1S_CR_000006	11/20/2012 5:15	TRUE	1.016	0	0	0	84.5	16.5	341	9.4	13.5	5.6	
TPM-1S_CR_000006	11/20/2012 5:30	TRUE	1.016	0	0	0	85.5	16.7	345	10.9	15.6	5.1	
TPM-1S_CR_000006	11/20/2012 5:45	TRUE	1.016	0	0	0	87.5	16.5	347	11.4	17.1	5.3	
TPM-1S_CR_000006	11/20/2012 6:00	TRUE	1.016	0	0	0	87	16.4	357	11.2	16.5	6	
TPM-1S_CR_000006	11/20/2012 6:15	TRUE	1.016	0	0	0	86.2	16.3	351	12	16.9	6.2	
TPM-1S_CR_000006	11/20/2012 6:30	TRUE	1.016	0	0.037	0	86.3	16.2	340	10.4	16.4	5.1	
TPM-1S_CR_000006	11/20/2012 6:45	TRUE	1.016	0	0.643	0	87.1	16.5	342	13	17.3	7.3	
TPM-1S_CR_000006	11/20/2012 7:00	TRUE	1.016	0	3.313	0	88	16.3	345	13.3	17.8	5.9	
TPM-1S_CR_000006	11/20/2012 7:15	TRUE	1.016	0	8.74	0	88.2	16.4	350	13.5	18.6	8.2	
TPM-1S_CR_000006	11/20/2012 7:30	TRUE	1.016	0	15.32	0	87.5	16.5	346	11.3	15.8	5.6	
TPM-1S_CR_000006	11/20/2012 7:45	TRUE	1.016	0	27.21	0	87.7	16.6	346	12.3	17.7	6.6	
TPM-1S_CR_000006	11/20/2012 8:00	TRUE	1.017	0	54.59	0	87.2	16.6	352	12.4	17.7	6.6	
TPM-1S_CR_000006	11/20/2012 8:15	TRUE	1.017	0	56.95	0	87.6	16.6	347	12.8	17.6	8.2	
TPM-1S_CR_000006	11/20/2012 8:30	TRUE	1.017	0	90.5	0	87.8	16.7	351	10.8	15.7	5.4	
TPM-1S_CR_000006	11/20/2012 8:45	TRUE	1.017	0	97.8	0	87.3	16.8	347	10.2	14.2	4.2	
TPM-1S_CR_000006	11/20/2012 9:00	TRUE	1.017	0	111.7	0	87.3	17	346	11.4	15.6	5.3	
TPM-1S_CR_000006	11/20/2012 9:15	TRUE	1.017	0	137.4	0	88.3	16.7	338	10.6	16	5.1	
TPM-1S_CR_000006	11/20/2012 9:30	TRUE	1.017	0	134.2	0	88.7	16.9	337	10.8	15.9	4.6	
TPM-1S_CR_000006	11/20/2012 9:45	TRUE	1.017	0	165.6	0	89.5	17.1	345	12.7	18.9	6.7	
TPM-1S_CR_000006	11/20/2012 10:00	TRUE	1.017	0	224.2	0	88.7	17.2	351	12.1	16.4	6.5	
TPM-1S_CR_000006	11/20/2012 10:15	TRUE	1.017	0	136.4	0	86.5	17.4	332	12.9	17.3	6.7	
TPM-1S_CR_000006	11/20/2012 10:30	TRUE	1.018	0	140.1	0	87	17.2	343	13.3	17.9	7.8	
TPM-1S_CR_000006	11/20/2012 10:45	TRUE	1.017	0	139.7	0	86.6	17.3	339	12.2	16.9	6.3	
TPM-1S_CR_000006	11/20/2012 11:00	TRUE	1.017	0	162.5	0	87.5	17.5	340	12.4	18.1	6.5	
TPM-1S_CR_000006	11/20/2012 11:15	TRUE	1.017	0	166.7	0	86.8	17.5	349	11.2	16.6	3.7	
TPM-1S_CR_000006	11/20/2012 11:30	TRUE	1.017	0	166.6	0	86.8	17.4	338	9.5	13.4	4.5	
TPM-1S_CR_000006	11/20/2012 11:45	TRUE	1.017	0	188.9	0	86.2	17.5	335	10.2	14.2	6.3	
TPM-1S_CR_000006	11/20/2012 12:00	TRUE	1.017	0	171.7	0	85.3	17.5	329	10.6	15.2	5.5	
TPM-1S_CR_000006	11/20/2012 12:15	TRUE	1.016	0	186.5	0	85.4	17.7	341	11	15.5	4.2	
TPM-1S_CR_000006	11/20/2012 12:30	TRUE	1.016	0	178.2	0	84.9	17.8	339	11	15.1	5.4	
TPM-1S_CR_000006	11/20/2012 12:45	TRUE	1.016	0	150.1	0	85.1	17.8	339	11.6	15.8	6.2	
TPM-1S_CR_000006	11/20/2012 13:00	TRUE	1.016	0	149.4	0	85.8	17.8	337	10.6	15.1	5.5	
TPM-1S_CR_000006	11/20/2012 13:15	TRUE	1.015	0	147.5	0	86	17.9	337	11.4	15.5	6.3	
TPM-1S_CR_000006	11/20/2012 13:30	TRUE	1.015	0	149	0	87.2	17.9	338	11	15.9	5.3	
TPM-1S_CR_000006	11/20/2012 13:45	TRUE	1.015	0	164.4	0	86.8	17.8	335	9.8	13.5	4.6	
TPM-1S_CR_000006	11/20/2012 14:00	TRUE	1.015	0	173.6	0	86	17.8	339	8.7	13.5	3.5	

TPM-1S_CR_000006	11/20/2012 14:15	TRUE	1.015	0	159.2	0	84.6	18.2	335	9.4	13.4	3.8	
TPM-1S_CR_000006	11/20/2012 14:30	TRUE	1.015	0	143.8	0	84.6	18.3	341	10.9	14.5	6.8	
TPM-1S_CR_000006	11/20/2012 14:45	TRUE	1.014	0	110.3	0	83.4	18.5	339	11.2	14.5	4.9	
TPM-1S_CR_000006	11/20/2012 15:00	TRUE	1.014	0	101.4	0	83.3	18.6	339	10.6	14.2	5.3	
TPM-1S_CR_000006	11/20/2012 15:15	TRUE	1.014	0	92.8	0	83.6	18.5	331	10.6	14.3	5.5	
TPM-1S_CR_000006	11/20/2012 15:30	TRUE	1.014	0	78.78	0	84.1	18.7	335	10.1	13.6	5.5	
TPM-1S_CR_000006	11/20/2012 15:45	TRUE	1.014	0	88.3	0	84.5	18.7	340	9.7	14.2	5.3	
TPM-1S_CR_000006	11/20/2012 16:00	TRUE	1.014	0	72.08	0	83.2	18.9	338	9.4	13.5	4.3	
TPM-1S_CR_000006	11/20/2012 16:15	TRUE	1.014	0	63	0	83.8	19	337	9.6	13.2	5.1	
TPM-1S_CR_000006	11/20/2012 16:30	TRUE	1.014	0	51.44	0	83	19.1	338	10.1	14.2	5.6	
TPM-1S_CR_000006	11/20/2012 16:45	TRUE	1.014	0	39.38	0	82.7	19.3	338	10	13.4	4.6	
TPM-1S_CR_000006	11/20/2012 17:00	TRUE	1.014	0	32.22	0	81.6	19.4	330	9.2	12.7	4.8	
TPM-1S_CR_000006	11/20/2012 17:15	TRUE	1.014	0	18.87	0	82.2	19.3	325	8	10.9	4.1	
TPM-1S_CR_000006	11/20/2012 17:30	TRUE	1.014	0	11.87	0	81.7	19.5	316	4.9	8.8	1.3	
TPM-1S_CR_000006	11/20/2012 17:45	TRUE	1.014	0	3.399	0	81.7	19.4	315	4	7	1	
TPM-1S_CR_000006	11/20/2012 18:00	TRUE	1.014	0	0.29	0	81.6	19.3	298	4.6	6.5	2	
TPM-1S_CR_000006	11/20/2012 18:15	TRUE	1.014	0	0	0	82.6	19.4	291	4.8	7.5	3.4	
TPM-1S_CR_000006	11/20/2012 18:30	TRUE	1.014	0	0	0	82.8	19.2	280	5.4	7.3	3.9	
TPM-1S_CR_000006	11/20/2012 18:45	TRUE	1.014	0	0	0	83.6	19	273	5.7	7.6	3.5	
TPM-1S_CR_000006	11/20/2012 19:00	TRUE	1.015	0	0	0	84.2	18.8	275	5.9	8.1	4.3	
TPM-1S_CR_000006	11/20/2012 19:15	TRUE	1.015	0	0	0	85	18.7	269	6.3	8.9	4.2	
TPM-1S_CR_000006	11/20/2012 19:30	TRUE	1.015	0	0	0	85.3	18.5	269	6.2	8.6	4.1	
TPM-1S_CR_000006	11/20/2012 19:45	TRUE	1.015	0	0	0	85.8	18.4	271	6.3	8.6	4.3	
TPM-1S_CR_000006	11/20/2012 20:00	TRUE	1.015	0	0	0	86.4	18.4	266	5.9	8.3	3.8	
TPM-1S_CR_000006	11/20/2012 20:15	TRUE	1.015	0	0	0	86	18.2	268	6.5	9.3	4.2	
TPM-1S_CR_000006	11/20/2012 20:30	TRUE	1.015	0	0	0	86.6	18.1	278	7.6	10	5.2	
TPM-1S_CR_000006	11/20/2012 20:45	TRUE	1.015	0	0	0	87.3	18	284	7.3	9.8	5.1	
TPM-1S_CR_000006	11/20/2012 21:00	TRUE	1.015	0	0	0	87.5	17.9	286	7.2	10.7	4.9	
TPM-1S_CR_000006	11/20/2012 21:15	TRUE	1.015	0	0	0	88.1	17.9	291	7.6	10	5.2	
TPM-1S_CR_000006	11/20/2012 21:30	TRUE	1.015	0	0	0	88	17.7	294	7.6	10.1	5.4	
TPM-1S_CR_000006	11/20/2012 21:45	TRUE	1.015	0	0	0	88.1	17.7	298	7.2	10.2	5	
TPM-1S_CR_000006	11/20/2012 22:00	TRUE	1.015	0	0	0	88.3	17.7	296	7.1	9.4	5	
TPM-1S_CR_000006	11/20/2012 22:15	TRUE	1.015	0	0	0	88.8	17.7	288	7.3	9.9	5.4	
TPM-1S_CR_000006	11/20/2012 22:30	TRUE	1.015	0	0	0	89.3	17.6	292	7.6	9.7	4.7	
TPM-1S_CR_000006	11/20/2012 22:45	TRUE	1.015	0	0	0	89.4	17.6	292	7.3	9.5	5.2	
TPM-1S_CR_000006	11/20/2012 23:00	TRUE	1.015	0	0	0	89.6	17.7	295	7.2	9.8	5	
TPM-1S_CR_000006	11/20/2012 23:15	TRUE	1.015	0	0	0	89.7	17.7	296	7.8	11.4	5.3	
TPM-1S_CR_000006	11/20/2012 23:30	TRUE	1.015	0	0	0	89.8	17.8	299	8.5	12.2	6.3	
TPM-1S_CR_000006	11/20/2012 23:45	TRUE	1.015	0	0	0	89.7	17.8	303	7.7	9.7	5.4	
TPM-1S_CR_000006	11/21/2012 0:00	TRUE	1.015	0	0	0	89.8	17.8	305	7.5	10.1	5.7	
TPM-1S_CR_000006	11/21/2012 0:15	TRUE	1.015	0	0	0	90.1	17.7	312	7.4	9.7	5.1	
TPM-1S_CR_000006	11/21/2012 0:30	TRUE	1.015	0	0	0	89.9	17.7	325	7.6	11	4.6	
TPM-1S_CR_000006	11/21/2012 0:45	TRUE	1.015	0	0	0	89.8	18.1	334	8.7	11.7	3.9	
TPM-1S_CR_000006	11/21/2012 1:00	TRUE	1.015	0	0	0	88.9	18.1	341	8.2	11.2	3.4	
TPM-1S_CR_000006	11/21/2012 1:15	TRUE	1.015	0	0	0	88.4	18.1	341	8.2	11.1	5	
TPM-1S_CR_000006	11/21/2012 1:30	TRUE	1.015	0	0	0	87.5	18	338	7.3	10.2	4	
TPM-1S_CR_000006	11/21/2012 1:45	TRUE	1.014	0	0	0	87.4	18	328	6.6	8.7	3.4	
TPM-1S_CR_000006	11/21/2012 2:00	TRUE	1.014	0	0	0	87.7	17.7	327	6.4	9	3.4	
TPM-1S_CR_000006	11/21/2012 2:15	TRUE	1.014	0	0	0	88.3	17.5	329	7.6	10.6	3.9	
TPM-1S_CR_000006	11/21/2012 2:30	TRUE	1.014	0	0	0	88	17.6	328	8	11.3	3.1	
TPM-1S_CR_000006	11/21/2012 2:45	TRUE	1.014	0	0	0	87.4	17.6	334	8.5	11.7	4.3	
TPM-1S_CR_000006	11/21/2012 3:00	TRUE	1.014	0	0	0	87.7	17.7	336	8.9	12.9	3.5	
TPM-1S_CR_000006	11/21/2012 3:15	TRUE	1.014	0	0	0	87.5	17.6	331	9.3	12.9	5.5	
TPM-1S_CR_000006	11/21/2012 3:30	TRUE	1.014	0	0	0	88.9	17.5	333	10	13.5	5.6	
TPM-1S_CR_000006	11/21/2012 3:45	TRUE	1.014	0	0	0	89.2	17.4	334	9.9	14.5	5.9	
TPM-1S_CR_000006	11/21/2012 4:00	TRUE	1.014	0	0	0	89.5	17.4	336	9.9	13.3	5.1	
TPM-1S_CR_000006	11/21/2012 4:15	TRUE	1.014	0	0	0	89.8	17.2	334	11	16.5	6.4	
TPM-1S_CR_000006	11/21/2012 4:30	TRUE	1.014	0	0	0	90	17.2	330	10.9	14.7	6.7	
TPM-1S_CR_000006	11/21/2012 4:45	TRUE	1.014	0	0	0	89.7	17	333	10.6	14	5.7	
TPM-1S_CR_000006	11/21/2012 5:00	TRUE	1.014	0	0	0	90.4	16.8	332	10.8	15.7	4.3	
TPM-1S_CR_000006	11/21/2012 5:15	TRUE	1.014	0	0	0	90	16.7	334	11.1	15	6.5	
TPM-1S_CR_000006	11/21/2012 5:30	TRUE	1.014	0	0	0	89.7	16.7	334	9.9	14.7	4.9	
TPM-1S_CR_000006	11/21/2012 5:45	TRUE	1.015	0	0	0	89.8	16.8	333	8.7	11.9	4.2	
TPM-1S_CR_000006	11/21/2012 6:00	TRUE	1.015	0	0	0	89.5	16.5	328	8.4	11.4	4.8	
TPM-1S_CR_000006	11/21/2012 6:15	TRUE	1.015	0	0	0	89.5	16.4	326	7.8	11	4.7	
TPM-1S_CR_000006	11/21/2012 6:30	TRUE	1.015	0	0.063	0	89.3	16.3	325	8.1	11.2	4.5	
TPM-1S_CR_000006	11/21/2012 6:45	TRUE	1.015	0	1.693	0	89.3	16.2	325	8.9	12.7	5.4	
TPM-1S_CR_000006	11/21/2012 7:00	TRUE	1.015	0	7.816	0	89.7	16.2	325	11.4	17.2	6.2	
TPM-1S_CR_000006	11/21/2012 7:15	TRUE	1.015	0	31.92	0	89.9	16.1	328	11.6	16.5	5.6	
TPM-1S_CR_000006	11/21/2012 7:30	TRUE	1.015	0	73.94	0	89.7	16.2	328	11.1	15.3	4.6	
TPM-1S_CR_000006	11/21/2012 7:45	TRUE	1.015	0	108.2	0	88.6	16.1	330	10.3	15	5.9	
TPM-1S_CR_000006	11/21/2012 8:00	TRUE	1.015	0	151.4	0	88.7	16.5	334	9.9	13.3	5.5	
TPM-1S_CR_000006	11/21/2012 8:15	TRUE	1.015	0	207.3	0	86.8	16.8	335	10.5	15	5.8	
TPM-1S_CR_000006	11/21/2012 8:30	TRUE	1.015	0	257.1	0	85.6	17	338	10.7	15	5.7	
TPM-1S_CR_000006	11/21/2012 8:45	TRUE	1.016	0	316.5	0	84.4	17.6	339	10.6	15.1	5.3	
TPM-1S_CR_000006	11/21/2012 9:00	TRUE	1.016	0	365.6	0	83.1	18.1	338	13	16.8	6.6	
TPM-1S_CR_000006	11/21/2012 9:15	TRUE	1.016	0	405	0	81.4	18.3	334	13.3	18.1	6.1	
TPM-1S_CR_000006	11/21/2012 9:30	TRUE	1.016	0	449.6	0	80.7	18.7	340	12.2	17.5	6.7	
TPM-1S_CR_000006	11/21/2012 9:45	TRUE	1.016	0	486	0	79.6	19.2	339	12.1	17.6	5.3	
TPM-1S_CR_000006	11/21/2012 10:00	TRUE	1.016	0	531.7	0	77.6	19.6	334	13.6	18.2	7.4	
TPM-1S_CR_000006	11/21/2012 10:15	TRUE	1.016	0	574.4	0	76.1	20.1	340	14.3	20.7	6.1	
TPM-1S_CR_000006	11/21/2012 10:30	TRUE	1.016	0	607.4	0	74.4	20.2	343	14.5	48.1	8.6	
TPM-1S_CR_000006	11/21/2012 10:45	TRUE	1.016	0	639.1	0.002	73.5	20.5	336	13.1	17.7	7.9	
TPM-1S_CR_000006	11/21/2012 11:00	TRUE	1.016	0	662.5	0	71.4	20.9	338	13.4	19.1	7.4	
TPM-1S_CR_000006	11/21/2012 11:15	TRUE	1.015	0	682.6	0	70.7	21.2	339	13.8	18.7	5.7	
TPM-1S_CR_000006	11/21/2012 11:30	TRUE	1.015	0	700	0	68.3	21.8	338	13.7	18.5	6.6	
TPM-1S_CR_000006	11/21/2012 11:45	TRUE	1.015	0	545.9	0	68.6	22	342	13.8	19.7	8.6	
TPM-1S_CR_000006	11/21/2012 12:00	TRUE	1.015	0	116.3	0	65.7	22.2	346	15	20.9	7.8	
TPM-1S_CR_000006	11/21/2012 12:15	TRUE	1.015	0	85.8	0	63.4	22.3	347	15.1	19.7	8.3	
TPM-1S_CR_000006	11/21/2012 12:30	TRUE	1.015	0	69.16	0	64.4	22.5	341	14.3	19.9	8.2	
TPM-1S_CR_000006	11/21/2012 12:45	TRUE	1.015	0	78.37	0	64.5	22.7	342	14.1	20.4	8.2	
TPM-1S_CR_000006	11/21/2012 13:00	TRUE	1.014	0	163.4	0	62.9	22.9	341	16.2	24.1	7.8	
TPM-1S_CR_000006	11/21/2012 13:15	TRUE	1.014	0	83	0	61.6	22.8	345	16.7	23.6	8.8	
TPM-1S_CR_000006	11/21/2012 13:30	TRUE	1.014	0	513.8	0	60.1	23	345	16.6	22.9	10.3	
TPM-1S_CR_000006	11/21/2012 13:45	TRUE	1.014	0	381.8	0	58.7	23.1	345	15.9	22.4	9.5	
TPM-1S_CR_000006	11/21/2012 14:00	TRUE	1.014	0	250	0	57.3	23.2	340	15.3	21.2	8.8	
TPM-1S_CR_000006	11/21/2012 14:15	TRUE	1.014	0	227.6	0	58.1	23.4	339	13.9	21.6	7.8	
TPM-1S_CR_000006	11/21/2012 14:30	TRUE	1.014	0	130.6	0	59.6	23.3	345	13.7	19.8	7.9	
TPM-1S_CR_000006	11/21/2012 14:45	TRUE	1.014	0	314.6	0	59.3	23.3	344	13.9	21.2	9.1	
TPM-1S_CR_000006	11/21/2012 15:00	TRUE	1.013	0	252.1	0	57.2	23.6	339	13.7	20.5	6.5	
TPM-1S_CR_000006	11/21/2012 15:15	TRUE	1.014	0	286.6	0	58.1	23.7	346	14	19.7	7.6	
TPM-1S_CR_000006	11/21/2012 15:30	TRUE	1.013	0	224.4	0	55.3	23.6	344	12.8	18.2	8.2	

TPM-1S_CR_000006	11/21/2012 15:45	TRUE	1.013	0	180.5	0	56.3	23.8	341	13.1	19.3	6.8	
TPM-1S_CR_000006	11/21/2012 16:00	TRUE	1.013	0	229	0	56.7	23.6	343	13.3	17.6	7.1	
TPM-1S_CR_000006	11/21/2012 16:15	TRUE	1.013	0	260.9	0	57	23.7	348	13.4	18.5	8	
TPM-1S_CR_000006	11/21/2012 16:30	TRUE	1.013	0	209	0	52.1	23.6	346	13.1	19.2	8.1	
TPM-1S_CR_000006	11/21/2012 16:45	TRUE	1.014	0	160.2	0	51.6	23.5	354	14.2	19.1	8.2	
TPM-1S_CR_000006	11/21/2012 17:00	TRUE	1.014	0	110	0	51.6	23.3	351	12.7	18.1	7.9	
TPM-1S_CR_000006	11/21/2012 17:15	TRUE	1.014	0	55.66	0	52.8	23.1	352	11.4	15.5	6.8	
TPM-1S_CR_000006	11/21/2012 17:30	TRUE	1.014	0	16.67	0	54.3	22.9	357	11.7	16.5	6.1	
TPM-1S_CR_000006	11/21/2012 17:45	TRUE	1.014	0	3.631	0	55.9	22.5	357	11.2	15.8	6.3	
TPM-1S_CR_000006	11/21/2012 18:00	TRUE	1.014	0	0.383	0	53.6	22.1	354	11.5	16.1	4.6	
TPM-1S_CR_000006	11/21/2012 18:15	TRUE	1.014	0	0.02	0	54.7	21.8	352	11.5	17	6.8	
TPM-1S_CR_000006	11/21/2012 18:30	TRUE	1.014	0	0.007	0	56.1	21.5	355	11.1	16	4.6	
TPM-1S_CR_000006	11/21/2012 18:45	TRUE	1.015	0	0	0	57.4	21.3	354	11	16	6	
TPM-1S_CR_000006	11/21/2012 19:00	TRUE	1.015	0	0	0	59.4	21.1	356	10.6	15	6.3	
TPM-1S_CR_000006	11/21/2012 19:15	TRUE	1.015	0	0.013	0	57.4	20.9	356	10.6	15.8	6.3	
TPM-1S_CR_000006	11/21/2012 19:30	TRUE	1.015	0	0.003	0	58.7	20.7	348	10.4	13.6	5.6	
TPM-1S_CR_000006	11/21/2012 19:45	TRUE	1.015	0	0.003	0	61.3	20.3	346	10.6	14.2	6.1	
TPM-1S_CR_000006	11/21/2012 20:00	TRUE	1.015	0	0.013	0	60.9	20	346	10.9	14.8	7.2	
TPM-1S_CR_000006	11/21/2012 20:15	TRUE	1.015	0	0.013	0	61.7	19.9	344	10.6	14.7	6.4	
TPM-1S_CR_000006	11/21/2012 20:30	TRUE	1.016	0	0.023	0	60.5	19.7	345	10.6	15.7	6.5	
TPM-1S_CR_000006	11/21/2012 20:45	TRUE	1.016	0	0.013	0	61.9	19.6	348	10.6	14.4	6.3	
TPM-1S_CR_000006	11/21/2012 21:00	TRUE	1.016	0	0.017	0	61.3	19.4	351	11.9	15.3	7.8	
TPM-1S_CR_000006	11/21/2012 21:15	TRUE	1.016	0	0.02	0	61.9	19.2	353	11.5	16	7.7	
TPM-1S_CR_000006	11/21/2012 21:30	TRUE	1.016	0	0.023	0	62.8	19.1	357	10.9	14.5	5.8	
TPM-1S_CR_000006	11/21/2012 21:45	TRUE	1.017	0	0.02	0	63.5	19	357	9.9	14.3	6.4	
TPM-1S_CR_000006	11/21/2012 22:00	TRUE	1.017	0	0.007	0	64	18.9	358	11.2	16	6	
TPM-1S_CR_000006	11/21/2012 22:15	TRUE	1.017	0	0	0	60	18.8	1	12.1	18.2	6.6	
TPM-1S_CR_000006	11/21/2012 22:30	TRUE	1.017	0	0.013	0	57.9	18.8	358	12.5	18.5	6.7	
TPM-1S_CR_000006	11/21/2012 22:45	TRUE	1.017	0	0.007	0	58.9	18.7	357	13.4	18.6	8.2	
TPM-1S_CR_000006	11/21/2012 23:00	TRUE	1.017	0	0.007	0	59	18.7	354	10.8	16.4	5.9	
TPM-1S_CR_000006	11/21/2012 23:15	TRUE	1.017	0	0.03	0	59.6	18.3	351	9.3	12.7	4.4	
TPM-1S_CR_000006	11/21/2012 23:30	TRUE	1.017	0	0.043	0	63.6	17.9	357	9.7	13.4	5.6	
TPM-1S_CR_000006	11/21/2012 23:45	TRUE	1.017	0	0.01	0	61.2	17.9	355	10.2	13.4	6	
TPM-1S_CR_000006	11/22/2012 0:00	TRUE	1.017	0	0.07	0	60.2	17.7	344	8.3	12	4.5	
TPM-1S_CR_000006	11/22/2012 0:15	TRUE	1.017	0	0.17	0	63	16.9	339	6.7	8.9	3.2	
TPM-1S_CR_000006	11/22/2012 0:30	TRUE	1.017	0	0.2	0	67.6	16.3	333	6.3	8.5	3.3	
TPM-1S_CR_000006	11/22/2012 0:45	TRUE	1.017	0	0.2	0	68.7	16	339	6.9	9.5	3.5	
TPM-1S_CR_000006	11/22/2012 1:00	TRUE	1.017	0	0.2	0	68.9	15.7	341	8	10.7	4	
TPM-1S_CR_000006	11/22/2012 1:15	TRUE	1.017	0	0.2	0	68.2	15.7	336	7.7	10.8	3.8	
TPM-1S_CR_000006	11/22/2012 1:30	TRUE	1.017	0	0.2	0	65	15.7	342	7.6	10.8	3.7	
TPM-1S_CR_000006	11/22/2012 1:45	TRUE	1.017	0	0.2	0	64.7	15.8	343	8.2	11.7	3.9	
TPM-1S_CR_000006	11/22/2012 2:00	TRUE	1.017	0	0.2	0	62.6	15.9	342	7.1	10.6	3.3	
TPM-1S_CR_000006	11/22/2012 2:15	TRUE	1.016	0	0.2	0	65.3	15.9	345	8.9	13.2	3.8	
TPM-1S_CR_000006	11/22/2012 2:30	TRUE	1.016	0	0.2	0	65.4	16.1	346	10.8	15.3	5	
TPM-1S_CR_000006	11/22/2012 2:45	TRUE	1.016	0	0.2	0	67.3	16.1	346	12.9	16.8	6.9	
TPM-1S_CR_000006	11/22/2012 3:00	TRUE	1.016	0	0.2	0	68.7	16	342	13.8	17.8	8.6	
TPM-1S_CR_000006	11/22/2012 3:15	TRUE	1.016	0	0.2	0	70	15.8	342	13.9	17.9	8.7	
TPM-1S_CR_000006	11/22/2012 3:30	TRUE	1.016	0	0.2	0	70.8	15.7	341	12	16.7	5.5	
TPM-1S_CR_000006	11/22/2012 3:45	TRUE	1.016	0	0.2	0	72.6	15.4	342	11.6	15.6	5.9	
TPM-1S_CR_000006	11/22/2012 4:00	TRUE	1.016	0	0.2	0	72.3	15.3	340	9.4	13.4	4.6	
TPM-1S_CR_000006	11/22/2012 4:15	TRUE	1.016	0	0.2	0	71.9	15.1	331	7.9	11.2	4.4	
TPM-1S_CR_000006	11/22/2012 4:30	TRUE	1.016	0	0.2	0	74.2	14.7	326	8	10.1	5	
TPM-1S_CR_000006	11/22/2012 4:45	TRUE	1.016	0	0.2	0	75.7	14.3	326	7.6	10.2	4.8	
TPM-1S_CR_000006	11/22/2012 5:00	TRUE	1.016	0	0.2	0	76.1	14.3	325	7.4	10.6	4.8	
TPM-1S_CR_000006	11/22/2012 5:15	TRUE	1.016	0	0.2	0	76.6	14.1	325	7.8	10	5.1	
TPM-1S_CR_000006	11/22/2012 5:30	TRUE	1.016	0	0.2	0	78.8	13.7	326	7.8	12.3	5.1	
TPM-1S_CR_000006	11/22/2012 5:45	TRUE	1.016	0	0.2	0	81.5	13.6	328	8.6	11.4	5.2	
TPM-1S_CR_000006	11/22/2012 6:00	TRUE	1.017	0	0.2	0	80.3	13.7	331	8.8	12.5	4.9	
TPM-1S_CR_000006	11/22/2012 6:15	TRUE	1.017	0	0.2	0	81.3	13.7	329	9.3	12.7	5.7	
TPM-1S_CR_000006	11/22/2012 6:30	TRUE	1.017	0	0.26	0	81.4	13.5	329	9.1	12.1	5.6	
TPM-1S_CR_000006	11/22/2012 6:45	TRUE	1.017	0	2.09	0	82.1	13.6	327	9.1	11.4	5	
TPM-1S_CR_000006	11/22/2012 7:00	TRUE	1.017	0	9.54	0	81.9	13.6	330	9.5	13.1	6	
TPM-1S_CR_000006	11/22/2012 7:15	TRUE	1.017	0	34.86	0	82.2	13.4	332	9	12.6	4	
TPM-1S_CR_000006	11/22/2012 7:30	TRUE	1.017	0	82	0	82.8	13.7	330	8.7	12	5.2	
TPM-1S_CR_000006	11/22/2012 7:45	TRUE	1.018	0	137.6	0	81.1	13.9	327	9	11.9	5.7	
TPM-1S_CR_000006	11/22/2012 8:00	TRUE	1.018	0	186.6	0	79.9	14.2	330	9.3	12.9	4.8	
TPM-1S_CR_000006	11/22/2012 8:15	TRUE	1.018	0	236.8	0	77.2	14.9	340	10	13.9	4.8	
TPM-1S_CR_000006	11/22/2012 8:30	TRUE	1.018	0	288	0	76.1	15.5	346	12.5	18.7	6.3	
TPM-1S_CR_000006	11/22/2012 8:45	TRUE	1.018	0	337.4	0	74	16	346	13.2	18	7.5	
TPM-1S_CR_000006	11/22/2012 9:00	TRUE	1.018	0	385.7	0	72.1	16.5	348	13.5	19.1	7.5	
TPM-1S_CR_000006	11/22/2012 9:15	TRUE	1.018	0	433.8	0	67.9	17	348	13.9	20.1	8.3	
TPM-1S_CR_000006	11/22/2012 9:30	TRUE	1.018	0	477.5	0	67	17.7	346	13.6	21.2	7.2	
TPM-1S_CR_000006	11/22/2012 9:45	TRUE	1.018	0	519.1	0	64.7	17.9	343	13.3	21.3	7	
TPM-1S_CR_000006	11/22/2012 10:00	TRUE	1.018	0	558.4	0	63	18.3	348	15.2	22	8.5	
TPM-1S_CR_000006	11/22/2012 10:15	TRUE	1.018	0	592.5	0	60.2	18.9	351	15.8	21.9	8.4	
TPM-1S_CR_000006	11/22/2012 10:30	TRUE	1.019	0	621.3	0	60.3	19.2	352	14.3	21.3	8.1	
TPM-1S_CR_000006	11/22/2012 10:45	TRUE	1.018	0	648.9	0	58.8	19.6	349	14.8	20.6	7.9	
TPM-1S_CR_000006	11/22/2012 11:00	TRUE	1.018	0	675.4	0	58.5	19.9	351	13.4	20.6	5.3	
TPM-1S_CR_000006	11/22/2012 11:15	TRUE	1.018	0	699.1	0	57	20.4	351	13.7	19	7.9	
TPM-1S_CR_000006	11/22/2012 11:30	TRUE	1.018	0	714.8	0	55.4	20.7	352	14.3	21	7	
TPM-1S_CR_000006	11/22/2012 11:45	TRUE	1.018	0	728.1	0	58.2	21	347	15.2	20.4	6.8	
TPM-1S_CR_000006	11/22/2012 12:00	TRUE	1.018	0	738.3	0	54.6	21.2	0	14.2	21.4	6.9	
TPM-1S_CR_000006	11/22/2012 12:15	TRUE	1.017	0	738.6	0	54.6	21.4	353	13	18.8	7	
TPM-1S_CR_000006	11/22/2012 12:30	TRUE	1.017	0	738.1	0	52.9	21.7	3	13	19.6	6.7	
TPM-1S_CR_000006	11/22/2012 12:45	TRUE	1.017	0	731.5	0	52.7	22	355	14.1	20.4	6.3	
TPM-1S_CR_000006	11/22/2012 13:00	TRUE	1.017	0	718.9	0	53.8	21.9	345	13.4	18.5	7.7	
TPM-1S_CR_000006	11/22/2012 13:15	TRUE	1.017	0	699.3	0	53.9	21.9	349	14.3	22.8	6.4	
TPM-1S_CR_000006	11/22/2012 13:30	TRUE	1.017	0	679.7	0	55.1	22.2	342	14.3	21	7.3	
TPM-1S_CR_000006	11/22/2012 13:45	TRUE	1.016	0	663.6	0	54.5	21.9	342	15.5	22	6	
TPM-1S_CR_000006	11/22/2012 14:00	TRUE	1.016	0	636.1	0	56.1	22	343	15.3	21.6	7.9	
TPM-1S_CR_000006	11/22/2012 14:15	TRUE	1.016	0	605	0	55.3	22.1	345	12.9	21.2	7.9	
TPM-1S_CR_000006	11/22/2012 14:30	TRUE	1.016	0	574.2	0	52.6	22.5	344	14.7	24.1	8.1	
TPM-1S_CR_000006	11/22/2012 14:45	TRUE	1.016	0	521.4	0	53.9	22.6	355	13.8	20.3	5.2	
TPM-1S_CR_000006	11/22/2012 15:00	TRUE	1.016	0	486.1	0	51	22.7	351	14.2	21.7	6.9	
TPM-1S_CR_000006	11/22/2012 15:15	TRUE	1.016	0	438.9	0	53.3	22.7	354	13.3	19.6	7.2	
TPM-1S_CR_000006	11/22/2012 15:30	TRUE	1.016	0	391.4	0	52.5	22.7	349	13.9	20.6	8.3	
TPM-1S_CR_000006	11/22/2012 15:45	TRUE	1.016	0	350.7	0	52.6	22.8	351	13.4	18.3	7.9	
TPM-1S_CR_000006	11/22/2012 16:00	TRUE	1.016	0	287.9	0	51.1	22.8	343	13.5	19.1	8	
TPM-1S_CR_000006	11/22/2012 16:15	TRUE	1.016	0	246	0	53.2	22.6	344	13.6	18.9	7	
TPM-1S_CR_000006	11/22/2012 16:30	TRUE	1.016	0	195	0	55.9	22.6	343	13.8	18.7	7.6	
TPM-1S_CR_000006	11/22/2012 16:45	TRUE	1.017	0	150.1	0	55.8	22.3	338	13.1	18.7	7.3	
TPM-1S_CR_000006	11/22/2012 17:00	TRUE	1.017	0	100.7	0	57.8	22.2	339	13.4	19	8	

TPM-1S_CR_000006	11/22/2012 17:15	TRUE	1.017	0	50.49	0	58	21.9	338	10.8	15.5	5.5	
TPM-1S_CR_000006	11/22/2012 17:30	TRUE	1.017	0	13.29	0	57.7	21.6	339	9.9	13.3	5.2	
TPM-1S_CR_000006	11/22/2012 17:45	TRUE	1.017	0	2.232	0	56.9	21.1	333	8.9	11.9	5.3	
TPM-1S_CR_000006	11/22/2012 18:00	TRUE	1.017	0	0.393	0	60.9	20.8	334	9	12.4	5.7	
TPM-1S_CR_000006	11/22/2012 18:15	TRUE	1.018	0	0.2	0	60.8	20.4	338	10.9	15.2	6.6	
TPM-1S_CR_000006	11/22/2012 18:30	TRUE	1.018	0	0.2	0	58.9	20.4	344	11.1	15.4	6.5	
TPM-1S_CR_000006	11/22/2012 18:45	TRUE	1.018	0	0.137	0	59.2	20.2	345	11.8	15.7	6.8	
TPM-1S_CR_000006	11/22/2012 19:00	TRUE	1.018	0	0.097	0	57.9	19.9	346	12.3	16.4	7.9	
TPM-1S_CR_000006	11/22/2012 19:15	TRUE	1.018	0	0.053	0	57.9	19.7	350	12.2	16.3	7.5	
TPM-1S_CR_000006	11/22/2012 19:30	TRUE	1.018	0	0.017	0	55.8	19.5	355	12.3	16.7	7.7	
TPM-1S_CR_000006	11/22/2012 19:45	TRUE	1.019	0	0	0	55.5	19.4	356	13.7	20.1	7.2	
TPM-1S_CR_000006	11/22/2012 20:00	TRUE	1.019	0	0	0	52.9	19.3	358	12.5	17.4	7	
TPM-1S_CR_000006	11/22/2012 20:15	TRUE	1.019	0	0	0	53.8	18.9	357	12.6	17.4	7	
TPM-1S_CR_000006	11/22/2012 20:30	TRUE	1.019	0	0	0	53	18.8	354	12.3	17.2	7.6	
TPM-1S_CR_000006	11/22/2012 20:45	TRUE	1.019	0	0	0	53	18.5	0	12.1	16.4	6.6	
TPM-1S_CR_000006	11/22/2012 21:00	TRUE	1.019	0	0	0	52.4	18.4	359	12.3	17.7	7.4	
TPM-1S_CR_000006	11/22/2012 21:15	TRUE	1.019	0	0	0	54.6	18.3	358	13.6	19.6	7.8	
TPM-1S_CR_000006	11/22/2012 21:30	TRUE	1.019	0	0	0	55	18.2	355	11.6	16.3	7.6	
TPM-1S_CR_000006	11/22/2012 21:45	TRUE	1.02	0	0	0	59.6	17.9	350	11.7	18.4	6.6	
TPM-1S_CR_000006	11/22/2012 22:00	TRUE	1.02	0	0.003	0	56.5	17.7	350	11.9	17.2	6.2	
TPM-1S_CR_000006	11/22/2012 22:15	TRUE	1.02	0	0	0	58.4	17.6	344	10.9	14.6	4.7	
TPM-1S_CR_000006	11/22/2012 22:30	TRUE	1.02	0	0	0	61.1	17.4	343	11.1	14.5	7	
TPM-1S_CR_000006	11/22/2012 22:45	TRUE	1.02	0	0.003	0	61.3	17.1	342	10.7	14.8	6.1	
TPM-1S_CR_000006	11/22/2012 23:00	TRUE	1.02	0	0	0	61.2	16.8	343	10.5	13.8	6.1	
TPM-1S_CR_000006	11/22/2012 23:15	TRUE	1.02	0	0	0	62.8	16.6	341	10.8	15.9	6.1	
TPM-1S_CR_000006	11/22/2012 23:30	TRUE	1.019	0	0	0	60.5	16.4	336	11	16.4	6.4	
TPM-1S_CR_000006	11/22/2012 23:45	TRUE	1.019	0	0	0	62.5	16.3	342	11.6	16.2	6.9	
TPM-1S_CR_000006	11/23/2012 0:00	TRUE	1.019	0	0.003	0	61.7	16.2	342	12	17	6.6	
TPM-1S_CR_000006	11/23/2012 0:15	TRUE	1.019	0	0.003	0	65.6	16.1	340	12.3	16.6	7.5	
TPM-1S_CR_000006	11/23/2012 0:30	TRUE	1.019	0	0.003	0	66.8	16	345	11.9	18.3	6.7	
TPM-1S_CR_000006	11/23/2012 0:45	TRUE	1.019	0	0.003	0	67.4	15.8	346	10	12.7	5.5	
TPM-1S_CR_000006	11/23/2012 1:00	TRUE	1.019	0	0.013	0	69.5	15.6	339	8.9	11.5	5.1	
TPM-1S_CR_000006	11/23/2012 1:15	TRUE	1.019	0	0.01	0	72.5	15.5	340	8.2	11.7	4.8	
TPM-1S_CR_000006	11/23/2012 1:30	TRUE	1.019	0	0.013	0	72.5	15.3	336	7.7	11.4	3.7	
TPM-1S_CR_000006	11/23/2012 1:45	TRUE	1.019	0	0	0	73.7	15.2	339	8.7	12.9	4	
TPM-1S_CR_000006	11/23/2012 2:00	TRUE	1.019	0	0.007	0	75.1	15.2	339	8.6	13.3	4.8	
TPM-1S_CR_000006	11/23/2012 2:15	TRUE	1.019	0	0.003	0	76	15	339	8.7	13.4	4.9	
TPM-1S_CR_000006	11/23/2012 2:30	TRUE	1.019	0	0.013	0	76.6	14.9	338	9	12.9	5	
TPM-1S_CR_000006	11/23/2012 2:45	TRUE	1.019	0	0.003	0	76.5	14.9	339	9	14.3	3.7	
TPM-1S_CR_000006	11/23/2012 3:00	TRUE	1.019	0	0.007	0	77.1	14.8	341	9.1	13.5	4.3	
TPM-1S_CR_000006	11/23/2012 3:15	TRUE	1.019	0	0.02	0	79	14.8	340	8.9	12.8	3.4	
TPM-1S_CR_000006	11/23/2012 3:30	TRUE	1.019	0	0.03	0	79.3	14.6	343	9.5	13.7	5.6	
TPM-1S_CR_000006	11/23/2012 3:45	TRUE	1.019	0	0.01	0	78.9	14.8	345	8.5	13.5	4.3	
TPM-1S_CR_000006	11/23/2012 4:00	TRUE	1.019	0	0.007	0	79.6	14.7	345	6.4	10.3	3	
TPM-1S_CR_000006	11/23/2012 4:15	TRUE	1.019	0	0.043	0	79.7	14.4	357	5.8	8.6	3.1	
TPM-1S_CR_000006	11/23/2012 4:30	TRUE	1.019	0	0.013	0	79.8	14.5	339	6.1	9.2	2.9	
TPM-1S_CR_000006	11/23/2012 4:45	TRUE	1.018	0	0.013	0	79.4	14.6	335	5.8	8.7	2.6	
TPM-1S_CR_000006	11/23/2012 5:00	TRUE	1.018	0	0	0	81.1	14.5	342	7.3	10.6	3.6	
TPM-1S_CR_000006	11/23/2012 5:15	TRUE	1.019	0	0	0	80.5	14.4	348	7.4	10.6	3.2	
TPM-1S_CR_000006	11/23/2012 5:30	TRUE	1.019	0	0	0	81	14.5	337	7.4	9.9	3.3	
TPM-1S_CR_000006	11/23/2012 5:45	TRUE	1.019	0	0	0	81.8	14.3	324	7	9	5.3	
TPM-1S_CR_000006	11/23/2012 6:00	TRUE	1.019	0	0.003	0	82.8	13.9	326	7.7	10.3	4.7	
TPM-1S_CR_000006	11/23/2012 6:15	TRUE	1.019	0	0	0	84	13.7	331	7.8	11.2	4.3	
TPM-1S_CR_000006	11/23/2012 6:30	TRUE	1.019	0	0.08	0	84	13.9	337	9.2	14.2	5.2	
TPM-1S_CR_000006	11/23/2012 6:45	TRUE	1.019	0	1.647	0	82.6	14	342	9.9	15	5.4	
TPM-1S_CR_000006	11/23/2012 7:00	TRUE	1.019	0	7.834	0	81.5	14.4	344	11.4	14.6	6.5	
TPM-1S_CR_000006	11/23/2012 7:15	TRUE	1.019	0	28.42	0	80.4	14.6	350	10.9	14.7	5.9	
TPM-1S_CR_000006	11/23/2012 7:30	TRUE	1.019	0	69.5	0	79.5	14.8	347	10.2	15	5.4	
TPM-1S_CR_000006	11/23/2012 7:45	TRUE	1.02	0	121.9	0	78.4	15	343	11.3	15.5	5.7	
TPM-1S_CR_000006	11/23/2012 8:00	TRUE	1.02	0	169.8	0	77.2	15.5	342	10.5	16	5.1	
TPM-1S_CR_000006	11/23/2012 8:15	TRUE	1.02	0	219.3	0	78.1	15.6	351	11	15.4	6.5	
TPM-1S_CR_000006	11/23/2012 8:30	TRUE	1.02	0	270.4	0	76.4	16.2	356	11.3	15.9	4.9	
TPM-1S_CR_000006	11/23/2012 8:45	TRUE	1.02	0	321.1	0	73.6	16.9	356	11.4	16	6.5	
TPM-1S_CR_000006	11/23/2012 9:00	TRUE	1.02	0	368.2	0	71.9	17.5	355	10.9	15.1	5.6	
TPM-1S_CR_000006	11/23/2012 9:15	TRUE	1.02	0	414.6	0	69	18.2	353	11.7	17.2	6.4	
TPM-1S_CR_000006	11/23/2012 9:30	TRUE	1.02	0	460.8	0	66.8	18.8	350	12.5	17.9	6.6	
TPM-1S_CR_000006	11/23/2012 9:45	TRUE	1.02	0	502.8	0	67.1	19.4	354	11.9	18	7.5	
TPM-1S_CR_000006	11/23/2012 10:00	TRUE	1.02	0	544.2	0	65.4	19.9	354	12.6	17.6	6.8	
TPM-1S_CR_000006	11/23/2012 10:15	TRUE	1.02	0	581.3	0	63.5	20.4	355	12.7	17.5	5.5	
TPM-1S_CR_000006	11/23/2012 10:30	TRUE	1.02	0	613.6	0	61.5	21	351	13.1	20.1	8	
TPM-1S_CR_000006	11/23/2012 10:45	TRUE	1.02	0	640.5	0	59.3	21.4	350	12.1	17.6	6.6	
TPM-1S_CR_000006	11/23/2012 11:00	TRUE	1.02	0	663.3	0	59	21.9	349	10.9	15.6	6.7	
TPM-1S_CR_000006	11/23/2012 11:15	TRUE	1.02	0	229.4	0	55.8	22.3	352	10.8	16.2	4.2	
TPM-1S_CR_000006	11/23/2012 11:30	TRUE	1.02	0	95.2	0	55.2	22.8	351	11.3	16.4	2.8	
TPM-1S_CR_000006	11/23/2012 11:45	TRUE	1.02	0	370.8	0	55.4	22.8	352	11.2	15.6	5.3	
TPM-1S_CR_000006	11/23/2012 12:00	TRUE	1.02	0	703.9	0	55.1	23.1	352	9.8	15.7	3.5	
TPM-1S_CR_000006	11/23/2012 12:15	TRUE	1.02	0	317.6	0	55	23.2	358	10	16.3	4.6	
TPM-1S_CR_000006	11/23/2012 12:30	TRUE	1.019	0	276.8	0	55.7	23.4	351	9.5	15.1	3.1	
TPM-1S_CR_000006	11/23/2012 12:45	TRUE	1.019	0	142.7	0	53.6	23.5	1	9.3	15.3	4	
TPM-1S_CR_000006	11/23/2012 13:00	TRUE	1.019	0	195.1	0	53.9	23.6	8	8.7	15.8	3.5	
TPM-1S_CR_000006	11/23/2012 13:15	TRUE	1.019	0	533.4	0	54.4	23.6	6	9.3	16.8	4.9	
TPM-1S_CR_000006	11/23/2012 13:30	TRUE	1.019	0	147.7	0	54	23.7	5	10.5	16.2	4.3	
TPM-1S_CR_000006	11/23/2012 13:45	TRUE	1.018	0	299.2	0	54.5	23.7	357	9.7	16.3	5	
TPM-1S_CR_000006	11/23/2012 14:00	TRUE	1.018	0	301.6	0	51.6	23.8	6	9.2	14.5	3.8	
TPM-1S_CR_000006	11/23/2012 14:15	TRUE	1.018	0	391.5	0	52.8	24.1	5	8.6	16.7	3.7	
TPM-1S_CR_000006	11/23/2012 14:30	TRUE	1.018	0	230.9	0	53	24	12	8	12.9	2.7	
TPM-1S_CR_000006	11/23/2012 14:45	TRUE	1.018	0	253.3	0	52.4	24.1	22	9.1	13.7	4	
TPM-1S_CR_000006	11/23/2012 15:00	TRUE	1.018	0	90.1	0	53.3	24	21	7.9	12.3	3.4	
TPM-1S_CR_000006	11/23/2012 15:15	TRUE	1.017	0	107.1	0	56.1	24.1	41	9.2	12.7	2.3	
TPM-1S_CR_000006	11/23/2012 15:30	TRUE	1.017	0	51.97	0	54	23.5	56	7	26.1	1.5	
TPM-1S_CR_000006	11/23/2012 15:45	TRUE	1.018	0	109.9	0.001	58.1	23.5	40	7.6	12.6	4.8	
TPM-1S_CR_000006	11/23/2012 16:00	TRUE	1.018	0	219.6	0	56.3	23.6	54	7.4	9.8	4.7	
TPM-1S_CR_000006	11/23/2012 16:15	TRUE	1.018	0	210	0	58.9	23.3	49	6.1	9.1	3.4	
TPM-1S_CR_000006	11/23/2012 16:30	TRUE	1.017	0	172.8	0	57.6	23.5	27	6.6	11.3	3.5	
TPM-1S_CR_000006	11/23/2012 16:45	TRUE	1.017	0	130.7	0	57.4	23.5	340	9.3	14.3	5.2	
TPM-1S_CR_000006	11/23/2012 17:00	TRUE	1.017	0	96	0	57	23.5	336	10.3	14.2	5.8	
TPM-1S_CR_000006	11/23/2012 17:15	TRUE	1.018	0	49.45	0	57.2	23.3	336	9.7	13.2	4.8	
TPM-1S_CR_000006	11/23/2012 17:30	TRUE	1.018	0	15.3	0	59.5	22.9	335	9.5	14.3	4.8	
TPM-1S_CR_000006	11/23/2012 17:45	TRUE	1.018	0	3.378	0	60	22.4	331	10.1	15	6.6	
TPM-1S_CR_000006	11/23/2012 18:00	TRUE	1.018	0	0.38	0	59.9	22.1	331	8.3	12.1	3.8	
TPM-1S_CR_000006	11/23/2012 18:15	TRUE	1.018	0	0.043	0	62.8	21.7	337	7.4	11.1	3.8	
TPM-1S_CR_000006	11/23/2012 18:30	TRUE	1.018	0	0	0	63.4	21.5	341	7.4	9.9	4.2	

TPM-1S_CR_000006	11/23/2012 18:45	TRUE	1.018	0	0	0	63.2	21.3	343	7.4	10.3	3.5	
TPM-1S_CR_000006	11/23/2012 19:00	TRUE	1.018	0	0	0	61.1	21.3	337	7.1	9.7	3.7	
TPM-1S_CR_000006	11/23/2012 19:15	TRUE	1.018	0	0	0	62	21.1	340	7.3	9.8	3.1	
TPM-1S_CR_000006	11/23/2012 19:30	TRUE	1.018	0	0	0	62	20.9	343	6.9	8.9	3.9	
TPM-1S_CR_000006	11/23/2012 19:45	TRUE	1.019	0	0	0	63.6	20.8	341	6.1	9.1	3.5	
TPM-1S_CR_000006	11/23/2012 20:00	TRUE	1.019	0	0	0	62	20.7	345	6.8	8.7	3.5	
TPM-1S_CR_000006	11/23/2012 20:15	TRUE	1.019	0	0	0	63.2	20.6	349	6.9	9.3	3.8	
TPM-1S_CR_000006	11/23/2012 20:30	TRUE	1.019	0	0	0	62.4	20.7	356	7.6	10.6	4.6	
TPM-1S_CR_000006	11/23/2012 20:45	TRUE	1.019	0	0	0	59.7	20.8	343	6.8	9.7	2.5	
TPM-1S_CR_000006	11/23/2012 21:00	TRUE	1.019	0	0	0	63.8	20.1	350	5.9	9.6	3.2	
TPM-1S_CR_000006	11/23/2012 21:15	TRUE	1.019	0	0	0	60	20	354	9.1	12.7	5.9	
TPM-1S_CR_000006	11/23/2012 21:30	TRUE	1.019	0	0	0	59.6	20.1	357	7.4	10.9	4.6	
TPM-1S_CR_000006	11/23/2012 21:45	TRUE	1.019	0	0	0	61.2	20	356	7.4	10	4.7	
TPM-1S_CR_000006	11/23/2012 22:00	TRUE	1.019	0	0	0	60.6	19.9	330	6.4	8.7	3.8	
TPM-1S_CR_000006	11/23/2012 22:15	TRUE	1.019	0	0	0	64.9	19.3	339	6.7	9.4	3.3	
TPM-1S_CR_000006	11/23/2012 22:30	TRUE	1.019	0	0	0	63.2	19	353	8.9	12.1	5.6	
TPM-1S_CR_000006	11/23/2012 22:45	TRUE	1.019	0	0	0	64.6	19.1	339	8	12.4	3.9	
TPM-1S_CR_000006	11/23/2012 23:00	TRUE	1.019	0	0	0	65.5	18.4	328	6.7	10.1	2.9	
TPM-1S_CR_000006	11/23/2012 23:15	TRUE	1.019	0	0	0	68.5	18	325	8.5	12.4	6.1	
TPM-1S_CR_000006	11/23/2012 23:30	TRUE	1.019	0	0	0	69.8	17.8	339	9.9	14.3	6	
TPM-1S_CR_000006	11/23/2012 23:45	TRUE	1.019	0	0	0	67.7	17.8	332	7.7	11.1	3.8	
TPM-1S_CR_000006	11/24/2012 0:00	TRUE	1.019	0	0	0	68.8	17.5	344	7.5	10.4	4.1	
TPM-1S_CR_000006	11/24/2012 0:15	TRUE	1.019	0	0	0	71.1	17.6	351	9.2	12.6	5.7	
TPM-1S_CR_000006	11/24/2012 0:30	TRUE	1.019	0	0	0	71.5	17.5	350	9.2	12.2	5.1	
TPM-1S_CR_000006	11/24/2012 0:45	TRUE	1.019	0	0	0	71.4	17.3	340	8.3	11.7	4.5	
TPM-1S_CR_000006	11/24/2012 1:00	TRUE	1.018	0	0	0	73.9	16.9	321	5	8.7	1.9	
TPM-1S_CR_000006	11/24/2012 1:15	TRUE	1.018	0	0	0	75.2	16.3	336	6.5	9.7	2.9	
TPM-1S_CR_000006	11/24/2012 1:30	TRUE	1.018	0	0	0	76.2	16.3	329	6.3	8.3	4.2	
TPM-1S_CR_000006	11/24/2012 1:45	TRUE	1.018	0	0	0	76.6	15.9	329	7	9.3	3.8	
TPM-1S_CR_000006	11/24/2012 2:00	TRUE	1.018	0	0	0	77.9	16.1	334	5.1	7.5	2.3	
TPM-1S_CR_000006	11/24/2012 2:15	TRUE	1.018	0	0	0	77.2	16.1	335	4.1	5.9	1.2	
TPM-1S_CR_000006	11/24/2012 2:30	TRUE	1.018	0	0	0	78.1	16.1	333	4.6	6.6	2.1	
TPM-1S_CR_000006	11/24/2012 2:45	TRUE	1.018	0	0	0	77.5	16.1	327	6	7.6	3.5	
TPM-1S_CR_000006	11/24/2012 3:00	TRUE	1.018	0	0	0	77.7	15.8	326	6	9.7	3.9	
TPM-1S_CR_000006	11/24/2012 3:15	TRUE	1.018	0	0	0	79.4	15.6	334	7.3	9.7	4	
TPM-1S_CR_000006	11/24/2012 3:30	TRUE	1.018	0	0	0	81.5	15.5	331	7.8	10.2	4.5	
TPM-1S_CR_000006	11/24/2012 3:45	TRUE	1.018	0	0	0	81.1	15.1	335	8	10.6	3.7	
TPM-1S_CR_000006	11/24/2012 4:00	TRUE	1.018	0	0	0	80.8	14.6	335	7.1	9.8	3.5	
TPM-1S_CR_000006	11/24/2012 4:15	TRUE	1.018	0	0	0	80.1	14.6	329	7.3	10.8	3.6	
TPM-1S_CR_000006	11/24/2012 4:30	TRUE	1.018	0	0	0	78.6	14.3	338	6.7	9.7	2.7	
TPM-1S_CR_000006	11/24/2012 4:45	TRUE	1.018	0	0	0	78.3	14.3	346	7	9.8	3.4	
TPM-1S_CR_000006	11/24/2012 5:00	TRUE	1.018	0	0	0	79.7	14.5	348	7.3	9.9	3.8	
TPM-1S_CR_000006	11/24/2012 5:15	TRUE	1.018	0	0	0	78.7	14.4	348	8.2	11.2	4.2	
TPM-1S_CR_000006	11/24/2012 5:30	TRUE	1.018	0	0	0	76.2	14.3	341	7.3	10.6	2.8	
TPM-1S_CR_000006	11/24/2012 5:45	TRUE	1.018	0	0	0	77.5	14.3	343	7.2	9.6	3.8	
TPM-1S_CR_000006	11/24/2012 6:00	TRUE	1.018	0	0	0	76.1	13.9	343	7.2	9.4	2.8	
TPM-1S_CR_000006	11/24/2012 6:15	TRUE	1.019	0	0	0	74.4	14	340	6.1	9.7	2.5	
TPM-1S_CR_000006	11/24/2012 6:30	TRUE	1.019	0	0.033	0	74.8	13.7	339	4.4	6.8	1.9	
TPM-1S_CR_000006	11/24/2012 6:45	TRUE	1.019	0	1.333	0	75.3	13.8	343	5.2	9.2	2.7	
TPM-1S_CR_000006	11/24/2012 7:00	TRUE	1.019	0	7.261	0	73.7	13.8	344	4.6	7.3	1.7	
TPM-1S_CR_000006	11/24/2012 7:15	TRUE	1.019	0	28.85	0	72.3	13.8	344	6.2	8.4	2.4	
TPM-1S_CR_000006	11/24/2012 7:30	TRUE	1.019	0	71.19	0	72.5	13.8	345	5.7	9.2	1.8	
TPM-1S_CR_000006	11/24/2012 7:45	TRUE	1.02	0	122.2	0	72	14	350	5.5	8.5	2.7	
TPM-1S_CR_000006	11/24/2012 8:00	TRUE	1.02	0	168.9	0	70.5	14.3	351	6.2	9.1	2.7	
TPM-1S_CR_000006	11/24/2012 8:15	TRUE	1.02	0	216.3	0	69.1	14.7	349	5.9	10.8	2.7	
TPM-1S_CR_000006	11/24/2012 8:30	TRUE	1.02	0	261.6	0	67.6	15	343	5.9	9.3	2.3	
TPM-1S_CR_000006	11/24/2012 8:45	TRUE	1.02	0	307.3	0	66.5	15.8	336	5.6	9.9	2.2	
TPM-1S_CR_000006	11/24/2012 9:00	TRUE	1.02	0	350.6	0	64.3	16.6	348	8.5	12.8	3.7	
TPM-1S_CR_000006	11/24/2012 9:15	TRUE	1.02	0	393.8	0	64	17.4	348	9.5	14.2	5.2	
TPM-1S_CR_000006	11/24/2012 9:30	TRUE	1.02	0	437.1	0	62	18.1	355	9.4	13.8	4.7	
TPM-1S_CR_000006	11/24/2012 9:45	TRUE	1.02	0	476.2	0	58.9	18.7	354	9.1	13.8	4.2	
TPM-1S_CR_000006	11/24/2012 10:00	TRUE	1.02	0	514.5	0	60.7	19.3	1	11.9	18.6	4.7	
TPM-1S_CR_000006	11/24/2012 10:15	TRUE	1.02	0	546.6	0	59.6	19.7	354	14.2	19.1	7.8	
TPM-1S_CR_000006	11/24/2012 10:30	TRUE	1.02	0	576.6	0	59.1	20	343	13.5	19.2	7.1	
TPM-1S_CR_000006	11/24/2012 10:45	TRUE	1.02	0	604.1	0	58.5	20.4	349	14.1	20.5	8.5	
TPM-1S_CR_000006	11/24/2012 11:00	TRUE	1.02	0	627.8	0	59.3	20.7	351	15.2	21	8.9	
TPM-1S_CR_000006	11/24/2012 11:15	TRUE	1.02	0	651	0	55.5	20.9	345	15.2	21.2	7.8	
TPM-1S_CR_000006	11/24/2012 11:30	TRUE	1.019	0	666.2	0	55.9	21	346	14.2	19.1	7.2	
TPM-1S_CR_000006	11/24/2012 11:45	TRUE	1.019	0	682.7	0	53.6	21.2	341	13.7	18.7	5.6	
TPM-1S_CR_000006	11/24/2012 12:00	TRUE	1.019	0	694.3	0	51.3	21.5	340	14.8	20.9	8.1	
TPM-1S_CR_000006	11/24/2012 12:15	TRUE	1.019	0	696.5	0	54.4	21.6	352	13.8	20.3	7.3	
TPM-1S_CR_000006	11/24/2012 12:30	TRUE	1.018	0	696.9	0	53.4	21.8	338	13.8	20.2	7.7	
TPM-1S_CR_000006	11/24/2012 12:45	TRUE	1.018	0	691.3	0	52.7	21.8	336	12.1	18.8	5.5	
TPM-1S_CR_000006	11/24/2012 13:00	TRUE	1.018	0	681.8	0	53.9	22	349	12.8	18.7	6.8	
TPM-1S_CR_000006	11/24/2012 13:15	TRUE	1.018	0	671.7	0	55.2	22.1	345	11.7	16.5	6.3	
TPM-1S_CR_000006	11/24/2012 13:30	TRUE	1.017	0	651.7	0	53.9	22.1	335	11.2	18.7	3.3	
TPM-1S_CR_000006	11/24/2012 13:45	TRUE	1.017	0	634.6	0	50.9	22.3	336	12.3	18.3	7.1	
TPM-1S_CR_000006	11/24/2012 14:00	TRUE	1.017	0	610.9	0	50	22.4	341	11.6	17	3.5	
TPM-1S_CR_000006	11/24/2012 14:15	TRUE	1.017	0	581.2	0	48.5	22.6	342	11.7	18.7	4.7	
TPM-1S_CR_000006	11/24/2012 14:30	TRUE	1.017	0	526.9	0	50.7	22.5	343	10.1	15.4	4.8	
TPM-1S_CR_000006	11/24/2012 14:45	TRUE	1.017	0	489.3	0	50	22.7	331	9.7	16.4	4.5	
TPM-1S_CR_000006	11/24/2012 15:00	TRUE	1.017	0	457	0	47.4	22.6	335	9.2	13.6	4.1	
TPM-1S_CR_000006	11/24/2012 15:15	TRUE	1.017	0	408.8	0	50	22.7	343	10	14.5	2.6	
TPM-1S_CR_000006	11/24/2012 15:30	TRUE	1.016	0	384	0	50	22.7	350	8.6	14.4	3.9	
TPM-1S_CR_000006	11/24/2012 15:45	TRUE	1.017	0	338.6	0	50.6	22.8	338	7.8	12	3.5	
TPM-1S_CR_000006	11/24/2012 16:00	TRUE	1.016	0	271.3	0	50.2	22.9	332	7.8	11.4	3.5	
TPM-1S_CR_000006	11/24/2012 16:15	TRUE	1.016	0	240.1	0	51.8	22.9	333	7.4	12.5	2.6	
TPM-1S_CR_000006	11/24/2012 16:30	TRUE	1.016	0	183.6	0	49	22.9	328	8.9	14.9	5	
TPM-1S_CR_000006	11/24/2012 16:45	TRUE	1.016	0	147.2	0	49.8	22.9	317	7.5	12.8	4.4	
TPM-1S_CR_000006	11/24/2012 17:00	TRUE	1.017	0	105.5	0	49.5	22.8	329	7.4	11.4	4.5	
TPM-1S_CR_000006	11/24/2012 17:15	TRUE	1.017	0	52.09	0	49.9	22.6	334	6.7	9.5	3.3	
TPM-1S_CR_000006	11/24/2012 17:30	TRUE	1.017	0	13.05	0	54.1	22.4	331	5.5	7.1	3	
TPM-1S_CR_000006	11/24/2012 17:45	TRUE	1.017	0	2.835	0	54.8	22	324	4.6	7.5	3	
TPM-1S_CR_000006	11/24/2012 18:00	TRUE	1.017	0	0.237	0	59.1	21.6	322	3	4.3	1.7	
TPM-1S_CR_000006	11/24/2012 18:15	TRUE	1.017	0	0	0	58.4	21.3	312	2.6	3.6	2	
TPM-1S_CR_000006	11/24/2012 18:30	TRUE	1.017	0	0	0	62.2	21.2	327	2.7	3.5	1.9	
TPM-1S_CR_000006	11/24/2012 18:45	TRUE	1.017	0	0	0	61.9	21.1	326	2.7	3.6	1.9	
TPM-1S_CR_000006	11/24/2012 19:00	TRUE	1.017	0	0	0	62.8	21	321	3.1	3.7	2.2	
TPM-1S_CR_000006	11/24/2012 19:15	TRUE	1.017	0	0	0	65.2	21	301	4.4	9.2	2.3	
TPM-1S_CR_000006	11/24/2012 19:30	TRUE	1.018	0	0	0	62.2	20.2	290	4.5	5.8	3.4	
TPM-1S_CR_000006	11/24/2012 19:45	TRUE	1.018	0	0	0	63	20.1	289	6	11.1	3.5	
TPM-1S_CR_000006	11/24/2012 20:00	TRUE	1.018	0	0	0	68.3	19.8	286	7.1	10.6	5.1	

TPM-1S_CR_000006	11/24/2012 20:15	TRUE	1.018	0	0	0	71.5	19.4	287	6.1	9	4.4
TPM-1S_CR_000006	11/24/2012 20:30	TRUE	1.018	0	0	0	73.8	19	289	5.6	7.7	3.8
TPM-1S_CR_000006	11/24/2012 20:45	TRUE	1.018	0	0	0	75.9	18.8	296	5.8	7.8	4
TPM-1S_CR_000006	11/24/2012 21:00	TRUE	1.018	0	0	0	77.6	18.7	311	4	5.6	2.2
TPM-1S_CR_000006	11/24/2012 21:15	TRUE	1.018	0	0	0	78.6	18.6	313	3.7	4.8	2.4
TPM-1S_CR_000006	11/24/2012 21:30	TRUE	1.018	0	0	0	78.1	18.5	274	2.8	4.7	1
TPM-1S_CR_000006	11/24/2012 21:45	TRUE	1.018	0	0	0	78.5	18.5	261	3.5	5.1	1.7
TPM-1S_CR_000006	11/24/2012 22:00	TRUE	1.019	0	0	0	77.7	18.4	265	4.7	6.8	2.7
TPM-1S_CR_000006	11/24/2012 22:15	TRUE	1.019	0	0	0	78.2	18.3	271	6.1	9.1	3.8
TPM-1S_CR_000006	11/24/2012 22:30	TRUE	1.019	0	0	0	80	18.1	278	6.5	9.3	4.4
TPM-1S_CR_000006	11/24/2012 22:45	TRUE	1.019	0	0	0	81.7	17.8	282	6.4	8.7	4.7
TPM-1S_CR_000006	11/24/2012 23:00	TRUE	1.019	0	0	0	83.1	17.5	283	5.7	7.7	4.1
TPM-1S_CR_000006	11/24/2012 23:15	TRUE	1.019	0	0	0	83.6	17.3	284	5.7	7.8	3.7
TPM-1S_CR_000006	11/24/2012 23:30	TRUE	1.019	0	0	0	84.5	17.1	290	5.4	7.7	3.6
TPM-1S_CR_000006	11/24/2012 23:45	TRUE	1.019	0	0	0	85.1	17	296	5.6	8	4.1
TPM-1S_CR_000006	11/25/2012 0:00	TRUE	1.019	0	0	0	85.5	16.9	300	5.6	7.9	3.8
TPM-1S_CR_000006	11/25/2012 0:15	TRUE	1.019	0	0	0	86	16.8	300	5.7	8.2	3.9
TPM-1S_CR_000006	11/25/2012 0:30	TRUE	1.018	0	0	0	86.7	16.7	309	6.1	8	4.4
TPM-1S_CR_000006	11/25/2012 0:45	TRUE	1.018	0	0	0	86.9	16.7	313	6	8	4.5
TPM-1S_CR_000006	11/25/2012 1:00	TRUE	1.018	0	0	0	87	16.7	313	5.2	7.2	3.6
TPM-1S_CR_000006	11/25/2012 1:15	TRUE	1.018	0	0	0	86.7	16.5	322	6	8.3	4.1
TPM-1S_CR_000006	11/25/2012 1:30	TRUE	1.018	0	0	0	86.5	16.3	326	6	7.6	4.2
TPM-1S_CR_000006	11/25/2012 1:45	TRUE	1.018	0	0	0	86.5	16.1	334	6.9	9.9	3.4
TPM-1S_CR_000006	11/25/2012 2:00	TRUE	1.018	0	0	0	85.8	16.5	334	7	9.4	3.6
TPM-1S_CR_000006	11/25/2012 2:15	TRUE	1.018	0	0	0	85.5	16.5	329	6.8	9.5	3.4
TPM-1S_CR_000006	11/25/2012 2:30	TRUE	1.018	0	0	0	86.5	16.3	326	6.7	8.9	3
TPM-1S_CR_000006	11/25/2012 2:45	TRUE	1.018	0	0	0	85.9	16.1	327	6.5	8.9	3.9
TPM-1S_CR_000006	11/25/2012 3:00	TRUE	1.018	0	0	0	85.7	15.9	333	6.4	8.5	3.7
TPM-1S_CR_000006	11/25/2012 3:15	TRUE	1.018	0	0	0	85.1	15.8	336	5.9	8.8	2.8
TPM-1S_CR_000006	11/25/2012 3:30	TRUE	1.018	0	0	0	85.8	15.8	331	6.6	10.1	3.1
TPM-1S_CR_000006	11/25/2012 3:45	TRUE	1.018	0	0	0	85.8	15.6	331	7.4	10.4	3
TPM-1S_CR_000006	11/25/2012 4:00	TRUE	1.018	0	0	0	86.2	15.3	329	7.7	11	3.5
TPM-1S_CR_000006	11/25/2012 4:15	TRUE	1.018	0	0	0	84.5	15.2	327	8.5	11.2	4.6
TPM-1S_CR_000006	11/25/2012 4:30	TRUE	1.018	0	0	0	84.7	15.1	329	7.4	10.7	3.6
TPM-1S_CR_000006	11/25/2012 4:45	TRUE	1.018	0	0	0	84.9	14.8	334	5.9	8	2.4
TPM-1S_CR_000006	11/25/2012 5:00	TRUE	1.018	0	0	0	82.6	14.6	330	6.7	9.7	3.9
TPM-1S_CR_000006	11/25/2012 5:15	TRUE	1.018	0	0	0	84.7	14.7	325	7.9	10.3	5.2
TPM-1S_CR_000006	11/25/2012 5:30	TRUE	1.018	0	0	0	85	14.4	324	7.1	9.8	4.8
TPM-1S_CR_000006	11/25/2012 5:45	TRUE	1.018	0	0	0	85	14.1	329	7.3	10.2	3.6
TPM-1S_CR_000006	11/25/2012 6:00	TRUE	1.018	0	0	0	85	14	329	8	11.2	4.3
TPM-1S_CR_000006	11/25/2012 6:15	TRUE	1.018	0	0	0	84.6	13.7	336	6.9	10.2	3.8
TPM-1S_CR_000006	11/25/2012 6:30	TRUE	1.019	0	0.027	0	83.9	13.6	339	7.8	11	3.4
TPM-1S_CR_000006	11/25/2012 6:45	TRUE	1.019	0	1.143	0	83.5	13.6	334	7.4	9.7	3.8
TPM-1S_CR_000006	11/25/2012 7:00	TRUE	1.019	0	6.734	0	84.6	13.6	335	6.2	9.1	3.3
TPM-1S_CR_000006	11/25/2012 7:15	TRUE	1.019	0	25.62	0	85	13.3	325	5.2	7.6	1.7
TPM-1S_CR_000006	11/25/2012 7:30	TRUE	1.019	0	64.31	0	83.9	13.2	323	5.8	8.3	2.7
TPM-1S_CR_000006	11/25/2012 7:45	TRUE	1.019	0	113.7	0	83.9	13.3	321	5.9	9	2.3
TPM-1S_CR_000006	11/25/2012 8:00	TRUE	1.019	0	157.2	0	82.3	13.5	322	5.7	8.1	3.5
TPM-1S_CR_000006	11/25/2012 8:15	TRUE	1.02	0	201.2	0	82.4	13.8	334	7.2	10.5	3.5
TPM-1S_CR_000006	11/25/2012 8:30	TRUE	1.02	0	246	0	81.5	14.2	330	9.1	11.3	4.7
TPM-1S_CR_000006	11/25/2012 8:45	TRUE	1.02	0	291.7	0	80.5	14.7	326	8.2	10.8	4.8
TPM-1S_CR_000006	11/25/2012 9:00	TRUE	1.02	0	335.6	0	80.6	15.3	331	8	11	4.1
TPM-1S_CR_000006	11/25/2012 9:15	TRUE	1.02	0	378.6	0	78	15.9	329	6.8	10.6	2.8
TPM-1S_CR_000006	11/25/2012 9:30	TRUE	1.02	0	419.8	0	77.4	16.5	332	6.5	9.8	2.8
TPM-1S_CR_000006	11/25/2012 9:45	TRUE	1.02	0	457.3	0	74.4	17	332	5.4	8.5	2.5
TPM-1S_CR_000006	11/25/2012 10:00	TRUE	1.02	0	404.3	0	74.4	17.8	330	4.5	7.3	0.9
TPM-1S_CR_000006	11/25/2012 10:15	TRUE	1.02	0	376.7	0	70.8	18.5	312	4	6.7	1.7
TPM-1S_CR_000006	11/25/2012 10:30	TRUE	1.02	0	341.6	0	66.6	19.3	318	3.3	5.6	1.5
TPM-1S_CR_000006	11/25/2012 10:45	TRUE	1.02	0	587.3	0	62.5	20	328	3.7	6.8	0.7
TPM-1S_CR_000006	11/25/2012 11:00	TRUE	1.02	0	610.6	0	59.2	20.5	341	3.3	6.5	1.1
TPM-1S_CR_000006	11/25/2012 11:15	TRUE	1.02	0	630.7	0	57.4	21.2	323	3.6	7	0.5
TPM-1S_CR_000006	11/25/2012 11:30	TRUE	1.02	0	647.4	0	54.4	21.7	327	4.3	7.2	1.2
TPM-1S_CR_000006	11/25/2012 11:45	TRUE	1.02	0	660.7	0	49.7	22.3	17	2.6	8.6	0.4
TPM-1S_CR_000006	11/25/2012 12:00	TRUE	1.02	0	669.6	0	47.9	23.1	275	3.9	7.6	0.5
TPM-1S_CR_000006	11/25/2012 12:15	TRUE	1.02	0	671	0	45.9	23.1	320	2.1	5.7	0.3
TPM-1S_CR_000006	11/25/2012 12:30	TRUE	1.02	0	672.8	0	43.8	24.2	54	4.5	7.9	0.8
TPM-1S_CR_000006	11/25/2012 12:45	TRUE	1.02	0	669.7	0	55.9	22.9	100	5.8	8.6	3.1
TPM-1S_CR_000006	11/25/2012 13:00	TRUE	1.019	0	656.5	0	61.3	22.8	81	6.9	9.7	4.6
TPM-1S_CR_000006	11/25/2012 13:15	TRUE	1.019	0	642.6	0	62.7	21.9	96	6.9	10.1	3.7
TPM-1S_CR_000006	11/25/2012 13:30	TRUE	1.019	0	625.6	0	59.1	22.2	91	7.1	10.2	3.6
TPM-1S_CR_000006	11/25/2012 13:45	TRUE	1.019	0	604.6	0	55.5	22.1	99	7.4	9.9	4.9
TPM-1S_CR_000006	11/25/2012 14:00	TRUE	1.019	0	576.8	0	60.9	21.2	100	7.5	10.2	4.6
TPM-1S_CR_000006	11/25/2012 14:15	TRUE	1.019	0	546.2	0	56.5	21.7	99	7.6	10.2	4.1
TPM-1S_CR_000006	11/25/2012 14:30	TRUE	1.018	0	514.1	0	57.9	22	100	7.3	10	4.4
TPM-1S_CR_000006	11/25/2012 14:45	TRUE	1.018	0	481.8	0	57.3	22.1	94	7.7	10.5	5.4
TPM-1S_CR_000006	11/25/2012 15:00	TRUE	1.018	0	442.9	0	58.9	21.9	106	7.7	10.3	5.3
TPM-1S_CR_000006	11/25/2012 15:15	TRUE	1.018	0	403.1	0	57.6	21.7	99	7.2	10	4.5
TPM-1S_CR_000006	11/25/2012 15:30	TRUE	1.018	0	361.6	0	55.3	21.9	112	6.6	9.2	4.4
TPM-1S_CR_000006	11/25/2012 15:45	TRUE	1.018	0	320.8	0	56.4	22.1	107	5.9	9	3.3
TPM-1S_CR_000006	11/25/2012 16:00	TRUE	1.018	0	275	0	56.5	22.2	101	5.6	7.7	3.4
TPM-1S_CR_000006	11/25/2012 16:15	TRUE	1.018	0	229.2	0	55.5	22.2	103	5.3	7.5	3.3
TPM-1S_CR_000006	11/25/2012 16:30	TRUE	1.018	0	184.1	0	55.8	22.2	105	4.7	6.8	2.7
TPM-1S_CR_000006	11/25/2012 16:45	TRUE	1.018	0	142.3	0	56.1	22.2	94	4.6	6.6	2.5
TPM-1S_CR_000006	11/25/2012 17:00	TRUE	1.018	0	97.7	0	58.9	22.2	99	4.5	6.1	2.5
TPM-1S_CR_000006	11/25/2012 17:15	TRUE	1.018	0	50.83	0	55.3	22	99	4.3	6.1	2.6
TPM-1S_CR_000006	11/25/2012 17:30	TRUE	1.018	0	16.66	0	56.7	22	107	4.1	6	2.6
TPM-1S_CR_000006	11/25/2012 17:45	TRUE	1.018	0	3.271	0	61.5	21.8	110	3.8	5.2	2.1
TPM-1S_CR_000006	11/25/2012 18:00	TRUE	1.019	0	0.163	0	62.3	21.6	116	3.7	5	2.7
TPM-1S_CR_000006	11/25/2012 18:15	TRUE	1.019	0	0	0	64.2	21.6	136	3.3	4.4	2.4
TPM-1S_CR_000006	11/25/2012 18:30	TRUE	1.019	0	0	0	64.1	21.4	127	3.4	4.4	2
TPM-1S_CR_000006	11/25/2012 18:45	TRUE	1.019	0	0	0	65.5	21.4	109	2.8	3.8	1.6
TPM-1S_CR_000006	11/25/2012 19:00	TRUE	1.019	0	0	0	63.2	21.4	114	2.7	3.7	1.9
TPM-1S_CR_000006	11/25/2012 19:15	TRUE	1.019	0	0	0	64	21.3	128	2.5	3.4	1.3
TPM-1S_CR_000006	11/25/2012 19:30	TRUE	1.02	0	0	0	62.6	21.3	131	2.4	3.7	0.5
TPM-1S_CR_000006	11/25/2012 19:45	TRUE	1.02	0	0	0	65.3	21.2	97	1.4	2.2	0.4
TPM-1S_CR_000006	11/25/2012 20:00	TRUE	1.02	0	0	0	64.9	21.1	46	0.7	1.8	0.2
TPM-1S_CR_000006	11/25/2012 20:15	TRUE	1.02	0	0	0	61.7	20.7	89	1.6	3	0.2
TPM-1S_CR_000006	11/25/2012 20:30	TRUE	1.02	0	0	0	71	21.3	306	1.9	2.5	1.1
TPM-1S_CR_000006	11/25/2012 20:45	TRUE	1.02	0	0	0	75	21	294	1.9	2.7	1.2
TPM-1S_CR_000006	11/25/2012 21:00	TRUE	1.02	0	0	0	77.5	20.4	302	1.7	2.6	0.7
TPM-1S_CR_000006	11/25/2012 21:15	TRUE	1.02	0	0	0	79.7	20.3	300	2.7	3.7	2
TPM-1S_CR_000006	11/25/2012 21:30	TRUE	1.02	0	0	0	80.1	20	303	2.6	3.3	1.9

TPM-1S_CR_000006	11/25/2012 21:45	TRUE	1.02	0	0	0	80.4	19.3	303	2.7	3.6	2.1	
TPM-1S_CR_000006	11/25/2012 22:00	TRUE	1.02	0	0	0	81.4	18.9	316	3.2	4.3	2.3	
TPM-1S_CR_000006	11/25/2012 22:15	TRUE	1.02	0	0	0	82.4	18.8	295	2.7	3.7	2.1	
TPM-1S_CR_000006	11/25/2012 22:30	TRUE	1.02	0	0	0	83	18.5	309	3.4	4.7	2.3	
TPM-1S_CR_000006	11/25/2012 22:45	TRUE	1.02	0	0	0	83.2	18.3	314	3.5	4.4	2.1	
TPM-1S_CR_000006	11/25/2012 23:00	TRUE	1.02	0	0	0	82.7	18.1	311	3.8	5.3	2.7	
TPM-1S_CR_000006	11/25/2012 23:15	TRUE	1.02	0	0	0	82.8	18	302	3.3	4	2.5	
TPM-1S_CR_000006	11/25/2012 23:30	TRUE	1.02	0	0	0	82.3	17.9	311	3.5	4.4	2.3	
TPM-1S_CR_000006	11/25/2012 23:45	TRUE	1.02	0	0	0	82.9	17.9	323	3.8	4.9	1.7	
TPM-1S_CR_000006	11/26/2012 0:00	TRUE	1.02	0	0	0	83.1	18.1	325	4.6	5.7	3.1	
TPM-1S_CR_000006	11/26/2012 0:15	TRUE	1.02	0	0	0	82.8	17.8	334	4.4	5.9	1.9	
TPM-1S_CR_000006	11/26/2012 0:30	TRUE	1.02	0	0	0	82.4	17.8	329	3.9	5.3	2	
TPM-1S_CR_000006	11/26/2012 0:45	TRUE	1.02	0	0	0	79.2	18	328	3.9	5.2	1.7	
TPM-1S_CR_000006	11/26/2012 1:00	TRUE	1.02	0	0	0	77.2	18.3	332	3	4.8	1.3	
TPM-1S_CR_000006	11/26/2012 1:15	TRUE	1.02	0	0	0	77	18.4	326	3.3	4.4	2.2	
TPM-1S_CR_000006	11/26/2012 1:30	TRUE	1.02	0	0	0	76.3	18.6	315	3.3	4.2	1.8	
TPM-1S_CR_000006	11/26/2012 1:45	TRUE	1.02	0	0	0	77.8	18.4	336	3.1	4.4	1.4	
TPM-1S_CR_000006	11/26/2012 2:00	TRUE	1.02	0	0	0	76.2	18.3	329	3.2	4.7	1.8	
TPM-1S_CR_000006	11/26/2012 2:15	TRUE	1.02	0	0	0	75.7	18.4	345	4.6	6.5	2.5	
TPM-1S_CR_000006	11/26/2012 2:30	TRUE	1.019	0	0	0	73.1	18.5	351	4.9	6.8	2.7	
TPM-1S_CR_000006	11/26/2012 2:45	TRUE	1.019	0	0	0	74.8	18.8	351	5.7	7.4	3.5	
TPM-1S_CR_000006	11/26/2012 3:00	TRUE	1.019	0	0	0	72.8	19.2	343	4.5	5.6	2.8	
TPM-1S_CR_000006	11/26/2012 3:15	TRUE	1.019	0	0	0	75.1	19.3	348	4.3	5.7	2.5	
TPM-1S_CR_000006	11/26/2012 3:30	TRUE	1.019	0	0	0	77.3	19.3	355	4.6	6.5	2.4	
TPM-1S_CR_000006	11/26/2012 3:45	TRUE	1.019	0	0	0	73.3	19.1	7	4.9	6.8	2.6	
TPM-1S_CR_000006	11/26/2012 4:00	TRUE	1.02	0	0	0	76.2	19.6	8	4.6	6.3	2.4	
TPM-1S_CR_000006	11/26/2012 4:15	TRUE	1.02	0	0	0	77.9	19.7	22	4.8	6.7	3	
TPM-1S_CR_000006	11/26/2012 4:30	TRUE	1.02	0	0	0	78.3	20.1	30	4.6	6	2.6	
TPM-1S_CR_000006	11/26/2012 4:45	TRUE	1.02	0	0	0	77.6	20.5	3	5.1	6.9	2.2	
TPM-1S_CR_000006	11/26/2012 5:00	TRUE	1.02	0	0	0	79.9	20.1	3	4.8	6.5	1.9	
TPM-1S_CR_000006	11/26/2012 5:15	TRUE	1.02	0	0	0	80.3	19.9	11	4.6	6.6	2.4	
TPM-1S_CR_000006	11/26/2012 5:30	TRUE	1.02	0	0	0	79.7	20	15	4	5.5	2.4	
TPM-1S_CR_000006	11/26/2012 5:45	TRUE	1.02	0	0	0	79.8	20.3	36	4.2	5.7	1.4	
TPM-1S_CR_000006	11/26/2012 6:00	TRUE	1.02	0	0	0	76.6	20.4	27	4.2	5.6	2.4	
TPM-1S_CR_000006	11/26/2012 6:15	TRUE	1.02	0	0	0	77.4	20.6	19	4.2	6.1	2.2	
TPM-1S_CR_000006	11/26/2012 6:30	TRUE	1.02	0	0.007	0	79	20.6	2	4.2	6.3	2.5	
TPM-1S_CR_000006	11/26/2012 6:45	TRUE	1.02	0	0.96	0	79.9	20.2	12	5.3	7.1	3.1	
TPM-1S_CR_000006	11/26/2012 7:00	TRUE	1.021	0	5.481	0	80.4	20.2	20	4.9	7	2.7	
TPM-1S_CR_000006	11/26/2012 7:15	TRUE	1.021	0	15.86	0	81.5	20.2	36	5.8	7.1	4.1	
TPM-1S_CR_000006	11/26/2012 7:30	TRUE	1.021	0	50.02	0	77.1	20.4	47	6	8.1	3.4	
TPM-1S_CR_000006	11/26/2012 7:45	TRUE	1.021	0	96.5	0	77.3	20.8	47	6.6	8.2	3.4	
TPM-1S_CR_000006	11/26/2012 8:00	TRUE	1.021	0	100.3	0	75.6	21	47	6.1	8.1	4.1	
TPM-1S_CR_000006	11/26/2012 8:15	TRUE	1.021	0	143.1	0	74	21.3	42	6.3	7.9	4.6	
TPM-1S_CR_000006	11/26/2012 8:30	TRUE	1.021	0	228.6	0	72.2	21.4	43	5.8	7.8	3.1	
TPM-1S_CR_000006	11/26/2012 8:45	TRUE	1.021	0	181	0	71.3	21.9	42	5.7	7	4	
TPM-1S_CR_000006	11/26/2012 9:00	TRUE	1.022	0	267	0	70.1	22	47	5.9	7.6	3.1	
TPM-1S_CR_000006	11/26/2012 9:15	TRUE	1.022	0	211.3	0	69.8	22	56	5.4	6.9	3.6	
TPM-1S_CR_000006	11/26/2012 9:30	TRUE	1.022	0	310.3	0	70.3	22.2	59	4.5	6	2.6	
TPM-1S_CR_000006	11/26/2012 9:45	TRUE	1.022	0	386.9	0	68.7	22.6	71	5.7	7.8	3.9	
TPM-1S_CR_000006	11/26/2012 10:00	TRUE	1.022	0	215.3	0	65.9	23.1	84	5.7	7.6	3.9	
TPM-1S_CR_000006	11/26/2012 10:15	TRUE	1.022	0	274.5	0	68.5	23	78	6.1	8.7	3.9	
TPM-1S_CR_000006	11/26/2012 10:30	TRUE	1.022	0	289.3	0	68.2	23	83	5.1	7.6	3.3	
TPM-1S_CR_000006	11/26/2012 10:45	TRUE	1.022	0	350.8	0	68.7	23.2	95	7	13.4	2.8	
TPM-1S_CR_000006	11/26/2012 11:00	TRUE	1.022	0	590.7	0	64.4	23.9	124	10	14.1	5.3	
TPM-1S_CR_000006	11/26/2012 11:15	TRUE	1.022	0	589.1	0	62	24.4	123	9.6	14.1	5.8	
TPM-1S_CR_000006	11/26/2012 11:30	TRUE	1.022	0	478	0	61.5	24.6	113	9	12.7	5.2	
TPM-1S_CR_000006	11/26/2012 11:45	TRUE	1.022	0	382.9	0	63.6	24.4	105	7.8	11.7	4.5	
TPM-1S_CR_000006	11/26/2012 12:00	TRUE	1.022	0	79.61	0	62.6	24.5	98	6.7	9.8	4.1	
TPM-1S_CR_000006	11/26/2012 12:15	TRUE	1.022	0	119.2	0	65.7	24	100	6	9.1	3.5	
TPM-1S_CR_000006	11/26/2012 12:30	TRUE	1.022	0	67.34	0	65.6	24	104	6.3	9.6	3.1	
TPM-1S_CR_000006	11/26/2012 12:45	TRUE	1.022	0	66.74	0	65.3	23.9	99	6.7	9.7	4.3	
TPM-1S_CR_000006	11/26/2012 13:00	TRUE	1.021	0	111.2	0	66.1	23.9	108	7.6	11.3	4.3	
TPM-1S_CR_000006	11/26/2012 13:15	TRUE	1.021	0	115.6	0	65.8	24.2	99	7.5	10.9	4.7	
TPM-1S_CR_000006	11/26/2012 13:30	TRUE	1.021	0	198.3	0	65.2	23.9	95	7.9	11.6	4.9	
TPM-1S_CR_000006	11/26/2012 13:45	TRUE	1.021	0	476.1	0	66.5	23.9	95	8.3	11.5	5.5	
TPM-1S_CR_000006	11/26/2012 14:00	TRUE	1.02	0	407.6	0	65.6	24.2	93	8.2	11.4	4.8	
TPM-1S_CR_000006	11/26/2012 14:15	TRUE	1.02	0	247	0	63.4	24.5	107	8.2	13.4	3.9	
TPM-1S_CR_000006	11/26/2012 14:30	TRUE	1.02	0	234.2	0	64.1	24.5	118	8	12.1	5.2	
TPM-1S_CR_000006	11/26/2012 14:45	TRUE	1.02	0	204.4	0	63.2	24.2	116	9.1	13.5	4.4	
TPM-1S_CR_000006	11/26/2012 15:00	TRUE	1.02	0	346.5	0	62.7	24.5	114	8.6	12	5.6	
TPM-1S_CR_000006	11/26/2012 15:15	TRUE	1.02	0	327.6	0	62.7	24.4	107	8.5	11.7	4.9	
TPM-1S_CR_000006	11/26/2012 15:30	TRUE	1.02	0	226	0	61.7	24.4	111	8.3	13.2	5.2	
TPM-1S_CR_000006	11/26/2012 15:45	TRUE	1.02	0	220	0	62.5	24.5	113	8.9	12.9	5.7	
TPM-1S_CR_000006	11/26/2012 16:00	TRUE	1.02	0	265.5	0	62.5	24.4	110	8	12.2	4.4	
TPM-1S_CR_000006	11/26/2012 16:15	TRUE	1.02	0	232.3	0	62.3	24.4	117	8.7	11.4	6.2	
TPM-1S_CR_000006	11/26/2012 16:30	TRUE	1.02	0	142.7	0	62.2	24.3	114	7.7	10.5	4.8	
TPM-1S_CR_000006	11/26/2012 16:45	TRUE	1.02	0	65.71	0	63.9	24.1	102	5.7	8.1	3.7	
TPM-1S_CR_000006	11/26/2012 17:00	TRUE	1.02	0	89.5	0	68.1	23.8	100	6.3	9.2	3.6	
TPM-1S_CR_000006	11/26/2012 17:15	TRUE	1.02	0	47.53	0	69.5	23.7	104	6.8	10.8	4.4	
TPM-1S_CR_000006	11/26/2012 17:30	TRUE	1.02	0	14.36	0	69.3	23.6	108	6.5	9	4.2	
TPM-1S_CR_000006	11/26/2012 17:45	TRUE	1.02	0	2.215	0	69.8	23.4	110	6.3	8.6	4.1	
TPM-1S_CR_000006	11/26/2012 18:00	TRUE	1.02	0	0.173	0	68.9	23.3	115	5.5	7.6	3.4	
TPM-1S_CR_000006	11/26/2012 18:15	TRUE	1.02	0	0	0	70.2	23.2	115	5.2	7.1	3.5	
TPM-1S_CR_000006	11/26/2012 18:30	TRUE	1.021	0	0	0	70.4	23	120	5.1	7.6	3.2	
TPM-1S_CR_000006	11/26/2012 18:45	TRUE	1.021	0	0	0	69.6	22.9	124	4.8	6.7	3.5	
TPM-1S_CR_000006	11/26/2012 19:00	TRUE	1.021	0	0	0	69.9	22.8	125	5.2	6.8	3.5	
TPM-1S_CR_000006	11/26/2012 19:15	TRUE	1.021	0	0	0	71.1	22.8	118	5.8	8.3	4.2	
TPM-1S_CR_000006	11/26/2012 19:30	TRUE	1.021	0	0	0	71.2	22.8	110	5.8	8.6	3.7	
TPM-1S_CR_000006	11/26/2012 19:45	TRUE	1.021	0	0	0	71.5	22.9	103	5.2	7.6	3.5	
TPM-1S_CR_000006	11/26/2012 20:00	TRUE	1.021	0	0	0	72.7	22.9	101	4.8	7	3.2	
TPM-1S_CR_000006	11/26/2012 20:15	TRUE	1.022	0	0	0	72.5	22.7	105	5.6	8.7	3.4	
TPM-1S_CR_000006	11/26/2012 20:30	TRUE	1.022	0	0	0	71.8	22.8	109	5	7.1	3.1	
TPM-1S_CR_000006	11/26/2012 20:45	TRUE	1.022	0	0	0	72.5	22.7	108	4.7	7.3	3.1	
TPM-1S_CR_000006	11/26/2012 21:00	TRUE	1.022	0	0	0	72.6	22.7	107	4.4	6.4	2.7	
TPM-1S_CR_000006	11/26/2012 21:15	TRUE	1.022	0	0	0	73.3	22.5	109	4	5.6	2.5	
TPM-1S_CR_000006	11/26/2012 21:30	TRUE	1.022	0	0	0	74.1	22.6	102	4.5	6.5	2.3	
TPM-1S_CR_000006	11/26/2012 21:45	TRUE	1.022	0	0	0	73	22.6	104	4.8	6.5	3	
TPM-1S_CR_000006	11/26/2012 22:00	TRUE	1.022	0	0	0	73.4	22.6	103	5	8	3.7	
TPM-1S_CR_000006	11/26/2012 22:15	TRUE	1.022	0	0	0	73.3	22.6	103	5.3	7.6	3.7	
TPM-1S_CR_000006	11/26/2012 22:30	TRUE	1.022	0	0	0	72.5	22.8	102	5.1	7.1	3	
TPM-1S_CR_000006	11/26/2012 22:45	TRUE	1.022	0	0	0	73.1	22.9	97	5.3	7.8	3.1	
TPM-1S_CR_000006	11/26/2012 23:00	TRUE	1.022	0	0	0	73.4	23.2	111	6.3	8.6	4.2	

TPM-1S_CR_000006	11/26/2012 23:15	TRUE	1.022	0	0	0	73.4	23.1	107	6.5	9.3	4.5	
TPM-1S_CR_000006	11/26/2012 23:30	TRUE	1.022	0	0	0	73.1	23.1	104	5.6	8.2	3.8	
TPM-1S_CR_000006	11/26/2012 23:45	TRUE	1.022	0	0	0	74.1	23	102	6	8.3	4.1	
TPM-1S_CR_000006	11/27/2012 0:00	TRUE	1.022	0	0	0	75.4	22.9	102	6.6	9.4	4.4	
TPM-1S_CR_000006	11/27/2012 0:15	TRUE	1.022	0	0	0	74.3	23	101	7	9.9	4.1	
TPM-1S_CR_000006	11/27/2012 0:30	TRUE	1.022	0	0	0	75.8	23.1	104	8.2	12.1	5	
TPM-1S_CR_000006	11/27/2012 0:45	TRUE	1.021	0	0	0	76.1	23.2	104	6.7	10.2	4.2	
TPM-1S_CR_000006	11/27/2012 1:00	TRUE	1.021	0	0	0	76.4	23	112	6.9	10.2	4.4	
TPM-1S_CR_000006	11/27/2012 1:15	TRUE	1.021	0	0	0	75.2	23.2	113	8.7	12.3	5.2	
TPM-1S_CR_000006	11/27/2012 1:30	TRUE	1.021	0	0	0	73.8	23.3	114	8	11.9	5.1	
TPM-1S_CR_000006	11/27/2012 1:45	TRUE	1.021	0	0	0	74.5	23.4	118	8.1	11.7	5.4	
TPM-1S_CR_000006	11/27/2012 2:00	TRUE	1.021	0	0	0	73.1	23.5	117	8.4	11.9	5.2	
TPM-1S_CR_000006	11/27/2012 2:15	TRUE	1.021	0	0	0	73.7	23.4	125	7.2	10.8	4.1	
TPM-1S_CR_000006	11/27/2012 2:30	TRUE	1.021	0	0	0	74.7	23.3	116	7.2	10.6	4.6	
TPM-1S_CR_000006	11/27/2012 2:45	TRUE	1.021	0	0	0	76.1	23.1	118	6.1	9.3	3.7	
TPM-1S_CR_000006	11/27/2012 3:00	TRUE	1.02	0	0	0	76.9	22.9	124	6.3	10.5	3.1	
TPM-1S_CR_000006	11/27/2012 3:15	TRUE	1.02	0	0	0	75.7	23.1	122	6.6	9.7	4.3	
TPM-1S_CR_000006	11/27/2012 3:30	TRUE	1.02	0	0	0	75.7	23.1	120	7.5	10.6	4.8	
TPM-1S_CR_000006	11/27/2012 3:45	TRUE	1.02	0	0	0	75.5	23.2	125	7.8	13.2	4.5	
TPM-1S_CR_000006	11/27/2012 4:00	TRUE	1.02	0	0	0	75.5	23.3	129	7.3	12.3	4.6	
TPM-1S_CR_000006	11/27/2012 4:15	TRUE	1.02	0	0	0	75.7	23.2	146	7	10.2	4.2	
TPM-1S_CR_000006	11/27/2012 4:30	TRUE	1.02	0	0	0	74.3	23.3	139	6.5	8.8	4.3	
TPM-1S_CR_000006	11/27/2012 4:45	TRUE	1.02	0	0	0	74.5	23.2	137	6.1	8.3	3.9	
TPM-1S_CR_000006	11/27/2012 5:00	TRUE	1.02	0	0	0	75.1	23.1	139	6.5	8.8	4.6	
TPM-1S_CR_000006	11/27/2012 5:15	TRUE	1.02	0	0	0	74.9	23.2	143	6.9	9.4	4.7	
TPM-1S_CR_000006	11/27/2012 5:30	TRUE	1.02	0	0	0	75	23.2	142	7.1	9.7	4.7	
TPM-1S_CR_000006	11/27/2012 5:45	TRUE	1.02	0	0	0	74.6	23.3	138	7.2	10.7	4.7	
TPM-1S_CR_000006	11/27/2012 6:00	TRUE	1.02	0	0	0	73	23.5	129	6.7	10.4	3.8	
TPM-1S_CR_000006	11/27/2012 6:15	TRUE	1.02	0	0	0	73.8	23.4	129	4.8	7.3	3	
TPM-1S_CR_000006	11/27/2012 6:30	TRUE	1.021	0	0	0	74.8	23.3	131	4.9	7.8	3.1	
TPM-1S_CR_000006	11/27/2012 6:45	TRUE	1.021	0	0.243	0	75.2	23.1	144	5.9	7.7	4.2	
TPM-1S_CR_000006	11/27/2012 7:00	TRUE	1.021	0	2.732	0	76.3	23.1	138	5.6	7.6	3.8	
TPM-1S_CR_000006	11/27/2012 7:15	TRUE	1.021	0	9.07	0	75.7	22.9	132	5.7	8.3	3.7	
TPM-1S_CR_000006	11/27/2012 7:30	TRUE	1.021	0	16.44	0	75.1	22.9	132	6.6	9.2	4.3	
TPM-1S_CR_000006	11/27/2012 7:45	TRUE	1.021	0	54.06	0	74.9	23.2	121	5.1	7.7	3.1	
TPM-1S_CR_000006	11/27/2012 8:00	TRUE	1.021	0	125.5	0	74.1	23.2	135	4.9	7.8	2.8	
TPM-1S_CR_000006	11/27/2012 8:15	TRUE	1.021	0	194.5	0	72.5	23.6	137	7	11	3.8	
TPM-1S_CR_000006	11/27/2012 8:30	TRUE	1.022	0	217.1	0.001	70.8	24.1	138	8.4	13.2	5.2	
TPM-1S_CR_000006	11/27/2012 8:45	TRUE	1.022	0	162.4	0	70	24.3	133	7.8	11.5	3.9	
TPM-1S_CR_000006	11/27/2012 9:00	TRUE	1.022	0	264.6	0.001	70.6	24.1	138	8.1	11.2	5.5	
TPM-1S_CR_000006	11/27/2012 9:15	TRUE	1.022	0	336.4	0	68.2	24.5	134	8.1	11.8	5.8	
TPM-1S_CR_000006	11/27/2012 9:30	TRUE	1.022	0	371.2	0	68.1	24.9	134	9.1	13.1	5.8	
TPM-1S_CR_000006	11/27/2012 9:45	TRUE	1.022	0	366.3	0	67.4	25	135	10.1	14.4	6.2	
TPM-1S_CR_000006	11/27/2012 10:00	TRUE	1.022	0	468.2	0	66.9	25	140	9.9	14	6.5	
TPM-1S_CR_000006	11/27/2012 10:15	TRUE	1.022	0	496.1	0	65.8	25.1	130	9.3	13.4	5.7	
TPM-1S_CR_000006	11/27/2012 10:30	TRUE	1.022	0	454.9	0	64.5	25.2	131	8.7	16.2	3.3	
TPM-1S_CR_000006	11/27/2012 10:45	TRUE	1.022	0	499.6	0	65.9	25.3	138	10.4	13.9	6.5	
TPM-1S_CR_000006	11/27/2012 11:00	TRUE	1.022	0	514.8	0	64.9	25.2	131	9.7	14.3	5.6	
TPM-1S_CR_000006	11/27/2012 11:15	TRUE	1.022	0	509	0	63.4	25.2	127	9.5	14.3	6.2	
TPM-1S_CR_000006	11/27/2012 11:30	TRUE	1.022	0	374.1	0.001	62.1	25.5	129	10.2	15	6.8	
TPM-1S_CR_000006	11/27/2012 11:45	TRUE	1.022	0	460.9	0	62.2	25.3	130	9.3	22.3	2.3	
TPM-1S_CR_000006	11/27/2012 12:00	TRUE	1.022	0	587.5	0.001	63.1	25.3	130	10.4	14.7	6.8	
TPM-1S_CR_000006	11/27/2012 12:15	TRUE	1.021	0	355.8	0	61.8	25.4	127	10.9	15.9	7.1	
TPM-1S_CR_000006	11/27/2012 12:30	TRUE	1.021	0	339.3	0	63.3	25.3	134	10.2	15.2	6.5	
TPM-1S_CR_000006	11/27/2012 12:45	TRUE	1.021	0	552.5	0	65.1	25.4	138	10.2	14.3	6.6	
TPM-1S_CR_000006	11/27/2012 13:00	TRUE	1.021	0	364.3	0	65.7	25.5	135	9.9	15.7	6.2	
TPM-1S_CR_000006	11/27/2012 13:15	TRUE	1.02	0	318.1	0	65.4	25.3	139	9.9	14.7	6.1	
TPM-1S_CR_000006	11/27/2012 13:30	TRUE	1.02	0	297	0	63.5	25.3	138	8.5	12.7	5.7	
TPM-1S_CR_000006	11/27/2012 13:45	TRUE	1.02	0	258.3	0	63.7	25.2	139	8.4	12.2	5	
TPM-1S_CR_000006	11/27/2012 14:00	TRUE	1.02	0	260.2	0	63.7	25.2	147	9.3	13.5	5.6	
TPM-1S_CR_000006	11/27/2012 14:15	TRUE	1.02	0	382.9	0.001	66.8	25.2	151	9.1	12.5	4.8	
TPM-1S_CR_000006	11/27/2012 14:30	TRUE	1.02	0	292.3	0.001	65.6	25.2	146	8.9	12.6	5.8	
TPM-1S_CR_000006	11/27/2012 14:45	TRUE	1.019	0	142	0	64.6	25.1	132	7	10.8	3.8	
TPM-1S_CR_000006	11/27/2012 15:00	TRUE	1.019	0	320.9	0	65.2	25.3	128	8.1	11.8	4.7	
TPM-1S_CR_000006	11/27/2012 15:15	TRUE	1.019	0	274.2	0	66	25.2	132	8.7	12.9	5.1	
TPM-1S_CR_000006	11/27/2012 15:30	TRUE	1.019	0	208.7	0	65.2	25	142	9	12.2	6.4	
TPM-1S_CR_000006	11/27/2012 15:45	TRUE	1.019	0	205.1	0	67.7	24.9	141	7.8	10.7	5	
TPM-1S_CR_000006	11/27/2012 16:00	TRUE	1.019	0	166.6	0	67.3	25	149	8	11.2	5.4	
TPM-1S_CR_000006	11/27/2012 16:15	TRUE	1.019	0	126.8	0	68	24.9	143	7.4	11.2	4.5	
TPM-1S_CR_000006	11/27/2012 16:30	TRUE	1.019	0	85.9	0	69.6	24.8	135	6.4	8.6	3.5	
TPM-1S_CR_000006	11/27/2012 16:45	TRUE	1.019	0	61.19	0	70.3	24.7	133	5.2	7.5	3.4	
TPM-1S_CR_000006	11/27/2012 17:00	TRUE	1.019	0	49.74	0	69.6	24.5	131	4.1	5.9	2.1	
TPM-1S_CR_000006	11/27/2012 17:15	TRUE	1.02	0	24.81	0	70.4	24.5	127	4.4	6.8	2.7	
TPM-1S_CR_000006	11/27/2012 17:30	TRUE	1.02	0	7.329	0	70	24.4	120	3.8	6.3	2.7	
TPM-1S_CR_000006	11/27/2012 17:45	TRUE	1.02	0	0.846	0	70.4	24.4	117	3.1	4.8	1.5	
TPM-1S_CR_000006	11/27/2012 18:00	TRUE	1.02	0	0.05	0.001	71.6	24.2	147	3.8	5.9	2.3	
TPM-1S_CR_000006	11/27/2012 18:15	TRUE	1.02	0	0	0	72.3	24.2	150	4.1	5.5	2.4	
TPM-1S_CR_000006	11/27/2012 18:30	TRUE	1.02	0	0	0	73	24.3	145	3.9	5.4	2.5	
TPM-1S_CR_000006	11/27/2012 18:45	TRUE	1.02	0	0	0	74.1	24.2	153	3.9	5.6	2.5	
TPM-1S_CR_000006	11/27/2012 19:00	TRUE	1.02	0	0	0	73.4	24	144	3.8	4.9	2.6	
TPM-1S_CR_000006	11/27/2012 19:15	TRUE	1.02	0	0	0	73.4	24.1	145	3.6	5.3	2.3	
TPM-1S_CR_000006	11/27/2012 19:30	TRUE	1.02	0	0	0	73.8	24	142	3.2	4.2	2	
TPM-1S_CR_000006	11/27/2012 19:45	TRUE	1.02	0	0	0	73.2	23.9	165	3	4.9	1.5	
TPM-1S_CR_000006	11/27/2012 20:00	TRUE	1.021	0	0	0	74.1	24	168	3	4.6	1.4	
TPM-1S_CR_000006	11/27/2012 20:15	TRUE	1.021	0	0	0	74.6	24.1	177	3.5	5.2	1.3	
TPM-1S_CR_000006	11/27/2012 20:30	TRUE	1.021	0	0	0	76.1	24	180	3.7	5.2	1.9	
TPM-1S_CR_000006	11/27/2012 20:45	TRUE	1.021	0	0	0	75.7	24	167	4.8	6.9	2.6	
TPM-1S_CR_000006	11/27/2012 21:00	TRUE	1.021	0	0	0	75.5	24	174	4.3	6.5	1.8	
TPM-1S_CR_000006	11/27/2012 21:15	TRUE	1.021	0	0	0	76.7	24	174	3.5	5.6	1.3	
TPM-1S_CR_000006	11/27/2012 21:30	TRUE	1.021	0	0	0	75.7	23.9	189	2.4	4.5	0.6	
TPM-1S_CR_000006	11/27/2012 21:45	TRUE	1.02	0	0	0	76.3	23.9	181	2.2	3.4	1.2	
TPM-1S_CR_000006	11/27/2012 22:00	TRUE	1.02	0	0	0	77	23.9	158	3.4	4.4	1.3	
TPM-1S_CR_000006	11/27/2012 22:15	TRUE	1.02	0	0	0	77.2	23.9	170	3.2	4.7	1.9	
TPM-1S_CR_000006	11/27/2012 22:30	TRUE	1.02	0	0	0	76.4	23.8	198	2.1	2.8	1.3	
TPM-1S_CR_000006	11/27/2012 22:45	TRUE	1.02	0	0	0	76.9	23.9	275	2.3	3.9	1.5	
TPM-1S_CR_000006	11/27/2012 23:00	TRUE	1.02	0	0	0	80.6	23.3	283	2.2	3	1.4	
TPM-1S_CR_000006	11/27/2012 23:15	TRUE	1.02	0	0	0	83.1	23	337	1.8	3	0.7	
TPM-1S_CR_000006	11/27/2012 23:30	TRUE	1.02	0	0	0	84.4	22.7	295	1.4	2.4	0.6	
TPM-1S_CR_000006	11/27/2012 23:45	TRUE	1.02	0	0	0	85	22.7	257	1.8	2.6	1	
TPM-1S_CR_000006	11/28/2012 0:00	TRUE	1.02	0	0	0	85.8	22.9	262	1.9	2.8	1.2	
TPM-1S_CR_000006	11/28/2012 0:15	TRUE	1.02	0	0	0	85.5	23	281	2.2	3.2	1.4	
TPM-1S_CR_000006	11/28/2012 0:30	TRUE	1.02	0	0	0	83.7	22.8	295	2.7	4	1.5	

TPM-1S_CR_000006	11/28/2012 0:45	TRUE	1.02	0	0	0	83.3	22.4	328	3.3	4.4	1.6
TPM-1S_CR_000006	11/28/2012 1:00	TRUE	1.02	0	0	0	85.1	21.9	324	3.5	4.4	2
TPM-1S_CR_000006	11/28/2012 1:15	TRUE	1.02	0	0	0	86.2	21.8	312	3.2	4	2.2
TPM-1S_CR_000006	11/28/2012 1:30	TRUE	1.02	0	0	0	86.3	21.6	317	3.4	4.3	2
TPM-1S_CR_000006	11/28/2012 1:45	TRUE	1.02	0	0	0	86.5	21.5	335	3.6	4.7	1.6
TPM-1S_CR_000006	11/28/2012 2:00	TRUE	1.02	0	0	0	87	21.5	325	3.3	4.3	1.7
TPM-1S_CR_000006	11/28/2012 2:15	TRUE	1.02	0	0	0	87.1	21.5	322	2.9	4	1.8
TPM-1S_CR_000006	11/28/2012 2:30	TRUE	1.019	0	0	0	86.4	21.5	324	3.4	4.2	2.1
TPM-1S_CR_000006	11/28/2012 2:45	TRUE	1.019	0	0	0	85.9	21.7	324	4	5.2	2.2
TPM-1S_CR_000006	11/28/2012 3:00	TRUE	1.019	0	0	0	86	21.5	322	4.1	5.3	2.3
TPM-1S_CR_000006	11/28/2012 3:15	TRUE	1.019	0	0	0	86.2	21.4	325	4.8	6.3	2.7
TPM-1S_CR_000006	11/28/2012 3:30	TRUE	1.019	0	0	0	86.7	21.1	323	5.5	6.7	3.9
TPM-1S_CR_000006	11/28/2012 3:45	TRUE	1.019	0	0	0	86.7	20.9	325	5.6	7.1	3.8
TPM-1S_CR_000006	11/28/2012 4:00	TRUE	1.019	0	0	0	87.5	21	325	5.9	7.4	4.1
TPM-1S_CR_000006	11/28/2012 4:15	TRUE	1.019	0	0	0	87.7	20.8	327	6.1	7.6	3.6
TPM-1S_CR_000006	11/28/2012 4:30	TRUE	1.019	0	0	0	88	20.7	326	5.7	7.2	3.1
TPM-1S_CR_000006	11/28/2012 4:45	TRUE	1.019	0	0	0	88.3	20.7	326	5.6	7.4	2.9
TPM-1S_CR_000006	11/28/2012 5:00	TRUE	1.019	0	0	0	87.9	20.5	327	5.3	7	3.1
TPM-1S_CR_000006	11/28/2012 5:15	TRUE	1.019	0	0	0	88.2	20.4	325	5.2	6.5	2.7
TPM-1S_CR_000006	11/28/2012 5:30	TRUE	1.02	0	0	0	88.5	20.4	336	5.6	8	2.8
TPM-1S_CR_000006	11/28/2012 5:45	TRUE	1.02	0	0	0	88.4	20.6	341	6.1	8.2	3.5
TPM-1S_CR_000006	11/28/2012 6:00	TRUE	1.02	0	0	0	88.3	20.7	340	6.1	8	3
TPM-1S_CR_000006	11/28/2012 6:15	TRUE	1.02	0	0	0	88.3	21	343	7.4	9.8	3.3
TPM-1S_CR_000006	11/28/2012 6:30	TRUE	1.02	0	0	0	87.9	20.9	345	7.4	10	4.1
TPM-1S_CR_000006	11/28/2012 6:45	TRUE	1.02	0	0.157	0	87	20.9	346	6.9	9.4	3.4
TPM-1S_CR_000006	11/28/2012 7:00	TRUE	1.02	0	2.192	0	86.5	21.2	344	6.6	8.9	3.9
TPM-1S_CR_000006	11/28/2012 7:15	TRUE	1.02	0	11.63	0	86.3	21.2	346	9.6	23.5	4
TPM-1S_CR_000006	11/28/2012 7:30	TRUE	1.02	0	23.61	0.002	86.7	21	349	9	20.8	5.5
TPM-1S_CR_000006	11/28/2012 7:45	TRUE	1.02	0	37.11	0	87.7	21	353	7.7	10.2	4.9
TPM-1S_CR_000006	11/28/2012 8:00	TRUE	1.021	0	52.22	0	87.1	21.1	353	7.1	9.5	4.5
TPM-1S_CR_000006	11/28/2012 8:15	TRUE	1.021	0	69.37	0	86.8	21.1	359	7.1	10.5	4.2
TPM-1S_CR_000006	11/28/2012 8:30	TRUE	1.021	0	91.8	0	85.9	21.3	14	6.1	9.2	3.1
TPM-1S_CR_000006	11/28/2012 8:45	TRUE	1.021	0	122.6	0	85.4	21.9	0	7.7	10.8	3.4
TPM-1S_CR_000006	11/28/2012 9:00	TRUE	1.021	0	167.2	0	83.9	21.8	355	7.9	11.7	4.4
TPM-1S_CR_000006	11/28/2012 9:15	TRUE	1.022	0	204.1	0	84.7	21.5	356	9.8	39.5	3.5
TPM-1S_CR_000006	11/28/2012 9:30	TRUE	1.022	0	247.1	0	84.3	21.6	357	10.3	15.3	5.4
TPM-1S_CR_000006	11/28/2012 9:45	TRUE	1.022	0	252.9	0	82.6	21.8	358	9.7	14.1	5.1
TPM-1S_CR_000006	11/28/2012 10:00	TRUE	1.022	0	286.2	0	82	22.1	354	9.4	13.4	5.2
TPM-1S_CR_000006	11/28/2012 10:15	TRUE	1.022	0	140.5	0	81.4	22.3	4	8.7	12.1	3.4
TPM-1S_CR_000006	11/28/2012 10:30	TRUE	1.022	0	64.3	0	79.8	22.6	0	8.1	13.1	3.8
TPM-1S_CR_000006	11/28/2012 10:45	TRUE	1.022	0	393.1	0	77.4	23	1	7.6	12.3	3.7
TPM-1S_CR_000006	11/28/2012 11:00	TRUE	1.022	0	431.5	0	76.2	23.4	1	8.3	13.8	3.1
TPM-1S_CR_000006	11/28/2012 11:15	TRUE	1.022	0	474.7	0	73.9	23.8	2	8.8	12.8	3.6
TPM-1S_CR_000006	11/28/2012 11:30	TRUE	1.022	0	428.3	0	73.8	24.3	2	8.4	12.1	4.7
TPM-1S_CR_000006	11/28/2012 11:45	TRUE	1.022	0	448.5	0	73.5	24.3	4	6.6	11	2.5
TPM-1S_CR_000006	11/28/2012 12:00	TRUE	1.022	0	423.5	0	72.5	24.6	24	6.5	9.8	2.6
TPM-1S_CR_000006	11/28/2012 12:15	TRUE	1.021	0	459.9	0	74.4	24.1	58	8.2	12.2	4.8
TPM-1S_CR_000006	11/28/2012 12:30	TRUE	1.021	0	392.4	0	76.3	23.8	55	10.9	13.9	6.6
TPM-1S_CR_000006	11/28/2012 12:45	TRUE	1.021	0	512	0	76.4	23.5	51	10.4	14	5.3
TPM-1S_CR_000006	11/28/2012 13:00	TRUE	1.021	0	486.8	0	74.4	23.9	50	10.6	13.7	7.8
TPM-1S_CR_000006	11/28/2012 13:15	TRUE	1.02	0	517	0	72.3	24.1	55	8.9	12.4	4.9
TPM-1S_CR_000006	11/28/2012 13:30	TRUE	1.02	0	282.7	0	72	24.3	51	9.4	12.7	5.4
TPM-1S_CR_000006	11/28/2012 13:45	TRUE	1.02	0	392.4	0	72.4	24.2	49	9.2	12.2	3.8
TPM-1S_CR_000006	11/28/2012 14:00	TRUE	1.02	0	183.8	0	69.9	24.3	54	9.3	12.7	5
TPM-1S_CR_000006	11/28/2012 14:15	TRUE	1.02	0	264	0	72.7	24.1	57	10.4	13.8	5.7
TPM-1S_CR_000006	11/28/2012 14:30	TRUE	1.02	0	392.6	0	72.4	24	55	10.6	14.5	5.8
TPM-1S_CR_000006	11/28/2012 14:45	TRUE	1.02	0	374	0	72	23.9	53	10.4	13.9	6.9
TPM-1S_CR_000006	11/28/2012 15:00	TRUE	1.02	0	338.3	0	72.1	24	56	10.2	15	5.2
TPM-1S_CR_000006	11/28/2012 15:15	TRUE	1.02	0	279.5	0	71.2	24.2	57	9.6	13.2	6.5
TPM-1S_CR_000006	11/28/2012 15:30	TRUE	1.02	0	220.2	0	70.9	24.1	56	9.7	12.7	5.6
TPM-1S_CR_000006	11/28/2012 15:45	TRUE	1.02	0	195.5	0	70.4	24.2	63	9.3	14.4	5.9
TPM-1S_CR_000006	11/28/2012 16:00	TRUE	1.02	0	192.8	0	68.6	24.2	67	8.6	12.1	5.7
TPM-1S_CR_000006	11/28/2012 16:15	TRUE	1.02	0	139.6	0	69.1	24.1	58	8.9	12.3	5.5
TPM-1S_CR_000006	11/28/2012 16:30	TRUE	1.02	0	114.1	0	69.1	24.1	54	9.3	12.3	5.9
TPM-1S_CR_000006	11/28/2012 16:45	TRUE	1.02	0	77.45	0	68.6	24.3	62	7.9	10.8	5.6
TPM-1S_CR_000006	11/28/2012 17:00	TRUE	1.02	0	50.61	0	67.5	24	66	6.8	9.2	4.4
TPM-1S_CR_000006	11/28/2012 17:15	TRUE	1.02	0	36.55	0	69.8	24.1	61	6.9	9.7	3.8
TPM-1S_CR_000006	11/28/2012 17:30	TRUE	1.02	0	13.81	0	69.9	24	57	6.6	9.2	3.8
TPM-1S_CR_000006	11/28/2012 17:45	TRUE	1.02	0	3.521	0	69.6	24	51	6	8.4	3.4
TPM-1S_CR_000006	11/28/2012 18:00	TRUE	1.02	0	0.38	0	72.7	24	47	5.7	7.9	3.2
TPM-1S_CR_000006	11/28/2012 18:15	TRUE	1.02	0	0	0	72.1	23.9	43	6.1	8.5	3.3
TPM-1S_CR_000006	11/28/2012 18:30	TRUE	1.02	0	0	0	71.7	24	27	6.6	8.9	3.7
TPM-1S_CR_000006	11/28/2012 18:45	TRUE	1.02	0	0	0	74	23.7	343	5.4	8.3	2.9
TPM-1S_CR_000006	11/28/2012 19:00	TRUE	1.02	0	0	0	75.6	23.2	21	8.1	12.9	1.2
TPM-1S_CR_000006	11/28/2012 19:15	TRUE	1.021	0	0	0	76.3	23.9	22	9	13.9	3.9
TPM-1S_CR_000006	11/28/2012 19:30	TRUE	1.021	0	0	0	79.2	23.9	29	11	17.8	6
TPM-1S_CR_000006	11/28/2012 19:45	TRUE	1.021	0	0	0	78.5	23.8	39	12.3	17.6	8.4
TPM-1S_CR_000006	11/28/2012 20:00	TRUE	1.021	0	0	0	80.2	23.7	44	13.3	19.4	9.5
TPM-1S_CR_000006	11/28/2012 20:15	TRUE	1.021	0	0	0	78.7	23.8	42	14.6	20.4	8.6
TPM-1S_CR_000006	11/28/2012 20:30	TRUE	1.021	0	0	0	75.7	23.6	44	13.4	18.2	8.2
TPM-1S_CR_000006	11/28/2012 20:45	TRUE	1.021	0	0	0	76.6	23.5	33	13.8	18.9	7.9
TPM-1S_CR_000006	11/28/2012 21:00	TRUE	1.021	0	0	0	76.2	23.7	22	12.8	16.9	6.6
TPM-1S_CR_000006	11/28/2012 21:15	TRUE	1.021	0	0	0	77	23.8	19	12.5	19.1	5.8
TPM-1S_CR_000006	11/28/2012 21:30	TRUE	1.022	0	0	0	77.6	23.4	31	15.1	20.4	8.5
TPM-1S_CR_000006	11/28/2012 21:45	TRUE	1.022	0	0	0.001	79.8	22.9	20	14.7	22	7.6
TPM-1S_CR_000006	11/28/2012 22:00	TRUE	1.022	0	0	0	82.8	22.1	13	12.8	18.2	7
TPM-1S_CR_000006	11/28/2012 22:15	TRUE	1.022	0	0	0.006	85.7	21.5	7	11.4	16.2	5.6
TPM-1S_CR_000006	11/28/2012 22:30	TRUE	1.022	0	0	0	87.3	21.1	10	11.7	18.5	6.3
TPM-1S_CR_000006	11/28/2012 22:45	TRUE	1.022	0	0	0	88.5	21.3	18	13.3	18.7	6.5
TPM-1S_CR_000006	11/28/2012 23:00	TRUE	1.022	0	0	0.004	88.8	21.2	15	12.4	18.1	6.6
TPM-1S_CR_000006	11/28/2012 23:15	TRUE	1.022	0	0	0.048	90.8	20.7	8	10.4	14.9	5.7
TPM-1S_CR_000006	11/28/2012 23:30	TRUE	1.022	0	0	0.084	91	20.8	359	9.3	12.9	4.5
TPM-1S_CR_000006	11/28/2012 23:45	TRUE	1.021	0	0	0.023	90.7	20.2	352	8.6	12.6	4.6
TPM-1S_CR_000006	11/29/2012 0:00	TRUE	1.021	0	0	0	90.5	20.4	353	9.7	12.8	5.7
TPM-1S_CR_000006	11/29/2012 0:15	TRUE	1.021	0	0	0.033	90.4	20.3	333	7.4	10.8	4.5
TPM-1S_CR_000006	11/29/2012 0:30	TRUE	1.021	0	0	0.005	90.9	20.3	331	7.6	10.8	4.1
TPM-1S_CR_000006	11/29/2012 0:45	TRUE	1.021	0	0	0	90.6	20.2	326	6.5	8.5	3.8
TPM-1S_CR_000006	11/29/2012 1:00	TRUE	1.021	0	0	0	90.3	20	322	5.8	9.2	3.1
TPM-1S_CR_000006	11/29/2012 1:15	TRUE	1.021	0	0	0	90.3	19.8	333	7.1	9.7	2.9
TPM-1S_CR_000006	11/29/2012 1:30	TRUE	1.021	0	0	0	90.3	19.6	341	7.8	10.3	4.6
TPM-1S_CR_000006	11/29/2012 1:45	TRUE	1.02	0	0	0.009	90.6	19.8	342	8.2	11.5	4.7
TPM-1S_CR_000006	11/29/2012 2:00	TRUE	1.02	0	0	0	90.3	19.6	349	8.9	13.9	4

TPM-1S_CR_000006	11/29/2012 2:15	TRUE	1.02	0	0	0	90.9	19.5	338	7.4	11.1	3.4
TPM-1S_CR_000006	11/29/2012 2:30	TRUE	1.021	0	0	0	90.9	19	345	8	11.8	4.8
TPM-1S_CR_000006	11/29/2012 2:45	TRUE	1.02	0	0	0	91	18.9	343	7.8	11.3	3.6
TPM-1S_CR_000006	11/29/2012 3:00	TRUE	1.02	0	0	0	91.2	18.9	349	7.7	10.4	4
TPM-1S_CR_000006	11/29/2012 3:15	TRUE	1.02	0	0	0	91.2	18.9	352	9.9	13.8	4.9
TPM-1S_CR_000006	11/29/2012 3:30	TRUE	1.02	0	0	0	90.9	18.8	353	11.3	15.4	7.4
TPM-1S_CR_000006	11/29/2012 3:45	TRUE	1.02	0	0	0	91.2	18.7	358	10.6	15.3	5.3
TPM-1S_CR_000006	11/29/2012 4:00	TRUE	1.02	0	0	0	90.4	18.6	359	8.6	12.7	4.8
TPM-1S_CR_000006	11/29/2012 4:15	TRUE	1.02	0	0	0	91.2	18.9	353	9.5	12.6	5
TPM-1S_CR_000006	11/29/2012 4:30	TRUE	1.02	0	0	0	90.2	18.5	347	9.3	12.8	4.3
TPM-1S_CR_000006	11/29/2012 4:45	TRUE	1.02	0	0	0	90	18.3	346	7.4	10.9	3.9
TPM-1S_CR_000006	11/29/2012 5:00	TRUE	1.02	0	0	0	90.4	18.3	340	6.2	8.9	3.2
TPM-1S_CR_000006	11/29/2012 5:15	TRUE	1.02	0	0	0	90.5	18.3	340	6.1	9.3	2.9
TPM-1S_CR_000006	11/29/2012 5:30	TRUE	1.02	0	0	0	90.9	18.3	352	9.1	13.1	5.1
TPM-1S_CR_000006	11/29/2012 5:45	TRUE	1.02	0	0	0	89.8	18	0	8.6	11.9	5.4
TPM-1S_CR_000006	11/29/2012 6:00	TRUE	1.02	0	0	0	89.6	18	0	8.7	11.9	5
TPM-1S_CR_000006	11/29/2012 6:15	TRUE	1.021	0	0	0	89.6	17.9	357	9.1	13.9	3.4
TPM-1S_CR_000006	11/29/2012 6:30	TRUE	1.021	0	0	0	90.4	17.8	355	9.1	13.1	3.9
TPM-1S_CR_000006	11/29/2012 6:45	TRUE	1.021	0	0.443	0	90.6	17.4	355	8.5	11.6	5.1
TPM-1S_CR_000006	11/29/2012 7:00	TRUE	1.021	0	3.583	0	90.5	17.2	356	8.7	12.2	5
TPM-1S_CR_000006	11/29/2012 7:15	TRUE	1.021	0	8.13	0	91.2	17.5	351	9.4	12.8	5.5
TPM-1S_CR_000006	11/29/2012 7:30	TRUE	1.021	0	15.32	0	90.5	17.3	346	8.8	12.2	4.2
TPM-1S_CR_000006	11/29/2012 7:45	TRUE	1.022	0	22.94	0	91	17.3	353	8.7	12	4.8
TPM-1S_CR_000006	11/29/2012 8:00	TRUE	1.022	0	30.02	0	90.9	17.3	357	9.1	12.7	4.4
TPM-1S_CR_000006	11/29/2012 8:15	TRUE	1.022	0	127.3	0	90.9	17.6	345	7.3	11.3	4
TPM-1S_CR_000006	11/29/2012 8:30	TRUE	1.022	0	206.3	0	90	17.9	349	8	11.2	4.8
TPM-1S_CR_000006	11/29/2012 8:45	TRUE	1.022	0	273.8	0	89.7	18.7	1	7.2	18.1	3.1
TPM-1S_CR_000006	11/29/2012 9:00	TRUE	1.022	0	305.9	0.003	87.9	19.7	5	7.1	21.7	2.3
TPM-1S_CR_000006	11/29/2012 9:15	TRUE	1.022	0	260.2	0.003	84.2	20.5	9	7.5	13	2.5
TPM-1S_CR_000006	11/29/2012 9:30	TRUE	1.022	0	177.8	0	82.3	21.1	21	10	14.8	4.9
TPM-1S_CR_000006	11/29/2012 9:45	TRUE	1.022	0	251.6	0	81.7	21.8	35	10	13.6	5.4
TPM-1S_CR_000006	11/29/2012 10:00	TRUE	1.022	0	250.3	0	79.4	22.7	56	11.1	16.3	5.6
TPM-1S_CR_000006	11/29/2012 10:15	TRUE	1.022	0	286.1	0	72	23.7	65	12	18	7.9
TPM-1S_CR_000006	11/29/2012 10:30	TRUE	1.022	0	127	0	69.3	23.9	66	14.6	20.2	9.9
TPM-1S_CR_000006	11/29/2012 10:45	TRUE	1.022	0	129.4	0	69.9	24	62	15.4	26.8	9.6
TPM-1S_CR_000006	11/29/2012 11:00	TRUE	1.022	0	73.41	0	68.4	24	62	15	20.5	9.7
TPM-1S_CR_000006	11/29/2012 11:15	TRUE	1.022	0	161.7	0	68.4	24.4	65	15.6	20.2	10.3
TPM-1S_CR_000006	11/29/2012 11:30	TRUE	1.022	0	260.5	0	69.2	24.1	60	14.5	21	9.7
TPM-1S_CR_000006	11/29/2012 11:45	TRUE	1.022	0	136.2	0	67.3	24.3	58	14.8	20.8	10.1
TPM-1S_CR_000006	11/29/2012 12:00	TRUE	1.022	0	362.6	0	66.4	24.6	62	15.4	22.4	9.9
TPM-1S_CR_000006	11/29/2012 12:15	TRUE	1.022	0	301.3	0	66.5	24.7	60	15.1	20.8	10.7
TPM-1S_CR_000006	11/29/2012 12:30	TRUE	1.022	0	58.93	0	66.5	24.7	61	13.8	20.5	9.1
TPM-1S_CR_000006	11/29/2012 12:45	TRUE	1.022	0	205.6	0	68.7	24.3	56	14.7	20.7	9
TPM-1S_CR_000006	11/29/2012 13:00	TRUE	1.021	0	209.6	0	69.1	24.6	55	15.5	20.8	9.9
TPM-1S_CR_000006	11/29/2012 13:15	TRUE	1.021	0	465.4	0	69.3	24.4	54	14.8	20.2	9.8
TPM-1S_CR_000006	11/29/2012 13:30	TRUE	1.021	0	151.3	0	69.8	24.5	54	14.4	19.8	7.9
TPM-1S_CR_000006	11/29/2012 13:45	TRUE	1.021	0	165.3	0	70.1	24.5	53	14.2	20.3	8.7
TPM-1S_CR_000006	11/29/2012 14:00	TRUE	1.021	0	472.2	0	67.9	24.5	54	15.3	20.8	9.2
TPM-1S_CR_000006	11/29/2012 14:15	TRUE	1.021	0	431.7	0	68.9	24.6	55	14.4	19	8.9
TPM-1S_CR_000006	11/29/2012 14:30	TRUE	1.02	0	137	0	68.4	24.6	56	13.9	19.3	8.3
TPM-1S_CR_000006	11/29/2012 14:45	TRUE	1.02	0	97.4	0	69.5	24.4	55	15	22.5	9.5
TPM-1S_CR_000006	11/29/2012 15:00	TRUE	1.02	0	136.5	0	70.3	24.5	56	17.2	22.8	11.4
TPM-1S_CR_000006	11/29/2012 15:15	TRUE	1.02	0	58.11	0	71.1	24.5	52	15.9	22.7	10.2
TPM-1S_CR_000006	11/29/2012 15:30	TRUE	1.02	0	59.44	0	72.6	24.3	61	14	21.9	9.4
TPM-1S_CR_000006	11/29/2012 15:45	TRUE	1.02	0	92	0.002	76.5	23.8	60	13.8	22.4	7.8
TPM-1S_CR_000006	11/29/2012 16:00	TRUE	1.02	0	72.53	0	72.7	23.8	53	13.8	19.7	8.6
TPM-1S_CR_000006	11/29/2012 16:15	TRUE	1.02	0	29.17	0.002	75.1	23.7	58	16.2	22.3	10.7
TPM-1S_CR_000006	11/29/2012 16:30	TRUE	1.02	0	41.51	0.029	80	22.5	55	15.2	21.4	9.6
TPM-1S_CR_000006	11/29/2012 16:45	TRUE	1.02	0	45.36	0	79.7	22.6	40	16.2	21.2	10.1
TPM-1S_CR_000006	11/29/2012 17:00	TRUE	1.02	0	69.93	0	79.3	22.6	31	12.8	18.8	7.4
TPM-1S_CR_000006	11/29/2012 17:15	TRUE	1.02	0	15.79	0	80.7	23	41	9.7	17.3	5.2
TPM-1S_CR_000006	11/29/2012 17:30	TRUE	1.02	0	1.839	0.003	78.5	23.2	54	16.6	26.7	7.4
TPM-1S_CR_000006	11/29/2012 17:45	TRUE	1.02	0	1.273	0.068	83.5	22.5	49	17.3	23.4	11.4
TPM-1S_CR_000006	11/29/2012 18:00	TRUE	1.021	0	0.11	0.017	82.5	22.6	42	15.9	22.2	10.1
TPM-1S_CR_000006	11/29/2012 18:15	TRUE	1.02	0	0	0.002	81.2	22.4	33	16.8	24.2	10.9
TPM-1S_CR_000006	11/29/2012 18:30	TRUE	1.021	0	0	0.014	81.8	22.4	23	12.6	19.7	4.2
TPM-1S_CR_000006	11/29/2012 18:45	TRUE	1.021	0	0	0.177	86.8	22	30	11.7	17.5	5.9
TPM-1S_CR_000006	11/29/2012 19:00	TRUE	1.021	0	0	0	82.2	22.6	52	10.8	16.9	6.3
TPM-1S_CR_000006	11/29/2012 19:15	TRUE	1.021	0	0	0	78.5	23.1	70	10	14.5	6.3
TPM-1S_CR_000006	11/29/2012 19:30	TRUE	1.021	0	0	0	77.5	23.4	78	10.8	16.4	7.1
TPM-1S_CR_000006	11/29/2012 19:45	TRUE	1.021	0	0	0	78.2	23.6	83	13	17.6	7.1
TPM-1S_CR_000006	11/29/2012 20:00	TRUE	1.021	0	0	0	74.5	23.6	68	13.6	20.2	9
TPM-1S_CR_000006	11/29/2012 20:15	TRUE	1.021	0	0	0	77.6	23.4	64	15.2	22.8	9.3
TPM-1S_CR_000006	11/29/2012 20:30	TRUE	1.021	0	0	0	75.8	23.4	61	16.3	26	9
TPM-1S_CR_000006	11/29/2012 20:45	TRUE	1.021	0	0	0	77.5	23.5	64	14.5	21.5	9.6
TPM-1S_CR_000006	11/29/2012 21:00	TRUE	1.022	0	0	0.004	77.7	23.3	65	14.3	23.7	8.8
TPM-1S_CR_000006	11/29/2012 21:15	TRUE	1.022	0	0	0.004	79.2	22.9	67	15.9	24.8	8.9
TPM-1S_CR_000006	11/29/2012 21:30	TRUE	1.022	0	0	0.003	79.9	22.9	59	17.6	24.8	10
TPM-1S_CR_000006	11/29/2012 21:45	TRUE	1.022	0	0	0	81.4	22.5	67	15.2	23	9.3
TPM-1S_CR_000006	11/29/2012 22:00	TRUE	1.022	0	0	0	82.9	22.7	96	11.7	18.7	5.5
TPM-1S_CR_000006	11/29/2012 22:15	TRUE	1.022	0	0	0	81.9	22.7	109	14.1	21.7	8.3
TPM-1S_CR_000006	11/29/2012 22:30	TRUE	1.022	0	0	0.044	84.5	22.5	106	15.5	29.4	8.6
TPM-1S_CR_000006	11/29/2012 22:45	TRUE	1.022	0	0	0.081	85.1	22	75	15.2	22.5	7.7
TPM-1S_CR_000006	11/29/2012 23:00	TRUE	1.022	0	0	0.002	80.7	22.5	61	16.3	23.1	10.8
TPM-1S_CR_000006	11/29/2012 23:15	TRUE	1.022	0	0	0.001	81.2	22.4	59	14.9	23.2	9.9
TPM-1S_CR_000006	11/29/2012 23:30	TRUE	1.022	0	0	0	78.4	22.7	82	11.8	22.8	7.5
TPM-1S_CR_000006	11/29/2012 23:45	TRUE	1.021	0	0	0	81.3	22.8	88	15	23.4	8.7
TPM-1S_CR_000006	11/30/2012 0:00	TRUE	1.021	0	0.003	0	81.8	22.5	117	17.1	23.4	10.2
TPM-1S_CR_000006	11/30/2012 0:15	TRUE	1.021	0	0	0.082	88	21.5	116	15.9	26.1	7.2
TPM-1S_CR_000006	11/30/2012 0:30	TRUE	1.021	0	0	0.044	88.6	21.2	124	16.1	26.3	9.6
TPM-1S_CR_000006	11/30/2012 0:45	TRUE	1.021	0	0	0.025	88.8	21.2	116	16.7	24.2	11.5
TPM-1S_CR_000006	11/30/2012 1:00	TRUE	1.021	0	0	0	86.3	21.2	114	16.2	24	11.4
TPM-1S_CR_000006	11/30/2012 1:15	TRUE	1.021	0	0	0.003	87.7	21	102	14.9	23.8	8.2
TPM-1S_CR_000006	11/30/2012 1:30	TRUE	1.021	0	0	0.09	89.3	20.9	88	14.2	23.5	8.3
TPM-1S_CR_000006	11/30/2012 1:45	TRUE	1.021	0	0	0	83.2	21.6	74	14.4	20.8	9.7
TPM-1S_CR_000006	11/30/2012 2:00	TRUE	1.021	0	0	0	82.5	21.9	61	13.3	21.2	7.1
TPM-1S_CR_000006	11/30/2012 2:15	TRUE	1.02	0	0	0	80.9	22.2	58	13.2	18.2	8.1
TPM-1S_CR_000006	11/30/2012 2:30	TRUE	1.02	0	0.04	0	77.6	22.5	91	16.3	24	10.6
TPM-1S_CR_000006	11/30/2012 2:45	TRUE	1.02	0	0	0.043	86.8	21.3	79	14.7	24.2	9.5
TPM-1S_CR_000006	11/30/2012 3:00	TRUE	1.02	0	0	0.058	88.2	21.3	63	13.7	19	8.9
TPM-1S_CR_000006	11/30/2012 3:15	TRUE	1.02	0	0	0	83.6	21.7	65	12	17.1	7.6
TPM-1S_CR_000006	11/30/2012 3:30	TRUE	1.02	0	0	0	81.6	22.4	63	12.8	18.8	8.1

TPM-1S_CR_000006	11/30/2012 3:45	TRUE	1.02	0	0	0	82.6	22.5	75	12.8	19.3	7.1	
TPM-1S_CR_000006	11/30/2012 4:00	TRUE	1.02	0	0	0	80.6	22.3	73	14.8	22.5	9.5	
TPM-1S_CR_000006	11/30/2012 4:15	TRUE	1.02	0	0	0	78.6	22.5	79	11.1	19.7	4.4	
TPM-1S_CR_000006	11/30/2012 4:30	TRUE	1.02	0	0	0	76.2	22.7	83	12.4	18.1	7.5	
TPM-1S_CR_000006	11/30/2012 4:45	TRUE	1.02	0	0	0	73.1	23.1	88	12.2	18	8.1	
TPM-1S_CR_000006	11/30/2012 5:00	TRUE	1.02	0	0	0	72.8	23.1	84	13.3	18.9	8	
TPM-1S_CR_000006	11/30/2012 5:15	TRUE	1.02	0	0	0	73.9	23.3	83	12.2	16.9	7.6	
TPM-1S_CR_000006	11/30/2012 5:30	TRUE	1.02	0	0	0	71.9	23.1	87	13.6	19.1	9.2	
TPM-1S_CR_000006	11/30/2012 5:45	TRUE	1.02	0	0	0	71.8	23.3	87	13.5	18.8	9.5	
TPM-1S_CR_000006	11/30/2012 6:00	TRUE	1.02	0	0	0	72.3	23.2	85	13.7	19	9	
TPM-1S_CR_000006	11/30/2012 6:15	TRUE	1.02	0	0	0	70.1	23.3	85	13.4	18.8	8.8	
TPM-1S_CR_000006	11/30/2012 6:30	TRUE	1.02	0	0	0	69.2	23.3	85	13.4	19.7	8.7	
TPM-1S_CR_000006	11/30/2012 6:45	TRUE	1.021	0	0.237	0	67.4	23.3	87	13.2	19.6	8.6	
TPM-1S_CR_000006	11/30/2012 7:00	TRUE	1.021	0	2.279	0	68.4	23.3	82	13	18.3	8.4	
TPM-1S_CR_000006	11/30/2012 7:15	TRUE	1.021	0	6.014	0	69.1	23.3	82	13.6	21.1	8.5	
TPM-1S_CR_000006	11/30/2012 7:30	TRUE	1.021	0	20.35	0	69.2	23.4	84	14.2	21.4	9.5	
TPM-1S_CR_000006	11/30/2012 7:45	TRUE	1.021	0	35.36	0	67.9	23.5	80	13.7	18.7	8.5	
TPM-1S_CR_000006	11/30/2012 8:00	TRUE	1.021	0	99.5	0	71.3	23.5	80	13	19.9	8.6	
TPM-1S_CR_000006	11/30/2012 8:15	TRUE	1.021	0	146.9	0	70.4	23.5	85	13.6	19.9	9.1	
TPM-1S_CR_000006	11/30/2012 8:30	TRUE	1.021	0	102.8	0	69.3	23.6	80	13	17.5	8.7	
TPM-1S_CR_000006	11/30/2012 8:45	TRUE	1.022	0	134.5	0	70.5	23.6	85	12.9	18.7	9	
TPM-1S_CR_000006	11/30/2012 9:00	TRUE	1.022	0	91.1	0	70.2	23.6	84	13.8	20.2	7.5	
TPM-1S_CR_000006	11/30/2012 9:15	TRUE	1.022	0	88.7	0	70	23.6	83	14.1	19.9	8.9	
TPM-1S_CR_000006	11/30/2012 9:30	TRUE	1.022	0	120.9	0	69.9	23.5	86	15.6	23.3	10.6	
TPM-1S_CR_000006	11/30/2012 9:45	TRUE	1.022	0	213.5	0	68.7	23.7	83	15.4	20.6	9.4	
TPM-1S_CR_000006	11/30/2012 10:00	TRUE	1.022	0	201.8	0	68.1	23.8	85	15.2	23.3	10.3	
TPM-1S_CR_000006	11/30/2012 10:15	TRUE	1.023	0	70.81	0	68.4	23.8	84	14.9	23.1	9.6	
TPM-1S_CR_000006	11/30/2012 10:30	TRUE	1.023	0	55.66	0	68.2	23.7	85	14.7	21.3	10.5	
TPM-1S_CR_000006	11/30/2012 10:45	TRUE	1.023	0	143.6	0	68.9	23.7	85	15.4	21.4	10.1	
TPM-1S_CR_000006	11/30/2012 11:00	TRUE	1.022	0	66.09	0	67.8	23.8	83	15.7	22.5	9.3	
TPM-1S_CR_000006	11/30/2012 11:15	TRUE	1.022	0	171.5	0	69.4	23.7	85	15.9	24.1	10.5	
TPM-1S_CR_000006	11/30/2012 11:30	TRUE	1.022	0	138.6	0	68.5	23.8	80	15.4	21.9	9.8	
TPM-1S_CR_000006	11/30/2012 11:45	TRUE	1.022	0	233.4	0	67.5	23.7	79	16	21.9	10.5	
TPM-1S_CR_000006	11/30/2012 12:00	TRUE	1.022	0	63.33	0	69.1	23.7	81	16	22.5	10.4	
TPM-1S_CR_000006	11/30/2012 12:15	TRUE	1.022	0	58.4	0	68.1	23.6	82	15.2	21	9.2	
TPM-1S_CR_000006	11/30/2012 12:30	TRUE	1.021	0	327.7	0	67	23.6	84	15.7	24.3	10.4	
TPM-1S_CR_000006	11/30/2012 12:45	TRUE	1.021	0	505.8	0	66	23.9	77	14.8	21	9.9	
TPM-1S_CR_000006	11/30/2012 13:00	TRUE	1.021	0	123.7	0	65.3	24.1	77	15.6	21.7	9	
TPM-1S_CR_000006	11/30/2012 13:15	TRUE	1.02	0	218.9	0	68	23.9	78	16	22.3	10.6	
TPM-1S_CR_000006	11/30/2012 13:30	TRUE	1.02	0	181.7	0	64.9	24	76	16.1	23.2	10.1	
TPM-1S_CR_000006	11/30/2012 13:45	TRUE	1.02	0	118.2	0	67.6	23.9	74	15.9	21.4	9.6	
TPM-1S_CR_000006	11/30/2012 14:00	TRUE	1.02	0	111.6	0	65.4	23.9	72	15	22	9.4	
TPM-1S_CR_000006	11/30/2012 14:15	TRUE	1.02	0	102.8	0	64	23.9	71	15.4	22.7	9.5	
TPM-1S_CR_000006	11/30/2012 14:30	TRUE	1.02	0	84.5	0	64.5	23.8	75	14.6	20.4	8.7	
TPM-1S_CR_000006	11/30/2012 14:45	TRUE	1.02	0	68.5	0	64.1	23.9	81	14	20.1	9.7	
TPM-1S_CR_000006	11/30/2012 15:00	TRUE	1.02	0	144.2	0	66.5	23.8	84	13.4	19.3	8.5	
TPM-1S_CR_000006	11/30/2012 15:15	TRUE	1.02	0	148.4	0	66	23.7	84	13.7	19.8	8.9	
TPM-1S_CR_000006	11/30/2012 15:30	TRUE	1.02	0	120.6	0	66.8	23.7	80	11.8	17.9	7.5	
TPM-1S_CR_000006	11/30/2012 15:45	TRUE	1.02	0	96.9	0	66.5	23.6	79	12.2	18.6	8.7	
TPM-1S_CR_000006	11/30/2012 16:00	TRUE	1.02	0	77.16	0	64	23.6	85	11.9	17.5	7.9	
TPM-1S_CR_000006	11/30/2012 16:15	TRUE	1.02	0	74.07	0	66.8	23.5	85	11.5	17.5	7.5	
TPM-1S_CR_000006	11/30/2012 16:30	TRUE	1.02	0	44.85	0	65.1	23.5	81	13.3	18.7	8.2	
TPM-1S_CR_000006	11/30/2012 16:45	TRUE	1.02	0	30.45	0	65.4	23.6	77	12.1	17.2	7.9	
TPM-1S_CR_000006	11/30/2012 17:00	TRUE	1.02	0	30.51	0	66.3	23.5	76	11.6	16.1	7.4	
TPM-1S_CR_000006	11/30/2012 17:15	TRUE	1.02	0	20.79	0	63.8	23.5	75	11.2	16.1	7.2	
TPM-1S_CR_000006	11/30/2012 17:30	TRUE	1.02	0	6.863	0	67.3	23.5	73	11.3	15.5	7.6	
TPM-1S_CR_000006	11/30/2012 17:45	TRUE	1.02	0	0.696	0	66.8	23.4	78	9.5	13.6	6.3	
TPM-1S_CR_000006	11/30/2012 18:00	TRUE	1.02	0	0.11	0	68	23.3	80	9.6	14.7	6.4	
TPM-1S_CR_000006	11/30/2012 18:15	TRUE	1.02	0	0.02	0	69.4	23.4	82	10.2	15.5	7	
TPM-1S_CR_000006	11/30/2012 18:30	TRUE	1.02	0	0.03	0	68.9	23.4	74	10.4	14.9	6.4	
TPM-1S_CR_000006	11/30/2012 18:45	TRUE	1.02	0	0.1	0	70.4	23.4	74	10.2	16	6.8	
TPM-1S_CR_000006	11/30/2012 19:00	TRUE	1.02	0	0.093	0	70.6	23.4	75	10.6	15.4	6.9	
TPM-1S_CR_000006	11/30/2012 19:15	TRUE	1.02	0	0.05	0	70.7	23.5	78	9.9	14.9	6.3	
TPM-1S_CR_000006	11/30/2012 19:30	TRUE	1.02	0	0.06	0	69.9	23.5	81	10.2	14	6.4	
TPM-1S_CR_000006	11/30/2012 19:45	TRUE	1.02	0	0.023	0	69.5	23.4	80	10.8	15.2	7.4	
TPM-1S_CR_000006	11/30/2012 20:00	TRUE	1.02	0	0.02	0	70.3	23.4	75	10.3	14.6	6.6	
TPM-1S_CR_000006	11/30/2012 20:15	TRUE	1.02	0	0.01	0	69.2	23.5	78	10.4	14	6.1	
TPM-1S_CR_000006	11/30/2012 20:30	TRUE	1.02	0	0.007	0	68.3	23.6	83	11.2	15.7	7.1	
TPM-1S_CR_000006	11/30/2012 20:45	TRUE	1.02	0	0	0	68.5	23.6	81	9.6	14	6.4	
TPM-1S_CR_000006	11/30/2012 21:00	TRUE	1.02	0	0.01	0	70	23.6	88	10.4	14.5	7.3	
TPM-1S_CR_000006	11/30/2012 21:15	TRUE	1.02	0	0	0	68.2	23.6	76	9.8	14.2	6.7	
TPM-1S_CR_000006	11/30/2012 21:30	TRUE	1.02	0	0	0	68.4	23.7	89	12.1	16.7	7.5	
TPM-1S_CR_000006	11/30/2012 21:45	TRUE	1.02	0	0	0	66.7	23.6	85	12	17.9	7.8	
TPM-1S_CR_000006	11/30/2012 22:00	TRUE	1.02	0	0	0	67.5	23.8	79	11	17.4	7.6	
TPM-1S_CR_000006	11/30/2012 22:15	TRUE	1.021	0	0	0	67.3	23.7	75	9.1	13.5	5.9	
TPM-1S_CR_000006	11/30/2012 22:30	TRUE	1.021	0	0.003	0	69.6	23.7	82	8.9	12.7	6.1	
TPM-1S_CR_000006	11/30/2012 22:45	TRUE	1.021	0	0.013	0	69.2	23.6	77	10	14.4	6.9	
TPM-1S_CR_000006	11/30/2012 23:00	TRUE	1.02	0	0.027	0	71	23.6	73	9.4	14.1	6.3	
TPM-1S_CR_000006	11/30/2012 23:15	TRUE	1.021	0	0.013	0	70.8	23.6	66	9.4	14.6	5.9	
TPM-1S_CR_000006	11/30/2012 23:30	TRUE	1.021	0	0.02	0	71.1	23.6	74	11.3	16.7	6.7	
TPM-1S_CR_000006	11/30/2012 23:45	TRUE	1.02	0	0.027	0	70.6	23.6	79	11	17.6	6.9	
TPM-1S_CR_000006	12/01/2012 0:00	TRUE	1.02	0	0	0	71.9	23.6	71	10.5	15.5	6.8	
TPM-1S_CR_000006	12/01/2012 0:15	TRUE	1.02	0	0	0	71.2	23.5	83	10.9	16.1	7	
TPM-1S_CR_000006	12/01/2012 0:30	TRUE	1.02	0	0.007	0	71.6	23.5	73	10.9	14.8	7.3	
TPM-1S_CR_000006	12/01/2012 0:45	TRUE	1.02	0	0.007	0	70.6	23.5	73	11	16.1	6.9	
TPM-1S_CR_000006	12/01/2012 1:00	TRUE	1.02	0	0	0	70	23.6	70	10.7	15.4	7	
TPM-1S_CR_000006	12/01/2012 1:15	TRUE	1.02	0	0	0	70.1	23.6	77	11.4	17.8	7.7	
TPM-1S_CR_000006	12/01/2012 1:30	TRUE	1.02	0	0	0	69.7	23.6	79	11.9	16.3	8.5	
TPM-1S_CR_000006	12/01/2012 1:45	TRUE	1.02	0	0	0	70.2	23.6	77	9.8	13.9	6.3	
TPM-1S_CR_000006	12/01/2012 2:00	TRUE	1.02	0	0	0	70.1	23.4	76	10.3	14.4	6.4	
TPM-1S_CR_000006	12/01/2012 2:15	TRUE	1.02	0	0	0	69.6	23.5	77	9.9	13.2	6.5	
TPM-1S_CR_000006	12/01/2012 2:30	TRUE	1.02	0	0	0	70.1	23.5	78	10.4	15.2	7.3	
TPM-1S_CR_000006	12/01/2012 2:45	TRUE	1.02	0	0	0	71.4	23.3	81	9.2	13.5	5.7	
TPM-1S_CR_000006	12/01/2012 3:00	TRUE	1.02	0	0	0	71.5	23.3	82	9.6	14.3	6.2	
TPM-1S_CR_000006	12/01/2012 3:15	TRUE	1.019	0	0	0	69.9	23.3	82	9.6	13.9	6.5	
TPM-1S_CR_000006	12/01/2012 3:30	TRUE	1.019	0	0	0	69.5	23.5	77	9.1	12.9	5.9	
TPM-1S_CR_000006	12/01/2012 3:45	TRUE	1.019	0	0	0	70.3	23.4	77	8.9	13.3	5.8	
TPM-1S_CR_000006	12/01/2012 4:00	TRUE	1.019	0	0	0	71.8	23.3	75	9.6	13.6	6.5	
TPM-1S_CR_000006	12/01/2012 4:15	TRUE	1.019	0	0	0	70.6	23.3	73	9.3	13.7	5.9	
TPM-1S_CR_000006	12/01/2012 4:30	TRUE	1.019	0	0	0	71.1	23.3	70	9.3	13.6	6.5	
TPM-1S_CR_000006	12/01/2012 4:45	TRUE	1.019	0	0	0	71.4	23.3	67	10.1	15	6.9	
TPM-1S_CR_000006	12/01/2012 5:00	TRUE	1.019	0	0.003	0	71.3	23.3	68	9.2	12.6	5.5	

TPM-1S_CR_000006	12/01/2012 5:15	TRUE	1.019	0	0	0	71.8	23.2	66	9.3	15.5	6.3	
TPM-1S_CR_000006	12/01/2012 5:30	TRUE	1.019	0	0.003	0	71.4	23.2	67	8.8	12.5	6.1	
TPM-1S_CR_000006	12/01/2012 5:45	TRUE	1.019	0	0.003	0	72.5	23.1	72	8.8	12	5.6	
TPM-1S_CR_000006	12/01/2012 6:00	TRUE	1.019	0	0.003	0	71.9	23.1	76	8.5	12.2	5.5	
TPM-1S_CR_000006	12/01/2012 6:15	TRUE	1.02	0	0	0	71.6	23.1	76	9	12.9	5.6	
TPM-1S_CR_000006	12/01/2012 6:30	TRUE	1.02	0	0	0	71.5	23.2	74	8.2	12.1	5.7	
TPM-1S_CR_000006	12/01/2012 6:45	TRUE	1.02	0	0.37	0	73.3	23.2	79	8.8	12.4	5.6	
TPM-1S_CR_000006	12/01/2012 7:00	TRUE	1.02	0	2.516	0	73.2	23.2	76	8.5	12.8	5.5	
TPM-1S_CR_000006	12/01/2012 7:15	TRUE	1.02	0	11.41	0	74.4	23.2	67	8.7	12.9	5.4	
TPM-1S_CR_000006	12/01/2012 7:30	TRUE	1.02	0	39.93	0	74	23.4	66	8.9	14.5	5	
TPM-1S_CR_000006	12/01/2012 7:45	TRUE	1.02	0	45.86	0	74.2	23.4	69	9.4	13.1	5.5	
TPM-1S_CR_000006	12/01/2012 8:00	TRUE	1.02	0	48.73	0	74.9	23.5	55	11.8	18.2	5.5	
TPM-1S_CR_000006	12/01/2012 8:15	TRUE	1.021	0	80.5	0.002	79.9	22.8	48	13.7	18.5	8.4	
TPM-1S_CR_000006	12/01/2012 8:30	TRUE	1.021	0	111.1	0	81.7	22.5	45	12.9	19.1	7.1	
TPM-1S_CR_000006	12/01/2012 8:45	TRUE	1.021	0	118.7	0	82.2	22.4	53	10	14	5.5	
TPM-1S_CR_000006	12/01/2012 9:00	TRUE	1.021	0	163.9	0	79	23.1	53	8.1	12.2	2.7	
TPM-1S_CR_000006	12/01/2012 9:15	TRUE	1.021	0	100.1	0	75.7	23.3	82	8.6	13.6	5.8	
TPM-1S_CR_000006	12/01/2012 9:30	TRUE	1.021	0	135	0	71.7	23.8	87	9.6	16.4	6.6	
TPM-1S_CR_000006	12/01/2012 9:45	TRUE	1.022	0	177.5	0	73.4	23.8	81	9.5	14.9	5.6	
TPM-1S_CR_000006	12/01/2012 10:00	TRUE	1.022	0	220.3	0	70.8	23.9	85	12.6	17.9	7	
TPM-1S_CR_000006	12/01/2012 10:15	TRUE	1.022	0	364.9	0	69.2	24.1	88	11.4	17	6.9	
TPM-1S_CR_000006	12/01/2012 10:30	TRUE	1.022	0	562.3	0	68.5	24.2	83	13.6	20.2	8	
TPM-1S_CR_000006	12/01/2012 10:45	TRUE	1.022	0	492.1	0.003	66.6	24.6	82	13.2	18.5	8.9	
TPM-1S_CR_000006	12/01/2012 11:00	TRUE	1.022	0	526.2	0	65.5	24.5	82	13.3	19.9	8	
TPM-1S_CR_000006	12/01/2012 11:15	TRUE	1.022	0	531.5	0	64.3	24.6	82	13.6	19.4	8.9	
TPM-1S_CR_000006	12/01/2012 11:30	TRUE	1.022	0	441	0	63.8	24.6	80	13.8	20.5	8	
TPM-1S_CR_000006	12/01/2012 11:45	TRUE	1.022	0	338.7	0	64.6	24.7	79	13.7	20.6	8.7	
TPM-1S_CR_000006	12/01/2012 12:00	TRUE	1.021	0	482.6	0	62.1	24.5	76	13.9	18.8	9.4	
TPM-1S_CR_000006	12/01/2012 12:15	TRUE	1.021	0	408.9	0	61.5	24.6	78	12.9	18	9.1	
TPM-1S_CR_000006	12/01/2012 12:30	TRUE	1.021	0	398.3	0	62.6	24.7	74	13.7	19.3	9.1	
TPM-1S_CR_000006	12/01/2012 12:45	TRUE	1.021	0	480.9	0	63.1	24.7	69	13.9	19.3	8.7	
TPM-1S_CR_000006	12/01/2012 13:00	TRUE	1.021	0	264.5	0	63.6	24.7	72	13.4	18	8.9	
TPM-1S_CR_000006	12/01/2012 13:15	TRUE	1.021	0	284.2	0	64.5	24.7	65	13.1	18	8.5	
TPM-1S_CR_000006	12/01/2012 13:30	TRUE	1.02	0	85.2	0	62.9	24.6	64	14.4	20.4	9.7	
TPM-1S_CR_000006	12/01/2012 13:45	TRUE	1.02	0	186.1	0	64.9	24.4	62	13.7	19.1	9.3	
TPM-1S_CR_000006	12/01/2012 14:00	TRUE	1.02	0	336.1	0	64.9	24.5	59	13.8	19.1	7.4	
TPM-1S_CR_000006	12/01/2012 14:15	TRUE	1.02	0	185.8	0	63.3	24.6	56	14.7	19.9	7.9	
TPM-1S_CR_000006	12/01/2012 14:30	TRUE	1.02	0	183.9	0	64.2	24.6	55	14.2	20.6	8.9	
TPM-1S_CR_000006	12/01/2012 14:45	TRUE	1.02	0	169.4	0	63.5	24.5	55	15.1	21.9	9.3	
TPM-1S_CR_000006	12/01/2012 15:00	TRUE	1.02	0	360	0	62.5	24.4	53	14.6	20.5	9.1	
TPM-1S_CR_000006	12/01/2012 15:15	TRUE	1.02	0	88.3	0	64	24.4	55	14.6	21.2	9.3	
TPM-1S_CR_000006	12/01/2012 15:30	TRUE	1.02	0	237.9	0	63.9	24.3	52	14.2	19.1	9.5	
TPM-1S_CR_000006	12/01/2012 15:45	TRUE	1.02	0	78.4	0	63.3	24.2	52	14.2	19.3	8.4	
TPM-1S_CR_000006	12/01/2012 16:00	TRUE	1.02	0	74.83	0	65.6	24.2	52	14	18.6	9.3	
TPM-1S_CR_000006	12/01/2012 16:15	TRUE	1.02	0	197.3	0	64	24.2	46	14	18.2	8.7	
TPM-1S_CR_000006	12/01/2012 16:30	TRUE	1.02	0	180.6	0	64	24.2	48	13.6	18.9	8	
TPM-1S_CR_000006	12/01/2012 16:45	TRUE	1.02	0	140.1	0	64.7	24.1	51	12.2	16.6	7.7	
TPM-1S_CR_000006	12/01/2012 17:00	TRUE	1.02	0	97.3	0	64.9	24.1	48	12.8	17.7	7.6	
TPM-1S_CR_000006	12/01/2012 17:15	TRUE	1.02	0	49.71	0	64.2	23.9	49	12.3	17	7.4	
TPM-1S_CR_000006	12/01/2012 17:30	TRUE	1.02	0	15.89	0	66.2	23.9	48	12	15.9	8.2	
TPM-1S_CR_000006	12/01/2012 17:45	TRUE	1.02	0	3.015	0	68.3	23.7	50	11.9	16.6	7.6	
TPM-1S_CR_000006	12/01/2012 18:00	TRUE	1.02	0	0.36	0	69.3	23.7	54	11.4	15.6	7.3	
TPM-1S_CR_000006	12/01/2012 18:15	TRUE	1.02	0	0.007	0	70	23.7	52	12.1	16.2	7.8	
TPM-1S_CR_000006	12/01/2012 18:30	TRUE	1.02	0	0.003	0	71.7	23.7	56	12.1	17.1	7.4	
TPM-1S_CR_000006	12/01/2012 18:45	TRUE	1.02	0	0	0	70.9	23.7	55	11.5	16	7.1	
TPM-1S_CR_000006	12/01/2012 19:00	TRUE	1.02	0	0	0	71.3	23.7	53	12.3	17.1	8.8	
TPM-1S_CR_000006	12/01/2012 19:15	TRUE	1.02	0	0.003	0	72.1	23.7	55	11.5	16.7	7.2	
TPM-1S_CR_000006	12/01/2012 19:30	TRUE	1.021	0	0	0	72	23.7	52	11.5	16.5	7.1	
TPM-1S_CR_000006	12/01/2012 19:45	TRUE	1.021	0	0	0	72.4	23.7	52	11.2	15.6	6.7	
TPM-1S_CR_000006	12/01/2012 20:00	TRUE	1.021	0	0	0	70.9	23.8	57	13.1	19.3	8.8	
TPM-1S_CR_000006	12/01/2012 20:15	TRUE	1.021	0	0	0	71.7	23.9	69	16	24.7	10	
TPM-1S_CR_000006	12/01/2012 20:30	TRUE	1.021	0	0.037	0	71.7	23.4	54	16.2	25.1	9.9	
TPM-1S_CR_000006	12/01/2012 20:45	TRUE	1.021	0	0.003	0.002	75.5	22.8	50	11.1	16.3	7	
TPM-1S_CR_000006	12/01/2012 21:00	TRUE	1.021	0	0	0	71.3	23.4	63	8.5	12.5	4.8	
TPM-1S_CR_000006	12/01/2012 21:15	TRUE	1.021	0	0	0	71.7	23.5	85	10	14.8	6	
TPM-1S_CR_000006	12/01/2012 21:30	TRUE	1.021	0	0	0	68.5	23.9	86	10.2	15.3	6.9	
TPM-1S_CR_000006	12/01/2012 21:45	TRUE	1.021	0	0	0	68.6	23.9	87	9.5	15	6.4	
TPM-1S_CR_000006	12/01/2012 22:00	TRUE	1.021	0	0	0	70.2	23.8	89	10.6	14.7	6.5	
TPM-1S_CR_000006	12/01/2012 22:15	TRUE	1.021	0	0	0	71	23.8	88	11.1	16	7.4	
TPM-1S_CR_000006	12/01/2012 22:30	TRUE	1.021	0	0	0	72.1	23.7	88	10.8	16.4	7.2	
TPM-1S_CR_000006	12/01/2012 22:45	TRUE	1.021	0	0	0	73.6	23.6	91	10.4	16.7	6.4	
TPM-1S_CR_000006	12/01/2012 23:00	TRUE	1.021	0	0	0	73	23.6	90	11.4	18.1	8.2	
TPM-1S_CR_000006	12/01/2012 23:15	TRUE	1.021	0	0	0	70.7	23.6	93	11	15.9	6.6	
TPM-1S_CR_000006	12/01/2012 23:30	TRUE	1.021	0	0	0	70.9	23.6	97	11.7	20.7	6.2	
TPM-1S_CR_000006	12/01/2012 23:45	TRUE	1.021	0	0	0	73.2	23.7	101	11.9	19.2	6.8	
TPM-1S_CR_000006	12/02/2012 0:00	TRUE	1.021	0	0	0	69.4	23.6	99	11.6	17.6	7.1	
TPM-1S_CR_000006	12/02/2012 0:15	TRUE	1.021	0	0	0	69.6	23.7	96	11.1	17.1	6.2	
TPM-1S_CR_000006	12/02/2012 0:30	TRUE	1.021	0	0	0	70.8	23.7	95	10.4	14.4	6.7	
TPM-1S_CR_000006	12/02/2012 0:45	TRUE	1.021	0	0	0	70.8	23.7	96	11.4	17.2	7.3	
TPM-1S_CR_000006	12/02/2012 1:00	TRUE	1.021	0	0	0	71.8	23.6	100	11.1	18.8	6.6	
TPM-1S_CR_000006	12/02/2012 1:15	TRUE	1.021	0	0	0	72.7	23.5	97	10.5	16.2	7.1	
TPM-1S_CR_000006	12/02/2012 1:30	TRUE	1.021	0	0	0	71.1	23.5	95	11.4	16.8	7.5	
TPM-1S_CR_000006	12/02/2012 1:45	TRUE	1.021	0	0	0	72.1	23.6	87	11.2	15.5	7	
TPM-1S_CR_000006	12/02/2012 2:00	TRUE	1.021	0	0	0	71.6	23.5	89	11.6	17.4	7.9	
TPM-1S_CR_000006	12/02/2012 2:15	TRUE	1.021	0	0	0	71.7	23.5	89	11.3	16.8	7.9	
TPM-1S_CR_000006	12/02/2012 2:30	TRUE	1.021	0	0	0	70.9	23.4	87	11.6	16.9	8.2	
TPM-1S_CR_000006	12/02/2012 2:45	TRUE	1.02	0	0	0	66.8	23.5	84	10.9	17.7	7.3	
TPM-1S_CR_000006	12/02/2012 3:00	TRUE	1.02	0	0	0	69.3	23.5	83	10.1	14.3	5.7	
TPM-1S_CR_000006	12/02/2012 3:15	TRUE	1.02	0	0	0	73.4	23.4	84	9.9	13.1	6.2	
TPM-1S_CR_000006	12/02/2012 3:30	TRUE	1.02	0	0	0	72	23.3	88	9.5	13.4	6.3	
TPM-1S_CR_000006	12/02/2012 3:45	TRUE	1.02	0	0	0	71.6	23.3	87	8	12.7	5.3	
TPM-1S_CR_000006	12/02/2012 4:00	TRUE	1.02	0	0	0	73.1	23.3	81	9.9	13.3	6.8	
TPM-1S_CR_000006	12/02/2012 4:15	TRUE	1.02	0	0	0	72.3	23.3	82	10.2	14.2	6.4	
TPM-1S_CR_000006	12/02/2012 4:30	TRUE	1.02	0	0	0	72.3	23.3	86	10	14.2	6.3	
TPM-1S_CR_000006	12/02/2012 4:45	TRUE	1.02	0	0	0	70.5	23.3	88	10	14.3	7.1	
TPM-1S_CR_000006	12/02/2012 5:00	TRUE	1.02	0	0	0	72.1	23.4	83	11	16.1	7.9	
TPM-1S_CR_000006	12/02/2012 5:15	TRUE	1.021	0	0	0	68.4	23.3	86	10.7	15.2	7.1	
TPM-1S_CR_000006	12/02/2012 5:30	TRUE	1.021	0	0	0	70	23.4	90	9.1	13.9	6.7	
TPM-1S_CR_000006	12/02/2012 5:45	TRUE	1.021	0	0	0	72.4	23.3	90	9.2	13.8	6.3	
TPM-1S_CR_000006	12/02/2012 6:00	TRUE	1.021	0	0	0	70.5	23.2	83	8.9	12.9	5.8	
TPM-1S_CR_000006	12/02/2012 6:15	TRUE	1.021	0	0	0	73.1	23.3	82	9.9	13.9	6.4	
TPM-1S_CR_000006	12/02/2012 6:30	TRUE	1.021	0	0	0	73.3	23.2	82	10.2	15.5	6.5	

TPM-1S_CR_000006	12/02/2012 6:45	TRUE	1.021	0	0.43	0	72.6	23.3	82	10.2	16.7	5.9
TPM-1S_CR_000006	12/02/2012 7:00	TRUE	1.021	0	3.588	0	71.3	23.3	85	11.3	15.4	7.7
TPM-1S_CR_000006	12/02/2012 7:15	TRUE	1.021	0	11.7	0	70.2	23.3	86	11.1	16.1	7.1
TPM-1S_CR_000006	12/02/2012 7:30	TRUE	1.021	0	44.42	0	68.8	23.4	86	11.1	16.1	7.2
TPM-1S_CR_000006	12/02/2012 7:45	TRUE	1.022	0	90.7	0	68.5	23.6	85	12.2	18.4	7.7
TPM-1S_CR_000006	12/02/2012 8:00	TRUE	1.022	0	134.8	0	68.9	23.8	82	11	16.4	7
TPM-1S_CR_000006	12/02/2012 8:15	TRUE	1.022	0	175.7	0	69.7	23.8	76	13	18.7	8.1
TPM-1S_CR_000006	12/02/2012 8:30	TRUE	1.022	0	215.2	0	67.8	24	78	13	18	8.9
TPM-1S_CR_000006	12/02/2012 8:45	TRUE	1.022	0	237.9	0	69.2	24	80	10.9	16.6	7.4
TPM-1S_CR_000006	12/02/2012 9:00	TRUE	1.022	0	272.6	0	69.6	23.9	82	12.2	18.8	8.2
TPM-1S_CR_000006	12/02/2012 9:15	TRUE	1.022	0	117.3	0	69.4	24.2	76	12.3	18.1	8.1
TPM-1S_CR_000006	12/02/2012 9:30	TRUE	1.023	0	112	0	69.4	24.1	76	13.1	19.2	7.8
TPM-1S_CR_000006	12/02/2012 9:45	TRUE	1.023	0	314.8	0	67.8	24.3	78	12.2	16.8	7.2
TPM-1S_CR_000006	12/02/2012 10:00	TRUE	1.023	0	263	0	68.4	24.4	79	12.3	18.4	7.8
TPM-1S_CR_000006	12/02/2012 10:15	TRUE	1.023	0	330.2	0	68.7	24.5	79	11.7	18.1	6.4
TPM-1S_CR_000006	12/02/2012 10:30	TRUE	1.023	0	207.7	0	68.2	24.6	81	12	16.5	7.9
TPM-1S_CR_000006	12/02/2012 10:45	TRUE	1.023	0	433.4	0	68.9	24.3	81	12.1	18	8
TPM-1S_CR_000006	12/02/2012 11:00	TRUE	1.023	0	539.5	0	66.9	24.6	83	13.2	19.7	8.3
TPM-1S_CR_000006	12/02/2012 11:15	TRUE	1.023	0	418.6	0	65.8	24.8	76	12.3	17.9	7.4
TPM-1S_CR_000006	12/02/2012 11:30	TRUE	1.023	0	316.6	0	66.9	24.7	77	13.1	18.5	8.6
TPM-1S_CR_000006	12/02/2012 11:45	TRUE	1.023	0	101.2	0	67.5	24.8	81	15.5	22.9	8.5
TPM-1S_CR_000006	12/02/2012 12:00	TRUE	1.022	0	300.3	0	75.9	23.5	84	13.9	19.7	8.6
TPM-1S_CR_000006	12/02/2012 12:15	TRUE	1.022	0	195	0	69	24.3	85	13	19.4	8.5
TPM-1S_CR_000006	12/02/2012 12:30	TRUE	1.022	0	150.6	0	67.5	24.7	88	13	18.6	7.8
TPM-1S_CR_000006	12/02/2012 12:45	TRUE	1.022	0	318.3	0	69.6	24.8	94	13	19.7	8.1
TPM-1S_CR_000006	12/02/2012 13:00	TRUE	1.022	0	247.8	0	67.6	24.1	89	10.7	18.1	5.3
TPM-1S_CR_000006	12/02/2012 13:15	TRUE	1.021	0	427.9	0	72	24.1	87	12.1	18.2	7.2
TPM-1S_CR_000006	12/02/2012 13:30	TRUE	1.021	0	164.2	0	67.5	24.8	87	13.3	19.2	8.5
TPM-1S_CR_000006	12/02/2012 13:45	TRUE	1.021	0	324.2	0	68	24.8	94	14.8	22.7	9.2
TPM-1S_CR_000006	12/02/2012 14:00	TRUE	1.021	0	430.8	0	72.5	24.5	105	15	22.4	8.7
TPM-1S_CR_000006	12/02/2012 14:15	TRUE	1.021	0	487.1	0	72	24.4	95	14	21	7.5
TPM-1S_CR_000006	12/02/2012 14:30	TRUE	1.021	0	267	0	69.9	24.5	93	12.9	19.4	6.8
TPM-1S_CR_000006	12/02/2012 14:45	TRUE	1.021	0	100.7	0	70.5	24.6	87	12.2	17.3	8.2
TPM-1S_CR_000006	12/02/2012 15:00	TRUE	1.02	0	88.9	0	69.8	24.5	87	11.9	16.6	7.3
TPM-1S_CR_000006	12/02/2012 15:15	TRUE	1.02	0	108.6	0	69.3	24.6	88	12.3	17.6	8.2
TPM-1S_CR_000006	12/02/2012 15:30	TRUE	1.02	0	119.7	0	70.6	24.7	90	13.7	25.5	6.3
TPM-1S_CR_000006	12/02/2012 15:45	TRUE	1.02	0	112.9	0	73.3	24	97	13.1	23.5	7.6
TPM-1S_CR_000006	12/02/2012 16:00	TRUE	1.02	0	102.3	0.003	74.7	23.2	99	11.2	16	6.6
TPM-1S_CR_000006	12/02/2012 16:15	TRUE	1.02	0	96.9	0	68.7	24	94	12.3	18.3	7.1
TPM-1S_CR_000006	12/02/2012 16:30	TRUE	1.02	0	65.59	0	67.6	24.3	90	12.1	17.4	7.2
TPM-1S_CR_000006	12/02/2012 16:45	TRUE	1.02	0	39.02	0	69.4	24.2	85	12	17.1	7.6
TPM-1S_CR_000006	12/02/2012 17:00	TRUE	1.02	0	22.48	0	68.4	24.2	86	12.2	17.9	8.2
TPM-1S_CR_000006	12/02/2012 17:15	TRUE	1.02	0	30	0	70.2	24.2	87	11.6	17.1	7.1
TPM-1S_CR_000006	12/02/2012 17:30	TRUE	1.02	0	11.57	0	69.7	24.2	86	11.4	18	6.5
TPM-1S_CR_000006	12/02/2012 17:45	TRUE	1.021	0	2.558	0	69	24.2	81	11.4	18	7.8
TPM-1S_CR_000006	12/02/2012 18:00	TRUE	1.021	0	0.273	0	70.9	24.1	79	11.2	16.3	7.7
TPM-1S_CR_000006	12/02/2012 18:15	TRUE	1.021	0	0	0	70.4	24.1	82	11.4	15.4	7.9
TPM-1S_CR_000006	12/02/2012 18:30	TRUE	1.021	0	0	0	71.7	24.1	83	11.1	15.8	6.9
TPM-1S_CR_000006	12/02/2012 18:45	TRUE	1.021	0	0	0	71.6	24	82	11.1	15.8	7
TPM-1S_CR_000006	12/02/2012 19:00	TRUE	1.021	0	0	0	70.2	24.2	82	10.9	16.5	7.6
TPM-1S_CR_000006	12/02/2012 19:15	TRUE	1.021	0	0	0	69.8	24	81	11.4	16	7.7
TPM-1S_CR_000006	12/02/2012 19:30	TRUE	1.021	0	0	0	69.9	24.1	80	10.8	15.9	7.5
TPM-1S_CR_000006	12/02/2012 19:45	TRUE	1.021	0	0	0	69.4	24	84	11.8	17.2	7.8
TPM-1S_CR_000006	12/02/2012 20:00	TRUE	1.021	0	0	0	69.1	24.1	82	12.1	17.8	7.5
TPM-1S_CR_000006	12/02/2012 20:15	TRUE	1.021	0	0	0	67.5	24	86	12.8	18.3	8
TPM-1S_CR_000006	12/02/2012 20:30	TRUE	1.022	0	0	0	66.6	24	86	13.1	19.4	8.5
TPM-1S_CR_000006	12/02/2012 20:45	TRUE	1.022	0	0	0	67.2	24.1	87	13.5	18.2	9.3
TPM-1S_CR_000006	12/02/2012 21:00	TRUE	1.022	0	0	0	65.3	24.1	89	12.9	18.6	9.1
TPM-1S_CR_000006	12/02/2012 21:15	TRUE	1.022	0	0	0	68.1	24	86	12	16.4	7.8
TPM-1S_CR_000006	12/02/2012 21:30	TRUE	1.022	0	0	0	68.2	24	86	12.4	17.3	8.2
TPM-1S_CR_000006	12/02/2012 21:45	TRUE	1.022	0	0	0	67.2	24	89	12.3	19.6	7.2
TPM-1S_CR_000006	12/02/2012 22:00	TRUE	1.022	0	0	0	65.7	24	90	12.9	18.3	8
TPM-1S_CR_000006	12/02/2012 22:15	TRUE	1.022	0	0	0	66	24	91	11.5	16.7	7.4
TPM-1S_CR_000006	12/02/2012 22:30	TRUE	1.022	0	0	0	68.8	23.9	93	10.7	15.8	7.2
TPM-1S_CR_000006	12/02/2012 22:45	TRUE	1.022	0	0	0	66.3	23.8	95	10.9	17	6.9
TPM-1S_CR_000006	12/02/2012 23:00	TRUE	1.022	0	0	0	67	23.9	96	10.2	15.8	6.7
TPM-1S_CR_000006	12/02/2012 23:15	TRUE	1.022	0	0	0	68.4	23.9	91	10.8	17.2	7.3
TPM-1S_CR_000006	12/02/2012 23:30	TRUE	1.022	0	0	0	67.6	23.8	89	10.4	15.2	6.7
TPM-1S_CR_000006	12/02/2012 23:45	TRUE	1.022	0	0	0	69.8	23.7	92	11.1	16.8	7
TPM-1S_CR_000006	12/03/2012 0:00	TRUE	1.022	0	0	0	66.1	23.7	95	11.5	17.5	7
TPM-1S_CR_000006	12/03/2012 0:15	TRUE	1.022	0	0	0	66.5	23.7	89	10.6	16.4	6.9
TPM-1S_CR_000006	12/03/2012 0:30	TRUE	1.022	0	0	0	68.5	23.7	87	11.2	16.9	7.8
TPM-1S_CR_000006	12/03/2012 0:45	TRUE	1.022	0	0	0	66.6	23.6	88	12.2	19.7	7.4
TPM-1S_CR_000006	12/03/2012 1:00	TRUE	1.022	0	0	0	67.1	23.6	87	12.3	17.8	7.9
TPM-1S_CR_000006	12/03/2012 1:15	TRUE	1.022	0	0	0	66.4	23.5	89	12	17.3	7.1
TPM-1S_CR_000006	12/03/2012 1:30	TRUE	1.022	0	0	0	67.3	23.5	88	10.9	15.6	7
TPM-1S_CR_000006	12/03/2012 1:45	TRUE	1.022	0	0	0	68.9	23.4	92	10.6	15.8	6.6
TPM-1S_CR_000006	12/03/2012 2:00	TRUE	1.022	0	0	0	69	23.4	91	9.9	16.5	6.4
TPM-1S_CR_000006	12/03/2012 2:15	TRUE	1.021	0	0	0	68.6	23.2	94	10	14.7	6
TPM-1S_CR_000006	12/03/2012 2:30	TRUE	1.021	0	0	0	68.2	23.3	93	10	15	6.1
TPM-1S_CR_000006	12/03/2012 2:45	TRUE	1.021	0	0	0	67.7	23.3	99	9.5	14.4	5.6
TPM-1S_CR_000006	12/03/2012 3:00	TRUE	1.021	0	0	0	66.3	23.3	102	9.9	14.5	5.9
TPM-1S_CR_000006	12/03/2012 3:15	TRUE	1.021	0	0	0	66.7	23.3	96	9.5	14.4	5.7
TPM-1S_CR_000006	12/03/2012 3:30	TRUE	1.021	0	0	0	67.6	23.3	96	10	15.2	5.8
TPM-1S_CR_000006	12/03/2012 3:45	TRUE	1.021	0	0	0	68.9	23.3	94	8.3	12.6	4.7
TPM-1S_CR_000006	12/03/2012 4:00	TRUE	1.021	0	0	0	69.2	23.3	91	9.1	12.6	5.1
TPM-1S_CR_000006	12/03/2012 4:15	TRUE	1.021	0	0	0	67.2	23.2	97	8.4	13.1	5.5
TPM-1S_CR_000006	12/03/2012 4:30	TRUE	1.021	0	0	0	66.9	23.3	100	8.7	15.5	5
TPM-1S_CR_000006	12/03/2012 4:45	TRUE	1.021	0	0	0	65.2	23.3	97	9.5	15.3	5.5
TPM-1S_CR_000006	12/03/2012 5:00	TRUE	1.021	0	0	0	65.4	23.3	97	9.7	15.3	6
TPM-1S_CR_000006	12/03/2012 5:15	TRUE	1.021	0	0	0	65.4	23.3	94	9.4	13.1	6.1
TPM-1S_CR_000006	12/03/2012 5:30	TRUE	1.021	0	0	0	68.6	23.2	90	9.8	14.1	6.8
TPM-1S_CR_000006	12/03/2012 5:45	TRUE	1.021	0	0	0	67.8	23.2	88	10	14.7	7
TPM-1S_CR_000006	12/03/2012 6:00	TRUE	1.021	0	0	0	67.4	23.2	87	11.2	15.7	6.4
TPM-1S_CR_000006	12/03/2012 6:15	TRUE	1.021	0	0	0	66.6	23.4	88	10.4	16.4	6.4
TPM-1S_CR_000006	12/03/2012 6:30	TRUE	1.021	0	0	0	69.3	23.2	87	10.8	16.3	6.8
TPM-1S_CR_000006	12/03/2012 6:45	TRUE	1.022	0	0.393	0	67	23.3	89	10.5	15.1	7
TPM-1S_CR_000006	12/03/2012 7:00	TRUE	1.022	0	3.459	0	64.8	23.2	89	9.1	12.9	6
TPM-1S_CR_000006	12/03/2012 7:15	TRUE	1.022	0	13.68	0	66.2	23.1	94	8.3	11.9	4.8
TPM-1S_CR_000006	12/03/2012 7:30	TRUE	1.022	0	16.92	0	69	23.1	88	8.2	12.6	5.6
TPM-1S_CR_000006	12/03/2012 7:45	TRUE	1.022	0	25.55	0	70.9	23.1	86	8.6	11.8	5.7
TPM-1S_CR_000006	12/03/2012 8:00	TRUE	1.022	0	35.6	0	69.8	23.2	86	11.9	21.7	6.1

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7041229

TPM-1S_CR_000006	12/03/2012 8:15	TRUE	1.022	0	90.4	0	67.8	23	95	11.7	18.3	6
TPM-1S_CR_000006	12/03/2012 8:30	TRUE	1.023	0	246.4	0.001	64.1	23	102	11.3	18.9	5.7
TPM-1S_CR_000006	12/03/2012 8:45	TRUE	1.023	0	251.3	0	61.7	23.7	99	9.3	15.6	5.3
TPM-1S_CR_000006	12/03/2012 9:00	TRUE	1.023	0	293.2	0	66.5	23.9	95	10	20.9	6.2
TPM-1S_CR_000006	12/03/2012 9:15	TRUE	1.023	0	331.8	0	66.7	23.9	96	10.1	15	6.1
TPM-1S_CR_000006	12/03/2012 9:30	TRUE	1.023	0	368.7	0	65.8	24	99	10.9	16.1	7
TPM-1S_CR_000006	12/03/2012 9:45	TRUE	1.023	0	330.9	0	66.4	24.1	98	10.9	16.9	6.2
TPM-1S_CR_000006	12/03/2012 10:00	TRUE	1.023	0	427.1	0	64.4	24.2	101	11.2	16.2	6.2
TPM-1S_CR_000006	12/03/2012 10:15	TRUE	1.023	0	414.4	0	65.1	24.3	95	10.4	15	6.3
TPM-1S_CR_000006	12/03/2012 10:30	TRUE	1.023	0	441.3	0	67.4	24.3	92	12.4	18.1	7.4
TPM-1S_CR_000006	12/03/2012 10:45	TRUE	1.023	0	458.8	0	65.1	24.2	89	13.6	19.7	8.5
TPM-1S_CR_000006	12/03/2012 11:00	TRUE	1.023	0	266.5	0	67	24.2	91	12.6	18	7.4
TPM-1S_CR_000006	12/03/2012 11:15	TRUE	1.023	0	530	0	66.4	24.3	92	12.6	17.9	8.4
TPM-1S_CR_000006	12/03/2012 11:30	TRUE	1.023	0	504.5	0	66.4	24.4	90	13.2	18.7	8.3
TPM-1S_CR_000006	12/03/2012 11:45	TRUE	1.023	0	471.1	0	66.1	24.3	90	12.6	18.3	7.2
TPM-1S_CR_000006	12/03/2012 12:00	TRUE	1.023	0	320.1	0	66.3	24.5	88	13	19.4	7.9
TPM-1S_CR_000006	12/03/2012 12:15	TRUE	1.022	0	403.4	0	65.2	24.3	90	14.3	19.2	8.8
TPM-1S_CR_000006	12/03/2012 12:30	TRUE	1.022	0	470.5	0	64.9	24.3	91	13.4	19.1	8.2
TPM-1S_CR_000006	12/03/2012 12:45	TRUE	1.022	0	251.6	0	63.9	24.5	89	14.4	21	9.4
TPM-1S_CR_000006	12/03/2012 13:00	TRUE	1.022	0	385.3	0	62	24.5	90	13.8	19.2	9.5
TPM-1S_CR_000006	12/03/2012 13:15	TRUE	1.022	0	322.1	0	62	24.5	87	14.2	19.7	8.6
TPM-1S_CR_000006	12/03/2012 13:30	TRUE	1.022	0	234.8	0	60.2	24.6	88	14	20.7	9.3
TPM-1S_CR_000006	12/03/2012 13:45	TRUE	1.022	0	286.7	0	62.1	24.5	91	13.5	19.6	8
TPM-1S_CR_000006	12/03/2012 14:00	TRUE	1.021	0	247.8	0	62	24.4	92	13.1	19.2	7.9
TPM-1S_CR_000006	12/03/2012 14:15	TRUE	1.021	0	217.8	0	60.3	24.5	91	12.4	18	6.7
TPM-1S_CR_000006	12/03/2012 14:30	TRUE	1.021	0	211	0	61.5	24.5	91	12.9	19.3	7.7
TPM-1S_CR_000006	12/03/2012 14:45	TRUE	1.021	0	259.7	0	61.5	24.4	82	13.1	18.3	7.4
TPM-1S_CR_000006	12/03/2012 15:00	TRUE	1.021	0	280.6	0	61.7	24.3	86	13	18.6	7.9
TPM-1S_CR_000006	12/03/2012 15:15	TRUE	1.021	0	245.4	0	63.3	24.3	86	12.9	20.6	8.6
TPM-1S_CR_000006	12/03/2012 15:30	TRUE	1.021	0	353.1	0	64.7	24.3	85	13.8	21.2	9.3
TPM-1S_CR_000006	12/03/2012 15:45	TRUE	1.021	0	297.3	0	64.1	24.2	86	13.1	18.9	8.3
TPM-1S_CR_000006	12/03/2012 16:00	TRUE	1.021	0	266	0	64.1	24.2	77	13.7	19.2	8.6
TPM-1S_CR_000006	12/03/2012 16:15	TRUE	1.021	0	222.1	0	62.3	24.1	82	12.7	17.9	8.1
TPM-1S_CR_000006	12/03/2012 16:30	TRUE	1.021	0	189.5	0	63.2	24	78	12.2	17.2	7.9
TPM-1S_CR_000006	12/03/2012 16:45	TRUE	1.021	0	141.4	0	61.4	24	78	12.6	17.7	8.2
TPM-1S_CR_000006	12/03/2012 17:00	TRUE	1.021	0	97.2	0	63.3	23.9	78	12.3	17.9	7.2
TPM-1S_CR_000006	12/03/2012 17:15	TRUE	1.021	0	51.61	0	62.6	23.8	77	13.2	18.7	8.6
TPM-1S_CR_000006	12/03/2012 17:30	TRUE	1.021	0	17.63	0	61	23.7	73	12.3	18.7	6.6
TPM-1S_CR_000006	12/03/2012 17:45	TRUE	1.021	0	2.875	0	61.5	23.6	75	12	17.3	7.4
TPM-1S_CR_000006	12/03/2012 18:00	TRUE	1.022	0	0.273	0	60.7	23.5	80	12.5	16.5	8.5
TPM-1S_CR_000006	12/03/2012 18:15	TRUE	1.022	0	0	0	57.9	23.5	80	13.4	18.9	9
TPM-1S_CR_000006	12/03/2012 18:30	TRUE	1.022	0	0	0	59	23.4	81	12.6	19	8.1
TPM-1S_CR_000006	12/03/2012 18:45	TRUE	1.022	0	0	0	55	23.4	80	11.5	16.7	7
TPM-1S_CR_000006	12/03/2012 19:00	TRUE	1.022	0	0	0	54.7	23.4	78	12.4	17.1	7.3
TPM-1S_CR_000006	12/03/2012 19:15	TRUE	1.022	0	0	0	54.8	23.4	78	12.7	18.5	8.2
TPM-1S_CR_000006	12/03/2012 19:30	TRUE	1.022	0	0	0	56.8	23.3	72	13	19	8.7
TPM-1S_CR_000006	12/03/2012 19:45	TRUE	1.022	0	0	0	53.8	23.3	74	12.8	17.8	8
TPM-1S_CR_000006	12/03/2012 20:00	TRUE	1.022	0	0	0	56.2	23.2	77	11.6	17	7.2
TPM-1S_CR_000006	12/03/2012 20:15	TRUE	1.022	0	0	0	52.9	23.2	75	9.8	15.4	5.6
TPM-1S_CR_000006	12/03/2012 20:30	TRUE	1.022	0	0	0	55.2	23.1	77	11.2	18.1	6.6
TPM-1S_CR_000006	12/03/2012 20:45	TRUE	1.022	0	0	0	50	23.2	73	11	16	6.7
TPM-1S_CR_000006	12/03/2012 21:00	TRUE	1.022	0	0	0	52.2	23.1	74	10.2	15.8	6.7
TPM-1S_CR_000006	12/03/2012 21:15	TRUE	1.022	0	0	0	57	23	78	10.7	15.7	6.9
TPM-1S_CR_000006	12/03/2012 21:30	TRUE	1.022	0	0	0	52.3	23	81	10.4	15	6
TPM-1S_CR_000006	12/03/2012 21:45	TRUE	1.022	0	0	0	52.9	23	82	10.2	14.1	6.6
TPM-1S_CR_000006	12/03/2012 22:00	TRUE	1.022	0	0	0	52.9	23	81	10.2	14.8	7
TPM-1S_CR_000006	12/03/2012 22:15	TRUE	1.023	0	0	0	55.6	23	78	9.6	13.8	6.6
TPM-1S_CR_000006	12/03/2012 22:30	TRUE	1.023	0	0	0	54.1	23	78	9.3	13	5.9
TPM-1S_CR_000006	12/03/2012 22:45	TRUE	1.023	0	0	0	52.3	22.9	75	10.6	15.6	6.4
TPM-1S_CR_000006	12/03/2012 23:00	TRUE	1.023	0	0	0	50.9	23	77	11	17.5	6.8
TPM-1S_CR_000006	12/03/2012 23:15	TRUE	1.022	0	0	0	54	23.1	74	8.9	13.8	5.2
TPM-1S_CR_000006	12/03/2012 23:30	TRUE	1.022	0	0	0	60.5	22.9	73	9.8	13.8	7.1
TPM-1S_CR_000006	12/03/2012 23:45	TRUE	1.022	0	0	0	59.4	23	84	10.3	15	6.5
TPM-1S_CR_000006	12/04/2012 0:00	TRUE	1.022	0	0	0	60.4	22.9	96	7.4	11.6	4.6
TPM-1S_CR_000006	12/04/2012 0:15	TRUE	1.022	0	0	0	60.3	22.8	84	7.8	12.5	4.5
TPM-1S_CR_000006	12/04/2012 0:30	TRUE	1.022	0	0	0	56.6	22.9	82	8	11.2	5.6
TPM-1S_CR_000006	12/04/2012 0:45	TRUE	1.022	0	0	0	57.7	22.8	76	7.8	11.5	5.2
TPM-1S_CR_000006	12/04/2012 1:00	TRUE	1.022	0	0	0	62.6	22.8	80	8.7	12.6	5.9
TPM-1S_CR_000006	12/04/2012 1:15	TRUE	1.022	0	0	0	61.1	22.8	84	9.3	13.8	6.2
TPM-1S_CR_000006	12/04/2012 1:30	TRUE	1.022	0	0	0	62.7	22.9	80	9.2	14.1	6.1
TPM-1S_CR_000006	12/04/2012 1:45	TRUE	1.022	0	0	0	65	22.9	79	9.7	13.8	6.1
TPM-1S_CR_000006	12/04/2012 2:00	TRUE	1.022	0	0	0	65.6	22.9	78	10.4	14.8	6.5
TPM-1S_CR_000006	12/04/2012 2:15	TRUE	1.022	0	0	0	66.2	23	78	11.4	16.3	7.3
TPM-1S_CR_000006	12/04/2012 2:30	TRUE	1.021	0	0	0	65.6	23	77	10.9	14.7	7
TPM-1S_CR_000006	12/04/2012 2:45	TRUE	1.021	0	0	0	66.8	23	74	10.2	15.2	7.1
TPM-1S_CR_000006	12/04/2012 3:00	TRUE	1.021	0	0	0	66.5	23	79	9	14.5	5.8
TPM-1S_CR_000006	12/04/2012 3:15	TRUE	1.021	0	0	0.001	69.5	22.8	79	10.8	15.3	7.4
TPM-1S_CR_000006	12/04/2012 3:30	TRUE	1.021	0	0	0	68.3	22.9	79	11.3	16.2	7.8
TPM-1S_CR_000006	12/04/2012 3:45	TRUE	1.021	0	0	0	67.6	22.9	84	10.5	14.9	6.4
TPM-1S_CR_000006	12/04/2012 4:00	TRUE	1.021	0	0	0	67.8	23	82	10.9	16.1	7
TPM-1S_CR_000006	12/04/2012 4:15	TRUE	1.021	0	0	0	67.3	23	81	11.1	17.1	7.1
TPM-1S_CR_000006	12/04/2012 4:30	TRUE	1.021	0	0	0	66.5	22.9	83	10.4	14.3	6.7
TPM-1S_CR_000006	12/04/2012 4:45	TRUE	1.021	0	0	0	67.1	22.9	80	10.1	14.8	5.7
TPM-1S_CR_000006	12/04/2012 5:00	TRUE	1.021	0	0	0	67.2	22.9	79	10.3	15	7.1
TPM-1S_CR_000006	12/04/2012 5:15	TRUE	1.021	0	0	0	64.3	22.9	77	10.6	14.7	7.1
TPM-1S_CR_000006	12/04/2012 5:30	TRUE	1.021	0	0	0	67.2	22.9	81	10.9	14.6	8.1
TPM-1S_CR_000006	12/04/2012 5:45	TRUE	1.021	0	0	0	66.5	22.9	79	10.9	16.2	7.1
TPM-1S_CR_000006	12/04/2012 6:00	TRUE	1.021	0	0	0	66.8	22.9	83	9.8	14.9	6.6
TPM-1S_CR_000006	12/04/2012 6:15	TRUE	1.021	0	0	0	69.4	22.9	81	8.9	13.1	6.3
TPM-1S_CR_000006	12/04/2012 6:30	TRUE	1.021	0	0	0	68.6	22.8	89	9.9	14.3	5.9
TPM-1S_CR_000006	12/04/2012 6:45	TRUE	1.022	0	0.29	0	64.2	23	89	9.2	13.3	6.3
TPM-1S_CR_000006	12/04/2012 7:00	TRUE	1.022	0	3.395	0	70.2	22.9	86	9.4	12.8	6.2
TPM-1S_CR_000006	12/04/2012 7:15	TRUE	1.022	0	17.12	0	66.5	22.9	81	10.2	14.6	7.6
TPM-1S_CR_000006	12/04/2012 7:30	TRUE	1.022	0	50.83	0	69.1	23.1	80	11.4	17.2	7.4
TPM-1S_CR_000006	12/04/2012 7:45	TRUE	1.022	0	91.1	0	67	23.2	80	12.8	24.9	7.9
TPM-1S_CR_000006	12/04/2012 8:00	TRUE	1.022	0	135.3	0	66.3	23.3	85	12.1	34.2	7.4
TPM-1S_CR_000006	12/04/2012 8:15	TRUE	1.022	0	173.1	0.003	64.6	23.4	83	12.8	18.2	8.5
TPM-1S_CR_000006	12/04/2012 8:30	TRUE	1.022	0	212.1	0	65.1	23.6	92	11	17	6.5
TPM-1S_CR_000006	12/04/2012 8:45	TRUE	1.022	0	256.1	0	64.9	23.6	88	13.1	19.2	5.8
TPM-1S_CR_000006	12/04/2012 9:00	TRUE	1.022	0	293.8	0	62.2	23.9	87	11.9	17.2	7.7
TPM-1S_CR_000006	12/04/2012 9:15	TRUE	1.023	0	334.3	0	63.3	23.9	83	12.9	18.7	8.4
TPM-1S_CR_000006	12/04/2012 9:30	TRUE	1.023	0	330.8	0	62.8	24.1	83	13	18.3	7.4

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7051229

TPM-1S_CR_000006	12/04/2012 9:45	TRUE	1.023	0	352.1	0	64.9	24.1	86	12.3	17.3	7
TPM-1S_CR_000006	12/04/2012 10:00	TRUE	1.023	0	435.8	0	63.4	24.2	90	12.4	16.7	8.7
TPM-1S_CR_000006	12/04/2012 10:15	TRUE	1.023	0	273.9	0	63.7	24.2	92	12.4	17.4	8
TPM-1S_CR_000006	12/04/2012 10:30	TRUE	1.023	0	45.38	0	64.2	24.1	95	14.8	22.6	7.8
TPM-1S_CR_000006	12/04/2012 10:45	TRUE	1.023	0	235.3	0.001	68.8	22.7	100	10.2	18.1	5.1
TPM-1S_CR_000006	12/04/2012 11:00	TRUE	1.023	0	449.7	0	66.6	23.6	101	12.8	19.5	7.1
TPM-1S_CR_000006	12/04/2012 11:15	TRUE	1.023	0	127.9	0	62.8	24	108	13.9	20	7.4
TPM-1S_CR_000006	12/04/2012 11:30	TRUE	1.023	0	73.68	0	62.8	24.1	103	14.8	22.6	9.4
TPM-1S_CR_000006	12/04/2012 11:45	TRUE	1.023	0	527	0	63.7	24.1	96	13.8	20.4	9.3
TPM-1S_CR_000006	12/04/2012 12:00	TRUE	1.023	0	253.8	0	62.9	24.3	96	14.1	22.8	9.1
TPM-1S_CR_000006	12/04/2012 12:15	TRUE	1.022	0	77.9	0	66.1	23.9	93	14.6	22.5	7.8
TPM-1S_CR_000006	12/04/2012 12:30	TRUE	1.022	0	142.2	0	67.8	23.7	100	14.2	21.4	9.3
TPM-1S_CR_000006	12/04/2012 12:45	TRUE	1.022	0	213.1	0	66.3	23.6	96	13.4	19.4	7.4
TPM-1S_CR_000006	12/04/2012 13:00	TRUE	1.022	0	412.6	0	65.3	23.8	91	12.9	19.1	8.6
TPM-1S_CR_000006	12/04/2012 13:15	TRUE	1.022	0	185.3	0	63.3	24	89	14.1	20.5	9.4
TPM-1S_CR_000006	12/04/2012 13:30	TRUE	1.022	0	80.9	0	67.6	24	103	14	21.9	8.3
TPM-1S_CR_000006	12/04/2012 13:45	TRUE	1.021	0	163.9	0	67.1	23.5	93	15.3	21.9	9.1
TPM-1S_CR_000006	12/04/2012 14:00	TRUE	1.021	0	42.5	0	64.9	23.2	89	12.5	20.7	8
TPM-1S_CR_000006	12/04/2012 14:15	TRUE	1.021	0	55.71	0	63.3	23.3	89	11.4	16.8	7.5
TPM-1S_CR_000006	12/04/2012 14:30	TRUE	1.021	0	169.9	0	65.6	23.4	89	9.9	14.4	6.5
TPM-1S_CR_000006	12/04/2012 14:45	TRUE	1.021	0	131.6	0	68.7	23.6	115	12.3	21.5	7.2
TPM-1S_CR_000006	12/04/2012 15:00	TRUE	1.021	0	127.2	0	72.4	22.7	125	8.2	12.7	4.6
TPM-1S_CR_000006	12/04/2012 15:15	TRUE	1.021	0	154.1	0	71.4	22.9	92	9.1	14.7	4.4
TPM-1S_CR_000006	12/04/2012 15:30	TRUE	1.021	0	167.3	0	63.8	23.5	86	9.5	13.6	6.2
TPM-1S_CR_000006	12/04/2012 15:45	TRUE	1.021	0	135.2	0	63.4	23.7	83	10.4	15.7	7
TPM-1S_CR_000006	12/04/2012 16:00	TRUE	1.021	0	145.4	0	61.9	23.8	80	11.6	17	7.7
TPM-1S_CR_000006	12/04/2012 16:15	TRUE	1.021	0	104.3	0	60.9	23.9	80	11.2	15.7	6.5
TPM-1S_CR_000006	12/04/2012 16:30	TRUE	1.021	0	93.5	0	64.4	23.8	81	11.1	16.1	7.4
TPM-1S_CR_000006	12/04/2012 16:45	TRUE	1.021	0	75.71	0	65	23.7	78	11.6	16.7	7.4
TPM-1S_CR_000006	12/04/2012 17:00	TRUE	1.02	0	37.76	0	63.5	23.6	84	12	18.5	7.8
TPM-1S_CR_000006	12/04/2012 17:15	TRUE	1.021	0	20	0	63.3	23.7	83	12	17.7	8.4
TPM-1S_CR_000006	12/04/2012 17:30	TRUE	1.021	0	7.169	0	64.2	23.7	84	11.4	15.6	8
TPM-1S_CR_000006	12/04/2012 17:45	TRUE	1.021	0	1.442	0	63.7	23.7	88	11.2	15.5	6.9
TPM-1S_CR_000006	12/04/2012 18:00	TRUE	1.021	0	0.06	0	64.8	23.6	87	9.7	15.1	6.2
TPM-1S_CR_000006	12/04/2012 18:15	TRUE	1.021	0	0	0	64.8	23.6	89	9.7	14.4	6.5
TPM-1S_CR_000006	12/04/2012 18:30	TRUE	1.021	0	0	0	67.3	23.5	90	9.3	13.4	5.9
TPM-1S_CR_000006	12/04/2012 18:45	TRUE	1.021	0	0	0	65.6	23.5	94	9.8	15.4	6.2
TPM-1S_CR_000006	12/04/2012 19:00	TRUE	1.021	0	0	0	66.8	23.5	106	9.1	12.9	6.2
TPM-1S_CR_000006	12/04/2012 19:15	TRUE	1.021	0	0	0	65.5	23.4	103	8	12.1	4.8
TPM-1S_CR_000006	12/04/2012 19:30	TRUE	1.021	0	0	0	66.5	23.2	92	7	10.2	4
TPM-1S_CR_000006	12/04/2012 19:45	TRUE	1.021	0	0	0	67.6	23.2	86	7.4	10.4	4.7
TPM-1S_CR_000006	12/04/2012 20:00	TRUE	1.021	0	0	0	70.6	23.3	89	7.6	11.2	4.8
TPM-1S_CR_000006	12/04/2012 20:15	TRUE	1.021	0	0	0	68.2	23.3	96	8.5	14.5	5.1
TPM-1S_CR_000006	12/04/2012 20:30	TRUE	1.021	0	0	0	66.1	23.4	100	8.9	16.2	5.1
TPM-1S_CR_000006	12/04/2012 20:45	TRUE	1.021	0	0	0	66.5	23.4	97	8.4	13.7	5.2
TPM-1S_CR_000006	12/04/2012 21:00	TRUE	1.021	0	0	0	68.4	23.4	94	9.5	15.9	6.4
TPM-1S_CR_000006	12/04/2012 21:15	TRUE	1.021	0	0	0	69.6	23.3	91	9.9	13.6	6.7
TPM-1S_CR_000006	12/04/2012 21:30	TRUE	1.021	0	0	0	70.2	23.3	89	9	11.9	6.2
TPM-1S_CR_000006	12/04/2012 21:45	TRUE	1.021	0	0	0	68.9	23.2	92	7.8	10.9	5.3
TPM-1S_CR_000006	12/04/2012 22:00	TRUE	1.021	0	0	0	69.7	23.2	87	8.1	12.5	5.5
TPM-1S_CR_000006	12/04/2012 22:15	TRUE	1.021	0	0	0	70.7	23.2	82	9.5	13.4	5.9
TPM-1S_CR_000006	12/04/2012 22:30	TRUE	1.021	0	0	0	72.2	23.4	82	8.4	11.4	5.7
TPM-1S_CR_000006	12/04/2012 22:45	TRUE	1.021	0	0	0	71.2	23.2	85	8.3	11.2	5.3
TPM-1S_CR_000006	12/04/2012 23:00	TRUE	1.021	0	0	0	71.1	23.2	92	8.5	12.9	5.4
TPM-1S_CR_000006	12/04/2012 23:15	TRUE	1.021	0	0	0	72.4	23.2	86	8.6	11.7	5.8
TPM-1S_CR_000006	12/04/2012 23:30	TRUE	1.021	0	0	0	71.5	23.2	91	8	12.3	5.1
TPM-1S_CR_000006	12/04/2012 23:45	TRUE	1.021	0	0	0	70.6	23.3	97	9.1	14.4	5.6
TPM-1S_CR_000006	12/05/2012 0:00	TRUE	1.021	0	0	0	68.5	23.4	102	9.3	13.5	6
TPM-1S_CR_000006	12/05/2012 0:15	TRUE	1.021	0	0	0	68	23.4	101	9.2	13.9	5.1
TPM-1S_CR_000006	12/05/2012 0:30	TRUE	1.021	0	0	0	66.1	23.5	100	8.8	12.8	6.1
TPM-1S_CR_000006	12/05/2012 0:45	TRUE	1.02	0	0	0	68.2	23.4	90	9	13	6.1
TPM-1S_CR_000006	12/05/2012 1:00	TRUE	1.02	0	0	0	68.8	23.4	91	8.5	13.4	4.6
TPM-1S_CR_000006	12/05/2012 1:15	TRUE	1.02	0	0	0	68.7	23.2	99	7.6	11.8	4.5
TPM-1S_CR_000006	12/05/2012 1:30	TRUE	1.02	0	0	0	69.3	23.3	99	8.1	13.2	5.3
TPM-1S_CR_000006	12/05/2012 1:45	TRUE	1.02	0	0	0	69.2	23.3	95	7.8	10.8	4.5
TPM-1S_CR_000006	12/05/2012 2:00	TRUE	1.02	0	0	0	69.8	23.2	96	7.3	10.7	3.9
TPM-1S_CR_000006	12/05/2012 2:15	TRUE	1.02	0	0	0	68.5	23.2	90	8.1	11.3	5.2
TPM-1S_CR_000006	12/05/2012 2:30	TRUE	1.02	0	0	0	69.1	23.2	93	8.4	12.1	5.7
TPM-1S_CR_000006	12/05/2012 2:45	TRUE	1.02	0	0	0	69.5	23.3	90	7.9	12.5	4.9
TPM-1S_CR_000006	12/05/2012 3:00	TRUE	1.02	0	0	0	70.6	23.3	93	7.7	11.5	4.5
TPM-1S_CR_000006	12/05/2012 3:15	TRUE	1.02	0	0	0	69.8	23.3	91	7.4	10.8	4.7
TPM-1S_CR_000006	12/05/2012 3:30	TRUE	1.019	0	0	0	71.1	23.3	93	7	10.7	4.4
TPM-1S_CR_000006	12/05/2012 3:45	TRUE	1.019	0	0	0	71.9	23.3	93	7.4	11.6	4.2
TPM-1S_CR_000006	12/05/2012 4:00	TRUE	1.019	0	0	0	70.9	23.2	101	7.8	11.9	5.1
TPM-1S_CR_000006	12/05/2012 4:15	TRUE	1.019	0	0	0	71.7	23.2	127	11.3	17.8	6.1
TPM-1S_CR_000006	12/05/2012 4:30	TRUE	1.019	0	0	0	75	22.6	136	9.8	17.1	5.2
TPM-1S_CR_000006	12/05/2012 4:45	TRUE	1.019	0	0	0.018	76.4	22.2	111	5.9	10.7	3.3
TPM-1S_CR_000006	12/05/2012 5:00	TRUE	1.019	0	0	0.001	77.4	22.2	90	4	7.5	1.7
TPM-1S_CR_000006	12/05/2012 5:15	TRUE	1.019	0	0	0	79.4	22	142	7.3	12.3	1.9
TPM-1S_CR_000006	12/05/2012 5:30	TRUE	1.019	0	0	0	77.9	22.2	117	8.2	12.8	4.6
TPM-1S_CR_000006	12/05/2012 5:45	TRUE	1.019	0	0	0	75.7	22.2	128	7.5	11	4.4
TPM-1S_CR_000006	12/05/2012 6:00	TRUE	1.019	0	0	0	71.6	22.6	116	7.5	10.3	4.2
TPM-1S_CR_000006	12/05/2012 6:15	TRUE	1.019	0	0	0	72.5	22.7	120	7.7	11.6	4.2
TPM-1S_CR_000006	12/05/2012 6:30	TRUE	1.019	0	0	0	70.5	22.7	113	7.7	11.4	5
TPM-1S_CR_000006	12/05/2012 6:45	TRUE	1.019	0	0.317	0	68.6	22.8	112	7.6	11.3	5.2
TPM-1S_CR_000006	12/05/2012 7:00	TRUE	1.019	0	5.898	0	69	22.8	114	6.3	9.3	4.2
TPM-1S_CR_000006	12/05/2012 7:15	TRUE	1.019	0	29.61	0	69.3	22.8	108	6.5	9.7	4.4
TPM-1S_CR_000006	12/05/2012 7:30	TRUE	1.019	0	46.41	0	68.4	22.8	107	6.5	9.1	3.4
TPM-1S_CR_000006	12/05/2012 7:45	TRUE	1.02	0	56.72	0.004	68.4	22.9	111	7.1	9.9	4.9
TPM-1S_CR_000006	12/05/2012 8:00	TRUE	1.02	0	76.91	0	68.4	22.9	102	6.4	9	4
TPM-1S_CR_000006	12/05/2012 8:15	TRUE	1.02	0	114.8	0	68.2	23	101	7	21.6	2.9
TPM-1S_CR_000006	12/05/2012 8:30	TRUE	1.02	0	150.9	0.001	66.4	23.2	113	6.4	10.6	3.6
TPM-1S_CR_000006	12/05/2012 8:45	TRUE	1.02	0	165.6	0	66.1	23.4	114	7.1	9.7	4.8
TPM-1S_CR_000006	12/05/2012 9:00	TRUE	1.02	0	210.5	0	65.4	23.4	114	7	10.2	4.6
TPM-1S_CR_000006	12/05/2012 9:15	TRUE	1.02	0	232.8	0	64.7	23.6	107	7.3	11.5	4.6
TPM-1S_CR_000006	12/05/2012 9:30	TRUE	1.02	0	263.7	0	63.9	23.8	102	7	10.1	3.8
TPM-1S_CR_000006	12/05/2012 9:45	TRUE	1.02	0	280.4	0	63.9	23.9	104	6.9	10.8	3.5
TPM-1S_CR_000006	12/05/2012 10:00	TRUE	1.021	0	282	0	62.9	23.9	109	7.4	11.6	4.8
TPM-1S_CR_000006	12/05/2012 10:15	TRUE	1.02	0	336.3	0	62.1	24.2	98	8.1	21.9	5.2
TPM-1S_CR_000006	12/05/2012 10:30	TRUE	1.02	0	322.8	0	60.6	24.1	97	7.6	12.4	4.4
TPM-1S_CR_000006	12/05/2012 10:45	TRUE	1.02	0	310.7	0	61	24.2	104	8.4	12	5.2
TPM-1S_CR_000006	12/05/2012 11:00	TRUE	1.02	0	394.2	0	61.1	24.2	109	8.5	13.6	4.6

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7061229

TPM-1S_CR_000006	12/05/2012 11:15	TRUE	1.02	0	371.8	0	58.2	24.5	108	8.2	11.6	5.5
TPM-1S_CR_000006	12/05/2012 11:30	TRUE	1.02	0	395.8	0	58.9	24.4	95	8.1	11.8	4.6
TPM-1S_CR_000006	12/05/2012 11:45	TRUE	1.02	0	438.6	0	58.9	24.4	95	8.7	12.7	4.5
TPM-1S_CR_000006	12/05/2012 12:00	TRUE	1.02	0	287.6	0	57.9	24.4	95	8.9	12.8	5
TPM-1S_CR_000006	12/05/2012 12:15	TRUE	1.019	0	421.7	0	58.9	24.4	95	8.4	13	5.4
TPM-1S_CR_000006	12/05/2012 12:30	TRUE	1.019	0	430.2	0	57.5	24.6	97	8.9	12.8	5.8
TPM-1S_CR_000006	12/05/2012 12:45	TRUE	1.019	0	598.2	0	57.8	24.6	87	8.2	10.9	4.8
TPM-1S_CR_000006	12/05/2012 13:00	TRUE	1.019	0	562.1	0	54.7	24.7	97	8.3	12.1	5.1
TPM-1S_CR_000006	12/05/2012 13:15	TRUE	1.018	0	496.3	0	56.4	24.7	95	8.6	12.5	4.5
TPM-1S_CR_000006	12/05/2012 13:30	TRUE	1.018	0	396.4	0	56.1	24.7	102	8.5	12.5	4
TPM-1S_CR_000006	12/05/2012 13:45	TRUE	1.018	0	350.7	0	58.4	24.5	92	7.7	10.8	4.9
TPM-1S_CR_000006	12/05/2012 14:00	TRUE	1.018	0	289.8	0	59.7	24.5	93	7.8	11.3	4.4
TPM-1S_CR_000006	12/05/2012 14:15	TRUE	1.018	0	253.4	0	62.2	24.5	87	7.6	11.3	4.9
TPM-1S_CR_000006	12/05/2012 14:30	TRUE	1.017	0	221.2	0	62.6	24.2	90	7	9.7	4.2
TPM-1S_CR_000006	12/05/2012 14:45	TRUE	1.017	0	252.5	0	63.6	24.2	96	6.6	10.6	3.7
TPM-1S_CR_000006	12/05/2012 15:00	TRUE	1.017	0	247.5	0	61.6	24.2	102	6.7	9.9	4.1
TPM-1S_CR_000006	12/05/2012 15:15	TRUE	1.017	0	228.9	0	61.5	24.3	99	6.5	10.7	3.8
TPM-1S_CR_000006	12/05/2012 15:30	TRUE	1.017	0	214.9	0	63.1	24.4	98	6.2	10	3.5
TPM-1S_CR_000006	12/05/2012 15:45	TRUE	1.017	0	171.5	0	64.8	24.3	98	6.6	9.7	3.9
TPM-1S_CR_000006	12/05/2012 16:00	TRUE	1.017	0	142.6	0	64.6	24.2	96	6.5	9.5	4.1
TPM-1S_CR_000006	12/05/2012 16:15	TRUE	1.017	0	203.7	0	65.3	24.2	91	7.3	10.1	5.2
TPM-1S_CR_000006	12/05/2012 16:30	TRUE	1.017	0	135.6	0	66.5	24.1	85	7	9.8	3.9
TPM-1S_CR_000006	12/05/2012 16:45	TRUE	1.017	0	58.78	0	68.3	24.1	87	6.1	8.5	3.8
TPM-1S_CR_000006	12/05/2012 17:00	TRUE	1.017	0	28.99	0	68.2	23.8	89	5.3	8	3.3
TPM-1S_CR_000006	12/05/2012 17:15	TRUE	1.017	0	15.49	0	69.6	23.7	87	5.1	7.2	3
TPM-1S_CR_000006	12/05/2012 17:30	TRUE	1.017	0	6.243	0	70.3	23.6	86	4.9	7.2	3.3
TPM-1S_CR_000006	12/05/2012 17:45	TRUE	1.017	0	1.149	0	72.1	23.6	81	5.7	8.6	3.7
TPM-1S_CR_000006	12/05/2012 18:00	TRUE	1.017	0	0.083	0	71.5	23.3	82	6.3	8.4	4.2
TPM-1S_CR_000006	12/05/2012 18:15	TRUE	1.017	0	0	0	70.5	23.4	86	6.1	8.3	3.8
TPM-1S_CR_000006	12/05/2012 18:30	TRUE	1.017	0	0	0	67.8	23.3	87	6.5	9.5	4.3
TPM-1S_CR_000006	12/05/2012 18:45	TRUE	1.017	0	0	0	69.7	23.3	87	6.3	9.4	4.1
TPM-1S_CR_000006	12/05/2012 19:00	TRUE	1.017	0	0	0	69.1	23.3	85	5.6	8.1	3.5
TPM-1S_CR_000006	12/05/2012 19:15	TRUE	1.017	0	0	0	69.4	23.3	86	5.3	7.6	3.7
TPM-1S_CR_000006	12/05/2012 19:30	TRUE	1.017	0	0	0	70.1	23.2	90	5.7	8.3	3.8
TPM-1S_CR_000006	12/05/2012 19:45	TRUE	1.017	0	0	0	71.7	23.3	98	5.6	8.2	3.7
TPM-1S_CR_000006	12/05/2012 20:00	TRUE	1.017	0	0	0	71.2	23.2	89	5.9	8.7	3.8
TPM-1S_CR_000006	12/05/2012 20:15	TRUE	1.017	0	0	0	71.3	23.3	85	6.2	10.8	3.9
TPM-1S_CR_000006	12/05/2012 20:30	TRUE	1.017	0	0	0	72.5	23.3	87	4.6	7.3	2.3
TPM-1S_CR_000006	12/05/2012 20:45	TRUE	1.017	0	0	0	73.5	23.4	100	5.1	8.1	3
TPM-1S_CR_000006	12/05/2012 21:00	TRUE	1.017	0	0	0	74.6	23.3	98	5.4	8.2	3.2
TPM-1S_CR_000006	12/05/2012 21:15	TRUE	1.017	0	0	0	72.9	23.3	95	5.7	7.8	3.9
TPM-1S_CR_000006	12/05/2012 21:30	TRUE	1.017	0	0	0	73.1	23.3	92	6.2	8.9	4.3
TPM-1S_CR_000006	12/05/2012 21:45	TRUE	1.017	0	0	0	73.3	23.3	103	5.1	8.7	2.8
TPM-1S_CR_000006	12/05/2012 22:00	TRUE	1.017	0	0	0	71.5	23.4	105	6.3	10	4.1
TPM-1S_CR_000006	12/05/2012 22:15	TRUE	1.017	0	0	0	72.5	23.4	103	6.4	9.5	4.3
TPM-1S_CR_000006	12/05/2012 22:30	TRUE	1.017	0	0	0	72.1	23.4	108	5.5	7.7	3.7
TPM-1S_CR_000006	12/05/2012 22:45	TRUE	1.017	0	0	0	71.3	23.4	103	4.6	6.9	2.7
TPM-1S_CR_000006	12/05/2012 23:00	TRUE	1.017	0	0	0	73.5	23.4	106	4.9	7.1	3.2
TPM-1S_CR_000006	12/05/2012 23:15	TRUE	1.017	0	0	0	74	23.3	103	4.8	7.4	2.5
TPM-1S_CR_000006	12/05/2012 23:30	TRUE	1.017	0	0	0	74.5	23.3	111	5.9	8.3	3.8
TPM-1S_CR_000006	12/05/2012 23:45	TRUE	1.016	0	0	0	74	23.3	110	5.9	8.7	4
TPM-1S_CR_000006	12/06/2012 0:00	TRUE	1.016	0	0	0	73.9	23.3	104	5.5	8.4	3.7
TPM-1S_CR_000006	12/06/2012 0:15	TRUE	1.016	0	0	0	75.1	23.3	103	5.4	7.6	3.2
TPM-1S_CR_000006	12/06/2012 0:30	TRUE	1.016	0	0	0	75.8	23.2	102	5.1	7.4	3.2
TPM-1S_CR_000006	12/06/2012 0:45	TRUE	1.016	0	0	0	77	23.1	88	5.1	7.7	3.3
TPM-1S_CR_000006	12/06/2012 1:00	TRUE	1.016	0	0	0	76.5	23	95	6.5	10.7	4.3
TPM-1S_CR_000006	12/06/2012 1:15	TRUE	1.016	0	0	0	76.1	23.2	98	6.3	10.5	3.9
TPM-1S_CR_000006	12/06/2012 1:30	TRUE	1.016	0	0	0	75.4	23.2	104	6	8.9	3.7
TPM-1S_CR_000006	12/06/2012 1:45	TRUE	1.015	0	0	0	74.4	23.2	102	5.7	8.8	2.7
TPM-1S_CR_000006	12/06/2012 2:00	TRUE	1.015	0	0	0	76	23.2	112	5	7.7	3.1
TPM-1S_CR_000006	12/06/2012 2:15	TRUE	1.015	0	0	0	78.1	23	104	3.8	6.3	2.5
TPM-1S_CR_000006	12/06/2012 2:30	TRUE	1.015	0	0	0	77.8	22.9	104	3.6	5.2	2.2
TPM-1S_CR_000006	12/06/2012 2:45	TRUE	1.015	0	0	0	77.4	22.9	95	3.2	4.9	1.8
TPM-1S_CR_000006	12/06/2012 3:00	TRUE	1.015	0	0	0	77.2	22.9	75	3.9	6.2	2.6
TPM-1S_CR_000006	12/06/2012 3:15	TRUE	1.015	0	0	0	76	22.9	66	3.7	5.3	2.6
TPM-1S_CR_000006	12/06/2012 3:30	TRUE	1.015	0	0	0	78	22.9	35	3.9	6.1	2.1
TPM-1S_CR_000006	12/06/2012 3:45	TRUE	1.015	0	0	0	77.9	22.2	338	5	6.9	2.9
TPM-1S_CR_000006	12/06/2012 4:00	TRUE	1.015	0	0	0	85.5	21.5	319	5.7	7.6	3.5
TPM-1S_CR_000006	12/06/2012 4:15	TRUE	1.015	0	0	0	86	20.4	337	6.3	8.4	3.3
TPM-1S_CR_000006	12/06/2012 4:30	TRUE	1.015	0	0	0	87.1	20.3	351	5.7	8.7	2.6
TPM-1S_CR_000006	12/06/2012 4:45	TRUE	1.015	0	0	0	88.2	20.4	3	4.6	6.2	2.9
TPM-1S_CR_000006	12/06/2012 5:00	TRUE	1.014	0	0	0	88.4	20.5	6	4.5	5.3	2.8
TPM-1S_CR_000006	12/06/2012 5:15	TRUE	1.015	0	0	0	88.5	21.2	7	4.5	6.4	2.5
TPM-1S_CR_000006	12/06/2012 5:30	TRUE	1.015	0	0	0	88.6	21.6	38	5.6	7.1	3.5
TPM-1S_CR_000006	12/06/2012 5:45	TRUE	1.015	0	0	0	83.9	22	355	6	7.9	3
TPM-1S_CR_000006	12/06/2012 6:00	TRUE	1.015	0	0	0	85.7	21	355	5.3	7.9	2.8
TPM-1S_CR_000006	12/06/2012 6:15	TRUE	1.015	0	0	0	87.7	21.1	355	3.2	5.1	1.5
TPM-1S_CR_000006	12/06/2012 6:30	TRUE	1.015	0	0	0	87.5	21.4	317	3.9	5.4	2.7
TPM-1S_CR_000006	12/06/2012 6:45	TRUE	1.015	0	0.11	0	86.5	20.8	322	4.9	5.9	2.8
TPM-1S_CR_000006	12/06/2012 7:00	TRUE	1.015	0	3.449	0	87.8	20.3	345	5	6.5	2.3
TPM-1S_CR_000006	12/06/2012 7:15	TRUE	1.015	0	11.83	0	88.7	20.4	12	5.2	6.6	3.1
TPM-1S_CR_000006	12/06/2012 7:30	TRUE	1.015	0	42.39	0	89.1	21.4	23	5.7	9.2	2.9
TPM-1S_CR_000006	12/06/2012 7:45	TRUE	1.015	0	89.7	0	86.5	22.3	53	6	8.5	3.4
TPM-1S_CR_000006	12/06/2012 8:00	TRUE	1.015	0	71.35	0.002	82.7	22.8	58	6.4	8.7	3
TPM-1S_CR_000006	12/06/2012 8:15	TRUE	1.015	0	64.16	0	81.7	22.8	67	6.6	9.3	4
TPM-1S_CR_000006	12/06/2012 8:30	TRUE	1.015	0	80.6	0	82.2	22.8	76	5.2	7.2	3.2
TPM-1S_CR_000006	12/06/2012 8:45	TRUE	1.016	0	95.7	0	80.3	22.9	75	5.9	7.9	3.9
TPM-1S_CR_000006	12/06/2012 9:00	TRUE	1.016	0	113.6	0	80.6	23.1	90	5.9	8.3	3.5
TPM-1S_CR_000006	12/06/2012 9:15	TRUE	1.016	0	116	0	79.9	23.2	74	6.4	8.7	3.9
TPM-1S_CR_000006	12/06/2012 9:30	TRUE	1.016	0	126.2	0	79.5	23.3	54	7	11.2	4.4
TPM-1S_CR_000006	12/06/2012 9:45	TRUE	1.016	0	124.6	0	77.8	23.4	55	6.9	9	3.3
TPM-1S_CR_000006	12/06/2012 10:00	TRUE	1.016	0	167.3	0	77.2	23.5	59	6.7	9.1	3.9
TPM-1S_CR_000006	12/06/2012 10:15	TRUE	1.016	0	216.2	0	76.4	23.6	73	5.8	8.5	3.5
TPM-1S_CR_000006	12/06/2012 10:30	TRUE	1.016	0	299.2	0	75.6	23.8	81	5.5	8.3	3.3
TPM-1S_CR_000006	12/06/2012 10:45	TRUE	1.016	0	497.8	0	74.9	24	76	4.4	7.8	2.1
TPM-1S_CR_000006	12/06/2012 11:00	TRUE	1.016	0	557.7	0	73.5	24.4	70	5.6	8.2	3.7
TPM-1S_CR_000006	12/06/2012 11:15	TRUE	1.015	0	566.1	0	70.7	24.6	70	5.9	8.1	3.3
TPM-1S_CR_000006	12/06/2012 11:30	TRUE	1.015	0	584.1	0	69.3	24.8	74	7.4	10.1	3.9
TPM-1S_CR_000006	12/06/2012 11:45	TRUE	1.015	0	598.5	0	70.9	24.6	87	6.9	9.3	4
TPM-1S_CR_000006	12/06/2012 12:00	TRUE	1.015	0	611.5	0	68.1	24.8	78	6.8	9.3	3.2
TPM-1S_CR_000006	12/06/2012 12:15	TRUE	1.015	0	612.9	0	68.3	24.9	78	5.7	8.7	3
TPM-1S_CR_000006	12/06/2012 12:30	TRUE	1.015	0	616.6	0	68.5	25	74	7	10.3	4.1

TPM-1S_CR_000006	12/06/2012 12:45	TRUE	1.014	0	625.9	0	67.4	25	83	6.9	9.9	4.2	
TPM-1S_CR_000006	12/06/2012 13:00	TRUE	1.014	0	626.7	0	67.5	25.2	74	6.5	10	3.6	
TPM-1S_CR_000006	12/06/2012 13:15	TRUE	1.014	0	587.8	0	66.6	25.2	86	6.4	8.5	4.1	
TPM-1S_CR_000006	12/06/2012 13:30	TRUE	1.014	0	572.8	0	66.4	25.1	89	6	9	3.9	
TPM-1S_CR_000006	12/06/2012 13:45	TRUE	1.013	0	462.4	0	65	25.2	93	5.3	8.5	2.9	
TPM-1S_CR_000006	12/06/2012 14:00	TRUE	1.013	0	300.2	0	65.6	25.1	78	5.8	10.4	3.1	
TPM-1S_CR_000006	12/06/2012 14:15	TRUE	1.013	0	502.4	0	67.9	25	88	5.7	8.3	3.1	
TPM-1S_CR_000006	12/06/2012 14:30	TRUE	1.013	0	507.1	0	66.5	25.2	107	6.5	9.5	3.8	
TPM-1S_CR_000006	12/06/2012 14:45	TRUE	1.013	0	470.8	0	66.2	25.2	82	6.2	8.9	3.5	
TPM-1S_CR_000006	12/06/2012 15:00	TRUE	1.013	0	359.4	0	65.7	25.1	76	5.9	8.7	3	
TPM-1S_CR_000006	12/06/2012 15:15	TRUE	1.013	0	186.9	0	67.1	25	79	7.2	9.5	4.6	
TPM-1S_CR_000006	12/06/2012 15:30	TRUE	1.013	0	311	0	68.5	24.7	90	6	8.7	3.5	
TPM-1S_CR_000006	12/06/2012 15:45	TRUE	1.013	0	301.9	0	69.2	24.9	107	5	8.1	1.7	
TPM-1S_CR_000006	12/06/2012 16:00	TRUE	1.013	0	249.4	0	66.8	25	83	5.7	16.8	2.3	
TPM-1S_CR_000006	12/06/2012 16:15	TRUE	1.013	0	207.2	0.001	68.1	24.8	86	8.2	44.4	3.2	
TPM-1S_CR_000006	12/06/2012 16:30	TRUE	1.013	0	155.2	0	66.7	24.9	95	6.4	8.7	4.3	
TPM-1S_CR_000006	12/06/2012 16:45	TRUE	1.013	0	156.4	0	70.7	24.8	93	5.8	8.9	2.9	
TPM-1S_CR_000006	12/06/2012 17:00	TRUE	1.013	0	50.44	0	66.9	24.7	102	6.4	8.7	3.4	
TPM-1S_CR_000006	12/06/2012 17:15	TRUE	1.013	0	31.28	0	68.5	24.7	115	6.6	9.5	4.1	
TPM-1S_CR_000006	12/06/2012 17:30	TRUE	1.013	0	14.82	0	67	24.5	124	5	7.5	3.3	
TPM-1S_CR_000006	12/06/2012 17:45	TRUE	1.014	0	4.183	0	67.8	24.5	120	4.8	7.1	3.1	
TPM-1S_CR_000006	12/06/2012 18:00	TRUE	1.014	0	0.246	0	68	24.4	116	4.8	7	3.3	
TPM-1S_CR_000006	12/06/2012 18:15	TRUE	1.013	0	0	0	70.2	24.4	107	4.4	7.2	2.7	
TPM-1S_CR_000006	12/06/2012 18:30	TRUE	1.014	0	0	0	69.8	24.3	128	4.8	7.2	3.2	
TPM-1S_CR_000006	12/06/2012 18:45	TRUE	1.014	0	0	0	69.3	24.3	132	5.5	7.6	3.7	
TPM-1S_CR_000006	12/06/2012 19:00	TRUE	1.014	0	0	0	72.6	24.1	133	5.5	7.4	3.6	
TPM-1S_CR_000006	12/06/2012 19:15	TRUE	1.014	0	0	0	73.3	24	130	5.3	8	3.5	
TPM-1S_CR_000006	12/06/2012 19:30	TRUE	1.014	0	0	0	74.3	24	127	4.9	7.5	2.7	
TPM-1S_CR_000006	12/06/2012 19:45	TRUE	1.014	0	0	0	74.2	23.8	118	4.3	5.7	2.5	
TPM-1S_CR_000006	12/06/2012 20:00	TRUE	1.014	0	0	0	75	23.8	100	3.3	5.8	2	
TPM-1S_CR_000006	12/06/2012 20:15	TRUE	1.014	0	0	0	74.3	23.8	62	4.4	6.5	2.3	
TPM-1S_CR_000006	12/06/2012 20:30	TRUE	1.014	0	0	0	74.6	24	59	4.2	6	2.6	
TPM-1S_CR_000006	12/06/2012 20:45	TRUE	1.014	0	0	0	73	24	62	4.7	6.9	2.9	
TPM-1S_CR_000006	12/06/2012 21:00	TRUE	1.014	0	0	0	72.9	24	61	4.7	6.7	2.5	
TPM-1S_CR_000006	12/06/2012 21:15	TRUE	1.014	0	0	0	73	24	71	3.9	5	2.4	
TPM-1S_CR_000006	12/06/2012 21:30	TRUE	1.014	0	0	0	71.2	24	60	2.9	4.8	0.9	
TPM-1S_CR_000006	12/06/2012 21:45	TRUE	1.014	0	0	0	74.3	23.9	329	3.5	5.2	0.7	
TPM-1S_CR_000006	12/06/2012 22:00	TRUE	1.014	0	0	0	82.2	23.1	46	3.4	5.6	1	
TPM-1S_CR_000006	12/06/2012 22:15	TRUE	1.014	0	0	0	76.2	23.5	63	3.4	5	2.2	
TPM-1S_CR_000006	12/06/2012 22:30	TRUE	1.014	0	0	0	75.6	23.7	19	2	3.8	0.2	
TPM-1S_CR_000006	12/06/2012 22:45	TRUE	1.014	0	0	0	78.7	23.5	71	3	4.9	1.3	
TPM-1S_CR_000006	12/06/2012 23:00	TRUE	1.014	0	0	0	75.6	23.6	101	2.7	3.9	1.2	
TPM-1S_CR_000006	12/06/2012 23:15	TRUE	1.014	0	0	0	74.8	23.6	62	2.1	4.5	0.2	
TPM-1S_CR_000006	12/06/2012 23:30	TRUE	1.014	0	0	0	77.1	23.4	330	5.5	6.8	3.5	
TPM-1S_CR_000006	12/06/2012 23:45	TRUE	1.014	0	0	0	84.2	22.1	355	4.4	6.1	2.8	
TPM-1S_CR_000006	12/07/2012 0:00	TRUE	1.014	0	0	0	84.3	22.2	40	4.7	7.1	2.2	
TPM-1S_CR_000006	12/07/2012 0:15	TRUE	1.014	0	0	0	79.5	22.9	68	5.2	8.2	3.2	
TPM-1S_CR_000006	12/07/2012 0:30	TRUE	1.014	0	0	0	80.8	23	102	5.7	8.8	2.5	
TPM-1S_CR_000006	12/07/2012 0:45	TRUE	1.014	0	0	0	81.6	23	141	6.3	9	3.9	
TPM-1S_CR_000006	12/07/2012 1:00	TRUE	1.014	0	0	0	83.8	22.6	155	6.1	9.5	3.1	
TPM-1S_CR_000006	12/07/2012 1:15	TRUE	1.014	0	0	0	81.4	22.1	156	5.3	8.2	1.6	
TPM-1S_CR_000006	12/07/2012 1:30	TRUE	1.014	0	0	0	80.2	22.7	146	5.2	10.2	1.6	
TPM-1S_CR_000006	12/07/2012 1:45	TRUE	1.014	0	0	0.058	79.5	22.5	161	5	12.1	0.4	
TPM-1S_CR_000006	12/07/2012 2:00	TRUE	1.014	0	0	0.17	84.5	22.6	41	3.3	5.7	0.8	
TPM-1S_CR_000006	12/07/2012 2:15	TRUE	1.013	0	0	0.017	83.4	22.5	78	4.4	9.1	2	
TPM-1S_CR_000006	12/07/2012 2:30	TRUE	1.013	0	0	0	81.8	22.9	91	3.7	6.4	1.8	
TPM-1S_CR_000006	12/07/2012 2:45	TRUE	1.013	0	0	0	81.8	22.8	107	3.3	5.7	0.8	
TPM-1S_CR_000006	12/07/2012 3:00	TRUE	1.013	0	0	0	84.1	22.9	228	3.3	5.9	1.4	
TPM-1S_CR_000006	12/07/2012 3:15	TRUE	1.013	0	0	0	85.1	22.1	268	4.7	8.2	2.1	
TPM-1S_CR_000006	12/07/2012 3:30	TRUE	1.013	0	0	0	87	21.7	278	3.3	5.2	0.6	
TPM-1S_CR_000006	12/07/2012 3:45	TRUE	1.013	0	0	0	88	21.8	300	2.7	3.9	0.5	
TPM-1S_CR_000006	12/07/2012 4:00	TRUE	1.013	0	0	0	88.3	21.9	296	2.4	3.5	1.1	
TPM-1S_CR_000006	12/07/2012 4:15	TRUE	1.013	0	0	0	88.7	21.7	302	1.9	2.6	1.1	
TPM-1S_CR_000006	12/07/2012 4:30	TRUE	1.013	0	0	0	88.9	21.8	295	0.7	1.9	0.1	
TPM-1S_CR_000006	12/07/2012 4:45	TRUE	1.013	0	0	0	89	21.8	304	0.7	1.2	0.2	
TPM-1S_CR_000006	12/07/2012 5:00	TRUE	1.013	0	0	0	88.8	21.7	302	0.4	1.2	0.1	
TPM-1S_CR_000006	12/07/2012 5:15	TRUE	1.013	0	0	0	89.7	21.7	125	1.4	4.5	0.2	
TPM-1S_CR_000006	12/07/2012 5:30	TRUE	1.013	0	0	0	87.9	21.9	330	3.9	5.3	1.6	
TPM-1S_CR_000006	12/07/2012 5:45	TRUE	1.013	0	0	0	89.6	21.4	335	2.7	3.9	1.5	
TPM-1S_CR_000006	12/07/2012 6:00	TRUE	1.013	0	0	0	89.9	21.6	16	2.6	3.6	1.2	
TPM-1S_CR_000006	12/07/2012 6:15	TRUE	1.013	0	0	0	89.2	22.1	98	2.8	4.4	1.2	
TPM-1S_CR_000006	12/07/2012 6:30	TRUE	1.013	0	0	0	87	22.5	132	3	5	2.2	
TPM-1S_CR_000006	12/07/2012 6:45	TRUE	1.014	0	0.057	0	86.5	22.7	140	4.8	7.1	3.4	
TPM-1S_CR_000006	12/07/2012 7:00	TRUE	1.014	0	2.256	0.002	85.9	22.7	135	5.1	7	3.6	
TPM-1S_CR_000006	12/07/2012 7:15	TRUE	1.014	0	9.75	0	85	22.8	132	6	9.5	4	
TPM-1S_CR_000006	12/07/2012 7:30	TRUE	1.014	0	38.09	0	83.5	22.9	129	5.5	8.2	3.6	
TPM-1S_CR_000006	12/07/2012 7:45	TRUE	1.014	0	84.7	0	81.8	23.2	112	5	7	3.3	
TPM-1S_CR_000006	12/07/2012 8:00	TRUE	1.014	0	123.3	0	81.6	23.5	120	5.7	23.4	2	
TPM-1S_CR_000006	12/07/2012 8:15	TRUE	1.014	0	169.6	0.001	79.7	23.7	133	8.3	20.9	3.4	
TPM-1S_CR_000006	12/07/2012 8:30	TRUE	1.014	0	210.9	0	78.7	24	134	8.3	12.4	4	
TPM-1S_CR_000006	12/07/2012 8:45	TRUE	1.014	0	250.7	0	77.2	24.2	134	8.4	11.4	5.6	
TPM-1S_CR_000006	12/07/2012 9:00	TRUE	1.015	0	291.3	0	77.2	24.5	136	9.1	12.9	5.9	
TPM-1S_CR_000006	12/07/2012 9:15	TRUE	1.015	0	328.7	0	76.1	24.6	144	10.2	14.8	5.6	
TPM-1S_CR_000006	12/07/2012 9:30	TRUE	1.015	0	368	0	74.9	24.7	153	10.4	13.8	7.1	
TPM-1S_CR_000006	12/07/2012 9:45	TRUE	1.015	0	404.3	0	74.5	24.8	155	10.6	14.3	6.7	
TPM-1S_CR_000006	12/07/2012 10:00	TRUE	1.015	0	437.9	0	72.7	24.9	155	10.1	15.5	6.2	
TPM-1S_CR_000006	12/07/2012 10:15	TRUE	1.015	0	470.5	0	74.2	25.1	148	10.5	13.6	7.1	
TPM-1S_CR_000006	12/07/2012 10:30	TRUE	1.015	0	503.5	0	73.6	25	138	9.7	13.6	6.6	
TPM-1S_CR_000006	12/07/2012 10:45	TRUE	1.015	0	535.6	0	74	25.3	150	10	14.5	4.7	
TPM-1S_CR_000006	12/07/2012 11:00	TRUE	1.015	0	553.7	0	72.3	25.1	146	9	13.1	6.1	
TPM-1S_CR_000006	12/07/2012 11:15	TRUE	1.015	0	610.4	0	73.8	25.2	150	9.7	14	6.1	
TPM-1S_CR_000006	12/07/2012 11:30	TRUE	1.015	0	596.3	0	72.6	25.2	146	10	13.7	6.1	
TPM-1S_CR_000006	12/07/2012 11:45	TRUE	1.015	0	594.5	0	71.9	25.1	151	9.7	13	5.1	
TPM-1S_CR_000006	12/07/2012 12:00	TRUE	1.015	0	611.6	0	72.8	25.3	150	10.4	14.6	6.4	
TPM-1S_CR_000006	12/07/2012 12:15	TRUE	1.015	0	631.7	0	72.9	25.2	147	9.7	14	6.7	
TPM-1S_CR_000006	12/07/2012 12:30	TRUE	1.014	0	547.2	0	73.2	25.2	147	10.1	15.6	5.5	
TPM-1S_CR_000006	12/07/2012 12:45	TRUE	1.014	0	623.9	0	73	25	145	9	12.4	6.3	
TPM-1S_CR_000006	12/07/2012 13:00	TRUE	1.014	0	614.1	0	70.7	25.3	140	8.4	12.1	5.5	
TPM-1S_CR_000006	12/07/2012 13:15	TRUE	1.014	0	608.9	0	71.5	25.4	139	7.5	11.4	4.8	
TPM-1S_CR_000006	12/07/2012 13:30	TRUE	1.013	0	595.1	0	70.3	25.4	131	6.5	10.1	2.7	
TPM-1S_CR_000006	12/07/2012 13:45	TRUE	1.013	0	593.2	0	71	25.5	147	6	9.5	2.6	
TPM-1S_CR_000006	12/07/2012 14:00	TRUE	1.013	0	316.2	0	70.6	25.6	132	6	9.6	2.5	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7081229

TPM-1S_CR_000006	12/07/2012 14:15	TRUE	1.013	0	98.5	0	71.3	25.4	132	9	18.1	3
TPM-1S_CR_000006	12/07/2012 14:30	TRUE	1.013	0	375.3	0.033	78.7	24.4	107	9.3	13.8	5.2
TPM-1S_CR_000006	12/07/2012 14:45	TRUE	1.013	0	153.6	0.002	80.4	24	123	6.9	10.1	4.1
TPM-1S_CR_000006	12/07/2012 15:00	TRUE	1.013	0	140.2	0.001	80.7	24.1	181	4	7	1.4
TPM-1S_CR_000006	12/07/2012 15:15	TRUE	1.013	0	162.6	0.032	83.3	23.6	125	3.1	5.2	0.4
TPM-1S_CR_000006	12/07/2012 15:30	TRUE	1.013	0	382.9	0.01	81.2	23.9	126	6	10	3
TPM-1S_CR_000006	12/07/2012 15:45	TRUE	1.013	0	339.2	0	77.1	24.8	128	7	11.5	4.5
TPM-1S_CR_000006	12/07/2012 16:00	TRUE	1.013	0	290.6	0	74.2	25.1	111	7.9	12.7	4.4
TPM-1S_CR_000006	12/07/2012 16:15	TRUE	1.013	0	170.9	0	77.6	24.9	66	8.2	11.5	5.1
TPM-1S_CR_000006	12/07/2012 16:30	TRUE	1.013	0	156.8	0	80.6	24.6	73	7.3	10.7	3.8
TPM-1S_CR_000006	12/07/2012 16:45	TRUE	1.013	0	79.14	0	80.1	24.6	124	6.9	10.2	4.1
TPM-1S_CR_000006	12/07/2012 17:00	TRUE	1.013	0	46.05	0	76.7	24.9	143	7.1	10.1	5.1
TPM-1S_CR_000006	12/07/2012 17:15	TRUE	1.013	0	42.28	0	76.4	25	148	7.2	9.9	5
TPM-1S_CR_000006	12/07/2012 17:30	TRUE	1.013	0	10.34	0	74	25.2	144	7.2	9.6	5
TPM-1S_CR_000006	12/07/2012 17:45	TRUE	1.013	0	2.888	0	74.5	25	148	7.4	10	4.8
TPM-1S_CR_000006	12/07/2012 18:00	TRUE	1.013	0	0.296	0	74.3	24.9	140	5.8	9	3.8
TPM-1S_CR_000006	12/07/2012 18:15	TRUE	1.013	0	0	0	75.1	24.8	134	5.4	7.7	3.4
TPM-1S_CR_000006	12/07/2012 18:30	TRUE	1.014	0	0	0	77.4	24.7	123	5.5	7.8	3.5
TPM-1S_CR_000006	12/07/2012 18:45	TRUE	1.014	0	0	0	77.3	24.5	128	5.2	7.2	3.1
TPM-1S_CR_000006	12/07/2012 19:00	TRUE	1.014	0	0	0	76.9	24.4	125	5.1	7.7	3.3
TPM-1S_CR_000006	12/07/2012 19:15	TRUE	1.014	0	0	0	77.7	24.4	128	6.8	10.9	4.3
TPM-1S_CR_000006	12/07/2012 19:30	TRUE	1.014	0	0	0	76.6	24.4	123	8.1	11.4	5.8
TPM-1S_CR_000006	12/07/2012 19:45	TRUE	1.014	0	0	0	78.4	24.4	119	8	11.2	5.3
TPM-1S_CR_000006	12/07/2012 20:00	TRUE	1.014	0	0	0	77.5	24.2	120	7.8	11.7	5.3
TPM-1S_CR_000006	12/07/2012 20:15	TRUE	1.015	0	0	0	78.2	24.2	115	8.1	11.5	4.6
TPM-1S_CR_000006	12/07/2012 20:30	TRUE	1.015	0	0	0	79.1	24.2	118	8.7	12.4	5.7
TPM-1S_CR_000006	12/07/2012 20:45	TRUE	1.015	0	0	0	77.1	24.1	116	8.4	11.2	5.6
TPM-1S_CR_000006	12/07/2012 21:00	TRUE	1.015	0	0	0	78.1	24.1	116	8.8	12	5.8
TPM-1S_CR_000006	12/07/2012 21:15	TRUE	1.015	0	0	0	77.5	23.9	116	9	12.2	5.9
TPM-1S_CR_000006	12/07/2012 21:30	TRUE	1.015	0	0	0	75.7	23.9	115	8.7	11.8	5.4
TPM-1S_CR_000006	12/07/2012 21:45	TRUE	1.015	0	0	0	74.7	24	110	8.1	12.5	4.7
TPM-1S_CR_000006	12/07/2012 22:00	TRUE	1.015	0	0	0	74.6	24.1	108	7.6	11.6	5
TPM-1S_CR_000006	12/07/2012 22:15	TRUE	1.015	0	0	0	75.4	24.2	109	8.8	13.6	5.7
TPM-1S_CR_000006	12/07/2012 22:30	TRUE	1.015	0	0	0	77.2	24.1	110	9.4	13.9	6.4
TPM-1S_CR_000006	12/07/2012 22:45	TRUE	1.015	0	0	0	78	24.1	107	8.6	12.5	6
TPM-1S_CR_000006	12/07/2012 23:00	TRUE	1.015	0	0	0	78.6	24.1	108	7.9	11.6	5.4
TPM-1S_CR_000006	12/07/2012 23:15	TRUE	1.015	0	0	0	78.7	24.1	106	7	10.1	4.7
TPM-1S_CR_000006	12/07/2012 23:30	TRUE	1.015	0	0	0	79.1	24.1	101	6.1	8.7	3.5
TPM-1S_CR_000006	12/07/2012 23:45	TRUE	1.015	0	0	0	80.5	24.1	107	6.1	9.5	3.8
TPM-1S_CR_000006	12/08/2012 0:00	TRUE	1.015	0	0	0	80.2	24	112	6.1	8.7	3.6
TPM-1S_CR_000006	12/08/2012 0:15	TRUE	1.015	0	0	0	80.1	24	115	6.2	10.2	3.2
TPM-1S_CR_000006	12/08/2012 0:30	TRUE	1.015	0	0	0	80.2	24	116	6.8	9.1	4.6
TPM-1S_CR_000006	12/08/2012 0:45	TRUE	1.015	0	0	0	79.8	24.1	119	7.2	10.5	4.2
TPM-1S_CR_000006	12/08/2012 1:00	TRUE	1.015	0	0	0	79.7	24.1	125	6.8	10	4.8
TPM-1S_CR_000006	12/08/2012 1:15	TRUE	1.015	0	0	0	80.5	24	120	7	9.9	4.4
TPM-1S_CR_000006	12/08/2012 1:30	TRUE	1.015	0	0	0	80.5	24	120	6.6	10.6	4.4
TPM-1S_CR_000006	12/08/2012 1:45	TRUE	1.015	0	0	0	79.8	24	116	7.2	10.1	5.1
TPM-1S_CR_000006	12/08/2012 2:00	TRUE	1.014	0	0	0	80.8	24	114	7	10.2	4.6
TPM-1S_CR_000006	12/08/2012 2:15	TRUE	1.014	0	0	0	80.5	24.1	115	7	10.2	4.8
TPM-1S_CR_000006	12/08/2012 2:30	TRUE	1.014	0	0	0	80.7	24.2	111	7.4	10.8	4.3
TPM-1S_CR_000006	12/08/2012 2:45	TRUE	1.014	0	0	0	80.5	24.2	110	7.3	10.4	4.7
TPM-1S_CR_000006	12/08/2012 3:00	TRUE	1.014	0	0	0	80.3	24.2	112	6.4	9.8	4.2
TPM-1S_CR_000006	12/08/2012 3:15	TRUE	1.014	0	0	0	81.3	24.2	114	6.6	9.7	3.7
TPM-1S_CR_000006	12/08/2012 3:30	TRUE	1.014	0	0	0	81.8	24.2	117	6.7	8.9	4.9
TPM-1S_CR_000006	12/08/2012 3:45	TRUE	1.014	0	0	0	81	24.2	114	8	11.1	5.3
TPM-1S_CR_000006	12/08/2012 4:00	TRUE	1.014	0	0	0	79.9	24.3	121	7.8	11.2	4.6
TPM-1S_CR_000006	12/08/2012 4:15	TRUE	1.014	0	0	0	79.1	24.4	115	7.4	10.4	5
TPM-1S_CR_000006	12/08/2012 4:30	TRUE	1.014	0	0	0	80.1	24.4	111	7.1	9.5	4.7
TPM-1S_CR_000006	12/08/2012 4:45	TRUE	1.014	0	0	0	80.4	24.3	120	7	9.7	4.9
TPM-1S_CR_000006	12/08/2012 5:00	TRUE	1.014	0	0	0	80.4	24.3	115	7.2	10.4	4.3
TPM-1S_CR_000006	12/08/2012 5:15	TRUE	1.014	0	0	0	80.5	24.4	115	7	10.1	4.5
TPM-1S_CR_000006	12/08/2012 5:30	TRUE	1.014	0	0	0	80.2	24.4	113	6.5	8.6	4.7
TPM-1S_CR_000006	12/08/2012 5:45	TRUE	1.015	0	0	0	80.5	24.5	107	6.7	9.9	3.9
TPM-1S_CR_000006	12/08/2012 6:00	TRUE	1.015	0	0	0	80.7	24.4	106	6.4	10.6	4
TPM-1S_CR_000006	12/08/2012 6:15	TRUE	1.015	0	0	0	80.9	24.4	98	6.3	9.3	4.2
TPM-1S_CR_000006	12/08/2012 6:30	TRUE	1.015	0	0	0	81.3	24.4	103	7.3	12	4.1
TPM-1S_CR_000006	12/08/2012 6:45	TRUE	1.015	0	0.187	0	81.2	24.4	107	8.1	12.3	5.3
TPM-1S_CR_000006	12/08/2012 7:00	TRUE	1.015	0	5.7	0	80.8	24.4	109	8.2	10.9	5.6
TPM-1S_CR_000006	12/08/2012 7:15	TRUE	1.015	0	19.73	0	80.5	24.5	106	7.6	10.5	4.4
TPM-1S_CR_000006	12/08/2012 7:30	TRUE	1.015	0	33.37	0	80.3	24.5	98	5.9	9	3.8
TPM-1S_CR_000006	12/08/2012 7:45	TRUE	1.015	0	72.4	0	81.2	24.6	106	7	13.2	3.6
TPM-1S_CR_000006	12/08/2012 8:00	TRUE	1.016	0	169.7	0.042	83.2	24.2	131	5.8	10.9	2.6
TPM-1S_CR_000006	12/08/2012 8:15	TRUE	1.016	0	135.7	0.027	85.8	24.1	108	7.2	10.2	4.4
TPM-1S_CR_000006	12/08/2012 8:30	TRUE	1.016	0	169.7	0	82.5	24.5	114	7.8	10.8	5.3
TPM-1S_CR_000006	12/08/2012 8:45	TRUE	1.016	0	263.7	0	81.5	24.8	122	7.7	11	5.5
TPM-1S_CR_000006	12/08/2012 9:00	TRUE	1.016	0	266.3	0	79.5	25.2	127	8.2	13.8	4.9
TPM-1S_CR_000006	12/08/2012 9:15	TRUE	1.016	0	432.2	0	79	25.3	115	8.2	11.8	5.3
TPM-1S_CR_000006	12/08/2012 9:30	TRUE	1.016	0	437.1	0	77.6	25.8	123	10.3	15.5	4.2
TPM-1S_CR_000006	12/08/2012 9:45	TRUE	1.017	0	474	0	76.5	25.8	127	10.1	14.5	6.4
TPM-1S_CR_000006	12/08/2012 10:00	TRUE	1.017	0	470.1	0	75.6	25.9	127	10.6	14.6	6.8
TPM-1S_CR_000006	12/08/2012 10:15	TRUE	1.017	0	496.6	0	76.7	25.9	128	10.6	14.8	6.7
TPM-1S_CR_000006	12/08/2012 10:30	TRUE	1.017	0	524.1	0	75.7	26	130	12.2	18	8
TPM-1S_CR_000006	12/08/2012 10:45	TRUE	1.017	0	547	0	74.2	26	134	10.9	15.4	7.6
TPM-1S_CR_000006	12/08/2012 11:00	TRUE	1.016	0	572.5	0	74.4	26.2	135	11.5	16.6	8.2
TPM-1S_CR_000006	12/08/2012 11:15	TRUE	1.016	0	471.8	0	75.3	26	128	10.4	14.3	7.2
TPM-1S_CR_000006	12/08/2012 11:30	TRUE	1.016	0	518.4	0	75.1	26	133	10.1	14.7	6.1
TPM-1S_CR_000006	12/08/2012 11:45	TRUE	1.016	0	577.3	0	75.3	26.1	136	10.5	14.8	7
TPM-1S_CR_000006	12/08/2012 12:00	TRUE	1.016	0	588.9	0	74.1	26.2	134	10.9	15.2	6.3
TPM-1S_CR_000006	12/08/2012 12:15	TRUE	1.016	0	504.7	0	73.7	26.2	129	10.6	14.5	7
TPM-1S_CR_000006	12/08/2012 12:30	TRUE	1.015	0	582.4	0	75.6	26.3	127	10.7	16.7	7
TPM-1S_CR_000006	12/08/2012 12:45	TRUE	1.015	0	524.4	0	74.5	26.3	125	11.9	16.4	7.9
TPM-1S_CR_000006	12/08/2012 13:00	TRUE	1.015	0	578.4	0	74.7	26.2	129	11.5	16	7.8
TPM-1S_CR_000006	12/08/2012 13:15	TRUE	1.015	0	344.5	0	74.7	26.2	130	11	15.5	6.3
TPM-1S_CR_000006	12/08/2012 13:30	TRUE	1.015	0	470.9	0	75.6	26	129	10.3	15.5	6.6
TPM-1S_CR_000006	12/08/2012 13:45	TRUE	1.014	0	289.7	0	75.4	26.2	125	11.2	15.7	7.3
TPM-1S_CR_000006	12/08/2012 14:00	TRUE	1.014	0	320.7	0	77.5	26.1	129	11.2	16.7	7.7
TPM-1S_CR_000006	12/08/2012 14:15	TRUE	1.014	0	98.3	0	76.2	26.1	129	11.3	15.7	7.7
TPM-1S_CR_000006	12/08/2012 14:30	TRUE	1.014	0	83.4	0	77.5	25.9	118	11.3	18.2	5.7
TPM-1S_CR_000006	12/08/2012 14:45	TRUE	1.014	0	99	0.028	81.6	25.5	128	9.9	14	6.4
TPM-1S_CR_000006	12/08/2012 15:00	TRUE	1.014	0	245.8	0	79.7	25.7	126	10	13.9	6.6
TPM-1S_CR_000006	12/08/2012 15:15	TRUE	1.014	0	318.3	0	78.2	25.8	125	9.6	14	5.9
TPM-1S_CR_000006	12/08/2012 15:30	TRUE	1.014	0	128.5	0	78.5	26.1	127	10.4	16.1	6.2

TPM-1S_CR_000006	12/08/2012 15:45	TRUE	1.014	0	35.68	0	78.9	25.8	124	9.9	15.5	5.7	
TPM-1S_CR_000006	12/08/2012 16:00	TRUE	1.014	0	45.35	0	80.1	25.8	124	9.4	12.6	6.8	
TPM-1S_CR_000006	12/08/2012 16:15	TRUE	1.015	0	79.02	0	80	25.8	123	7.9	11.9	5.1	
TPM-1S_CR_000006	12/08/2012 16:30	TRUE	1.015	0	103.4	0	79.8	25.9	110	8	11.9	4.6	
TPM-1S_CR_000006	12/08/2012 16:45	TRUE	1.015	0	55.26	0	79.7	25.8	114	8.3	12.5	5.3	
TPM-1S_CR_000006	12/08/2012 17:00	TRUE	1.015	0	48.23	0	79.2	25.4	123	9.2	14.5	4.8	
TPM-1S_CR_000006	12/08/2012 17:15	TRUE	1.015	0	39.95	0.008	73.4	24.5	121	5.4	7.9	2.6	
TPM-1S_CR_000006	12/08/2012 17:30	TRUE	1.015	0	10.49	0	77.6	25.1	115	3.9	6.1	2	
TPM-1S_CR_000006	12/08/2012 17:45	TRUE	1.015	0	1.579	0	81.1	25.4	105	3.5	6.8	1.3	
TPM-1S_CR_000006	12/08/2012 18:00	TRUE	1.015	0	0.177	0	82.8	25.5	126	3.8	6.6	1.8	
TPM-1S_CR_000006	12/08/2012 18:15	TRUE	1.015	0	0	0	82.3	25.4	142	4.8	7.6	3.4	
TPM-1S_CR_000006	12/08/2012 18:30	TRUE	1.015	0	0	0	83.5	25.4	127	4.1	7.6	2.7	
TPM-1S_CR_000006	12/08/2012 18:45	TRUE	1.016	0	0	0	84.2	25.4	118	4.4	6.7	2.3	
TPM-1S_CR_000006	12/08/2012 19:00	TRUE	1.016	0	0	0	84.9	25.4	94	4.3	7.3	1.6	
TPM-1S_CR_000006	12/08/2012 19:15	TRUE	1.016	0	0	0.007	84.7	25.3	94	5.3	8.2	2.5	
TPM-1S_CR_000006	12/08/2012 19:30	TRUE	1.016	0	0	0.001	85	25.3	119	5.2	8.5	3.1	
TPM-1S_CR_000006	12/08/2012 19:45	TRUE	1.016	0	0	0.003	84.7	25.3	113	5.5	9.9	2.1	
TPM-1S_CR_000006	12/08/2012 20:00	TRUE	1.016	0	0	0.029	86.7	25.2	122	5.4	8.2	2.9	
TPM-1S_CR_000006	12/08/2012 20:15	TRUE	1.016	0	0	0.028	86.5	25	124	4.7	6.9	2.3	
TPM-1S_CR_000006	12/08/2012 20:30	TRUE	1.016	0	0	0	87.2	24.9	112	5.1	7.1	3.4	
TPM-1S_CR_000006	12/08/2012 20:45	TRUE	1.017	0	0	0	87.3	24.9	104	6	8.4	3.8	
TPM-1S_CR_000006	12/08/2012 21:00	TRUE	1.017	0	0	0	86.6	24.9	90	7.3	12.1	3.9	
TPM-1S_CR_000006	12/08/2012 21:15	TRUE	1.017	0	0	0	84.6	24.8	99	7.1	10.6	4.8	
TPM-1S_CR_000006	12/08/2012 21:30	TRUE	1.017	0	0	0	85.5	25	116	8.8	12.1	6	
TPM-1S_CR_000006	12/08/2012 21:45	TRUE	1.017	0	0	0	84.5	25	118	7.7	10.8	5.1	
TPM-1S_CR_000006	12/08/2012 22:00	TRUE	1.017	0	0	0	86.3	25.1	108	7.1	10.1	4.3	
TPM-1S_CR_000006	12/08/2012 22:15	TRUE	1.017	0	0	0	86.2	25.1	109	6.6	9	3.9	
TPM-1S_CR_000006	12/08/2012 22:30	TRUE	1.017	0	0	0	85.9	25.1	126	6.8	10.3	4.6	
TPM-1S_CR_000006	12/08/2012 22:45	TRUE	1.017	0	0	0	86.1	25.1	130	7.4	11.1	4.3	
TPM-1S_CR_000006	12/08/2012 23:00	TRUE	1.017	0	0	0	84.5	25.1	131	7.5	11.5	5.3	
TPM-1S_CR_000006	12/08/2012 23:15	TRUE	1.017	0	0	0	84.5	25.1	134	6.6	8.7	4.5	
TPM-1S_CR_000006	12/08/2012 23:30	TRUE	1.017	0	0	0	85.4	25.1	129	6.8	9.8	4.5	
TPM-1S_CR_000006	12/08/2012 23:45	TRUE	1.017	0	0	0	86	25	135	6.6	10.4	4.4	
TPM-1S_CR_000006	12/09/2012 0:00	TRUE	1.017	0	0	0	86.2	25	139	7	9.7	4.9	
TPM-1S_CR_000006	12/09/2012 0:15	TRUE	1.017	0	0	0	86.1	25	137	6.5	9.4	4.3	
TPM-1S_CR_000006	12/09/2012 0:30	TRUE	1.017	0	0	0	86.4	25	141	6	8.1	4	
TPM-1S_CR_000006	12/09/2012 0:45	TRUE	1.016	0	0	0	86.2	25	151	7.9	10.7	4.3	
TPM-1S_CR_000006	12/09/2012 1:00	TRUE	1.016	0	0	0	85.8	25	156	8.6	11.9	5.3	
TPM-1S_CR_000006	12/09/2012 1:15	TRUE	1.016	0	0	0	84.7	25.2	153	8	11.6	5.5	
TPM-1S_CR_000006	12/09/2012 1:30	TRUE	1.016	0	0	0	84.4	25.2	151	7.3	10.6	4.6	
TPM-1S_CR_000006	12/09/2012 1:45	TRUE	1.016	0	0	0	84.5	25.2	150	6.2	9.5	4	
TPM-1S_CR_000006	12/09/2012 2:00	TRUE	1.016	0	0	0	85.3	25.1	154	6	9.1	3.3	
TPM-1S_CR_000006	12/09/2012 2:15	TRUE	1.016	0	0	0	85.6	25.2	153	6.3	9.2	4.2	
TPM-1S_CR_000006	12/09/2012 2:30	TRUE	1.016	0	0	0	85.6	25.1	152	6.4	9.3	4.6	
TPM-1S_CR_000006	12/09/2012 2:45	TRUE	1.016	0	0	0	85.6	25.1	151	5.7	8.5	3.5	
TPM-1S_CR_000006	12/09/2012 3:00	TRUE	1.016	0	0	0	85.8	25	149	5.6	7.7	3.7	
TPM-1S_CR_000006	12/09/2012 3:15	TRUE	1.016	0	0	0	86.1	25	155	5.3	7.2	3.8	
TPM-1S_CR_000006	12/09/2012 3:30	TRUE	1.016	0	0	0	86.9	25	153	5.2	7.6	3.1	
TPM-1S_CR_000006	12/09/2012 3:45	TRUE	1.016	0	0	0	86.8	25	148	4.2	6.3	2.7	
TPM-1S_CR_000006	12/09/2012 4:00	TRUE	1.016	0	0	0	86.9	25	158	4.4	6.2	2.8	
TPM-1S_CR_000006	12/09/2012 4:15	TRUE	1.016	0	0	0	87.4	25	149	4	6.2	2.7	
TPM-1S_CR_000006	12/09/2012 4:30	TRUE	1.016	0	0	0	87.1	24.9	155	3.4	4.8	1.3	
TPM-1S_CR_000006	12/09/2012 4:45	TRUE	1.016	0	0	0	87	25	142	2.9	4.5	1.3	
TPM-1S_CR_000006	12/09/2012 5:00	TRUE	1.016	0	0	0	86.8	25.1	168	1.8	3.5	0.5	
TPM-1S_CR_000006	12/09/2012 5:15	TRUE	1.016	0	0	0	87	24.9	311	3.7	5.4	2.1	
TPM-1S_CR_000006	12/09/2012 5:30	TRUE	1.016	0	0	0	88.3	24.5	320	4	5.8	2.2	
TPM-1S_CR_000006	12/09/2012 5:45	TRUE	1.016	0	0	0	88.6	24.1	331	3.4	4.7	1.9	
TPM-1S_CR_000006	12/09/2012 6:00	TRUE	1.017	0	0	0	89.6	24.1	332	2.9	4.2	1.2	
TPM-1S_CR_000006	12/09/2012 6:15	TRUE	1.017	0	0	0	89.9	24	330	3.4	4.5	1.2	
TPM-1S_CR_000006	12/09/2012 6:30	TRUE	1.017	0	0	0	90.3	24	332	2.1	3.7	0.2	
TPM-1S_CR_000006	12/09/2012 6:45	TRUE	1.017	0	0.123	0.005	90.5	24.3	311	2.1	4.1	0.2	
TPM-1S_CR_000006	12/09/2012 7:00	TRUE	1.017	0	1.786	0	89.9	24.2	272	2.4	5.3	0.3	
TPM-1S_CR_000006	12/09/2012 7:15	TRUE	1.017	0	5.783	0	89.6	24.1	231	2	3.8	0.6	
TPM-1S_CR_000006	12/09/2012 7:30	TRUE	1.017	0	16.18	0	90.3	24.3	174	2.5	4	0.5	
TPM-1S_CR_000006	12/09/2012 7:45	TRUE	1.018	0	62.24	0	89.6	24.7	199	2.1	4.2	0.3	
TPM-1S_CR_000006	12/09/2012 8:00	TRUE	1.018	0	116	0	89	25	249	1.4	3.2	0.2	
TPM-1S_CR_000006	12/09/2012 8:15	TRUE	1.018	0	189.7	0	87	25.5	176	2.7	5.7	0.4	
TPM-1S_CR_000006	12/09/2012 8:30	TRUE	1.018	0	201	0	85	25.7	166	4.6	8.4	0.7	
TPM-1S_CR_000006	12/09/2012 8:45	TRUE	1.018	0	232.6	0	83.8	26	164	5.6	8.8	2.8	
TPM-1S_CR_000006	12/09/2012 9:00	TRUE	1.018	0	294.6	0	82.5	26.1	160	5.6	7.8	3	
TPM-1S_CR_000006	12/09/2012 9:15	TRUE	1.018	0	347.7	0	81.9	26.4	159	6.7	10.1	4.2	
TPM-1S_CR_000006	12/09/2012 9:30	TRUE	1.018	0	392.8	0	80.3	26.5	146	6.7	9.3	4.2	
TPM-1S_CR_000006	12/09/2012 9:45	TRUE	1.019	0	377.4	0	80.9	26.6	150	7.1	10	4.7	
TPM-1S_CR_000006	12/09/2012 10:00	TRUE	1.019	0	390.7	0	78.9	26.7	163	7.2	10.3	2.8	
TPM-1S_CR_000006	12/09/2012 10:15	TRUE	1.019	0	494.9	0	79.2	26.9	171	7.7	10.5	4.7	
TPM-1S_CR_000006	12/09/2012 10:30	TRUE	1.019	0	508.8	0	78.6	27	161	8.1	11.5	4.8	
TPM-1S_CR_000006	12/09/2012 10:45	TRUE	1.019	0	544.2	0	77.3	27	160	8.8	12.5	5.2	
TPM-1S_CR_000006	12/09/2012 11:00	TRUE	1.019	0	558.2	0	78.2	27	153	7.7	11.7	4.6	
TPM-1S_CR_000006	12/09/2012 11:15	TRUE	1.018	0	608.7	0	77	27.1	148	9.8	13.4	6.9	
TPM-1S_CR_000006	12/09/2012 11:30	TRUE	1.018	0	570.1	0	77.9	27.2	140	9.1	12.1	5.9	
TPM-1S_CR_000006	12/09/2012 11:45	TRUE	1.018	0	500.7	0	78.1	27.1	144	8.9	12.9	6.5	
TPM-1S_CR_000006	12/09/2012 12:00	TRUE	1.018	0	508.5	0	78.3	27.2	143	8.5	11.9	5.7	
TPM-1S_CR_000006	12/09/2012 12:15	TRUE	1.018	0	325	0	78	27.3	144	7.9	10.5	5.2	
TPM-1S_CR_000006	12/09/2012 12:30	TRUE	1.017	0	654.2	0	77	27.1	149	9.5	12.9	5.7	
TPM-1S_CR_000006	12/09/2012 12:45	TRUE	1.017	0	661.1	0	77.9	27.2	143	9.4	14.7	5.6	
TPM-1S_CR_000006	12/09/2012 13:00	TRUE	1.017	0	497.2	0	76.1	27.2	147	8.8	12.4	5.4	
TPM-1S_CR_000006	12/09/2012 13:15	TRUE	1.017	0	264.5	0	76.9	27.2	155	8.4	11.3	5.5	
TPM-1S_CR_000006	12/09/2012 13:30	TRUE	1.017	0	326.6	0	78.2	26.9	144	7.8	10.5	5.4	
TPM-1S_CR_000006	12/09/2012 13:45	TRUE	1.017	0	550.6	0	78.9	27.1	152	8	14.8	3.5	
TPM-1S_CR_000006	12/09/2012 14:00	TRUE	1.016	0	531.4	0.001	77.1	27.2	152	7.8	10.5	4.4	
TPM-1S_CR_000006	12/09/2012 14:15	TRUE	1.016	0	400.8	0	76.2	27.4	152	8.5	12.1	5.2	
TPM-1S_CR_000006	12/09/2012 14:30	TRUE	1.016	0	508.6	0	77.9	27.2	156	8	12.6	4.7	
TPM-1S_CR_000006	12/09/2012 14:45	TRUE	1.016	0	488.3	0	77.3	27.4	149	7.2	11.1	4.5	
TPM-1S_CR_000006	12/09/2012 15:00	TRUE	1.016	0	453	0	77.1	27.3	156	8.2	10.9	4	
TPM-1S_CR_000006	12/09/2012 15:15	TRUE	1.016	0	404	0	75.5	27.2	152	7.7	11.2	4.4	
TPM-1S_CR_000006	12/09/2012 15:30	TRUE	1.016	0	336.4	0	75.6	27.2	151	7.5	10.4	4.4	
TPM-1S_CR_000006	12/09/2012 15:45	TRUE	1.016	0	315	0	76.7	27.3	151	7.8	10.4	5.5	
TPM-1S_CR_000006	12/09/2012 16:00	TRUE	1.016	0	267.9	0	77.7	27.2	157	9.8	13	6	
TPM-1S_CR_000006	12/09/2012 16:15	TRUE	1.016	0	226.7	0	76.3	27	162	10.3	13.7	5.7	
TPM-1S_CR_000006	12/09/2012 16:30	TRUE	1.016	0	161.4	0	78.8	27	157	9.8	12.7	6.4	
TPM-1S_CR_000006	12/09/2012 16:45	TRUE	1.016	0	137.5	0	80	27	149	8.4	11.1	4.6	
TPM-1S_CR_000006	12/09/2012 17:00	TRUE	1.016	0	82.8	0	79.5	26.9	149	8.1	11	5.5	

TPM-1S_CR_000006	12/09/2012 17:15	TRUE	1.016	0	29.65	0	80.7	26.8	139	8.2	11.2	5.9	
TPM-1S_CR_000006	12/09/2012 17:30	TRUE	1.016	0	15.34	0	82.3	26.7	134	7.2	10.5	3.7	
TPM-1S_CR_000006	12/09/2012 17:45	TRUE	1.016	0	4.113	0	83.6	26.3	141	5.9	7.8	3.9	
TPM-1S_CR_000006	12/09/2012 18:00	TRUE	1.016	0	0.703	0	84.4	26.3	138	5.5	7.4	3.7	
TPM-1S_CR_000006	12/09/2012 18:15	TRUE	1.017	0	0.2	0	84.7	26.2	131	5.6	7.9	3.4	
TPM-1S_CR_000006	12/09/2012 18:30	TRUE	1.017	0	0.2	0	85.1	26.1	140	6.3	8.9	4.4	
TPM-1S_CR_000006	12/09/2012 18:45	TRUE	1.017	0	0.2	0	85.4	26	135	5.8	8	3.8	
TPM-1S_CR_000006	12/09/2012 19:00	TRUE	1.017	0	0.2	0	86.4	26.1	136	6	8.4	3.9	
TPM-1S_CR_000006	12/09/2012 19:15	TRUE	1.017	0	0.2	0	86.7	25.9	135	5.9	9	3.7	
TPM-1S_CR_000006	12/09/2012 19:30	TRUE	1.017	0	0.2	0	86.7	25.9	142	5.9	7.8	4	
TPM-1S_CR_000006	12/09/2012 19:45	TRUE	1.017	0	0.2	0	86.3	25.9	132	5.3	8	3.3	
TPM-1S_CR_000006	12/09/2012 20:00	TRUE	1.017	0	0.2	0	85.9	25.8	139	5.2	7.3	3.4	
TPM-1S_CR_000006	12/09/2012 20:15	TRUE	1.017	0	0.2	0	86.8	25.9	134	4.9	6.8	3.3	
TPM-1S_CR_000006	12/09/2012 20:30	TRUE	1.017	0	0.2	0	86.5	25.7	138	5.4	7.8	3.5	
TPM-1S_CR_000006	12/09/2012 20:45	TRUE	1.017	0	0.187	0	86.8	25.7	135	5.4	7.5	3.2	
TPM-1S_CR_000006	12/09/2012 21:00	TRUE	1.017	0	0.2	0	87.1	25.6	136	6.3	8.7	4.6	
TPM-1S_CR_000006	12/09/2012 21:15	TRUE	1.017	0	0.193	0	86.3	25.6	136	6.3	8.5	4.2	
TPM-1S_CR_000006	12/09/2012 21:30	TRUE	1.017	0	0.183	0	86.6	25.6	142	5.5	8.1	3.7	
TPM-1S_CR_000006	12/09/2012 21:45	TRUE	1.017	0	0.173	0	86.6	25.7	147	6.6	9.1	4.4	
TPM-1S_CR_000006	12/09/2012 22:00	TRUE	1.017	0	0.187	0	85.6	25.6	147	6.3	9.6	4	
TPM-1S_CR_000006	12/09/2012 22:15	TRUE	1.017	0	0.163	0	86	25.6	146	6	8.2	4.4	
TPM-1S_CR_000006	12/09/2012 22:30	TRUE	1.017	0	0.173	0	86.5	25.7	147	5.9	8.6	3.9	
TPM-1S_CR_000006	12/09/2012 22:45	TRUE	1.017	0	0.167	0	86	25.6	148	5.7	7.5	4.1	
TPM-1S_CR_000006	12/09/2012 23:00	TRUE	1.017	0	0.14	0	86.1	25.7	154	6.8	9.7	4.3	
TPM-1S_CR_000006	12/09/2012 23:15	TRUE	1.017	0	0.163	0	85.9	25.8	145	5.5	7.6	3.7	
TPM-1S_CR_000006	12/09/2012 23:30	TRUE	1.017	0	0.173	0	86.4	25.6	137	4.8	7	3	
TPM-1S_CR_000006	12/09/2012 23:45	TRUE	1.017	0	0.173	0	86.6	25.6	152	5.6	7.8	3.5	
TPM-1S_CR_000006	12/10/2012 0:00	TRUE	1.017	0	0.18	0	86.4	25.6	151	6	8.2	4.2	
TPM-1S_CR_000006	12/10/2012 0:15	TRUE	1.017	0	0.153	0	86.3	25.6	156	6.7	9.7	4.2	
TPM-1S_CR_000006	12/10/2012 0:30	TRUE	1.017	0	0.19	0	85.7	25.6	155	6.5	9.4	3.7	
TPM-1S_CR_000006	12/10/2012 0:45	TRUE	1.017	0	0.187	0	85.5	25.6	158	6.8	8.9	4.2	
TPM-1S_CR_000006	12/10/2012 1:00	TRUE	1.017	0	0.17	0	85.8	25.6	156	6.8	9	4.5	
TPM-1S_CR_000006	12/10/2012 1:15	TRUE	1.017	0	0.153	0	86.3	25.6	157	6.8	9.3	4.5	
TPM-1S_CR_000006	12/10/2012 1:30	TRUE	1.016	0	0.153	0	86.2	25.6	161	7.3	10	5.2	
TPM-1S_CR_000006	12/10/2012 1:45	TRUE	1.016	0	0.177	0	86.4	25.5	165	8.1	10.5	4.8	
TPM-1S_CR_000006	12/10/2012 2:00	TRUE	1.016	0	0.173	0	87	25.6	170	8.6	12.4	5.2	
TPM-1S_CR_000006	12/10/2012 2:15	TRUE	1.016	0	0.173	0	86.5	25.6	169	9.2	12.5	5.3	
TPM-1S_CR_000006	12/10/2012 2:30	TRUE	1.016	0	0.177	0	86.7	25.6	170	8.8	12.1	5.4	
TPM-1S_CR_000006	12/10/2012 2:45	TRUE	1.016	0	0.167	0	86.4	25.7	160	8.5	11.7	5.7	
TPM-1S_CR_000006	12/10/2012 3:00	TRUE	1.016	0	0.173	0	86.2	25.6	161	8.8	11.9	5.4	
TPM-1S_CR_000006	12/10/2012 3:15	TRUE	1.016	0	0.17	0	86.5	25.7	168	7.9	10.7	4.1	
TPM-1S_CR_000006	12/10/2012 3:30	TRUE	1.015	0	0.173	0	86.4	25.6	167	7.6	10.7	4.6	
TPM-1S_CR_000006	12/10/2012 3:45	TRUE	1.015	0	0.167	0	87.1	25.7	163	8.2	11.2	4.6	
TPM-1S_CR_000006	12/10/2012 4:00	TRUE	1.015	0	0.17	0	86.7	25.6	158	7.7	10.6	6	
TPM-1S_CR_000006	12/10/2012 4:15	TRUE	1.015	0	0.19	0	86.9	25.5	165	8.2	10.8	5	
TPM-1S_CR_000006	12/10/2012 4:30	TRUE	1.015	0	0.18	0	86.9	25.7	165	8.4	12	5.7	
TPM-1S_CR_000006	12/10/2012 4:45	TRUE	1.015	0	0.197	0	87.1	25.8	161	8.5	11.6	4.7	
TPM-1S_CR_000006	12/10/2012 5:00	TRUE	1.015	0	0.187	0	86.2	25.7	161	8.2	10.9	5.6	
TPM-1S_CR_000006	12/10/2012 5:15	TRUE	1.015	0	0.16	0	86.5	25.8	159	7.6	10.8	4.2	
TPM-1S_CR_000006	12/10/2012 5:30	TRUE	1.015	0	0.17	0	86.3	25.7	161	7.6	11.5	3.7	
TPM-1S_CR_000006	12/10/2012 5:45	TRUE	1.015	0	0.193	0	86.3	25.6	162	8.5	12	5.6	
TPM-1S_CR_000006	12/10/2012 6:00	TRUE	1.015	0	0.2	0	85.6	25.7	165	8.8	12.1	5.2	
TPM-1S_CR_000006	12/10/2012 6:15	TRUE	1.015	0	0.193	0	86.2	25.8	166	7.9	11.7	4.2	
TPM-1S_CR_000006	12/10/2012 6:30	TRUE	1.015	0	0.197	0	86.3	25.7	160	9	11.8	5.8	
TPM-1S_CR_000006	12/10/2012 6:45	TRUE	1.015	0	0.223	0	85.9	25.7	166	9.2	12.1	6	
TPM-1S_CR_000006	12/10/2012 7:00	TRUE	1.016	0	1.649	0	86.5	25.8	168	8.7	11.4	5	
TPM-1S_CR_000006	12/10/2012 7:15	TRUE	1.016	0	6.863	0	86.6	25.8	165	8.8	12.2	5.1	
TPM-1S_CR_000006	12/10/2012 7:30	TRUE	1.016	0	19.12	0	86.6	25.7	166	9.1	12.7	5.3	
TPM-1S_CR_000006	12/10/2012 7:45	TRUE	1.016	0	59.73	0	85.9	25.8	165	10.3	13.9	5.7	
TPM-1S_CR_000006	12/10/2012 8:00	TRUE	1.016	0	86.6	0	84.5	26	170	9.3	13.3	5.7	
TPM-1S_CR_000006	12/10/2012 8:15	TRUE	1.016	0	128	0	83.9	26	175	8.6	12.1	5.3	
TPM-1S_CR_000006	12/10/2012 8:30	TRUE	1.016	0	192.8	0	83.7	26.2	166	10.1	15.5	6.1	
TPM-1S_CR_000006	12/10/2012 8:45	TRUE	1.016	0	236.3	0	83.3	26.4	166	11.1	15.1	7.2	
TPM-1S_CR_000006	12/10/2012 9:00	TRUE	1.016	0	281.9	0	81.7	26.6	167	11.4	14.9	7	
TPM-1S_CR_000006	12/10/2012 9:15	TRUE	1.016	0	283.3	0	81.4	26.7	163	12	16.4	8	
TPM-1S_CR_000006	12/10/2012 9:30	TRUE	1.016	0	309.6	0	79.6	26.7	161	11.9	15.3	8.2	
TPM-1S_CR_000006	12/10/2012 9:45	TRUE	1.016	0	383.8	0	79.9	26.9	160	13.1	17.8	8.5	
TPM-1S_CR_000006	12/10/2012 10:00	TRUE	1.017	0	438.6	0	80.5	26.9	166	13.1	17.2	8.2	
TPM-1S_CR_000006	12/10/2012 10:15	TRUE	1.017	0	413.6	0	79.1	27	167	12.4	22.1	5.7	
TPM-1S_CR_000006	12/10/2012 10:30	TRUE	1.016	0	257.3	0.003	78.7	27	162	13.3	17.9	8.8	
TPM-1S_CR_000006	12/10/2012 10:45	TRUE	1.016	0	155.7	0	79.8	26.9	161	13.3	17.4	7.5	
TPM-1S_CR_000006	12/10/2012 11:00	TRUE	1.016	0	277.4	0	79.5	26.8	160	13.4	18	9.3	
TPM-1S_CR_000006	12/10/2012 11:15	TRUE	1.016	0	262	0	80.7	26.9	159	11.1	15.8	7.8	
TPM-1S_CR_000006	12/10/2012 11:30	TRUE	1.016	0	224.2	0	80.7	26.9	159	12	16.7	7.7	
TPM-1S_CR_000006	12/10/2012 11:45	TRUE	1.016	0	463.2	0	80.7	26.8	157	12.6	17	8.9	
TPM-1S_CR_000006	12/10/2012 12:00	TRUE	1.016	0	455.6	0	79.9	27	158	13.1	18	8.5	
TPM-1S_CR_000006	12/10/2012 12:15	TRUE	1.015	0	537.5	0	78.5	27	160	13.4	18.5	9.1	
TPM-1S_CR_000006	12/10/2012 12:30	TRUE	1.015	0	563.5	0	77.9	27.1	161	12.7	18.1	8	
TPM-1S_CR_000006	12/10/2012 12:45	TRUE	1.015	0	600.5	0	78.1	27.1	167	12.8	17	8.1	
TPM-1S_CR_000006	12/10/2012 13:00	TRUE	1.015	0	615.9	0	76.9	27.3	163	14.1	19.4	9.4	
TPM-1S_CR_000006	12/10/2012 13:15	TRUE	1.014	0	655.8	0	77.2	27.3	164	13.5	17.6	8.3	
TPM-1S_CR_000006	12/10/2012 13:30	TRUE	1.014	0	558	0	77.3	27.3	172	12.9	18.2	7.2	
TPM-1S_CR_000006	12/10/2012 13:45	TRUE	1.014	0	384.5	0	77	27.4	171	12.8	17.1	6.8	
TPM-1S_CR_000006	12/10/2012 14:00	TRUE	1.014	0	221.1	0	77.5	27.1	172	11	15.7	5.5	
TPM-1S_CR_000006	12/10/2012 14:15	TRUE	1.014	0	502.1	0	78.4	27.1	186	10.8	19.5	5.2	
TPM-1S_CR_000006	12/10/2012 14:30	TRUE	1.014	0	495.3	0	74.4	27.6	190	11.6	18.2	5.9	
TPM-1S_CR_000006	12/10/2012 14:45	TRUE	1.014	0	474	0	73.6	27.7	189	10.6	15.6	5.4	
TPM-1S_CR_000006	12/10/2012 15:00	TRUE	1.014	0	337.4	0	75.8	27.9	181	10.1	16.4	4.7	
TPM-1S_CR_000006	12/10/2012 15:15	TRUE	1.014	0	235.5	0	77	27.6	171	10.7	16.5	5.4	
TPM-1S_CR_000006	12/10/2012 15:30	TRUE	1.014	0	254.8	0	78.4	27.2	171	11.4	15	6.6	
TPM-1S_CR_000006	12/10/2012 15:45	TRUE	1.014	0	247.4	0	79.7	27.1	170	12.2	16.3	8.2	
TPM-1S_CR_000006	12/10/2012 16:00	TRUE	1.014	0	225.1	0	80.9	27.1	165	11.9	16.1	7.5	
TPM-1S_CR_000006	12/10/2012 16:15	TRUE	1.014	0	133.2	0	80.8	27.1	165	12.5	16.3	7.4	
TPM-1S_CR_000006	12/10/2012 16:30	TRUE	1.013	0	85	0	81	26.9	162	11.2	14.5	7.4	
TPM-1S_CR_000006	12/10/2012 16:45	TRUE	1.013	0	118.2	0	81.2	26.8	163	11.4	14.9	7.4	
TPM-1S_CR_000006	12/10/2012 17:00	TRUE	1.013	0	46.7	0	82.4	26.8	172	10.4	14.9	6.4	
TPM-1S_CR_000006	12/10/2012 17:15	TRUE	1.014	0	20.86	0	82.6	26.8	174	8.6	13.4	4.3	
TPM-1S_CR_000006	12/10/2012 17:30	TRUE	1.014	0	4.893	0	83.6	26.6	185	7.2	10.9	4.2	
TPM-1S_CR_000006	12/10/2012 17:45	TRUE	1.014	0	1.975	0	83.4	26.5	181	8.5	13.2	4.6	
TPM-1S_CR_000006	12/10/2012 18:00	TRUE	1.014	0	0.383	0	82.7	26.5	177	7.6	10.8	3.5	
TPM-1S_CR_000006	12/10/2012 18:15	TRUE	1.014	0	0.2	0	83	26.5	169	8.4	12	4.2	
TPM-1S_CR_000006	12/10/2012 18:30	TRUE	1.014	0	0.2	0	83.5	26.5	162	8.2	11.2	4.3	

TPM-1S_CR_000006	12/10/2012 18:45	TRUE	1.014	0	0.2	0	85.1	26.5	158	9	11.5	5.7
TPM-1S_CR_000006	12/10/2012 19:00	TRUE	1.014	0	0.2	0	85	26.3	161	8.9	12.3	6.4
TPM-1S_CR_000006	12/10/2012 19:15	TRUE	1.014	0	0.2	0	85.1	26.3	165	9	12.6	5.2
TPM-1S_CR_000006	12/10/2012 19:30	TRUE	1.014	0	0.2	0	85.5	26.3	163	10.2	14	7
TPM-1S_CR_000006	12/10/2012 19:45	TRUE	1.014	0	0.2	0	86.2	26.3	161	10.7	14.5	7.2
TPM-1S_CR_000006	12/10/2012 20:00	TRUE	1.015	0	0.2	0	86	26.3	159	10.5	14.2	7.1
TPM-1S_CR_000006	12/10/2012 20:15	TRUE	1.014	0	0.2	0	85.6	26.2	158	11	15.1	7.7
TPM-1S_CR_000006	12/10/2012 20:30	TRUE	1.015	0	0.2	0	85.7	26.2	164	10.8	14.6	6.3
TPM-1S_CR_000006	12/10/2012 20:45	TRUE	1.015	0	0.193	0	85.7	26.2	160	9.7	13.4	5.4
TPM-1S_CR_000006	12/10/2012 21:00	TRUE	1.015	0	0.193	0	84.8	26.3	158	9.3	12.3	5.6
TPM-1S_CR_000006	12/10/2012 21:15	TRUE	1.015	0	0.2	0	85.6	26.3	159	9.2	13.1	6.4
TPM-1S_CR_000006	12/10/2012 21:30	TRUE	1.015	0	0.197	0	84.5	26.3	156	9.5	13.1	6.7
TPM-1S_CR_000006	12/10/2012 21:45	TRUE	1.015	0	0.197	0	84.8	26.3	158	11	14.6	8
TPM-1S_CR_000006	12/10/2012 22:00	TRUE	1.015	0	0.2	0	85.3	26.3	160	11.5	14.9	7.9
TPM-1S_CR_000006	12/10/2012 22:15	TRUE	1.015	0	0.193	0	84.9	26.2	159	11.1	14.4	6.3
TPM-1S_CR_000006	12/10/2012 22:30	TRUE	1.015	0	0.2	0	85.3	26.2	159	11	15.1	7.7
TPM-1S_CR_000006	12/10/2012 22:45	TRUE	1.015	0	0.19	0	84.7	26.1	158	11.4	15.7	7.4
TPM-1S_CR_000006	12/10/2012 23:00	TRUE	1.015	0	0.197	0	84.8	26.1	159	11.5	16.5	7.6
TPM-1S_CR_000006	12/10/2012 23:15	TRUE	1.015	0	0.197	0	84.9	26	161	10.7	14.5	7.3
TPM-1S_CR_000006	12/10/2012 23:30	TRUE	1.015	0	0.193	0	84.4	25.9	160	11.6	16.5	8
TPM-1S_CR_000006	12/10/2012 23:45	TRUE	1.015	0	0.197	0	84.4	25.9	162	11.4	15.4	6.2
TPM-1S_CR_000006	12/11/2012 0:00	TRUE	1.015	0	0.173	0	85	26	164	11.8	15.7	7.1
TPM-1S_CR_000006	12/11/2012 0:15	TRUE	1.015	0	0.187	0	84.9	26	164	12.5	17.7	7.8
TPM-1S_CR_000006	12/11/2012 0:30	TRUE	1.015	0	0.177	0	84.9	25.9	167	11.2	15.4	6.8
TPM-1S_CR_000006	12/11/2012 0:45	TRUE	1.015	0	0.167	0	85.3	25.9	168	11.2	14.8	5.9
TPM-1S_CR_000006	12/11/2012 1:00	TRUE	1.015	0	0.167	0	85.2	26	166	12.2	16.1	7.2
TPM-1S_CR_000006	12/11/2012 1:15	TRUE	1.015	0	0.183	0	85.1	25.9	168	11.7	17.1	6.9
TPM-1S_CR_000006	12/11/2012 1:30	TRUE	1.015	0	0.183	0	85	25.9	177	10.4	15	5.8
TPM-1S_CR_000006	12/11/2012 1:45	TRUE	1.015	0	0.18	0	84.7	25.9	183	9	13.5	4.4
TPM-1S_CR_000006	12/11/2012 2:00	TRUE	1.015	0	0.18	0	85	25.9	178	8.8	11.8	4.9
TPM-1S_CR_000006	12/11/2012 2:15	TRUE	1.014	0	0.187	0	85.7	26	179	9.5	13.3	5.3
TPM-1S_CR_000006	12/11/2012 2:30	TRUE	1.014	0	0.193	0	85.6	25.9	183	8.6	13.6	4.9
TPM-1S_CR_000006	12/11/2012 2:45	TRUE	1.014	0	0.2	0	85.2	25.8	190	7.4	10.6	4.2
TPM-1S_CR_000006	12/11/2012 3:00	TRUE	1.014	0	0.163	0	85.4	25.8	192	7.3	11.4	4.4
TPM-1S_CR_000006	12/11/2012 3:15	TRUE	1.015	0	0.163	0	84.9	25.8	175	8.4	12	5.1
TPM-1S_CR_000006	12/11/2012 3:30	TRUE	1.014	0	0.183	0	84.9	26	172	8.3	11.8	5.4
TPM-1S_CR_000006	12/11/2012 3:45	TRUE	1.015	0	0.197	0	85.4	26	173	8.8	12	4.9
TPM-1S_CR_000006	12/11/2012 4:00	TRUE	1.015	0	0.2	0	85.4	25.9	182	6.5	11.8	3.4
TPM-1S_CR_000006	12/11/2012 4:15	TRUE	1.014	0	0.2	0	85.9	25.7	186	6.4	10.4	3.5
TPM-1S_CR_000006	12/11/2012 4:30	TRUE	1.014	0	0.2	0	86.8	25.7	185	6.3	9.8	3.2
TPM-1S_CR_000006	12/11/2012 4:45	TRUE	1.014	0	0.2	0	87	25.6	193	6.6	9.8	3.5
TPM-1S_CR_000006	12/11/2012 5:00	TRUE	1.014	0	0.2	0	87.4	25.5	197	6.4	9.4	2.9
TPM-1S_CR_000006	12/11/2012 5:15	TRUE	1.014	0	0.2	0	87.5	25.6	196	6.3	9.3	2.8
TPM-1S_CR_000006	12/11/2012 5:30	TRUE	1.014	0	0.2	0	88.1	25.6	200	5.5	8.5	3
TPM-1S_CR_000006	12/11/2012 5:45	TRUE	1.014	0	0.197	0	88.1	25.6	195	6.4	9.1	2.9
TPM-1S_CR_000006	12/11/2012 6:00	TRUE	1.015	0	0.2	0	88.3	25.5	201	5.3	13.9	2.6
TPM-1S_CR_000006	12/11/2012 6:15	TRUE	1.015	0	0.2	0.003	88	25.5	194	4.6	7.4	2.7
TPM-1S_CR_000006	12/11/2012 6:30	TRUE	1.015	0	0.2	0	88	25.4	193	4.3	6.6	2.3
TPM-1S_CR_000006	12/11/2012 6:45	TRUE	1.015	0	0.267	0	88.3	25.4	188	4.3	6.3	2.4
TPM-1S_CR_000006	12/11/2012 7:00	TRUE	1.015	0	2.145	0	88.3	25.4	183	4.8	6.7	2.7
TPM-1S_CR_000006	12/11/2012 7:15	TRUE	1.015	0	8.53	0	88.5	25.5	173	6.7	9.3	4
TPM-1S_CR_000006	12/11/2012 7:30	TRUE	1.015	0	28.68	0	88.7	25.6	173	6.9	10.1	3
TPM-1S_CR_000006	12/11/2012 7:45	TRUE	1.015	0	62.11	0	88.6	25.6	181	6.1	9.7	2.5
TPM-1S_CR_000006	12/11/2012 8:00	TRUE	1.016	0	103.6	0	88.3	25.8	185	6	10.1	2.7
TPM-1S_CR_000006	12/11/2012 8:15	TRUE	1.016	0	143.5	0	87.3	25.9	186	5.8	8.6	3.1
TPM-1S_CR_000006	12/11/2012 8:30	TRUE	1.016	0	186.3	0	86.1	26.2	196	7.1	11.2	3.6
TPM-1S_CR_000006	12/11/2012 8:45	TRUE	1.016	0	230.7	0	84.8	26.4	193	7.8	11.2	4
TPM-1S_CR_000006	12/11/2012 9:00	TRUE	1.016	0	275.3	0	83	26.6	194	8.1	12.4	4.6
TPM-1S_CR_000006	12/11/2012 9:15	TRUE	1.016	0	321.9	0	82	26.9	197	8.7	12.6	5.3
TPM-1S_CR_000006	12/11/2012 9:30	TRUE	1.017	0	318.5	0	80.8	26.9	200	10.1	15	5.8
TPM-1S_CR_000006	12/11/2012 9:45	TRUE	1.016	0	416.9	0	81.4	27.1	198	9.1	12.8	4.8
TPM-1S_CR_000006	12/11/2012 10:00	TRUE	1.016	0	451.9	0	81.1	27.4	187	9.3	13.8	4.8
TPM-1S_CR_000006	12/11/2012 10:15	TRUE	1.016	0	503.8	0	78.7	27.6	187	10.2	15	4.9
TPM-1S_CR_000006	12/11/2012 10:30	TRUE	1.017	0	507.4	0	78.2	27.7	200	10.5	14.9	5.4
TPM-1S_CR_000006	12/11/2012 10:45	TRUE	1.017	0	608.5	0	78.1	27.7	200	10.4	14.9	4.4
TPM-1S_CR_000006	12/11/2012 11:00	TRUE	1.017	0	657.7	0	78.5	28	191	9.6	14	4.9
TPM-1S_CR_000006	12/11/2012 11:15	TRUE	1.017	0	705.1	0	76.1	28.1	197	9.3	13.4	4.8
TPM-1S_CR_000006	12/11/2012 11:30	TRUE	1.017	0	537.3	0	76.8	28.4	189	8.4	12	4
TPM-1S_CR_000006	12/11/2012 11:45	TRUE	1.017	0	445.5	0	76.1	28.1	181	9.2	13.3	4.5
TPM-1S_CR_000006	12/11/2012 12:00	TRUE	1.017	0	675.1	0	76.3	28	185	8.5	12.8	4.8
TPM-1S_CR_000006	12/11/2012 12:15	TRUE	1.017	0	705	0	73.3	28.5	187	9.9	14.1	5
TPM-1S_CR_000006	12/11/2012 12:30	TRUE	1.016	0	648.1	0	74.1	28.6	190	9.4	14.1	5.4
TPM-1S_CR_000006	12/11/2012 12:45	TRUE	1.016	0	638.3	0	73.6	28.6	191	8.9	14.2	4.8
TPM-1S_CR_000006	12/11/2012 13:00	TRUE	1.015	0	630.7	0	73.6	28.8	189	10.5	15.2	5
TPM-1S_CR_000006	12/11/2012 13:15	TRUE	1.015	0	665.4	0	75	28.4	192	9.7	16.1	4.8
TPM-1S_CR_000006	12/11/2012 13:30	TRUE	1.015	0	378.9	0	74.2	28.8	188	9.5	13.6	5
TPM-1S_CR_000006	12/11/2012 13:45	TRUE	1.015	0	497.5	0	76.1	28.1	183	9.9	15.1	4.5
TPM-1S_CR_000006	12/11/2012 14:00	TRUE	1.015	0	584.1	0	77.3	28.1	169	10.4	14.9	5.4
TPM-1S_CR_000006	12/11/2012 14:15	TRUE	1.015	0	558.1	0	76.9	28.1	172	10.2	14.3	5.2
TPM-1S_CR_000006	12/11/2012 14:30	TRUE	1.015	0	609.6	0	78.1	28.2	194	9.1	14.4	5.1
TPM-1S_CR_000006	12/11/2012 14:45	TRUE	1.015	0	553.6	0	74.5	28.5	192	9.7	15.8	4.6
TPM-1S_CR_000006	12/11/2012 15:00	TRUE	1.015	0	537.4	0	74.5	28.4	190	9.9	14.6	5.5
TPM-1S_CR_000006	12/11/2012 15:15	TRUE	1.015	0	510.8	0	75.5	28.6	177	10.5	15.2	4.4
TPM-1S_CR_000006	12/11/2012 15:30	TRUE	1.015	0	404.6	0	77.6	28	174	10.2	14.4	5.7
TPM-1S_CR_000006	12/11/2012 15:45	TRUE	1.015	0	339.8	0	77.3	27.9	167	12.3	17.3	7.6
TPM-1S_CR_000006	12/11/2012 16:00	TRUE	1.014	0	339.2	0	80.2	27.5	166	12.1	16.5	7.6
TPM-1S_CR_000006	12/11/2012 16:15	TRUE	1.014	0	258.1	0	79.7	27.3	164	11.9	15.7	8.7
TPM-1S_CR_000006	12/11/2012 16:30	TRUE	1.014	0	229.6	0	80.3	27.3	169	10.8	15.1	5.9
TPM-1S_CR_000006	12/11/2012 16:45	TRUE	1.014	0	127.6	0	79.7	27.3	168	11.1	15.6	7
TPM-1S_CR_000006	12/11/2012 17:00	TRUE	1.014	0	72.27	0	80.8	27.3	166	9.9	12.7	6.4
TPM-1S_CR_000006	12/11/2012 17:15	TRUE	1.014	0	24.5	0	82.8	27.1	161	9.9	14.2	4.7
TPM-1S_CR_000006	12/11/2012 17:30	TRUE	1.015	0	9.06	0	83	26.9	167	8.7	12.1	4.1
TPM-1S_CR_000006	12/11/2012 17:45	TRUE	1.015	0	1.619	0	83.6	26.9	170	9.1	13.4	5.3
TPM-1S_CR_000006	12/11/2012 18:00	TRUE	1.015	0	0.296	0	85	26.7	169	10.6	14	5.8
TPM-1S_CR_000006	12/11/2012 18:15	TRUE	1.015	0	0.2	0	84.8	26.6	170	9.5	13.5	5.2
TPM-1S_CR_000006	12/11/2012 18:30	TRUE	1.015	0	0.2	0	84.4	26.5	169	8	11.4	3.8
TPM-1S_CR_000006	12/11/2012 18:45	TRUE	1.015	0	0.2	0	84.8	26.5	163	9.4	12.1	6.2
TPM-1S_CR_000006	12/11/2012 19:00	TRUE	1.015	0	0.2	0	84.7	26.4	161	9	16	4.6
TPM-1S_CR_000006	12/11/2012 19:15	TRUE	1.015	0	0.2	0.005	85.3	26.5	168	9.5	12.7	5.1
TPM-1S_CR_000006	12/11/2012 19:30	TRUE	1.015	0	0.2	0	86	26.4	162	9.5	12.5	5.4
TPM-1S_CR_000006	12/11/2012 19:45	TRUE	1.015	0	0.2	0	85	26.4	166	8.3	11.8	3.8
TPM-1S_CR_000006	12/11/2012 20:00	TRUE	1.015	0	0.2	0	85.6	26.3	166	8.4	12.7	5.3

TPM-1S_CR_000006	12/11/2012 20:15	TRUE	1.016	0	0.2	0	84.1	26.2	158	8.7	11.6	5.4	
TPM-1S_CR_000006	12/11/2012 20:30	TRUE	1.016	0	0.2	0	84.6	26.3	160	9.2	12.5	6.6	
TPM-1S_CR_000006	12/11/2012 20:45	TRUE	1.016	0	0.2	0	84.2	26.3	158	8.2	11.9	5.7	
TPM-1S_CR_000006	12/11/2012 21:00	TRUE	1.016	0	0.2	0	84.1	26.2	161	8.2	10.6	4.2	
TPM-1S_CR_000006	12/11/2012 21:15	TRUE	1.017	0	0.2	0	84.1	26.1	165	7.8	11	4.5	
TPM-1S_CR_000006	12/11/2012 21:30	TRUE	1.017	0	0.2	0	83.4	26.2	169	7.3	10.5	3.6	
TPM-1S_CR_000006	12/11/2012 21:45	TRUE	1.017	0	0.2	0	84.2	26.2	164	8	10.6	4.2	
TPM-1S_CR_000006	12/11/2012 22:00	TRUE	1.017	0	0.2	0	83.3	26.1	157	7.5	11.1	5	
TPM-1S_CR_000006	12/11/2012 22:15	TRUE	1.017	0	0.2	0	84.3	26.2	157	6.3	9.3	3.7	
TPM-1S_CR_000006	12/11/2012 22:30	TRUE	1.018	0	0.2	0	83.8	26.1	151	5.8	8	3.7	
TPM-1S_CR_000006	12/11/2012 22:45	TRUE	1.018	0	0.2	0	83.7	26	156	6.9	10.3	3.9	
TPM-1S_CR_000006	12/11/2012 23:00	TRUE	1.018	0	0.2	0	83.5	26	153	7.8	10.9	5.2	
TPM-1S_CR_000006	12/11/2012 23:15	TRUE	1.018	0	0.2	0	83.8	26.1	151	6.5	20.6	4	
TPM-1S_CR_000006	12/11/2012 23:30	TRUE	1.018	0	0.2	0.001	84.4	26	164	8.7	20.5	3.8	
TPM-1S_CR_000006	12/11/2012 23:45	TRUE	1.018	0	0.2	0.003	83.1	26	160	8.5	11.2	5.3	
TPM-1S_CR_000006	12/12/2012 0:00	TRUE	1.018	0	0.2	0	83.4	26	147	5.4	16.4	1.4	
TPM-1S_CR_000006	12/12/2012 0:15	TRUE	1.018	0	0.2	0.005	82.8	25.9	153	7	9.7	1.6	
TPM-1S_CR_000006	12/12/2012 0:30	TRUE	1.018	0	0.2	0.001	84.6	26	145	6.4	18.4	2.6	
TPM-1S_CR_000006	12/12/2012 0:45	TRUE	1.018	0	0.2	0.003	84.4	25.9	161	5.7	20.5	3.3	
TPM-1S_CR_000006	12/12/2012 1:00	TRUE	1.018	0	0.2	0.005	84.4	26	158	9.3	12.6	5.1	
TPM-1S_CR_000006	12/12/2012 1:15	TRUE	1.018	0	0.2	0.001	84.1	25.9	161	8.9	12	5.9	
TPM-1S_CR_000006	12/12/2012 1:30	TRUE	1.017	0	0.2	0	83.9	25.9	159	8.9	11.8	5.2	
TPM-1S_CR_000006	12/12/2012 1:45	TRUE	1.017	0	0.2	0	84	26	164	8.3	12.1	4.9	
TPM-1S_CR_000006	12/12/2012 2:00	TRUE	1.017	0	0.2	0	83.3	26	157	9	12.7	5.1	
TPM-1S_CR_000006	12/12/2012 2:15	TRUE	1.017	0	0.2	0	82.8	26	155	10.5	16.5	7.2	
TPM-1S_CR_000006	12/12/2012 2:30	TRUE	1.017	0	0.197	0	82.1	26	157	11.2	15.4	8.1	
TPM-1S_CR_000006	12/12/2012 2:45	TRUE	1.017	0	0.2	0	81.8	26	164	10.2	13.8	4.3	
TPM-1S_CR_000006	12/12/2012 3:00	TRUE	1.017	0	0.2	0	81.5	26	163	10.2	14.1	5.3	
TPM-1S_CR_000006	12/12/2012 3:15	TRUE	1.017	0	0.2	0	81.2	25.9	162	9.3	12.8	5.2	
TPM-1S_CR_000006	12/12/2012 3:30	TRUE	1.017	0	0.2	0	81.8	25.9	161	9.7	12.3	5.7	
TPM-1S_CR_000006	12/12/2012 3:45	TRUE	1.017	0	0.2	0	81.3	25.9	160	10.7	13.9	8.2	
TPM-1S_CR_000006	12/12/2012 4:00	TRUE	1.017	0	0.2	0	80.1	25.8	158	8.3	11.1	5.5	
TPM-1S_CR_000006	12/12/2012 4:15	TRUE	1.017	0	0.2	0	79.9	25.8	155	8.4	12.1	6	
TPM-1S_CR_000006	12/12/2012 4:30	TRUE	1.017	0	0.2	0	81.1	25.8	157	8.8	12.9	6.2	
TPM-1S_CR_000006	12/12/2012 4:45	TRUE	1.017	0	0.2	0	80.3	25.8	155	8.9	12.2	6.5	
TPM-1S_CR_000006	12/12/2012 5:00	TRUE	1.017	0	0.2	0	79.2	25.8	156	9.4	12.5	6.3	
TPM-1S_CR_000006	12/12/2012 5:15	TRUE	1.017	0	0.2	0	80.1	25.8	155	9.5	12.7	6.3	
TPM-1S_CR_000006	12/12/2012 5:30	TRUE	1.017	0	0.2	0	80.1	25.8	154	10.4	13.5	6.8	
TPM-1S_CR_000006	12/12/2012 5:45	TRUE	1.017	0	0.2	0	80.6	25.8	150	10.8	15.8	7	
TPM-1S_CR_000006	12/12/2012 6:00	TRUE	1.017	0	0.2	0	80.3	25.8	151	11.3	15.2	7.6	
TPM-1S_CR_000006	12/12/2012 6:15	TRUE	1.017	0	0.2	0	80.5	25.8	157	11.4	16.1	7.5	
TPM-1S_CR_000006	12/12/2012 6:30	TRUE	1.018	0	0.2	0	80.2	25.9	161	11.7	17.3	7.6	
TPM-1S_CR_000006	12/12/2012 6:45	TRUE	1.018	0	0.2	0	80.3	25.9	161	11.7	16.1	8	
TPM-1S_CR_000006	12/12/2012 7:00	TRUE	1.018	0	4.294	0	79.5	25.8	156	12.7	16.4	9.3	
TPM-1S_CR_000006	12/12/2012 7:15	TRUE	1.018	0	5.513	0	79.3	25.8	159	11.9	15.6	7.6	
TPM-1S_CR_000006	12/12/2012 7:30	TRUE	1.018	0	14.53	0	78.6	25.9	162	12.2	15.9	6.6	
TPM-1S_CR_000006	12/12/2012 7:45	TRUE	1.018	0	27.51	0	78.3	25.9	164	11.8	15.7	7.2	
TPM-1S_CR_000006	12/12/2012 8:00	TRUE	1.018	0	53.77	0	77.1	25.9	162	12.3	15.7	8.3	
TPM-1S_CR_000006	12/12/2012 8:15	TRUE	1.018	0	86.3	0	76.5	26	164	11.9	15.6	7.1	
TPM-1S_CR_000006	12/12/2012 8:30	TRUE	1.019	0	85.8	0	77	26.1	164	11.7	16	6.7	
TPM-1S_CR_000006	12/12/2012 8:45	TRUE	1.019	0	141.5	0	77	26.1	169	11.6	16	6.1	
TPM-1S_CR_000006	12/12/2012 9:00	TRUE	1.019	0	123.4	0	77	26.3	176	10.6	15.3	6.1	
TPM-1S_CR_000006	12/12/2012 9:15	TRUE	1.02	0	131.9	0	76.3	26.2	166	11.5	15.8	7	
TPM-1S_CR_000006	12/12/2012 9:30	TRUE	1.02	0	139.3	0	76.8	26.3	162	12.1	15.9	7.8	
TPM-1S_CR_000006	12/12/2012 9:45	TRUE	1.02	0	170.7	0	76.8	26.3	175	10.9	15.2	5.8	
TPM-1S_CR_000006	12/12/2012 10:00	TRUE	1.02	0	186	0	76.6	26.3	170	12.2	16.8	6.9	
TPM-1S_CR_000006	12/12/2012 10:15	TRUE	1.019	0	263.1	0	76.1	26.3	169	12.5	16.9	6.9	
TPM-1S_CR_000006	12/12/2012 10:30	TRUE	1.019	0	342.2	0	75.4	26.5	163	14.1	18.4	9	
TPM-1S_CR_000006	12/12/2012 10:45	TRUE	1.019	0	373.7	0	74.2	26.7	165	15.9	21.5	10.4	
TPM-1S_CR_000006	12/12/2012 11:00	TRUE	1.019	0	382.4	0	74.7	26.5	164	15.7	20.9	11.4	
TPM-1S_CR_000006	12/12/2012 11:15	TRUE	1.019	0	388.5	0	74.1	26.4	165	15.1	21.3	8.5	
TPM-1S_CR_000006	12/12/2012 11:30	TRUE	1.019	0	428.9	0	72	26.6	172	16.1	23.4	9.4	
TPM-1S_CR_000006	12/12/2012 11:45	TRUE	1.019	0	499.1	0	72.1	26.7	176	13.8	19.8	6.9	
TPM-1S_CR_000006	12/12/2012 12:00	TRUE	1.019	0	404.4	0	73.3	26.8	169	15	20.2	8.5	
TPM-1S_CR_000006	12/12/2012 12:15	TRUE	1.018	0	462.3	0	71.3	26.6	167	15	20.2	9.6	
TPM-1S_CR_000006	12/12/2012 12:30	TRUE	1.018	0	306	0	71.2	26.6	175	14.7	20.7	7.8	
TPM-1S_CR_000006	12/12/2012 12:45	TRUE	1.018	0	478	0	72.1	26.6	171	15.1	20.4	9.4	
TPM-1S_CR_000006	12/12/2012 13:00	TRUE	1.018	0	464.3	0	72.7	26.8	175	13.8	19.8	6.9	
TPM-1S_CR_000006	12/12/2012 13:15	TRUE	1.018	0	549.6	0	72.7	26.8	168	14.3	19.7	7.9	
TPM-1S_CR_000006	12/12/2012 13:30	TRUE	1.017	0	577.8	0	72.6	26.8	171	14.2	18.9	9.6	
TPM-1S_CR_000006	12/12/2012 13:45	TRUE	1.017	0	574.8	0	71.5	26.9	165	13.7	19.7	7.7	
TPM-1S_CR_000006	12/12/2012 14:00	TRUE	1.017	0	535.2	0	70.3	27	165	14.8	19.9	9.6	
TPM-1S_CR_000006	12/12/2012 14:15	TRUE	1.017	0	457.2	0	70.9	26.9	167	13.6	18.7	7.5	
TPM-1S_CR_000006	12/12/2012 14:30	TRUE	1.017	0	333	0	71.3	27	162	14.6	18.8	10.5	
TPM-1S_CR_000006	12/12/2012 14:45	TRUE	1.017	0	289.7	0	72.2	26.9	170	12.8	18	7.5	
TPM-1S_CR_000006	12/12/2012 15:00	TRUE	1.017	0	306.2	0	71.4	26.8	164	14.3	19.3	9.3	
TPM-1S_CR_000006	12/12/2012 15:15	TRUE	1.017	0	303.4	0	71.7	26.8	163	13.7	19.1	7.3	
TPM-1S_CR_000006	12/12/2012 15:30	TRUE	1.017	0	230.3	0	72.9	26.7	171	12.3	17	6.8	
TPM-1S_CR_000006	12/12/2012 15:45	TRUE	1.017	0	177.8	0	73.8	26.6	172	11.6	15.1	6.4	
TPM-1S_CR_000006	12/12/2012 16:00	TRUE	1.017	0	166	0	74.2	26.5	182	10.3	14.6	5.1	
TPM-1S_CR_000006	12/12/2012 16:15	TRUE	1.017	0	95.5	0	72.8	26.5	188	8.3	13.7	4	
TPM-1S_CR_000006	12/12/2012 16:30	TRUE	1.017	0	79.32	0	75	26.4	198	8.1	12.4	4	
TPM-1S_CR_000006	12/12/2012 16:45	TRUE	1.017	0	70.83	0	75	26.4	189	8.1	11.8	4	
TPM-1S_CR_000006	12/12/2012 17:00	TRUE	1.017	0	45.58	0	76.9	26.2	204	8	11.6	4.7	
TPM-1S_CR_000006	12/12/2012 17:15	TRUE	1.017	0	32.72	0	76.3	26.2	201	7.7	12.2	4.2	
TPM-1S_CR_000006	12/12/2012 17:30	TRUE	1.018	0	29.06	0	76.3	26.2	210	7	9.9	3.3	
TPM-1S_CR_000006	12/12/2012 17:45	TRUE	1.018	0	9.1	0	76.4	26.3	229	6.5	10	4	
TPM-1S_CR_000006	12/12/2012 18:00	TRUE	1.018	0	0.306	0	76.5	26.2	221	6.2	8.8	3.8	
TPM-1S_CR_000006	12/12/2012 18:15	TRUE	1.018	0	0.197	0	76	26.1	230	5	6.9	3.2	
TPM-1S_CR_000006	12/12/2012 18:30	TRUE	1.018	0	0.197	0	77.6	26.1	252	4.7	7.1	2.7	
TPM-1S_CR_000006	12/12/2012 18:45	TRUE	1.018	0	0.2	0	78.2	25.9	230	3.8	5.6	2.2	
TPM-1S_CR_000006	12/12/2012 19:00	TRUE	1.018	0	0.2	0	79	25.7	246	3.2	4.5	2.2	
TPM-1S_CR_000006	12/12/2012 19:15	TRUE	1.019	0	0.2	0	79	25.7	237	3.5	4.7	2.6	
TPM-1S_CR_000006	12/12/2012 19:30	TRUE	1.019	0	0.2	0	79.6	25.7	233	3	4.3	1.9	
TPM-1S_CR_000006	12/12/2012 19:45	TRUE	1.019	0	0.2	0	79.6	25.5	203	2.8	4.2	1.5	
TPM-1S_CR_000006	12/12/2012 20:00	TRUE	1.019	0	0.2	0	80.4	25.5	171	3.8	5.8	2.2	
TPM-1S_CR_000006	12/12/2012 20:15	TRUE	1.019	0	0.2	0	80.2	25.6	164	4.8	6.2	2.7	
TPM-1S_CR_000006	12/12/2012 20:30	TRUE	1.019	0	0.2	0	81.3	25.7	154	4.6	6.4	3.4	
TPM-1S_CR_000006	12/12/2012 20:45	TRUE	1.019	0	0.2	0	81.5	25.8	168	5.3	7.5	2.8	
TPM-1S_CR_000006	12/12/2012 21:00	TRUE	1.019	0	0.2	0	82.2	25.6	169	6	8.6	3.6	
TPM-1S_CR_000006	12/12/2012 21:15	TRUE	1.019	0	0.2	0	82.6	25.6	172	6.1	9	2.7	
TPM-1S_CR_000006	12/12/2012 21:30	TRUE	1.019	0	0.2	0	82.4	25.4	178	4.4	6.3	2.6	

TPM-1S_CR_000006	12/12/2012 21:45	TRUE	1.019	0	0.2	0	81	25.3	168	5.1	6.6	2.5
TPM-1S_CR_000006	12/12/2012 22:00	TRUE	1.019	0	0.2	0	82	25.4	162	5.2	7.3	2
TPM-1S_CR_000006	12/12/2012 22:15	TRUE	1.019	0	0.2	0	83.5	25.3	174	4.3	7.2	1.9
TPM-1S_CR_000006	12/12/2012 22:30	TRUE	1.019	0	0.2	0	83.9	25.3	172	5.4	8	3
TPM-1S_CR_000006	12/12/2012 22:45	TRUE	1.019	0	0.2	0	84.2	25.3	174	5.2	7.4	2.5
TPM-1S_CR_000006	12/12/2012 23:00	TRUE	1.019	0	0.2	0	84.1	25.2	182	5	7.3	2.8
TPM-1S_CR_000006	12/12/2012 23:15	TRUE	1.018	0	0.2	0	85.3	25.1	171	5	7.6	2.5
TPM-1S_CR_000006	12/12/2012 23:30	TRUE	1.018	0	0.2	0	84.9	25.1	162	6.3	9.3	2
TPM-1S_CR_000006	12/12/2012 23:45	TRUE	1.018	0	0.2	0	84.6	25.2	170	5.2	8.6	2.1
TPM-1S_CR_000006	12/13/2012 0:00	TRUE	1.018	0	0.2	0	84.2	25.1	169	5.4	8.6	2.3
TPM-1S_CR_000006	12/13/2012 0:15	TRUE	1.018	0	0.2	0	83.5	25.1	172	5	7.5	2.2
TPM-1S_CR_000006	12/13/2012 0:30	TRUE	1.018	0	0.2	0	83.8	25.1	167	5.2	6.7	2.7
TPM-1S_CR_000006	12/13/2012 0:45	TRUE	1.018	0	0.2	0	82.8	25.1	169	5.8	8.2	3.5
TPM-1S_CR_000006	12/13/2012 1:00	TRUE	1.017	0	0.2	0	83	25.2	171	6.1	9.5	2.6
TPM-1S_CR_000006	12/13/2012 1:15	TRUE	1.018	0	0.2	0	83.6	25.1	187	4.6	7.8	2.3
TPM-1S_CR_000006	12/13/2012 1:30	TRUE	1.018	0	0.2	0	83.9	25	200	3.9	6.2	1.9
TPM-1S_CR_000006	12/13/2012 1:45	TRUE	1.018	0	0.2	0	84.1	24.7	193	4.4	5.9	2.7
TPM-1S_CR_000006	12/13/2012 2:00	TRUE	1.018	0	0.2	0	84.3	24.8	192	4.4	6.1	3
TPM-1S_CR_000006	12/13/2012 2:15	TRUE	1.018	0	0.2	0	84	24.7	205	3.6	6.1	1.5
TPM-1S_CR_000006	12/13/2012 2:30	TRUE	1.018	0	0.2	0	84.4	24.8	244	3.1	4.2	2
TPM-1S_CR_000006	12/13/2012 2:45	TRUE	1.018	0	0.2	0	84	24.5	301	4	5.3	2.9
TPM-1S_CR_000006	12/13/2012 3:00	TRUE	1.018	0	0.2	0	86	23.6	304	4.2	5.4	2.9
TPM-1S_CR_000006	12/13/2012 3:15	TRUE	1.017	0	0.2	0	88.2	23.5	304	4.3	5.9	3.1
TPM-1S_CR_000006	12/13/2012 3:30	TRUE	1.017	0	0.2	0	89.1	23.3	325	3.8	5.1	1.6
TPM-1S_CR_000006	12/13/2012 3:45	TRUE	1.017	0	0.2	0	89.8	23.4	334	2.6	3.6	1.4
TPM-1S_CR_000006	12/13/2012 4:00	TRUE	1.017	0	0.2	0	90	23.5	316	2.4	3.3	0.9
TPM-1S_CR_000006	12/13/2012 4:15	TRUE	1.017	0	0.2	0	90	23.6	326	1.9	3.1	0.2
TPM-1S_CR_000006	12/13/2012 4:30	TRUE	1.017	0	0.2	0	89.8	23.5	9	0.7	1.4	0.1
TPM-1S_CR_000006	12/13/2012 4:45	TRUE	1.017	0	0.197	0	90.4	23.4	198	1.8	2.7	1.1
TPM-1S_CR_000006	12/13/2012 5:00	TRUE	1.017	0	0.2	0	90.2	23.7	236	1.6	2.3	0.2
TPM-1S_CR_000006	12/13/2012 5:15	TRUE	1.017	0	0.2	0	90	23.7	235	2.1	2.9	0.9
TPM-1S_CR_000006	12/13/2012 5:30	TRUE	1.017	0	0.2	0	89.9	23.8	293	3.5	5.4	2.1
TPM-1S_CR_000006	12/13/2012 5:45	TRUE	1.017	0	0.2	0	89.3	23.3	289	3	4.5	1.6
TPM-1S_CR_000006	12/13/2012 6:00	TRUE	1.017	0	0.2	0	90.1	23	253	2.1	3.4	0.4
TPM-1S_CR_000006	12/13/2012 6:15	TRUE	1.018	0	0.2	0	90.5	23.1	286	2.5	4.7	0.9
TPM-1S_CR_000006	12/13/2012 6:30	TRUE	1.018	0	0.2	0	90.7	23.3	321	2.7	4.6	0.5
TPM-1S_CR_000006	12/13/2012 6:45	TRUE	1.018	0	0.227	0	90.8	23	306	1.4	2.5	0.5
TPM-1S_CR_000006	12/13/2012 7:00	TRUE	1.018	0	1.966	0	91.1	23	229	1.6	2.7	0.2
TPM-1S_CR_000006	12/13/2012 7:15	TRUE	1.018	0	8.92	0	91.4	23.2	284	2.6	3.6	1.5
TPM-1S_CR_000006	12/13/2012 7:30	TRUE	1.018	0	31.29	0	91.3	23.4	294	2.9	4.1	1.6
TPM-1S_CR_000006	12/13/2012 7:45	TRUE	1.018	0	64.42	0	90.9	23.3	299	3.8	5	2.6
TPM-1S_CR_000006	12/13/2012 8:00	TRUE	1.018	0	113.5	0	90.9	23.2	265	2.7	4.6	0.6
TPM-1S_CR_000006	12/13/2012 8:15	TRUE	1.018	0	151.9	0	90.6	23.5	257	2.1	3.1	1
TPM-1S_CR_000006	12/13/2012 8:30	TRUE	1.019	0	173.4	0	89.7	24.1	276	2.2	4.2	0.3
TPM-1S_CR_000006	12/13/2012 8:45	TRUE	1.019	0	212.8	0	88	24.4	310	3	4.2	1.3
TPM-1S_CR_000006	12/13/2012 9:00	TRUE	1.019	0	276.8	0	87.2	24.6	280	3	4.9	0.8
TPM-1S_CR_000006	12/13/2012 9:15	TRUE	1.019	0	318.4	0	85.5	24.9	275	2.9	5.3	0.9
TPM-1S_CR_000006	12/13/2012 9:30	TRUE	1.019	0	369.8	0	82.7	25.2	248	3.8	6.7	1.3
TPM-1S_CR_000006	12/13/2012 9:45	TRUE	1.019	0	423.4	0	79.9	25.2	225	4.4	8.5	1.1
TPM-1S_CR_000006	12/13/2012 10:00	TRUE	1.019	0	415	0	76.5	25.6	220	5.4	9.7	1.4
TPM-1S_CR_000006	12/13/2012 10:15	TRUE	1.019	0	403.4	0	74.5	25.8	244	5.3	8.3	2
TPM-1S_CR_000006	12/13/2012 10:30	TRUE	1.019	0	580.8	0	72.8	26.2	242	5.5	8.1	2.3
TPM-1S_CR_000006	12/13/2012 10:45	TRUE	1.019	0	604.3	0	69.9	26.7	251	5.3	9.2	2.2
TPM-1S_CR_000006	12/13/2012 11:00	TRUE	1.019	0	680.6	0	66.1	26.7	276	5.4	8.5	2.2
TPM-1S_CR_000006	12/13/2012 11:15	TRUE	1.019	0	763.4	0	67.9	27.5	199	3.8	7.2	0.8
TPM-1S_CR_000006	12/13/2012 11:30	TRUE	1.019	0	249.1	0	66.4	28.2	274	3.5	8.5	0.3
TPM-1S_CR_000006	12/13/2012 11:45	TRUE	1.019	0	221.6	0	62.4	27.2	341	5.4	9.7	1.3
TPM-1S_CR_000006	12/13/2012 12:00	TRUE	1.019	0	309.7	0	65.3	27.1	302	3.9	15.9	1.6
TPM-1S_CR_000006	12/13/2012 12:15	TRUE	1.019	0	700.8	0	63.9	27.4	291	4.5	7.7	1.4
TPM-1S_CR_000006	12/13/2012 12:30	TRUE	1.018	0	586.9	0	58.6	27.7	282	3.2	10.4	0.4
TPM-1S_CR_000006	12/13/2012 12:45	TRUE	1.018	0	154.3	0	60.9	28.1	352	4.2	7.5	1.1
TPM-1S_CR_000006	12/13/2012 13:00	TRUE	1.018	0	197.9	0	66.8	27.6	318	9.8	17.7	5.3
TPM-1S_CR_000006	12/13/2012 13:15	TRUE	1.018	0	579.6	0	72.4	27.4	337	13.3	19.8	7.1
TPM-1S_CR_000006	12/13/2012 13:30	TRUE	1.017	0	518.2	0	76.3	26.7	341	12.2	17.4	8
TPM-1S_CR_000006	12/13/2012 13:45	TRUE	1.017	0	287.8	0	75.2	26.6	346	12.8	17.8	7
TPM-1S_CR_000006	12/13/2012 14:00	TRUE	1.017	0	464.6	0	75.6	26.4	344	13.1	17.6	7
TPM-1S_CR_000006	12/13/2012 14:15	TRUE	1.017	0	631.8	0	75.6	26.2	358	12.7	17.9	7.1
TPM-1S_CR_000006	12/13/2012 14:30	TRUE	1.017	0	285.9	0	76.2	26.7	347	14.8	20.3	7.6
TPM-1S_CR_000006	12/13/2012 14:45	TRUE	1.017	0	244	0	76.6	25.8	349	15.3	20.7	9.2
TPM-1S_CR_000006	12/13/2012 15:00	TRUE	1.017	0	233.2	0	79.1	25.4	352	15.4	20.5	7.4
TPM-1S_CR_000006	12/13/2012 15:15	TRUE	1.017	0	248.9	0	79.9	24.8	355	14.4	20.1	9.2
TPM-1S_CR_000006	12/13/2012 15:30	TRUE	1.017	0	180.8	0	79.1	24.6	356	12.3	17.8	5.8
TPM-1S_CR_000006	12/13/2012 15:45	TRUE	1.017	0	220.4	0	79.4	24.4	347	14.3	18.6	7.4
TPM-1S_CR_000006	12/13/2012 16:00	TRUE	1.017	0	283.6	0	77.5	24.3	345	13.8	19.4	7.3
TPM-1S_CR_000006	12/13/2012 16:15	TRUE	1.017	0	150.7	0	79.7	24.5	4	13.3	19	7.3
TPM-1S_CR_000006	12/13/2012 16:30	TRUE	1.017	0	96.1	0	80.2	23.5	350	12.9	17.4	7.6
TPM-1S_CR_000006	12/13/2012 16:45	TRUE	1.017	0	55.94	0	80.1	23.4	3	10.3	16.5	4.6
TPM-1S_CR_000006	12/13/2012 17:00	TRUE	1.017	0	24.99	0	80.2	23.3	7	11.6	17.6	5.2
TPM-1S_CR_000006	12/13/2012 17:15	TRUE	1.018	0	10.56	0	81.5	23.3	17	12.3	18.2	6.4
TPM-1S_CR_000006	12/13/2012 17:30	TRUE	1.018	0	5.184	0	82.4	23.4	20	11.9	17.3	5.4
TPM-1S_CR_000006	12/13/2012 17:45	TRUE	1.018	0	1.369	0	79.1	23	2	11.4	15.8	6.8
TPM-1S_CR_000006	12/13/2012 18:00	TRUE	1.018	0	0.313	0	81	23	6	10.4	16.2	5.3
TPM-1S_CR_000006	12/13/2012 18:15	TRUE	1.018	0	0.2	0	79.7	22.9	4	11.9	17.1	6.5
TPM-1S_CR_000006	12/13/2012 18:30	TRUE	1.018	0	0.2	0	79.6	22.7	6	9.8	15.1	4.7
TPM-1S_CR_000006	12/13/2012 18:45	TRUE	1.018	0	0.2	0	81.5	22.6	17	10.2	15.3	5.3
TPM-1S_CR_000006	12/13/2012 19:00	TRUE	1.018	0	0.2	0	81.4	22.8	8	9.1	12.9	4.7
TPM-1S_CR_000006	12/13/2012 19:15	TRUE	1.018	0	0.2	0	81.2	22.8	7	9.7	14.7	5.2
TPM-1S_CR_000006	12/13/2012 19:30	TRUE	1.018	0	0.2	0	80.3	22.8	3	9.5	14	4.2
TPM-1S_CR_000006	12/13/2012 19:45	TRUE	1.019	0	0.2	0	78.1	22.8	6	8.3	13.3	3.9
TPM-1S_CR_000006	12/13/2012 20:00	TRUE	1.018	0	0.2	0	78	22.7	17	10.5	15.7	4.4
TPM-1S_CR_000006	12/13/2012 20:15	TRUE	1.018	0	0.2	0	78.1	23	16	10	14.6	5.5
TPM-1S_CR_000006	12/13/2012 20:30	TRUE	1.019	0	0.2	0	76.7	23.1	7	9.9	15.5	5.4
TPM-1S_CR_000006	12/13/2012 20:45	TRUE	1.019	0	0.2	0	77.7	23	5	8.7	14	4.2
TPM-1S_CR_000006	12/13/2012 21:00	TRUE	1.018	0	0.2	0	77.2	22.9	358	10.3	14.3	5.8
TPM-1S_CR_000006	12/13/2012 21:15	TRUE	1.019	0	0.2	0	77.5	22.9	358	10.4	16.1	6
TPM-1S_CR_000006	12/13/2012 21:30	TRUE	1.019	0	0.2	0	77.6	22.8	355	9.8	15.1	5.5
TPM-1S_CR_000006	12/13/2012 21:45	TRUE	1.019	0	0.197	0	77.5	22.6	355	10.7	15.4	5.3
TPM-1S_CR_000006	12/13/2012 22:00	TRUE	1.019	0	0.2	0	77.2	22.5	357	9.6	16.6	5.3
TPM-1S_CR_000006	12/13/2012 22:15	TRUE	1.019	0	0.2	0	78.4	22.3	1	10.7	15.9	5.6
TPM-1S_CR_000006	12/13/2012 22:30	TRUE	1.019	0	0.2	0	78.3	22	5	11	16.5	6.2
TPM-1S_CR_000006	12/13/2012 22:45	TRUE	1.019	0	0.2	0	79.8	21.8	359	11.4	16.8	6.1
TPM-1S_CR_000006	12/13/2012 23:00	TRUE	1.019	0	0.2	0	81.3	21.8	349	10.5	14.3	5.7

TPM-1S_CR_000006	12/13/2012 23:15	TRUE	1.019	0	0.2	0	83.1	21.4	346	9.2	12	5.7
TPM-1S_CR_000006	12/13/2012 23:30	TRUE	1.019	0	0.2	0	83.1	21	354	10	14.7	5.8
TPM-1S_CR_000006	12/13/2012 23:45	TRUE	1.019	0	0.2	0	83.5	20.8	353	9.4	14.6	5.1
TPM-1S_CR_000006	12/14/2012 0:00	TRUE	1.018	0	0.2	0	84.1	20.6	358	9.9	14.2	4.1
TPM-1S_CR_000006	12/14/2012 0:15	TRUE	1.018	0	0.2	0	84.3	20.2	1	9.5	14.7	5
TPM-1S_CR_000006	12/14/2012 0:30	TRUE	1.018	0	0.2	0	85.1	20.4	356	10	14.6	4.9
TPM-1S_CR_000006	12/14/2012 0:45	TRUE	1.018	0	0.2	0	85.4	20.2	354	10.7	15.3	5.5
TPM-1S_CR_000006	12/14/2012 1:00	TRUE	1.018	0	0.2	0	86.3	20.1	355	9.8	15.7	5.2
TPM-1S_CR_000006	12/14/2012 1:15	TRUE	1.018	0	0.2	0	86.7	19.8	356	9.5	13.7	4.6
TPM-1S_CR_000006	12/14/2012 1:30	TRUE	1.018	0	0.2	0	86.9	19.6	356	9.6	13.9	5.1
TPM-1S_CR_000006	12/14/2012 1:45	TRUE	1.018	0	0.2	0	86.5	19.4	359	8.9	12.7	4.5
TPM-1S_CR_000006	12/14/2012 2:00	TRUE	1.018	0	0.2	0	87	19.5	350	8.9	13.5	4.8
TPM-1S_CR_000006	12/14/2012 2:15	TRUE	1.018	0	0.2	0	87.7	19.4	346	8.5	12.1	4.2
TPM-1S_CR_000006	12/14/2012 2:30	TRUE	1.018	0	0.2	0	88.1	19.2	345	8.2	11.7	3
TPM-1S_CR_000006	12/14/2012 2:45	TRUE	1.018	0	0.2	0	88.5	19.2	347	8.4	11.7	3.3
TPM-1S_CR_000006	12/14/2012 3:00	TRUE	1.018	0	0.2	0	88.4	19.1	343	8.4	11.7	4.8
TPM-1S_CR_000006	12/14/2012 3:15	TRUE	1.018	0	0.2	0	88.8	19	349	10.6	14.5	6
TPM-1S_CR_000006	12/14/2012 3:30	TRUE	1.017	0	0.2	0	90.3	19	352	10.1	14.1	5.7
TPM-1S_CR_000006	12/14/2012 3:45	TRUE	1.017	0	0.2	0	89.3	19	349	10.3	14.8	5.3
TPM-1S_CR_000006	12/14/2012 4:00	TRUE	1.017	0	0.2	0	89.7	18.9	355	11	15.6	5.3
TPM-1S_CR_000006	12/14/2012 4:15	TRUE	1.017	0	0.2	0	90.1	18.8	352	11.9	16.3	6.8
TPM-1S_CR_000006	12/14/2012 4:30	TRUE	1.017	0	0.2	0	89.8	18.8	349	11.7	16	6.2
TPM-1S_CR_000006	12/14/2012 4:45	TRUE	1.018	0	0.2	0	90.1	18.5	349	10.4	14.3	5
TPM-1S_CR_000006	12/14/2012 5:00	TRUE	1.017	0	0.2	0	90.6	18.7	342	9.1	12.9	4.7
TPM-1S_CR_000006	12/14/2012 5:15	TRUE	1.018	0	0.2	0	90.3	18.5	341	8.6	12.8	4.4
TPM-1S_CR_000006	12/14/2012 5:30	TRUE	1.018	0	0.2	0	90.6	18.3	348	9.2	12.7	4.1
TPM-1S_CR_000006	12/14/2012 5:45	TRUE	1.018	0	0.2	0	90.6	18.5	353	9.4	13.6	4.7
TPM-1S_CR_000006	12/14/2012 6:00	TRUE	1.018	0	0.2	0	90.7	18.3	349	8.3	11.6	4.6
TPM-1S_CR_000006	12/14/2012 6:15	TRUE	1.018	0	0.2	0	91	18.5	350	8	11.9	4.2
TPM-1S_CR_000006	12/14/2012 6:30	TRUE	1.018	0	0.2	0	90.7	18.5	346	8.2	11.7	3.7
TPM-1S_CR_000006	12/14/2012 6:45	TRUE	1.018	0	0.263	0	90.9	18.4	345	8.9	12.8	3.7
TPM-1S_CR_000006	12/14/2012 7:00	TRUE	1.019	0	1.633	0	90.8	18.2	345	8.8	11.8	3.4
TPM-1S_CR_000006	12/14/2012 7:15	TRUE	1.019	0	7.062	0	91.3	18.2	348	9.9	14.4	6.4
TPM-1S_CR_000006	12/14/2012 7:30	TRUE	1.019	0	23.14	0	91.5	18.2	348	10.1	13.5	4.9
TPM-1S_CR_000006	12/14/2012 7:45	TRUE	1.019	0	41.43	0	91.5	18.3	348	10.7	14.4	5.8
TPM-1S_CR_000006	12/14/2012 8:00	TRUE	1.019	0	77.43	0	92.1	18.4	349	9.7	12.9	5.6
TPM-1S_CR_000006	12/14/2012 8:15	TRUE	1.019	0	139.6	0	92.1	18.6	352	8.9	13.7	4.4
TPM-1S_CR_000006	12/14/2012 8:30	TRUE	1.019	0	203	0	91.6	18.8	352	9	12.1	5.2
TPM-1S_CR_000006	12/14/2012 8:45	TRUE	1.019	0	240	0	90.6	19.3	356	9.1	12.9	4.9
TPM-1S_CR_000006	12/14/2012 9:00	TRUE	1.019	0	280.7	0	88.3	19.7	348	8	11.7	4.1
TPM-1S_CR_000006	12/14/2012 9:15	TRUE	1.019	0	325.5	0	85.9	20.2	345	8.6	11.5	4.6
TPM-1S_CR_000006	12/14/2012 9:30	TRUE	1.019	0	373.9	0	84	20.7	347	8.7	12.8	4.2
TPM-1S_CR_000006	12/14/2012 9:45	TRUE	1.02	0	215.6	0	82	21.3	342	8.2	12.1	3.3
TPM-1S_CR_000006	12/14/2012 10:00	TRUE	1.02	0	255.8	0	82.2	21.6	347	7	10.3	3.1
TPM-1S_CR_000006	12/14/2012 10:15	TRUE	1.02	0	300.9	0	80.5	22	1	6.4	9.6	2.9
TPM-1S_CR_000006	12/14/2012 10:30	TRUE	1.02	0	503.2	0	79.5	22.5	13	7.6	12.5	3.2
TPM-1S_CR_000006	12/14/2012 10:45	TRUE	1.02	0	546.8	0	76.2	23.5	29	10	14.9	5.2
TPM-1S_CR_000006	12/14/2012 11:00	TRUE	1.02	0	487.3	0	74.5	23.7	25	10.4	16.1	5.9
TPM-1S_CR_000006	12/14/2012 11:15	TRUE	1.02	0	504	0	74.7	23.7	22	9.9	14	4.2
TPM-1S_CR_000006	12/14/2012 11:30	TRUE	1.02	0	627.6	0	73.6	24	28	11.6	15.7	6.1
TPM-1S_CR_000006	12/14/2012 11:45	TRUE	1.019	0	644.1	0	72.8	24.2	33	14.2	17.7	10.1
TPM-1S_CR_000006	12/14/2012 12:00	TRUE	1.019	0	652.4	0	72.9	24.4	40	14.7	19.7	8.4
TPM-1S_CR_000006	12/14/2012 12:15	TRUE	1.019	0	658.9	0	71.3	24.5	47	12.3	18.8	7.1
TPM-1S_CR_000006	12/14/2012 12:30	TRUE	1.019	0	91.6	0	72	24.9	52	14.5	22.9	6.1
TPM-1S_CR_000006	12/14/2012 12:45	TRUE	1.018	0	169.1	0	72.2	25	59	16.5	22.9	11.1
TPM-1S_CR_000006	12/14/2012 13:00	TRUE	1.018	0	144.3	0	69.2	25	62	14.8	19.9	9
TPM-1S_CR_000006	12/14/2012 13:15	TRUE	1.018	0	376.3	0	67.2	25.1	66	13.2	19.4	7.9
TPM-1S_CR_000006	12/14/2012 13:30	TRUE	1.018	0	84.4	0	65.3	25.2	68	13.7	18.6	8.5
TPM-1S_CR_000006	12/14/2012 13:45	TRUE	1.018	0	93.6	0	64.9	25.2	60	13.6	19	7.4
TPM-1S_CR_000006	12/14/2012 14:00	TRUE	1.018	0	205.3	0	66.7	25.4	62	13.9	19.9	7.6
TPM-1S_CR_000006	12/14/2012 14:15	TRUE	1.018	0	198.4	0	64.6	25.4	61	13.3	19.2	8.7
TPM-1S_CR_000006	12/14/2012 14:30	TRUE	1.018	0	145	0	64.2	25.3	57	14.3	18.8	8.6
TPM-1S_CR_000006	12/14/2012 14:45	TRUE	1.018	0	340.2	0	66.1	25.3	57	15.3	23.4	9.5
TPM-1S_CR_000006	12/14/2012 15:00	TRUE	1.018	0	376.9	0	65.2	25.3	54	16.1	23.1	10.5
TPM-1S_CR_000006	12/14/2012 15:15	TRUE	1.018	0	361.8	0	65.2	24.9	61	15	20.3	8.5
TPM-1S_CR_000006	12/14/2012 15:30	TRUE	1.017	0	323	0	67.1	25	50	19.1	32	10.4
TPM-1S_CR_000006	12/14/2012 15:45	TRUE	1.017	0	278.2	0	76	23.9	43	22.7	32	14.7
TPM-1S_CR_000006	12/14/2012 16:00	TRUE	1.018	0	158.7	0	77.9	23	47	19.3	27.4	12.2
TPM-1S_CR_000006	12/14/2012 16:15	TRUE	1.018	0	148.9	0	79.6	22.3	62	14.6	21.9	7.1
TPM-1S_CR_000006	12/14/2012 16:30	TRUE	1.018	0	98.1	0	69.6	23	44	11	16.2	6.2
TPM-1S_CR_000006	12/14/2012 16:45	TRUE	1.018	0	112.4	0	69.6	23.8	44	12.5	19.6	5.6
TPM-1S_CR_000006	12/14/2012 17:00	TRUE	1.017	0	54.39	0	66.4	24.5	41	12.6	20.2	4.7
TPM-1S_CR_000006	12/14/2012 17:15	TRUE	1.017	0	40.32	0	67.7	24.3	57	13.8	18.9	8.5
TPM-1S_CR_000006	12/14/2012 17:30	TRUE	1.017	0	15.07	0	66.8	24.5	51	14.5	19.8	9.2
TPM-1S_CR_000006	12/14/2012 17:45	TRUE	1.018	0	3.151	0	66.6	24.5	47	14.2	18.9	8.9
TPM-1S_CR_000006	12/14/2012 18:00	TRUE	1.018	0	0.42	0	66	24.5	54	13.3	19.2	8.2
TPM-1S_CR_000006	12/14/2012 18:15	TRUE	1.018	0	0	0	66.5	24.5	53	14.2	19.7	8.2
TPM-1S_CR_000006	12/14/2012 18:30	TRUE	1.017	0	0	0	67.2	24.4	55	14.4	20.7	7.4
TPM-1S_CR_000006	12/14/2012 18:45	TRUE	1.018	0	0	0	65.9	24.3	58	14.4	20.3	9.1
TPM-1S_CR_000006	12/14/2012 19:00	TRUE	1.018	0	0	0	66.3	24.4	52	13.5	18.1	9
TPM-1S_CR_000006	12/14/2012 19:15	TRUE	1.018	0	0	0	65.9	24.4	52	14.1	19.6	8.5
TPM-1S_CR_000006	12/14/2012 19:30	TRUE	1.018	0	0	0	64.3	24.4	55	14.3	20.6	9.5
TPM-1S_CR_000006	12/14/2012 19:45	TRUE	1.018	0	0	0	68.4	24.4	57	14.1	22.3	8.5
TPM-1S_CR_000006	12/14/2012 20:00	TRUE	1.018	0	0	0	67.5	24.3	57	14.3	20.9	7.6
TPM-1S_CR_000006	12/14/2012 20:15	TRUE	1.018	0	0	0	68	24.3	57	13.3	19.9	8
TPM-1S_CR_000006	12/14/2012 20:30	TRUE	1.018	0	0	0	66.8	24.2	55	13.1	18.6	8.6
TPM-1S_CR_000006	12/14/2012 20:45	TRUE	1.018	0	0	0	66.9	24.3	59	12.6	18.9	7.2
TPM-1S_CR_000006	12/14/2012 21:00	TRUE	1.018	0	0	0	67.9	24.2	62	11.9	18	7.3
TPM-1S_CR_000006	12/14/2012 21:15	TRUE	1.018	0	0	0	65.6	24.2	59	13.7	18.6	7.6
TPM-1S_CR_000006	12/14/2012 21:30	TRUE	1.018	0	0	0	68.8	24.2	64	11.8	17.7	7.1
TPM-1S_CR_000006	12/14/2012 21:45	TRUE	1.019	0	0	0	68.9	24.1	64	10.8	15.7	7.1
TPM-1S_CR_000006	12/14/2012 22:00	TRUE	1.019	0	0	0	68.5	24.2	59	9.9	15.1	5.2
TPM-1S_CR_000006	12/14/2012 22:15	TRUE	1.019	0	0	0	65.1	24.1	64	9	12.5	6
TPM-1S_CR_000006	12/14/2012 22:30	TRUE	1.019	0	0	0	66.5	24.1	61	7.6	10.5	4.8
TPM-1S_CR_000006	12/14/2012 22:45	TRUE	1.019	0	0	0	68.3	24.1	57	7.7	10.9	4.1
TPM-1S_CR_000006	12/14/2012 23:00	TRUE	1.019	0	0	0	70.5	24.1	83	7.1	10.8	3.3
TPM-1S_CR_000006	12/14/2012 23:15	TRUE	1.019	0	0	0	70.7	24.1	83	7	11.3	2.9
TPM-1S_CR_000006	12/14/2012 23:30	TRUE	1.018	0	0	0	69.1	24.1	81	7.5	11	4.8
TPM-1S_CR_000006	12/14/2012 23:45	TRUE	1.018	0	0	0	69.5	24.3	94	7.9	11.4	4.8
TPM-1S_CR_000006	12/15/2012 0:00	TRUE	1.018	0	0	0	68.4	24.2	88	7.1	10.7	4
TPM-1S_CR_000006	12/15/2012 0:15	TRUE	1.018	0	0.003	0	71	24.3	68	10.4	15.8	5.7
TPM-1S_CR_000006	12/15/2012 0:30	TRUE	1.018	0	0.003	0	70	24.2	62	9.5	13.4	5.7

TPM-1S_CR_000006	12/15/2012 0:45	TRUE	1.018	0	0.01	0	70.5	24.1	64	9.4	13.9	5.2
TPM-1S_CR_000006	12/15/2012 1:00	TRUE	1.018	0	0.017	0	70.7	24.1	79	9.5	14.4	5.8
TPM-1S_CR_000006	12/15/2012 1:15	TRUE	1.018	0	0	0	68.3	24	85	9.4	15.1	6.1
TPM-1S_CR_000006	12/15/2012 1:30	TRUE	1.017	0	0	0	70.4	24.1	81	9.5	13.4	6
TPM-1S_CR_000006	12/15/2012 1:45	TRUE	1.017	0	0	0	68.1	24	83	10.8	14.7	7.1
TPM-1S_CR_000006	12/15/2012 2:00	TRUE	1.017	0	0	0	67.8	24	82	10.6	15.4	6.4
TPM-1S_CR_000006	12/15/2012 2:15	TRUE	1.017	0	0	0	68.7	24	80	9.9	15.9	5.7
TPM-1S_CR_000006	12/15/2012 2:30	TRUE	1.017	0	0	0	68.7	24	79	9.5	14.1	6.3
TPM-1S_CR_000006	12/15/2012 2:45	TRUE	1.017	0	0	0	67.8	23.9	80	9.9	14.2	5.7
TPM-1S_CR_000006	12/15/2012 3:00	TRUE	1.017	0	0	0	66.2	23.9	80	8.5	11.9	5.9
TPM-1S_CR_000006	12/15/2012 3:15	TRUE	1.017	0	0.003	0	68.9	23.9	76	7.2	11.4	4.9
TPM-1S_CR_000006	12/15/2012 3:30	TRUE	1.016	0	0.02	0	71	23.9	80	8.1	13.4	4.9
TPM-1S_CR_000006	12/15/2012 3:45	TRUE	1.017	0	0.077	0	72.1	23.8	43	6.1	9	2.2
TPM-1S_CR_000006	12/15/2012 4:00	TRUE	1.017	0	0.516	0	73.2	22.2	322	6.7	9.8	3
TPM-1S_CR_000006	12/15/2012 4:15	TRUE	1.017	0	0.603	0	83.9	20.5	320	7.5	9.3	6
TPM-1S_CR_000006	12/15/2012 4:30	TRUE	1.017	0	0.646	0.002	86.5	20.1	314	6.8	10.5	3.4
TPM-1S_CR_000006	12/15/2012 4:45	TRUE	1.017	0	0.6	0	88.7	20.1	329	6.9	10.8	0.4
TPM-1S_CR_000006	12/15/2012 5:00	TRUE	1.017	0	0.566	0	87.7	20.1	323	7.4	9.8	4.1
TPM-1S_CR_000006	12/15/2012 5:15	TRUE	1.017	0	0.397	0	87.8	19.9	331	7.8	11.4	3.6
TPM-1S_CR_000006	12/15/2012 5:30	TRUE	1.017	0	0.223	0	89	19.8	328	7.2	9.3	3.5
TPM-1S_CR_000006	12/15/2012 5:45	TRUE	1.017	0	0.2	0	89.2	19.6	335	7	9.3	3.5
TPM-1S_CR_000006	12/15/2012 6:00	TRUE	1.017	0	0.2	0	89.8	19.7	346	6.8	10.3	3.2
TPM-1S_CR_000006	12/15/2012 6:15	TRUE	1.017	0	0.2	0	90.6	19.8	349	4.5	6.8	2.4
TPM-1S_CR_000006	12/15/2012 6:30	TRUE	1.017	0	0.2	0	89.2	20	61	6	9.7	2.3
TPM-1S_CR_000006	12/15/2012 6:45	TRUE	1.017	0	0.2	0	75.8	22.5	78	7.7	12.5	4.2
TPM-1S_CR_000006	12/15/2012 7:00	TRUE	1.017	0	1.576	0	73.9	23.5	74	9.1	13.5	5.1
TPM-1S_CR_000006	12/15/2012 7:15	TRUE	1.017	0	6.204	0	72.3	23.6	66	8.1	11.4	5.1
TPM-1S_CR_000006	12/15/2012 7:30	TRUE	1.018	0	20.52	0	71.8	23.7	66	9.2	13.3	6.3
TPM-1S_CR_000006	12/15/2012 7:45	TRUE	1.018	0	46.3	0	70.6	23.9	59	8.7	13.1	5.2
TPM-1S_CR_000006	12/15/2012 8:00	TRUE	1.018	0	109.4	0	70.9	24	59	7.4	11.2	4.1
TPM-1S_CR_000006	12/15/2012 8:15	TRUE	1.018	0	91.1	0	70	24.2	6	4.6	11.1	0.9
TPM-1S_CR_000006	12/15/2012 8:30	TRUE	1.018	0	69.52	0	78.3	22.7	35	5.1	9.3	2
TPM-1S_CR_000006	12/15/2012 8:45	TRUE	1.019	0	124.2	0	73.7	23.8	4	4.8	7.4	2.4
TPM-1S_CR_000006	12/15/2012 9:00	TRUE	1.019	0	146.5	0	81.6	22.5	345	5	7.6	1.7
TPM-1S_CR_000006	12/15/2012 9:15	TRUE	1.019	0	111.5	0	82.2	22.4	331	7.5	9.9	4.1
TPM-1S_CR_000006	12/15/2012 9:30	TRUE	1.019	0	105.6	0	84.2	22.1	341	6.2	9.1	2.8
TPM-1S_CR_000006	12/15/2012 9:45	TRUE	1.019	0	237.3	0	84.4	22.2	69	6.8	15.1	2.7
TPM-1S_CR_000006	12/15/2012 10:00	TRUE	1.019	0	454.2	0	75.2	23.9	90	11.4	17.2	7.8
TPM-1S_CR_000006	12/15/2012 10:15	TRUE	1.019	0	525.6	0	71.3	24.7	86	12	18	7.4
TPM-1S_CR_000006	12/15/2012 10:30	TRUE	1.019	0	524.8	0	67.2	24.9	85	11.8	16.9	6.6
TPM-1S_CR_000006	12/15/2012 10:45	TRUE	1.019	0	487	0	68.7	25.2	101	14.1	21.5	8.2
TPM-1S_CR_000006	12/15/2012 11:00	TRUE	1.019	0	483.5	0	74.2	24.3	103	11.8	16.7	7.5
TPM-1S_CR_000006	12/15/2012 11:15	TRUE	1.019	0	591.3	0	72.3	24.6	102	13.1	19.7	7.7
TPM-1S_CR_000006	12/15/2012 11:30	TRUE	1.019	0	534.9	0	71	24.7	94	12.3	19.9	6
TPM-1S_CR_000006	12/15/2012 11:45	TRUE	1.019	0	216.6	0	70.7	24.4	87	10.4	15.2	6.1
TPM-1S_CR_000006	12/15/2012 12:00	TRUE	1.018	0	458.5	0	67.9	24.6	97	11.2	19.7	6.4
TPM-1S_CR_000006	12/15/2012 12:15	TRUE	1.018	0	541.2	0	72.5	24.9	119	14.4	20.9	8.5
TPM-1S_CR_000006	12/15/2012 12:30	TRUE	1.018	0	536.3	0	75.8	24.1	118	16.7	23	11.6
TPM-1S_CR_000006	12/15/2012 12:45	TRUE	1.018	0	421.9	0	74.5	23.9	121	14	22.8	8.6
TPM-1S_CR_000006	12/15/2012 13:00	TRUE	1.017	0	505.8	0	74.1	24	106	12	18	7.5
TPM-1S_CR_000006	12/15/2012 13:15	TRUE	1.017	0	353.7	0	70.1	24.1	106	13.9	21.3	7.4
TPM-1S_CR_000006	12/15/2012 13:30	TRUE	1.017	0	524.7	0	75.4	24.3	113	15.1	22.1	8.4
TPM-1S_CR_000006	12/15/2012 13:45	TRUE	1.017	0	220.8	0	75.6	23.6	120	14.5	21.9	8.7
TPM-1S_CR_000006	12/15/2012 14:00	TRUE	1.017	0	159.9	0	75.6	23.3	118	14	19.5	9.4
TPM-1S_CR_000006	12/15/2012 14:15	TRUE	1.017	0	200.7	0	76.2	23.1	117	13.5	20.4	7.6
TPM-1S_CR_000006	12/15/2012 14:30	TRUE	1.017	0	283.8	0	71.2	23.5	108	13	18.5	6.6
TPM-1S_CR_000006	12/15/2012 14:45	TRUE	1.017	0	127.9	0	69.2	23.6	95	12.8	17.8	8.1
TPM-1S_CR_000006	12/15/2012 15:00	TRUE	1.017	0	77.15	0	70.4	23.8	67	13.5	18.7	8.2
TPM-1S_CR_000006	12/15/2012 15:15	TRUE	1.017	0	102.1	0.001	79.6	22.8	86	8.1	15.8	3.1
TPM-1S_CR_000006	12/15/2012 15:30	TRUE	1.017	0	61.83	0	81.7	22.2	88	10	14.9	5.5
TPM-1S_CR_000006	12/15/2012 15:45	TRUE	1.017	0	73.74	0.002	81	21.8	108	5.4	9.2	2.8
TPM-1S_CR_000006	12/15/2012 16:00	TRUE	1.017	0	91.1	0.004	84.8	21.7	102	3.5	5.3	1.6
TPM-1S_CR_000006	12/15/2012 16:15	TRUE	1.017	0	79.06	0	85.9	21.4	132	3.2	4.9	1.2
TPM-1S_CR_000006	12/15/2012 16:30	TRUE	1.017	0	57.32	0	84.3	21.4	251	1.3	2.7	0.3
TPM-1S_CR_000006	12/15/2012 16:45	TRUE	1.017	0	53.13	0	84.4	21.6	233	1.4	2.7	0.1
TPM-1S_CR_000006	12/15/2012 17:00	TRUE	1.017	0	26.78	0	84.2	21.7	25	1	2.9	0.1
TPM-1S_CR_000006	12/15/2012 17:15	TRUE	1.017	0	20.7	0	83.7	21.8	102	5.9	15.6	1.1
TPM-1S_CR_000006	12/15/2012 17:30	TRUE	1.017	0	10.81	0	79.3	22.2	113	9.9	15	5.5
TPM-1S_CR_000006	12/15/2012 17:45	TRUE	1.017	0	2.006	0	79	22	120	11.1	19	6.9
TPM-1S_CR_000006	12/15/2012 18:00	TRUE	1.017	0	0.197	0	79.9	21.8	130	7.9	11.4	5.1
TPM-1S_CR_000006	12/15/2012 18:15	TRUE	1.017	0	0.143	0	82	22.1	138	5.6	9.1	2.5
TPM-1S_CR_000006	12/15/2012 18:30	TRUE	1.017	0	0.2	0	81.4	22.1	86	2.3	4	1.1
TPM-1S_CR_000006	12/15/2012 18:45	TRUE	1.017	0	0.2	0.003	81.7	22.2	26	1.5	3.3	0.1
TPM-1S_CR_000006	12/15/2012 19:00	TRUE	1.017	0	0.2	0.014	82	22.2	254	1.4	5.3	0.2
TPM-1S_CR_000006	12/15/2012 19:15	TRUE	1.018	0	0.12	0	81.9	22.5	48	5.9	10.5	2.7
TPM-1S_CR_000006	12/15/2012 19:30	TRUE	1.018	0	0	0	74.7	23.6	51	6.4	9.4	2.8
TPM-1S_CR_000006	12/15/2012 19:45	TRUE	1.018	0	0	0	75.2	23.8	80	10.2	17.4	5.3
TPM-1S_CR_000006	12/15/2012 20:00	TRUE	1.018	0	0	0	73.8	24.2	71	12.4	18.5	7.9
TPM-1S_CR_000006	12/15/2012 20:15	TRUE	1.018	0	0	0	70.1	24.2	72	10.9	15.7	7.2
TPM-1S_CR_000006	12/15/2012 20:30	TRUE	1.018	0	0	0	71.2	24.5	77	10.4	14.8	7.3
TPM-1S_CR_000006	12/15/2012 20:45	TRUE	1.018	0	0	0	69.4	24.5	77	9.9	13.9	5.9
TPM-1S_CR_000006	12/15/2012 21:00	TRUE	1.018	0	0	0	69.2	24.5	71	10.2	14.2	6.8
TPM-1S_CR_000006	12/15/2012 21:15	TRUE	1.018	0	0	0	71.3	24.5	73	11.2	16.7	6.2
TPM-1S_CR_000006	12/15/2012 21:30	TRUE	1.018	0	0	0	71.5	24.6	81	9.9	13.7	6.5
TPM-1S_CR_000006	12/15/2012 21:45	TRUE	1.018	0	0	0	71.5	24.3	83	10	14.8	6
TPM-1S_CR_000006	12/15/2012 22:00	TRUE	1.018	0	0	0	70.8	24.3	88	10.8	17.2	6
TPM-1S_CR_000006	12/15/2012 22:15	TRUE	1.018	0	0	0	71	24.3	80	10.3	15.2	6.6
TPM-1S_CR_000006	12/15/2012 22:30	TRUE	1.018	0	0	0	72.6	24.2	82	10.2	13.8	6.4
TPM-1S_CR_000006	12/15/2012 22:45	TRUE	1.018	0	0	0	70.8	24.1	87	11.1	16.3	7.4
TPM-1S_CR_000006	12/15/2012 23:00	TRUE	1.017	0	0	0	70.6	24.2	86	10.3	15.1	6.6
TPM-1S_CR_000006	12/15/2012 23:15	TRUE	1.017	0	0	0	71.3	24.1	83	10.2	14.8	7
TPM-1S_CR_000006	12/15/2012 23:30	TRUE	1.017	0	0	0	72.4	24.1	89	9.7	14.8	6.4
TPM-1S_CR_000006	12/15/2012 23:45	TRUE	1.017	0	0	0	71	24	91	8.6	12.2	4.9
TPM-1S_CR_000006	12/16/2012 0:00	TRUE	1.018	0	0	0	70.7	24	92	7.6	11.4	4.5
TPM-1S_CR_000006	12/16/2012 0:15	TRUE	1.017	0	0	0	71.6	24	91	7.6	11.7	4.5
TPM-1S_CR_000006	12/16/2012 0:30	TRUE	1.017	0	0	0	72.7	24	96	8.2	12.1	5.4
TPM-1S_CR_000006	12/16/2012 0:45	TRUE	1.017	0	0	0	71.7	24	98	7.3	10.6	4.7
TPM-1S_CR_000006	12/16/2012 1:00	TRUE	1.017	0	0	0	72.8	24	103	7	10	4.5
TPM-1S_CR_000006	12/16/2012 1:15	TRUE	1.016	0	0	0	74	23.9	112	6.9	10.5	4.4
TPM-1S_CR_000006	12/16/2012 1:30	TRUE	1.016	0	0	0	73.6	23.7	114	8.3	11.8	4.9
TPM-1S_CR_000006	12/16/2012 1:45	TRUE	1.016	0	0	0	72.4	23.7	107	5.9	8.7	3.6
TPM-1S_CR_000006	12/16/2012 2:00	TRUE	1.016	0	0	0	72.4	23.7	100	5.6	8.4	3.5

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7161229

TPM-1S_CR_000006	12/16/2012 2:15	TRUE	1.016	0	0	0	73.1	23.8	105	5.7	8.3	3.4
TPM-1S_CR_000006	12/16/2012 2:30	TRUE	1.016	0	0	0	74.2	23.7	116	6.6	10.4	4
TPM-1S_CR_000006	12/16/2012 2:45	TRUE	1.016	0	0	0	72.3	23.6	118	7	11.2	4.6
TPM-1S_CR_000006	12/16/2012 3:00	TRUE	1.016	0	0	0	72.2	23.6	117	6.5	9.1	3.9
TPM-1S_CR_000006	12/16/2012 3:15	TRUE	1.015	0	0	0	72.8	23.5	118	7.1	10.2	4.7
TPM-1S_CR_000006	12/16/2012 3:30	TRUE	1.016	0	0	0	74.6	23.5	111	7.7	10.4	4.4
TPM-1S_CR_000006	12/16/2012 3:45	TRUE	1.015	0	0	0	73.8	23.6	112	6.4	9.5	4.4
TPM-1S_CR_000006	12/16/2012 4:00	TRUE	1.015	0	0	0	73.8	23.4	116	6.5	10.2	4.3
TPM-1S_CR_000006	12/16/2012 4:15	TRUE	1.015	0	0	0	72.5	23.4	116	5.7	10.1	3.3
TPM-1S_CR_000006	12/16/2012 4:30	TRUE	1.015	0	0	0	73.6	23.4	108	4.6	6.5	2.6
TPM-1S_CR_000006	12/16/2012 4:45	TRUE	1.015	0	0	0	74.1	23.4	93	3.6	6.9	2.3
TPM-1S_CR_000006	12/16/2012 5:00	TRUE	1.016	0	0	0	75.7	23.6	96	4.1	6.3	2.6
TPM-1S_CR_000006	12/16/2012 5:15	TRUE	1.016	0	0	0	76.8	23.6	96	2.9	4.5	1.8
TPM-1S_CR_000006	12/16/2012 5:30	TRUE	1.016	0	0	0	77.7	23.5	100	3.4	5.5	2.4
TPM-1S_CR_000006	12/16/2012 5:45	TRUE	1.016	0	0	0	78.5	23.5	101	3.5	5.2	2.4
TPM-1S_CR_000006	12/16/2012 6:00	TRUE	1.016	0	0	0	78.3	23.4	111	2.8	4.2	1.3
TPM-1S_CR_000006	12/16/2012 6:15	TRUE	1.016	0	0.017	0	78.2	23.4	127	2.8	4.1	1.5
TPM-1S_CR_000006	12/16/2012 6:30	TRUE	1.016	0	0.07	0	80.1	23.5	96	2.5	3.8	1.2
TPM-1S_CR_000006	12/16/2012 6:45	TRUE	1.016	0	0.137	0	80.2	23.4	132	5.1	9.5	2.3
TPM-1S_CR_000006	12/16/2012 7:00	TRUE	1.016	0	0.583	0.002	79.3	23.5	106	4.2	6	2
TPM-1S_CR_000006	12/16/2012 7:15	TRUE	1.017	0	3.775	0	78.6	23.4	119	4.2	5.9	2.8
TPM-1S_CR_000006	12/16/2012 7:30	TRUE	1.016	0	14.81	0	78.7	23.5	121	4	5.6	2.1
TPM-1S_CR_000006	12/16/2012 7:45	TRUE	1.017	0	28.4	0	77.1	23.6	120	4	5.8	2.3
TPM-1S_CR_000006	12/16/2012 8:00	TRUE	1.017	0	41.46	0	76.6	23.9	111	4.7	6.7	2.8
TPM-1S_CR_000006	12/16/2012 8:15	TRUE	1.017	0	90.8	0	77.2	23.9	121	4.5	6.4	2.6
TPM-1S_CR_000006	12/16/2012 8:30	TRUE	1.017	0	65.22	0	74.5	24	126	4.8	6.4	3.3
TPM-1S_CR_000006	12/16/2012 8:45	TRUE	1.017	0	108.7	0	74	24.3	132	8.5	14	3.1
TPM-1S_CR_000006	12/16/2012 9:00	TRUE	1.017	0	207.5	0	76.1	24.2	134	8.5	12.2	5.1
TPM-1S_CR_000006	12/16/2012 9:15	TRUE	1.017	0	391.1	0	72.4	24.6	129	9.1	15.8	6
TPM-1S_CR_000006	12/16/2012 9:30	TRUE	1.017	0	124.8	0	67.8	25.3	129	10.7	16.7	5
TPM-1S_CR_000006	12/16/2012 9:45	TRUE	1.017	0	202.5	0	73.2	24.8	133	11	17.6	5.3
TPM-1S_CR_000006	12/16/2012 10:00	TRUE	1.017	0	333.4	0	74	24.4	129	8.4	12.4	5.4
TPM-1S_CR_000006	12/16/2012 10:15	TRUE	1.017	0	225.6	0	68.5	24.7	134	10	16.1	5
TPM-1S_CR_000006	12/16/2012 10:30	TRUE	1.017	0	286.9	0	72.7	24.8	145	9.3	12.8	5.3
TPM-1S_CR_000006	12/16/2012 10:45	TRUE	1.017	0	458.6	0	71.3	24.5	142	9.6	14.8	5.5
TPM-1S_CR_000006	12/16/2012 11:00	TRUE	1.017	0	592.6	0	69.9	25.1	145	11.5	16.5	7.2
TPM-1S_CR_000006	12/16/2012 11:15	TRUE	1.017	0	597.6	0	69.6	25.4	150	10.3	14.4	5.5
TPM-1S_CR_000006	12/16/2012 11:30	TRUE	1.017	0	609.4	0	69.5	25.4	152	9.5	13.2	5.9
TPM-1S_CR_000006	12/16/2012 11:45	TRUE	1.017	0	653.2	0	68.1	25.4	148	9.5	15.3	6.5
TPM-1S_CR_000006	12/16/2012 12:00	TRUE	1.017	0	655.8	0	67.3	25.4	152	10	15.4	6.5
TPM-1S_CR_000006	12/16/2012 12:15	TRUE	1.017	0	631.6	0	66.1	25.6	152	10.7	15.9	7.2
TPM-1S_CR_000006	12/16/2012 12:30	TRUE	1.016	0	640.6	0	64.8	25.6	157	10.4	14.4	6.5
TPM-1S_CR_000006	12/16/2012 12:45	TRUE	1.016	0	680.9	0	63.5	25.5	151	9.2	13.4	6.1
TPM-1S_CR_000006	12/16/2012 13:00	TRUE	1.016	0	665.6	0	66.6	25.6	160	9.7	14.4	6.1
TPM-1S_CR_000006	12/16/2012 13:15	TRUE	1.016	0	581.8	0	64.3	25.5	141	9	14.2	5.4
TPM-1S_CR_000006	12/16/2012 13:30	TRUE	1.015	0	416.8	0	65.3	25.6	146	10	14.2	6.3
TPM-1S_CR_000006	12/16/2012 13:45	TRUE	1.015	0	444.7	0	62	25.5	149	10.3	14.3	7.4
TPM-1S_CR_000006	12/16/2012 14:00	TRUE	1.015	0	549	0	61.4	25.5	159	10.3	14.1	5.9
TPM-1S_CR_000006	12/16/2012 14:15	TRUE	1.015	0	254.5	0	63	25.6	149	10.4	15	6.1
TPM-1S_CR_000006	12/16/2012 14:30	TRUE	1.015	0	246.9	0	64.4	25.3	140	8.8	12.6	5.8
TPM-1S_CR_000006	12/16/2012 14:45	TRUE	1.015	0	308.2	0	64.6	25.2	143	8.9	12.2	5.7
TPM-1S_CR_000006	12/16/2012 15:00	TRUE	1.014	0	306.5	0	65.7	25.4	145	8.7	12.1	5.6
TPM-1S_CR_000006	12/16/2012 15:15	TRUE	1.014	0	332.1	0	64.1	25.2	148	8.9	13.5	5.3
TPM-1S_CR_000006	12/16/2012 15:30	TRUE	1.014	0	306.8	0	64	25.2	142	8.1	12.6	5.1
TPM-1S_CR_000006	12/16/2012 15:45	TRUE	1.014	0	252.7	0	63.4	25.3	140	8.3	11.6	4.9
TPM-1S_CR_000006	12/16/2012 16:00	TRUE	1.014	0	212.1	0	64.1	25.2	146	7.9	11.6	5.3
TPM-1S_CR_000006	12/16/2012 16:15	TRUE	1.014	0	182.8	0	63.5	25.1	143	7.6	10.8	5.1
TPM-1S_CR_000006	12/16/2012 16:30	TRUE	1.014	0	211.1	0	63.9	25.1	139	7.6	10.9	5
TPM-1S_CR_000006	12/16/2012 16:45	TRUE	1.014	0	162.2	0	64	25.1	140	7	10.2	3.9
TPM-1S_CR_000006	12/16/2012 17:00	TRUE	1.015	0	101	0	66.6	25.2	149	6.4	9	4.4
TPM-1S_CR_000006	12/16/2012 17:15	TRUE	1.015	0	74.41	0	64.9	25.1	134	5.1	7.3	3.3
TPM-1S_CR_000006	12/16/2012 17:30	TRUE	1.015	0	25.13	0	63.6	25	126	4.1	6.1	1.9
TPM-1S_CR_000006	12/16/2012 17:45	TRUE	1.015	0	5.682	0	64.6	24.8	126	3.8	6.3	2.2
TPM-1S_CR_000006	12/16/2012 18:00	TRUE	1.015	0	1.566	0	68.1	24.8	116	4.2	5.5	2.9
TPM-1S_CR_000006	12/16/2012 18:15	TRUE	1.015	0	0.41	0	68.1	24.5	127	4.4	6	3
TPM-1S_CR_000006	12/16/2012 18:30	TRUE	1.015	0	0.203	0	68.9	24.4	141	4.1	5.7	2.6
TPM-1S_CR_000006	12/16/2012 18:45	TRUE	1.015	0	0.2	0	69.5	24.3	145	3.7	5.4	2.4
TPM-1S_CR_000006	12/16/2012 19:00	TRUE	1.015	0	0.2	0	69.7	24.4	156	3.7	4.8	2.1
TPM-1S_CR_000006	12/16/2012 19:15	TRUE	1.015	0	0.2	0	69.8	24.4	167	3.3	4.8	1.2
TPM-1S_CR_000006	12/16/2012 19:30	TRUE	1.015	0	0.2	0	70.9	24.3	154	3.6	5	1.7
TPM-1S_CR_000006	12/16/2012 19:45	TRUE	1.015	0	0.2	0	71.5	24.5	123	3.4	4.7	2.2
TPM-1S_CR_000006	12/16/2012 20:00	TRUE	1.015	0	0.2	0	71.4	24.2	115	3.3	4.7	2.3
TPM-1S_CR_000006	12/16/2012 20:15	TRUE	1.015	0	0.2	0	72.5	24.1	127	3.4	4.5	2.1
TPM-1S_CR_000006	12/16/2012 20:30	TRUE	1.015	0	0.2	0	73.4	24.2	122	2.8	4.5	1.7
TPM-1S_CR_000006	12/16/2012 20:45	TRUE	1.015	0	0.2	0	73.1	24.1	119	3.2	4.8	1.5
TPM-1S_CR_000006	12/16/2012 21:00	TRUE	1.015	0	0.2	0	76	24.2	123	3.8	5.2	2.5
TPM-1S_CR_000006	12/16/2012 21:15	TRUE	1.015	0	0.2	0	75.3	23.9	137	3.2	4.9	1.5
TPM-1S_CR_000006	12/16/2012 21:30	TRUE	1.015	0	0.2	0	74.8	23.9	144	3.1	4.2	1.2
TPM-1S_CR_000006	12/16/2012 21:45	TRUE	1.015	0	0.2	0	73.5	23.9	151	3.6	5.3	1.6
TPM-1S_CR_000006	12/16/2012 22:00	TRUE	1.015	0	0.2	0	73.3	23.9	163	3.3	4.8	1.6
TPM-1S_CR_000006	12/16/2012 22:15	TRUE	1.016	0	0.2	0	74	23.9	156	3.2	5.1	1.3
TPM-1S_CR_000006	12/16/2012 22:30	TRUE	1.016	0	0.2	0	74.8	24	152	4.1	5.6	1.6
TPM-1S_CR_000006	12/16/2012 22:45	TRUE	1.015	0	0.2	0	73.9	24	150	4.5	6	3.1
TPM-1S_CR_000006	12/16/2012 23:00	TRUE	1.015	0	0.2	0	74.9	23.9	154	5.7	8	3.3
TPM-1S_CR_000006	12/16/2012 23:15	TRUE	1.015	0	0.2	0	73.4	23.8	161	4.9	6.4	2.2
TPM-1S_CR_000006	12/16/2012 23:30	TRUE	1.015	0	0.2	0	73.4	23.9	158	4.9	6.7	2.8
TPM-1S_CR_000006	12/16/2012 23:45	TRUE	1.015	0	0.2	0	73	23.9	156	4.8	6.4	3.3
TPM-1S_CR_000006	12/17/2012 0:00	TRUE	1.015	0	0.2	0	73.1	23.9	161	2.9	4.6	1.2
TPM-1S_CR_000006	12/17/2012 0:15	TRUE	1.015	0	0.2	0	73.2	23.8	164	3	4.5	1.2
TPM-1S_CR_000006	12/17/2012 0:30	TRUE	1.015	0	0.2	0	73.7	23.8	174	3.3	5.2	1.7
TPM-1S_CR_000006	12/17/2012 0:45	TRUE	1.015	0	0.2	0	73.4	23.8	169	2.3	4	0.9
TPM-1S_CR_000006	12/17/2012 1:00	TRUE	1.015	0	0.2	0	74.8	23.7	175	2.5	3.9	1
TPM-1S_CR_000006	12/17/2012 1:15	TRUE	1.015	0	0.2	0	74.4	23.7	248	2.3	3.6	0.7
TPM-1S_CR_000006	12/17/2012 1:30	TRUE	1.015	0	0.2	0	78.8	23.8	297	3	4	1.8
TPM-1S_CR_000006	12/17/2012 1:45	TRUE	1.015	0	0.2	0	81.6	22.8	321	3.5	4.3	1.3
TPM-1S_CR_000006	12/17/2012 2:00	TRUE	1.015	0	0.2	0	84.3	22.2	330	4	5	1.7
TPM-1S_CR_000006	12/17/2012 2:15	TRUE	1.015	0	0.2	0	85.4	21.8	326	3.8	4.5	2.3
TPM-1S_CR_000006	12/17/2012 2:30	TRUE	1.015	0	0.2	0	85.8	21.8	333	3.6	4.8	1.6
TPM-1S_CR_000006	12/17/2012 2:45	TRUE	1.015	0	0.2	0	85.7	21.9	332	3.2	4.3	1.5
TPM-1S_CR_000006	12/17/2012 3:00	TRUE	1.015	0	0.2	0	85.5	21.7	319	3.1	4.4	1.7
TPM-1S_CR_000006	12/17/2012 3:15	TRUE	1.015	0	0.2	0	85.2	21.7	321	3.9	4.9	2.8
TPM-1S_CR_000006	12/17/2012 3:30	TRUE	1.015	0	0.2	0	85.1	21.3	322	3	4.7	1.3

TPM-1S_CR_000006	12/17/2012 3:45	TRUE	1.015	0	0.2	0	84.8	21.3	309	2.7	3.5	2
TPM-1S_CR_000006	12/17/2012 4:00	TRUE	1.015	0	0.2	0	85.2	21.4	327	2.2	2.9	0.4
TPM-1S_CR_000006	12/17/2012 4:15	TRUE	1.015	0	0.2	0	85.1	21.4	342	1.8	3.4	0.8
TPM-1S_CR_000006	12/17/2012 4:30	TRUE	1.015	0	0.2	0	85.1	21.7	325	2.8	3.4	1.4
TPM-1S_CR_000006	12/17/2012 4:45	TRUE	1.015	0	0.2	0	83.9	21.7	315	2.5	3.3	1.4
TPM-1S_CR_000006	12/17/2012 5:00	TRUE	1.015	0	0.2	0	84.5	21.7	318	3	4.4	1.9
TPM-1S_CR_000006	12/17/2012 5:15	TRUE	1.015	0	0.2	0	84.9	21.6	329	2.6	4	0.9
TPM-1S_CR_000006	12/17/2012 5:30	TRUE	1.015	0	0.2	0	84.8	21.4	336	2.9	3.9	1.5
TPM-1S_CR_000006	12/17/2012 5:45	TRUE	1.015	0	0.2	0	84.9	21.4	339	2.5	3.3	0.9
TPM-1S_CR_000006	12/17/2012 6:00	TRUE	1.015	0	0.2	0	84.8	21.4	330	2.2	3.3	1.2
TPM-1S_CR_000006	12/17/2012 6:15	TRUE	1.015	0	0.2	0	85	21.4	339	1.1	1.9	0.4
TPM-1S_CR_000006	12/17/2012 6:30	TRUE	1.015	0	0.2	0	84.1	21.3	305	1.5	2.3	0.5
TPM-1S_CR_000006	12/17/2012 6:45	TRUE	1.015	0	0.2	0	84.5	21.6	310	1.6	2.5	0.6
TPM-1S_CR_000006	12/17/2012 7:00	TRUE	1.015	0	1.643	0	84.2	21.8	316	2.5	3.5	1
TPM-1S_CR_000006	12/17/2012 7:15	TRUE	1.015	0	9.42	0	84.2	21.9	331	2.2	3.5	1
TPM-1S_CR_000006	12/17/2012 7:30	TRUE	1.015	0	38.63	0	84.2	21.8	28	1.6	2.2	0.4
TPM-1S_CR_000006	12/17/2012 7:45	TRUE	1.015	0	63.13	0	83.5	22.5	95	1.7	2.6	0.9
TPM-1S_CR_000006	12/17/2012 8:00	TRUE	1.015	0	99.3	0	80.8	23.4	101	3.1	4	1.8
TPM-1S_CR_000006	12/17/2012 8:15	TRUE	1.015	0	113.3	0	78.9	23.3	116	2.6	3.7	1.5
TPM-1S_CR_000006	12/17/2012 8:30	TRUE	1.015	0	164.9	0	79.5	23.7	117	2.7	3.9	1.5
TPM-1S_CR_000006	12/17/2012 8:45	TRUE	1.015	0	217	0	78.7	23.9	121	2.1	3.1	0.6
TPM-1S_CR_000006	12/17/2012 9:00	TRUE	1.015	0	252.9	0	77	24.2	137	3.1	6.7	0.5
TPM-1S_CR_000006	12/17/2012 9:15	TRUE	1.015	0	272.6	0	77.5	24.5	160	3.9	7.9	1.1
TPM-1S_CR_000006	12/17/2012 9:30	TRUE	1.015	0	343.7	0	75.9	24.7	172	3.8	6.2	0.8
TPM-1S_CR_000006	12/17/2012 9:45	TRUE	1.016	0	363.9	0	72.5	25.3	191	5.2	8.5	2.2
TPM-1S_CR_000006	12/17/2012 10:00	TRUE	1.015	0	470	0	71.6	25.5	195	5.7	9.3	2.7
TPM-1S_CR_000006	12/17/2012 10:15	TRUE	1.015	0	468.5	0	68.2	26	193	7.7	12.4	3.9
TPM-1S_CR_000006	12/17/2012 10:30	TRUE	1.015	0	442.8	0	69.7	26.1	191	8.2	12.2	4.1
TPM-1S_CR_000006	12/17/2012 10:45	TRUE	1.015	0	539.5	0	67.9	26.1	205	8.6	12.3	4.8
TPM-1S_CR_000006	12/17/2012 11:00	TRUE	1.015	0	507.2	0	68.4	26.4	194	8.5	13.7	2.9
TPM-1S_CR_000006	12/17/2012 11:15	TRUE	1.015	0	483.6	0	67.2	26.4	193	9.1	13.8	4.8
TPM-1S_CR_000006	12/17/2012 11:30	TRUE	1.015	0	540.7	0	68.7	26.4	197	9.4	15.1	4.6
TPM-1S_CR_000006	12/17/2012 11:45	TRUE	1.015	0	523.2	0	65.8	26.8	202	8.9	13.9	4.1
TPM-1S_CR_000006	12/17/2012 12:00	TRUE	1.015	0	667.9	0	65.4	27.1	191	8.8	14	3.8
TPM-1S_CR_000006	12/17/2012 12:15	TRUE	1.015	0	577.6	0	67.4	26.8	192	9.5	14.2	4.6
TPM-1S_CR_000006	12/17/2012 12:30	TRUE	1.014	0	564.1	0	67	26.7	205	9.3	13.6	4.8
TPM-1S_CR_000006	12/17/2012 12:45	TRUE	1.014	0	614.5	0	68.8	26.8	199	10.3	14.6	5.8
TPM-1S_CR_000006	12/17/2012 13:00	TRUE	1.014	0	397.6	0	65.4	26.8	197	9.6	13.6	5.5
TPM-1S_CR_000006	12/17/2012 13:15	TRUE	1.014	0	409.6	0	66.7	26.7	192	9.6	14	5.5
TPM-1S_CR_000006	12/17/2012 13:30	TRUE	1.013	0	243.7	0	65.7	27.1	193	9.9	15.3	5.1
TPM-1S_CR_000006	12/17/2012 13:45	TRUE	1.013	0	325.5	0	69	26.5	186	10.6	16.9	5.7
TPM-1S_CR_000006	12/17/2012 14:00	TRUE	1.013	0	520.3	0	68.7	26.4	192	11	17.4	5.5
TPM-1S_CR_000006	12/17/2012 14:15	TRUE	1.013	0	291.8	0	68.6	26.8	201	11	14.9	6.2
TPM-1S_CR_000006	12/17/2012 14:30	TRUE	1.013	0	154.6	0	69.9	26.4	209	9.7	14.2	3.8
TPM-1S_CR_000006	12/17/2012 14:45	TRUE	1.013	0	258.3	0	70.2	26.5	210	12.5	17.2	7.6
TPM-1S_CR_000006	12/17/2012 15:00	TRUE	1.013	0	293.5	0	68.7	26.4	207	10.6	15.2	5
TPM-1S_CR_000006	12/17/2012 15:15	TRUE	1.013	0	290.2	0	69.9	26.7	205	11.1	17.2	4.8
TPM-1S_CR_000006	12/17/2012 15:30	TRUE	1.013	0	279.1	0	70.9	26.5	208	11.6	17.2	3.5
TPM-1S_CR_000006	12/17/2012 15:45	TRUE	1.013	0	253.1	0	71.9	26.8	225	11	15.6	7.3
TPM-1S_CR_000006	12/17/2012 16:00	TRUE	1.013	0	143.7	0	66.3	26.5	226	11.2	15.8	6.3
TPM-1S_CR_000006	12/17/2012 16:15	TRUE	1.013	0	205.1	0	66.9	26.6	230	11.2	14.7	6.1
TPM-1S_CR_000006	12/17/2012 16:30	TRUE	1.013	0	199.2	0	67	26.6	218	11.1	14.9	6.8
TPM-1S_CR_000006	12/17/2012 16:45	TRUE	1.013	0	97.8	0	68.1	26.6	221	9.8	13	6.9
TPM-1S_CR_000006	12/17/2012 17:00	TRUE	1.013	0	98.9	0	69.6	26.4	237	9.2	13.3	6.2
TPM-1S_CR_000006	12/17/2012 17:15	TRUE	1.013	0	52.65	0	68.1	26.3	237	8.6	12.9	4.2
TPM-1S_CR_000006	12/17/2012 17:30	TRUE	1.014	0	20.92	0	69.6	26.2	238	7.6	11	5.4
TPM-1S_CR_000006	12/17/2012 17:45	TRUE	1.014	0	3.437	0	71.4	26	238	6.4	8.9	4.4
TPM-1S_CR_000006	12/17/2012 18:00	TRUE	1.014	0	0.853	0	73.3	25.7	239	5.5	7.5	3.8
TPM-1S_CR_000006	12/17/2012 18:15	TRUE	1.014	0	0.2	0	75	25.6	244	5.5	7.4	3.3
TPM-1S_CR_000006	12/17/2012 18:30	TRUE	1.014	0	0.2	0	76.3	25.3	238	5.5	8.1	3.7
TPM-1S_CR_000006	12/17/2012 18:45	TRUE	1.014	0	0.2	0	77.2	25.1	231	6.9	9.5	4.1
TPM-1S_CR_000006	12/17/2012 19:00	TRUE	1.015	0	0.2	0	77.9	25.2	228	7.2	10.5	5
TPM-1S_CR_000006	12/17/2012 19:15	TRUE	1.015	0	0.2	0	78.3	25.2	237	6.8	9.4	4.2
TPM-1S_CR_000006	12/17/2012 19:30	TRUE	1.015	0	0.2	0	78.7	25.1	236	6	8.1	3.7
TPM-1S_CR_000006	12/17/2012 19:45	TRUE	1.015	0	0.2	0	79.9	24.9	236	5.7	7.6	4.1
TPM-1S_CR_000006	12/17/2012 20:00	TRUE	1.015	0	0.2	0	80.7	24.9	238	5.5	7.6	3.8
TPM-1S_CR_000006	12/17/2012 20:15	TRUE	1.015	0	0.2	0	80.6	24.9	231	5.5	7.6	4
TPM-1S_CR_000006	12/17/2012 20:30	TRUE	1.015	0	0.2	0	81.3	24.8	231	5.5	7.8	3.9
TPM-1S_CR_000006	12/17/2012 20:45	TRUE	1.015	0	0.2	0	81.3	24.7	242	5	7.1	3
TPM-1S_CR_000006	12/17/2012 21:00	TRUE	1.015	0	0.2	0	81.4	24.6	252	4.2	6.3	1.6
TPM-1S_CR_000006	12/17/2012 21:15	TRUE	1.015	0	0.2	0	82.3	24.4	258	4.2	6.3	2.3
TPM-1S_CR_000006	12/17/2012 21:30	TRUE	1.015	0	0.2	0	83.9	24.3	244	4	5.6	2.5
TPM-1S_CR_000006	12/17/2012 21:45	TRUE	1.015	0	0.2	0	83.9	24.3	235	4.1	5.7	2.8
TPM-1S_CR_000006	12/17/2012 22:00	TRUE	1.015	0	0.2	0	83.9	24.4	229	4.7	6.2	2.9
TPM-1S_CR_000006	12/17/2012 22:15	TRUE	1.015	0	0.2	0	83.4	24.4	226	4.4	6	2.6
TPM-1S_CR_000006	12/17/2012 22:30	TRUE	1.015	0	0.2	0	82.5	24.5	226	4.3	6.1	2.7
TPM-1S_CR_000006	12/17/2012 22:45	TRUE	1.015	0	0.2	0	82.5	24.6	220	3.8	5.2	1.8
TPM-1S_CR_000006	12/17/2012 23:00	TRUE	1.015	0	0.2	0	83.9	24.6	212	3.6	5.7	2.1
TPM-1S_CR_000006	12/17/2012 23:15	TRUE	1.015	0	0.2	0	84.6	24.6	210	3.6	5.5	1.7
TPM-1S_CR_000006	12/17/2012 23:30	TRUE	1.015	0	0.2	0	85.1	24.5	193	5.3	7.2	3
TPM-1S_CR_000006	12/17/2012 23:45	TRUE	1.015	0	0.2	0	85.8	24.2	204	4.3	5.9	2.3
TPM-1S_CR_000006	12/18/2012 0:00	TRUE	1.015	0	0.2	0	85.6	24.3	211	4	5.9	1.9
TPM-1S_CR_000006	12/18/2012 0:15	TRUE	1.015	0	0.2	0	85.7	24.4	195	4.7	6.5	2.5
TPM-1S_CR_000006	12/18/2012 0:30	TRUE	1.014	0	0.2	0	85.9	24.2	195	5.2	7	3.3
TPM-1S_CR_000006	12/18/2012 0:45	TRUE	1.014	0	0.2	0	86.1	24.1	212	4.5	6.7	2.2
TPM-1S_CR_000006	12/18/2012 1:00	TRUE	1.014	0	0.2	0	86.3	24.3	230	3.5	5.5	2.3
TPM-1S_CR_000006	12/18/2012 1:15	TRUE	1.014	0	0.2	0	86.7	24.3	263	2.9	3.9	2
TPM-1S_CR_000006	12/18/2012 1:30	TRUE	1.014	0	0.2	0	87.5	23.7	231	2.4	3.2	1.4
TPM-1S_CR_000006	12/18/2012 1:45	TRUE	1.014	0	0.2	0	88.5	23.8	216	3.6	5.3	2
TPM-1S_CR_000006	12/18/2012 2:00	TRUE	1.014	0	0.2	0	88.5	23.8	206	4	6.2	2
TPM-1S_CR_000006	12/18/2012 2:15	TRUE	1.014	0	0.2	0	87.8	23.8	203	4.5	6.4	2.7
TPM-1S_CR_000006	12/18/2012 2:30	TRUE	1.014	0	0.2	0	87.8	23.9	206	4.4	6.8	2.7
TPM-1S_CR_000006	12/18/2012 2:45	TRUE	1.013	0	0.2	0	87.3	23.8	208	4.7	6.8	2.3
TPM-1S_CR_000006	12/18/2012 3:00	TRUE	1.013	0	0.2	0	87.3	23.9	216	4.6	6.2	2.8
TPM-1S_CR_000006	12/18/2012 3:15	TRUE	1.013	0	0.2	0	87.5	24	218	4.1	5.4	2.5
TPM-1S_CR_000006	12/18/2012 3:30	TRUE	1.013	0	0.2	0	87.9	23.9	218	4.3	5.8	2.9
TPM-1S_CR_000006	12/18/2012 3:45	TRUE	1.013	0	0.2	0	88.1	23.8	220	4.3	5.8	2.1
TPM-1S_CR_000006	12/18/2012 4:00	TRUE	1.013	0	0.2	0	88.3	23.8	213	4.6	6.3	2.8
TPM-1S_CR_000006	12/18/2012 4:15	TRUE	1.013	0	0.2	0	88.6	23.8	219	3.8	5.6	2.4
TPM-1S_CR_000006	12/18/2012 4:30	TRUE	1.013	0	0.2	0	88.7	23.8	286	4	6	2.5
TPM-1S_CR_000006	12/18/2012 4:45	TRUE	1.014	0	0.2	0	87.4	22.5	328	6.3	8.1	4
TPM-1S_CR_000006	12/18/2012 5:00	TRUE	1.014	0	0.2	0	90.8	21.7	327	6.9	10.6	3.4

TPM-1S_CR_000006	12/18/2012 5:15	TRUE	1.014	0	0.2	0	91	21.7	334	9.1	12.2	4.4	
TPM-1S_CR_000006	12/18/2012 5:30	TRUE	1.014	0	0.2	0	91.8	21.2	332	8.4	11.9	3.9	
TPM-1S_CR_000006	12/18/2012 5:45	TRUE	1.014	0	0.2	0	92.3	21.3	337	7.9	20.6	2.1	
TPM-1S_CR_000006	12/18/2012 6:00	TRUE	1.014	0	0.2	0.003	92.4	21.6	335	6.5	13.2	2.3	
TPM-1S_CR_000006	12/18/2012 6:15	TRUE	1.014	0	0.2	0	91.9	21.7	327	6.5	25.6	2.8	
TPM-1S_CR_000006	12/18/2012 6:30	TRUE	1.014	0	0.2	0.005	91.8	21.5	289	3.9	5.3	3.1	
TPM-1S_CR_000006	12/18/2012 6:45	TRUE	1.015	0	0.2	0	92	21.7	309	5	6.8	3.2	
TPM-1S_CR_000006	12/18/2012 7:00	TRUE	1.015	0	2.389	0	91.6	21.6	262	3.7	5	2.2	
TPM-1S_CR_000006	12/18/2012 7:15	TRUE	1.015	0	5.691	0	92	21.8	248	3.1	4.7	1.7	
TPM-1S_CR_000006	12/18/2012 7:30	TRUE	1.015	0	22.21	0	91.8	22.1	293	3.2	4.3	1.9	
TPM-1S_CR_000006	12/18/2012 7:45	TRUE	1.015	0	30.24	0	91.5	22.4	261	3.8	5.8	2.1	
TPM-1S_CR_000006	12/18/2012 8:00	TRUE	1.015	0	62.12	0	90.9	22.6	275	4.8	7	2.3	
TPM-1S_CR_000006	12/18/2012 8:15	TRUE	1.015	0	89.2	0	90.2	22.6	293	5.2	7.6	3.7	
TPM-1S_CR_000006	12/18/2012 8:30	TRUE	1.015	0	108.3	0	90.1	22.5	304	4.7	7.7	2.7	
TPM-1S_CR_000006	12/18/2012 8:45	TRUE	1.015	0	193.2	0	90	22.4	297	4.8	7.2	2.8	
TPM-1S_CR_000006	12/18/2012 9:00	TRUE	1.016	0	278.3	0	89	22.6	296	5.8	7.6	3.8	
TPM-1S_CR_000006	12/18/2012 9:15	TRUE	1.016	0	314.4	0	87.5	22.8	307	6.9	10.3	5	
TPM-1S_CR_000006	12/18/2012 9:30	TRUE	1.016	0	338.2	0	84.7	23.6	309	7.6	10.6	5.6	
TPM-1S_CR_000006	12/18/2012 9:45	TRUE	1.016	0	390.2	0	79.1	24	298	8	11.7	5.1	
TPM-1S_CR_000006	12/18/2012 10:00	TRUE	1.016	0	418.2	0	72.4	24.8	286	8.1	13.1	4.6	
TPM-1S_CR_000006	12/18/2012 10:15	TRUE	1.016	0	435.2	0	68	25.5	273	8.8	12.9	6.1	
TPM-1S_CR_000006	12/18/2012 10:30	TRUE	1.016	0	472.2	0	66.9	26.2	272	7.7	12.2	4	
TPM-1S_CR_000006	12/18/2012 10:45	TRUE	1.016	0	247.4	0	65.7	26.9	251	9.1	13.8	4.5	
TPM-1S_CR_000006	12/18/2012 11:00	TRUE	1.016	0	277.2	0	62.8	27	284	7.9	13.1	3.6	
TPM-1S_CR_000006	12/18/2012 11:15	TRUE	1.016	0	213.7	0.002	63.5	27.2	278	8.5	12.9	4.3	
TPM-1S_CR_000006	12/18/2012 11:30	TRUE	1.016	0	432.4	0	61.7	27.3	275	8.7	15.5	4.3	
TPM-1S_CR_000006	12/18/2012 11:45	TRUE	1.016	0	255.6	0	59	27.4	284	8.6	13.7	5.1	
TPM-1S_CR_000006	12/18/2012 12:00	TRUE	1.016	0	77.59	0	58.3	27.7	299	9.5	16.1	5.8	
TPM-1S_CR_000006	12/18/2012 12:15	TRUE	1.016	0	119.7	0	60.4	27.3	299	8	13.1	4.5	
TPM-1S_CR_000006	12/18/2012 12:30	TRUE	1.015	0	178.2	0	59.4	27.3	295	8.7	13.5	4.4	
TPM-1S_CR_000006	12/18/2012 12:45	TRUE	1.015	0	343.5	0	59.3	27.4	285	7.7	16.8	3.3	
TPM-1S_CR_000006	12/18/2012 13:00	TRUE	1.015	0	297	0.001	58.7	27.9	277	7.5	16	3	
TPM-1S_CR_000006	12/18/2012 13:15	TRUE	1.015	0	467	0	56.9	27.9	272	8.6	15.2	3.1	
TPM-1S_CR_000006	12/18/2012 13:30	TRUE	1.014	0	442.6	0	55.8	28.3	271	9.9	17.9	4.6	
TPM-1S_CR_000006	12/18/2012 13:45	TRUE	1.014	0	160.1	0	55.8	28.3	305	8.8	14	5.7	
TPM-1S_CR_000006	12/18/2012 14:00	TRUE	1.014	0	310.4	0	58.3	27.8	279	8.6	15.3	4.9	
TPM-1S_CR_000006	12/18/2012 14:15	TRUE	1.014	0	495.8	0	57.4	28.3	277	9.9	16	5.4	
TPM-1S_CR_000006	12/18/2012 14:30	TRUE	1.014	0	507.2	0	56.2	28.5	268	10.4	16.3	6.5	
TPM-1S_CR_000006	12/18/2012 14:45	TRUE	1.014	0	196.8	0	55.1	28.4	293	10	14.3	6.8	
TPM-1S_CR_000006	12/18/2012 15:00	TRUE	1.014	0	416.9	0	56	28.2	277	10.1	16	5.3	
TPM-1S_CR_000006	12/18/2012 15:15	TRUE	1.014	0	180	0	54.5	28.5	304	11.1	15.3	6.8	
TPM-1S_CR_000006	12/18/2012 15:30	TRUE	1.014	0	162.7	0	54.7	28	310	10.8	14.5	7.4	
TPM-1S_CR_000006	12/18/2012 15:45	TRUE	1.014	0	90.3	0	56.5	27.9	290	9.6	13.1	6.4	
TPM-1S_CR_000006	12/18/2012 16:00	TRUE	1.014	0	217.1	0	56.5	27.6	287	8.1	12.8	4	
TPM-1S_CR_000006	12/18/2012 16:15	TRUE	1.014	0	248.1	0	55.6	28.1	299	9.8	14	6.1	
TPM-1S_CR_000006	12/18/2012 16:30	TRUE	1.014	0	198	0	57.9	28	309	11.1	15.5	7.2	
TPM-1S_CR_000006	12/18/2012 16:45	TRUE	1.014	0	155.2	0	55.5	27.8	310	9.4	13.6	5.9	
TPM-1S_CR_000006	12/18/2012 17:00	TRUE	1.014	0	113.1	0	55.3	27.7	295	9.7	13.9	6.3	
TPM-1S_CR_000006	12/18/2012 17:15	TRUE	1.014	0	64.46	0	57.8	27.5	293	7.6	10.8	5.2	
TPM-1S_CR_000006	12/18/2012 17:30	TRUE	1.014	0	25.99	0	60	27.2	292	6.6	8.7	4.9	
TPM-1S_CR_000006	12/18/2012 17:45	TRUE	1.015	0	6.034	0	62.3	26.6	301	6.5	9.1	4.4	
TPM-1S_CR_000006	12/18/2012 18:00	TRUE	1.015	0	0.913	0	64.1	26.1	287	6.2	8.6	4.3	
TPM-1S_CR_000006	12/18/2012 18:15	TRUE	1.015	0	0.203	0	65.8	25.7	277	5.5	7.9	3.2	
TPM-1S_CR_000006	12/18/2012 18:30	TRUE	1.015	0	0.203	0	65.5	25.3	283	5.3	7.1	3.6	
TPM-1S_CR_000006	12/18/2012 18:45	TRUE	1.015	0	0.25	0	67.7	25.2	278	5.4	7.4	3.7	
TPM-1S_CR_000006	12/18/2012 19:00	TRUE	1.015	0	0.393	0	68.3	24.8	285	5.7	8	3.6	
TPM-1S_CR_000006	12/18/2012 19:15	TRUE	1.015	0	0.207	0	69.3	24.5	302	7.3	10	5.4	
TPM-1S_CR_000006	12/18/2012 19:30	TRUE	1.015	0	0.277	0	67.9	24.2	308	7.6	10.3	5.4	
TPM-1S_CR_000006	12/18/2012 19:45	TRUE	1.016	0	0.566	0	70.7	24	307	6.4	8.4	4.5	
TPM-1S_CR_000006	12/18/2012 20:00	TRUE	1.016	0	0.353	0	72.3	23.7	300	5.6	8.2	3.9	
TPM-1S_CR_000006	12/18/2012 20:15	TRUE	1.016	0	0.217	0	73.1	23.5	301	6.4	9.1	4.5	
TPM-1S_CR_000006	12/18/2012 20:30	TRUE	1.016	0	0.2	0	73.7	23.4	296	6.2	8.5	4.1	
TPM-1S_CR_000006	12/18/2012 20:45	TRUE	1.016	0	0.2	0	75.3	23.3	293	5.8	8	3.7	
TPM-1S_CR_000006	12/18/2012 21:00	TRUE	1.016	0	0.2	0	75.8	23.1	292	6.8	9	4.7	
TPM-1S_CR_000006	12/18/2012 21:15	TRUE	1.016	0	0.2	0	78.1	23	292	6	8.2	2.3	
TPM-1S_CR_000006	12/18/2012 21:30	TRUE	1.016	0	0.2	0	79.5	22.8	283	5.2	7.1	3.6	
TPM-1S_CR_000006	12/18/2012 21:45	TRUE	1.016	0	0.2	0	82	22.6	280	4.8	6.4	3	
TPM-1S_CR_000006	12/18/2012 22:00	TRUE	1.017	0	0.2	0	82.3	22.3	279	4.7	6.2	3	
TPM-1S_CR_000006	12/18/2012 22:15	TRUE	1.017	0	0.2	0	83.5	22.2	278	4.5	6.5	2.2	
TPM-1S_CR_000006	12/18/2012 22:30	TRUE	1.017	0	0.2	0	84.8	22	283	4.6	6.2	3.1	
TPM-1S_CR_000006	12/18/2012 22:45	TRUE	1.017	0	0.2	0	86	22	282	3.6	5	2.3	
TPM-1S_CR_000006	12/18/2012 23:00	TRUE	1.017	0	0.2	0	86.6	22.1	286	4	5.5	2.7	
TPM-1S_CR_000006	12/18/2012 23:15	TRUE	1.017	0	0.2	0	87.3	22.1	295	3.9	5.2	2.7	
TPM-1S_CR_000006	12/18/2012 23:30	TRUE	1.017	0	0.2	0	88	22	311	4	5.2	2.4	
TPM-1S_CR_000006	12/18/2012 23:45	TRUE	1.017	0	0.2	0	88.9	22	316	4.7	6.3	3.2	
TPM-1S_CR_000006	12/19/2012 0:00	TRUE	1.016	0	0.2	0	89	22	318	4.6	5.9	3.5	
TPM-1S_CR_000006	12/19/2012 0:15	TRUE	1.016	0	0.2	0	89.5	22	322	4.5	6	2	
TPM-1S_CR_000006	12/19/2012 0:30	TRUE	1.016	0	0.2	0	90.3	21.9	323	5.2	7.1	3.2	
TPM-1S_CR_000006	12/19/2012 0:45	TRUE	1.016	0	0.2	0	90.6	21.8	322	5.4	7.3	3.5	
TPM-1S_CR_000006	12/19/2012 1:00	TRUE	1.016	0	0.2	0	91	21.6	324	5.5	7.4	3.8	
TPM-1S_CR_000006	12/19/2012 1:15	TRUE	1.016	0	0.2	0	91.4	21.6	331	6.3	8.5	2.8	
TPM-1S_CR_000006	12/19/2012 1:30	TRUE	1.016	0	0.2	0	91.7	21.7	332	6.8	9.4	2.7	
TPM-1S_CR_000006	12/19/2012 1:45	TRUE	1.016	0	0.2	0	92	21.8	340	7.5	10.4	3.8	
TPM-1S_CR_000006	12/19/2012 2:00	TRUE	1.016	0	0.2	0	92.1	21.6	345	8.9	12.1	4.6	
TPM-1S_CR_000006	12/19/2012 2:15	TRUE	1.016	0	0.2	0	92	21.5	345	8.7	12.6	4.4	
TPM-1S_CR_000006	12/19/2012 2:30	TRUE	1.016	0	0.2	0	91.8	21.6	344	8	10.8	4.3	
TPM-1S_CR_000006	12/19/2012 2:45	TRUE	1.016	0	0.2	0	91.3	21.5	345	8	11.1	4.6	
TPM-1S_CR_000006	12/19/2012 3:00	TRUE	1.016	0	0.2	0	91.7	21.5	344	8.1	10.6	4.7	
TPM-1S_CR_000006	12/19/2012 3:15	TRUE	1.016	0	0.2	0	91.6	21.4	339	7.3	10.5	4.4	
TPM-1S_CR_000006	12/19/2012 3:30	TRUE	1.016	0	0.2	0	91.6	21.3	344	7.1	9.7	3.4	
TPM-1S_CR_000006	12/19/2012 3:45	TRUE	1.016	0	0.2	0	91.9	21.3	347	7.9	10.4	4.4	
TPM-1S_CR_000006	12/19/2012 4:00	TRUE	1.016	0	0.2	0	92	21.1	343	5.5	9.4	2	
TPM-1S_CR_000006	12/19/2012 4:15	TRUE	1.016	0	0.2	0	92.3	20.9	339	4.8	6.9	1.9	
TPM-1S_CR_000006	12/19/2012 4:30	TRUE	1.016	0	0.2	0	92.5	20.6	340	4.7	6.5	1.9	
TPM-1S_CR_000006	12/19/2012 4:45	TRUE	1.016	0	0.2	0	92.6	20.6	340	4.6	6.6	2.3	
TPM-1S_CR_000006	12/19/2012 5:00	TRUE	1.016	0	0.2	0	92.8	20.6	339	7.4	22	2.1	
TPM-1S_CR_000006	12/19/2012 5:15	TRUE	1.016	0	0.2	0.002	92.9	20.6	349	5.3	7.6	2.5	
TPM-1S_CR_000006	12/19/2012 5:30	TRUE	1.016	0	0.2	0	92.7	20.6	351	5.9	7.8	3.3	
TPM-1S_CR_000006	12/19/2012 5:45	TRUE	1.016	0	0.2	0	92.3	20.7	352	7.1	9.4	3.7	
TPM-1S_CR_000006	12/19/2012 6:00	TRUE	1.017	0	0.2	0	91.7	20.6	356	6.8	9.1	3.7	
TPM-1S_CR_000006	12/19/2012 6:15	TRUE	1.017	0	0.2	0	91.4	20.5	0	6.5	9.7	3.2	
TPM-1S_CR_000006	12/19/2012 6:30	TRUE	1.017	0	0.2	0	90.2	20.3	1	6.7	9.3	3.4	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7191229

TPM-1S_CR_000006	12/19/2012 6:45	TRUE	1.017	0	0.2	0	88	20.2	16	7.8	12.4	4.3	
TPM-1S_CR_000006	12/19/2012 7:00	TRUE	1.017	0	1.313	0	84.1	20.5	16	7.5	10.7	4.2	
TPM-1S_CR_000006	12/19/2012 7:15	TRUE	1.017	0	6.611	0	82.6	20.6	3	6.7	9.3	3.9	
TPM-1S_CR_000006	12/19/2012 7:30	TRUE	1.017	0	23.71	0	83.3	20.6	356	6.6	9	3.4	
TPM-1S_CR_000006	12/19/2012 7:45	TRUE	1.017	0	56.44	0	82.9	20.5	352	5.9	7.7	3.2	
TPM-1S_CR_000006	12/19/2012 8:00	TRUE	1.018	0	99.8	0	82.9	20.2	2	6	10.3	3.1	
TPM-1S_CR_000006	12/19/2012 8:15	TRUE	1.018	0	142.1	0	80.6	20.5	5	6.5	10.7	3.5	
TPM-1S_CR_000006	12/19/2012 8:30	TRUE	1.018	0	189.2	0	77.9	20.7	9	6.4	8.9	3.3	
TPM-1S_CR_000006	12/19/2012 8:45	TRUE	1.018	0	231.1	0	76.2	20.9	17	7.9	11.4	3.1	
TPM-1S_CR_000006	12/19/2012 9:00	TRUE	1.019	0	272.5	0	75.4	21.5	16	8.1	11.1	4	
TPM-1S_CR_000006	12/19/2012 9:15	TRUE	1.019	0	313.4	0	72.9	21.9	14	7.3	10	3.8	
TPM-1S_CR_000006	12/19/2012 9:30	TRUE	1.019	0	352.3	0	69.9	22.4	19	6.6	9.7	3.3	
TPM-1S_CR_000006	12/19/2012 9:45	TRUE	1.019	0	390.1	0	69.6	23	19	6.1	9	1.9	
TPM-1S_CR_000006	12/19/2012 10:00	TRUE	1.019	0	271.9	0	65.6	23.8	45	7.5	11.4	3.5	
TPM-1S_CR_000006	12/19/2012 10:15	TRUE	1.019	0	214.7	0	61.5	23.5	41	8.9	12.6	3.9	
TPM-1S_CR_000006	12/19/2012 10:30	TRUE	1.019	0	489.8	0	63.8	23.6	43	8.4	11.2	5	
TPM-1S_CR_000006	12/19/2012 10:45	TRUE	1.019	0	517.4	0	65.8	24	49	8.4	11.7	4.5	
TPM-1S_CR_000006	12/19/2012 11:00	TRUE	1.019	0	542.1	0	65.5	24.1	47	8.6	11	5.8	
TPM-1S_CR_000006	12/19/2012 11:15	TRUE	1.019	0	563.8	0	65.4	24.2	48	8.7	11.5	4.8	
TPM-1S_CR_000006	12/19/2012 11:30	TRUE	1.019	0	582.7	0	67.3	24.4	47	9	11.7	5.2	
TPM-1S_CR_000006	12/19/2012 11:45	TRUE	1.019	0	597.4	0	66.2	24.6	47	9.3	13.1	3.5	
TPM-1S_CR_000006	12/19/2012 12:00	TRUE	1.019	0	608.3	0	67.5	24.8	53	9.3	13.4	4.3	
TPM-1S_CR_000006	12/19/2012 12:15	TRUE	1.018	0	511.5	0	68.8	24.9	50	9.8	14.5	6.1	
TPM-1S_CR_000006	12/19/2012 12:30	TRUE	1.018	0	288.6	0	71.5	25.1	50	10.6	14	6.1	
TPM-1S_CR_000006	12/19/2012 12:45	TRUE	1.018	0	464.3	0	71.5	25.1	45	11	14.2	6.2	
TPM-1S_CR_000006	12/19/2012 13:00	TRUE	1.018	0	156.7	0	73.3	25.3	45	11.5	15.8	6.5	
TPM-1S_CR_000006	12/19/2012 13:15	TRUE	1.017	0	398.1	0	73.6	25.3	46	11.6	15.5	7.3	
TPM-1S_CR_000006	12/19/2012 13:30	TRUE	1.017	0	585.1	0	74	25.4	51	10.5	15	5.7	
TPM-1S_CR_000006	12/19/2012 13:45	TRUE	1.017	0	169.2	0	73.6	25.5	55	10.7	15.5	7	
TPM-1S_CR_000006	12/19/2012 14:00	TRUE	1.017	0	236.4	0	73.6	25.5	55	10.2	13.3	4.4	
TPM-1S_CR_000006	12/19/2012 14:15	TRUE	1.017	0	385.1	0	73.2	25.6	56	9.9	13.5	4.9	
TPM-1S_CR_000006	12/19/2012 14:30	TRUE	1.017	0	391.2	0	72.1	25.9	58	9.3	13.3	5.2	
TPM-1S_CR_000006	12/19/2012 14:45	TRUE	1.017	0	457.3	0	70.8	25.8	59	9.4	13.4	5.5	
TPM-1S_CR_000006	12/19/2012 15:00	TRUE	1.017	0	425.3	0	69.3	25.9	60	9.3	12.1	5.6	
TPM-1S_CR_000006	12/19/2012 15:15	TRUE	1.017	0	389.6	0	70.1	25.9	61	8.8	11.5	5.6	
TPM-1S_CR_000006	12/19/2012 15:30	TRUE	1.017	0	354.8	0	69.7	26.1	60	8.8	11.4	5.3	
TPM-1S_CR_000006	12/19/2012 15:45	TRUE	1.017	0	317.4	0	68.9	26	61	8.5	11	5.1	
TPM-1S_CR_000006	12/19/2012 16:00	TRUE	1.017	0	277.6	0	68.6	26.1	67	7.8	11.5	4.4	
TPM-1S_CR_000006	12/19/2012 16:15	TRUE	1.017	0	237.1	0	70	26.1	70	8.1	11.4	5.4	
TPM-1S_CR_000006	12/19/2012 16:30	TRUE	1.017	0	193.9	0	69.5	25.8	79	6.9	9.3	4.5	
TPM-1S_CR_000006	12/19/2012 16:45	TRUE	1.017	0	148.6	0	70.4	26	84	6.7	10.2	3.4	
TPM-1S_CR_000006	12/19/2012 17:00	TRUE	1.017	0	107.2	0	67.2	25.9	92	6.8	10.2	4.3	
TPM-1S_CR_000006	12/19/2012 17:15	TRUE	1.017	0	59.69	0	69.6	26	89	6.5	9	3.9	
TPM-1S_CR_000006	12/19/2012 17:30	TRUE	1.017	0	22	0	68.6	25.7	85	6.3	8.6	4.2	
TPM-1S_CR_000006	12/19/2012 17:45	TRUE	1.017	0	5.672	0	72.5	25.7	82	5.9	8.1	3.5	
TPM-1S_CR_000006	12/19/2012 18:00	TRUE	1.017	0	1.389	0	74.1	25.5	82	6.3	8.8	3.9	
TPM-1S_CR_000006	12/19/2012 18:15	TRUE	1.017	0	0.603	0	73.9	25.4	84	6	8.9	3.8	
TPM-1S_CR_000006	12/19/2012 18:30	TRUE	1.018	0	0.6	0	73.9	25.3	86	6.8	9.3	4.1	
TPM-1S_CR_000006	12/19/2012 18:45	TRUE	1.018	0	0.6	0	75.2	25.3	90	7.4	10.4	4.5	
TPM-1S_CR_000006	12/19/2012 19:00	TRUE	1.018	0	0.6	0	75.7	25.2	93	7.6	10.6	5.3	
TPM-1S_CR_000006	12/19/2012 19:15	TRUE	1.018	0	0.6	0	75.7	25.3	92	7.3	10.9	4.8	
TPM-1S_CR_000006	12/19/2012 19:30	TRUE	1.018	0	0.6	0	74.2	25.1	94	7.6	11.8	4.4	
TPM-1S_CR_000006	12/19/2012 19:45	TRUE	1.018	0	0.6	0	75.2	25.2	89	7	9.4	4.4	
TPM-1S_CR_000006	12/19/2012 20:00	TRUE	1.018	0	0.6	0	74	25	84	6.9	10.2	4.5	
TPM-1S_CR_000006	12/19/2012 20:15	TRUE	1.018	0	0.6	0	73.6	25	88	7.6	11	5	
TPM-1S_CR_000006	12/19/2012 20:30	TRUE	1.018	0	0.596	0	75	25.1	86	8.4	12	5.9	
TPM-1S_CR_000006	12/19/2012 20:45	TRUE	1.018	0	0.6	0	73.7	25	97	8.1	11.9	4.6	
TPM-1S_CR_000006	12/19/2012 21:00	TRUE	1.018	0	0.6	0	75.6	25	109	8.3	12.4	4.7	
TPM-1S_CR_000006	12/19/2012 21:15	TRUE	1.018	0	0.6	0	75.4	24.8	109	7.4	10.6	4.6	
TPM-1S_CR_000006	12/19/2012 21:30	TRUE	1.018	0	0.6	0	75.2	24.7	108	8.5	12	5.5	
TPM-1S_CR_000006	12/19/2012 21:45	TRUE	1.018	0	0.6	0	75.1	24.7	103	8	12.3	5.3	
TPM-1S_CR_000006	12/19/2012 22:00	TRUE	1.019	0	0.576	0	75.5	24.7	98	7.7	11.5	5.1	
TPM-1S_CR_000006	12/19/2012 22:15	TRUE	1.019	0	0.553	0	73.3	24.7	99	7.2	11	4.6	
TPM-1S_CR_000006	12/19/2012 22:30	TRUE	1.019	0	0.453	0	72.6	24.7	101	7.5	11.5	4.8	
TPM-1S_CR_000006	12/19/2012 22:45	TRUE	1.019	0	0.586	0	71.8	24.7	107	8.2	11.2	5.5	
TPM-1S_CR_000006	12/19/2012 23:00	TRUE	1.019	0	0.593	0	73.9	24.6	105	7.3	11.2	3.7	
TPM-1S_CR_000006	12/19/2012 23:15	TRUE	1.019	0	0.566	0	73.6	24.6	108	8.1	11.7	4.8	
TPM-1S_CR_000006	12/19/2012 23:30	TRUE	1.019	0	0.566	0	72.4	24.5	113	7.4	11.3	4.4	
TPM-1S_CR_000006	12/19/2012 23:45	TRUE	1.019	0	0.593	0	72.6	24.5	114	6.6	10.4	4.2	
TPM-1S_CR_000006	12/20/2012 0:00	TRUE	1.018	0	0.533	0	72.9	24.3	116	7.3	10.3	3.7	
TPM-1S_CR_000006	12/20/2012 0:15	TRUE	1.018	0	0.466	0.003	73	24.4	114	7.4	10.2	4.7	
TPM-1S_CR_000006	12/20/2012 0:30	TRUE	1.018	0	0.306	0	71.7	24.3	112	6.5	9.1	4	
TPM-1S_CR_000006	12/20/2012 0:45	TRUE	1.018	0	0.423	0	71.4	24.3	115	6.8	9.5	4.8	
TPM-1S_CR_000006	12/20/2012 1:00	TRUE	1.018	0	0.47	0	71.8	24.2	115	6.6	9.1	4.6	
TPM-1S_CR_000006	12/20/2012 1:15	TRUE	1.018	0	0.28	0	71.5	24.2	115	7.1	9.5	4	
TPM-1S_CR_000006	12/20/2012 1:30	TRUE	1.018	0	0.563	0	71.2	24.2	114	6.3	11.9	3	
TPM-1S_CR_000006	12/20/2012 1:45	TRUE	1.018	0	0.55	0	73	24.2	114	5.6	8.5	2.8	
TPM-1S_CR_000006	12/20/2012 2:00	TRUE	1.018	0	0.393	0	71.2	24.1	112	5.5	8.5	2.8	
TPM-1S_CR_000006	12/20/2012 2:15	TRUE	1.018	0	0.59	0	71.9	24.2	107	4.8	7.5	1.6	
TPM-1S_CR_000006	12/20/2012 2:30	TRUE	1.018	0	0.6	0	73.5	24.2	93	3.6	6.4	1	
TPM-1S_CR_000006	12/20/2012 2:45	TRUE	1.018	0	0.6	0	74.7	24.2	89	3.1	5.9	1.1	
TPM-1S_CR_000006	12/20/2012 3:00	TRUE	1.018	0	0.6	0	74.4	24.2	105	4.3	8	1	
TPM-1S_CR_000006	12/20/2012 3:15	TRUE	1.018	0	0.6	0	75.4	24.3	111	4.1	6.9	1.9	
TPM-1S_CR_000006	12/20/2012 3:30	TRUE	1.018	0	0.583	0	72.7	24.2	109	4.1	7.1	1.6	
TPM-1S_CR_000006	12/20/2012 3:45	TRUE	1.018	0	0.6	0	73.8	24.3	94	5.7	10.9	1.3	
TPM-1S_CR_000006	12/20/2012 4:00	TRUE	1.017	0	0.6	0	73.1	24.5	118	6.5	10.2	1.9	
TPM-1S_CR_000006	12/20/2012 4:15	TRUE	1.018	0	0.6	0	73.8	24.4	115	4	6.5	0.9	
TPM-1S_CR_000006	12/20/2012 4:30	TRUE	1.018	0	0.6	0	76	24.1	116	4.3	7.4	1	
TPM-1S_CR_000006	12/20/2012 4:45	TRUE	1.018	0	0.6	0	75.6	24.2	123	5.6	8.3	1.9	
TPM-1S_CR_000006	12/20/2012 5:00	TRUE	1.018	0	0.6	0	74.2	24.2	131	6.3	8.5	4.5	
TPM-1S_CR_000006	12/20/2012 5:15	TRUE	1.017	0	0.6	0	74.4	24.1	137	6.3	9.5	4.3	
TPM-1S_CR_000006	12/20/2012 5:30	TRUE	1.017	0	0.6	0	74.2	24.2	139	4.9	8.1	3.1	
TPM-1S_CR_000006	12/20/2012 5:45	TRUE	1.018	0	0.6	0	74.4	24	134	5.4	8	3.4	
TPM-1S_CR_000006	12/20/2012 6:00	TRUE	1.018	0	0.593	0	74.4	23.9	135	6.7	9.1	4.8	
TPM-1S_CR_000006	12/20/2012 6:15	TRUE	1.018	0	0.43	0	73	24	136	7.1	10.4	4.6	
TPM-1S_CR_000006	12/20/2012 6:30	TRUE	1.018	0	0.2	0	70.2	24	140	8.6	11.8	6.2	
TPM-1S_CR_000006	12/20/2012 6:45	TRUE	1.018	0	0.41	0	69	24.2	141	7.5	10.7	5.2	
TPM-1S_CR_000006	12/20/2012 7:00	TRUE	1.018	0	1.389	0	68.5	24.2	135	7.2	10.2	4.9	
TPM-1S_CR_000006	12/20/2012 7:15	TRUE	1.018	0	6.187	0	66.6	24.1	129	5.7	9.3	3.6	
TPM-1S_CR_000006	12/20/2012 7:30	TRUE	1.018	0	22.44	0	67.7	24	121	5.3	7.9	3.2	
TPM-1S_CR_000006	12/20/2012 7:45	TRUE	1.018	0	59.2	0	69.6	24.1	121	6	8.6	3.6	
TPM-1S_CR_000006	12/20/2012 8:00	TRUE	1.018	0	106.4	0	69.2	24.4	134	7	10	4.9	

TPM-1S_CR_000006	12/20/2012 8:15	TRUE	1.018	0	145.2	0	67.6	24.7	140	7.7	10.8	4.4
TPM-1S_CR_000006	12/20/2012 8:30	TRUE	1.019	0	186.5	0	65.1	24.9	140	8.6	13.2	5.7
TPM-1S_CR_000006	12/20/2012 8:45	TRUE	1.019	0	228.9	0	62.8	25	137	9.2	13.9	5.9
TPM-1S_CR_000006	12/20/2012 9:00	TRUE	1.019	0	268.1	0	59.2	25.1	141	10	14	6.6
TPM-1S_CR_000006	12/20/2012 9:15	TRUE	1.019	0	306.1	0	60.3	25.3	135	10.7	15	6.8
TPM-1S_CR_000006	12/20/2012 9:30	TRUE	1.019	0	345.4	0	60.6	25.5	139	11.7	15.7	7.4
TPM-1S_CR_000006	12/20/2012 9:45	TRUE	1.019	0	381.2	0	59.6	25.4	141	11.9	17.6	7.5
TPM-1S_CR_000006	12/20/2012 10:00	TRUE	1.019	0	417.7	0	59.6	25.5	137	12	16.7	8.3
TPM-1S_CR_000006	12/20/2012 10:15	TRUE	1.019	0	452.8	0	60	25.5	138	11.3	15.7	7
TPM-1S_CR_000006	12/20/2012 10:30	TRUE	1.019	0	484.4	0	60.3	25.6	141	11.1	16.5	6.7
TPM-1S_CR_000006	12/20/2012 10:45	TRUE	1.019	0	541.9	0	59.9	25.6	151	11.3	17	7.2
TPM-1S_CR_000006	12/20/2012 11:00	TRUE	1.019	0	580.7	0	59.4	25.6	144	10.6	15.8	6.8
TPM-1S_CR_000006	12/20/2012 11:15	TRUE	1.019	0	625.5	0	59.4	25.8	151	10.1	16.6	6.6
TPM-1S_CR_000006	12/20/2012 11:30	TRUE	1.019	0	583.9	0	58.9	25.8	151	10.3	14.8	5.8
TPM-1S_CR_000006	12/20/2012 11:45	TRUE	1.019	0	567.9	0	61.3	26	143	9.7	13.9	5.7
TPM-1S_CR_000006	12/20/2012 12:00	TRUE	1.019	0	606.1	0	61.4	25.9	157	9.8	14.6	3.2
TPM-1S_CR_000006	12/20/2012 12:15	TRUE	1.018	0	614.3	0	61.6	25.9	156	9.5	14.1	5.4
TPM-1S_CR_000006	12/20/2012 12:30	TRUE	1.018	0	610.9	0	63.5	26	147	9.5	14.4	5.2
TPM-1S_CR_000006	12/20/2012 12:45	TRUE	1.018	0	640	0	63.7	25.7	151	10.1	15.5	6.4
TPM-1S_CR_000006	12/20/2012 13:00	TRUE	1.018	0	533.6	0	65.2	25.9	148	10.9	15.5	6.7
TPM-1S_CR_000006	12/20/2012 13:15	TRUE	1.018	0	342.9	0	65.2	26	144	11.2	14.8	7.2
TPM-1S_CR_000006	12/20/2012 13:30	TRUE	1.017	0	525.7	0	65.8	25.4	148	10.9	15.5	7.5
TPM-1S_CR_000006	12/20/2012 13:45	TRUE	1.017	0	493.6	0	66.3	25.7	151	11.8	15.7	7.8
TPM-1S_CR_000006	12/20/2012 14:00	TRUE	1.017	0	555.5	0	64.4	25.8	151	11.6	15.7	6.8
TPM-1S_CR_000006	12/20/2012 14:15	TRUE	1.017	0	436.5	0	67	25.8	148	10	14.4	6.1
TPM-1S_CR_000006	12/20/2012 14:30	TRUE	1.016	0	504.4	0	66	25.7	161	11.2	14.8	7.4
TPM-1S_CR_000006	12/20/2012 14:45	TRUE	1.016	0	294.7	0	66.6	25.7	149	11.3	16.6	5.6
TPM-1S_CR_000006	12/20/2012 15:00	TRUE	1.016	0	283	0	69	25.6	151	9.8	14.6	5.5
TPM-1S_CR_000006	12/20/2012 15:15	TRUE	1.016	0	342.8	0	68.6	25.7	150	10	14.2	5.6
TPM-1S_CR_000006	12/20/2012 15:30	TRUE	1.016	0	308.1	0	69.5	25.6	157	10	15.5	6
TPM-1S_CR_000006	12/20/2012 15:45	TRUE	1.016	0	148.1	0	69.5	25.7	156	10.6	13.8	6.1
TPM-1S_CR_000006	12/20/2012 16:00	TRUE	1.016	0	254.3	0	67.1	25.4	160	11.9	16.7	7.7
TPM-1S_CR_000006	12/20/2012 16:15	TRUE	1.016	0	238	0	66.4	25.6	159	11.6	16.1	5.6
TPM-1S_CR_000006	12/20/2012 16:30	TRUE	1.016	0	179.5	0	68.8	25.6	165	11.8	16.2	5.5
TPM-1S_CR_000006	12/20/2012 16:45	TRUE	1.015	0	160.2	0	68.2	25.6	162	12.4	17.6	8.5
TPM-1S_CR_000006	12/20/2012 17:00	TRUE	1.015	0	130.3	0	67.2	25.4	159	11.5	15.8	6.8
TPM-1S_CR_000006	12/20/2012 17:15	TRUE	1.016	0	56.72	0	68.8	25.4	160	11.1	15.8	7.2
TPM-1S_CR_000006	12/20/2012 17:30	TRUE	1.015	0	17.98	0	69.6	25.2	165	11.4	17	7.2
TPM-1S_CR_000006	12/20/2012 17:45	TRUE	1.015	0	5.899	0	69.6	25.1	164	11.9	16.6	7.1
TPM-1S_CR_000006	12/20/2012 18:00	TRUE	1.015	0	1.242	0	71.3	25.1	168	9.9	13.3	6.4
TPM-1S_CR_000006	12/20/2012 18:15	TRUE	1.016	0	0.39	0	72.3	25.1	170	8.2	11.8	3.8
TPM-1S_CR_000006	12/20/2012 18:30	TRUE	1.016	0	0.303	0	70.8	25	184	5.7	8.6	3
TPM-1S_CR_000006	12/20/2012 18:45	TRUE	1.016	0	0.433	0	71.4	24.7	196	5.1	6.8	2.8
TPM-1S_CR_000006	12/20/2012 19:00	TRUE	1.017	0	0.58	0	72.2	24.5	191	5.1	7.1	2.8
TPM-1S_CR_000006	12/20/2012 19:15	TRUE	1.017	0	0.596	0	71.4	24.4	203	3.8	6.6	1.7
TPM-1S_CR_000006	12/20/2012 19:30	TRUE	1.017	0	0.823	0	73.2	24.5	221	2.7	4.9	1.3
TPM-1S_CR_000006	12/20/2012 19:45	TRUE	1.017	0	0.953	0	74.5	24.5	187	4.6	7.1	2.3
TPM-1S_CR_000006	12/20/2012 20:00	TRUE	1.017	0	0.999	0	75.2	24.4	179	6	8.4	3.5
TPM-1S_CR_000006	12/20/2012 20:15	TRUE	1.017	0	1.153	0	77.2	24.5	172	7	10.1	4
TPM-1S_CR_000006	12/20/2012 20:30	TRUE	1.017	0	1.196	0	77.9	24.5	174	7.2	9.7	3.6
TPM-1S_CR_000006	12/20/2012 20:45	TRUE	1.017	0	0.999	0	77	24.4	191	6	9.4	3.2
TPM-1S_CR_000006	12/20/2012 21:00	TRUE	1.017	0	0.999	0	76.1	24.1	182	7.3	10.4	3.5
TPM-1S_CR_000006	12/20/2012 21:15	TRUE	1.017	0	0.999	0	75.1	24.2	190	6.1	8.7	3.4
TPM-1S_CR_000006	12/20/2012 21:30	TRUE	1.017	0	0.999	0	75.7	24	195	5.8	8.3	3.2
TPM-1S_CR_000006	12/20/2012 21:45	TRUE	1.017	0	0.999	0	75.2	24	193	5.8	8.5	3.4
TPM-1S_CR_000006	12/20/2012 22:00	TRUE	1.017	0	0.999	0	76.3	24	201	3.6	5.7	2.4
TPM-1S_CR_000006	12/20/2012 22:15	TRUE	1.017	0	1	0	78.5	24	250	3.4	5.3	1.5
TPM-1S_CR_000006	12/20/2012 22:30	TRUE	1.017	0	1	0	80.9	23.6	278	3.1	4.4	2.1
TPM-1S_CR_000006	12/20/2012 22:45	TRUE	1.017	0	1	0	82.8	23.1	282	3.3	4.6	2
TPM-1S_CR_000006	12/20/2012 23:00	TRUE	1.017	0	1	0	83.4	22.6	295	3.1	4.6	1.7
TPM-1S_CR_000006	12/20/2012 23:15	TRUE	1.017	0	1	0	85.2	22.4	279	2.6	3.7	1.1
TPM-1S_CR_000006	12/20/2012 23:30	TRUE	1.017	0	1	0	85.9	22	210	2.7	4.9	0.9
TPM-1S_CR_000006	12/20/2012 23:45	TRUE	1.017	0	1	0	85.7	22.2	198	4.8	6.4	2.6
TPM-1S_CR_000006	12/21/2012 0:00	TRUE	1.017	0	1	0	84.2	22.9	225	3.8	5.3	2.4
TPM-1S_CR_000006	12/21/2012 0:15	TRUE	1.017	0	1	0	83.6	23.1	228	3.8	5.1	2.7
TPM-1S_CR_000006	12/21/2012 0:30	TRUE	1.017	0	1	0	83.1	23.2	258	3.4	5.1	2.1
TPM-1S_CR_000006	12/21/2012 0:45	TRUE	1.017	0	1	0	84	23	285	3.5	5	2.1
TPM-1S_CR_000006	12/21/2012 1:00	TRUE	1.017	0	1	0	84.2	22.2	284	2.9	4.3	2.1
TPM-1S_CR_000006	12/21/2012 1:15	TRUE	1.017	0	1	0	85.5	21.8	277	2.8	8.8	1.7
TPM-1S_CR_000006	12/21/2012 1:30	TRUE	1.017	0	1	0.003	86.9	21.8	286	3.2	4.2	2.3
TPM-1S_CR_000006	12/21/2012 1:45	TRUE	1.017	0	1	0	87.1	21.6	288	3	4.3	0.6
TPM-1S_CR_000006	12/21/2012 2:00	TRUE	1.017	0	1	0	87.8	21.5	272	3.2	4.8	1.7
TPM-1S_CR_000006	12/21/2012 2:15	TRUE	1.016	0	1	0	88.7	21.6	272	3.4	5	1.2
TPM-1S_CR_000006	12/21/2012 2:30	TRUE	1.016	0	1	0	88.8	21.7	266	3.6	5.3	2.1
TPM-1S_CR_000006	12/21/2012 2:45	TRUE	1.016	0	1	0	88.9	21.9	259	4.1	5.7	2.8
TPM-1S_CR_000006	12/21/2012 3:00	TRUE	1.016	0	1	0	88.7	22	238	4.4	6.8	2.6
TPM-1S_CR_000006	12/21/2012 3:15	TRUE	1.016	0	1	0	88.8	22.1	221	4.9	6.5	3.6
TPM-1S_CR_000006	12/21/2012 3:30	TRUE	1.016	0	1	0	88.2	22.4	222	4.8	6.3	3.4
TPM-1S_CR_000006	12/21/2012 3:45	TRUE	1.016	0	1	0	87.9	22.3	241	4.5	6.3	3.1
TPM-1S_CR_000006	12/21/2012 4:00	TRUE	1.016	0	1	0	87.6	22.1	262	3.7	5.3	2.5
TPM-1S_CR_000006	12/21/2012 4:15	TRUE	1.016	0	1	0	88.5	21.7	252	3.8	5.3	2.7
TPM-1S_CR_000006	12/21/2012 4:30	TRUE	1.015	0	1	0	89.3	21.7	245	3.6	5.4	2.2
TPM-1S_CR_000006	12/21/2012 4:45	TRUE	1.015	0	1.003	0	89.7	21.7	250	3.7	5.4	2.3
TPM-1S_CR_000006	12/21/2012 5:00	TRUE	1.015	0	1	0	90.1	21.9	241	3.8	5.9	2
TPM-1S_CR_000006	12/21/2012 5:15	TRUE	1.015	0	1.02	0	90.5	21.9	231	5.6	7.3	4
TPM-1S_CR_000006	12/21/2012 5:30	TRUE	1.015	0	1.013	0	90.7	22.2	228	6.5	8.7	4.2
TPM-1S_CR_000006	12/21/2012 5:45	TRUE	1.015	0	1	0	90.9	22.5	225	7.3	10.3	5.1
TPM-1S_CR_000006	12/21/2012 6:00	TRUE	1.015	0	1	0	90.7	22.6	234	8	10.9	5
TPM-1S_CR_000006	12/21/2012 6:15	TRUE	1.015	0	1	0	90	22.4	236	7.2	9.7	5
TPM-1S_CR_000006	12/21/2012 6:30	TRUE	1.015	0	1	0	90	22.3	240	6.8	10.1	4.7
TPM-1S_CR_000006	12/21/2012 6:45	TRUE	1.016	0	1.013	0	90	22.2	248	6.3	8.4	4
TPM-1S_CR_000006	12/21/2012 7:00	TRUE	1.016	0	2.965	0	90	22.2	249	6.7	9.8	4.6
TPM-1S_CR_000006	12/21/2012 7:15	TRUE	1.016	0	12.33	0	90.4	22.2	260	6.7	9.8	4.2
TPM-1S_CR_000006	12/21/2012 7:30	TRUE	1.016	0	32.11	0	90.4	22.3	261	7.9	11.1	5.3
TPM-1S_CR_000006	12/21/2012 7:45	TRUE	1.016	0	31.88	0	90.3	22.6	296	14.3	23.9	7.4
TPM-1S_CR_000006	12/21/2012 8:00	TRUE	1.017	0	63.93	0	88.9	22.2	314	12.8	17.4	8.1
TPM-1S_CR_000006	12/21/2012 8:15	TRUE	1.017	0	31.72	0	88.2	21.9	326	16.2	26.5	9.7
TPM-1S_CR_000006	12/21/2012 8:30	TRUE	1.017	0	38.4	0	83.9	21	334	15.5	22.7	6.9
TPM-1S_CR_000006	12/21/2012 8:45	TRUE	1.018	0	70.59	0	83.3	21	336	15.8	23.2	7.6
TPM-1S_CR_000006	12/21/2012 9:00	TRUE	1.018	0	100.5	0	79.3	20.6	333	13.9	18.9	7.7
TPM-1S_CR_000006	12/21/2012 9:15	TRUE	1.018	0	133.8	0	79.7	20.5	332	14.1	18.7	6.6
TPM-1S_CR_000006	12/21/2012 9:30	TRUE	1.018	0	260.5	0	80.7	20.6	346	17.6	24	8.1

TPM-1S_CR_000006	12/21/2012 9:45	TRUE	1.018	0	144.3	0	74	20	346	19.7	25.5	11.3	
TPM-1S_CR_000006	12/21/2012 10:00	TRUE	1.019	0	294.9	0	71.9	19.4	346	19.9	28.3	13.7	
TPM-1S_CR_000006	12/21/2012 10:15	TRUE	1.019	0	309.8	0	71.3	19.6	340	18.7	27	11.1	
TPM-1S_CR_000006	12/21/2012 10:30	TRUE	1.019	0	267.9	0	69.6	19.3	334	18.7	26	11.2	
TPM-1S_CR_000006	12/21/2012 10:45	TRUE	1.019	0	460.2	0	69.8	19.4	337	17.5	25.6	8.8	
TPM-1S_CR_000006	12/21/2012 11:00	TRUE	1.019	0	493.8	0	61.9	19.8	330	19.3	25.8	7.8	
TPM-1S_CR_000006	12/21/2012 11:15	TRUE	1.019	0	520.8	0	65.3	19.8	338	18.3	25	10.1	
TPM-1S_CR_000006	12/21/2012 11:30	TRUE	1.019	0	245	0	61.7	19.2	336	19.2	30.2	10.7	
TPM-1S_CR_000006	12/21/2012 11:45	TRUE	1.019	0	287.2	0	56.2	19.5	335	20.8	28.4	11.1	
TPM-1S_CR_000006	12/21/2012 12:00	TRUE	1.019	0	533	0	53.2	19.3	345	21.8	33	12.1	
TPM-1S_CR_000006	12/21/2012 12:15	TRUE	1.018	0	441.5	0	51.6	19	340	20.7	27.7	10.9	
TPM-1S_CR_000006	12/21/2012 12:30	TRUE	1.018	0	289	0	54.2	19	345	18.7	25.4	11.9	
TPM-1S_CR_000006	12/21/2012 12:45	TRUE	1.018	0	199.9	0	57.1	19.1	342	19.1	25.1	12.2	
TPM-1S_CR_000006	12/21/2012 13:00	TRUE	1.018	0	552	0	56.2	19	345	18.1	27.2	9	
TPM-1S_CR_000006	12/21/2012 13:15	TRUE	1.018	0	591.4	0	50.9	19.1	347	19.9	26.6	13.6	
TPM-1S_CR_000006	12/21/2012 13:30	TRUE	1.018	0	341.8	0	51.1	19	351	18.4	27.1	10.9	
TPM-1S_CR_000006	12/21/2012 13:45	TRUE	1.018	0	100.9	0	47.7	19	352	17.5	23.9	9.4	
TPM-1S_CR_000006	12/21/2012 14:00	TRUE	1.018	0	341.4	0	48.8	19.1	347	17.6	24.2	9.8	
TPM-1S_CR_000006	12/21/2012 14:15	TRUE	1.017	0	523.1	0	46.5	19.2	348	17.4	24.4	11.1	
TPM-1S_CR_000006	12/21/2012 14:30	TRUE	1.017	0	492.7	0	46.4	19.2	347	18	24.3	11.2	
TPM-1S_CR_000006	12/21/2012 14:45	TRUE	1.017	0	487	0	47.7	19.2	347	16.3	21.8	6.2	
TPM-1S_CR_000006	12/21/2012 15:00	TRUE	1.017	0	453.3	0	48.9	19.2	342	16.1	22	9.4	
TPM-1S_CR_000006	12/21/2012 15:15	TRUE	1.017	0	416.4	0	46.7	19.4	344	15.4	21.8	8.6	
TPM-1S_CR_000006	12/21/2012 15:30	TRUE	1.018	0	379.4	0	47.2	19.7	344	16.8	26	9	
TPM-1S_CR_000006	12/21/2012 15:45	TRUE	1.018	0	343.3	0	48.1	19.8	342	16.2	22.4	10.6	
TPM-1S_CR_000006	12/21/2012 16:00	TRUE	1.018	0	308.2	0	43.1	19.8	343	18.3	26.7	10.3	
TPM-1S_CR_000006	12/21/2012 16:15	TRUE	1.018	0	270.7	0	45.6	19.8	341	18.2	25.2	10.8	
TPM-1S_CR_000006	12/21/2012 16:30	TRUE	1.018	0	150.2	0	41.7	19.7	339	14.9	22.8	7	
TPM-1S_CR_000006	12/21/2012 16:45	TRUE	1.018	0	135.6	0	45.2	19.5	347	14.1	19.7	7	
TPM-1S_CR_000006	12/21/2012 17:00	TRUE	1.018	0	145.9	0	46	19.3	346	13.8	20	7.1	
TPM-1S_CR_000006	12/21/2012 17:15	TRUE	1.018	0	79.09	0	44.6	19.2	344	12.2	17.7	6.1	
TPM-1S_CR_000006	12/21/2012 17:30	TRUE	1.018	0	26.38	0	47.2	18.9	342	10.9	15.6	5.7	
TPM-1S_CR_000006	12/21/2012 17:45	TRUE	1.019	0	6.864	0	43.2	18.5	344	10.9	16.1	6	
TPM-1S_CR_000006	12/21/2012 18:00	TRUE	1.019	0	0.936	0	46.1	18	346	8.6	12.1	4.6	
TPM-1S_CR_000006	12/21/2012 18:15	TRUE	1.019	0	0.013	0	49.2	17.6	344	8	11.3	4.4	
TPM-1S_CR_000006	12/21/2012 18:30	TRUE	1.019	0	0	0	48.1	17.3	341	6.8	9.2	3.5	
TPM-1S_CR_000006	12/21/2012 18:45	TRUE	1.019	0	0	0	50.2	16.9	343	7.4	10.8	3.7	
TPM-1S_CR_000006	12/21/2012 19:00	TRUE	1.019	0	0	0	50.3	16.6	344	7.7	10.1	5.1	
TPM-1S_CR_000006	12/21/2012 19:15	TRUE	1.02	0	0	0	51.5	16.2	343	6.3	7.8	3.1	
TPM-1S_CR_000006	12/21/2012 19:30	TRUE	1.02	0	0	0	52.8	16.4	340	5.9	8.4	1.9	
TPM-1S_CR_000006	12/21/2012 19:45	TRUE	1.02	0	0	0	52	16.2	331	5.9	8.2	3.3	
TPM-1S_CR_000006	12/21/2012 20:00	TRUE	1.02	0	0	0	54.4	15.7	328	7.9	12.1	4.1	
TPM-1S_CR_000006	12/21/2012 20:15	TRUE	1.02	0	0	0	51.4	15.3	331	7.8	12.2	4.4	
TPM-1S_CR_000006	12/21/2012 20:30	TRUE	1.02	0	0	0	51	15.3	313	5.6	9.3	3.4	
TPM-1S_CR_000006	12/21/2012 20:45	TRUE	1.02	0	0	0	56.4	14.6	315	6.5	9.1	3.6	
TPM-1S_CR_000006	12/21/2012 21:00	TRUE	1.021	0	0	0	55.9	14.6	327	6.9	9.5	4.5	
TPM-1S_CR_000006	12/21/2012 21:15	TRUE	1.021	0	0	0	58.9	14.1	332	6	10	2.9	
TPM-1S_CR_000006	12/21/2012 21:30	TRUE	1.021	0	0	0	59.6	14.2	336	7.6	11.1	4.1	
TPM-1S_CR_000006	12/21/2012 21:45	TRUE	1.021	0	0	0	57.5	13.9	346	10	13.2	6.7	
TPM-1S_CR_000006	12/21/2012 22:00	TRUE	1.021	0	0	0	57.1	13.5	344	8.6	11.8	4.2	
TPM-1S_CR_000006	12/21/2012 22:15	TRUE	1.021	0	0	0	55.8	13.8	344	8.7	12.7	4.3	
TPM-1S_CR_000006	12/21/2012 22:30	TRUE	1.022	0	0	0	55.7	13.5	337	7.6	10.6	4	
TPM-1S_CR_000006	12/21/2012 22:45	TRUE	1.022	0	0	0	58.6	13.2	334	10.2	15.8	4.8	
TPM-1S_CR_000006	12/21/2012 23:00	TRUE	1.022	0	0	0	60.2	13.2	341	11.6	15.8	6.5	
TPM-1S_CR_000006	12/21/2012 23:15	TRUE	1.022	0	0	0	60.1	13.2	338	11	16.9	4.7	
TPM-1S_CR_000006	12/21/2012 23:30	TRUE	1.022	0	0	0	59.9	12.9	337	11	16.6	4.9	
TPM-1S_CR_000006	12/21/2012 23:45	TRUE	1.022	0	0	0	62.4	12.7	339	11.7	15.4	6.2	
TPM-1S_CR_000006	12/22/2012 0:00	TRUE	1.022	0	0	0	65.1	12.5	333	9.9	14	5.6	
TPM-1S_CR_000006	12/22/2012 0:15	TRUE	1.022	0	0	0	63.9	12.1	336	11	17.2	6.3	
TPM-1S_CR_000006	12/22/2012 0:30	TRUE	1.022	0	0	0	64.4	11.9	335	12.1	18.1	6.3	
TPM-1S_CR_000006	12/22/2012 0:45	TRUE	1.022	0	0	0	64.1	11.7	336	11.8	15.9	6.5	
TPM-1S_CR_000006	12/22/2012 1:00	TRUE	1.022	0	0	0	65.3	11.6	339	11.8	15.9	6.6	
TPM-1S_CR_000006	12/22/2012 1:15	TRUE	1.022	0	0	0	62.6	11.3	336	11.6	17.6	5.8	
TPM-1S_CR_000006	12/22/2012 1:30	TRUE	1.022	0	0	0	63.8	11.1	338	12.2	17.5	5.9	
TPM-1S_CR_000006	12/22/2012 1:45	TRUE	1.022	0	0	0	66.5	11	339	11.4	16	5.5	
TPM-1S_CR_000006	12/22/2012 2:00	TRUE	1.022	0	0	0	64.2	10.8	340	11.5	15.5	5.7	
TPM-1S_CR_000006	12/22/2012 2:15	TRUE	1.022	0	0	0	65.4	10.8	337	11.2	14.7	4.2	
TPM-1S_CR_000006	12/22/2012 2:30	TRUE	1.022	0	0	0	66	10.6	339	10.5	14.4	5.7	
TPM-1S_CR_000006	12/22/2012 2:45	TRUE	1.022	0	0	0	67	10.5	338	10	13.3	4.8	
TPM-1S_CR_000006	12/22/2012 3:00	TRUE	1.022	0	0	0	67.5	10.2	334	9.4	13.3	3.3	
TPM-1S_CR_000006	12/22/2012 3:15	TRUE	1.022	0	0	0	66.5	10.1	334	9.5	13.3	4.8	
TPM-1S_CR_000006	12/22/2012 3:30	TRUE	1.022	0	0	0	70.7	10.2	333	9.3	13.4	5.9	
TPM-1S_CR_000006	12/22/2012 3:45	TRUE	1.022	0	0	0	68.5	10	335	9	12.3	4.4	
TPM-1S_CR_000006	12/22/2012 4:00	TRUE	1.022	0	0	0	70.9	9.9	335	9.3	13	5.2	
TPM-1S_CR_000006	12/22/2012 4:15	TRUE	1.022	0	0	0	70.6	9.8	335	9.2	12.3	4.4	
TPM-1S_CR_000006	12/22/2012 4:30	TRUE	1.022	0	0	0	70.3	9.8	336	9	12.1	4.9	
TPM-1S_CR_000006	12/22/2012 4:45	TRUE	1.022	0	0	0	70.4	9.8	337	8.7	12.3	3.8	
TPM-1S_CR_000006	12/22/2012 5:00	TRUE	1.022	0	0	0	70.4	9.9	334	8.1	12.1	3.9	
TPM-1S_CR_000006	12/22/2012 5:15	TRUE	1.022	0	0	0	70.4	9.6	334	8.1	11.4	3.3	
TPM-1S_CR_000006	12/22/2012 5:30	TRUE	1.022	0	0	0	72.1	9.4	337	8.5	11.5	4.3	
TPM-1S_CR_000006	12/22/2012 5:45	TRUE	1.022	0	0	0	72.4	9.2	339	7.6	10.7	3.6	
TPM-1S_CR_000006	12/22/2012 6:00	TRUE	1.023	0	0	0	74.5	9.4	335	7.4	10.2	3.1	
TPM-1S_CR_000006	12/22/2012 6:15	TRUE	1.023	0	0	0	73.3	9.2	343	7.2	10.7	4.2	
TPM-1S_CR_000006	12/22/2012 6:30	TRUE	1.023	0	0	0	74.1	9.3	345	7.3	10.3	4	
TPM-1S_CR_000006	12/22/2012 6:45	TRUE	1.023	0	0	0	73.2	9	344	7.2	10.8	3.7	
TPM-1S_CR_000006	12/22/2012 7:00	TRUE	1.023	0	1.544	0	72.4	9	349	9.1	13.4	3.5	
TPM-1S_CR_000006	12/22/2012 7:15	TRUE	1.023	0	6.296	0	69.5	9.1	346	9.5	14.8	4.8	
TPM-1S_CR_000006	12/22/2012 7:30	TRUE	1.024	0	14.06	0	67.4	9.4	348	10.8	15.6	6.1	
TPM-1S_CR_000006	12/22/2012 7:45	TRUE	1.023	0	53.96	0	64.6	9.5	350	10.1	14.2	3.7	
TPM-1S_CR_000006	12/22/2012 8:00	TRUE	1.024	0	116.2	0	64.7	9.7	352	12.1	17.7	7	
TPM-1S_CR_000006	12/22/2012 8:15	TRUE	1.024	0	166.1	0	58.5	9.9	349	13.7	19.7	7.6	
TPM-1S_CR_000006	12/22/2012 8:30	TRUE	1.024	0	209.3	0	58.6	10.3	348	13.8	18.7	8.1	
TPM-1S_CR_000006	12/22/2012 8:45	TRUE	1.024	0	252	0	53.7	10.5	348	14.9	19.9	8.7	
TPM-1S_CR_000006	12/22/2012 9:00	TRUE	1.024	0	293.7	0	51.5	10.7	347	15.4	21.6	8.1	
TPM-1S_CR_000006	12/22/2012 9:15	TRUE	1.025	0	335.6	0	52.3	10.9	356	15.9	22.8	9.8	
TPM-1S_CR_000006	12/22/2012 9:30	TRUE	1.025	0	375.1	0	47.7	11.2	351	14.3	20.2	6.7	
TPM-1S_CR_000006	12/22/2012 9:45	TRUE	1.024	0	412.9	0	46	11.5	346	14.1	18.4	8.5	
TPM-1S_CR_000006	12/22/2012 10:00	TRUE	1.025	0	449.7	0	43.2	11.8	346	12.7	18.1	6	
TPM-1S_CR_000006	12/22/2012 10:15	TRUE	1.025	0	483.6	0	48	12.4	349	12.3	16.4	6.3	
TPM-1S_CR_000006	12/22/2012 10:30	TRUE	1.025	0	515.2	0	43.5	12.6	340	12.5	16.5	6.5	
TPM-1S_CR_000006	12/22/2012 10:45	TRUE	1.025	0	544.4	0	42.8	12.9	341	13.2	19.7	6	
TPM-1S_CR_000006	12/22/2012 11:00	TRUE	1.024	0	569.9	0	39.9	13.4	339	12.8	18.7	6	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7221229

TPM-1S_CR_000006	12/22/2012 11:15	TRUE	1.024	0	592.6	0	40.6	13.6	344	13.1	18.3	5.9	
TPM-1S_CR_000006	12/22/2012 11:30	TRUE	1.024	0	599.6	0	38.2	14.1	345	12.6	17.8	5.1	
TPM-1S_CR_000006	12/22/2012 11:45	TRUE	1.024	0	625.5	0	39.9	14.4	345	13.4	18	6.7	
TPM-1S_CR_000006	12/22/2012 12:00	TRUE	1.024	0	335.4	0	39.2	14.7	345	12.7	18.3	7.1	
TPM-1S_CR_000006	12/22/2012 12:15	TRUE	1.024	0	120	0	41.9	15.1	337	13.2	18.5	6.4	
TPM-1S_CR_000006	12/22/2012 12:30	TRUE	1.023	0	166.8	0	36.6	15.3	340	14.4	22	7.1	
TPM-1S_CR_000006	12/22/2012 12:45	TRUE	1.023	0	68.21	0	35.4	15.3	340	13.2	18.9	7.3	
TPM-1S_CR_000006	12/22/2012 13:00	TRUE	1.023	0	540.5	0	36	15.5	344	14.4	20.8	7.5	
TPM-1S_CR_000006	12/22/2012 13:15	TRUE	1.023	0	238.6	0	35.3	15.6	345	13.8	20.2	5.5	
TPM-1S_CR_000006	12/22/2012 13:30	TRUE	1.023	0	472	0	37.4	15.8	347	12.8	18	6.8	
TPM-1S_CR_000006	12/22/2012 13:45	TRUE	1.022	0	611.4	0	35	16.1	346	12.7	17.9	6.7	
TPM-1S_CR_000006	12/22/2012 14:00	TRUE	1.022	0	588.7	0	33.2	16.2	344	12.8	19.1	5.1	
TPM-1S_CR_000006	12/22/2012 14:15	TRUE	1.022	0	565	0	33.7	16.3	338	13.2	18.3	6.4	
TPM-1S_CR_000006	12/22/2012 14:30	TRUE	1.022	0	537.1	0	34.9	16.3	341	11.5	17.2	5.7	
TPM-1S_CR_000006	12/22/2012 14:45	TRUE	1.022	0	506.5	0	33.8	16.8	336	11.7	18.8	4.4	
TPM-1S_CR_000006	12/22/2012 15:00	TRUE	1.022	0	472	0	35.7	16.9	336	12.6	17.6	6.8	
TPM-1S_CR_000006	12/22/2012 15:15	TRUE	1.022	0	435.5	0	30.4	17.1	350	10.5	16	4.1	
TPM-1S_CR_000006	12/22/2012 15:30	TRUE	1.022	0	396.4	0	33.9	17.6	347	11	16.5	5.1	
TPM-1S_CR_000006	12/22/2012 15:45	TRUE	1.022	0	353.8	0	31.8	17.4	348	11.5	17.3	4.8	
TPM-1S_CR_000006	12/22/2012 16:00	TRUE	1.022	0	307.9	0	30.3	17.4	337	11.6	16.2	5.7	
TPM-1S_CR_000006	12/22/2012 16:15	TRUE	1.022	0	262.4	0	34.5	17.4	342	11.4	16.4	5.3	
TPM-1S_CR_000006	12/22/2012 16:30	TRUE	1.022	0	217.4	0	31.7	17.5	345	11.4	15.2	5	
TPM-1S_CR_000006	12/22/2012 16:45	TRUE	1.022	0	176.1	0	31.9	17.4	341	10.1	13.5	5.6	
TPM-1S_CR_000006	12/22/2012 17:00	TRUE	1.022	0	133.1	0	31.9	17.3	339	9.8	14.9	4.8	
TPM-1S_CR_000006	12/22/2012 17:15	TRUE	1.022	0	80.8	0	33.5	17.1	338	8.3	11.8	4.9	
TPM-1S_CR_000006	12/22/2012 17:30	TRUE	1.022	0	34.02	0	38.7	16.7	340	7.3	10.3	4	
TPM-1S_CR_000006	12/22/2012 17:45	TRUE	1.022	0	7.923	0	38.1	16.4	336	7.2	10.2	3.6	
TPM-1S_CR_000006	12/22/2012 18:00	TRUE	1.023	0	1.056	0	39.2	15.8	335	6.4	8.7	3.3	
TPM-1S_CR_000006	12/22/2012 18:15	TRUE	1.023	0	0.033	0	43.2	15.4	338	6.7	9	3.7	
TPM-1S_CR_000006	12/22/2012 18:30	TRUE	1.023	0	0	0	45.2	15.2	347	6.8	9.2	3.4	
TPM-1S_CR_000006	12/22/2012 18:45	TRUE	1.023	0	0	0	43.9	15.3	358	6.7	9.3	3.7	
TPM-1S_CR_000006	12/22/2012 19:00	TRUE	1.023	0	0	0	43.7	15.3	8	7.2	11.4	3.8	
TPM-1S_CR_000006	12/22/2012 19:15	TRUE	1.023	0	0	0	38.2	15.3	10	9	12.4	5	
TPM-1S_CR_000006	12/22/2012 19:30	TRUE	1.023	0	0	0	42.1	15.5	5	8.7	13.1	4.3	
TPM-1S_CR_000006	12/22/2012 19:45	TRUE	1.023	0	0	0	41.1	15.3	0	7.6	11.2	3.7	
TPM-1S_CR_000006	12/22/2012 20:00	TRUE	1.023	0	0	0	44.7	14.9	4	8.3	12.6	4.8	
TPM-1S_CR_000006	12/22/2012 20:15	TRUE	1.023	0	0	0	40.8	14.7	2	8	11.6	4.9	
TPM-1S_CR_000006	12/22/2012 20:30	TRUE	1.023	0	0	0	47.8	14.6	357	7.8	10.8	4.1	
TPM-1S_CR_000006	12/22/2012 20:45	TRUE	1.024	0	0	0	48.3	14.3	2	8.4	12.8	4.9	
TPM-1S_CR_000006	12/22/2012 21:00	TRUE	1.024	0	0	0	45.1	14.3	0	8.2	12.2	4.7	
TPM-1S_CR_000006	12/22/2012 21:15	TRUE	1.024	0	0	0	47.7	14.2	2	8.3	12.6	4.1	
TPM-1S_CR_000006	12/22/2012 21:30	TRUE	1.024	0	0	0	46.8	14	0	8.6	13.5	5	
TPM-1S_CR_000006	12/22/2012 21:45	TRUE	1.024	0	0	0	44.6	14	357	8.2	11.5	4.9	
TPM-1S_CR_000006	12/22/2012 22:00	TRUE	1.024	0	0	0	51.2	13.8	358	8.8	13.8	4	
TPM-1S_CR_000006	12/22/2012 22:15	TRUE	1.024	0	0	0	47	14.2	356	8.6	12.2	5	
TPM-1S_CR_000006	12/22/2012 22:30	TRUE	1.024	0	0	0	46.3	13.6	354	7.7	11.9	3.3	
TPM-1S_CR_000006	12/22/2012 22:45	TRUE	1.024	0	0	0	45.8	13.7	2	8.8	12.7	4.2	
TPM-1S_CR_000006	12/22/2012 23:00	TRUE	1.024	0	0	0	47.9	13.9	358	9.1	12.9	4.7	
TPM-1S_CR_000006	12/22/2012 23:15	TRUE	1.024	0	0	0	46.2	13.9	359	9	13.8	4.7	
TPM-1S_CR_000006	12/22/2012 23:30	TRUE	1.024	0	0	0	45.1	13.8	355	8.8	13.3	5.3	
TPM-1S_CR_000006	12/22/2012 23:45	TRUE	1.023	0	0	0	48.6	13.5	350	8.5	10.9	4.6	
TPM-1S_CR_000006	12/23/2012 0:00	TRUE	1.023	0	0	0	50.7	13.1	348	8.2	11.4	5.2	
TPM-1S_CR_000006	12/23/2012 0:15	TRUE	1.023	0	0	0	55.6	12.8	348	8.6	11.4	4.6	
TPM-1S_CR_000006	12/23/2012 0:30	TRUE	1.023	0	0	0	55.4	12.7	351	9.2	12.1	5.9	
TPM-1S_CR_000006	12/23/2012 0:45	TRUE	1.023	0	0	0	56.3	12.7	345	8.3	11.4	4.8	
TPM-1S_CR_000006	12/23/2012 1:00	TRUE	1.023	0	0	0	56.3	12	344	7.6	10.2	4.1	
TPM-1S_CR_000006	12/23/2012 1:15	TRUE	1.023	0	0	0	59.8	11.5	348	7.2	10.8	2.8	
TPM-1S_CR_000006	12/23/2012 1:30	TRUE	1.023	0	0	0	60.7	11.5	344	7.1	9.9	3.4	
TPM-1S_CR_000006	12/23/2012 1:45	TRUE	1.023	0	0	0	63.4	11.1	346	7.8	11.2	4.7	
TPM-1S_CR_000006	12/23/2012 2:00	TRUE	1.023	0	0	0	62.8	11.4	347	7.9	10.2	4.2	
TPM-1S_CR_000006	12/23/2012 2:15	TRUE	1.023	0	0	0	62.9	11	351	7.2	9.9	4.3	
TPM-1S_CR_000006	12/23/2012 2:30	TRUE	1.023	0	0	0	64.6	11.2	348	7	9.8	4.1	
TPM-1S_CR_000006	12/23/2012 2:45	TRUE	1.022	0	0	0	63.5	11.2	346	6.9	10.1	3.9	
TPM-1S_CR_000006	12/23/2012 3:00	TRUE	1.022	0	0	0	61.5	11.1	346	7.3	10	4.7	
TPM-1S_CR_000006	12/23/2012 3:15	TRUE	1.022	0	0	0	63.9	11.3	345	7.6	10.7	4	
TPM-1S_CR_000006	12/23/2012 3:30	TRUE	1.022	0	0	0	63.6	11	347	8.2	10.9	4.9	
TPM-1S_CR_000006	12/23/2012 3:45	TRUE	1.022	0	0	0	66.8	10.8	355	8	12	3.3	
TPM-1S_CR_000006	12/23/2012 4:00	TRUE	1.022	0	0	0	66	11	4	8.3	12.1	3.9	
TPM-1S_CR_000006	12/23/2012 4:15	TRUE	1.022	0	0	0	60.1	11.6	4	9.3	14.4	5.5	
TPM-1S_CR_000006	12/23/2012 4:30	TRUE	1.022	0	0	0	58.5	12.2	0	9.7	14.8	5.6	
TPM-1S_CR_000006	12/23/2012 4:45	TRUE	1.022	0	0	0	59.2	12.1	348	7.8	11.4	4.2	
TPM-1S_CR_000006	12/23/2012 5:00	TRUE	1.022	0	0	0	60.1	11.4	349	7.5	11	3.5	
TPM-1S_CR_000006	12/23/2012 5:15	TRUE	1.022	0	0	0	60.1	11.2	349	8	11.4	3.4	
TPM-1S_CR_000006	12/23/2012 5:30	TRUE	1.022	0	0	0	62.4	11.4	332	6.1	8.5	2.6	
TPM-1S_CR_000006	12/23/2012 5:45	TRUE	1.022	0	0	0	65.3	10.4	341	6.5	9.1	3.9	
TPM-1S_CR_000006	12/23/2012 6:00	TRUE	1.022	0	0	0	65.9	10.4	345	6.7	9.4	2.7	
TPM-1S_CR_000006	12/23/2012 6:15	TRUE	1.022	0	0	0	62.8	10.6	350	8	11.3	4.1	
TPM-1S_CR_000006	12/23/2012 6:30	TRUE	1.022	0	0	0	65.1	11.1	341	7.3	10.2	3.8	
TPM-1S_CR_000006	12/23/2012 6:45	TRUE	1.023	0	0	0	67.4	10.2	347	7.2	9.5	3.7	
TPM-1S_CR_000006	12/23/2012 7:00	TRUE	1.022	0	1.03	0	66.6	10.4	342	6.5	9.1	3.1	
TPM-1S_CR_000006	12/23/2012 7:15	TRUE	1.023	0	6.345	0	69.9	10.2	345	5.9	8.7	3	
TPM-1S_CR_000006	12/23/2012 7:30	TRUE	1.023	0	18.57	0	69.6	11	353	7.8	10.6	4.8	
TPM-1S_CR_000006	12/23/2012 7:45	TRUE	1.023	0	54.71	0	65.2	12	355	7.5	12.3	3.2	
TPM-1S_CR_000006	12/23/2012 8:00	TRUE	1.023	0	106.8	0	57.7	12.4	17	10	14.9	4.7	
TPM-1S_CR_000006	12/23/2012 8:15	TRUE	1.023	0	143.9	0	58.7	13.6	13	8.6	12.9	4.7	
TPM-1S_CR_000006	12/23/2012 8:30	TRUE	1.023	0	194.6	0	58.5	14.1	0	8.3	11.5	4.8	
TPM-1S_CR_000006	12/23/2012 8:45	TRUE	1.023	0	232.7	0	56.9	14.1	3	7.6	10.6	3.6	
TPM-1S_CR_000006	12/23/2012 9:00	TRUE	1.023	0	277.3	0	56.4	14.9	13	6.4	10.2	3.1	
TPM-1S_CR_000006	12/23/2012 9:15	TRUE	1.023	0	315.8	0	56.6	15.8	10	5.9	8.9	2.8	
TPM-1S_CR_000006	12/23/2012 9:30	TRUE	1.023	0	349.2	0	56.3	16.5	346	4.9	8.6	1.1	
TPM-1S_CR_000006	12/23/2012 9:45	TRUE	1.024	0	394.8	0	56.3	16.6	10	5.7	9.9	2.3	
TPM-1S_CR_000006	12/23/2012 10:00	TRUE	1.024	0	375	0	56.3	17.7	35	7.9	11	4.9	
TPM-1S_CR_000006	12/23/2012 10:15	TRUE	1.024	0	361.5	0	59.7	18	45	9.6	13.2	5.8	
TPM-1S_CR_000006	12/23/2012 10:30	TRUE	1.024	0	383.7	0	61.9	17.8	40	8.9	11.3	5.6	
TPM-1S_CR_000006	12/23/2012 10:45	TRUE	1.024	0	416.2	0	62.8	18.2	44	8.7	11.8	4.2	
TPM-1S_CR_000006	12/23/2012 11:00	TRUE	1.024	0	448	0	61.5	18.5	45	8.8	12.8	5.7	
TPM-1S_CR_000006	12/23/2012 11:15	TRUE	1.023	0	480.9	0	62.8	18.6	44	7.6	10.9	3.3	
TPM-1S_CR_000006	12/23/2012 11:30	TRUE	1.023	0	507.2	0	61.8	19	44	7.5	10.1	3.2	
TPM-1S_CR_000006	12/23/2012 11:45	TRUE	1.023	0	518.3	0	61.1	19.5	66	6.1	10.2	3.1	
TPM-1S_CR_000006	12/23/2012 12:00	TRUE	1.023	0	578.2	0	57.4	20	81	7.1	10.6	4.2	
TPM-1S_CR_000006	12/23/2012 12:15	TRUE	1.023	0	548.3	0	57.1	20.5	84	8	11.6	4.5	
TPM-1S_CR_000006	12/23/2012 12:30	TRUE	1.022	0	273.4	0	54.5	20.8	89	8.4	12.8	4.5	

TPM-1S_CR_000006	12/23/2012 12:45	TRUE	1.022	0	472.6	0	54.7	20.9	90	9.5	13.6	5.7	
TPM-1S_CR_000006	12/23/2012 13:00	TRUE	1.022	0	514.5	0	52.1	21.1	88	9	12.4	5.8	
TPM-1S_CR_000006	12/23/2012 13:15	TRUE	1.022	0	556.4	0	53.1	20.9	86	8.2	12.1	4.2	
TPM-1S_CR_000006	12/23/2012 13:30	TRUE	1.021	0	544.4	0	52.9	21.1	87	8.1	12.2	5.1	
TPM-1S_CR_000006	12/23/2012 13:45	TRUE	1.021	0	542.8	0	48.5	21.2	91	7.4	11.1	4.4	
TPM-1S_CR_000006	12/23/2012 14:00	TRUE	1.021	0	512.9	0	50.1	21.4	87	7.2	11.1	4.3	
TPM-1S_CR_000006	12/23/2012 14:15	TRUE	1.021	0	373.2	0	51.5	21.3	96	7.2	10.1	4	
TPM-1S_CR_000006	12/23/2012 14:30	TRUE	1.021	0	399.5	0	52.6	21.1	86	7.8	11	4.7	
TPM-1S_CR_000006	12/23/2012 14:45	TRUE	1.02	0	382.9	0	50.5	21.2	85	7.5	10.4	4.6	
TPM-1S_CR_000006	12/23/2012 15:00	TRUE	1.021	0	335	0	52	21.2	89	7.2	10.4	4.2	
TPM-1S_CR_000006	12/23/2012 15:15	TRUE	1.021	0	311.2	0	55.2	21.2	95	7.4	12.3	4	
TPM-1S_CR_000006	12/23/2012 15:30	TRUE	1.02	0	263.6	0	50.2	21.2	102	7.4	12.1	4.2	
TPM-1S_CR_000006	12/23/2012 15:45	TRUE	1.021	0	241.7	0	51.2	21.2	96	6.2	9.2	3.3	
TPM-1S_CR_000006	12/23/2012 16:00	TRUE	1.021	0	201.1	0	50.4	21.2	118	5.8	8.6	3.6	
TPM-1S_CR_000006	12/23/2012 16:15	TRUE	1.021	0	142.2	0	51.6	21.2	105	5.5	8	3.8	
TPM-1S_CR_000006	12/23/2012 16:30	TRUE	1.02	0	188.4	0	52.7	21	125	5.9	8.5	3.6	
TPM-1S_CR_000006	12/23/2012 16:45	TRUE	1.021	0	162.2	0	53.2	21.1	133	5.3	7.6	2.9	
TPM-1S_CR_000006	12/23/2012 17:00	TRUE	1.021	0	119.5	0	55.5	21.1	119	5.2	7.5	3.3	
TPM-1S_CR_000006	12/23/2012 17:15	TRUE	1.021	0	84	0	56.2	21	106	5.7	9	3.3	
TPM-1S_CR_000006	12/23/2012 17:30	TRUE	1.021	0	43.57	0	58.3	20.8	102	5.7	8	3.6	
TPM-1S_CR_000006	12/23/2012 17:45	TRUE	1.021	0	15.5	0	57.5	20.5	94	5.1	7.4	2.9	
TPM-1S_CR_000006	12/23/2012 18:00	TRUE	1.021	0	4.404	0	62.7	20.3	95	4.6	6.4	2.8	
TPM-1S_CR_000006	12/23/2012 18:15	TRUE	1.021	0	0.02	0	60	20	96	4.2	6.3	2.3	
TPM-1S_CR_000006	12/23/2012 18:30	TRUE	1.021	0	0	0	62.9	19.9	87	3.7	5.3	2.5	
TPM-1S_CR_000006	12/23/2012 18:45	TRUE	1.021	0	0	0	61.2	19.8	84	3.9	5.5	2.4	
TPM-1S_CR_000006	12/23/2012 19:00	TRUE	1.021	0	0	0	63.4	19.8	93	3.6	5.3	2.4	
TPM-1S_CR_000006	12/23/2012 19:15	TRUE	1.021	0	0	0	65.1	19.8	80	3.3	5.5	1.9	
TPM-1S_CR_000006	12/23/2012 19:30	TRUE	1.021	0	0	0	66.4	19.7	61	4.1	6.8	2.4	
TPM-1S_CR_000006	12/23/2012 19:45	TRUE	1.021	0	0	0	65.8	19.9	80	5.5	8.3	3.3	
TPM-1S_CR_000006	12/23/2012 20:00	TRUE	1.021	0	0	0	65	19.8	91	4.3	6.3	2.4	
TPM-1S_CR_000006	12/23/2012 20:15	TRUE	1.021	0	0	0	64.4	19.6	81	4.5	6.4	3.1	
TPM-1S_CR_000006	12/23/2012 20:30	TRUE	1.021	0	0	0	64.9	19.8	62	5.1	7.3	3.5	
TPM-1S_CR_000006	12/23/2012 20:45	TRUE	1.021	0	0	0	63.9	20	64	4.8	7	3.1	
TPM-1S_CR_000006	12/23/2012 21:00	TRUE	1.021	0	0	0	62.1	19.9	58	5.4	7.5	3.4	
TPM-1S_CR_000006	12/23/2012 21:15	TRUE	1.021	0	0	0	61.1	19.9	60	5.1	6.7	3.3	
TPM-1S_CR_000006	12/23/2012 21:30	TRUE	1.021	0	0	0	62.6	19.8	60	4.4	6.7	2.2	
TPM-1S_CR_000006	12/23/2012 21:45	TRUE	1.021	0	0	0	65	19.8	84	4	6.1	2.5	
TPM-1S_CR_000006	12/23/2012 22:00	TRUE	1.021	0	0	0	65	19.8	82	3.4	4.9	2.1	
TPM-1S_CR_000006	12/23/2012 22:15	TRUE	1.021	0	0	0	67.8	19.7	86	3.2	4.8	2.1	
TPM-1S_CR_000006	12/23/2012 22:30	TRUE	1.021	0	0	0	66.8	19.5	98	3	4.7	1.2	
TPM-1S_CR_000006	12/23/2012 22:45	TRUE	1.021	0	0	0	66.2	19.5	123	3.8	5.1	2.3	
TPM-1S_CR_000006	12/23/2012 23:00	TRUE	1.021	0	0	0	66.4	19.3	122	2.4	3.8	1.2	
TPM-1S_CR_000006	12/23/2012 23:15	TRUE	1.021	0	0	0	67.6	19.3	138	2.7	4.3	1.1	
TPM-1S_CR_000006	12/23/2012 23:30	TRUE	1.021	0	0	0	66	19.3	140	2.9	4.3	1.9	
TPM-1S_CR_000006	12/23/2012 23:45	TRUE	1.021	0	0	0	66	19.5	125	3.3	5.3	1.8	
TPM-1S_CR_000006	12/24/2012 0:00	TRUE	1.02	0	0	0	64.9	19.5	114	1.9	3.3	0.2	
TPM-1S_CR_000006	12/24/2012 0:15	TRUE	1.02	0	0.413	0	65.9	19.3	38	2.6	4.9	0.4	
TPM-1S_CR_000006	12/24/2012 0:30	TRUE	1.02	0	1	0	73.1	18.9	319	5.1	6.5	3.7	
TPM-1S_CR_000006	12/24/2012 0:45	TRUE	1.02	0	1.006	0	77.9	16.9	328	5.1	6.4	2.6	
TPM-1S_CR_000006	12/24/2012 1:00	TRUE	1.02	0	1	0	79.9	16.6	337	4.8	6.9	2.2	
TPM-1S_CR_000006	12/24/2012 1:15	TRUE	1.02	0	1	0	79.8	16.6	330	4.5	5.7	2	
TPM-1S_CR_000006	12/24/2012 1:30	TRUE	1.02	0	1.017	0	78.9	16.7	353	4.7	8.7	2.3	
TPM-1S_CR_000006	12/24/2012 1:45	TRUE	1.02	0	1	0	79.9	17.2	10	4.5	5.5	2.8	
TPM-1S_CR_000006	12/24/2012 2:00	TRUE	1.02	0	1.14	0	77.2	17.9	332	4.8	5.9	3.4	
TPM-1S_CR_000006	12/24/2012 2:15	TRUE	1.02	0	1.003	0	78.2	16.9	344	5.9	7.9	3.2	
TPM-1S_CR_000006	12/24/2012 2:30	TRUE	1.02	0	1	0	77.7	16.6	353	6.5	9	3.8	
TPM-1S_CR_000006	12/24/2012 2:45	TRUE	1.02	0	1	0	79.5	16.4	357	6.1	8.7	3	
TPM-1S_CR_000006	12/24/2012 3:00	TRUE	1.019	0	0.927	0	79.1	16.7	353	6.5	9.1	3.6	
TPM-1S_CR_000006	12/24/2012 3:15	TRUE	1.019	0	0.387	0	77.6	16.4	345	5.3	7.9	2.3	
TPM-1S_CR_000006	12/24/2012 3:30	TRUE	1.019	0	0.877	0	77.7	16.7	343	3.9	5.9	1.5	
TPM-1S_CR_000006	12/24/2012 3:45	TRUE	1.019	0	1	0	79.2	16.5	335	4.7	7.3	2.5	
TPM-1S_CR_000006	12/24/2012 4:00	TRUE	1.019	0	1.01	0	79.6	16.1	348	5	7.5	2.2	
TPM-1S_CR_000006	12/24/2012 4:15	TRUE	1.019	0	1	0	78.8	16.4	352	4.5	6.8	2.1	
TPM-1S_CR_000006	12/24/2012 4:30	TRUE	1.019	0	1	0	79	16.8	17	4.3	6.2	2.6	
TPM-1S_CR_000006	12/24/2012 4:45	TRUE	1.018	0	1.217	0	78.2	17.4	37	3.9	5.5	2.3	
TPM-1S_CR_000006	12/24/2012 5:00	TRUE	1.018	0	0.537	0	77.5	18.2	40	5.4	6.7	3.4	
TPM-1S_CR_000006	12/24/2012 5:15	TRUE	1.018	0	0.373	0	74.6	18.4	34	5	6.8	3	
TPM-1S_CR_000006	12/24/2012 5:30	TRUE	1.018	0	0.203	0	74.5	18.5	33	3.8	5.7	2	
TPM-1S_CR_000006	12/24/2012 5:45	TRUE	1.019	0	0.567	0	75	18.7	358	4.6	7.4	1.9	
TPM-1S_CR_000006	12/24/2012 6:00	TRUE	1.019	0	1.147	0	78.3	18.1	334	4.3	6.4	2.4	
TPM-1S_CR_000006	12/24/2012 6:15	TRUE	1.019	0	1.4	0	81.7	17.1	356	3.4	5.3	1.7	
TPM-1S_CR_000006	12/24/2012 6:30	TRUE	1.019	0	1.4	0	81	17.6	359	3.9	5.2	2.1	
TPM-1S_CR_000006	12/24/2012 6:45	TRUE	1.019	0	1.473	0	80.1	17.9	351	3.9	5.3	2.6	
TPM-1S_CR_000006	12/24/2012 7:00	TRUE	1.019	0	3.05	0	80.7	17.5	340	4.6	5.7	2.5	
TPM-1S_CR_000006	12/24/2012 7:15	TRUE	1.019	0	8.26	0	80	16.7	334	4	6.1	1.7	
TPM-1S_CR_000006	12/24/2012 7:30	TRUE	1.019	0	15.38	0	81.2	16.2	355	3.5	4.8	1.4	
TPM-1S_CR_000006	12/24/2012 7:45	TRUE	1.019	0	27.55	0	81.3	16.6	28	3.6	5.4	1.9	
TPM-1S_CR_000006	12/24/2012 8:00	TRUE	1.019	0	73.92	0	78.6	18.2	32	3.8	4.8	2	
TPM-1S_CR_000006	12/24/2012 8:15	TRUE	1.019	0	70.1	0	74.6	18.7	18	3.8	5.4	1.8	
TPM-1S_CR_000006	12/24/2012 8:30	TRUE	1.019	0	93.3	0	75.6	19	5	4.6	6	2.9	
TPM-1S_CR_000006	12/24/2012 8:45	TRUE	1.02	0	122	0	76.7	19.4	358	4.8	7.1	1.5	
TPM-1S_CR_000006	12/24/2012 9:00	TRUE	1.02	0	145.1	0	75.8	19.3	358	5.1	7.5	2.7	
TPM-1S_CR_000006	12/24/2012 9:15	TRUE	1.02	0	239.9	0	76.2	19.3	23	4.4	6.6	2	
TPM-1S_CR_000006	12/24/2012 9:30	TRUE	1.02	0	357.5	0	71.5	20.6	117	6.2	12	1.9	
TPM-1S_CR_000006	12/24/2012 9:45	TRUE	1.02	0	295.8	0	59.8	22.6	140	7.6	10.8	4.6	
TPM-1S_CR_000006	12/24/2012 10:00	TRUE	1.02	0	450.5	0	58	23.1	143	10	13	5.9	
TPM-1S_CR_000006	12/24/2012 10:15	TRUE	1.02	0	455	0	53.4	23.4	145	10.6	15.1	6.1	
TPM-1S_CR_000006	12/24/2012 10:30	TRUE	1.02	0	477.2	0	54.2	23.4	135	10.2	14.8	6	
TPM-1S_CR_000006	12/24/2012 10:45	TRUE	1.02	0	488.5	0	56.1	23.5	135	10.6	14.8	6.8	
TPM-1S_CR_000006	12/24/2012 11:00	TRUE	1.02	0	420.5	0	55.6	23.4	141	11.2	16.1	7.3	
TPM-1S_CR_000006	12/24/2012 11:15	TRUE	1.02	0	564.4	0	54.7	23.4	147	11.4	17	7.1	
TPM-1S_CR_000006	12/24/2012 11:30	TRUE	1.02	0	568.8	0	56.2	23.7	151	10.8	15.2	7	
TPM-1S_CR_000006	12/24/2012 11:45	TRUE	1.019	0	585.1	0	52.3	23.6	151	11.9	16.2	7.9	
TPM-1S_CR_000006	12/24/2012 12:00	TRUE	1.02	0	600.8	0	52.7	23.6	150	10.4	14.1	6.8	
TPM-1S_CR_000006	12/24/2012 12:15	TRUE	1.02	0	517.4	0	52.9	23.8	153	10.5	15.1	5.6	
TPM-1S_CR_000006	12/24/2012 12:30	TRUE	1.019	0	365.7	0	53.6	23.6	145	10.1	15.1	5.5	
TPM-1S_CR_000006	12/24/2012 12:45	TRUE	1.019	0	294.2	0	54.3	23.5	145	10.7	17.1	6.4	
TPM-1S_CR_000006	12/24/2012 13:00	TRUE	1.018	0	372.7	0	53.6	23.4	144	10.7	13.9	7.5	
TPM-1S_CR_000006	12/24/2012 13:15	TRUE	1.018	0	486.9	0	55.5	23.5	148	10	14.2	6.3	
TPM-1S_CR_000006	12/24/2012 13:30	TRUE	1.018	0	547	0	54.2	23.8	143	9.8	14.3	6.6	
TPM-1S_CR_000006	12/24/2012 13:45	TRUE	1.018	0	533.2	0	54	23.9	149	10.7	14.3	6.1	
TPM-1S_CR_000006	12/24/2012 14:00	TRUE	1.017	0	415.4	0	53.4	23.6	148	10.3	13.7	6.4	

TPM-1S_CR_000006	12/24/2012 14:15	TRUE	1.017	0	316.4	0	53.5	23.5	150	10.8	15	7.3
TPM-1S_CR_000006	12/24/2012 14:30	TRUE	1.017	0	367.5	0	56.4	23.7	150	11	16	7.4
TPM-1S_CR_000006	12/24/2012 14:45	TRUE	1.017	0	283.1	0	54.2	23.7	150	10.4	14.3	6.5
TPM-1S_CR_000006	12/24/2012 15:00	TRUE	1.017	0	417.3	0	57.5	23.7	147	9.9	14.2	5.9
TPM-1S_CR_000006	12/24/2012 15:15	TRUE	1.017	0	412.2	0	52.8	23.7	142	9.9	12.8	6.9
TPM-1S_CR_000006	12/24/2012 15:30	TRUE	1.017	0	315.3	0	52.8	23.7	146	9.5	13.8	6.6
TPM-1S_CR_000006	12/24/2012 15:45	TRUE	1.017	0	214.1	0	52.7	23.6	153	8.7	12.2	5.4
TPM-1S_CR_000006	12/24/2012 16:00	TRUE	1.017	0	218.2	0	54.8	23.6	159	8.3	11.9	4.2
TPM-1S_CR_000006	12/24/2012 16:15	TRUE	1.017	0	134	0	53.6	23.6	143	7.4	10.3	4.1
TPM-1S_CR_000006	12/24/2012 16:30	TRUE	1.017	0	96.5	0	58.6	23.4	139	7.2	10.8	4.6
TPM-1S_CR_000006	12/24/2012 16:45	TRUE	1.017	0	80	0	59.4	23.1	134	5.6	8.6	3.7
TPM-1S_CR_000006	12/24/2012 17:00	TRUE	1.017	0	69.89	0	60.1	23	132	4.8	7.3	3
TPM-1S_CR_000006	12/24/2012 17:15	TRUE	1.017	0	94.6	0	61.5	23.1	117	4.1	5.9	2.1
TPM-1S_CR_000006	12/24/2012 17:30	TRUE	1.017	0	31.63	0	60.3	22.9	118	3.5	6.2	1.6
TPM-1S_CR_000006	12/24/2012 17:45	TRUE	1.017	0	6.999	0.001	63.2	22.8	140	4.6	16.5	2.2
TPM-1S_CR_000006	12/24/2012 18:00	TRUE	1.017	0	1.383	0	64.6	22.6	144	4	5.7	2.7
TPM-1S_CR_000006	12/24/2012 18:15	TRUE	1.017	0	0.02	0	67	22.5	146	4.8	6	3.4
TPM-1S_CR_000006	12/24/2012 18:30	TRUE	1.017	0	0.107	0	66.7	22.3	146	4.6	6.7	3
TPM-1S_CR_000006	12/24/2012 18:45	TRUE	1.017	0	0.1	0	68.1	22.1	144	3.6	5.3	1.9
TPM-1S_CR_000006	12/24/2012 19:00	TRUE	1.017	0	0.023	0	69.5	22	145	3.3	5	2.1
TPM-1S_CR_000006	12/24/2012 19:15	TRUE	1.017	0	0.057	0	69.4	22.1	144	2.7	3.6	1.9
TPM-1S_CR_000006	12/24/2012 19:30	TRUE	1.017	0	0.193	0	70.1	22.1	147	3.1	3.8	2.1
TPM-1S_CR_000006	12/24/2012 19:45	TRUE	1.017	0	0.083	0	72.1	22	155	3.9	5.3	2.3
TPM-1S_CR_000006	12/24/2012 20:00	TRUE	1.017	0	0.153	0	69.9	22	146	3.4	5.7	2
TPM-1S_CR_000006	12/24/2012 20:15	TRUE	1.017	0	0.2	0	72.4	21.9	154	3.7	5.3	2.5
TPM-1S_CR_000006	12/24/2012 20:30	TRUE	1.017	0	0.133	0	72.3	21.8	153	4.5	6.5	3.2
TPM-1S_CR_000006	12/24/2012 20:45	TRUE	1.017	0	0.047	0	71.1	21.8	165	5	6.3	3.1
TPM-1S_CR_000006	12/24/2012 21:00	TRUE	1.017	0	0.03	0	71	21.8	164	5.6	7.7	2.8
TPM-1S_CR_000006	12/24/2012 21:15	TRUE	1.017	0	0.003	0	69.5	21.9	176	6.1	9.6	3.2
TPM-1S_CR_000006	12/24/2012 21:30	TRUE	1.016	0	0.017	0	71	22	177	7.2	10	4.1
TPM-1S_CR_000006	12/24/2012 21:45	TRUE	1.016	0	0	0	67.9	21.9	165	5.7	8.8	2.7
TPM-1S_CR_000006	12/24/2012 22:00	TRUE	1.017	0	0	0	66.5	22	152	4	5.5	2.4
TPM-1S_CR_000006	12/24/2012 22:15	TRUE	1.017	0	0	0	67.5	22	126	2.7	4.1	1.2
TPM-1S_CR_000006	12/24/2012 22:30	TRUE	1.017	0	0.027	0	69	22	82	1.8	2.8	1.3
TPM-1S_CR_000006	12/24/2012 22:45	TRUE	1.017	0	0.01	0	68.9	21.8	79	2.6	3.9	1.5
TPM-1S_CR_000006	12/24/2012 23:00	TRUE	1.017	0	0.04	0	69.4	21.8	66	3.4	5.7	2.2
TPM-1S_CR_000006	12/24/2012 23:15	TRUE	1.017	0	0.087	0	71.6	21.7	68	3	4.7	2
TPM-1S_CR_000006	12/24/2012 23:30	TRUE	1.017	0	0.167	0	71.4	21.6	60	3	4.2	1.7
TPM-1S_CR_000006	12/24/2012 23:45	TRUE	1.017	0	0.2	0	73.7	21.6	60	3	4.2	1.5
TPM-1S_CR_000006	12/25/2012 0:00	TRUE	1.017	0	0.193	0	72.1	21.5	100	2.1	3.1	1.4
TPM-1S_CR_000006	12/25/2012 0:15	TRUE	1.016	0	0.197	0	72.6	21.3	110	2.5	3.7	1.5
TPM-1S_CR_000006	12/25/2012 0:30	TRUE	1.016	0	0.2	0	72.7	21.1	83	2.3	3.4	1.3
TPM-1S_CR_000006	12/25/2012 0:45	TRUE	1.016	0	0.2	0	73.4	21.1	53	2.1	3.5	1
TPM-1S_CR_000006	12/25/2012 1:00	TRUE	1.016	0	0.2	0	73.5	21.1	49	2	3.5	0.8
TPM-1S_CR_000006	12/25/2012 1:15	TRUE	1.016	0	0.463	0	73.5	21.1	337	1.3	2.5	0.4
TPM-1S_CR_000006	12/25/2012 1:30	TRUE	1.016	0	0.706	0	76.9	20.9	8	1.6	2.3	0.8
TPM-1S_CR_000006	12/25/2012 1:45	TRUE	1.016	0	0.703	0	77.6	20.9	9	2	3.5	0.6
TPM-1S_CR_000006	12/25/2012 2:00	TRUE	1.016	0	1.416	0.002	77.4	21.1	358	2.9	9.8	1.6
TPM-1S_CR_000006	12/25/2012 2:15	TRUE	1.016	0	1.916	0	81.1	20.9	340	3.7	19.8	0.8
TPM-1S_CR_000006	12/25/2012 2:30	TRUE	1.016	0	2.199	0	82.3	19.9	339	6.1	15.9	2.4
TPM-1S_CR_000006	12/25/2012 2:45	TRUE	1.016	0	2.199	0	84.4	19.6	345	6.2	15.4	2.7
TPM-1S_CR_000006	12/25/2012 3:00	TRUE	1.016	0	2.509	0	85.1	19.9	4	5.5	15.1	1.9
TPM-1S_CR_000006	12/25/2012 3:15	TRUE	1.016	0	2.599	0	85.3	20.1	346	5.1	14.7	1.9
TPM-1S_CR_000006	12/25/2012 3:30	TRUE	1.016	0	2.536	0	84.4	20.3	11	11.6	55.9	0.3
TPM-1S_CR_000006	12/25/2012 3:45	TRUE	1.015	0	1.976	0	81	20.2	93	45.8	59.3	0.5
TPM-1S_CR_000006	12/25/2012 4:00	TRUE	1.015	0	1.806	0	78.1	20.1	90	43.5	60.5	19.1
TPM-1S_CR_000006	12/25/2012 4:15	TRUE	1.015	0	2.016	0	77.9	20.3	87	33.9	55.7	4.3
TPM-1S_CR_000006	12/25/2012 4:30	TRUE	1.015	0	2.199	0	81.4	20	85	33.1	62.5	4
TPM-1S_CR_000006	12/25/2012 4:45	TRUE	1.015	0	2.199	0	84.2	18.7	46	15.3	39.9	1.7
TPM-1S_CR_000006	12/25/2012 5:00	TRUE	1.015	0	2.206	0.001	85	18.6	351	2.6	3.9	1
TPM-1S_CR_000006	12/25/2012 5:15	TRUE	1.015	0	2.282	0	85.2	18.8	333	2.6	3.6	1.6
TPM-1S_CR_000006	12/25/2012 5:30	TRUE	1.015	0	2.206	0	84.5	18.7	334	3.2	4.3	2.4
TPM-1S_CR_000006	12/25/2012 5:45	TRUE	1.016	0	2.203	0	84.8	18.1	337	3.2	4.2	2.1
TPM-1S_CR_000006	12/25/2012 6:00	TRUE	1.016	0	2.223	0	86.1	17.8	333	2.5	3.5	1.8
TPM-1S_CR_000006	12/25/2012 6:15	TRUE	1.016	0	2.466	0	86.3	17.8	344	2.8	3.7	1.2
TPM-1S_CR_000006	12/25/2012 6:30	TRUE	1.016	0	2.593	0	86.3	18.1	332	2.7	17.4	1.7
TPM-1S_CR_000006	12/25/2012 6:45	TRUE	1.016	0	2.406	0	85.5	18.1	324	2.8	3.6	2.1
TPM-1S_CR_000006	12/25/2012 7:00	TRUE	1.016	0	3.103	0.001	85.3	17.7	325	3	3.7	2.1
TPM-1S_CR_000006	12/25/2012 7:15	TRUE	1.016	0	6.659	0	85.7	17.9	325	2.4	3.8	0.2
TPM-1S_CR_000006	12/25/2012 7:30	TRUE	1.016	0	15.66	0	86.1	18	324	1.9	3.2	0.5
TPM-1S_CR_000006	12/25/2012 7:45	TRUE	1.016	0	45.42	0	85.6	18.1	309	1.7	2.3	1.1
TPM-1S_CR_000006	12/25/2012 8:00	TRUE	1.016	0	95.3	0	84.8	18.6	302	1	1.7	0.2
TPM-1S_CR_000006	12/25/2012 8:15	TRUE	1.017	0	132.6	0	83.4	19.5	334	1.3	2.2	0.6
TPM-1S_CR_000006	12/25/2012 8:30	TRUE	1.017	0	171	0	81.3	20.1	347	1.7	2.6	0.4
TPM-1S_CR_000006	12/25/2012 8:45	TRUE	1.017	0	204.9	0	81.5	20.9	31	3.4	6.3	0.8
TPM-1S_CR_000006	12/25/2012 9:00	TRUE	1.017	0	234.4	0	69.2	21.2	37	4.8	6	3.1
TPM-1S_CR_000006	12/25/2012 9:15	TRUE	1.017	0	284.1	0	66.8	21.8	48	4.2	12.4	1.9
TPM-1S_CR_000006	12/25/2012 9:30	TRUE	1.017	0	323.1	0	67.1	22.2	60	4.6	12.3	1.6
TPM-1S_CR_000006	12/25/2012 9:45	TRUE	1.017	0	359.9	0.001	66.3	22.3	54	5.4	7.6	2.7
TPM-1S_CR_000006	12/25/2012 10:00	TRUE	1.017	0	392.1	0	65.9	22.5	56	4.9	6.8	2.1
TPM-1S_CR_000006	12/25/2012 10:15	TRUE	1.017	0	419.5	0	66.6	22.6	71	5.3	7.1	3.5
TPM-1S_CR_000006	12/25/2012 10:30	TRUE	1.017	0	461	0	63.9	22.9	72	5.6	8.1	3.3
TPM-1S_CR_000006	12/25/2012 10:45	TRUE	1.017	0	457.9	0	63.9	23.2	81	5.3	8.1	3.3
TPM-1S_CR_000006	12/25/2012 11:00	TRUE	1.017	0	498	0	63.3	23.2	64	5.7	9.2	3.3
TPM-1S_CR_000006	12/25/2012 11:15	TRUE	1.017	0	262.7	0	63.6	23.2	74	6	8.9	2.9
TPM-1S_CR_000006	12/25/2012 11:30	TRUE	1.017	0	287.1	0	62.5	23.7	90	5.4	8.2	2.7
TPM-1S_CR_000006	12/25/2012 11:45	TRUE	1.017	0	343.5	0	61.5	23.8	126	8.6	13.8	3.3
TPM-1S_CR_000006	12/25/2012 12:00	TRUE	1.017	0	567.1	0	60.7	24.1	121	10.7	15.3	5.4
TPM-1S_CR_000006	12/25/2012 12:15	TRUE	1.016	0	566.9	0	58.2	24.3	122	11.1	15.5	6.8
TPM-1S_CR_000006	12/25/2012 12:30	TRUE	1.016	0	617.1	0	56.8	24.3	125	11	16.2	6.1
TPM-1S_CR_000006	12/25/2012 12:45	TRUE	1.016	0	583.8	0	61.4	24.4	124	11.5	15.2	6.8
TPM-1S_CR_000006	12/25/2012 13:00	TRUE	1.016	0	545.9	0	59.6	24.2	127	11.6	17.2	7.1
TPM-1S_CR_000006	12/25/2012 13:15	TRUE	1.015	0	546.2	0	59.4	24.2	132	12	18	7.6
TPM-1S_CR_000006	12/25/2012 13:30	TRUE	1.015	0	406.9	0	59.2	24.4	131	11.4	17.3	7.5
TPM-1S_CR_000006	12/25/2012 13:45	TRUE	1.015	0	398.5	0	60.1	24.3	140	12.4	16.7	9
TPM-1S_CR_000006	12/25/2012 14:00	TRUE	1.015	0	341.7	0	60	24.2	144	11.3	16.3	6.5
TPM-1S_CR_000006	12/25/2012 14:15	TRUE	1.015	0	346.8	0	60.9	24.3	145	11.7	17.6	7.9
TPM-1S_CR_000006	12/25/2012 14:30	TRUE	1.015	0	433	0	62.6	24	141	10.3	14.3	6.9
TPM-1S_CR_000006	12/25/2012 14:45	TRUE	1.014	0	443.7	0	60.4	24.1	141	9.7	14.1	6
TPM-1S_CR_000006	12/25/2012 15:00	TRUE	1.014	0	418.4	0	60.6	24.3	140	10	15.1	6.4
TPM-1S_CR_000006	12/25/2012 15:15	TRUE	1.014	0	381.3	0	63.3	24.3	135	10.3	14.5	6.1
TPM-1S_CR_000006	12/25/2012 15:30	TRUE	1.014	0	335	0	61.1	24.2	137	9.6	14.5	6.5

TPM-1S_CR_000006	12/25/2012 15:45	TRUE	1.014	0	305.8	0	59.8	24.2	136	10.3	14.4	6.3
TPM-1S_CR_000006	12/25/2012 16:00	TRUE	1.014	0	211.7	0	61.5	24.1	139	10.6	14.8	6.2
TPM-1S_CR_000006	12/25/2012 16:15	TRUE	1.014	0	103.4	0	60.8	24	140	11.3	15.7	7.3
TPM-1S_CR_000006	12/25/2012 16:30	TRUE	1.014	0	148.7	0	63.5	23.8	131	9.2	14	6.1
TPM-1S_CR_000006	12/25/2012 16:45	TRUE	1.014	0	118.2	0	62.5	23.8	128	8.6	12.3	5.5
TPM-1S_CR_000006	12/25/2012 17:00	TRUE	1.014	0	83.6	0	64	23.7	134	8	12.2	4.6
TPM-1S_CR_000006	12/25/2012 17:15	TRUE	1.014	0	42.65	0	64.7	23.7	127	8.2	12.1	5.7
TPM-1S_CR_000006	12/25/2012 17:30	TRUE	1.014	0	34.11	0	66	23.4	136	8.4	12.3	5.9
TPM-1S_CR_000006	12/25/2012 17:45	TRUE	1.014	0	7.006	0	68.3	23.3	136	8.1	10.8	5.4
TPM-1S_CR_000006	12/25/2012 18:00	TRUE	1.014	0	0.929	0	68.2	23.1	139	8	11.4	5.5
TPM-1S_CR_000006	12/25/2012 18:15	TRUE	1.014	0	0.177	0	68.2	23	144	7.5	10.5	5.4
TPM-1S_CR_000006	12/25/2012 18:30	TRUE	1.014	0	0.2	0	69	23	143	6.8	9.4	4.6
TPM-1S_CR_000006	12/25/2012 18:45	TRUE	1.014	0	0.217	0	69.9	22.9	141	6.9	9.9	3.6
TPM-1S_CR_000006	12/25/2012 19:00	TRUE	1.015	0	0.2	0	69.3	22.8	143	6.8	9.7	4.4
TPM-1S_CR_000006	12/25/2012 19:15	TRUE	1.014	0	0.28	0	69	22.8	142	6.7	8.8	4.8
TPM-1S_CR_000006	12/25/2012 19:30	TRUE	1.014	0	0.293	0	71.2	22.9	146	6.8	9.2	4.4
TPM-1S_CR_000006	12/25/2012 19:45	TRUE	1.014	0	0.303	0	71.2	23	147	7.4	10.3	5.1
TPM-1S_CR_000006	12/25/2012 20:00	TRUE	1.015	0	0.257	0	70.5	23	145	7.4	10.6	5
TPM-1S_CR_000006	12/25/2012 20:15	TRUE	1.014	0	0.2	0	69.6	23	143	8.6	11.6	5.9
TPM-1S_CR_000006	12/25/2012 20:30	TRUE	1.015	0	0.193	0	68.5	23.1	142	9.4	12.9	6.1
TPM-1S_CR_000006	12/25/2012 20:45	TRUE	1.015	0	0.2	0	67.8	23.1	143	9.5	13.1	7
TPM-1S_CR_000006	12/25/2012 21:00	TRUE	1.015	0	0.2	0	68.3	23.2	143	10	13.6	7.1
TPM-1S_CR_000006	12/25/2012 21:15	TRUE	1.014	0	0.2	0	69.2	23.2	139	9.4	12.3	6.6
TPM-1S_CR_000006	12/25/2012 21:30	TRUE	1.014	0	0.187	0	69.5	23.2	133	8.3	12.9	4.9
TPM-1S_CR_000006	12/25/2012 21:45	TRUE	1.015	0	0.2	0	68.9	23.2	126	6.4	9.6	4.1
TPM-1S_CR_000006	12/25/2012 22:00	TRUE	1.015	0	0.347	0	70	23.2	135	8.1	11.9	4.9
TPM-1S_CR_000006	12/25/2012 22:15	TRUE	1.015	0	0.576	0	71.3	23.1	138	8.2	12.1	5.6
TPM-1S_CR_000006	12/25/2012 22:30	TRUE	1.015	0	0.59	0	72.3	23.2	141	8.9	12.3	6.1
TPM-1S_CR_000006	12/25/2012 22:45	TRUE	1.015	0	0.6	0	72	23.2	142	8.7	12	5.5
TPM-1S_CR_000006	12/25/2012 23:00	TRUE	1.015	0	0.603	0	73.7	23.3	145	8.5	11.6	6
TPM-1S_CR_000006	12/25/2012 23:15	TRUE	1.015	0	0.643	0	74.2	23.3	147	9.3	12.8	5.9
TPM-1S_CR_000006	12/25/2012 23:30	TRUE	1.015	0	0.66	0	75	23.2	151	9.7	13.2	6.9
TPM-1S_CR_000006	12/25/2012 23:45	TRUE	1.014	0	0.636	0	75.8	23.3	151	9.3	12.5	6
TPM-1S_CR_000006	12/26/2012 0:00	TRUE	1.014	0	0.753	0	74.5	23.3	152	7.6	10.7	4.4
TPM-1S_CR_000006	12/26/2012 0:15	TRUE	1.014	0	0.96	0	76.4	23.4	156	10.1	15.3	6.3
TPM-1S_CR_000006	12/26/2012 0:30	TRUE	1.014	0	1	0	76.9	23.5	157	11.9	15.5	8.9
TPM-1S_CR_000006	12/26/2012 0:45	TRUE	1.013	0	1	0	77.4	23.5	159	13.2	17.5	9.9
TPM-1S_CR_000006	12/26/2012 1:00	TRUE	1.013	0	1	0	77.8	23.5	159	13.1	17.7	9.3
TPM-1S_CR_000006	12/26/2012 1:15	TRUE	1.013	0	1.206	0	78.2	23.5	159	13.3	18	8.7
TPM-1S_CR_000006	12/26/2012 1:30	TRUE	1.013	0	1.396	0	78.7	23.5	159	12.3	17.3	8.8
TPM-1S_CR_000006	12/26/2012 1:45	TRUE	1.013	0	1.399	0	79.6	23.6	160	13.5	18.3	8.3
TPM-1S_CR_000006	12/26/2012 2:00	TRUE	1.013	0	1.399	0	78.9	23.5	161	13	17.8	8.9
TPM-1S_CR_000006	12/26/2012 2:15	TRUE	1.013	0	1.399	0	79.6	23.6	165	12.5	17.5	6.9
TPM-1S_CR_000006	12/26/2012 2:30	TRUE	1.013	0	1.399	0	79.9	23.5	165	14	19.4	8.9
TPM-1S_CR_000006	12/26/2012 2:45	TRUE	1.012	0	1.399	0	79.3	23.6	166	13.3	19	7.6
TPM-1S_CR_000006	12/26/2012 3:00	TRUE	1.012	0	1.416	0	79.5	23.7	165	13.7	18.5	7.8
TPM-1S_CR_000006	12/26/2012 3:15	TRUE	1.012	0	1.399	0	79.3	23.8	166	13	17.1	8.4
TPM-1S_CR_000006	12/26/2012 3:30	TRUE	1.012	0	1.526	0	79.2	23.8	168	11.1	17.1	6.7
TPM-1S_CR_000006	12/26/2012 3:45	TRUE	1.013	0	1.589	0	79.7	23.8	166	10	15.2	4.7
TPM-1S_CR_000006	12/26/2012 4:00	TRUE	1.013	0	1.636	0	79.8	23.8	165	9.2	14	5.7
TPM-1S_CR_000006	12/26/2012 4:15	TRUE	1.013	0	1.779	0	80.2	23.9	167	9.3	12.4	6
TPM-1S_CR_000006	12/26/2012 4:30	TRUE	1.013	0	1.799	0	80.4	23.8	171	7.9	11.2	3.8
TPM-1S_CR_000006	12/26/2012 4:45	TRUE	1.013	0	1.869	0	81.9	23.7	171	6.4	9.3	3.2
TPM-1S_CR_000006	12/26/2012 5:00	TRUE	1.013	0	2.162	0	82.1	23.6	172	5.7	7.5	3.6
TPM-1S_CR_000006	12/26/2012 5:15	TRUE	1.013	0	2.199	0	82.8	23.5	179	5.2	7.1	2.8
TPM-1S_CR_000006	12/26/2012 5:30	TRUE	1.013	0	2.199	0	83.3	23.4	191	5.3	7.9	3
TPM-1S_CR_000006	12/26/2012 5:45	TRUE	1.013	0	2.352	0	83.9	23.2	192	5.1	7.3	3.2
TPM-1S_CR_000006	12/26/2012 6:00	TRUE	1.014	0	2.516	0	84.4	23.1	204	4	6.2	2.1
TPM-1S_CR_000006	12/26/2012 6:15	TRUE	1.014	0	2.599	0	84.3	23	195	4.1	5.7	2.2
TPM-1S_CR_000006	12/26/2012 6:30	TRUE	1.014	0	2.599	0	84.7	22.9	208	3.3	5.1	1.7
TPM-1S_CR_000006	12/26/2012 6:45	TRUE	1.014	0	2.599	0	85	22.8	202	3.2	4.3	1.8
TPM-1S_CR_000006	12/26/2012 7:00	TRUE	1.014	0	2.929	0	84.6	22.7	193	4	5.4	2.8
TPM-1S_CR_000006	12/26/2012 7:15	TRUE	1.014	0	5.928	0	84.6	22.7	181	4.1	5.4	2.6
TPM-1S_CR_000006	12/26/2012 7:30	TRUE	1.014	0	15.58	0	85.5	22.8	191	4.5	6.6	2.6
TPM-1S_CR_000006	12/26/2012 7:45	TRUE	1.014	0	31.8	0	85.2	22.7	191	5.5	8	3.5
TPM-1S_CR_000006	12/26/2012 8:00	TRUE	1.014	0	47.56	0	85.4	22.6	196	5.7	8.2	2.9
TPM-1S_CR_000006	12/26/2012 8:15	TRUE	1.015	0	71.45	0	85.8	22.7	208	4.6	6.8	2.5
TPM-1S_CR_000006	12/26/2012 8:30	TRUE	1.015	0	95.4	0	85.5	22.9	190	5.5	9.4	2.7
TPM-1S_CR_000006	12/26/2012 8:45	TRUE	1.015	0	220.9	0	84.2	23.3	198	6.6	10	2.7
TPM-1S_CR_000006	12/26/2012 9:00	TRUE	1.015	0	225.7	0	81.8	23.8	198	7.3	10.7	4.3
TPM-1S_CR_000006	12/26/2012 9:15	TRUE	1.015	0	287.2	0	80.7	24.2	205	7.1	10	3.3
TPM-1S_CR_000006	12/26/2012 9:30	TRUE	1.015	0	333.3	0	78.1	24.8	203	7.9	13.1	4.8
TPM-1S_CR_000006	12/26/2012 9:45	TRUE	1.015	0	362.4	0	77.1	25	201	9.3	13.9	4.4
TPM-1S_CR_000006	12/26/2012 10:00	TRUE	1.015	0	395.8	0	76.3	25.1	202	9.8	14.8	5.5
TPM-1S_CR_000006	12/26/2012 10:15	TRUE	1.015	0	437.2	0	75.2	25.4	206	11.9	17.2	6.4
TPM-1S_CR_000006	12/26/2012 10:30	TRUE	1.015	0	441.7	0	74.3	25.6	207	12.2	17.5	5.8
TPM-1S_CR_000006	12/26/2012 10:45	TRUE	1.015	0	361.7	0	74	25.7	202	11.1	17.3	5.9
TPM-1S_CR_000006	12/26/2012 11:00	TRUE	1.015	0	467.9	0	73.9	25.8	202	12.1	17.6	6.5
TPM-1S_CR_000006	12/26/2012 11:15	TRUE	1.015	0	511	0	72.8	25.9	206	13.8	19.3	8.6
TPM-1S_CR_000006	12/26/2012 11:30	TRUE	1.014	0	472.5	0	72	26	211	14.1	19.7	8.1
TPM-1S_CR_000006	12/26/2012 11:45	TRUE	1.014	0	548.7	0	72.1	26.2	211	15.5	22.8	8.9
TPM-1S_CR_000006	12/26/2012 12:00	TRUE	1.014	0	350	0	73	26.1	205	14.6	23.3	7.5
TPM-1S_CR_000006	12/26/2012 12:15	TRUE	1.014	0	319.9	0.002	72.9	26.2	211	15.7	22.6	8
TPM-1S_CR_000006	12/26/2012 12:30	TRUE	1.014	0	263.8	0	74.7	25.9	209	15.3	20.7	9.6
TPM-1S_CR_000006	12/26/2012 12:45	TRUE	1.013	0	498.3	0	73.9	25.9	213	14.1	19.6	8
TPM-1S_CR_000006	12/26/2012 13:00	TRUE	1.013	0	322.7	0	71.9	26.4	222	16.8	25.1	9.5
TPM-1S_CR_000006	12/26/2012 13:15	TRUE	1.013	0	205.4	0	73	26	216	16.6	23.3	10.6
TPM-1S_CR_000006	12/26/2012 13:30	TRUE	1.013	0	301.4	0	72.7	26.1	217	15.9	22.7	10.1
TPM-1S_CR_000006	12/26/2012 13:45	TRUE	1.013	0	188.2	0	73.5	26.1	214	16.9	21.8	11
TPM-1S_CR_000006	12/26/2012 14:00	TRUE	1.012	0	367.8	0	72.2	26	215	18	23.7	10.2
TPM-1S_CR_000006	12/26/2012 14:15	TRUE	1.012	0	127.6	0	72.2	26.1	220	17.7	23.6	12.1
TPM-1S_CR_000006	12/26/2012 14:30	TRUE	1.012	0	140.9	0	74.5	26	220	16.7	22.5	10.2
TPM-1S_CR_000006	12/26/2012 14:45	TRUE	1.012	0	307.1	0	74.5	25.8	224	16.1	24.1	8.2
TPM-1S_CR_000006	12/26/2012 15:00	TRUE	1.012	0	228	0	74.2	25.9	221	16.7	23.4	8.9
TPM-1S_CR_000006	12/26/2012 15:15	TRUE	1.012	0	255.2	0	75.1	26	219	16.6	21.4	11.1
TPM-1S_CR_000006	12/26/2012 15:30	TRUE	1.012	0	281	0	75.1	25.9	218	16.3	23	10.8
TPM-1S_CR_000006	12/26/2012 15:45	TRUE	1.012	0	223.8	0	75.4	26	222	15.6	21.5	9.3
TPM-1S_CR_000006	12/26/2012 16:00	TRUE	1.012	0	204.7	0	74.8	25.9	224	18.2	24.7	11.2
TPM-1S_CR_000006	12/26/2012 16:15	TRUE	1.012	0	173.4	0	74.5	26	223	15.4	22.2	8.2
TPM-1S_CR_000006	12/26/2012 16:30	TRUE	1.012	0	168.3	0	75.1	26	232	14.8	20.9	8.4
TPM-1S_CR_000006	12/26/2012 16:45	TRUE	1.012	0	119.3	0	74.6	25.9	232	15.4	22.5	10.6
TPM-1S_CR_000006	12/26/2012 17:00	TRUE	1.012	0	93.8	0	75.9	25.6	232	13.4	18.1	9.4

TPM-1S_CR_000006	12/26/2012 17:15	TRUE	1.012	0	49.72	0	77.2	25.5	234	12.6	17.8	8.8
TPM-1S_CR_000006	12/26/2012 17:30	TRUE	1.012	0	23.98	0	78.6	25.3	232	12.6	17.6	7
TPM-1S_CR_000006	12/26/2012 17:45	TRUE	1.012	0	9.08	0	79.9	25.1	235	10.7	14.5	7.1
TPM-1S_CR_000006	12/26/2012 18:00	TRUE	1.012	0	3.248	0	81.2	24.9	235	11.8	16.3	8.4
TPM-1S_CR_000006	12/26/2012 18:15	TRUE	1.013	0	2.538	0	82.4	24.7	234	10.7	17.2	7.2
TPM-1S_CR_000006	12/26/2012 18:30	TRUE	1.013	0	2.605	0	83.8	24.5	234	8.6	12.1	5.8
TPM-1S_CR_000006	12/26/2012 18:45	TRUE	1.013	0	2.922	0	84.7	24.3	236	7.9	11.2	5.4
TPM-1S_CR_000006	12/26/2012 19:00	TRUE	1.013	0	3.005	0	85.5	24.1	234	8.5	11.9	4.5
TPM-1S_CR_000006	12/26/2012 19:15	TRUE	1.013	0	3.288	0	86.3	24	237	8.3	12	5.7
TPM-1S_CR_000006	12/26/2012 19:30	TRUE	1.013	0	3.398	0	87	23.8	237	7.3	10.2	5.3
TPM-1S_CR_000006	12/26/2012 19:45	TRUE	1.013	0	3.478	0	87.8	23.7	229	7.3	9.8	4.6
TPM-1S_CR_000006	12/26/2012 20:00	TRUE	1.013	0	3.738	0	88.3	23.6	230	7.6	11	5.4
TPM-1S_CR_000006	12/26/2012 20:15	TRUE	1.013	0	3.791	0	88.5	23.6	235	8.1	11.6	5.6
TPM-1S_CR_000006	12/26/2012 20:30	TRUE	1.014	0	3.798	0	88.7	23.5	243	7.8	11.2	5.2
TPM-1S_CR_000006	12/26/2012 20:45	TRUE	1.014	0	3.798	0	89	23.4	250	7.2	10.4	4.2
TPM-1S_CR_000006	12/26/2012 21:00	TRUE	1.014	0	3.798	0	89.4	23.3	252	7.4	11.2	4.5
TPM-1S_CR_000006	12/26/2012 21:15	TRUE	1.014	0	3.798	0	89.5	23.2	254	6.4	10.6	2.7
TPM-1S_CR_000006	12/26/2012 21:30	TRUE	1.014	0	3.202	0	89.9	23.2	320	12	19.5	8.1
TPM-1S_CR_000006	12/26/2012 21:45	TRUE	1.015	0	2.705	0	82.3	21.4	322	10.5	14.8	7.7
TPM-1S_CR_000006	12/26/2012 22:00	TRUE	1.015	0	2.599	0	81.8	21.5	326	8.1	10.8	3.9
TPM-1S_CR_000006	12/26/2012 22:15	TRUE	1.015	0	2.599	0	83.3	21.4	334	7	9.9	3.7
TPM-1S_CR_000006	12/26/2012 22:30	TRUE	1.015	0	2.642	0	83.9	21.2	333	6.9	9.8	2.3
TPM-1S_CR_000006	12/26/2012 22:45	TRUE	1.015	0	2.772	0	84.2	21	329	6.1	9.2	2.4
TPM-1S_CR_000006	12/26/2012 23:00	TRUE	1.015	0	2.842	0	84.9	20.9	319	7.4	11.8	4.2
TPM-1S_CR_000006	12/26/2012 23:15	TRUE	1.016	0	2.955	0	85.3	20.6	318	8.5	11.1	5.7
TPM-1S_CR_000006	12/26/2012 23:30	TRUE	1.016	0	2.872	0	85.8	20.4	323	8.3	11.6	5.9
TPM-1S_CR_000006	12/26/2012 23:45	TRUE	1.016	0	2.892	0	85.7	20.4	321	7	10.2	4.7
TPM-1S_CR_000006	12/27/2012 0:00	TRUE	1.016	0	2.929	0	85.5	20.2	324	6.8	9.1	4.4
TPM-1S_CR_000006	12/27/2012 0:15	TRUE	1.016	0	2.999	0	86.4	20.1	328	6	8.3	2.7
TPM-1S_CR_000006	12/27/2012 0:30	TRUE	1.016	0	2.959	0	86.6	19.9	327	6.9	11.1	3.1
TPM-1S_CR_000006	12/27/2012 0:45	TRUE	1.016	0	2.622	0	85.6	19.7	337	9.1	12.8	4.5
TPM-1S_CR_000006	12/27/2012 1:00	TRUE	1.015	0	2.599	0	82.8	19.7	339	9.7	13.5	5.3
TPM-1S_CR_000006	12/27/2012 1:15	TRUE	1.015	0	2.579	0	83.6	19.5	343	10.9	15	6
TPM-1S_CR_000006	12/27/2012 1:30	TRUE	1.015	0	2.252	0	83.7	19.3	334	9.5	13	5.3
TPM-1S_CR_000006	12/27/2012 1:45	TRUE	1.015	0	2.199	0	83.5	18.9	337	10.1	14.6	5.2
TPM-1S_CR_000006	12/27/2012 2:00	TRUE	1.015	0	2.199	0	82.8	18.8	338	9.5	14.5	4.6
TPM-1S_CR_000006	12/27/2012 2:15	TRUE	1.015	0	2.199	0	82.6	18.7	345	8.6	12.2	3.3
TPM-1S_CR_000006	12/27/2012 2:30	TRUE	1.015	0	2.199	0	84.4	18.3	345	7.8	11.1	4.6
TPM-1S_CR_000006	12/27/2012 2:45	TRUE	1.015	0	2.199	0	83.6	18	341	9	11.9	4.5
TPM-1S_CR_000006	12/27/2012 3:00	TRUE	1.015	0	2.199	0	83.6	17.9	344	10.4	13.7	4.9
TPM-1S_CR_000006	12/27/2012 3:15	TRUE	1.015	0	2.159	0	83.2	17.8	341	9.8	14.5	4.1
TPM-1S_CR_000006	12/27/2012 3:30	TRUE	1.015	0	2.193	0	83.6	17.5	350	8.3	12.2	3.6
TPM-1S_CR_000006	12/27/2012 3:45	TRUE	1.015	0	1.883	0	82.9	17.2	343	9.3	13.1	4.8
TPM-1S_CR_000006	12/27/2012 4:00	TRUE	1.015	0	1.803	0	82.7	17	336	7.8	12.6	2.7
TPM-1S_CR_000006	12/27/2012 4:15	TRUE	1.016	0	1.8	0	81.8	16.9	339	8	11.8	4.7
TPM-1S_CR_000006	12/27/2012 4:30	TRUE	1.016	0	1.8	0	82.9	16.6	342	7.4	10.9	2.9
TPM-1S_CR_000006	12/27/2012 4:45	TRUE	1.016	0	1.857	0	83	16.5	343	7	9.9	2
TPM-1S_CR_000006	12/27/2012 5:00	TRUE	1.016	0	1.813	0	83.8	16.4	351	8.8	13	4.2
TPM-1S_CR_000006	12/27/2012 5:15	TRUE	1.016	0	1.813	0	83.7	16	345	8.1	11.7	3.9
TPM-1S_CR_000006	12/27/2012 5:30	TRUE	1.016	0	1.8	0	83.5	15.9	347	8.9	12.2	4
TPM-1S_CR_000006	12/27/2012 5:45	TRUE	1.016	0	1.8	0	81.8	15.7	341	5.9	11.4	0.8
TPM-1S_CR_000006	12/27/2012 6:00	TRUE	1.017	0	1.8	0	81.4	15.4	334	3.5	6.3	0.8
TPM-1S_CR_000006	12/27/2012 6:15	TRUE	1.017	0	1.793	0	81.9	15.4	348	7.6	11.5	2.4
TPM-1S_CR_000006	12/27/2012 6:30	TRUE	1.017	0	1.747	0	80.5	15.5	344	8.1	11.9	3.2
TPM-1S_CR_000006	12/27/2012 6:45	TRUE	1.017	0	1.8	0	81.3	15.4	343	7	9.5	2
TPM-1S_CR_000006	12/27/2012 7:00	TRUE	1.017	0	1.907	0	81.4	15.1	349	7.2	10.5	3.4
TPM-1S_CR_000006	12/27/2012 7:15	TRUE	1.017	0	3.303	0	82.3	15	351	7.7	12.1	4
TPM-1S_CR_000006	12/27/2012 7:30	TRUE	1.017	0	8.77	0	83.1	15	352	7.3	10.4	3.5
TPM-1S_CR_000006	12/27/2012 7:45	TRUE	1.017	0	24.55	0	83	14.6	348	9.2	12.5	4.8
TPM-1S_CR_000006	12/27/2012 8:00	TRUE	1.018	0	63.63	0	82.2	14.4	349	9.3	13.4	4.6
TPM-1S_CR_000006	12/27/2012 8:15	TRUE	1.018	0	118.7	0	82.6	14.6	343	7.9	11.7	5
TPM-1S_CR_000006	12/27/2012 8:30	TRUE	1.018	0	138.6	0	82.6	14.4	338	8	13	2.9
TPM-1S_CR_000006	12/27/2012 8:45	TRUE	1.018	0	213.4	0	80.7	14.6	339	8.6	12.7	4.4
TPM-1S_CR_000006	12/27/2012 9:00	TRUE	1.018	0	253.1	0	79.7	14.8	348	9.9	14.2	5.3
TPM-1S_CR_000006	12/27/2012 9:15	TRUE	1.018	0	289.3	0	77.2	15.1	350	8.2	11.6	3.2
TPM-1S_CR_000006	12/27/2012 9:30	TRUE	1.018	0	318.4	0	73.3	15.4	344	7.9	11.4	3.8
TPM-1S_CR_000006	12/27/2012 9:45	TRUE	1.019	0	356.2	0	70.8	15.6	334	7.7	11.9	3.4
TPM-1S_CR_000006	12/27/2012 10:00	TRUE	1.019	0	392.4	0	67.2	15.9	337	9.9	14.8	5.3
TPM-1S_CR_000006	12/27/2012 10:15	TRUE	1.018	0	424.5	0	63	16.2	344	8.7	13.1	3.4
TPM-1S_CR_000006	12/27/2012 10:30	TRUE	1.018	0	455.6	0	59.4	16.5	344	8.5	12.4	3.5
TPM-1S_CR_000006	12/27/2012 10:45	TRUE	1.018	0	484.1	0	57.3	16.9	342	7	10.8	3.5
TPM-1S_CR_000006	12/27/2012 11:00	TRUE	1.018	0	509.1	0	54.1	17.6	356	5.9	10.4	2.6
TPM-1S_CR_000006	12/27/2012 11:15	TRUE	1.018	0	530.6	0	56.4	18.2	7	3.9	8.6	0.2
TPM-1S_CR_000006	12/27/2012 11:30	TRUE	1.018	0	548.5	0	53.3	19.1	55	2.1	5.8	0.2
TPM-1S_CR_000006	12/27/2012 11:45	TRUE	1.018	0	562	0	51.5	19.3	26	3.4	7.1	0.7
TPM-1S_CR_000006	12/27/2012 12:00	TRUE	1.018	0	572.6	0	54.5	19	86	5.1	7.6	2.4
TPM-1S_CR_000006	12/27/2012 12:15	TRUE	1.018	0	580.4	0	56.1	18.9	83	5.5	7.6	2.4
TPM-1S_CR_000006	12/27/2012 12:30	TRUE	1.018	0	583.1	0	56	18.7	81	4.6	7.3	1.5
TPM-1S_CR_000006	12/27/2012 12:45	TRUE	1.017	0	583.5	0	57.3	19.1	77	5.3	8.1	1.4
TPM-1S_CR_000006	12/27/2012 13:00	TRUE	1.017	0	582	0	56	18.9	82	5	7.7	2.4
TPM-1S_CR_000006	12/27/2012 13:15	TRUE	1.017	0	574.6	0	57.3	19	85	6.2	9.3	3.3
TPM-1S_CR_000006	12/27/2012 13:30	TRUE	1.016	0	564.1	0	58	19	85	6.3	9.5	3.7
TPM-1S_CR_000006	12/27/2012 13:45	TRUE	1.016	0	548.8	0	55.6	19.2	68	7.3	9.8	4.5
TPM-1S_CR_000006	12/27/2012 14:00	TRUE	1.016	0	531.7	0	61.3	19.5	75	6.7	11.2	3.6
TPM-1S_CR_000006	12/27/2012 14:15	TRUE	1.016	0	510	0	58.2	19.4	91	6.4	8.8	4.2
TPM-1S_CR_000006	12/27/2012 14:30	TRUE	1.016	0	472.7	0	57.9	19.6	77	6.1	8.7	3.5
TPM-1S_CR_000006	12/27/2012 14:45	TRUE	1.016	0	359.3	0	56.2	19.8	92	5.5	7.9	3.3
TPM-1S_CR_000006	12/27/2012 15:00	TRUE	1.016	0	431.3	0	51.9	20	93	7	10.9	4.2
TPM-1S_CR_000006	12/27/2012 15:15	TRUE	1.016	0	416.1	0	41	20.3	95	7.6	10.7	4.7
TPM-1S_CR_000006	12/27/2012 15:30	TRUE	1.016	0	380.1	0	40.5	20.3	94	7.1	10.3	4.7
TPM-1S_CR_000006	12/27/2012 15:45	TRUE	1.016	0	324.8	0	44.5	20.4	98	7.5	10.7	4.5
TPM-1S_CR_000006	12/27/2012 16:00	TRUE	1.016	0	281.1	0	47.8	20.3	107	7.5	9.9	4.2
TPM-1S_CR_000006	12/27/2012 16:15	TRUE	1.016	0	240.6	0	47	20.4	106	7.4	10.5	3.9
TPM-1S_CR_000006	12/27/2012 16:30	TRUE	1.016	0	199.8	0	50.1	20.4	104	7	10.2	4.2
TPM-1S_CR_000006	12/27/2012 16:45	TRUE	1.016	0	159	0	40.8	20.5	99	5.3	8.4	2.8
TPM-1S_CR_000006	12/27/2012 17:00	TRUE	1.016	0	116.6	0	47.3	20.8	99	4.7	6.3	2.6
TPM-1S_CR_000006	12/27/2012 17:15	TRUE	1.016	0	71.94	0	48.6	20.8	82	5.2	7	3.5
TPM-1S_CR_000006	12/27/2012 17:30	TRUE	1.017	0	34.18	0	48.1	20.7	73	4.5	7.2	2.5
TPM-1S_CR_000006	12/27/2012 17:45	TRUE	1.017	0	9.35	0	51.1	20.5	66	4.4	6.1	2.4
TPM-1S_CR_000006	12/27/2012 18:00	TRUE	1.017	0	1.239	0	52.6	20.3	68	4.7	6.5	2.8
TPM-1S_CR_000006	12/27/2012 18:15	TRUE	1.017	0	0.053	0	58.9	20.3	70	5	7	3.1
TPM-1S_CR_000006	12/27/2012 18:30	TRUE	1.017	0	0	0	57.9	20	70	4.5	6.5	3.1

TPM-1S_CR_000006	12/27/2012 18:45	TRUE	1.017	0	0	0	56.1	20	76	3.6	5.2	1.9
TPM-1S_CR_000006	12/27/2012 19:00	TRUE	1.017	0	0	0	58.1	20.1	60	3.6	5	2.3
TPM-1S_CR_000006	12/27/2012 19:15	TRUE	1.017	0	0	0	58.4	20.1	57	4.1	5.5	2.4
TPM-1S_CR_000006	12/27/2012 19:30	TRUE	1.017	0	0	0	58.3	20.2	63	4.2	6.1	2.5
TPM-1S_CR_000006	12/27/2012 19:45	TRUE	1.017	0	0	0	60.4	20.2	63	3.3	4.8	0.8
TPM-1S_CR_000006	12/27/2012 20:00	TRUE	1.017	0	0	0	60.6	20.1	64	3.8	4.9	2.5
TPM-1S_CR_000006	12/27/2012 20:15	TRUE	1.017	0	0	0	58.8	20.2	61	3.4	4.6	1.7
TPM-1S_CR_000006	12/27/2012 20:30	TRUE	1.017	0	0.04	0	58.6	20.2	24	3.5	5.2	0.9
TPM-1S_CR_000006	12/27/2012 20:45	TRUE	1.017	0	0.2	0	68.3	19.8	319	3.7	5	1.3
TPM-1S_CR_000006	12/27/2012 21:00	TRUE	1.017	0	0.543	0	73.4	18.9	321	4.2	5.7	1.9
TPM-1S_CR_000006	12/27/2012 21:15	TRUE	1.018	0	0.6	0	75.1	18.4	316	3.4	4.7	1.9
TPM-1S_CR_000006	12/27/2012 21:30	TRUE	1.018	0	0.6	0	76.8	18.2	311	3.4	4.8	1.9
TPM-1S_CR_000006	12/27/2012 21:45	TRUE	1.018	0	0.603	0	76.8	18.1	314	4.4	5.6	2.9
TPM-1S_CR_000006	12/27/2012 22:00	TRUE	1.018	0	0.6	0	76.6	17.8	319	4.2	5.9	3
TPM-1S_CR_000006	12/27/2012 22:15	TRUE	1.018	0	0.73	0	77.2	17.7	331	5	6.5	2.5
TPM-1S_CR_000006	12/27/2012 22:30	TRUE	1.018	0	0.627	0	78.3	17.5	343	5.5	6.8	3.1
TPM-1S_CR_000006	12/27/2012 22:45	TRUE	1.018	0	0.61	0	78.6	17.4	343	5	7.3	2.9
TPM-1S_CR_000006	12/27/2012 23:00	TRUE	1.018	0	0.6	0	77.3	18.2	333	5.4	7.2	3.3
TPM-1S_CR_000006	12/27/2012 23:15	TRUE	1.018	0	0.6	0	77.1	18	339	4.9	6.7	2.3
TPM-1S_CR_000006	12/27/2012 23:30	TRUE	1.018	0	0.45	0	76.8	17.9	347	5.1	7.7	2.6
TPM-1S_CR_000006	12/27/2012 23:45	TRUE	1.018	0	0.1	0	70.9	18.3	21	6.5	8.7	3.9
TPM-1S_CR_000006	12/28/2012 0:00	TRUE	1.017	0	0.017	0	68.3	19.3	15	7	9.8	4
TPM-1S_CR_000006	12/28/2012 0:15	TRUE	1.017	0	0.19	0	71.5	18.9	344	6.3	8.1	2.5
TPM-1S_CR_000006	12/28/2012 0:30	TRUE	1.018	0	0.2	0	72.3	17.7	350	6.5	8.1	4
TPM-1S_CR_000006	12/28/2012 0:45	TRUE	1.017	0	0.173	0	75	17.2	8	7	10.3	3.2
TPM-1S_CR_000006	12/28/2012 1:00	TRUE	1.017	0	0.147	0	73.5	17.8	18	7.6	10.3	4.2
TPM-1S_CR_000006	12/28/2012 1:15	TRUE	1.017	0	0.147	0	71.7	18.4	19	7.6	10.9	4.4
TPM-1S_CR_000006	12/28/2012 1:30	TRUE	1.017	0	0.197	0	71.5	18.2	16	6.7	9.6	3.6
TPM-1S_CR_000006	12/28/2012 1:45	TRUE	1.017	0	0.2	0	73.8	18.1	3	5.7	8.3	2.7
TPM-1S_CR_000006	12/28/2012 2:00	TRUE	1.017	0	0.2	0	73.6	17.7	340	4.1	6	1.1
TPM-1S_CR_000006	12/28/2012 2:15	TRUE	1.017	0	0.233	0	75.7	17.3	327	4.3	5.5	1.4
TPM-1S_CR_000006	12/28/2012 2:30	TRUE	1.017	0	0.3	0	78.6	16.6	334	4.7	6	1.9
TPM-1S_CR_000006	12/28/2012 2:45	TRUE	1.017	0	0.507	0	77.1	16.3	338	3.8	5.5	1.7
TPM-1S_CR_000006	12/28/2012 3:00	TRUE	1.017	0	0.6	0	78.7	16.5	337	4.1	5.5	2
TPM-1S_CR_000006	12/28/2012 3:15	TRUE	1.017	0	0.6	0	80.3	16.5	357	4.1	5.8	2.3
TPM-1S_CR_000006	12/28/2012 3:30	TRUE	1.017	0	0.667	0	81.2	17.1	17	5.9	8.5	2.7
TPM-1S_CR_000006	12/28/2012 3:45	TRUE	1.017	0	0.6	0	80.1	18.7	17	6	8.2	3.6
TPM-1S_CR_000006	12/28/2012 4:00	TRUE	1.017	0	0.6	0	78.3	18.3	1	5.6	8.4	2.7
TPM-1S_CR_000006	12/28/2012 4:15	TRUE	1.017	0	0.687	0	79.3	18	13	5.7	8.6	3.3
TPM-1S_CR_000006	12/28/2012 4:30	TRUE	1.017	0	0.723	0	80.1	18.3	352	5	7.7	2.1
TPM-1S_CR_000006	12/28/2012 4:45	TRUE	1.017	0	0.643	0	81.6	18.1	19	5.5	7.4	3
TPM-1S_CR_000006	12/28/2012 5:00	TRUE	1.017	0	0.837	0	79.6	18	14	5.4	7.7	2.9
TPM-1S_CR_000006	12/28/2012 5:15	TRUE	1.017	0	0.91	0	82.1	18.5	32	6.5	8.4	3.2
TPM-1S_CR_000006	12/28/2012 5:30	TRUE	1.017	0	0.783	0	80.8	19.1	47	7.8	10.2	3.4
TPM-1S_CR_000006	12/28/2012 5:45	TRUE	1.017	0	0.943	0	80.4	19.1	34	5.3	9.1	2.7
TPM-1S_CR_000006	12/28/2012 6:00	TRUE	1.017	0	1	0	81.4	19.3	45	5.5	7.6	3.9
TPM-1S_CR_000006	12/28/2012 6:15	TRUE	1.017	0	1	0	81.9	19.8	53	4.9	6.9	2.5
TPM-1S_CR_000006	12/28/2012 6:30	TRUE	1.017	0	1	0	82.4	20.2	56	5	8	2.5
TPM-1S_CR_000006	12/28/2012 6:45	TRUE	1.017	0	1	0	82.5	20.7	66	5.9	9.1	3.8
TPM-1S_CR_000006	12/28/2012 7:00	TRUE	1.017	0	0.99	0	80.9	21.1	79	6.3	10.3	4.1
TPM-1S_CR_000006	12/28/2012 7:15	TRUE	1.017	0	4.045	0	78.5	21.5	73	6.4	9	3.7
TPM-1S_CR_000006	12/28/2012 7:30	TRUE	1.017	0	15.02	0	78.7	21.6	74	6.3	8.9	3.5
TPM-1S_CR_000006	12/28/2012 7:45	TRUE	1.017	0	25.93	0	79.1	21.6	71	6.4	9.5	4.1
TPM-1S_CR_000006	12/28/2012 8:00	TRUE	1.017	0	28.89	0	78.8	21.7	67	7	9.7	4.5
TPM-1S_CR_000006	12/28/2012 8:15	TRUE	1.017	0	63.51	0	78.4	21.9	54	6.8	9.7	4.5
TPM-1S_CR_000006	12/28/2012 8:30	TRUE	1.018	0	78.47	0	79.2	22	55	7.2	9.8	4.1
TPM-1S_CR_000006	12/28/2012 8:45	TRUE	1.018	0	94.1	0	78.4	22.2	63	7.6	10.2	4.8
TPM-1S_CR_000006	12/28/2012 9:00	TRUE	1.018	0	109	0	79.1	22.2	67	6.5	9.1	4
TPM-1S_CR_000006	12/28/2012 9:15	TRUE	1.018	0	138.5	0	79.2	22.5	82	5.7	8.3	3.1
TPM-1S_CR_000006	12/28/2012 9:30	TRUE	1.018	0	130.1	0	80.3	22.5	95	4.2	5.7	2.8
TPM-1S_CR_000006	12/28/2012 9:45	TRUE	1.018	0	152.2	0	80.9	22.8	110	5.5	8.7	2.7
TPM-1S_CR_000006	12/28/2012 10:00	TRUE	1.018	0	188.3	0	78.5	23.4	110	6.9	9.6	4.6
TPM-1S_CR_000006	12/28/2012 10:15	TRUE	1.018	0	282.7	0	77.3	23.7	119	7.4	11	3.8
TPM-1S_CR_000006	12/28/2012 10:30	TRUE	1.018	0	343.2	0	74.4	24.2	140	8.1	12	5.3
TPM-1S_CR_000006	12/28/2012 10:45	TRUE	1.018	0	341.6	0	73.5	24.5	129	9.1	14.4	5.7
TPM-1S_CR_000006	12/28/2012 11:00	TRUE	1.018	0	485.6	0	73.8	24.5	126	10.6	14.9	6.5
TPM-1S_CR_000006	12/28/2012 11:15	TRUE	1.018	0	473.6	0	73.2	24.8	132	10.3	15.5	6.5
TPM-1S_CR_000006	12/28/2012 11:30	TRUE	1.018	0	527	0	73.1	24.8	128	10.5	15.1	6.7
TPM-1S_CR_000006	12/28/2012 11:45	TRUE	1.018	0	503	0	74.5	25	138	10.4	15.3	6.8
TPM-1S_CR_000006	12/28/2012 12:00	TRUE	1.018	0	504.1	0	73.4	25	142	10.9	15.1	7.4
TPM-1S_CR_000006	12/28/2012 12:15	TRUE	1.017	0	641.2	0	73.5	25	147	10.4	14.1	7.1
TPM-1S_CR_000006	12/28/2012 12:30	TRUE	1.017	0	584.9	0	72.1	25.1	144	10.7	15.5	7.3
TPM-1S_CR_000006	12/28/2012 12:45	TRUE	1.017	0	478	0	73.9	25.3	144	10.5	13.8	6.9
TPM-1S_CR_000006	12/28/2012 13:00	TRUE	1.017	0	380	0	75.2	25.1	142	11.2	15.5	7.3
TPM-1S_CR_000006	12/28/2012 13:15	TRUE	1.016	0	256.7	0	74.3	25	146	11.4	15.5	7.8
TPM-1S_CR_000006	12/28/2012 13:30	TRUE	1.016	0	303.5	0	75.6	24.9	145	11.6	17.2	7.4
TPM-1S_CR_000006	12/28/2012 13:45	TRUE	1.016	0	354.5	0	75.2	25.1	147	12.2	17.3	7.3
TPM-1S_CR_000006	12/28/2012 14:00	TRUE	1.016	0	387	0	75.3	25.1	147	13.1	17.9	8.8
TPM-1S_CR_000006	12/28/2012 14:15	TRUE	1.016	0	340.4	0	76.4	25	147	12.7	16.8	7.8
TPM-1S_CR_000006	12/28/2012 14:30	TRUE	1.015	0	87.2	0	76	25	146	11.4	15.8	6.7
TPM-1S_CR_000006	12/28/2012 14:45	TRUE	1.015	0	133.6	0	76.7	25	153	11.1	15.4	7.1
TPM-1S_CR_000006	12/28/2012 15:00	TRUE	1.015	0	68.69	0	78.3	25	152	10.6	15.2	6.9
TPM-1S_CR_000006	12/28/2012 15:15	TRUE	1.015	0	49.32	0	78.3	24.8	145	9.6	13.1	5.8
TPM-1S_CR_000006	12/28/2012 15:30	TRUE	1.015	0	89.5	0	79	24.8	151	9.5	13.3	6.1
TPM-1S_CR_000006	12/28/2012 15:45	TRUE	1.015	0	121.3	0	79.8	24.8	151	9.7	13.2	6.9
TPM-1S_CR_000006	12/28/2012 16:00	TRUE	1.015	0	106.9	0	79.7	24.8	149	9.7	12.6	6.4
TPM-1S_CR_000006	12/28/2012 16:15	TRUE	1.015	0	126.6	0	79	24.7	150	9.9	13.1	6.1
TPM-1S_CR_000006	12/28/2012 16:30	TRUE	1.015	0	127.1	0	78.9	24.8	151	9.8	13.7	6.5
TPM-1S_CR_000006	12/28/2012 16:45	TRUE	1.015	0	78.08	0	79	24.9	152	9.7	13.6	6.5
TPM-1S_CR_000006	12/28/2012 17:00	TRUE	1.015	0	139.8	0	80.2	24.8	149	9.4	13.6	5.9
TPM-1S_CR_000006	12/28/2012 17:15	TRUE	1.015	0	86.4	0	78.9	24.8	152	9.7	13.7	6
TPM-1S_CR_000006	12/28/2012 17:30	TRUE	1.015	0	26.65	0	78.2	24.7	154	9.8	13.2	6.4
TPM-1S_CR_000006	12/28/2012 17:45	TRUE	1.015	0	9.41	0	78.6	24.6	148	8.6	12.3	5.9
TPM-1S_CR_000006	12/28/2012 18:00	TRUE	1.015	0	2.342	0	79.6	24.5	151	8.5	12	6
TPM-1S_CR_000006	12/28/2012 18:15	TRUE	1.015	0	1.552	0	79.8	24.3	146	8.6	12.5	5.6
TPM-1S_CR_000006	12/28/2012 18:30	TRUE	1.015	0	1.809	0	80.7	24.2	147	7.7	11.2	5.1
TPM-1S_CR_000006	12/28/2012 18:45	TRUE	1.016	0	1.819	0	81	24.3	141	6.7	9.9	3
TPM-1S_CR_000006	12/28/2012 19:00	TRUE	1.016	0	1.992	0	81.6	24.3	141	6.2	8.3	4.2
TPM-1S_CR_000006	12/28/2012 19:15	TRUE	1.016	0	2.119	0	81.4	24.2	148	5.9	9.3	3.4
TPM-1S_CR_000006	12/28/2012 19:30	TRUE	1.016	0	2.195	0	81.6	24.2	153	6.5	9.2	4.1
TPM-1S_CR_000006	12/28/2012 19:45	TRUE	1.016	0	2.195	0	82	24.3	157	6	8.3	2.8
TPM-1S_CR_000006	12/28/2012 20:00	TRUE	1.016	0	2.179	0	81.6	24.3	158	6.4	8.4	4

TPM-1S_CR_000006	12/28/2012 20:15	TRUE	1.016	0	2.172	0	81.8	24.4	155	6.3	9	4.4
TPM-1S_CR_000006	12/28/2012 20:30	TRUE	1.016	0	2.192	0	81.6	24.4	154	5.8	8.2	3.9
TPM-1S_CR_000006	12/28/2012 20:45	TRUE	1.016	0	2.185	0	81.4	24.3	157	6.8	9	5
TPM-1S_CR_000006	12/28/2012 21:00	TRUE	1.016	0	2.199	0	81.8	24.3	154	6.8	8.9	4.9
TPM-1S_CR_000006	12/28/2012 21:15	TRUE	1.016	0	2.199	0	81.7	24.2	157	6.9	8.9	3.7
TPM-1S_CR_000006	12/28/2012 21:30	TRUE	1.016	0	2.199	0	81.8	24.2	157	6.4	9.5	3.7
TPM-1S_CR_000006	12/28/2012 21:45	TRUE	1.016	0	2.199	0	82	24.2	157	6.3	9.9	3.6
TPM-1S_CR_000006	12/28/2012 22:00	TRUE	1.016	0	2.215	0	82.1	24.2	152	6.9	9.9	4.8
TPM-1S_CR_000006	12/28/2012 22:15	TRUE	1.016	0	2.322	0	82.7	24.2	153	6.1	8.4	4
TPM-1S_CR_000006	12/28/2012 22:30	TRUE	1.016	0	2.409	0	82.8	24.1	154	5.5	8.3	3.5
TPM-1S_CR_000006	12/28/2012 22:45	TRUE	1.016	0	2.595	0	83.4	24.2	159	5	7.7	3.2
TPM-1S_CR_000006	12/28/2012 23:00	TRUE	1.017	0	2.599	0.001	83.7	24.1	156	4.2	5.7	2.6
TPM-1S_CR_000006	12/28/2012 23:15	TRUE	1.016	0	2.599	0.001	84	24.1	160	4	5.8	2.3
TPM-1S_CR_000006	12/28/2012 23:30	TRUE	1.016	0	2.599	0	84.9	24	156	4.9	6.5	3.3
TPM-1S_CR_000006	12/28/2012 23:45	TRUE	1.016	0	2.599	0	85.3	24	162	4.5	6.2	2.4
TPM-1S_CR_000006	12/29/2012 0:00	TRUE	1.016	0	2.602	0	85.9	24	161	5.1	6.6	2.6
TPM-1S_CR_000006	12/29/2012 0:15	TRUE	1.016	0	2.849	0	86.1	24	156	5.8	7.9	4.2
TPM-1S_CR_000006	12/29/2012 0:30	TRUE	1.016	0	2.992	0	86.4	24.1	159	7.2	9.5	4.6
TPM-1S_CR_000006	12/29/2012 0:45	TRUE	1.016	0	2.999	0	86.6	24.1	160	7.1	10.3	4.8
TPM-1S_CR_000006	12/29/2012 1:00	TRUE	1.016	0	2.999	0	86.8	24.1	164	8.3	11.8	5.2
TPM-1S_CR_000006	12/29/2012 1:15	TRUE	1.015	0	2.999	0	86.9	24.2	167	8.2	11.1	5
TPM-1S_CR_000006	12/29/2012 1:30	TRUE	1.015	0	2.999	0	86.8	24.2	166	7.7	11	4.2
TPM-1S_CR_000006	12/29/2012 1:45	TRUE	1.015	0	2.999	0	86.8	24.2	170	8.4	11.2	5
TPM-1S_CR_000006	12/29/2012 2:00	TRUE	1.015	0	2.995	0	86.5	24.2	170	9.3	13.2	4.7
TPM-1S_CR_000006	12/29/2012 2:15	TRUE	1.015	0	2.889	0	85.8	24.2	169	9.9	13.9	6.3
TPM-1S_CR_000006	12/29/2012 2:30	TRUE	1.015	0	2.709	0	85.4	24.2	169	9.9	13.5	4.9
TPM-1S_CR_000006	12/29/2012 2:45	TRUE	1.015	0	2.612	0	85.6	24.2	172	9.4	12.8	5.8
TPM-1S_CR_000006	12/29/2012 3:00	TRUE	1.015	0	2.599	0	85.4	24.2	182	9.2	14	4.6
TPM-1S_CR_000006	12/29/2012 3:15	TRUE	1.014	0	2.599	0	85.1	24	187	8.6	14.4	5.1
TPM-1S_CR_000006	12/29/2012 3:30	TRUE	1.014	0	2.599	0	84.7	24.2	180	10.8	15.7	6.2
TPM-1S_CR_000006	12/29/2012 3:45	TRUE	1.014	0	2.599	0	84.2	24.4	175	10.6	14.5	6.5
TPM-1S_CR_000006	12/29/2012 4:00	TRUE	1.014	0	2.599	0	84.6	24.4	176	10.2	14.3	6.6
TPM-1S_CR_000006	12/29/2012 4:15	TRUE	1.014	0	2.599	0	84.3	24.4	178	9.3	14.2	5.2
TPM-1S_CR_000006	12/29/2012 4:30	TRUE	1.014	0	2.599	0	84.2	24.4	177	7.5	11.8	3.8
TPM-1S_CR_000006	12/29/2012 4:45	TRUE	1.014	0	2.599	0	84.5	24.3	179	8.1	11.7	4.7
TPM-1S_CR_000006	12/29/2012 5:00	TRUE	1.014	0	2.599	0	85	24.3	189	6.8	11.9	3
TPM-1S_CR_000006	12/29/2012 5:15	TRUE	1.014	0	2.599	0	85.4	24.1	193	6.9	10.2	3.3
TPM-1S_CR_000006	12/29/2012 5:30	TRUE	1.015	0	2.599	0	85.5	24.1	202	5.5	8	2.8
TPM-1S_CR_000006	12/29/2012 5:45	TRUE	1.015	0	2.609	0	85.8	24	201	4.6	6.9	2.5
TPM-1S_CR_000006	12/29/2012 6:00	TRUE	1.015	0	2.655	0	86.5	23.9	216	4.5	6.7	2.5
TPM-1S_CR_000006	12/29/2012 6:15	TRUE	1.015	0	2.845	0	86.6	23.7	216	4.1	5.2	2.8
TPM-1S_CR_000006	12/29/2012 6:30	TRUE	1.016	0	2.975	0	87.2	23.6	207	4.4	6.4	2.5
TPM-1S_CR_000006	12/29/2012 6:45	TRUE	1.016	0	2.992	0	87.6	23.6	195	4.5	6.1	2.7
TPM-1S_CR_000006	12/29/2012 7:00	TRUE	1.016	0	4.018	0	88	23.4	204	4.2	6.1	2.3
TPM-1S_CR_000006	12/29/2012 7:15	TRUE	1.016	0	8.92	0	88.2	23.4	205	4.3	6.1	2.4
TPM-1S_CR_000006	12/29/2012 7:30	TRUE	1.016	0	21.17	0	88.4	23.3	198	4.4	6.8	2.3
TPM-1S_CR_000006	12/29/2012 7:45	TRUE	1.016	0	62.66	0	88.2	23.3	192	6.1	9	3.4
TPM-1S_CR_000006	12/29/2012 8:00	TRUE	1.016	0	100	0	87	23.6	199	6	9.3	3.3
TPM-1S_CR_000006	12/29/2012 8:15	TRUE	1.017	0	108.9	0	85.7	24	206	6.5	9.6	3.9
TPM-1S_CR_000006	12/29/2012 8:30	TRUE	1.017	0	72.87	0	84.4	24.3	203	6.1	10.3	2.9
TPM-1S_CR_000006	12/29/2012 8:45	TRUE	1.017	0	232.8	0	84	24.5	201	6	10.4	2.7
TPM-1S_CR_000006	12/29/2012 9:00	TRUE	1.017	0	142.3	0	82.5	24.9	198	6.7	10.2	3.8
TPM-1S_CR_000006	12/29/2012 9:15	TRUE	1.017	0	91.8	0	82.1	25	200	8	12	4.4
TPM-1S_CR_000006	12/29/2012 9:30	TRUE	1.017	0	269.8	0	83	24.9	203	8	11.9	5.1
TPM-1S_CR_000006	12/29/2012 9:45	TRUE	1.018	0	332.2	0	81.8	25.2	204	9.2	14.6	4.5
TPM-1S_CR_000006	12/29/2012 10:00	TRUE	1.018	0	389.7	0	79.9	25.7	203	10.3	16.4	6.2
TPM-1S_CR_000006	12/29/2012 10:15	TRUE	1.017	0	326.6	0	77.4	26.1	204	10.6	14.8	5.7
TPM-1S_CR_000006	12/29/2012 10:30	TRUE	1.018	0	217.3	0	78.9	26.1	211	10.7	16.4	5.4
TPM-1S_CR_000006	12/29/2012 10:45	TRUE	1.018	0	311.8	0	78.2	25.9	211	11.9	32.3	6
TPM-1S_CR_000006	12/29/2012 11:00	TRUE	1.018	0	378.9	0.002	76.9	26	223	10.9	15.5	7.3
TPM-1S_CR_000006	12/29/2012 11:15	TRUE	1.017	0	389.8	0	75.6	26.2	219	13.6	18	7.8
TPM-1S_CR_000006	12/29/2012 11:30	TRUE	1.017	0	229.4	0	74.4	26.2	212	12.7	18.4	6.3
TPM-1S_CR_000006	12/29/2012 11:45	TRUE	1.017	0	518.4	0	73.4	26.1	209	12.1	17.8	5.6
TPM-1S_CR_000006	12/29/2012 12:00	TRUE	1.017	0	406	0	74	26.6	218	12.7	18.5	6.3
TPM-1S_CR_000006	12/29/2012 12:15	TRUE	1.016	0	431.1	0	72.7	26.6	214	14.3	19.6	8.8
TPM-1S_CR_000006	12/29/2012 12:30	TRUE	1.016	0	235.2	0	74.8	26.5	213	13.2	18.9	6.8
TPM-1S_CR_000006	12/29/2012 12:45	TRUE	1.016	0	237.5	0	75.4	26.4	225	12.7	17	7.4
TPM-1S_CR_000006	12/29/2012 13:00	TRUE	1.016	0	332.2	0	75.8	26.4	223	13.2	18.6	8.2
TPM-1S_CR_000006	12/29/2012 13:15	TRUE	1.016	0	317	0	75.3	26.5	231	12.9	19.8	8.9
TPM-1S_CR_000006	12/29/2012 13:30	TRUE	1.016	0	322.2	0	76.1	26.7	230	12.9	19	6.5
TPM-1S_CR_000006	12/29/2012 13:45	TRUE	1.015	0	343.9	0	74.4	26.7	233	11.6	16.2	8.2
TPM-1S_CR_000006	12/29/2012 14:00	TRUE	1.015	0	297.1	0	74.3	27	254	11.6	20.1	6.5
TPM-1S_CR_000006	12/29/2012 14:15	TRUE	1.015	0	272.4	0	69.1	27.4	249	13.5	23.7	8.4
TPM-1S_CR_000006	12/29/2012 14:30	TRUE	1.015	0	219.2	0	68.2	27.5	256	13.4	20.9	8.6
TPM-1S_CR_000006	12/29/2012 14:45	TRUE	1.015	0	175.1	0	69.7	27.4	258	11.3	21.8	5.7
TPM-1S_CR_000006	12/29/2012 15:00	TRUE	1.015	0	248.5	0	69.4	27.3	252	13.6	20.3	8
TPM-1S_CR_000006	12/29/2012 15:15	TRUE	1.015	0	256	0	68.4	27.4	252	13.3	22.7	7.2
TPM-1S_CR_000006	12/29/2012 15:30	TRUE	1.015	0	218.6	0	67.5	27.4	256	12.8	18	7.4
TPM-1S_CR_000006	12/29/2012 15:45	TRUE	1.015	0	170.7	0	66.1	27.3	254	12.7	19.5	7.9
TPM-1S_CR_000006	12/29/2012 16:00	TRUE	1.015	0	176.1	0	67.2	27.3	255	12.6	21	6.7
TPM-1S_CR_000006	12/29/2012 16:15	TRUE	1.015	0	128.3	0	68.3	27.1	252	11.8	16.5	6.9
TPM-1S_CR_000006	12/29/2012 16:30	TRUE	1.015	0	94.5	0	70	27	235	10.4	14.6	5.7
TPM-1S_CR_000006	12/29/2012 16:45	TRUE	1.015	0	73.29	0	72.6	26.7	239	10	15	4.9
TPM-1S_CR_000006	12/29/2012 17:00	TRUE	1.015	0	66.85	0	72.7	26.3	233	12.3	17.9	7.8
TPM-1S_CR_000006	12/29/2012 17:15	TRUE	1.015	0	62.51	0	72.6	26.1	236	11.6	18	7.5
TPM-1S_CR_000006	12/29/2012 17:30	TRUE	1.015	0	22.12	0	71.9	26	239	11.4	16.4	7.8
TPM-1S_CR_000006	12/29/2012 17:45	TRUE	1.015	0	5.506	0	72	25.8	250	9.3	13.8	5.5
TPM-1S_CR_000006	12/29/2012 18:00	TRUE	1.015	0	0.903	0	73.8	25.6	248	8.8	13.3	5.7
TPM-1S_CR_000006	12/29/2012 18:15	TRUE	1.016	0	0.6	0	74.4	25.6	245	8.9	12.1	5.1
TPM-1S_CR_000006	12/29/2012 18:30	TRUE	1.016	0	0.65	0	75.6	25.4	248	8.2	12.5	5.1
TPM-1S_CR_000006	12/29/2012 18:45	TRUE	1.016	0	0.946	0	77.3	25.2	248	9.7	14.3	5.1
TPM-1S_CR_000006	12/29/2012 19:00	TRUE	1.016	0	0.999	0	77.9	25.1	247	9.7	14.8	6
TPM-1S_CR_000006	12/29/2012 19:15	TRUE	1.016	0	1.223	0	78.6	24.9	249	9.4	13.7	5.6
TPM-1S_CR_000006	12/29/2012 19:30	TRUE	1.016	0	1.826	0	79.8	24.8	259	8.6	13.1	4.2
TPM-1S_CR_000006	12/29/2012 19:45	TRUE	1.017	0	1.912	0	81	24.5	256	8	11.4	4.9
TPM-1S_CR_000006	12/29/2012 20:00	TRUE	1.017	0	2.152	0	82.2	24.4	262	7.5	10.6	4.7
TPM-1S_CR_000006	12/29/2012 20:15	TRUE	1.017	0	2.199	0	82.7	24.3	270	7.6	11.6	4.8
TPM-1S_CR_000006	12/29/2012 20:30	TRUE	1.017	0	2.199	0	83.2	24.1	291	8.5	12.4	6
TPM-1S_CR_000006	12/29/2012 20:45	TRUE	1.017	0	2.199	0	83.7	24	296	8.1	12	5.3
TPM-1S_CR_000006	12/29/2012 21:00	TRUE	1.018	0	2.199	0	84.1	23.8	297	9.1	12.5	6.2
TPM-1S_CR_000006	12/29/2012 21:15	TRUE	1.018	0	2.199	0	84.9	23.6	300	8.8	12	5.6
TPM-1S_CR_000006	12/29/2012 21:30	TRUE	1.018	0	2.199	0	85.1	23.5	292	7.8	12.6	4.9

TPM-1S_CR_000006	12/29/2012 21:45	TRUE	1.018	0	2.199	0	86.1	23.4	297	7.6	11.1	3.1	
TPM-1S_CR_000006	12/29/2012 22:00	TRUE	1.018	0	2.199	0	85.3	23.4	280	7.5	10.7	5	
TPM-1S_CR_000006	12/29/2012 22:15	TRUE	1.018	0	2.199	0	85.1	23	297	8.1	11.4	4.7	
TPM-1S_CR_000006	12/29/2012 22:30	TRUE	1.018	0	1.932	0	84.1	22.6	317	11	15.7	6.9	
TPM-1S_CR_000006	12/29/2012 22:45	TRUE	1.019	0	1.673	0	81.7	22.3	322	11.7	16.2	8.4	
TPM-1S_CR_000006	12/29/2012 23:00	TRUE	1.019	0	1.399	0	76.3	21.7	321	10.4	14.9	7.3	
TPM-1S_CR_000006	12/29/2012 23:15	TRUE	1.019	0	1.523	0	79.2	21.5	321	10.6	17	6.6	
TPM-1S_CR_000006	12/29/2012 23:30	TRUE	1.019	0	1.399	0	79.2	21.1	321	14.1	20.3	8.8	
TPM-1S_CR_000006	12/29/2012 23:45	TRUE	1.019	0	1.399	0	77.8	20.7	325	13.1	19.8	7.4	
TPM-1S_CR_000006	12/30/2012 0:00	TRUE	1.019	0	1.399	0	80.1	20.4	329	11.4	17.2	6.5	
TPM-1S_CR_000006	12/30/2012 0:15	TRUE	1.019	0	1.399	0	81.5	20	329	13.2	18.2	7.2	
TPM-1S_CR_000006	12/30/2012 0:30	TRUE	1.019	0	1.609	0	83	19.7	329	11.2	15.1	6.3	
TPM-1S_CR_000006	12/30/2012 0:45	TRUE	1.019	0	1.736	0	83.9	19.5	333	11.3	16.3	6	
TPM-1S_CR_000006	12/30/2012 1:00	TRUE	1.019	0	0.66	0	82.3	19.2	345	15.5	20.6	7.4	
TPM-1S_CR_000006	12/30/2012 1:15	TRUE	1.02	0	0.19	0	64.1	18.6	349	13.1	19.2	8.2	
TPM-1S_CR_000006	12/30/2012 1:30	TRUE	1.02	0	0.007	0	65.4	18.3	338	13.7	20.2	7.5	
TPM-1S_CR_000006	12/30/2012 1:45	TRUE	1.02	0	0	0	56.2	17.6	341	15.7	21.9	6.9	
TPM-1S_CR_000006	12/30/2012 2:00	TRUE	1.02	0	0	0	54.5	17.2	343	16	25.4	9.3	
TPM-1S_CR_000006	12/30/2012 2:15	TRUE	1.02	0	0.147	0	66.4	16.8	349	13	17.2	6.6	
TPM-1S_CR_000006	12/30/2012 2:30	TRUE	1.02	0	0.2	0	71	16.5	349	14.2	21.2	7.7	
TPM-1S_CR_000006	12/30/2012 2:45	TRUE	1.02	0	0.213	0	71.1	15.9	344	15.3	22.3	7.7	
TPM-1S_CR_000006	12/30/2012 3:00	TRUE	1.02	0	0.433	0	76.4	15.7	346	15.6	21	8.5	
TPM-1S_CR_000006	12/30/2012 3:15	TRUE	1.021	0	0.6	0	77.6	15.4	343	13.4	19.3	7.1	
TPM-1S_CR_000006	12/30/2012 3:30	TRUE	1.021	0	0.617	0	77.4	15	344	12.7	19.5	5.7	
TPM-1S_CR_000006	12/30/2012 3:45	TRUE	1.021	0	0.6	0	78.3	14.7	345	15.2	22.4	8	
TPM-1S_CR_000006	12/30/2012 4:00	TRUE	1.021	0	0.74	0	79.4	14.6	345	12.4	18.4	6.9	
TPM-1S_CR_000006	12/30/2012 4:15	TRUE	1.021	0	0.673	0	78.7	14.3	344	13.7	18.3	6.9	
TPM-1S_CR_000006	12/30/2012 4:30	TRUE	1.021	0	0.79	0	80.7	14.2	343	12.3	17.6	6.1	
TPM-1S_CR_000006	12/30/2012 4:45	TRUE	1.021	0	0.987	0	81.3	13.8	345	11.1	15.7	4.6	
TPM-1S_CR_000006	12/30/2012 5:00	TRUE	1.021	0	1	0	81.7	13.8	345	10	13.3	3.6	
TPM-1S_CR_000006	12/30/2012 5:15	TRUE	1.021	0	1	0	83.2	13.4	346	9.3	13.3	5.2	
TPM-1S_CR_000006	12/30/2012 5:30	TRUE	1.021	0	1	0	83.6	13.3	345	8.5	12.1	4.8	
TPM-1S_CR_000006	12/30/2012 5:45	TRUE	1.022	0	1	0	83	13.2	350	8.8	13	5	
TPM-1S_CR_000006	12/30/2012 6:00	TRUE	1.022	0	1	0	82.9	13.1	356	9.3	13	6.1	
TPM-1S_CR_000006	12/30/2012 6:15	TRUE	1.022	0	1	0	81.5	13.2	354	8.2	12.7	4.5	
TPM-1S_CR_000006	12/30/2012 6:30	TRUE	1.022	0	0.97	0	80.7	13.3	356	8.8	13.6	4.6	
TPM-1S_CR_000006	12/30/2012 6:45	TRUE	1.022	0	1	0	82.1	13	346	8.7	12.1	4.9	
TPM-1S_CR_000006	12/30/2012 7:00	TRUE	1.023	0	1.294	0	82.2	12.9	347	8.5	13.4	4.2	
TPM-1S_CR_000006	12/30/2012 7:15	TRUE	1.023	0	4.471	0	82.9	12.7	352	8.9	13.3	5.2	
TPM-1S_CR_000006	12/30/2012 7:30	TRUE	1.023	0	17.72	0	83.7	12.7	348	8.9	12.5	4.6	
TPM-1S_CR_000006	12/30/2012 7:45	TRUE	1.023	0	47.8	0	83.9	12.6	348	9.8	14.7	4.7	
TPM-1S_CR_000006	12/30/2012 8:00	TRUE	1.023	0	92.4	0	83.3	12.5	350	10.9	15.6	4.4	
TPM-1S_CR_000006	12/30/2012 8:15	TRUE	1.023	0	131.6	0	82.2	12.5	353	12.1	16.8	6.6	
TPM-1S_CR_000006	12/30/2012 8:30	TRUE	1.024	0	169.5	0	81.1	12.8	1	11.6	16.7	5.5	
TPM-1S_CR_000006	12/30/2012 8:45	TRUE	1.024	0	207.9	0	78.9	12.8	356	12.5	18.2	5.3	
TPM-1S_CR_000006	12/30/2012 9:00	TRUE	1.024	0	243.7	0	74	13.1	353	13.7	20.5	6.7	
TPM-1S_CR_000006	12/30/2012 9:15	TRUE	1.024	0	279	0	72.3	13.4	1	13	19.6	7	
TPM-1S_CR_000006	12/30/2012 9:30	TRUE	1.024	0	214.5	0	71.4	13.9	12	13.2	24	6.5	
TPM-1S_CR_000006	12/30/2012 9:45	TRUE	1.025	0	167.1	0	72.9	13.9	13	12.9	19.7	6.1	
TPM-1S_CR_000006	12/30/2012 10:00	TRUE	1.025	0	202.3	0	72.7	14.1	9	12.5	18.1	6.4	
TPM-1S_CR_000006	12/30/2012 10:15	TRUE	1.025	0	220.8	0	72.4	14.4	12	12.1	18.9	5.9	
TPM-1S_CR_000006	12/30/2012 10:30	TRUE	1.025	0	218.4	0	72.9	14.5	4	12.1	18.5	5.3	
TPM-1S_CR_000006	12/30/2012 10:45	TRUE	1.025	0	239.5	0	71.3	14.7	8	10.9	17.2	5.4	
TPM-1S_CR_000006	12/30/2012 11:00	TRUE	1.025	0	441.7	0	72.3	15.3	7	11.5	26.1	3.8	
TPM-1S_CR_000006	12/30/2012 11:15	TRUE	1.025	0	510.4	0.003	70	15.8	16	12.5	17.8	6.6	
TPM-1S_CR_000006	12/30/2012 11:30	TRUE	1.024	0	530.2	0	70.3	15.8	19	12.1	18.5	5.7	
TPM-1S_CR_000006	12/30/2012 11:45	TRUE	1.024	0	544.4	0	68.4	16.6	26	12.7	18	6.3	
TPM-1S_CR_000006	12/30/2012 12:00	TRUE	1.024	0	555.3	0	67	17.1	30	12.9	17.6	7.1	
TPM-1S_CR_000006	12/30/2012 12:15	TRUE	1.024	0	562.5	0	66.4	17.5	28	14.2	19.8	6.8	
TPM-1S_CR_000006	12/30/2012 12:30	TRUE	1.024	0	567.1	0	66.8	18	26	14.5	20.2	9.4	
TPM-1S_CR_000006	12/30/2012 12:45	TRUE	1.023	0	567	0	64.9	17.9	23	14.6	20.9	8.2	
TPM-1S_CR_000006	12/30/2012 13:00	TRUE	1.023	0	563.4	0	63.7	18.1	27	15.6	22	8.8	
TPM-1S_CR_000006	12/30/2012 13:15	TRUE	1.023	0	557.8	0	64.2	18.2	29	16.8	23.8	9.4	
TPM-1S_CR_000006	12/30/2012 13:30	TRUE	1.023	0	547.3	0	66	18.4	29	14.7	21.8	7.9	
TPM-1S_CR_000006	12/30/2012 13:45	TRUE	1.023	0	535.1	0	66.4	18.8	34	16.9	23.9	11.4	
TPM-1S_CR_000006	12/30/2012 14:00	TRUE	1.023	0	511.5	0	67	18.8	31	16.6	24	9	
TPM-1S_CR_000006	12/30/2012 14:15	TRUE	1.023	0	496.7	0	64.7	19.1	37	18.5	24.1	13.3	
TPM-1S_CR_000006	12/30/2012 14:30	TRUE	1.023	0	379.6	0	66.4	19.4	43	17.8	23.3	12.8	
TPM-1S_CR_000006	12/30/2012 14:45	TRUE	1.023	0	300.9	0	68.2	19.4	40	18.3	26.1	12.2	
TPM-1S_CR_000006	12/30/2012 15:00	TRUE	1.023	0	216.1	0	66.1	19.6	39	16.7	23.1	10.8	
TPM-1S_CR_000006	12/30/2012 15:15	TRUE	1.023	0	199.3	0	67.7	19.8	35	18.1	24.7	11	
TPM-1S_CR_000006	12/30/2012 15:30	TRUE	1.023	0	129.9	0	68.1	20	38	16.7	24.6	10.4	
TPM-1S_CR_000006	12/30/2012 15:45	TRUE	1.023	0	175.5	0	68.8	20	35	18.7	25.8	12.5	
TPM-1S_CR_000006	12/30/2012 16:00	TRUE	1.023	0	92.1	0	68.9	20.1	40	17.4	24.1	10.8	
TPM-1S_CR_000006	12/30/2012 16:15	TRUE	1.023	0	62.09	0	69.3	20.2	39	17.5	25	8.4	
TPM-1S_CR_000006	12/30/2012 16:30	TRUE	1.023	0	53.91	0	68.3	20.4	42	17.3	23.1	11.2	
TPM-1S_CR_000006	12/30/2012 16:45	TRUE	1.023	0	34.08	0	66.9	20.6	44	19.4	26.4	11.4	
TPM-1S_CR_000006	12/30/2012 17:00	TRUE	1.023	0	32.53	0	64.2	20.7	50	19.1	26.1	12.5	
TPM-1S_CR_000006	12/30/2012 17:15	TRUE	1.023	0	25.24	0	65.3	20.5	57	17.9	27	11.7	
TPM-1S_CR_000006	12/30/2012 17:30	TRUE	1.023	0	9.34	0	68	20.6	43	17.1	24.2	11.6	
TPM-1S_CR_000006	12/30/2012 17:45	TRUE	1.023	0	4.751	0	68.2	20.7	53	19	27.3	11.3	
TPM-1S_CR_000006	12/30/2012 18:00	TRUE	1.024	0	1.379	0	65.1	20.5	57	16.8	24.5	10.3	
TPM-1S_CR_000006	12/30/2012 18:15	TRUE	1.024	0	0.063	0	65.4	20.5	46	18.2	25.7	11.4	
TPM-1S_CR_000006	12/30/2012 18:30	TRUE	1.024	0	0.003	0	63.4	20.6	45	17.4	24.7	9.1	
TPM-1S_CR_000006	12/30/2012 18:45	TRUE	1.024	0	0	0	66.3	20.6	60	17.6	24.6	11.3	
TPM-1S_CR_000006	12/30/2012 19:00	TRUE	1.024	0	0	0	64.3	20.5	50	18	23.8	11.9	
TPM-1S_CR_000006	12/30/2012 19:15	TRUE	1.024	0	0	0	64.5	20.4	42	17.2	23.3	10.8	
TPM-1S_CR_000006	12/30/2012 19:30	TRUE	1.024	0	0	0	63	20.5	51	16	23.9	9.7	
TPM-1S_CR_000006	12/30/2012 19:45	TRUE	1.024	0	0	0	64.6	20.5	65	17.6	25.5	10.4	
TPM-1S_CR_000006	12/30/2012 20:00	TRUE	1.025	0	0.003	0	62.6	20.4	53	14.9	19.8	8.4	
TPM-1S_CR_000006	12/30/2012 20:15	TRUE	1.024	0	0	0	63.1	20.4	59	16.9	24.6	10.4	
TPM-1S_CR_000006	12/30/2012 20:30	TRUE	1.025	0	0	0	64.4	20.5	59	16.3	22.4	10.9	
TPM-1S_CR_000006	12/30/2012 20:45	TRUE	1.025	0	0	0	64.2	20.5	56	16.4	24.4	9.3	
TPM-1S_CR_000006	12/30/2012 21:00	TRUE	1.025	0	0	0	65	20.5	64	16.2	22.6	11.1	
TPM-1S_CR_000006	12/30/2012 21:15	TRUE	1.025	0	0.003	0	63.6	20.3	65	17.4	23.8	11.6	
TPM-1S_CR_000006	12/30/2012 21:30	TRUE	1.025	0	0.007	0	64	20.1	64	13.9	19.7	8.7	
TPM-1S_CR_000006	12/30/2012 21:45	TRUE	1.025	0	0.003	0	64.4	20.1	58	13.9	19.4	9.2	
TPM-1S_CR_000006	12/30/2012 22:00	TRUE	1.025	0	0.01	0	66.8	20.3	72	17.8	25	9.3	
TPM-1S_CR_000006	12/30/2012 22:15	TRUE	1.025	0	0	0	64.9	20.2	75	15.7	21.9	9.3	
TPM-1S_CR_000006	12/30/2012 22:30	TRUE	1.025	0	0	0	64.9	20	67	15.3	21.6	9.9	
TPM-1S_CR_000006	12/30/2012 22:45	TRUE	1.025	0	0	0	65.2	20.1	77	13.3	22.6	8.2	
TPM-1S_CR_000006	12/30/2012 23:00	TRUE	1.025	0	0.023	0	65	20.3	72	15.6	22.2	10.3	

TPM-1S_CR_000006	12/30/2012 23:15	TRUE	1.025	0	0.007	0	67.3	20.3	72	16.4	24.6	10.8
TPM-1S_CR_000006	12/30/2012 23:30	TRUE	1.025	0	0.047	0	64.8	20.1	76	13.8	20.9	8.6
TPM-1S_CR_000006	12/30/2012 23:45	TRUE	1.025	0	0.087	0	66	20	71	14.9	23.1	8.8
TPM-1S_CR_000006	12/31/2012 0:00	TRUE	1.025	0	0.063	0	65.1	20.1	75	14.6	21.6	8.8
TPM-1S_CR_000006	12/31/2012 0:15	TRUE	1.025	0	0.063	0	65.2	20	82	11.9	19	6.6
TPM-1S_CR_000006	12/31/2012 0:30	TRUE	1.024	0	0.12	0	68	20.2	83	12.7	22.5	6.7
TPM-1S_CR_000006	12/31/2012 0:45	TRUE	1.024	0	0.04	0	65.1	20.2	81	12.7	17.4	8.4
TPM-1S_CR_000006	12/31/2012 1:00	TRUE	1.024	0	0.07	0	65.5	20.3	83	12.9	19.7	6.5
TPM-1S_CR_000006	12/31/2012 1:15	TRUE	1.024	0	0.06	0	65.7	20.4	87	14.8	20.7	11
TPM-1S_CR_000006	12/31/2012 1:30	TRUE	1.024	0	0.09	0	63.9	20.1	87	11.8	18.9	6.5
TPM-1S_CR_000006	12/31/2012 1:45	TRUE	1.024	0	0.013	0	65.6	20.1	82	12	17.7	7.7
TPM-1S_CR_000006	12/31/2012 2:00	TRUE	1.024	0	0.06	0	65.5	20.3	83	13.5	20.7	7.7
TPM-1S_CR_000006	12/31/2012 2:15	TRUE	1.024	0	0.097	0	66.1	20.3	89	11.9	18.3	6.1
TPM-1S_CR_000006	12/31/2012 2:30	TRUE	1.024	0	0.097	0	67	20.3	91	10.6	16.1	7
TPM-1S_CR_000006	12/31/2012 2:45	TRUE	1.024	0	0.143	0	66.5	20.4	94	11.2	16.5	6.3
TPM-1S_CR_000006	12/31/2012 3:00	TRUE	1.024	0	0.17	0	65.8	20.3	91	11.2	17.3	7.4
TPM-1S_CR_000006	12/31/2012 3:15	TRUE	1.024	0	0.123	0	65.4	20.3	86	12.4	16.9	8.5
TPM-1S_CR_000006	12/31/2012 3:30	TRUE	1.024	0	0.14	0	65.3	20.3	79	11.6	17.5	7.6
TPM-1S_CR_000006	12/31/2012 3:45	TRUE	1.024	0	0.147	0	65.5	20.3	86	10.3	15.3	6.6
TPM-1S_CR_000006	12/31/2012 4:00	TRUE	1.024	0	0.2	0	66	20.4	94	10.6	17.9	6.5
TPM-1S_CR_000006	12/31/2012 4:15	TRUE	1.024	0	0.133	0	65.9	20.3	92	12	18.5	7.8
TPM-1S_CR_000006	12/31/2012 4:30	TRUE	1.024	0	0.17	0	65.3	20.3	86	11.9	22.9	7.1
TPM-1S_CR_000006	12/31/2012 4:45	TRUE	1.023	0	0.137	0	67.1	20.4	83	12.5	20.5	8.2
TPM-1S_CR_000006	12/31/2012 5:00	TRUE	1.023	0	0.187	0	65.5	20.3	84	12.3	19.9	8.2
TPM-1S_CR_000006	12/31/2012 5:15	TRUE	1.023	0	0.19	0	67.2	20.3	100	11.2	18.9	6.7
TPM-1S_CR_000006	12/31/2012 5:30	TRUE	1.023	0	0.167	0	65.2	20.2	101	12.3	20.1	7.4
TPM-1S_CR_000006	12/31/2012 5:45	TRUE	1.023	0	0.193	0	65.5	20.3	100	11.7	18	7.3
TPM-1S_CR_000006	12/31/2012 6:00	TRUE	1.023	0	0.19	0	65.9	20.3	96	12.4	20.2	7.4
TPM-1S_CR_000006	12/31/2012 6:15	TRUE	1.023	0	0.19	0	66.1	20.4	106	12.6	17.7	8.4
TPM-1S_CR_000006	12/31/2012 6:30	TRUE	1.023	0	0.2	0	65.4	20.3	100	10.5	17	6.9
TPM-1S_CR_000006	12/31/2012 6:45	TRUE	1.023	0	0.2	0	66.6	20.4	105	10.8	19.5	6.2
TPM-1S_CR_000006	12/31/2012 7:00	TRUE	1.024	0	0.44	0	69.7	20.4	96	11.2	17.8	6.7
TPM-1S_CR_000006	12/31/2012 7:15	TRUE	1.024	0	2.995	0	67	20.5	94	11.4	15.8	7.4
TPM-1S_CR_000006	12/31/2012 7:30	TRUE	1.024	0	10.78	0	66.7	20.5	99	12.1	17.6	6.7
TPM-1S_CR_000006	12/31/2012 7:45	TRUE	1.024	0	33.91	0	66.3	20.5	103	10.6	18	5.9
TPM-1S_CR_000006	12/31/2012 8:00	TRUE	1.024	0	74.45	0	66.8	20.5	101	11.3	17.3	7.5
TPM-1S_CR_000006	12/31/2012 8:15	TRUE	1.024	0	71.47	0	66.2	20.8	104	11.2	18.5	7.1
TPM-1S_CR_000006	12/31/2012 8:30	TRUE	1.024	0	116	0	65.9	20.7	104	11.5	18.9	7
TPM-1S_CR_000006	12/31/2012 8:45	TRUE	1.025	0	190.2	0	65.5	21	103	12.3	17.6	7.4
TPM-1S_CR_000006	12/31/2012 9:00	TRUE	1.025	0	126.3	0	62	21.2	94	12.7	18.4	8.3
TPM-1S_CR_000006	12/31/2012 9:15	TRUE	1.025	0	202	0	62.8	21.1	100	12.1	17.6	7.7
TPM-1S_CR_000006	12/31/2012 9:30	TRUE	1.025	0	239.3	0	62.8	21.3	98	11.4	18.7	6.7
TPM-1S_CR_000006	12/31/2012 9:45	TRUE	1.025	0	362.3	0	64.7	21.4	96	12.4	18.3	7.8
TPM-1S_CR_000006	12/31/2012 10:00	TRUE	1.025	0	320	0	60.4	21.7	101	12	18.1	7.4
TPM-1S_CR_000006	12/31/2012 10:15	TRUE	1.025	0	336.3	0	62	21.7	102	11.7	17.4	7
TPM-1S_CR_000006	12/31/2012 10:30	TRUE	1.026	0	327.7	0	62.9	21.7	99	11.4	16.6	6.5
TPM-1S_CR_000006	12/31/2012 10:45	TRUE	1.026	0	415.1	0	64.2	21.8	99	12.4	17.8	7.9
TPM-1S_CR_000006	12/31/2012 11:00	TRUE	1.026	0	362.4	0	60.3	22	98	11.8	18.3	6.7
TPM-1S_CR_000006	12/31/2012 11:15	TRUE	1.026	0	446.9	0	62.6	22	92	11.6	18.2	6.7
TPM-1S_CR_000006	12/31/2012 11:30	TRUE	1.025	0	475.3	0	63.6	22.1	95	12	17.8	6.5
TPM-1S_CR_000006	12/31/2012 11:45	TRUE	1.025	0	497.1	0	63.4	22.1	96	12.8	19.1	7.6
TPM-1S_CR_000006	12/31/2012 12:00	TRUE	1.025	0	524.6	0	61.2	22.2	92	11.5	18.5	6.4
TPM-1S_CR_000006	12/31/2012 12:15	TRUE	1.025	0	539.6	0	62.2	22.2	93	13	17.7	7.8
TPM-1S_CR_000006	12/31/2012 12:30	TRUE	1.025	0	513.7	0	62.4	22.3	91	12.8	18.9	7.1
TPM-1S_CR_000006	12/31/2012 12:45	TRUE	1.025	0	520.1	0	59.6	22.3	91	12.6	18.1	6.7
TPM-1S_CR_000006	12/31/2012 13:00	TRUE	1.024	0	447.4	0	62.3	22.2	91	13.2	18.9	8.7
TPM-1S_CR_000006	12/31/2012 13:15	TRUE	1.024	0	570.3	0	62.6	22.1	98	13.2	18.5	7.9
TPM-1S_CR_000006	12/31/2012 13:30	TRUE	1.024	0	531.8	0	60.7	22.4	93	12.6	19.9	7.1
TPM-1S_CR_000006	12/31/2012 13:45	TRUE	1.024	0	549.8	0	63.1	22.4	93	12	18.7	7.9
TPM-1S_CR_000006	12/31/2012 14:00	TRUE	1.023	0	515.8	0	61.1	22.6	97	12.2	18.5	7.7
TPM-1S_CR_000006	12/31/2012 14:15	TRUE	1.023	0	449.3	0	61.9	22.5	91	12.2	18.1	7.3
TPM-1S_CR_000006	12/31/2012 14:30	TRUE	1.023	0	471.3	0	61.4	22.3	88	13.5	20.3	7.3
TPM-1S_CR_000006	12/31/2012 14:45	TRUE	1.023	0	420	0	60.5	22.4	94	13.7	20.6	8.8
TPM-1S_CR_000006	12/31/2012 15:00	TRUE	1.023	0	379	0	61.6	22.3	101	13.2	18.1	8.8
TPM-1S_CR_000006	12/31/2012 15:15	TRUE	1.023	0	295.3	0	62.4	22.4	98	12.9	18.5	7.4
TPM-1S_CR_000006	12/31/2012 15:30	TRUE	1.023	0	294.4	0	63.3	22.4	100	11.3	16.5	7
TPM-1S_CR_000006	12/31/2012 15:45	TRUE	1.023	0	156.2	0	62.5	22.4	96	11.9	17.9	7.7
TPM-1S_CR_000006	12/31/2012 16:00	TRUE	1.023	0	138.7	0	63.7	22.2	88	12.1	19.4	8.7
TPM-1S_CR_000006	12/31/2012 16:15	TRUE	1.023	0	130.7	0	64.4	22	92	10.7	16.1	7.1
TPM-1S_CR_000006	12/31/2012 16:30	TRUE	1.023	0	122.4	0	63.4	22.2	87	10.6	15.2	6.8
TPM-1S_CR_000006	12/31/2012 16:45	TRUE	1.023	0	89.5	0	66.1	22.1	87	11	16.1	6.7
TPM-1S_CR_000006	12/31/2012 17:00	TRUE	1.023	0	52.7	0	65.3	22.1	90	10.7	16.4	7
TPM-1S_CR_000006	12/31/2012 17:15	TRUE	1.023	0	32.44	0	66.5	22	99	9.9	14.5	5.9
TPM-1S_CR_000006	12/31/2012 17:30	TRUE	1.023	0	22.29	0	67.2	21.9	97	10.8	16.8	6.8
TPM-1S_CR_000006	12/31/2012 17:45	TRUE	1.022	0	8.96	0	66.3	21.9	103	10.7	16.6	7
TPM-1S_CR_000006	12/31/2012 18:00	TRUE	1.022	0	2.006	0	67.8	21.8	107	10.7	17.2	7
TPM-1S_CR_000006	12/31/2012 18:15	TRUE	1.022	0	0.33	0	65.9	21.7	107	11.1	17.8	6.1
TPM-1S_CR_000006	12/31/2012 18:30	TRUE	1.022	0	0.2	0	65.8	21.8	115	10.7	15.3	6.9
TPM-1S_CR_000006	12/31/2012 18:45	TRUE	1.022	0	0.2	0	66	21.6	110	11	16.3	7.9
TPM-1S_CR_000006	12/31/2012 19:00	TRUE	1.022	0	0.2	0	64.9	21.7	111	10.3	16.6	6.6
TPM-1S_CR_000006	12/31/2012 19:15	TRUE	1.022	0	0.2	0	64.4	21.7	115	9.9	15.7	6.5
TPM-1S_CR_000006	12/31/2012 19:30	TRUE	1.022	0	0.2	0	67.1	21.7	110	9.7	15.1	6
TPM-1S_CR_000006	12/31/2012 19:45	TRUE	1.022	0	0.2	0	67.2	21.8	122	11.9	16.7	8.4
TPM-1S_CR_000006	12/31/2012 20:00	TRUE	1.022	0	0.2	0	65.5	21.9	125	11.1	18.9	6.7
TPM-1S_CR_000006	12/31/2012 20:15	TRUE	1.022	0	0.2	0	65.6	21.9	122	10.9	16	7
TPM-1S_CR_000006	12/31/2012 20:30	TRUE	1.022	0	0.2	0	66.1	21.9	119	10.5	15.2	6.9
TPM-1S_CR_000006	12/31/2012 20:45	TRUE	1.022	0	0.2	0	65.5	21.9	121	10.4	16.7	5.7
TPM-1S_CR_000006	12/31/2012 21:00	TRUE	1.022	0	0.2	0	65.6	21.9	122	11	17	6.4
TPM-1S_CR_000006	12/31/2012 21:15	TRUE	1.022	0	0.2	0	64.4	22.1	124	11.4	16.4	7.5
TPM-1S_CR_000006	12/31/2012 21:30	TRUE	1.022	0	0.2	0	63.3	22	122	10.2	17.4	6.8
TPM-1S_CR_000006	12/31/2012 21:45	TRUE	1.022	0	0.2	0	63.8	22	130	10	15.2	6.9
TPM-1S_CR_000006	12/31/2012 22:00	TRUE	1.022	0	0.2	0	64.8	22.2	129	10.7	17.1	6.6
TPM-1S_CR_000006	12/31/2012 22:15	TRUE	1.023	0	0.2	0	63.1	22.1	130	8.5	12.7	5.7
TPM-1S_CR_000006	12/31/2012 22:30	TRUE	1.022	0	0.2	0	64.1	22.1	120	8.4	12.4	5.5
TPM-1S_CR_000006	12/31/2012 22:45	TRUE	1.023	0	0.2	0	66.1	22.2	117	8.9	15.2	4.7
TPM-1S_CR_000006	12/31/2012 23:00	TRUE	1.022	0	0.2	0	66	22.2	122	11.8	17.7	7.4
TPM-1S_CR_000006	12/31/2012 23:15	TRUE	1.022	0	0.193	0	62.7	22.1	136	9.4	16.8	6.3
TPM-1S_CR_000006	12/31/2012 23:30	TRUE	1.022	0	0.193	0	61.5	22.2	134	10.6	15.8	7.2
TPM-1S_CR_000006	12/31/2012 23:45	TRUE	1.022	0	0.2	0	63.6	22.2	134	8.6	12.7	5.1
TPM-1S_CR_000006	01/01/2013 0:00	TRUE	1.022	0	0.2	0	64.7	22.1	130	7.5	11.2	5.3
TPM-1S_CR_000006	01/01/2013 0:15	TRUE	1.022	0	0.2	0	67.2	22.1	126	7.7	12.9	4.8
TPM-1S_CR_000006	01/01/2013 0:30	TRUE	1.022	0	0.2	0	66.6	22	130	10.2	14.4	6.3

TPM-1S_CR_000006	01/01/2013 0:45	TRUE	1.022	0	0.2	0	61.8	22.1	126	9.6	14.5	5.8
TPM-1S_CR_000006	01/01/2013 1:00	TRUE	1.022	0	0.2	0	61.9	22.1	134	7	9.8	4.6
TPM-1S_CR_000006	01/01/2013 1:15	TRUE	1.022	0	0.2	0	66.7	22.1	130	7	10.3	4.6
TPM-1S_CR_000006	01/01/2013 1:30	TRUE	1.022	0	0.2	0	66.7	22	141	8	11.3	5.5
TPM-1S_CR_000006	01/01/2013 1:45	TRUE	1.022	0	0.2	0	65.5	22.1	130	8.1	13.8	5
TPM-1S_CR_000006	01/01/2013 2:00	TRUE	1.022	0	0.2	0	63.1	22.1	140	7.7	13.2	4.7
TPM-1S_CR_000006	01/01/2013 2:15	TRUE	1.022	0	0.2	0	63.2	22.2	131	7	11	3.8
TPM-1S_CR_000006	01/01/2013 2:30	TRUE	1.022	0	0.2	0	63.7	22.1	122	5.8	8.9	4
TPM-1S_CR_000006	01/01/2013 2:45	TRUE	1.021	0	0.2	0	65.3	22.1	111	6.1	9.6	3.4
TPM-1S_CR_000006	01/01/2013 3:00	TRUE	1.021	0	0.2	0	64.5	22.1	126	6.6	9.3	4.7
TPM-1S_CR_000006	01/01/2013 3:15	TRUE	1.021	0	0.237	0	65.8	22.3	122	5.9	8.2	3.8
TPM-1S_CR_000006	01/01/2013 3:30	TRUE	1.021	0	0.21	0	68.2	22.1	139	6.3	9.9	4.1
TPM-1S_CR_000006	01/01/2013 3:45	TRUE	1.021	0	0.2	0	65.3	22.1	135	6.3	9.4	4.2
TPM-1S_CR_000006	01/01/2013 4:00	TRUE	1.021	0	0.2	0	66.1	22.1	137	7	11	4.3
TPM-1S_CR_000006	01/01/2013 4:15	TRUE	1.021	0	0.2	0	66.1	22.1	145	9	12.7	5
TPM-1S_CR_000006	01/01/2013 4:30	TRUE	1.021	0	0.2	0	64.7	22.3	136	7.8	11.5	5.1
TPM-1S_CR_000006	01/01/2013 4:45	TRUE	1.021	0	0.2	0	64.2	22.3	121	5.5	7.8	3.3
TPM-1S_CR_000006	01/01/2013 5:00	TRUE	1.021	0	0.26	0	67.3	22.2	116	4.4	7.1	2.6
TPM-1S_CR_000006	01/01/2013 5:15	TRUE	1.021	0	0.253	0	67.7	22	105	4.3	7.5	2.6
TPM-1S_CR_000006	01/01/2013 5:30	TRUE	1.021	0	0.29	0	67.5	21.9	112	5.7	8.9	3.4
TPM-1S_CR_000006	01/01/2013 5:45	TRUE	1.021	0	0.593	0	68.9	21.9	117	6.9	10.7	4.4
TPM-1S_CR_000006	01/01/2013 6:00	TRUE	1.021	0	0.6	0	69.9	22	136	8.3	13.3	4.2
TPM-1S_CR_000006	01/01/2013 6:15	TRUE	1.02	0	0.36	0	68.2	22.1	138	10.2	15.3	7
TPM-1S_CR_000006	01/01/2013 6:30	TRUE	1.02	0	0.2	0	64.9	22.2	135	8.7	12	5.9
TPM-1S_CR_000006	01/01/2013 6:45	TRUE	1.02	0	0.2	0	63.3	22.2	136	7.2	10.8	5.2
TPM-1S_CR_000006	01/01/2013 7:00	TRUE	1.021	0	0.573	0	65.4	22.2	132	8.2	12.6	5.6
TPM-1S_CR_000006	01/01/2013 7:15	TRUE	1.02	0	3.085	0	63.4	22.2	127	9.1	13.9	5.1
TPM-1S_CR_000006	01/01/2013 7:30	TRUE	1.02	0	8.66	0	64	22.1	129	9.3	13.8	5.7
TPM-1S_CR_000006	01/01/2013 7:45	TRUE	1.021	0	20.46	0	62.3	22.2	125	7.8	13.3	5.2
TPM-1S_CR_000006	01/01/2013 8:00	TRUE	1.021	0	31.57	0	63.6	22.3	138	8	12.8	5.2
TPM-1S_CR_000006	01/01/2013 8:15	TRUE	1.021	0	45	0	63.1	22.6	143	9.6	14.3	5.7
TPM-1S_CR_000006	01/01/2013 8:30	TRUE	1.021	0	82.1	0	62.3	22.7	132	9.8	16.1	6.2
TPM-1S_CR_000006	01/01/2013 8:45	TRUE	1.021	0	149.7	0	63.2	22.8	130	10.3	16.5	6.7
TPM-1S_CR_000006	01/01/2013 9:00	TRUE	1.021	0	173.4	0	61	23.2	135	10.3	16	6.3
TPM-1S_CR_000006	01/01/2013 9:15	TRUE	1.021	0	144.6	0	60	23.4	136	10.8	16	4.9
TPM-1S_CR_000006	01/01/2013 9:30	TRUE	1.021	0	326.4	0	60.9	23.2	135	10	14.7	6.2
TPM-1S_CR_000006	01/01/2013 9:45	TRUE	1.022	0	170.6	0	57.8	23.6	143	11	17	6.4
TPM-1S_CR_000006	01/01/2013 10:00	TRUE	1.022	0	162.1	0	60.8	23.3	145	10.3	15.1	6.2
TPM-1S_CR_000006	01/01/2013 10:15	TRUE	1.022	0	198.1	0	61.4	23.3	138	11.1	15.9	7.4
TPM-1S_CR_000006	01/01/2013 10:30	TRUE	1.022	0	207.9	0	61.6	23.4	144	10.6	15.4	6.8
TPM-1S_CR_000006	01/01/2013 10:45	TRUE	1.022	0	301	0	61.2	23.4	151	10.6	14.9	6.9
TPM-1S_CR_000006	01/01/2013 11:00	TRUE	1.022	0	247.5	0	61.3	23.6	154	11.9	15.5	5.6
TPM-1S_CR_000006	01/01/2013 11:15	TRUE	1.021	0	280.3	0	61.5	23.5	151	11.1	15.9	7.2
TPM-1S_CR_000006	01/01/2013 11:30	TRUE	1.021	0	267.4	0	61.3	23.6	150	10.9	15	7.4
TPM-1S_CR_000006	01/01/2013 11:45	TRUE	1.021	0	333.6	0	59.8	23.7	153	11	15.5	7.8
TPM-1S_CR_000006	01/01/2013 12:00	TRUE	1.021	0	283.8	0	62.1	23.8	152	12.3	17.1	8.7
TPM-1S_CR_000006	01/01/2013 12:15	TRUE	1.02	0	362.7	0	63	23.7	153	12.7	17.7	9.4
TPM-1S_CR_000006	01/01/2013 12:30	TRUE	1.02	0	407.6	0	61.4	23.9	151	12.3	17.3	8.4
TPM-1S_CR_000006	01/01/2013 12:45	TRUE	1.02	0	321.4	0	61.8	24.1	155	12.6	17.6	8
TPM-1S_CR_000006	01/01/2013 13:00	TRUE	1.02	0	562.5	0	61.3	23.9	152	12.8	17.1	9.1
TPM-1S_CR_000006	01/01/2013 13:15	TRUE	1.019	0	543.5	0	61	24.1	154	12.1	17	8.2
TPM-1S_CR_000006	01/01/2013 13:30	TRUE	1.019	0	477.9	0	61.5	24.3	157	12.7	17.6	8.3
TPM-1S_CR_000006	01/01/2013 13:45	TRUE	1.019	0	561.8	0	61.7	24.3	159	14	19	9.9
TPM-1S_CR_000006	01/01/2013 14:00	TRUE	1.018	0	505.8	0	62	24.3	156	13.2	18	9.2
TPM-1S_CR_000006	01/01/2013 14:15	TRUE	1.018	0	467.5	0	62.4	24.3	161	14.3	19.3	8.9
TPM-1S_CR_000006	01/01/2013 14:30	TRUE	1.018	0	409.5	0	61.7	24.2	166	12.3	16.8	6.7
TPM-1S_CR_000006	01/01/2013 14:45	TRUE	1.018	0	307.1	0	63.7	24.3	169	12.4	16.9	7.1
TPM-1S_CR_000006	01/01/2013 15:00	TRUE	1.018	0	282.8	0	64.2	24.2	158	11.6	15.7	5.5
TPM-1S_CR_000006	01/01/2013 15:15	TRUE	1.018	0	212.5	0	64.8	24.2	158	11.3	15	7.1
TPM-1S_CR_000006	01/01/2013 15:30	TRUE	1.018	0	186.4	0	65.8	24.1	163	10.6	14.6	6.7
TPM-1S_CR_000006	01/01/2013 15:45	TRUE	1.018	0	141.8	0	66.7	24.1	162	10.6	14.6	7.1
TPM-1S_CR_000006	01/01/2013 16:00	TRUE	1.018	0	125.2	0	65.7	24.1	162	9.8	12.8	5.5
TPM-1S_CR_000006	01/01/2013 16:15	TRUE	1.018	0	130.4	0	67.7	24	163	8.8	12.4	5.1
TPM-1S_CR_000006	01/01/2013 16:30	TRUE	1.018	0	228.2	0	67.6	24	162	8.2	11.4	5.8
TPM-1S_CR_000006	01/01/2013 16:45	TRUE	1.018	0	158.7	0	66	24.2	160	7.6	10.9	4
TPM-1S_CR_000006	01/01/2013 17:00	TRUE	1.018	0	114.1	0	66.8	24.1	159	7.3	9.9	5
TPM-1S_CR_000006	01/01/2013 17:15	TRUE	1.018	0	73.24	0	66.9	24	157	6.2	9	3.6
TPM-1S_CR_000006	01/01/2013 17:30	TRUE	1.018	0	34.23	0	68.7	24	152	4.8	7.3	3.3
TPM-1S_CR_000006	01/01/2013 17:45	TRUE	1.018	0	10.76	0	69.4	23.8	151	4.6	6.1	3.1
TPM-1S_CR_000006	01/01/2013 18:00	TRUE	1.018	0	2.555	0	70.4	23.7	153	3.9	5.2	2.8
TPM-1S_CR_000006	01/01/2013 18:15	TRUE	1.018	0	0.983	0	72.7	23.6	141	3.4	4.8	2.4
TPM-1S_CR_000006	01/01/2013 18:30	TRUE	1.018	0	0.989	0	74.2	23.3	120	2.9	4.5	1.6
TPM-1S_CR_000006	01/01/2013 18:45	TRUE	1.018	0	0.999	0	75.2	23.1	122	3	4.2	2.2
TPM-1S_CR_000006	01/01/2013 19:00	TRUE	1.018	0	0.999	0	75.8	22.9	129	2.9	4.5	2.1
TPM-1S_CR_000006	01/01/2013 19:15	TRUE	1.018	0	0.999	0	78.1	22.8	130	2.4	3.5	1.2
TPM-1S_CR_000006	01/01/2013 19:30	TRUE	1.018	0	1	0	79.4	22.6	146	2.9	4.3	1.9
TPM-1S_CR_000006	01/01/2013 19:45	TRUE	1.018	0	1	0	79.2	22.5	144	3.1	4.6	1.6
TPM-1S_CR_000006	01/01/2013 20:00	TRUE	1.018	0	1	0	78.7	22.4	139	3.2	4.4	2.2
TPM-1S_CR_000006	01/01/2013 20:15	TRUE	1.018	0	1	0	79.1	22.4	142	3.1	4.2	2
TPM-1S_CR_000006	01/01/2013 20:30	TRUE	1.018	0	1	0	78.3	22.3	146	2.9	4.3	1.8
TPM-1S_CR_000006	01/01/2013 20:45	TRUE	1.018	0	1	0	78.8	22.4	131	2.2	3.1	1.2
TPM-1S_CR_000006	01/01/2013 21:00	TRUE	1.018	0	1	0	78.6	22.3	107	1.9	2.5	1.1
TPM-1S_CR_000006	01/01/2013 21:15	TRUE	1.019	0	1	0	78.4	22.2	81	2.4	3.4	1.6
TPM-1S_CR_000006	01/01/2013 21:30	TRUE	1.019	0	1	0	78	22.2	89	2.9	4.1	2
TPM-1S_CR_000006	01/01/2013 21:45	TRUE	1.019	0	1	0	78.2	22.2	104	3.2	4.8	1.9
TPM-1S_CR_000006	01/01/2013 22:00	TRUE	1.019	0	1	0	78.7	22.3	102	2.5	3.9	1.4
TPM-1S_CR_000006	01/01/2013 22:15	TRUE	1.019	0	1	0	79.3	22.3	78	2.2	3.2	1.3
TPM-1S_CR_000006	01/01/2013 22:30	TRUE	1.019	0	1	0	79.3	22.1	74	1.9	3.2	1.2
TPM-1S_CR_000006	01/01/2013 22:45	TRUE	1.019	0	1	0	79	22.2	76	1.8	2.9	1.1
TPM-1S_CR_000006	01/01/2013 23:00	TRUE	1.019	0	1	0	79.1	22.1	73	1.5	2.5	0.5
TPM-1S_CR_000006	01/01/2013 23:15	TRUE	1.019	0	1.07	0	78.9	22.1	328	1.8	2.8	0.3
TPM-1S_CR_000006	01/01/2013 23:30	TRUE	1.019	0	1.339	0	82.5	21.6	329	2.1	3	1
TPM-1S_CR_000006	01/01/2013 23:45	TRUE	1.019	0	1.309	0	83.9	21.3	325	2.5	3.4	1.7
TPM-1S_CR_000006	01/02/2013 0:00	TRUE	1.019	0	1.353	0	85.5	20.9	320	3.9	25.9	1.6
TPM-1S_CR_000006	01/02/2013 0:15	TRUE	1.018	0	1.366	0.002	86.5	20.5	322	2.8	18.5	1
TPM-1S_CR_000006	01/02/2013 0:30	TRUE	1.018	0	1.393	0.009	87.3	20.5	359	2.3	3.4	0.7
TPM-1S_CR_000006	01/02/2013 0:45	TRUE	1.018	0	1.376	0	88.6	21.4	60	3.4	4.8	1.7
TPM-1S_CR_000006	01/02/2013 1:00	TRUE	1.018	0	1.063	0	82.1	21.5	65	3.5	4.8	2.5
TPM-1S_CR_000006	01/02/2013 1:15	TRUE	1.018	0	1	0	81.6	21.6	103	3.3	4.6	2.3
TPM-1S_CR_000006	01/02/2013 1:30	TRUE	1.018	0	1	0	82.6	21.5	102	2.9	4.2	1.9
TPM-1S_CR_000006	01/02/2013 1:45	TRUE	1.017	0	1.003	0	83.3	21.5	90	3.2	19.9	1.7
TPM-1S_CR_000006	01/02/2013 2:00	TRUE	1.017	0	1.003	0.003	83.6	21.5	100	2.5	3.8	1.7

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7321229

TPM-1S_CR_000006	01/02/2013 2:15	TRUE	1.017	0	1.006	0	83.7	21.5	104	2.6	4.2	1.3
TPM-1S_CR_000006	01/02/2013 2:30	TRUE	1.017	0	1.003	0	83.6	21.6	119	3.3	4.7	1.9
TPM-1S_CR_000006	01/02/2013 2:45	TRUE	1.017	0	1	0	83.4	21.6	129	2.3	21.3	1
TPM-1S_CR_000006	01/02/2013 3:00	TRUE	1.017	0	1	0	83.1	21.6	149	4.7	31.6	0.8
TPM-1S_CR_000006	01/02/2013 3:15	TRUE	1.017	0	1	0.011	83.1	21.6	247	2.2	3.1	0.8
TPM-1S_CR_000006	01/02/2013 3:30	TRUE	1.017	0	1	0.01	83.2	21.2	277	1.5	2.5	0.3
TPM-1S_CR_000006	01/02/2013 3:45	TRUE	1.017	0	1	0	84.6	20.6	238	1.3	2.4	0.4
TPM-1S_CR_000006	01/02/2013 4:00	TRUE	1.017	0	1.17	0	86	20.7	193	2	6.2	0.6
TPM-1S_CR_000006	01/02/2013 4:15	TRUE	1.017	0	1.229	0.003	86	21.5	152	2.7	4.2	1.7
TPM-1S_CR_000006	01/02/2013 4:30	TRUE	1.017	0	1.036	0	84.1	21.7	127	2.8	4.6	1.7
TPM-1S_CR_000006	01/02/2013 4:45	TRUE	1.017	0	1.003	0	83.3	21.7	119	3.5	5.4	2.3
TPM-1S_CR_000006	01/02/2013 5:00	TRUE	1.017	0	1	0	83.5	21.6	139	3.5	4.4	2.5
TPM-1S_CR_000006	01/02/2013 5:15	TRUE	1.017	0	1	0	83.3	21.7	143	2.7	4	1.7
TPM-1S_CR_000006	01/02/2013 5:30	TRUE	1.017	0	1	0	83.4	21.7	145	2.1	2.9	1.3
TPM-1S_CR_000006	01/02/2013 5:45	TRUE	1.018	0	1	0	83.4	21.7	121	1.7	2.9	0.4
TPM-1S_CR_000006	01/02/2013 6:00	TRUE	1.018	0	1	0	83.2	21.7	81	1.1	2.1	0.4
TPM-1S_CR_000006	01/02/2013 6:15	TRUE	1.018	0	1	0	83.7	21.6	5	1.9	3.1	0.3
TPM-1S_CR_000006	01/02/2013 6:30	TRUE	1.018	0	1.003	0.001	85.2	21.5	55	3.1	15.8	1.3
TPM-1S_CR_000006	01/02/2013 6:45	TRUE	1.018	0	1	0.002	83.5	21.6	40	3.3	4.5	1.8
TPM-1S_CR_000006	01/02/2013 7:00	TRUE	1.018	0	1.463	0	83.2	21.7	39	3.5	4.4	2.5
TPM-1S_CR_000006	01/02/2013 7:15	TRUE	1.018	0	3.852	0	82.1	21.8	64	3.6	5.1	2.3
TPM-1S_CR_000006	01/02/2013 7:30	TRUE	1.018	0	10.37	0	82.7	21.7	91	3	4.1	1.8
TPM-1S_CR_000006	01/02/2013 7:45	TRUE	1.018	0	29.49	0	83	21.7	111	2.5	3.7	1.5
TPM-1S_CR_000006	01/02/2013 8:00	TRUE	1.019	0	65.22	0	83.1	21.8	147	3.2	4.4	2
TPM-1S_CR_000006	01/02/2013 8:15	TRUE	1.019	0	109.7	0	81.8	22.2	160	4.1	6.1	2.1
TPM-1S_CR_000006	01/02/2013 8:30	TRUE	1.019	0	146.3	0	79.9	22.6	167	6.4	8.8	3.6
TPM-1S_CR_000006	01/02/2013 8:45	TRUE	1.019	0	182.5	0	79.3	22.9	165	7.4	9.8	3.9
TPM-1S_CR_000006	01/02/2013 9:00	TRUE	1.019	0	212.4	0	77.1	23.2	163	7.8	10.7	2.7
TPM-1S_CR_000006	01/02/2013 9:15	TRUE	1.019	0	255.5	0	74.1	23.5	162	7.4	10.2	3.5
TPM-1S_CR_000006	01/02/2013 9:30	TRUE	1.019	0	288.4	0	71.9	23.8	153	7.8	11.3	5
TPM-1S_CR_000006	01/02/2013 9:45	TRUE	1.019	0	322.5	0	71.2	24	156	8.2	10.8	5.3
TPM-1S_CR_000006	01/02/2013 10:00	TRUE	1.019	0	356.2	0	71.4	24.2	160	8.2	11.6	4.7
TPM-1S_CR_000006	01/02/2013 10:15	TRUE	1.019	0	385.3	0	69.9	24.4	167	7.9	11.4	4.8
TPM-1S_CR_000006	01/02/2013 10:30	TRUE	1.019	0	417	0	70.6	24.6	163	8.3	11	5.2
TPM-1S_CR_000006	01/02/2013 10:45	TRUE	1.019	0	444.8	0	68.9	24.8	166	8	10.7	4.3
TPM-1S_CR_000006	01/02/2013 11:00	TRUE	1.019	0	476.5	0	68.4	24.9	169	7.4	10.5	3.2
TPM-1S_CR_000006	01/02/2013 11:15	TRUE	1.019	0	555.2	0	68.1	25	162	6.6	10.2	2.8
TPM-1S_CR_000006	01/02/2013 11:30	TRUE	1.019	0	527.8	0	68.1	25.1	155	7.7	11	4
TPM-1S_CR_000006	01/02/2013 11:45	TRUE	1.019	0	427.4	0	67	25.2	133	8.2	11.9	3.9
TPM-1S_CR_000006	01/02/2013 12:00	TRUE	1.018	0	642	0	69	25	151	9	14.1	4.6
TPM-1S_CR_000006	01/02/2013 12:15	TRUE	1.018	0	700.7	0	68.9	25.1	152	9.1	13.2	4.3
TPM-1S_CR_000006	01/02/2013 12:30	TRUE	1.018	0	586.3	0	69.2	25.3	142	9.1	12.6	4.9
TPM-1S_CR_000006	01/02/2013 12:45	TRUE	1.018	0	426.1	0	68.8	25.2	139	9.3	12.8	6
TPM-1S_CR_000006	01/02/2013 13:00	TRUE	1.018	0	711.9	0	71.1	25.2	154	9.9	13.8	6.2
TPM-1S_CR_000006	01/02/2013 13:15	TRUE	1.017	0	621.4	0	67	25.4	152	9.6	13	6.7
TPM-1S_CR_000006	01/02/2013 13:30	TRUE	1.017	0	615.9	0	66.9	25.3	138	9.1	12.7	4.8
TPM-1S_CR_000006	01/02/2013 13:45	TRUE	1.017	0	454.1	0	68.6	25.4	148	9.9	14.1	6.4
TPM-1S_CR_000006	01/02/2013 14:00	TRUE	1.017	0	613.5	0	68.6	25.1	144	10.6	15.6	7.4
TPM-1S_CR_000006	01/02/2013 14:15	TRUE	1.016	0	477.8	0	71.1	25.5	153	10.6	14.5	7
TPM-1S_CR_000006	01/02/2013 14:30	TRUE	1.016	0	257.4	0	71.6	25.2	148	10.4	13.6	7.2
TPM-1S_CR_000006	01/02/2013 14:45	TRUE	1.016	0	369.9	0	72.6	25.1	152	11.2	15.3	7.7
TPM-1S_CR_000006	01/02/2013 15:00	TRUE	1.016	0	303.7	0	73.1	25	150	9.7	13.6	5.5
TPM-1S_CR_000006	01/02/2013 15:15	TRUE	1.016	0	171.9	0	72.1	25.1	152	9.9	13.8	6.6
TPM-1S_CR_000006	01/02/2013 15:30	TRUE	1.016	0	329.3	0	70.7	25	155	9.9	13.6	6.3
TPM-1S_CR_000006	01/02/2013 15:45	TRUE	1.016	0	401.5	0	70.4	25.4	153	10.5	14.2	7.4
TPM-1S_CR_000006	01/02/2013 16:00	TRUE	1.016	0	250.9	0	70.5	25.3	166	10	13.9	5.5
TPM-1S_CR_000006	01/02/2013 16:15	TRUE	1.016	0	167.3	0	69.2	25.2	160	9.9	12.8	6.3
TPM-1S_CR_000006	01/02/2013 16:30	TRUE	1.016	0	200.3	0.001	70.2	25.2	181	6.8	30.6	3
TPM-1S_CR_000006	01/02/2013 16:45	TRUE	1.016	0	153.7	0.001	70.5	25.2	174	9.2	12.6	4.9
TPM-1S_CR_000006	01/02/2013 17:00	TRUE	1.016	0	91.3	0	71.9	25.2	169	9.5	12.9	5.6
TPM-1S_CR_000006	01/02/2013 17:15	TRUE	1.017	0	56.79	0	72.9	25	172	9.4	12.6	3.6
TPM-1S_CR_000006	01/02/2013 17:30	TRUE	1.017	0	27.29	0	75.6	24.9	181	7.4	12.9	3.7
TPM-1S_CR_000006	01/02/2013 17:45	TRUE	1.017	0	11.56	0	76.1	24.7	184	7	9.9	4
TPM-1S_CR_000006	01/02/2013 18:00	TRUE	1.017	0	3.278	0	76.6	24.4	183	6.3	9.6	2.5
TPM-1S_CR_000006	01/02/2013 18:15	TRUE	1.017	0	1.059	0	78.3	24.2	180	6.3	9.4	3.3
TPM-1S_CR_000006	01/02/2013 18:30	TRUE	1.017	0	0.999	0	77.9	24.2	186	5.7	8.7	2.7
TPM-1S_CR_000006	01/02/2013 18:45	TRUE	1.017	0	0.999	0	79.2	24	182	5.2	7.9	2.2
TPM-1S_CR_000006	01/02/2013 19:00	TRUE	1.017	0	0.999	0	79.7	24.1	190	4.9	7.2	2.9
TPM-1S_CR_000006	01/02/2013 19:15	TRUE	1.017	0	0.999	0	80.4	23.8	189	5	7.5	3.1
TPM-1S_CR_000006	01/02/2013 19:30	TRUE	1.017	0	0.999	0	79.8	23.8	192	5.1	6.9	3.2
TPM-1S_CR_000006	01/02/2013 19:45	TRUE	1.018	0	0.999	0	79.4	23.7	193	5.5	7.5	3.5
TPM-1S_CR_000006	01/02/2013 20:00	TRUE	1.018	0	0.999	0	79.1	23.7	193	6.3	8.8	4
TPM-1S_CR_000006	01/02/2013 20:15	TRUE	1.018	0	0.999	0	79.2	23.6	198	6.1	23.8	3.7
TPM-1S_CR_000006	01/02/2013 20:30	TRUE	1.018	0	0.999	0.004	79.2	23.6	201	5	7.4	2.9
TPM-1S_CR_000006	01/02/2013 20:45	TRUE	1.018	0	0.999	0	80.6	23.8	199	4.5	6.2	1.9
TPM-1S_CR_000006	01/02/2013 21:00	TRUE	1.018	0	1	0	81.3	23.5	188	4.7	6.6	2.9
TPM-1S_CR_000006	01/02/2013 21:15	TRUE	1.018	0	1	0	81.5	23.5	182	3.8	6	2.2
TPM-1S_CR_000006	01/02/2013 21:30	TRUE	1.018	0	1	0	80.5	23.5	191	4.6	6.1	3.4
TPM-1S_CR_000006	01/02/2013 21:45	TRUE	1.018	0	1	0	80	23.5	193	3.8	4.9	2.7
TPM-1S_CR_000006	01/02/2013 22:00	TRUE	1.018	0	1	0	79.8	23.5	194	4.8	6.1	3.6
TPM-1S_CR_000006	01/02/2013 22:15	TRUE	1.018	0	1	0	80.6	23.4	194	5.2	6.5	3.6
TPM-1S_CR_000006	01/02/2013 22:30	TRUE	1.018	0	1	0	80.1	23.3	191	5.6	7	3.9
TPM-1S_CR_000006	01/02/2013 22:45	TRUE	1.018	0	1	0	80.9	23.4	180	5.4	7.3	2.7
TPM-1S_CR_000006	01/02/2013 23:00	TRUE	1.018	0	1	0	80.4	23.6	174	4.6	26.5	2.4
TPM-1S_CR_000006	01/02/2013 23:15	TRUE	1.018	0	1	0.001	80.1	23.8	177	4.2	6.9	2
TPM-1S_CR_000006	01/02/2013 23:30	TRUE	1.018	0	1	0.001	79.4	23.8	168	4.3	6	1.6
TPM-1S_CR_000006	01/02/2013 23:45	TRUE	1.018	0	1	0	79.9	23.9	155	4.2	5.5	2.6
TPM-1S_CR_000006	01/03/2013 0:00	TRUE	1.018	0	1	0	80.6	23.8	153	3.9	5.8	2.6
TPM-1S_CR_000006	01/03/2013 0:15	TRUE	1.018	0	1	0	81.3	23.5	134	3.2	4.5	0.7
TPM-1S_CR_000006	01/03/2013 0:30	TRUE	1.018	0	1	0	82.2	23.5	148	4	5.6	2.5
TPM-1S_CR_000006	01/03/2013 0:45	TRUE	1.018	0	1	0	82.6	23.4	147	4.7	6.1	2.7
TPM-1S_CR_000006	01/03/2013 1:00	TRUE	1.018	0	1	0	82.1	23.4	144	4.9	6.7	3.4
TPM-1S_CR_000006	01/03/2013 1:15	TRUE	1.018	0	1	0	82.5	23.5	147	5.1	6.8	3.3
TPM-1S_CR_000006	01/03/2013 1:30	TRUE	1.018	0	1	0	82.8	23.3	160	4.7	6.5	2.6
TPM-1S_CR_000006	01/03/2013 1:45	TRUE	1.018	0	1	0	82.8	23.4	158	5.1	6.7	3.4
TPM-1S_CR_000006	01/03/2013 2:00	TRUE	1.017	0	1	0	83.4	23.4	153	4.9	6.8	3.3
TPM-1S_CR_000006	01/03/2013 2:15	TRUE	1.017	0	1	0	83.8	23.3	158	4.8	6.7	2.9
TPM-1S_CR_000006	01/03/2013 2:30	TRUE	1.017	0	1	0	84.5	23.1	163	2.9	4.3	1
TPM-1S_CR_000006	01/03/2013 2:45	TRUE	1.017	0	1	0	84	23.1	237	1.7	3.6	0.4
TPM-1S_CR_000006	01/03/2013 3:00	TRUE	1.017	0	1	0	83.4	22.9	322	1.4	2.4	0.3
TPM-1S_CR_000006	01/03/2013 3:15	TRUE	1.017	0	1	0	84.7	22.9	307	2.1	3.4	0.9
TPM-1S_CR_000006	01/03/2013 3:30	TRUE	1.017	0	1	0	85.7	23	328	3.8	5.2	1.9

TPM-1S_CR_000006	01/03/2013 3:45	TRUE	1.018	0	1	0	86.6	22.5	337	3.4	4.9	0.5
TPM-1S_CR_000006	01/03/2013 4:00	TRUE	1.018	0	1	0	87.5	22	338	3	4	1.3
TPM-1S_CR_000006	01/03/2013 4:15	TRUE	1.018	0	1	0	87.7	22.1	7	2.5	3.7	1.4
TPM-1S_CR_000006	01/03/2013 4:30	TRUE	1.018	0	1	0	87.6	22.5	55	3.9	5.3	2.1
TPM-1S_CR_000006	01/03/2013 4:45	TRUE	1.018	0	1	0	86.2	22.6	32	3.9	5.3	1.9
TPM-1S_CR_000006	01/03/2013 5:00	TRUE	1.018	0	1	0	85.3	22.6	348	3	4.5	0.6
TPM-1S_CR_000006	01/03/2013 5:15	TRUE	1.018	0	1	0	86.1	21.9	322	3.3	5.9	0.7
TPM-1S_CR_000006	01/03/2013 5:30	TRUE	1.018	0	1	0	87	21.5	356	2.2	3.9	0.8
TPM-1S_CR_000006	01/03/2013 5:45	TRUE	1.018	0	1	0	88.5	21.9	63	2	3.6	0.8
TPM-1S_CR_000006	01/03/2013 6:00	TRUE	1.018	0	1	0	87.1	22.4	103	2.3	3.1	1.5
TPM-1S_CR_000006	01/03/2013 6:15	TRUE	1.018	0	1	0	85.8	22.4	87	2.7	3.9	1.9
TPM-1S_CR_000006	01/03/2013 6:30	TRUE	1.018	0	1	0	85.4	22.5	17	4.5	8.6	1.9
TPM-1S_CR_000006	01/03/2013 6:45	TRUE	1.018	0	1	0	85.6	21.5	23	4.7	7.8	2.8
TPM-1S_CR_000006	01/03/2013 7:00	TRUE	1.018	0	1.326	0	88.1	22.3	62	3.6	5.5	2.2
TPM-1S_CR_000006	01/03/2013 7:15	TRUE	1.019	0	4.218	0	85.5	22.3	51	2.9	4.1	0.8
TPM-1S_CR_000006	01/03/2013 7:30	TRUE	1.019	0	13.79	0	84.8	22.5	59	4.2	5.3	2.8
TPM-1S_CR_000006	01/03/2013 7:45	TRUE	1.019	0	35.49	0	84	22.5	50	2.5	4.1	0.9
TPM-1S_CR_000006	01/03/2013 8:00	TRUE	1.019	0	58	0	84.1	22.6	69	2.7	4.4	1.5
TPM-1S_CR_000006	01/03/2013 8:15	TRUE	1.019	0	95.4	0	83.5	22.9	53	3.5	5.4	1.7
TPM-1S_CR_000006	01/03/2013 8:30	TRUE	1.019	0	107.2	0	81.8	22.9	82	2.9	4.3	1.7
TPM-1S_CR_000006	01/03/2013 8:45	TRUE	1.02	0	182.3	0	79.5	23.3	89	2.9	4	2
TPM-1S_CR_000006	01/03/2013 9:00	TRUE	1.02	0	213.2	0	78.2	23.9	95	2.5	4.3	0.7
TPM-1S_CR_000006	01/03/2013 9:15	TRUE	1.02	0	246.5	0	76.7	24.2	121	3	5	1.1
TPM-1S_CR_000006	01/03/2013 9:30	TRUE	1.02	0	282.3	0	75.1	24.6	150	6	8.8	2.5
TPM-1S_CR_000006	01/03/2013 9:45	TRUE	1.02	0	314	0	74.9	24.9	129	4.1	7.2	2.1
TPM-1S_CR_000006	01/03/2013 10:00	TRUE	1.02	0	347.3	0	75.1	25	155	6.6	8.9	2.6
TPM-1S_CR_000006	01/03/2013 10:15	TRUE	1.02	0	378.1	0	72.1	25.2	155	7.3	10.6	3.8
TPM-1S_CR_000006	01/03/2013 10:30	TRUE	1.02	0	410.1	0.001	71.3	25.2	139	6.6	23.9	2.1
TPM-1S_CR_000006	01/03/2013 10:45	TRUE	1.02	0	438.7	0.002	69.5	25.5	146	8	45.4	3.8
TPM-1S_CR_000006	01/03/2013 11:00	TRUE	1.02	0	469.1	0.001	68.7	25.5	149	8.8	12.7	4.4
TPM-1S_CR_000006	01/03/2013 11:15	TRUE	1.02	0	493.1	0.001	69.1	25.7	170	9.8	25.6	3.6
TPM-1S_CR_000006	01/03/2013 11:30	TRUE	1.02	0	421.2	0.001	67.2	25.8	173	10.1	28.4	3.7
TPM-1S_CR_000006	01/03/2013 11:45	TRUE	1.019	0	446.9	0.002	67.4	25.8	167	10.1	22.1	4.6
TPM-1S_CR_000006	01/03/2013 12:00	TRUE	1.019	0	465.7	0	68.6	25.7	161	8.7	11.6	6.2
TPM-1S_CR_000006	01/03/2013 12:15	TRUE	1.019	0	535.9	0	67.1	25.8	163	8.7	12.9	5.1
TPM-1S_CR_000006	01/03/2013 12:30	TRUE	1.019	0	538.8	0	64.9	26	170	9.2	13.2	4.7
TPM-1S_CR_000006	01/03/2013 12:45	TRUE	1.019	0	539	0	66.6	26.2	163	8.9	13.6	2.8
TPM-1S_CR_000006	01/03/2013 13:00	TRUE	1.018	0	538.7	0	65.2	26.1	163	8.5	13.2	4.2
TPM-1S_CR_000006	01/03/2013 13:15	TRUE	1.018	0	532.3	0.001	65	26.1	169	9	19.1	4.3
TPM-1S_CR_000006	01/03/2013 13:30	TRUE	1.018	0	522.5	0	63.9	26.1	157	9.9	14.3	5.3
TPM-1S_CR_000006	01/03/2013 13:45	TRUE	1.018	0	509.7	0	64.3	26	157	9.9	14.6	5
TPM-1S_CR_000006	01/03/2013 14:00	TRUE	1.017	0	493	0	65.7	26.3	150	8.9	12.9	5.3
TPM-1S_CR_000006	01/03/2013 14:15	TRUE	1.017	0	473.8	0	63.6	26.1	147	8.8	11.5	6
TPM-1S_CR_000006	01/03/2013 14:30	TRUE	1.017	0	451.2	0	62.7	26.2	142	8	11	4
TPM-1S_CR_000006	01/03/2013 14:45	TRUE	1.017	0	423.5	0	63.3	26.3	144	8.1	11.2	5
TPM-1S_CR_000006	01/03/2013 15:00	TRUE	1.017	0	395.5	0	62.5	26.1	156	8.7	11.3	5.5
TPM-1S_CR_000006	01/03/2013 15:15	TRUE	1.017	0	368.1	0	63.2	26.1	149	9	11.6	5.9
TPM-1S_CR_000006	01/03/2013 15:30	TRUE	1.017	0	336.6	0	64.2	26	161	8.2	11.5	3.2
TPM-1S_CR_000006	01/03/2013 15:45	TRUE	1.017	0	227.8	0	67.3	26.3	165	8.7	11.9	5.8
TPM-1S_CR_000006	01/03/2013 16:00	TRUE	1.018	0	143.9	0	65.4	25.9	162	9.3	12.5	4.8
TPM-1S_CR_000006	01/03/2013 16:15	TRUE	1.018	0	216.2	0	64.5	25.8	163	8.7	12.1	5
TPM-1S_CR_000006	01/03/2013 16:30	TRUE	1.018	0	177.2	0	66.2	26	164	9.2	12.4	5.8
TPM-1S_CR_000006	01/03/2013 16:45	TRUE	1.018	0	166.4	0	69.9	25.8	163	9.2	13.1	5.8
TPM-1S_CR_000006	01/03/2013 17:00	TRUE	1.018	0	120.3	0	70	25.8	159	8.5	12.2	3.9
TPM-1S_CR_000006	01/03/2013 17:15	TRUE	1.018	0	79.07	0	69.4	25.7	165	8.8	12	5.9
TPM-1S_CR_000006	01/03/2013 17:30	TRUE	1.019	0	38.44	0	70.5	25.4	164	9	11.6	4.7
TPM-1S_CR_000006	01/03/2013 17:45	TRUE	1.019	0	10.84	0	72	25.3	160	8.4	11.4	5.5
TPM-1S_CR_000006	01/03/2013 18:00	TRUE	1.019	0	3.191	0	73.2	25.1	164	7.8	10.9	4.5
TPM-1S_CR_000006	01/03/2013 18:15	TRUE	1.019	0	1.093	0	73.2	25	159	7.2	9.5	5.3
TPM-1S_CR_000006	01/03/2013 18:30	TRUE	1.019	0	0.993	0	74	24.8	158	7.7	9.8	5.7
TPM-1S_CR_000006	01/03/2013 18:45	TRUE	1.019	0	0.993	0	75.5	24.7	148	7.1	9.1	5.2
TPM-1S_CR_000006	01/03/2013 19:00	TRUE	1.019	0	0.999	0	76.8	24.6	150	6.4	9.5	4.2
TPM-1S_CR_000006	01/03/2013 19:15	TRUE	1.019	0	0.999	0	76.9	24.5	154	7	9.3	3.9
TPM-1S_CR_000006	01/03/2013 19:30	TRUE	1.02	0	0.999	0	78.4	24.5	155	7	9.4	4.5
TPM-1S_CR_000006	01/03/2013 19:45	TRUE	1.02	0	0.999	0	79.2	24.5	140	5	7.2	3.1
TPM-1S_CR_000006	01/03/2013 20:00	TRUE	1.02	0	0.999	0	79.2	24.2	149	5	7.2	3
TPM-1S_CR_000006	01/03/2013 20:15	TRUE	1.02	0	0.999	0	79.9	24.2	144	4.3	6.4	2.7
TPM-1S_CR_000006	01/03/2013 20:30	TRUE	1.02	0	0.999	0	79.8	24.2	130	3.5	5.4	1.5
TPM-1S_CR_000006	01/03/2013 20:45	TRUE	1.02	0	0.999	0	80.1	24.1	132	3.5	5.1	2.2
TPM-1S_CR_000006	01/03/2013 21:00	TRUE	1.02	0	0.999	0	80.3	24.1	138	4.2	6.3	2.9
TPM-1S_CR_000006	01/03/2013 21:15	TRUE	1.02	0	0.999	0	81.5	24.1	137	4.3	6.1	2.6
TPM-1S_CR_000006	01/03/2013 21:30	TRUE	1.02	0	0.999	0	81	23.9	126	3.8	5.8	2.2
TPM-1S_CR_000006	01/03/2013 21:45	TRUE	1.02	0	0.999	0	81	24	128	4	5.6	2.4
TPM-1S_CR_000006	01/03/2013 22:00	TRUE	1.02	0	0.999	0	81.6	24	136	4.2	6.1	2.6
TPM-1S_CR_000006	01/03/2013 22:15	TRUE	1.02	0	0.999	0	82.3	24.1	139	3.7	5.4	2.4
TPM-1S_CR_000006	01/03/2013 22:30	TRUE	1.02	0	1	0	82.2	24.1	139	3.1	4.6	1.2
TPM-1S_CR_000006	01/03/2013 22:45	TRUE	1.021	0	1	0	83.1	24.1	131	2.7	4.1	1.3
TPM-1S_CR_000006	01/03/2013 23:00	TRUE	1.021	0	1	0	83.4	24.1	125	2.9	4.3	1.9
TPM-1S_CR_000006	01/03/2013 23:15	TRUE	1.02	0	1	0	83.4	24.1	130	3.2	4.4	2.1
TPM-1S_CR_000006	01/03/2013 23:30	TRUE	1.02	0	1	0	83.5	24.1	125	3.8	5.5	2.5
TPM-1S_CR_000006	01/03/2013 23:45	TRUE	1.02	0	1	0	84.1	24.1	111	3.7	5.2	2.5
TPM-1S_CR_000006	01/04/2013 0:00	TRUE	1.02	0	1	0	84.6	24	125	4.5	6.5	2.8
TPM-1S_CR_000006	01/04/2013 0:15	TRUE	1.02	0	1	0.003	85.2	24	126	4.7	6.7	3.2
TPM-1S_CR_000006	01/04/2013 0:30	TRUE	1.02	0	1	0	85.8	23.9	127	4.1	7.2	2
TPM-1S_CR_000006	01/04/2013 0:45	TRUE	1.02	0	1	0	85.9	24	128	3.6	5.6	1.7
TPM-1S_CR_000006	01/04/2013 1:00	TRUE	1.02	0	1	0	85.9	24	146	5.7	8	3.8
TPM-1S_CR_000006	01/04/2013 1:15	TRUE	1.02	0	1	0	86.4	23.8	146	5.7	8.1	3
TPM-1S_CR_000006	01/04/2013 1:30	TRUE	1.02	0	1	0	86.5	23.9	144	6.4	8.8	2.4
TPM-1S_CR_000006	01/04/2013 1:45	TRUE	1.02	0	1	0	86.9	23.9	136	6.7	23.5	4.4
TPM-1S_CR_000006	01/04/2013 2:00	TRUE	1.02	0	1	0	87.2	23.8	138	6.2	8.2	4.3
TPM-1S_CR_000006	01/04/2013 2:15	TRUE	1.02	0	1	0	86.9	23.8	134	5.9	8.4	3.9
TPM-1S_CR_000006	01/04/2013 2:30	TRUE	1.02	0	1	0	86.5	23.7	135	5.5	8.2	3.6
TPM-1S_CR_000006	01/04/2013 2:45	TRUE	1.02	0	1	0	86.2	23.7	135	4.6	6.2	2.6
TPM-1S_CR_000006	01/04/2013 3:00	TRUE	1.02	0	1	0	86.3	23.8	135	4.4	6.2	2.7
TPM-1S_CR_000006	01/04/2013 3:15	TRUE	1.02	0	1	0	85.9	23.8	127	3.5	5	2.1
TPM-1S_CR_000006	01/04/2013 3:30	TRUE	1.02	0	1	0	86.2	23.7	153	3.9	5.1	2.4
TPM-1S_CR_000006	01/04/2013 3:45	TRUE	1.02	0	1	0	86.1	23.7	162	4.2	5.7	2.5
TPM-1S_CR_000006	01/04/2013 4:00	TRUE	1.02	0	1	0	86.2	23.7	159	5.4	7.5	3.8
TPM-1S_CR_000006	01/04/2013 4:15	TRUE	1.02	0	1	0	86.6	23.8	162	6.5	9.8	4.3
TPM-1S_CR_000006	01/04/2013 4:30	TRUE	1.02	0	1	0	86.8	23.7	162	7.2	9.5	3.9
TPM-1S_CR_000006	01/04/2013 4:45	TRUE	1.019	0	1	0	87	23.7	171	4.2	7.8	1.7
TPM-1S_CR_000006	01/04/2013 5:00	TRUE	1.02	0	1	0	87.1	23.6	170	3.4	5.7	1.3

TPM-1S_CR_000006	01/04/2013 5:15	TRUE	1.02	0	1	0	87.5	23.6	175	4.3	7.3	2
TPM-1S_CR_000006	01/04/2013 5:30	TRUE	1.02	0	1	0	87.4	23.6	176	4.2	5.7	2.1
TPM-1S_CR_000006	01/04/2013 5:45	TRUE	1.02	0	1	0	87.2	23.4	195	4	6	2.3
TPM-1S_CR_000006	01/04/2013 6:00	TRUE	1.02	0	0.996	0	87.9	23.2	211	3.9	5.8	1.3
TPM-1S_CR_000006	01/04/2013 6:15	TRUE	1.02	0	1	0	87.4	22.9	249	1.7	3.1	0.5
TPM-1S_CR_000006	01/04/2013 6:30	TRUE	1.02	0	0.993	0	88	22.8	316	2.7	3.4	2
TPM-1S_CR_000006	01/04/2013 6:45	TRUE	1.02	0	0.976	0	88.9	22.3	323	2.7	3.6	1.6
TPM-1S_CR_000006	01/04/2013 7:00	TRUE	1.02	0	1.213	0	89.8	22.1	263	1.1	2.3	0.2
TPM-1S_CR_000006	01/04/2013 7:15	TRUE	1.02	0	3.598	0	90.4	22.6	179	1.4	3.3	0.3
TPM-1S_CR_000006	01/04/2013 7:30	TRUE	1.021	0	9.93	0	90.3	23	119	2.3	3.5	1.7
TPM-1S_CR_000006	01/04/2013 7:45	TRUE	1.021	0	39.57	0	89.5	23.3	118	2.3	3.6	1.1
TPM-1S_CR_000006	01/04/2013 8:00	TRUE	1.021	0	48.36	0	88.8	23.6	118	2.2	3.6	1.4
TPM-1S_CR_000006	01/04/2013 8:15	TRUE	1.021	0	101.2	0	87.2	23.7	121	2.9	4.5	1
TPM-1S_CR_000006	01/04/2013 8:30	TRUE	1.022	0	122.9	0	85.4	24.1	137	4.1	6.1	2.7
TPM-1S_CR_000006	01/04/2013 8:45	TRUE	1.022	0	171	0	83.6	24.4	141	4.9	7.4	3.2
TPM-1S_CR_000006	01/04/2013 9:00	TRUE	1.022	0	183.7	0	81.7	24.6	140	5.6	7.5	3.8
TPM-1S_CR_000006	01/04/2013 9:15	TRUE	1.022	0	235.3	0	81	24.9	147	6.1	9.4	4.2
TPM-1S_CR_000006	01/04/2013 9:30	TRUE	1.022	0	267.6	0	79.6	25.1	153	6.8	9.3	4
TPM-1S_CR_000006	01/04/2013 9:45	TRUE	1.023	0	301	0	78.4	25.2	151	6.7	9.9	4.5
TPM-1S_CR_000006	01/04/2013 10:00	TRUE	1.023	0	334.9	0	78.1	25.4	162	6.5	9	3.8
TPM-1S_CR_000006	01/04/2013 10:15	TRUE	1.023	0	375.9	0	76.9	25.6	157	6.4	9.3	4
TPM-1S_CR_000006	01/04/2013 10:30	TRUE	1.023	0	398.1	0	76.6	25.6	153	6.3	9.8	3.6
TPM-1S_CR_000006	01/04/2013 10:45	TRUE	1.023	0	417.3	0	75	25.7	157	5.2	8.2	1.7
TPM-1S_CR_000006	01/04/2013 11:00	TRUE	1.023	0	416.6	0	72.5	25.9	157	5.3	8.7	2.6
TPM-1S_CR_000006	01/04/2013 11:15	TRUE	1.023	0	505.1	0	72	26.1	148	5.9	9.6	2.1
TPM-1S_CR_000006	01/04/2013 11:30	TRUE	1.022	0	609.1	0	71.4	26.1	150	4.9	10.1	1.3
TPM-1S_CR_000006	01/04/2013 11:45	TRUE	1.022	0	591.4	0	71.8	26.6	161	6.4	10.2	2.3
TPM-1S_CR_000006	01/04/2013 12:00	TRUE	1.022	0	608.7	0	71.1	26.4	159	7.1	11.7	3.2
TPM-1S_CR_000006	01/04/2013 12:15	TRUE	1.022	0	592.1	0	70.8	26.4	157	6.5	9.8	3.2
TPM-1S_CR_000006	01/04/2013 12:30	TRUE	1.022	0	588.4	0	67.9	26.4	161	6.4	9.7	3.4
TPM-1S_CR_000006	01/04/2013 12:45	TRUE	1.022	0	615.5	0	68.4	26.7	148	6.7	11.6	3.1
TPM-1S_CR_000006	01/04/2013 13:00	TRUE	1.021	0	581.5	0	65.1	26.5	152	7.1	11	3.7
TPM-1S_CR_000006	01/04/2013 13:15	TRUE	1.021	0	540.8	0	66.3	26.4	153	7.4	11.4	2.8
TPM-1S_CR_000006	01/04/2013 13:30	TRUE	1.021	0	439	0	68.8	26.5	146	7.6	12.9	4.1
TPM-1S_CR_000006	01/04/2013 13:45	TRUE	1.02	0	458.2	0	70.4	26.5	136	6.9	9.9	4.2
TPM-1S_CR_000006	01/04/2013 14:00	TRUE	1.02	0	483.6	0	69.1	26.3	136	6.4	9.1	3.6
TPM-1S_CR_000006	01/04/2013 14:15	TRUE	1.02	0	462.6	0	69.2	26.5	150	6.8	11.2	3.3
TPM-1S_CR_000006	01/04/2013 14:30	TRUE	1.02	0	432.6	0	69.7	26.5	148	6.7	9.7	3.9
TPM-1S_CR_000006	01/04/2013 14:45	TRUE	1.02	0	407.5	0	68.7	26.4	133	7.1	10.3	2.4
TPM-1S_CR_000006	01/04/2013 15:00	TRUE	1.02	0	381.5	0	70.5	26.3	131	7.4	11.4	4.2
TPM-1S_CR_000006	01/04/2013 15:15	TRUE	1.02	0	352	0	72.3	26.3	142	7.9	12.1	4.8
TPM-1S_CR_000006	01/04/2013 15:30	TRUE	1.02	0	318.5	0	72.1	26.4	135	7.4	12.7	4
TPM-1S_CR_000006	01/04/2013 15:45	TRUE	1.02	0	290.6	0	72.8	26	119	6.6	10	3.7
TPM-1S_CR_000006	01/04/2013 16:00	TRUE	1.02	0	254.1	0	70.9	26	125	7	10.1	4.1
TPM-1S_CR_000006	01/04/2013 16:15	TRUE	1.02	0	223.7	0	72	26.1	117	7.2	10.9	3.3
TPM-1S_CR_000006	01/04/2013 16:30	TRUE	1.02	0	186.9	0	71.4	25.9	117	7.8	11.5	5.3
TPM-1S_CR_000006	01/04/2013 16:45	TRUE	1.02	0	148	0	73.5	25.8	119	7.6	10.8	4.6
TPM-1S_CR_000006	01/04/2013 17:00	TRUE	1.02	0	112.5	0	75.2	25.7	123	7.2	9.6	4.4
TPM-1S_CR_000006	01/04/2013 17:15	TRUE	1.021	0	65.01	0	74.8	25.7	126	6.3	8.6	4
TPM-1S_CR_000006	01/04/2013 17:30	TRUE	1.021	0	38.09	0	76.1	25.6	140	6.3	9.3	4.2
TPM-1S_CR_000006	01/04/2013 17:45	TRUE	1.021	0	8.43	0	76.8	25.5	130	5.9	8.6	3.6
TPM-1S_CR_000006	01/04/2013 18:00	TRUE	1.021	0	3.107	0	78	25.3	117	5.8	8.4	3.7
TPM-1S_CR_000006	01/04/2013 18:15	TRUE	1.021	0	1.152	0	78.1	25.1	124	4.8	7	2.8
TPM-1S_CR_000006	01/04/2013 18:30	TRUE	1.021	0	0.999	0	79.4	25.2	124	4.9	6.8	3
TPM-1S_CR_000006	01/04/2013 18:45	TRUE	1.022	0	0.999	0	79.9	25	110	5.1	7	2.8
TPM-1S_CR_000006	01/04/2013 19:00	TRUE	1.022	0	0.999	0	80.4	24.9	103	4.2	6.2	2.5
TPM-1S_CR_000006	01/04/2013 19:15	TRUE	1.022	0	0.999	0	81.2	24.8	97	4.6	6.8	2.7
TPM-1S_CR_000006	01/04/2013 19:30	TRUE	1.022	0	0.999	0	82.1	24.8	89	4.2	7	2.7
TPM-1S_CR_000006	01/04/2013 19:45	TRUE	1.023	0	0.999	0	82.6	24.8	81	4.7	6.9	2.5
TPM-1S_CR_000006	01/04/2013 20:00	TRUE	1.023	0	0.999	0	83.4	24.7	75	4.5	7.4	2.6
TPM-1S_CR_000006	01/04/2013 20:15	TRUE	1.023	0	0.999	0	84	24.7	99	4.6	6.2	2.3
TPM-1S_CR_000006	01/04/2013 20:30	TRUE	1.023	0	0.999	0	83.3	24.6	84	4.4	5.7	2.8
TPM-1S_CR_000006	01/04/2013 20:45	TRUE	1.023	0	0.999	0	83	24.5	90	4.1	6.4	2.5
TPM-1S_CR_000006	01/04/2013 21:00	TRUE	1.023	0	0.999	0	83.1	24.5	84	5.1	6.8	3.4
TPM-1S_CR_000006	01/04/2013 21:15	TRUE	1.023	0	0.999	0	82.4	24.5	76	4.7	7	2.9
TPM-1S_CR_000006	01/04/2013 21:30	TRUE	1.023	0	0.999	0	82.1	24.5	70	4.2	6	2.9
TPM-1S_CR_000006	01/04/2013 21:45	TRUE	1.023	0	0.999	0	83	24.6	68	4.6	5.9	3.1
TPM-1S_CR_000006	01/04/2013 22:00	TRUE	1.023	0	0.999	0	83.5	24.5	64	4.6	6.5	2.7
TPM-1S_CR_000006	01/04/2013 22:15	TRUE	1.023	0	0.999	0	84.7	24.6	81	4.8	6.4	2.9
TPM-1S_CR_000006	01/04/2013 22:30	TRUE	1.023	0	0.999	0	83.9	24.4	82	5.1	6.8	3.3
TPM-1S_CR_000006	01/04/2013 22:45	TRUE	1.023	0	0.999	0	84.4	24.4	62	6.2	9	3.6
TPM-1S_CR_000006	01/04/2013 23:00	TRUE	1.023	0	0.999	0	84.5	24.2	60	6.3	8.6	3.3
TPM-1S_CR_000006	01/04/2013 23:15	TRUE	1.023	0	0.999	0	85	24.2	57	6.7	9.3	3.8
TPM-1S_CR_000006	01/04/2013 23:30	TRUE	1.023	0	0.993	0	85.2	24.3	57	7.1	9.2	3.6
TPM-1S_CR_000006	01/04/2013 23:45	TRUE	1.023	0	0.996	0	85.1	24.2	70	6.3	8.5	3.8
TPM-1S_CR_000006	01/05/2013 0:00	TRUE	1.023	0	0.963	0	84.6	24.1	66	6.3	9	4
TPM-1S_CR_000006	01/05/2013 0:15	TRUE	1.023	0	0.893	0	84.5	24.2	73	5.9	9.4	3.9
TPM-1S_CR_000006	01/05/2013 0:30	TRUE	1.023	0	0.956	0	84.3	24.2	53	6.5	8.9	2.5
TPM-1S_CR_000006	01/05/2013 0:45	TRUE	1.023	0	0.963	0	86	24.3	54	6.9	8.9	3.9
TPM-1S_CR_000006	01/05/2013 1:00	TRUE	1.023	0	0.876	0	84.7	24.1	66	5.9	7.9	4.1
TPM-1S_CR_000006	01/05/2013 1:15	TRUE	1.023	0	0.866	0	84.5	24.1	78	4.9	7.5	3.1
TPM-1S_CR_000006	01/05/2013 1:30	TRUE	1.022	0	0.856	0	84.2	24.1	78	5.4	7.3	4
TPM-1S_CR_000006	01/05/2013 1:45	TRUE	1.022	0	0.89	0	84.8	24	89	4.8	7.1	3
TPM-1S_CR_000006	01/05/2013 2:00	TRUE	1.022	0	0.866	0	85.2	24.1	104	4.6	6.6	2.7
TPM-1S_CR_000006	01/05/2013 2:15	TRUE	1.022	0	0.83	0	85	24	87	4.8	7.1	2.7
TPM-1S_CR_000006	01/05/2013 2:30	TRUE	1.022	0	0.756	0	84.6	23.9	90	4.7	6.5	2.9
TPM-1S_CR_000006	01/05/2013 2:45	TRUE	1.022	0	0.72	0	84.1	23.9	99	4.4	6.5	2.2
TPM-1S_CR_000006	01/05/2013 3:00	TRUE	1.022	0	0.786	0	84.1	23.9	107	4.1	6.5	2.5
TPM-1S_CR_000006	01/05/2013 3:15	TRUE	1.022	0	0.76	0	85	23.9	111	5.2	7.7	3.7
TPM-1S_CR_000006	01/05/2013 3:30	TRUE	1.022	0	0.723	0	84.8	23.8	103	4.6	7.2	2.6
TPM-1S_CR_000006	01/05/2013 3:45	TRUE	1.022	0	0.656	0	84.6	23.7	106	4.8	6.9	3.1
TPM-1S_CR_000006	01/05/2013 4:00	TRUE	1.022	0	0.613	0	84	23.7	106	4.6	7.2	2.9
TPM-1S_CR_000006	01/05/2013 4:15	TRUE	1.022	0	0.62	0	83.7	23.7	106	5.1	7.1	3.3
TPM-1S_CR_000006	01/05/2013 4:30	TRUE	1.022	0	0.613	0	84.3	23.8	104	4.7	7.5	2.7
TPM-1S_CR_000006	01/05/2013 4:45	TRUE	1.022	0	0.653	0	83.4	23.7	86	4.9	6.7	3.2
TPM-1S_CR_000006	01/05/2013 5:00	TRUE	1.022	0	0.636	0	83.6	23.9	81	4.8	6.5	3
TPM-1S_CR_000006	01/05/2013 5:15	TRUE	1.022	0	0.623	0	83.8	23.8	88	4.7	6.8	3.1
TPM-1S_CR_000006	01/05/2013 5:30	TRUE	1.022	0	0.66	0	83.7	23.9	79	4.4	5.9	2.8
TPM-1S_CR_000006	01/05/2013 5:45	TRUE	1.022	0	0.676	0	83.8	23.9	58	5.3	7.9	2.1
TPM-1S_CR_000006	01/05/2013 6:00	TRUE	1.022	0	0.703	0	84.1	23.9	58	5.9	8.6	3.6
TPM-1S_CR_000006	01/05/2013 6:15	TRUE	1.022	0	0.686	0	85.4	23.9	43	6	9.1	2.8
TPM-1S_CR_000006	01/05/2013 6:30	TRUE	1.022	0	0.863	0	84.7	23.4	26	7.1	10.1	3.5

TPM-1S_CR_000006	01/05/2013 6:45	TRUE	1.022	0	0.773	0	87.4	23.7	2	7.9	11.5	4
TPM-1S_CR_000006	01/05/2013 7:00	TRUE	1.022	0	1.056	0	88.7	22.5	11	7.4	10.7	3.4
TPM-1S_CR_000006	01/05/2013 7:15	TRUE	1.023	0	3.129	0	89.7	22.3	14	7.5	11.1	3.7
TPM-1S_CR_000006	01/05/2013 7:30	TRUE	1.023	0	8.62	0	89.8	22	4	8.4	12.5	4.2
TPM-1S_CR_000006	01/05/2013 7:45	TRUE	1.023	0	13.51	0	90.3	21.7	13	8.9	12.2	4.8
TPM-1S_CR_000006	01/05/2013 8:00	TRUE	1.023	0	62.79	0	90.8	21.9	30	11.1	15.6	5.5
TPM-1S_CR_000006	01/05/2013 8:15	TRUE	1.023	0	82.6	0	90.5	21.9	13	9.7	14.7	4.6
TPM-1S_CR_000006	01/05/2013 8:30	TRUE	1.023	0	72.25	0	90.1	21.7	11	9.2	14.6	4.6
TPM-1S_CR_000006	01/05/2013 8:45	TRUE	1.023	0	97.8	0	91	21.7	22	12.2	16.5	6.8
TPM-1S_CR_000006	01/05/2013 9:00	TRUE	1.023	0	149.6	0	90.6	22.1	26	11.8	15.7	7.2
TPM-1S_CR_000006	01/05/2013 9:15	TRUE	1.024	0	221.2	0	88.7	22.4	33	11.1	14.6	6.8
TPM-1S_CR_000006	01/05/2013 9:30	TRUE	1.024	0	246.6	0	87.8	22.8	38	12.1	16.1	8.2
TPM-1S_CR_000006	01/05/2013 9:45	TRUE	1.024	0	301.2	0	85.1	22.8	39	12.6	16.1	7.4
TPM-1S_CR_000006	01/05/2013 10:00	TRUE	1.024	0	324.6	0	85.1	22.8	39	11.7	15.1	7.4
TPM-1S_CR_000006	01/05/2013 10:15	TRUE	1.024	0	249.5	0	84.4	23	47	11.9	15.6	5.7
TPM-1S_CR_000006	01/05/2013 10:30	TRUE	1.024	0	363.4	0	84.9	23.2	44	11.4	15.5	6.8
TPM-1S_CR_000006	01/05/2013 10:45	TRUE	1.024	0	410.7	0	82.5	23.3	44	11.9	15.6	7
TPM-1S_CR_000006	01/05/2013 11:00	TRUE	1.024	0	359.7	0	83.4	23.5	46	12.1	15.7	6.9
TPM-1S_CR_000006	01/05/2013 11:15	TRUE	1.023	0	260.3	0	82.4	23.7	45	12.5	16.4	7.8
TPM-1S_CR_000006	01/05/2013 11:30	TRUE	1.023	0	144.2	0	81.8	24	45	12	16.1	7.8
TPM-1S_CR_000006	01/05/2013 11:45	TRUE	1.023	0	114.4	0	83.4	24.4	48	11.7	15.5	5.9
TPM-1S_CR_000006	01/05/2013 12:00	TRUE	1.023	0	270.8	0	81.9	24.5	52	11.4	16.2	5.9
TPM-1S_CR_000006	01/05/2013 12:15	TRUE	1.023	0	174.8	0	81.8	24.6	51	12.6	16.7	6.6
TPM-1S_CR_000006	01/05/2013 12:30	TRUE	1.023	0	153.3	0	81.5	24.6	52	12.7	17.4	6.6
TPM-1S_CR_000006	01/05/2013 12:45	TRUE	1.022	0	266.9	0	82.3	24.7	55	11.2	15	4.8
TPM-1S_CR_000006	01/05/2013 13:00	TRUE	1.022	0	191.1	0	82.6	24.8	58	10.6	14	6.8
TPM-1S_CR_000006	01/05/2013 13:15	TRUE	1.022	0	43.05	0	81.9	24.6	62	11.5	15.4	7.4
TPM-1S_CR_000006	01/05/2013 13:30	TRUE	1.022	0	64.53	0	80.7	24.7	68	10.2	15.1	6.2
TPM-1S_CR_000006	01/05/2013 13:45	TRUE	1.022	0	51.87	0	77.6	25	93	9.3	14.2	5
TPM-1S_CR_000006	01/05/2013 14:00	TRUE	1.021	0	110.8	0	73.9	25.2	102	10	14.2	6.5
TPM-1S_CR_000006	01/05/2013 14:15	TRUE	1.021	0	270.2	0	74.7	25.1	90	9.5	15	5.6
TPM-1S_CR_000006	01/05/2013 14:30	TRUE	1.021	0	133.4	0	74.5	25.4	82	9.9	14.5	7
TPM-1S_CR_000006	01/05/2013 14:45	TRUE	1.021	0	35.77	0	76	25.3	81	9.3	13.6	5.2
TPM-1S_CR_000006	01/05/2013 15:00	TRUE	1.021	0	38.63	0	77	25.2	70	10.5	14	7
TPM-1S_CR_000006	01/05/2013 15:15	TRUE	1.021	0	168	0	79.3	25	75	9.9	13	5.9
TPM-1S_CR_000006	01/05/2013 15:30	TRUE	1.021	0	74.02	0	76.7	25	81	9.4	12.9	6.2
TPM-1S_CR_000006	01/05/2013 15:45	TRUE	1.021	0	147.4	0	76.1	25.1	88	9.5	14.2	6.1
TPM-1S_CR_000006	01/05/2013 16:00	TRUE	1.021	0	228.3	0	75	25.1	84	9.6	13.6	6.1
TPM-1S_CR_000006	01/05/2013 16:15	TRUE	1.021	0	229.5	0	75.7	25.4	94	10	15	5.8
TPM-1S_CR_000006	01/05/2013 16:30	TRUE	1.021	0	191.5	0	74.8	25.3	86	10.4	13.8	6.6
TPM-1S_CR_000006	01/05/2013 16:45	TRUE	1.021	0	137.5	0	75	25.3	85	9.8	13.5	5.7
TPM-1S_CR_000006	01/05/2013 17:00	TRUE	1.021	0	106.6	0	75.6	25.3	89	9.3	12.8	5.3
TPM-1S_CR_000006	01/05/2013 17:15	TRUE	1.021	0	79.86	0	75.9	25.1	86	9.3	12.4	5.9
TPM-1S_CR_000006	01/05/2013 17:30	TRUE	1.021	0	32.59	0	76.7	25.1	86	8.8	13.2	5
TPM-1S_CR_000006	01/05/2013 17:45	TRUE	1.021	0	12.52	0	77.7	24.9	84	9.3	13.3	5.6
TPM-1S_CR_000006	01/05/2013 18:00	TRUE	1.021	0	3.428	0	78.3	24.8	83	8.3	11.8	5.9
TPM-1S_CR_000006	01/05/2013 18:15	TRUE	1.022	0	1.143	0	77.9	24.8	86	7.6	10.4	4.8
TPM-1S_CR_000006	01/05/2013 18:30	TRUE	1.022	0	0.963	0	79.3	24.7	84	7.2	10.1	4.9
TPM-1S_CR_000006	01/05/2013 18:45	TRUE	1.022	0	0.949	0	80.6	24.7	87	8	11.5	4.9
TPM-1S_CR_000006	01/05/2013 19:00	TRUE	1.022	0	0.923	0	80.3	24.7	81	8	11.9	5.2
TPM-1S_CR_000006	01/05/2013 19:15	TRUE	1.022	0	0.959	0	80.6	24.6	77	8.2	12.2	4.9
TPM-1S_CR_000006	01/05/2013 19:30	TRUE	1.022	0	0.956	0	80.2	24.6	76	7.4	11	4.4
TPM-1S_CR_000006	01/05/2013 19:45	TRUE	1.022	0	0.963	0	80.5	24.6	82	7.1	10.5	5.1
TPM-1S_CR_000006	01/05/2013 20:00	TRUE	1.022	0	0.976	0	81.5	24.5	83	7.2	9.9	4.7
TPM-1S_CR_000006	01/05/2013 20:15	TRUE	1.023	0	0.973	0	81.6	24.5	88	7.7	11.1	4.1
TPM-1S_CR_000006	01/05/2013 20:30	TRUE	1.023	0	0.996	0	82	24.6	86	6.9	10	3.6
TPM-1S_CR_000006	01/05/2013 20:45	TRUE	1.023	0	0.993	0	82.4	24.6	79	6.9	10.1	4.6
TPM-1S_CR_000006	01/05/2013 21:00	TRUE	1.023	0	0.989	0	82.7	24.6	84	6.8	9.1	4.5
TPM-1S_CR_000006	01/05/2013 21:15	TRUE	1.023	0	0.993	0	83.6	24.6	87	6.8	10.4	4.2
TPM-1S_CR_000006	01/05/2013 21:30	TRUE	1.023	0	0.986	0	83.6	24.5	89	6.9	9.7	4
TPM-1S_CR_000006	01/05/2013 21:45	TRUE	1.023	0	0.989	0	83.5	24.6	102	7.1	11.8	4.4
TPM-1S_CR_000006	01/05/2013 22:00	TRUE	1.023	0	0.979	0	82.1	24.5	105	7.1	10.6	4.8
TPM-1S_CR_000006	01/05/2013 22:15	TRUE	1.023	0	0.973	0	82.5	24.5	94	6.8	11.1	4.3
TPM-1S_CR_000006	01/05/2013 22:30	TRUE	1.023	0	0.983	0	83.1	24.5	95	7	10.4	4.4
TPM-1S_CR_000006	01/05/2013 22:45	TRUE	1.023	0	0.986	0	83.2	24.5	94	7.8	10.6	5.5
TPM-1S_CR_000006	01/05/2013 23:00	TRUE	1.023	0	0.969	0	83.2	24.5	89	7.4	10.7	3.6
TPM-1S_CR_000006	01/05/2013 23:15	TRUE	1.023	0	0.876	0	83.8	24.6	108	6	10.1	1.6
TPM-1S_CR_000006	01/05/2013 23:30	TRUE	1.023	0	0.743	0.003	83.8	24.4	112	7	12.4	2
TPM-1S_CR_000006	01/05/2013 23:45	TRUE	1.022	0	0.713	0	84.1	24.5	110	7	11	1.7
TPM-1S_CR_000006	01/06/2013 0:00	TRUE	1.022	0	0.786	0	84	24.4	110	5.5	9	1
TPM-1S_CR_000006	01/06/2013 0:15	TRUE	1.022	0	0.813	0	84.5	24.4	111	5.8	9.1	1.2
TPM-1S_CR_000006	01/06/2013 0:30	TRUE	1.022	0	0.82	0	84.4	24.4	113	7.7	19.4	2.3
TPM-1S_CR_000006	01/06/2013 0:45	TRUE	1.022	0	0.87	0	81.8	24.1	144	12.4	18.2	8.2
TPM-1S_CR_000006	01/06/2013 1:00	TRUE	1.022	0	0.863	0	83.3	23.8	139	11	15.1	7.2
TPM-1S_CR_000006	01/06/2013 1:15	TRUE	1.022	0	0.889	0	85.2	23.8	141	11.8	17.5	8.2
TPM-1S_CR_000006	01/06/2013 1:30	TRUE	1.022	0	0.713	0	83.7	23.7	137	12.6	17.3	8.7
TPM-1S_CR_000006	01/06/2013 1:45	TRUE	1.021	0	0.626	0	81.6	23.7	141	14.1	21.2	9.5
TPM-1S_CR_000006	01/06/2013 2:00	TRUE	1.021	0	0.603	0	80.3	23.8	135	11	17	6.5
TPM-1S_CR_000006	01/06/2013 2:15	TRUE	1.021	0	0.6	0	78.7	23.9	128	10.7	16.2	6.7
TPM-1S_CR_000006	01/06/2013 2:30	TRUE	1.021	0	0.6	0	76.2	24.1	117	9.1	12.6	6.1
TPM-1S_CR_000006	01/06/2013 2:45	TRUE	1.02	0	0.6	0	76.1	24.2	108	6.2	9.8	4.1
TPM-1S_CR_000006	01/06/2013 3:00	TRUE	1.02	0	0.6	0	76	24.2	101	4.9	8.3	3
TPM-1S_CR_000006	01/06/2013 3:15	TRUE	1.02	0	0.593	0	74.1	24.4	136	7	13.1	3.6
TPM-1S_CR_000006	01/06/2013 3:30	TRUE	1.02	0	0.593	0	67.3	24.8	131	9.7	15.1	6.1
TPM-1S_CR_000006	01/06/2013 3:45	TRUE	1.02	0	0.6	0	71.1	24.8	121	7.7	11.7	4.8
TPM-1S_CR_000006	01/06/2013 4:00	TRUE	1.02	0	0.6	0	74.1	24.5	109	7.4	10.8	4.5
TPM-1S_CR_000006	01/06/2013 4:15	TRUE	1.02	0	0.6	0	77.4	24.4	103	8.5	11.7	5
TPM-1S_CR_000006	01/06/2013 4:30	TRUE	1.02	0	0.62	0	81.3	24.4	107	8.1	12	5.3
TPM-1S_CR_000006	01/06/2013 4:45	TRUE	1.02	0	0.64	0	80.6	24	114	9.3	13.7	5.8
TPM-1S_CR_000006	01/06/2013 5:00	TRUE	1.02	0	0.663	0	82.2	24.2	113	8.9	13.6	5.4
TPM-1S_CR_000006	01/06/2013 5:15	TRUE	1.019	0	0.666	0	82.1	24.1	111	7.6	11.2	4.4
TPM-1S_CR_000006	01/06/2013 5:30	TRUE	1.02	0	0.74	0	83	24	105	6.6	11	3.8
TPM-1S_CR_000006	01/06/2013 5:45	TRUE	1.02	0	0.783	0	84	24.1	110	6.2	8.7	3.7
TPM-1S_CR_000006	01/06/2013 6:00	TRUE	1.02	0	0.79	0	83.6	24.2	112	5.4	8.3	3.1
TPM-1S_CR_000006	01/06/2013 6:15	TRUE	1.02	0	0.77	0	83.6	24.3	124	6.7	9.5	4.5
TPM-1S_CR_000006	01/06/2013 6:30	TRUE	1.02	0	0.8	0	83.1	24.5	128	6.9	9.8	3.9
TPM-1S_CR_000006	01/06/2013 6:45	TRUE	1.02	0	0.816	0	82.8	24.5	123	6.8	9.6	4.3
TPM-1S_CR_000006	01/06/2013 7:00	TRUE	1.02	0	1.119	0	83.6	24.5	127	7.1	12.1	4.2
TPM-1S_CR_000006	01/06/2013 7:15	TRUE	1.02	0	2.599	0	82.9	24.5	134	8.8	14.2	5.6
TPM-1S_CR_000006	01/06/2013 7:30	TRUE	1.02	0	11.44	0	81.1	24.4	137	9.5	14	6.5
TPM-1S_CR_000006	01/06/2013 7:45	TRUE	1.02	0	33.27	0	81.3	24.4	134	8.9	12.4	6
TPM-1S_CR_000006	01/06/2013 8:00	TRUE	1.02	0	84.4	0	81.4	24.6	139	8.5	14.1	5.1

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7361229

TPM-1S_CR_000006	01/06/2013 8:15	TRUE	1.021	0	145.3	0	79.2	24.8	141	8.2	13.2	5.4	
TPM-1S_CR_000006	01/06/2013 8:30	TRUE	1.021	0	183.7	0	77.8	25.2	144	10.4	15	7	
TPM-1S_CR_000006	01/06/2013 8:45	TRUE	1.021	0	223.5	0	77.4	25.2	143	10.7	14.6	6.9	
TPM-1S_CR_000006	01/06/2013 9:00	TRUE	1.021	0	221.6	0	74.2	25.4	145	10.3	15.2	6.2	
TPM-1S_CR_000006	01/06/2013 9:15	TRUE	1.021	0	241.8	0	75.8	25.5	146	10.4	14.4	6.3	
TPM-1S_CR_000006	01/06/2013 9:30	TRUE	1.021	0	290.2	0	75.4	25.6	150	11.5	16.3	7	
TPM-1S_CR_000006	01/06/2013 9:45	TRUE	1.021	0	300.5	0	75.6	25.6	146	12.1	16.2	8.2	
TPM-1S_CR_000006	01/06/2013 10:00	TRUE	1.021	0	326.7	0	74.9	25.6	145	11.9	17	7.9	
TPM-1S_CR_000006	01/06/2013 10:15	TRUE	1.021	0	367.6	0	73.3	25.8	146	12.4	17	7.7	
TPM-1S_CR_000006	01/06/2013 10:30	TRUE	1.021	0	396.5	0	73.3	25.8	147	12.4	18.1	7.8	
TPM-1S_CR_000006	01/06/2013 10:45	TRUE	1.021	0	423.5	0	74.2	26	142	12.6	18.2	7.6	
TPM-1S_CR_000006	01/06/2013 11:00	TRUE	1.021	0	461.1	0	74.2	25.9	144	13.2	18.3	8.5	
TPM-1S_CR_000006	01/06/2013 11:15	TRUE	1.021	0	479.4	0	75	26	144	12.1	17.3	7.3	
TPM-1S_CR_000006	01/06/2013 11:30	TRUE	1.021	0	493.2	0	73.9	26.1	142	13.2	18.2	8.9	
TPM-1S_CR_000006	01/06/2013 11:45	TRUE	1.02	0	474.3	0	73.8	26	149	13.1	19.4	7.9	
TPM-1S_CR_000006	01/06/2013 12:00	TRUE	1.02	0	529.9	0	75	26.3	144	14.7	22	9.2	
TPM-1S_CR_000006	01/06/2013 12:15	TRUE	1.02	0	547.8	0	73	26.2	152	14.5	19.5	10.1	
TPM-1S_CR_000006	01/06/2013 12:30	TRUE	1.02	0	520.2	0	74	26.1	146	13.3	18	9.1	
TPM-1S_CR_000006	01/06/2013 12:45	TRUE	1.02	0	361.1	0	74	26.2	157	13.5	18	6.8	
TPM-1S_CR_000006	01/06/2013 13:00	TRUE	1.019	0	339.6	0	75.2	26.1	148	13.5	17.7	9.1	
TPM-1S_CR_000006	01/06/2013 13:15	TRUE	1.019	0	373	0	74.4	26.2	152	14.1	19.2	9.6	
TPM-1S_CR_000006	01/06/2013 13:30	TRUE	1.019	0	439.3	0	74.4	26.1	154	14.4	20.3	8.7	
TPM-1S_CR_000006	01/06/2013 13:45	TRUE	1.019	0	294.8	0	73.5	26.2	150	12	18.4	7.9	
TPM-1S_CR_000006	01/06/2013 14:00	TRUE	1.019	0	296	0	75.5	26.2	159	12.7	16.8	8.4	
TPM-1S_CR_000006	01/06/2013 14:15	TRUE	1.019	0	316.1	0	74.4	26.4	153	13.6	17.7	8.7	
TPM-1S_CR_000006	01/06/2013 14:30	TRUE	1.018	0	242.5	0	74.7	26	155	13.3	19.6	8.5	
TPM-1S_CR_000006	01/06/2013 14:45	TRUE	1.018	0	347	0	73.5	26	154	13.8	18.2	8.7	
TPM-1S_CR_000006	01/06/2013 15:00	TRUE	1.018	0	372.7	0	71.3	26.2	154	13.6	18.1	8.8	
TPM-1S_CR_000006	01/06/2013 15:15	TRUE	1.018	0	324.5	0	73.2	26.2	150	12.8	18.6	7.8	
TPM-1S_CR_000006	01/06/2013 15:30	TRUE	1.018	0	264.9	0	72.9	26.1	151	12.4	17.3	8.6	
TPM-1S_CR_000006	01/06/2013 15:45	TRUE	1.018	0	206.4	0	73.4	26.1	157	12.8	16.9	8.6	
TPM-1S_CR_000006	01/06/2013 16:00	TRUE	1.018	0	256.1	0	74.7	25.9	151	12.6	16.9	8.4	
TPM-1S_CR_000006	01/06/2013 16:15	TRUE	1.018	0	110.6	0	74.2	25.9	154	12.1	16.2	8	
TPM-1S_CR_000006	01/06/2013 16:30	TRUE	1.018	0	159.1	0	73.9	25.9	158	10.8	14.8	7	
TPM-1S_CR_000006	01/06/2013 16:45	TRUE	1.018	0	179.3	0	72.9	25.8	162	10	13.7	6	
TPM-1S_CR_000006	01/06/2013 17:00	TRUE	1.018	0	119.6	0	72.7	25.9	157	8.7	12.8	5.4	
TPM-1S_CR_000006	01/06/2013 17:15	TRUE	1.018	0	67.55	0	73.8	25.9	155	9.1	12.2	5	
TPM-1S_CR_000006	01/06/2013 17:30	TRUE	1.018	0	16.94	0	74	25.8	153	8.5	11.4	6.1	
TPM-1S_CR_000006	01/06/2013 17:45	TRUE	1.018	0	5.979	0	75.4	25.6	155	8.4	10.8	5.5	
TPM-1S_CR_000006	01/06/2013 18:00	TRUE	1.018	0	2.292	0	76.5	25.5	156	8	11	5.3	
TPM-1S_CR_000006	01/06/2013 18:15	TRUE	1.018	0	0.793	0	77.4	25.4	158	8	10.2	5.4	
TPM-1S_CR_000006	01/06/2013 18:30	TRUE	1.019	0	0.6	0	78.4	25.3	152	6.9	9.5	4.8	
TPM-1S_CR_000006	01/06/2013 18:45	TRUE	1.019	0	0.6	0	79.5	25.3	149	6.1	9.1	3.5	
TPM-1S_CR_000006	01/06/2013 19:00	TRUE	1.019	0	0.6	0	79.7	25.1	145	5.8	8.7	3.8	
TPM-1S_CR_000006	01/06/2013 19:15	TRUE	1.019	0	0.6	0	80.2	25.1	148	5.7	8	3.9	
TPM-1S_CR_000006	01/06/2013 19:30	TRUE	1.019	0	0.6	0	78.8	25	146	5.3	7.6	3.3	
TPM-1S_CR_000006	01/06/2013 19:45	TRUE	1.019	0	0.6	0	79.6	25	132	4.4	6.4	2.7	
TPM-1S_CR_000006	01/06/2013 20:00	TRUE	1.019	0	0.6	0	80	24.9	136	4.4	6.2	3	
TPM-1S_CR_000006	01/06/2013 20:15	TRUE	1.02	0	0.6	0	80.5	24.9	134	4.8	6.4	2.9	
TPM-1S_CR_000006	01/06/2013 20:30	TRUE	1.02	0	0.6	0	81.7	24.8	140	5	6.8	3.2	
TPM-1S_CR_000006	01/06/2013 20:45	TRUE	1.02	0	0.6	0	80.8	24.8	148	5.5	7.8	3.6	
TPM-1S_CR_000006	01/06/2013 21:00	TRUE	1.02	0	0.6	0	81.6	24.9	146	6.4	8.5	4.4	
TPM-1S_CR_000006	01/06/2013 21:15	TRUE	1.02	0	0.6	0	81.1	24.9	150	7.1	9.3	5.3	
TPM-1S_CR_000006	01/06/2013 21:30	TRUE	1.02	0	0.6	0	81.3	24.9	157	8.1	10.6	6.1	
TPM-1S_CR_000006	01/06/2013 21:45	TRUE	1.02	0	0.6	0	81.4	24.9	159	8.1	10.9	5.7	
TPM-1S_CR_000006	01/06/2013 22:00	TRUE	1.02	0	0.6	0	81.3	24.8	159	7.9	10.8	5.7	
TPM-1S_CR_000006	01/06/2013 22:15	TRUE	1.02	0	0.6	0	81	24.8	160	8.2	11.5	4.6	
TPM-1S_CR_000006	01/06/2013 22:30	TRUE	1.02	0	0.6	0	80.5	24.8	158	6.9	10.9	4	
TPM-1S_CR_000006	01/06/2013 22:45	TRUE	1.02	0	0.6	0	79.3	24.8	147	6.8	9.9	3.8	
TPM-1S_CR_000006	01/06/2013 23:00	TRUE	1.02	0	0.6	0	79.7	24.8	153	6.1	8.1	4	
TPM-1S_CR_000006	01/06/2013 23:15	TRUE	1.02	0	0.6	0	79.4	24.8	158	5.4	8	3.5	
TPM-1S_CR_000006	01/06/2013 23:30	TRUE	1.02	0	0.6	0	79	24.8	157	5.2	7.4	2.9	
TPM-1S_CR_000006	01/06/2013 23:45	TRUE	1.02	0	0.6	0	78.9	24.8	171	5.2	7.6	2.8	
TPM-1S_CR_000006	01/07/2013 0:00	TRUE	1.02	0	0.6	0	78.5	24.7	180	4.4	6.3	2.1	
TPM-1S_CR_000006	01/07/2013 0:15	TRUE	1.02	0	0.6	0	78.4	24.5	237	3.4	4.7	2	
TPM-1S_CR_000006	01/07/2013 0:30	TRUE	1.02	0	0.6	0	80.6	24.4	278	2.6	3.5	1.5	
TPM-1S_CR_000006	01/07/2013 0:45	TRUE	1.019	0	0.6	0	83.8	23.8	211	2.8	5.4	1.3	
TPM-1S_CR_000006	01/07/2013 1:00	TRUE	1.019	0	0.6	0	84.1	23.7	192	4.5	5.9	2.5	
TPM-1S_CR_000006	01/07/2013 1:15	TRUE	1.019	0	0.6	0	82.9	23.9	172	4.7	6.5	2.9	
TPM-1S_CR_000006	01/07/2013 1:30	TRUE	1.019	0	0.6	0	81.8	24.2	158	5.2	7.5	3.1	
TPM-1S_CR_000006	01/07/2013 1:45	TRUE	1.019	0	0.6	0	80.6	24.3	151	4.6	7.2	2.7	
TPM-1S_CR_000006	01/07/2013 2:00	TRUE	1.019	0	0.6	0	80.6	24.2	152	3.8	5.6	2.4	
TPM-1S_CR_000006	01/07/2013 2:15	TRUE	1.019	0	0.6	0	81.6	24.3	143	3.5	5.3	1.6	
TPM-1S_CR_000006	01/07/2013 2:30	TRUE	1.019	0	0.6	0	81.5	24.2	151	4	5.7	2.5	
TPM-1S_CR_000006	01/07/2013 2:45	TRUE	1.018	0	0.6	0	82.2	24.2	151	3	5.1	0.8	
TPM-1S_CR_000006	01/07/2013 3:00	TRUE	1.019	0	0.6	0	81.1	24.2	149	3.5	5.8	1.8	
TPM-1S_CR_000006	01/07/2013 3:15	TRUE	1.019	0	0.6	0	80.9	24.2	149	3.3	4.6	1.9	
TPM-1S_CR_000006	01/07/2013 3:30	TRUE	1.019	0	0.6	0	80.6	24.2	150	2.4	4.8	0.2	
TPM-1S_CR_000006	01/07/2013 3:45	TRUE	1.019	0	0.6	0	81.1	24.2	327	3.9	6.1	0.2	
TPM-1S_CR_000006	01/07/2013 4:00	TRUE	1.019	0	0.6	0	85.9	23	342	4	6.1	1.4	
TPM-1S_CR_000006	01/07/2013 4:15	TRUE	1.019	0	0.6	0	87.2	22.6	358	2.4	4	1.2	
TPM-1S_CR_000006	01/07/2013 4:30	TRUE	1.018	0	0.6	0	87.3	23.2	103	3.3	6	0.8	
TPM-1S_CR_000006	01/07/2013 4:45	TRUE	1.019	0	0.6	0	82.4	23.7	139	5.2	7.2	3.6	
TPM-1S_CR_000006	01/07/2013 5:00	TRUE	1.019	0	0.6	0	81.3	24	144	5.8	8.1	4.1	
TPM-1S_CR_000006	01/07/2013 5:15	TRUE	1.019	0	0.6	0	81.2	24	149	5.5	7.2	4.1	
TPM-1S_CR_000006	01/07/2013 5:30	TRUE	1.019	0	0.6	0	80.1	24.1	149	5.9	7.8	3.8	
TPM-1S_CR_000006	01/07/2013 5:45	TRUE	1.019	0	0.6	0	81.1	24.1	148	5.7	8.8	3.7	
TPM-1S_CR_000006	01/07/2013 6:00	TRUE	1.019	0	0.6	0	80.4	24.1	153	5.5	7.4	3.8	
TPM-1S_CR_000006	01/07/2013 6:15	TRUE	1.019	0	0.6	0	81	24.1	155	5.6	8	3.8	
TPM-1S_CR_000006	01/07/2013 6:30	TRUE	1.019	0	0.6	0	80.8	24.2	142	4.8	6.3	3.1	
TPM-1S_CR_000006	01/07/2013 6:45	TRUE	1.019	0	0.6	0	80.9	24.1	141	4.4	5.8	3.1	
TPM-1S_CR_000006	01/07/2013 7:00	TRUE	1.019	0	0.753	0	82	23.9	135	3.3	4.7	1.9	
TPM-1S_CR_000006	01/07/2013 7:15	TRUE	1.019	0	2.492	0	81.8	23.8	141	3.5	4.9	1.9	
TPM-1S_CR_000006	01/07/2013 7:30	TRUE	1.019	0	7.943	0	81.4	23.9	130	4.2	6.2	2.7	
TPM-1S_CR_000006	01/07/2013 7:45	TRUE	1.02	0	21.19	0	82.3	23.9	140	4	5.4	2.4	
TPM-1S_CR_000006	01/07/2013 8:00	TRUE	1.02	0	56.16	0	81.2	24	141	4.8	7.2	3.1	
TPM-1S_CR_000006	01/07/2013 8:15	TRUE	1.02	0	103.1	0	78.8	24.2	137	3.3	5.1	1.3	
TPM-1S_CR_000006	01/07/2013 8:30	TRUE	1.02	0	78.31	0	76.1	24.7	122	2.9	4.8	1.8	
TPM-1S_CR_000006	01/07/2013 8:45	TRUE	1.02	0	172.5	0	74.2	24.7	110	2.9	4.8	1.5	
TPM-1S_CR_000006	01/07/2013 9:00	TRUE	1.02	0	185.3	0	72.2	25.3	100	3.3	6.6	1.9	
TPM-1S_CR_000006	01/07/2013 9:15	TRUE	1.021	0	240.7	0	72.3	25.3	100	4.8	21.4	2.8	
TPM-1S_CR_000006	01/07/2013 9:30	TRUE	1.021	0	277.3	0	72.2	25.4	83	4.7	7	2.4	

TPM-1S_CR_000006	01/07/2013 9:45	TRUE	1.021	0	296.5	0	73.5	25.3	59	5.9	8.5	3.2
TPM-1S_CR_000006	01/07/2013 10:00	TRUE	1.021	0	344.1	0	76.1	24.9	44	5.9	8.1	3.1
TPM-1S_CR_000006	01/07/2013 10:15	TRUE	1.021	0	374.9	0	76.6	24.8	52	5.6	11.2	2
TPM-1S_CR_000006	01/07/2013 10:30	TRUE	1.021	0	401.2	0.001	77.4	25.1	72	6.1	9.4	3.5
TPM-1S_CR_000006	01/07/2013 10:45	TRUE	1.021	0	416.1	0	75.4	24.9	66	7.1	10.2	4
TPM-1S_CR_000006	01/07/2013 11:00	TRUE	1.021	0	439.4	0.001	77.8	25	63	7.8	14.9	3.3
TPM-1S_CR_000006	01/07/2013 11:15	TRUE	1.021	0	467	0	78.3	25	62	8	11.3	4.9
TPM-1S_CR_000006	01/07/2013 11:30	TRUE	1.02	0	482.4	0	76	25.2	72	7	10.5	4.3
TPM-1S_CR_000006	01/07/2013 11:45	TRUE	1.02	0	493.2	0	75	25.2	65	8.5	13.1	5.1
TPM-1S_CR_000006	01/07/2013 12:00	TRUE	1.02	0	494.3	0	75	25.1	57	9.1	12	5.9
TPM-1S_CR_000006	01/07/2013 12:15	TRUE	1.02	0	482.4	0	73.5	25.3	52	9.2	12.5	4.6
TPM-1S_CR_000006	01/07/2013 12:30	TRUE	1.02	0	518.6	0	75.3	25.3	57	9.8	13.6	5
TPM-1S_CR_000006	01/07/2013 12:45	TRUE	1.019	0	512.1	0	76.8	25.2	59	10.4	15.8	5.8
TPM-1S_CR_000006	01/07/2013 13:00	TRUE	1.019	0	496.5	0	77.8	25.2	58	10.8	15.3	7
TPM-1S_CR_000006	01/07/2013 13:15	TRUE	1.019	0	461.2	0	77	25.2	62	11.1	15.5	6.6
TPM-1S_CR_000006	01/07/2013 13:30	TRUE	1.019	0	486	0	75.3	25.1	58	10.2	13.9	5.8
TPM-1S_CR_000006	01/07/2013 13:45	TRUE	1.019	0	472.1	0	75.4	25.3	48	10.4	14.8	6.7
TPM-1S_CR_000006	01/07/2013 14:00	TRUE	1.019	0	352.7	0	75.1	25.3	58	11.6	15.9	7.2
TPM-1S_CR_000006	01/07/2013 14:15	TRUE	1.018	0	379.3	0	77.1	25	57	11.7	15.5	7
TPM-1S_CR_000006	01/07/2013 14:30	TRUE	1.018	0	377.7	0	78	24.9	66	11.9	16.2	7
TPM-1S_CR_000006	01/07/2013 14:45	TRUE	1.018	0	363.4	0	78.2	25	62	12.1	16.3	8.2
TPM-1S_CR_000006	01/07/2013 15:00	TRUE	1.018	0	372.8	0	76.4	24.9	57	11.8	16	7
TPM-1S_CR_000006	01/07/2013 15:15	TRUE	1.018	0	353.4	0	76.7	25	56	11	14.8	6.6
TPM-1S_CR_000006	01/07/2013 15:30	TRUE	1.018	0	311.9	0	77.8	24.9	58	11.4	15.7	7.2
TPM-1S_CR_000006	01/07/2013 15:45	TRUE	1.018	0	283	0	80.2	24.8	61	12	15.8	7.4
TPM-1S_CR_000006	01/07/2013 16:00	TRUE	1.018	0	272.3	0	81.1	24.8	67	12.3	16.6	8.1
TPM-1S_CR_000006	01/07/2013 16:15	TRUE	1.018	0	236	0	80.2	24.8	70	11.5	16.1	6.1
TPM-1S_CR_000006	01/07/2013 16:30	TRUE	1.018	0	168.8	0	79.8	24.8	68	10.8	14.9	6.6
TPM-1S_CR_000006	01/07/2013 16:45	TRUE	1.018	0	123.6	0	79.9	24.9	65	11.8	17	6.7
TPM-1S_CR_000006	01/07/2013 17:00	TRUE	1.019	0	83.7	0	80.3	24.9	60	12.3	16.6	7.9
TPM-1S_CR_000006	01/07/2013 17:15	TRUE	1.019	0	67.06	0	79.9	24.8	60	12.2	15.9	7.5
TPM-1S_CR_000006	01/07/2013 17:30	TRUE	1.019	0	34.35	0	79.6	24.9	60	12.6	17.1	7.7
TPM-1S_CR_000006	01/07/2013 17:45	TRUE	1.019	0	12.79	0	81.9	24.7	59	12.5	16.6	8.2
TPM-1S_CR_000006	01/07/2013 18:00	TRUE	1.019	0	3.135	0	81	24.7	53	13	17	6.7
TPM-1S_CR_000006	01/07/2013 18:15	TRUE	1.019	0	1.266	0	81.5	24.6	49	12.9	16.8	7.5
TPM-1S_CR_000006	01/07/2013 18:30	TRUE	1.019	0	0.6	0	81.4	24.7	50	12.3	16.7	7.3
TPM-1S_CR_000006	01/07/2013 18:45	TRUE	1.019	0	0.6	0	80.3	24.8	51	12.4	17.4	8
TPM-1S_CR_000006	01/07/2013 19:00	TRUE	1.019	0	0.6	0	79.4	24.6	52	11.9	16.8	7.9
TPM-1S_CR_000006	01/07/2013 19:15	TRUE	1.02	0	0.6	0	80	24.6	56	11.8	15.9	5.3
TPM-1S_CR_000006	01/07/2013 19:30	TRUE	1.02	0	0.6	0	80	24.7	55	12.1	16.1	7.4
TPM-1S_CR_000006	01/07/2013 19:45	TRUE	1.02	0	0.6	0	80.2	24.6	50	12.8	17.6	7.8
TPM-1S_CR_000006	01/07/2013 20:00	TRUE	1.02	0	0.6	0	78.5	24.6	52	12.9	17.2	8.4
TPM-1S_CR_000006	01/07/2013 20:15	TRUE	1.02	0	0.6	0	77.7	24.6	52	11.8	15.7	5.7
TPM-1S_CR_000006	01/07/2013 20:30	TRUE	1.02	0	0.6	0	78.6	24.7	55	10.4	14.2	6.1
TPM-1S_CR_000006	01/07/2013 20:45	TRUE	1.02	0	0.6	0	77.7	24.8	52	10.7	14.4	6.6
TPM-1S_CR_000006	01/07/2013 21:00	TRUE	1.02	0	0.6	0	77	24.9	52	10.4	14.1	6.4
TPM-1S_CR_000006	01/07/2013 21:15	TRUE	1.02	0	0.6	0	75.8	24.9	54	9.8	14	6
TPM-1S_CR_000006	01/07/2013 21:30	TRUE	1.02	0	0.6	0	75.5	24.9	54	11	16	5.6
TPM-1S_CR_000006	01/07/2013 21:45	TRUE	1.02	0	0.6	0	77.1	24.9	55	10.8	14.6	6.5
TPM-1S_CR_000006	01/07/2013 22:00	TRUE	1.02	0	0.6	0	77.8	24.9	56	10	14	5.8
TPM-1S_CR_000006	01/07/2013 22:15	TRUE	1.02	0	0.6	0	79.4	24.9	55	9.9	14.2	6.6
TPM-1S_CR_000006	01/07/2013 22:30	TRUE	1.02	0	0.6	0	78.5	24.8	62	9.7	14	6.5
TPM-1S_CR_000006	01/07/2013 22:45	TRUE	1.02	0	0.6	0	79.9	24.8	67	9.2	13	6.1
TPM-1S_CR_000006	01/07/2013 23:00	TRUE	1.02	0	0.6	0	78.7	24.8	68	10.2	13.7	6.4
TPM-1S_CR_000006	01/07/2013 23:15	TRUE	1.02	0	0.6	0	80.1	24.8	70	9.7	13.1	6.4
TPM-1S_CR_000006	01/07/2013 23:30	TRUE	1.02	0	0.6	0	80.3	24.8	71	9.5	14.8	6.9
TPM-1S_CR_000006	01/07/2013 23:45	TRUE	1.019	0	0.6	0	81.2	24.9	76	9.2	12.9	5.1
TPM-1S_CR_000006	01/08/2013 0:00	TRUE	1.019	0	0.6	0	82.4	24.8	76	8.7	12.4	5.6
TPM-1S_CR_000006	01/08/2013 0:15	TRUE	1.019	0	0.6	0	79.4	24.9	80	9.7	14.2	5.8
TPM-1S_CR_000006	01/08/2013 0:30	TRUE	1.019	0	0.6	0	79.1	24.9	77	9.8	13	6
TPM-1S_CR_000006	01/08/2013 0:45	TRUE	1.019	0	0.6	0	79.1	25	79	8.9	12.7	5.1
TPM-1S_CR_000006	01/08/2013 1:00	TRUE	1.019	0	0.6	0	79.7	25	113	11.9	20.6	5.4
TPM-1S_CR_000006	01/08/2013 1:15	TRUE	1.019	0	0.6	0.001	79.6	24.1	115	9.9	15.2	6.5
TPM-1S_CR_000006	01/08/2013 1:30	TRUE	1.019	0	0.6	0	79.6	24.1	108	8.7	12.5	5.4
TPM-1S_CR_000006	01/08/2013 1:45	TRUE	1.019	0	0.6	0	78.4	24.3	96	8.2	12.1	5.1
TPM-1S_CR_000006	01/08/2013 2:00	TRUE	1.019	0	0.6	0	79.7	24.6	98	8	10.8	5.3
TPM-1S_CR_000006	01/08/2013 2:15	TRUE	1.018	0	0.6	0.001	82.1	24.7	96	7.9	12.9	4.9
TPM-1S_CR_000006	01/08/2013 2:30	TRUE	1.018	0	0.6	0	83.4	24.6	112	7.7	12.6	4.6
TPM-1S_CR_000006	01/08/2013 2:45	TRUE	1.018	0	0.6	0	82	24.7	125	8.8	12.7	5.7
TPM-1S_CR_000006	01/08/2013 3:00	TRUE	1.018	0	0.6	0	80.3	24.8	131	8.4	13.8	5.7
TPM-1S_CR_000006	01/08/2013 3:15	TRUE	1.018	0	0.6	0	79.6	24.8	126	9.3	13.5	5.8
TPM-1S_CR_000006	01/08/2013 3:30	TRUE	1.018	0	0.6	0	78.9	24.9	120	9.4	13.1	6
TPM-1S_CR_000006	01/08/2013 3:45	TRUE	1.018	0	0.6	0	78.2	24.8	123	9.7	14.5	6.4
TPM-1S_CR_000006	01/08/2013 4:00	TRUE	1.018	0	0.6	0	78.1	24.8	116	9.5	14.7	6.7
TPM-1S_CR_000006	01/08/2013 4:15	TRUE	1.018	0	0.6	0	78.9	24.7	125	8.7	13.1	5.7
TPM-1S_CR_000006	01/08/2013 4:30	TRUE	1.018	0	0.6	0	79.1	24.7	123	7.8	11.4	5.5
TPM-1S_CR_000006	01/08/2013 4:45	TRUE	1.018	0	0.6	0	78.6	24.6	123	8.1	12.1	5.1
TPM-1S_CR_000006	01/08/2013 5:00	TRUE	1.018	0	0.6	0	78.5	24.6	126	6.7	10.2	4.3
TPM-1S_CR_000006	01/08/2013 5:15	TRUE	1.018	0	0.6	0	79.6	24.5	122	6.4	9.3	4.4
TPM-1S_CR_000006	01/08/2013 5:30	TRUE	1.018	0	0.6	0	80.3	24.6	122	6.7	9.7	4.6
TPM-1S_CR_000006	01/08/2013 5:45	TRUE	1.019	0	0.6	0	80.8	24.6	116	6.4	8.8	4.4
TPM-1S_CR_000006	01/08/2013 6:00	TRUE	1.019	0	0.6	0	80.7	24.5	112	6.4	9.5	4
TPM-1S_CR_000006	01/08/2013 6:15	TRUE	1.019	0	0.6	0	80.8	24.5	108	6.3	8.8	4.3
TPM-1S_CR_000006	01/08/2013 6:30	TRUE	1.019	0	0.6	0	81.2	24.5	107	6.1	8.7	4.3
TPM-1S_CR_000006	01/08/2013 6:45	TRUE	1.019	0	0.6	0	81.6	24.5	109	6.8	9.3	3.6
TPM-1S_CR_000006	01/08/2013 7:00	TRUE	1.02	0	0.763	0	80.9	24.5	111	7.1	9.8	4.8
TPM-1S_CR_000006	01/08/2013 7:15	TRUE	1.02	0	2.862	0	80.9	24.5	108	6.8	10.2	4
TPM-1S_CR_000006	01/08/2013 7:30	TRUE	1.02	0	9.45	0	81	24.6	109	7.8	12	4.8
TPM-1S_CR_000006	01/08/2013 7:45	TRUE	1.02	0	15.94	0	80.8	24.6	108	7.2	11.9	4.8
TPM-1S_CR_000006	01/08/2013 8:00	TRUE	1.02	0	31.26	0	80.6	24.6	105	7.2	10.3	3.5
TPM-1S_CR_000006	01/08/2013 8:15	TRUE	1.021	0	66.59	0	81	24.7	102	6.8	9.9	4
TPM-1S_CR_000006	01/08/2013 8:30	TRUE	1.021	0	33.13	0	79.8	24.9	102	6.8	9.8	3.9
TPM-1S_CR_000006	01/08/2013 8:45	TRUE	1.021	0	132.2	0	80.2	24.9	104	7.5	11.1	4.4
TPM-1S_CR_000006	01/08/2013 9:00	TRUE	1.021	0	204.1	0	79.3	25.2	116	10.2	15.1	4
TPM-1S_CR_000006	01/08/2013 9:15	TRUE	1.022	0	203.9	0	76.8	25.5	119	10.3	13.9	7
TPM-1S_CR_000006	01/08/2013 9:30	TRUE	1.022	0	266.9	0	74.8	25.7	119	10.2	16.2	6.3
TPM-1S_CR_000006	01/08/2013 9:45	TRUE	1.022	0	231.5	0	73.6	25.8	111	9.1	13.1	5.8
TPM-1S_CR_000006	01/08/2013 10:00	TRUE	1.022	0	238.6	0	74.7	25.8	115	9.2	12.7	5.9
TPM-1S_CR_000006	01/08/2013 10:15	TRUE	1.022	0	383.2	0	74.8	25.8	108	8.2	11.4	4.6
TPM-1S_CR_000006	01/08/2013 10:30	TRUE	1.022	0	347.5	0	74.4	26.3	96	7.7	13	4.4
TPM-1S_CR_000006	01/08/2013 10:45	TRUE	1.022	0	282.3	0	74.4	26.1	96	8.8	13.4	5.1
TPM-1S_CR_000006	01/08/2013 11:00	TRUE	1.022	0	395.9	0	75	26	105	9.6	14.2	6.4

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7381229

TPM-1S_CR_000006	01/08/2013 11:15	TRUE	1.022	0	227.4	0	72.7	26.1	104	8.9	13.4	5.1	
TPM-1S_CR_000006	01/08/2013 11:30	TRUE	1.022	0	141.6	0	75.3	25.9	99	8.7	20.8	4.9	
TPM-1S_CR_000006	01/08/2013 11:45	TRUE	1.022	0	181.9	0.024	77.1	25	125	12.1	17	7.4	
TPM-1S_CR_000006	01/08/2013 12:00	TRUE	1.022	0	261.5	0.002	79.3	24	111	12.2	19.9	7.2	
TPM-1S_CR_000006	01/08/2013 12:15	TRUE	1.021	0	298.4	0	80	23.9	92	9.4	13.8	6.1	
TPM-1S_CR_000006	01/08/2013 12:30	TRUE	1.021	0	308.2	0	75.8	24.5	91	10.8	17	6.1	
TPM-1S_CR_000006	01/08/2013 12:45	TRUE	1.021	0	345.9	0	77.4	24.6	89	10.6	14.8	7.2	
TPM-1S_CR_000006	01/08/2013 13:00	TRUE	1.021	0	496.8	0	78.8	24.8	94	11.4	16.1	7.1	
TPM-1S_CR_000006	01/08/2013 13:15	TRUE	1.021	0	230.1	0	77.7	25.2	94	10.3	13.7	6	
TPM-1S_CR_000006	01/08/2013 13:30	TRUE	1.02	0	348.4	0.005	82.5	25	102	9.6	15	5.8	
TPM-1S_CR_000006	01/08/2013 13:45	TRUE	1.02	0	482.8	0	82.6	25.2	129	13.9	19.6	7.3	
TPM-1S_CR_000006	01/08/2013 14:00	TRUE	1.02	0	372.7	0	75.4	25.6	122	12	17.3	8.3	
TPM-1S_CR_000006	01/08/2013 14:15	TRUE	1.02	0	308.1	0	72.1	25.6	121	12.1	18.2	7.3	
TPM-1S_CR_000006	01/08/2013 14:30	TRUE	1.02	0	318.3	0	75.2	25.9	123	11.7	16.2	7.9	
TPM-1S_CR_000006	01/08/2013 14:45	TRUE	1.02	0	474.7	0	76.1	25.9	121	10.6	17	6.3	
TPM-1S_CR_000006	01/08/2013 15:00	TRUE	1.02	0	360.1	0	75.7	26.3	125	12.4	17.6	7.1	
TPM-1S_CR_000006	01/08/2013 15:15	TRUE	1.02	0	307.5	0	76.6	26.2	125	13	19.2	8	
TPM-1S_CR_000006	01/08/2013 15:30	TRUE	1.02	0	270.4	0	74.7	26.2	125	13.4	20.6	7.7	
TPM-1S_CR_000006	01/08/2013 15:45	TRUE	1.02	0	176.9	0	76.6	26.3	126	13.3	19	8.5	
TPM-1S_CR_000006	01/08/2013 16:00	TRUE	1.02	0	307.4	0	76.1	26.2	132	13.1	18.9	8.5	
TPM-1S_CR_000006	01/08/2013 16:15	TRUE	1.02	0	105.7	0	76.3	26.3	127	12.6	18.1	7.8	
TPM-1S_CR_000006	01/08/2013 16:30	TRUE	1.02	0	99.9	0	77.5	26	125	12.1	19	7.3	
TPM-1S_CR_000006	01/08/2013 16:45	TRUE	1.02	0	149.9	0	77.6	25.9	124	11.9	17.9	6.9	
TPM-1S_CR_000006	01/08/2013 17:00	TRUE	1.02	0	102	0	76.3	26.1	125	11.2	17.8	7.3	
TPM-1S_CR_000006	01/08/2013 17:15	TRUE	1.02	0	62.64	0	76.3	26	124	10.5	16.9	6.4	
TPM-1S_CR_000006	01/08/2013 17:30	TRUE	1.02	0	43.85	0	77.9	26	114	10.7	15.7	6.3	
TPM-1S_CR_000006	01/08/2013 17:45	TRUE	1.02	0	15.83	0	79.2	25.8	110	9.6	13.4	5.9	
TPM-1S_CR_000006	01/08/2013 18:00	TRUE	1.02	0	3.924	0	80	25.6	96	9.4	13.2	5.7	
TPM-1S_CR_000006	01/08/2013 18:15	TRUE	1.02	0	0.983	0	81.4	25.6	93	9.6	15	5.5	
TPM-1S_CR_000006	01/08/2013 18:30	TRUE	1.02	0	0.6	0	82.3	25.6	91	9.2	12.9	5.9	
TPM-1S_CR_000006	01/08/2013 18:45	TRUE	1.02	0	0.6	0	82.4	25.5	88	9.2	13.7	5.8	
TPM-1S_CR_000006	01/08/2013 19:00	TRUE	1.02	0	0.6	0	83.2	25.5	85	9.5	15.2	6.1	
TPM-1S_CR_000006	01/08/2013 19:15	TRUE	1.02	0	0.6	0	83	25.4	87	10	14.4	5.7	
TPM-1S_CR_000006	01/08/2013 19:30	TRUE	1.021	0	0.6	0	84.7	25.4	86	9.6	13.4	6.5	
TPM-1S_CR_000006	01/08/2013 19:45	TRUE	1.02	0	0.6	0	84.7	25.3	87	8.7	12.3	5.7	
TPM-1S_CR_000006	01/08/2013 20:00	TRUE	1.021	0	0.6	0	84.8	25.3	91	8.1	12.4	5.3	
TPM-1S_CR_000006	01/08/2013 20:15	TRUE	1.021	0	0.6	0	84	25.4	99	7.9	11.9	5.1	
TPM-1S_CR_000006	01/08/2013 20:30	TRUE	1.021	0	0.6	0	83.4	25.5	103	9.2	14.3	5.5	
TPM-1S_CR_000006	01/08/2013 20:45	TRUE	1.021	0	0.6	0	82.3	25.5	116	13.3	21.2	6.9	
TPM-1S_CR_000006	01/08/2013 21:00	TRUE	1.021	0	0.6	0	78.9	25.6	140	13.1	17.3	8.7	
TPM-1S_CR_000006	01/08/2013 21:15	TRUE	1.021	0	0.6	0	79	25.6	137	11.7	17	7.8	
TPM-1S_CR_000006	01/08/2013 21:30	TRUE	1.021	0	0.6	0	79.3	25.6	134	10.4	15.9	6.1	
TPM-1S_CR_000006	01/08/2013 21:45	TRUE	1.021	0	0.6	0	78.7	25.5	131	9.4	13.2	5.8	
TPM-1S_CR_000006	01/08/2013 22:00	TRUE	1.021	0	0.6	0	79.6	25.6	133	9.9	15.8	6.3	
TPM-1S_CR_000006	01/08/2013 22:15	TRUE	1.021	0	0.473	0	77.9	25.6	137	9	13	5.6	
TPM-1S_CR_000006	01/08/2013 22:30	TRUE	1.021	0	0.213	0	74.6	25.7	137	8.9	14.4	5.8	
TPM-1S_CR_000006	01/08/2013 22:45	TRUE	1.021	0	0.2	0	73.1	25.9	134	10	16.5	5	
TPM-1S_CR_000006	01/08/2013 23:00	TRUE	1.021	0	0.2	0	72.9	26.1	129	12	18.5	7.8	
TPM-1S_CR_000006	01/08/2013 23:15	TRUE	1.021	0	0.2	0	73.7	26	129	11.3	18.1	7.4	
TPM-1S_CR_000006	01/08/2013 23:30	TRUE	1.021	0	0.207	0	73.4	26	128	11.2	16.3	7.2	
TPM-1S_CR_000006	01/08/2013 23:45	TRUE	1.021	0	0.2	0	74	26	131	12.9	19.4	9	
TPM-1S_CR_000006	01/09/2013 0:00	TRUE	1.021	0	0.2	0	73.6	26	131	12.1	16.9	7.9	
TPM-1S_CR_000006	01/09/2013 0:15	TRUE	1.021	0	0.2	0	73.9	26.1	126	11.3	16.1	7.1	
TPM-1S_CR_000006	01/09/2013 0:30	TRUE	1.021	0	0.2	0	73.7	26	130	12.2	21.2	7.5	
TPM-1S_CR_000006	01/09/2013 0:45	TRUE	1.021	0	0.237	0	73.7	26	131	11.6	17.1	7.9	
TPM-1S_CR_000006	01/09/2013 1:00	TRUE	1.021	0	0.267	0	75.8	25.9	132	13.4	19.4	8.4	
TPM-1S_CR_000006	01/09/2013 1:15	TRUE	1.021	0	0.483	0	75.4	25.9	134	12.8	17.7	8.8	
TPM-1S_CR_000006	01/09/2013 1:30	TRUE	1.021	0	0.586	0	78.2	25.7	131	13	20	8.5	
TPM-1S_CR_000006	01/09/2013 1:45	TRUE	1.021	0	0.576	0	78.2	25.6	132	12	17.1	7.8	
TPM-1S_CR_000006	01/09/2013 2:00	TRUE	1.021	0	0.593	0	78.2	25.6	130	12.2	17.1	8.2	
TPM-1S_CR_000006	01/09/2013 2:15	TRUE	1.021	0	0.593	0	79.1	25.5	125	11.8	17.2	7	
TPM-1S_CR_000006	01/09/2013 2:30	TRUE	1.021	0	0.596	0	79.4	25.4	124	12.9	19.3	8.1	
TPM-1S_CR_000006	01/09/2013 2:45	TRUE	1.021	0	0.596	0	79.3	25.3	123	12.1	19.7	6.8	
TPM-1S_CR_000006	01/09/2013 3:00	TRUE	1.021	0	0.593	0	78.3	25.2	120	12.4	17	8.9	
TPM-1S_CR_000006	01/09/2013 3:15	TRUE	1.021	0	0.586	0	78.3	25.2	119	11.8	17.7	7.9	
TPM-1S_CR_000006	01/09/2013 3:30	TRUE	1.021	0	0.533	0	78.7	25.2	121	12.5	18.6	8	
TPM-1S_CR_000006	01/09/2013 3:45	TRUE	1.021	0	0.543	0	76.7	25.2	121	11	17	6.6	
TPM-1S_CR_000006	01/09/2013 4:00	TRUE	1.021	0	0.586	0	77.9	25.1	123	11.1	18.1	6.4	
TPM-1S_CR_000006	01/09/2013 4:15	TRUE	1.022	0	0.593	0	77.9	25.1	126	9.8	15.4	5.9	
TPM-1S_CR_000006	01/09/2013 4:30	TRUE	1.022	0	0.576	0	78.6	25.1	125	10.8	17.5	6.1	
TPM-1S_CR_000006	01/09/2013 4:45	TRUE	1.022	0	0.553	0	78.4	25.1	123	10.4	14.9	5.9	
TPM-1S_CR_000006	01/09/2013 5:00	TRUE	1.022	0	0.583	0	77.8	25	114	10.2	15.5	6.2	
TPM-1S_CR_000006	01/09/2013 5:15	TRUE	1.022	0	0.583	0	79.3	25	115	11.3	17.6	6.5	
TPM-1S_CR_000006	01/09/2013 5:30	TRUE	1.022	0	0.513	0	77.6	25	118	11.2	16.3	7	
TPM-1S_CR_000006	01/09/2013 5:45	TRUE	1.022	0	0.586	0	77.8	25	117	10.8	15.4	7.8	
TPM-1S_CR_000006	01/09/2013 6:00	TRUE	1.022	0	0.52	0	77.9	24.9	119	12.2	17.8	7.9	
TPM-1S_CR_000006	01/09/2013 6:15	TRUE	1.022	0	0.436	0	76.4	24.9	119	11	15.3	6.8	
TPM-1S_CR_000006	01/09/2013 6:30	TRUE	1.022	0	0.463	0	77	24.9	120	10.7	15.8	6.8	
TPM-1S_CR_000006	01/09/2013 6:45	TRUE	1.022	0	0.48	0	76.8	24.9	119	11.1	16	6.6	
TPM-1S_CR_000006	01/09/2013 7:00	TRUE	1.023	0	0.79	0	77.6	25	118	10.4	15.3	7	
TPM-1S_CR_000006	01/09/2013 7:15	TRUE	1.023	0	2.409	0	78.6	25	120	10.3	14.4	6.6	
TPM-1S_CR_000006	01/09/2013 7:30	TRUE	1.023	0	6.729	0	79.6	24.9	122	10.7	15.5	7	
TPM-1S_CR_000006	01/09/2013 7:45	TRUE	1.023	0	13.04	0	79	25	126	10.9	18.5	6.8	
TPM-1S_CR_000006	01/09/2013 8:00	TRUE	1.023	0	36.59	0	78.4	25	131	11.7	16.8	5.9	
TPM-1S_CR_000006	01/09/2013 8:15	TRUE	1.023	0	58.98	0	78.2	25.3	124	11.8	18.1	6.6	
TPM-1S_CR_000006	01/09/2013 8:30	TRUE	1.024	0	155.3	0	78.4	25.2	120	13.3	19.5	9.1	
TPM-1S_CR_000006	01/09/2013 8:45	TRUE	1.024	0	173.4	0	76.1	25.6	126	13.7	18.6	8.4	
TPM-1S_CR_000006	01/09/2013 9:00	TRUE	1.024	0	212	0	76.8	25.8	120	12.9	20.8	7.9	
TPM-1S_CR_000006	01/09/2013 9:15	TRUE	1.024	0	241.7	0	76.5	25.7	120	15.4	23.5	9.3	
TPM-1S_CR_000006	01/09/2013 9:30	TRUE	1.024	0	272.1	0	75.2	25.8	115	15.5	23.2	9.9	
TPM-1S_CR_000006	01/09/2013 9:45	TRUE	1.024	0	306.2	0	75.8	26	115	16.1	23.6	9.8	
TPM-1S_CR_000006	01/09/2013 10:00	TRUE	1.024	0	352.5	0	75	25.9	118	15.1	22.6	7.8	
TPM-1S_CR_000006	01/09/2013 10:15	TRUE	1.025	0	341.1	0	74	26	115	15.6	22.1	8.6	
TPM-1S_CR_000006	01/09/2013 10:30	TRUE	1.024	0	364.5	0	74.3	26	116	15.7	25.2	9.1	
TPM-1S_CR_000006	01/09/2013 10:45	TRUE	1.024	0	411	0	75.9	26.1	115	15.8	22.9	10.4	
TPM-1S_CR_000006	01/09/2013 11:00	TRUE	1.024	0	392.1	0	74.7	26.2	117	16.5	23.4	10.1	
TPM-1S_CR_000006	01/09/2013 11:15	TRUE	1.024	0	467.5	0	75.2	26.2	118	16.4	23.2	10.5	
TPM-1S_CR_000006	01/09/2013 11:30	TRUE	1.024	0	483.1	0	75.1	26.3	117	15.6	23.7	9.7	
TPM-1S_CR_000006	01/09/2013 11:45	TRUE	1.024	0	458.5	0	73.3	26.4	118	16.9	24.2	9.6	
TPM-1S_CR_000006	01/09/2013 12:00	TRUE	1.023	0	450.3	0	73.7	26.3	112	15.8	23.3	9.4	
TPM-1S_CR_000006	01/09/2013 12:15	TRUE	1.023	0	418	0	73.9	26.3	116	17.1	23.6	10.8	
TPM-1S_CR_000006	01/09/2013 12:30	TRUE	1.023	0	452	0	76.1	26.1	111	16.3	24.1	9.1	

TPM-1S_CR_000006	01/09/2013 12:45	TRUE	1.023	0	465.3	0	75.2	26.2	119	16	23.7	10.2
TPM-1S_CR_000006	01/09/2013 13:00	TRUE	1.023	0	545.1	0	75.2	26.2	115	15.8	21.2	8.9
TPM-1S_CR_000006	01/09/2013 13:15	TRUE	1.023	0	561.9	0	73.7	26.3	113	15.3	22.9	9.8
TPM-1S_CR_000006	01/09/2013 13:30	TRUE	1.023	0	581	0	73.5	26.3	116	17.1	23.7	10.1
TPM-1S_CR_000006	01/09/2013 13:45	TRUE	1.023	0	563.6	0	73.9	26.3	114	15.3	21.2	9.2
TPM-1S_CR_000006	01/09/2013 14:00	TRUE	1.022	0	566.8	0	71.7	26.4	114	14.8	20.6	10.2
TPM-1S_CR_000006	01/09/2013 14:15	TRUE	1.022	0	556.6	0	71.9	26.6	113	15.9	21.2	9.7
TPM-1S_CR_000006	01/09/2013 14:30	TRUE	1.022	0	421.3	0	73.2	26.4	110	14.5	19.9	8.9
TPM-1S_CR_000006	01/09/2013 14:45	TRUE	1.022	0	283.9	0	73.4	26.3	115	13.8	21.4	7.9
TPM-1S_CR_000006	01/09/2013 15:00	TRUE	1.022	0	334.7	0	74.2	26.3	114	14	19.1	9.5
TPM-1S_CR_000006	01/09/2013 15:15	TRUE	1.022	0	227.4	0	75	26.2	116	12.2	19.1	7.4
TPM-1S_CR_000006	01/09/2013 15:30	TRUE	1.022	0	162.9	0	75.8	26.4	112	12.7	18	6
TPM-1S_CR_000006	01/09/2013 15:45	TRUE	1.022	0	201.2	0	76.7	26.1	102	13.2	19.3	8.2
TPM-1S_CR_000006	01/09/2013 16:00	TRUE	1.022	0	181.1	0	75.4	26.1	108	12.6	19.9	7.3
TPM-1S_CR_000006	01/09/2013 16:15	TRUE	1.022	0	169.3	0	75.5	26	100	12.6	17.9	7.8
TPM-1S_CR_000006	01/09/2013 16:30	TRUE	1.022	0	113.6	0	76.4	26.1	98	11.9	16.6	6.7
TPM-1S_CR_000006	01/09/2013 16:45	TRUE	1.022	0	98.2	0	77.3	26.1	99	12.8	18.3	8.1
TPM-1S_CR_000006	01/09/2013 17:00	TRUE	1.023	0	52.58	0	77.3	26	99	12.7	17.4	7.9
TPM-1S_CR_000006	01/09/2013 17:15	TRUE	1.023	0	51.7	0	78.8	25.9	100	12.3	17.8	7.8
TPM-1S_CR_000006	01/09/2013 17:30	TRUE	1.023	0	32.28	0	79.3	25.8	96	12.5	17.8	7
TPM-1S_CR_000006	01/09/2013 17:45	TRUE	1.023	0	8.95	0	79.4	25.8	94	12.3	18.9	7.7
TPM-1S_CR_000006	01/09/2013 18:00	TRUE	1.023	0	3.121	0	80.3	25.8	97	11.9	18	8
TPM-1S_CR_000006	01/09/2013 18:15	TRUE	1.023	0	0.846	0	80.3	25.7	94	11.3	16.8	7
TPM-1S_CR_000006	01/09/2013 18:30	TRUE	1.023	0	0.566	0	80.6	25.8	96	12	19.1	7
TPM-1S_CR_000006	01/09/2013 18:45	TRUE	1.023	0	0.55	0	79.2	25.6	92	13.5	19.1	8.6
TPM-1S_CR_000006	01/09/2013 19:00	TRUE	1.023	0	0.516	0	79.1	25.7	90	14.4	21	9
TPM-1S_CR_000006	01/09/2013 19:15	TRUE	1.023	0	0.536	0	79.3	25.8	93	13.8	21.1	8.8
TPM-1S_CR_000006	01/09/2013 19:30	TRUE	1.023	0	0.55	0	79.3	25.7	98	14.6	21.6	9.5
TPM-1S_CR_000006	01/09/2013 19:45	TRUE	1.023	0	0.5	0	79.8	25.7	98	14.5	21.2	8.4
TPM-1S_CR_000006	01/09/2013 20:00	TRUE	1.024	0	0.49	0	79.1	25.6	99	14.3	19.5	9.3
TPM-1S_CR_000006	01/09/2013 20:15	TRUE	1.024	0	0.483	0	79.2	25.6	100	13.9	19.3	8.4
TPM-1S_CR_000006	01/09/2013 20:30	TRUE	1.024	0	0.466	0	79.9	25.6	106	13.6	20.2	9
TPM-1S_CR_000006	01/09/2013 20:45	TRUE	1.024	0	0.456	0	79.5	25.6	108	13.7	21.3	8.6
TPM-1S_CR_000006	01/09/2013 21:00	TRUE	1.024	0	0.343	0	78.9	25.6	111	14.4	21.4	7.9
TPM-1S_CR_000006	01/09/2013 21:15	TRUE	1.024	0	0.28	0	77.2	25.6	114	16.9	24.4	9.9
TPM-1S_CR_000006	01/09/2013 21:30	TRUE	1.024	0	0.223	0	76.1	25.6	114	17.4	24.8	10.9
TPM-1S_CR_000006	01/09/2013 21:45	TRUE	1.024	0	0.21	0	76.1	25.6	113	16.5	26.7	10
TPM-1S_CR_000006	01/09/2013 22:00	TRUE	1.024	0	0.21	0	76.7	25.6	113	15.6	25.5	9.4
TPM-1S_CR_000006	01/09/2013 22:15	TRUE	1.024	0	0.2	0	75.7	25.5	114	15	25.2	8.6
TPM-1S_CR_000006	01/09/2013 22:30	TRUE	1.024	0	0.2	0	74.4	25.4	115	16.4	25.7	10.4
TPM-1S_CR_000006	01/09/2013 22:45	TRUE	1.024	0	0.2	0	72.9	25.6	119	17.1	24.2	10.3
TPM-1S_CR_000006	01/09/2013 23:00	TRUE	1.024	0	0.2	0	70.9	25.5	116	17.2	24.1	11.7
TPM-1S_CR_000006	01/09/2013 23:15	TRUE	1.025	0	0.2	0	69.7	25.6	116	16.4	24.3	10.5
TPM-1S_CR_000006	01/09/2013 23:30	TRUE	1.025	0	0.2	0	70.8	25.6	114	16.2	22.5	10.6
TPM-1S_CR_000006	01/09/2013 23:45	TRUE	1.025	0	0.2	0	71.3	25.6	113	15.5	24.3	10.6
TPM-1S_CR_000006	01/10/2013 0:00	TRUE	1.025	0	0.2	0	72.6	25.4	112	15.6	21.4	10.1
TPM-1S_CR_000006	01/10/2013 0:15	TRUE	1.025	0	0.2	0	72.2	25.3	113	15.6	22.4	8.7
TPM-1S_CR_000006	01/10/2013 0:30	TRUE	1.024	0	0.2	0	71.5	25.3	114	15.5	22.8	9.1
TPM-1S_CR_000006	01/10/2013 0:45	TRUE	1.024	0	0.2	0	72.2	25.2	113	14.9	21.7	8.9
TPM-1S_CR_000006	01/10/2013 1:00	TRUE	1.024	0	0.2	0	71.8	25.1	113	15.2	23.6	10.9
TPM-1S_CR_000006	01/10/2013 1:15	TRUE	1.024	0	0.2	0	72.3	25.1	111	14.2	20.7	8.4
TPM-1S_CR_000006	01/10/2013 1:30	TRUE	1.024	0	0.2	0	72.1	25	113	15.3	20.5	9.3
TPM-1S_CR_000006	01/10/2013 1:45	TRUE	1.024	0	0.2	0	71.5	25	114	16.7	23.8	8.9
TPM-1S_CR_000006	01/10/2013 2:00	TRUE	1.024	0	0.2	0	72.3	25	115	14.1	20.9	9.3
TPM-1S_CR_000006	01/10/2013 2:15	TRUE	1.024	0	0.2	0	73.1	24.9	113	14.8	21.3	9
TPM-1S_CR_000006	01/10/2013 2:30	TRUE	1.024	0	0.2	0	71.9	24.9	114	14.6	19.6	8.4
TPM-1S_CR_000006	01/10/2013 2:45	TRUE	1.024	0	0.2	0	72.8	24.8	113	13.1	20.3	8
TPM-1S_CR_000006	01/10/2013 3:00	TRUE	1.024	0	0.2	0	74.5	24.7	115	13	19.1	8.5
TPM-1S_CR_000006	01/10/2013 3:15	TRUE	1.024	0	0.2	0	74.4	24.7	112	13.9	19.3	8.8
TPM-1S_CR_000006	01/10/2013 3:30	TRUE	1.024	0	0.2	0	74.7	24.7	114	14	20.8	8.7
TPM-1S_CR_000006	01/10/2013 3:45	TRUE	1.024	0	0.2	0	74.4	24.6	115	12.9	18	8.9
TPM-1S_CR_000006	01/10/2013 4:00	TRUE	1.024	0	0.2	0	75	24.6	115	13.1	19.1	8.4
TPM-1S_CR_000006	01/10/2013 4:15	TRUE	1.024	0	0.2	0	75.6	24.5	110	12.3	18.2	7.8
TPM-1S_CR_000006	01/10/2013 4:30	TRUE	1.024	0	0.2	0	76.1	24.4	111	12.4	17.9	7.3
TPM-1S_CR_000006	01/10/2013 4:45	TRUE	1.024	0	0.2	0	76.7	24.4	112	12.2	19.4	7.6
TPM-1S_CR_000006	01/10/2013 5:00	TRUE	1.023	0	0.2	0	75.5	24.4	112	12.1	16.9	8.1
TPM-1S_CR_000006	01/10/2013 5:15	TRUE	1.023	0	0.2	0	74.9	24.3	113	12	17.3	7.4
TPM-1S_CR_000006	01/10/2013 5:30	TRUE	1.024	0	0.2	0	75.3	24.4	112	12.5	18	7.4
TPM-1S_CR_000006	01/10/2013 5:45	TRUE	1.023	0	0.2	0	74	24.4	112	12.5	18.5	8.4
TPM-1S_CR_000006	01/10/2013 6:00	TRUE	1.024	0	0.2	0	74	24.4	111	10.6	15.1	6.8
TPM-1S_CR_000006	01/10/2013 6:15	TRUE	1.024	0	0.2	0	75.1	24.3	112	10.6	17	6.2
TPM-1S_CR_000006	01/10/2013 6:30	TRUE	1.024	0	0.2	0	74.9	24.3	110	11.5	16	7.3
TPM-1S_CR_000006	01/10/2013 6:45	TRUE	1.024	0	0.2	0	73.9	24.3	113	11.7	17.4	7.6
TPM-1S_CR_000006	01/10/2013 7:00	TRUE	1.024	0	0.453	0	73.7	24.3	113	11.9	17.6	7.8
TPM-1S_CR_000006	01/10/2013 7:15	TRUE	1.024	0	2.715	0	72	24.3	114	12.3	18.9	7.8
TPM-1S_CR_000006	01/10/2013 7:30	TRUE	1.024	0	10.95	0	71.2	24.3	110	11.8	16.4	7.2
TPM-1S_CR_000006	01/10/2013 7:45	TRUE	1.025	0	30.57	0	70.8	24.3	114	12.4	17.4	8
TPM-1S_CR_000006	01/10/2013 8:00	TRUE	1.025	0	73.25	0	71	24.5	116	11.9	17.6	7.6
TPM-1S_CR_000006	01/10/2013 8:15	TRUE	1.025	0	113.2	0	69.5	24.6	116	13.4	19.3	7.7
TPM-1S_CR_000006	01/10/2013 8:30	TRUE	1.025	0	148.4	0	67.4	24.8	113	12.8	20.4	8.3
TPM-1S_CR_000006	01/10/2013 8:45	TRUE	1.025	0	163.3	0.001	67.9	24.9	112	12.5	32.1	7.6
TPM-1S_CR_000006	01/10/2013 9:00	TRUE	1.025	0	207	0.002	63.8	24.9	109	11.7	18.7	6.6
TPM-1S_CR_000006	01/10/2013 9:15	TRUE	1.026	0	241.5	0	65.6	25.1	111	12.7	20	6.8
TPM-1S_CR_000006	01/10/2013 9:30	TRUE	1.026	0	302.9	0	64	25.1	112	13.5	20.4	6.3
TPM-1S_CR_000006	01/10/2013 9:45	TRUE	1.025	0	292.1	0	58.7	25.1	115	13.5	21	7.9
TPM-1S_CR_000006	01/10/2013 10:00	TRUE	1.025	0	344.1	0	59.1	25.2	121	14.3	22.1	7.4
TPM-1S_CR_000006	01/10/2013 10:15	TRUE	1.025	0	401.9	0	59.4	25.3	120	14.3	21	8.6
TPM-1S_CR_000006	01/10/2013 10:30	TRUE	1.025	0	392.3	0	61.4	25.5	116	14.6	21.4	9.6
TPM-1S_CR_000006	01/10/2013 10:45	TRUE	1.025	0	431.3	0	61	25.3	112	15	21	10
TPM-1S_CR_000006	01/10/2013 11:00	TRUE	1.025	0	492	0	61.6	25.4	118	14.9	20.1	9.7
TPM-1S_CR_000006	01/10/2013 11:15	TRUE	1.025	0	451.3	0	64.3	25.4	114	14	22.6	6.7
TPM-1S_CR_000006	01/10/2013 11:30	TRUE	1.024	0	520.6	0	60.7	25.5	116	16.3	22.7	10
TPM-1S_CR_000006	01/10/2013 11:45	TRUE	1.024	0	429.6	0	62.7	25.4	117	15.9	22.4	9.3
TPM-1S_CR_000006	01/10/2013 12:00	TRUE	1.024	0	556.1	0	62.9	25.3	112	14.7	21.6	8.7
TPM-1S_CR_000006	01/10/2013 12:15	TRUE	1.024	0	548.7	0	63.9	25.4	114	15.6	22.7	10.8
TPM-1S_CR_000006	01/10/2013 12:30	TRUE	1.023	0	495.1	0	64.9	25.4	115	14.4	20.7	8.3
TPM-1S_CR_000006	01/10/2013 12:45	TRUE	1.023	0	466.8	0	65.6	25.3	118	16.5	21	11
TPM-1S_CR_000006	01/10/2013 13:00	TRUE	1.022	0	363.5	0	66.9	25.2	118	16.2	23.5	10.1
TPM-1S_CR_000006	01/10/2013 13:15	TRUE	1.022	0	402.1	0	69.1	25.3	114	13.6	21.4	8.8
TPM-1S_CR_000006	01/10/2013 13:30	TRUE	1.022	0	400.9	0	68.2	25.3	114	14.7	22	8
TPM-1S_CR_000006	01/10/2013 13:45	TRUE	1.022	0	458	0	69.6	25.3	116	16.1	23.9	10
TPM-1S_CR_000006	01/10/2013 14:00	TRUE	1.022	0	280.6	0	69.1	25.4	112	16.3	23.5	10.3

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7401229

TPM-1S_CR_000006	01/10/2013 14:15	TRUE	1.022	0	329.7	0	70.2	25.1	110	16.1	24.4	10	
TPM-1S_CR_000006	01/10/2013 14:30	TRUE	1.022	0	310.2	0	70.2	25.3	109	15.3	22.7	8.2	
TPM-1S_CR_000006	01/10/2013 14:45	TRUE	1.022	0	346.9	0	70.1	25.3	115	15.3	21	9.7	
TPM-1S_CR_000006	01/10/2013 15:00	TRUE	1.022	0	312	0.001	71.7	25.4	112	15.9	22.2	10.3	
TPM-1S_CR_000006	01/10/2013 15:15	TRUE	1.022	0	284.4	0	71.1	25.4	106	13.4	21	8.3	
TPM-1S_CR_000006	01/10/2013 15:30	TRUE	1.022	0	260.9	0	70.5	25.5	109	13.2	21.1	7.6	
TPM-1S_CR_000006	01/10/2013 15:45	TRUE	1.022	0	263.9	0	70.2	25.4	109	11.9	18.4	6.8	
TPM-1S_CR_000006	01/10/2013 16:00	TRUE	1.022	0	257.2	0	70.4	25.6	108	11.3	17.4	6.1	
TPM-1S_CR_000006	01/10/2013 16:15	TRUE	1.023	0	168.3	0	70.9	25.7	111	12	17	7.5	
TPM-1S_CR_000006	01/10/2013 16:30	TRUE	1.023	0	174.7	0	70.9	25.5	105	11.6	18.5	7.1	
TPM-1S_CR_000006	01/10/2013 16:45	TRUE	1.023	0	166.1	0	71.4	25.5	102	11.3	17.1	6.7	
TPM-1S_CR_000006	01/10/2013 17:00	TRUE	1.023	0	106.3	0	71.4	25.6	91	11.3	17.5	5.8	
TPM-1S_CR_000006	01/10/2013 17:15	TRUE	1.023	0	75.82	0	72.1	25.4	85	11.1	15.9	7.9	
TPM-1S_CR_000006	01/10/2013 17:30	TRUE	1.023	0	61.21	0	72.5	25.2	80	10.4	14.4	5.9	
TPM-1S_CR_000006	01/10/2013 17:45	TRUE	1.023	0	21.91	0	73.7	25.2	78	10.1	14.4	6.5	
TPM-1S_CR_000006	01/10/2013 18:00	TRUE	1.023	0	4.977	0	74.8	25.2	82	11.4	17.3	6.9	
TPM-1S_CR_000006	01/10/2013 18:15	TRUE	1.023	0	1.003	0	75.3	25.1	79	12	17.7	7.5	
TPM-1S_CR_000006	01/10/2013 18:30	TRUE	1.024	0	0.21	0	76.4	25	78	12.7	18	7.1	
TPM-1S_CR_000006	01/10/2013 18:45	TRUE	1.024	0	0.2	0	75.2	25	80	12.8	18.6	8	
TPM-1S_CR_000006	01/10/2013 19:00	TRUE	1.024	0	0.2	0	76.2	24.9	85	12.9	17	8.5	
TPM-1S_CR_000006	01/10/2013 19:15	TRUE	1.024	0	0.2	0	75.5	25	80	12.6	18.8	8.1	
TPM-1S_CR_000006	01/10/2013 19:30	TRUE	1.024	0	0.2	0	76.7	25	83	13.2	19.7	9	
TPM-1S_CR_000006	01/10/2013 19:45	TRUE	1.024	0	0.2	0	75	25	85	12.4	17.9	7.6	
TPM-1S_CR_000006	01/10/2013 20:00	TRUE	1.024	0	0.2	0	74.5	25.1	85	12.2	17.5	8	
TPM-1S_CR_000006	01/10/2013 20:15	TRUE	1.024	0	0.2	0	74.5	25.1	90	13.7	20.9	8.5	
TPM-1S_CR_000006	01/10/2013 20:30	TRUE	1.024	0	0.2	0	73.9	25.1	97	13.6	20.2	8.9	
TPM-1S_CR_000006	01/10/2013 20:45	TRUE	1.024	0	0.2	0	72.7	25	99	13.5	20.4	8.2	
TPM-1S_CR_000006	01/10/2013 21:00	TRUE	1.024	0	0.2	0	73.6	25.1	97	13.1	19.7	7.1	
TPM-1S_CR_000006	01/10/2013 21:15	TRUE	1.024	0	0.2	0	74.2	25.1	96	13.6	20.6	8.3	
TPM-1S_CR_000006	01/10/2013 21:30	TRUE	1.024	0	0.2	0	74	25	98	13.3	18.9	9.1	
TPM-1S_CR_000006	01/10/2013 21:45	TRUE	1.024	0	0.2	0	73.6	25.1	102	13.8	21	7.4	
TPM-1S_CR_000006	01/10/2013 22:00	TRUE	1.024	0	0.2	0	73.1	25.2	104	14.2	21.2	8.2	
TPM-1S_CR_000006	01/10/2013 22:15	TRUE	1.024	0	0.2	0	71.6	25	110	15.8	22	10.2	
TPM-1S_CR_000006	01/10/2013 22:30	TRUE	1.024	0	0.2	0	71.3	25.1	107	15.7	24	8.4	
TPM-1S_CR_000006	01/10/2013 22:45	TRUE	1.024	0	0.2	0	72.4	25.1	108	13.8	20.3	8.2	
TPM-1S_CR_000006	01/10/2013 23:00	TRUE	1.024	0	0.2	0	73.3	24.9	109	13	20.2	8.1	
TPM-1S_CR_000006	01/10/2013 23:15	TRUE	1.024	0	0.2	0	74.3	24.9	107	13.9	20.6	8.5	
TPM-1S_CR_000006	01/10/2013 23:30	TRUE	1.024	0	0.2	0	74.4	24.8	104	12	18.7	6.2	
TPM-1S_CR_000006	01/10/2013 23:45	TRUE	1.024	0	0.2	0	75.1	24.9	105	12.5	19.3	8.2	
TPM-1S_CR_000006	01/11/2013 0:00	TRUE	1.024	0	0.2	0	74.6	24.8	109	13.4	19.4	8.6	
TPM-1S_CR_000006	01/11/2013 0:15	TRUE	1.024	0	0.2	0	74.8	24.8	117	14	23.6	8	
TPM-1S_CR_000006	01/11/2013 0:30	TRUE	1.024	0	0.2	0	70.5	25	117	14	18.9	9.1	
TPM-1S_CR_000006	01/11/2013 0:45	TRUE	1.024	0	0.2	0	70.1	24.9	115	12.6	20.4	8.2	
TPM-1S_CR_000006	01/11/2013 1:00	TRUE	1.024	0	0.2	0	71.6	24.8	118	13.4	19.7	7.9	
TPM-1S_CR_000006	01/11/2013 1:15	TRUE	1.024	0	0.2	0	70.5	24.9	115	13	20.8	6.3	
TPM-1S_CR_000006	01/11/2013 1:30	TRUE	1.024	0	0.2	0	71.1	24.8	118	12.6	17.6	8.1	
TPM-1S_CR_000006	01/11/2013 1:45	TRUE	1.024	0	0.2	0	71.8	24.8	123	11.8	18.4	7.7	
TPM-1S_CR_000006	01/11/2013 2:00	TRUE	1.024	0	0.2	0	71.2	24.6	121	11.5	17.4	7.7	
TPM-1S_CR_000006	01/11/2013 2:15	TRUE	1.024	0	0.2	0	72	24.5	120	10.9	16.6	7	
TPM-1S_CR_000006	01/11/2013 2:30	TRUE	1.024	0	0.2	0	70.7	24.5	125	11.9	19.7	7	
TPM-1S_CR_000006	01/11/2013 2:45	TRUE	1.024	0	0.2	0	69.7	24.6	127	11.1	17.8	7.2	
TPM-1S_CR_000006	01/11/2013 3:00	TRUE	1.023	0	0.2	0	70.5	24.5	128	10.9	16.8	6.7	
TPM-1S_CR_000006	01/11/2013 3:15	TRUE	1.023	0	0.2	0	69.8	24.5	122	10.5	14.8	6.1	
TPM-1S_CR_000006	01/11/2013 3:30	TRUE	1.023	0	0.2	0	69.9	24.4	120	8.8	12.3	6.1	
TPM-1S_CR_000006	01/11/2013 3:45	TRUE	1.023	0	0.2	0	71.6	24.3	122	10.3	14.6	6.5	
TPM-1S_CR_000006	01/11/2013 4:00	TRUE	1.023	0	0.2	0	71.7	24.4	125	11.2	16.5	7	
TPM-1S_CR_000006	01/11/2013 4:15	TRUE	1.022	0	0.2	0	70.8	24.4	127	11.5	17.9	6.9	
TPM-1S_CR_000006	01/11/2013 4:30	TRUE	1.022	0	0.2	0	71.4	24.4	129	12	17.3	8.1	
TPM-1S_CR_000006	01/11/2013 4:45	TRUE	1.022	0	0.2	0	71.8	24.4	124	11.2	17.4	6.3	
TPM-1S_CR_000006	01/11/2013 5:00	TRUE	1.022	0	0.2	0	71.9	24.3	126	10.8	15.9	6.2	
TPM-1S_CR_000006	01/11/2013 5:15	TRUE	1.022	0	0.2	0	71.1	24.3	126	11.9	17.9	7.8	
TPM-1S_CR_000006	01/11/2013 5:30	TRUE	1.022	0	0.2	0	68.7	24.3	132	11	17.1	6.9	
TPM-1S_CR_000006	01/11/2013 5:45	TRUE	1.022	0	0.2	0	66.9	24.4	137	11.1	16	7.8	
TPM-1S_CR_000006	01/11/2013 6:00	TRUE	1.022	0	0.2	0	66.4	24.4	135	13	19.3	9	
TPM-1S_CR_000006	01/11/2013 6:15	TRUE	1.022	0	0.2	0	66.2	24.4	138	12.3	17.9	8.6	
TPM-1S_CR_000006	01/11/2013 6:30	TRUE	1.022	0	0.2	0	68.1	24.3	136	13.3	21.2	9	
TPM-1S_CR_000006	01/11/2013 6:45	TRUE	1.022	0	0.2	0	66	24.3	141	13.6	18.9	8.9	
TPM-1S_CR_000006	01/11/2013 7:00	TRUE	1.022	0	0.67	0	67.4	24.3	139	14.4	20.2	9.6	
TPM-1S_CR_000006	01/11/2013 7:15	TRUE	1.022	0	4.517	0	68.1	24.4	138	12.3	17.4	8.3	
TPM-1S_CR_000006	01/11/2013 7:30	TRUE	1.022	0	15.83	0	67.6	24.3	136	12.6	18.4	8.1	
TPM-1S_CR_000006	01/11/2013 7:45	TRUE	1.022	0	45.24	0	68.4	24.4	138	10.9	16.9	7.3	
TPM-1S_CR_000006	01/11/2013 8:00	TRUE	1.022	0	85.4	0	68.4	24.4	137	12.5	18.6	7.4	
TPM-1S_CR_000006	01/11/2013 8:15	TRUE	1.022	0	105.1	0	65.7	24.6	138	11.8	17.2	8	
TPM-1S_CR_000006	01/11/2013 8:30	TRUE	1.022	0	151.1	0	66.5	24.7	141	11.9	17.2	7.7	
TPM-1S_CR_000006	01/11/2013 8:45	TRUE	1.023	0	149.1	0	65.4	24.9	138	13.6	20.7	8.8	
TPM-1S_CR_000006	01/11/2013 9:00	TRUE	1.023	0	220.6	0	65.8	24.9	138	13.1	20.3	8.2	
TPM-1S_CR_000006	01/11/2013 9:15	TRUE	1.023	0	183.1	0	65.9	25	130	12.9	19.9	7.8	
TPM-1S_CR_000006	01/11/2013 9:30	TRUE	1.023	0	316.1	0	69.2	25	135	13.9	19.2	8.7	
TPM-1S_CR_000006	01/11/2013 9:45	TRUE	1.023	0	356	0	64.4	25.2	137	14.3	21.2	8.8	
TPM-1S_CR_000006	01/11/2013 10:00	TRUE	1.023	0	360.8	0	63.2	25.4	132	13.3	20.3	7.5	
TPM-1S_CR_000006	01/11/2013 10:15	TRUE	1.023	0	389.1	0	63.1	25.4	131	12.7	17.9	8.1	
TPM-1S_CR_000006	01/11/2013 10:30	TRUE	1.023	0	367.6	0	64	25.4	122	12.5	18.7	7.9	
TPM-1S_CR_000006	01/11/2013 10:45	TRUE	1.023	0	450.8	0	65.8	25.4	126	12.2	19.9	7.3	
TPM-1S_CR_000006	01/11/2013 11:00	TRUE	1.023	0	438.9	0	65.8	25.6	113	12.2	18.4	8.6	
TPM-1S_CR_000006	01/11/2013 11:15	TRUE	1.023	0	458.7	0	65.9	25.6	110	13	19.8	7.7	
TPM-1S_CR_000006	01/11/2013 11:30	TRUE	1.023	0	533.2	0	63.7	25.5	114	11.7	16.6	6.1	
TPM-1S_CR_000006	01/11/2013 11:45	TRUE	1.023	0	483.4	0	62.8	25.7	111	12.2	19.1	7.8	
TPM-1S_CR_000006	01/11/2013 12:00	TRUE	1.023	0	555.5	0	59.1	25.7	118	13.8	20.3	8.1	
TPM-1S_CR_000006	01/11/2013 12:15	TRUE	1.023	0	548.7	0	61.6	25.8	113	12.1	17	7.7	
TPM-1S_CR_000006	01/11/2013 12:30	TRUE	1.022	0	555.1	0	65.2	25.6	114	13.5	19.8	9.1	
TPM-1S_CR_000006	01/11/2013 12:45	TRUE	1.022	0	334.7	0	62.1	25.7	110	13.3	18.7	7.9	
TPM-1S_CR_000006	01/11/2013 13:00	TRUE	1.022	0	373.3	0	65.8	25.3	113	12.7	18	8.4	
TPM-1S_CR_000006	01/11/2013 13:15	TRUE	1.022	0	543.8	0	64.9	25.5	110	12.6	17.8	7.5	
TPM-1S_CR_000006	01/11/2013 13:30	TRUE	1.022	0	412.9	0	65.6	25.6	108	12.9	21.9	8.4	
TPM-1S_CR_000006	01/11/2013 13:45	TRUE	1.022	0	489.1	0	64.7	25.8	101	12.1	18.2	6.1	
TPM-1S_CR_000006	01/11/2013 14:00	TRUE	1.022	0	458.8	0	64.9	25.6	93	12.1	17.2	7.7	
TPM-1S_CR_000006	01/11/2013 14:15	TRUE	1.021	0	330.8	0	66.8	25.7	89	11.8	16.3	6.6	
TPM-1S_CR_000006	01/11/2013 14:30	TRUE	1.021	0	229.7	0	68.5	25.4	91	13	18.8	7.4	
TPM-1S_CR_000006	01/11/2013 14:45	TRUE	1.021	0	352.2	0	67	25.2	90	12.8	17.6	8.2	
TPM-1S_CR_000006	01/11/2013 15:00	TRUE	1.021	0	308.2	0	68.3	25.4	87	12.8	18	6.2	
TPM-1S_CR_000006	01/11/2013 15:15	TRUE	1.021	0	371.2	0	70.6	25.4	86	11.8	16.5	6.8	
TPM-1S_CR_000006	01/11/2013 15:30	TRUE	1.021	0	313.7	0	70.5	25.5	89	13	20	7.2	

TPM-1S_CR_000006	01/11/2013 15:45	TRUE	1.021	0	339.2	0	70.5	25.5	91	12.1	18	7.4
TPM-1S_CR_000006	01/11/2013 16:00	TRUE	1.021	0	311.7	0	70.7	25.4	88	13.1	19.4	8.6
TPM-1S_CR_000006	01/11/2013 16:15	TRUE	1.021	0	264.9	0	69.9	25.4	89	13.1	17.6	8.7
TPM-1S_CR_000006	01/11/2013 16:30	TRUE	1.021	0	204.5	0	70.1	25.3	92	13.2	20	8.6
TPM-1S_CR_000006	01/11/2013 16:45	TRUE	1.021	0	175	0	69.4	25.2	90	13	19.8	8.6
TPM-1S_CR_000006	01/11/2013 17:00	TRUE	1.021	0	111	0	71.7	25.3	93	13.1	20.3	8.2
TPM-1S_CR_000006	01/11/2013 17:15	TRUE	1.021	0	66.1	0	71.8	25.1	95	12.9	17.9	8.3
TPM-1S_CR_000006	01/11/2013 17:30	TRUE	1.021	0	32.16	0	74.4	25.1	96	12.4	17.9	8.2
TPM-1S_CR_000006	01/11/2013 17:45	TRUE	1.021	0	11.61	0	74.3	24.9	89	12.9	18.6	7.8
TPM-1S_CR_000006	01/11/2013 18:00	TRUE	1.021	0	3.041	0	75.5	24.8	94	11.6	16.3	6.6
TPM-1S_CR_000006	01/11/2013 18:15	TRUE	1.021	0	1.036	0	76.8	24.7	95	11.8	17.6	6.7
TPM-1S_CR_000006	01/11/2013 18:30	TRUE	1.021	0	0.2	0	76.9	24.6	96	12.2	18.1	7.4
TPM-1S_CR_000006	01/11/2013 18:45	TRUE	1.021	0	0.2	0	77.5	24.6	99	12.1	17.9	6.7
TPM-1S_CR_000006	01/11/2013 19:00	TRUE	1.021	0	0.2	0	78	24.6	94	12.2	18.1	7.6
TPM-1S_CR_000006	01/11/2013 19:15	TRUE	1.021	0	0.2	0	79.8	24.5	100	12.3	18.6	7.9
TPM-1S_CR_000006	01/11/2013 19:30	TRUE	1.021	0	0.2	0	77.9	24.4	96	12.6	18.6	7.5
TPM-1S_CR_000006	01/11/2013 19:45	TRUE	1.021	0	0.2	0	79	24.4	94	12.7	17.8	8.2
TPM-1S_CR_000006	01/11/2013 20:00	TRUE	1.021	0	0.2	0	79	24.3	96	12.8	18.6	7.8
TPM-1S_CR_000006	01/11/2013 20:15	TRUE	1.021	0	0.2	0	78.5	24.3	98	12.6	17.7	6.6
TPM-1S_CR_000006	01/11/2013 20:30	TRUE	1.021	0	0.2	0	78.2	24.2	99	11.7	19	6.1
TPM-1S_CR_000006	01/11/2013 20:45	TRUE	1.021	0	0.2	0	77	24.3	103	11.9	17.3	8.1
TPM-1S_CR_000006	01/11/2013 21:00	TRUE	1.021	0	0.2	0	78.4	24.5	101	9.7	15.3	5.3
TPM-1S_CR_000006	01/11/2013 21:15	TRUE	1.021	0	0.2	0	78.6	24.4	95	9.2	14.2	5.5
TPM-1S_CR_000006	01/11/2013 21:30	TRUE	1.021	0	0.2	0	78.3	24.5	92	11.4	17.9	7
TPM-1S_CR_000006	01/11/2013 21:45	TRUE	1.021	0	0.2	0	77.9	24.6	99	11.7	17.4	6.2
TPM-1S_CR_000006	01/11/2013 22:00	TRUE	1.021	0	0.2	0	77.4	24.7	98	11.9	17	7.1
TPM-1S_CR_000006	01/11/2013 22:15	TRUE	1.021	0	0.2	0	77.8	24.6	103	10.7	15.4	6.8
TPM-1S_CR_000006	01/11/2013 22:30	TRUE	1.021	0	0.2	0	77.1	24.6	100	11.2	16.4	6.3
TPM-1S_CR_000006	01/11/2013 22:45	TRUE	1.021	0	0.2	0	78.3	24.6	93	9.9	16.8	5.1
TPM-1S_CR_000006	01/11/2013 23:00	TRUE	1.021	0	0.2	0	79.9	24.4	100	9.6	16.1	5.6
TPM-1S_CR_000006	01/11/2013 23:15	TRUE	1.021	0	0.2	0	78.9	24.4	111	12.5	17.8	7.8
TPM-1S_CR_000006	01/11/2013 23:30	TRUE	1.021	0	0.2	0	77	24.7	115	10.8	16	7.2
TPM-1S_CR_000006	01/11/2013 23:45	TRUE	1.021	0	0.2	0	76.4	24.7	124	10.5	14.6	7
TPM-1S_CR_000006	01/12/2013 0:00	TRUE	1.021	0	0.2	0	75.7	24.7	122	10.2	14.6	6.7
TPM-1S_CR_000006	01/12/2013 0:15	TRUE	1.021	0	0.2	0	76.5	24.7	119	10	16.3	6.4
TPM-1S_CR_000006	01/12/2013 0:30	TRUE	1.021	0	0.2	0	76.3	24.8	122	11.6	17.6	7.7
TPM-1S_CR_000006	01/12/2013 0:45	TRUE	1.021	0	0.2	0	76	24.8	117	11.4	16.3	7.8
TPM-1S_CR_000006	01/12/2013 1:00	TRUE	1.021	0	0.2	0	76.2	24.7	120	11.2	16	7.3
TPM-1S_CR_000006	01/12/2013 1:15	TRUE	1.021	0	0.2	0	75.2	24.6	124	12	16.6	7.6
TPM-1S_CR_000006	01/12/2013 1:30	TRUE	1.02	0	0.2	0	74.4	24.5	128	10.5	17.2	6.4
TPM-1S_CR_000006	01/12/2013 1:45	TRUE	1.02	0	0.2	0	75.4	24.5	124	10.4	18	6
TPM-1S_CR_000006	01/12/2013 2:00	TRUE	1.02	0	0.2	0	74.5	24.5	119	8.6	14.3	5.2
TPM-1S_CR_000006	01/12/2013 2:15	TRUE	1.02	0	0.2	0	75.9	24.4	116	8.6	12.3	5.7
TPM-1S_CR_000006	01/12/2013 2:30	TRUE	1.02	0	0.2	0	76.4	24.2	118	9.3	14	6.2
TPM-1S_CR_000006	01/12/2013 2:45	TRUE	1.02	0	0.2	0	76.1	24.2	123	10.3	16	6.8
TPM-1S_CR_000006	01/12/2013 3:00	TRUE	1.02	0	0.2	0	75.8	24.2	118	9.1	13	6
TPM-1S_CR_000006	01/12/2013 3:15	TRUE	1.02	0	0.2	0	75.9	24.2	113	9.3	12.7	5.6
TPM-1S_CR_000006	01/12/2013 3:30	TRUE	1.02	0	0.2	0	76.4	24.3	116	9.7	14.3	5.9
TPM-1S_CR_000006	01/12/2013 3:45	TRUE	1.02	0	0.2	0	76.2	24.2	121	10.3	15.4	7.1
TPM-1S_CR_000006	01/12/2013 4:00	TRUE	1.02	0	0.2	0	76.5	24.2	120	10	14.2	6.8
TPM-1S_CR_000006	01/12/2013 4:15	TRUE	1.02	0	0.2	0	76.5	24.1	131	10.7	16.7	7
TPM-1S_CR_000006	01/12/2013 4:30	TRUE	1.02	0	0.2	0	77.8	24.1	122	9.2	13.2	6.2
TPM-1S_CR_000006	01/12/2013 4:45	TRUE	1.02	0	0.2	0	77.2	24.1	127	8.9	12.5	5.9
TPM-1S_CR_000006	01/12/2013 5:00	TRUE	1.02	0	0.2	0	77.5	24.1	124	8.8	12.9	5.2
TPM-1S_CR_000006	01/12/2013 5:15	TRUE	1.02	0	0.2	0	76.7	23.9	121	9	13.9	6
TPM-1S_CR_000006	01/12/2013 5:30	TRUE	1.02	0	0.2	0	76.8	23.9	118	9.2	13.3	5.1
TPM-1S_CR_000006	01/12/2013 5:45	TRUE	1.02	0	0.2	0	75.9	23.8	118	8	11.8	4.8
TPM-1S_CR_000006	01/12/2013 6:00	TRUE	1.02	0	0.2	0	75.7	23.8	108	6.1	9.3	4
TPM-1S_CR_000006	01/12/2013 6:15	TRUE	1.02	0	0.2	0	77.2	23.9	108	5.7	8.7	3.3
TPM-1S_CR_000006	01/12/2013 6:30	TRUE	1.02	0	0.2	0	76.5	23.8	115	7.3	9.9	4.8
TPM-1S_CR_000006	01/12/2013 6:45	TRUE	1.02	0	0.2	0	75.6	23.8	119	7.1	10.6	4.7
TPM-1S_CR_000006	01/12/2013 7:00	TRUE	1.021	0	0.27	0	76.4	23.8	112	6.3	9	4.2
TPM-1S_CR_000006	01/12/2013 7:15	TRUE	1.021	0	1.566	0	77.2	23.7	112	6.6	9.7	4.2
TPM-1S_CR_000006	01/12/2013 7:30	TRUE	1.021	0	4.491	0	76.4	23.7	114	7.8	10.9	5
TPM-1S_CR_000006	01/12/2013 7:45	TRUE	1.021	0	23.09	0	75.9	23.8	118	7.2	9.9	4.7
TPM-1S_CR_000006	01/12/2013 8:00	TRUE	1.021	0	72.42	0	76.4	23.8	120	7	9.7	4.9
TPM-1S_CR_000006	01/12/2013 8:15	TRUE	1.021	0	102.9	0	74.2	24.1	125	7.6	11.9	4.5
TPM-1S_CR_000006	01/12/2013 8:30	TRUE	1.021	0	150.3	0	71.8	24.4	120	8.2	12.8	5.4
TPM-1S_CR_000006	01/12/2013 8:45	TRUE	1.021	0	132.3	0	70.6	24.7	123	8.5	12.4	5.5
TPM-1S_CR_000006	01/12/2013 9:00	TRUE	1.021	0	225.8	0	71.7	24.7	114	9.3	14.6	4.8
TPM-1S_CR_000006	01/12/2013 9:15	TRUE	1.021	0	217.1	0	68.7	25	116	9.9	15	5.2
TPM-1S_CR_000006	01/12/2013 9:30	TRUE	1.022	0	281.7	0	69.3	25.2	116	9.1	14.1	5.4
TPM-1S_CR_000006	01/12/2013 9:45	TRUE	1.022	0	336.2	0	67.9	25.2	117	10.9	15.9	6.4
TPM-1S_CR_000006	01/12/2013 10:00	TRUE	1.022	0	286.8	0	69.2	25.3	122	10.7	15.7	6.8
TPM-1S_CR_000006	01/12/2013 10:15	TRUE	1.022	0	338.8	0	69.3	25.3	112	11.3	16.7	6.9
TPM-1S_CR_000006	01/12/2013 10:30	TRUE	1.022	0	439.5	0	68.5	25.2	118	11.5	15.9	7.4
TPM-1S_CR_000006	01/12/2013 10:45	TRUE	1.022	0	454.7	0	66.8	25.5	116	12.6	17.3	8.2
TPM-1S_CR_000006	01/12/2013 11:00	TRUE	1.022	0	482.3	0	67.6	25.4	119	13.1	17.6	8.3
TPM-1S_CR_000006	01/12/2013 11:15	TRUE	1.021	0	529.5	0	67.8	25.4	102	12.8	18.5	7.6
TPM-1S_CR_000006	01/12/2013 11:30	TRUE	1.021	0	545.8	0	67.6	25.4	110	12.3	18.1	7.1
TPM-1S_CR_000006	01/12/2013 11:45	TRUE	1.021	0	545.6	0	67.2	25.6	118	12.1	18.5	7.6
TPM-1S_CR_000006	01/12/2013 12:00	TRUE	1.021	0	523.8	0	64.5	25.5	120	12.4	17.2	7.5
TPM-1S_CR_000006	01/12/2013 12:15	TRUE	1.021	0	534.9	0	67.3	25.5	119	12.2	16.4	7.6
TPM-1S_CR_000006	01/12/2013 12:30	TRUE	1.02	0	229.6	0	67.9	25.5	111	11.3	17.6	5.6
TPM-1S_CR_000006	01/12/2013 12:45	TRUE	1.02	0	354.8	0	69.5	25.1	115	12.7	17.4	7.8
TPM-1S_CR_000006	01/12/2013 13:00	TRUE	1.02	0	436.3	0	67.9	25.3	112	12	17.4	7.6
TPM-1S_CR_000006	01/12/2013 13:15	TRUE	1.02	0	575.6	0	67.7	25.3	113	12.7	20.1	7.9
TPM-1S_CR_000006	01/12/2013 13:30	TRUE	1.019	0	563	0	66.6	25.4	113	13.1	17.8	8.6
TPM-1S_CR_000006	01/12/2013 13:45	TRUE	1.019	0	552.4	0	69	25.6	110	12.5	18.1	7.5
TPM-1S_CR_000006	01/12/2013 14:00	TRUE	1.019	0	556.6	0	66.7	25.3	113	12.2	17.6	6.2
TPM-1S_CR_000006	01/12/2013 14:15	TRUE	1.019	0	518.3	0	65.4	25.3	117	12.2	17.3	8.1
TPM-1S_CR_000006	01/12/2013 14:30	TRUE	1.019	0	472.3	0	67.5	25.6	116	11.3	16.5	6.7
TPM-1S_CR_000006	01/12/2013 14:45	TRUE	1.019	0	266.9	0	69.2	25.5	105	10.8	15.8	6.3
TPM-1S_CR_000006	01/12/2013 15:00	TRUE	1.019	0	391.2	0	69.8	25.3	100	11.3	17.3	6.8
TPM-1S_CR_000006	01/12/2013 15:15	TRUE	1.019	0	365.5	0	67	25.2	110	11.9	17	7.6
TPM-1S_CR_000006	01/12/2013 15:30	TRUE	1.019	0	333.9	0	67.8	25.2	110	11	16.7	6.3
TPM-1S_CR_000006	01/12/2013 15:45	TRUE	1.019	0	295.9	0	67.8	25.3	103	11.5	17	5.8
TPM-1S_CR_000006	01/12/2013 16:00	TRUE	1.019	0	287	0	67.1	25.2	102	11.2	15.9	7.1
TPM-1S_CR_000006	01/12/2013 16:15	TRUE	1.019	0	247.9	0	70.3	25.2	101	12.2	18.5	7.8
TPM-1S_CR_000006	01/12/2013 16:30	TRUE	1.019	0	222.6	0	69	25.2	103	12.2	16.3	8.2
TPM-1S_CR_000006	01/12/2013 16:45	TRUE	1.019	0	182.9	0	66.6	25.1	112	12.2	18.3	7.5
TPM-1S_CR_000006	01/12/2013 17:00	TRUE	1.019	0	134.1	0	67.2	25.2	113	12.3	17.3	7.3

TPM-1S_CR_000006	01/12/2013 17:15	TRUE	1.019	0	123.3	0	69.3	25.1	108	11.5	17.1	6.6
TPM-1S_CR_000006	01/12/2013 17:30	TRUE	1.019	0	70.17	0	69.4	25	101	10.8	16.9	5.7
TPM-1S_CR_000006	01/12/2013 17:45	TRUE	1.019	0	20.13	0	70.1	24.8	92	11.3	18.3	7.1
TPM-1S_CR_000006	01/12/2013 18:00	TRUE	1.019	0	4.803	0	71.9	24.7	96	9.9	14.2	5.2
TPM-1S_CR_000006	01/12/2013 18:15	TRUE	1.02	0	0.756	0	72.2	24.6	101	9.7	16.6	5.3
TPM-1S_CR_000006	01/12/2013 18:30	TRUE	1.02	0	0.2	0	72.7	24.6	101	9.5	14	5.8
TPM-1S_CR_000006	01/12/2013 18:45	TRUE	1.019	0	0.2	0	72.7	24.5	100	9.1	13.3	4.8
TPM-1S_CR_000006	01/12/2013 19:00	TRUE	1.019	0	0.2	0	72.4	24.5	98	8.9	13.2	5.7
TPM-1S_CR_000006	01/12/2013 19:15	TRUE	1.02	0	0.2	0	71.4	24.5	100	8.3	12.2	4.8
TPM-1S_CR_000006	01/12/2013 19:30	TRUE	1.019	0	0.2	0	72.6	24.5	99	8.6	12.4	4.9
TPM-1S_CR_000006	01/12/2013 19:45	TRUE	1.019	0	0.2	0	72.1	24.4	99	8.1	12.4	4.5
TPM-1S_CR_000006	01/12/2013 20:00	TRUE	1.02	0	0.2	0	73.2	24.4	87	8.6	12.7	5.1
TPM-1S_CR_000006	01/12/2013 20:15	TRUE	1.02	0	0.2	0	72.8	24.4	92	8.6	12.9	5.3
TPM-1S_CR_000006	01/12/2013 20:30	TRUE	1.02	0	0.2	0	74.4	24.5	92	8.3	11.9	5.8
TPM-1S_CR_000006	01/12/2013 20:45	TRUE	1.02	0	0.2	0	74.8	24.5	95	9.2	14.2	5.8
TPM-1S_CR_000006	01/12/2013 21:00	TRUE	1.02	0	0.2	0	74.3	24.5	91	8.6	11.7	5.5
TPM-1S_CR_000006	01/12/2013 21:15	TRUE	1.02	0	0.2	0	73.8	24.4	90	8.8	14.1	5.7
TPM-1S_CR_000006	01/12/2013 21:30	TRUE	1.02	0	0.2	0	73	24.4	91	9.3	13.2	5.6
TPM-1S_CR_000006	01/12/2013 21:45	TRUE	1.02	0	0.2	0	73.1	24.4	94	9.4	14	6.2
TPM-1S_CR_000006	01/12/2013 22:00	TRUE	1.02	0	0.2	0	73	24.5	88	9.2	13.6	5.8
TPM-1S_CR_000006	01/12/2013 22:15	TRUE	1.02	0	0.2	0	74.5	24.4	88	9.2	12.8	6.3
TPM-1S_CR_000006	01/12/2013 22:30	TRUE	1.02	0	0.2	0	76.2	24.4	90	9.4	13.7	5.8
TPM-1S_CR_000006	01/12/2013 22:45	TRUE	1.02	0	0.2	0	75	24.5	94	9.2	14.1	5.6
TPM-1S_CR_000006	01/12/2013 23:00	TRUE	1.02	0	0.2	0	74	24.5	93	10.6	15.6	7.3
TPM-1S_CR_000006	01/12/2013 23:15	TRUE	1.019	0	0.2	0	73.4	24.4	99	10.5	15.2	6.3
TPM-1S_CR_000006	01/12/2013 23:30	TRUE	1.019	0	0.2	0	74.8	24.4	108	10.5	14.8	7.3
TPM-1S_CR_000006	01/12/2013 23:45	TRUE	1.019	0	0.2	0	73.5	24.4	110	9.8	14	6.6
TPM-1S_CR_000006	01/13/2013 0:00	TRUE	1.019	0	0.2	0	73.9	24.3	108	11.1	16	7.5
TPM-1S_CR_000006	01/13/2013 0:15	TRUE	1.019	0	0.2	0	74	24.3	109	10.6	15.1	6.7
TPM-1S_CR_000006	01/13/2013 0:30	TRUE	1.019	0	0.2	0	76.1	24.3	111	12.6	20.3	8.5
TPM-1S_CR_000006	01/13/2013 0:45	TRUE	1.019	0	0.2	0	75.1	24.3	109	11.4	17.6	7.2
TPM-1S_CR_000006	01/13/2013 1:00	TRUE	1.019	0	0.2	0	74.5	24.3	109	11.1	16.7	7.1
TPM-1S_CR_000006	01/13/2013 1:15	TRUE	1.019	0	0.2	0	74.6	24.2	106	11.4	16.1	6.9
TPM-1S_CR_000006	01/13/2013 1:30	TRUE	1.019	0	0.2	0	75.2	24.3	107	11.6	16.1	7.8
TPM-1S_CR_000006	01/13/2013 1:45	TRUE	1.019	0	0.2	0	74.7	24.4	112	10.4	14.7	5.4
TPM-1S_CR_000006	01/13/2013 2:00	TRUE	1.019	0	0.2	0	74.8	24.3	113	10.5	14.9	7.4
TPM-1S_CR_000006	01/13/2013 2:15	TRUE	1.019	0	0.2	0	74.6	24.3	115	9.2	14.8	5.6
TPM-1S_CR_000006	01/13/2013 2:30	TRUE	1.019	0	0.2	0	74.1	24.1	112	9.7	14.6	6.4
TPM-1S_CR_000006	01/13/2013 2:45	TRUE	1.019	0	0.2	0	73.7	24.2	116	9	12.7	6.4
TPM-1S_CR_000006	01/13/2013 3:00	TRUE	1.019	0	0.2	0	74.6	24.1	117	9.2	12.8	5.9
TPM-1S_CR_000006	01/13/2013 3:15	TRUE	1.019	0	0.2	0	75.4	24.1	118	10	15	5.4
TPM-1S_CR_000006	01/13/2013 3:30	TRUE	1.019	0	0.2	0	74.2	24	115	9.1	13.8	5.5
TPM-1S_CR_000006	01/13/2013 3:45	TRUE	1.019	0	0.2	0	74.3	24	117	9.3	13.1	6
TPM-1S_CR_000006	01/13/2013 4:00	TRUE	1.018	0	0.2	0	75	24.1	120	9.6	14.1	5.5
TPM-1S_CR_000006	01/13/2013 4:15	TRUE	1.018	0	0.2	0	73	24	127	10.2	15.8	6.4
TPM-1S_CR_000006	01/13/2013 4:30	TRUE	1.018	0	0.2	0	73.7	24	119	9.2	13.5	5
TPM-1S_CR_000006	01/13/2013 4:45	TRUE	1.018	0	0.2	0	74.4	23.9	119	8.2	13.3	4.9
TPM-1S_CR_000006	01/13/2013 5:00	TRUE	1.018	0	0.2	0	74.4	24	119	9.6	14.2	5.2
TPM-1S_CR_000006	01/13/2013 5:15	TRUE	1.018	0	0.2	0	73	24	114	9.4	12.9	6.1
TPM-1S_CR_000006	01/13/2013 5:30	TRUE	1.018	0	0.2	0	72.8	23.9	109	8.7	12	4.4
TPM-1S_CR_000006	01/13/2013 5:45	TRUE	1.018	0	0.2	0	72.9	23.9	109	7.2	10.2	4.8
TPM-1S_CR_000006	01/13/2013 6:00	TRUE	1.019	0	0.2	0	73.8	24	97	8.8	14	4.7
TPM-1S_CR_000006	01/13/2013 6:15	TRUE	1.019	0	0.2	0	78.3	23.8	89	8.3	12.2	5.5
TPM-1S_CR_000006	01/13/2013 6:30	TRUE	1.019	0	0.2	0	78.1	23.5	100	6.7	10.7	4.4
TPM-1S_CR_000006	01/13/2013 6:45	TRUE	1.019	0	0.2	0	77.9	23.6	125	8.2	11.7	4.9
TPM-1S_CR_000006	01/13/2013 7:00	TRUE	1.019	0	0.313	0	73.5	23.8	132	9.3	13.5	6.5
TPM-1S_CR_000006	01/13/2013 7:15	TRUE	1.019	0	2.739	0	72.8	23.9	132	9.7	14.7	6.3
TPM-1S_CR_000006	01/13/2013 7:30	TRUE	1.018	0	7.183	0	73	23.9	131	11	16.1	7.4
TPM-1S_CR_000006	01/13/2013 7:45	TRUE	1.018	0	13.04	0	73.8	24	129	11	16.4	6.3
TPM-1S_CR_000006	01/13/2013 8:00	TRUE	1.018	0	70.89	0	74.3	24.1	136	12.2	18.6	7.5
TPM-1S_CR_000006	01/13/2013 8:15	TRUE	1.019	0	48.36	0	71.4	24.3	134	13.1	20.8	8.3
TPM-1S_CR_000006	01/13/2013 8:30	TRUE	1.019	0	136	0	70.4	24.1	137	14.2	20.8	7.9
TPM-1S_CR_000006	01/13/2013 8:45	TRUE	1.019	0	176.2	0	68.5	24.3	134	14.7	21.9	9.4
TPM-1S_CR_000006	01/13/2013 9:00	TRUE	1.019	0	188	0	67.7	24.5	137	14	19.5	7.8
TPM-1S_CR_000006	01/13/2013 9:15	TRUE	1.019	0	227	0	67.3	24.6	134	13.8	20.5	8.6
TPM-1S_CR_000006	01/13/2013 9:30	TRUE	1.019	0	275	0	66.7	24.6	131	15.1	24.2	9.8
TPM-1S_CR_000006	01/13/2013 9:45	TRUE	1.019	0	228.7	0	64.6	24.7	135	14.9	23.3	10
TPM-1S_CR_000006	01/13/2013 10:00	TRUE	1.019	0	376	0	64.4	24.6	137	16	23.1	9.7
TPM-1S_CR_000006	01/13/2013 10:15	TRUE	1.019	0	386.7	0	63.5	24.7	134	15.4	22	10.5
TPM-1S_CR_000006	01/13/2013 10:30	TRUE	1.02	0	394.3	0	63.2	24.9	132	15.4	22.1	9.9
TPM-1S_CR_000006	01/13/2013 10:45	TRUE	1.019	0	462.5	0	63.1	24.8	133	15.3	20.4	8.9
TPM-1S_CR_000006	01/13/2013 11:00	TRUE	1.019	0	482.9	0	62.5	24.9	135	16	22.1	10.6
TPM-1S_CR_000006	01/13/2013 11:15	TRUE	1.019	0	474.2	0	60.7	24.9	132	13.7	21	8.5
TPM-1S_CR_000006	01/13/2013 11:30	TRUE	1.019	0	443.4	0	60.1	25.2	127	14.9	22.6	9.9
TPM-1S_CR_000006	01/13/2013 11:45	TRUE	1.019	0	276.9	0	59.6	25	126	13.7	19.7	7
TPM-1S_CR_000006	01/13/2013 12:00	TRUE	1.019	0	305.7	0	61	24.8	126	12.5	17.6	8.4
TPM-1S_CR_000006	01/13/2013 12:15	TRUE	1.02	0	521.7	0	60.6	24.9	128	11.3	16.5	7.8
TPM-1S_CR_000006	01/13/2013 12:30	TRUE	1.019	0	576.9	0	57.3	25.4	132	12.4	19	8
TPM-1S_CR_000006	01/13/2013 12:45	TRUE	1.019	0	618	0	56.8	25.3	148	11.9	17.1	8
TPM-1S_CR_000006	01/13/2013 13:00	TRUE	1.019	0	652.5	0	59.1	25.2	135	11	16.3	6.7
TPM-1S_CR_000006	01/13/2013 13:15	TRUE	1.019	0	570.1	0	57	25.3	127	10.3	15.6	7
TPM-1S_CR_000006	01/13/2013 13:30	TRUE	1.019	0	656.4	0	55.7	25.3	124	11.3	15.6	6.9
TPM-1S_CR_000006	01/13/2013 13:45	TRUE	1.019	0	351.5	0	55.7	25.3	120	10.2	13.8	5.3
TPM-1S_CR_000006	01/13/2013 14:00	TRUE	1.019	0	614	0	56.2	25.4	124	9.2	14.2	4.6
TPM-1S_CR_000006	01/13/2013 14:15	TRUE	1.019	0	417.2	0	56.5	25.5	123	9.3	13.7	5.9
TPM-1S_CR_000006	01/13/2013 14:30	TRUE	1.019	0	529.1	0	56.2	25.1	133	9.4	14.2	4.6
TPM-1S_CR_000006	01/13/2013 14:45	TRUE	1.019	0	450.7	0	55.8	25.2	124	9.7	14.1	5.2
TPM-1S_CR_000006	01/13/2013 15:00	TRUE	1.019	0	449.3	0	56.1	25.2	127	9.8	14.6	7.1
TPM-1S_CR_000006	01/13/2013 15:15	TRUE	1.019	0	425.2	0	53.7	25.2	123	9.1	15.4	6
TPM-1S_CR_000006	01/13/2013 15:30	TRUE	1.019	0	460.7	0	55.2	25.2	114	9.1	13.2	6.1
TPM-1S_CR_000006	01/13/2013 15:45	TRUE	1.019	0	420.8	0	56.4	25.3	111	9.6	14.5	5.2
TPM-1S_CR_000006	01/13/2013 16:00	TRUE	1.019	0	254.9	0	56.5	25.1	105	8.7	13.8	4.5
TPM-1S_CR_000006	01/13/2013 16:15	TRUE	1.019	0	136.4	0	58.2	25	108	8	11	4.2
TPM-1S_CR_000006	01/13/2013 16:30	TRUE	1.02	0	156.3	0	58.2	24.8	112	7.7	10.6	4.6
TPM-1S_CR_000006	01/13/2013 16:45	TRUE	1.02	0	86.7	0	58.2	24.8	117	8	11.2	4.7
TPM-1S_CR_000006	01/13/2013 17:00	TRUE	1.02	0	70.08	0	59.1	24.7	114	8.5	13.1	5.8
TPM-1S_CR_000006	01/13/2013 17:15	TRUE	1.02	0	36.23	0	59.6	24.7	112	8.7	12	5.8
TPM-1S_CR_000006	01/13/2013 17:30	TRUE	1.02	0	18.02	0	60	24.5	109	8.4	11.9	5.7
TPM-1S_CR_000006	01/13/2013 17:45	TRUE	1.02	0	9.55	0	61.3	24.5	112	8.2	11.6	5
TPM-1S_CR_000006	01/13/2013 18:00	TRUE	1.02	0	2.472	0	62.2	24.3	107	8.2	12	5.1
TPM-1S_CR_000006	01/13/2013 18:15	TRUE	1.02	0	0.35	0	62	24.3	113	8.3	12.4	5.7
TPM-1S_CR_000006	01/13/2013 18:30	TRUE	1.02	0	0.153	0	62.9	24.2	111	7.4	11.3	4.4

TPM-1S_CR_000006	01/13/2013 18:45	TRUE	1.02	0	0.04	0	62.6	24.4	110	8.8	14.6	5.4	
TPM-1S_CR_000006	01/13/2013 19:00	TRUE	1.02	0	0.06	0	61.9	24.2	112	8.5	12.9	5.7	
TPM-1S_CR_000006	01/13/2013 19:15	TRUE	1.02	0	0.003	0	62.3	24.1	120	7.9	11.6	5.2	
TPM-1S_CR_000006	01/13/2013 19:30	TRUE	1.02	0	0.053	0	62.1	24.1	126	7.8	10.4	5.1	
TPM-1S_CR_000006	01/13/2013 19:45	TRUE	1.02	0	0.067	0	62.4	24.1	127	7.6	10.9	4.4	
TPM-1S_CR_000006	01/13/2013 20:00	TRUE	1.02	0	0.157	0	64.7	24.2	118	7.7	10.8	4.9	
TPM-1S_CR_000006	01/13/2013 20:15	TRUE	1.02	0	0.163	0	65.8	24.1	108	8.7	13.9	5.9	
TPM-1S_CR_000006	01/13/2013 20:30	TRUE	1.02	0	0.093	0.004	63.8	24.1	108	8.4	12.3	5.4	
TPM-1S_CR_000006	01/13/2013 20:45	TRUE	1.02	0	0.07	0	63.2	24.1	113	7.7	10.5	5.5	
TPM-1S_CR_000006	01/13/2013 21:00	TRUE	1.02	0	0.11	0	62.3	24	116	7.6	10.4	5.1	
TPM-1S_CR_000006	01/13/2013 21:15	TRUE	1.02	0	0.163	0	64.7	24	115	8	11.4	5.3	
TPM-1S_CR_000006	01/13/2013 21:30	TRUE	1.019	0	0.193	0	65.4	24.1	115	7.8	12.5	4.8	
TPM-1S_CR_000006	01/13/2013 21:45	TRUE	1.019	0	0.197	0	68.9	24.1	116	9.5	13.9	6.3	
TPM-1S_CR_000006	01/13/2013 22:00	TRUE	1.019	0	0.197	0	70.8	24.3	116	14.2	20.3	9.2	
TPM-1S_CR_000006	01/13/2013 22:15	TRUE	1.019	0	0.19	0	69	24.2	115	13.6	19.9	9.5	
TPM-1S_CR_000006	01/13/2013 22:30	TRUE	1.019	0	0.183	0	68.1	24.1	117	13.6	20.1	8.7	
TPM-1S_CR_000006	01/13/2013 22:45	TRUE	1.019	0	0.18	0	68.7	24.1	114	13.6	18.4	9	
TPM-1S_CR_000006	01/13/2013 23:00	TRUE	1.019	0	0.183	0	69.2	24.2	117	13.1	19.9	7.5	
TPM-1S_CR_000006	01/13/2013 23:15	TRUE	1.019	0	0.197	0	69	24.1	119	11.3	16.6	6.8	
TPM-1S_CR_000006	01/13/2013 23:30	TRUE	1.02	0	0.193	0	69	24.1	120	10	15.1	5.3	
TPM-1S_CR_000006	01/13/2013 23:45	TRUE	1.02	0	0.193	0	68.6	24.1	118	10.5	15.2	6.5	
TPM-1S_CR_000006	01/14/2013 0:00	TRUE	1.02	0	0.187	0	70	24.1	122	10.3	16.1	6	
TPM-1S_CR_000006	01/14/2013 0:15	TRUE	1.02	0	0.163	0	69.1	24	118	9.9	14.8	6.5	
TPM-1S_CR_000006	01/14/2013 0:30	TRUE	1.02	0	0.18	0	68.2	24.1	121	11	14.9	6.6	
TPM-1S_CR_000006	01/14/2013 0:45	TRUE	1.02	0	0.177	0	66.9	24.1	115	10.9	16.4	6.4	
TPM-1S_CR_000006	01/14/2013 1:00	TRUE	1.02	0	0.167	0	66.9	24.1	119	10	15.1	6.5	
TPM-1S_CR_000006	01/14/2013 1:15	TRUE	1.02	0	0.15	0	66.8	24.1	121	11.3	17.1	7.1	
TPM-1S_CR_000006	01/14/2013 1:30	TRUE	1.02	0	0.2	0	67	24.2	129	10.3	14.6	6.4	
TPM-1S_CR_000006	01/14/2013 1:45	TRUE	1.02	0	0.153	0	65.3	24.1	140	11.8	18	8.3	
TPM-1S_CR_000006	01/14/2013 2:00	TRUE	1.02	0	0.15	0	65.2	24.1	143	12.1	15.3	8.3	
TPM-1S_CR_000006	01/14/2013 2:15	TRUE	1.02	0	0.143	0	64.1	24	135	11.3	15.8	7.6	
TPM-1S_CR_000006	01/14/2013 2:30	TRUE	1.02	0	0.153	0	65.3	23.8	134	10.8	17	7	
TPM-1S_CR_000006	01/14/2013 2:45	TRUE	1.02	0	0.103	0	64.5	23.8	129	9.2	14	5.9	
TPM-1S_CR_000006	01/14/2013 3:00	TRUE	1.02	0	0.127	0	62.2	23.8	127	6.6	11	4	
TPM-1S_CR_000006	01/14/2013 3:15	TRUE	1.02	0	0.12	0	65.1	23.6	128	6.7	10.1	4.5	
TPM-1S_CR_000006	01/14/2013 3:30	TRUE	1.02	0	0.11	0	65.8	23.6	131	8.2	12.3	4.8	
TPM-1S_CR_000006	01/14/2013 3:45	TRUE	1.02	0	0.123	0	64.5	23.7	136	8.5	11.7	5.4	
TPM-1S_CR_000006	01/14/2013 4:00	TRUE	1.02	0	0.073	0	63.7	23.6	137	7.3	10.6	4.9	
TPM-1S_CR_000006	01/14/2013 4:15	TRUE	1.02	0	0.063	0	63.7	23.7	136	8	12.2	5.3	
TPM-1S_CR_000006	01/14/2013 4:30	TRUE	1.02	0	0.107	0	63.5	23.7	131	7	11.3	4.6	
TPM-1S_CR_000006	01/14/2013 4:45	TRUE	1.02	0	0.107	0	66.1	23.6	128	7.2	14.3	3.7	
TPM-1S_CR_000006	01/14/2013 5:00	TRUE	1.02	0	0.18	0	68.4	23.6	132	8.7	12.7	5.7	
TPM-1S_CR_000006	01/14/2013 5:15	TRUE	1.02	0	0.183	0	68.7	23.5	129	8.7	13.3	5.7	
TPM-1S_CR_000006	01/14/2013 5:30	TRUE	1.02	0	0.177	0	68.9	23.4	130	8.1	13.3	5.1	
TPM-1S_CR_000006	01/14/2013 5:45	TRUE	1.02	0	0.18	0	69.1	23.3	131	6.9	10.4	4.4	
TPM-1S_CR_000006	01/14/2013 6:00	TRUE	1.02	0	0.18	0	68.4	23.2	124	7.7	12.3	5.2	
TPM-1S_CR_000006	01/14/2013 6:15	TRUE	1.02	0	0.17	0	68.2	23.2	125	7.1	10.4	4.5	
TPM-1S_CR_000006	01/14/2013 6:30	TRUE	1.02	0	0.137	0	69	23.2	126	7.6	10.4	5.1	
TPM-1S_CR_000006	01/14/2013 6:45	TRUE	1.02	0	0.17	0	69.9	23.2	126	8	13.5	4.8	
TPM-1S_CR_000006	01/14/2013 7:00	TRUE	1.02	0	0.393	0	67.2	23.1	122	7.3	11.1	4.7	
TPM-1S_CR_000006	01/14/2013 7:15	TRUE	1.021	0	3.945	0	69	23.1	121	7.5	11.5	4.9	
TPM-1S_CR_000006	01/14/2013 7:30	TRUE	1.021	0	15.32	0	68.5	23.1	118	7.8	11.6	5.3	
TPM-1S_CR_000006	01/14/2013 7:45	TRUE	1.021	0	26.53	0	68.6	23.1	129	6.9	10.6	4.1	
TPM-1S_CR_000006	01/14/2013 8:00	TRUE	1.021	0	33.55	0	68.1	23.2	123	6.1	8.3	4.1	
TPM-1S_CR_000006	01/14/2013 8:15	TRUE	1.021	0	62.36	0	67.8	23.2	120	7.1	10.5	4.8	
TPM-1S_CR_000006	01/14/2013 8:30	TRUE	1.021	0	83.5	0	67.7	23.4	123	7.6	11.8	4.3	
TPM-1S_CR_000006	01/14/2013 8:45	TRUE	1.021	0	87.7	0	66.9	23.7	121	8.3	12.5	5.1	
TPM-1S_CR_000006	01/14/2013 9:00	TRUE	1.021	0	125.9	0	67.9	23.9	116	10.3	15.9	6.6	
TPM-1S_CR_000006	01/14/2013 9:15	TRUE	1.021	0	297	0	66.2	24	137	11.1	17.2	7.2	
TPM-1S_CR_000006	01/14/2013 9:30	TRUE	1.021	0	326.5	0	61.5	24.4	137	12.5	18	8.9	
TPM-1S_CR_000006	01/14/2013 9:45	TRUE	1.021	0	367.1	0	62	24.5	129	11.4	16.4	7.1	
TPM-1S_CR_000006	01/14/2013 10:00	TRUE	1.021	0	366.7	0	59.8	24.6	132	12.3	17.2	7.8	
TPM-1S_CR_000006	01/14/2013 10:15	TRUE	1.021	0	449.9	0	61.9	24.4	124	12.5	18.9	7.3	
TPM-1S_CR_000006	01/14/2013 10:30	TRUE	1.021	0	359.6	0	61.8	24.5	123	12.3	19.1	8.1	
TPM-1S_CR_000006	01/14/2013 10:45	TRUE	1.021	0	517.3	0	64	24.6	125	12.1	19.1	7.3	
TPM-1S_CR_000006	01/14/2013 11:00	TRUE	1.021	0	520.4	0	61.4	24.6	127	12.4	17.1	7.3	
TPM-1S_CR_000006	01/14/2013 11:15	TRUE	1.021	0	511.2	0	60.2	24.8	125	12.2	18.1	7.7	
TPM-1S_CR_000006	01/14/2013 11:30	TRUE	1.021	0	419.8	0	60.6	24.6	121	12.1	17.3	5.7	
TPM-1S_CR_000006	01/14/2013 11:45	TRUE	1.021	0	539.1	0	61.1	24.5	122	12.3	19.7	7	
TPM-1S_CR_000006	01/14/2013 12:00	TRUE	1.021	0	485.6	0	64	24.8	109	10.8	16.1	6.5	
TPM-1S_CR_000006	01/14/2013 12:15	TRUE	1.021	0	557.5	0	62.9	24.7	109	11.5	17.2	7	
TPM-1S_CR_000006	01/14/2013 12:30	TRUE	1.02	0	661.6	0	63.7	24.9	112	11.8	17.6	7.1	
TPM-1S_CR_000006	01/14/2013 12:45	TRUE	1.02	0	502.7	0	62.5	24.9	106	10.1	16.4	5.4	
TPM-1S_CR_000006	01/14/2013 13:00	TRUE	1.02	0	571.7	0	60.5	24.7	102	10.2	14.2	6.2	
TPM-1S_CR_000006	01/14/2013 13:15	TRUE	1.02	0	617.6	0	61.4	24.8	113	10.7	16.1	6.6	
TPM-1S_CR_000006	01/14/2013 13:30	TRUE	1.02	0	501.8	0	58.7	24.8	119	10	14.4	6.4	
TPM-1S_CR_000006	01/14/2013 13:45	TRUE	1.02	0	544.6	0	58.8	24.7	112	9.4	15.6	4.9	
TPM-1S_CR_000006	01/14/2013 14:00	TRUE	1.02	0	552.6	0	59.8	24.7	124	9	14.7	5.2	
TPM-1S_CR_000006	01/14/2013 14:15	TRUE	1.02	0	509.4	0	57.4	24.8	123	9.3	13.2	5.5	
TPM-1S_CR_000006	01/14/2013 14:30	TRUE	1.02	0	508.9	0	58.2	25	123	10.5	15.1	6.5	
TPM-1S_CR_000006	01/14/2013 14:45	TRUE	1.02	0	474.2	0	58.9	24.8	131	11.7	16.6	6.6	
TPM-1S_CR_000006	01/14/2013 15:00	TRUE	1.02	0	473.3	0	60.1	24.8	126	10.3	14.2	5.6	
TPM-1S_CR_000006	01/14/2013 15:15	TRUE	1.02	0	374.2	0	62.4	24.9	121	10.3	15.9	6.1	
TPM-1S_CR_000006	01/14/2013 15:30	TRUE	1.02	0	426.6	0	61.4	24.8	121	10.8	16.9	7	
TPM-1S_CR_000006	01/14/2013 15:45	TRUE	1.02	0	372.7	0	61.5	24.9	122	10.5	14.3	6.8	
TPM-1S_CR_000006	01/14/2013 16:00	TRUE	1.02	0	335.5	0	62.4	24.8	121	11.1	16.1	6.8	
TPM-1S_CR_000006	01/14/2013 16:15	TRUE	1.02	0	288.7	0	61.2	24.8	136	11.2	16.5	6.9	
TPM-1S_CR_000006	01/14/2013 16:30	TRUE	1.02	0	211.2	0	63.5	24.7	136	11	15.8	7.3	
TPM-1S_CR_000006	01/14/2013 16:45	TRUE	1.02	0	217.9	0	62.8	24.7	135	9.6	13.3	6.5	
TPM-1S_CR_000006	01/14/2013 17:00	TRUE	1.02	0	145.4	0	64.6	24.7	131	9.2	14.2	4.9	
TPM-1S_CR_000006	01/14/2013 17:15	TRUE	1.021	0	115.6	0	65.5	24.7	109	8.8	13.1	5.2	
TPM-1S_CR_000006	01/14/2013 17:30	TRUE	1.021	0	59.74	0	65.6	24.6	112	8.8	11.9	5.5	
TPM-1S_CR_000006	01/14/2013 17:45	TRUE	1.021	0	17.28	0	66.7	24.4	107	7.4	10.8	4.6	
TPM-1S_CR_000006	01/14/2013 18:00	TRUE	1.021	0	6.029	0	67.3	24.2	108	6.7	9.1	4	
TPM-1S_CR_000006	01/14/2013 18:15	TRUE	1.021	0	1.059	0	69.1	24.1	112	7.2	9.7	4.8	
TPM-1S_CR_000006	01/14/2013 18:30	TRUE	1.021	0	0.197	0	69.9	24.1	111	6.8	10	4	
TPM-1S_CR_000006	01/14/2013 18:45	TRUE	1.021	0	0.177	0	70.5	24	114	6.8	9	4.5	
TPM-1S_CR_000006	01/14/2013 19:00	TRUE	1.021	0	0.187	0	71.4	23.9	109	5.9	8.5	3.6	
TPM-1S_CR_000006	01/14/2013 19:15	TRUE	1.021	0	0.183	0	71.5	23.9	112	5.9	8.7	3.6	
TPM-1S_CR_000006	01/14/2013 19:30	TRUE	1.021	0	0.18	0	71.8	23.9	105	6.1	9.2	4	
TPM-1S_CR_000006	01/14/2013 19:45	TRUE	1.021	0	0.183	0	72.7	23.9	108	6.6	9.1	4.2	
TPM-1S_CR_000006	01/14/2013 20:00	TRUE	1.021	0	0.177	0	73.4	24	111	6.2	10.1	3.8	

TPM-1S_CR_000006	01/14/2013 20:15	TRUE	1.021	0	0.147	0	73.3	23.9	105	7.5	10.2	4.6	
TPM-1S_CR_000006	01/14/2013 20:30	TRUE	1.021	0	0.137	0	73.1	23.9	99	6.4	11.3	3.2	
TPM-1S_CR_000006	01/14/2013 20:45	TRUE	1.021	0	0.17	0	72.9	23.9	97	6.7	9.5	4.3	
TPM-1S_CR_000006	01/14/2013 21:00	TRUE	1.021	0	0.197	0	73.6	24	91	7.7	11.1	5	
TPM-1S_CR_000006	01/14/2013 21:15	TRUE	1.021	0	0.153	0	73.2	24.1	93	7.6	11	4.4	
TPM-1S_CR_000006	01/14/2013 21:30	TRUE	1.021	0	0.13	0	74	24	95	7.5	10.7	4.7	
TPM-1S_CR_000006	01/14/2013 21:45	TRUE	1.021	0	0.14	0	73.9	24.1	97	7.8	11.3	4.5	
TPM-1S_CR_000006	01/14/2013 22:00	TRUE	1.021	0	0.157	0	73.4	24.2	101	7.8	11.4	4.6	
TPM-1S_CR_000006	01/14/2013 22:15	TRUE	1.021	0	0.137	0	73.7	24.2	106	7.2	10	5	
TPM-1S_CR_000006	01/14/2013 22:30	TRUE	1.021	0	0.153	0	74.4	24	107	8	13.2	5.2	
TPM-1S_CR_000006	01/14/2013 22:45	TRUE	1.021	0	0.147	0	74.7	24	101	9.3	14.6	5.5	
TPM-1S_CR_000006	01/14/2013 23:00	TRUE	1.021	0	0.14	0	75	24.1	105	9.4	14.6	6.2	
TPM-1S_CR_000006	01/14/2013 23:15	TRUE	1.021	0	0.14	0	75.4	24	104	10	15.3	6.6	
TPM-1S_CR_000006	01/14/2013 23:30	TRUE	1.02	0	0.127	0	74.2	24	112	10.3	14.6	6.6	
TPM-1S_CR_000006	01/14/2013 23:45	TRUE	1.02	0	0.133	0	74.5	23.9	110	10	13.5	6.5	
TPM-1S_CR_000006	01/15/2013 0:00	TRUE	1.02	0	0.117	0	74.4	24	112	9.7	13.8	7.1	
TPM-1S_CR_000006	01/15/2013 0:15	TRUE	1.02	0	0.093	0	73.6	23.9	112	9.3	13.9	5.9	
TPM-1S_CR_000006	01/15/2013 0:30	TRUE	1.02	0	0.16	0	73.2	23.9	115	8.6	11.9	5.2	
TPM-1S_CR_000006	01/15/2013 0:45	TRUE	1.02	0	0.1	0	72.6	23.8	115	8.6	12.3	5.2	
TPM-1S_CR_000006	01/15/2013 1:00	TRUE	1.02	0	0.09	0	74.6	23.8	118	9.6	14.7	6.1	
TPM-1S_CR_000006	01/15/2013 1:15	TRUE	1.02	0	0.087	0	72.8	23.8	120	9.4	13.1	6	
TPM-1S_CR_000006	01/15/2013 1:30	TRUE	1.02	0	0.087	0	72.2	23.9	123	8.6	11.8	5.8	
TPM-1S_CR_000006	01/15/2013 1:45	TRUE	1.02	0	0.167	0	73.3	23.8	123	9.1	13.1	6.1	
TPM-1S_CR_000006	01/15/2013 2:00	TRUE	1.02	0	0.087	0	72.7	23.8	122	8.7	12.4	5.8	
TPM-1S_CR_000006	01/15/2013 2:15	TRUE	1.02	0	0.12	0	73.3	23.8	119	7.7	11.6	4.5	
TPM-1S_CR_000006	01/15/2013 2:30	TRUE	1.02	0	0.103	0	73.8	23.7	123	7	10.6	4.7	
TPM-1S_CR_000006	01/15/2013 2:45	TRUE	1.02	0	0.133	0	74.7	23.7	121	6.3	9.3	4.6	
TPM-1S_CR_000006	01/15/2013 3:00	TRUE	1.019	0	0.117	0	74.8	23.6	118	5.5	8.2	2.9	
TPM-1S_CR_000006	01/15/2013 3:15	TRUE	1.019	0	0.177	0	76.1	23.6	119	5.9	8.1	4.1	
TPM-1S_CR_000006	01/15/2013 3:30	TRUE	1.019	0	0.127	0	76.1	23.4	117	6.3	8.6	4.4	
TPM-1S_CR_000006	01/15/2013 3:45	TRUE	1.019	0	0.16	0	76.5	23.4	114	6.3	8.7	4.2	
TPM-1S_CR_000006	01/15/2013 4:00	TRUE	1.019	0	0.123	0	76.9	23.4	113	5.9	9.7	3.3	
TPM-1S_CR_000006	01/15/2013 4:15	TRUE	1.019	0	0.137	0	77.2	23.4	112	6.3	9.1	4.3	
TPM-1S_CR_000006	01/15/2013 4:30	TRUE	1.019	0	0.167	0	77.1	23.4	113	5.9	9.1	3.8	
TPM-1S_CR_000006	01/15/2013 4:45	TRUE	1.019	0	0.087	0	76.7	23.4	116	5.6	7.6	3.7	
TPM-1S_CR_000006	01/15/2013 5:00	TRUE	1.019	0	0.14	0	76.1	23.3	114	5.7	7.6	4	
TPM-1S_CR_000006	01/15/2013 5:15	TRUE	1.019	0	0.11	0	76.8	23.3	111	6	8.4	4	
TPM-1S_CR_000006	01/15/2013 5:30	TRUE	1.019	0	0.147	0	77	23.3	107	5.7	8	3.2	
TPM-1S_CR_000006	01/15/2013 5:45	TRUE	1.019	0	0.117	0	77.2	23.4	108	5.2	7.7	3.1	
TPM-1S_CR_000006	01/15/2013 6:00	TRUE	1.019	0	0.143	0	77	23.3	102	4.6	6.3	3	
TPM-1S_CR_000006	01/15/2013 6:15	TRUE	1.019	0	0.19	0	78.4	23.4	97	4.9	8	2.8	
TPM-1S_CR_000006	01/15/2013 6:30	TRUE	1.019	0	0.183	0	78.3	23.4	97	3.9	6.1	2.4	
TPM-1S_CR_000006	01/15/2013 6:45	TRUE	1.019	0	0.193	0	79.5	23.4	97	4.7	7.7	2.9	
TPM-1S_CR_000006	01/15/2013 7:00	TRUE	1.019	0	0.21	0	78.1	23.3	101	5.3	7.8	2.7	
TPM-1S_CR_000006	01/15/2013 7:15	TRUE	1.019	0	2.112	0	78	23.5	100	5.8	8.8	3.4	
TPM-1S_CR_000006	01/15/2013 7:30	TRUE	1.019	0	8.07	0	76.9	23.7	115	6.5	8.6	4.4	
TPM-1S_CR_000006	01/15/2013 7:45	TRUE	1.02	0	14.3	0	74.6	23.6	119	5.7	8.2	3.6	
TPM-1S_CR_000006	01/15/2013 8:00	TRUE	1.02	0	33.96	0	74.1	23.6	110	4.4	6.2	2.7	
TPM-1S_CR_000006	01/15/2013 8:15	TRUE	1.02	0	53.95	0	74.1	23.8	123	4.6	6.7	2.8	
TPM-1S_CR_000006	01/15/2013 8:30	TRUE	1.02	0	69.59	0	73.1	23.9	129	6.2	10.4	3.6	
TPM-1S_CR_000006	01/15/2013 8:45	TRUE	1.02	0	81.2	0	71.2	24.2	136	6.8	9.7	4.4	
TPM-1S_CR_000006	01/15/2013 9:00	TRUE	1.02	0	225.9	0	70.3	24.4	126	6.5	10.2	3.6	
TPM-1S_CR_000006	01/15/2013 9:15	TRUE	1.02	0	135.7	0	67.6	24.9	127	9.2	13.2	6.3	
TPM-1S_CR_000006	01/15/2013 9:30	TRUE	1.02	0	160.3	0	68	24.7	117	8.2	12.9	5.2	
TPM-1S_CR_000006	01/15/2013 9:45	TRUE	1.02	0	182.9	0	70.9	24.9	98	7.6	11.8	4.8	
TPM-1S_CR_000006	01/15/2013 10:00	TRUE	1.02	0	156.8	0	75.3	24.6	115	11.1	15.4	4.7	
TPM-1S_CR_000006	01/15/2013 10:15	TRUE	1.02	0	161.6	0	72.3	24.6	118	10.3	14.2	6.9	
TPM-1S_CR_000006	01/15/2013 10:30	TRUE	1.02	0	201.9	0	71	24.6	116	9.6	15	6.2	
TPM-1S_CR_000006	01/15/2013 10:45	TRUE	1.02	0	246.8	0	70.2	24.8	118	11	16.8	6.3	
TPM-1S_CR_000006	01/15/2013 11:00	TRUE	1.02	0	338	0	68.3	24.9	120	11.7	16.4	7.7	
TPM-1S_CR_000006	01/15/2013 11:15	TRUE	1.02	0	412.7	0	69.2	25.1	119	13.4	18.9	6.9	
TPM-1S_CR_000006	01/15/2013 11:30	TRUE	1.02	0	558.3	0	67.8	25	119	11.2	16.9	6.3	
TPM-1S_CR_000006	01/15/2013 11:45	TRUE	1.019	0	572.4	0	65.5	25.4	133	12.2	18.8	6.6	
TPM-1S_CR_000006	01/15/2013 12:00	TRUE	1.019	0	591.7	0	64.8	25.4	132	13.1	20.2	8.2	
TPM-1S_CR_000006	01/15/2013 12:15	TRUE	1.019	0	503	0	65.3	25.3	132	13.1	17.2	7.6	
TPM-1S_CR_000006	01/15/2013 12:30	TRUE	1.019	0	525.8	0	67.7	25.2	137	12.9	18.5	8.1	
TPM-1S_CR_000006	01/15/2013 12:45	TRUE	1.019	0	608.4	0	67.8	25.2	127	11.8	17.4	7.9	
TPM-1S_CR_000006	01/15/2013 13:00	TRUE	1.019	0	631.2	0	66	25.3	125	11.7	18.2	8	
TPM-1S_CR_000006	01/15/2013 13:15	TRUE	1.019	0	517.4	0	67.9	25.4	138	11.5	16.1	7.4	
TPM-1S_CR_000006	01/15/2013 13:30	TRUE	1.018	0	599.9	0	66.8	25.3	130	11.6	16.7	7	
TPM-1S_CR_000006	01/15/2013 13:45	TRUE	1.018	0	574	0	68.2	25.4	128	11.2	16.7	6.3	
TPM-1S_CR_000006	01/15/2013 14:00	TRUE	1.018	0	593.9	0	66.7	25.4	127	11.5	17.9	7.4	
TPM-1S_CR_000006	01/15/2013 14:15	TRUE	1.018	0	577.1	0	67.1	25.3	125	10.6	15.9	5.8	
TPM-1S_CR_000006	01/15/2013 14:30	TRUE	1.018	0	629.4	0	67.4	25.6	123	10.8	16.3	7.3	
TPM-1S_CR_000006	01/15/2013 14:45	TRUE	1.018	0	492.6	0	68.1	25.5	116	11.4	18.1	6	
TPM-1S_CR_000006	01/15/2013 15:00	TRUE	1.018	0	364	0	67.8	25.2	118	12	17	7.3	
TPM-1S_CR_000006	01/15/2013 15:15	TRUE	1.018	0	429.1	0	68.9	25.1	113	10.6	15.3	7.1	
TPM-1S_CR_000006	01/15/2013 15:30	TRUE	1.018	0	425.6	0	69.1	25.2	99	10.2	14.6	6.2	
TPM-1S_CR_000006	01/15/2013 15:45	TRUE	1.018	0	343	0	68.3	25.2	108	11.6	17.2	6.6	
TPM-1S_CR_000006	01/15/2013 16:00	TRUE	1.018	0	361.7	0	69.6	25.2	111	12.2	16.9	7.5	
TPM-1S_CR_000006	01/15/2013 16:15	TRUE	1.018	0	233	0	69.4	24.9	106	10.8	15.9	6.7	
TPM-1S_CR_000006	01/15/2013 16:30	TRUE	1.018	0	131	0	71	24.9	108	11.5	17.9	7.6	
TPM-1S_CR_000006	01/15/2013 16:45	TRUE	1.018	0	102.3	0	71.9	24.8	106	11.3	16.3	7	
TPM-1S_CR_000006	01/15/2013 17:00	TRUE	1.018	0	117.1	0	71.4	24.7	109	11.9	17.1	7.6	
TPM-1S_CR_000006	01/15/2013 17:15	TRUE	1.019	0	57.02	0	72.3	24.7	109	10.9	14.9	6.9	
TPM-1S_CR_000006	01/15/2013 17:30	TRUE	1.019	0	27.3	0	72.2	24.5	107	9.8	13.9	6.7	
TPM-1S_CR_000006	01/15/2013 17:45	TRUE	1.019	0	14.51	0	73.4	24.4	107	8.8	13.6	5.2	
TPM-1S_CR_000006	01/15/2013 18:00	TRUE	1.019	0	5.856	0	74.6	24.3	105	9.2	14.6	6.1	
TPM-1S_CR_000006	01/15/2013 18:15	TRUE	1.019	0	1.066	0	73.3	24.1	109	8.8	12.6	5.5	
TPM-1S_CR_000006	01/15/2013 18:30	TRUE	1.019	0	0.2	0	75	24.1	105	8.7	11.7	5.8	
TPM-1S_CR_000006	01/15/2013 18:45	TRUE	1.019	0	0.2	0	75.6	24	110	8.4	12	5.7	
TPM-1S_CR_000006	01/15/2013 19:00	TRUE	1.019	0	0.197	0	75.4	23.9	110	7.8	11.1	4.8	
TPM-1S_CR_000006	01/15/2013 19:15	TRUE	1.019	0	0.2	0	76.1	23.8	108	7.6	10.9	4.8	
TPM-1S_CR_000006	01/15/2013 19:30	TRUE	1.019	0	0.197	0	75.8	23.8	108	7.1	11	5	
TPM-1S_CR_000006	01/15/2013 19:45	TRUE	1.019	0	0.197	0	75.3	23.9	107	7.2	9.6	4.5	
TPM-1S_CR_000006	01/15/2013 20:00	TRUE	1.019	0	0.2	0	74.7	23.8	107	7	10.7	4.2	
TPM-1S_CR_000006	01/15/2013 20:15	TRUE	1.019	0	0.173	0	72.9	23.8	106	7.5	10.8	4.1	
TPM-1S_CR_000006	01/15/2013 20:30	TRUE	1.019	0	0.183	0	71	23.9	109	7.4	10.3	5.2	
TPM-1S_CR_000006	01/15/2013 20:45	TRUE	1.019	0	0.153	0	69.4	23.9	105	7.4	10.2	4.8	
TPM-1S_CR_000006	01/15/2013 21:00	TRUE	1.018	0	0.143	0	69	24	106	7.4	10.4	4.6	
TPM-1S_CR_000006	01/15/2013 21:15	TRUE	1.018	0	0.13	0	68.2	24	107	7.1	10.2	5	
TPM-1S_CR_000006	01/15/2013 21:30	TRUE	1.018	0	0.147	0	67.2	24.1	106	6.4	9.9	4	

TPM-1S_CR_000006	01/15/2013 21:45	TRUE	1.018	0	0.157	0	68	24	114	8.7	12.5	5.4	
TPM-1S_CR_000006	01/15/2013 22:00	TRUE	1.018	0	0.133	0	66.6	24.1	111	9.7	13.9	5.3	
TPM-1S_CR_000006	01/15/2013 22:15	TRUE	1.018	0	0.17	0	68.1	24.1	114	8.8	12.9	6.2	
TPM-1S_CR_000006	01/15/2013 22:30	TRUE	1.018	0	0.127	0	68.4	24	115	9.7	13.2	6.4	
TPM-1S_CR_000006	01/15/2013 22:45	TRUE	1.018	0	0.123	0	69.6	24	113	9.7	14.2	6.9	
TPM-1S_CR_000006	01/15/2013 23:00	TRUE	1.018	0	0.147	0	70.1	24	116	8.7	13.3	5.6	
TPM-1S_CR_000006	01/15/2013 23:15	TRUE	1.018	0	0.117	0	69.8	23.9	115	9.2	12.8	6.5	
TPM-1S_CR_000006	01/15/2013 23:30	TRUE	1.018	0	0.157	0	69.8	23.9	118	8.6	13.4	5.6	
TPM-1S_CR_000006	01/15/2013 23:45	TRUE	1.018	0	0.173	0	71.4	23.9	118	9	12.6	5.6	
TPM-1S_CR_000006	01/16/2013 0:00	TRUE	1.017	0	0.157	0	71.6	23.8	115	8.3	12.2	5.4	
TPM-1S_CR_000006	01/16/2013 0:15	TRUE	1.017	0	0.183	0	73.8	23.8	121	7.7	11.9	4.6	
TPM-1S_CR_000006	01/16/2013 0:30	TRUE	1.017	0	0.18	0	72	23.6	122	8.6	13.9	5.4	
TPM-1S_CR_000006	01/16/2013 0:45	TRUE	1.017	0	0.177	0	71.2	23.8	119	8.1	12.5	4.9	
TPM-1S_CR_000006	01/16/2013 1:00	TRUE	1.017	0	0.187	0	71.6	23.8	116	7.8	11.1	5.6	
TPM-1S_CR_000006	01/16/2013 1:15	TRUE	1.017	0	0.183	0	72	23.8	122	7.3	10.3	4.3	
TPM-1S_CR_000006	01/16/2013 1:30	TRUE	1.017	0	0.19	0	71.8	23.7	123	7.2	9.8	4.9	
TPM-1S_CR_000006	01/16/2013 1:45	TRUE	1.017	0	0.197	0	71	23.8	124	6.3	8.2	4.2	
TPM-1S_CR_000006	01/16/2013 2:00	TRUE	1.017	0	0.193	0	73.1	23.7	127	6.3	8.8	3.6	
TPM-1S_CR_000006	01/16/2013 2:15	TRUE	1.017	0	0.197	0	74.1	23.7	121	5.6	8.8	3.6	
TPM-1S_CR_000006	01/16/2013 2:30	TRUE	1.017	0	0.19	0	73.7	23.7	117	5.3	8.3	3.4	
TPM-1S_CR_000006	01/16/2013 2:45	TRUE	1.017	0	0.193	0	73.5	23.7	120	5.7	8.7	2.8	
TPM-1S_CR_000006	01/16/2013 3:00	TRUE	1.017	0	0.183	0	73.8	23.8	116	4.8	6.7	3	
TPM-1S_CR_000006	01/16/2013 3:15	TRUE	1.017	0	0.16	0	75.2	23.6	117	5	7.3	3.4	
TPM-1S_CR_000006	01/16/2013 3:30	TRUE	1.017	0	0.187	0	74.9	23.5	118	5.7	8.2	4	
TPM-1S_CR_000006	01/16/2013 3:45	TRUE	1.017	0	0.197	0	74.5	23.5	119	6.2	8.9	4.5	
TPM-1S_CR_000006	01/16/2013 4:00	TRUE	1.017	0	0.197	0	74.9	23.5	121	6	8.6	3.9	
TPM-1S_CR_000006	01/16/2013 4:15	TRUE	1.017	0	0.193	0	75.4	23.5	126	5.7	8.5	3.6	
TPM-1S_CR_000006	01/16/2013 4:30	TRUE	1.017	0	0.187	0	75.3	23.5	142	6.2	9.1	4	
TPM-1S_CR_000006	01/16/2013 4:45	TRUE	1.017	0	0.197	0	76.1	23.6	143	7.2	10.8	2.9	
TPM-1S_CR_000006	01/16/2013 5:00	TRUE	1.017	0	0.187	0	76.3	23.7	130	5.2	7.2	3.6	
TPM-1S_CR_000006	01/16/2013 5:15	TRUE	1.017	0	0.2	0	77.8	23.4	120	5.3	7.8	3.7	
TPM-1S_CR_000006	01/16/2013 5:30	TRUE	1.017	0	0.197	0	77.5	23.5	119	5.4	8.5	3.5	
TPM-1S_CR_000006	01/16/2013 5:45	TRUE	1.017	0	0.19	0	77.4	23.6	123	6.1	8.7	4.2	
TPM-1S_CR_000006	01/16/2013 6:00	TRUE	1.017	0	0.197	0	77.7	23.6	124	5.1	7.6	2.6	
TPM-1S_CR_000006	01/16/2013 6:15	TRUE	1.018	0	0.197	0	77.7	23.5	124	4.9	7	3.4	
TPM-1S_CR_000006	01/16/2013 6:30	TRUE	1.018	0	0.2	0	78.7	23.5	129	4.8	7.6	3	
TPM-1S_CR_000006	01/16/2013 6:45	TRUE	1.018	0	0.2	0	79.1	23.4	134	6.8	9.4	3.8	
TPM-1S_CR_000006	01/16/2013 7:00	TRUE	1.018	0	0.323	0	78.1	23.6	136	6.2	9.5	3.1	
TPM-1S_CR_000006	01/16/2013 7:15	TRUE	1.018	0	2.686	0	77.7	23.6	121	4	5.9	2.5	
TPM-1S_CR_000006	01/16/2013 7:30	TRUE	1.018	0	16.92	0	77.7	23.6	113	4.4	7	2.4	
TPM-1S_CR_000006	01/16/2013 7:45	TRUE	1.018	0	62.64	0	77.6	23.7	134	5.5	8.5	3	
TPM-1S_CR_000006	01/16/2013 8:00	TRUE	1.019	0	114	0	74.9	24.2	139	6.5	10.3	4.1	
TPM-1S_CR_000006	01/16/2013 8:15	TRUE	1.019	0	125.5	0	72.4	24.6	137	6.8	14.2	2.7	
TPM-1S_CR_000006	01/16/2013 8:30	TRUE	1.019	0	162.3	0.001	71.7	24.6	136	7.4	11.5	1.7	
TPM-1S_CR_000006	01/16/2013 8:45	TRUE	1.019	0	201.1	0	70.4	24.8	133	7.5	11.7	4.8	
TPM-1S_CR_000006	01/16/2013 9:00	TRUE	1.019	0	240.2	0	70.3	24.9	136	8.9	12.4	5.5	
TPM-1S_CR_000006	01/16/2013 9:15	TRUE	1.019	0	279.8	0	69.9	25.2	140	9.8	14.8	5.8	
TPM-1S_CR_000006	01/16/2013 9:30	TRUE	1.019	0	316.5	0	70.1	25.1	150	10.5	14	6.9	
TPM-1S_CR_000006	01/16/2013 9:45	TRUE	1.019	0	345.3	0	69.3	25.2	146	10.2	14.3	6.1	
TPM-1S_CR_000006	01/16/2013 10:00	TRUE	1.019	0	396	0	69.2	25.3	144	10.8	14.8	6.9	
TPM-1S_CR_000006	01/16/2013 10:15	TRUE	1.02	0	428	0	69.6	25.5	142	10.6	15	5.9	
TPM-1S_CR_000006	01/16/2013 10:30	TRUE	1.019	0	412.8	0	68.5	25.6	143	10.4	16.7	6.2	
TPM-1S_CR_000006	01/16/2013 10:45	TRUE	1.019	0	340.8	0	69.3	25.5	146	11.1	16.1	6.8	
TPM-1S_CR_000006	01/16/2013 11:00	TRUE	1.019	0	291.5	0	70.7	25.5	153	13.5	19.4	8.5	
TPM-1S_CR_000006	01/16/2013 11:15	TRUE	1.019	0	576.3	0	75.3	24.8	151	12.8	18.9	8.9	
TPM-1S_CR_000006	01/16/2013 11:30	TRUE	1.019	0	305.1	0	69.9	24.9	151	12.1	16	7.8	
TPM-1S_CR_000006	01/16/2013 11:45	TRUE	1.019	0	314.6	0	72.1	24.9	158	11.7	16.7	7.4	
TPM-1S_CR_000006	01/16/2013 12:00	TRUE	1.018	0	302.5	0	74.9	24.9	172	10.7	16.2	4.3	
TPM-1S_CR_000006	01/16/2013 12:15	TRUE	1.018	0	302.7	0	74.3	24.9	172	9.5	13.1	5.3	
TPM-1S_CR_000006	01/16/2013 12:30	TRUE	1.018	0	318.9	0	71.3	25.1	169	8.3	11.5	4.6	
TPM-1S_CR_000006	01/16/2013 12:45	TRUE	1.018	0	343.7	0	69.3	25.3	160	7.9	11.1	4.9	
TPM-1S_CR_000006	01/16/2013 13:00	TRUE	1.018	0	403.9	0	68.2	25.4	154	8.7	12.3	5.8	
TPM-1S_CR_000006	01/16/2013 13:15	TRUE	1.017	0	376	0	68.8	25.4	153	8.1	11.6	5.4	
TPM-1S_CR_000006	01/16/2013 13:30	TRUE	1.017	0	330	0	70.3	25.4	150	7.7	13	3.7	
TPM-1S_CR_000006	01/16/2013 13:45	TRUE	1.017	0	184.1	0	71.5	25.3	173	7.2	13.3	2.8	
TPM-1S_CR_000006	01/16/2013 14:00	TRUE	1.017	0	297.1	0.011	78.4	24.7	156	8.9	14.7	2.7	
TPM-1S_CR_000006	01/16/2013 14:15	TRUE	1.017	0	326	0	73.1	25.3	152	12.1	16	8.5	
TPM-1S_CR_000006	01/16/2013 14:30	TRUE	1.017	0	296.4	0	70.3	25.3	146	11.7	15.1	7.4	
TPM-1S_CR_000006	01/16/2013 14:45	TRUE	1.017	0	269.4	0	70.4	25.3	144	10.4	14.5	6.1	
TPM-1S_CR_000006	01/16/2013 15:00	TRUE	1.017	0	281.3	0	72.3	25.4	151	9.6	12.6	6.4	
TPM-1S_CR_000006	01/16/2013 15:15	TRUE	1.017	0	227.3	0	72.8	25.4	141	10.4	13.7	6.4	
TPM-1S_CR_000006	01/16/2013 15:30	TRUE	1.017	0	499	0	73.7	25.4	140	10.7	14.5	7.1	
TPM-1S_CR_000006	01/16/2013 15:45	TRUE	1.017	0	365.2	0	72.6	25.5	140	10.3	14.8	7.1	
TPM-1S_CR_000006	01/16/2013 16:00	TRUE	1.017	0	282.2	0	72.8	25.7	151	11.8	15.6	7.5	
TPM-1S_CR_000006	01/16/2013 16:15	TRUE	1.017	0	215.2	0	72.8	25.5	154	11.7	16.1	7.7	
TPM-1S_CR_000006	01/16/2013 16:30	TRUE	1.017	0	219.9	0	71.8	25.6	155	11.8	15.5	7.6	
TPM-1S_CR_000006	01/16/2013 16:45	TRUE	1.017	0	189.5	0	72.8	25.5	161	11.8	15	9	
TPM-1S_CR_000006	01/16/2013 17:00	TRUE	1.017	0	164.5	0	72.5	25.5	155	11.2	15.3	7.9	
TPM-1S_CR_000006	01/16/2013 17:15	TRUE	1.017	0	107.3	0	72.6	25.4	157	11.2	15.5	8.1	
TPM-1S_CR_000006	01/16/2013 17:30	TRUE	1.017	0	72.89	0	72.6	25.3	153	11	14	6.8	
TPM-1S_CR_000006	01/16/2013 17:45	TRUE	1.017	0	30.15	0	73.5	25.2	151	10	13.7	6.8	
TPM-1S_CR_000006	01/16/2013 18:00	TRUE	1.017	0	7.088	0	74.2	25	149	9.5	12.7	6.4	
TPM-1S_CR_000006	01/16/2013 18:15	TRUE	1.017	0	1.292	0	75.2	25	149	9	12.2	6.4	
TPM-1S_CR_000006	01/16/2013 18:30	TRUE	1.018	0	0.2	0	76.3	24.9	149	8.5	11.5	5.6	
TPM-1S_CR_000006	01/16/2013 18:45	TRUE	1.018	0	0.2	0	76.9	24.7	145	7.9	11	6	
TPM-1S_CR_000006	01/16/2013 19:00	TRUE	1.018	0	0.2	0	77.5	24.7	147	7.9	11.4	5.5	
TPM-1S_CR_000006	01/16/2013 19:15	TRUE	1.018	0	0.2	0	77.8	24.7	148	7.7	10.4	5.1	
TPM-1S_CR_000006	01/16/2013 19:30	TRUE	1.018	0	0.2	0	77.9	24.7	146	6.4	9	4	
TPM-1S_CR_000006	01/16/2013 19:45	TRUE	1.018	0	0.2	0	77.9	24.7	153	7.1	9.2	4.3	
TPM-1S_CR_000006	01/16/2013 20:00	TRUE	1.018	0	0.2	0	77.8	24.6	153	6.6	9.3	4	
TPM-1S_CR_000006	01/16/2013 20:15	TRUE	1.018	0	0.2	0	77.1	24.6	148	5.9	8.3	4.3	
TPM-1S_CR_000006	01/16/2013 20:30	TRUE	1.018	0	0.2	0	78.2	24.6	147	6.9	9.3	4.5	
TPM-1S_CR_000006	01/16/2013 20:45	TRUE	1.018	0	0.2	0	78.1	24.5	150	6.9	9.3	4.6	
TPM-1S_CR_000006	01/16/2013 21:00	TRUE	1.018	0	0.2	0	78	24.5	150	6.9	9.7	4.8	
TPM-1S_CR_000006	01/16/2013 21:15	TRUE	1.018	0	0.2	0	77.6	24.5	148	6.4	8.9	4.2	
TPM-1S_CR_000006	01/16/2013 21:30	TRUE	1.018	0	0.2	0	78.5	24.5	145	5.8	7.9	4.1	
TPM-1S_CR_000006	01/16/2013 21:45	TRUE	1.018	0	0.197	0	77.8	24.4	147	5.4	7.7	3.8	
TPM-1S_CR_000006	01/16/2013 22:00	TRUE	1.018	0	0.2	0	77.8	24.5	143	5.3	7.3	3.6	
TPM-1S_CR_000006	01/16/2013 22:15	TRUE	1.018	0	0.2	0	78.4	24.4	137	4.7	6.4	2.6	
TPM-1S_CR_000006	01/16/2013 22:30	TRUE	1.018	0	0.2	0	79.2	24.4	135	4.4	6.1	3	
TPM-1S_CR_000006	01/16/2013 22:45	TRUE	1.018	0	0.2	0	80.3	24.3	144	4.4	6.4	3	
TPM-1S_CR_000006	01/16/2013 23:00	TRUE	1.018	0	0.2	0	80.7	24.4	141	4.4	6.1	2.2	

TPM-1S_CR_000006	01/16/2013 23:15	TRUE	1.018	0	0.2	0	80.6	24.5	144	4.2	6.7	2.5
TPM-1S_CR_000006	01/16/2013 23:30	TRUE	1.018	0	0.2	0	80.6	24.4	138	4.4	6	2.6
TPM-1S_CR_000006	01/16/2013 23:45	TRUE	1.017	0	0.2	0	80	24.4	148	4	7.7	2.3
TPM-1S_CR_000006	01/17/2013 0:00	TRUE	1.017	0	0.2	0	80.4	24.4	163	5.5	29.7	2.1
TPM-1S_CR_000006	01/17/2013 0:15	TRUE	1.017	0	0.2	0.004	79.6	24.5	167	6.1	8.5	2.3
TPM-1S_CR_000006	01/17/2013 0:30	TRUE	1.017	0	0.2	0	79.5	24.4	211	4.2	6.8	2.2
TPM-1S_CR_000006	01/17/2013 0:45	TRUE	1.017	0	0.2	0	80.2	24.1	251	2.7	3.6	2
TPM-1S_CR_000006	01/17/2013 1:00	TRUE	1.017	0	0.2	0	82.7	23.7	194	2.6	4.1	1.2
TPM-1S_CR_000006	01/17/2013 1:15	TRUE	1.017	0	0.2	0	83.7	23.8	167	4.2	6.2	1.9
TPM-1S_CR_000006	01/17/2013 1:30	TRUE	1.017	0	0.2	0	82.2	24	161	5.1	8	2.5
TPM-1S_CR_000006	01/17/2013 1:45	TRUE	1.017	0	0.2	0	81.8	24.1	156	6.7	9.7	4.3
TPM-1S_CR_000006	01/17/2013 2:00	TRUE	1.017	0	0.2	0	80.9	24.1	158	8.1	10.5	5.1
TPM-1S_CR_000006	01/17/2013 2:15	TRUE	1.017	0	0.2	0	78.9	24.3	162	9.1	12.3	4
TPM-1S_CR_000006	01/17/2013 2:30	TRUE	1.017	0	0.2	0	78.6	24.3	162	8.5	11.6	6
TPM-1S_CR_000006	01/17/2013 2:45	TRUE	1.017	0	0.2	0	78.4	24.4	170	7.8	11.5	4
TPM-1S_CR_000006	01/17/2013 3:00	TRUE	1.017	0	0.2	0	78.9	24.4	171	6.8	10	2.6
TPM-1S_CR_000006	01/17/2013 3:15	TRUE	1.017	0	0.2	0	79	24.2	168	6.8	9.3	3.8
TPM-1S_CR_000006	01/17/2013 3:30	TRUE	1.017	0	0.2	0	79.1	24.2	176	5.7	9.6	2.2
TPM-1S_CR_000006	01/17/2013 3:45	TRUE	1.017	0	0.2	0	80.7	24.2	176	5.4	7.8	2.9
TPM-1S_CR_000006	01/17/2013 4:00	TRUE	1.017	0	0.2	0	81.4	24.1	175	5.7	8.2	2.8
TPM-1S_CR_000006	01/17/2013 4:15	TRUE	1.017	0	0.2	0	80.5	24	174	5	7.7	2.7
TPM-1S_CR_000006	01/17/2013 4:30	TRUE	1.017	0	0.2	0	80.7	24	169	5.1	7.1	2.7
TPM-1S_CR_000006	01/17/2013 4:45	TRUE	1.017	0	0.2	0	80.2	24	168	5	6.7	3.2
TPM-1S_CR_000006	01/17/2013 5:00	TRUE	1.017	0	0.2	0	80.1	24.1	170	5.7	8.5	2.9
TPM-1S_CR_000006	01/17/2013 5:15	TRUE	1.017	0	0.2	0	81.2	24.1	166	6.8	9.2	4.2
TPM-1S_CR_000006	01/17/2013 5:30	TRUE	1.017	0	0.2	0	80.6	24.1	163	6.5	9.4	3.2
TPM-1S_CR_000006	01/17/2013 5:45	TRUE	1.017	0	0.2	0	80.7	24.1	168	5.9	8.6	3.5
TPM-1S_CR_000006	01/17/2013 6:00	TRUE	1.017	0	0.2	0	81.7	24.1	172	6	8.2	3.6
TPM-1S_CR_000006	01/17/2013 6:15	TRUE	1.017	0	0.2	0	81.4	24	172	6.3	9.4	3.1
TPM-1S_CR_000006	01/17/2013 6:30	TRUE	1.017	0	0.2	0	81.5	24	178	5.4	7.8	2.9
TPM-1S_CR_000006	01/17/2013 6:45	TRUE	1.017	0	0.2	0	80.8	24	179	4.6	7.7	2.2
TPM-1S_CR_000006	01/17/2013 7:00	TRUE	1.018	0	0.21	0	80.9	23.9	173	6	8.3	3.8
TPM-1S_CR_000006	01/17/2013 7:15	TRUE	1.018	0	1.486	0	81.1	24.2	166	6.5	9.3	3.9
TPM-1S_CR_000006	01/17/2013 7:30	TRUE	1.018	0	8.01	0	81.4	24.3	161	6.6	9.5	4.3
TPM-1S_CR_000006	01/17/2013 7:45	TRUE	1.018	0	36.42	0	81.3	24.1	169	6	9	3.3
TPM-1S_CR_000006	01/17/2013 8:00	TRUE	1.018	0	80.6	0	80.2	24.2	178	6.6	9.5	3.1
TPM-1S_CR_000006	01/17/2013 8:15	TRUE	1.018	0	129.4	0	78.2	24.6	182	7.3	12.2	3.8
TPM-1S_CR_000006	01/17/2013 8:30	TRUE	1.018	0	150.4	0	77	24.8	177	8	12.1	4.5
TPM-1S_CR_000006	01/17/2013 8:45	TRUE	1.018	0	183.9	0	76.3	25	174	9.1	12.7	4.8
TPM-1S_CR_000006	01/17/2013 9:00	TRUE	1.019	0	228.5	0	74.9	25.2	172	9.7	14	4.6
TPM-1S_CR_000006	01/17/2013 9:15	TRUE	1.019	0	194.1	0	74.1	25.3	170	10.5	14.4	6.5
TPM-1S_CR_000006	01/17/2013 9:30	TRUE	1.019	0	223.5	0	75	25.4	168	11.6	15.8	6.9
TPM-1S_CR_000006	01/17/2013 9:45	TRUE	1.019	0	254.7	0	73.9	25.5	172	11.8	16.5	7.7
TPM-1S_CR_000006	01/17/2013 10:00	TRUE	1.019	0	324	0	72.8	25.7	167	12.1	16.1	7
TPM-1S_CR_000006	01/17/2013 10:15	TRUE	1.019	0	218.5	0	71.3	25.8	171	11.4	16.7	6
TPM-1S_CR_000006	01/17/2013 10:30	TRUE	1.019	0	222.4	0	71.7	25.7	172	11.4	15.2	7.3
TPM-1S_CR_000006	01/17/2013 10:45	TRUE	1.019	0	191.9	0	71.8	25.7	170	12	16.6	6.6
TPM-1S_CR_000006	01/17/2013 11:00	TRUE	1.019	0	182.4	0	71.5	25.7	167	12.1	16.2	7.3
TPM-1S_CR_000006	01/17/2013 11:15	TRUE	1.019	0	78.49	0	73.3	25.7	166	12.5	16	7.3
TPM-1S_CR_000006	01/17/2013 11:30	TRUE	1.018	0	98.5	0.001	74.5	25.4	169	11.8	17	6.9
TPM-1S_CR_000006	01/17/2013 11:45	TRUE	1.018	0	66.8	0	75.4	25.3	251	9.1	20.3	2.5
TPM-1S_CR_000006	01/17/2013 12:00	TRUE	1.019	0	58.39	0.006	83.9	22.9	250	10	15.7	3.4
TPM-1S_CR_000006	01/17/2013 12:15	TRUE	1.019	0	119.5	0.106	87.5	22.1	257	11.4	15.9	7.9
TPM-1S_CR_000006	01/17/2013 12:30	TRUE	1.018	0	177.8	0.017	88.8	21.6	281	10.4	16.5	7
TPM-1S_CR_000006	01/17/2013 12:45	TRUE	1.018	0	140.2	0	89.3	21.6	287	6.6	11.9	4.1
TPM-1S_CR_000006	01/17/2013 13:00	TRUE	1.018	0	119.5	0	89.8	21.7	279	6.5	11.3	2.5
TPM-1S_CR_000006	01/17/2013 13:15	TRUE	1.018	0	155.3	0	89.2	21.7	258	4.9	7.7	1
TPM-1S_CR_000006	01/17/2013 13:30	TRUE	1.017	0	251.6	0	89.1	21.7	232	7	12.8	3.6
TPM-1S_CR_000006	01/17/2013 13:45	TRUE	1.017	0	174.3	0	87.9	21.6	256	2.5	7	0.2
TPM-1S_CR_000006	01/17/2013 14:00	TRUE	1.016	0	341.4	0	86.1	21.8	136	2.3	4.2	0.5
TPM-1S_CR_000006	01/17/2013 14:15	TRUE	1.016	0	414.2	0	84	22.3	145	3	5.6	0.9
TPM-1S_CR_000006	01/17/2013 14:30	TRUE	1.016	0	322.4	0	80.9	22.9	175	3.5	6.4	0.8
TPM-1S_CR_000006	01/17/2013 14:45	TRUE	1.016	0	251.4	0	78.4	23.4	186	3.4	5.3	1.1
TPM-1S_CR_000006	01/17/2013 15:00	TRUE	1.016	0	276.4	0	77	23.9	199	6.4	11.8	1.8
TPM-1S_CR_000006	01/17/2013 15:15	TRUE	1.016	0	217.5	0	73	24.2	208	8	11.1	3.5
TPM-1S_CR_000006	01/17/2013 15:30	TRUE	1.016	0	165.1	0	70.9	24.3	212	6.8	9.5	3.6
TPM-1S_CR_000006	01/17/2013 15:45	TRUE	1.016	0	162.5	0	71.9	24.6	222	6.7	9.4	3.1
TPM-1S_CR_000006	01/17/2013 16:00	TRUE	1.016	0	276.3	0	68.3	24.7	233	8.3	11.2	5
TPM-1S_CR_000006	01/17/2013 16:15	TRUE	1.016	0	297.1	0	67.4	25.3	225	9.2	12.7	5.6
TPM-1S_CR_000006	01/17/2013 16:30	TRUE	1.016	0	255.1	0	66.1	25.6	227	8.2	11.5	4.7
TPM-1S_CR_000006	01/17/2013 16:45	TRUE	1.016	0	222	0	66.1	25.8	221	9.2	13.6	5.3
TPM-1S_CR_000006	01/17/2013 17:00	TRUE	1.016	0	109.4	0	67.9	25.7	228	10.4	14.1	6.9
TPM-1S_CR_000006	01/17/2013 17:15	TRUE	1.016	0	124.1	0	69.5	25.4	225	10.1	13.6	7
TPM-1S_CR_000006	01/17/2013 17:30	TRUE	1.016	0	50.18	0	69	25.2	228	9.9	14.7	7
TPM-1S_CR_000006	01/17/2013 17:45	TRUE	1.016	0	24.33	0	72	25	216	8.5	12.2	5.4
TPM-1S_CR_000006	01/17/2013 18:00	TRUE	1.016	0	7.431	0	73.4	24.7	223	8.7	12.3	5.9
TPM-1S_CR_000006	01/17/2013 18:15	TRUE	1.017	0	1.516	0	75.4	24.5	261	7.8	12.4	5
TPM-1S_CR_000006	01/17/2013 18:30	TRUE	1.017	0	0.2	0	70.6	23.8	279	7	10.3	4.5
TPM-1S_CR_000006	01/17/2013 18:45	TRUE	1.017	0	0.2	0	70.8	23.6	284	6.6	9.7	4.8
TPM-1S_CR_000006	01/17/2013 19:00	TRUE	1.017	0	0.306	0	72.6	23.1	285	6.5	9.3	4.4
TPM-1S_CR_000006	01/17/2013 19:15	TRUE	1.017	0	0.673	0	74.9	22.7	283	6.7	9.5	4.4
TPM-1S_CR_000006	01/17/2013 19:30	TRUE	1.018	0	1.206	0	77.5	22.6	285	6.4	9.4	3.8
TPM-1S_CR_000006	01/17/2013 19:45	TRUE	1.018	0	1.979	0	79.6	22.3	298	7.6	11.3	5
TPM-1S_CR_000006	01/17/2013 20:00	TRUE	1.018	0	2.385	0	81.9	21.9	307	9.6	15.2	7
TPM-1S_CR_000006	01/17/2013 20:15	TRUE	1.018	0	2.146	0	83.3	21.8	307	11.4	16.4	7.9
TPM-1S_CR_000006	01/17/2013 20:30	TRUE	1.018	0	1.783	0	83.1	21.6	318	12.8	17.4	7.9
TPM-1S_CR_000006	01/17/2013 20:45	TRUE	1.018	0	1.666	0	81	21.5	330	14.8	21.8	9.5
TPM-1S_CR_000006	01/17/2013 21:00	TRUE	1.019	0	1.813	0	81.4	21	333	16.5	22.9	8.1
TPM-1S_CR_000006	01/17/2013 21:15	TRUE	1.019	0	1.729	0	81	20.3	333	17.3	24.1	10.7
TPM-1S_CR_000006	01/17/2013 21:30	TRUE	1.019	0	1.383	0	81.9	19.9	333	17.1	23.9	11.1
TPM-1S_CR_000006	01/17/2013 21:45	TRUE	1.019	0	1.033	0	79.7	19.5	333	16.5	22.5	10.8
TPM-1S_CR_000006	01/17/2013 22:00	TRUE	1.019	0	1.193	0	79.2	19.1	333	14.7	22.5	7.7
TPM-1S_CR_000006	01/17/2013 22:15	TRUE	1.019	0	1.263	0	80.9	18.8	322	13.2	20	8.7
TPM-1S_CR_000006	01/17/2013 22:30	TRUE	1.019	0	1.023	0	81.1	18.5	325	12.2	18	6.9
TPM-1S_CR_000006	01/17/2013 22:45	TRUE	1.019	0	1	0	78.8	18.3	325	11	15.2	7.4
TPM-1S_CR_000006	01/17/2013 23:00	TRUE	1.019	0	0.91	0	78.8	18.1	321	10.1	13.5	5.7
TPM-1S_CR_000006	01/17/2013 23:15	TRUE	1.019	0	0.97	0	78.6	17.8	322	8.9	12.8	4.6
TPM-1S_CR_000006	01/17/2013 23:30	TRUE	1.02	0	1.09	0	79.7	17.6	324	8.2	11.3	5.5
TPM-1S_CR_000006	01/17/2013 23:45	TRUE	1.02	0	1.153	0	80.1	17.6	323	7.4	10.4	4.9
TPM-1S_CR_000006	01/18/2013 0:00	TRUE	1.02	0	1.389	0	80.8	17.3	320	6.7	9.6	3.2
TPM-1S_CR_000006	01/18/2013 0:15	TRUE	1.02	0	1.376	0	81	17.1	325	7	10.1	2.2
TPM-1S_CR_000006	01/18/2013 0:30	TRUE	1.02	0	1.31	0	81.4	17.1	326	8.6	12.4	5.5

TPM-1S_CR_000006	01/18/2013 0:45	TRUE	1.02	0	1.456	0	81.2	17	322	8	11.6	5.8	
TPM-1S_CR_000006	01/18/2013 1:00	TRUE	1.02	0	1.226	0	81.6	17	324	9.7	15.1	4.8	
TPM-1S_CR_000006	01/18/2013 1:15	TRUE	1.02	0	0.933	0	80.7	16.9	320	10	14.3	6.6	
TPM-1S_CR_000006	01/18/2013 1:30	TRUE	1.02	0	0.71	0	79.1	16.7	323	9.7	13.9	6.9	
TPM-1S_CR_000006	01/18/2013 1:45	TRUE	1.02	0	0.46	0	78.5	16.7	326	10.5	13.8	5.7	
TPM-1S_CR_000006	01/18/2013 2:00	TRUE	1.02	0	0.43	0	76.3	16.7	326	9.6	12.8	6.8	
TPM-1S_CR_000006	01/18/2013 2:15	TRUE	1.02	0	0.48	0	77.5	16.4	331	9.5	13.3	5.5	
TPM-1S_CR_000006	01/18/2013 2:30	TRUE	1.02	0	0.56	0	76.3	16.1	333	8.8	11.7	4.6	
TPM-1S_CR_000006	01/18/2013 2:45	TRUE	1.02	0	0.653	0	78.7	16.1	333	7.7	11.2	4.1	
TPM-1S_CR_000006	01/18/2013 3:00	TRUE	1.02	0	0.867	0	78.7	15.9	335	8.6	11.9	3.6	
TPM-1S_CR_000006	01/18/2013 3:15	TRUE	1.02	0	0.473	0	79.9	15.7	334	9.5	15.3	5	
TPM-1S_CR_000006	01/18/2013 3:30	TRUE	1.02	0	0.203	0	76.4	15.6	333	9.9	13.9	5.4	
TPM-1S_CR_000006	01/18/2013 3:45	TRUE	1.02	0	0.193	0	74	15.7	333	9.6	13.3	3.1	
TPM-1S_CR_000006	01/18/2013 4:00	TRUE	1.02	0	0.183	0	74	15.6	332	9.6	14.1	4.3	
TPM-1S_CR_000006	01/18/2013 4:15	TRUE	1.02	0	0.193	0	73.5	15.6	335	8.2	11	3.9	
TPM-1S_CR_000006	01/18/2013 4:30	TRUE	1.02	0	0.207	0	73.9	15.4	340	6.7	9.3	2.9	
TPM-1S_CR_000006	01/18/2013 4:45	TRUE	1.02	0	0.25	0	74.2	15.2	340	7.6	10.9	4.5	
TPM-1S_CR_000006	01/18/2013 5:00	TRUE	1.02	0	0.233	0	75.2	15.1	348	8.7	11.7	4.6	
TPM-1S_CR_000006	01/18/2013 5:15	TRUE	1.02	0	0.203	0	75.1	15	341	9.1	13.1	3.6	
TPM-1S_CR_000006	01/18/2013 5:30	TRUE	1.021	0	0.203	0	77	14.9	347	8.7	12.4	4.7	
TPM-1S_CR_000006	01/18/2013 5:45	TRUE	1.021	0	0.2	0	76.5	14.9	353	8.9	13.4	3.8	
TPM-1S_CR_000006	01/18/2013 6:00	TRUE	1.021	0	0.2	0	74.5	15	355	9.5	14.4	4.9	
TPM-1S_CR_000006	01/18/2013 6:15	TRUE	1.021	0	0.203	0	74.5	15	354	7.8	11.4	3.1	
TPM-1S_CR_000006	01/18/2013 6:30	TRUE	1.021	0	0.2	0	74.7	15	355	9.2	14	4.7	
TPM-1S_CR_000006	01/18/2013 6:45	TRUE	1.021	0	0.2	0	75.7	14.8	352	11	16.5	5	
TPM-1S_CR_000006	01/18/2013 7:00	TRUE	1.022	0	0.457	0	74.8	14.5	348	9.5	13.7	4.5	
TPM-1S_CR_000006	01/18/2013 7:15	TRUE	1.022	0	2.977	0	76.6	14.5	7	10.5	17.4	5.7	
TPM-1S_CR_000006	01/18/2013 7:30	TRUE	1.022	0	13.62	0	75.3	14.2	3	11	15.9	6.4	
TPM-1S_CR_000006	01/18/2013 7:45	TRUE	1.022	0	43.1	0	75.3	14.3	6	10.8	17.5	4.6	
TPM-1S_CR_000006	01/18/2013 8:00	TRUE	1.022	0	34.1	0	74.2	14.2	2	12	18.3	5	
TPM-1S_CR_000006	01/18/2013 8:15	TRUE	1.022	0	51.29	0	73.8	14.1	5	11.9	18.5	6.1	
TPM-1S_CR_000006	01/18/2013 8:30	TRUE	1.023	0	71.95	0	74.4	14.2	359	12.3	18.9	6.4	
TPM-1S_CR_000006	01/18/2013 8:45	TRUE	1.023	0	89	0	73.2	14.3	1	12.3	17.9	5.5	
TPM-1S_CR_000006	01/18/2013 9:00	TRUE	1.023	0	108	0	71.6	14.3	359	10.6	16.9	5.6	
TPM-1S_CR_000006	01/18/2013 9:15	TRUE	1.023	0	134.5	0	72.6	14.7	355	10.5	15.7	5.4	
TPM-1S_CR_000006	01/18/2013 9:30	TRUE	1.023	0	174.1	0	69.8	14.6	355	10.7	16.4	5	
TPM-1S_CR_000006	01/18/2013 9:45	TRUE	1.024	0	215.1	0	71.5	14.8	358	11.6	16.5	5.1	
TPM-1S_CR_000006	01/18/2013 10:00	TRUE	1.024	0	299.3	0	69	14.7	357	11.3	16.2	4.8	
TPM-1S_CR_000006	01/18/2013 10:15	TRUE	1.024	0	349.4	0	70.2	14.9	349	11.5	15.5	6.9	
TPM-1S_CR_000006	01/18/2013 10:30	TRUE	1.024	0	446.2	0	69.2	15	352	12	16.6	6.4	
TPM-1S_CR_000006	01/18/2013 10:45	TRUE	1.024	0	416.3	0	66.1	14.9	3	10.5	16.1	4.6	
TPM-1S_CR_000006	01/18/2013 11:00	TRUE	1.024	0	512.1	0	67.8	15	352	10.6	17.5	4.9	
TPM-1S_CR_000006	01/18/2013 11:15	TRUE	1.024	0	404.2	0	68.2	15.1	351	9.7	14.5	4.3	
TPM-1S_CR_000006	01/18/2013 11:30	TRUE	1.024	0	468	0	66.3	15.2	1	8.1	14.2	3.8	
TPM-1S_CR_000006	01/18/2013 11:45	TRUE	1.024	0	530.5	0	67.1	15.5	359	8.5	12.7	3.1	
TPM-1S_CR_000006	01/18/2013 12:00	TRUE	1.023	0	652.3	0	65.2	15.5	346	6.8	13.2	2.3	
TPM-1S_CR_000006	01/18/2013 12:15	TRUE	1.023	0	676.2	0	61.8	16.5	345	6.7	15.3	0.6	
TPM-1S_CR_000006	01/18/2013 12:30	TRUE	1.023	0	526.5	0	61.1	16.5	333	6.1	15.3	1	
TPM-1S_CR_000006	01/18/2013 12:45	TRUE	1.023	0	576.1	0	62.3	16.4	341	6.5	11.6	0.4	
TPM-1S_CR_000006	01/18/2013 13:00	TRUE	1.022	0	658.9	0	61.9	16.8	14	5.6	17.1	1.3	
TPM-1S_CR_000006	01/18/2013 13:15	TRUE	1.022	0	582.4	0	60.9	16.7	353	5.6	12.2	0.9	
TPM-1S_CR_000006	01/18/2013 13:30	TRUE	1.022	0	582.5	0	59	17	8	8.8	16.9	0.6	
TPM-1S_CR_000006	01/18/2013 13:45	TRUE	1.022	0	613.1	0	64.5	16.4	56	12.6	16.9	8.3	
TPM-1S_CR_000006	01/18/2013 14:00	TRUE	1.022	0	586.1	0	64.8	16.2	54	11.7	18.3	6.8	
TPM-1S_CR_000006	01/18/2013 14:15	TRUE	1.021	0	579.1	0	65.3	16.4	37	8.9	14.2	3.1	
TPM-1S_CR_000006	01/18/2013 14:30	TRUE	1.021	0	439.6	0	61.9	16.8	45	8	13.1	3.1	
TPM-1S_CR_000006	01/18/2013 14:45	TRUE	1.021	0	496.8	0	67.1	16.8	46	8	12.4	3.7	
TPM-1S_CR_000006	01/18/2013 15:00	TRUE	1.021	0	291.9	0	64.6	17.1	31	7.9	12.4	2.5	
TPM-1S_CR_000006	01/18/2013 15:15	TRUE	1.021	0	151.9	0	69.6	17.2	45	8.4	12.5	4.2	
TPM-1S_CR_000006	01/18/2013 15:30	TRUE	1.021	0	103.6	0	69.7	16.9	48	8.3	12.9	4.2	
TPM-1S_CR_000006	01/18/2013 15:45	TRUE	1.021	0	122.3	0	70.7	17.3	45	10.2	13.3	6.9	
TPM-1S_CR_000006	01/18/2013 16:00	TRUE	1.022	0	102	0	70.8	17.2	45	8.5	13.5	4.1	
TPM-1S_CR_000006	01/18/2013 16:15	TRUE	1.022	0	133.8	0	72.3	17.4	39	9.4	14.4	4	
TPM-1S_CR_000006	01/18/2013 16:30	TRUE	1.022	0	127	0	73	17.6	46	10	14.9	3.1	
TPM-1S_CR_000006	01/18/2013 16:45	TRUE	1.022	0	76.46	0	73.1	17.8	41	10.1	14.6	5.5	
TPM-1S_CR_000006	01/18/2013 17:00	TRUE	1.022	0	57.31	0	73.2	17.9	45	10.4	15.5	6.2	
TPM-1S_CR_000006	01/18/2013 17:15	TRUE	1.022	0	40.23	0	78	18.2	62	11.2	15.5	5.7	
TPM-1S_CR_000006	01/18/2013 17:30	TRUE	1.022	0	20.86	0	80.2	18.1	64	11.1	15.7	5.9	
TPM-1S_CR_000006	01/18/2013 17:45	TRUE	1.022	0	12.21	0	82.3	18	77	10	14.8	6.5	
TPM-1S_CR_000006	01/18/2013 18:00	TRUE	1.022	0	4.905	0	82.7	17.9	79	9.2	12.9	5.9	
TPM-1S_CR_000006	01/18/2013 18:15	TRUE	1.022	0	2.292	0	82.7	18	84	8.7	12.3	6.2	
TPM-1S_CR_000006	01/18/2013 18:30	TRUE	1.022	0	1.666	0	83.3	18	87	8.2	11.5	4.4	
TPM-1S_CR_000006	01/18/2013 18:45	TRUE	1.022	0	1.453	0	82.6	18.2	76	7.9	11.9	4.9	
TPM-1S_CR_000006	01/18/2013 19:00	TRUE	1.022	0	1.493	0	82.3	18.3	75	7.8	11.8	5.3	
TPM-1S_CR_000006	01/18/2013 19:15	TRUE	1.022	0	1.629	0	83.3	18.2	95	6.8	11.4	4.6	
TPM-1S_CR_000006	01/18/2013 19:30	TRUE	1.022	0	1.756	0	83	18.3	106	6	9.8	3.6	
TPM-1S_CR_000006	01/18/2013 19:45	TRUE	1.022	0	2.033	0	84	18.5	107	6.4	9.1	4.2	
TPM-1S_CR_000006	01/18/2013 20:00	TRUE	1.022	0	2.949	0	84.7	18.4	105	6.4	9.8	2.6	
TPM-1S_CR_000006	01/18/2013 20:15	TRUE	1.023	0	3.535	0	86	18.4	114	6.3	8.8	4	
TPM-1S_CR_000006	01/18/2013 20:30	TRUE	1.022	0	3.692	0	86.7	18.3	123	5.4	8.2	3	
TPM-1S_CR_000006	01/18/2013 20:45	TRUE	1.023	0	3.519	0	87.9	18.6	125	5.5	9.3	3.5	
TPM-1S_CR_000006	01/18/2013 21:00	TRUE	1.023	0	3.399	0	87.3	18.5	118	4	6.1	1.8	
TPM-1S_CR_000006	01/18/2013 21:15	TRUE	1.023	0	3.326	0	87.2	18.7	143	3.9	6.5	1.6	
TPM-1S_CR_000006	01/18/2013 21:30	TRUE	1.023	0	2.363	0	86.6	19	116	3.1	7.5	0.8	
TPM-1S_CR_000006	01/18/2013 21:45	TRUE	1.023	0	0.583	0	83.8	19.3	96	6.1	10.8	2.5	
TPM-1S_CR_000006	01/18/2013 22:00	TRUE	1.023	0	1.509	0	76.6	20.2	118	7.6	11.2	3.5	
TPM-1S_CR_000006	01/18/2013 22:15	TRUE	1.022	0	1.769	0	80.3	20	1	6.1	17.5	2.5	
TPM-1S_CR_000006	01/18/2013 22:30	TRUE	1.022	0	2.322	0	83	19.6	359	4.4	6.8	2.1	
TPM-1S_CR_000006	01/18/2013 22:45	TRUE	1.022	0	1.959	0	82.9	19.6	3	5.5	10.5	1.9	
TPM-1S_CR_000006	01/18/2013 23:00	TRUE	1.022	0	2.606	0	83.8	19.2	342	7.2	10.6	3.3	
TPM-1S_CR_000006	01/18/2013 23:15	TRUE	1.022	0	2.979	0	86	19	307	3.8	6.8	0.8	
TPM-1S_CR_000006	01/18/2013 23:30	TRUE	1.022	0	3.785	0	85.3	18.6	276	4.8	7	2.8	
TPM-1S_CR_000006	01/18/2013 23:45	TRUE	1.022	0	3.798	0	87	18.6	284	6.4	9	3.7	
TPM-1S_CR_000006	01/19/2013 0:00	TRUE	1.022	0	3.855	0	87.8	18.4	285	5.2	8	3	
TPM-1S_CR_000006	01/19/2013 0:15	TRUE	1.022	0	4.085	0	88.2	18.3	304	7.2	11	3.3	
TPM-1S_CR_000006	01/19/2013 0:30	TRUE	1.022	0	4.565	0	88.9	18	310	8.5	12.1	5.8	
TPM-1S_CR_000006	01/19/2013 0:45	TRUE	1.022	0	5.498	0.001	89.7	17.7	313	8.2	11	5.8	
TPM-1S_CR_000006	01/19/2013 1:00	TRUE	1.022	0	6.465	0.002	90.2	17.5	299	7.3	9.9	4.3	
TPM-1S_CR_000006	01/19/2013 1:15	TRUE	1.021	0	6.949	0	90.5	17.3	321	8	10.5	5.1	
TPM-1S_CR_000006	01/19/2013 1:30	TRUE	1.021	0	7.276	0	90.7	17.2	323	8.6	11.2	5.5	
TPM-1S_CR_000006	01/19/2013 1:45	TRUE	1.021	0	7.399	0	90.9	17.2	306	7.3	11.5	3.9	
TPM-1S_CR_000006	01/19/2013 2:00	TRUE	1.021	0	7.509	0	90.8	17.2	290	5.8	7.7	4	

TPM-1S_CR_000006	01/19/2013 2:15	TRUE	1.021	0	7.783	0	90.9	17.1	281	4.8	7.7	1.2
TPM-1S_CR_000006	01/19/2013 2:30	TRUE	1.021	0	7.803	0	91.1	17.1	283	4.9	6.9	3
TPM-1S_CR_000006	01/19/2013 2:45	TRUE	1.021	0	8.15	0.001	90.9	17.1	285	6.7	9.3	4.1
TPM-1S_CR_000006	01/19/2013 3:00	TRUE	1.021	0	8.23	0.001	91.3	17.1	315	7.1	9.5	4.7
TPM-1S_CR_000006	01/19/2013 3:15	TRUE	1.021	0	8.87	0.004	91.8	17.2	323	8.7	11.6	6
TPM-1S_CR_000006	01/19/2013 3:30	TRUE	1.021	0	8.95	0.003	91.9	17.3	318	8.5	11.4	6.1
TPM-1S_CR_000006	01/19/2013 3:45	TRUE	1.021	0	9	0	92.1	17.4	333	8.6	11.4	4.2
TPM-1S_CR_000006	01/19/2013 4:00	TRUE	1.02	0	9	0.002	92.5	17.6	350	9.5	12.9	6
TPM-1S_CR_000006	01/19/2013 4:15	TRUE	1.02	0	9	0.001	92.6	17.9	345	9.5	12.5	5.7
TPM-1S_CR_000006	01/19/2013 4:30	TRUE	1.02	0	9	0	92.4	17.8	339	7.5	11	3.6
TPM-1S_CR_000006	01/19/2013 4:45	TRUE	1.02	0	9	0	92.1	17.6	340	7.4	10.3	3.6
TPM-1S_CR_000006	01/19/2013 5:00	TRUE	1.021	0	9	0	92.3	17.9	333	7.2	9.6	3.9
TPM-1S_CR_000006	01/19/2013 5:15	TRUE	1.02	0	9.03	0	92.1	17.7	337	7.8	11	4.3
TPM-1S_CR_000006	01/19/2013 5:30	TRUE	1.02	0	9.17	0	92	17.7	337	8.2	10.9	4.3
TPM-1S_CR_000006	01/19/2013 5:45	TRUE	1.02	0	9.24	0	92.5	17.8	345	9.5	13.7	5.2
TPM-1S_CR_000006	01/19/2013 6:00	TRUE	1.02	0	9.36	0	92.4	17.9	348	9.2	12.2	4.9
TPM-1S_CR_000006	01/19/2013 6:15	TRUE	1.02	0	9.4	0	92.2	17.9	339	8.1	11.4	4.3
TPM-1S_CR_000006	01/19/2013 6:30	TRUE	1.021	0	9.4	0	92.1	17.8	328	7.8	10.9	3.6
TPM-1S_CR_000006	01/19/2013 6:45	TRUE	1.021	0	9.44	0	92.4	17.8	331	7.9	11.4	3
TPM-1S_CR_000006	01/19/2013 7:00	TRUE	1.021	0	9.77	0	92.3	17.8	329	8.6	11.8	4.8
TPM-1S_CR_000006	01/19/2013 7:15	TRUE	1.021	0	11.15	0	92.7	17.9	332	9.1	12.7	4.5
TPM-1S_CR_000006	01/19/2013 7:30	TRUE	1.021	0	14.74	0	92.2	17.7	342	7.8	11.3	3.1
TPM-1S_CR_000006	01/19/2013 7:45	TRUE	1.022	0	28.67	0	92.3	17.7	336	7.6	10.5	2.9
TPM-1S_CR_000006	01/19/2013 8:00	TRUE	1.022	0	32.51	0	92.3	17.7	333	7.3	10	4.2
TPM-1S_CR_000006	01/19/2013 8:15	TRUE	1.022	0	35.47	0	92.6	17.7	323	7.4	10	4.7
TPM-1S_CR_000006	01/19/2013 8:30	TRUE	1.022	0	66.87	0	92.4	17.7	330	6.3	9.2	3.2
TPM-1S_CR_000006	01/19/2013 8:45	TRUE	1.022	0	84.3	0	92.6	17.9	345	7.7	10.9	3.6
TPM-1S_CR_000006	01/19/2013 9:00	TRUE	1.022	0	243.2	0	92.2	17.9	346	8.2	19.4	3.8
TPM-1S_CR_000006	01/19/2013 9:15	TRUE	1.022	0	295.8	0.002	91.8	18.2	345	8.2	10.7	4.9
TPM-1S_CR_000006	01/19/2013 9:30	TRUE	1.022	0	361.4	0	91.2	18.8	346	7.8	10.6	4.2
TPM-1S_CR_000006	01/19/2013 9:45	TRUE	1.023	0	238.5	0	89.9	19.1	342	5.8	9.1	2.2
TPM-1S_CR_000006	01/19/2013 10:00	TRUE	1.023	0	369.2	0	88.5	19.6	343	5.2	7.6	2.1
TPM-1S_CR_000006	01/19/2013 10:15	TRUE	1.023	0	318.2	0	86.7	19.9	340	5.2	7.7	2.5
TPM-1S_CR_000006	01/19/2013 10:30	TRUE	1.023	0	416.3	0	85.8	20.3	347	4.7	7.1	1.5
TPM-1S_CR_000006	01/19/2013 10:45	TRUE	1.023	0	523.7	0	84.9	20.8	3	4.6	7.7	1.4
TPM-1S_CR_000006	01/19/2013 11:00	TRUE	1.023	0	535.4	0	80.6	21.5	353	5.7	9.5	2.1
TPM-1S_CR_000006	01/19/2013 11:15	TRUE	1.023	0	249.5	0	77.3	21.7	352	5.6	8.5	2.5
TPM-1S_CR_000006	01/19/2013 11:30	TRUE	1.022	0	317.1	0	76.7	22.1	358	4.8	7.6	1
TPM-1S_CR_000006	01/19/2013 11:45	TRUE	1.022	0	432.6	0	74.1	22.4	38	4.8	9.1	1.9
TPM-1S_CR_000006	01/19/2013 12:00	TRUE	1.022	0	579.2	0	77.6	22.5	72	9.7	13.1	5.9
TPM-1S_CR_000006	01/19/2013 12:15	TRUE	1.022	0	612.5	0	81.5	21.9	57	9.4	13.7	5
TPM-1S_CR_000006	01/19/2013 12:30	TRUE	1.022	0	443.4	0	81	22	57	8.6	11.5	4.8
TPM-1S_CR_000006	01/19/2013 12:45	TRUE	1.021	0	326.3	0	80.4	22.2	64	8.6	12.3	6
TPM-1S_CR_000006	01/19/2013 13:00	TRUE	1.021	0	285.9	0	81.3	22	68	9.1	11.9	6.6
TPM-1S_CR_000006	01/19/2013 13:15	TRUE	1.021	0	341.1	0	81.2	21.8	68	9.1	11.4	5.8
TPM-1S_CR_000006	01/19/2013 13:30	TRUE	1.02	0	510	0	79.9	21.9	59	9.4	12.8	6.6
TPM-1S_CR_000006	01/19/2013 13:45	TRUE	1.02	0	359.9	0	78.4	22.1	68	8.9	11.2	5.9
TPM-1S_CR_000006	01/19/2013 14:00	TRUE	1.02	0	263	0	78	22.3	67	8.2	11.6	4.9
TPM-1S_CR_000006	01/19/2013 14:15	TRUE	1.02	0	257.2	0	77.9	22.3	71	7.9	10.1	5.5
TPM-1S_CR_000006	01/19/2013 14:30	TRUE	1.02	0	329	0	76.2	22.4	76	7.5	10.6	4.6
TPM-1S_CR_000006	01/19/2013 14:45	TRUE	1.019	0	263.4	0	75.7	22.7	74	8.3	11.5	5.8
TPM-1S_CR_000006	01/19/2013 15:00	TRUE	1.019	0	177.3	0	76.9	22.4	63	9.7	13	6.6
TPM-1S_CR_000006	01/19/2013 15:15	TRUE	1.019	0	227.4	0	77.8	22.1	57	9.7	12.9	5.7
TPM-1S_CR_000006	01/19/2013 15:30	TRUE	1.019	0	226	0	79.4	22.2	68	9	12.8	5.7
TPM-1S_CR_000006	01/19/2013 15:45	TRUE	1.019	0	220	0	79.8	22.1	66	9.1	11.7	6.3
TPM-1S_CR_000006	01/19/2013 16:00	TRUE	1.019	0	245.6	0	82.6	22.2	65	8.6	11.5	5.3
TPM-1S_CR_000006	01/19/2013 16:15	TRUE	1.019	0	370.5	0	81.2	22.4	69	9	11.5	5.9
TPM-1S_CR_000006	01/19/2013 16:30	TRUE	1.019	0	284.1	0	80.1	22.5	73	8.7	12.9	5.9
TPM-1S_CR_000006	01/19/2013 16:45	TRUE	1.019	0	204.4	0	81.3	22.6	70	8	11	5.3
TPM-1S_CR_000006	01/19/2013 17:00	TRUE	1.019	0	195.6	0	81.8	22.5	64	7.7	10.2	4.2
TPM-1S_CR_000006	01/19/2013 17:15	TRUE	1.019	0	109.2	0	81.3	22.7	65	7.7	10.5	3.9
TPM-1S_CR_000006	01/19/2013 17:30	TRUE	1.019	0	44.08	0	82	22.7	51	6.2	8.9	4
TPM-1S_CR_000006	01/19/2013 17:45	TRUE	1.019	0	36.33	0	80	22.5	57	5.5	7.8	3.3
TPM-1S_CR_000006	01/19/2013 18:00	TRUE	1.019	0	12.59	0	80.1	22.6	51	5.5	7.4	3.3
TPM-1S_CR_000006	01/19/2013 18:15	TRUE	1.019	0	4.73	0	78.8	22.5	42	6.2	8.6	2.8
TPM-1S_CR_000006	01/19/2013 18:30	TRUE	1.019	0	1.612	0	78.3	22.6	38	6	8.5	3.7
TPM-1S_CR_000006	01/19/2013 18:45	TRUE	1.02	0	2.545	0	79.9	22.8	21	6	8.5	3.3
TPM-1S_CR_000006	01/19/2013 19:00	TRUE	1.02	0	3.368	0	81.8	22.6	38	5.8	7.9	2
TPM-1S_CR_000006	01/19/2013 19:15	TRUE	1.02	0	4.048	0	81.3	22.6	27	5.7	8.4	3.4
TPM-1S_CR_000006	01/19/2013 19:30	TRUE	1.02	0	3.861	0	81.9	22.3	47	6.5	9.3	4.3
TPM-1S_CR_000006	01/19/2013 19:45	TRUE	1.02	0	5.091	0	81.8	22.4	51	6.7	9.1	3.7
TPM-1S_CR_000006	01/19/2013 20:00	TRUE	1.02	0	5.967	0	84.1	22.3	46	7.1	9.6	4.2
TPM-1S_CR_000006	01/19/2013 20:15	TRUE	1.02	0	5.968	0	84.5	22.2	47	6.6	9.5	3.8
TPM-1S_CR_000006	01/19/2013 20:30	TRUE	1.02	0	6.247	0	84.5	22.4	51	6.3	9.1	2.9
TPM-1S_CR_000006	01/19/2013 20:45	TRUE	1.02	0	5.514	0	83.6	22.2	47	7.3	10.2	3.6
TPM-1S_CR_000006	01/19/2013 21:00	TRUE	1.02	0	4.961	0	83.3	22.2	42	6.9	9.5	3.8
TPM-1S_CR_000006	01/19/2013 21:15	TRUE	1.021	0	5.421	0	83.1	22.3	49	6.5	8.9	3.9
TPM-1S_CR_000006	01/19/2013 21:30	TRUE	1.02	0	5.488	0	84.6	22.3	38	7.2	9.8	3.6
TPM-1S_CR_000006	01/19/2013 21:45	TRUE	1.02	0	4.651	0	83.8	22.4	33	5.7	7.8	2.4
TPM-1S_CR_000006	01/19/2013 22:00	TRUE	1.02	0	6.344	0	82.5	22.4	338	3.9	6.4	1.4
TPM-1S_CR_000006	01/19/2013 22:15	TRUE	1.02	0	8.11	0	85.2	21.9	335	3.9	5.1	1.8
TPM-1S_CR_000006	01/19/2013 22:30	TRUE	1.02	0	8.19	0	87.6	21.8	5	4	5.5	2.2
TPM-1S_CR_000006	01/19/2013 22:45	TRUE	1.02	0	7.097	0	87.2	21.9	43	5	6.8	2.2
TPM-1S_CR_000006	01/19/2013 23:00	TRUE	1.02	0	5.844	0	83.1	22.1	23	4.3	6.1	1.9
TPM-1S_CR_000006	01/19/2013 23:15	TRUE	1.02	0	7.4	0	83.2	22.1	331	4.5	5.9	1.8
TPM-1S_CR_000006	01/19/2013 23:30	TRUE	1.02	0	8.52	0	86.3	21.5	318	5.6	9.7	3.1
TPM-1S_CR_000006	01/19/2013 23:45	TRUE	1.02	0	9.74	0	87.5	20	329	5.9	8.1	2.1
TPM-1S_CR_000006	01/20/2013 0:00	TRUE	1.02	0	9.99	0	90.1	20	331	5.1	7	2.2
TPM-1S_CR_000006	01/20/2013 0:15	TRUE	1.019	0	10.26	0	90	19.8	332	5.4	7.6	2
TPM-1S_CR_000006	01/20/2013 0:30	TRUE	1.019	0	10.59	0	90.1	19.7	331	5.4	7.2	2.3
TPM-1S_CR_000006	01/20/2013 0:45	TRUE	1.019	0	10.86	0	90.7	19.5	337	4.9	6.7	2
TPM-1S_CR_000006	01/20/2013 1:00	TRUE	1.019	0	11.03	0	90.7	19.8	338	5.9	8.8	3.1
TPM-1S_CR_000006	01/20/2013 1:15	TRUE	1.019	0	11.05	0	90.8	19.8	347	7.5	9.7	4
TPM-1S_CR_000006	01/20/2013 1:30	TRUE	1.019	0	10.83	0	90.6	19.8	1	5.3	8.6	2.5
TPM-1S_CR_000006	01/20/2013 1:45	TRUE	1.019	0	10.83	0	91.1	19.8	359	6.5	9.2	3.8
TPM-1S_CR_000006	01/20/2013 2:00	TRUE	1.019	0	10.58	0	90.6	20.2	1	5.5	7.7	2.4
TPM-1S_CR_000006	01/20/2013 2:15	TRUE	1.019	0	10.42	0	90.1	20.2	5	5	7.4	2.4
TPM-1S_CR_000006	01/20/2013 2:30	TRUE	1.019	0	10.35	0	90	20.4	28	5.7	8	3.5
TPM-1S_CR_000006	01/20/2013 2:45	TRUE	1.018	0	10.2	0	88.9	20.9	347	3.8	7.3	0.5
TPM-1S_CR_000006	01/20/2013 3:00	TRUE	1.018	0	10.21	0	88.1	20.6	314	2.6	4.4	1.3
TPM-1S_CR_000006	01/20/2013 3:15	TRUE	1.018	0	10.58	0	89.6	20.2	349	3.4	4.7	1.8
TPM-1S_CR_000006	01/20/2013 3:30	TRUE	1.018	0	10.78	0	90	20.4	353	3.5	7.2	1.6

TPM-1S_CR_000006	01/20/2013 3:45	TRUE	1.018	0	10.41	0	89.1	20.7	332	6.5	9.1	2.5
TPM-1S_CR_000006	01/20/2013 4:00	TRUE	1.018	0	10.77	0	90.4	19.8	345	6	7.6	2.3
TPM-1S_CR_000006	01/20/2013 4:15	TRUE	1.018	0	10.92	0	90.8	19.8	335	5.2	7.3	2
TPM-1S_CR_000006	01/20/2013 4:30	TRUE	1.018	0	10.95	0	90.4	19.5	345	4	6.1	1.1
TPM-1S_CR_000006	01/20/2013 4:45	TRUE	1.018	0	11	0	91.3	19.6	341	3.8	5.6	1.5
TPM-1S_CR_000006	01/20/2013 5:00	TRUE	1.018	0	11	0	91.1	19.8	329	4	5.9	1.2
TPM-1S_CR_000006	01/20/2013 5:15	TRUE	1.019	0	10.94	0	91.1	19.6	321	6.7	8.9	4.5
TPM-1S_CR_000006	01/20/2013 5:30	TRUE	1.019	0	11.12	0	90.8	19.3	321	5.8	9.6	3
TPM-1S_CR_000006	01/20/2013 5:45	TRUE	1.019	0	11.4	0	91.7	19.1	320	5.7	7.8	3.1
TPM-1S_CR_000006	01/20/2013 6:00	TRUE	1.019	0	11.4	0	91.6	18.9	319	6	8.4	3.7
TPM-1S_CR_000006	01/20/2013 6:15	TRUE	1.019	0	11.4	0	91.4	18.7	322	6	8.5	4.2
TPM-1S_CR_000006	01/20/2013 6:30	TRUE	1.019	0	11.45	0	91.9	18.6	338	5.8	7.9	2.8
TPM-1S_CR_000006	01/20/2013 6:45	TRUE	1.019	0	11.79	0	92.4	18.9	340	7	9.7	3.8
TPM-1S_CR_000006	01/20/2013 7:00	TRUE	1.019	0	11.98	0	92.2	18.9	340	6.2	9.4	3
TPM-1S_CR_000006	01/20/2013 7:15	TRUE	1.019	0	13.41	0	92.4	19	340	7.2	10.6	3.4
TPM-1S_CR_000006	01/20/2013 7:30	TRUE	1.019	0	17.04	0	92.3	18.5	352	7.8	10.8	4.5
TPM-1S_CR_000006	01/20/2013 7:45	TRUE	1.02	0	22.82	0	93.1	18.6	355	8	11.3	3.1
TPM-1S_CR_000006	01/20/2013 8:00	TRUE	1.02	0	29.6	0	93.1	18.7	355	8.3	11.1	4.6
TPM-1S_CR_000006	01/20/2013 8:15	TRUE	1.02	0	84.2	0	93.4	19	338	7.4	10.4	3.1
TPM-1S_CR_000006	01/20/2013 8:30	TRUE	1.02	0	104.5	0	93.3	18.9	281	3.5	7.3	0.6
TPM-1S_CR_000006	01/20/2013 8:45	TRUE	1.02	0	143.4	0	93.2	19.1	316	2.5	5.8	0.3
TPM-1S_CR_000006	01/20/2013 9:00	TRUE	1.021	0	226	0	93	19.2	319	3.8	7.2	1.8
TPM-1S_CR_000006	01/20/2013 9:15	TRUE	1.021	0	270.4	0	92.7	19.4	334	6.8	10	3.9
TPM-1S_CR_000006	01/20/2013 9:30	TRUE	1.021	0	320.6	0	92.4	19.8	348	6.4	8.7	3.6
TPM-1S_CR_000006	01/20/2013 9:45	TRUE	1.021	0	356.9	0	92.1	20.2	16	5.1	7.8	1.7
TPM-1S_CR_000006	01/20/2013 10:00	TRUE	1.021	0	403.3	0	90.1	20.9	11	4.8	7	2.4
TPM-1S_CR_000006	01/20/2013 10:15	TRUE	1.021	0	428.9	0	86	21.3	19	4.9	7.4	1.9
TPM-1S_CR_000006	01/20/2013 10:30	TRUE	1.021	0	472.7	0	80.5	22.4	27	4.7	23.1	1.8
TPM-1S_CR_000006	01/20/2013 10:45	TRUE	1.021	0	499.9	0	75.3	23.2	71	4.2	6.7	1.8
TPM-1S_CR_000006	01/20/2013 11:00	TRUE	1.02	0	523.6	0	70.8	23.5	78	4.2	6.9	1.9
TPM-1S_CR_000006	01/20/2013 11:15	TRUE	1.02	0	547.5	0	70.2	24	84	4.5	6.1	2.6
TPM-1S_CR_000006	01/20/2013 11:30	TRUE	1.02	0	568.7	0	71.2	24.2	74	4.4	6.3	2.5
TPM-1S_CR_000006	01/20/2013 11:45	TRUE	1.02	0	587.3	0	68.7	24.2	74	5.2	7.3	3.4
TPM-1S_CR_000006	01/20/2013 12:00	TRUE	1.019	0	601.4	0	72.1	24.1	74	6.5	32.5	3.4
TPM-1S_CR_000006	01/20/2013 12:15	TRUE	1.019	0	611.1	0.001	70.8	24	71	6.4	9	4.5
TPM-1S_CR_000006	01/20/2013 12:30	TRUE	1.019	0	619.2	0	71.1	24.2	72	6.8	8.5	4.6
TPM-1S_CR_000006	01/20/2013 12:45	TRUE	1.018	0	623	0	73	24.2	70	6.9	9.5	3.4
TPM-1S_CR_000006	01/20/2013 13:00	TRUE	1.018	0	622	0	71.3	24.2	79	7.4	9.5	5.3
TPM-1S_CR_000006	01/20/2013 13:15	TRUE	1.018	0	616.2	0	73.2	24.4	79	7.8	10.9	4.9
TPM-1S_CR_000006	01/20/2013 13:30	TRUE	1.018	0	608.7	0	72.7	24.2	74	8.4	11.3	3.9
TPM-1S_CR_000006	01/20/2013 13:45	TRUE	1.017	0	596	0	72	24.3	75	8.5	12.8	5.7
TPM-1S_CR_000006	01/20/2013 14:00	TRUE	1.017	0	579.5	0	71.8	24.2	83	7.8	10.3	5.2
TPM-1S_CR_000006	01/20/2013 14:15	TRUE	1.017	0	570.8	0	73.3	24.4	75	6.9	9.6	4.2
TPM-1S_CR_000006	01/20/2013 14:30	TRUE	1.017	0	415.4	0	73.1	24.4	85	5.9	8.6	3.7
TPM-1S_CR_000006	01/20/2013 14:45	TRUE	1.017	0	555.9	0	71	24.6	95	5.8	8.8	3
TPM-1S_CR_000006	01/20/2013 15:00	TRUE	1.017	0	489.2	0	68.7	25	98	6.7	9.7	4.3
TPM-1S_CR_000006	01/20/2013 15:15	TRUE	1.017	0	230	0	65.8	25	83	5.7	7.9	3.5
TPM-1S_CR_000006	01/20/2013 15:30	TRUE	1.017	0	157.3	0	69.1	24.9	87	6.1	8.4	3.7
TPM-1S_CR_000006	01/20/2013 15:45	TRUE	1.017	0	230.9	0	72.1	24.7	88	5.8	8.2	3.6
TPM-1S_CR_000006	01/20/2013 16:00	TRUE	1.017	0	118.8	0	71.9	24.8	93	5.9	8	3.1
TPM-1S_CR_000006	01/20/2013 16:15	TRUE	1.017	0	276.9	0	73.2	24.7	95	7.2	10.2	4.1
TPM-1S_CR_000006	01/20/2013 16:30	TRUE	1.017	0	86.1	0	74.8	24.7	95	6.2	8.8	3.9
TPM-1S_CR_000006	01/20/2013 16:45	TRUE	1.017	0	70.32	0	74.7	24.7	85	6.3	8.8	4
TPM-1S_CR_000006	01/20/2013 17:00	TRUE	1.017	0	133.9	0	76.1	24.4	84	5.6	7.7	3.5
TPM-1S_CR_000006	01/20/2013 17:15	TRUE	1.017	0	120.2	0	76.5	24.4	92	5.3	7.6	3.4
TPM-1S_CR_000006	01/20/2013 17:30	TRUE	1.017	0	38.21	0	76.2	24.5	99	4.7	7.5	2.1
TPM-1S_CR_000006	01/20/2013 17:45	TRUE	1.017	0	13.91	0	77.1	24.3	103	4.1	6.7	2.4
TPM-1S_CR_000006	01/20/2013 18:00	TRUE	1.017	0	4.487	0	78.1	24.3	106	5.5	8.2	3.2
TPM-1S_CR_000006	01/20/2013 18:15	TRUE	1.017	0	1.959	0	78.6	24.2	109	5.7	8.4	3.6
TPM-1S_CR_000006	01/20/2013 18:30	TRUE	1.017	0	0.616	0	80.8	24.1	118	4.8	7.2	2.7
TPM-1S_CR_000006	01/20/2013 18:45	TRUE	1.017	0	0.38	0	79.8	24	128	4.8	7.7	3.1
TPM-1S_CR_000006	01/20/2013 19:00	TRUE	1.017	0	0.23	0	78.7	24.2	114	4.8	6.7	2.9
TPM-1S_CR_000006	01/20/2013 19:15	TRUE	1.017	0	0.32	0	78.1	24.2	97	3.8	6.5	1.8
TPM-1S_CR_000006	01/20/2013 19:30	TRUE	1.017	0	0.277	0	78.9	24	122	3.9	5.9	2.4
TPM-1S_CR_000006	01/20/2013 19:45	TRUE	1.017	0	0.217	0	78.1	24.1	146	3.9	5.8	1.7
TPM-1S_CR_000006	01/20/2013 20:00	TRUE	1.017	0	0.213	0	77.7	24	163	2.6	4.5	1.1
TPM-1S_CR_000006	01/20/2013 20:15	TRUE	1.018	0	0.806	0	77.4	23.9	280	2.9	4.9	0.9
TPM-1S_CR_000006	01/20/2013 20:30	TRUE	1.018	0	1.383	0	81.6	23.6	281	3.1	4.5	2.1
TPM-1S_CR_000006	01/20/2013 20:45	TRUE	1.018	0	1.416	0	83.6	23.3	294	3.1	4	1.4
TPM-1S_CR_000006	01/20/2013 21:00	TRUE	1.018	0	1.702	0	83.8	23	299	2.5	36.5	1.4
TPM-1S_CR_000006	01/20/2013 21:15	TRUE	1.018	0	1.789	0.004	84.4	22.9	296	2	9	1.1
TPM-1S_CR_000006	01/20/2013 21:30	TRUE	1.018	0	1.806	0.002	84.5	23	321	3.9	7	1.2
TPM-1S_CR_000006	01/20/2013 21:45	TRUE	1.018	0	1.989	0	85.2	22.4	345	4.5	6.1	2
TPM-1S_CR_000006	01/20/2013 22:00	TRUE	1.018	0	1.803	0	85.8	22.8	336	3.8	5.1	1.7
TPM-1S_CR_000006	01/20/2013 22:15	TRUE	1.018	0	1.599	0	85.6	22.9	333	3.5	4.6	1.8
TPM-1S_CR_000006	01/20/2013 22:30	TRUE	1.018	0	1.423	0	84.9	22.9	350	4.9	7.5	1.9
TPM-1S_CR_000006	01/20/2013 22:45	TRUE	1.018	0	1.436	0	84.4	22.9	355	6	7.8	3.1
TPM-1S_CR_000006	01/20/2013 23:00	TRUE	1.018	0	1.629	0	85.1	22.7	352	4.6	?	2.7
TPM-1S_CR_000006	01/20/2013 23:15	TRUE	1.018	0	1.613	0.001	84.6	22.6	347	4	29.3	2.3
TPM-1S_CR_000006	01/20/2013 23:30	TRUE	1.018	0	1.623	0	85.2	22.5	333	3.8	6.1	2.1
TPM-1S_CR_000006	01/20/2013 23:45	TRUE	1.018	0	1.476	0	85.3	22.1	349	5.9	7.7	2.8
TPM-1S_CR_000006	01/21/2013 0:00	TRUE	1.017	0	1.273	0	85	22	354	5.5	8	1.5
TPM-1S_CR_000006	01/21/2013 0:15	TRUE	1.017	0	0.993	0	83.3	22	359	5.9	29.4	1.5
TPM-1S_CR_000006	01/21/2013 0:30	TRUE	1.017	0	0.926	0	83.1	22.4	13	9	26.5	1.8
TPM-1S_CR_000006	01/21/2013 0:45	TRUE	1.017	0	0.983	0	82.5	22.3	339	4.4	21.4	2.4
TPM-1S_CR_000006	01/21/2013 1:00	TRUE	1.017	0	1	0	83.3	22	351	5.4	7.2	2.7
TPM-1S_CR_000006	01/21/2013 1:15	TRUE	1.017	0	0.92	0	84.2	22	358	6.9	18.9	2.8
TPM-1S_CR_000006	01/21/2013 1:30	TRUE	1.017	0	0.763	0	82.9	22.2	358	7.2	24.5	3.2
TPM-1S_CR_000006	01/21/2013 1:45	TRUE	1.017	0	0.756	0.001	82.8	22.1	357	7	11.7	2.8
TPM-1S_CR_000006	01/21/2013 2:00	TRUE	1.017	0	0.953	0.001	82.7	22	357	7	9.4	2.8
TPM-1S_CR_000006	01/21/2013 2:15	TRUE	1.017	0	1.003	0	83.4	22	3	6.4	9.1	3.4
TPM-1S_CR_000006	01/21/2013 2:30	TRUE	1.017	0	0.996	0	84.4	21.9	11	6.5	10.1	3.3
TPM-1S_CR_000006	01/21/2013 2:45	TRUE	1.017	0	0.68	0	83.1	22.3	7	6.9	9.8	3.5
TPM-1S_CR_000006	01/21/2013 3:00	TRUE	1.017	0	0.853	0	82.9	22.5	2	6.1	8.9	3.6
TPM-1S_CR_000006	01/21/2013 3:15	TRUE	1.017	0	1.026	0	83.7	22.3	352	5.3	11.8	3
TPM-1S_CR_000006	01/21/2013 3:30	TRUE	1.017	0	1.276	0	85	22	355	5.3	17	1.7
TPM-1S_CR_000006	01/21/2013 3:45	TRUE	1.017	0	1.303	0	86.2	21.9	0	4.8	18.8	1.9
TPM-1S_CR_000006	01/21/2013 4:00	TRUE	1.017	0	1.096	0	85.1	22.1	7	7	9.8	4
TPM-1S_CR_000006	01/21/2013 4:15	TRUE	1.017	0	1.006	0	84.6	22.1	21	7.2	10.6	4
TPM-1S_CR_000006	01/21/2013 4:30	TRUE	1.016	0	0.853	0	83.7	22.6	25	7.2	9.6	2.5
TPM-1S_CR_000006	01/21/2013 4:45	TRUE	1.016	0	0.77	0	83	22.9	16	4.4	7.7	1.3
TPM-1S_CR_000006	01/21/2013 5:00	TRUE	1.016	0	0.703	0	82.2	22.9	339	3.3	7	1

Turkey Point Units 3 and 4
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TPM-1S_CR_000006	01/21/2013 5:15	TRUE	1.016	0	0.916	0	82.7	22.8	47	8.9	12.1	3
TPM-1S_CR_000006	01/21/2013 5:30	TRUE	1.016	0	0.993	0	84.4	22.8	37	8.5	11.5	4.3
TPM-1S_CR_000006	01/21/2013 5:45	TRUE	1.016	0	1.006	0	84.7	23	39	7.7	11.2	3.6
TPM-1S_CR_000006	01/21/2013 6:00	TRUE	1.016	0	0.97	0	83.8	23	46	7.7	10.7	3.6
TPM-1S_CR_000006	01/21/2013 6:15	TRUE	1.016	0	0.936	0	83.7	23.1	23	6.3	10	1.3
TPM-1S_CR_000006	01/21/2013 6:30	TRUE	1.016	0	1.336	0	83.6	23.1	322	3.8	6.3	1.2
TPM-1S_CR_000006	01/21/2013 6:45	TRUE	1.016	0	1.896	0.001	85.6	22	332	3.8	5.6	1.1
TPM-1S_CR_000006	01/21/2013 7:00	TRUE	1.017	0	2.572	0	87.3	21.8	325	3.8	4.9	1.7
TPM-1S_CR_000006	01/21/2013 7:15	TRUE	1.017	0	4.035	0	88	21.8	339	4.7	6.2	2.3
TPM-1S_CR_000006	01/21/2013 7:30	TRUE	1.017	0	7.004	0	88.1	21.7	346	5	7.1	2.7
TPM-1S_CR_000006	01/21/2013 7:45	TRUE	1.017	0	10.67	0	88	21.8	356	3.8	5.8	1.1
TPM-1S_CR_000006	01/21/2013 8:00	TRUE	1.017	0	28.99	0	88	22	5	3.4	25.8	1.1
TPM-1S_CR_000006	01/21/2013 8:15	TRUE	1.018	0	54.44	0	87.4	22.5	328	3.3	4.6	1.8
TPM-1S_CR_000006	01/21/2013 8:30	TRUE	1.018	0	40.11	0	87	22.3	354	2.7	4.4	0.9
TPM-1S_CR_000006	01/21/2013 8:45	TRUE	1.018	0	133.3	0	86.7	22.6	17	3.8	6.6	1.1
TPM-1S_CR_000006	01/21/2013 9:00	TRUE	1.018	0	250.7	0	84.1	23.2	43	5.1	7.3	2.8
TPM-1S_CR_000006	01/21/2013 9:15	TRUE	1.018	0	241.1	0	81.3	23.7	58	4.8	6.7	2.4
TPM-1S_CR_000006	01/21/2013 9:30	TRUE	1.018	0	323.7	0	79.4	24	57	4.9	6.9	2.9
TPM-1S_CR_000006	01/21/2013 9:45	TRUE	1.018	0	362.2	0	77	24.3	59	5.7	8	3.1
TPM-1S_CR_000006	01/21/2013 10:00	TRUE	1.018	0	373.1	0	74.9	24.6	82	6.5	45.9	3.5
TPM-1S_CR_000006	01/21/2013 10:15	TRUE	1.018	0	425.4	0.001	72.9	24.9	71	5.5	7.9	3.4
TPM-1S_CR_000006	01/21/2013 10:30	TRUE	1.019	0	466.1	0	74.5	24.8	79	5.3	6.8	3.6
TPM-1S_CR_000006	01/21/2013 10:45	TRUE	1.019	0	527.1	0	72.3	24.9	73	5	7.6	2.3
TPM-1S_CR_000006	01/21/2013 11:00	TRUE	1.019	0	307.3	0	74.3	24.9	68	4.1	8.7	1.5
TPM-1S_CR_000006	01/21/2013 11:15	TRUE	1.018	0	611.3	0	70.9	25.1	155	5.3	9.9	0.8
TPM-1S_CR_000006	01/21/2013 11:30	TRUE	1.018	0	577.8	0	68.5	25.6	156	7.2	12.1	3.9
TPM-1S_CR_000006	01/21/2013 11:45	TRUE	1.018	0	511.9	0	70.2	25.6	178	8.7	12.7	4.7
TPM-1S_CR_000006	01/21/2013 12:00	TRUE	1.018	0	622.5	0	68.7	26	182	8.8	14.2	3.2
TPM-1S_CR_000006	01/21/2013 12:15	TRUE	1.018	0	648.7	0	68.6	25.8	169	11.1	16.8	6.5
TPM-1S_CR_000006	01/21/2013 12:30	TRUE	1.017	0	686.8	0	69.9	25.4	187	10.7	16.2	5.4
TPM-1S_CR_000006	01/21/2013 12:45	TRUE	1.017	0	697.5	0	67.6	26	194	10.9	16.7	5.3
TPM-1S_CR_000006	01/21/2013 13:00	TRUE	1.017	0	673.7	0	67.6	26.2	197	12	16.8	6.8
TPM-1S_CR_000006	01/21/2013 13:15	TRUE	1.017	0	658.1	0	68.6	25.9	189	11	16.3	5.8
TPM-1S_CR_000006	01/21/2013 13:30	TRUE	1.016	0	680	0	68.6	25.8	188	10.8	15.2	4.4
TPM-1S_CR_000006	01/21/2013 13:45	TRUE	1.016	0	518.7	0	69.5	25.9	193	10.8	16.4	5.3
TPM-1S_CR_000006	01/21/2013 14:00	TRUE	1.016	0	262.3	0	69.6	25.9	196	10.4	16.1	5.6
TPM-1S_CR_000006	01/21/2013 14:15	TRUE	1.016	0	281.7	0	68.8	25.7	203	10.5	15.5	5.4
TPM-1S_CR_000006	01/21/2013 14:30	TRUE	1.015	0	498.5	0	65.5	26	205	11.2	16.8	5.4
TPM-1S_CR_000006	01/21/2013 14:45	TRUE	1.015	0	541.5	0	66	26.3	206	11.8	19.1	5.6
TPM-1S_CR_000006	01/21/2013 15:00	TRUE	1.015	0	460.8	0	64.7	26.1	219	13.6	19.1	8.6
TPM-1S_CR_000006	01/21/2013 15:15	TRUE	1.015	0	265.9	0	65.4	26	220	13.1	18.8	8.2
TPM-1S_CR_000006	01/21/2013 15:30	TRUE	1.015	0	324.5	0	66.3	25.7	221	12	17	6.8
TPM-1S_CR_000006	01/21/2013 15:45	TRUE	1.015	0	160.9	0	68.3	25.8	221	12.7	18.1	8.5
TPM-1S_CR_000006	01/21/2013 16:00	TRUE	1.015	0	281.3	0	71.1	25.6	219	12.8	17.6	7.3
TPM-1S_CR_000006	01/21/2013 16:15	TRUE	1.015	0	174.8	0	68.6	25.7	220	12.4	16.7	8.6
TPM-1S_CR_000006	01/21/2013 16:30	TRUE	1.015	0	147.9	0	68.6	25.5	229	12.4	17.4	8.4
TPM-1S_CR_000006	01/21/2013 16:45	TRUE	1.015	0	151.1	0	70.8	25.3	234	11.7	16.1	6.7
TPM-1S_CR_000006	01/21/2013 17:00	TRUE	1.016	0	79.55	0	68.7	25.3	231	11.6	16.5	6.8
TPM-1S_CR_000006	01/21/2013 17:15	TRUE	1.016	0	83.2	0	70.4	25.1	237	11.1	16.3	5.6
TPM-1S_CR_000006	01/21/2013 17:30	TRUE	1.016	0	57.22	0	72.4	25	247	11.5	15.6	6.2
TPM-1S_CR_000006	01/21/2013 17:45	TRUE	1.016	0	23.09	0	71.1	24.9	253	10	14.8	3.9
TPM-1S_CR_000006	01/21/2013 18:00	TRUE	1.016	0	8.58	0	72.9	24.7	264	11	17.2	6.9
TPM-1S_CR_000006	01/21/2013 18:15	TRUE	1.016	0	0.899	0	73.9	24.3	273	9.9	15.4	6.1
TPM-1S_CR_000006	01/21/2013 18:30	TRUE	1.016	0	0.14	0	74.7	23.8	286	9.1	13.3	5.1
TPM-1S_CR_000006	01/21/2013 18:45	TRUE	1.016	0	0.16	0	75.9	23.3	284	7.7	10.8	5.6
TPM-1S_CR_000006	01/21/2013 19:00	TRUE	1.016	0	0.173	0	76.8	23	284	7.5	10.6	5
TPM-1S_CR_000006	01/21/2013 19:15	TRUE	1.017	0	0.2	0	77.3	22.6	283	6.8	10.2	4.9
TPM-1S_CR_000006	01/21/2013 19:30	TRUE	1.017	0	0.2	0	78.4	22.3	285	7.1	9.9	4.9
TPM-1S_CR_000006	01/21/2013 19:45	TRUE	1.017	0	0.2	0	79.3	21.9	291	8.5	12.2	5.5
TPM-1S_CR_000006	01/21/2013 20:00	TRUE	1.017	0	0.21	0	80.3	21.6	286	7.5	10.6	5.2
TPM-1S_CR_000006	01/21/2013 20:15	TRUE	1.017	0	0.526	0	81.4	21.3	289	7.4	10.6	4.8
TPM-1S_CR_000006	01/21/2013 20:30	TRUE	1.017	0	0.663	0	82.8	21	289	7.6	10.6	4.9
TPM-1S_CR_000006	01/21/2013 20:45	TRUE	1.017	0	0.926	0	83.7	20.8	295	8.5	11.8	5.9
TPM-1S_CR_000006	01/21/2013 21:00	TRUE	1.017	0	1.166	0	85.1	20.6	299	10.3	14.5	7.3
TPM-1S_CR_000006	01/21/2013 21:15	TRUE	1.017	0	1.396	0	86.6	20.5	303	10.1	14.4	6.9
TPM-1S_CR_000006	01/21/2013 21:30	TRUE	1.017	0	1.396	0	86.7	20.4	306	9.3	13.9	6.6
TPM-1S_CR_000006	01/21/2013 21:45	TRUE	1.017	0	1.619	0	86.6	20.3	306	7.6	10.9	5.4
TPM-1S_CR_000006	01/21/2013 22:00	TRUE	1.017	0	1.799	0	86.9	20.2	305	7.7	10	5.4
TPM-1S_CR_000006	01/21/2013 22:15	TRUE	1.017	0	1.809	0	87.1	20	305	7	9.7	5
TPM-1S_CR_000006	01/21/2013 22:30	TRUE	1.017	0	1.799	0	87.8	19.9	311	7.2	10.1	5
TPM-1S_CR_000006	01/21/2013 22:45	TRUE	1.017	0	1.849	0	87.3	19.7	305	7	10.7	5.2
TPM-1S_CR_000006	01/21/2013 23:00	TRUE	1.017	0	1.836	0	87.5	19.6	300	7.4	9.5	5.5
TPM-1S_CR_000006	01/21/2013 23:15	TRUE	1.018	0	1.976	0	87.5	19.5	301	7.5	10.2	5.5
TPM-1S_CR_000006	01/21/2013 23:30	TRUE	1.018	0	2.172	0	88	19.3	303	7.3	10	5.4
TPM-1S_CR_000006	01/21/2013 23:45	TRUE	1.018	0	2.266	0	88.6	19.3	296	6.9	9.5	4.6
TPM-1S_CR_000006	01/22/2013 0:00	TRUE	1.017	0	2.566	0	88.3	19.1	309	6.4	9.4	4
TPM-1S_CR_000006	01/22/2013 0:15	TRUE	1.017	0	2.599	0	88.9	18.9	313	5	7.4	3.5
TPM-1S_CR_000006	01/22/2013 0:30	TRUE	1.017	0	2.616	0	89.1	18.9	313	5.2	7.2	3.8
TPM-1S_CR_000006	01/22/2013 0:45	TRUE	1.017	0	2.742	0	89	18.8	310	5.5	7.1	3.8
TPM-1S_CR_000006	01/22/2013 1:00	TRUE	1.017	0	2.975	0	89.4	18.7	316	5.3	7.3	3.7
TPM-1S_CR_000006	01/22/2013 1:15	TRUE	1.017	0	2.999	0	89.9	18.7	320	5.5	8	3.5
TPM-1S_CR_000006	01/22/2013 1:30	TRUE	1.017	0	2.989	0	89.9	18.7	321	5.8	8.6	4
TPM-1S_CR_000006	01/22/2013 1:45	TRUE	1.017	0	2.886	0	89.9	18.6	314	5.3	7.4	3.7
TPM-1S_CR_000006	01/22/2013 2:00	TRUE	1.017	0	2.872	0	89.7	18.6	314	5.9	8.3	4.1
TPM-1S_CR_000006	01/22/2013 2:15	TRUE	1.017	0	2.759	0	89.9	18.5	321	6.9	9.9	4.7
TPM-1S_CR_000006	01/22/2013 2:30	TRUE	1.017	0	2.629	0	90	18.4	328	6.6	9.6	4
TPM-1S_CR_000006	01/22/2013 2:45	TRUE	1.017	0	2.599	0	90.2	18.6	328	6.4	8.7	4.5
TPM-1S_CR_000006	01/22/2013 3:00	TRUE	1.017	0	2.599	0	89.7	18.6	325	6.1	8.8	4.3
TPM-1S_CR_000006	01/22/2013 3:15	TRUE	1.017	0	2.776	0	89.7	18.6	328	5.6	8.4	4.1
TPM-1S_CR_000006	01/22/2013 3:30	TRUE	1.017	0	2.962	0	89.7	18.5	332	5.5	7.5	4
TPM-1S_CR_000006	01/22/2013 3:45	TRUE	1.017	0	2.999	0	90.1	18.4	325	5.7	8.3	4
TPM-1S_CR_000006	01/22/2013 4:00	TRUE	1.017	0	2.869	0	90	18.2	324	5.9	8.2	4
TPM-1S_CR_000006	01/22/2013 4:15	TRUE	1.017	0	2.599	0	90.2	18.1	322	6.1	8.8	4.4
TPM-1S_CR_000006	01/22/2013 4:30	TRUE	1.017	0	2.619	0	90.4	18.2	323	5.5	8	3.6
TPM-1S_CR_000006	01/22/2013 4:45	TRUE	1.017	0	2.972	0	90.4	18	322	5	7.7	2.9
TPM-1S_CR_000006	01/22/2013 5:00	TRUE	1.017	0	3.002	0	90.5	17.9	313	5.7	7.9	3.8
TPM-1S_CR_000006	01/22/2013 5:15	TRUE	1.017	0	3.033	0	90.6	17.8	325	5.8	8.3	4.4
TPM-1S_CR_000006	01/22/2013 5:30	TRUE	1.017	0	3.109	0	91	17.6	325	5.7	8.7	3.1
TPM-1S_CR_000006	01/22/2013 5:45	TRUE	1.017	0	3.17	0	90.9	17.6	331	7.1	10	4.8
TPM-1S_CR_000006	01/22/2013 6:00	TRUE	1.017	0	3.19	0	91.1	17.4	321	6.5	9.5	4.6
TPM-1S_CR_000006	01/22/2013 6:15	TRUE	1.018	0	3.193	0.001	91	17.6	312	6.8	10.2	4.4
TPM-1S_CR_000006	01/22/2013 6:30	TRUE	1.018	0	3.203	0	91.2	17.5	308	7.7	10.8	5.3

TPM-1S_CR_000006	01/22/2013 6:45	TRUE	1.018	0	3.24	0	91.5	17.4	310	9	11.9	6.5
TPM-1S_CR_000006	01/22/2013 7:00	TRUE	1.018	0	3.71	0	91.5	17.4	309	8.6	11.6	6
TPM-1S_CR_000006	01/22/2013 7:15	TRUE	1.018	0	8.6	0	91.7	17.4	318	8.3	11.9	5.6
TPM-1S_CR_000006	01/22/2013 7:30	TRUE	1.019	0	21.06	0	91.8	17.5	327	8.1	11.6	4.2
TPM-1S_CR_000006	01/22/2013 7:45	TRUE	1.019	0	46.53	0	91.4	17.6	326	9.1	12.5	4.6
TPM-1S_CR_000006	01/22/2013 8:00	TRUE	1.019	0	67.39	0	91.8	17.6	329	9.1	14.3	4.2
TPM-1S_CR_000006	01/22/2013 8:15	TRUE	1.019	0	125.9	0	90.9	17.5	335	9.5	12.9	3.9
TPM-1S_CR_000006	01/22/2013 8:30	TRUE	1.019	0	171.9	0	89.8	17.8	335	10.1	15.3	5.7
TPM-1S_CR_000006	01/22/2013 8:45	TRUE	1.019	0	177.1	0	88.6	17.8	338	11.1	15.8	3.8
TPM-1S_CR_000006	01/22/2013 9:00	TRUE	1.019	0	255	0	86.3	18.2	343	11	15.6	6.3
TPM-1S_CR_000006	01/22/2013 9:15	TRUE	1.02	0	287.5	0	83.4	18.4	345	10.7	15.4	5.9
TPM-1S_CR_000006	01/22/2013 9:30	TRUE	1.02	0	386.8	0	82.4	18.9	343	11.2	15.2	6.8
TPM-1S_CR_000006	01/22/2013 9:45	TRUE	1.02	0	372.1	0	78.3	19.4	349	12.1	16	6.3
TPM-1S_CR_000006	01/22/2013 10:00	TRUE	1.02	0	362.5	0	74.9	19.9	350	12.1	16.9	6.7
TPM-1S_CR_000006	01/22/2013 10:15	TRUE	1.02	0	450.1	0	73.9	20.4	349	11.7	16.6	6.3
TPM-1S_CR_000006	01/22/2013 10:30	TRUE	1.02	0	485.3	0	73.6	20.7	351	11.1	16.6	5.4
TPM-1S_CR_000006	01/22/2013 10:45	TRUE	1.02	0	521.3	0	71.1	21.2	355	9.7	13.8	5.7
TPM-1S_CR_000006	01/22/2013 11:00	TRUE	1.02	0	480.1	0	72.1	21.9	356	9.3	15.2	4.7
TPM-1S_CR_000006	01/22/2013 11:15	TRUE	1.02	0	535.6	0	67.6	22.2	349	10.6	14.4	4.6
TPM-1S_CR_000006	01/22/2013 11:30	TRUE	1.02	0	577.3	0	67.6	22.4	350	11.2	16.3	4.8
TPM-1S_CR_000006	01/22/2013 11:45	TRUE	1.02	0	611.5	0	67	22.7	351	10.9	15.6	5.2
TPM-1S_CR_000006	01/22/2013 12:00	TRUE	1.02	0	628.7	0	64.1	23.1	350	11.8	17.3	5.8
TPM-1S_CR_000006	01/22/2013 12:15	TRUE	1.02	0	640.1	0	63.9	23.3	0	11.5	17.6	5.3
TPM-1S_CR_000006	01/22/2013 12:30	TRUE	1.02	0	625.6	0	64.5	23.3	358	10.8	17.5	3.6
TPM-1S_CR_000006	01/22/2013 12:45	TRUE	1.019	0	630.3	0	61.7	23.5	8	11.4	16.8	5.5
TPM-1S_CR_000006	01/22/2013 13:00	TRUE	1.019	0	624.5	0	61.7	23.6	1	10.2	15.9	4.3
TPM-1S_CR_000006	01/22/2013 13:15	TRUE	1.019	0	582.3	0	59.9	23.7	5	10.6	16.1	4.2
TPM-1S_CR_000006	01/22/2013 13:30	TRUE	1.019	0	505.2	0	60	24	5	9.6	15.4	3.9
TPM-1S_CR_000006	01/22/2013 13:45	TRUE	1.019	0	323.3	0	60.2	23.9	5	10.4	17.4	4.7
TPM-1S_CR_000006	01/22/2013 14:00	TRUE	1.019	0	294.8	0	61.4	23.7	358	11.5	16.7	5.3
TPM-1S_CR_000006	01/22/2013 14:15	TRUE	1.019	0	221.1	0	61.1	23.8	4	10.9	18	5.6
TPM-1S_CR_000006	01/22/2013 14:30	TRUE	1.018	0	510.4	0	58.9	23.6	359	10.9	14.7	6.1
TPM-1S_CR_000006	01/22/2013 14:45	TRUE	1.018	0	391.4	0	57.6	24	19	11.5	19.1	5.7
TPM-1S_CR_000006	01/22/2013 15:00	TRUE	1.018	0	264.9	0	60.6	23.9	29	11.7	16.8	4.2
TPM-1S_CR_000006	01/22/2013 15:15	TRUE	1.018	0	448.4	0	58.3	23.9	25	10.3	14.8	3.8
TPM-1S_CR_000006	01/22/2013 15:30	TRUE	1.019	0	200.7	0	56.8	24	18	9.3	15.2	3.7
TPM-1S_CR_000006	01/22/2013 15:45	TRUE	1.019	0	342.3	0	59.4	24.1	15	8.7	13.7	4
TPM-1S_CR_000006	01/22/2013 16:00	TRUE	1.019	0	200.7	0	57.7	24.4	6	8.9	14	4
TPM-1S_CR_000006	01/22/2013 16:15	TRUE	1.019	0	220.4	0	56.7	24.6	6	8.5	13.9	4.2
TPM-1S_CR_000006	01/22/2013 16:30	TRUE	1.019	0	217.3	0	55.5	24.5	5	10.5	16.3	4
TPM-1S_CR_000006	01/22/2013 16:45	TRUE	1.019	0	118.7	0	55.6	24.3	7	10	17.1	5.4
TPM-1S_CR_000006	01/22/2013 17:00	TRUE	1.019	0	62.5	0	54.9	24	32	13.7	20.1	6.4
TPM-1S_CR_000006	01/22/2013 17:15	TRUE	1.02	0	27.01	0	62.3	23.5	45	15.1	21.2	6.2
TPM-1S_CR_000006	01/22/2013 17:30	TRUE	1.02	0	25.93	0	65.3	23.3	46	16.5	22.2	9.4
TPM-1S_CR_000006	01/22/2013 17:45	TRUE	1.02	0	13.43	0	64	23.2	45	16.9	22	10.6
TPM-1S_CR_000006	01/22/2013 18:00	TRUE	1.02	0	4.454	0	65.7	23.2	44	17.4	22.1	11.1
TPM-1S_CR_000006	01/22/2013 18:15	TRUE	1.02	0	0.869	0	64.2	23	44	17.8	22.8	10.9
TPM-1S_CR_000006	01/22/2013 18:30	TRUE	1.02	0	0.03	0	65.4	23	43	18.4	23.3	12.5
TPM-1S_CR_000006	01/22/2013 18:45	TRUE	1.02	0	0	0	64.6	22.8	43	16.1	21.9	8.5
TPM-1S_CR_000006	01/22/2013 19:00	TRUE	1.02	0	0	0	65	22.8	42	15.6	21.4	11.2
TPM-1S_CR_000006	01/22/2013 19:15	TRUE	1.021	0	0	0	61.6	22.7	26	13.7	19.4	6.9
TPM-1S_CR_000006	01/22/2013 19:30	TRUE	1.021	0	0	0	61.4	22.5	13	11.4	19.2	5.7
TPM-1S_CR_000006	01/22/2013 19:45	TRUE	1.021	0	0	0	66.1	22.1	16	11.8	18.2	6.1
TPM-1S_CR_000006	01/22/2013 20:00	TRUE	1.021	0	0	0	66.1	22	16	11.5	17.7	6.4
TPM-1S_CR_000006	01/22/2013 20:15	TRUE	1.021	0	0	0	64.7	21.7	359	10.3	14.9	6.2
TPM-1S_CR_000006	01/22/2013 20:30	TRUE	1.021	0	0	0	65.8	21.3	357	9.4	15.3	4.6
TPM-1S_CR_000006	01/22/2013 20:45	TRUE	1.022	0	0	0	65.9	21.1	354	7.6	10.8	3.3
TPM-1S_CR_000006	01/22/2013 21:00	TRUE	1.022	0	0	0	68.3	20.8	355	7.3	10.3	3.4
TPM-1S_CR_000006	01/22/2013 21:15	TRUE	1.022	0	0	0	66.8	20.6	359	8.5	13.6	4.6
TPM-1S_CR_000006	01/22/2013 21:30	TRUE	1.022	0	0	0	66.2	20.7	351	8.9	14.5	4.1
TPM-1S_CR_000006	01/22/2013 21:45	TRUE	1.022	0	0	0	67.4	20.5	346	11	15.2	6.4
TPM-1S_CR_000006	01/22/2013 22:00	TRUE	1.022	0	0	0	69.1	20.3	340	9.4	20.3	4.6
TPM-1S_CR_000006	01/22/2013 22:15	TRUE	1.022	0	0	0	69	19.9	341	8.5	13.5	3.6
TPM-1S_CR_000006	01/22/2013 22:30	TRUE	1.022	0	0	0	69.8	19.5	338	10.1	13.8	4
TPM-1S_CR_000006	01/22/2013 22:45	TRUE	1.022	0	0	0	70.8	19.2	332	9.1	13.2	5.1
TPM-1S_CR_000006	01/22/2013 23:00	TRUE	1.023	0	0	0	71.1	19	339	8.3	12.5	3.5
TPM-1S_CR_000006	01/22/2013 23:15	TRUE	1.022	0	0	0	71.8	18.8	347	9.9	14.9	3.9
TPM-1S_CR_000006	01/22/2013 23:30	TRUE	1.022	0	0	0	71.7	18.9	342	9.6	14.2	4.1
TPM-1S_CR_000006	01/22/2013 23:45	TRUE	1.022	0	0	0	73.1	18.7	344	9	13.2	3.3
TPM-1S_CR_000006	01/23/2013 0:00	TRUE	1.022	0	0	0	74.2	18.7	335	9.5	13.1	4.7
TPM-1S_CR_000006	01/23/2013 0:15	TRUE	1.023	0	0	0	74.8	18.4	336	9.2	13.5	4
TPM-1S_CR_000006	01/23/2013 0:30	TRUE	1.022	0	0	0	74.6	18.3	346	9.5	14	4.4
TPM-1S_CR_000006	01/23/2013 0:45	TRUE	1.022	0	0	0	76.7	18.4	5	7	14	2.3
TPM-1S_CR_000006	01/23/2013 1:00	TRUE	1.023	0	0	0	75.4	18.6	49	15.7	24.3	6.2
TPM-1S_CR_000006	01/23/2013 1:15	TRUE	1.022	0	0	0	61.7	21.7	58	16.6	25.7	10.4
TPM-1S_CR_000006	01/23/2013 1:30	TRUE	1.022	0	0	0	61.3	21.9	59	16.2	24.2	10.2
TPM-1S_CR_000006	01/23/2013 1:45	TRUE	1.022	0	0	0	61.2	21.9	57	16.4	22.5	11.1
TPM-1S_CR_000006	01/23/2013 2:00	TRUE	1.022	0	0	0	57.9	21.8	57	16	23.1	9.6
TPM-1S_CR_000006	01/23/2013 2:15	TRUE	1.022	0	0	0	64.6	21.9	58	15.2	21.6	8.7
TPM-1S_CR_000006	01/23/2013 2:30	TRUE	1.022	0	0	0	60.8	21.8	53	14.8	21.2	9.4
TPM-1S_CR_000006	01/23/2013 2:45	TRUE	1.022	0	0	0	62.2	21.8	55	14.9	21.3	7.3
TPM-1S_CR_000006	01/23/2013 3:00	TRUE	1.022	0	0	0	61.2	21.8	54	16.5	22.3	10.8
TPM-1S_CR_000006	01/23/2013 3:15	TRUE	1.022	0	0	0	63.2	21.8	56	16.7	23.2	10.4
TPM-1S_CR_000006	01/23/2013 3:30	TRUE	1.022	0	0	0	62.8	21.8	55	15.6	21.7	8.3
TPM-1S_CR_000006	01/23/2013 3:45	TRUE	1.022	0	0	0	63.7	21.8	52	17.4	23.8	7.3
TPM-1S_CR_000006	01/23/2013 4:00	TRUE	1.022	0	0	0	62.8	21.7	58	16.8	23.6	10.5
TPM-1S_CR_000006	01/23/2013 4:15	TRUE	1.022	0	0	0	60.7	21.6	56	16.7	24.5	10.1
TPM-1S_CR_000006	01/23/2013 4:30	TRUE	1.022	0	0	0	63	21.7	52	16	23.4	7.6
TPM-1S_CR_000006	01/23/2013 4:45	TRUE	1.022	0	0	0	61	21.6	54	15.6	20.7	9.6
TPM-1S_CR_000006	01/23/2013 5:00	TRUE	1.022	0	0	0	63.3	21.6	57	15.7	21.5	10.6
TPM-1S_CR_000006	01/23/2013 5:15	TRUE	1.022	0	0	0	60.9	21.5	54	16.7	22.7	10.8
TPM-1S_CR_000006	01/23/2013 5:30	TRUE	1.022	0	0	0	62.2	21.5	56	16.5	22.7	8.4
TPM-1S_CR_000006	01/23/2013 5:45	TRUE	1.022	0	0	0	62.3	21.4	55	15	21.9	8
TPM-1S_CR_000006	01/23/2013 6:00	TRUE	1.022	0	0	0	62	21.5	54	15.9	22.5	9.9
TPM-1S_CR_000006	01/23/2013 6:15	TRUE	1.022	0	0	0	62	21.4	57	15.3	21.1	10.4
TPM-1S_CR_000006	01/23/2013 6:30	TRUE	1.023	0	0	0	59.9	21.4	55	15.2	22.2	8.1
TPM-1S_CR_000006	01/23/2013 6:45	TRUE	1.023	0	0	0	59.1	21.4	54	14.7	23.2	5.9
TPM-1S_CR_000006	01/23/2013 7:00	TRUE	1.023	0	0.09	0	57.9	21.3	59	16.6	22.4	10.8
TPM-1S_CR_000006	01/23/2013 7:15	TRUE	1.023	0	0.99	0	55.5	21.4	61	15.3	22.6	9.6
TPM-1S_CR_000006	01/23/2013 7:30	TRUE	1.023	0	6.354	0	56.5	21.4	60	15.3	21.2	9.5
TPM-1S_CR_000006	01/23/2013 7:45	TRUE	1.024	0	18.75	0	54.1	21.4	59	13.8	19.3	9.2
TPM-1S_CR_000006	01/23/2013 8:00	TRUE	1.024	0	44.13	0	58.3	21.4	55	14.7	20.9	9

TPM-1S_CR_000006	01/23/2013 8:15	TRUE	1.024	0	55.28	0	55.7	21.5	59	15	21.9	9.2
TPM-1S_CR_000006	01/23/2013 8:30	TRUE	1.024	0	55.69	0	54.4	21.5	56	15.4	21.9	9.2
TPM-1S_CR_000006	01/23/2013 8:45	TRUE	1.024	0	99.6	0	57.4	21.4	59	15.9	22.8	10.1
TPM-1S_CR_000006	01/23/2013 9:00	TRUE	1.024	0	111.9	0	59.1	21.5	54	15	22.7	9.5
TPM-1S_CR_000006	01/23/2013 9:15	TRUE	1.025	0	130	0	56.2	21.5	55	14.5	20.5	8.5
TPM-1S_CR_000006	01/23/2013 9:30	TRUE	1.025	0	127.3	0	58.6	21.5	49	14.8	19.6	8.5
TPM-1S_CR_000006	01/23/2013 9:45	TRUE	1.025	0	182.5	0	57.5	21.6	48	15.3	20.8	9.8
TPM-1S_CR_000006	01/23/2013 10:00	TRUE	1.025	0	179	0	57.7	21.7	54	14.1	20.6	8.4
TPM-1S_CR_000006	01/23/2013 10:15	TRUE	1.025	0	246.1	0	56.5	21.6	52	14.2	20.2	9.8
TPM-1S_CR_000006	01/23/2013 10:30	TRUE	1.026	0	471	0	56.1	21.8	51	14.6	20.7	8.2
TPM-1S_CR_000006	01/23/2013 10:45	TRUE	1.026	0	509.6	0	52.6	22	53	15.8	21	10
TPM-1S_CR_000006	01/23/2013 11:00	TRUE	1.025	0	369.5	0	54	22	57	14.8	20.8	9.5
TPM-1S_CR_000006	01/23/2013 11:15	TRUE	1.025	0	576.4	0	51.6	22	55	15.3	21.2	10
TPM-1S_CR_000006	01/23/2013 11:30	TRUE	1.025	0	484.6	0	53.5	22.2	59	16.1	22.1	10.8
TPM-1S_CR_000006	01/23/2013 11:45	TRUE	1.025	0	323.7	0	53.1	22	54	15.2	21.9	7.9
TPM-1S_CR_000006	01/23/2013 12:00	TRUE	1.025	0	293.3	0	54.8	21.9	57	14	19.9	8.6
TPM-1S_CR_000006	01/23/2013 12:15	TRUE	1.025	0	414.5	0	54.6	22	55	14.1	19.7	7.5
TPM-1S_CR_000006	01/23/2013 12:30	TRUE	1.025	0	497	0	53.5	22	54	15.2	19.3	10
TPM-1S_CR_000006	01/23/2013 12:45	TRUE	1.024	0	387.1	0	53.2	22.1	57	15.3	20.8	9.3
TPM-1S_CR_000006	01/23/2013 13:00	TRUE	1.024	0	440.8	0	53.3	22	53	14.2	19.4	6.9
TPM-1S_CR_000006	01/23/2013 13:15	TRUE	1.024	0	401.7	0	53.3	22.1	54	14.7	22.3	8.7
TPM-1S_CR_000006	01/23/2013 13:30	TRUE	1.024	0	309.8	0	54.7	22.1	52	14.1	19.9	7.9
TPM-1S_CR_000006	01/23/2013 13:45	TRUE	1.024	0	467.2	0	55.5	22	52	13.7	18.8	6.1
TPM-1S_CR_000006	01/23/2013 14:00	TRUE	1.023	0	395.4	0	52.9	22.1	59	13.5	20	7.1
TPM-1S_CR_000006	01/23/2013 14:15	TRUE	1.023	0	353.9	0	56.6	22.1	54	13.8	20	8.5
TPM-1S_CR_000006	01/23/2013 14:30	TRUE	1.023	0	502.4	0	57.9	22.2	51	13.3	20	8.8
TPM-1S_CR_000006	01/23/2013 14:45	TRUE	1.023	0	365.4	0	57.1	22.2	52	13.7	18.7	7.8
TPM-1S_CR_000006	01/23/2013 15:00	TRUE	1.023	0	486.2	0	58.6	22.1	51	13.1	18.4	7.4
TPM-1S_CR_000006	01/23/2013 15:15	TRUE	1.023	0	471.8	0	54.2	22.4	56	14.1	19.6	8.4
TPM-1S_CR_000006	01/23/2013 15:30	TRUE	1.023	0	423.1	0	56.8	22.2	50	14.5	19.5	9.7
TPM-1S_CR_000006	01/23/2013 15:45	TRUE	1.023	0	337.1	0	58.3	22.2	46	15.4	20.2	9.3
TPM-1S_CR_000006	01/23/2013 16:00	TRUE	1.023	0	251.6	0	54.6	22	50	14.1	19.8	8.3
TPM-1S_CR_000006	01/23/2013 16:15	TRUE	1.023	0	313	0	58.4	22.1	49	15	19.9	8.8
TPM-1S_CR_000006	01/23/2013 16:30	TRUE	1.023	0	265.1	0	56.4	22	48	13.7	19.9	6.8
TPM-1S_CR_000006	01/23/2013 16:45	TRUE	1.023	0	222.4	0	58.6	22.1	58	13.6	48.9	8.4
TPM-1S_CR_000006	01/23/2013 17:00	TRUE	1.023	0	180.1	0.008	57.6	22	52	14	19.3	9.7
TPM-1S_CR_000006	01/23/2013 17:15	TRUE	1.023	1	136.7	0.002	56.2	22	49	14.6	20	9
TPM-1S_CR_000006	01/23/2013 17:30	TRUE	1.023	0	89.4	0	56.2	21.9	45	14.4	19.7	9.7
TPM-1S_CR_000006	01/23/2013 17:45	TRUE	1.023	0	43.7	0	57.1	21.8	46	13.9	19.2	9.5
TPM-1S_CR_000006	01/23/2013 18:00	TRUE	1.024	0	9.17	0	57.9	21.8	49	12.5	17	7.7
TPM-1S_CR_000006	01/23/2013 18:15	TRUE	1.024	0	1.839	0	58.4	21.7	43	12.9	17.8	8.7
TPM-1S_CR_000006	01/23/2013 18:30	TRUE	1.024	0	0.07	0	57.3	21.6	42	12.7	16.9	8
TPM-1S_CR_000006	01/23/2013 18:45	TRUE	1.024	0	0	0	56.5	21.7	46	11.2	15.3	7.3
TPM-1S_CR_000006	01/23/2013 19:00	TRUE	1.024	0	0	0	57.2	21.7	46	11.1	15.5	7.2
TPM-1S_CR_000006	01/23/2013 19:15	TRUE	1.024	0	0	0	58.7	21.7	43	10.7	14.8	6.4
TPM-1S_CR_000006	01/23/2013 19:30	TRUE	1.024	0	0	0	57.4	21.6	43	11.3	15.2	7.5
TPM-1S_CR_000006	01/23/2013 19:45	TRUE	1.024	0	0	0	57.4	21.5	40	13.3	18.3	9.4
TPM-1S_CR_000006	01/23/2013 20:00	TRUE	1.024	0	0	0	60.7	21.6	40	11.7	16.5	7.3
TPM-1S_CR_000006	01/23/2013 20:15	TRUE	1.024	0	0	0	58.4	21.5	43	11.9	16.1	7.2
TPM-1S_CR_000006	01/23/2013 20:30	TRUE	1.024	0	0	0	60.5	21.5	45	11.6	16.8	7.8
TPM-1S_CR_000006	01/23/2013 20:45	TRUE	1.025	0	0	0	56.7	21.5	47	11.2	15.2	7
TPM-1S_CR_000006	01/23/2013 21:00	TRUE	1.025	0	0	0	58.4	21.5	47	11.4	15.8	6.6
TPM-1S_CR_000006	01/23/2013 21:15	TRUE	1.025	0	0	0	58.9	21.5	46	10.7	14.3	6.7
TPM-1S_CR_000006	01/23/2013 21:30	TRUE	1.025	0	0	0	57.7	21.5	45	9.8	13.6	6.9
TPM-1S_CR_000006	01/23/2013 21:45	TRUE	1.025	0	0	0	57.5	21.4	41	11.3	15.8	8.1
TPM-1S_CR_000006	01/23/2013 22:00	TRUE	1.025	0	0	0	57.7	21.5	42	10.8	15.4	5.9
TPM-1S_CR_000006	01/23/2013 22:15	TRUE	1.025	0	0	0	58	21.5	18	8.2	12.8	3.1
TPM-1S_CR_000006	01/23/2013 22:30	TRUE	1.025	0	0	0	66.8	19.8	353	6.3	8.9	3.8
TPM-1S_CR_000006	01/23/2013 22:45	TRUE	1.025	0	0	0	69.7	19.4	2	5.5	10	2.2
TPM-1S_CR_000006	01/23/2013 23:00	TRUE	1.025	0	0	0	70	19.5	13	7.1	12.8	3.7
TPM-1S_CR_000006	01/23/2013 23:15	TRUE	1.025	0	0	0	69.1	19.6	349	6.7	10.2	3
TPM-1S_CR_000006	01/23/2013 23:30	TRUE	1.025	0	0	0	70.4	19.1	334	7	9.2	4.8
TPM-1S_CR_000006	01/23/2013 23:45	TRUE	1.025	0	0	0	70.5	18.2	326	6.3	7.7	4.5
TPM-1S_CR_000006	01/24/2013 0:00	TRUE	1.025	0	0	0	72.7	17.4	331	5.2	6.9	2.9
TPM-1S_CR_000006	01/24/2013 0:15	TRUE	1.024	0	0	0	75.7	17.1	356	7.1	11.1	4.5
TPM-1S_CR_000006	01/24/2013 0:30	TRUE	1.024	0	0	0	74.7	17.8	355	9.3	13.3	4.2
TPM-1S_CR_000006	01/24/2013 0:45	TRUE	1.024	0	0	0	71.5	17.6	355	8.2	11.1	5.2
TPM-1S_CR_000006	01/24/2013 1:00	TRUE	1.024	0	0	0	74.6	17.3	356	7.9	10.6	4.2
TPM-1S_CR_000006	01/24/2013 1:15	TRUE	1.024	0	0	0	75.7	17.5	342	6.9	9.2	4.2
TPM-1S_CR_000006	01/24/2013 1:30	TRUE	1.024	0	0.07	0	77.7	17	347	6.5	8.6	3.6
TPM-1S_CR_000006	01/24/2013 1:45	TRUE	1.024	0	0.187	0	79.6	16.9	349	7.2	9.4	4.5
TPM-1S_CR_000006	01/24/2013 2:00	TRUE	1.024	0	0.197	0	80.1	16.9	347	6	9.1	3.7
TPM-1S_CR_000006	01/24/2013 2:15	TRUE	1.024	0	0.2	0	81.4	16.9	351	6.6	9.3	3.7
TPM-1S_CR_000006	01/24/2013 2:30	TRUE	1.023	0	0.183	0	81.8	16.9	7	7.5	11	4.6
TPM-1S_CR_000006	01/24/2013 2:45	TRUE	1.023	0	0.12	0	79.1	17.5	1	7.6	12.9	4.1
TPM-1S_CR_000006	01/24/2013 3:00	TRUE	1.023	0	0.2	0	81.1	17.3	4	6.8	11.3	3.6
TPM-1S_CR_000006	01/24/2013 3:15	TRUE	1.023	0	0.2	0	81	17.4	17	8.5	12.3	4
TPM-1S_CR_000006	01/24/2013 3:30	TRUE	1.023	0	0.197	0	80.7	17.5	8	7.4	11.9	4
TPM-1S_CR_000006	01/24/2013 3:45	TRUE	1.023	0	0.2	0	79.7	17.4	341	6.9	9.2	4.2
TPM-1S_CR_000006	01/24/2013 4:00	TRUE	1.023	0	0.2	0	82.4	16.4	5	7.3	10.6	4
TPM-1S_CR_000006	01/24/2013 4:15	TRUE	1.023	0	0.2	0	82.9	16.6	7	7.9	11.6	4.2
TPM-1S_CR_000006	01/24/2013 4:30	TRUE	1.023	0	0.2	0	81.9	17.2	355	8.8	11.7	5.6
TPM-1S_CR_000006	01/24/2013 4:45	TRUE	1.023	0	0.283	0	82.5	16.5	347	8.5	12	5.4
TPM-1S_CR_000006	01/24/2013 5:00	TRUE	1.023	0	0.57	0	84.1	15.8	353	8.4	12.7	5
TPM-1S_CR_000006	01/24/2013 5:15	TRUE	1.023	0	0.59	0	83.9	15.8	355	7.1	9.8	3.2
TPM-1S_CR_000006	01/24/2013 5:30	TRUE	1.023	0	0.6	0	85.7	15.6	5	7.1	11.5	3
TPM-1S_CR_000006	01/24/2013 5:45	TRUE	1.023	0	0.32	0	84.6	16	12	9.4	14.2	5.7
TPM-1S_CR_000006	01/24/2013 6:00	TRUE	1.023	0	0.2	0	82.8	16.8	13	8.9	13	4.8
TPM-1S_CR_000006	01/24/2013 6:15	TRUE	1.023	0	0.2	0	81.2	17	355	7.6	12.5	2.9
TPM-1S_CR_000006	01/24/2013 6:30	TRUE	1.023	0	0.517	0	81.5	16.3	329	5.2	8.2	1.5
TPM-1S_CR_000006	01/24/2013 6:45	TRUE	1.023	0	0.867	0	85.5	15.5	348	5	7.2	2.4
TPM-1S_CR_000006	01/24/2013 7:00	TRUE	1.023	0	1.22	0	85.6	15.9	337	4.9	7.3	3
TPM-1S_CR_000006	01/24/2013 7:15	TRUE	1.023	0	3.803	0	84.9	16.2	331	5.7	7.2	3.5
TPM-1S_CR_000006	01/24/2013 7:30	TRUE	1.024	0	13.82	0	84.9	15	341	6.3	8	3.1
TPM-1S_CR_000006	01/24/2013 7:45	TRUE	1.024	0	29.46	0	86.9	14.9	342	6.1	8.8	3.3
TPM-1S_CR_000006	01/24/2013 8:00	TRUE	1.025	0	45.5	0	86.7	15.1	342	6.7	10.1	2.6
TPM-1S_CR_000006	01/24/2013 8:15	TRUE	1.025	0	46.09	0	84.8	15.5	346	7.5	11.2	4.4
TPM-1S_CR_000006	01/24/2013 8:30	TRUE	1.025	0	174.6	0	85	15.8	356	8.6	12.7	4.2
TPM-1S_CR_000006	01/24/2013 8:45	TRUE	1.025	0	221.3	0	81.7	16.9	1	10.4	14.5	5.9
TPM-1S_CR_000006	01/24/2013 9:00	TRUE	1.025	0	261	0	77.5	17.7	1	9.8	14.2	5.6
TPM-1S_CR_000006	01/24/2013 9:15	TRUE	1.025	0	303.1	0	75.3	18.5	2	9.9	13.9	2.9
TPM-1S_CR_000006	01/24/2013 9:30	TRUE	1.026	0	344.8	0	71.4	19.4	10	8.5	12.7	3.8

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7531229

TPM-1S_CR_000006	01/24/2013 9:45	TRUE	1.026	0	386.1	0	66.7	20.3	2	8.4	11.8	3.1	
TPM-1S_CR_000006	01/24/2013 10:00	TRUE	1.026	0	425.5	0	65.7	20.8	2	9.1	14	4.2	
TPM-1S_CR_000006	01/24/2013 10:15	TRUE	1.026	0	461	0	62.7	21.1	357	10.3	15.2	5.5	
TPM-1S_CR_000006	01/24/2013 10:30	TRUE	1.026	0	493.2	0	64.3	21.2	353	10.8	14.4	5.9	
TPM-1S_CR_000006	01/24/2013 10:45	TRUE	1.026	0	524.9	0	63.4	21.2	359	9.1	13.3	3.5	
TPM-1S_CR_000006	01/24/2013 11:00	TRUE	1.026	0	555.1	0	59.4	21.6	15	7.4	13	2.9	
TPM-1S_CR_000006	01/24/2013 11:15	TRUE	1.025	0	581	0	58.4	22.1	38	7.1	10.8	1.8	
TPM-1S_CR_000006	01/24/2013 11:30	TRUE	1.025	0	606.9	0	59.6	22	46	8.5	12.7	4.4	
TPM-1S_CR_000006	01/24/2013 11:45	TRUE	1.025	0	625.9	0	58.9	22	37	9.3	12.8	5.5	
TPM-1S_CR_000006	01/24/2013 12:00	TRUE	1.025	0	640.7	0	59.6	22.1	43	9.8	14.4	5.6	
TPM-1S_CR_000006	01/24/2013 12:15	TRUE	1.025	0	651.7	0	59.3	22.1	43	10.4	13.1	7.4	
TPM-1S_CR_000006	01/24/2013 12:30	TRUE	1.025	0	659.4	0	59.2	22.1	43	10.8	14.1	7.5	
TPM-1S_CR_000006	01/24/2013 12:45	TRUE	1.024	0	661.9	0	57.1	22.1	49	9.9	12.9	5.6	
TPM-1S_CR_000006	01/24/2013 13:00	TRUE	1.024	0	660.5	0	57.1	22.3	50	9.5	12.5	4	
TPM-1S_CR_000006	01/24/2013 13:15	TRUE	1.024	0	652.6	0	57.5	22.3	41	9.9	13.2	5.5	
TPM-1S_CR_000006	01/24/2013 13:30	TRUE	1.024	0	642	0	60.3	22.3	50	9.8	12.9	6.1	
TPM-1S_CR_000006	01/24/2013 13:45	TRUE	1.024	0	630.5	0	59.9	22.3	46	10.5	14.5	6.4	
TPM-1S_CR_000006	01/24/2013 14:00	TRUE	1.023	0	612	0	58	22.2	52	11.3	14.8	7.4	
TPM-1S_CR_000006	01/24/2013 14:15	TRUE	1.023	0	590.1	0	58.8	22.2	57	11.4	15.6	6.7	
TPM-1S_CR_000006	01/24/2013 14:30	TRUE	1.023	0	566.4	0	62.7	22.3	56	11.1	15.5	5.9	
TPM-1S_CR_000006	01/24/2013 14:45	TRUE	1.023	0	535.2	0	63.6	22.3	60	11.5	15.5	7.2	
TPM-1S_CR_000006	01/24/2013 15:00	TRUE	1.023	0	501.5	0	60.3	22.3	55	12	16.8	7.7	
TPM-1S_CR_000006	01/24/2013 15:15	TRUE	1.023	0	467.2	0	62.7	22.3	49	13.5	17.2	8.8	
TPM-1S_CR_000006	01/24/2013 15:30	TRUE	1.023	0	429.7	0	61.7	22.3	58	13.3	18.6	8.3	
TPM-1S_CR_000006	01/24/2013 15:45	TRUE	1.023	0	391.6	0	62.1	22.3	56	12.9	17.1	8.2	
TPM-1S_CR_000006	01/24/2013 16:00	TRUE	1.023	0	348.7	0	62.5	22.4	55	11.9	17.2	4.9	
TPM-1S_CR_000006	01/24/2013 16:15	TRUE	1.023	0	304.7	0	63.7	22.4	58	12.2	17.6	6.9	
TPM-1S_CR_000006	01/24/2013 16:30	TRUE	1.023	0	262.5	0	62.5	22.3	58	11.9	16.5	6.9	
TPM-1S_CR_000006	01/24/2013 16:45	TRUE	1.023	0	221.1	0	63.3	22.4	55	12.7	16.1	7.9	
TPM-1S_CR_000006	01/24/2013 17:00	TRUE	1.023	0	179.7	0	62.7	22.3	54	12.3	17.4	7.3	
TPM-1S_CR_000006	01/24/2013 17:15	TRUE	1.023	0	139.7	0	67.5	22.4	49	13.7	18	7.8	
TPM-1S_CR_000006	01/24/2013 17:30	TRUE	1.023	0	84.1	0	67.8	22.2	47	13.3	18	8.4	
TPM-1S_CR_000006	01/24/2013 17:45	TRUE	1.023	0	35.72	0	68.2	22.3	52	12.8	17.5	7.2	
TPM-1S_CR_000006	01/24/2013 18:00	TRUE	1.023	0	9.14	0	68	22.1	51	12.4	18.3	7.5	
TPM-1S_CR_000006	01/24/2013 18:15	TRUE	1.023	0	2.522	0	66.2	22.1	51	12.2	16.8	7.6	
TPM-1S_CR_000006	01/24/2013 18:30	TRUE	1.023	0	0.183	0	66.7	21.9	50	12.8	20.4	7.1	
TPM-1S_CR_000006	01/24/2013 18:45	TRUE	1.024	0	0	0	67.7	22.1	48	12.7	17.2	7.9	
TPM-1S_CR_000006	01/24/2013 19:00	TRUE	1.024	0	0	0	67.6	22	49	12.5	17.1	8.1	
TPM-1S_CR_000006	01/24/2013 19:15	TRUE	1.024	0	0	0	65.8	21.9	53	12	17.9	6.1	
TPM-1S_CR_000006	01/24/2013 19:30	TRUE	1.024	0	0	0	67.5	21.9	55	9.9	13.2	5.2	
TPM-1S_CR_000006	01/24/2013 19:45	TRUE	1.024	0	0	0	65.5	21.8	58	11.1	14.8	6.4	
TPM-1S_CR_000006	01/24/2013 20:00	TRUE	1.024	0	0	0	62.8	21.8	55	11.4	15.8	7.2	
TPM-1S_CR_000006	01/24/2013 20:15	TRUE	1.024	0	0	0	65.5	21.8	56	10.2	14.4	6.7	
TPM-1S_CR_000006	01/24/2013 20:30	TRUE	1.024	0	0	0	64.7	21.8	57	9.2	12.7	5.7	
TPM-1S_CR_000006	01/24/2013 20:45	TRUE	1.024	0	0	0	63.4	21.8	51	9.8	13.1	5.3	
TPM-1S_CR_000006	01/24/2013 21:00	TRUE	1.024	0	0	0	62.4	21.9	46	10.6	14.2	6.4	
TPM-1S_CR_000006	01/24/2013 21:15	TRUE	1.024	0	0	0	63.2	21.9	42	10.6	14.4	7.5	
TPM-1S_CR_000006	01/24/2013 21:30	TRUE	1.024	0	0	0	65.9	21.8	37	11.8	15.1	8.1	
TPM-1S_CR_000006	01/24/2013 21:45	TRUE	1.024	0	0	0	63.5	21.7	36	11.2	14.4	8	
TPM-1S_CR_000006	01/24/2013 22:00	TRUE	1.024	0	0	0	64.8	21.7	27	11.4	16.1	5.8	
TPM-1S_CR_000006	01/24/2013 22:15	TRUE	1.024	0	0	0	67.6	20.2	8	8.2	12.6	3.3	
TPM-1S_CR_000006	01/24/2013 22:30	TRUE	1.024	0	0	0	69.1	19.7	12	9	12.8	4.5	
TPM-1S_CR_000006	01/24/2013 22:45	TRUE	1.025	0	0	0	67.9	19.8	13	9.6	15.5	5.3	
TPM-1S_CR_000006	01/24/2013 23:00	TRUE	1.025	0	0	0	67.5	19.7	16	9.5	14.1	5.2	
TPM-1S_CR_000006	01/24/2013 23:15	TRUE	1.025	0	0	0	67.3	19.8	15	9.1	13.6	5.4	
TPM-1S_CR_000006	01/24/2013 23:30	TRUE	1.024	0	0	0	67	19.8	12	9.2	13.8	4.3	
TPM-1S_CR_000006	01/24/2013 23:45	TRUE	1.025	0	0	0	65.7	19.5	9	8.4	12.2	4.5	
TPM-1S_CR_000006	01/25/2013 0:00	TRUE	1.024	0	0	0	63.3	19	8	8.2	11.8	4.5	
TPM-1S_CR_000006	01/25/2013 0:15	TRUE	1.024	0	0	0	65.2	19	9	8.4	11.7	4.2	
TPM-1S_CR_000006	01/25/2013 0:30	TRUE	1.024	0	0	0	67.6	19.1	2	7.9	11	4.2	
TPM-1S_CR_000006	01/25/2013 0:45	TRUE	1.024	0	0	0	65.6	18.8	357	8.3	11.4	4.1	
TPM-1S_CR_000006	01/25/2013 1:00	TRUE	1.024	0	0	0	68	18.7	358	7.3	10.1	4.2	
TPM-1S_CR_000006	01/25/2013 1:15	TRUE	1.024	0	0	0	69.3	18.5	354	7.5	9.5	4.7	
TPM-1S_CR_000006	01/25/2013 1:30	TRUE	1.024	0	0	0	69.8	18.4	351	7.2	9.2	4.4	
TPM-1S_CR_000006	01/25/2013 1:45	TRUE	1.024	0	0	0	70.7	18.3	346	6.7	9.1	3.9	
TPM-1S_CR_000006	01/25/2013 2:00	TRUE	1.024	0	0	0	71.1	17.8	352	6.9	9.1	4.4	
TPM-1S_CR_000006	01/25/2013 2:15	TRUE	1.024	0	0	0	71.8	17.5	351	5.9	7.9	3.6	
TPM-1S_CR_000006	01/25/2013 2:30	TRUE	1.023	0	0	0	72.6	17.4	350	7	9.5	4.2	
TPM-1S_CR_000006	01/25/2013 2:45	TRUE	1.023	0	0	0	72.6	17.4	352	6.9	9.3	4	
TPM-1S_CR_000006	01/25/2013 3:00	TRUE	1.023	0	0	0	72.3	17.4	351	5.8	7.7	2.9	
TPM-1S_CR_000006	01/25/2013 3:15	TRUE	1.023	0	0	0	71.1	17.5	341	5.6	7.1	3	
TPM-1S_CR_000006	01/25/2013 3:30	TRUE	1.023	0	0	0	72.4	17.3	335	5.7	8.1	2.7	
TPM-1S_CR_000006	01/25/2013 3:45	TRUE	1.023	0	0	0	73.5	17.4	349	6.8	10.2	3.7	
TPM-1S_CR_000006	01/25/2013 4:00	TRUE	1.023	0	0	0	73.3	17.4	354	7.9	12.2	4.1	
TPM-1S_CR_000006	01/25/2013 4:15	TRUE	1.023	0	0	0	72.9	17.6	355	8.1	11.6	5.2	
TPM-1S_CR_000006	01/25/2013 4:30	TRUE	1.023	0	0	0	71.7	17.6	354	7.6	10.4	4.2	
TPM-1S_CR_000006	01/25/2013 4:45	TRUE	1.023	0	0	0	72.4	17.5	353	6.5	9	3.7	
TPM-1S_CR_000006	01/25/2013 5:00	TRUE	1.023	0	0	0	72.2	17.6	347	6.7	9	3.4	
TPM-1S_CR_000006	01/25/2013 5:15	TRUE	1.023	0	0	0	72.5	17.6	357	8.2	11.5	5.3	
TPM-1S_CR_000006	01/25/2013 5:30	TRUE	1.023	0	0	0	71.9	17.7	6	7.4	12.1	3.8	
TPM-1S_CR_000006	01/25/2013 5:45	TRUE	1.023	0	0	0	69.8	17.8	9	8.1	12.4	3.8	
TPM-1S_CR_000006	01/25/2013 6:00	TRUE	1.024	0	0	0	67.9	18.3	6	7.9	13.2	4.4	
TPM-1S_CR_000006	01/25/2013 6:15	TRUE	1.024	0	0	0	67.6	18.5	17	11.3	16.6	6.4	
TPM-1S_CR_000006	01/25/2013 6:30	TRUE	1.024	0	0	0	67	18.6	17	10.7	15.6	6.6	
TPM-1S_CR_000006	01/25/2013 6:45	TRUE	1.024	0	0	0	66.4	18.5	17	9.9	14.4	5.1	
TPM-1S_CR_000006	01/25/2013 7:00	TRUE	1.024	0	0.06	0	63.8	18.8	15	9.9	13.6	4.9	
TPM-1S_CR_000006	01/25/2013 7:15	TRUE	1.024	0	1.803	0	63.4	18.8	12	9.5	14.6	5.4	
TPM-1S_CR_000006	01/25/2013 7:30	TRUE	1.024	0	8.97	0	65.7	18.6	7	8.4	14.2	4.3	
TPM-1S_CR_000006	01/25/2013 7:45	TRUE	1.024	0	24.18	0	64.9	18.4	7	8.2	12.3	4	
TPM-1S_CR_000006	01/25/2013 8:00	TRUE	1.024	0	33.63	0	67	18.2	359	8.7	11.9	4.8	
TPM-1S_CR_000006	01/25/2013 8:15	TRUE	1.024	0	34.88	0	67.8	17.8	354	7.5	10.8	4.1	
TPM-1S_CR_000006	01/25/2013 8:30	TRUE	1.024	0	126.8	0	70.1	17.7	354	7.5	11.9	3.4	
TPM-1S_CR_000006	01/25/2013 8:45	TRUE	1.025	0	253.8	0	68.9	17.7	348	7	10.2	3.4	
TPM-1S_CR_000006	01/25/2013 9:00	TRUE	1.025	0	293.7	0	67.9	18.4	351	7.6	11.3	3.5	
TPM-1S_CR_000006	01/25/2013 9:15	TRUE	1.025	0	306.1	0	64.9	19.3	2	8.1	13.2	3.6	
TPM-1S_CR_000006	01/25/2013 9:30	TRUE	1.025	0	345.6	0	64.4	20.4	52	8.3	13.6	3.9	
TPM-1S_CR_000006	01/25/2013 9:45	TRUE	1.025	0	388.7	0	55	21.7	78	11.5	17.6	6.4	
TPM-1S_CR_000006	01/25/2013 10:00	TRUE	1.025	0	427.7	0	53.3	22.4	86	10.7	15.5	7.1	
TPM-1S_CR_000006	01/25/2013 10:15	TRUE	1.025	0	465.3	0	51.2	22.6	82	11.4	15.6	7	
TPM-1S_CR_000006	01/25/2013 10:30	TRUE	1.025	0	503.1	0	48.4	22.7	82	11.8	17.4	8	
TPM-1S_CR_000006	01/25/2013 10:45	TRUE	1.025	0	533.5	0	49.5	22.8	86	10.3	14.8	6.9	
TPM-1S_CR_000006	01/25/2013 11:00	TRUE	1.025	0	561.2	0	47.8	22.9	87	11.3	16.2	7.3	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7541229

TPM-1S_CR_000006	01/25/2013 11:15	TRUE	1.025	0	586.6	0	48.6	22.8	87	11.9	17.6	6.5
TPM-1S_CR_000006	01/25/2013 11:30	TRUE	1.025	0	610.3	0	49.4	22.9	92	11.2	15.9	6.4
TPM-1S_CR_000006	01/25/2013 11:45	TRUE	1.025	0	628.5	0	47.8	22.9	92	11.7	16.8	6.9
TPM-1S_CR_000006	01/25/2013 12:00	TRUE	1.025	0	646.5	0	52.2	23	89	11.3	16.5	6.9
TPM-1S_CR_000006	01/25/2013 12:15	TRUE	1.025	0	657.3	0	47.9	23	95	11.1	16.2	7.3
TPM-1S_CR_000006	01/25/2013 12:30	TRUE	1.024	0	663.6	0	49.8	23.1	94	11.4	15.9	6.8
TPM-1S_CR_000006	01/25/2013 12:45	TRUE	1.024	0	666.3	0	46.6	23	97	10.9	15.4	6.7
TPM-1S_CR_000006	01/25/2013 13:00	TRUE	1.024	0	664.8	0	46.9	23.1	87	10.2	15.3	6.9
TPM-1S_CR_000006	01/25/2013 13:15	TRUE	1.023	0	662.4	0	47.7	23.3	86	10.3	15.6	5.7
TPM-1S_CR_000006	01/25/2013 13:30	TRUE	1.023	0	644	0	50	23.2	81	10.6	16.1	6.2
TPM-1S_CR_000006	01/25/2013 13:45	TRUE	1.023	0	638.2	0	49	23.2	86	10.6	15.3	6.2
TPM-1S_CR_000006	01/25/2013 14:00	TRUE	1.023	0	621.5	0	49.4	23.2	82	11.5	16.6	7.3
TPM-1S_CR_000006	01/25/2013 14:15	TRUE	1.023	0	600.2	0	48.2	23.1	90	10.6	14.9	6.6
TPM-1S_CR_000006	01/25/2013 14:30	TRUE	1.023	0	576.4	0	50	23.1	85	9.5	14.3	4.8
TPM-1S_CR_000006	01/25/2013 14:45	TRUE	1.022	0	546	0	48.6	23.3	88	10.4	15	6.6
TPM-1S_CR_000006	01/25/2013 15:00	TRUE	1.022	0	515.9	0	52.9	23.1	91	10.2	15.7	6.8
TPM-1S_CR_000006	01/25/2013 15:15	TRUE	1.022	0	483.8	0	51.2	23.1	105	10.4	16.8	6.2
TPM-1S_CR_000006	01/25/2013 15:30	TRUE	1.022	0	444.7	0	50.1	23.1	89	9.8	13.6	6.2
TPM-1S_CR_000006	01/25/2013 15:45	TRUE	1.022	0	363.8	0	55	23	85	9.9	13.8	6.3
TPM-1S_CR_000006	01/25/2013 16:00	TRUE	1.022	0	364.5	0	52.8	22.9	87	9.5	13.5	6.5
TPM-1S_CR_000006	01/25/2013 16:15	TRUE	1.022	0	295.8	0	52.9	23	89	9.7	13.8	6.7
TPM-1S_CR_000006	01/25/2013 16:30	TRUE	1.022	0	275.9	0	54.5	22.9	85	9.2	13.1	6
TPM-1S_CR_000006	01/25/2013 16:45	TRUE	1.022	0	232	0	53.5	22.9	88	8.3	11.5	5.2
TPM-1S_CR_000006	01/25/2013 17:00	TRUE	1.022	0	190.4	0	53.9	22.8	91	8.1	12.6	4.5
TPM-1S_CR_000006	01/25/2013 17:15	TRUE	1.022	0	144.4	0	54.7	22.8	101	7.8	11.3	4.2
TPM-1S_CR_000006	01/25/2013 17:30	TRUE	1.022	0	99.6	0	55.4	22.7	100	7.2	10.9	4.4
TPM-1S_CR_000006	01/25/2013 17:45	TRUE	1.022	0	50.96	0	57.9	22.7	92	6.9	10.1	4.3
TPM-1S_CR_000006	01/25/2013 18:00	TRUE	1.022	0	18.72	0	58.7	22.6	81	6.3	10.5	3.7
TPM-1S_CR_000006	01/25/2013 18:15	TRUE	1.023	0	2.825	0	60.4	22.4	74	7.2	9.8	4.6
TPM-1S_CR_000006	01/25/2013 18:30	TRUE	1.023	0	0.24	0	63.3	22.4	79	5.8	8.3	4.2
TPM-1S_CR_000006	01/25/2013 18:45	TRUE	1.023	0	0	0	64.9	22.3	70	6.8	9.9	4
TPM-1S_CR_000006	01/25/2013 19:00	TRUE	1.023	0	0	0	65.2	22.2	74	7.5	12	4.6
TPM-1S_CR_000006	01/25/2013 19:15	TRUE	1.023	0	0	0	64	22.1	73	7	10.6	4.2
TPM-1S_CR_000006	01/25/2013 19:30	TRUE	1.023	0	0	0	64.4	22.1	86	6.4	9.8	4.4
TPM-1S_CR_000006	01/25/2013 19:45	TRUE	1.023	0	0	0	65.8	22.1	85	6	8	3.9
TPM-1S_CR_000006	01/25/2013 20:00	TRUE	1.023	0	0	0	64.3	22	93	4.6	7	2.4
TPM-1S_CR_000006	01/25/2013 20:15	TRUE	1.023	0	0	0	64.9	21.9	86	5	7.8	2.8
TPM-1S_CR_000006	01/25/2013 20:30	TRUE	1.023	0	0	0	64.8	21.9	87	4.1	6.1	2.6
TPM-1S_CR_000006	01/25/2013 20:45	TRUE	1.023	0	0	0	66	21.9	86	4.3	6.1	2.7
TPM-1S_CR_000006	01/25/2013 21:00	TRUE	1.023	0	0	0	66.7	21.9	91	4.3	6.1	2.4
TPM-1S_CR_000006	01/25/2013 21:15	TRUE	1.023	0	0	0	66.4	21.8	97	3.5	4.9	2.4
TPM-1S_CR_000006	01/25/2013 21:30	TRUE	1.023	0	0	0	66.9	21.6	89	3.7	5	2.3
TPM-1S_CR_000006	01/25/2013 21:45	TRUE	1.023	0	0	0	67.8	21.7	90	4.1	6	2.7
TPM-1S_CR_000006	01/25/2013 22:00	TRUE	1.023	0	0	0	67.3	21.7	89	3.7	5.3	2.3
TPM-1S_CR_000006	01/25/2013 22:15	TRUE	1.023	0	0	0	69.3	21.8	98	3.7	5.1	2.4
TPM-1S_CR_000006	01/25/2013 22:30	TRUE	1.023	0	0	0	69.4	21.7	108	3.5	5.3	1.9
TPM-1S_CR_000006	01/25/2013 22:45	TRUE	1.023	0	0	0	68	21.6	97	3.5	5	2.2
TPM-1S_CR_000006	01/25/2013 23:00	TRUE	1.023	0	0	0	67.4	21.6	93	2.9	4.8	1.7
TPM-1S_CR_000006	01/25/2013 23:15	TRUE	1.023	0	0.003	0	69.7	21.7	21	2.7	4.6	0.3
TPM-1S_CR_000006	01/25/2013 23:30	TRUE	1.023	0	0.187	0	71	21.1	298	3.4	4.3	2.6
TPM-1S_CR_000006	01/25/2013 23:45	TRUE	1.023	0	0.2	0	77.3	19.6	299	3.3	4	2.5
TPM-1S_CR_000006	01/26/2013 0:00	TRUE	1.023	0	0.34	0	81	19	312	3.3	4.4	2.6
TPM-1S_CR_000006	01/26/2013 0:15	TRUE	1.023	0	0.59	0	83.6	18.8	326	3.8	5.3	2.8
TPM-1S_CR_000006	01/26/2013 0:30	TRUE	1.023	0	0.596	0	83.7	18.6	332	4.7	6.6	2.3
TPM-1S_CR_000006	01/26/2013 0:45	TRUE	1.023	0	0.583	0	84.1	18.4	333	4	5.2	1.9
TPM-1S_CR_000006	01/26/2013 1:00	TRUE	1.023	0	0.536	0	84	18.4	339	4.6	6	2.4
TPM-1S_CR_000006	01/26/2013 1:15	TRUE	1.023	0	0.573	0	84.5	18.2	342	3.9	5.2	2.2
TPM-1S_CR_000006	01/26/2013 1:30	TRUE	1.023	0	0.563	0	84.1	18.2	339	3.8	5.5	2.1
TPM-1S_CR_000006	01/26/2013 1:45	TRUE	1.023	0	0.443	0	84.1	18.1	341	5	7	2.6
TPM-1S_CR_000006	01/26/2013 2:00	TRUE	1.023	0	0.337	0	84.2	17.9	352	5.4	7.8	3.2
TPM-1S_CR_000006	01/26/2013 2:15	TRUE	1.023	0	0.2	0	83.1	18.2	355	4.4	6.1	2.4
TPM-1S_CR_000006	01/26/2013 2:30	TRUE	1.023	0	0.2	0	82.4	18.5	347	5	6.8	3
TPM-1S_CR_000006	01/26/2013 2:45	TRUE	1.023	0	0.2	0	82.7	18.7	4	6.9	9.7	3.8
TPM-1S_CR_000006	01/26/2013 3:00	TRUE	1.022	0	0.197	0.006	80.4	18.5	15	6.5	9.4	3.6
TPM-1S_CR_000006	01/26/2013 3:15	TRUE	1.022	0	0.2	0	79.2	18.3	13	6.4	9.7	3.1
TPM-1S_CR_000006	01/26/2013 3:30	TRUE	1.022	0	0.2	0	79.9	18.4	4	4.9	6.7	2.9
TPM-1S_CR_000006	01/26/2013 3:45	TRUE	1.022	0	0.2	0	80.9	18.7	14	6	8	3.4
TPM-1S_CR_000006	01/26/2013 4:00	TRUE	1.022	0	0.2	0	80.2	18.7	9	5.7	7.3	3.4
TPM-1S_CR_000006	01/26/2013 4:15	TRUE	1.022	0	0.2	0	79.3	18.8	359	5	6.8	3.2
TPM-1S_CR_000006	01/26/2013 4:30	TRUE	1.022	0	0.2	0	80	18.6	357	5	6.4	3.1
TPM-1S_CR_000006	01/26/2013 4:45	TRUE	1.022	0	0.2	0	81.4	18.4	9	5.4	9	3
TPM-1S_CR_000006	01/26/2013 5:00	TRUE	1.022	0	0.2	0	80.4	18.6	8	6.2	9	3.4
TPM-1S_CR_000006	01/26/2013 5:15	TRUE	1.022	0	0.2	0	79.5	18.9	4	5.6	8.2	3.6
TPM-1S_CR_000006	01/26/2013 5:30	TRUE	1.022	0	0.2	0	79.6	18.9	354	5.7	7.8	3.1
TPM-1S_CR_000006	01/26/2013 5:45	TRUE	1.022	0	0.2	0	78.8	18.9	351	5.7	7.9	3.7
TPM-1S_CR_000006	01/26/2013 6:00	TRUE	1.022	0	0.2	0	79.6	18.6	349	6.1	8.6	3.6
TPM-1S_CR_000006	01/26/2013 6:15	TRUE	1.022	0	0.2	0	80	18.3	341	5.6	7.2	2.5
TPM-1S_CR_000006	01/26/2013 6:30	TRUE	1.023	0	0.22	0	83.1	17.4	347	6	9.1	3.3
TPM-1S_CR_000006	01/26/2013 6:45	TRUE	1.023	0	0.29	0	83.4	17.1	348	7.5	12	4.3
TPM-1S_CR_000006	01/26/2013 7:00	TRUE	1.023	0	0.84	0	84.2	16.7	356	8.5	11.8	5.2
TPM-1S_CR_000006	01/26/2013 7:15	TRUE	1.023	0	3.693	0	85.8	16.5	1	8.9	12.8	5.8
TPM-1S_CR_000006	01/26/2013 7:30	TRUE	1.023	0	15.01	0	85.2	16.8	9	9.3	14.2	5.4
TPM-1S_CR_000006	01/26/2013 7:45	TRUE	1.023	0	45.4	0	83.6	17.3	16	10.6	15.6	6.4
TPM-1S_CR_000006	01/26/2013 8:00	TRUE	1.023	0	90.1	0	79.9	18	16	12.2	17.2	6
TPM-1S_CR_000006	01/26/2013 8:15	TRUE	1.023	0	133.4	0	77.1	18.2	17	13	19	6.2
TPM-1S_CR_000006	01/26/2013 8:30	TRUE	1.023	0	174	0	74.5	18.4	20	12.2	18.4	6.8
TPM-1S_CR_000006	01/26/2013 8:45	TRUE	1.023	0	215.6	0	72.6	19	16	11.1	15.5	5.5
TPM-1S_CR_000006	01/26/2013 9:00	TRUE	1.024	0	257.8	0	70.2	19.3	19	10.8	16.2	5.5
TPM-1S_CR_000006	01/26/2013 9:15	TRUE	1.024	0	297.9	0	66.7	19.8	16	9.9	15.2	4.1
TPM-1S_CR_000006	01/26/2013 9:30	TRUE	1.024	0	339	0	64.3	20.3	18	9.3	15.1	4.4
TPM-1S_CR_000006	01/26/2013 9:45	TRUE	1.024	0	380.2	0	64.9	20.9	14	8	13.6	3.8
TPM-1S_CR_000006	01/26/2013 10:00	TRUE	1.024	0	419.7	0	61.4	21.2	13	7.5	29.7	2.7
TPM-1S_CR_000006	01/26/2013 10:15	TRUE	1.024	0	457.5	0.004	60.3	21.6	31	12.2	15.9	5.2
TPM-1S_CR_000006	01/26/2013 10:30	TRUE	1.024	0	490.5	0	59.1	21.6	27	13	17	6.3
TPM-1S_CR_000006	01/26/2013 10:45	TRUE	1.024	0	521.8	0	59.1	21.9	31	12.4	16.1	6.6
TPM-1S_CR_000006	01/26/2013 11:00	TRUE	1.024	0	551.2	0	59.8	22	31	11.5	19.3	5
TPM-1S_CR_000006	01/26/2013 11:15	TRUE	1.024	0	579.9	0	59.6	22.4	31	12.5	17.6	4.8
TPM-1S_CR_000006	01/26/2013 11:30	TRUE	1.024	0	603.3	0.002	60.4	22.6	39	12.9	16.3	8.7
TPM-1S_CR_000006	01/26/2013 11:45	TRUE	1.024	0	625.5	0	60.7	22.5	40	12.9	17.4	5.8
TPM-1S_CR_000006	01/26/2013 12:00	TRUE	1.023	0	476.2	0	61.3	22.4	35	13.1	17.6	8.7
TPM-1S_CR_000006	01/26/2013 12:15	TRUE	1.023	0	569.7	0	62.2	22.4	38	14.3	18.5	8.2
TPM-1S_CR_000006	01/26/2013 12:30	TRUE	1.023	0	599.4	0	63.1	22.5	39	15.5	21	11

TPM-1S_CR_000006	01/26/2013 12:45	TRUE	1.023	0	477.9	0	62.7	22.7	41	15	19.4	11.4	
TPM-1S_CR_000006	01/26/2013 13:00	TRUE	1.023	0	494.8	0	63.6	22.6	39	14.6	20.2	10.7	
TPM-1S_CR_000006	01/26/2013 13:15	TRUE	1.023	0	654.5	0	62.4	22.7	45	14	18.7	9.2	
TPM-1S_CR_000006	01/26/2013 13:30	TRUE	1.022	0	636.8	0	62.4	22.7	46	13.2	17.3	7.2	
TPM-1S_CR_000006	01/26/2013 13:45	TRUE	1.022	0	624.3	0	65	22.9	47	13.6	18.9	7.7	
TPM-1S_CR_000006	01/26/2013 14:00	TRUE	1.022	0	610.6	0	64.8	23	55	13.6	19.4	8.6	
TPM-1S_CR_000006	01/26/2013 14:15	TRUE	1.022	0	576.3	0	62.5	23	56	13.4	19.2	8.3	
TPM-1S_CR_000006	01/26/2013 14:30	TRUE	1.022	0	556	0	65	23	60	13.4	19.1	8.7	
TPM-1S_CR_000006	01/26/2013 14:45	TRUE	1.022	0	529.3	0	65.2	22.9	58	13.9	18.7	9.5	
TPM-1S_CR_000006	01/26/2013 15:00	TRUE	1.022	0	519.5	0	67.1	22.9	58	13.3	18.2	8.7	
TPM-1S_CR_000006	01/26/2013 15:15	TRUE	1.022	0	445.2	0	68	23	57	12.4	16	8.1	
TPM-1S_CR_000006	01/26/2013 15:30	TRUE	1.022	0	448.7	0	67	23.2	61	11.7	15.9	7.3	
TPM-1S_CR_000006	01/26/2013 15:45	TRUE	1.022	0	251	0	68.1	23.2	67	11.4	16.5	7.2	
TPM-1S_CR_000006	01/26/2013 16:00	TRUE	1.022	0	169.9	0	69.5	23.2	69	10.6	14.7	7.5	
TPM-1S_CR_000006	01/26/2013 16:15	TRUE	1.021	0	128.1	0	70.3	23.2	77	9.7	13.4	6.2	
TPM-1S_CR_000006	01/26/2013 16:30	TRUE	1.021	0	92.9	0	69.2	23.3	81	9.3	14.5	5.4	
TPM-1S_CR_000006	01/26/2013 16:45	TRUE	1.021	0	76.83	0	70.1	23.4	74	8.2	12.2	4.8	
TPM-1S_CR_000006	01/26/2013 17:00	TRUE	1.021	0	59.96	0	69.3	23.5	73	7.9	11	5.5	
TPM-1S_CR_000006	01/26/2013 17:15	TRUE	1.022	0	42.08	0	71.1	23.6	65	8.7	12.1	5.4	
TPM-1S_CR_000006	01/26/2013 17:30	TRUE	1.022	0	25.47	0	70.4	23.5	51	8.4	12.2	5.3	
TPM-1S_CR_000006	01/26/2013 17:45	TRUE	1.021	0	15.19	0	70.7	23.6	51	8.5	11.3	4.2	
TPM-1S_CR_000006	01/26/2013 18:00	TRUE	1.022	0	12.68	0	68.5	23.6	63	7.4	11.7	4.5	
TPM-1S_CR_000006	01/26/2013 18:15	TRUE	1.022	0	2.502	0	69.2	23.5	65	6.9	9.5	4.1	
TPM-1S_CR_000006	01/26/2013 18:30	TRUE	1.022	0	0.233	0	71.7	23.3	61	6.6	8.4	4.2	
TPM-1S_CR_000006	01/26/2013 18:45	TRUE	1.022	0	0	0	73.4	23.2	65	6.1	8.6	3.6	
TPM-1S_CR_000006	01/26/2013 19:00	TRUE	1.022	0	0	0	74	23.1	68	5.9	7.6	3.6	
TPM-1S_CR_000006	01/26/2013 19:15	TRUE	1.022	0	0	0	73.5	23	64	5.9	7.8	4.2	
TPM-1S_CR_000006	01/26/2013 19:30	TRUE	1.022	0	0	0	73.6	23	65	6.3	8.7	4	
TPM-1S_CR_000006	01/26/2013 19:45	TRUE	1.022	0	0	0	72.8	23.1	59	6.2	8.8	4	
TPM-1S_CR_000006	01/26/2013 20:00	TRUE	1.022	0	0	0	75.2	23	55	6.2	9	3.6	
TPM-1S_CR_000006	01/26/2013 20:15	TRUE	1.022	0	0	0	75.5	22.9	56	6.2	8.1	3.8	
TPM-1S_CR_000006	01/26/2013 20:30	TRUE	1.022	0	0.01	0	75.9	22.8	58	5.7	7.7	3.9	
TPM-1S_CR_000006	01/26/2013 20:45	TRUE	1.022	0	0.013	0	77.1	22.8	68	5.7	8.4	3.7	
TPM-1S_CR_000006	01/26/2013 21:00	TRUE	1.022	0	0.003	0	75.9	22.8	70	6.3	9.2	4.1	
TPM-1S_CR_000006	01/26/2013 21:15	TRUE	1.023	0	0	0	75.6	22.8	76	6.9	9.7	4.2	
TPM-1S_CR_000006	01/26/2013 21:30	TRUE	1.023	0	0.007	0	76.2	22.9	80	6.6	9	4.4	
TPM-1S_CR_000006	01/26/2013 21:45	TRUE	1.023	0	0	0	76	22.9	80	6.8	9.3	4.9	
TPM-1S_CR_000006	01/26/2013 22:00	TRUE	1.023	0	0	0	75.5	22.9	84	6.5	9.8	3.9	
TPM-1S_CR_000006	01/26/2013 22:15	TRUE	1.023	0	0	0	74.5	22.9	89	6.9	10.7	4.6	
TPM-1S_CR_000006	01/26/2013 22:30	TRUE	1.023	0	0	0	74.2	23	92	6.4	9.9	4	
TPM-1S_CR_000006	01/26/2013 22:45	TRUE	1.023	0	0	0	73.9	22.9	91	6.7	9.7	4.7	
TPM-1S_CR_000006	01/26/2013 23:00	TRUE	1.023	0	0	0	73.9	22.9	87	7.1	10.1	3.9	
TPM-1S_CR_000006	01/26/2013 23:15	TRUE	1.023	0	0	0	72.6	23	88	7	9.8	3.8	
TPM-1S_CR_000006	01/26/2013 23:30	TRUE	1.023	0	0	0	71.6	23	85	7.1	10.7	4.2	
TPM-1S_CR_000006	01/26/2013 23:45	TRUE	1.023	0	0	0	71.7	23	84	7.2	10.5	4.7	
TPM-1S_CR_000006	01/27/2013 0:00	TRUE	1.023	0	0	0	72.7	23	82	7.4	11	5.1	
TPM-1S_CR_000006	01/27/2013 0:15	TRUE	1.023	0	0	0	72.4	23	78	7.5	10.3	5.3	
TPM-1S_CR_000006	01/27/2013 0:30	TRUE	1.023	0	0	0	72.1	23	82	7.3	10.8	4.3	
TPM-1S_CR_000006	01/27/2013 0:45	TRUE	1.023	0	0	0	72.8	23	85	6.4	8.9	4.4	
TPM-1S_CR_000006	01/27/2013 1:00	TRUE	1.023	0	0.003	0	74.7	22.9	83	6.4	9.8	4.2	
TPM-1S_CR_000006	01/27/2013 1:15	TRUE	1.023	0	0	0	74.6	22.9	76	6.4	9.1	4.4	
TPM-1S_CR_000006	01/27/2013 1:30	TRUE	1.023	0	0.017	0	76.5	22.9	72	7	9.9	4.6	
TPM-1S_CR_000006	01/27/2013 1:45	TRUE	1.023	0	0.017	0	76.8	22.8	85	6.9	9.8	4.6	
TPM-1S_CR_000006	01/27/2013 2:00	TRUE	1.023	0	0	0	75.2	22.6	87	7.2	10.6	4.5	
TPM-1S_CR_000006	01/27/2013 2:15	TRUE	1.022	0	0.01	0	75.4	22.8	84	7.5	10.2	5.2	
TPM-1S_CR_000006	01/27/2013 2:30	TRUE	1.022	0	0.01	0	76	22.7	83	7.6	10.7	4.7	
TPM-1S_CR_000006	01/27/2013 2:45	TRUE	1.022	0	0	0	75.9	22.8	72	7.6	10.4	5.3	
TPM-1S_CR_000006	01/27/2013 3:00	TRUE	1.022	0	0.023	0	75.9	22.8	73	7.5	11.1	4.4	
TPM-1S_CR_000006	01/27/2013 3:15	TRUE	1.022	0	0.153	0	77.3	22.7	77	6.9	9.9	4.8	
TPM-1S_CR_000006	01/27/2013 3:30	TRUE	1.022	0	0.177	0	78.2	22.7	71	7.5	10.3	4.7	
TPM-1S_CR_000006	01/27/2013 3:45	TRUE	1.022	0	0.197	0	77.9	22.7	71	7.3	10.5	4.9	
TPM-1S_CR_000006	01/27/2013 4:00	TRUE	1.022	0	0.193	0	78.4	22.7	66	7.3	10.3	4.7	
TPM-1S_CR_000006	01/27/2013 4:15	TRUE	1.022	0	0.2	0	79.6	22.7	70	6.8	9.4	4.6	
TPM-1S_CR_000006	01/27/2013 4:30	TRUE	1.022	0	0.2	0	80.1	22.6	69	7.1	9.8	4.4	
TPM-1S_CR_000006	01/27/2013 4:45	TRUE	1.022	0	0.2	0	80.5	22.6	66	7.7	11.5	5.1	
TPM-1S_CR_000006	01/27/2013 5:00	TRUE	1.022	0	0.2	0	80	22.7	60	8.5	12.4	6.1	
TPM-1S_CR_000006	01/27/2013 5:15	TRUE	1.022	0	0.2	0	79.5	22.7	64	8.7	12.1	5.3	
TPM-1S_CR_000006	01/27/2013 5:30	TRUE	1.022	0	0.2	0	79.9	22.7	74	7.6	11.7	4.9	
TPM-1S_CR_000006	01/27/2013 5:45	TRUE	1.022	0	0.2	0	80.2	22.7	74	7.7	12.4	5.1	
TPM-1S_CR_000006	01/27/2013 6:00	TRUE	1.022	0	0.2	0	80.3	22.7	68	8.8	12.7	5.7	
TPM-1S_CR_000006	01/27/2013 6:15	TRUE	1.022	0	0.17	0	79.4	22.7	68	9.9	14	6.5	
TPM-1S_CR_000006	01/27/2013 6:30	TRUE	1.022	0	0.177	0	77.7	22.8	75	7.7	12.1	5	
TPM-1S_CR_000006	01/27/2013 6:45	TRUE	1.023	0	0.2	0	79.2	22.8	79	6.3	8.7	4	
TPM-1S_CR_000006	01/27/2013 7:00	TRUE	1.023	0	0.373	0	79.7	22.7	79	7.2	10.2	4.7	
TPM-1S_CR_000006	01/27/2013 7:15	TRUE	1.023	0	3.465	0	79.3	22.7	75	6.3	9.2	4.1	
TPM-1S_CR_000006	01/27/2013 7:30	TRUE	1.023	0	21.85	0	79.9	22.8	67	6.7	9	4.7	
TPM-1S_CR_000006	01/27/2013 7:45	TRUE	1.023	0	26.59	0	80.1	22.8	73	7	9.7	4.1	
TPM-1S_CR_000006	01/27/2013 8:00	TRUE	1.023	0	79.76	0	79.6	22.9	75	7.2	10.4	4.6	
TPM-1S_CR_000006	01/27/2013 8:15	TRUE	1.023	0	139.2	0	77.3	23	86	8.1	10.8	5	
TPM-1S_CR_000006	01/27/2013 8:30	TRUE	1.023	0	119	0	74.7	23.4	84	8.5	12.6	5.4	
TPM-1S_CR_000006	01/27/2013 8:45	TRUE	1.024	0	110.1	0	73.5	23.5	88	9.3	13.2	6	
TPM-1S_CR_000006	01/27/2013 9:00	TRUE	1.024	0	184.3	0	72.8	23.5	87	9.1	13.1	5.3	
TPM-1S_CR_000006	01/27/2013 9:15	TRUE	1.024	0	298.4	0	74.1	23.7	89	9.5	13.1	5.7	
TPM-1S_CR_000006	01/27/2013 9:30	TRUE	1.024	0	350	0	71.2	23.9	86	9.4	13.9	5.5	
TPM-1S_CR_000006	01/27/2013 9:45	TRUE	1.024	0	279.1	0	71.1	24.2	85	9.6	14.2	6	
TPM-1S_CR_000006	01/27/2013 10:00	TRUE	1.024	0	391.7	0	70.3	24	80	10.1	15	6.7	
TPM-1S_CR_000006	01/27/2013 10:15	TRUE	1.025	0	462.9	0	70.6	24.2	81	11.2	17.2	7.2	
TPM-1S_CR_000006	01/27/2013 10:30	TRUE	1.025	0	498.3	0	68.4	24.2	84	13.2	18.4	9.5	
TPM-1S_CR_000006	01/27/2013 10:45	TRUE	1.025	0	532.5	0	68.9	24.2	84	12.8	19	8.4	
TPM-1S_CR_000006	01/27/2013 11:00	TRUE	1.025	0	552.1	0	68.7	24.3	87	13.1	18.6	8.2	
TPM-1S_CR_000006	01/27/2013 11:15	TRUE	1.025	0	584.5	0	68.2	24.5	81	12.5	17.6	8.2	
TPM-1S_CR_000006	01/27/2013 11:30	TRUE	1.025	0	600.1	0	68.8	24.6	74	13.4	19.7	8.2	
TPM-1S_CR_000006	01/27/2013 11:45	TRUE	1.025	0	559.1	0	69.6	24.4	75	13.5	18.9	8.3	
TPM-1S_CR_000006	01/27/2013 12:00	TRUE	1.025	0	639.5	0	69.1	24.4	76	13.9	19.5	8.4	
TPM-1S_CR_000006	01/27/2013 12:15	TRUE	1.024	0	613.7	0	69.1	24.4	73	13.9	18.9	8.8	
TPM-1S_CR_000006	01/27/2013 12:30	TRUE	1.024	0	616.8	0	70.4	24.3	74	13.5	20.6	8.2	
TPM-1S_CR_000006	01/27/2013 12:45	TRUE	1.024	0	571.6	0	69.9	24.5	70	14.3	19.6	9.1	
TPM-1S_CR_000006	01/27/2013 13:00	TRUE	1.024	0	552.5	0	68.9	24.5	69	14.8	20.3	9.2	
TPM-1S_CR_000006	01/27/2013 13:15	TRUE	1.024	0	641.4	0	70.2	24.3	67	14.4	19.6	7.8	
TPM-1S_CR_000006	01/27/2013 13:30	TRUE	1.024	0	451.4	0	70.1	24.3	68	14.7	19.8	9	
TPM-1S_CR_000006	01/27/2013 13:45	TRUE	1.023	0	397.4	0	70.2	24.2	73	14.2	20.1	8.8	
TPM-1S_CR_000006	01/27/2013 14:00	TRUE	1.023	0	533.6	0	70.7	24.2	72	14.3	20.7	9.1	

TPM-1S_CR_000006	01/27/2013 14:15	TRUE	1.023	0	526.5	0	70	24.3	73	14.2	20.2	9.1	
TPM-1S_CR_000006	01/27/2013 14:30	TRUE	1.023	0	429.9	0	70	24.4	70	14.3	21	9.3	
TPM-1S_CR_000006	01/27/2013 14:45	TRUE	1.023	0	311.5	0	72.1	24.2	73	13.1	18	8.6	
TPM-1S_CR_000006	01/27/2013 15:00	TRUE	1.023	0	273.5	0	71.4	24.2	74	13.1	18	8.6	
TPM-1S_CR_000006	01/27/2013 15:15	TRUE	1.023	0	329.4	0	71.5	24.2	74	12.2	18.4	6.4	
TPM-1S_CR_000006	01/27/2013 15:30	TRUE	1.023	0	436.6	0	72.9	24.2	78	12.9	18.2	8.2	
TPM-1S_CR_000006	01/27/2013 15:45	TRUE	1.023	0	355.2	0	71.1	24.3	75	14.6	21.7	9.1	
TPM-1S_CR_000006	01/27/2013 16:00	TRUE	1.023	0	345.8	0	72.6	24.3	79	12.6	18.6	8.4	
TPM-1S_CR_000006	01/27/2013 16:15	TRUE	1.023	0	314.4	0	70.8	24.5	78	14.1	20.6	8.9	
TPM-1S_CR_000006	01/27/2013 16:30	TRUE	1.023	0	261.2	0	71.3	24.3	78	13.7	19.6	8.9	
TPM-1S_CR_000006	01/27/2013 16:45	TRUE	1.023	0	217.3	0	72.1	24.2	81	13.4	19.7	8.7	
TPM-1S_CR_000006	01/27/2013 17:00	TRUE	1.023	0	175.9	0	70.2	24.3	84	12.6	18.9	7.6	
TPM-1S_CR_000006	01/27/2013 17:15	TRUE	1.023	0	134.3	0	68.8	24.2	87	12.1	18	7.3	
TPM-1S_CR_000006	01/27/2013 17:30	TRUE	1.023	0	92.7	0	70.7	24.2	85	12.4	19.4	7.3	
TPM-1S_CR_000006	01/27/2013 17:45	TRUE	1.023	0	42.86	0	72.6	24.1	85	11.6	16.9	8.1	
TPM-1S_CR_000006	01/27/2013 18:00	TRUE	1.023	0	11.27	0	72.3	23.9	89	11	17.3	6.6	
TPM-1S_CR_000006	01/27/2013 18:15	TRUE	1.024	0	2.868	0	71.9	23.8	92	11	16.5	6.2	
TPM-1S_CR_000006	01/27/2013 18:30	TRUE	1.024	0	0.277	0	70.7	23.8	90	11.2	15.7	7.3	
TPM-1S_CR_000006	01/27/2013 18:45	TRUE	1.024	0	0	0	70.6	23.8	93	11.1	16.1	7.3	
TPM-1S_CR_000006	01/27/2013 19:00	TRUE	1.024	0	0	0	71.1	23.8	90	11.6	16.8	7.1	
TPM-1S_CR_000006	01/27/2013 19:15	TRUE	1.024	0	0	0	71.3	23.8	95	10.4	15.3	7	
TPM-1S_CR_000006	01/27/2013 19:30	TRUE	1.024	0	0	0	71.7	23.7	94	10.2	15.3	6.5	
TPM-1S_CR_000006	01/27/2013 19:45	TRUE	1.024	0	0	0	73.2	23.7	94	10.9	17.1	6.9	
TPM-1S_CR_000006	01/27/2013 20:00	TRUE	1.024	0	0	0	72.9	23.6	91	9.8	13.9	6.3	
TPM-1S_CR_000006	01/27/2013 20:15	TRUE	1.025	0	0.01	0	74.2	23.6	91	10.8	15.3	7	
TPM-1S_CR_000006	01/27/2013 20:30	TRUE	1.025	0	0	0	73.8	23.6	92	10.5	15.1	7.1	
TPM-1S_CR_000006	01/27/2013 20:45	TRUE	1.025	0	0	0	74	23.5	92	11.5	15.5	8	
TPM-1S_CR_000006	01/27/2013 21:00	TRUE	1.025	0	0	0	73.6	23.5	92	10.4	17.3	6.4	
TPM-1S_CR_000006	01/27/2013 21:15	TRUE	1.025	0	0.003	0	73.8	23.6	91	10.4	14.7	6.6	
TPM-1S_CR_000006	01/27/2013 21:30	TRUE	1.025	0	0.007	0	74.8	23.5	91	11.1	17.1	7	
TPM-1S_CR_000006	01/27/2013 21:45	TRUE	1.025	0	0	0	74	23.5	92	10.6	16.6	6.6	
TPM-1S_CR_000006	01/27/2013 22:00	TRUE	1.025	0	0	0	73	23.4	94	10.8	15.8	6.1	
TPM-1S_CR_000006	01/27/2013 22:15	TRUE	1.025	0	0	0	71.6	23.5	95	11.4	16	7.6	
TPM-1S_CR_000006	01/27/2013 22:30	TRUE	1.025	0	0	0	71.9	23.6	95	11.1	17.1	7.2	
TPM-1S_CR_000006	01/27/2013 22:45	TRUE	1.025	0	0	0	72.4	23.6	101	11.5	17.9	7.2	
TPM-1S_CR_000006	01/27/2013 23:00	TRUE	1.025	0	0	0	69.9	23.6	101	11.3	16.7	7.1	
TPM-1S_CR_000006	01/27/2013 23:15	TRUE	1.025	0	0	0	70.4	23.6	100	11.3	16.9	6.6	
TPM-1S_CR_000006	01/27/2013 23:30	TRUE	1.025	0	0	0	70.6	23.6	98	12.2	19.5	7.8	
TPM-1S_CR_000006	01/27/2013 23:45	TRUE	1.024	0	0	0	69.7	23.6	99	12.6	20.3	7.2	
TPM-1S_CR_000006	01/28/2013 0:00	TRUE	1.024	0	0	0	71.7	23.5	100	12.9	17.8	8.4	
TPM-1S_CR_000006	01/28/2013 0:15	TRUE	1.024	0	0	0	71.8	23.5	99	11.6	18.2	6.8	
TPM-1S_CR_000006	01/28/2013 0:30	TRUE	1.024	0	0	0	72.4	23.5	97	11.8	17.4	8	
TPM-1S_CR_000006	01/28/2013 0:45	TRUE	1.024	0	0.007	0	71.9	23.4	103	12.1	17.7	7.6	
TPM-1S_CR_000006	01/28/2013 1:00	TRUE	1.024	0	0	0	69.1	23.4	110	12.1	17.7	8.1	
TPM-1S_CR_000006	01/28/2013 1:15	TRUE	1.024	0	0	0	69.1	23.5	108	12.4	19.3	8.3	
TPM-1S_CR_000006	01/28/2013 1:30	TRUE	1.024	0	0	0	68.5	23.5	107	12.4	18.7	7.8	
TPM-1S_CR_000006	01/28/2013 1:45	TRUE	1.024	0	0	0	69.4	23.5	107	12.5	17.8	7.7	
TPM-1S_CR_000006	01/28/2013 2:00	TRUE	1.024	0	0	0	68.1	23.4	107	12	17.2	7.2	
TPM-1S_CR_000006	01/28/2013 2:15	TRUE	1.024	0	0	0	68.3	23.4	109	11.4	18	7	
TPM-1S_CR_000006	01/28/2013 2:30	TRUE	1.024	0	0	0	70.5	23.4	110	11.4	18.5	7.3	
TPM-1S_CR_000006	01/28/2013 2:45	TRUE	1.024	0	0.033	0	73.1	23.4	110	11.8	16.8	7.9	
TPM-1S_CR_000006	01/28/2013 3:00	TRUE	1.024	0	0.137	0	74.4	23.4	110	11.5	17.7	7.3	
TPM-1S_CR_000006	01/28/2013 3:15	TRUE	1.024	0	0.187	0	75	23.3	106	11.1	17	7.2	
TPM-1S_CR_000006	01/28/2013 3:30	TRUE	1.024	0	0.2	0	75.7	23.3	104	11.1	16.4	6.9	
TPM-1S_CR_000006	01/28/2013 3:45	TRUE	1.023	0	0.2	0	75.3	23.2	103	12.2	17.4	7.6	
TPM-1S_CR_000006	01/28/2013 4:00	TRUE	1.023	0	0.2	0	75.4	23.2	99	12	19.1	7.4	
TPM-1S_CR_000006	01/28/2013 4:15	TRUE	1.023	0	0.2	0	75.5	23.1	97	12.1	18.7	7.6	
TPM-1S_CR_000006	01/28/2013 4:30	TRUE	1.023	0	0.2	0	75.1	23.1	101	11.6	16.9	7.2	
TPM-1S_CR_000006	01/28/2013 4:45	TRUE	1.023	0	0.2	0	75.3	23	97	12.5	19.5	7	
TPM-1S_CR_000006	01/28/2013 5:00	TRUE	1.023	0	0.2	0	75	23	99	12	17.5	7	
TPM-1S_CR_000006	01/28/2013 5:15	TRUE	1.023	0	0.2	0	74.7	23	104	12.4	18.4	7.5	
TPM-1S_CR_000006	01/28/2013 5:30	TRUE	1.023	0	0.2	0	76	23	103	12.2	18.9	6.9	
TPM-1S_CR_000006	01/28/2013 5:45	TRUE	1.023	0	0.197	0	74.5	22.9	104	12.7	19.7	8.5	
TPM-1S_CR_000006	01/28/2013 6:00	TRUE	1.024	0	0.15	0	74.5	23.1	107	13	19.8	7.1	
TPM-1S_CR_000006	01/28/2013 6:15	TRUE	1.024	0	0.103	0	72.7	23.1	101	12.1	17.4	8.2	
TPM-1S_CR_000006	01/28/2013 6:30	TRUE	1.024	0	0.093	0	71.9	23.1	100	11.3	16.4	6.8	
TPM-1S_CR_000006	01/28/2013 6:45	TRUE	1.024	0	0.093	0	72.5	23.2	102	11.9	17	7.6	
TPM-1S_CR_000006	01/28/2013 7:00	TRUE	1.024	0	0.4	0	71.8	23.1	104	11.3	17.4	7.5	
TPM-1S_CR_000006	01/28/2013 7:15	TRUE	1.024	0	3.549	0	72	23.1	103	11.3	16.5	7.3	
TPM-1S_CR_000006	01/28/2013 7:30	TRUE	1.025	0	10.72	0	71.9	23	102	10.6	16.6	7.2	
TPM-1S_CR_000006	01/28/2013 7:45	TRUE	1.025	0	30.65	0	72.2	22.9	104	9.9	15	6.6	
TPM-1S_CR_000006	01/28/2013 8:00	TRUE	1.025	0	85.2	0	72.2	23	105	9.5	14	5.9	
TPM-1S_CR_000006	01/28/2013 8:15	TRUE	1.025	0	127.9	0	69	23.3	102	9.5	14.4	6.2	
TPM-1S_CR_000006	01/28/2013 8:30	TRUE	1.025	0	165.2	0	69	23.5	103	10.1	15.8	6.2	
TPM-1S_CR_000006	01/28/2013 8:45	TRUE	1.025	0	213.1	0	67.2	23.7	106	10.7	15.1	7	
TPM-1S_CR_000006	01/28/2013 9:00	TRUE	1.026	0	256.8	0	66.9	23.9	106	10	13.9	5.6	
TPM-1S_CR_000006	01/28/2013 9:15	TRUE	1.026	0	299.1	0	64.8	24	109	11.6	17.4	8	
TPM-1S_CR_000006	01/28/2013 9:30	TRUE	1.026	0	340.6	0	63.6	24.1	111	11.6	18.1	7.8	
TPM-1S_CR_000006	01/28/2013 9:45	TRUE	1.026	0	381.8	0	62.7	24.2	109	12.1	16.4	6.8	
TPM-1S_CR_000006	01/28/2013 10:00	TRUE	1.026	0	419.1	0	62.4	24.4	111	12.6	18	7.5	
TPM-1S_CR_000006	01/28/2013 10:15	TRUE	1.026	0	435.9	0	62.4	24.4	111	12.9	17.9	7.5	
TPM-1S_CR_000006	01/28/2013 10:30	TRUE	1.026	0	494	0	62.4	24.4	107	12.6	18.2	7.7	
TPM-1S_CR_000006	01/28/2013 10:45	TRUE	1.026	0	530.6	0	62.3	24.5	104	11.6	16.9	7	
TPM-1S_CR_000006	01/28/2013 11:00	TRUE	1.026	0	538.3	0	63.6	24.5	102	11.3	18.3	5.4	
TPM-1S_CR_000006	01/28/2013 11:15	TRUE	1.026	0	587.4	0	65.2	24.3	99	12	17	7.7	
TPM-1S_CR_000006	01/28/2013 11:30	TRUE	1.026	0	619.7	0	64.7	24.5	99	12.3	17.7	8.1	
TPM-1S_CR_000006	01/28/2013 11:45	TRUE	1.026	0	607.1	0	65.6	24.6	99	11.2	18.4	5.2	
TPM-1S_CR_000006	01/28/2013 12:00	TRUE	1.026	0	682.8	0	66.8	24.5	108	12.7	18.4	7	
TPM-1S_CR_000006	01/28/2013 12:15	TRUE	1.026	0	666.7	0	64.2	24.5	108	12.9	19	7.1	
TPM-1S_CR_000006	01/28/2013 12:30	TRUE	1.026	0	660.1	0	63	24.7	110	13.2	19.9	9	
TPM-1S_CR_000006	01/28/2013 12:45	TRUE	1.025	0	638.8	0	64.2	24.5	108	13	20.3	8.7	
TPM-1S_CR_000006	01/28/2013 13:00	TRUE	1.025	0	677.9	0	64.1	24.6	112	12.8	18.3	7.9	
TPM-1S_CR_000006	01/28/2013 13:15	TRUE	1.025	0	670.5	0	64.7	24.5	115	13.9	19.1	8.3	
TPM-1S_CR_000006	01/28/2013 13:30	TRUE	1.025	0	575.1	0	66.5	24.6	117	13.8	18	7.3	
TPM-1S_CR_000006	01/28/2013 13:45	TRUE	1.024	0	610.3	0	66.4	24.4	118	13.3	18.7	8.8	
TPM-1S_CR_000006	01/28/2013 14:00	TRUE	1.024	0	616.8	0	65.8	24.6	113	14	18.5	9.7	
TPM-1S_CR_000006	01/28/2013 14:15	TRUE	1.024	0	584.5	0	66.9	24.6	114	13.3	19.6	8.5	
TPM-1S_CR_000006	01/28/2013 14:30	TRUE	1.024	0	614.7	0	66	24.7	121	12.7	18.5	7.6	
TPM-1S_CR_000006	01/28/2013 14:45	TRUE	1.024	0	492.6	0	64.8	24.6	113	12.8	18.7	7.6	
TPM-1S_CR_000006	01/28/2013 15:00	TRUE	1.024	0	490	0	64.8	24.6	110	12.4	17.6	7.4	
TPM-1S_CR_000006	01/28/2013 15:15	TRUE	1.024	0	346.1	0	65	24.6	114	11.5	17.7	6.8	
TPM-1S_CR_000006	01/28/2013 15:30	TRUE	1.023	0	292	0	67.3	24.6	119	12.5	17.2	7.4	

TPM-1S_CR_000006	01/28/2013 15:45	TRUE	1.023	0	345	0	67.2	24.5	119	12.3	18	7.3
TPM-1S_CR_000006	01/28/2013 16:00	TRUE	1.023	0	370.9	0	66.8	24.5	122	12.3	18.7	6.9
TPM-1S_CR_000006	01/28/2013 16:15	TRUE	1.023	0	249.8	0	66.8	24.6	116	12.3	18.2	8.6
TPM-1S_CR_000006	01/28/2013 16:30	TRUE	1.023	0	106.2	0	67.1	24.3	111	11	17.3	5.5
TPM-1S_CR_000006	01/28/2013 16:45	TRUE	1.023	0	142.7	0	66.3	24.3	116	11.1	15.9	7
TPM-1S_CR_000006	01/28/2013 17:00	TRUE	1.023	0	96.9	0	65.7	24.3	112	11.4	15.7	7
TPM-1S_CR_000006	01/28/2013 17:15	TRUE	1.023	0	82.5	0	68.2	24.3	111	11.1	16.1	7.3
TPM-1S_CR_000006	01/28/2013 17:30	TRUE	1.023	0	58.67	0	66.8	24.2	107	10.6	16	6.8
TPM-1S_CR_000006	01/28/2013 17:45	TRUE	1.023	0	27.13	0	68.9	24.2	102	9.8	13.4	5.4
TPM-1S_CR_000006	01/28/2013 18:00	TRUE	1.023	0	10.82	0	68.8	24.2	103	8.4	13.3	4.2
TPM-1S_CR_000006	01/28/2013 18:15	TRUE	1.024	0	2.239	0	69.7	24.2	103	8.5	12.5	4.6
TPM-1S_CR_000006	01/28/2013 18:30	TRUE	1.024	0	0.3	0	71.4	24.1	103	7.3	10.6	4.8
TPM-1S_CR_000006	01/28/2013 18:45	TRUE	1.024	0	0.193	0	71.2	24.1	106	9.3	12.7	5.3
TPM-1S_CR_000006	01/28/2013 19:00	TRUE	1.024	0	0.2	0	72.8	24.1	107	9.2	12.9	5.5
TPM-1S_CR_000006	01/28/2013 19:15	TRUE	1.024	0	0.2	0	74.5	24	111	9.9	14.6	6.1
TPM-1S_CR_000006	01/28/2013 19:30	TRUE	1.024	0	0.2	0	74.5	23.9	108	9.5	14.4	5.9
TPM-1S_CR_000006	01/28/2013 19:45	TRUE	1.024	0	0.2	0	72.9	23.9	107	9.3	13.6	6.2
TPM-1S_CR_000006	01/28/2013 20:00	TRUE	1.024	0	0.2	0	73.6	23.9	108	9.6	14.5	6.4
TPM-1S_CR_000006	01/28/2013 20:15	TRUE	1.024	0	0.2	0	74.2	24	107	9.4	14.5	5.7
TPM-1S_CR_000006	01/28/2013 20:30	TRUE	1.024	0	0.2	0	74.9	24	106	9.6	13.8	5.4
TPM-1S_CR_000006	01/28/2013 20:45	TRUE	1.024	0	0.2	0	74.5	23.9	110	9.9	14.4	6.4
TPM-1S_CR_000006	01/28/2013 21:00	TRUE	1.024	0	0.2	0	75.2	24	113	10.4	15.1	6
TPM-1S_CR_000006	01/28/2013 21:15	TRUE	1.024	0	0.2	0	74.5	24	108	10.2	15	6.1
TPM-1S_CR_000006	01/28/2013 21:30	TRUE	1.024	0	0.2	0	73.6	24	103	10.1	15.2	6.5
TPM-1S_CR_000006	01/28/2013 21:45	TRUE	1.024	0	0.207	0	76.1	24	105	10.9	16.7	6.1
TPM-1S_CR_000006	01/28/2013 22:00	TRUE	1.024	0	0.2	0	75.6	24	106	11.1	16.4	6.8
TPM-1S_CR_000006	01/28/2013 22:15	TRUE	1.024	0	0.2	0	75.3	24	106	11	16.3	6.8
TPM-1S_CR_000006	01/28/2013 22:30	TRUE	1.024	0	0.203	0	74.2	24.1	107	11.7	17	7.4
TPM-1S_CR_000006	01/28/2013 22:45	TRUE	1.024	0	0.223	0	76.1	24.1	109	11.7	17.7	7.5
TPM-1S_CR_000006	01/28/2013 23:00	TRUE	1.024	0	0.203	0	75.2	24	109	11.9	17.6	7.6
TPM-1S_CR_000006	01/28/2013 23:15	TRUE	1.024	0	0.223	0	74.8	24	111	11.7	17.8	7.7
TPM-1S_CR_000006	01/28/2013 23:30	TRUE	1.024	0	0.22	0	74.8	24	113	11.5	17	7.5
TPM-1S_CR_000006	01/28/2013 23:45	TRUE	1.024	0	0.24	0	75.7	24	118	12.3	17.6	8.3
TPM-1S_CR_000006	01/29/2013 0:00	TRUE	1.023	0	0.316	0	74.8	24	117	11	15.4	6.8
TPM-1S_CR_000006	01/29/2013 0:15	TRUE	1.023	0	0.233	0	75.8	23.9	115	10.8	15.2	6.8
TPM-1S_CR_000006	01/29/2013 0:30	TRUE	1.023	0	0.253	0	74.6	23.9	114	10	14.7	5.7
TPM-1S_CR_000006	01/29/2013 0:45	TRUE	1.023	0	0.29	0	74.6	23.9	115	9.6	13.8	5.5
TPM-1S_CR_000006	01/29/2013 1:00	TRUE	1.023	0	0.39	0	75.3	23.9	118	9.4	13.4	6.3
TPM-1S_CR_000006	01/29/2013 1:15	TRUE	1.023	0	0.463	0	75.5	23.9	116	9	14.4	5.7
TPM-1S_CR_000006	01/29/2013 1:30	TRUE	1.023	0	0.453	0	76.1	23.9	118	9.2	13.3	5.5
TPM-1S_CR_000006	01/29/2013 1:45	TRUE	1.023	0	0.436	0	76.6	23.8	121	9.3	14.1	5.7
TPM-1S_CR_000006	01/29/2013 2:00	TRUE	1.023	0	0.526	0	76.2	23.8	124	8.7	12.3	5.5
TPM-1S_CR_000006	01/29/2013 2:15	TRUE	1.023	0	0.59	0	76.4	23.8	125	9	13.1	5.9
TPM-1S_CR_000006	01/29/2013 2:30	TRUE	1.023	0	0.6	0	77	23.7	129	9.9	13.5	6.7
TPM-1S_CR_000006	01/29/2013 2:45	TRUE	1.023	0	0.583	0	77.2	23.6	130	9.8	14.4	6.8
TPM-1S_CR_000006	01/29/2013 3:00	TRUE	1.022	0	0.59	0	75.6	23.6	128	8.2	12.4	5.4
TPM-1S_CR_000006	01/29/2013 3:15	TRUE	1.022	0	0.6	0	76.8	23.5	128	8	13.6	5.5
TPM-1S_CR_000006	01/29/2013 3:30	TRUE	1.022	0	0.6	0	76.8	23.5	124	8	11.8	5.3
TPM-1S_CR_000006	01/29/2013 3:45	TRUE	1.022	0	0.6	0	77	23.5	130	8.9	12.5	5.9
TPM-1S_CR_000006	01/29/2013 4:00	TRUE	1.022	0	0.6	0	76.9	23.5	129	9	13.1	6.4
TPM-1S_CR_000006	01/29/2013 4:15	TRUE	1.022	0	0.6	0	76.8	23.5	129	10.4	15.7	6.5
TPM-1S_CR_000006	01/29/2013 4:30	TRUE	1.022	0	0.6	0	76.4	23.6	127	9.4	14	6
TPM-1S_CR_000006	01/29/2013 4:45	TRUE	1.022	0	0.6	0	77	23.5	127	9.1	14.4	6
TPM-1S_CR_000006	01/29/2013 5:00	TRUE	1.022	0	0.6	0	77.6	23.5	131	9.3	13.3	6.2
TPM-1S_CR_000006	01/29/2013 5:15	TRUE	1.022	0	0.6	0	77.4	23.5	131	9.7	14.6	6.6
TPM-1S_CR_000006	01/29/2013 5:30	TRUE	1.022	0	0.6	0	77.2	23.5	131	9.6	14.2	6.1
TPM-1S_CR_000006	01/29/2013 5:45	TRUE	1.022	0	0.6	0	78.1	23.5	129	9.5	14.2	6
TPM-1S_CR_000006	01/29/2013 6:00	TRUE	1.022	0	0.653	0	78.1	23.4	125	9.1	13.5	5.7
TPM-1S_CR_000006	01/29/2013 6:15	TRUE	1.022	0	0.663	0	78.6	23.4	128	9.2	14.4	4.5
TPM-1S_CR_000006	01/29/2013 6:30	TRUE	1.022	0	0.623	0	77.3	23.5	125	8.6	13	5.9
TPM-1S_CR_000006	01/29/2013 6:45	TRUE	1.022	0	0.686	0	78.6	23.4	126	8.7	12.5	5.5
TPM-1S_CR_000006	01/29/2013 7:00	TRUE	1.023	0	1.233	0	78.3	23.4	123	7.9	12.2	5.4
TPM-1S_CR_000006	01/29/2013 7:15	TRUE	1.023	0	4.152	0	79	23.4	119	7.9	11.9	5
TPM-1S_CR_000006	01/29/2013 7:30	TRUE	1.023	0	10.52	0	78.9	23.3	121	7.9	11.6	4.2
TPM-1S_CR_000006	01/29/2013 7:45	TRUE	1.023	0	34.52	0	79	23.4	116	7.8	11.9	5.2
TPM-1S_CR_000006	01/29/2013 8:00	TRUE	1.023	0	90.5	0	78.7	23.6	113	8.3	23.4	3
TPM-1S_CR_000006	01/29/2013 8:15	TRUE	1.023	0	157.8	0.001	77.5	24	116	8.2	13.6	4.2
TPM-1S_CR_000006	01/29/2013 8:30	TRUE	1.023	0	203.5	0.001	75.6	24.2	122	9.6	14.2	5.2
TPM-1S_CR_000006	01/29/2013 8:45	TRUE	1.023	0	132.7	0	75.2	24.3	130	11.2	17.1	6.9
TPM-1S_CR_000006	01/29/2013 9:00	TRUE	1.023	0	133.7	0	73.9	24.3	126	10.5	14.9	6.9
TPM-1S_CR_000006	01/29/2013 9:15	TRUE	1.023	0	146.7	0	76.2	24.2	126	9.8	14.5	5.8
TPM-1S_CR_000006	01/29/2013 9:30	TRUE	1.023	0	175.3	0	76.1	24.3	130	10.8	15.8	7.1
TPM-1S_CR_000006	01/29/2013 9:45	TRUE	1.023	0	199.8	0	76	24.4	130	11.2	17.6	7.2
TPM-1S_CR_000006	01/29/2013 10:00	TRUE	1.023	0	294.7	0	75.7	24.5	130	12.6	18	7.6
TPM-1S_CR_000006	01/29/2013 10:15	TRUE	1.023	0	416.4	0	74.7	24.7	128	14.6	21.2	10.1
TPM-1S_CR_000006	01/29/2013 10:30	TRUE	1.023	0	549.7	0	73	24.9	129	13.9	20.6	8
TPM-1S_CR_000006	01/29/2013 10:45	TRUE	1.023	0	556.8	0	72	25.1	129	14.5	20.9	9.6
TPM-1S_CR_000006	01/29/2013 11:00	TRUE	1.023	0	542.1	0	73.9	25.1	125	14.8	20.1	8.4
TPM-1S_CR_000006	01/29/2013 11:15	TRUE	1.023	0	485.3	0	72.7	25	127	15.1	21.3	10.3
TPM-1S_CR_000006	01/29/2013 11:30	TRUE	1.023	0	471.6	0	71.6	25	134	14.6	20.7	8
TPM-1S_CR_000006	01/29/2013 11:45	TRUE	1.023	0	576.3	0	73.1	25	132	15.5	20.9	10.8
TPM-1S_CR_000006	01/29/2013 12:00	TRUE	1.023	0	639.7	0	73.1	25	132	15	21.1	9.6
TPM-1S_CR_000006	01/29/2013 12:15	TRUE	1.023	0	696.3	0	72.8	25.2	138	13.6	20	8.7
TPM-1S_CR_000006	01/29/2013 12:30	TRUE	1.023	0	620.8	0	73.3	25.3	139	14.7	20.7	9.9
TPM-1S_CR_000006	01/29/2013 12:45	TRUE	1.022	0	660.4	0	72.9	25.3	129	14.6	21.2	9.3
TPM-1S_CR_000006	01/29/2013 13:00	TRUE	1.022	0	689.4	0	73.2	25.2	143	15.6	21.1	10.1
TPM-1S_CR_000006	01/29/2013 13:15	TRUE	1.022	0	633.7	0	71.5	25.3	131	13.4	19.7	7.6
TPM-1S_CR_000006	01/29/2013 13:30	TRUE	1.022	0	521.4	0	73.5	25.2	127	14.6	19.3	9.2
TPM-1S_CR_000006	01/29/2013 13:45	TRUE	1.021	0	414.1	0	72.3	25	136	13.9	19.4	7.4
TPM-1S_CR_000006	01/29/2013 14:00	TRUE	1.021	0	341.7	0	75	25	122	13.8	19.7	7.8
TPM-1S_CR_000006	01/29/2013 14:15	TRUE	1.021	0	375.2	0	74.5	24.8	129	14	20.5	10.3
TPM-1S_CR_000006	01/29/2013 14:30	TRUE	1.021	0	589.4	0	73.3	24.9	126	14.3	21.1	10
TPM-1S_CR_000006	01/29/2013 14:45	TRUE	1.021	0	600.1	0	72.3	25.1	130	14.2	19	8.7
TPM-1S_CR_000006	01/29/2013 15:00	TRUE	1.021	0	481.8	0	72.1	25.2	128	14.5	20.7	9.9
TPM-1S_CR_000006	01/29/2013 15:15	TRUE	1.02	0	492.7	0	71.2	25	126	14.3	20.4	9.1
TPM-1S_CR_000006	01/29/2013 15:30	TRUE	1.02	0	452.6	0	71.1	25	129	14.5	20.4	8.8
TPM-1S_CR_000006	01/29/2013 15:45	TRUE	1.02	0	409.7	0	71	24.9	131	13.9	19	8.2
TPM-1S_CR_000006	01/29/2013 16:00	TRUE	1.02	0	362	0	71.1	25.1	141	12.6	17.6	7.3
TPM-1S_CR_000006	01/29/2013 16:15	TRUE	1.02	0	318.4	0	71.3	25.2	144	14.4	19.8	9.9
TPM-1S_CR_000006	01/29/2013 16:30	TRUE	1.02	0	286.4	0	72.1	25.1	136	12.1	17.8	7.1
TPM-1S_CR_000006	01/29/2013 16:45	TRUE	1.02	0	267.8	0	72.6	25.1	140	11.7	17.8	7.7
TPM-1S_CR_000006	01/29/2013 17:00	TRUE	1.02	0	187.8	0	69.8	25	139	11.6	16.1	7.3

TPM-1S_CR_000006	01/29/2013 17:15	TRUE	1.02	0	142.6	0	71.2	25	140	11.4	15.6	7.3
TPM-1S_CR_000006	01/29/2013 17:30	TRUE	1.02	0	98.6	0	70.2	24.9	133	10.6	15.7	6.6
TPM-1S_CR_000006	01/29/2013 17:45	TRUE	1.02	0	50.15	0	70.3	24.9	127	8.6	13.3	5.1
TPM-1S_CR_000006	01/29/2013 18:00	TRUE	1.021	0	16.07	0	71.9	24.8	128	8.1	11.2	4.7
TPM-1S_CR_000006	01/29/2013 18:15	TRUE	1.021	0	4.274	0	72.9	24.7	123	7.5	10.8	4.7
TPM-1S_CR_000006	01/29/2013 18:30	TRUE	1.021	0	0.78	0	71.4	24.5	118	7.7	11.5	4.7
TPM-1S_CR_000006	01/29/2013 18:45	TRUE	1.021	0	0.2	0	71.2	24.5	117	7.4	11.2	4.4
TPM-1S_CR_000006	01/29/2013 19:00	TRUE	1.021	0	0.22	0	71.1	24.3	110	7.1	10.1	4.6
TPM-1S_CR_000006	01/29/2013 19:15	TRUE	1.021	0	0.233	0	72.6	24.3	112	7.2	11.4	4.8
TPM-1S_CR_000006	01/29/2013 19:30	TRUE	1.021	0	0.343	0	73.3	24.2	111	7.3	10.3	5
TPM-1S_CR_000006	01/29/2013 19:45	TRUE	1.021	0	0.43	0	74.4	24.2	112	8.5	12.2	5
TPM-1S_CR_000006	01/29/2013 20:00	TRUE	1.021	0	0.6	0	75.5	24.2	110	9.3	13.4	5.4
TPM-1S_CR_000006	01/29/2013 20:15	TRUE	1.021	0	0.59	0	76.3	24	111	9.3	13.3	5.6
TPM-1S_CR_000006	01/29/2013 20:30	TRUE	1.021	0	0.6	0	75.6	24	112	8.8	12.5	6.1
TPM-1S_CR_000006	01/29/2013 20:45	TRUE	1.021	0	0.6	0	75.6	23.9	118	8.7	12.3	5.9
TPM-1S_CR_000006	01/29/2013 21:00	TRUE	1.021	0	0.576	0	75.3	23.9	116	8.4	11.2	6
TPM-1S_CR_000006	01/29/2013 21:15	TRUE	1.021	0	0.476	0	74.5	23.9	115	9	12.5	6.1
TPM-1S_CR_000006	01/29/2013 21:30	TRUE	1.021	0	0.277	0	73.8	23.9	112	9.7	14.4	6.5
TPM-1S_CR_000006	01/29/2013 21:45	TRUE	1.021	0	0.2	0	68	23.9	110	11.4	16.9	6.9
TPM-1S_CR_000006	01/29/2013 22:00	TRUE	1.021	0	0.2	0	68.4	24	111	9.5	14	6.2
TPM-1S_CR_000006	01/29/2013 22:15	TRUE	1.021	0	0.2	0	69.9	23.9	113	11	15.7	6.8
TPM-1S_CR_000006	01/29/2013 22:30	TRUE	1.021	0	0.223	0	70.3	23.9	112	10.8	17.6	6.5
TPM-1S_CR_000006	01/29/2013 22:45	TRUE	1.021	0	0.233	0	71.8	23.9	112	10.1	15.4	5.9
TPM-1S_CR_000006	01/29/2013 23:00	TRUE	1.021	0	0.28	0	72.8	23.8	115	10.5	16.1	7.2
TPM-1S_CR_000006	01/29/2013 23:15	TRUE	1.021	0	0.36	0	72.7	23.7	119	9.8	14.6	5.4
TPM-1S_CR_000006	01/29/2013 23:30	TRUE	1.021	0	0.233	0	71.9	23.7	121	9.7	14.2	6.7
TPM-1S_CR_000006	01/29/2013 23:45	TRUE	1.02	0	0.263	0	71.8	23.6	122	9.3	13.3	6
TPM-1S_CR_000006	01/30/2013 0:00	TRUE	1.02	0	0.26	0	72	23.6	126	9.5	14.4	5.6
TPM-1S_CR_000006	01/30/2013 0:15	TRUE	1.02	0	0.213	0	71.5	23.6	131	10.2	14.4	7
TPM-1S_CR_000006	01/30/2013 0:30	TRUE	1.02	0	0.41	0	71.9	23.7	130	10.2	13.7	7.2
TPM-1S_CR_000006	01/30/2013 0:45	TRUE	1.02	0	0.523	0	73.7	23.6	128	11	17.9	6.8
TPM-1S_CR_000006	01/30/2013 1:00	TRUE	1.02	0	0.54	0	74.2	23.7	133	11.3	17.9	7.1
TPM-1S_CR_000006	01/30/2013 1:15	TRUE	1.02	0	0.293	0	73.4	23.7	135	13.6	19.8	8.9
TPM-1S_CR_000006	01/30/2013 1:30	TRUE	1.019	0	0.237	0	72	23.8	139	13.5	18.2	8.8
TPM-1S_CR_000006	01/30/2013 1:45	TRUE	1.019	0	0.273	0	71	23.7	140	12.4	18	8
TPM-1S_CR_000006	01/30/2013 2:00	TRUE	1.019	0	0.423	0	72.1	23.7	142	11.8	16.4	7.2
TPM-1S_CR_000006	01/30/2013 2:15	TRUE	1.019	0	0.267	0	73.2	23.7	142	12.8	18.2	9.6
TPM-1S_CR_000006	01/30/2013 2:30	TRUE	1.019	0	0.257	0	71.3	23.7	144	11.3	17.3	7
TPM-1S_CR_000006	01/30/2013 2:45	TRUE	1.019	0	0.396	0	72	23.7	137	11.7	17.7	7.4
TPM-1S_CR_000006	01/30/2013 3:00	TRUE	1.019	0	0.46	0	74.1	23.8	144	12.5	19	8.4
TPM-1S_CR_000006	01/30/2013 3:15	TRUE	1.019	0	0.493	0	73	23.6	144	11.5	16.4	8.1
TPM-1S_CR_000006	01/30/2013 3:30	TRUE	1.019	0	0.426	0	73.6	23.6	143	11.5	16.2	7.1
TPM-1S_CR_000006	01/30/2013 3:45	TRUE	1.019	0	0.433	0	73.1	23.5	137	11	16	7.3
TPM-1S_CR_000006	01/30/2013 4:00	TRUE	1.019	0	0.483	0	73.5	23.5	135	11.5	15.9	7.5
TPM-1S_CR_000006	01/30/2013 4:15	TRUE	1.019	0	0.493	0	73.8	23.5	132	10.9	15.2	6.7
TPM-1S_CR_000006	01/30/2013 4:30	TRUE	1.019	0	0.58	0	74.1	23.5	133	11.3	16.3	7.6
TPM-1S_CR_000006	01/30/2013 4:45	TRUE	1.019	0	0.59	0	74.8	23.4	136	10.8	15.5	7.5
TPM-1S_CR_000006	01/30/2013 5:00	TRUE	1.018	0	0.586	0	74.2	23.3	139	11.3	15.6	7.6
TPM-1S_CR_000006	01/30/2013 5:15	TRUE	1.018	0	0.576	0	74.5	23.4	141	10.7	16	7
TPM-1S_CR_000006	01/30/2013 5:30	TRUE	1.018	0	0.566	0	74.7	23.5	143	12.1	17.5	8
TPM-1S_CR_000006	01/30/2013 5:45	TRUE	1.018	0	0.523	0	73.3	23.3	142	11.1	15.6	8.1
TPM-1S_CR_000006	01/30/2013 6:00	TRUE	1.018	0	0.496	0	73.8	23.4	144	12.1	20.2	7.6
TPM-1S_CR_000006	01/30/2013 6:15	TRUE	1.019	0	0.513	0	73	23.4	143	11	14.7	7.2
TPM-1S_CR_000006	01/30/2013 6:30	TRUE	1.019	0	0.473	0	73.5	23.3	146	11.3	17.3	7.8
TPM-1S_CR_000006	01/30/2013 6:45	TRUE	1.019	0	0.406	0	72.9	23.3	141	11.8	16.9	8.1
TPM-1S_CR_000006	01/30/2013 7:00	TRUE	1.019	0	0.976	0	72.4	23.3	138	11.5	16.3	7.4
TPM-1S_CR_000006	01/30/2013 7:15	TRUE	1.019	0	4.355	0	71.6	23.2	139	11.6	15.7	7.6
TPM-1S_CR_000006	01/30/2013 7:30	TRUE	1.019	0	14.87	0	72	23.2	142	11.3	15.6	7.3
TPM-1S_CR_000006	01/30/2013 7:45	TRUE	1.019	0	49.96	0	71.6	23.2	140	11.2	16.5	7.4
TPM-1S_CR_000006	01/30/2013 8:00	TRUE	1.019	0	95.3	0	69.6	23.4	142	12.3	18.3	7.7
TPM-1S_CR_000006	01/30/2013 8:15	TRUE	1.019	0	135	0	69.5	23.6	131	11.9	21.7	3.3
TPM-1S_CR_000006	01/30/2013 8:30	TRUE	1.019	0	184	0.001	69.1	23.7	145	12.8	55.3	5.2
TPM-1S_CR_000006	01/30/2013 8:45	TRUE	1.019	0	228.8	0	67.2	23.9	142	14.5	32	4.5
TPM-1S_CR_000006	01/30/2013 9:00	TRUE	1.019	0	272.5	0.001	65.9	24	140	14.5	45	4.2
TPM-1S_CR_000006	01/30/2013 9:15	TRUE	1.019	0	316.7	0.002	66.2	24	148	13.6	19.5	8.2
TPM-1S_CR_000006	01/30/2013 9:30	TRUE	1.019	0	276.1	0	65.4	24.1	152	12.4	18.5	6.6
TPM-1S_CR_000006	01/30/2013 9:45	TRUE	1.019	0	410.4	0	67.6	24	148	13.6	18.8	8.9
TPM-1S_CR_000006	01/30/2013 10:00	TRUE	1.019	0	438.9	0	67.4	24.3	150	12.5	17.2	7.6
TPM-1S_CR_000006	01/30/2013 10:15	TRUE	1.019	0	420.2	0	65.8	24.5	154	13.4	18.7	7.3
TPM-1S_CR_000006	01/30/2013 10:30	TRUE	1.019	0	432.2	0	67	24.5	157	14.3	19.9	9.9
TPM-1S_CR_000006	01/30/2013 10:45	TRUE	1.019	0	519	0	67.1	24.5	152	13.4	18.6	9.8
TPM-1S_CR_000006	01/30/2013 11:00	TRUE	1.019	0	537.5	0	66	24.7	155	15	21	10.9
TPM-1S_CR_000006	01/30/2013 11:15	TRUE	1.019	0	564	0	66.7	24.6	154	15.5	21.5	9
TPM-1S_CR_000006	01/30/2013 11:30	TRUE	1.018	0	663.3	0	66.9	24.6	154	15.5	21.3	8.2
TPM-1S_CR_000006	01/30/2013 11:45	TRUE	1.018	0	600.3	0	66	24.9	151	14.9	21	9.5
TPM-1S_CR_000006	01/30/2013 12:00	TRUE	1.018	0	422.9	0	67.7	24.7	156	14.3	20.5	8.7
TPM-1S_CR_000006	01/30/2013 12:15	TRUE	1.018	0	531.3	0	67.2	24.6	156	14.9	20.3	9.7
TPM-1S_CR_000006	01/30/2013 12:30	TRUE	1.017	0	633.7	0	68.6	24.7	155	14.5	22.1	10
TPM-1S_CR_000006	01/30/2013 12:45	TRUE	1.017	0	544	0	67.5	24.9	153	16.1	21.6	9.7
TPM-1S_CR_000006	01/30/2013 13:00	TRUE	1.017	0	642	0	68.8	24.8	152	17.3	23.3	11.6
TPM-1S_CR_000006	01/30/2013 13:15	TRUE	1.016	0	659.6	0	68.7	24.9	156	17.3	22.6	12.5
TPM-1S_CR_000006	01/30/2013 13:30	TRUE	1.016	0	629.7	0	70.4	24.8	152	17.9	22.9	12.6
TPM-1S_CR_000006	01/30/2013 13:45	TRUE	1.015	0	590.2	0	71	24.8	154	17.7	24.7	12.3
TPM-1S_CR_000006	01/30/2013 14:00	TRUE	1.015	0	500.9	0	71	24.8	154	17.5	23.9	12.5
TPM-1S_CR_000006	01/30/2013 14:15	TRUE	1.015	0	537.9	0	69.8	24.8	159	16.5	23.4	9.7
TPM-1S_CR_000006	01/30/2013 14:30	TRUE	1.015	0	375.7	0	69.7	25	159	16.7	21.6	11.6
TPM-1S_CR_000006	01/30/2013 14:45	TRUE	1.015	0	506.2	0	69.8	24.8	162	15.5	21.4	10
TPM-1S_CR_000006	01/30/2013 15:00	TRUE	1.015	0	383.1	0	71	25	157	16.1	21.8	9.9
TPM-1S_CR_000006	01/30/2013 15:15	TRUE	1.015	0	459.2	0	70.3	25	157	15.8	20.8	10.2
TPM-1S_CR_000006	01/30/2013 15:30	TRUE	1.015	0	395.9	0	69.4	25.1	163	15	19.4	9.5
TPM-1S_CR_000006	01/30/2013 15:45	TRUE	1.015	0	179.7	0	71.2	25.1	169	13.2	18.1	6.5
TPM-1S_CR_000006	01/30/2013 16:00	TRUE	1.016	0	180.6	0	73	25	172	12.5	19.7	6.1
TPM-1S_CR_000006	01/30/2013 16:15	TRUE	1.016	0	221.7	0	71.3	25	172	12.7	17.9	6.9
TPM-1S_CR_000006	01/30/2013 16:30	TRUE	1.016	0	178.4	0	70.6	25.1	177	10.1	15.9	5.5
TPM-1S_CR_000006	01/30/2013 16:45	TRUE	1.016	0	98.2	0	71.7	25.1	172	11.2	16.7	6.4
TPM-1S_CR_000006	01/30/2013 17:00	TRUE	1.016	0	61.67	0	72.2	25.1	188	8.3	12.9	4.2
TPM-1S_CR_000006	01/30/2013 17:15	TRUE	1.017	0	53.49	0	71.5	25	183	7.1	10.6	4
TPM-1S_CR_000006	01/30/2013 17:30	TRUE	1.017	0	38.64	0	72.2	25	175	8.2	12.1	3.5
TPM-1S_CR_000006	01/30/2013 17:45	TRUE	1.016	0	19.53	0	72.7	24.9	183	7	10.2	3.7
TPM-1S_CR_000006	01/30/2013 18:00	TRUE	1.016	0	15.52	0	73.7	24.7	170	7.6	10.7	4.6
TPM-1S_CR_000006	01/30/2013 18:15	TRUE	1.016	0	4.907	0	74.2	24.7	168	8	11.2	4.2
TPM-1S_CR_000006	01/30/2013 18:30	TRUE	1.016	0	1.083	0	75.5	24.6	170	7.1	10.4	3.5

TPM-1S_CR_000006	01/30/2013 18:45	TRUE	1.016	0	0.613	0	76.6	24.5	157	7.5	10.4	4.4	
TPM-1S_CR_000006	01/30/2013 19:00	TRUE	1.015	0	0.746	0	78.4	24.3	153	7.6	10.5	5.2	
TPM-1S_CR_000006	01/30/2013 19:15	TRUE	1.015	0	0.803	0	78.7	24.2	158	7.1	10	4.9	
TPM-1S_CR_000006	01/30/2013 19:30	TRUE	1.016	0	0.846	0	78.9	24.1	161	7.9	10.6	5.8	
TPM-1S_CR_000006	01/30/2013 19:45	TRUE	1.016	0	0.983	0	78.8	24.1	166	6.3	9.1	3.1	
TPM-1S_CR_000006	01/30/2013 20:00	TRUE	1.016	0	0.999	0	79.2	24.1	173	5.7	9.4	3.2	
TPM-1S_CR_000006	01/30/2013 20:15	TRUE	1.016	0	0.999	0	80.2	23.9	176	5	7.8	2.7	
TPM-1S_CR_000006	01/30/2013 20:30	TRUE	1.016	0	1.009	0	81.2	23.8	167	6.1	8.6	2.9	
TPM-1S_CR_000006	01/30/2013 20:45	TRUE	1.016	0	1.066	0	81.2	23.8	161	7.1	11.7	4.6	
TPM-1S_CR_000006	01/30/2013 21:00	TRUE	1.016	0	1.076	0	81.7	23.8	164	8	10.6	4.6	
TPM-1S_CR_000006	01/30/2013 21:15	TRUE	1.016	0	1.169	0	80.9	23.8	167	6.8	9.1	4.3	
TPM-1S_CR_000006	01/30/2013 21:30	TRUE	1.016	0	1.213	0	81	23.8	171	6.2	8.7	3.1	
TPM-1S_CR_000006	01/30/2013 21:45	TRUE	1.016	0	1.299	0	81.3	23.8	170	6.3	8.8	3.5	
TPM-1S_CR_000006	01/30/2013 22:00	TRUE	1.017	0	1.386	0	81.7	23.8	176	5.7	8.2	3.4	
TPM-1S_CR_000006	01/30/2013 22:15	TRUE	1.017	0	1.396	0	82.1	23.7	178	5.8	8.4	2.7	
TPM-1S_CR_000006	01/30/2013 22:30	TRUE	1.017	0	1.399	0	82.1	23.6	182	5.6	8.9	3.2	
TPM-1S_CR_000006	01/30/2013 22:45	TRUE	1.017	0	1.399	0	82.7	23.5	179	5.6	7.8	3	
TPM-1S_CR_000006	01/30/2013 23:00	TRUE	1.017	0	1.399	0	83.1	23.5	190	5.2	7.8	3.1	
TPM-1S_CR_000006	01/30/2013 23:15	TRUE	1.017	0	1.466	0	83.6	23.4	187	5.9	8.8	3.8	
TPM-1S_CR_000006	01/30/2013 23:30	TRUE	1.017	0	1.413	0	84	23.4	183	6.8	9.4	3.8	
TPM-1S_CR_000006	01/30/2013 23:45	TRUE	1.016	0	1.399	0	84	23.4	188	6.7	10	4.3	
TPM-1S_CR_000006	01/31/2013 0:00	TRUE	1.017	0	1.399	0	84.3	23.3	188	7	10.5	3.8	
TPM-1S_CR_000006	01/31/2013 0:15	TRUE	1.016	0	1.399	0	84.7	23.5	185	7	10.7	4.3	
TPM-1S_CR_000006	01/31/2013 0:30	TRUE	1.016	0	1.399	0	84.5	23.5	185	7	10.5	3.7	
TPM-1S_CR_000006	01/31/2013 0:45	TRUE	1.016	0	1.469	0	84.8	23.5	186	7	10.2	4.3	
TPM-1S_CR_000006	01/31/2013 1:00	TRUE	1.016	0	1.483	0	85.1	23.6	192	6.2	10	3.3	
TPM-1S_CR_000006	01/31/2013 1:15	TRUE	1.016	0	1.583	0	85.6	23.5	191	7.3	10.4	3.9	
TPM-1S_CR_000006	01/31/2013 1:30	TRUE	1.016	0	1.589	0	85.7	23.6	197	6.8	10.7	2.7	
TPM-1S_CR_000006	01/31/2013 1:45	TRUE	1.016	0	1.599	0	85.5	23.7	191	7.2	10.6	4.1	
TPM-1S_CR_000006	01/31/2013 2:00	TRUE	1.016	0	1.593	0	85.7	23.6	193	7	10.2	4.2	
TPM-1S_CR_000006	01/31/2013 2:15	TRUE	1.016	0	1.599	0	86.2	23.6	195	6.9	9.9	3.9	
TPM-1S_CR_000006	01/31/2013 2:30	TRUE	1.016	0	1.646	0	86.5	23.7	195	6.6	11.3	3.4	
TPM-1S_CR_000006	01/31/2013 2:45	TRUE	1.016	0	1.716	0	86.4	23.7	192	6.7	9.4	3.9	
TPM-1S_CR_000006	01/31/2013 3:00	TRUE	1.016	0	1.786	0	86.7	23.6	200	5.8	8.7	3.4	
TPM-1S_CR_000006	01/31/2013 3:15	TRUE	1.015	0	1.799	0	86.8	23.5	193	6.1	9	3.5	
TPM-1S_CR_000006	01/31/2013 3:30	TRUE	1.015	0	1.799	0	87.1	23.4	190	6.6	9.4	4.2	
TPM-1S_CR_000006	01/31/2013 3:45	TRUE	1.015	0	1.799	0	87.3	23.4	193	6.5	10	3.3	
TPM-1S_CR_000006	01/31/2013 4:00	TRUE	1.015	0	1.799	0	87.4	23.4	199	5.5	7.7	3.2	
TPM-1S_CR_000006	01/31/2013 4:15	TRUE	1.015	0	1.799	0	87.4	23.3	188	6	7.9	3.3	
TPM-1S_CR_000006	01/31/2013 4:30	TRUE	1.015	0	1.799	0	88	23.4	182	6.5	9.2	4.1	
TPM-1S_CR_000006	01/31/2013 4:45	TRUE	1.015	0	1.799	0	87.9	23.3	184	6.6	10.1	3.5	
TPM-1S_CR_000006	01/31/2013 5:00	TRUE	1.015	0	1.799	0	87.9	23.3	209	5.6	8.2	3	
TPM-1S_CR_000006	01/31/2013 5:15	TRUE	1.015	0	1.799	0	87.8	23.3	211	4.6	6.2	2.7	
TPM-1S_CR_000006	01/31/2013 5:30	TRUE	1.015	0	1.799	0	87.9	23.2	206	4	5.3	2.7	
TPM-1S_CR_000006	01/31/2013 5:45	TRUE	1.015	0	1.799	0	88.2	23.1	189	5.2	7.6	3.3	
TPM-1S_CR_000006	01/31/2013 6:00	TRUE	1.015	0	1.799	0	88.7	23.1	193	5.4	8	3.3	
TPM-1S_CR_000006	01/31/2013 6:15	TRUE	1.015	0	1.799	0	88.8	23.1	201	4.6	6.5	2.9	
TPM-1S_CR_000006	01/31/2013 6:30	TRUE	1.015	0	1.799	0	88.9	23	192	4.9	7.2	2.9	
TPM-1S_CR_000006	01/31/2013 6:45	TRUE	1.015	0	1.799	0	89.1	22.9	193	5.2	7.2	3.1	
TPM-1S_CR_000006	01/31/2013 7:00	TRUE	1.016	0	2.299	0	88.9	22.9	193	5	7.2	3	
TPM-1S_CR_000006	01/31/2013 7:15	TRUE	1.016	0	6.737	0	88.8	22.9	193	4.8	6.8	2.9	
TPM-1S_CR_000006	01/31/2013 7:30	TRUE	1.016	0	19.28	0	88.7	22.9	205	4.4	6	2.3	
TPM-1S_CR_000006	01/31/2013 7:45	TRUE	1.016	0	50.87	0	88.4	23	194	5	7.2	3.2	
TPM-1S_CR_000006	01/31/2013 8:00	TRUE	1.017	0	116.4	0	88.1	23.2	197	5.5	8.1	3.1	
TPM-1S_CR_000006	01/31/2013 8:15	TRUE	1.017	0	94	0	86.7	23.6	203	6.6	9.5	3.8	
TPM-1S_CR_000006	01/31/2013 8:30	TRUE	1.017	0	72.17	0	85.3	23.8	212	6.7	9.6	2.9	
TPM-1S_CR_000006	01/31/2013 8:45	TRUE	1.017	0	111.2	0	83.5	23.9	211	6.8	9	4.1	
TPM-1S_CR_000006	01/31/2013 9:00	TRUE	1.017	0	104.5	0	82.2	24.1	220	6.8	9.1	4.5	
TPM-1S_CR_000006	01/31/2013 9:15	TRUE	1.018	0	83	0	80.6	24.3	254	5.7	7.9	3.6	
TPM-1S_CR_000006	01/31/2013 9:30	TRUE	1.018	0	271.9	0	80.9	24.4	260	5.1	7.2	2.9	
TPM-1S_CR_000006	01/31/2013 9:45	TRUE	1.018	0	194.6	0	80.4	24.7	272	5.5	10	3.1	
TPM-1S_CR_000006	01/31/2013 10:00	TRUE	1.019	0	367.9	0	79.7	24.9	243	6.6	11.2	3.9	
TPM-1S_CR_000006	01/31/2013 10:15	TRUE	1.019	0	488.2	0	78.1	25.2	233	9.7	14.9	5.7	
TPM-1S_CR_000006	01/31/2013 10:30	TRUE	1.018	0	187.7	0	76.8	25.6	281	13.1	24	7.4	
TPM-1S_CR_000006	01/31/2013 10:45	TRUE	1.019	0	62.87	0	76.8	21.7	342	15.4	22.7	9.1	
TPM-1S_CR_000006	01/31/2013 11:00	TRUE	1.019	0	100.1	0	82.6	20.2	338	16.1	23.7	10.4	
TPM-1S_CR_000006	01/31/2013 11:15	TRUE	1.019	0	210.1	0.003	84.5	19.6	345	17	24.1	10	
TPM-1S_CR_000006	01/31/2013 11:30	TRUE	1.019	0	236.7	0	85.8	19.5	344	14.8	23.3	7.9	
TPM-1S_CR_000006	01/31/2013 11:45	TRUE	1.019	0	577.4	0	83.8	19.6	349	15.5	21.7	9.5	
TPM-1S_CR_000006	01/31/2013 12:00	TRUE	1.019	0	508.1	0	79.1	20.5	345	13.6	19.7	6.7	
TPM-1S_CR_000006	01/31/2013 12:15	TRUE	1.019	0	419.2	0	76.4	21.2	343	12.1	16.1	6.6	
TPM-1S_CR_000006	01/31/2013 12:30	TRUE	1.019	0	527.3	0	75.6	21.4	354	12.1	16.8	6.2	
TPM-1S_CR_000006	01/31/2013 12:45	TRUE	1.019	0	386.8	0	74.7	22	341	12	16.8	6.8	
TPM-1S_CR_000006	01/31/2013 13:00	TRUE	1.019	0	403.7	0	73.5	22.1	348	10.5	15.6	4.6	
TPM-1S_CR_000006	01/31/2013 13:15	TRUE	1.018	0	501.8	0	71.8	22.4	3	8.5	12.9	4.8	
TPM-1S_CR_000006	01/31/2013 13:30	TRUE	1.018	0	487.5	0	69.5	22.9	356	8.1	12.8	2.8	
TPM-1S_CR_000006	01/31/2013 13:45	TRUE	1.018	0	420	0	69.4	23.1	4	6.2	11.4	2.4	
TPM-1S_CR_000006	01/31/2013 14:00	TRUE	1.018	0	488.7	0	69.4	23.4	20	5.3	8.3	1.7	
TPM-1S_CR_000006	01/31/2013 14:15	TRUE	1.018	0	565.3	0	66.8	23.6	43	4.8	9.5	0.6	
TPM-1S_CR_000006	01/31/2013 14:30	TRUE	1.018	0	466.7	0	69.4	23.4	17	6.8	12.3	2.2	
TPM-1S_CR_000006	01/31/2013 14:45	TRUE	1.018	0	538.2	0	67.2	24.3	24	6.1	9.7	2.2	
TPM-1S_CR_000006	01/31/2013 15:00	TRUE	1.018	0	451.3	0	67.3	23.9	20	5.9	10.4	1.4	
TPM-1S_CR_000006	01/31/2013 15:15	TRUE	1.018	0	234.2	0	64.8	24.3	27	6.4	9.5	3.3	
TPM-1S_CR_000006	01/31/2013 15:30	TRUE	1.018	0	271	0	69.7	23.6	15	7	11.9	3.7	
TPM-1S_CR_000006	01/31/2013 15:45	TRUE	1.018	0	184.6	0	68.6	23.6	328	11	16.2	5.5	
TPM-1S_CR_000006	01/31/2013 16:00	TRUE	1.018	0	161.3	0	69.7	23	331	12.9	17.8	7.1	
TPM-1S_CR_000006	01/31/2013 16:15	TRUE	1.018	0	160.5	0	71.7	22.5	341	12.1	16.9	7	
TPM-1S_CR_000006	01/31/2013 16:30	TRUE	1.018	0	115.1	0	72.1	22	337	11	14.6	6.1	
TPM-1S_CR_000006	01/31/2013 16:45	TRUE	1.018	0	92.2	0	74.2	21.6	342	12.2	18	6.9	
TPM-1S_CR_000006	01/31/2013 17:00	TRUE	1.018	0	67.89	0	74.2	21.4	336	11.8	16.2	6.5	
TPM-1S_CR_000006	01/31/2013 17:15	TRUE	1.018	0	36.94	0	74.3	21	348	11.4	16	5.8	
TPM-1S_CR_000006	01/31/2013 17:30	TRUE	1.018	0	23.67	0	74	20.6	341	12.8	19.6	7.4	
TPM-1S_CR_000006	01/31/2013 17:45	TRUE	1.019	0	15.32	0	73.5	20.2	335	13.3	18.2	7.6	
TPM-1S_CR_000006	01/31/2013 18:00	TRUE	1.019	0	9.22	0	76.7	19.6	341	13.4	21.1	7.2	
TPM-1S_CR_000006	01/31/2013 18:15	TRUE	1.019	0	2.049	0	76.5	19.2	353	10.3	14.8	4.2	
TPM-1S_CR_000006	01/31/2013 18:30	TRUE	1.019	0	0.416	0	75.1	19.1	354	11.5	17	4.6	
TPM-1S_CR_000006	01/31/2013 18:45	TRUE	1.02	0	0.2	0	74.3	19.1	346	9.9	14.7	4.3	
TPM-1S_CR_000006	01/31/2013 19:00	TRUE	1.02	0	0.2	0	73.5	18.9	353	8.7	13.9	4.6	
TPM-1S_CR_000006	01/31/2013 19:15	TRUE	1.02	0	0.197	0	72.3	18.9	356	9.5	13.8	5.4	
TPM-1S_CR_000006	01/31/2013 19:30	TRUE	1.02	0	0.19	0	73	19.1	358	8.6	12.8	4.6	
TPM-1S_CR_000006	01/31/2013 19:45	TRUE	1.02	0	0.19	0	72.6	18.9	1	7	10.5	3.5	
TPM-1S_CR_000006	01/31/2013 20:00	TRUE	1.02	0	0.127	0	70.3	18.9	14	8.1	12.3	3.6	

TPM-1S_CR_000006	01/31/2013 20:15	TRUE	1.02	0	0.113	0	70.8	19.1	8	7.6	12.4	3.2	
TPM-1S_CR_000006	01/31/2013 20:30	TRUE	1.021	0	0.033	0	67	19.3	358	7.2	12.5	4.3	
TPM-1S_CR_000006	01/31/2013 20:45	TRUE	1.021	0	0.03	0	68.2	19.5	348	6.5	9.3	2.4	
TPM-1S_CR_000006	01/31/2013 21:00	TRUE	1.021	0	0.013	0	69.2	19.3	354	6.5	10.8	3	
TPM-1S_CR_000006	01/31/2013 21:15	TRUE	1.021	0	0.03	0	68.2	19.3	343	7.2	10.5	3.3	
TPM-1S_CR_000006	01/31/2013 21:30	TRUE	1.021	0	0.063	0	67.9	19.2	338	6.9	9.3	2.9	
TPM-1S_CR_000006	01/31/2013 21:45	TRUE	1.021	0	0.097	0	69.7	19	354	7.1	10.5	3.7	
TPM-1S_CR_000006	01/31/2013 22:00	TRUE	1.021	0	0.007	0	68.6	19.1	355	7.3	11.2	3.6	
TPM-1S_CR_000006	01/31/2013 22:15	TRUE	1.021	0	0.007	0	68.5	19.2	2	7.1	11.3	3.7	
TPM-1S_CR_000006	01/31/2013 22:30	TRUE	1.021	0	0.05	0	67.4	19.1	347	7.8	10.6	4.5	
TPM-1S_CR_000006	01/31/2013 22:45	TRUE	1.021	0	0.193	0	70.8	18.8	337	6.8	9.4	3.3	
TPM-1S_CR_000006	01/31/2013 23:00	TRUE	1.022	0	0.2	0	73	18.4	328	7	9.6	4	
TPM-1S_CR_000006	01/31/2013 23:15	TRUE	1.021	0	0.2	0	72	18.2	331	7.2	10.4	3.8	
TPM-1S_CR_000006	01/31/2013 23:30	TRUE	1.021	0	0.2	0	74.2	18.2	339	8	11	4.5	
TPM-1S_CR_000006	01/31/2013 23:45	TRUE	1.021	0	0.2	0	75.1	18.1	336	7	10.2	4	
TPM-1S_CR_000006	02/01/2013 0:00	TRUE	1.021	0	0.193	0	72.7	18	335	8.4	11.8	3.9	
TPM-1S_CR_000006	02/01/2013 0:15	TRUE	1.021	0	0.043	0	72.1	17.7	342	10.6	14.1	5.7	
TPM-1S_CR_000006	02/01/2013 0:30	TRUE	1.021	0	0	0	67.2	17.5	341	9.2	12.9	4.1	
TPM-1S_CR_000006	02/01/2013 0:45	TRUE	1.021	0	0	0	64.1	17.2	347	9.2	13	5.1	
TPM-1S_CR_000006	02/01/2013 1:00	TRUE	1.021	0	0	0	59.6	17.2	343	9.3	13.1	5.3	
TPM-1S_CR_000006	02/01/2013 1:15	TRUE	1.021	0	0	0	62.1	17	348	8.5	12	5.1	
TPM-1S_CR_000006	02/01/2013 1:30	TRUE	1.021	0	0	0	59.8	16.9	356	9.3	13.1	5.8	
TPM-1S_CR_000006	02/01/2013 1:45	TRUE	1.021	0	0	0	58.7	16.9	350	11	15.5	6	
TPM-1S_CR_000006	02/01/2013 2:00	TRUE	1.021	0	0	0	60.6	16.7	357	10.6	15.3	5.7	
TPM-1S_CR_000006	02/01/2013 2:15	TRUE	1.021	0	0	0	57.8	16.6	352	9.7	15	4.2	
TPM-1S_CR_000006	02/01/2013 2:30	TRUE	1.021	0	0	0	60.4	16.3	344	9.1	12.3	3.6	
TPM-1S_CR_000006	02/01/2013 2:45	TRUE	1.021	0	0	0	61.8	15.6	344	9.9	13.7	4.7	
TPM-1S_CR_000006	02/01/2013 3:00	TRUE	1.021	0	0	0	60.7	15.4	350	9.6	14.3	4.7	
TPM-1S_CR_000006	02/01/2013 3:15	TRUE	1.021	0	0	0	60.5	15.2	345	9.2	13	4.7	
TPM-1S_CR_000006	02/01/2013 3:30	TRUE	1.021	0	0	0	62	15.1	348	10.5	15.1	5.2	
TPM-1S_CR_000006	02/01/2013 3:45	TRUE	1.021	0	0	0	61.5	14.9	351	11.3	16.3	6.5	
TPM-1S_CR_000006	02/01/2013 4:00	TRUE	1.021	0	0	0	61.7	14.8	354	11.1	15.2	5.3	
TPM-1S_CR_000006	02/01/2013 4:15	TRUE	1.021	0	0	0	56.3	14.7	353	11.3	14.9	6.4	
TPM-1S_CR_000006	02/01/2013 4:30	TRUE	1.021	0	0	0	55.8	14.5	352	12	16.1	7.2	
TPM-1S_CR_000006	02/01/2013 4:45	TRUE	1.021	0	0	0	58.5	14.3	353	12.1	16.5	6.5	
TPM-1S_CR_000006	02/01/2013 5:00	TRUE	1.021	0	0	0	59.7	14.3	351	11.9	16.9	6.3	
TPM-1S_CR_000006	02/01/2013 5:15	TRUE	1.021	0	0	0	55.4	14	350	11.9	16.2	6.4	
TPM-1S_CR_000006	02/01/2013 5:30	TRUE	1.021	0	0	0	54.2	13.9	354	11.8	15.4	7	
TPM-1S_CR_000006	02/01/2013 5:45	TRUE	1.021	0	0	0	58.8	13.8	348	12.2	16.3	7.6	
TPM-1S_CR_000006	02/01/2013 6:00	TRUE	1.021	0	0	0	58.7	13.8	351	11.9	17	6.7	
TPM-1S_CR_000006	02/01/2013 6:15	TRUE	1.021	0	0	0	55.8	13.6	352	13	18.5	8	
TPM-1S_CR_000006	02/01/2013 6:30	TRUE	1.022	0	0	0	60.7	13.7	357	12.7	17.9	7.2	
TPM-1S_CR_000006	02/01/2013 6:45	TRUE	1.022	0	0	0	58.2	13.6	356	11.8	15.7	5.8	
TPM-1S_CR_000006	02/01/2013 7:00	TRUE	1.022	0	0.443	0	60.8	13.6	353	11.8	16.2	7	
TPM-1S_CR_000006	02/01/2013 7:15	TRUE	1.022	0	3.654	0	60.7	13.4	353	11.3	16.4	6.4	
TPM-1S_CR_000006	02/01/2013 7:30	TRUE	1.022	0	14.13	0	61.6	13.3	352	11.8	16.9	6.5	
TPM-1S_CR_000006	02/01/2013 7:45	TRUE	1.023	0	49.69	0	60.8	13.2	355	11.7	16.4	7	
TPM-1S_CR_000006	02/01/2013 8:00	TRUE	1.023	0	115.3	0	61.7	13.4	354	11.8	16.1	7.5	
TPM-1S_CR_000006	02/01/2013 8:15	TRUE	1.023	0	173.9	0	61.2	13.7	355	11.3	16.5	6.1	
TPM-1S_CR_000006	02/01/2013 8:30	TRUE	1.023	0	193.7	0	59.4	14.1	1	12.7	17.5	6.9	
TPM-1S_CR_000006	02/01/2013 8:45	TRUE	1.023	0	209.9	0	60.3	14.5	2	12.1	17.4	5.8	
TPM-1S_CR_000006	02/01/2013 9:00	TRUE	1.023	0	288.5	0	61.4	15.2	2	11	18.5	4.9	
TPM-1S_CR_000006	02/01/2013 9:15	TRUE	1.023	0	323.5	0	62	15.9	359	10.7	16.1	5.8	
TPM-1S_CR_000006	02/01/2013 9:30	TRUE	1.023	0	364.1	0	60.6	16.6	0	11.5	16.9	6	
TPM-1S_CR_000006	02/01/2013 9:45	TRUE	1.024	0	413.2	0	59.5	17.4	359	12.2	18.2	5.9	
TPM-1S_CR_000006	02/01/2013 10:00	TRUE	1.024	0	266	0	59	18.4	359	13.8	21.4	5.9	
TPM-1S_CR_000006	02/01/2013 10:15	TRUE	1.024	0	283.1	0	57.3	18.2	3	13	19.7	6.1	
TPM-1S_CR_000006	02/01/2013 10:30	TRUE	1.024	0	399.5	0	59.6	18.8	4	12.2	17.8	6.5	
TPM-1S_CR_000006	02/01/2013 10:45	TRUE	1.024	0	416.8	0	56.8	19.5	10	13	19.1	7	
TPM-1S_CR_000006	02/01/2013 11:00	TRUE	1.024	0	306.9	0	57.9	19.7	7	12.2	20.2	5.6	
TPM-1S_CR_000006	02/01/2013 11:15	TRUE	1.024	0	544.9	0	58.5	19.8	16	12.9	22.6	6.7	
TPM-1S_CR_000006	02/01/2013 11:30	TRUE	1.024	0	643.4	0	55.9	20.4	24	17.8	21.8	9.9	
TPM-1S_CR_000006	02/01/2013 11:45	TRUE	1.024	0	664.9	0	58.3	20.4	26	17.4	23.4	9.6	
TPM-1S_CR_000006	02/01/2013 12:00	TRUE	1.024	0	680.1	0	60.5	20.6	34	18	24.7	11.3	
TPM-1S_CR_000006	02/01/2013 12:15	TRUE	1.024	0	686	0	59.8	20.5	36	18.5	24.8	11.2	
TPM-1S_CR_000006	02/01/2013 12:30	TRUE	1.024	0	697.6	0	59.2	20.7	41	17.9	23.3	11.1	
TPM-1S_CR_000006	02/01/2013 12:45	TRUE	1.023	0	705.7	0	56.9	21	39	17.8	23.8	12.5	
TPM-1S_CR_000006	02/01/2013 13:00	TRUE	1.023	0	705.1	0	58.7	21.1	38	17.8	23.6	11.3	
TPM-1S_CR_000006	02/01/2013 13:15	TRUE	1.023	0	701.5	0	60.1	21.3	41	17.4	23.4	11.8	
TPM-1S_CR_000006	02/01/2013 13:30	TRUE	1.023	0	693	0	60.6	21.3	39	18.9	24.4	14.2	
TPM-1S_CR_000006	02/01/2013 13:45	TRUE	1.023	0	680.1	0	59.9	21.5	36	18.1	24	13.2	
TPM-1S_CR_000006	02/01/2013 14:00	TRUE	1.023	0	666	0	61.7	21.5	41	18	23.6	12.7	
TPM-1S_CR_000006	02/01/2013 14:15	TRUE	1.023	0	645.5	0	61.5	21.5	40	17.8	23	13.2	
TPM-1S_CR_000006	02/01/2013 14:30	TRUE	1.023	0	621.7	0	60.1	21.4	39	17.7	22.2	10.7	
TPM-1S_CR_000006	02/01/2013 14:45	TRUE	1.023	0	593.1	0	61.8	21.5	41	17.5	25.7	11.5	
TPM-1S_CR_000006	02/01/2013 15:00	TRUE	1.023	0	564.9	0	58.4	21.6	41	18.5	24.4	13.6	
TPM-1S_CR_000006	02/01/2013 15:15	TRUE	1.022	0	533.9	0	58.8	21.6	40	17.9	22.1	12.7	
TPM-1S_CR_000006	02/01/2013 15:30	TRUE	1.022	0	488.6	0	60.9	21.7	41	16.1	21.4	9.9	
TPM-1S_CR_000006	02/01/2013 15:45	TRUE	1.022	0	438.6	0	63.5	21.8	40	16	21.9	10.4	
TPM-1S_CR_000006	02/01/2013 16:00	TRUE	1.023	0	400.5	0	62.7	21.9	43	16.7	22.5	10.8	
TPM-1S_CR_000006	02/01/2013 16:15	TRUE	1.022	0	303.6	0	61.4	21.8	46	17.6	24.5	11.5	
TPM-1S_CR_000006	02/01/2013 16:30	TRUE	1.022	0	114.7	0	62.1	21.8	51	17	23.3	9.5	
TPM-1S_CR_000006	02/01/2013 16:45	TRUE	1.022	0	172.3	0	61.5	21.5	46	16.6	22.5	11	
TPM-1S_CR_000006	02/01/2013 17:00	TRUE	1.022	0	204.6	0	62.9	21.7	48	16.9	23.1	9.8	
TPM-1S_CR_000006	02/01/2013 17:15	TRUE	1.023	0	158.6	0	61.3	21.7	50	16.7	22.7	10.8	
TPM-1S_CR_000006	02/01/2013 17:30	TRUE	1.023	0	124.9	0	59	21.5	56	15.8	21.3	10.7	
TPM-1S_CR_000006	02/01/2013 17:45	TRUE	1.023	0	71.1	0	61.9	21.5	50	16.6	22	11.3	
TPM-1S_CR_000006	02/01/2013 18:00	TRUE	1.023	0	28.27	0	62	21.4	54	15.9	21.9	10.9	
TPM-1S_CR_000006	02/01/2013 18:15	TRUE	1.023	0	5.424	0	62.5	21.3	52	17.3	21.6	11.4	
TPM-1S_CR_000006	02/01/2013 18:30	TRUE	1.023	0	0.613	0	61.2	21.2	51	15.3	22	10	
TPM-1S_CR_000006	02/01/2013 18:45	TRUE	1.023	0	0	0	58.8	21.2	50	15.7	22.7	9.7	
TPM-1S_CR_000006	02/01/2013 19:00	TRUE	1.023	0	0	0	60.3	21.2	52	16.5	22.1	10.7	
TPM-1S_CR_000006	02/01/2013 19:15	TRUE	1.023	0	0	0	60.3	21.2	56	15.8	20.8	9.7	
TPM-1S_CR_000006	02/01/2013 19:30	TRUE	1.023	0	0	0	59.6	21.1	55	16.1	23.4	10	
TPM-1S_CR_000006	02/01/2013 19:45	TRUE	1.023	0	0	0	61.7	21.1	49	14.8	24	9.2	
TPM-1S_CR_000006	02/01/2013 20:00	TRUE	1.023	0	0	0	60.6	21.1	55	14.8	20	8.9	
TPM-1S_CR_000006	02/01/2013 20:15	TRUE	1.023	0	0	0	59.5	21	55	15.1	21	9.2	
TPM-1S_CR_000006	02/01/2013 20:30	TRUE	1.023	0	0	0	57.7	21	54	14.4	21.3	9.1	
TPM-1S_CR_000006	02/01/2013 20:45	TRUE	1.023	0	0	0	59.8	21	55	15.3	20.9	9.5	
TPM-1S_CR_000006	02/01/2013 21:00	TRUE	1.023	0	0	0	55.9	20.8	58	15.3	21.8	9.8	
TPM-1S_CR_000006	02/01/2013 21:15	TRUE	1.023	0	0	0	56.8	20.8	63	15.1	20.6	9.6	
TPM-1S_CR_000006	02/01/2013 21:30	TRUE	1.023	0	0	0	57.3	20.7	62	14.1	18.9	9.1	

TPM-1S_CR_000006	02/01/2013 21:45	TRUE	1.023	0	0	0	56.9	20.7	65	13.1	19.2	7.9
TPM-1S_CR_000006	02/01/2013 22:00	TRUE	1.023	0	0	0	59.2	20.7	60	13.2	18	8.7
TPM-1S_CR_000006	02/01/2013 22:15	TRUE	1.023	0	0	0	56.4	20.7	60	13.8	19.4	9
TPM-1S_CR_000006	02/01/2013 22:30	TRUE	1.024	0	0	0	56.9	20.7	61	12.7	17.2	7.8
TPM-1S_CR_000006	02/01/2013 22:45	TRUE	1.024	0	0	0	58.1	20.7	64	13.5	18.3	8
TPM-1S_CR_000006	02/01/2013 23:00	TRUE	1.024	0	0	0	58.9	20.7	67	14.2	20.3	8.8
TPM-1S_CR_000006	02/01/2013 23:15	TRUE	1.024	0	0	0	58.5	20.7	66	13.9	20	9.3
TPM-1S_CR_000006	02/01/2013 23:30	TRUE	1.023	0	0	0	58.9	20.6	68	13.4	19.2	8.7
TPM-1S_CR_000006	02/01/2013 23:45	TRUE	1.023	0	0	0	58.7	20.5	68	12.4	18.8	7.6
TPM-1S_CR_000006	02/02/2013 0:00	TRUE	1.023	0	0	0	59.4	20.5	65	13.3	18.8	8.7
TPM-1S_CR_000006	02/02/2013 0:15	TRUE	1.023	0	0	0	57.7	20.5	64	12.3	17.7	7.8
TPM-1S_CR_000006	02/02/2013 0:30	TRUE	1.023	0	0	0	59.3	20.5	61	11.6	17.5	7.4
TPM-1S_CR_000006	02/02/2013 0:45	TRUE	1.023	0	0	0	57.5	20.4	66	11.7	16.9	7.9
TPM-1S_CR_000006	02/02/2013 1:00	TRUE	1.023	0	0	0	58.6	20.5	72	11.5	17.5	6.8
TPM-1S_CR_000006	02/02/2013 1:15	TRUE	1.023	0	0	0	60.5	20.4	66	12.2	17.1	7.1
TPM-1S_CR_000006	02/02/2013 1:30	TRUE	1.023	0	0	0	58.2	20.4	77	11.2	17.4	6.5
TPM-1S_CR_000006	02/02/2013 1:45	TRUE	1.023	0	0	0	58.4	20.3	81	11.5	16	7.9
TPM-1S_CR_000006	02/02/2013 2:00	TRUE	1.023	0	0	0	58.2	20.3	80	11	16	6.7
TPM-1S_CR_000006	02/02/2013 2:15	TRUE	1.023	0	0	0	57.7	20.2	78	11.1	16.3	5.9
TPM-1S_CR_000006	02/02/2013 2:30	TRUE	1.023	0	0	0	56.7	20.2	68	11.8	17.9	7.9
TPM-1S_CR_000006	02/02/2013 2:45	TRUE	1.023	0	0	0	57	20.3	67	13	20.3	7.6
TPM-1S_CR_000006	02/02/2013 3:00	TRUE	1.023	0	0	0	54.4	20.2	67	12.5	17.9	7
TPM-1S_CR_000006	02/02/2013 3:15	TRUE	1.022	0	0	0	56.6	20.2	64	11.5	16.5	7.4
TPM-1S_CR_000006	02/02/2013 3:30	TRUE	1.022	0	0	0	55.1	20.1	68	11.7	16.3	7.8
TPM-1S_CR_000006	02/02/2013 3:45	TRUE	1.022	0	0	0	57.1	20.2	59	11.7	17.1	6.6
TPM-1S_CR_000006	02/02/2013 4:00	TRUE	1.022	0	0	0	56.5	20.1	60	11.8	17.1	7.7
TPM-1S_CR_000006	02/02/2013 4:15	TRUE	1.022	0	0	0	57.3	20.1	54	12.2	16.8	6
TPM-1S_CR_000006	02/02/2013 4:30	TRUE	1.022	0	0	0	58.2	20.2	56	12.5	18.7	8.6
TPM-1S_CR_000006	02/02/2013 4:45	TRUE	1.022	0	0	0	57.3	20.3	45	11.6	17.7	2.9
TPM-1S_CR_000006	02/02/2013 5:00	TRUE	1.022	0	0.13	0	61.2	19.5	354	6.8	11.6	2.7
TPM-1S_CR_000006	02/02/2013 5:15	TRUE	1.022	0	0.2	0	73	16.4	349	7.2	10.6	3.3
TPM-1S_CR_000006	02/02/2013 5:30	TRUE	1.022	0	0.2	0	74.8	15.8	344	8.4	12.2	2.9
TPM-1S_CR_000006	02/02/2013 5:45	TRUE	1.023	0	0.2	0	75.8	15.7	342	8.7	12.7	5.2
TPM-1S_CR_000006	02/02/2013 6:00	TRUE	1.023	0	0.2	0	76.5	15.5	344	9.3	11.7	5
TPM-1S_CR_000006	02/02/2013 6:15	TRUE	1.023	0	0.2	0	75.5	15.6	347	9.5	13.1	5.5
TPM-1S_CR_000006	02/02/2013 6:30	TRUE	1.023	0	0.2	0	77	15.3	347	10.3	14	5.9
TPM-1S_CR_000006	02/02/2013 6:45	TRUE	1.023	0	0.2	0	75.9	15	349	8.5	11.9	4.3
TPM-1S_CR_000006	02/02/2013 7:00	TRUE	1.023	0	0.55	0	75.4	15.2	351	8	12.1	4.1
TPM-1S_CR_000006	02/02/2013 7:15	TRUE	1.023	0	3.483	0	73.6	15.4	354	9.6	13.4	5.6
TPM-1S_CR_000006	02/02/2013 7:30	TRUE	1.024	0	15.18	0	72.1	15.4	350	8.4	12.2	4.8
TPM-1S_CR_000006	02/02/2013 7:45	TRUE	1.024	0	50.56	0	70.2	15	351	9.8	13.6	5.9
TPM-1S_CR_000006	02/02/2013 8:00	TRUE	1.024	0	108.6	0	67.7	14.8	359	8.8	12.4	4.5
TPM-1S_CR_000006	02/02/2013 8:15	TRUE	1.024	0	150.2	0	64.1	15.3	1	9.8	13.2	6.2
TPM-1S_CR_000006	02/02/2013 8:30	TRUE	1.024	0	194.9	0	62.6	16	0	9.6	14	4.7
TPM-1S_CR_000006	02/02/2013 8:45	TRUE	1.024	0	238.8	0	60.5	16.8	1	9.3	13.3	4.8
TPM-1S_CR_000006	02/02/2013 9:00	TRUE	1.024	0	285	0	59.4	17.5	6	8.5	12.5	3.6
TPM-1S_CR_000006	02/02/2013 9:15	TRUE	1.024	0	330.5	0	57.3	18	11	8.3	14.3	3.6
TPM-1S_CR_000006	02/02/2013 9:30	TRUE	1.024	0	374.4	0	55.7	19.1	20	10.7	15.2	4.9
TPM-1S_CR_000006	02/02/2013 9:45	TRUE	1.024	0	418.5	0	56.4	19.4	26	11.2	15.3	6.2
TPM-1S_CR_000006	02/02/2013 10:00	TRUE	1.024	0	432.7	0	55.9	19.7	36	12.1	15.9	7.8
TPM-1S_CR_000006	02/02/2013 10:15	TRUE	1.024	0	510.8	0	55	20	37	12	16.4	8
TPM-1S_CR_000006	02/02/2013 10:30	TRUE	1.024	0	512.2	0	55.7	20.3	40	11.8	15.5	7.9
TPM-1S_CR_000006	02/02/2013 10:45	TRUE	1.024	0	575	0	56.2	20.3	40	11.7	17.8	7.2
TPM-1S_CR_000006	02/02/2013 11:00	TRUE	1.024	0	515.7	0	57.8	20.6	50	11.5	16.6	6.4
TPM-1S_CR_000006	02/02/2013 11:15	TRUE	1.023	0	490.6	0	57.9	21.3	82	11.9	17.2	8
TPM-1S_CR_000006	02/02/2013 11:30	TRUE	1.023	0	661	0	56.5	21.7	89	11.3	16.8	7.5
TPM-1S_CR_000006	02/02/2013 11:45	TRUE	1.023	0	680.8	0	54.4	21.9	85	12.3	17.5	6.9
TPM-1S_CR_000006	02/02/2013 12:00	TRUE	1.023	0	675	0	54.5	21.9	75	12.2	18.3	7.1
TPM-1S_CR_000006	02/02/2013 12:15	TRUE	1.023	0	647	0	56.1	22	83	11.6	17.4	7
TPM-1S_CR_000006	02/02/2013 12:30	TRUE	1.023	0	712.2	0	54.4	22	85	11.9	17.3	7.2
TPM-1S_CR_000006	02/02/2013 12:45	TRUE	1.022	0	753.8	0	53.9	22	81	11.3	18.9	6
TPM-1S_CR_000006	02/02/2013 13:00	TRUE	1.022	0	527.4	0	51.9	22.2	77	11.8	16.8	6.3
TPM-1S_CR_000006	02/02/2013 13:15	TRUE	1.022	0	725.1	0	52.9	21.9	81	11.7	17.4	7.4
TPM-1S_CR_000006	02/02/2013 13:30	TRUE	1.022	0	722.3	0	53.2	22.1	76	11.9	17.7	8
TPM-1S_CR_000006	02/02/2013 13:45	TRUE	1.021	0	663	0	53.2	22.2	79	11.2	15.8	6.8
TPM-1S_CR_000006	02/02/2013 14:00	TRUE	1.021	0	646.6	0	52.2	22.2	83	10.8	14.6	7.3
TPM-1S_CR_000006	02/02/2013 14:15	TRUE	1.021	0	654.8	0	54.1	22.2	72	10.2	14.4	6.2
TPM-1S_CR_000006	02/02/2013 14:30	TRUE	1.021	0	627.9	0	49.6	22.2	84	9.1	13.5	5.8
TPM-1S_CR_000006	02/02/2013 14:45	TRUE	1.021	0	603.4	0	50.7	22.3	89	9.2	14.5	4.5
TPM-1S_CR_000006	02/02/2013 15:00	TRUE	1.021	0	574.6	0	49.4	22.2	77	9	12.2	5
TPM-1S_CR_000006	02/02/2013 15:15	TRUE	1.021	0	531.7	0	51	22.3	79	9	12.7	5.4
TPM-1S_CR_000006	02/02/2013 15:30	TRUE	1.021	0	489	0	51.2	22.2	76	9.3	13.3	5.9
TPM-1S_CR_000006	02/02/2013 15:45	TRUE	1.021	0	443.9	0	50.5	22.2	72	9.8	13.8	5.7
TPM-1S_CR_000006	02/02/2013 16:00	TRUE	1.02	0	401	0	56.2	22.3	68	9.5	13.4	6
TPM-1S_CR_000006	02/02/2013 16:15	TRUE	1.02	0	356	0	54.4	22.2	75	8.7	12.4	5.1
TPM-1S_CR_000006	02/02/2013 16:30	TRUE	1.02	0	311.3	0	52.4	22.1	83	9	12.9	5.8
TPM-1S_CR_000006	02/02/2013 16:45	TRUE	1.02	0	264.4	0	53.9	22	81	8.1	12.7	4.4
TPM-1S_CR_000006	02/02/2013 17:00	TRUE	1.02	0	217.3	0	53.8	21.9	78	8.8	13.4	5.8
TPM-1S_CR_000006	02/02/2013 17:15	TRUE	1.02	0	164.9	0	56	22	77	8.6	12.9	5.5
TPM-1S_CR_000006	02/02/2013 17:30	TRUE	1.02	0	125.9	0	56.7	22	82	8.4	12	5.5
TPM-1S_CR_000006	02/02/2013 17:45	TRUE	1.02	0	68.1	0	57	21.9	90	7.9	11.3	4.5
TPM-1S_CR_000006	02/02/2013 18:00	TRUE	1.02	0	28.03	0	55.4	21.7	97	6.9	10	4.4
TPM-1S_CR_000006	02/02/2013 18:15	TRUE	1.02	0	5.513	0	57.5	21.6	95	7.2	11.5	4.4
TPM-1S_CR_000006	02/02/2013 18:30	TRUE	1.02	0	0.736	0	58	21.4	103	6.1	9.3	3.2
TPM-1S_CR_000006	02/02/2013 18:45	TRUE	1.02	0	0.03	0	59	21.3	99	5.7	8.9	3.1
TPM-1S_CR_000006	02/02/2013 19:00	TRUE	1.02	0	0	0	59	21.3	92	5.4	7.5	3.6
TPM-1S_CR_000006	02/02/2013 19:15	TRUE	1.02	0	0	0	60.4	21.3	93	5	7.7	3.2
TPM-1S_CR_000006	02/02/2013 19:30	TRUE	1.02	0	0	0	60.4	21.2	90	4.9	7.4	2.9
TPM-1S_CR_000006	02/02/2013 19:45	TRUE	1.021	0	0	0	60.7	21.2	83	6	8.7	4.2
TPM-1S_CR_000006	02/02/2013 20:00	TRUE	1.021	0	0	0	59.9	21.2	89	5	7.2	3.2
TPM-1S_CR_000006	02/02/2013 20:15	TRUE	1.021	0	0	0	60.6	21.2	88	4.9	7.5	2.8
TPM-1S_CR_000006	02/02/2013 20:30	TRUE	1.021	0	0	0	60.8	21.2	89	4.3	6.4	2.4
TPM-1S_CR_000006	02/02/2013 20:45	TRUE	1.021	0	0	0	60.2	21.1	86	4.4	6.2	2.9
TPM-1S_CR_000006	02/02/2013 21:00	TRUE	1.021	0	0	0	62.8	21.2	89	4.6	6.6	2.5
TPM-1S_CR_000006	02/02/2013 21:15	TRUE	1.021	0	0.003	0	65.1	21.2	88	4.6	6.8	3.2
TPM-1S_CR_000006	02/02/2013 21:30	TRUE	1.021	0	0	0	63.2	21	84	5.3	7.2	3.5
TPM-1S_CR_000006	02/02/2013 21:45	TRUE	1.021	0	0	0	63.1	21.1	85	4.7	7	2.7
TPM-1S_CR_000006	02/02/2013 22:00	TRUE	1.021	0	0	0	62.2	21.1	82	4.2	6.2	2.5
TPM-1S_CR_000006	02/02/2013 22:15	TRUE	1.021	0	0	0	63.2	21.2	84	3.3	4.6	2.1
TPM-1S_CR_000006	02/02/2013 22:30	TRUE	1.021	0	0	0	64.4	21.1	77	3.9	5.4	2.6
TPM-1S_CR_000006	02/02/2013 22:45	TRUE	1.021	0	0.037	0	64.2	21.1	81	4.6	6.5	3
TPM-1S_CR_000006	02/02/2013 23:00	TRUE	1.021	0	0.113	0	67.9	21.1	87	4	6.8	2.4

TPM-1S_CR_000006	02/02/2013 23:15	TRUE	1.021	0	0.183	0	68.1	20.9	87	3.5	5	2
TPM-1S_CR_000006	02/02/2013 23:30	TRUE	1.021	0	0.2	0	68.2	20.9	85	2.8	4.6	1
TPM-1S_CR_000006	02/02/2013 23:45	TRUE	1.02	0	0.2	0	67.3	20.8	88	3.4	4.6	2
TPM-1S_CR_000006	02/03/2013 0:00	TRUE	1.02	0	0.2	0	70.3	20.9	102	3.6	5.5	2.3
TPM-1S_CR_000006	02/03/2013 0:15	TRUE	1.02	0	0.2	0	70.9	20.8	33	1.7	3.3	0.2
TPM-1S_CR_000006	02/03/2013 0:30	TRUE	1.02	0	0.237	0	73.1	20.4	6	1.7	3.3	0.2
TPM-1S_CR_000006	02/03/2013 0:45	TRUE	1.019	0	0.54	0	72.5	20	287	2.1	3.4	1.2
TPM-1S_CR_000006	02/03/2013 1:00	TRUE	1.019	0	0.68	0	78.7	19.1	305	3.2	5.5	1.2
TPM-1S_CR_000006	02/03/2013 1:15	TRUE	1.019	0	0.643	0	78.9	18.4	333	3.8	5.3	1.9
TPM-1S_CR_000006	02/03/2013 1:30	TRUE	1.019	0	0.77	0	82.3	18	332	4.2	6.2	2.6
TPM-1S_CR_000006	02/03/2013 1:45	TRUE	1.019	0	0.833	0	80.9	17.9	319	3.4	4.9	2.2
TPM-1S_CR_000006	02/03/2013 2:00	TRUE	1.019	0	0.646	0	82.9	18.1	322	5.5	7.8	4
TPM-1S_CR_000006	02/03/2013 2:15	TRUE	1.019	0	0.62	0	83	16.9	326	5.3	6.8	3.1
TPM-1S_CR_000006	02/03/2013 2:30	TRUE	1.019	0	0.65	0	82.5	16.6	336	4.8	6.4	1.8
TPM-1S_CR_000006	02/03/2013 2:45	TRUE	1.018	0	0.617	0	83.4	17	332	5.7	7.7	2.5
TPM-1S_CR_000006	02/03/2013 3:00	TRUE	1.018	0	0.6	0	81.9	16.8	326	5.5	7.1	3.7
TPM-1S_CR_000006	02/03/2013 3:15	TRUE	1.018	0	0.63	0	82.2	16.5	330	5.1	6.9	2.4
TPM-1S_CR_000006	02/03/2013 3:30	TRUE	1.018	0	0.72	0	83.9	16.6	336	4.9	6.8	3
TPM-1S_CR_000006	02/03/2013 3:45	TRUE	1.018	0	0.607	0	82.5	16.6	325	7	12.1	2.6
TPM-1S_CR_000006	02/03/2013 4:00	TRUE	1.018	0	0.6	0	82.3	15.9	325	8.9	12.9	7
TPM-1S_CR_000006	02/03/2013 4:15	TRUE	1.019	0	0.65	0	84.3	15.4	324	8.4	11.8	5.9
TPM-1S_CR_000006	02/03/2013 4:30	TRUE	1.019	0	0.787	0	85.2	15.1	328	9.4	13.1	5.9
TPM-1S_CR_000006	02/03/2013 4:45	TRUE	1.019	0	0.847	0	85.7	15.5	333	9.4	12.7	5.1
TPM-1S_CR_000006	02/03/2013 5:00	TRUE	1.019	0	0.967	0	85.5	15.6	334	8.3	11.5	4.3
TPM-1S_CR_000006	02/03/2013 5:15	TRUE	1.019	0	1	0	86.6	15.6	337	7.2	9.6	4.1
TPM-1S_CR_000006	02/03/2013 5:30	TRUE	1.019	0	0.997	0	86	15.7	334	8	11.4	3.5
TPM-1S_CR_000006	02/03/2013 5:45	TRUE	1.019	0	0.973	0	85.4	15.7	331	8.6	11.6	5.7
TPM-1S_CR_000006	02/03/2013 6:00	TRUE	1.019	0	0.98	0	85.7	15.6	327	8	10.9	4.9
TPM-1S_CR_000006	02/03/2013 6:15	TRUE	1.019	0	0.98	0	85.8	15.6	331	8	10.9	5.1
TPM-1S_CR_000006	02/03/2013 6:30	TRUE	1.019	0	1	0	85.7	15.5	333	8.3	11.1	4.7
TPM-1S_CR_000006	02/03/2013 6:45	TRUE	1.019	0	0.977	0	85.8	15.6	331	8.8	12	5.5
TPM-1S_CR_000006	02/03/2013 7:00	TRUE	1.02	0	1.537	0	85.8	15.4	342	7.7	10.5	3.6
TPM-1S_CR_000006	02/03/2013 7:15	TRUE	1.02	0	5.366	0	85.7	15.4	336	7.9	11.2	3.9
TPM-1S_CR_000006	02/03/2013 7:30	TRUE	1.02	0	16.16	0	84.9	15.3	337	9.3	13.5	5.2
TPM-1S_CR_000006	02/03/2013 7:45	TRUE	1.02	0	60.19	0	84.8	15.2	338	9.3	13.5	5.1
TPM-1S_CR_000006	02/03/2013 8:00	TRUE	1.02	0	110.4	0	84.1	15.3	342	8.7	12.2	4.7
TPM-1S_CR_000006	02/03/2013 8:15	TRUE	1.02	0	150.3	0	82.3	15.7	346	11.1	15.9	5.5
TPM-1S_CR_000006	02/03/2013 8:30	TRUE	1.021	0	183.9	0	76.7	16.5	349	12.1	15.8	8.4
TPM-1S_CR_000006	02/03/2013 8:45	TRUE	1.021	0	229.9	0	75.8	17	350	11.5	16.1	6.7
TPM-1S_CR_000006	02/03/2013 9:00	TRUE	1.021	0	291.2	0	73.9	17.4	348	12.3	16.5	8.1
TPM-1S_CR_000006	02/03/2013 9:15	TRUE	1.021	0	335.4	0	70	17.8	356	12.8	22.1	7.5
TPM-1S_CR_000006	02/03/2013 9:30	TRUE	1.021	0	393	0	69.3	18.5	347	12.7	25.5	3.8
TPM-1S_CR_000006	02/03/2013 9:45	TRUE	1.022	0	411.2	0.002	67.7	19.1	356	12.3	29.3	5.8
TPM-1S_CR_000006	02/03/2013 10:00	TRUE	1.022	0	389.3	0.001	64.4	19.6	351	10.6	14.4	5.9
TPM-1S_CR_000006	02/03/2013 10:15	TRUE	1.022	0	502	0	63.2	19.9	346	10.8	15	6.3
TPM-1S_CR_000006	02/03/2013 10:30	TRUE	1.022	0	519.5	0	60.6	20.4	4	8.6	14.7	3.6
TPM-1S_CR_000006	02/03/2013 10:45	TRUE	1.022	0	576.1	0	58.5	21.2	347	9.6	14.4	4
TPM-1S_CR_000006	02/03/2013 11:00	TRUE	1.021	0	605.5	0	59.7	21.1	348	9.4	14.1	4.5
TPM-1S_CR_000006	02/03/2013 11:15	TRUE	1.021	0	631.6	0	55.5	21.4	349	9.3	14.1	4.6
TPM-1S_CR_000006	02/03/2013 11:30	TRUE	1.021	0	585.6	0	54.4	21.6	354	8.3	13.2	2.6
TPM-1S_CR_000006	02/03/2013 11:45	TRUE	1.021	0	588.1	0	53.1	22	350	8.7	15.7	2.5
TPM-1S_CR_000006	02/03/2013 12:00	TRUE	1.021	0	602.2	0.001	52	22	356	9.2	13.6	3.1
TPM-1S_CR_000006	02/03/2013 12:15	TRUE	1.021	0	780	0	50.9	22	355	6.8	11.7	1.5
TPM-1S_CR_000006	02/03/2013 12:30	TRUE	1.02	0	643.5	0	49.4	22.6	346	7.3	12.7	0.7
TPM-1S_CR_000006	02/03/2013 12:45	TRUE	1.02	0	652.1	0	47.6	22.5	354	7.4	14.2	1
TPM-1S_CR_000006	02/03/2013 13:00	TRUE	1.02	0	716.5	0	48.6	22.4	9	8.2	14	3.7
TPM-1S_CR_000006	02/03/2013 13:15	TRUE	1.02	0	722.1	0	48.5	22.5	13	7.3	13.7	2
TPM-1S_CR_000006	02/03/2013 13:30	TRUE	1.019	0	700.8	0	53.7	22.2	47	8.2	13	3.6
TPM-1S_CR_000006	02/03/2013 13:45	TRUE	1.019	0	683.9	0	54.4	21.9	59	9.9	14	6.2
TPM-1S_CR_000006	02/03/2013 14:00	TRUE	1.019	0	665.1	0	50.2	21.8	67	8.7	13.6	4.4
TPM-1S_CR_000006	02/03/2013 14:15	TRUE	1.019	0	654.8	0	51.2	22	76	8.3	12.4	4.6
TPM-1S_CR_000006	02/03/2013 14:30	TRUE	1.018	0	639.1	0	54.6	22	62	9.1	13.8	5.4
TPM-1S_CR_000006	02/03/2013 14:45	TRUE	1.018	0	586.7	0	53.4	22.4	72	10.3	14.6	6.6
TPM-1S_CR_000006	02/03/2013 15:00	TRUE	1.018	0	545.9	0	54.7	22.1	72	10.8	14.4	6.4
TPM-1S_CR_000006	02/03/2013 15:15	TRUE	1.018	0	523.2	0	55.8	21.9	67	9.6	13.3	5.9
TPM-1S_CR_000006	02/03/2013 15:30	TRUE	1.018	0	497.9	0	53.1	22	79	10.4	14.8	6.6
TPM-1S_CR_000006	02/03/2013 15:45	TRUE	1.018	0	448.9	0	48.3	22	73	9.5	14	6.2
TPM-1S_CR_000006	02/03/2013 16:00	TRUE	1.018	0	417.5	0	50.3	22	74	9.6	13.2	6.1
TPM-1S_CR_000006	02/03/2013 16:15	TRUE	1.018	0	326.9	0	54.9	21.9	79	9.2	13.6	6.8
TPM-1S_CR_000006	02/03/2013 16:30	TRUE	1.018	0	292.2	0	52	21.7	77	8.7	12.9	4.9
TPM-1S_CR_000006	02/03/2013 16:45	TRUE	1.018	0	264.7	0	54.9	21.9	79	9.4	13.3	6.1
TPM-1S_CR_000006	02/03/2013 17:00	TRUE	1.018	0	212.2	0	54.9	21.8	72	10.1	13.1	7.1
TPM-1S_CR_000006	02/03/2013 17:15	TRUE	1.018	0	141.4	0	54.8	21.8	63	9.1	13	5.7
TPM-1S_CR_000006	02/03/2013 17:30	TRUE	1.018	0	140.6	0	57.6	21.9	53	9.8	14	4.9
TPM-1S_CR_000006	02/03/2013 17:45	TRUE	1.018	0	64.08	0	53.1	21.9	52	10	12.9	6.5
TPM-1S_CR_000006	02/03/2013 18:00	TRUE	1.018	0	27.35	0	55.5	21.8	47	9.8	12.9	6.1
TPM-1S_CR_000006	02/03/2013 18:15	TRUE	1.019	0	7.492	0	51.6	21.8	49	9	11.9	5.6
TPM-1S_CR_000006	02/03/2013 18:30	TRUE	1.019	0	2.918	0	52	21.7	54	8.1	12.5	5
TPM-1S_CR_000006	02/03/2013 18:45	TRUE	1.019	0	0.023	0	55.3	21.5	46	8.7	12.8	4.4
TPM-1S_CR_000006	02/03/2013 19:00	TRUE	1.019	0	0	0	54.8	21.5	45	9.1	12.5	5.1
TPM-1S_CR_000006	02/03/2013 19:15	TRUE	1.019	0	0	0	57.1	21.4	353	6.1	11.1	2.7
TPM-1S_CR_000006	02/03/2013 19:30	TRUE	1.019	0	0	0	63.4	20.2	328	6.8	9.1	4
TPM-1S_CR_000006	02/03/2013 19:45	TRUE	1.019	0	0	0	59.7	19.7	339	5.2	7.1	2.6
TPM-1S_CR_000006	02/03/2013 20:00	TRUE	1.019	0	0	0	52	19.6	342	3.6	7.6	0.9
TPM-1S_CR_000006	02/03/2013 20:15	TRUE	1.019	0	0	0	55.7	18.7	340	7.5	10.5	4
TPM-1S_CR_000006	02/03/2013 20:30	TRUE	1.019	0	0	0	50.2	18.2	343	7.7	10.3	4.1
TPM-1S_CR_000006	02/03/2013 20:45	TRUE	1.019	0	0	0	47.6	18.2	343	7.8	10.1	4.8
TPM-1S_CR_000006	02/03/2013 21:00	TRUE	1.019	0	0	0	47.9	17.9	344	8.3	10.7	5
TPM-1S_CR_000006	02/03/2013 21:15	TRUE	1.02	0	0	0	47.7	17.8	344	8.3	10.8	4.8
TPM-1S_CR_000006	02/03/2013 21:30	TRUE	1.02	0	0	0	47.7	17.4	346	8	10.7	3.2
TPM-1S_CR_000006	02/03/2013 21:45	TRUE	1.02	0	0	0	48	17.4	347	8.6	12	5
TPM-1S_CR_000006	02/03/2013 22:00	TRUE	1.02	0	0	0	48.2	17.2	345	7.6	11.5	4
TPM-1S_CR_000006	02/03/2013 22:15	TRUE	1.02	0	0	0	49.1	16.8	348	8.5	11.4	4.8
TPM-1S_CR_000006	02/03/2013 22:30	TRUE	1.02	0	0	0	51.8	16.7	351	8.1	10.4	4.6
TPM-1S_CR_000006	02/03/2013 22:45	TRUE	1.02	0	0	0	52.8	16.9	349	8.5	11.5	5.3
TPM-1S_CR_000006	02/03/2013 23:00	TRUE	1.02	0	0	0	51.9	16.9	353	8.5	11.4	4.2
TPM-1S_CR_000006	02/03/2013 23:15	TRUE	1.02	0	0	0	53.4	17	356	8.8	11.9	4.9
TPM-1S_CR_000006	02/03/2013 23:30	TRUE	1.02	0	0	0	53	17.2	357	9.5	13.1	5.7
TPM-1S_CR_000006	02/03/2013 23:45	TRUE	1.02	0	0	0	48.4	17.3	357	8.4	12.5	3.6
TPM-1S_CR_000006	02/04/2013 0:00	TRUE	1.02	0	0	0	52	17	352	7.1	10.1	3.3
TPM-1S_CR_000006	02/04/2013 0:15	TRUE	1.02	0	0	0	54.9	16.5	354	7.1	9.6	4.5
TPM-1S_CR_000006	02/04/2013 0:30	TRUE	1.019	0	0	0	57.3	16.7	351	7.2	9.8	3.7

TPM-1S_CR_000006	02/04/2013 0:45	TRUE	1.019	0	0	0	55.9	16.3	352	7.3	9.5	4	
TPM-1S_CR_000006	02/04/2013 1:00	TRUE	1.019	0	0	0	58.5	16.6	354	7.2	9.5	4.4	
TPM-1S_CR_000006	02/04/2013 1:15	TRUE	1.019	0	0	0	56.4	16.6	354	7	9.2	4.3	
TPM-1S_CR_000006	02/04/2013 1:30	TRUE	1.019	0	0	0	56.4	16.8	4	7.1	10.5	4.2	
TPM-1S_CR_000006	02/04/2013 1:45	TRUE	1.019	0	0	0	52.9	16.9	0	7.6	11.2	4.2	
TPM-1S_CR_000006	02/04/2013 2:00	TRUE	1.019	0	0	0	48.4	17.4	358	7	10.2	4.1	
TPM-1S_CR_000006	02/04/2013 2:15	TRUE	1.019	0	0	0	49.3	17.4	354	7.3	9.8	5	
TPM-1S_CR_000006	02/04/2013 2:30	TRUE	1.019	0	0	0	53.4	17.1	358	6.3	9.9	4.1	
TPM-1S_CR_000006	02/04/2013 2:45	TRUE	1.019	0	0	0	53	17.1	358	6.1	9.1	3.6	
TPM-1S_CR_000006	02/04/2013 3:00	TRUE	1.019	0	0	0	55.6	17.1	351	6	7.7	3.6	
TPM-1S_CR_000006	02/04/2013 3:15	TRUE	1.019	0	0	0	56.8	17.2	341	9.1	12.4	3.4	
TPM-1S_CR_000006	02/04/2013 3:30	TRUE	1.019	0	0.013	0	60.4	14.8	342	9.7	13.1	4.7	
TPM-1S_CR_000006	02/04/2013 3:45	TRUE	1.018	0	0.197	0	68.3	14.2	344	10.1	12.9	5.1	
TPM-1S_CR_000006	02/04/2013 4:00	TRUE	1.018	0	0.2	0	71	14.1	344	9.1	13	3.1	
TPM-1S_CR_000006	02/04/2013 4:15	TRUE	1.019	0	0.2	0	70.4	13.8	347	8.9	13	5.6	
TPM-1S_CR_000006	02/04/2013 4:30	TRUE	1.019	0	0.2	0	73.4	13.6	350	8	11.9	4.3	
TPM-1S_CR_000006	02/04/2013 4:45	TRUE	1.019	0	0.2	0	73.4	13.5	351	8.4	12.1	3.6	
TPM-1S_CR_000006	02/04/2013 5:00	TRUE	1.019	0	0.253	0	74.3	13.8	354	8.5	11.5	4.2	
TPM-1S_CR_000006	02/04/2013 5:15	TRUE	1.019	0	0.297	0	73.7	13.8	343	7.9	11.1	4.1	
TPM-1S_CR_000006	02/04/2013 5:30	TRUE	1.019	0	0.373	0	75	13.5	349	9.3	12.2	5.9	
TPM-1S_CR_000006	02/04/2013 5:45	TRUE	1.019	0	0.497	0	75	13.6	349	9.2	11.8	6	
TPM-1S_CR_000006	02/04/2013 6:00	TRUE	1.019	0	0.573	0	76	13.3	357	8.9	12.4	5.1	
TPM-1S_CR_000006	02/04/2013 6:15	TRUE	1.019	0	0.567	0	77.7	13.5	4	8.4	12.5	4.5	
TPM-1S_CR_000006	02/04/2013 6:30	TRUE	1.019	0	0.27	0	74.7	13.6	13	9.5	15.7	5.5	
TPM-1S_CR_000006	02/04/2013 6:45	TRUE	1.019	0	0.2	0	70.2	14.6	16	11	16.1	6.4	
TPM-1S_CR_000006	02/04/2013 7:00	TRUE	1.019	0	0.997	0	65.1	14.5	11	11.4	16.6	7.1	
TPM-1S_CR_000006	02/04/2013 7:15	TRUE	1.02	0	5.31	0	66.3	14.6	1	10.6	15.7	5.5	
TPM-1S_CR_000006	02/04/2013 7:30	TRUE	1.02	0	23.32	0	67	14.4	355	9.4	14.8	2.7	
TPM-1S_CR_000006	02/04/2013 7:45	TRUE	1.02	0	64.81	0	66.8	13.8	355	8.8	13.6	5	
TPM-1S_CR_000006	02/04/2013 8:00	TRUE	1.02	0	115.8	0	65.9	13.9	345	8.3	12.1	4.8	
TPM-1S_CR_000006	02/04/2013 8:15	TRUE	1.02	0	160.2	0	63.4	13.9	351	7.7	10.6	4.3	
TPM-1S_CR_000006	02/04/2013 8:30	TRUE	1.02	0	205.6	0	61.9	14.3	6	7.2	10.5	3.8	
TPM-1S_CR_000006	02/04/2013 8:45	TRUE	1.02	0	251	0	53.7	15.3	13	7.9	12.6	3.6	
TPM-1S_CR_000006	02/04/2013 9:00	TRUE	1.021	0	297	0	50.9	16	16	7.8	13.4	3.3	
TPM-1S_CR_000006	02/04/2013 9:15	TRUE	1.021	0	341.4	0	47.6	16.9	13	7.4	10.3	3.6	
TPM-1S_CR_000006	02/04/2013 9:30	TRUE	1.021	0	386.9	0	41.9	17.3	4	7.3	10.3	3.5	
TPM-1S_CR_000006	02/04/2013 9:45	TRUE	1.021	0	431.9	0	41.8	17.7	9	6.6	14	2.5	
TPM-1S_CR_000006	02/04/2013 10:00	TRUE	1.021	0	473.2	0.001	41.3	18.6	14	7.3	14.4	3.5	
TPM-1S_CR_000006	02/04/2013 10:15	TRUE	1.021	0	512.5	0.002	40.6	19.4	27	10.1	13.5	4.9	
TPM-1S_CR_000006	02/04/2013 10:30	TRUE	1.02	0	549.3	0	41	19.3	29	10	12.9	5.5	
TPM-1S_CR_000006	02/04/2013 10:45	TRUE	1.02	0	583.2	0	41.2	19.7	34	9	12.9	4.7	
TPM-1S_CR_000006	02/04/2013 11:00	TRUE	1.02	0	613	0	40.6	19.8	46	8.5	10.8	4.8	
TPM-1S_CR_000006	02/04/2013 11:15	TRUE	1.02	0	639.3	0	41.5	19.8	41	7.1	9.9	3.4	
TPM-1S_CR_000006	02/04/2013 11:30	TRUE	1.02	0	661.9	0	41.9	20.2	47	6.9	10.9	4.3	
TPM-1S_CR_000006	02/04/2013 11:45	TRUE	1.02	0	681	0	40.8	20.3	51	6.6	9.3	3.3	
TPM-1S_CR_000006	02/04/2013 12:00	TRUE	1.02	0	696.1	0	36.3	20.7	54	7.3	10	3.6	
TPM-1S_CR_000006	02/04/2013 12:15	TRUE	1.02	0	707.9	0	43.3	20.5	52	7.6	10.5	5	
TPM-1S_CR_000006	02/04/2013 12:30	TRUE	1.019	0	715.7	0	47.8	20.5	47	7.3	9.8	4.5	
TPM-1S_CR_000006	02/04/2013 12:45	TRUE	1.019	0	720	0	48.9	20.8	58	7.7	10.5	4.6	
TPM-1S_CR_000006	02/04/2013 13:00	TRUE	1.019	0	720	0	49.3	20.6	57	7.6	10.6	4.4	
TPM-1S_CR_000006	02/04/2013 13:15	TRUE	1.019	0	714.8	0	49.4	20.7	56	9	12.5	5.3	
TPM-1S_CR_000006	02/04/2013 13:30	TRUE	1.018	0	705.6	0	51.8	20.5	59	9	12.5	5.1	
TPM-1S_CR_000006	02/04/2013 13:45	TRUE	1.018	0	692.8	0	50.7	20.7	56	8.7	12.2	4.1	
TPM-1S_CR_000006	02/04/2013 14:00	TRUE	1.018	0	674.5	0	52.3	20.7	47	9.1	12.8	5.4	
TPM-1S_CR_000006	02/04/2013 14:15	TRUE	1.018	0	652.1	0	53.2	20.8	50	8.4	13.3	5.1	
TPM-1S_CR_000006	02/04/2013 14:30	TRUE	1.018	0	625.6	0	52.5	20.8	46	7.6	11.2	4	
TPM-1S_CR_000006	02/04/2013 14:45	TRUE	1.018	0	596.6	0	53	21.1	45	7.7	12.1	4.3	
TPM-1S_CR_000006	02/04/2013 15:00	TRUE	1.017	0	565.6	0	53.6	21.3	57	6.8	9.4	4.1	
TPM-1S_CR_000006	02/04/2013 15:15	TRUE	1.017	0	529.8	0	54.7	21.5	71	6.5	10.9	3.7	
TPM-1S_CR_000006	02/04/2013 15:30	TRUE	1.017	0	492.8	0	53.2	21.5	75	5	7.5	2.4	
TPM-1S_CR_000006	02/04/2013 15:45	TRUE	1.017	0	447.7	0	52.2	21.5	96	4.3	7.7	1.2	
TPM-1S_CR_000006	02/04/2013 16:00	TRUE	1.017	0	413.4	0	52.8	21.7	95	5.2	7.2	2.4	
TPM-1S_CR_000006	02/04/2013 16:15	TRUE	1.017	0	383	0	53.1	21.7	95	5.4	9.4	1.8	
TPM-1S_CR_000006	02/04/2013 16:30	TRUE	1.017	0	308.4	0	52.5	21.9	122	5	10.9	1.2	
TPM-1S_CR_000006	02/04/2013 16:45	TRUE	1.017	0	127.6	0	51.4	22	142	9.2	13.5	4.3	
TPM-1S_CR_000006	02/04/2013 17:00	TRUE	1.017	0	47.11	0	50.8	21.7	145	9.6	13.6	6.3	
TPM-1S_CR_000006	02/04/2013 17:15	TRUE	1.017	0	83.5	0	52.3	21.6	126	8.1	13.2	5.3	
TPM-1S_CR_000006	02/04/2013 17:30	TRUE	1.017	0	109.1	0	54.4	21.5	117	8	12.1	5.3	
TPM-1S_CR_000006	02/04/2013 17:45	TRUE	1.017	0	29.88	0	51.7	21.6	127	7.9	11.3	5.1	
TPM-1S_CR_000006	02/04/2013 18:00	TRUE	1.017	0	25.44	0	51.8	21.5	141	8.1	11.3	6	
TPM-1S_CR_000006	02/04/2013 18:15	TRUE	1.018	0	7.156	0	52.5	21.4	138	6	8.1	3.2	
TPM-1S_CR_000006	02/04/2013 18:30	TRUE	1.018	0	0.973	0	52.9	21.3	128	4.4	6.8	3.1	
TPM-1S_CR_000006	02/04/2013 18:45	TRUE	1.018	0	0.02	0	53.6	21.2	129	3.8	5.2	2.8	
TPM-1S_CR_000006	02/04/2013 19:00	TRUE	1.018	0	0	0	51	21.1	126	3	4.5	2	
TPM-1S_CR_000006	02/04/2013 19:15	TRUE	1.018	0	0	0	53.7	21.1	143	2.5	3.7	1	
TPM-1S_CR_000006	02/04/2013 19:30	TRUE	1.018	0	0	0	52.3	20.9	166	1.4	2.8	0.1	
TPM-1S_CR_000006	02/04/2013 19:45	TRUE	1.018	0	0	0	52.7	20.7	218	1.9	3.3	0.8	
TPM-1S_CR_000006	02/04/2013 20:00	TRUE	1.018	0	0.017	0	56.7	20.6	290	2.2	4	1	
TPM-1S_CR_000006	02/04/2013 20:15	TRUE	1.018	0	0.2	0	66.2	20.8	328	3.1	4.2	0.7	
TPM-1S_CR_000006	02/04/2013 20:30	TRUE	1.018	0	0.2	0	67.3	19.4	331	3.5	4.4	2.3	
TPM-1S_CR_000006	02/04/2013 20:45	TRUE	1.018	0	0.2	0	65.7	19.5	326	3.7	4.6	2.3	
TPM-1S_CR_000006	02/04/2013 21:00	TRUE	1.018	0	0.2	0	68.5	19.8	302	2.9	4.2	2.1	
TPM-1S_CR_000006	02/04/2013 21:15	TRUE	1.019	0	0.2	0	68.8	19.2	314	2.9	4	1.3	
TPM-1S_CR_000006	02/04/2013 21:30	TRUE	1.018	0	0.2	0	68.9	19.1	1	0.9	2.3	0.2	
TPM-1S_CR_000006	02/04/2013 21:45	TRUE	1.019	0	0.157	0	65.6	18.9	34	1.8	4.1	0.4	
TPM-1S_CR_000006	02/04/2013 22:00	TRUE	1.019	0	0	0	60.2	20.1	83	3.3	5.2	1.7	
TPM-1S_CR_000006	02/04/2013 22:15	TRUE	1.019	0	0.003	0	60.5	20.5	107	3.6	5.9	1.8	
TPM-1S_CR_000006	02/04/2013 22:30	TRUE	1.019	0	0.027	0	62.9	20.5	123	4.4	6.9	2.8	
TPM-1S_CR_000006	02/04/2013 22:45	TRUE	1.019	0	0.177	0	63.6	20.4	137	3.4	5.6	1.7	
TPM-1S_CR_000006	02/04/2013 23:00	TRUE	1.019	0	0.2	0	65.3	20.2	138	3.3	4.7	1.7	
TPM-1S_CR_000006	02/04/2013 23:15	TRUE	1.019	0	0.053	0	65.7	20.4	142	3.4	4.7	1.9	
TPM-1S_CR_000006	02/04/2013 23:30	TRUE	1.019	0	0.017	0	62.2	20.4	132	2.6	3.9	1.7	
TPM-1S_CR_000006	02/04/2013 23:45	TRUE	1.019	0	0.217	0	62.9	20.5	231	1.8	4	0.3	
TPM-1S_CR_000006	02/05/2013 0:00	TRUE	1.018	0	0.6	0	70.6	20.4	291	3.1	4.3	2.1	
TPM-1S_CR_000006	02/05/2013 0:15	TRUE	1.018	0	0.6	0	74.9	18.6	303	4.1	5.2	3.2	
TPM-1S_CR_000006	02/05/2013 0:30	TRUE	1.018	0	0.6	0	76.3	16.9	297	3.7	4.5	2.8	
TPM-1S_CR_000006	02/05/2013 0:45	TRUE	1.018	0	0.6	0	78.7	16.6	306	2.1	3.9	0.5	
TPM-1S_CR_000006	02/05/2013 1:00	TRUE	1.018	0	0.6	0	80.4	17	317	2.9	4.6	0.9	
TPM-1S_CR_000006	02/05/2013 1:15	TRUE	1.018	0	0.6	0	77.8	16.9	326	3.4	4.5	1.3	
TPM-1S_CR_000006	02/05/2013 1:30	TRUE	1.018	0	0.6	0	79.7	16.9	343	3.2	4.6	1.4	
TPM-1S_CR_000006	02/05/2013 1:45	TRUE	1.018	0	0.6	0	80.6	17.5	340	2.5	3.4	1.1	
TPM-1S_CR_000006	02/05/2013 2:00	TRUE	1.018	0	0.6	0	80.9	18.1	336	2.2	3.4	1.1	

TPM-1S_CR_000006	02/05/2013 2:15	TRUE	1.018	0	0.6	0	81	18.6	314	2.9	3.8	2.2	
TPM-1S_CR_000006	02/05/2013 2:30	TRUE	1.017	0	0.6	0	80	18.5	313	3.2	4.1	2.4	
TPM-1S_CR_000006	02/05/2013 2:45	TRUE	1.017	0	0.597	0	76.4	18.1	314	3.4	4.6	1.7	
TPM-1S_CR_000006	02/05/2013 3:00	TRUE	1.017	0	0.6	0	75.4	17.8	348	2.1	3.1	0.8	
TPM-1S_CR_000006	02/05/2013 3:15	TRUE	1.017	0	0.6	0	76.9	18.1	347	2.4	3.5	1.4	
TPM-1S_CR_000006	02/05/2013 3:30	TRUE	1.017	0	0.6	0	77.4	19	337	3.9	5.9	1.7	
TPM-1S_CR_000006	02/05/2013 3:45	TRUE	1.017	0	0.6	0	74.8	18.5	327	5.1	6.5	2.7	
TPM-1S_CR_000006	02/05/2013 4:00	TRUE	1.017	0	0.6	0	76.4	17	341	3.6	5.9	1.2	
TPM-1S_CR_000006	02/05/2013 4:15	TRUE	1.017	0	0.6	0	79.7	17.2	339	4.4	6	2.6	
TPM-1S_CR_000006	02/05/2013 4:30	TRUE	1.017	0	0.6	0	78	16.8	355	4	6.2	2.2	
TPM-1S_CR_000006	02/05/2013 4:45	TRUE	1.017	0	0.6	0	78.3	17.1	18	3.1	4.3	1.9	
TPM-1S_CR_000006	02/05/2013 5:00	TRUE	1.017	0	0.6	0	77.8	18.1	348	3.1	4.5	1.7	
TPM-1S_CR_000006	02/05/2013 5:15	TRUE	1.017	0	0.6	0	78.1	18.3	307	3.6	5.5	2.5	
TPM-1S_CR_000006	02/05/2013 5:30	TRUE	1.017	0	0.6	0	78.8	16.5	351	4.6	5.7	2.1	
TPM-1S_CR_000006	02/05/2013 5:45	TRUE	1.017	0	0.6	0	79.4	16.5	339	4.8	6.1	2.7	
TPM-1S_CR_000006	02/05/2013 6:00	TRUE	1.017	0	0.6	0	78.7	16.6	338	4.1	5.5	2.3	
TPM-1S_CR_000006	02/05/2013 6:15	TRUE	1.017	0	0.6	0	80.5	16.2	347	3.4	4.4	1.7	
TPM-1S_CR_000006	02/05/2013 6:30	TRUE	1.017	0	0.6	0	82	16.7	33	4.8	7.4	2	
TPM-1S_CR_000006	02/05/2013 6:45	TRUE	1.017	0	0.567	0	75	18.5	45	5.8	8.4	2.9	
TPM-1S_CR_000006	02/05/2013 7:00	TRUE	1.017	0	1.267	0	72	18.7	41	8.3	10.7	4.8	
TPM-1S_CR_000006	02/05/2013 7:15	TRUE	1.017	0	4.53	0	72.9	19	51	7.6	9.6	4.6	
TPM-1S_CR_000006	02/05/2013 7:30	TRUE	1.017	0	15.44	0	75.5	19.2	46	6.8	9	3.8	
TPM-1S_CR_000006	02/05/2013 7:45	TRUE	1.018	0	61.63	0	74.9	19.6	52	7.1	10.1	3.2	
TPM-1S_CR_000006	02/05/2013 8:00	TRUE	1.018	0	116.1	0	75.6	19.9	58	6.4	8.5	4.3	
TPM-1S_CR_000006	02/05/2013 8:15	TRUE	1.018	0	144	0	73.7	20	53	6.5	9.3	3.8	
TPM-1S_CR_000006	02/05/2013 8:30	TRUE	1.018	0	186.3	0	73.9	20.3	32	6.3	8.2	4.4	
TPM-1S_CR_000006	02/05/2013 8:45	TRUE	1.018	0	241.8	0	72.5	20.8	36	6.1	7.7	4.1	
TPM-1S_CR_000006	02/05/2013 9:00	TRUE	1.018	0	285.9	0	70.3	21.3	49	5.7	8	2.9	
TPM-1S_CR_000006	02/05/2013 9:15	TRUE	1.018	0	331.1	0	68.8	21.6	48	6.1	8.2	2.7	
TPM-1S_CR_000006	02/05/2013 9:30	TRUE	1.018	0	376.7	0	68.7	21.8	51	6.8	10	4.2	
TPM-1S_CR_000006	02/05/2013 9:45	TRUE	1.019	0	346.4	0	68.2	21.9	39	6.8	9.1	4.7	
TPM-1S_CR_000006	02/05/2013 10:00	TRUE	1.019	0	462.4	0	67.7	22.1	43	5.9	7.8	3.3	
TPM-1S_CR_000006	02/05/2013 10:15	TRUE	1.019	0	486.7	0	65.3	22.4	51	5.7	7.8	3.4	
TPM-1S_CR_000006	02/05/2013 10:30	TRUE	1.019	0	513	0	64.5	22.7	47	6.2	9.4	4	
TPM-1S_CR_000006	02/05/2013 10:45	TRUE	1.019	0	577	0	64.4	22.7	86	5.6	10	2.2	
TPM-1S_CR_000006	02/05/2013 11:00	TRUE	1.019	0	599.2	0	64.4	22.8	89	6.9	14.4	3.4	
TPM-1S_CR_000006	02/05/2013 11:15	TRUE	1.019	0	590.8	0	63.8	22.8	83	6.6	10.2	3.4	
TPM-1S_CR_000006	02/05/2013 11:30	TRUE	1.019	0	655	0	63.7	22.8	96	6.8	10.8	3.9	
TPM-1S_CR_000006	02/05/2013 11:45	TRUE	1.019	0	676.9	0	63.5	23.1	91	7.3	11.8	3.8	
TPM-1S_CR_000006	02/05/2013 12:00	TRUE	1.019	0	730.7	0	63.1	23.5	120	8.5	13.1	4.6	
TPM-1S_CR_000006	02/05/2013 12:15	TRUE	1.018	0	758.2	0	60.8	23.7	130	8.9	13.9	4.8	
TPM-1S_CR_000006	02/05/2013 12:30	TRUE	1.018	0	778.4	0	59.2	23.8	129	8.3	12	5	
TPM-1S_CR_000006	02/05/2013 12:45	TRUE	1.018	0	776.5	0	57.6	23.9	137	8.7	12.8	4.8	
TPM-1S_CR_000006	02/05/2013 13:00	TRUE	1.018	0	519.5	0	58.5	23.9	121	9	12.7	5.4	
TPM-1S_CR_000006	02/05/2013 13:15	TRUE	1.018	0	472.5	0	61.9	23.8	121	8.5	12.5	5.1	
TPM-1S_CR_000006	02/05/2013 13:30	TRUE	1.018	0	746.3	0	60.8	23.7	129	9.2	12.6	5.9	
TPM-1S_CR_000006	02/05/2013 13:45	TRUE	1.017	0	590.1	0	61.5	23.9	139	8.9	12.7	4.6	
TPM-1S_CR_000006	02/05/2013 14:00	TRUE	1.017	0	707	0	62.4	23.7	148	9	13.9	5.5	
TPM-1S_CR_000006	02/05/2013 14:15	TRUE	1.017	0	400.9	0	64.2	24	149	8.5	14	4.5	
TPM-1S_CR_000006	02/05/2013 14:30	TRUE	1.017	0	351.1	0	63.8	23.8	142	8.3	12.8	4.6	
TPM-1S_CR_000006	02/05/2013 14:45	TRUE	1.017	0	277.7	0	64.8	23.8	145	7.3	11.5	4	
TPM-1S_CR_000006	02/05/2013 15:00	TRUE	1.017	0	421.6	0	64.3	23.8	130	8.4	13.7	5	
TPM-1S_CR_000006	02/05/2013 15:15	TRUE	1.017	0	368.6	0	65.2	23.8	120	8.3	12.1	4.5	
TPM-1S_CR_000006	02/05/2013 15:30	TRUE	1.017	0	457.1	0	65	23.8	128	8.5	12.5	4.8	
TPM-1S_CR_000006	02/05/2013 15:45	TRUE	1.017	0	380.4	0	66.3	24	151	8.2	12.2	3.8	
TPM-1S_CR_000006	02/05/2013 16:00	TRUE	1.017	0	358	0	65.4	24	157	7.9	12.3	3.4	
TPM-1S_CR_000006	02/05/2013 16:15	TRUE	1.017	0	353.7	0	63.9	23.8	151	7.8	11.8	4.8	
TPM-1S_CR_000006	02/05/2013 16:30	TRUE	1.016	0	307	0	64.7	23.9	151	7.5	11.3	3.9	
TPM-1S_CR_000006	02/05/2013 16:45	TRUE	1.016	0	245.3	0	63	24	154	8.3	10.8	5.2	
TPM-1S_CR_000006	02/05/2013 17:00	TRUE	1.016	0	210.5	0	64	23.9	152	7.4	11	4	
TPM-1S_CR_000006	02/05/2013 17:15	TRUE	1.016	0	163.8	0	65.6	24	152	7.7	10.7	5.1	
TPM-1S_CR_000006	02/05/2013 17:30	TRUE	1.016	0	119.7	0	65.1	23.7	155	7.1	9.9	3.4	
TPM-1S_CR_000006	02/05/2013 17:45	TRUE	1.016	0	72.32	0	66	23.7	151	7	9.5	3.8	
TPM-1S_CR_000006	02/05/2013 18:00	TRUE	1.017	0	30.72	0	66.9	23.6	150	5.7	25	3	
TPM-1S_CR_000006	02/05/2013 18:15	TRUE	1.016	0	7.638	0	67.3	23.6	145	6.4	8.8	2.7	
TPM-1S_CR_000006	02/05/2013 18:30	TRUE	1.016	0	1.536	0	71	23.5	156	6.8	9	4.2	
TPM-1S_CR_000006	02/05/2013 18:45	TRUE	1.016	0	0.56	0	71	23.4	156	7.5	9.9	4.5	
TPM-1S_CR_000006	02/05/2013 19:00	TRUE	1.016	0	0.583	0	71.5	23.3	151	5.7	7.9	3.3	
TPM-1S_CR_000006	02/05/2013 19:15	TRUE	1.017	0	0.596	0	71.2	23.2	151	5.3	7.5	3.4	
TPM-1S_CR_000006	02/05/2013 19:30	TRUE	1.017	0	0.6	0	72.7	23.1	155	4.9	6.6	3.3	
TPM-1S_CR_000006	02/05/2013 19:45	TRUE	1.017	0	0.6	0	72	23	153	4.2	6	2.5	
TPM-1S_CR_000006	02/05/2013 20:00	TRUE	1.017	0	0.6	0	73.6	23	152	3.1	4.6	1.6	
TPM-1S_CR_000006	02/05/2013 20:15	TRUE	1.017	0	0.6	0	73.4	23	150	3.5	5.2	2.2	
TPM-1S_CR_000006	02/05/2013 20:30	TRUE	1.017	0	0.6	0	72.4	23	150	3.6	5.5	2.2	
TPM-1S_CR_000006	02/05/2013 20:45	TRUE	1.017	0	0.6	0	73.7	23.1	144	4.2	6.3	2.6	
TPM-1S_CR_000006	02/05/2013 21:00	TRUE	1.017	0	0.713	0	74.8	23.1	120	3.4	5.6	1.7	
TPM-1S_CR_000006	02/05/2013 21:15	TRUE	1.017	0	0.8	0	77.9	22.6	128	3.1	4.3	2	
TPM-1S_CR_000006	02/05/2013 21:30	TRUE	1.017	0	0.803	0	77.4	22.5	138	3.5	5	2.2	
TPM-1S_CR_000006	02/05/2013 21:45	TRUE	1.017	0	0.803	0	77.1	22.6	130	3.5	5	2.1	
TPM-1S_CR_000006	02/05/2013 22:00	TRUE	1.017	0	0.803	0	78.1	22.5	143	3.7	5.2	2.4	
TPM-1S_CR_000006	02/05/2013 22:15	TRUE	1.017	0	0.786	0	76.7	22.5	148	3.9	5.3	2.5	
TPM-1S_CR_000006	02/05/2013 22:30	TRUE	1.018	0	0.793	0	77.1	22.6	154	3.4	4.8	2.3	
TPM-1S_CR_000006	02/05/2013 22:45	TRUE	1.018	0	0.753	0	76.4	22.6	152	3.4	4.7	2.1	
TPM-1S_CR_000006	02/05/2013 23:00	TRUE	1.018	0	0.766	0	77	22.8	160	4.4	5.8	3.1	
TPM-1S_CR_000006	02/05/2013 23:15	TRUE	1.018	0	0.706	0	77.1	22.9	153	4.5	6.5	2.9	
TPM-1S_CR_000006	02/05/2013 23:30	TRUE	1.018	0	0.696	0	75.6	22.9	139	3.8	5.3	2.6	
TPM-1S_CR_000006	02/05/2013 23:45	TRUE	1.018	0	0.77	0	75.5	22.8	129	3.2	4.7	2.1	
TPM-1S_CR_000006	02/06/2013 0:00	TRUE	1.018	0	0.816	0	76.9	22.8	113	2.4	3.8	0.9	
TPM-1S_CR_000006	02/06/2013 0:15	TRUE	1.017	0	0.88	0	78.9	22.5	99	1.9	2.8	0.8	
TPM-1S_CR_000006	02/06/2013 0:30	TRUE	1.017	0	0.906	0	78.6	22.3	127	2.4	3.6	1.4	
TPM-1S_CR_000006	02/06/2013 0:45	TRUE	1.017	0	0.863	0	79.7	22.4	140	3	4.1	2.1	
TPM-1S_CR_000006	02/06/2013 1:00	TRUE	1.017	0	0.886	0	78.7	22.4	133	2.5	3.8	1.2	
TPM-1S_CR_000006	02/06/2013 1:15	TRUE	1.017	0	0.86	0	77.6	22.5	119	2.7	4.2	1.3	
TPM-1S_CR_000006	02/06/2013 1:30	TRUE	1.017	0	0.936	0	79.5	22.4	112	2.9	4.3	2	
TPM-1S_CR_000006	02/06/2013 1:45	TRUE	1.017	0	0.84	0	80	22.3	115	3.6	4.7	2.5	
TPM-1S_CR_000006	02/06/2013 2:00	TRUE	1.017	0	0.81	0	77.9	22.4	117	2.5	4.5	0.5	
TPM-1S_CR_000006	02/06/2013 2:15	TRUE	1.017	0	0.87	0	75.8	22.2	331	4	5.3	1.3	
TPM-1S_CR_000006	02/06/2013 2:30	TRUE	1.017	0	0.813	0	84	20.8	352	2.9	4.2	1.2	
TPM-1S_CR_000006	02/06/2013 2:45	TRUE	1.017	0	0.88	0	86.3	20.8	10	2.1	3.1	1	
TPM-1S_CR_000006	02/06/2013 3:00	TRUE	1.017	0	0.93	0	86	21.3	347	1.6	4.2	0.1	
TPM-1S_CR_000006	02/06/2013 3:15	TRUE	1.017	0	0.856	0	86.3	21.4	77	2.5	4.2	0.6	
TPM-1S_CR_000006	02/06/2013 3:30	TRUE	1.017	0	0.883	0	81.3	21.6	31	2.8	4.7	0.5	

TPM-1S_CR_000006	02/06/2013 3:45	TRUE	1.017	0	0.9	0	82.1	21.7	6	2.7	4.9	1.2
TPM-1S_CR_000006	02/06/2013 4:00	TRUE	1.017	0	0.81	0	83.4	21.7	80	3.4	4.6	2.3
TPM-1S_CR_000006	02/06/2013 4:15	TRUE	1.017	0	0.806	0	79.8	22.1	76	3.2	4.7	1.9
TPM-1S_CR_000006	02/06/2013 4:30	TRUE	1.017	0	0.736	0	79.5	22.1	66	3	4.1	1.4
TPM-1S_CR_000006	02/06/2013 4:45	TRUE	1.017	0	0.76	0	78.5	22.1	80	2.7	3.9	1.9
TPM-1S_CR_000006	02/06/2013 5:00	TRUE	1.017	0	0.76	0	79	22.2	63	3.5	4.7	2.3
TPM-1S_CR_000006	02/06/2013 5:15	TRUE	1.017	0	0.8	0	79.6	22.2	77	3.6	5.1	2.3
TPM-1S_CR_000006	02/06/2013 5:30	TRUE	1.017	0	0.82	0	79.8	22.1	83	3.2	4.4	1.8
TPM-1S_CR_000006	02/06/2013 5:45	TRUE	1.017	0	0.806	0	80.8	21.9	73	3.3	4.8	2.3
TPM-1S_CR_000006	02/06/2013 6:00	TRUE	1.017	0	0.793	0	81.5	21.9	74	2.6	4.1	1.7
TPM-1S_CR_000006	02/06/2013 6:15	TRUE	1.017	0	0.726	0	80.4	21.9	22	3.6	7.4	0.8
TPM-1S_CR_000006	02/06/2013 6:30	TRUE	1.018	0	0.606	0	82.8	19.9	337	4.3	6.4	2.4
TPM-1S_CR_000006	02/06/2013 6:45	TRUE	1.018	0	0.653	0	86.6	19.5	327	4.4	6	1.9
TPM-1S_CR_000006	02/06/2013 7:00	TRUE	1.018	0	1.669	0	88	19.2	343	4.4	6	2.1
TPM-1S_CR_000006	02/06/2013 7:15	TRUE	1.018	0	7.21	0	89.3	19.2	343	3.6	5	1.9
TPM-1S_CR_000006	02/06/2013 7:30	TRUE	1.018	0	26.52	0	88.9	19.6	349	3.9	5.2	1.9
TPM-1S_CR_000006	02/06/2013 7:45	TRUE	1.019	0	48.29	0	89.9	20.1	356	3.3	14.9	1.9
TPM-1S_CR_000006	02/06/2013 8:00	TRUE	1.019	0	107.8	0.001	88.6	20.8	325	2.9	4.5	0.8
TPM-1S_CR_000006	02/06/2013 8:15	TRUE	1.019	0	151.8	0	88.2	20.7	31	1.9	15	0.3
TPM-1S_CR_000006	02/06/2013 8:30	TRUE	1.019	0	195.8	0.003	83.1	21.4	71	3.3	5.8	1.9
TPM-1S_CR_000006	02/06/2013 8:45	TRUE	1.019	0	241	0	79.1	22.1	56	4.9	19.1	2.2
TPM-1S_CR_000006	02/06/2013 9:00	TRUE	1.019	0	286.8	0	77.3	22.4	70	4.1	6.1	2.5
TPM-1S_CR_000006	02/06/2013 9:15	TRUE	1.019	0	330.8	0	75.3	22.9	70	4.8	6.7	2.8
TPM-1S_CR_000006	02/06/2013 9:30	TRUE	1.019	0	366.3	0	74.9	23.1	78	5.4	18.3	3
TPM-1S_CR_000006	02/06/2013 9:45	TRUE	1.019	0	421.1	0.002	73.4	23.3	70	5.6	8.7	2.8
TPM-1S_CR_000006	02/06/2013 10:00	TRUE	1.02	0	463.7	0	72.7	23.5	71	5.1	9.6	2.4
TPM-1S_CR_000006	02/06/2013 10:15	TRUE	1.02	0	485.5	0.004	69.8	24	84	5.7	10.5	3
TPM-1S_CR_000006	02/06/2013 10:30	TRUE	1.02	0	453.2	0.001	69	24.2	82	6.1	9.2	3.6
TPM-1S_CR_000006	02/06/2013 10:45	TRUE	1.019	0	398.6	0	71.5	24	86	6.3	9.3	3.9
TPM-1S_CR_000006	02/06/2013 11:00	TRUE	1.019	0	534.9	0	71.5	23.8	82	5.9	16.4	3.5
TPM-1S_CR_000006	02/06/2013 11:15	TRUE	1.019	0	471.4	0	69.1	24	91	7.4	12.1	4.1
TPM-1S_CR_000006	02/06/2013 11:30	TRUE	1.019	0	489.1	0.001	65.9	24.6	110	8	12	3.7
TPM-1S_CR_000006	02/06/2013 11:45	TRUE	1.019	0	645.2	0	64.3	24.7	98	8.2	12.5	4.3
TPM-1S_CR_000006	02/06/2013 12:00	TRUE	1.019	0	659.8	0	63.9	25	89	8.7	12.7	5.4
TPM-1S_CR_000006	02/06/2013 12:15	TRUE	1.019	0	700.8	0	64.2	24.9	97	8.4	12.7	4.6
TPM-1S_CR_000006	02/06/2013 12:30	TRUE	1.019	0	595.1	0	63.7	24.8	83	8.9	12.8	5
TPM-1S_CR_000006	02/06/2013 12:45	TRUE	1.019	0	314.4	0	63.4	24.7	87	8.2	11.2	4.8
TPM-1S_CR_000006	02/06/2013 13:00	TRUE	1.019	0	512	0	63.9	24.5	91	8.3	11.4	3.8
TPM-1S_CR_000006	02/06/2013 13:15	TRUE	1.019	0	531.6	0	65.2	24.5	95	8.9	12.4	5.1
TPM-1S_CR_000006	02/06/2013 13:30	TRUE	1.019	0	587.7	0	62.6	24.6	91	8.9	12.7	4.8
TPM-1S_CR_000006	02/06/2013 13:45	TRUE	1.018	0	667.4	0	63.8	24.7	89	9.6	13.8	6.2
TPM-1S_CR_000006	02/06/2013 14:00	TRUE	1.018	0	597.2	0	64.9	24.7	94	9.6	13.4	6.7
TPM-1S_CR_000006	02/06/2013 14:15	TRUE	1.018	0	625	0	65.9	24.7	109	10.3	15.3	6.5
TPM-1S_CR_000006	02/06/2013 14:30	TRUE	1.018	0	615.4	0	64.4	24.8	111	10.8	14.9	7
TPM-1S_CR_000006	02/06/2013 14:45	TRUE	1.018	0	589.8	0	63.4	24.6	121	9.9	14.5	6.5
TPM-1S_CR_000006	02/06/2013 15:00	TRUE	1.018	0	558.4	0	60.2	24.6	120	9.7	15.8	5.6
TPM-1S_CR_000006	02/06/2013 15:15	TRUE	1.018	0	521.3	0	60.7	24.8	119	11.2	16.2	6.9
TPM-1S_CR_000006	02/06/2013 15:30	TRUE	1.018	0	477.4	0	62.5	24.6	109	10.8	15.3	7.5
TPM-1S_CR_000006	02/06/2013 15:45	TRUE	1.018	0	417.4	0	63.2	24.6	108	10.5	15	5.8
TPM-1S_CR_000006	02/06/2013 16:00	TRUE	1.017	0	398.3	0	66.2	24.6	108	9.6	15	5.3
TPM-1S_CR_000006	02/06/2013 16:15	TRUE	1.018	0	352.6	0	66.7	24.7	120	10.6	15.4	7
TPM-1S_CR_000006	02/06/2013 16:30	TRUE	1.018	0	307.4	0	62.8	24.4	116	10.5	14.5	6.7
TPM-1S_CR_000006	02/06/2013 16:45	TRUE	1.017	0	262.1	0	62.9	24.4	121	11.8	16.3	7.1
TPM-1S_CR_000006	02/06/2013 17:00	TRUE	1.017	0	214.7	0	66.4	24.3	115	10.6	15.8	6.9
TPM-1S_CR_000006	02/06/2013 17:15	TRUE	1.018	0	163	0	63.8	24.3	108	10.6	15.8	5.6
TPM-1S_CR_000006	02/06/2013 17:30	TRUE	1.018	0	125.6	0	65.9	24.2	117	10.5	14	6.1
TPM-1S_CR_000006	02/06/2013 17:45	TRUE	1.018	0	73.61	0	67	24.2	113	10.6	15.4	6.9
TPM-1S_CR_000006	02/06/2013 18:00	TRUE	1.018	0	32.05	0	67.4	24	112	10.4	14	6.6
TPM-1S_CR_000006	02/06/2013 18:15	TRUE	1.018	0	7.801	0	68.5	23.8	117	9.6	13.9	5.5
TPM-1S_CR_000006	02/06/2013 18:30	TRUE	1.018	0	1.342	0	68.8	23.7	123	8.8	12.5	5.3
TPM-1S_CR_000006	02/06/2013 18:45	TRUE	1.018	0	0.2	0	71.7	23.6	119	8.4	12.6	5.4
TPM-1S_CR_000006	02/06/2013 19:00	TRUE	1.018	0	0.2	0	71.8	23.6	114	7.3	10.5	4.4
TPM-1S_CR_000006	02/06/2013 19:15	TRUE	1.018	0	0.2	0	72.4	23.4	108	6.4	10.8	3.9
TPM-1S_CR_000006	02/06/2013 19:30	TRUE	1.018	0	0.2	0	72.4	23.4	112	8.1	11.4	5.3
TPM-1S_CR_000006	02/06/2013 19:45	TRUE	1.018	0	0.2	0	73.2	23.4	108	7.8	11	5.3
TPM-1S_CR_000006	02/06/2013 20:00	TRUE	1.018	0	0.2	0	72.9	23.3	104	7.7	11.2	4.9
TPM-1S_CR_000006	02/06/2013 20:15	TRUE	1.019	0	0.2	0	72.4	23.2	104	7.3	10.2	4.5
TPM-1S_CR_000006	02/06/2013 20:30	TRUE	1.019	0	0.2	0	72.5	23.3	113	7.8	10.8	5.2
TPM-1S_CR_000006	02/06/2013 20:45	TRUE	1.019	0	0.2	0	72.1	23.2	110	8.2	11.6	5.1
TPM-1S_CR_000006	02/06/2013 21:00	TRUE	1.019	0	0.2	0	71.9	23.2	106	8.6	13.3	5.4
TPM-1S_CR_000006	02/06/2013 21:15	TRUE	1.019	0	0.2	0	72.6	23.4	106	8	12.8	4.6
TPM-1S_CR_000006	02/06/2013 21:30	TRUE	1.019	0	0.2	0	71.9	23.4	108	7.4	11.6	3.8
TPM-1S_CR_000006	02/06/2013 21:45	TRUE	1.019	0	0.2	0	72.5	23.3	111	9.3	13.1	6
TPM-1S_CR_000006	02/06/2013 22:00	TRUE	1.019	0	0.2	0	70.5	23.3	111	9.7	13.4	6.2
TPM-1S_CR_000006	02/06/2013 22:15	TRUE	1.019	0	0.2	0	70.5	23.3	113	9.6	14.2	6.1
TPM-1S_CR_000006	02/06/2013 22:30	TRUE	1.019	0	0.2	0	71.5	23.3	109	9.2	12.5	6
TPM-1S_CR_000006	02/06/2013 22:45	TRUE	1.019	0	0.2	0	70.2	23.3	110	10.4	13.7	7
TPM-1S_CR_000006	02/06/2013 23:00	TRUE	1.019	0	0.2	0	70.4	23.3	110	9.7	14.7	6.3
TPM-1S_CR_000006	02/06/2013 23:15	TRUE	1.019	0	0.2	0	72.5	23.2	110	10.6	15.3	6.4
TPM-1S_CR_000006	02/06/2013 23:30	TRUE	1.019	0	0.2	0	70.6	23.1	114	10.9	16.2	6.4
TPM-1S_CR_000006	02/06/2013 23:45	TRUE	1.019	0	0.2	0	71	23.1	116	10.4	14.5	6.8
TPM-1S_CR_000006	02/07/2013 0:00	TRUE	1.019	0	0.2	0	71.5	23.1	116	10.2	14.9	6.7
TPM-1S_CR_000006	02/07/2013 0:15	TRUE	1.019	0	0.2	0	71.9	23.1	115	9.5	13.4	6.2
TPM-1S_CR_000006	02/07/2013 0:30	TRUE	1.018	0	0.2	0	73.6	23.1	115	9.6	14.1	6.2
TPM-1S_CR_000006	02/07/2013 0:45	TRUE	1.018	0	0.2	0	72.5	23	117	9.5	13.4	5.7
TPM-1S_CR_000006	02/07/2013 1:00	TRUE	1.018	0	0.2	0	72.4	23	116	9.3	14.2	5.7
TPM-1S_CR_000006	02/07/2013 1:15	TRUE	1.018	0	0.2	0	72.9	23	116	8.7	12.4	6
TPM-1S_CR_000006	02/07/2013 1:30	TRUE	1.018	0	0.2	0	73.2	22.9	115	8.4	12.9	5.4
TPM-1S_CR_000006	02/07/2013 1:45	TRUE	1.018	0	0.2	0	72.3	22.9	118	8.6	13.2	5.5
TPM-1S_CR_000006	02/07/2013 2:00	TRUE	1.018	0	0.2	0	73.4	22.9	119	7.8	10.5	5
TPM-1S_CR_000006	02/07/2013 2:15	TRUE	1.018	0	0.2	0	73.2	22.9	121	7.3	10.1	4.7
TPM-1S_CR_000006	02/07/2013 2:30	TRUE	1.018	0	0.2	0	73.3	22.8	125	7.2	11.5	4.3
TPM-1S_CR_000006	02/07/2013 2:45	TRUE	1.018	0	0.203	0	73.5	22.8	127	7.4	11.8	4.9
TPM-1S_CR_000006	02/07/2013 3:00	TRUE	1.017	0	0.29	0	74.6	22.8	124	6.3	8.5	3.9
TPM-1S_CR_000006	02/07/2013 3:15	TRUE	1.017	0	0.323	0	75.4	22.7	120	6.6	9.1	4.3
TPM-1S_CR_000006	02/07/2013 3:30	TRUE	1.017	0	0.373	0	75.6	22.6	123	6.1	8.2	3.8
TPM-1S_CR_000006	02/07/2013 3:45	TRUE	1.017	0	0.426	0	76.8	22.6	119	6.1	8.5	3.6
TPM-1S_CR_000006	02/07/2013 4:00	TRUE	1.017	0	0.263	0	76.4	22.5	115	7	10.1	4.7
TPM-1S_CR_000006	02/07/2013 4:15	TRUE	1.017	0	0.243	0	74.9	22.5	120	7.4	10.3	4.8
TPM-1S_CR_000006	02/07/2013 4:30	TRUE	1.017	0	0.207	0	74.9	22.5	118	7.2	10.7	4.7
TPM-1S_CR_000006	02/07/2013 4:45	TRUE	1.017	0	0.213	0	73.9	22.5	117	7.1	11.1	4.7
TPM-1S_CR_000006	02/07/2013 5:00	TRUE	1.017	0	0.213	0	74.2	22.5	118	7.1	10.4	5

TPM-1S_CR_000006	02/07/2013 5:15	TRUE	1.017	0	0.213	0	73.7	22.5	117	6.8	9.2	4.7
TPM-1S_CR_000006	02/07/2013 5:30	TRUE	1.017	0	0.23	0	74.2	22.4	111	6.1	8.8	4.1
TPM-1S_CR_000006	02/07/2013 5:45	TRUE	1.017	0	0.223	0	74.7	22.4	106	5.7	8.5	3.7
TPM-1S_CR_000006	02/07/2013 6:00	TRUE	1.017	0	0.257	0	74	22.4	107	5.4	8.5	3.7
TPM-1S_CR_000006	02/07/2013 6:15	TRUE	1.017	0	0.353	0	74.8	22.4	107	5.9	8.6	3.7
TPM-1S_CR_000006	02/07/2013 6:30	TRUE	1.017	0	0.423	0	75	22.3	113	6.8	9.2	4.5
TPM-1S_CR_000006	02/07/2013 6:45	TRUE	1.017	0	0.546	0	75.5	22.2	114	6.7	9.3	4.3
TPM-1S_CR_000006	02/07/2013 7:00	TRUE	1.017	0	1.529	0	76	22.2	119	6.6	9.1	4.2
TPM-1S_CR_000006	02/07/2013 7:15	TRUE	1.017	0	6.867	0	76.9	22.1	118	5.4	8.8	3.1
TPM-1S_CR_000006	02/07/2013 7:30	TRUE	1.017	0	25.2	0	77.9	22.1	125	5.8	8.4	4
TPM-1S_CR_000006	02/07/2013 7:45	TRUE	1.017	0	63.44	0	78.2	22.3	119	6.1	9.5	4
TPM-1S_CR_000006	02/07/2013 8:00	TRUE	1.018	0	109.7	0	75.6	22.6	120	6	8.4	4.1
TPM-1S_CR_000006	02/07/2013 8:15	TRUE	1.018	0	157.5	0	73.8	23	121	7.2	12.8	3.2
TPM-1S_CR_000006	02/07/2013 8:30	TRUE	1.018	0	193.1	0	71.1	23.2	117	7.1	11.1	4.2
TPM-1S_CR_000006	02/07/2013 8:45	TRUE	1.018	0	244.5	0	69.6	23.5	117	6.4	10	3
TPM-1S_CR_000006	02/07/2013 9:00	TRUE	1.018	0	287.7	0	68.4	23.9	109	7.2	11.3	4.1
TPM-1S_CR_000006	02/07/2013 9:15	TRUE	1.018	0	332.2	0	67.6	23.7	112	8.2	11.8	4.4
TPM-1S_CR_000006	02/07/2013 9:30	TRUE	1.018	0	382.7	0	67.8	23.9	133	7.9	11.4	4.3
TPM-1S_CR_000006	02/07/2013 9:45	TRUE	1.018	0	426	0	67.2	24	130	8	11.9	5.4
TPM-1S_CR_000006	02/07/2013 10:00	TRUE	1.018	0	466.2	0	65.8	23.9	123	7.8	11.2	4.6
TPM-1S_CR_000006	02/07/2013 10:15	TRUE	1.019	0	512.1	0	66.2	24.1	125	7.8	13	3.6
TPM-1S_CR_000006	02/07/2013 10:30	TRUE	1.019	0	549	0	66.7	24.2	130	7.9	11.2	5
TPM-1S_CR_000006	02/07/2013 10:45	TRUE	1.019	0	587.2	0	66.3	24.3	117	7.2	10.5	3.3
TPM-1S_CR_000006	02/07/2013 11:00	TRUE	1.019	0	577.6	0	64.5	24.4	111	6.8	10.1	2.7
TPM-1S_CR_000006	02/07/2013 11:15	TRUE	1.019	0	622.7	0	64.9	24.4	125	7.3	12.1	3.8
TPM-1S_CR_000006	02/07/2013 11:30	TRUE	1.018	0	668.2	0	65.2	24.6	121	8.7	13.5	5.1
TPM-1S_CR_000006	02/07/2013 11:45	TRUE	1.018	0	677.2	0	64.1	24.5	140	8.5	12.9	4.3
TPM-1S_CR_000006	02/07/2013 12:00	TRUE	1.018	0	692.9	0	66.2	24.6	136	9.1	13.2	6
TPM-1S_CR_000006	02/07/2013 12:15	TRUE	1.018	0	704.2	0	67.7	24.7	149	9.6	14.1	5.7
TPM-1S_CR_000006	02/07/2013 12:30	TRUE	1.017	0	711.1	0	66	24.5	158	9.5	14.2	4.3
TPM-1S_CR_000006	02/07/2013 12:45	TRUE	1.017	0	714.2	0	67	24.5	155	9.2	12.7	4.9
TPM-1S_CR_000006	02/07/2013 13:00	TRUE	1.017	0	714.4	0	66.9	24.6	157	9.5	14.5	6.2
TPM-1S_CR_000006	02/07/2013 13:15	TRUE	1.017	0	709.6	0	67.3	24.6	149	10.8	15	6
TPM-1S_CR_000006	02/07/2013 13:30	TRUE	1.016	0	701.4	0	67.2	24.6	147	11.8	16.6	7.7
TPM-1S_CR_000006	02/07/2013 13:45	TRUE	1.015	0	688.4	0	67	24.6	147	11.6	17.7	7.5
TPM-1S_CR_000006	02/07/2013 14:00	TRUE	1.015	0	671.1	0	69.4	24.5	154	10.6	15.7	6.6
TPM-1S_CR_000006	02/07/2013 14:15	TRUE	1.015	0	649.8	0	67.8	24.4	155	10.3	15.8	6.5
TPM-1S_CR_000006	02/07/2013 14:30	TRUE	1.015	0	625	0	68.7	24.7	150	9.6	13.6	5.6
TPM-1S_CR_000006	02/07/2013 14:45	TRUE	1.015	0	594.4	0	68.3	24.8	145	9	12.4	4.9
TPM-1S_CR_000006	02/07/2013 15:00	TRUE	1.015	0	561.8	0	67.7	24.6	158	7.4	12.8	2.4
TPM-1S_CR_000006	02/07/2013 15:15	TRUE	1.015	0	529.9	0	64.9	24.9	145	9.6	13.6	6.1
TPM-1S_CR_000006	02/07/2013 15:30	TRUE	1.015	0	417.5	0	67.4	24.8	152	7.4	10.9	2.9
TPM-1S_CR_000006	02/07/2013 15:45	TRUE	1.015	0	453.3	0	65.3	24.8	157	6.5	10.5	2.9
TPM-1S_CR_000006	02/07/2013 16:00	TRUE	1.015	0	410.6	0	63.3	24.9	147	6.6	10.2	2.8
TPM-1S_CR_000006	02/07/2013 16:15	TRUE	1.015	0	278.5	0	67	24.9	147	7.1	10.3	4.1
TPM-1S_CR_000006	02/07/2013 16:30	TRUE	1.015	0	317.2	0	66.8	24.9	163	6.7	9.3	4.2
TPM-1S_CR_000006	02/07/2013 16:45	TRUE	1.015	0	273.9	0	64.7	24.9	145	6	8.3	3.5
TPM-1S_CR_000006	02/07/2013 17:00	TRUE	1.015	0	227.8	0	67.5	25	143	6.5	9.1	3.4
TPM-1S_CR_000006	02/07/2013 17:15	TRUE	1.015	0	179.9	0	65.7	24.8	146	7.6	10.4	5
TPM-1S_CR_000006	02/07/2013 17:30	TRUE	1.015	0	134.3	0	67.1	24.7	149	7.5	9.9	4.9
TPM-1S_CR_000006	02/07/2013 17:45	TRUE	1.015	0	86.9	0	68	24.6	159	5.5	8.3	2.9
TPM-1S_CR_000006	02/07/2013 18:00	TRUE	1.015	0	38.14	0	68	24.5	153	6.3	8.6	3.9
TPM-1S_CR_000006	02/07/2013 18:15	TRUE	1.015	0	9.63	0	68.9	24.4	176	6.2	8.9	2.9
TPM-1S_CR_000006	02/07/2013 18:30	TRUE	1.015	0	1.546	0	68.2	24.1	166	7.6	10.3	3.7
TPM-1S_CR_000006	02/07/2013 18:45	TRUE	1.015	0	0.22	0	70.4	24.2	162	7.4	9.9	4.6
TPM-1S_CR_000006	02/07/2013 19:00	TRUE	1.015	0	0.2	0	71.1	24.1	174	6.2	8.5	2.8
TPM-1S_CR_000006	02/07/2013 19:15	TRUE	1.015	0	0.2	0	70.1	24	179	6.3	9	3
TPM-1S_CR_000006	02/07/2013 19:30	TRUE	1.015	0	0.2	0	70.8	23.9	184	5.7	8.2	3.3
TPM-1S_CR_000006	02/07/2013 19:45	TRUE	1.016	0	0.2	0	70.6	23.8	177	5	7.1	2.7
TPM-1S_CR_000006	02/07/2013 20:00	TRUE	1.016	0	0.2	0	71.6	23.9	179	5	7.5	2
TPM-1S_CR_000006	02/07/2013 20:15	TRUE	1.016	0	0.2	0	72.1	23.7	178	4.7	6.5	2.7
TPM-1S_CR_000006	02/07/2013 20:30	TRUE	1.016	0	0.21	0	72.4	23.7	173	3.9	7.1	1.8
TPM-1S_CR_000006	02/07/2013 20:45	TRUE	1.016	0	0.203	0	73.3	23.7	162	3.9	5.5	2.1
TPM-1S_CR_000006	02/07/2013 21:00	TRUE	1.016	0	0.2	0	73.2	23.7	182	3.2	4.6	1.7
TPM-1S_CR_000006	02/07/2013 21:15	TRUE	1.017	0	0.263	0	72.9	23.5	177	2.8	4.6	1
TPM-1S_CR_000006	02/07/2013 21:30	TRUE	1.017	0	0.227	0	73.7	23.5	184	3.8	5.3	2.2
TPM-1S_CR_000006	02/07/2013 21:45	TRUE	1.017	0	0.26	0	73.2	23.4	193	3.1	4.5	1.9
TPM-1S_CR_000006	02/07/2013 22:00	TRUE	1.017	0	0.61	0	74.4	23.6	274	2.4	3.2	1.6
TPM-1S_CR_000006	02/07/2013 22:15	TRUE	1.017	0	0.93	0	79.7	23.4	273	2.4	3.2	1.8
TPM-1S_CR_000006	02/07/2013 22:30	TRUE	1.017	0	1	0	82	23	255	1.6	2.7	0.2
TPM-1S_CR_000006	02/07/2013 22:45	TRUE	1.017	0	0.94	0	83.1	22.9	185	3.9	6.2	0.5
TPM-1S_CR_000006	02/07/2013 23:00	TRUE	1.017	0	0.743	0	79.3	23.2	185	4.3	6.1	2.3
TPM-1S_CR_000006	02/07/2013 23:15	TRUE	1.016	0	0.643	0	77.4	23.1	188	4.8	6.2	3.1
TPM-1S_CR_000006	02/07/2013 23:30	TRUE	1.016	0	0.63	0	77.4	23.1	194	4.6	6.3	3.2
TPM-1S_CR_000006	02/07/2013 23:45	TRUE	1.016	0	0.76	0	77.9	23.1	182	4.3	6.6	2.1
TPM-1S_CR_000006	02/08/2013 0:00	TRUE	1.016	0	0.776	0	78.8	23.1	190	5.2	6.7	3.3
TPM-1S_CR_000006	02/08/2013 0:15	TRUE	1.016	0	0.813	0	79.3	23	210	4.4	6.2	2.5
TPM-1S_CR_000006	02/08/2013 0:30	TRUE	1.016	0	0.833	0	80.8	23.1	201	5.1	8.6	2.6
TPM-1S_CR_000006	02/08/2013 0:45	TRUE	1.015	0	0.946	0	82.1	22.8	203	7	10.1	4.3
TPM-1S_CR_000006	02/08/2013 1:00	TRUE	1.015	0	0.983	0	82.9	22.7	204	6.8	10	4.3
TPM-1S_CR_000006	02/08/2013 1:15	TRUE	1.015	0	0.963	0	84.1	22.7	207	6.8	10.2	3.7
TPM-1S_CR_000006	02/08/2013 1:30	TRUE	1.015	0	0.993	0	84.2	22.7	207	7.2	10	4.3
TPM-1S_CR_000006	02/08/2013 1:45	TRUE	1.015	0	0.99	0	85.4	22.8	208	7.5	10.6	4.3
TPM-1S_CR_000006	02/08/2013 2:00	TRUE	1.015	0	0.966	0	84.5	22.7	206	7.9	11.5	3.9
TPM-1S_CR_000006	02/08/2013 2:15	TRUE	1.014	0	0.976	0	85.4	22.8	205	8.6	12.3	4.6
TPM-1S_CR_000006	02/08/2013 2:30	TRUE	1.014	0	0.99	0	85.8	22.8	204	9.7	14.4	5.7
TPM-1S_CR_000006	02/08/2013 2:45	TRUE	1.014	0	0.98	0	86.1	23	203	10.3	15.7	6.2
TPM-1S_CR_000006	02/08/2013 3:00	TRUE	1.014	0	0.996	0	86.3	23	204	10	14.4	5.9
TPM-1S_CR_000006	02/08/2013 3:15	TRUE	1.014	0	0.96	0	86.1	23	206	9.7	15.4	5.2
TPM-1S_CR_000006	02/08/2013 3:30	TRUE	1.014	0	0.95	0	86.1	23	208	8.2	12	3.8
TPM-1S_CR_000006	02/08/2013 3:45	TRUE	1.014	0	0.956	0	86.2	23	204	7.5	11.1	3.4
TPM-1S_CR_000006	02/08/2013 4:00	TRUE	1.014	0	0.933	0	86.3	23	203	7.4	11.2	4
TPM-1S_CR_000006	02/08/2013 4:15	TRUE	1.014	0	0.91	0	86.6	23	209	6.5	9.5	3.4
TPM-1S_CR_000006	02/08/2013 4:30	TRUE	1.014	0	0.903	0	85.9	23	220	6.3	8.8	3.8
TPM-1S_CR_000006	02/08/2013 4:45	TRUE	1.014	0	0.893	0	86.1	22.9	231	4.6	7.2	1.8
TPM-1S_CR_000006	02/08/2013 5:00	TRUE	1.014	0	0.853	0	86.4	22.8	234	3.5	5.2	2.2
TPM-1S_CR_000006	02/08/2013 5:15	TRUE	1.014	0	0.853	0	86.9	22.7	225	3.5	4.6	2.1
TPM-1S_CR_000006	02/08/2013 5:30	TRUE	1.014	0	0.846	0	87	22.7	230	3.9	5.3	2.7
TPM-1S_CR_000006	02/08/2013 5:45	TRUE	1.014	0	0.846	0	87.5	22.8	230	4.4	6.8	2.7
TPM-1S_CR_000006	02/08/2013 6:00	TRUE	1.014	0	0.85	0	87.8	22.7	209	6.3	8.8	3.6
TPM-1S_CR_000006	02/08/2013 6:15	TRUE	1.014	0	0.85	0	88	22.8	219	5.1	7.8	2.6
TPM-1S_CR_000006	02/08/2013 6:30	TRUE	1.015	0	0.843	0	87.9	22.8	223	4.9	6.4	2.6

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7671229

TPM-1S_CR_000006	02/08/2013 6:45	TRUE	1.015	0	0.896	0	87.9	22.8	244	4	6.4	1.9
TPM-1S_CR_000006	02/08/2013 7:00	TRUE	1.015	0	2.082	0	88	22.5	236	3.8	5.4	2.7
TPM-1S_CR_000006	02/08/2013 7:15	TRUE	1.015	0	8.73	0	88.8	22.4	249	3.1	5.1	1.8
TPM-1S_CR_000006	02/08/2013 7:30	TRUE	1.015	0	30.57	0	89.1	22.4	272	3.3	4.6	2
TPM-1S_CR_000006	02/08/2013 7:45	TRUE	1.016	0	65.27	0	89	22.2	292	3.2	4.5	2
TPM-1S_CR_000006	02/08/2013 8:00	TRUE	1.016	0	102.4	0	88.9	21.9	246	2.2	4.3	0.4
TPM-1S_CR_000006	02/08/2013 8:15	TRUE	1.016	0	156.5	0.002	89	22.2	253	3.6	5.5	1.3
TPM-1S_CR_000006	02/08/2013 8:30	TRUE	1.016	0	195.5	0.001	88.2	22.7	255	3.9	5.2	1.9
TPM-1S_CR_000006	02/08/2013 8:45	TRUE	1.016	0	244.5	0	87.7	23	261	4.9	8.3	2.1
TPM-1S_CR_000006	02/08/2013 9:00	TRUE	1.017	0	290.4	0	85.6	23.4	262	6.1	9.9	3.5
TPM-1S_CR_000006	02/08/2013 9:15	TRUE	1.017	0	320.2	0	85.4	23.7	251	8.7	14.5	4.2
TPM-1S_CR_000006	02/08/2013 9:30	TRUE	1.017	0	390.8	0	84	23.9	250	10.1	15	5.8
TPM-1S_CR_000006	02/08/2013 9:45	TRUE	1.017	0	407.9	0	82.6	24.4	248	11.2	16.9	6.3
TPM-1S_CR_000006	02/08/2013 10:00	TRUE	1.017	0	449.7	0	78.6	24.6	249	11.5	16.8	7.1
TPM-1S_CR_000006	02/08/2013 10:15	TRUE	1.017	0	447.8	0	74.6	24.8	253	12.6	18.2	8.2
TPM-1S_CR_000006	02/08/2013 10:30	TRUE	1.017	0	584.9	0	69.2	25.1	258	12	17.7	6.9
TPM-1S_CR_000006	02/08/2013 10:45	TRUE	1.017	0	406.2	0	70.7	25.8	272	10.8	16.3	3.1
TPM-1S_CR_000006	02/08/2013 11:00	TRUE	1.017	0	446.1	0	67.5	25.9	265	11.9	19.1	6.9
TPM-1S_CR_000006	02/08/2013 11:15	TRUE	1.017	0	621.5	0	67.3	26.2	266	10.5	15.7	5.3
TPM-1S_CR_000006	02/08/2013 11:30	TRUE	1.017	0	430.4	0	63.5	26.6	269	9	15.5	3.9
TPM-1S_CR_000006	02/08/2013 11:45	TRUE	1.017	0	438.6	0	62.9	26.7	274	9.6	17.7	5.5
TPM-1S_CR_000006	02/08/2013 12:00	TRUE	1.017	0	349.3	0	63.3	26.8	258	10.4	15.4	6.3
TPM-1S_CR_000006	02/08/2013 12:15	TRUE	1.016	0	375.9	0	61.7	26.9	264	10.7	18.2	4.9
TPM-1S_CR_000006	02/08/2013 12:30	TRUE	1.016	0	509.1	0	62	27.1	271	12.3	19.7	6.9
TPM-1S_CR_000006	02/08/2013 12:45	TRUE	1.016	0	639.2	0	61.9	27.4	271	12.1	17.1	7.5
TPM-1S_CR_000006	02/08/2013 13:00	TRUE	1.016	0	466.7	0	61.5	27.4	279	9.6	16	4.3
TPM-1S_CR_000006	02/08/2013 13:15	TRUE	1.016	0	449.4	0	61.2	27.4	279	10.3	15.4	5.4
TPM-1S_CR_000006	02/08/2013 13:30	TRUE	1.016	0	396	0	61.2	27.5	293	10.7	16.2	6.4
TPM-1S_CR_000006	02/08/2013 13:45	TRUE	1.016	0	195.4	0	61.4	27.5	288	10.9	16.4	6.1
TPM-1S_CR_000006	02/08/2013 14:00	TRUE	1.015	0	234.1	0	61.4	27.3	282	11.2	17.2	6.6
TPM-1S_CR_000006	02/08/2013 14:15	TRUE	1.015	0	327.2	0	61.7	27.4	291	12.5	17.4	8.4
TPM-1S_CR_000006	02/08/2013 14:30	TRUE	1.015	0	353.1	0	62.1	27.2	287	9.9	16.7	4.1
TPM-1S_CR_000006	02/08/2013 14:45	TRUE	1.015	0	578.9	0	61.5	27.8	296	12.5	16.9	7.8
TPM-1S_CR_000006	02/08/2013 15:00	TRUE	1.015	0	468.5	0	59.6	27.9	289	10.6	15.8	4.7
TPM-1S_CR_000006	02/08/2013 15:15	TRUE	1.015	0	242.2	0	60.7	27.9	295	11.5	17.2	5.9
TPM-1S_CR_000006	02/08/2013 15:30	TRUE	1.015	0	389.4	0	61.5	27.7	292	11.8	18.7	7.6
TPM-1S_CR_000006	02/08/2013 15:45	TRUE	1.015	0	362.4	0	61.7	28	274	10.9	15.4	6.7
TPM-1S_CR_000006	02/08/2013 16:00	TRUE	1.015	0	247.4	0	62	28	293	12.1	17.7	6.6
TPM-1S_CR_000006	02/08/2013 16:15	TRUE	1.014	0	215.6	0	60.1	27.8	293	10.8	16.9	7
TPM-1S_CR_000006	02/08/2013 16:30	TRUE	1.014	0	249.9	0	60.5	27.7	275	11.3	17.2	7
TPM-1S_CR_000006	02/08/2013 16:45	TRUE	1.015	0	214.9	0	59.6	27.7	276	11.1	15.7	7.6
TPM-1S_CR_000006	02/08/2013 17:00	TRUE	1.015	0	148.7	0	61.1	27.7	285	10.1	15.3	6.1
TPM-1S_CR_000006	02/08/2013 17:15	TRUE	1.015	0	90	0	60.1	27.6	282	10.3	15.1	6.6
TPM-1S_CR_000006	02/08/2013 17:30	TRUE	1.015	0	45.71	0	62.2	27.5	277	10.6	15.2	6.6
TPM-1S_CR_000006	02/08/2013 17:45	TRUE	1.015	0	30.42	0	64.7	27.2	279	10	15.2	6.3
TPM-1S_CR_000006	02/08/2013 18:00	TRUE	1.015	0	27.43	0	66.3	26.9	274	8.9	14	5.2
TPM-1S_CR_000006	02/08/2013 18:15	TRUE	1.015	0	8.99	0	68	26.6	268	8.7	11.8	5.8
TPM-1S_CR_000006	02/08/2013 18:30	TRUE	1.015	0	1.469	0	70.3	26.1	280	6.8	9.8	4.4
TPM-1S_CR_000006	02/08/2013 18:45	TRUE	1.015	0	0.6	0	71.4	25.8	278	6.1	8.9	3.6
TPM-1S_CR_000006	02/08/2013 19:00	TRUE	1.015	0	0.846	0	74.3	25.4	276	6.2	8.7	4.3
TPM-1S_CR_000006	02/08/2013 19:15	TRUE	1.015	0	0.993	0	75.8	25	266	5.8	8.5	4.1
TPM-1S_CR_000006	02/08/2013 19:30	TRUE	1.016	0	0.999	0	77	24.5	269	5.2	8.3	3.3
TPM-1S_CR_000006	02/08/2013 19:45	TRUE	1.016	0	0.999	0	78.7	24.3	276	4.8	6.9	2.5
TPM-1S_CR_000006	02/08/2013 20:00	TRUE	1.016	0	0.999	0	79.5	23.9	275	5.4	7.3	3.7
TPM-1S_CR_000006	02/08/2013 20:15	TRUE	1.016	0	0.999	0	81	23.6	274	5.3	7.6	2.9
TPM-1S_CR_000006	02/08/2013 20:30	TRUE	1.016	0	0.999	0	82.3	23.5	265	5.1	7.2	2.9
TPM-1S_CR_000006	02/08/2013 20:45	TRUE	1.016	0	1.013	0	83.4	23.3	265	5.9	8.1	3.4
TPM-1S_CR_000006	02/08/2013 21:00	TRUE	1.016	0	1.013	0	84.6	23	275	5.7	8.2	4
TPM-1S_CR_000006	02/08/2013 21:15	TRUE	1.017	0	0.999	0	86.2	22.7	274	5.8	8.2	4.1
TPM-1S_CR_000006	02/08/2013 21:30	TRUE	1.017	0	1	0	86.6	22.4	291	6.3	8.6	4.2
TPM-1S_CR_000006	02/08/2013 21:45	TRUE	1.017	0	1	0	86.8	22	299	6.9	9.3	4.7
TPM-1S_CR_000006	02/08/2013 22:00	TRUE	1.017	0	1	0	87.1	21.6	302	7.2	9.5	5.1
TPM-1S_CR_000006	02/08/2013 22:15	TRUE	1.017	0	1	0	87.2	21.3	297	7.5	9.8	4.9
TPM-1S_CR_000006	02/08/2013 22:30	TRUE	1.017	0	1	0	86.8	20.9	295	7.8	10.7	5.4
TPM-1S_CR_000006	02/08/2013 22:45	TRUE	1.017	0	1	0	86.6	20.8	291	7.6	10.1	5.4
TPM-1S_CR_000006	02/08/2013 23:00	TRUE	1.017	0	1	0	87.1	20.5	293	7.8	10.9	5.7
TPM-1S_CR_000006	02/08/2013 23:15	TRUE	1.017	0	0.986	0	87.6	20.4	290	7.4	10.8	5.5
TPM-1S_CR_000006	02/08/2013 23:30	TRUE	1.017	0	0.97	0	87.7	20.2	289	7.2	10.2	5.4
TPM-1S_CR_000006	02/08/2013 23:45	TRUE	1.017	0	0.863	0	88.1	20	295	7.5	11	5.6
TPM-1S_CR_000006	02/09/2013 0:00	TRUE	1.017	0	0.836	0	88	19.8	297	7.2	9.9	5
TPM-1S_CR_000006	02/09/2013 0:15	TRUE	1.017	0	0.816	0	88	19.5	297	7.2	9.4	4.8
TPM-1S_CR_000006	02/09/2013 0:30	TRUE	1.017	0	0.79	0	88.2	19.4	289	6.7	8.6	4.5
TPM-1S_CR_000006	02/09/2013 0:45	TRUE	1.017	0	0.79	0	88.2	19.2	284	5.9	8.4	3.9
TPM-1S_CR_000006	02/09/2013 1:00	TRUE	1.017	0	0.753	0	88.2	19	291	4.6	8.1	2.2
TPM-1S_CR_000006	02/09/2013 1:15	TRUE	1.017	0	0.693	0	88.1	18.9	287	2.9	5.2	0.8
TPM-1S_CR_000006	02/09/2013 1:30	TRUE	1.017	0	0.65	0	88.3	18.7	280	4.7	7.5	2.5
TPM-1S_CR_000006	02/09/2013 1:45	TRUE	1.017	0	0.61	0	87.8	18.5	276	5.3	6.9	3.3
TPM-1S_CR_000006	02/09/2013 2:00	TRUE	1.017	0	0.6	0	87.8	18.3	290	5.1	7.5	3.3
TPM-1S_CR_000006	02/09/2013 2:15	TRUE	1.017	0	0.603	0	87.6	18.2	296	5.1	7	3.4
TPM-1S_CR_000006	02/09/2013 2:30	TRUE	1.017	0	0.6	0	88	18.2	298	5.1	7	3.8
TPM-1S_CR_000006	02/09/2013 2:45	TRUE	1.017	0	0.6	0	88.1	18	294	5	6.6	3.6
TPM-1S_CR_000006	02/09/2013 3:00	TRUE	1.017	0	0.6	0	88.2	17.9	301	5	7.1	3.7
TPM-1S_CR_000006	02/09/2013 3:15	TRUE	1.017	0	0.6	0	87.1	17.7	311	5	7.4	3.2
TPM-1S_CR_000006	02/09/2013 3:30	TRUE	1.017	0	0.6	0	86.6	17.6	328	4.2	6.4	1.3
TPM-1S_CR_000006	02/09/2013 3:45	TRUE	1.017	0	0.6	0	86.4	17.8	320	3.5	7.1	0.8
TPM-1S_CR_000006	02/09/2013 4:00	TRUE	1.017	0	0.6	0	85.3	17.7	326	6.1	8.1	3.1
TPM-1S_CR_000006	02/09/2013 4:15	TRUE	1.017	0	0.6	0	85.5	17.8	329	6.2	8.8	3.4
TPM-1S_CR_000006	02/09/2013 4:30	TRUE	1.017	0	0.6	0	85.9	17.6	333	6.4	8.6	2.6
TPM-1S_CR_000006	02/09/2013 4:45	TRUE	1.017	0	0.6	0	86.3	17.6	342	6.4	9.4	3.1
TPM-1S_CR_000006	02/09/2013 5:00	TRUE	1.017	0	0.6	0	86.1	17.4	347	7.3	9.6	4
TPM-1S_CR_000006	02/09/2013 5:15	TRUE	1.017	0	0.6	0	86.8	17.5	351	7.3	9.8	3.3
TPM-1S_CR_000006	02/09/2013 5:30	TRUE	1.017	0	0.6	0	87.3	17.7	340	6.7	9.5	3
TPM-1S_CR_000006	02/09/2013 5:45	TRUE	1.017	0	0.6	0	87.1	17.5	339	6.7	9.3	4.1
TPM-1S_CR_000006	02/09/2013 6:00	TRUE	1.017	0	0.6	0	87.6	17.2	342	6.9	9.4	2.7
TPM-1S_CR_000006	02/09/2013 6:15	TRUE	1.018	0	0.6	0	88.7	17.1	341	7	9.6	3.4
TPM-1S_CR_000006	02/09/2013 6:30	TRUE	1.018	0	0.6	0	89	17	347	6.7	9.8	3.9
TPM-1S_CR_000006	02/09/2013 6:45	TRUE	1.018	0	0.623	0	90.4	17.2	344	6.7	9.1	3.6
TPM-1S_CR_000006	02/09/2013 7:00	TRUE	1.018	0	1.6	0	90	17.3	342	7.2	9.3	3.1
TPM-1S_CR_000006	02/09/2013 7:15	TRUE	1.018	0	5.846	0	90.9	17.3	346	7.4	10.4	3.1
TPM-1S_CR_000006	02/09/2013 7:30	TRUE	1.018	0	22.53	0	90.8	17.2	347	7.6	10.5	3.6
TPM-1S_CR_000006	02/09/2013 7:45	TRUE	1.018	0	64.01	0	91.9	17.7	359	6.2	9.1	2.9
TPM-1S_CR_000006	02/09/2013 8:00	TRUE	1.019	0	105.6	0	91.3	18.3	3	6.9	10.4	3.9

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7681229

TPM-1S_CR_000006	02/09/2013 8:15	TRUE	1.019	0	147	0	90.9	18.7	359	7	10.3	3.7
TPM-1S_CR_000006	02/09/2013 8:30	TRUE	1.019	0	190.5	0	90.9	19.1	4	6.2	9	3
TPM-1S_CR_000006	02/09/2013 8:45	TRUE	1.019	0	241	0	90.9	19.9	8	6	9.5	3.4
TPM-1S_CR_000006	02/09/2013 9:00	TRUE	1.019	0	289.2	0	89.9	21.2	31	9	12.8	4.2
TPM-1S_CR_000006	02/09/2013 9:15	TRUE	1.019	0	335.5	0	84	22.1	43	10.5	13.8	5.8
TPM-1S_CR_000006	02/09/2013 9:30	TRUE	1.019	0	379.8	0	82.5	22.7	46	11.1	15.3	7.4
TPM-1S_CR_000006	02/09/2013 9:45	TRUE	1.02	0	426	0	81.3	23.2	66	11.9	17.8	7.4
TPM-1S_CR_000006	02/09/2013 10:00	TRUE	1.02	0	466.5	0	72.1	24.1	77	12.4	18	8.4
TPM-1S_CR_000006	02/09/2013 10:15	TRUE	1.02	0	505.7	0	72.1	24.5	77	12.1	16.6	7.7
TPM-1S_CR_000006	02/09/2013 10:30	TRUE	1.02	0	545.6	0	71.7	24.6	77	12.3	17.6	8
TPM-1S_CR_000006	02/09/2013 10:45	TRUE	1.02	0	572.4	0	71	24.6	74	13.1	17.9	8.2
TPM-1S_CR_000006	02/09/2013 11:00	TRUE	1.02	0	611.8	0	70.7	24.5	77	13.2	18.8	9
TPM-1S_CR_000006	02/09/2013 11:15	TRUE	1.02	0	632	0	70.6	24.6	75	13.5	19.7	7.4
TPM-1S_CR_000006	02/09/2013 11:30	TRUE	1.02	0	660.1	0	71.6	24.6	75	12.6	17.4	7.4
TPM-1S_CR_000006	02/09/2013 11:45	TRUE	1.02	0	682	0	68.9	24.6	74	13.5	17.8	9.2
TPM-1S_CR_000006	02/09/2013 12:00	TRUE	1.02	0	704.1	0	70.3	24.5	81	12.7	17.2	8.2
TPM-1S_CR_000006	02/09/2013 12:15	TRUE	1.02	0	715.4	0	69.6	24.6	82	13.1	29.4	8.3
TPM-1S_CR_000006	02/09/2013 12:30	TRUE	1.02	0	668.8	0.001	67.8	24.7	84	12	20.5	7.3
TPM-1S_CR_000006	02/09/2013 12:45	TRUE	1.02	0	724.1	0	67.3	24.6	84	11.5	17.4	7.2
TPM-1S_CR_000006	02/09/2013 13:00	TRUE	1.02	0	731	0	67.8	24.7	81	12	17.2	7.8
TPM-1S_CR_000006	02/09/2013 13:15	TRUE	1.02	0	742.6	0	65.6	24.6	84	10.8	14.5	7.2
TPM-1S_CR_000006	02/09/2013 13:30	TRUE	1.02	0	688	0	65.7	24.9	88	10.6	17.4	6.6
TPM-1S_CR_000006	02/09/2013 13:45	TRUE	1.02	0	698.5	0	64.5	24.8	94	12	16.9	8.4
TPM-1S_CR_000006	02/09/2013 14:00	TRUE	1.019	0	673.2	0	66.1	24.9	92	12	17.6	7.4
TPM-1S_CR_000006	02/09/2013 14:15	TRUE	1.019	0	649.2	0	66.4	24.8	92	13.1	18.3	8
TPM-1S_CR_000006	02/09/2013 14:30	TRUE	1.019	0	624.3	0	67.7	24.8	88	13.5	18.8	8.9
TPM-1S_CR_000006	02/09/2013 14:45	TRUE	1.019	0	595.1	0	67.1	24.6	91	12.2	17.9	6.9
TPM-1S_CR_000006	02/09/2013 15:00	TRUE	1.019	0	560.5	0	66.8	24.7	94	13.1	18.5	7.8
TPM-1S_CR_000006	02/09/2013 15:15	TRUE	1.019	0	526.8	0	66	24.6	87	13.1	17.7	9
TPM-1S_CR_000006	02/09/2013 15:30	TRUE	1.019	0	489.8	0	65.8	24.8	91	13.4	19.1	8.1
TPM-1S_CR_000006	02/09/2013 15:45	TRUE	1.019	0	447.9	0	66	24.5	94	12.3	18.3	7.8
TPM-1S_CR_000006	02/09/2013 16:00	TRUE	1.019	0	402.7	0	67.6	24.6	91	12.4	17.8	7.2
TPM-1S_CR_000006	02/09/2013 16:15	TRUE	1.019	0	355	0	65.4	24.5	84	13.6	18.3	8.4
TPM-1S_CR_000006	02/09/2013 16:30	TRUE	1.019	0	308.7	0	66.6	24.4	89	12.4	17.6	7.9
TPM-1S_CR_000006	02/09/2013 16:45	TRUE	1.019	0	261.8	0	68.5	24.5	85	13.8	19.4	9.2
TPM-1S_CR_000006	02/09/2013 17:00	TRUE	1.019	0	207.8	0	66.4	24.3	84	13.5	18.5	9.1
TPM-1S_CR_000006	02/09/2013 17:15	TRUE	1.019	0	149.5	0	66.1	24.3	83	12.7	18.8	8.4
TPM-1S_CR_000006	02/09/2013 17:30	TRUE	1.02	0	95.3	0	66.8	24.3	87	13.3	20.4	8.6
TPM-1S_CR_000006	02/09/2013 17:45	TRUE	1.02	0	49.19	0	64.5	24.1	87	12.7	18.4	8.5
TPM-1S_CR_000006	02/09/2013 18:00	TRUE	1.02	0	20.32	0	67.1	24.2	84	12.7	17.7	8.2
TPM-1S_CR_000006	02/09/2013 18:15	TRUE	1.02	0	7.909	0	66.4	23.9	93	10.7	16.3	6.6
TPM-1S_CR_000006	02/09/2013 18:30	TRUE	1.02	0	2.622	0	67.6	24	94	12.6	17.8	7.6
TPM-1S_CR_000006	02/09/2013 18:45	TRUE	1.02	0	1.249	0	69.5	23.9	98	12.6	18.1	8.5
TPM-1S_CR_000006	02/09/2013 19:00	TRUE	1.02	0	1.206	0	69.1	23.9	97	12	18.4	5.3
TPM-1S_CR_000006	02/09/2013 19:15	TRUE	1.02	0	1.123	0	69.6	23.8	93	12.7	17.6	8.2
TPM-1S_CR_000006	02/09/2013 19:30	TRUE	1.02	0	1.119	0	69.6	23.8	92	12.4	19.5	6.5
TPM-1S_CR_000006	02/09/2013 19:45	TRUE	1.02	0	1.046	0	69.2	23.8	95	11.8	17.9	6.6
TPM-1S_CR_000006	02/09/2013 20:00	TRUE	1.02	0	1.013	0	68.3	23.8	96	12.5	18.2	6.8
TPM-1S_CR_000006	02/09/2013 20:15	TRUE	1.02	0	0.999	0	69	23.8	98	11.3	18.3	6.5
TPM-1S_CR_000006	02/09/2013 20:30	TRUE	1.02	0	0.999	0	68.1	23.7	100	11.3	15.9	5.4
TPM-1S_CR_000006	02/09/2013 20:45	TRUE	1.02	0	0.999	0	68.1	23.7	103	11.9	18.6	6.8
TPM-1S_CR_000006	02/09/2013 21:00	TRUE	1.021	0	0.999	0	68.4	23.7	112	11.4	17	7.1
TPM-1S_CR_000006	02/09/2013 21:15	TRUE	1.021	0	0.999	0	68.6	23.7	112	12.2	18.2	7.2
TPM-1S_CR_000006	02/09/2013 21:30	TRUE	1.021	0	0.999	0	69.3	23.7	103	12.2	19.9	7.5
TPM-1S_CR_000006	02/09/2013 21:45	TRUE	1.021	0	0.999	0.001	67.8	23.7	87	13.3	20	8
TPM-1S_CR_000006	02/09/2013 22:00	TRUE	1.021	0	0.999	0	68.2	23.8	89	13.6	20.3	8
TPM-1S_CR_000006	02/09/2013 22:15	TRUE	1.021	0	0.999	0	67.7	23.7	87	13.7	19.7	9.2
TPM-1S_CR_000006	02/09/2013 22:30	TRUE	1.021	0	0.999	0	68.7	23.7	92	13.4	18.5	8.1
TPM-1S_CR_000006	02/09/2013 22:45	TRUE	1.021	0	0.999	0	68.8	23.6	89	12.8	18.1	8.2
TPM-1S_CR_000006	02/09/2013 23:00	TRUE	1.021	0	1	0	68.2	23.6	91	13.7	20.3	9.2
TPM-1S_CR_000006	02/09/2013 23:15	TRUE	1.021	0	0.99	0	67.7	23.5	89	14.6	19.9	8.4
TPM-1S_CR_000006	02/09/2013 23:30	TRUE	1.021	0	0.976	0	67.2	23.5	90	13.4	19.9	8.1
TPM-1S_CR_000006	02/09/2013 23:45	TRUE	1.021	0	0.99	0	68.4	23.5	93	13.6	19.4	8.3
TPM-1S_CR_000006	02/10/2013 0:00	TRUE	1.021	0	0.98	0	67.7	23.5	97	12.4	18.4	8
TPM-1S_CR_000006	02/10/2013 0:15	TRUE	1.021	0	0.883	0	67.2	23.5	100	11.9	18	7
TPM-1S_CR_000006	02/10/2013 0:30	TRUE	1.021	0	0.88	0	66.2	23.4	99	12.6	21.3	7
TPM-1S_CR_000006	02/10/2013 0:45	TRUE	1.021	0	0.82	0	66.3	23.3	102	11.8	17.3	7.1
TPM-1S_CR_000006	02/10/2013 1:00	TRUE	1.021	0	0.813	0	65.7	23.3	98	11.5	16.5	6.1
TPM-1S_CR_000006	02/10/2013 1:15	TRUE	1.021	0	0.796	0	68.1	23.3	106	12	16.9	6.3
TPM-1S_CR_000006	02/10/2013 1:30	TRUE	1.021	0	0.613	0	65.4	23.2	101	12.4	18.2	7.6
TPM-1S_CR_000006	02/10/2013 1:45	TRUE	1.021	0	0.6	0	65.2	23.3	99	12.5	17.8	7.4
TPM-1S_CR_000006	02/10/2013 2:00	TRUE	1.021	0	0.6	0	63.9	23.2	100	12.4	19.2	7.4
TPM-1S_CR_000006	02/10/2013 2:15	TRUE	1.021	0	0.6	0	65.7	23.2	100	12.1	17.8	7.2
TPM-1S_CR_000006	02/10/2013 2:30	TRUE	1.021	0	0.6	0	64.6	23.2	99	12	17.3	7.2
TPM-1S_CR_000006	02/10/2013 2:45	TRUE	1.021	0	0.6	0	64.5	23.2	94	12.2	18.3	7.9
TPM-1S_CR_000006	02/10/2013 3:00	TRUE	1.021	0	0.606	0	65.3	23.1	98	11.6	18.3	7.7
TPM-1S_CR_000006	02/10/2013 3:15	TRUE	1.021	0	0.63	0	65.9	23.1	101	10.7	18	6.4
TPM-1S_CR_000006	02/10/2013 3:30	TRUE	1.021	0	0.61	0	68.3	23	95	11.5	16.9	7.4
TPM-1S_CR_000006	02/10/2013 3:45	TRUE	1.021	0	0.603	0	67.1	23	91	12.2	17.6	7.7
TPM-1S_CR_000006	02/10/2013 4:00	TRUE	1.021	0	0.61	0	67.6	23.1	90	10.7	16.1	5.8
TPM-1S_CR_000006	02/10/2013 4:15	TRUE	1.021	0	0.606	0	67.5	23	88	10.6	17.1	6.7
TPM-1S_CR_000006	02/10/2013 4:30	TRUE	1.02	0	0.6	0	68.3	23	89	12.1	18.5	7.8
TPM-1S_CR_000006	02/10/2013 4:45	TRUE	1.021	0	0.603	0	68.6	23	86	12.5	17.4	8
TPM-1S_CR_000006	02/10/2013 5:00	TRUE	1.02	0	0.62	0	68.6	23	90	10.9	17.9	6.8
TPM-1S_CR_000006	02/10/2013 5:15	TRUE	1.02	0	0.6	0	69.2	22.9	95	12.9	20.1	8
TPM-1S_CR_000006	02/10/2013 5:30	TRUE	1.02	0	0.6	0	65.9	22.9	98	12.5	18.3	7.4
TPM-1S_CR_000006	02/10/2013 5:45	TRUE	1.021	0	0.6	0	65.3	22.9	100	11.6	18.4	6.8
TPM-1S_CR_000006	02/10/2013 6:00	TRUE	1.021	0	0.596	0	64.9	22.8	99	11.7	18.7	7.1
TPM-1S_CR_000006	02/10/2013 6:15	TRUE	1.021	0	0.596	0	64.5	22.8	100	10.8	17.8	6.9
TPM-1S_CR_000006	02/10/2013 6:30	TRUE	1.021	0	0.6	0	64.9	22.8	108	9.9	15.1	6.2
TPM-1S_CR_000006	02/10/2013 6:45	TRUE	1.021	0	0.62	0	67.4	22.7	107	10.4	15	6.8
TPM-1S_CR_000006	02/10/2013 7:00	TRUE	1.022	0	1.923	0	67.4	22.8	101	9.7	15.5	5.5
TPM-1S_CR_000006	02/10/2013 7:15	TRUE	1.022	0	7.324	0	65.6	22.8	102	10.6	16.4	6.4
TPM-1S_CR_000006	02/10/2013 7:30	TRUE	1.022	0	18.94	0	65.2	22.8	109	10.7	16	6.9
TPM-1S_CR_000006	02/10/2013 7:45	TRUE	1.022	0	44.06	0	65.4	22.8	117	10.6	14.9	6.6
TPM-1S_CR_000006	02/10/2013 8:00	TRUE	1.022	0	76.11	0	65.4	22.8	112	11	16.1	7.5
TPM-1S_CR_000006	02/10/2013 8:15	TRUE	1.022	0	109.6	0	65.9	23.1	112	11.8	17.2	7.5
TPM-1S_CR_000006	02/10/2013 8:30	TRUE	1.023	0	199.2	0	64	23.2	115	13.1	19.5	7.6
TPM-1S_CR_000006	02/10/2013 8:45	TRUE	1.023	0	239.6	0	64.3	23.5	113	13.7	19.1	9.1
TPM-1S_CR_000006	02/10/2013 9:00	TRUE	1.023	0	300.2	0	63.3	23.5	110	14.4	20.3	9.5
TPM-1S_CR_000006	02/10/2013 9:15	TRUE	1.023	0	345	0	62.6	23.6	115	15.3	21.2	10.2
TPM-1S_CR_000006	02/10/2013 9:30	TRUE	1.023	0	391.2	0	61.9	23.7	117	13.8	19.8	9.1

TPM-1S_CR_000006	02/10/2013 9:45	TRUE	1.023	0	436.4	0	61	23.9	115	14.4	23	9.7	
TPM-1S_CR_000006	02/10/2013 10:00	TRUE	1.023	0	448.6	0	60.6	23.9	119	14.7	22	8.5	
TPM-1S_CR_000006	02/10/2013 10:15	TRUE	1.023	0	331	0	61.1	23.9	120	15	21.2	9.7	
TPM-1S_CR_000006	02/10/2013 10:30	TRUE	1.024	0	472.9	0	60.7	24	113	14.2	22.8	9.2	
TPM-1S_CR_000006	02/10/2013 10:45	TRUE	1.024	0	501	0	60.7	24.1	111	14.7	21.2	9.3	
TPM-1S_CR_000006	02/10/2013 11:00	TRUE	1.024	0	568	0.001	58.8	24.1	106	14	25.2	5.5	
TPM-1S_CR_000006	02/10/2013 11:15	TRUE	1.024	0	643.3	0.001	58.6	24.1	116	14.2	21.2	8.4	
TPM-1S_CR_000006	02/10/2013 11:30	TRUE	1.024	0	659.4	0	57.3	24.2	117	14.2	20.5	8.7	
TPM-1S_CR_000006	02/10/2013 11:45	TRUE	1.024	0	689.8	0	56.6	24.5	117	13.9	20	6.6	
TPM-1S_CR_000006	02/10/2013 12:00	TRUE	1.024	0	715.2	0	54.2	24.5	111	14.1	21.2	9.4	
TPM-1S_CR_000006	02/10/2013 12:15	TRUE	1.024	0	624.5	0	55.3	24.6	119	14.3	21.1	8.5	
TPM-1S_CR_000006	02/10/2013 12:30	TRUE	1.023	0	602.4	0	54.9	24.3	115	13.8	19.6	7.7	
TPM-1S_CR_000006	02/10/2013 12:45	TRUE	1.023	0	753.7	0	57.4	24.2	119	13.4	18.9	8.7	
TPM-1S_CR_000006	02/10/2013 13:00	TRUE	1.023	0	710.1	0	57.4	24.4	120	13.8	20.5	8.8	
TPM-1S_CR_000006	02/10/2013 13:15	TRUE	1.023	0	667.2	0	58.8	24.6	125	13.4	19.5	7.4	
TPM-1S_CR_000006	02/10/2013 13:30	TRUE	1.023	0	737.6	0	57.1	24.7	124	13.4	19.3	7.5	
TPM-1S_CR_000006	02/10/2013 13:45	TRUE	1.023	0	719.6	0	58.7	24.6	120	12.7	18.8	7.1	
TPM-1S_CR_000006	02/10/2013 14:00	TRUE	1.023	0	448.7	0	58.1	24.7	111	13.1	18	7.8	
TPM-1S_CR_000006	02/10/2013 14:15	TRUE	1.022	0	467.6	0	67.4	24	94	12.8	18.9	7.5	
TPM-1S_CR_000006	02/10/2013 14:30	TRUE	1.022	0	257.6	0	67.4	24.1	103	13.8	18.9	8.1	
TPM-1S_CR_000006	02/10/2013 14:45	TRUE	1.022	0	427.1	0	70.4	23.7	95	13.8	20.8	7.6	
TPM-1S_CR_000006	02/10/2013 15:00	TRUE	1.022	0	520	0	70.5	23.8	90	15.4	21.7	8.1	
TPM-1S_CR_000006	02/10/2013 15:15	TRUE	1.022	0	191.6	0	70.5	23.7	96	12.9	20.3	6.7	
TPM-1S_CR_000006	02/10/2013 15:30	TRUE	1.022	0	79.29	0.002	74.2	23.1	111	11.9	20.2	6.2	
TPM-1S_CR_000006	02/10/2013 15:45	TRUE	1.022	0	90	0.008	77.8	22.6	111	12.8	20.4	5.1	
TPM-1S_CR_000006	02/10/2013 16:00	TRUE	1.021	0	101.8	0	75	22.8	103	14.6	21.3	8	
TPM-1S_CR_000006	02/10/2013 16:15	TRUE	1.021	0	163.9	0	74.4	23	110	14.1	20.1	8.7	
TPM-1S_CR_000006	02/10/2013 16:30	TRUE	1.021	0	58.02	0	71.2	23.3	111	12.4	20.5	6.8	
TPM-1S_CR_000006	02/10/2013 16:45	TRUE	1.021	0	34.08	0.001	73.3	22.8	112	15.1	22.1	8.8	
TPM-1S_CR_000006	02/10/2013 17:00	TRUE	1.021	0	62.37	0	71.5	23.3	110	16.8	23.2	10.9	
TPM-1S_CR_000006	02/10/2013 17:15	TRUE	1.021	0	65.19	0	69.2	23.4	109	15.7	22.9	8.3	
TPM-1S_CR_000006	02/10/2013 17:30	TRUE	1.021	0	53.45	0	70.9	23.5	112	14.6	23.1	9.8	
TPM-1S_CR_000006	02/10/2013 17:45	TRUE	1.021	0	73.69	0	69.7	23.3	109	14.7	22.2	9.1	
TPM-1S_CR_000006	02/10/2013 18:00	TRUE	1.021	0	36.18	0	70.9	23.4	110	14.8	21	9.7	
TPM-1S_CR_000006	02/10/2013 18:15	TRUE	1.022	0	10.1	0	70.8	23.3	112	14.7	20.7	9.6	
TPM-1S_CR_000006	02/10/2013 18:30	TRUE	1.021	0	1.879	0	70.6	23.2	113	14.6	21.2	8.9	
TPM-1S_CR_000006	02/10/2013 18:45	TRUE	1.022	0	0.593	0	71	23.2	113	14.3	22.1	9.4	
TPM-1S_CR_000006	02/10/2013 19:00	TRUE	1.021	0	0.466	0	70.5	23.1	113	15.1	21.4	10.4	
TPM-1S_CR_000006	02/10/2013 19:15	TRUE	1.022	0	0.483	0	71.2	23.2	113	14.3	20.9	8.1	
TPM-1S_CR_000006	02/10/2013 19:30	TRUE	1.022	0	0.476	0	71.1	23.2	117	13.6	21	8.8	
TPM-1S_CR_000006	02/10/2013 19:45	TRUE	1.022	0	0.46	0	71.2	23.1	112	14.3	22	7.8	
TPM-1S_CR_000006	02/10/2013 20:00	TRUE	1.022	0	0.426	0	70.6	23.1	112	15.5	22.3	9.3	
TPM-1S_CR_000006	02/10/2013 20:15	TRUE	1.022	0	0.436	0	71.2	23.2	113	14.7	20.5	9	
TPM-1S_CR_000006	02/10/2013 20:30	TRUE	1.022	0	0.423	0	70.9	23.2	114	14.1	22.2	9.1	
TPM-1S_CR_000006	02/10/2013 20:45	TRUE	1.023	0	0.413	0	71.4	23.2	110	13.4	20.8	7.9	
TPM-1S_CR_000006	02/10/2013 21:00	TRUE	1.023	0	0.413	0	71.4	23.1	112	13.3	19.4	8.9	
TPM-1S_CR_000006	02/10/2013 21:15	TRUE	1.023	0	0.423	0	71.5	23.1	111	13.1	19	9	
TPM-1S_CR_000006	02/10/2013 21:30	TRUE	1.023	0	0.403	0	71.1	23.1	113	13.8	19.1	7	
TPM-1S_CR_000006	02/10/2013 21:45	TRUE	1.023	0	0.4	0	70.6	23.1	114	14.2	20.1	9.9	
TPM-1S_CR_000006	02/10/2013 22:00	TRUE	1.023	0	0.397	0	72.1	23.2	117	14	19.8	7.1	
TPM-1S_CR_000006	02/10/2013 22:15	TRUE	1.023	0	0.4	0	71.6	23.2	118	13.6	21.2	7.9	
TPM-1S_CR_000006	02/10/2013 22:30	TRUE	1.023	0	0.393	0	70.1	23.2	123	13.6	19.7	8.4	
TPM-1S_CR_000006	02/10/2013 22:45	TRUE	1.023	0	0.397	0	69.1	23.2	121	13.3	19.9	7.9	
TPM-1S_CR_000006	02/10/2013 23:00	TRUE	1.023	0	0.367	0	69.7	23.1	127	12.7	19.8	7.1	
TPM-1S_CR_000006	02/10/2013 23:15	TRUE	1.023	0	0.393	0	70.4	23.1	126	13.2	22.1	8.3	
TPM-1S_CR_000006	02/10/2013 23:30	TRUE	1.022	0	0.357	0	71.5	23.1	130	14.6	23.4	9.3	
TPM-1S_CR_000006	02/10/2013 23:45	TRUE	1.022	0	0.337	0	68.9	23.1	135	12.7	20.4	8.1	
TPM-1S_CR_000006	02/11/2013 0:00	TRUE	1.022	0	0.327	0	69.6	23	134	13.6	20.5	9.3	
TPM-1S_CR_000006	02/11/2013 0:15	TRUE	1.022	0	0.37	0	70.5	23	133	13.1	20.6	8.6	
TPM-1S_CR_000006	02/11/2013 0:30	TRUE	1.022	0	0.383	0	70.2	22.9	136	12.2	18.2	8.1	
TPM-1S_CR_000006	02/11/2013 0:45	TRUE	1.022	0	0.373	0	70.4	22.8	135	12.7	18.2	9	
TPM-1S_CR_000006	02/11/2013 1:00	TRUE	1.022	0	0.36	0	71.1	22.8	135	12.5	19	8.4	
TPM-1S_CR_000006	02/11/2013 1:15	TRUE	1.022	0	0.333	0	71.1	22.8	135	11.2	16.7	8.1	
TPM-1S_CR_000006	02/11/2013 1:30	TRUE	1.022	0	0.357	0	71.8	22.8	132	10.4	14.7	6.9	
TPM-1S_CR_000006	02/11/2013 1:45	TRUE	1.022	0	0.363	0	72.5	22.8	133	9	12.7	5.5	
TPM-1S_CR_000006	02/11/2013 2:00	TRUE	1.022	0	0.363	0	73.3	22.7	126	10.9	15.6	6.8	
TPM-1S_CR_000006	02/11/2013 2:15	TRUE	1.022	0	0.353	0	73	22.7	127	10.4	15.9	7.1	
TPM-1S_CR_000006	02/11/2013 2:30	TRUE	1.022	0	0.373	0	73.2	22.7	129	9.7	14.1	6.4	
TPM-1S_CR_000006	02/11/2013 2:45	TRUE	1.022	0	0.387	0	73.2	22.7	127	9	14	5.2	
TPM-1S_CR_000006	02/11/2013 3:00	TRUE	1.021	0	0.367	0	74.1	22.6	120	9	13.3	5.7	
TPM-1S_CR_000006	02/11/2013 3:15	TRUE	1.021	0	0.333	0	74.3	22.5	120	9.3	12.9	5.3	
TPM-1S_CR_000006	02/11/2013 3:30	TRUE	1.021	0	0.3	0	73.5	22.7	123	10	15.3	6.4	
TPM-1S_CR_000006	02/11/2013 3:45	TRUE	1.021	0	0.28	0	73.5	22.9	140	10.9	15.3	7.8	
TPM-1S_CR_000006	02/11/2013 4:00	TRUE	1.021	0	0.27	0	72.6	22.9	138	11.1	17	6.9	
TPM-1S_CR_000006	02/11/2013 4:15	TRUE	1.021	0	0.25	0	72.9	22.7	137	10.4	14.8	6.7	
TPM-1S_CR_000006	02/11/2013 4:30	TRUE	1.021	0	0.277	0	73.1	22.8	136	9.7	15	6.4	
TPM-1S_CR_000006	02/11/2013 4:45	TRUE	1.021	0	0.257	0	73.8	22.8	127	9.8	14.3	5.9	
TPM-1S_CR_000006	02/11/2013 5:00	TRUE	1.021	0	0.287	0	73.7	22.8	127	9.2	13.4	5.7	
TPM-1S_CR_000006	02/11/2013 5:15	TRUE	1.021	0	0.243	0	74.1	22.9	128	10.4	16.3	6.2	
TPM-1S_CR_000006	02/11/2013 5:30	TRUE	1.021	0	0.247	0	74.1	22.9	133	10.6	18.7	6.3	
TPM-1S_CR_000006	02/11/2013 5:45	TRUE	1.021	0	0.233	0	72.9	22.8	132	10.4	16.3	6.6	
TPM-1S_CR_000006	02/11/2013 6:00	TRUE	1.021	0	0.293	0	74.5	22.8	130	10.3	16	6.3	
TPM-1S_CR_000006	02/11/2013 6:15	TRUE	1.021	0	0.29	0	73.7	22.7	134	10.8	15.3	6.7	
TPM-1S_CR_000006	02/11/2013 6:30	TRUE	1.021	0	0.303	0	73.5	22.8	130	10.6	16.5	6.5	
TPM-1S_CR_000006	02/11/2013 6:45	TRUE	1.022	0	0.406	0	74.6	22.8	134	11.3	16.4	7.8	
TPM-1S_CR_000006	02/11/2013 7:00	TRUE	1.022	0	1.796	0	74.5	22.8	131	11.5	17.4	7.6	
TPM-1S_CR_000006	02/11/2013 7:15	TRUE	1.022	0	8.59	0	74	22.8	134	11.4	18	7	
TPM-1S_CR_000006	02/11/2013 7:30	TRUE	1.022	0	25.29	0	73.7	22.8	134	11.8	16.7	7.5	
TPM-1S_CR_000006	02/11/2013 7:45	TRUE	1.022	0	60.99	0	73.3	22.9	137	12.5	17	8.5	
TPM-1S_CR_000006	02/11/2013 8:00	TRUE	1.022	0	108.7	0	72.4	23.1	136	12.7	18.2	8.6	
TPM-1S_CR_000006	02/11/2013 8:15	TRUE	1.022	0	156	0	71.4	23.2	135	13.5	19.2	8.5	
TPM-1S_CR_000006	02/11/2013 8:30	TRUE	1.022	0	200.1	0	70.2	23.4	132	12.7	19.6	7.6	
TPM-1S_CR_000006	02/11/2013 8:45	TRUE	1.022	0	206.5	0	70.8	23.5	133	12.6	20	7.5	
TPM-1S_CR_000006	02/11/2013 9:00	TRUE	1.022	0	297	0	69.9	23.7	133	13.6	18.8	9.3	
TPM-1S_CR_000006	02/11/2013 9:15	TRUE	1.022	0	294.6	0	68.8	23.7	127	13.1	18.9	9	
TPM-1S_CR_000006	02/11/2013 9:30	TRUE	1.023	0	378.4	0	69.4	23.7	131	13	18.9	8.5	
TPM-1S_CR_000006	02/11/2013 9:45	TRUE	1.023	0	426	0	68.6	23.9	131	13.5	19.7	8.5	
TPM-1S_CR_000006	02/11/2013 10:00	TRUE	1.023	0	435.3	0	68.6	24.1	133	12.5	17.5	7.4	
TPM-1S_CR_000006	02/11/2013 10:15	TRUE	1.023	0	555	0	68.4	24.1	132	13.4	20.1	8.4	
TPM-1S_CR_000006	02/11/2013 10:30	TRUE	1.023	0	581.5	0	68.4	24.3	132	13.1	20.6	8.6	
TPM-1S_CR_000006	02/11/2013 10:45	TRUE	1.023	0	603.9	0	66.8	24.4	139	14.6	20.4	10.2	
TPM-1S_CR_000006	02/11/2013 11:00	TRUE	1.023	0	624.5	0	66.9	24.3	140	14.1	19.8	9.2	

TPM-1S_CR_000006	02/11/2013 11:15	TRUE	1.023	0	581.7	0	66.2	24.3	142	13.3	19.1	7.4	
TPM-1S_CR_000006	02/11/2013 11:30	TRUE	1.023	0	672.5	0	66.1	24.3	139	13.3	18.9	8.3	
TPM-1S_CR_000006	02/11/2013 11:45	TRUE	1.023	0	728.7	0	66.7	24.4	146	12.4	17.5	7.8	
TPM-1S_CR_000006	02/11/2013 12:00	TRUE	1.023	0	752	0	65.2	24.4	146	12.1	16.9	7.9	
TPM-1S_CR_000006	02/11/2013 12:15	TRUE	1.023	0	672.7	0	65.6	24.6	137	11.4	17.2	6.8	
TPM-1S_CR_000006	02/11/2013 12:30	TRUE	1.023	0	743.3	0	64.9	24.5	147	11.8	16.8	6.3	
TPM-1S_CR_000006	02/11/2013 12:45	TRUE	1.023	0	659.5	0	65	24.6	135	11.2	18.6	6.7	
TPM-1S_CR_000006	02/11/2013 13:00	TRUE	1.023	0	475.8	0	66.1	24.5	135	11.3	17	7.7	
TPM-1S_CR_000006	02/11/2013 13:15	TRUE	1.022	0	834	0	67.2	24.5	136	11.7	18.1	7	
TPM-1S_CR_000006	02/11/2013 13:30	TRUE	1.022	0	733.2	0	66.1	24.7	138	11.8	16.2	6.8	
TPM-1S_CR_000006	02/11/2013 13:45	TRUE	1.022	0	754.1	0	66.1	24.6	139	11.9	16	7.7	
TPM-1S_CR_000006	02/11/2013 14:00	TRUE	1.022	0	662.5	0	64.6	24.7	146	12	17.1	8	
TPM-1S_CR_000006	02/11/2013 14:15	TRUE	1.021	0	342.7	0	65.4	24.7	142	11.7	15.4	6.5	
TPM-1S_CR_000006	02/11/2013 14:30	TRUE	1.021	0	453.7	0	67.6	24.4	147	11.4	15.6	7.2	
TPM-1S_CR_000006	02/11/2013 14:45	TRUE	1.021	0	626.9	0	66.4	24.7	146	12.4	16.4	8	
TPM-1S_CR_000006	02/11/2013 15:00	TRUE	1.021	0	589.8	0	65.8	24.6	147	12	17.3	7.9	
TPM-1S_CR_000006	02/11/2013 15:15	TRUE	1.021	0	555.8	0	65.2	24.7	151	12.8	17.3	8.7	
TPM-1S_CR_000006	02/11/2013 15:30	TRUE	1.02	0	507.5	0	66	24.7	143	12.1	16.7	8.2	
TPM-1S_CR_000006	02/11/2013 15:45	TRUE	1.02	0	464.1	0	65.8	24.6	150	12.2	17.6	8.5	
TPM-1S_CR_000006	02/11/2013 16:00	TRUE	1.02	0	406.5	0	66.4	24.7	144	11.5	16.6	6.9	
TPM-1S_CR_000006	02/11/2013 16:15	TRUE	1.02	0	331.4	0	66.9	24.7	145	11.6	16.6	6.5	
TPM-1S_CR_000006	02/11/2013 16:30	TRUE	1.02	0	338.6	0	68.4	24.5	142	11.3	17.1	7.3	
TPM-1S_CR_000006	02/11/2013 16:45	TRUE	1.02	0	277.8	0	68.2	24.5	133	11.4	15.6	7.4	
TPM-1S_CR_000006	02/11/2013 17:00	TRUE	1.02	0	229.1	0	68.3	24.4	136	11.2	16	7	
TPM-1S_CR_000006	02/11/2013 17:15	TRUE	1.02	0	177.9	0	68.1	24.3	137	10.9	16.2	6.6	
TPM-1S_CR_000006	02/11/2013 17:30	TRUE	1.02	0	120.3	0	70.6	24.6	140	10.2	15.4	5.9	
TPM-1S_CR_000006	02/11/2013 17:45	TRUE	1.02	0	76.9	0	70.1	24.5	142	11.4	16.1	7.1	
TPM-1S_CR_000006	02/11/2013 18:00	TRUE	1.02	0	36.11	0	70.6	24.2	141	9.9	13.8	6.6	
TPM-1S_CR_000006	02/11/2013 18:15	TRUE	1.02	0	11.78	0	70.3	24.1	145	10.3	14	7	
TPM-1S_CR_000006	02/11/2013 18:30	TRUE	1.02	0	2.502	0	72.4	24.1	146	10.4	14.6	7	
TPM-1S_CR_000006	02/11/2013 18:45	TRUE	1.02	0	0.576	0	72.9	24	146	10.4	15.2	7.1	
TPM-1S_CR_000006	02/11/2013 19:00	TRUE	1.02	0	0.44	0	71.9	23.9	141	8.8	12.3	5.6	
TPM-1S_CR_000006	02/11/2013 19:15	TRUE	1.02	0	0.42	0	73.3	23.9	143	8.9	13.4	5.7	
TPM-1S_CR_000006	02/11/2013 19:30	TRUE	1.02	0	0.396	0	73.5	23.8	144	9.7	13.4	6.8	
TPM-1S_CR_000006	02/11/2013 19:45	TRUE	1.02	0	0.393	0	74.2	23.8	149	10.5	16.1	6.4	
TPM-1S_CR_000006	02/11/2013 20:00	TRUE	1.02	0	0.373	0	73.1	23.9	148	10.6	15.5	7.3	
TPM-1S_CR_000006	02/11/2013 20:15	TRUE	1.02	0	0.356	0	73.3	23.8	149	10	13.4	6.1	
TPM-1S_CR_000006	02/11/2013 20:30	TRUE	1.02	0	0.353	0	73.4	23.9	147	9.9	14.3	6.1	
TPM-1S_CR_000006	02/11/2013 20:45	TRUE	1.02	0	0.316	0	73.1	23.8	144	9.4	13.3	6.5	
TPM-1S_CR_000006	02/11/2013 21:00	TRUE	1.02	0	0.343	0	72.4	23.8	144	8.9	13.2	6.1	
TPM-1S_CR_000006	02/11/2013 21:15	TRUE	1.021	0	0.31	0	72.9	23.8	151	9.1	12.5	5.8	
TPM-1S_CR_000006	02/11/2013 21:30	TRUE	1.021	0	0.303	0	73.2	23.8	149	9.5	12.9	6.5	
TPM-1S_CR_000006	02/11/2013 21:45	TRUE	1.02	0	0.366	0	72.3	23.8	146	9.3	13.7	6.6	
TPM-1S_CR_000006	02/11/2013 22:00	TRUE	1.02	0	0.27	0	73.5	23.8	144	8.9	14.3	6.1	
TPM-1S_CR_000006	02/11/2013 22:15	TRUE	1.02	0	0.257	0	72	23.8	145	9.3	13	6.8	
TPM-1S_CR_000006	02/11/2013 22:30	TRUE	1.02	0	0.223	0	72.7	23.8	137	7.7	11.3	5	
TPM-1S_CR_000006	02/11/2013 22:45	TRUE	1.02	0	0.207	0	72	23.7	137	8	12.6	5.4	
TPM-1S_CR_000006	02/11/2013 23:00	TRUE	1.02	0	0.22	0	70.7	23.7	135	8.2	12.1	5.5	
TPM-1S_CR_000006	02/11/2013 23:15	TRUE	1.02	0	0.28	0	73.3	23.7	133	7.6	11.1	4.9	
TPM-1S_CR_000006	02/11/2013 23:30	TRUE	1.02	0	0.26	0	75.2	23.6	137	7.7	10.4	5.1	
TPM-1S_CR_000006	02/11/2013 23:45	TRUE	1.02	0	0.24	0	75.2	23.6	134	7	11	4.8	
TPM-1S_CR_000006	02/12/2013 0:00	TRUE	1.02	0	0.2	0	75.6	23.5	136	7.4	10.3	5.1	
TPM-1S_CR_000006	02/12/2013 0:15	TRUE	1.02	0	0.26	0	75.5	23.5	144	8.3	11.7	5.6	
TPM-1S_CR_000006	02/12/2013 0:30	TRUE	1.02	0	0.253	0	75.9	23.6	148	10.5	14.9	7.1	
TPM-1S_CR_000006	02/12/2013 0:45	TRUE	1.02	0	0.237	0	76.1	23.6	147	9.9	13.6	6.6	
TPM-1S_CR_000006	02/12/2013 1:00	TRUE	1.02	0	0.253	0	75.8	23.7	145	10	14.3	7	
TPM-1S_CR_000006	02/12/2013 1:15	TRUE	1.02	0	0.227	0	76	23.6	147	9.8	14.2	6.6	
TPM-1S_CR_000006	02/12/2013 1:30	TRUE	1.02	0	0.22	0	76.1	23.6	152	9.3	13.1	6.8	
TPM-1S_CR_000006	02/12/2013 1:45	TRUE	1.02	0	0.267	0	77.1	23.6	157	9.8	13.9	6.1	
TPM-1S_CR_000006	02/12/2013 2:00	TRUE	1.02	0	0.203	0	75.4	23.6	159	10.1	13.5	6.5	
TPM-1S_CR_000006	02/12/2013 2:15	TRUE	1.019	0	0.2	0	75.5	23.6	158	9.4	12.8	6.7	
TPM-1S_CR_000006	02/12/2013 2:30	TRUE	1.019	0	0.203	0	74.8	23.6	157	9.7	13.3	6.6	
TPM-1S_CR_000006	02/12/2013 2:45	TRUE	1.019	0	0.21	0	74.8	23.6	150	9.3	13.5	5.7	
TPM-1S_CR_000006	02/12/2013 3:00	TRUE	1.019	0	0.207	0	76.1	23.6	150	10	13.8	6.3	
TPM-1S_CR_000006	02/12/2013 3:15	TRUE	1.019	0	0.207	0	76.5	23.6	156	9.9	13.3	6.3	
TPM-1S_CR_000006	02/12/2013 3:30	TRUE	1.019	0	0.207	0	75.8	23.5	160	9.5	12.6	6.8	
TPM-1S_CR_000006	02/12/2013 3:45	TRUE	1.019	0	0.203	0	74.9	23.5	165	8.6	12	5.3	
TPM-1S_CR_000006	02/12/2013 4:00	TRUE	1.019	0	0.207	0	76.2	23.6	166	7.9	10.7	4.7	
TPM-1S_CR_000006	02/12/2013 4:15	TRUE	1.019	0	0.213	0	75.3	23.5	170	7.4	10.8	3.7	
TPM-1S_CR_000006	02/12/2013 4:30	TRUE	1.019	0	0.2	0	75.8	23.5	172	7.2	10.4	4.1	
TPM-1S_CR_000006	02/12/2013 4:45	TRUE	1.019	0	0.21	0	76.8	23.5	179	5.6	8.6	2.1	
TPM-1S_CR_000006	02/12/2013 5:00	TRUE	1.019	0	0.22	0	76.5	23.2	174	6.3	9.6	3.5	
TPM-1S_CR_000006	02/12/2013 5:15	TRUE	1.019	0	0.2	0	76.9	23.3	165	7.8	10.8	4.8	
TPM-1S_CR_000006	02/12/2013 5:30	TRUE	1.019	0	0.213	0	78.4	23.4	174	6.4	9.2	3	
TPM-1S_CR_000006	02/12/2013 5:45	TRUE	1.019	0	0.203	0	78.1	23.2	184	5	7.7	2.4	
TPM-1S_CR_000006	02/12/2013 6:00	TRUE	1.019	0	0.22	0	78.9	23.2	173	5.9	8.1	3	
TPM-1S_CR_000006	02/12/2013 6:15	TRUE	1.019	0	0.22	0	77.8	23.2	172	5.1	6.9	2.6	
TPM-1S_CR_000006	02/12/2013 6:30	TRUE	1.019	0	0.233	0	79	23.3	167	6.1	8.5	3.3	
TPM-1S_CR_000006	02/12/2013 6:45	TRUE	1.019	0	0.36	0	79.3	23.3	165	6.3	8.5	3.9	
TPM-1S_CR_000006	02/12/2013 7:00	TRUE	1.019	0	1.966	0	79.4	23.2	166	7.4	10.4	4.5	
TPM-1S_CR_000006	02/12/2013 7:15	TRUE	1.019	0	8.84	0	79.1	23.2	172	7.4	10	3.7	
TPM-1S_CR_000006	02/12/2013 7:30	TRUE	1.019	0	29.91	0	79	23.2	167	7.5	10.8	4.1	
TPM-1S_CR_000006	02/12/2013 7:45	TRUE	1.019	0	69.17	0	78.4	23.4	168	8.5	11.3	5.1	
TPM-1S_CR_000006	02/12/2013 8:00	TRUE	1.019	0	123.4	0	77.3	23.5	172	7.6	22.7	3.9	
TPM-1S_CR_000006	02/12/2013 8:15	TRUE	1.019	0	177.6	0.002	76.2	23.9	174	8.8	19.4	2.9	
TPM-1S_CR_000006	02/12/2013 8:30	TRUE	1.019	0	212.5	0.002	74.8	24.1	175	12.1	31.2	4.5	
TPM-1S_CR_000006	02/12/2013 8:45	TRUE	1.019	0	185.9	0	74	24.4	175	11.1	31.3	5.3	
TPM-1S_CR_000006	02/12/2013 9:00	TRUE	1.019	0	288.3	0.003	72.2	24.6	177	9.6	18.9	3.7	
TPM-1S_CR_000006	02/12/2013 9:15	TRUE	1.02	0	352.9	0.002	71.6	24.9	178	10.7	14.8	6.2	
TPM-1S_CR_000006	02/12/2013 9:30	TRUE	1.02	0	397.6	0	70.5	25	170	11.4	14.9	6.1	
TPM-1S_CR_000006	02/12/2013 9:45	TRUE	1.02	0	424.8	0	69.3	25	167	11.9	16.4	5.3	
TPM-1S_CR_000006	02/12/2013 10:00	TRUE	1.02	0	495.4	0	69.6	25.1	169	12.5	17.2	6.8	
TPM-1S_CR_000006	02/12/2013 10:15	TRUE	1.02	0	519.3	0	69.3	25.3	170	11.3	20	7.1	
TPM-1S_CR_000006	02/12/2013 10:30	TRUE	1.02	0	558.7	0.002	68.6	25.3	169	11.8	16.6	6.8	
TPM-1S_CR_000006	02/12/2013 10:45	TRUE	1.02	0	594.2	0	68.3	25.5	165	12.1	16.5	7.8	
TPM-1S_CR_000006	02/12/2013 11:00	TRUE	1.02	0	624.7	0	68.7	25.5	165	11.7	15.5	6.3	
TPM-1S_CR_000006	02/12/2013 11:15	TRUE	1.02	0	655.4	0	69.1	25.6	165	12.1	16.2	7.1	
TPM-1S_CR_000006	02/12/2013 11:30	TRUE	1.02	0	706.5	0	68.2	25.8	170	11.5	15.9	5.7	
TPM-1S_CR_000006	02/12/2013 11:45	TRUE	1.02	0	662.7	0	68.6	25.9	177	10.2	14.1	5.1	
TPM-1S_CR_000006	02/12/2013 12:00	TRUE	1.02	0	324.5	0	66.4	26.3	187	9.4	16.6	4.4	
TPM-1S_CR_000006	02/12/2013 12:15	TRUE	1.019	0	464.8	0	69	25.8	198	9.4	13.7	4.5	
TPM-1S_CR_000006	02/12/2013 12:30	TRUE	1.019	0	832	0	65.8	26	206	9.5	13.5	4	

TPM-1S_CR_000006	02/12/2013 12:45	TRUE	1.019	0	824	0	65.7	26.4	202	10.3	15.9	4.1	
TPM-1S_CR_000006	02/12/2013 13:00	TRUE	1.019	0	822	0	65.4	26.5	197	10.5	16.2	3.5	
TPM-1S_CR_000006	02/12/2013 13:15	TRUE	1.019	0	785.7	0	65.5	26.7	195	10.5	15.5	4.7	
TPM-1S_CR_000006	02/12/2013 13:30	TRUE	1.019	0	645.4	0	66.4	26.5	186	10.5	14.5	5.6	
TPM-1S_CR_000006	02/12/2013 13:45	TRUE	1.018	0	570.5	0	66.1	26.6	186	10.6	14.7	5.5	
TPM-1S_CR_000006	02/12/2013 14:00	TRUE	1.018	0	543	0	67.3	26.2	184	10.6	15.7	5	
TPM-1S_CR_000006	02/12/2013 14:15	TRUE	1.018	0	685	0	68.5	26.4	188	10.3	29.1	3.6	
TPM-1S_CR_000006	02/12/2013 14:30	TRUE	1.018	0	578.4	0.002	64.1	26.7	155	12.3	39.6	2.9	
TPM-1S_CR_000006	02/12/2013 14:45	TRUE	1.017	0	559.6	0.013	65.9	26.5	203	11.2	26.4	4.6	
TPM-1S_CR_000006	02/12/2013 15:00	TRUE	1.017	1	481	0.016	67.7	26.7	192	10.8	26.5	5.9	
TPM-1S_CR_000006	02/12/2013 15:15	TRUE	1.017	0	444.5	0.012	68.8	26.6	194	11.7	53.7	5.2	
TPM-1S_CR_000006	02/12/2013 15:30	TRUE	1.017	0	515.3	0.018	67.3	26.7	197	10.5	15.3	4.8	
TPM-1S_CR_000006	02/12/2013 15:45	TRUE	1.017	0	444.7	0	66.5	26.5	203	11.4	16.3	5.8	
TPM-1S_CR_000006	02/12/2013 16:00	TRUE	1.017	0	427.5	0	67.9	26.3	192	10.9	17.5	6.6	
TPM-1S_CR_000006	02/12/2013 16:15	TRUE	1.017	0	384.1	0	68.4	26.2	192	10.9	16.3	5.8	
TPM-1S_CR_000006	02/12/2013 16:30	TRUE	1.017	0	333.5	0	69.7	26.2	194	10.4	15.7	5.5	
TPM-1S_CR_000006	02/12/2013 16:45	TRUE	1.016	0	283.7	0	69.9	26	184	11.3	16.3	5.1	
TPM-1S_CR_000006	02/12/2013 17:00	TRUE	1.016	0	236.6	0	70.7	25.8	190	11.3	18.6	5.3	
TPM-1S_CR_000006	02/12/2013 17:15	TRUE	1.016	0	188.3	0	71.3	25.8	187	11.2	16.3	5.2	
TPM-1S_CR_000006	02/12/2013 17:30	TRUE	1.016	0	140.3	0	69.7	25.7	191	12.3	17.6	7.3	
TPM-1S_CR_000006	02/12/2013 17:45	TRUE	1.016	0	92.5	0	72.3	25.5	187	9.9	15.8	5.6	
TPM-1S_CR_000006	02/12/2013 18:00	TRUE	1.016	0	44.08	0	73	25.3	180	11.6	17.8	5.9	
TPM-1S_CR_000006	02/12/2013 18:15	TRUE	1.016	0	12.71	0	74.5	25.2	178	11.1	15.8	6.6	
TPM-1S_CR_000006	02/12/2013 18:30	TRUE	1.016	0	2.904	0	76.4	24.9	177	10.5	16.4	6	
TPM-1S_CR_000006	02/12/2013 18:45	TRUE	1.016	0	0.703	0	78.3	24.9	178	9.8	14.8	4.9	
TPM-1S_CR_000006	02/12/2013 19:00	TRUE	1.016	0	0.596	0	77.9	24.6	175	8.9	12.2	4.2	
TPM-1S_CR_000006	02/12/2013 19:15	TRUE	1.016	0	0.53	0	79	24.5	175	8.3	12	4.7	
TPM-1S_CR_000006	02/12/2013 19:30	TRUE	1.016	0	0.506	0	80.3	24.6	170	7.6	12.4	3.9	
TPM-1S_CR_000006	02/12/2013 19:45	TRUE	1.016	0	0.47	0	79.6	24.4	172	7.3	10.6	4.1	
TPM-1S_CR_000006	02/12/2013 20:00	TRUE	1.016	0	0.453	0	80.2	24.4	163	8.3	10.7	5.6	
TPM-1S_CR_000006	02/12/2013 20:15	TRUE	1.016	0	0.483	0	81.4	24.5	165	8.9	12.6	5.2	
TPM-1S_CR_000006	02/12/2013 20:30	TRUE	1.016	0	0.446	0	80.7	24.4	163	9.1	12.5	5.6	
TPM-1S_CR_000006	02/12/2013 20:45	TRUE	1.016	0	0.423	0	81	24.4	162	10.9	13.6	7.8	
TPM-1S_CR_000006	02/12/2013 21:00	TRUE	1.016	0	0.416	0	81	24.4	162	10.7	15.8	6.6	
TPM-1S_CR_000006	02/12/2013 21:15	TRUE	1.016	0	0.406	0	80.8	24.5	160	9.9	13.4	6.1	
TPM-1S_CR_000006	02/12/2013 21:30	TRUE	1.016	0	0.396	0	80.7	24.4	156	8.1	12.4	4.2	
TPM-1S_CR_000006	02/12/2013 21:45	TRUE	1.016	0	0.403	0	80.5	24.4	155	7.9	11.3	5.3	
TPM-1S_CR_000006	02/12/2013 22:00	TRUE	1.016	0	0.393	0	81.4	24.4	152	7.4	11	5	
TPM-1S_CR_000006	02/12/2013 22:15	TRUE	1.016	0	0.39	0	81.9	24.4	151	6.9	9.3	4.7	
TPM-1S_CR_000006	02/12/2013 22:30	TRUE	1.016	0	0.396	0	81.8	24.4	148	5.8	8.8	3.8	
TPM-1S_CR_000006	02/12/2013 22:45	TRUE	1.017	0	0.396	0	82.2	24.3	147	5	7.2	3.5	
TPM-1S_CR_000006	02/12/2013 23:00	TRUE	1.017	0	0.396	0	82.6	24.3	148	5.4	7	3.2	
TPM-1S_CR_000006	02/12/2013 23:15	TRUE	1.017	0	0.406	0	82.6	24.4	148	4.5	6.1	3.1	
TPM-1S_CR_000006	02/12/2013 23:30	TRUE	1.017	0	0.39	0	82.1	24.3	146	4.9	6.8	3.3	
TPM-1S_CR_000006	02/12/2013 23:45	TRUE	1.017	0	0.39	0	82.5	24.3	142	4.6	6.9	3.1	
TPM-1S_CR_000006	02/13/2013 0:00	TRUE	1.017	0	0.396	0	83.2	24.2	146	5.2	7.4	3.7	
TPM-1S_CR_000006	02/13/2013 0:15	TRUE	1.017	0	0.396	0	83.7	24.2	153	6	9	4.2	
TPM-1S_CR_000006	02/13/2013 0:30	TRUE	1.017	0	0.4	0	83.6	24.2	154	6.4	8.9	4.6	
TPM-1S_CR_000006	02/13/2013 0:45	TRUE	1.017	0	0.403	0	83.7	24.2	159	7.2	9.7	5.2	
TPM-1S_CR_000006	02/13/2013 1:00	TRUE	1.017	0	0.403	0	84.4	24.2	165	7.1	9.4	4.6	
TPM-1S_CR_000006	02/13/2013 1:15	TRUE	1.017	0	0.4	0	84.6	24.1	169	7.1	9.9	3.5	
TPM-1S_CR_000006	02/13/2013 1:30	TRUE	1.017	0	0.4	0	85.1	24.2	174	6.5	9.3	3.5	
TPM-1S_CR_000006	02/13/2013 1:45	TRUE	1.017	0	0.41	0	85.3	24.1	179	5.9	8.5	3.2	
TPM-1S_CR_000006	02/13/2013 2:00	TRUE	1.016	0	0.416	0	85.5	24	174	5.7	8	2.7	
TPM-1S_CR_000006	02/13/2013 2:15	TRUE	1.016	0	0.443	0	86	24	178	5.5	7.9	2.8	
TPM-1S_CR_000006	02/13/2013 2:30	TRUE	1.016	0	0.446	0	86.4	23.9	176	5.9	8.3	3.5	
TPM-1S_CR_000006	02/13/2013 2:45	TRUE	1.016	0	0.423	0	86.4	23.9	175	5.8	8.4	2.7	
TPM-1S_CR_000006	02/13/2013 3:00	TRUE	1.016	0	0.433	0	87.1	23.9	174	5.5	8.3	2.6	
TPM-1S_CR_000006	02/13/2013 3:15	TRUE	1.016	0	0.496	0	87.3	23.9	175	5.8	8.9	3	
TPM-1S_CR_000006	02/13/2013 3:30	TRUE	1.015	0	0.49	0	87.2	23.9	178	5.9	10.8	3.6	
TPM-1S_CR_000006	02/13/2013 3:45	TRUE	1.015	0	0.52	0	87.3	23.9	179	6.3	9.4	3	
TPM-1S_CR_000006	02/13/2013 4:00	TRUE	1.015	0	0.476	0	87.3	23.8	176	6.4	9.5	3.6	
TPM-1S_CR_000006	02/13/2013 4:15	TRUE	1.015	0	0.466	0	87	23.8	172	7	9.9	4	
TPM-1S_CR_000006	02/13/2013 4:30	TRUE	1.015	0	0.523	0	86.9	23.8	171	6.9	9.5	3.9	
TPM-1S_CR_000006	02/13/2013 4:45	TRUE	1.015	0	0.53	0	86.4	23.8	173	6.7	9.5	4	
TPM-1S_CR_000006	02/13/2013 5:00	TRUE	1.015	0	0.536	0	86.6	23.8	173	7.2	10	3.7	
TPM-1S_CR_000006	02/13/2013 5:15	TRUE	1.015	0	0.55	0	86.6	23.8	173	6.7	10.5	3.6	
TPM-1S_CR_000006	02/13/2013 5:30	TRUE	1.015	0	0.543	0	86.5	23.8	174	7.2	10.3	4.6	
TPM-1S_CR_000006	02/13/2013 5:45	TRUE	1.015	0	0.59	0	86.2	23.8	170	6.4	9.9	3.9	
TPM-1S_CR_000006	02/13/2013 6:00	TRUE	1.015	0	0.576	0	86.1	23.9	171	6.3	9.3	3.1	
TPM-1S_CR_000006	02/13/2013 6:15	TRUE	1.015	0	0.6	0	86.3	23.9	169	6.8	9.7	4.2	
TPM-1S_CR_000006	02/13/2013 6:30	TRUE	1.015	0	0.59	0	86.7	23.9	167	7.2	10.1	4.4	
TPM-1S_CR_000006	02/13/2013 6:45	TRUE	1.016	0	0.643	0	86.8	23.9	167	6.7	9	3.7	
TPM-1S_CR_000006	02/13/2013 7:00	TRUE	1.016	0	2.276	0	86.7	23.9	172	7.2	10.3	4.8	
TPM-1S_CR_000006	02/13/2013 7:15	TRUE	1.016	0	10.33	0	86.2	23.9	174	6.7	9.7	4.1	
TPM-1S_CR_000006	02/13/2013 7:30	TRUE	1.016	0	31.84	0	85.9	23.9	175	6.3	9.1	2.9	
TPM-1S_CR_000006	02/13/2013 7:45	TRUE	1.016	0	56.47	0	85.6	24	175	7.5	10.8	4	
TPM-1S_CR_000006	02/13/2013 8:00	TRUE	1.016	0	109.8	0	85.1	24.1	173	8.3	12.7	3.8	
TPM-1S_CR_000006	02/13/2013 8:15	TRUE	1.016	0	162.1	0	83.9	24.4	172	8.4	11.9	4.6	
TPM-1S_CR_000006	02/13/2013 8:30	TRUE	1.016	0	216.8	0	83.1	24.7	172	10.1	14.2	5.4	
TPM-1S_CR_000006	02/13/2013 8:45	TRUE	1.016	0	203.5	0	81.1	24.9	180	9	13.9	4.7	
TPM-1S_CR_000006	02/13/2013 9:00	TRUE	1.017	0	251.9	0	80.4	25.3	184	10	16.7	4.2	
TPM-1S_CR_000006	02/13/2013 9:15	TRUE	1.017	0	280.7	0	78.3	25.5	186	11.5	19	6.1	
TPM-1S_CR_000006	02/13/2013 9:30	TRUE	1.017	0	394.4	0	78.1	25.7	191	11.2	18.5	5.4	
TPM-1S_CR_000006	02/13/2013 9:45	TRUE	1.017	0	465.2	0	75.4	25.9	192	12.8	20	7.2	
TPM-1S_CR_000006	02/13/2013 10:00	TRUE	1.017	0	418	0	75.5	26.3	194	12.7	19.2	5.9	
TPM-1S_CR_000006	02/13/2013 10:15	TRUE	1.017	0	511.9	0	75.6	26.2	196	16.3	30.5	7.2	
TPM-1S_CR_000006	02/13/2013 10:30	TRUE	1.017	0	575.9	0.006	74.5	26.1	192	11.8	18.6	6.3	
TPM-1S_CR_000006	02/13/2013 10:45	TRUE	1.017	0	614.1	0	72.2	26.5	192	12.7	20.2	6.1	
TPM-1S_CR_000006	02/13/2013 11:00	TRUE	1.017	0	656	0	73.9	26.4	186	12.4	20	5.2	
TPM-1S_CR_000006	02/13/2013 11:15	TRUE	1.017	0	669.2	0	70.6	26.5	191	13.7	20.6	7.3	
TPM-1S_CR_000006	02/13/2013 11:30	TRUE	1.017	0	668.5	0	69.5	26.8	191	14	21.3	7.8	
TPM-1S_CR_000006	02/13/2013 11:45	TRUE	1.017	0	549.4	0	70.8	26.6	194	12.1	20.3	6	
TPM-1S_CR_000006	02/13/2013 12:00	TRUE	1.017	0	754.7	0	70.8	26.6	190	13.3	22.1	6.7	
TPM-1S_CR_000006	02/13/2013 12:15	TRUE	1.016	0	751.7	0	67.9	26.9	193	13.3	20	6.8	
TPM-1S_CR_000006	02/13/2013 12:30	TRUE	1.016	0	704.4	0	68.5	27.1	190	12.9	19.9	7	
TPM-1S_CR_000006	02/13/2013 12:45	TRUE	1.016	0	605.8	0	69.7	27.1	193	13.1	19.8	7.6	
TPM-1S_CR_000006	02/13/2013 13:00	TRUE	1.016	0	648.5	0	69.3	27.1	189	12.4	18.3	5.5	
TPM-1S_CR_000006	02/13/2013 13:15	TRUE	1.015	0	475.9	0	69.3	26.9	195	13.4	19.9	7.8	
TPM-1S_CR_000006	02/13/2013 13:30	TRUE	1.015	0	475.2	0	71.7	26.5	198	13.3	19.3	6.5	
TPM-1S_CR_000006	02/13/2013 13:45	TRUE	1.015	0	518.2	0	72.5	26.3	194	13.6	21.2	7.7	
TPM-1S_CR_000006	02/13/2013 14:00	TRUE	1.015	0	392.3	0	73.1	26.5	204	13.8	20.3	8.1	

TPM-1S_CR_000006	02/13/2013 14:15	TRUE	1.015	0	282.2	0	72.4	26.3	198	14.3	20.4	8
TPM-1S_CR_000006	02/13/2013 14:30	TRUE	1.015	0	390.9	0	73.6	26.1	199	13.3	19.7	7.2
TPM-1S_CR_000006	02/13/2013 14:45	TRUE	1.014	0	586.7	0	73.5	26.3	193	13.6	21.4	7.3
TPM-1S_CR_000006	02/13/2013 15:00	TRUE	1.014	0	285	0	71.6	26.6	199	13.4	19	7.6
TPM-1S_CR_000006	02/13/2013 15:15	TRUE	1.014	0	380	0	73.1	26.2	199	14.5	21.1	7.2
TPM-1S_CR_000006	02/13/2013 15:30	TRUE	1.014	0	266.7	0	74.4	26.2	202	13.3	20.5	7.4
TPM-1S_CR_000006	02/13/2013 15:45	TRUE	1.014	0	200.9	0	76.1	26.2	196	13.1	19.9	6.6
TPM-1S_CR_000006	02/13/2013 16:00	TRUE	1.014	0	248.8	0	74.9	25.8	199	13.9	20.4	7.7
TPM-1S_CR_000006	02/13/2013 16:15	TRUE	1.014	0	210.2	0	74.7	25.8	204	12.9	18.1	7.7
TPM-1S_CR_000006	02/13/2013 16:30	TRUE	1.014	0	143.4	0	74.7	26	198	11.7	17	6.8
TPM-1S_CR_000006	02/13/2013 16:45	TRUE	1.014	0	128.9	0	76.4	25.7	198	10.7	16.8	6.3
TPM-1S_CR_000006	02/13/2013 17:00	TRUE	1.014	0	115.6	0	76.7	25.8	198	11.8	16.9	5
TPM-1S_CR_000006	02/13/2013 17:15	TRUE	1.014	0	81.4	0	77.7	25.6	198	11.6	15.9	5.9
TPM-1S_CR_000006	02/13/2013 17:30	TRUE	1.014	0	65.6	0	78.5	25.5	196	11.3	16.3	6.5
TPM-1S_CR_000006	02/13/2013 17:45	TRUE	1.014	0	60.83	0	78.2	25.3	194	10.6	15.5	5.9
TPM-1S_CR_000006	02/13/2013 18:00	TRUE	1.014	0	46.29	0	78.1	25.2	201	11	16.2	6
TPM-1S_CR_000006	02/13/2013 18:15	TRUE	1.014	0	12.99	0	78.3	25.2	202	9.6	13.7	5.8
TPM-1S_CR_000006	02/13/2013 18:30	TRUE	1.014	0	3.191	0	79.3	25.1	202	9.6	14	5.4
TPM-1S_CR_000006	02/13/2013 18:45	TRUE	1.014	0	0.84	0	79	24.9	203	9	14	4.3
TPM-1S_CR_000006	02/13/2013 19:00	TRUE	1.014	0	0.603	0	80	24.9	201	8.7	12.8	4.9
TPM-1S_CR_000006	02/13/2013 19:15	TRUE	1.014	0	0.603	0	80.6	24.8	201	7.8	11.4	4
TPM-1S_CR_000006	02/13/2013 19:30	TRUE	1.014	0	0.6	0	81	24.7	200	8.4	12	4.5
TPM-1S_CR_000006	02/13/2013 19:45	TRUE	1.014	0	0.6	0	81.8	24.6	197	7.1	9.7	4.2
TPM-1S_CR_000006	02/13/2013 20:00	TRUE	1.014	0	0.6	0	82.4	24.4	208	6.3	19.4	3
TPM-1S_CR_000006	02/13/2013 20:15	TRUE	1.015	0	0.6	0	82.4	24.4	194	6.4	9.7	3.8
TPM-1S_CR_000006	02/13/2013 20:30	TRUE	1.015	0	0.6	0	83.8	24.2	191	7	10.2	4.1
TPM-1S_CR_000006	02/13/2013 20:45	TRUE	1.015	0	0.6	0	83.9	24.1	189	6.5	10.1	3.6
TPM-1S_CR_000006	02/13/2013 21:00	TRUE	1.015	0	0.603	0	84.7	24.2	184	6.9	10.8	4.4
TPM-1S_CR_000006	02/13/2013 21:15	TRUE	1.015	0	0.606	0	85.7	24.1	183	6.9	11	4.4
TPM-1S_CR_000006	02/13/2013 21:30	TRUE	1.015	0	0.6	0	85.1	24	185	7.3	11	4.5
TPM-1S_CR_000006	02/13/2013 21:45	TRUE	1.015	0	0.6	0	85.5	24	184	6.9	10.1	4
TPM-1S_CR_000006	02/13/2013 22:00	TRUE	1.015	0	0.6	0	85.3	24	182	6.1	8.6	2.7
TPM-1S_CR_000006	02/13/2013 22:15	TRUE	1.015	0	0.6	0	85.3	24	184	5.6	9	3
TPM-1S_CR_000006	02/13/2013 22:30	TRUE	1.016	0	0.6	0	85.1	23.8	187	5	8	2.6
TPM-1S_CR_000006	02/13/2013 22:45	TRUE	1.016	0	0.6	0	85.2	23.9	182	4.6	6.8	2.5
TPM-1S_CR_000006	02/13/2013 23:00	TRUE	1.016	0	0.6	0	85.3	23.9	177	5	7.3	2.8
TPM-1S_CR_000006	02/13/2013 23:15	TRUE	1.016	0	0.6	0	85.2	23.9	173	4	5.5	2.4
TPM-1S_CR_000006	02/13/2013 23:30	TRUE	1.016	0	0.6	0	85.3	23.9	171	4.4	6	2.5
TPM-1S_CR_000006	02/13/2013 23:45	TRUE	1.016	0	0.6	0	85.2	23.9	179	4.2	6	2.4
TPM-1S_CR_000006	02/14/2013 0:00	TRUE	1.015	0	0.606	0	85.3	23.9	182	4.5	6.4	2.4
TPM-1S_CR_000006	02/14/2013 0:15	TRUE	1.016	0	0.606	0	85.3	23.8	193	4.7	6.3	3.2
TPM-1S_CR_000006	02/14/2013 0:30	TRUE	1.016	0	0.603	0	85.5	23.8	192	4.9	6.1	3.6
TPM-1S_CR_000006	02/14/2013 0:45	TRUE	1.016	0	0.646	0	85.8	23.8	199	3.7	5.8	2.2
TPM-1S_CR_000006	02/14/2013 1:00	TRUE	1.015	0	0.623	0	86.5	23.9	196	4.2	7.1	2
TPM-1S_CR_000006	02/14/2013 1:15	TRUE	1.015	0	0.62	0	86.5	23.8	195	4.5	7	2.6
TPM-1S_CR_000006	02/14/2013 1:30	TRUE	1.015	0	0.716	0	86.7	23.8	185	5	7.5	2.6
TPM-1S_CR_000006	02/14/2013 1:45	TRUE	1.015	0	0.696	0	86.8	23.9	178	5.1	6.8	2.7
TPM-1S_CR_000006	02/14/2013 2:00	TRUE	1.015	0	0.756	0	86.8	24	175	5.1	6.8	2.9
TPM-1S_CR_000006	02/14/2013 2:15	TRUE	1.015	0	0.76	0	87	24	170	5.3	7.3	3.3
TPM-1S_CR_000006	02/14/2013 2:30	TRUE	1.014	0	0.763	0	87.6	24.1	163	4.8	6.8	3.7
TPM-1S_CR_000006	02/14/2013 2:45	TRUE	1.014	0	0.783	0	87.8	24	170	4.6	6.2	2.2
TPM-1S_CR_000006	02/14/2013 3:00	TRUE	1.014	0	0.786	0	88.1	24	170	4.6	5.8	2.5
TPM-1S_CR_000006	02/14/2013 3:15	TRUE	1.014	0	0.79	0	88.3	24	164	4.2	6.1	2.1
TPM-1S_CR_000006	02/14/2013 3:30	TRUE	1.014	0	0.8	0	88.4	24	178	3.1	5.2	1.4
TPM-1S_CR_000006	02/14/2013 3:45	TRUE	1.014	0	0.813	0	88.7	24	181	3.8	5.3	2.3
TPM-1S_CR_000006	02/14/2013 4:00	TRUE	1.014	0	0.803	0	88.7	23.9	192	4.1	6.9	1.7
TPM-1S_CR_000006	02/14/2013 4:15	TRUE	1.014	0	0.823	0	88.2	23.7	222	2.7	4.6	1.6
TPM-1S_CR_000006	02/14/2013 4:30	TRUE	1.014	0	0.81	0	88.3	23.9	267	1.8	2.9	0.9
TPM-1S_CR_000006	02/14/2013 4:45	TRUE	1.014	0	0.803	0	88	23.4	210	1.5	2.5	0.6
TPM-1S_CR_000006	02/14/2013 5:00	TRUE	1.014	0	0.866	0	89.4	23.5	158	3.4	5.8	2.1
TPM-1S_CR_000006	02/14/2013 5:15	TRUE	1.014	0	0.9	0	89.2	23.9	170	3.7	5.3	1.9
TPM-1S_CR_000006	02/14/2013 5:30	TRUE	1.013	0	0.973	0	89.3	24	176	4.3	6.2	1.7
TPM-1S_CR_000006	02/14/2013 5:45	TRUE	1.014	0	1	0	89.2	24	189	4.9	7.9	2.3
TPM-1S_CR_000006	02/14/2013 6:00	TRUE	1.014	0	0.993	0	89.5	23.9	196	5.5	8.1	2.4
TPM-1S_CR_000006	02/14/2013 6:15	TRUE	1.014	0	1	0	89.7	24	210	5.1	7.4	2.5
TPM-1S_CR_000006	02/14/2013 6:30	TRUE	1.014	0	1	0	89.4	23.9	206	5.7	7.6	3.7
TPM-1S_CR_000006	02/14/2013 6:45	TRUE	1.014	0	1.07	0	89.1	24	210	6.7	8.9	3.7
TPM-1S_CR_000006	02/14/2013 7:00	TRUE	1.014	0	2.769	0	88.6	24	208	5.9	8.9	3.6
TPM-1S_CR_000006	02/14/2013 7:15	TRUE	1.014	0	9.06	0	88.4	24	205	4.4	7	2.4
TPM-1S_CR_000006	02/14/2013 7:30	TRUE	1.014	0	35.42	0	88.4	24	190	4.7	53.4	1.9
TPM-1S_CR_000006	02/14/2013 7:45	TRUE	1.015	0	96.8	0.001	88.7	24.1	207	4.8	7.5	2.5
TPM-1S_CR_000006	02/14/2013 8:00	TRUE	1.015	0	153.3	0	87.9	24.3	199	6.4	9.7	3
TPM-1S_CR_000006	02/14/2013 8:15	TRUE	1.015	0	191.8	0	85.8	24.6	203	7.3	10.7	3.1
TPM-1S_CR_000006	02/14/2013 8:30	TRUE	1.015	0	127.5	0	83.6	24.9	198	9.3	13.6	5.3
TPM-1S_CR_000006	02/14/2013 8:45	TRUE	1.015	0	188.8	0	82.2	24.9	203	9.9	14.4	6
TPM-1S_CR_000006	02/14/2013 9:00	TRUE	1.015	0	199.1	0	80.6	25.1	203	9.3	13	4.8
TPM-1S_CR_000006	02/14/2013 9:15	TRUE	1.015	0	331.7	0	80.5	25.3	203	7.6	11.2	3.8
TPM-1S_CR_000006	02/14/2013 9:30	TRUE	1.015	0	477.7	0	78	25.8	201	9.4	14.5	4.6
TPM-1S_CR_000006	02/14/2013 9:45	TRUE	1.015	0	474	0	72.4	26.4	203	11	15.2	6.2
TPM-1S_CR_000006	02/14/2013 10:00	TRUE	1.015	0	488.6	0	72.2	26.7	201	10.2	15.2	4.9
TPM-1S_CR_000006	02/14/2013 10:15	TRUE	1.015	0	520.5	0	71	26.7	203	10.6	16.1	5.8
TPM-1S_CR_000006	02/14/2013 10:30	TRUE	1.016	0	558	0	69.1	26.9	204	12.1	16.7	6.6
TPM-1S_CR_000006	02/14/2013 10:45	TRUE	1.016	0	597	0	70.2	27.1	202	12.1	17.3	6
TPM-1S_CR_000006	02/14/2013 11:00	TRUE	1.016	0	629.5	0	70.3	27.2	199	11.7	18.8	5.4
TPM-1S_CR_000006	02/14/2013 11:15	TRUE	1.016	0	684.2	0	72	27.5	199	11.6	18	5.4
TPM-1S_CR_000006	02/14/2013 11:30	TRUE	1.016	0	663.1	0	70.9	27.5	206	11.7	16.6	6.4
TPM-1S_CR_000006	02/14/2013 11:45	TRUE	1.015	0	625.9	0	70.5	27.5	198	12.8	18.7	5.1
TPM-1S_CR_000006	02/14/2013 12:00	TRUE	1.015	0	612.3	0	71.4	27.3	202	12.8	19.1	6.5
TPM-1S_CR_000006	02/14/2013 12:15	TRUE	1.015	0	707.8	0	71.4	27.3	201	13.8	20.9	7.6
TPM-1S_CR_000006	02/14/2013 12:30	TRUE	1.015	0	663.4	0	71.8	27.4	198	13.6	19.5	6.6
TPM-1S_CR_000006	02/14/2013 12:45	TRUE	1.015	0	588	0	70.8	27.3	199	13.7	20.4	6.1
TPM-1S_CR_000006	02/14/2013 13:00	TRUE	1.014	0	622.9	0	71	27.4	200	13.8	21.5	6.4
TPM-1S_CR_000006	02/14/2013 13:15	TRUE	1.014	0	718.5	0	70.2	27.5	202	15.3	21.8	9.2
TPM-1S_CR_000006	02/14/2013 13:30	TRUE	1.014	0	690.3	0	67.6	27.6	202	16.1	22.4	8.1
TPM-1S_CR_000006	02/14/2013 13:45	TRUE	1.014	0	684	0	67.7	27.5	206	15.2	20.9	7.6
TPM-1S_CR_000006	02/14/2013 14:00	TRUE	1.014	0	682.4	0	71.3	27.5	206	14.1	20.4	7.2
TPM-1S_CR_000006	02/14/2013 14:15	TRUE	1.013	0	479.9	0	68.5	27.4	204	14.9	21.2	8.8
TPM-1S_CR_000006	02/14/2013 14:30	TRUE	1.013	0	559.5	0	71.4	27.3	212	17.1	22.7	11
TPM-1S_CR_000006	02/14/2013 14:45	TRUE	1.013	0	423.2	0	70.9	27.4	204	16.1	21.9	9.2
TPM-1S_CR_000006	02/14/2013 15:00	TRUE	1.013	0	356.1	0	71	27	207	17.2	23.3	9.2
TPM-1S_CR_000006	02/14/2013 15:15	TRUE	1.013	0	321.7	0	72	26.9	203	16.6	22.4	9.6
TPM-1S_CR_000006	02/14/2013 15:30	TRUE	1.013	0	262.6	0	72	26.8	202	17	22.5	9.1

TPM-1S_CR_000006	02/14/2013 15:45	TRUE	1.013	0	243.6	0	72.4	26.7	203	15.9	23.1	7.3
TPM-1S_CR_000006	02/14/2013 16:00	TRUE	1.013	0	209.4	0	72.6	26.7	201	15.7	21.8	9.5
TPM-1S_CR_000006	02/14/2013 16:15	TRUE	1.013	0	316.6	0	72.3	26.7	203	16	21.8	8.9
TPM-1S_CR_000006	02/14/2013 16:30	TRUE	1.013	0	216.2	0	72.6	26.7	210	16.1	23.2	9.6
TPM-1S_CR_000006	02/14/2013 16:45	TRUE	1.013	0	186.9	0	73.6	26.6	208	14.2	19.7	8.9
TPM-1S_CR_000006	02/14/2013 17:00	TRUE	1.013	0	130.3	0	73.3	26.5	210	13.5	20	6.8
TPM-1S_CR_000006	02/14/2013 17:15	TRUE	1.013	0	64.34	0	73.4	26.6	216	12.7	18.1	7.2
TPM-1S_CR_000006	02/14/2013 17:30	TRUE	1.013	0	64.75	0	74.2	26.4	215	13	17.1	8.3
TPM-1S_CR_000006	02/14/2013 17:45	TRUE	1.013	0	50.13	0	75.1	26.3	218	10.6	16.7	7
TPM-1S_CR_000006	02/14/2013 18:00	TRUE	1.013	0	24.07	0	74.9	26.3	220	9.8	14	5.9
TPM-1S_CR_000006	02/14/2013 18:15	TRUE	1.013	0	9.17	0	75.4	26.1	220	9.7	13.1	6.1
TPM-1S_CR_000006	02/14/2013 18:30	TRUE	1.013	0	2.152	0	75.8	26.1	227	7.1	10.2	4.6
TPM-1S_CR_000006	02/14/2013 18:45	TRUE	1.013	0	1.379	0	76.5	26	222	5.8	8.2	2.4
TPM-1S_CR_000006	02/14/2013 19:00	TRUE	1.013	0	1.353	0	77.7	26	225	6.7	9.5	3.8
TPM-1S_CR_000006	02/14/2013 19:15	TRUE	1.013	0	1.336	0	77.1	25.9	258	4	6.6	1.6
TPM-1S_CR_000006	02/14/2013 19:30	TRUE	1.013	0	1.306	0	77.9	25.8	225	3.8	6.1	2.2
TPM-1S_CR_000006	02/14/2013 19:45	TRUE	1.013	0	1.313	0	78.9	25.7	213	5.6	8.2	3
TPM-1S_CR_000006	02/14/2013 20:00	TRUE	1.013	0	1.363	0	79.3	25.8	213	6.4	9.1	4
TPM-1S_CR_000006	02/14/2013 20:15	TRUE	1.013	0	1.353	0	78.8	25.8	197	8	12.5	3.4
TPM-1S_CR_000006	02/14/2013 20:30	TRUE	1.014	0	1.353	0	80.2	25.7	194	7.8	11.4	4.1
TPM-1S_CR_000006	02/14/2013 20:45	TRUE	1.014	0	1.293	0	81.8	25.5	199	8.3	13.6	4.4
TPM-1S_CR_000006	02/14/2013 21:00	TRUE	1.014	0	1.166	0	82.4	25.3	273	12.8	29.7	4.7
TPM-1S_CR_000006	02/14/2013 21:15	TRUE	1.014	0	0.999	0	80	21.7	342	22	31.5	9.7
TPM-1S_CR_000006	02/14/2013 21:30	TRUE	1.015	0	0.999	0.006	84	19.4	5	15.7	27	8.4
TPM-1S_CR_000006	02/14/2013 21:45	TRUE	1.016	0	0.999	0	87.1	19.2	3	14.7	21.6	7.4
TPM-1S_CR_000006	02/14/2013 22:00	TRUE	1.016	0	1	0.002	88	18.8	3	11.8	17.9	5.7
TPM-1S_CR_000006	02/14/2013 22:15	TRUE	1.016	0	1	0.003	87.6	18.8	7	11.9	18.9	6.2
TPM-1S_CR_000006	02/14/2013 22:30	TRUE	1.016	0	1	0.02	87.5	18.7	5	13.2	21.1	7.5
TPM-1S_CR_000006	02/14/2013 22:45	TRUE	1.016	0	1	0.013	87.8	18.8	344	10.7	16.6	5.3
TPM-1S_CR_000006	02/14/2013 23:00	TRUE	1.017	0	1	0.001	88.5	18.6	359	10.1	13.9	3.8
TPM-1S_CR_000006	02/14/2013 23:15	TRUE	1.017	0	1	0	89	18.5	4	8.6	13	3
TPM-1S_CR_000006	02/14/2013 23:30	TRUE	1.016	0	0.996	0.01	89.8	18.5	357	7.6	12.2	3.1
TPM-1S_CR_000006	02/14/2013 23:45	TRUE	1.016	0	0.933	0.023	89.8	18.4	5	7	10	3.4
TPM-1S_CR_000006	02/15/2013 0:00	TRUE	1.016	0	0.986	0.014	90.4	18.2	12	9.8	15.7	5.5
TPM-1S_CR_000006	02/15/2013 0:15	TRUE	1.016	0	1	0	90.9	18.5	358	9.9	15.9	4.3
TPM-1S_CR_000006	02/15/2013 0:30	TRUE	1.016	0	0.996	0.007	90.6	18.6	12	9.2	14.4	5
TPM-1S_CR_000006	02/15/2013 0:45	TRUE	1.015	0	1	0.002	90.5	18.4	32	10.5	15.7	6.3
TPM-1S_CR_000006	02/15/2013 1:00	TRUE	1.015	0	1	0	90.4	18.9	42	13.6	18.5	8.5
TPM-1S_CR_000006	02/15/2013 1:15	TRUE	1.015	0	1	0	90.2	19.4	3	9.8	16.1	4.9
TPM-1S_CR_000006	02/15/2013 1:30	TRUE	1.015	0	1	0	88.6	18.7	341	10	14	5.5
TPM-1S_CR_000006	02/15/2013 1:45	TRUE	1.015	0	1	0	90.4	18.6	346	10.2	13.5	4.4
TPM-1S_CR_000006	02/15/2013 2:00	TRUE	1.015	0	0.983	0.002	90.5	18.3	357	8.5	12.4	4
TPM-1S_CR_000006	02/15/2013 2:15	TRUE	1.015	0	0.986	0.079	90.8	18.3	2	7.9	12.6	4.2
TPM-1S_CR_000006	02/15/2013 2:30	TRUE	1.015	0	1	0.004	91.2	18.3	353	7.1	10.4	3.4
TPM-1S_CR_000006	02/15/2013 2:45	TRUE	1.015	0	1	0.018	91.3	18.3	351	6.6	10.2	3.3
TPM-1S_CR_000006	02/15/2013 3:00	TRUE	1.015	0	1	0.001	91.3	18.2	346	7.9	11.4	4.8
TPM-1S_CR_000006	02/15/2013 3:15	TRUE	1.015	0	1	0.001	91.9	18.4	343	8.5	13	4
TPM-1S_CR_000006	02/15/2013 3:30	TRUE	1.015	0	1	0.005	91.6	18.4	344	8.1	11.6	5.1
TPM-1S_CR_000006	02/15/2013 3:45	TRUE	1.015	0	1	0.032	91.6	18.3	2	8.6	12.7	5.1
TPM-1S_CR_000006	02/15/2013 4:00	TRUE	1.014	0	1.196	0.026	92.1	18.5	355	5.9	9	1.9
TPM-1S_CR_000006	02/15/2013 4:15	TRUE	1.014	0	1.52	0.008	91.9	18.6	17	5.6	8	2.3
TPM-1S_CR_000006	02/15/2013 4:30	TRUE	1.014	0	1.86	0.019	91.7	18.8	27	6.6	9	2.8
TPM-1S_CR_000006	02/15/2013 4:45	TRUE	1.014	0	2.636	0.003	92.1	19	39	6.1	9.5	2.3
TPM-1S_CR_000006	02/15/2013 5:00	TRUE	1.014	0	3.266	0.001	92.6	19.5	74	8.7	12.7	5.9
TPM-1S_CR_000006	02/15/2013 5:15	TRUE	1.014	0	3.706	0.003	92.6	20.5	7	8.4	13.3	3.4
TPM-1S_CR_000006	02/15/2013 5:30	TRUE	1.014	0	3.849	0	90.6	19.9	322	7.2	10.5	4.6
TPM-1S_CR_000006	02/15/2013 5:45	TRUE	1.015	0	4.035	0.002	91.7	19.5	337	4.8	6.5	2.2
TPM-1S_CR_000006	02/15/2013 6:00	TRUE	1.014	0	4.735	0.047	91.9	19.4	335	5.1	7.1	2.3
TPM-1S_CR_000006	02/15/2013 6:15	TRUE	1.015	0	4.865	0.001	92	19.4	336	5.7	8.5	3.5
TPM-1S_CR_000006	02/15/2013 6:30	TRUE	1.015	0	4.861	0.015	92.2	19.2	337	6.2	7.8	2.6
TPM-1S_CR_000006	02/15/2013 6:45	TRUE	1.015	0	4.935	0.015	92.4	19.2	346	7.7	10.3	4.2
TPM-1S_CR_000006	02/15/2013 7:00	TRUE	1.015	0	5.894	0	92.5	19.2	0	5.6	9.3	2.5
TPM-1S_CR_000006	02/15/2013 7:15	TRUE	1.015	0	9.11	0	92.5	19.2	11	5.4	8.5	2.4
TPM-1S_CR_000006	02/15/2013 7:30	TRUE	1.015	0	10.59	0	92.7	19.5	12	6.1	9.1	3.3
TPM-1S_CR_000006	02/15/2013 7:45	TRUE	1.015	0	26.17	0	92.6	19.7	3	5.1	8.2	1.8
TPM-1S_CR_000006	02/15/2013 8:00	TRUE	1.016	0	35.27	0.003	92.3	19.6	6	3.7	5.3	1.8
TPM-1S_CR_000006	02/15/2013 8:15	TRUE	1.016	0	30.84	0	92.5	19.9	341	4.3	5.8	2.6
TPM-1S_CR_000006	02/15/2013 8:30	TRUE	1.016	0	58.81	0	92.2	19.8	340	4.5	6.2	2.1
TPM-1S_CR_000006	02/15/2013 8:45	TRUE	1.016	0	100.3	0	92.1	19.9	348	5.1	6.9	2.7
TPM-1S_CR_000006	02/15/2013 9:00	TRUE	1.016	0	90.5	0	92.2	20.2	354	7.6	10.1	4.6
TPM-1S_CR_000006	02/15/2013 9:15	TRUE	1.016	0	206.3	0	92	20.6	356	8.4	11.6	4.9
TPM-1S_CR_000006	02/15/2013 9:30	TRUE	1.016	0	158.2	0	91.3	20.9	10	5.5	8.9	2.4
TPM-1S_CR_000006	02/15/2013 9:45	TRUE	1.016	0	177.2	0	91	21	31	8.4	13	2.5
TPM-1S_CR_000006	02/15/2013 10:00	TRUE	1.016	0	86	0	89.1	21.6	25	6.3	11	2.7
TPM-1S_CR_000006	02/15/2013 10:15	TRUE	1.016	0	71.49	0	88.8	21.8	53	7.6	12.1	4.7
TPM-1S_CR_000006	02/15/2013 10:30	TRUE	1.016	0	92.3	0	88	22.1	57	9.1	13.1	4.4
TPM-1S_CR_000006	02/15/2013 10:45	TRUE	1.016	0	159.5	0	86.2	22.1	67	9.6	13.5	6.1
TPM-1S_CR_000006	02/15/2013 11:00	TRUE	1.016	0	220.4	0	84.1	22.2	69	8.9	12.2	6.3
TPM-1S_CR_000006	02/15/2013 11:15	TRUE	1.016	0	168.7	0	82.8	22.5	70	7.8	10.8	5.3
TPM-1S_CR_000006	02/15/2013 11:30	TRUE	1.016	0	181	0	82.9	22.6	57	7.9	10.6	4.6
TPM-1S_CR_000006	02/15/2013 11:45	TRUE	1.016	0	261.9	0	83.3	22.7	47	8.8	12.3	5.4
TPM-1S_CR_000006	02/15/2013 12:00	TRUE	1.016	0	244.9	0.006	85	22.7	50	8.8	12.5	5.8
TPM-1S_CR_000006	02/15/2013 12:15	TRUE	1.016	0	141.8	0	83	22.6	44	8.4	11.2	5.1
TPM-1S_CR_000006	02/15/2013 12:30	TRUE	1.016	0	196.9	0.006	83.6	22.6	57	7.2	10.9	3.9
TPM-1S_CR_000006	02/15/2013 12:45	TRUE	1.016	0	139.8	0.001	84.1	22.6	55	7.1	10	4.6
TPM-1S_CR_000006	02/15/2013 13:00	TRUE	1.015	0	122	0.005	84.6	22.6	68	6.1	8.4	3.7
TPM-1S_CR_000006	02/15/2013 13:15	TRUE	1.015	0	164.9	0.066	86.1	22.2	60	5.6	7.6	3
TPM-1S_CR_000006	02/15/2013 13:30	TRUE	1.015	0	209.7	0.003	87	22.2	39	5.7	7.9	3.8
TPM-1S_CR_000006	02/15/2013 13:45	TRUE	1.015	0	162	0	86.2	22.2	39	6.8	9.3	4.2
TPM-1S_CR_000006	02/15/2013 14:00	TRUE	1.014	0	124.4	0	86.1	22.5	24	7.4	11.2	4
TPM-1S_CR_000006	02/15/2013 14:15	TRUE	1.014	0	60.9	0	85.4	22.5	24	6.6	10	3.7
TPM-1S_CR_000006	02/15/2013 14:30	TRUE	1.015	0	79.68	0	86.2	22.6	18	7.7	11.7	3.6
TPM-1S_CR_000006	02/15/2013 14:45	TRUE	1.014	0	45.52	0.004	87.4	21.9	359	10.5	16.3	5.6
TPM-1S_CR_000006	02/15/2013 15:00	TRUE	1.014	0	56.64	0.008	89.2	21.8	352	11.9	18.4	5.6
TPM-1S_CR_000006	02/15/2013 15:15	TRUE	1.014	0	58.37	0.078	89.2	21.2	351	13.4	19.1	6.5
TPM-1S_CR_000006	02/15/2013 15:30	TRUE	1.014	0	43.03	0.016	89.8	21	356	13.5	19.4	8
TPM-1S_CR_000006	02/15/2013 15:45	TRUE	1.014	0	93.2	0.036	91.1	20.5	8	10.5	16.3	5
TPM-1S_CR_000006	02/15/2013 16:00	TRUE	1.014	0	85	0.119	91.1	20.4	9	8.6	14.2	4.6
TPM-1S_CR_000006	02/15/2013 16:15	TRUE	1.014	0	88.6	0.004	91.2	20.4	8	8.7	13.7	4.7
TPM-1S_CR_000006	02/15/2013 16:30	TRUE	1.014	0	88.2	0.003	90.9	20.4	8	8.8	14.4	4.2
TPM-1S_CR_000006	02/15/2013 16:45	TRUE	1.014	0	49.6	0	90.3	20.5	9	8.9	13.5	4.7
TPM-1S_CR_000006	02/15/2013 17:00	TRUE	1.014	0	36.12	0	90.1	20.3	0	10.1	14.1	5.6

TPM-1S_CR_000006	02/15/2013 17:15	TRUE	1.014	0	33.96	0.002	89.6	20.3	356	10.2	14.6	4.5	
TPM-1S_CR_000006	02/15/2013 17:30	TRUE	1.014	0	27.43	0.003	89.7	20.5	355	10.2	14.2	5.4	
TPM-1S_CR_000006	02/15/2013 17:45	TRUE	1.014	0	21.57	0	89.3	20.3	7	8.6	13.8	4.2	
TPM-1S_CR_000006	02/15/2013 18:00	TRUE	1.014	0	15.82	0.003	90.2	20.2	10	9	13.7	3.5	
TPM-1S_CR_000006	02/15/2013 18:15	TRUE	1.014	0	9.65	0.003	89.4	20.1	10	8.6	14	3.7	
TPM-1S_CR_000006	02/15/2013 18:30	TRUE	1.014	0	8.21	0	90.2	20.1	2	8.7	12.7	4.1	
TPM-1S_CR_000006	02/15/2013 18:45	TRUE	1.014	0	7.43	0.001	89.8	20.1	11	8.9	12.7	4.5	
TPM-1S_CR_000006	02/15/2013 19:00	TRUE	1.014	0	7.417	0	89.8	20.1	24	9.8	13.9	3.3	
TPM-1S_CR_000006	02/15/2013 19:15	TRUE	1.014	0	7.427	0.002	88.8	20.2	20	9.9	14.6	5.3	
TPM-1S_CR_000006	02/15/2013 19:30	TRUE	1.015	0	6.811	0.004	88.5	20.2	16	7.5	11.7	3.3	
TPM-1S_CR_000006	02/15/2013 19:45	TRUE	1.015	0	5.718	0.019	88.3	20	22	6.7	11	3.6	
TPM-1S_CR_000006	02/15/2013 20:00	TRUE	1.015	0	5.615	0.014	88.9	19.9	36	7.3	9.5	4.2	
TPM-1S_CR_000006	02/15/2013 20:15	TRUE	1.015	0	4.995	0.017	90.1	20	39	8	10.5	5.1	
TPM-1S_CR_000006	02/15/2013 20:30	TRUE	1.015	0	4.615	0.011	90.7	19.9	44	10.4	13.9	6.5	
TPM-1S_CR_000006	02/15/2013 20:45	TRUE	1.015	0	4.955	0.001	90.6	19.6	56	10.3	14	6.4	
TPM-1S_CR_000006	02/15/2013 21:00	TRUE	1.015	0	5.428	0	90.8	19.6	61	9	12.9	5.3	
TPM-1S_CR_000006	02/15/2013 21:15	TRUE	1.015	0	5.708	0	90.2	19.8	72	8.7	12.1	5.7	
TPM-1S_CR_000006	02/15/2013 21:30	TRUE	1.015	0	4.808	0	88.8	20	83	7.2	10	4.6	
TPM-1S_CR_000006	02/15/2013 21:45	TRUE	1.015	0	4.092	0	88.3	20.1	80	7.3	10.3	4.3	
TPM-1S_CR_000006	02/15/2013 22:00	TRUE	1.015	0	4.125	0	88.2	20.3	97	6.4	11.3	3.6	
TPM-1S_CR_000006	02/15/2013 22:15	TRUE	1.015	0	4.198	0.002	87.2	20.6	111	5.6	9	2.4	
TPM-1S_CR_000006	02/15/2013 22:30	TRUE	1.015	0	4.198	0	86.5	20.6	114	4.2	7.2	1.7	
TPM-1S_CR_000006	02/15/2013 22:45	TRUE	1.015	0	4.198	0	85.3	20.7	114	2	4	0.4	
TPM-1S_CR_000006	02/15/2013 23:00	TRUE	1.015	0	4.332	0	85.3	20.8	101	1	2.5	0.3	
TPM-1S_CR_000006	02/15/2013 23:15	TRUE	1.015	0	4.568	0	84.6	20.9	315	3.2	8	0.5	
TPM-1S_CR_000006	02/15/2013 23:30	TRUE	1.015	0	6.621	0.001	85.3	20.7	298	3.8	6.1	2.4	
TPM-1S_CR_000006	02/15/2013 23:45	TRUE	1.015	0	6.727	0.002	87.9	20.4	315	5.5	8.6	3.6	
TPM-1S_CR_000006	02/16/2013 0:00	TRUE	1.015	0	6.248	0	89	20	313	4.6	6.7	2.4	
TPM-1S_CR_000006	02/16/2013 0:15	TRUE	1.014	0	6.198	0.002	90.1	19.8	317	4.5	6.5	1.8	
TPM-1S_CR_000006	02/16/2013 0:30	TRUE	1.014	0	5.978	0.015	90.5	19.6	322	5.9	7.8	4	
TPM-1S_CR_000006	02/16/2013 0:45	TRUE	1.014	0	5.091	0.041	91.1	19.5	319	5.2	7.4	1.7	
TPM-1S_CR_000006	02/16/2013 1:00	TRUE	1.014	0	4.991	0.015	91.2	19.2	334	3.2	5.7	0.5	
TPM-1S_CR_000006	02/16/2013 1:15	TRUE	1.014	0	5.101	0.002	91.5	19.2	325	3.3	4.7	1.9	
TPM-1S_CR_000006	02/16/2013 1:30	TRUE	1.014	0	5.088	0.001	91.9	19.3	327	4.8	7.3	2.6	
TPM-1S_CR_000006	02/16/2013 1:45	TRUE	1.014	0	4.961	0.001	91.6	19.1	346	3.6	5.8	1.8	
TPM-1S_CR_000006	02/16/2013 2:00	TRUE	1.013	0	5.141	0.001	92	19.2	340	5.7	7.6	3	
TPM-1S_CR_000006	02/16/2013 2:15	TRUE	1.013	0	5.374	0	91.9	19.1	336	6.8	9.7	2.7	
TPM-1S_CR_000006	02/16/2013 2:30	TRUE	1.013	0	5.224	0.001	92.1	19.1	329	7.3	10.1	3.4	
TPM-1S_CR_000006	02/16/2013 2:45	TRUE	1.013	0	4.998	0.009	92.4	19.2	330	6.1	8.1	3	
TPM-1S_CR_000006	02/16/2013 3:00	TRUE	1.013	0	5.001	0.005	92.3	19.2	332	8.1	11.4	3.7	
TPM-1S_CR_000006	02/16/2013 3:15	TRUE	1.013	0	4.928	0.013	92.4	19.3	334	8.4	11.8	4.6	
TPM-1S_CR_000006	02/16/2013 3:30	TRUE	1.013	0	5.095	0.011	92.4	19.1	329	7.5	10.1	3.4	
TPM-1S_CR_000006	02/16/2013 3:45	TRUE	1.013	0	5.048	0.019	92.4	19.1	345	7.4	11	3.6	
TPM-1S_CR_000006	02/16/2013 4:00	TRUE	1.012	0	4.418	0.012	92.2	19	356	7.6	10.8	3.8	
TPM-1S_CR_000006	02/16/2013 4:15	TRUE	1.012	0	4.515	0	92.4	19	355	10.6	14.8	5.1	
TPM-1S_CR_000006	02/16/2013 4:30	TRUE	1.012	0	4.801	0	92.2	19	339	8.4	12.3	4.6	
TPM-1S_CR_000006	02/16/2013 4:45	TRUE	1.012	0	4.998	0.003	91.9	19	343	8.5	11.9	3.8	
TPM-1S_CR_000006	02/16/2013 5:00	TRUE	1.012	0	4.791	0	91.9	19	346	9.2	12.1	5.1	
TPM-1S_CR_000006	02/16/2013 5:15	TRUE	1.012	0	4.568	0.013	91.7	18.9	354	7.2	10	4	
TPM-1S_CR_000006	02/16/2013 5:30	TRUE	1.012	0	4.651	0.01	91.7	18.8	355	6.8	8.9	3.6	
TPM-1S_CR_000006	02/16/2013 5:45	TRUE	1.012	0	4.958	0	91.8	18.9	348	6.5	9.5	1.4	
TPM-1S_CR_000006	02/16/2013 6:00	TRUE	1.012	0	5.001	0	91.7	18.8	349	5.1	7.5	2	
TPM-1S_CR_000006	02/16/2013 6:15	TRUE	1.013	0	5.101	0	91.8	18.9	342	6	8.3	2.6	
TPM-1S_CR_000006	02/16/2013 6:30	TRUE	1.013	0	5.058	0	91.6	18.8	358	7.4	10.3	3.6	
TPM-1S_CR_000006	02/16/2013 6:45	TRUE	1.012	0	4.428	0	90.6	18.3	351	7.5	10.6	4.3	
TPM-1S_CR_000006	02/16/2013 7:00	TRUE	1.013	0	4.442	0	89.7	18.3	342	6.4	9.3	2.5	
TPM-1S_CR_000006	02/16/2013 7:15	TRUE	1.013	0	5.998	0.001	89.2	18.3	342	6.4	9.1	3.6	
TPM-1S_CR_000006	02/16/2013 7:30	TRUE	1.013	0	10.13	0	89.6	18.4	336	5.6	8	3.1	
TPM-1S_CR_000006	02/16/2013 7:45	TRUE	1.013	0	16.51	0	89.6	18.4	326	6	8.3	3.6	
TPM-1S_CR_000006	02/16/2013 8:00	TRUE	1.014	0	22.31	0	89.6	18.4	327	7.1	10.2	4	
TPM-1S_CR_000006	02/16/2013 8:15	TRUE	1.014	0	26.19	0	90	18.5	323	5.8	8.8	2.5	
TPM-1S_CR_000006	02/16/2013 8:30	TRUE	1.014	0	33.23	0	89.4	18.4	327	5.9	8.5	3.7	
TPM-1S_CR_000006	02/16/2013 8:45	TRUE	1.014	0	54.54	0	89.7	18.5	329	6.7	9.2	3.9	
TPM-1S_CR_000006	02/16/2013 9:00	TRUE	1.014	0	86.7	0	89.2	18.5	329	7.3	9.7	2.8	
TPM-1S_CR_000006	02/16/2013 9:15	TRUE	1.014	0	146.8	0	88.7	18.6	331	6.3	10.2	2.7	
TPM-1S_CR_000006	02/16/2013 9:30	TRUE	1.014	0	173	0	88.3	18.8	331	7.1	10.2	3.1	
TPM-1S_CR_000006	02/16/2013 9:45	TRUE	1.014	0	337.4	0	87	18.9	339	8	11	4.4	
TPM-1S_CR_000006	02/16/2013 10:00	TRUE	1.014	0	438.2	0	83.9	19.1	338	9.1	12.5	4.4	
TPM-1S_CR_000006	02/16/2013 10:15	TRUE	1.014	0	466	0	82.4	19.6	347	9.4	14.4	4	
TPM-1S_CR_000006	02/16/2013 10:30	TRUE	1.014	0	560.6	0	81.5	20.1	337	10.5	14.6	5.8	
TPM-1S_CR_000006	02/16/2013 10:45	TRUE	1.014	0	578.9	0	79.7	20.2	331	8.1	11	5.4	
TPM-1S_CR_000006	02/16/2013 11:00	TRUE	1.014	0	416.9	0	77.3	20.4	331	8.7	12.5	4.6	
TPM-1S_CR_000006	02/16/2013 11:15	TRUE	1.014	0	507.2	0	76.9	20.6	333	8.8	14.9	4.6	
TPM-1S_CR_000006	02/16/2013 11:30	TRUE	1.014	0	595.1	0	73.4	20.9	317	10.4	14.6	5.7	
TPM-1S_CR_000006	02/16/2013 11:45	TRUE	1.014	0	560.3	0	71.5	21.3	316	13.2	20.3	7.4	
TPM-1S_CR_000006	02/16/2013 12:00	TRUE	1.014	0	557.2	0	65.8	21.5	317	13.9	19.2	8.4	
TPM-1S_CR_000006	02/16/2013 12:15	TRUE	1.014	0	647.1	0	67.2	21.7	320	16.3	25	10.8	
TPM-1S_CR_000006	02/16/2013 12:30	TRUE	1.014	0	588.4	0	66.5	21.8	320	13.8	20.4	7.2	
TPM-1S_CR_000006	02/16/2013 12:45	TRUE	1.014	0	847	0	68.7	21.9	311	14.8	21	8.9	
TPM-1S_CR_000006	02/16/2013 13:00	TRUE	1.014	0	805	0	60.7	22.3	307	14.3	20	9.5	
TPM-1S_CR_000006	02/16/2013 13:15	TRUE	1.013	0	696.2	0	58.2	22.7	303	13.6	19	8.6	
TPM-1S_CR_000006	02/16/2013 13:30	TRUE	1.013	0	379.6	0	51.5	22.8	314	15	22.4	9.5	
TPM-1S_CR_000006	02/16/2013 13:45	TRUE	1.013	0	386.4	0	52.4	22.6	312	15.2	22.2	9	
TPM-1S_CR_000006	02/16/2013 14:00	TRUE	1.013	0	340.3	0	51.6	22.7	309	12.9	18.7	8.2	
TPM-1S_CR_000006	02/16/2013 14:15	TRUE	1.013	0	304.4	0	48.9	22.8	292	13.4	19.3	9.1	
TPM-1S_CR_000006	02/16/2013 14:30	TRUE	1.013	0	214	0	46.6	22.9	289	12.3	17.1	7.3	
TPM-1S_CR_000006	02/16/2013 14:45	TRUE	1.013	0	227.8	0	44.6	22.8	298	13.6	20.9	8.9	
TPM-1S_CR_000006	02/16/2013 15:00	TRUE	1.013	0	235.9	0	49.1	23	309	15.6	23.1	8.3	
TPM-1S_CR_000006	02/16/2013 15:15	TRUE	1.013	0	196.6	0	49.1	22.7	284	16.5	24.1	9.6	
TPM-1S_CR_000006	02/16/2013 15:30	TRUE	1.013	0	158.7	0	53.6	21.7	289	15.5	23.6	9.7	
TPM-1S_CR_000006	02/16/2013 15:45	TRUE	1.013	0	164.3	0	57.7	21.3	284	13.7	20.4	9.2	
TPM-1S_CR_000006	02/16/2013 16:00	TRUE	1.013	0	193.8	0	58.4	21.2	282	14.1	22.2	8.5	
TPM-1S_CR_000006	02/16/2013 16:15	TRUE	1.013	0	216.3	0	48.6	21.6	294	17.2	27.6	11.4	
TPM-1S_CR_000006	02/16/2013 16:30	TRUE	1.013	0	280.5	0	47.7	21.6	300	19.7	27.9	12.2	
TPM-1S_CR_000006	02/16/2013 16:45	TRUE	1.013	0	322.5	0	47.7	21.4	303	18.7	27.1	10.9	
TPM-1S_CR_000006	02/16/2013 17:00	TRUE	1.014	0	204.6	0	48.6	21.2	308	17.3	25.3	10.4	
TPM-1S_CR_000006	02/16/2013 17:15	TRUE	1.014	0	164.7	0	54	20.8	304	16	24.5	8.7	
TPM-1S_CR_000006	02/16/2013 17:30	TRUE	1.014	0	152.9	0	53.2	20.7	315	15.9	23.3	9.6	
TPM-1S_CR_000006	02/16/2013 17:45	TRUE	1.014	0	96.4	0	50.7	20.7	321	16.2	21.8	10.8	
TPM-1S_CR_000006	02/16/2013 18:00	TRUE	1.014	0	37.22	0	52.7	20.4	314	13.1	19	8.2	
TPM-1S_CR_000006	02/16/2013 18:15	TRUE	1.015	0	16.77	0	56.3	19.9	310	10.4	14	7.2	
TPM-1S_CR_000006	02/16/2013 18:30	TRUE	1.015	0	5.418	0	58.3	19.2	309	9.3	13	6.4	

TPM-1S_CR_000006	02/16/2013 18:45	TRUE	1.015	0	0.52	0	60.8	18.8	312	8.4	12.3	6
TPM-1S_CR_000006	02/16/2013 19:00	TRUE	1.015	0	0	0	60.6	18.7	308	8.4	12.6	5.6
TPM-1S_CR_000006	02/16/2013 19:15	TRUE	1.015	0	0	0	61	18.4	314	10.8	15.7	7.1
TPM-1S_CR_000006	02/16/2013 19:30	TRUE	1.015	0	0	0	61.1	18.5	310	10	14.1	6.7
TPM-1S_CR_000006	02/16/2013 19:45	TRUE	1.016	0	0	0	63	18.2	307	8.8	12.4	6.1
TPM-1S_CR_000006	02/16/2013 20:00	TRUE	1.016	0	0	0	65.8	17.8	313	10.2	14	6.2
TPM-1S_CR_000006	02/16/2013 20:15	TRUE	1.016	0	0	0	66.3	17.8	317	11.6	17	7.4
TPM-1S_CR_000006	02/16/2013 20:30	TRUE	1.016	0	0	0	67.2	17.8	323	14	21.5	9.3
TPM-1S_CR_000006	02/16/2013 20:45	TRUE	1.017	0	0	0	67.4	17.7	323	14.8	20.4	10.1
TPM-1S_CR_000006	02/16/2013 21:00	TRUE	1.017	0	0	0	67.3	17.4	324	16.2	22.4	8.6
TPM-1S_CR_000006	02/16/2013 21:15	TRUE	1.018	0	0	0	65.7	17.2	318	13.8	21.4	7.2
TPM-1S_CR_000006	02/16/2013 21:30	TRUE	1.018	0	0	0	65.7	16.9	323	15.3	24.2	7.8
TPM-1S_CR_000006	02/16/2013 21:45	TRUE	1.018	0	0	0	67.4	16.6	325	15.6	22.3	9.6
TPM-1S_CR_000006	02/16/2013 22:00	TRUE	1.018	0	0	0	67.1	16.4	324	14.7	21.1	9.5
TPM-1S_CR_000006	02/16/2013 22:15	TRUE	1.018	0	0	0	66.8	16.1	327	15.1	22.9	8.8
TPM-1S_CR_000006	02/16/2013 22:30	TRUE	1.018	0	0	0	65.8	16	326	13.4	18.7	9.5
TPM-1S_CR_000006	02/16/2013 22:45	TRUE	1.018	0	0	0	66.2	15.7	325	10.2	13.7	5.1
TPM-1S_CR_000006	02/16/2013 23:00	TRUE	1.019	0	0	0	68.6	15.5	339	10.4	18.7	5.3
TPM-1S_CR_000006	02/16/2013 23:15	TRUE	1.019	0	0	0	65.7	15.2	331	12.4	18.5	7
TPM-1S_CR_000006	02/16/2013 23:30	TRUE	1.019	0	0	0	66.1	15	340	10.3	15.8	4.5
TPM-1S_CR_000006	02/16/2013 23:45	TRUE	1.019	0	0	0	69	14.7	338	11.1	15.7	4
TPM-1S_CR_000006	02/17/2013 0:00	TRUE	1.019	0	0	0	69.5	14.6	337	9.4	15.5	5.8
TPM-1S_CR_000006	02/17/2013 0:15	TRUE	1.019	0	0	0	70.1	14.3	341	11.2	17.2	5.5
TPM-1S_CR_000006	02/17/2013 0:30	TRUE	1.019	0	0	0	70.9	14.2	346	10.9	15.6	5.7
TPM-1S_CR_000006	02/17/2013 0:45	TRUE	1.019	0	0	0	70.7	14	349	10.2	14.9	5.5
TPM-1S_CR_000006	02/17/2013 1:00	TRUE	1.019	0	0	0	69	13.9	345	10.4	14.8	5.3
TPM-1S_CR_000006	02/17/2013 1:15	TRUE	1.019	0	0	0	71.4	13.9	346	9.7	14.2	5.2
TPM-1S_CR_000006	02/17/2013 1:30	TRUE	1.019	0	0	0	70.1	13.4	343	9.3	14.4	5.1
TPM-1S_CR_000006	02/17/2013 1:45	TRUE	1.019	0	0	0	72.6	13.4	344	8.9	12.4	4
TPM-1S_CR_000006	02/17/2013 2:00	TRUE	1.019	0	0	0	71.6	13.2	346	8.9	11.2	5.1
TPM-1S_CR_000006	02/17/2013 2:15	TRUE	1.019	0	0	0	71.7	13.1	343	8.2	11.8	4.5
TPM-1S_CR_000006	02/17/2013 2:30	TRUE	1.019	0	0	0	70.7	12.9	343	8.8	12.7	5.2
TPM-1S_CR_000006	02/17/2013 2:45	TRUE	1.019	0	0	0	70.7	12.8	339	7.7	12	3.8
TPM-1S_CR_000006	02/17/2013 3:00	TRUE	1.019	0	0	0	71.7	12.8	343	8.9	12.2	4
TPM-1S_CR_000006	02/17/2013 3:15	TRUE	1.019	0	0	0	72.1	12.8	344	9.4	13.4	4
TPM-1S_CR_000006	02/17/2013 3:30	TRUE	1.019	0	0	0	70.4	12.7	347	9.8	14.6	5.5
TPM-1S_CR_000006	02/17/2013 3:45	TRUE	1.019	0	0	0	70.8	12.7	348	11	14.7	6.8
TPM-1S_CR_000006	02/17/2013 4:00	TRUE	1.019	0	0	0	70.2	12.6	349	13.1	18.7	6.8
TPM-1S_CR_000006	02/17/2013 4:15	TRUE	1.02	0	0	0	70.7	12.6	348	11.7	18.1	6.5
TPM-1S_CR_000006	02/17/2013 4:30	TRUE	1.02	0	0	0	71.2	12.5	348	12.1	16.2	7.1
TPM-1S_CR_000006	02/17/2013 4:45	TRUE	1.02	0	0	0	69.2	12.3	349	13.7	21.7	5.9
TPM-1S_CR_000006	02/17/2013 5:00	TRUE	1.02	0	0	0	62.5	12.2	349	17.6	23.3	11.2
TPM-1S_CR_000006	02/17/2013 5:15	TRUE	1.02	0	0	0	65.2	12.2	355	17.4	23.7	11.4
TPM-1S_CR_000006	02/17/2013 5:30	TRUE	1.02	0	0	0	65.2	12	351	16.9	24.2	10
TPM-1S_CR_000006	02/17/2013 5:45	TRUE	1.021	0	0	0	65.8	11.7	355	17.4	24.6	11.8
TPM-1S_CR_000006	02/17/2013 6:00	TRUE	1.021	0	0	0	67.5	11.4	353	16.6	23.9	8.5
TPM-1S_CR_000006	02/17/2013 6:15	TRUE	1.021	0	0	0	65.2	11.1	352	14.4	19.4	8.4
TPM-1S_CR_000006	02/17/2013 6:30	TRUE	1.022	0	0	0	61.5	10.7	2	12.5	19.3	5.1
TPM-1S_CR_000006	02/17/2013 6:45	TRUE	1.022	0	0.12	0	59.2	10.3	359	13.9	20.7	8.9
TPM-1S_CR_000006	02/17/2013 7:00	TRUE	1.022	0	1.754	0	59.4	10.4	353	11.8	16.3	6
TPM-1S_CR_000006	02/17/2013 7:15	TRUE	1.022	0	8.62	0	60.1	10.2	355	11	16.9	5
TPM-1S_CR_000006	02/17/2013 7:30	TRUE	1.023	0	42.95	0	65.4	9.8	356	11.4	16.1	5.9
TPM-1S_CR_000006	02/17/2013 7:45	TRUE	1.023	0	106.2	0	61.1	9.9	9	13.1	21.5	7
TPM-1S_CR_000006	02/17/2013 8:00	TRUE	1.023	0	160.1	0	60.6	10	15	14	22	7.2
TPM-1S_CR_000006	02/17/2013 8:15	TRUE	1.023	0	214.5	0	60	10.3	19	14.5	21.6	6.4
TPM-1S_CR_000006	02/17/2013 8:30	TRUE	1.024	0	269.3	0	53.9	10.4	16	15.7	23.8	7.3
TPM-1S_CR_000006	02/17/2013 8:45	TRUE	1.024	0	324.7	0	51.9	10.2	17	16.2	22.9	7.8
TPM-1S_CR_000006	02/17/2013 9:00	TRUE	1.024	0	381.7	0	53.9	10.2	14	15.6	23.6	7.3
TPM-1S_CR_000006	02/17/2013 9:15	TRUE	1.024	0	434.9	0	48.8	10.2	0	14.3	20.4	6.8
TPM-1S_CR_000006	02/17/2013 9:30	TRUE	1.025	0	486.6	0	45.5	10.6	0	15.5	25.9	6.3
TPM-1S_CR_000006	02/17/2013 9:45	TRUE	1.025	0	536.4	0	46	10.7	354	16.6	26.9	7.5
TPM-1S_CR_000006	02/17/2013 10:00	TRUE	1.025	0	583	0	43.6	10.4	358	15	20.8	7.6
TPM-1S_CR_000006	02/17/2013 10:15	TRUE	1.025	0	627.2	0	47.3	10.8	352	18.4	25	9.7
TPM-1S_CR_000006	02/17/2013 10:30	TRUE	1.025	0	668.7	0	42.6	10.6	356	16.3	32.1	7.3
TPM-1S_CR_000006	02/17/2013 10:45	TRUE	1.025	0	706.5	0.001	47.2	10.9	357	15.7	23.9	6.6
TPM-1S_CR_000006	02/17/2013 11:00	TRUE	1.025	0	740.6	0	45.1	11.1	358	16.3	23.6	7.9
TPM-1S_CR_000006	02/17/2013 11:15	TRUE	1.025	0	771.4	0	45.1	11.7	358	16.5	24	8.2
TPM-1S_CR_000006	02/17/2013 11:30	TRUE	1.025	0	797	0	44.9	11.5	350	17.2	26.1	8.7
TPM-1S_CR_000006	02/17/2013 11:45	TRUE	1.025	0	819	0	43.5	11.5	353	16.5	24	7.3
TPM-1S_CR_000006	02/17/2013 12:00	TRUE	1.025	0	835	0	40.6	11.8	357	14.4	21.6	4.8
TPM-1S_CR_000006	02/17/2013 12:15	TRUE	1.025	0	851	0	41.6	12.3	357	15.5	23.5	7.8
TPM-1S_CR_000006	02/17/2013 12:30	TRUE	1.025	0	860	0	41.9	12	356	15.7	23.8	7.9
TPM-1S_CR_000006	02/17/2013 12:45	TRUE	1.025	0	864	0	35.8	12.5	355	13.9	20.7	6.7
TPM-1S_CR_000006	02/17/2013 13:00	TRUE	1.025	0	864	0	39.8	13	4	13.8	21.9	7
TPM-1S_CR_000006	02/17/2013 13:15	TRUE	1.025	0	859	0	39.4	13.3	1	12.8	18.3	4.9
TPM-1S_CR_000006	02/17/2013 13:30	TRUE	1.025	0	845	0	36.9	13	0	10.5	17.4	4.2
TPM-1S_CR_000006	02/17/2013 13:45	TRUE	1.025	0	831	0	34.1	13.5	4	11.7	17.5	5.8
TPM-1S_CR_000006	02/17/2013 14:00	TRUE	1.025	0	811	0	36.1	13.5	1	11.5	16.6	5.2
TPM-1S_CR_000006	02/17/2013 14:15	TRUE	1.024	0	785.6	0	34.7	13.3	3	11.4	18.8	3.6
TPM-1S_CR_000006	02/17/2013 14:30	TRUE	1.024	0	758.3	0	34.8	13.9	7	13.4	20.9	5.2
TPM-1S_CR_000006	02/17/2013 14:45	TRUE	1.024	0	725.8	0	32.4	13.7	2	11.9	18.4	3.7
TPM-1S_CR_000006	02/17/2013 15:00	TRUE	1.024	0	690.9	0	35.6	14	348	13.4	20.3	6
TPM-1S_CR_000006	02/17/2013 15:15	TRUE	1.024	0	650.4	0	36.6	13.9	353	11	17.7	4.8
TPM-1S_CR_000006	02/17/2013 15:30	TRUE	1.024	0	608.3	0	35.2	14.2	3	10.8	18.4	4.1
TPM-1S_CR_000006	02/17/2013 15:45	TRUE	1.024	0	561.6	0	34.2	14.2	3	11.6	29.3	4.4
TPM-1S_CR_000006	02/17/2013 16:00	TRUE	1.024	0	512.4	0	36.7	14.3	358	10.2	16.7	3
TPM-1S_CR_000006	02/17/2013 16:15	TRUE	1.024	0	461.3	0	33.4	14.5	0	11.7	20.6	5.2
TPM-1S_CR_000006	02/17/2013 16:30	TRUE	1.024	0	408.2	0	34.4	14.3	2	10.5	16.6	4.7
TPM-1S_CR_000006	02/17/2013 16:45	TRUE	1.024	0	354.1	0	32.5	14.2	1	9.2	14.9	3.8
TPM-1S_CR_000006	02/17/2013 17:00	TRUE	1.024	0	297.7	0	34.5	14.5	4	9.2	16.3	4.4
TPM-1S_CR_000006	02/17/2013 17:15	TRUE	1.024	0	242.7	0	38.8	14.4	10	8.8	14.7	4.1
TPM-1S_CR_000006	02/17/2013 17:30	TRUE	1.024	0	187	0	34.7	14.2	356	11.2	16.6	4.1
TPM-1S_CR_000006	02/17/2013 17:45	TRUE	1.024	0	133.6	0	34.9	14	346	10.1	14.5	5.5
TPM-1S_CR_000006	02/17/2013 18:00	TRUE	1.024	0	73.48	0	38.6	13.9	345	9.9	13.1	5.2
TPM-1S_CR_000006	02/17/2013 18:15	TRUE	1.025	0	24.9	0	38.6	13.7	345	9.2	12.5	4.5
TPM-1S_CR_000006	02/17/2013 18:30	TRUE	1.025	0	4.122	0	39.7	13.5	338	9	12.7	5.2
TPM-1S_CR_000006	02/17/2013 18:45	TRUE	1.025	0	0.287	0	45.2	12.8	333	7.9	10.5	3.2
TPM-1S_CR_000006	02/17/2013 19:00	TRUE	1.025	0	0	0	48.7	12.4	333	7.9	11.2	3.8
TPM-1S_CR_000006	02/17/2013 19:15	TRUE	1.025	0	0	0	48.7	11.7	336	9.2	12.2	4.8
TPM-1S_CR_000006	02/17/2013 19:30	TRUE	1.025	0	0	0	52	11.6	337	9.1	11.7	4.8
TPM-1S_CR_000006	02/17/2013 19:45	TRUE	1.025	0	0	0	55.9	11.3	335	8.7	11.5	5
TPM-1S_CR_000006	02/17/2013 20:00	TRUE	1.025	0	0	0	55.1	11	335	8.5	12.3	3.9

TPM-1S_CR_000006	02/17/2013 20:15	TRUE	1.025	0	0	0	55.5	10.9	336	8.9	11.7	5.5
TPM-1S_CR_000006	02/17/2013 20:30	TRUE	1.025	0	0	0	58.2	10.8	337	8.7	11.4	5.3
TPM-1S_CR_000006	02/17/2013 20:45	TRUE	1.025	0	0	0	62.7	10.6	334	8.9	11.4	4.9
TPM-1S_CR_000006	02/17/2013 21:00	TRUE	1.026	0	0	0	57.5	10.2	336	8.9	12	5.7
TPM-1S_CR_000006	02/17/2013 21:15	TRUE	1.026	0	0	0	63	10.1	339	8.5	11.4	5
TPM-1S_CR_000006	02/17/2013 21:30	TRUE	1.026	0	0	0	60.1	10.2	343	8.3	11.3	4
TPM-1S_CR_000006	02/17/2013 21:45	TRUE	1.026	0	0	0	61.1	9.9	343	8.2	11.7	4.3
TPM-1S_CR_000006	02/17/2013 22:00	TRUE	1.026	0	0	0	62.5	9.9	337	8	11.9	3.5
TPM-1S_CR_000006	02/17/2013 22:15	TRUE	1.026	0	0	0	64.4	9.8	340	8.1	11.2	4.3
TPM-1S_CR_000006	02/17/2013 22:30	TRUE	1.026	0	0	0	65.8	9.9	345	8.9	12.7	2.9
TPM-1S_CR_000006	02/17/2013 22:45	TRUE	1.026	0	0	0	63.9	9.7	345	9.9	12.9	4.3
TPM-1S_CR_000006	02/17/2013 23:00	TRUE	1.026	0	0	0	62.7	9.6	344	9.9	13.4	5.5
TPM-1S_CR_000006	02/17/2013 23:15	TRUE	1.026	0	0	0	64.5	9.6	342	9.5	12.6	4.6
TPM-1S_CR_000006	02/17/2013 23:30	TRUE	1.026	0	0	0	66.6	9.5	341	9.7	14	5.8
TPM-1S_CR_000006	02/17/2013 23:45	TRUE	1.026	0	0	0	67.7	9.5	338	9.1	12.5	4.3
TPM-1S_CR_000006	02/18/2013 0:00	TRUE	1.026	0	0	0	68.8	9.3	337	8.3	11.8	4.5
TPM-1S_CR_000006	02/18/2013 0:15	TRUE	1.026	0	0	0	69	9.3	342	9.3	13.3	5.6
TPM-1S_CR_000006	02/18/2013 0:30	TRUE	1.026	0	0	0	69	9.2	341	9.5	13.5	5
TPM-1S_CR_000006	02/18/2013 0:45	TRUE	1.026	0	0	0	71.6	9.3	342	9.5	13.8	5.1
TPM-1S_CR_000006	02/18/2013 1:00	TRUE	1.026	0	0	0	70.3	9.2	342	9.5	12.5	4.8
TPM-1S_CR_000006	02/18/2013 1:15	TRUE	1.026	0	0	0	70.6	9.1	346	9.4	12.1	4.4
TPM-1S_CR_000006	02/18/2013 1:30	TRUE	1.026	0	0	0	72.9	8.9	345	9.3	12.2	4.8
TPM-1S_CR_000006	02/18/2013 1:45	TRUE	1.025	0	0	0	72.6	8.7	346	8.5	11.5	4.6
TPM-1S_CR_000006	02/18/2013 2:00	TRUE	1.025	0	0	0	75	8.7	346	8.1	11.6	3.2
TPM-1S_CR_000006	02/18/2013 2:15	TRUE	1.025	0	0	0	76.4	9	348	8.5	11.8	4.2
TPM-1S_CR_000006	02/18/2013 2:30	TRUE	1.025	0	0	0	74.7	9	351	9.2	14.1	5.6
TPM-1S_CR_000006	02/18/2013 2:45	TRUE	1.025	0	0	0	73.4	9	350	9.3	12.5	5.4
TPM-1S_CR_000006	02/18/2013 3:00	TRUE	1.025	0	0	0	72.5	9.2	349	9.7	13.8	6
TPM-1S_CR_000006	02/18/2013 3:15	TRUE	1.025	0	0	0	72.1	9.4	349	9.2	12.8	5.6
TPM-1S_CR_000006	02/18/2013 3:30	TRUE	1.024	0	0	0	70.4	9.3	348	8.5	11.6	5.2
TPM-1S_CR_000006	02/18/2013 3:45	TRUE	1.024	0	0	0	71.1	9.5	349	8.7	12.7	5
TPM-1S_CR_000006	02/18/2013 4:00	TRUE	1.024	0	0	0	71.1	9.5	352	8.9	12.4	4.3
TPM-1S_CR_000006	02/18/2013 4:15	TRUE	1.024	0	0	0	71.7	9.7	353	10.2	14	5.8
TPM-1S_CR_000006	02/18/2013 4:30	TRUE	1.024	0	0	0	70	9.8	354	9.9	13.3	4.7
TPM-1S_CR_000006	02/18/2013 4:45	TRUE	1.024	0	0	0	71.2	10	356	10.7	14.2	4.7
TPM-1S_CR_000006	02/18/2013 5:00	TRUE	1.024	0	0	0	72	10	356	11.5	16.6	5.6
TPM-1S_CR_000006	02/18/2013 5:15	TRUE	1.024	0	0	0	70.4	10.1	349	10.2	13.6	5.9
TPM-1S_CR_000006	02/18/2013 5:30	TRUE	1.024	0	0	0	70.8	9.9	354	10.6	14.5	6.6
TPM-1S_CR_000006	02/18/2013 5:45	TRUE	1.025	0	0	0	69.4	9.9	352	9.5	13.4	4
TPM-1S_CR_000006	02/18/2013 6:00	TRUE	1.025	0	0	0	70.1	9.9	347	9.2	13.3	5.3
TPM-1S_CR_000006	02/18/2013 6:15	TRUE	1.025	0	0	0	70.3	9.7	349	9	12.6	4.6
TPM-1S_CR_000006	02/18/2013 6:30	TRUE	1.025	0	0	0	68.7	9.7	352	9.1	13.3	5.5
TPM-1S_CR_000006	02/18/2013 6:45	TRUE	1.025	0	0.17	0	69.9	9.7	352	9.3	12.3	5.4
TPM-1S_CR_000006	02/18/2013 7:00	TRUE	1.025	0	2.794	0	70.3	9.5	354	8.2	11.4	4.8
TPM-1S_CR_000006	02/18/2013 7:15	TRUE	1.025	0	11	0	70.8	9.5	353	8.5	13.4	4
TPM-1S_CR_000006	02/18/2013 7:30	TRUE	1.025	0	32.74	0	72.8	9.7	351	8.8	12.8	4
TPM-1S_CR_000006	02/18/2013 7:45	TRUE	1.025	0	87.5	0	71.6	9.9	348	9.5	13.3	5.9
TPM-1S_CR_000006	02/18/2013 8:00	TRUE	1.025	0	163.2	0	71.3	10.1	353	9.4	14.1	4.6
TPM-1S_CR_000006	02/18/2013 8:15	TRUE	1.025	0	136.7	0	68.2	10.4	354	9.7	14.1	4.4
TPM-1S_CR_000006	02/18/2013 8:30	TRUE	1.025	0	224.9	0	69.9	10.8	358	8.9	13.5	4.8
TPM-1S_CR_000006	02/18/2013 8:45	TRUE	1.026	0	319	0	68.4	11.7	359	9.2	14.4	4.4
TPM-1S_CR_000006	02/18/2013 9:00	TRUE	1.026	0	313.5	0	65.2	12.4	1	8	12.7	2.6
TPM-1S_CR_000006	02/18/2013 9:15	TRUE	1.026	0	266.7	0	65.5	13.4	14	7.3	11.8	2.5
TPM-1S_CR_000006	02/18/2013 9:30	TRUE	1.026	0	442.8	0	63	13.8	15	7.9	11.5	3.5
TPM-1S_CR_000006	02/18/2013 9:45	TRUE	1.026	0	371.6	0	59.6	15.2	24	8.6	14.3	4.4
TPM-1S_CR_000006	02/18/2013 10:00	TRUE	1.026	0	339.1	0	64.4	15.5	38	11	14.6	6.1
TPM-1S_CR_000006	02/18/2013 10:15	TRUE	1.026	0	445.2	0	63.9	16.1	40	10.7	15.3	7.2
TPM-1S_CR_000006	02/18/2013 10:30	TRUE	1.026	0	336.9	0	64.4	16.7	55	8.8	13.3	5.5
TPM-1S_CR_000006	02/18/2013 10:45	TRUE	1.026	0	559.3	0	58.6	17.2	92	13	20.3	6.5
TPM-1S_CR_000006	02/18/2013 11:00	TRUE	1.026	0	682.8	0	56	18.5	97	12.6	19	7.7
TPM-1S_CR_000006	02/18/2013 11:15	TRUE	1.026	0	612.8	0	53.2	18.7	92	13.3	21.1	8.6
TPM-1S_CR_000006	02/18/2013 11:30	TRUE	1.026	0	466.9	0	52	18.6	89	13	18.1	7.8
TPM-1S_CR_000006	02/18/2013 11:45	TRUE	1.026	0	548.8	0	53.2	18.5	83	13.1	18.4	7.6
TPM-1S_CR_000006	02/18/2013 12:00	TRUE	1.026	0	683.8	0	51.5	18.7	85	13.1	18.2	8.4
TPM-1S_CR_000006	02/18/2013 12:15	TRUE	1.026	0	645.7	0	52.5	18.9	83	12.3	18.1	7.9
TPM-1S_CR_000006	02/18/2013 12:30	TRUE	1.026	0	462.2	0	52.1	19.1	89	12.4	17.8	6.5
TPM-1S_CR_000006	02/18/2013 12:45	TRUE	1.025	0	769	0	52.9	18.9	86	13.6	19.5	7.9
TPM-1S_CR_000006	02/18/2013 13:00	TRUE	1.025	0	710.8	0	53.9	19.3	91	12.6	19.2	7.2
TPM-1S_CR_000006	02/18/2013 13:15	TRUE	1.025	0	732.8	0	53	19.3	84	12.5	18	7.7
TPM-1S_CR_000006	02/18/2013 13:30	TRUE	1.025	0	596.5	0	54.9	19.4	74	13.1	17.9	8.8
TPM-1S_CR_000006	02/18/2013 13:45	TRUE	1.025	0	748.3	0	55	19.4	85	12.9	19.5	7.3
TPM-1S_CR_000006	02/18/2013 14:00	TRUE	1.024	0	682.9	0	54.2	19.7	90	13.7	19.2	7.7
TPM-1S_CR_000006	02/18/2013 14:15	TRUE	1.024	0	442.3	0	57.8	19.6	92	11.8	17.8	7.2
TPM-1S_CR_000006	02/18/2013 14:30	TRUE	1.024	0	781.7	0	56.1	19.7	94	13.2	20.1	8.1
TPM-1S_CR_000006	02/18/2013 14:45	TRUE	1.023	0	515.4	0	52.6	20	103	14	21.9	8.8
TPM-1S_CR_000006	02/18/2013 15:00	TRUE	1.023	0	490.2	0	51.7	19.9	109	16	24.5	8.4
TPM-1S_CR_000006	02/18/2013 15:15	TRUE	1.023	0	618.1	0	52.4	20	110	16.2	22.7	10.4
TPM-1S_CR_000006	02/18/2013 15:30	TRUE	1.023	0	594.7	0	51.7	20.1	114	16.5	24.2	10.2
TPM-1S_CR_000006	02/18/2013 15:45	TRUE	1.023	0	541.7	0	50.8	20	117	13.9	19.3	9.8
TPM-1S_CR_000006	02/18/2013 16:00	TRUE	1.023	0	546.2	0	52.8	20.2	109	14	21	9.2
TPM-1S_CR_000006	02/18/2013 16:15	TRUE	1.023	0	434.6	0	52.7	20.2	112	13	20.9	7.4
TPM-1S_CR_000006	02/18/2013 16:30	TRUE	1.023	0	255.1	0	54.1	20.1	106	13.4	19.7	7.6
TPM-1S_CR_000006	02/18/2013 16:45	TRUE	1.023	0	151.3	0	55.3	20	103	12.5	16.9	7.7
TPM-1S_CR_000006	02/18/2013 17:00	TRUE	1.023	0	122.3	0	58.8	19.7	96	10.7	15.5	6.9
TPM-1S_CR_000006	02/18/2013 17:15	TRUE	1.023	0	113.3	0	60.2	19.6	93	10.3	16.9	5.9
TPM-1S_CR_000006	02/18/2013 17:30	TRUE	1.023	0	66.37	0	60.8	19.7	91	10.6	17.7	7
TPM-1S_CR_000006	02/18/2013 17:45	TRUE	1.023	0	90	0	63.4	19.7	89	9.8	13.4	6
TPM-1S_CR_000006	02/18/2013 18:00	TRUE	1.023	0	38.44	0	62.8	19.7	96	10.3	16.5	5.9
TPM-1S_CR_000006	02/18/2013 18:15	TRUE	1.023	0	14.79	0	61.1	19.7	99	11	15.6	6.5
TPM-1S_CR_000006	02/18/2013 18:30	TRUE	1.023	0	2.359	0	62.7	19.7	100	11.4	17.5	7.2
TPM-1S_CR_000006	02/18/2013 18:45	TRUE	1.023	0	0.167	0	62.4	19.7	97	11.8	18.5	6.7
TPM-1S_CR_000006	02/18/2013 19:00	TRUE	1.023	0	0	0	64.1	19.7	96	10.3	16.2	6.9
TPM-1S_CR_000006	02/18/2013 19:15	TRUE	1.023	0	0	0	65.5	19.7	89	10.5	16.3	6.8
TPM-1S_CR_000006	02/18/2013 19:30	TRUE	1.023	0	0	0	66.1	19.7	101	9.5	14.3	5
TPM-1S_CR_000006	02/18/2013 19:45	TRUE	1.023	0	0	0	64.9	19.7	105	10.2	15.7	6.4
TPM-1S_CR_000006	02/18/2013 20:00	TRUE	1.023	0	0	0	65.7	19.7	101	9.5	15.2	5.9
TPM-1S_CR_000006	02/18/2013 20:15	TRUE	1.023	0	0.003	0	66.4	19.7	97	10.5	18.3	6.1
TPM-1S_CR_000006	02/18/2013 20:30	TRUE	1.023	0	0.01	0	67.4	19.7	96	10.2	15	6.3
TPM-1S_CR_000006	02/18/2013 20:45	TRUE	1.023	0	0.153	0	68.9	19.6	93	11.3	19	6.8
TPM-1S_CR_000006	02/18/2013 21:00	TRUE	1.023	0	0.16	0	69.4	19.7	92	11.3	16.3	7.7
TPM-1S_CR_000006	02/18/2013 21:15	TRUE	1.023	0	0.047	0	68	19.9	101	10	15.8	6.1
TPM-1S_CR_000006	02/18/2013 21:30	TRUE	1.023	0	0.067	0	68.1	20	102	12.1	19	7.6

TPM-1S_CR_000006	02/18/2013 21:45	TRUE	1.023	0	0.163	0	69.5	20.1	104	11.4	17.7	7.6
TPM-1S_CR_000006	02/18/2013 22:00	TRUE	1.023	0	0.02	0	67.6	20	117	10.3	16.3	5.8
TPM-1S_CR_000006	02/18/2013 22:15	TRUE	1.023	0	0	0	63.4	20.3	123	10.4	14.6	6.8
TPM-1S_CR_000006	02/18/2013 22:30	TRUE	1.023	0	0	0	62.9	20.3	123	10.5	14.4	7.2
TPM-1S_CR_000006	02/18/2013 22:45	TRUE	1.023	0	0	0	63.6	20.2	127	10.2	16.6	6.6
TPM-1S_CR_000006	02/18/2013 23:00	TRUE	1.023	0	0	0	62.7	20.1	125	8.2	13.1	5.4
TPM-1S_CR_000006	02/18/2013 23:15	TRUE	1.023	0	0	0	64.3	19.9	126	9.1	14.7	4.7
TPM-1S_CR_000006	02/18/2013 23:30	TRUE	1.023	0	0	0	61.7	20.1	125	10.2	15.2	5.9
TPM-1S_CR_000006	02/18/2013 23:45	TRUE	1.023	0	0	0	61.4	20.2	122	9.2	13.8	5.7
TPM-1S_CR_000006	02/19/2013 0:00	TRUE	1.023	0	0	0	63.4	20.2	125	10	14.8	6.3
TPM-1S_CR_000006	02/19/2013 0:15	TRUE	1.022	0	0	0	63.4	20.2	122	11.1	16	6.3
TPM-1S_CR_000006	02/19/2013 0:30	TRUE	1.022	0	0	0	64.6	20.3	128	10.1	14.9	6.4
TPM-1S_CR_000006	02/19/2013 0:45	TRUE	1.022	0	0	0	62.5	20.2	131	10.5	15.6	6.5
TPM-1S_CR_000006	02/19/2013 1:00	TRUE	1.022	0	0	0	60.6	20.3	130	9.5	15	6.4
TPM-1S_CR_000006	02/19/2013 1:15	TRUE	1.022	0	0	0	61.7	20.2	134	9.2	13.3	5.4
TPM-1S_CR_000006	02/19/2013 1:30	TRUE	1.022	0	0	0	62.8	20.1	135	10.8	15.6	7
TPM-1S_CR_000006	02/19/2013 1:45	TRUE	1.022	0	0	0	59.3	20.3	135	9.5	14.7	6.1
TPM-1S_CR_000006	02/19/2013 2:00	TRUE	1.022	0	0	0	60.6	20.1	132	9.5	13.6	4.5
TPM-1S_CR_000006	02/19/2013 2:15	TRUE	1.022	0	0	0	62.4	20.2	125	8.8	13.3	6
TPM-1S_CR_000006	02/19/2013 2:30	TRUE	1.022	0	0	0	65.3	19.9	124	7.1	10.4	4.5
TPM-1S_CR_000006	02/19/2013 2:45	TRUE	1.022	0	0	0	65.5	19.8	118	6.8	9.7	4.4
TPM-1S_CR_000006	02/19/2013 3:00	TRUE	1.021	0	0	0	65.2	19.9	121	6.1	9.5	3.9
TPM-1S_CR_000006	02/19/2013 3:15	TRUE	1.021	0	0.12	0	66.8	19.8	130	5.7	8	3.4
TPM-1S_CR_000006	02/19/2013 3:30	TRUE	1.021	0	0.2	0	69.4	19.6	129	6.5	9.3	4.3
TPM-1S_CR_000006	02/19/2013 3:45	TRUE	1.021	0	0.2	0	70.9	19.7	126	5.3	7.7	3.4
TPM-1S_CR_000006	02/19/2013 4:00	TRUE	1.021	0	0.2	0	70.9	19.6	121	5.3	7.3	3.4
TPM-1S_CR_000006	02/19/2013 4:15	TRUE	1.021	0	0.21	0	72.1	19.5	122	5.4	7.4	3.5
TPM-1S_CR_000006	02/19/2013 4:30	TRUE	1.021	0	0.2	0	72.3	19.7	119	5.7	9.1	4
TPM-1S_CR_000006	02/19/2013 4:45	TRUE	1.021	0	0.2	0	72.2	19.8	123	6.1	8.2	4.2
TPM-1S_CR_000006	02/19/2013 5:00	TRUE	1.021	0	0.2	0	71.8	19.9	131	7.9	12.2	4.6
TPM-1S_CR_000006	02/19/2013 5:15	TRUE	1.021	0	0.2	0	70.2	20.1	125	7.2	11	4.2
TPM-1S_CR_000006	02/19/2013 5:30	TRUE	1.021	0	0.2	0	71.5	20	124	8	13.1	5.2
TPM-1S_CR_000006	02/19/2013 5:45	TRUE	1.02	0	0.2	0	71.3	20	126	8.1	11.3	5.4
TPM-1S_CR_000006	02/19/2013 6:00	TRUE	1.021	0	0.203	0	71.7	20	126	8.4	11.7	5.5
TPM-1S_CR_000006	02/19/2013 6:15	TRUE	1.021	0	0.32	0	72.4	20	123	8.3	12.4	5.6
TPM-1S_CR_000006	02/19/2013 6:30	TRUE	1.021	0	0.543	0	73.7	20.1	123	7.4	10.2	5.1
TPM-1S_CR_000006	02/19/2013 6:45	TRUE	1.021	0	0.876	0	73.6	20.1	123	8	11.7	4.4
TPM-1S_CR_000006	02/19/2013 7:00	TRUE	1.021	0	3.689	0	74.2	20.2	121	8.1	11.5	5.5
TPM-1S_CR_000006	02/19/2013 7:15	TRUE	1.021	0	13.83	0	74.3	20.3	126	7	11	4.8
TPM-1S_CR_000006	02/19/2013 7:30	TRUE	1.021	0	44.39	0	74.5	20.2	137	8.6	12.9	4.5
TPM-1S_CR_000006	02/19/2013 7:45	TRUE	1.022	0	41.38	0	72.9	20.7	136	7.9	12	4.9
TPM-1S_CR_000006	02/19/2013 8:00	TRUE	1.022	0	84.8	0	71.7	20.9	129	9.2	13.9	6.2
TPM-1S_CR_000006	02/19/2013 8:15	TRUE	1.022	0	178.8	0	70.6	21.1	131	9.2	13.9	6.1
TPM-1S_CR_000006	02/19/2013 8:30	TRUE	1.022	0	249.8	0	69.4	21.5	125	10.3	14.7	6.8
TPM-1S_CR_000006	02/19/2013 8:45	TRUE	1.022	0	302.4	0	69.1	21.8	127	10.5	15.6	6.1
TPM-1S_CR_000006	02/19/2013 9:00	TRUE	1.022	0	352.5	0	68.3	22	127	11.5	17.5	7.5
TPM-1S_CR_000006	02/19/2013 9:15	TRUE	1.022	0	405.9	0	67.8	22.1	128	11.6	17.3	6.6
TPM-1S_CR_000006	02/19/2013 9:30	TRUE	1.022	0	453.9	0	67.5	22.4	134	12.1	19.1	7.3
TPM-1S_CR_000006	02/19/2013 9:45	TRUE	1.022	0	499.6	0	67.9	22.5	133	12.4	20.2	8.4
TPM-1S_CR_000006	02/19/2013 10:00	TRUE	1.022	0	543.6	0	67.4	22.6	130	11.9	17.2	6.8
TPM-1S_CR_000006	02/19/2013 10:15	TRUE	1.022	0	591.9	0	66.9	22.8	135	12.1	18.2	7.3
TPM-1S_CR_000006	02/19/2013 10:30	TRUE	1.023	0	368	0	66.7	22.9	138	12.1	18.3	8.2
TPM-1S_CR_000006	02/19/2013 10:45	TRUE	1.022	0	248.1	0	67.5	22.7	134	11.8	18	4.8
TPM-1S_CR_000006	02/19/2013 11:00	TRUE	1.022	0	240.4	0.001	66.8	22.7	138	12.6	18	7.4
TPM-1S_CR_000006	02/19/2013 11:15	TRUE	1.022	0	233.4	0	68.7	22.8	139	13.1	17	8.5
TPM-1S_CR_000006	02/19/2013 11:30	TRUE	1.022	0	504.4	0	67.2	23	141	13.3	19	8.4
TPM-1S_CR_000006	02/19/2013 11:45	TRUE	1.022	0	645.5	0	67.9	23	138	12.6	19.9	8.1
TPM-1S_CR_000006	02/19/2013 12:00	TRUE	1.022	0	815	0	67.9	23.3	140	13.4	20.1	8.8
TPM-1S_CR_000006	02/19/2013 12:15	TRUE	1.022	0	741.1	0	67.2	23.5	146	13.3	19.2	8.2
TPM-1S_CR_000006	02/19/2013 12:30	TRUE	1.022	0	835	0	67.9	23.7	150	13.8	19.2	9.4
TPM-1S_CR_000006	02/19/2013 12:45	TRUE	1.021	0	844	0	67.9	23.6	151	13.7	19	9.1
TPM-1S_CR_000006	02/19/2013 13:00	TRUE	1.021	0	834	0	67.8	23.6	149	12.9	18.8	8
TPM-1S_CR_000006	02/19/2013 13:15	TRUE	1.021	0	856	0	67.9	23.7	149	14	21.1	9.7
TPM-1S_CR_000006	02/19/2013 13:30	TRUE	1.021	0	647	0	68.2	23.8	149	13.8	18.7	9.6
TPM-1S_CR_000006	02/19/2013 13:45	TRUE	1.021	0	331.2	0	69.7	23.5	150	12.8	17.2	8.4
TPM-1S_CR_000006	02/19/2013 14:00	TRUE	1.02	0	276.5	0	69.7	23.4	151	11.6	16.5	7.7
TPM-1S_CR_000006	02/19/2013 14:15	TRUE	1.02	0	326.1	0	70.6	23.5	149	10.6	14.8	7.3
TPM-1S_CR_000006	02/19/2013 14:30	TRUE	1.02	0	320.5	0	70.5	23.5	148	11.4	16	7.7
TPM-1S_CR_000006	02/19/2013 14:45	TRUE	1.02	0	259.6	0	69.6	23.5	153	11.1	15.5	7.4
TPM-1S_CR_000006	02/19/2013 15:00	TRUE	1.02	0	283.1	0	70.2	23.5	150	10.5	14.7	6.9
TPM-1S_CR_000006	02/19/2013 15:15	TRUE	1.02	0	190.5	0	71	23.5	152	9.7	13	6.5
TPM-1S_CR_000006	02/19/2013 15:30	TRUE	1.02	0	218.2	0	71.8	23.5	154	10	13.8	7.1
TPM-1S_CR_000006	02/19/2013 15:45	TRUE	1.02	0	224.6	0	72.1	23.5	158	9.5	14.2	6.2
TPM-1S_CR_000006	02/19/2013 16:00	TRUE	1.02	0	325.2	0	72.2	23.6	152	9.6	15.4	6.2
TPM-1S_CR_000006	02/19/2013 16:15	TRUE	1.02	0	460.6	0	72.6	23.8	148	10.6	15.3	7
TPM-1S_CR_000006	02/19/2013 16:30	TRUE	1.019	0	372	0	71	23.9	156	12.1	15.9	8.7
TPM-1S_CR_000006	02/19/2013 16:45	TRUE	1.019	0	315	0	71.2	23.8	160	11.5	16.5	6.3
TPM-1S_CR_000006	02/19/2013 17:00	TRUE	1.019	0	261.5	0	71.8	23.8	156	10.3	14.5	5.6
TPM-1S_CR_000006	02/19/2013 17:15	TRUE	1.019	0	209.4	0	72.1	23.8	159	10.6	15	6.9
TPM-1S_CR_000006	02/19/2013 17:30	TRUE	1.019	0	140.6	0	72.5	23.8	159	9.3	13.7	5.2
TPM-1S_CR_000006	02/19/2013 17:45	TRUE	1.019	0	39.03	0	73.3	23.6	158	8.3	11.5	5.5
TPM-1S_CR_000006	02/19/2013 18:00	TRUE	1.02	0	25.19	0	74.3	23.4	157	7.1	10.8	5
TPM-1S_CR_000006	02/19/2013 18:15	TRUE	1.019	0	12.32	0	75.5	23.2	155	6.6	9.4	4.6
TPM-1S_CR_000006	02/19/2013 18:30	TRUE	1.019	0	3.828	0	75.9	23	154	5.7	7.7	4.1
TPM-1S_CR_000006	02/19/2013 18:45	TRUE	1.019	0	1.522	0	77	22.9	159	5.7	7.5	3.8
TPM-1S_CR_000006	02/19/2013 19:00	TRUE	1.019	0	1.486	0	78.4	22.7	156	4.7	6.2	3
TPM-1S_CR_000006	02/19/2013 19:15	TRUE	1.02	0	1.699	0	79.2	22.5	149	3.4	5.5	1.4
TPM-1S_CR_000006	02/19/2013 19:30	TRUE	1.02	0	1.799	0	80.1	22.4	120	2.3	3.6	1.5
TPM-1S_CR_000006	02/19/2013 19:45	TRUE	1.02	0	1.799	0	80.3	22.2	90	1.6	2.7	0.8
TPM-1S_CR_000006	02/19/2013 20:00	TRUE	1.02	0	1.819	0	81.3	22.1	127	2.1	3.2	1.2
TPM-1S_CR_000006	02/19/2013 20:15	TRUE	1.02	0	1.996	0	82.1	22	179	1.4	2.1	0.9
TPM-1S_CR_000006	02/19/2013 20:30	TRUE	1.02	0	1.916	0	82.6	21.9	154	1.3	1.8	0.9
TPM-1S_CR_000006	02/19/2013 20:45	TRUE	1.02	0	2.009	0	84	22	144	1.4	2.3	0.6
TPM-1S_CR_000006	02/19/2013 21:00	TRUE	1.02	0	2.129	0	83.7	21.8	287	1.3	2.7	0.2
TPM-1S_CR_000006	02/19/2013 21:15	TRUE	1.02	0	2.186	0	84.9	21.8	210	1.3	2.5	0.2
TPM-1S_CR_000006	02/19/2013 21:30	TRUE	1.02	0	2.199	0	84.7	21.8	155	1.3	2.2	0.8
TPM-1S_CR_000006	02/19/2013 21:45	TRUE	1.02	0	2.199	0	84.6	21.8	191	1.5	2.2	0.8
TPM-1S_CR_000006	02/19/2013 22:00	TRUE	1.02	0	2.199	0	85	21.8	175	1.4	1.8	1.1
TPM-1S_CR_000006	02/19/2013 22:15	TRUE	1.02	0	2.199	0	85.8	21.7	184	1.9	3.8	0.8
TPM-1S_CR_000006	02/19/2013 22:30	TRUE	1.02	0	2.199	0	86	21.6	233	2.1	3.2	0.5
TPM-1S_CR_000006	02/19/2013 22:45	TRUE	1.02	0	2.196	0	86.5	21.6	265	1.7	2.8	0.7
TPM-1S_CR_000006	02/19/2013 23:00	TRUE	1.02	0	2.199	0	87.1	21.4	328	2.4	3.6	0.8

TPM-1S_CR_000006	02/19/2013 23:15	TRUE	1.02	0	2.159	0	87.3	20.2	335	2.4	3.1	1.5	
TPM-1S_CR_000006	02/19/2013 23:30	TRUE	1.02	0	2.122	0	88.5	20.2	274	1.4	2.3	0.6	
TPM-1S_CR_000006	02/19/2013 23:45	TRUE	1.019	0	2.156	0	89.4	20.1	229	1.2	2.4	0.2	
TPM-1S_CR_000006	02/20/2013 0:00	TRUE	1.019	0	2.199	0	89.2	20.4	329	2.6	3.3	1.6	
TPM-1S_CR_000006	02/20/2013 0:15	TRUE	1.019	0	2.199	0	89.4	20.3	316	2	2.6	1.2	
TPM-1S_CR_000006	02/20/2013 0:30	TRUE	1.019	0	2.199	0	89.5	20.1	317	2.1	2.8	1.1	
TPM-1S_CR_000006	02/20/2013 0:45	TRUE	1.019	0	2.199	0	90	20	353	2	3.3	0.8	
TPM-1S_CR_000006	02/20/2013 1:00	TRUE	1.019	0	2.199	0	90.4	20.2	4	3.8	5.1	1.8	
TPM-1S_CR_000006	02/20/2013 1:15	TRUE	1.019	0	2.199	0	90.3	20	1	3	4.9	1.2	
TPM-1S_CR_000006	02/20/2013 1:30	TRUE	1.019	0	2.199	0	90.7	20	8	2.6	5.9	1	
TPM-1S_CR_000006	02/20/2013 1:45	TRUE	1.018	0	2.199	0	90.7	20.2	51	3.8	5.2	2.1	
TPM-1S_CR_000006	02/20/2013 2:00	TRUE	1.018	0	2.199	0	90.4	20.3	9	3.7	6.3	1.1	
TPM-1S_CR_000006	02/20/2013 2:15	TRUE	1.018	0	2.199	0	90.2	20.3	320	2.6	4.4	1.3	
TPM-1S_CR_000006	02/20/2013 2:30	TRUE	1.018	0	2.199	0	90	20.4	348	3.2	4.5	1.9	
TPM-1S_CR_000006	02/20/2013 2:45	TRUE	1.018	0	2.199	0.001	89.6	20.2	353	3.4	5	1.6	
TPM-1S_CR_000006	02/20/2013 3:00	TRUE	1.018	0	2.199	0	90	20.2	331	3.3	4.7	1.4	
TPM-1S_CR_000006	02/20/2013 3:15	TRUE	1.018	0	2.199	0	89.7	20.2	344	1.9	4.2	0.4	
TPM-1S_CR_000006	02/20/2013 3:30	TRUE	1.018	0	2.199	0	89.2	20.2	349	3.8	5.1	1.8	
TPM-1S_CR_000006	02/20/2013 3:45	TRUE	1.018	0	2.186	0	89.1	19.8	11	4.3	5.5	2.4	
TPM-1S_CR_000006	02/20/2013 4:00	TRUE	1.018	0	2.199	0	89.8	19.7	27	4.1	5.8	2.4	
TPM-1S_CR_000006	02/20/2013 4:15	TRUE	1.018	0	2.199	0	90.1	19.8	14	4.1	6	1.9	
TPM-1S_CR_000006	02/20/2013 4:30	TRUE	1.018	0	2.196	0	89.9	19.8	25	3.8	4.9	2.4	
TPM-1S_CR_000006	02/20/2013 4:45	TRUE	1.018	0	2.186	0	90	19.7	21	3.4	4.8	2.2	
TPM-1S_CR_000006	02/20/2013 5:00	TRUE	1.018	0	2.196	0	90.4	19.7	21	5	6.9	2.9	
TPM-1S_CR_000006	02/20/2013 5:15	TRUE	1.018	0	2.196	0	90.7	19.7	350	7	8.7	4	
TPM-1S_CR_000006	02/20/2013 5:30	TRUE	1.018	0	2.126	0	90	19.8	352	7	9.4	4.2	
TPM-1S_CR_000006	02/20/2013 5:45	TRUE	1.018	0	2.062	0	90.4	19.7	20	4.9	7.6	3	
TPM-1S_CR_000006	02/20/2013 6:00	TRUE	1.018	0	2.056	0	90.6	19.7	28	3.8	4.6	2.1	
TPM-1S_CR_000006	02/20/2013 6:15	TRUE	1.018	0	2.036	0	90.6	19.9	26	3.5	4.7	2.5	
TPM-1S_CR_000006	02/20/2013 6:30	TRUE	1.018	0	2.006	0	90.4	19.8	359	4	6.1	2.2	
TPM-1S_CR_000006	02/20/2013 6:45	TRUE	1.019	0	2.316	0	90.4	19.8	33	5.4	7.4	3.1	
TPM-1S_CR_000006	02/20/2013 7:00	TRUE	1.018	0	4.185	0	90.6	20	19	5.7	8.6	3.4	
TPM-1S_CR_000006	02/20/2013 7:15	TRUE	1.019	0	7.554	0	90.3	20.1	17	5	6.8	3	
TPM-1S_CR_000006	02/20/2013 7:30	TRUE	1.019	0	33.41	0	90.3	20.1	18	4.6	6.9	2.7	
TPM-1S_CR_000006	02/20/2013 7:45	TRUE	1.019	0	100.8	0	90.3	20	15	4.6	6.7	2.3	
TPM-1S_CR_000006	02/20/2013 8:00	TRUE	1.019	0	155.5	0	89.9	20.2	13	3.9	6.2	1.7	
TPM-1S_CR_000006	02/20/2013 8:15	TRUE	1.019	0	198.2	0	89.7	20.6	22	6.9	10.2	3.2	
TPM-1S_CR_000006	02/20/2013 8:30	TRUE	1.019	0	235.8	0	87.8	20.8	29	8.8	12	4.6	
TPM-1S_CR_000006	02/20/2013 8:45	TRUE	1.02	0	313.6	0	83	21	32	8.2	10.6	4.7	
TPM-1S_CR_000006	02/20/2013 9:00	TRUE	1.02	0	369	0.001	79.9	21.5	22	7.9	11.4	3.4	
TPM-1S_CR_000006	02/20/2013 9:15	TRUE	1.02	0	409	0.001	75.9	22	24	10.4	13.9	5.9	
TPM-1S_CR_000006	02/20/2013 9:30	TRUE	1.02	0	457	0	74.8	22.2	26	10.4	14	5.6	
TPM-1S_CR_000006	02/20/2013 9:45	TRUE	1.02	0	505.6	0	74.2	22.2	42	11.3	15.7	6.4	
TPM-1S_CR_000006	02/20/2013 10:00	TRUE	1.02	0	548.6	0	72.6	22.2	39	11.4	15.6	6.5	
TPM-1S_CR_000006	02/20/2013 10:15	TRUE	1.02	0	590.2	0	72.7	22.3	41	10.2	14.2	6.4	
TPM-1S_CR_000006	02/20/2013 10:30	TRUE	1.02	0	629.6	0	73.6	22.4	53	9.2	15.4	3	
TPM-1S_CR_000006	02/20/2013 10:45	TRUE	1.02	0	664.7	0.003	73.4	22.5	60	9.3	28.5	3.7	
TPM-1S_CR_000006	02/20/2013 11:00	TRUE	1.02	0	698.4	0.003	75	22.4	53	10.1	14.6	6.2	
TPM-1S_CR_000006	02/20/2013 11:15	TRUE	1.02	0	729	0	74.4	22.7	51	10.6	15	6.3	
TPM-1S_CR_000006	02/20/2013 11:30	TRUE	1.019	0	756.2	0	71.7	22.9	59	10.7	15.8	6.3	
TPM-1S_CR_000006	02/20/2013 11:45	TRUE	1.019	0	664.2	0	71.8	23.1	57	10.7	15.2	5.9	
TPM-1S_CR_000006	02/20/2013 12:00	TRUE	1.019	0	583.6	0	72.8	23.1	49	10.7	14.2	6.5	
TPM-1S_CR_000006	02/20/2013 12:15	TRUE	1.019	0	584.1	0	69.9	23.2	51	11	14.6	6.8	
TPM-1S_CR_000006	02/20/2013 12:30	TRUE	1.019	0	481.3	0	69.4	23.5	47	10.9	16	6.4	
TPM-1S_CR_000006	02/20/2013 12:45	TRUE	1.019	0	429.2	0	68.8	23.7	53	10.8	14	7.4	
TPM-1S_CR_000006	02/20/2013 13:00	TRUE	1.019	0	530.6	0	74.4	23.5	53	10	14	6	
TPM-1S_CR_000006	02/20/2013 13:15	TRUE	1.019	0	497	0	73.5	23.5	49	9.6	12.9	5.7	
TPM-1S_CR_000006	02/20/2013 13:30	TRUE	1.018	0	305	0	74	23.6	63	9.3	13.6	5.9	
TPM-1S_CR_000006	02/20/2013 13:45	TRUE	1.018	0	395.2	0	74.2	23.6	68	9.9	14.6	6.2	
TPM-1S_CR_000006	02/20/2013 14:00	TRUE	1.018	0	635.1	0	75.9	23.4	70	10.2	14.6	6.1	
TPM-1S_CR_000006	02/20/2013 14:15	TRUE	1.018	0	473.6	0	74.2	23.4	63	10.2	15.3	5.7	
TPM-1S_CR_000006	02/20/2013 14:30	TRUE	1.017	0	348.3	0	77.9	23.4	61	9.5	13.4	4.9	
TPM-1S_CR_000006	02/20/2013 14:45	TRUE	1.018	0	299.8	0	77.3	23.4	74	8.9	12.4	5.9	
TPM-1S_CR_000006	02/20/2013 15:00	TRUE	1.017	0	269.3	0	79.3	23.3	85	8.9	12	4.8	
TPM-1S_CR_000006	02/20/2013 15:15	TRUE	1.017	0	228.3	0	77.4	23.3	98	8.3	12.5	5.3	
TPM-1S_CR_000006	02/20/2013 15:30	TRUE	1.017	0	201.9	0	78.3	23.4	100	7.6	13.6	4.3	
TPM-1S_CR_000006	02/20/2013 15:45	TRUE	1.017	0	279.6	0	74.7	23.4	102	9.5	22.2	4.3	
TPM-1S_CR_000006	02/20/2013 16:00	TRUE	1.016	0	250.7	0	75.2	23.7	99	10.4	21.8	5.2	
TPM-1S_CR_000006	02/20/2013 16:15	TRUE	1.017	0	208.2	0	78.4	23.4	111	9	13.5	5.7	
TPM-1S_CR_000006	02/20/2013 16:30	TRUE	1.016	0	272.1	0	75.5	23.3	128	8.9	12.6	5	
TPM-1S_CR_000006	02/20/2013 16:45	TRUE	1.016	0	243.9	0	75.2	23.4	145	9.3	13	5.6	
TPM-1S_CR_000006	02/20/2013 17:00	TRUE	1.016	0	263.8	0	75.5	23.3	143	10.7	14.8	7.1	
TPM-1S_CR_000006	02/20/2013 17:15	TRUE	1.016	0	166.5	0	75.6	23.3	144	10.6	14.4	6.8	
TPM-1S_CR_000006	02/20/2013 17:30	TRUE	1.016	0	160.2	0	77.8	23.1	133	9.3	13.9	5.4	
TPM-1S_CR_000006	02/20/2013 17:45	TRUE	1.016	0	43.88	0	73.4	23.3	131	8.2	12.3	5.2	
TPM-1S_CR_000006	02/20/2013 18:00	TRUE	1.017	0	22.9	0	73.6	23.2	116	5.8	8.8	3.1	
TPM-1S_CR_000006	02/20/2013 18:15	TRUE	1.017	0	15.22	0	73.1	23.3	106	4.3	6.5	2.7	
TPM-1S_CR_000006	02/20/2013 18:30	TRUE	1.017	0	3.521	0	74.1	23.4	109	4.5	7	2.7	
TPM-1S_CR_000006	02/20/2013 18:45	TRUE	1.017	0	0.516	0	76.2	23.2	120	5.8	8.2	2.8	
TPM-1S_CR_000006	02/20/2013 19:00	TRUE	1.017	0	0.2	0	76.4	22.9	122	4.9	7.3	3.4	
TPM-1S_CR_000006	02/20/2013 19:15	TRUE	1.017	0	0.2	0	76.7	23	100	4	6.1	2	
TPM-1S_CR_000006	02/20/2013 19:30	TRUE	1.018	0	0.2	0	76	22.9	83	4.6	7.3	2.8	
TPM-1S_CR_000006	02/20/2013 19:45	TRUE	1.018	0	0.213	0	77	22.9	80	4.6	6.5	2.8	
TPM-1S_CR_000006	02/20/2013 20:00	TRUE	1.018	0	0.22	0	78.1	22.8	75	3.8	5.6	2.1	
TPM-1S_CR_000006	02/20/2013 20:15	TRUE	1.018	0	0.263	0	77.9	22.8	80	4	5.7	2.4	
TPM-1S_CR_000006	02/20/2013 20:30	TRUE	1.018	0	0.493	0	78.5	22.8	97	3.6	5.9	2.1	
TPM-1S_CR_000006	02/20/2013 20:45	TRUE	1.018	0	0.6	0	79.9	22.7	107	4.3	6.2	2.9	
TPM-1S_CR_000006	02/20/2013 21:00	TRUE	1.018	0	0.84	0	81	22.6	99	3.2	6	1.2	
TPM-1S_CR_000006	02/20/2013 21:15	TRUE	1.018	0	1.103	0	82.3	22.5	99	3	4.4	1.6	
TPM-1S_CR_000006	02/20/2013 21:30	TRUE	1.018	0	1.523	0	83.3	22.5	93	3.2	4.9	2.2	
TPM-1S_CR_000006	02/20/2013 21:45	TRUE	1.018	0	1.799	0	84.5	22.4	95	3.3	4.7	1.7	
TPM-1S_CR_000006	02/20/2013 22:00	TRUE	1.018	0	1.799	0	85.4	22.3	72	3.7	5.4	2.4	
TPM-1S_CR_000006	02/20/2013 22:15	TRUE	1.018	0	1.799	0	85.7	22.3	59	3.9	5.1	2.7	
TPM-1S_CR_000006	02/20/2013 22:30	TRUE	1.018	0	1.799	0	86	22.3	60	5.1	7.2	2.5	
TPM-1S_CR_000006	02/20/2013 22:45	TRUE	1.019	0	1.586	0	85.9	22.2	47	5.6	7.3	3.6	
TPM-1S_CR_000006	02/20/2013 23:00	TRUE	1.019	0	1.399	0	85.6	22.3	69	5.4	7.3	3.7	
TPM-1S_CR_000006	02/20/2013 23:15	TRUE	1.018	0	1.399	0	85	22.4	68	5.3	7.4	3.3	
TPM-1S_CR_000006	02/20/2013 23:30	TRUE	1.019	0	1.399	0	84.7	22.4	80	5.2	7.2	2.9	
TPM-1S_CR_000006	02/20/2013 23:45	TRUE	1.018	0	1.469	0	84.8	22.4	82	5	7.2	3.1	
TPM-1S_CR_000006	02/21/2013 0:00	TRUE	1.018	0	1.506	0	86.1	22.2	86	5.1	7.5	3.4	
TPM-1S_CR_000006	02/21/2013 0:15	TRUE	1.018	0	1.309	0	85.7	22.3	97	5.8	8.4	3.5	
TPM-1S_CR_000006	02/21/2013 0:30	TRUE	1.018	0	1.003	0	83.8	22.4	101	6	9.3	3.6	

TPM-1S_CR_000006	02/21/2013 0:45	TRUE	1.018	0	0.906	0	82.9	22.6	100	6.5	9.3	3.7
TPM-1S_CR_000006	02/21/2013 1:00	TRUE	1.018	0	0.843	0	81.8	22.7	103	4.6	23.2	1.3
TPM-1S_CR_000006	02/21/2013 1:15	TRUE	1.018	0	0.793	0.003	81.5	22.7	74	4.3	8.3	1.4
TPM-1S_CR_000006	02/21/2013 1:30	TRUE	1.018	0	0.813	0	81	22.7	112	4.2	7.6	1.7
TPM-1S_CR_000006	02/21/2013 1:45	TRUE	1.018	0	0.86	0	81.4	22.7	92	4.6	8.4	1.9
TPM-1S_CR_000006	02/21/2013 2:00	TRUE	1.017	0	1	0	81.7	22.5	88	3.6	7.1	1.7
TPM-1S_CR_000006	02/21/2013 2:15	TRUE	1.017	0	1.006	0	82.5	22.5	113	4.4	13.1	1.6
TPM-1S_CR_000006	02/21/2013 2:30	TRUE	1.017	0	0.926	0	81.4	22.3	172	3.5	29	0.9
TPM-1S_CR_000006	02/21/2013 2:45	TRUE	1.017	0	0.983	0	81	22.3	103	2.8	5.9	0.9
TPM-1S_CR_000006	02/21/2013 3:00	TRUE	1.017	0	1	0	81.3	22.4	82	2.8	5.2	0.5
TPM-1S_CR_000006	02/21/2013 3:15	TRUE	1.017	0	1.003	0.001	81.8	22.3	117	1.2	2.8	0.5
TPM-1S_CR_000006	02/21/2013 3:30	TRUE	1.017	0	0.996	0	82.3	22.2	231	1.8	4.6	0.6
TPM-1S_CR_000006	02/21/2013 3:45	TRUE	1.016	0	0.773	0	81.6	22.2	109	3.7	5.9	0.9
TPM-1S_CR_000006	02/21/2013 4:00	TRUE	1.016	0	0.513	0	79.2	22.1	113	4.3	7	2.5
TPM-1S_CR_000006	02/21/2013 4:15	TRUE	1.016	0	0.506	0	77.6	22.3	118	4.8	7.6	2.3
TPM-1S_CR_000006	02/21/2013 4:30	TRUE	1.016	0	0.553	0	77.9	22.4	120	5.4	7.3	3.3
TPM-1S_CR_000006	02/21/2013 4:45	TRUE	1.016	0	0.6	0	78	22.3	115	4.8	7.2	3.3
TPM-1S_CR_000006	02/21/2013 5:00	TRUE	1.016	0	0.6	0	78.7	22.3	104	4	5.9	2.1
TPM-1S_CR_000006	02/21/2013 5:15	TRUE	1.016	0	0.723	0	79.2	22.3	114	3.7	5.5	2.3
TPM-1S_CR_000006	02/21/2013 5:30	TRUE	1.016	0	0.806	0	80.3	22.2	134	4.7	7.3	2.8
TPM-1S_CR_000006	02/21/2013 5:45	TRUE	1.017	0	0.97	0	80.2	22.1	117	3.8	6.4	2.6
TPM-1S_CR_000006	02/21/2013 6:00	TRUE	1.017	0	1	0	81	22.1	116	3.8	5.6	2.7
TPM-1S_CR_000006	02/21/2013 6:15	TRUE	1.017	0	1	0	81.9	22	113	4.2	5.6	3.1
TPM-1S_CR_000006	02/21/2013 6:30	TRUE	1.017	0	1	0	82	21.9	114	4.2	6.8	2.7
TPM-1S_CR_000006	02/21/2013 6:45	TRUE	1.017	0	2.022	0	82.1	22	116	4.9	6.7	3
TPM-1S_CR_000006	02/21/2013 7:00	TRUE	1.017	0	5.608	0	81.6	22.1	120	4.5	6.2	2.9
TPM-1S_CR_000006	02/21/2013 7:15	TRUE	1.017	0	24.31	0	81.6	22.1	132	4.7	6.5	3.1
TPM-1S_CR_000006	02/21/2013 7:30	TRUE	1.018	0	50.17	0	81.4	22.2	151	6.2	8.6	4.1
TPM-1S_CR_000006	02/21/2013 7:45	TRUE	1.018	0	112.8	0	80.9	22.4	137	5.9	16.5	2.1
TPM-1S_CR_000006	02/21/2013 8:00	TRUE	1.018	0	148.5	0.001	77.4	23	136	5.6	9.4	3.9
TPM-1S_CR_000006	02/21/2013 8:15	TRUE	1.018	0	212.9	0	75.6	23.4	135	6.2	8.8	4.4
TPM-1S_CR_000006	02/21/2013 8:30	TRUE	1.018	0	245.1	0	73.6	23.8	122	6.8	12.1	3.7
TPM-1S_CR_000006	02/21/2013 8:45	TRUE	1.018	0	315.9	0	70.9	24.2	122	8.1	12.7	4.4
TPM-1S_CR_000006	02/21/2013 9:00	TRUE	1.019	0	364.2	0	70.6	24.4	119	8.1	12.7	4.9
TPM-1S_CR_000006	02/21/2013 9:15	TRUE	1.019	0	410.4	0	67.1	24.7	125	8.5	12.1	5.5
TPM-1S_CR_000006	02/21/2013 9:30	TRUE	1.019	0	464.2	0	67.1	24.8	125	9.1	12.8	5.7
TPM-1S_CR_000006	02/21/2013 9:45	TRUE	1.019	0	510.9	0	66.8	24.9	125	10.6	15.7	5.6
TPM-1S_CR_000006	02/21/2013 10:00	TRUE	1.019	0	556.9	0	64.6	24.8	127	10.4	14.2	6.5
TPM-1S_CR_000006	02/21/2013 10:15	TRUE	1.019	0	597.6	0	64.8	24.9	126	9.8	15.2	5.9
TPM-1S_CR_000006	02/21/2013 10:30	TRUE	1.019	0	638.9	0	65.4	25.1	130	10.7	15	7.1
TPM-1S_CR_000006	02/21/2013 10:45	TRUE	1.019	0	671.6	0	64.3	25	129	10.2	14.8	5.5
TPM-1S_CR_000006	02/21/2013 11:00	TRUE	1.019	0	646.3	0.001	66	25.1	137	11	16.4	5.9
TPM-1S_CR_000006	02/21/2013 11:15	TRUE	1.019	0	735.6	0	67.1	25	135	12	17.5	7.2
TPM-1S_CR_000006	02/21/2013 11:30	TRUE	1.018	0	644.1	0	66.1	25	142	13	17.4	8.9
TPM-1S_CR_000006	02/21/2013 11:45	TRUE	1.019	0	726.6	0	66.8	24.9	145	11.4	17	6.9
TPM-1S_CR_000006	02/21/2013 12:00	TRUE	1.019	0	655	0	67.9	25.2	132	10.3	15.4	7
TPM-1S_CR_000006	02/21/2013 12:15	TRUE	1.019	0	799.3	0	68.4	25.2	117	11.4	16.7	7.1
TPM-1S_CR_000006	02/21/2013 12:30	TRUE	1.018	0	826	0	67.6	25	124	10.1	15.3	5.4
TPM-1S_CR_000006	02/21/2013 12:45	TRUE	1.019	0	832	0	67.2	25.2	125	10.2	14.4	6.2
TPM-1S_CR_000006	02/21/2013 13:00	TRUE	1.018	0	841	0	69	25	139	10.9	18.4	6.4
TPM-1S_CR_000006	02/21/2013 13:15	TRUE	1.018	0	859	0	68.2	25	130	10.7	15	6.8
TPM-1S_CR_000006	02/21/2013 13:30	TRUE	1.018	0	826	0	67	25.2	114	10.2	14.9	5.6
TPM-1S_CR_000006	02/21/2013 13:45	TRUE	1.018	0	884	0	66.4	25.3	126	9.9	13.7	6
TPM-1S_CR_000006	02/21/2013 14:00	TRUE	1.018	0	634.9	0	66.7	25.6	99	10.2	15.7	6.2
TPM-1S_CR_000006	02/21/2013 14:15	TRUE	1.018	0	610.3	0	67.1	25	108	10.1	14.9	6.6
TPM-1S_CR_000006	02/21/2013 14:30	TRUE	1.018	0	677.2	0	67.1	25	115	10.2	14.3	6.2
TPM-1S_CR_000006	02/21/2013 14:45	TRUE	1.017	0	696.9	0	65.8	25	119	10.4	15.3	5.7
TPM-1S_CR_000006	02/21/2013 15:00	TRUE	1.017	0	639.8	0	66.6	24.9	119	10.2	14.1	5.2
TPM-1S_CR_000006	02/21/2013 15:15	TRUE	1.017	0	623.6	0	67.9	25.1	115	10	14.4	5.8
TPM-1S_CR_000006	02/21/2013 15:30	TRUE	1.017	0	593.1	0	66.5	25	113	9.8	14.6	5.4
TPM-1S_CR_000006	02/21/2013 15:45	TRUE	1.017	0	552.7	0	68.6	25	100	9.3	13.8	5.9
TPM-1S_CR_000006	02/21/2013 16:00	TRUE	1.017	0	477.2	0	66.7	24.9	122	10	14.5	5.9
TPM-1S_CR_000006	02/21/2013 16:15	TRUE	1.017	0	441	0	66.6	24.9	116	10.1	14.2	5.9
TPM-1S_CR_000006	02/21/2013 16:30	TRUE	1.017	0	382.4	0	67.2	24.9	107	9.6	13.8	5.3
TPM-1S_CR_000006	02/21/2013 16:45	TRUE	1.017	0	315.5	0	67.7	24.8	112	9.3	13.8	6.1
TPM-1S_CR_000006	02/21/2013 17:00	TRUE	1.017	0	272.2	0	64.7	24.6	104	9.8	13.5	6
TPM-1S_CR_000006	02/21/2013 17:15	TRUE	1.017	0	233.7	0	64.6	24.6	108	8.9	12.4	5.3
TPM-1S_CR_000006	02/21/2013 17:30	TRUE	1.017	0	198.6	0	66.1	24.7	109	8.7	12.9	5.4
TPM-1S_CR_000006	02/21/2013 17:45	TRUE	1.017	0	123.6	0	68.2	24.6	103	8.8	13.5	5.4
TPM-1S_CR_000006	02/21/2013 18:00	TRUE	1.017	0	68.8	0	70	24.4	104	8.6	12.8	5
TPM-1S_CR_000006	02/21/2013 18:15	TRUE	1.017	0	23.59	0	70.5	24.3	103	7.7	11	4.7
TPM-1S_CR_000006	02/21/2013 18:30	TRUE	1.017	0	5.27	0	73.1	24.2	93	6.8	10.2	3.9
TPM-1S_CR_000006	02/21/2013 18:45	TRUE	1.017	0	0.826	0	75.7	24.1	90	7	10.5	4.4
TPM-1S_CR_000006	02/21/2013 19:00	TRUE	1.017	0	0.223	0	75.9	23.9	88	7.4	10.4	4.8
TPM-1S_CR_000006	02/21/2013 19:15	TRUE	1.017	0	0.433	0	77.5	23.9	90	6.3	10.5	3.7
TPM-1S_CR_000006	02/21/2013 19:30	TRUE	1.017	0	0.416	0	77.7	23.7	102	7.6	10.5	4.7
TPM-1S_CR_000006	02/21/2013 19:45	TRUE	1.017	0	0.52	0	78.6	23.7	102	6.8	10.6	3.8
TPM-1S_CR_000006	02/21/2013 20:00	TRUE	1.017	0	0.45	0	77.8	23.7	102	8	11.8	5.6
TPM-1S_CR_000006	02/21/2013 20:15	TRUE	1.017	0	0.51	0	77.9	23.7	105	7.8	11.2	4.7
TPM-1S_CR_000006	02/21/2013 20:30	TRUE	1.017	0	0.6	0	79.4	23.7	105	8	11.6	5
TPM-1S_CR_000006	02/21/2013 20:45	TRUE	1.017	0	0.58	0	79.7	23.6	108	8.9	13.6	6
TPM-1S_CR_000006	02/21/2013 21:00	TRUE	1.017	0	0.596	0	79	23.5	109	8.8	12.4	5.6
TPM-1S_CR_000006	02/21/2013 21:15	TRUE	1.017	0	0.583	0	78.9	23.5	110	8.7	13	5.6
TPM-1S_CR_000006	02/21/2013 21:30	TRUE	1.017	0	0.6	0	79	23.6	111	8.6	12.5	4.9
TPM-1S_CR_000006	02/21/2013 21:45	TRUE	1.018	0	0.596	0	78.9	23.6	114	8.7	12.5	6.2
TPM-1S_CR_000006	02/21/2013 22:00	TRUE	1.018	0	0.6	0	79.6	23.6	108	7.6	11.1	5.1
TPM-1S_CR_000006	02/21/2013 22:15	TRUE	1.018	0	0.6	0	79.2	23.6	110	8	10.8	5
TPM-1S_CR_000006	02/21/2013 22:30	TRUE	1.018	0	0.6	0	79.3	23.6	106	7.9	11.3	5.4
TPM-1S_CR_000006	02/21/2013 22:45	TRUE	1.018	0	0.6	0	79.4	23.6	110	8.4	11.6	5.6
TPM-1S_CR_000006	02/21/2013 23:00	TRUE	1.018	0	0.6	0	79.1	23.6	107	8.3	13.1	5
TPM-1S_CR_000006	02/21/2013 23:15	TRUE	1.018	0	0.6	0	78.9	23.7	101	8	11.9	5.4
TPM-1S_CR_000006	02/21/2013 23:30	TRUE	1.018	0	0.61	0	79.3	23.7	106	8	12.3	4.9
TPM-1S_CR_000006	02/21/2013 23:45	TRUE	1.018	0	0.6	0	79.6	23.7	109	8.8	12.3	6.1
TPM-1S_CR_000006	02/22/2013 0:00	TRUE	1.018	0	0.673	0	79.6	23.7	112	8.3	11.8	5.3
TPM-1S_CR_000006	02/22/2013 0:15	TRUE	1.017	0	0.98	0	80.8	23.7	114	7.4	11.1	4.6
TPM-1S_CR_000006	02/22/2013 0:30	TRUE	1.017	0	1	0	81.6	23.6	118	8	12.2	4.3
TPM-1S_CR_000006	02/22/2013 0:45	TRUE	1.017	0	1	0	82.8	23.6	118	9	13.3	5.9
TPM-1S_CR_000006	02/22/2013 1:00	TRUE	1.017	0	1.02	0	82.9	23.7	119	8.8	12.7	4.9
TPM-1S_CR_000006	02/22/2013 1:15	TRUE	1.017	0	1.006	0	82.9	23.7	115	9.1	12.9	4.9
TPM-1S_CR_000006	02/22/2013 1:30	TRUE	1.017	0	1.006	0.001	82.9	23.6	113	9.8	55	5.6
TPM-1S_CR_000006	02/22/2013 1:45	TRUE	1.017	0	1.163	0	83.6	23.6	119	9.1	20.2	4.6
TPM-1S_CR_000006	02/22/2013 2:00	TRUE	1.017	0	1.176	0	84	23.6	123	9	12.8	5

TPM-1S_CR_000006	02/22/2013 2:15	TRUE	1.017	0	1.203	0	84.1	23.5	122	8.5	13.9	4.8	
TPM-1S_CR_000006	02/22/2013 2:30	TRUE	1.017	0	1.229	0	84.4	23.5	123	8.4	12.7	5	
TPM-1S_CR_000006	02/22/2013 2:45	TRUE	1.017	0	1.173	0	84.5	23.5	130	8	11.4	5.2	
TPM-1S_CR_000006	02/22/2013 3:00	TRUE	1.017	0	1.173	0	84.7	23.4	129	8	11.1	5.4	
TPM-1S_CR_000006	02/22/2013 3:15	TRUE	1.016	0	1.183	0	84.9	23.4	134	7.8	11.1	5.4	
TPM-1S_CR_000006	02/22/2013 3:30	TRUE	1.016	0	1.006	0	85.5	23.5	139	7.8	11.4	5	
TPM-1S_CR_000006	02/22/2013 3:45	TRUE	1.016	0	1	0	84.3	23.5	132	7.9	11.8	4.9	
TPM-1S_CR_000006	02/22/2013 4:00	TRUE	1.016	0	1	0	84.7	23.4	123	8.6	12.1	5.4	
TPM-1S_CR_000006	02/22/2013 4:15	TRUE	1.016	0	1	0	84.6	23.4	122	8	10.7	5.3	
TPM-1S_CR_000006	02/22/2013 4:30	TRUE	1.017	0	1	0	84.4	23.3	120	9.1	12.7	6.3	
TPM-1S_CR_000006	02/22/2013 4:45	TRUE	1.017	0	1	0	83.7	23.4	122	8.9	12.1	6.2	
TPM-1S_CR_000006	02/22/2013 5:00	TRUE	1.017	0	1	0	83.8	23.4	124	8.3	11.2	5.5	
TPM-1S_CR_000006	02/22/2013 5:15	TRUE	1.017	0	1	0	83.4	23.5	126	7.8	12	5.3	
TPM-1S_CR_000006	02/22/2013 5:30	TRUE	1.017	0	1	0	83.4	23.4	125	6.5	9.5	4.3	
TPM-1S_CR_000006	02/22/2013 5:45	TRUE	1.017	0	1	0	84.2	23.3	127	6.3	9.1	4.4	
TPM-1S_CR_000006	02/22/2013 6:00	TRUE	1.017	0	1	0	84.6	23.3	132	7.8	11.6	5.2	
TPM-1S_CR_000006	02/22/2013 6:15	TRUE	1.017	0	1	0	84	23.3	131	7.5	11.3	5.2	
TPM-1S_CR_000006	02/22/2013 6:30	TRUE	1.017	0	1	0	83.8	23.3	129	7.7	11.9	5.1	
TPM-1S_CR_000006	02/22/2013 6:45	TRUE	1.018	0	1.456	0	83.7	23.3	124	7.5	10.3	4.7	
TPM-1S_CR_000006	02/22/2013 7:00	TRUE	1.018	0	4.988	0	84.3	23.3	125	7.3	11.4	4.8	
TPM-1S_CR_000006	02/22/2013 7:15	TRUE	1.018	0	19.85	0	84.4	23.3	125	6.7	9.6	4.6	
TPM-1S_CR_000006	02/22/2013 7:30	TRUE	1.018	0	40	0	84.3	23.4	126	8.9	14.8	6.1	
TPM-1S_CR_000006	02/22/2013 7:45	TRUE	1.018	0	102.3	0	82.4	23.6	140	9.2	13.7	5.9	
TPM-1S_CR_000006	02/22/2013 8:00	TRUE	1.019	0	155.4	0	80.3	24	139	8.4	14.9	3.2	
TPM-1S_CR_000006	02/22/2013 8:15	TRUE	1.019	0	204.8	0.001	78.6	24.3	138	9.5	13	6.8	
TPM-1S_CR_000006	02/22/2013 8:30	TRUE	1.019	0	257.3	0	78.2	24.5	142	10.8	14.6	6.8	
TPM-1S_CR_000006	02/22/2013 8:45	TRUE	1.019	0	306.3	0	76.4	24.6	141	11.8	17.4	7.3	
TPM-1S_CR_000006	02/22/2013 9:00	TRUE	1.019	0	359	0	76.4	24.9	134	11.5	16.8	6.9	
TPM-1S_CR_000006	02/22/2013 9:15	TRUE	1.019	0	403.1	0	78.3	24.9	137	11.8	17	8.2	
TPM-1S_CR_000006	02/22/2013 9:30	TRUE	1.019	0	350.2	0	77.7	25	135	13.1	21	8.2	
TPM-1S_CR_000006	02/22/2013 9:45	TRUE	1.019	0	503.6	0	76.8	25.1	133	12.7	21.6	6.1	
TPM-1S_CR_000006	02/22/2013 10:00	TRUE	1.019	0	578.2	0.001	76.8	25.1	128	13.4	21.8	4.3	
TPM-1S_CR_000006	02/22/2013 10:15	TRUE	1.019	0	589.2	0	76.9	25.2	145	13.6	19.1	8.8	
TPM-1S_CR_000006	02/22/2013 10:30	TRUE	1.019	0	636.2	0	74.9	25.3	142	13.6	19	8.8	
TPM-1S_CR_000006	02/22/2013 10:45	TRUE	1.019	0	693.1	0	74.6	25.4	147	13.4	19.1	8	
TPM-1S_CR_000006	02/22/2013 11:00	TRUE	1.019	0	695.2	0	74.7	25.5	148	14	19.9	8.2	
TPM-1S_CR_000006	02/22/2013 11:15	TRUE	1.019	0	675.7	0	75.3	25.5	150	14.3	19.3	9.7	
TPM-1S_CR_000006	02/22/2013 11:30	TRUE	1.019	0	805	0	76.3	25.3	152	14	19.3	9.3	
TPM-1S_CR_000006	02/22/2013 11:45	TRUE	1.019	0	815	0	74.9	25.4	150	13.6	17.8	10.3	
TPM-1S_CR_000006	02/22/2013 12:00	TRUE	1.019	0	821	0	74.4	25.5	149	13	17.4	8	
TPM-1S_CR_000006	02/22/2013 12:15	TRUE	1.019	0	819	0	74.8	25.7	151	12.5	17	8.6	
TPM-1S_CR_000006	02/22/2013 12:30	TRUE	1.019	0	866	0	74.5	25.7	153	13.6	17.7	9.5	
TPM-1S_CR_000006	02/22/2013 12:45	TRUE	1.019	0	879	0	72.9	25.6	145	13.1	18.1	7.8	
TPM-1S_CR_000006	02/22/2013 13:00	TRUE	1.019	0	741.1	0	72.8	25.9	135	12.9	19.1	8.5	
TPM-1S_CR_000006	02/22/2013 13:15	TRUE	1.018	0	756	0	73.4	25.6	143	13.3	17.9	8.3	
TPM-1S_CR_000006	02/22/2013 13:30	TRUE	1.018	0	866	0	71.9	25.8	146	13	18.4	8.5	
TPM-1S_CR_000006	02/22/2013 13:45	TRUE	1.018	0	897	0.001	73	25.6	153	12.8	22.4	7.5	
TPM-1S_CR_000006	02/22/2013 14:00	TRUE	1.018	0	826	0.001	71.8	25.8	143	12.6	17.8	7.1	
TPM-1S_CR_000006	02/22/2013 14:15	TRUE	1.018	0	820	0	73.5	25.6	143	12.4	18.2	7.2	
TPM-1S_CR_000006	02/22/2013 14:30	TRUE	1.018	0	760.7	0	74.1	25.8	152	12.6	18.4	7.5	
TPM-1S_CR_000006	02/22/2013 14:45	TRUE	1.017	0	785.9	0	73.4	25.7	155	12.9	17.3	9.1	
TPM-1S_CR_000006	02/22/2013 15:00	TRUE	1.017	0	668.5	0	73.8	25.8	145	13.1	19.3	9.1	
TPM-1S_CR_000006	02/22/2013 15:15	TRUE	1.017	0	612.4	0	74.4	25.6	145	13.2	18	8.8	
TPM-1S_CR_000006	02/22/2013 15:30	TRUE	1.017	0	505.4	0	74.1	25.5	144	12.3	18	7.4	
TPM-1S_CR_000006	02/22/2013 15:45	TRUE	1.017	0	431.4	0	74.5	25.4	142	11.8	17.3	7.3	
TPM-1S_CR_000006	02/22/2013 16:00	TRUE	1.017	0	488.1	0	74.3	25.7	146	13	18.3	7.7	
TPM-1S_CR_000006	02/22/2013 16:15	TRUE	1.017	0	398	0	75.2	25.5	142	12.7	18.8	7.3	
TPM-1S_CR_000006	02/22/2013 16:30	TRUE	1.017	0	314.1	0	75	25.5	148	13.2	19.4	8.1	
TPM-1S_CR_000006	02/22/2013 16:45	TRUE	1.017	0	337.8	0	76.5	25.4	149	12.9	17.5	8.1	
TPM-1S_CR_000006	02/22/2013 17:00	TRUE	1.017	0	279.9	0	75.6	25.5	141	11.7	17.1	7.1	
TPM-1S_CR_000006	02/22/2013 17:15	TRUE	1.017	0	208	0	76.1	25.4	140	11.8	17	7.6	
TPM-1S_CR_000006	02/22/2013 17:30	TRUE	1.017	0	124.3	0	76.5	25.3	145	11.3	15.8	7.9	
TPM-1S_CR_000006	02/22/2013 17:45	TRUE	1.017	0	110.7	0	77.8	25.2	139	9.7	14.2	5.4	
TPM-1S_CR_000006	02/22/2013 18:00	TRUE	1.017	0	53.07	0	77.7	25.2	135	9.5	13.6	5.1	
TPM-1S_CR_000006	02/22/2013 18:15	TRUE	1.017	0	16.74	0	78.9	25.2	131	9.1	13.4	5.2	
TPM-1S_CR_000006	02/22/2013 18:30	TRUE	1.017	0	5.756	0	79.1	25	128	8.5	12.9	5.4	
TPM-1S_CR_000006	02/22/2013 18:45	TRUE	1.017	0	1.472	0	79.7	24.8	128	7.6	11	5	
TPM-1S_CR_000006	02/22/2013 19:00	TRUE	1.018	0	0.999	0	81	24.8	129	7.5	11	3.8	
TPM-1S_CR_000006	02/22/2013 19:15	TRUE	1.018	0	0.999	0	81.7	24.7	127	7.1	10.2	4.3	
TPM-1S_CR_000006	02/22/2013 19:30	TRUE	1.018	0	0.996	0	81.8	24.6	120	7.6	11.2	4.8	
TPM-1S_CR_000006	02/22/2013 19:45	TRUE	1.018	0	0.996	0	82	24.6	117	8.1	11.2	5.7	
TPM-1S_CR_000006	02/22/2013 20:00	TRUE	1.018	0	0.989	0	82.5	24.6	114	8.8	13.8	5.5	
TPM-1S_CR_000006	02/22/2013 20:15	TRUE	1.018	0	0.999	0	82.4	24.6	112	8.3	12	5.4	
TPM-1S_CR_000006	02/22/2013 20:30	TRUE	1.018	0	0.989	0	82.2	24.5	114	9.3	12.9	5.7	
TPM-1S_CR_000006	02/22/2013 20:45	TRUE	1.018	0	0.999	0	82.6	24.5	113	8.4	12	5.9	
TPM-1S_CR_000006	02/22/2013 21:00	TRUE	1.018	0	0.999	0	83.3	24.5	113	8.3	12.3	5.6	
TPM-1S_CR_000006	02/22/2013 21:15	TRUE	1.018	0	0.976	0	83.7	24.5	121	8.2	12.1	5.1	
TPM-1S_CR_000006	02/22/2013 21:30	TRUE	1.018	0	0.82	0	82.8	24.5	118	9	12.6	5.9	
TPM-1S_CR_000006	02/22/2013 21:45	TRUE	1.018	0	0.879	0	82.2	24.4	121	8.7	12.4	5.7	
TPM-1S_CR_000006	02/22/2013 22:00	TRUE	1.018	0	0.823	0	82.5	24.5	127	8.4	12.3	5.7	
TPM-1S_CR_000006	02/22/2013 22:15	TRUE	1.018	0	0.82	0	82.2	24.4	127	8.6	12.1	5.3	
TPM-1S_CR_000006	02/22/2013 22:30	TRUE	1.018	0	0.823	0	82.3	24.4	128	7.4	11.3	4.7	
TPM-1S_CR_000006	02/22/2013 22:45	TRUE	1.018	0	0.826	0	82.7	24.4	124	7.8	12.5	5.5	
TPM-1S_CR_000006	02/22/2013 23:00	TRUE	1.018	0	0.823	0	82.6	24.3	126	8	12.1	4.3	
TPM-1S_CR_000006	02/22/2013 23:15	TRUE	1.018	0	0.823	0	83	24.4	125	8.2	13.8	5.1	
TPM-1S_CR_000006	02/22/2013 23:30	TRUE	1.018	0	0.796	0	82.4	24.3	131	8.9	13.8	5.3	
TPM-1S_CR_000006	02/22/2013 23:45	TRUE	1.018	0	0.776	0	82.3	24.3	138	9.1	11.9	5.9	
TPM-1S_CR_000006	02/23/2013 0:00	TRUE	1.018	0	0.783	0	82.5	24.4	143	9.7	13.5	6.8	
TPM-1S_CR_000006	02/23/2013 0:15	TRUE	1.018	0	0.63	0	82	24.4	145	10.6	14.5	7.5	
TPM-1S_CR_000006	02/23/2013 0:30	TRUE	1.018	0	0.72	0	81.6	24.4	142	9.8	13.6	6.9	
TPM-1S_CR_000006	02/23/2013 0:45	TRUE	1.017	0	0.646	0	82.1	24.4	136	9.5	14	6.5	
TPM-1S_CR_000006	02/23/2013 1:00	TRUE	1.017	0	0.656	0	82.6	24.3	139	10	15.9	7.2	
TPM-1S_CR_000006	02/23/2013 1:15	TRUE	1.017	0	0.696	0	82.8	24.4	144	10.4	15.3	7.6	
TPM-1S_CR_000006	02/23/2013 1:30	TRUE	1.017	0	0.61	0	82.4	24.3	150	11.3	16.1	5.5	
TPM-1S_CR_000006	02/23/2013 1:45	TRUE	1.017	0	0.6	0	82.3	24.2	153	12	17.2	8.9	
TPM-1S_CR_000006	02/23/2013 2:00	TRUE	1.017	0	0.6	0	81.2	24.3	154	13.4	18.8	8.7	
TPM-1S_CR_000006	02/23/2013 2:15	TRUE	1.017	0	0.6	0	78.9	24.2	153	12.3	16.9	7.8	
TPM-1S_CR_000006	02/23/2013 2:30	TRUE	1.016	0	0.6	0	79	24.2	152	12.3	18.2	8.4	
TPM-1S_CR_000006	02/23/2013 2:45	TRUE	1.016	0	0.6	0	80	24.2	154	12.3	16.5	8.1	
TPM-1S_CR_000006	02/23/2013 3:00	TRUE	1.016	0	0.6	0	79.2	24.2	155	12.2	16.2	8	
TPM-1S_CR_000006	02/23/2013 3:15	TRUE	1.016	0	0.6	0	80	24.2	154	11.4	15.2	8.2	
TPM-1S_CR_000006	02/23/2013 3:30	TRUE	1.016	0	0.6	0	79.7	24.2	155	12.9	16.8	8.8	

TPM-1S_CR_000006	02/23/2013 3:45	TRUE	1.016	0	0.59	0	79.5	24.2	155	13.6	19.6	8.3	
TPM-1S_CR_000006	02/23/2013 4:00	TRUE	1.016	0	0.586	0	78	24.2	155	12.4	17.2	7.9	
TPM-1S_CR_000006	02/23/2013 4:15	TRUE	1.016	0	0.576	0	78.3	24.2	157	12.4	17.5	8.3	
TPM-1S_CR_000006	02/23/2013 4:30	TRUE	1.016	0	0.6	0	78.2	24.2	152	11.6	16.7	6.8	
TPM-1S_CR_000006	02/23/2013 4:45	TRUE	1.016	0	0.6	0	78.7	24.2	157	11.4	15.5	8.3	
TPM-1S_CR_000006	02/23/2013 5:00	TRUE	1.015	0	0.593	0	79	24.1	160	12.7	16.7	9.1	
TPM-1S_CR_000006	02/23/2013 5:15	TRUE	1.016	0	0.6	0	78.6	24.2	159	11.3	15.2	7.6	
TPM-1S_CR_000006	02/23/2013 5:30	TRUE	1.016	0	0.6	0	78.5	24.1	162	11.8	15.7	8.8	
TPM-1S_CR_000006	02/23/2013 5:45	TRUE	1.016	0	0.6	0	79.1	24.1	157	10.7	14.8	7.8	
TPM-1S_CR_000006	02/23/2013 6:00	TRUE	1.016	0	0.6	0	79.6	24.1	158	10.4	14	6.1	
TPM-1S_CR_000006	02/23/2013 6:15	TRUE	1.016	0	0.6	0	79.5	24	157	11	14.9	7.8	
TPM-1S_CR_000006	02/23/2013 6:30	TRUE	1.016	0	0.6	0	79.6	24.1	158	11.3	16.2	8.4	
TPM-1S_CR_000006	02/23/2013 6:45	TRUE	1.016	0	1.143	0	79.4	24.1	161	12.6	17.3	8.7	
TPM-1S_CR_000006	02/23/2013 7:00	TRUE	1.016	0	5.387	0	79.4	24.2	160	11.6	16.3	8.5	
TPM-1S_CR_000006	02/23/2013 7:15	TRUE	1.016	0	19.86	0	79.6	24.1	159	11.2	15.2	8.1	
TPM-1S_CR_000006	02/23/2013 7:30	TRUE	1.016	0	53.63	0	80.1	24.2	160	10.4	15.3	6.5	
TPM-1S_CR_000006	02/23/2013 7:45	TRUE	1.016	0	101.7	0	80.1	24.3	161	11.1	15.3	7.9	
TPM-1S_CR_000006	02/23/2013 8:00	TRUE	1.016	0	141.9	0	79	24.4	162	12	16.9	8	
TPM-1S_CR_000006	02/23/2013 8:15	TRUE	1.016	0	186.7	0	77.9	24.6	162	12.3	17.2	7.5	
TPM-1S_CR_000006	02/23/2013 8:30	TRUE	1.016	0	171.9	0	77.7	24.8	164	12.9	18	8.4	
TPM-1S_CR_000006	02/23/2013 8:45	TRUE	1.017	0	323.2	0	77.7	24.9	167	12.7	18	7.2	
TPM-1S_CR_000006	02/23/2013 9:00	TRUE	1.017	0	386.4	0	76.3	25.2	166	14.1	19.3	8.1	
TPM-1S_CR_000006	02/23/2013 9:15	TRUE	1.017	0	424.9	0	75.4	25.3	161	13.8	19	9.2	
TPM-1S_CR_000006	02/23/2013 9:30	TRUE	1.017	0	462.6	0	74.9	25.4	162	14.1	19.2	9.5	
TPM-1S_CR_000006	02/23/2013 9:45	TRUE	1.017	0	512.3	0	74.6	25.5	162	14.1	18.3	9.1	
TPM-1S_CR_000006	02/23/2013 10:00	TRUE	1.017	0	512.4	0	74.2	25.6	169	14.4	19.8	6.2	
TPM-1S_CR_000006	02/23/2013 10:15	TRUE	1.017	0	512.2	0	73.9	25.8	168	13.4	18.7	7.4	
TPM-1S_CR_000006	02/23/2013 10:30	TRUE	1.017	0	454.9	0	74.2	25.7	167	15.2	21.6	8	
TPM-1S_CR_000006	02/23/2013 10:45	TRUE	1.017	0	673.2	0	74.3	25.6	167	14.7	20.1	8.1	
TPM-1S_CR_000006	02/23/2013 11:00	TRUE	1.017	0	578.6	0	74.2	25.8	169	13.6	17.8	8.5	
TPM-1S_CR_000006	02/23/2013 11:15	TRUE	1.017	0	625.4	0	73.2	25.8	165	13.5	18.3	7.5	
TPM-1S_CR_000006	02/23/2013 11:30	TRUE	1.017	0	759	0	72.8	26	164	13.1	17.6	7.6	
TPM-1S_CR_000006	02/23/2013 11:45	TRUE	1.017	0	593.3	0	73.6	26.1	164	12.9	18.3	7.6	
TPM-1S_CR_000006	02/23/2013 12:00	TRUE	1.017	0	694	0	73.8	25.8	165	14.1	19.6	8.2	
TPM-1S_CR_000006	02/23/2013 12:15	TRUE	1.017	0	703.4	0	73.7	26.2	165	13.9	18.3	10.4	
TPM-1S_CR_000006	02/23/2013 12:30	TRUE	1.016	0	398.4	0	74.1	26.1	174	12.9	19.2	5.9	
TPM-1S_CR_000006	02/23/2013 12:45	TRUE	1.016	0	615.7	0	74.4	26.2	169	13.5	17	8.7	
TPM-1S_CR_000006	02/23/2013 13:00	TRUE	1.016	0	433.3	0	73.3	26.1	167	13.3	18	7.4	
TPM-1S_CR_000006	02/23/2013 13:15	TRUE	1.016	0	535.6	0	74.5	26	165	12.5	17.4	8	
TPM-1S_CR_000006	02/23/2013 13:30	TRUE	1.016	0	670.1	0	73.6	26.2	169	13.6	18.7	7.3	
TPM-1S_CR_000006	02/23/2013 13:45	TRUE	1.015	0	808	0	74.1	26.2	167	13.6	17.9	6.6	
TPM-1S_CR_000006	02/23/2013 14:00	TRUE	1.015	0	357.6	0	74	26.3	167	13.5	18.5	7.9	
TPM-1S_CR_000006	02/23/2013 14:15	TRUE	1.015	0	293.2	0	74.8	26.3	165	13.6	17.2	8.5	
TPM-1S_CR_000006	02/23/2013 14:30	TRUE	1.015	0	404.8	0	76.6	26.1	163	13	16.1	6.3	
TPM-1S_CR_000006	02/23/2013 14:45	TRUE	1.015	0	507.9	0	75.6	26	167	13.1	17.6	6.6	
TPM-1S_CR_000006	02/23/2013 15:00	TRUE	1.015	0	429.7	0	75.8	26.1	162	12.7	16.7	8.4	
TPM-1S_CR_000006	02/23/2013 15:15	TRUE	1.015	0	498.6	0	76.9	26.2	166	12.6	17.7	4.3	
TPM-1S_CR_000006	02/23/2013 15:30	TRUE	1.014	0	622.7	0	76	26.4	183	10.8	16.7	5.6	
TPM-1S_CR_000006	02/23/2013 15:45	TRUE	1.014	0	397.9	0	71.3	26.9	185	10.7	16.1	4.2	
TPM-1S_CR_000006	02/23/2013 16:00	TRUE	1.014	0	423.1	0	73.6	26.8	185	10.3	15.7	5.2	
TPM-1S_CR_000006	02/23/2013 16:15	TRUE	1.014	0	401.3	0	74.1	26.7	199	10.8	15.5	6	
TPM-1S_CR_000006	02/23/2013 16:30	TRUE	1.014	0	327.7	0	74	26.7	192	10.3	14.7	5.1	
TPM-1S_CR_000006	02/23/2013 16:45	TRUE	1.014	0	223.5	0	72.8	26.7	187	9.9	15.7	4.9	
TPM-1S_CR_000006	02/23/2013 17:00	TRUE	1.014	0	235.7	0	73.9	26.4	193	9.9	14.5	5.2	
TPM-1S_CR_000006	02/23/2013 17:15	TRUE	1.014	0	165.8	0	74.6	26.5	184	10.8	15.9	4.6	
TPM-1S_CR_000006	02/23/2013 17:30	TRUE	1.014	0	79.27	0	77.1	26.2	192	10.2	13.9	5.5	
TPM-1S_CR_000006	02/23/2013 17:45	TRUE	1.014	0	63.63	0	78.2	25.9	188	10.1	15.1	4.6	
TPM-1S_CR_000006	02/23/2013 18:00	TRUE	1.014	0	38.18	0	79	25.8	183	10.4	14.4	6.2	
TPM-1S_CR_000006	02/23/2013 18:15	TRUE	1.014	0	21.26	0	80.9	25.7	180	9.7	15.3	5.1	
TPM-1S_CR_000006	02/23/2013 18:30	TRUE	1.014	0	6.055	0	80.7	25.5	184	8.9	13.3	4.9	
TPM-1S_CR_000006	02/23/2013 18:45	TRUE	1.014	0	1.376	0	81.8	25.4	180	8.3	12.8	4.6	
TPM-1S_CR_000006	02/23/2013 19:00	TRUE	1.014	0	0.816	0	83.5	25.3	182	7.3	10.7	4	
TPM-1S_CR_000006	02/23/2013 19:15	TRUE	1.014	0	0.75	0	84.3	25.1	176	8	11.6	3.8	
TPM-1S_CR_000006	02/23/2013 19:30	TRUE	1.014	0	0.686	0	85.6	25.1	178	7.5	10.6	4	
TPM-1S_CR_000006	02/23/2013 19:45	TRUE	1.015	0	0.656	0	85.9	25	180	7	10.2	3.4	
TPM-1S_CR_000006	02/23/2013 20:00	TRUE	1.015	0	0.67	0	86.3	24.9	178	6	8	3.5	
TPM-1S_CR_000006	02/23/2013 20:15	TRUE	1.015	0	0.623	0	86.6	24.8	179	5.7	8.2	3	
TPM-1S_CR_000006	02/23/2013 20:30	TRUE	1.015	0	0.606	0	86.7	24.7	184	5	7.2	2.5	
TPM-1S_CR_000006	02/23/2013 20:45	TRUE	1.015	0	0.623	0	87.6	24.7	183	5.4	7.6	2.7	
TPM-1S_CR_000006	02/23/2013 21:00	TRUE	1.015	0	0.6	0	87.6	24.5	193	5.1	7.2	2.8	
TPM-1S_CR_000006	02/23/2013 21:15	TRUE	1.015	0	0.6	0	88	24.4	184	6	8.5	3.6	
TPM-1S_CR_000006	02/23/2013 21:30	TRUE	1.015	0	0.6	0	88	24.5	191	5.7	8.1	3.5	
TPM-1S_CR_000006	02/23/2013 21:45	TRUE	1.015	0	0.6	0	88.4	24.4	191	5.9	8.4	3.6	
TPM-1S_CR_000006	02/23/2013 22:00	TRUE	1.015	0	0.6	0	88.5	24.3	195	5.2	7.6	2.9	
TPM-1S_CR_000006	02/23/2013 22:15	TRUE	1.015	0	0.6	0	88.6	24.2	193	5.6	8.3	3.6	
TPM-1S_CR_000006	02/23/2013 22:30	TRUE	1.015	0	0.6	0	88.8	24.2	193	5.8	8.7	3	
TPM-1S_CR_000006	02/23/2013 22:45	TRUE	1.015	0	0.6	0	88.9	24.2	194	5.5	7.3	3.3	
TPM-1S_CR_000006	02/23/2013 23:00	TRUE	1.015	0	0.6	0	89.1	24.1	200	5.3	8.2	2.9	
TPM-1S_CR_000006	02/23/2013 23:15	TRUE	1.015	0	0.6	0	89.4	24.3	202	4.5	6.9	1.9	
TPM-1S_CR_000006	02/23/2013 23:30	TRUE	1.015	0	0.6	0	89.6	24.2	211	5.3	7.4	3	
TPM-1S_CR_000006	02/23/2013 23:45	TRUE	1.015	0	0.6	0	89.5	24.3	214	5.1	7.1	3.1	
TPM-1S_CR_000006	02/24/2013 0:00	TRUE	1.015	0	0.6	0	89.7	24.3	214	4.5	7	2.7	
TPM-1S_CR_000006	02/24/2013 0:15	TRUE	1.015	0	0.6	0	89.7	24.3	204	5.3	8.6	2.8	
TPM-1S_CR_000006	02/24/2013 0:30	TRUE	1.015	0	0.6	0	89.5	24.3	203	5.6	8.3	2.5	
TPM-1S_CR_000006	02/24/2013 0:45	TRUE	1.015	0	0.6	0	89.3	24.3	199	5.3	9.1	2.6	
TPM-1S_CR_000006	02/24/2013 1:00	TRUE	1.015	0	0.6	0	89.1	24.3	200	5.8	8.9	3.3	
TPM-1S_CR_000006	02/24/2013 1:15	TRUE	1.015	0	0.6	0	89.1	24.3	192	6.3	10.4	3.6	
TPM-1S_CR_000006	02/24/2013 1:30	TRUE	1.015	0	0.6	0	89.1	24.2	190	5.7	8.9	3.2	
TPM-1S_CR_000006	02/24/2013 1:45	TRUE	1.015	0	0.6	0	89.1	24.2	191	5.3	7.4	3.1	
TPM-1S_CR_000006	02/24/2013 2:00	TRUE	1.015	0	0.6	0	89.5	24.1	193	5.9	8.6	3.4	
TPM-1S_CR_000006	02/24/2013 2:15	TRUE	1.015	0	0.6	0	89.7	24.1	199	5.3	7.8	3	
TPM-1S_CR_000006	02/24/2013 2:30	TRUE	1.015	0	0.6	0	89.6	24.2	199	4.5	6.4	2.6	
TPM-1S_CR_000006	02/24/2013 2:45	TRUE	1.014	0	0.6	0	89.6	24.1	203	4.5	6.8	2.3	
TPM-1S_CR_000006	02/24/2013 3:00	TRUE	1.014	0	0.6	0	89.8	24.2	209	4.7	6.3	2.2	
TPM-1S_CR_000006	02/24/2013 3:15	TRUE	1.014	0	0.6	0	89.8	24.2	202	4.2	6.5	1.9	
TPM-1S_CR_000006	02/24/2013 3:30	TRUE	1.014	0	0.6	0	90	24.2	193	4.5	6.5	2.8	
TPM-1S_CR_000006	02/24/2013 3:45	TRUE	1.014	0	0.6	0	90	24	204	4.4	6.1	2.3	
TPM-1S_CR_000006	02/24/2013 4:00	TRUE	1.014	0	0.6	0	90.1	24.1	202	3.5	4.9	2.1	
TPM-1S_CR_000006	02/24/2013 4:15	TRUE	1.014	0	0.6	0	90.1	24	208	3.4	4.8	2.1	
TPM-1S_CR_000006	02/24/2013 4:30	TRUE	1.014	0	0.6	0	90.3	24.1	233	2.7	4.3	1.8	
TPM-1S_CR_000006	02/24/2013 4:45	TRUE	1.014	0	0.6	0	90.2	24	245	2.6	3.5	1.7	
TPM-1S_CR_000006	02/24/2013 5:00	TRUE	1.014	0	0.6	0	90.5	23.7	197	3.6	5.2	1.5	

TPM-1S_CR_000006	02/24/2013 5:15	TRUE	1.014	0	0.6	0	90.9	23.7	188	3.8	5.3	2.1
TPM-1S_CR_000006	02/24/2013 5:30	TRUE	1.014	0	0.6	0	90.9	23.8	193	4	5.4	2.6
TPM-1S_CR_000006	02/24/2013 5:45	TRUE	1.014	0	0.6	0	91	23.8	218	2.7	4	1.6
TPM-1S_CR_000006	02/24/2013 6:00	TRUE	1.014	0	0.6	0	91	23.8	300	2	2.8	1.3
TPM-1S_CR_000006	02/24/2013 6:15	TRUE	1.014	0	0.6	0	90.4	23	242	1.6	2.2	0.8
TPM-1S_CR_000006	02/24/2013 6:30	TRUE	1.014	0	0.61	0	91.4	22.9	237	1	2.9	0.2
TPM-1S_CR_000006	02/24/2013 6:45	TRUE	1.014	0	1.376	0	92.3	23.4	187	4.1	5.5	2.7
TPM-1S_CR_000006	02/24/2013 7:00	TRUE	1.014	0	5.474	0	91.8	23.7	191	2.6	4.5	1.2
TPM-1S_CR_000006	02/24/2013 7:15	TRUE	1.015	0	18.91	0	91.7	23.7	179	2.3	3.1	1.5
TPM-1S_CR_000006	02/24/2013 7:30	TRUE	1.015	0	62.07	0	91.8	23.8	173	2.1	3.5	1
TPM-1S_CR_000006	02/24/2013 7:45	TRUE	1.015	0	101.8	0	91.6	24	182	2.3	3.6	1.1
TPM-1S_CR_000006	02/24/2013 8:00	TRUE	1.015	0	131.9	0	91.2	24.1	292	1.7	2.8	0.3
TPM-1S_CR_000006	02/24/2013 8:15	TRUE	1.015	0	131.3	0	90.4	24	322	1.5	2.5	0.3
TPM-1S_CR_000006	02/24/2013 8:30	TRUE	1.015	0	166.7	0	90.4	24.1	329	1	2.8	0.2
TPM-1S_CR_000006	02/24/2013 8:45	TRUE	1.015	0	312	0	90.7	24.6	191	4.7	8.5	0.7
TPM-1S_CR_000006	02/24/2013 9:00	TRUE	1.015	0	323.7	0	88.3	25	195	6.1	10.5	2.9
TPM-1S_CR_000006	02/24/2013 9:15	TRUE	1.016	0	438.6	0	86.4	25.1	192	6.4	21.5	2.3
TPM-1S_CR_000006	02/24/2013 9:30	TRUE	1.016	0	282.4	0.002	82.9	25.6	196	6.2	9.2	2
TPM-1S_CR_000006	02/24/2013 9:45	TRUE	1.016	0	481.7	0	81	25.7	198	6.7	10	2.9
TPM-1S_CR_000006	02/24/2013 10:00	TRUE	1.016	0	508	0	77.6	25.9	192	6.6	9.9	3.5
TPM-1S_CR_000006	02/24/2013 10:15	TRUE	1.016	0	604	0	74.3	26.4	194	6.3	9.6	2.8
TPM-1S_CR_000006	02/24/2013 10:30	TRUE	1.016	0	657.7	0	73.4	26.7	195	6.9	9.4	3.2
TPM-1S_CR_000006	02/24/2013 10:45	TRUE	1.016	0	694.6	0	73.3	27.2	195	7.1	11.4	2.9
TPM-1S_CR_000006	02/24/2013 11:00	TRUE	1.016	0	739.6	0	72.3	27.4	191	7.6	11.6	3.3
TPM-1S_CR_000006	02/24/2013 11:15	TRUE	1.016	0	749	0	71.6	27.2	190	7.4	11.7	2.7
TPM-1S_CR_000006	02/24/2013 11:30	TRUE	1.016	0	796.9	0	69.6	27.5	174	8.6	12.4	4.1
TPM-1S_CR_000006	02/24/2013 11:45	TRUE	1.016	0	849	0	66.1	27.6	182	8.5	11.9	4.2
TPM-1S_CR_000006	02/24/2013 12:00	TRUE	1.015	0	845	0	65.8	28	183	8.4	12.3	3.9
TPM-1S_CR_000006	02/24/2013 12:15	TRUE	1.015	0	833	0	67.1	28.1	190	9.3	13.5	4.5
TPM-1S_CR_000006	02/24/2013 12:30	TRUE	1.015	0	849	0	63.8	28	185	10	13.8	4.7
TPM-1S_CR_000006	02/24/2013 12:45	TRUE	1.015	0	837	0	67.5	28.4	194	9.8	14.2	5.3
TPM-1S_CR_000006	02/24/2013 13:00	TRUE	1.015	0	833	0	64.7	28.5	192	10.8	15.1	5.7
TPM-1S_CR_000006	02/24/2013 13:15	TRUE	1.014	0	833	0	63.4	28.3	192	9.7	14.4	4.3
TPM-1S_CR_000006	02/24/2013 13:30	TRUE	1.014	0	766.6	0	58.5	28.6	196	11.1	16.3	6.4
TPM-1S_CR_000006	02/24/2013 13:45	TRUE	1.014	0	834	0	64.5	28.3	195	10.8	15.7	6.1
TPM-1S_CR_000006	02/24/2013 14:00	TRUE	1.014	0	785.2	0	63.3	28.4	197	10.1	14.7	5.4
TPM-1S_CR_000006	02/24/2013 14:15	TRUE	1.014	0	685.2	0	64.5	28.8	191	9.7	16	4.4
TPM-1S_CR_000006	02/24/2013 14:30	TRUE	1.014	0	562	0	64.8	28.4	192	10.8	15.9	4.9
TPM-1S_CR_000006	02/24/2013 14:45	TRUE	1.013	0	387.3	0	67.4	28.1	194	11.6	17.8	4.7
TPM-1S_CR_000006	02/24/2013 15:00	TRUE	1.013	0	666.1	0	68.6	27.9	192	10.5	17.6	5.4
TPM-1S_CR_000006	02/24/2013 15:15	TRUE	1.013	0	657.8	0	63.5	28.5	195	10.9	16.4	5.8
TPM-1S_CR_000006	02/24/2013 15:30	TRUE	1.013	0	586.9	0	63.8	28.5	197	11.2	15.5	4.7
TPM-1S_CR_000006	02/24/2013 15:45	TRUE	1.013	0	460.3	0	63.6	28.1	193	9.8	15.4	5.2
TPM-1S_CR_000006	02/24/2013 16:00	TRUE	1.013	0	312.2	0	64.7	28.2	189	10	14.5	4.3
TPM-1S_CR_000006	02/24/2013 16:15	TRUE	1.013	0	439	0	66.1	27.7	188	9.7	14.2	4
TPM-1S_CR_000006	02/24/2013 16:30	TRUE	1.013	0	439.3	0	65.8	28	200	10.1	14.1	6
TPM-1S_CR_000006	02/24/2013 16:45	TRUE	1.013	0	413.9	0	63.8	28	190	9.9	15.2	5.1
TPM-1S_CR_000006	02/24/2013 17:00	TRUE	1.013	0	374.5	0	64.7	27.9	191	9.1	14.3	4.5
TPM-1S_CR_000006	02/24/2013 17:15	TRUE	1.013	0	249	0	61.7	27.9	199	9.4	13.7	5.3
TPM-1S_CR_000006	02/24/2013 17:30	TRUE	1.013	0	202.2	0	63.8	27.8	201	9.5	14.3	5.5
TPM-1S_CR_000006	02/24/2013 17:45	TRUE	1.013	0	140.1	0	64	27.6	197	8.1	11.2	4.6
TPM-1S_CR_000006	02/24/2013 18:00	TRUE	1.013	0	95.3	0	67.9	27.5	202	7.6	10.9	4
TPM-1S_CR_000006	02/24/2013 18:15	TRUE	1.014	0	36.57	0	69	27.2	201	7.2	10	3.7
TPM-1S_CR_000006	02/24/2013 18:30	TRUE	1.014	0	7.116	0	71.1	27	201	7.1	9.5	4.3
TPM-1S_CR_000006	02/24/2013 18:45	TRUE	1.014	0	0.566	0	71.7	26.7	207	6.4	9.5	3.8
TPM-1S_CR_000006	02/24/2013 19:00	TRUE	1.014	0	0.147	0	73.2	26.5	200	5.5	8.2	3.1
TPM-1S_CR_000006	02/24/2013 19:15	TRUE	1.014	0	0.2	0	76.6	26.2	197	5.1	6.8	2.5
TPM-1S_CR_000006	02/24/2013 19:30	TRUE	1.014	0	0.2	0	80	25.9	186	4.6	6.6	2.5
TPM-1S_CR_000006	02/24/2013 19:45	TRUE	1.014	0	0.203	0	80.6	25.8	160	2.7	3.8	1.4
TPM-1S_CR_000006	02/24/2013 20:00	TRUE	1.014	0	0.476	0	81.1	25.7	115	3.3	5.3	1.4
TPM-1S_CR_000006	02/24/2013 20:15	TRUE	1.014	0	0.463	0	82.3	25.5	152	4.4	6.2	2.7
TPM-1S_CR_000006	02/24/2013 20:30	TRUE	1.014	0	0.606	0	83.9	25.5	163	4.5	5.8	2.4
TPM-1S_CR_000006	02/24/2013 20:45	TRUE	1.014	0	0.836	0	84.4	25.2	166	4.1	5.6	1.4
TPM-1S_CR_000006	02/24/2013 21:00	TRUE	1.014	0	0.743	0	84.4	25.2	167	4	5.5	2.3
TPM-1S_CR_000006	02/24/2013 21:15	TRUE	1.014	0	1.046	0	85.2	25.2	159	4.4	5.7	2.7
TPM-1S_CR_000006	02/24/2013 21:30	TRUE	1.014	0	1.339	0	85.9	25.2	159	4.9	6.6	2.6
TPM-1S_CR_000006	02/24/2013 21:45	TRUE	1.014	0	1.399	0	86.5	25.1	165	5.1	7	2.4
TPM-1S_CR_000006	02/24/2013 22:00	TRUE	1.015	0	1.399	0	86.7	25	172	4.2	6	2.3
TPM-1S_CR_000006	02/24/2013 22:15	TRUE	1.015	0	1.399	0	87.3	25	167	4.8	6.1	2.6
TPM-1S_CR_000006	02/24/2013 22:30	TRUE	1.014	0	1.399	0	86.7	24.9	146	4.3	5.3	2.9
TPM-1S_CR_000006	02/24/2013 22:45	TRUE	1.014	0	1.399	0	87.3	24.8	141	3.6	5.3	2.3
TPM-1S_CR_000006	02/24/2013 23:00	TRUE	1.014	0	1.399	0	87.8	24.8	127	2.6	4.4	1.2
TPM-1S_CR_000006	02/24/2013 23:15	TRUE	1.014	0	1.399	0	88.1	24.6	116	2.2	3.2	1.3
TPM-1S_CR_000006	02/24/2013 23:30	TRUE	1.014	0	1.393	0	88	24.6	138	2.5	3.7	1.5
TPM-1S_CR_000006	02/24/2013 23:45	TRUE	1.014	0	1.333	0	87.9	24.6	162	3.1	4.4	1.5
TPM-1S_CR_000006	02/25/2013 0:00	TRUE	1.013	0	1.313	0	87.8	24.6	165	3.5	5.4	1.8
TPM-1S_CR_000006	02/25/2013 0:15	TRUE	1.013	0	1.283	0	88.2	24.7	166	4.1	5.5	2.2
TPM-1S_CR_000006	02/25/2013 0:30	TRUE	1.013	0	1.243	0	88.1	24.7	162	3.9	5.8	2
TPM-1S_CR_000006	02/25/2013 0:45	TRUE	1.013	0	1.136	0	87.8	24.7	175	3.5	5.6	1.8
TPM-1S_CR_000006	02/25/2013 1:00	TRUE	1.013	0	1.069	0	88	24.6	215	3.1	4.6	1.4
TPM-1S_CR_000006	02/25/2013 1:15	TRUE	1.013	0	1.003	0	86.3	23.7	302	2.2	3.2	1.4
TPM-1S_CR_000006	02/25/2013 1:30	TRUE	1.013	0	0.999	0	88.5	23.1	267	1.8	2.9	0.5
TPM-1S_CR_000006	02/25/2013 1:45	TRUE	1.013	0	0.999	0	89.6	23.5	313	3.3	5.1	1.9
TPM-1S_CR_000006	02/25/2013 2:00	TRUE	1.013	0	1	0	88.5	22.5	350	3.4	5.2	1.3
TPM-1S_CR_000006	02/25/2013 2:15	TRUE	1.013	0	1	0	90.9	22.5	28	2.2	3.5	0.3
TPM-1S_CR_000006	02/25/2013 2:30	TRUE	1.013	0	1	0	91.8	23.3	152	2.2	5.9	0.1
TPM-1S_CR_000006	02/25/2013 2:45	TRUE	1.012	0	1	0	92.1	24.3	149	5.6	7.2	3.9
TPM-1S_CR_000006	02/25/2013 3:00	TRUE	1.012	0	1	0	91.2	24.4	153	5.4	7.7	3
TPM-1S_CR_000006	02/25/2013 3:15	TRUE	1.012	0	1	0	91	24.4	160	5.9	8.4	4.3
TPM-1S_CR_000006	02/25/2013 3:30	TRUE	1.012	0	1	0	90.7	24.4	164	7.1	9.4	4.4
TPM-1S_CR_000006	02/25/2013 3:45	TRUE	1.012	0	1	0	89.9	24.4	171	7.1	10.1	3.6
TPM-1S_CR_000006	02/25/2013 4:00	TRUE	1.012	0	1	0	89.2	24.4	171	7.4	9.9	3.4
TPM-1S_CR_000006	02/25/2013 4:15	TRUE	1.012	0	1	0	88.1	24.4	173	6.8	9.6	3.3
TPM-1S_CR_000006	02/25/2013 4:30	TRUE	1.012	0	1	0	87.9	24.4	173	6	8	3.4
TPM-1S_CR_000006	02/25/2013 4:45	TRUE	1.012	0	0.999	0	87.9	24.5	174	6.5	10	3.2
TPM-1S_CR_000006	02/25/2013 5:00	TRUE	1.012	0	0.999	0	88	24.5	180	5.9	9.6	3.5
TPM-1S_CR_000006	02/25/2013 5:15	TRUE	1.011	0	1	0	88	24.5	177	7.1	9.9	3.7
TPM-1S_CR_000006	02/25/2013 5:30	TRUE	1.012	0	0.999	0	87.5	24.4	177	5.5	8.7	2.8
TPM-1S_CR_000006	02/25/2013 5:45	TRUE	1.012	0	0.999	0	87	24.5	171	5.1	8	2.5
TPM-1S_CR_000006	02/25/2013 6:00	TRUE	1.012	0	0.999	0	87.3	24.6	176	5.7	8.7	3
TPM-1S_CR_000006	02/25/2013 6:15	TRUE	1.012	0	0.999	0	87.2	24.5	180	5.3	8.2	2.6
TPM-1S_CR_000006	02/25/2013 6:30	TRUE	1.012	0	0.999	0	87.4	24.5	177	5	7.4	2.3

TPM-1S_CR_000006	02/25/2013 6:45	TRUE	1.012	0	1.236	0	87	24.5	171	6	8.2	3.1	
TPM-1S_CR_000006	02/25/2013 7:00	TRUE	1.012	0	4.654	0	87.1	24.6	165	6.6	8.9	3.1	
TPM-1S_CR_000006	02/25/2013 7:15	TRUE	1.012	0	22.26	0	87.1	24.6	163	7.6	9.7	4.8	
TPM-1S_CR_000006	02/25/2013 7:30	TRUE	1.012	0	70.36	0	87.1	24.7	162	7.8	11	5.5	
TPM-1S_CR_000006	02/25/2013 7:45	TRUE	1.012	0	79.29	0	86.7	24.8	170	8.8	25.8	4.9	
TPM-1S_CR_000006	02/25/2013 8:00	TRUE	1.012	0	129.1	0	85.7	24.9	179	8.7	12.3	4.6	
TPM-1S_CR_000006	02/25/2013 8:15	TRUE	1.012	0	194.8	0	85.2	25.1	174	9.3	13.9	5.2	
TPM-1S_CR_000006	02/25/2013 8:30	TRUE	1.012	0	131.8	0	84.4	25.2	179	8.3	12.4	4.2	
TPM-1S_CR_000006	02/25/2013 8:45	TRUE	1.013	0	159.7	0	84.1	25.2	187	8.7	14.2	3.7	
TPM-1S_CR_000006	02/25/2013 9:00	TRUE	1.013	0	305.3	0	82.1	25.4	187	9.5	16.4	4.5	
TPM-1S_CR_000006	02/25/2013 9:15	TRUE	1.013	0	422	0	79.3	25.6	181	11	17	5.5	
TPM-1S_CR_000006	02/25/2013 9:30	TRUE	1.013	0	499.9	0	77.7	26.2	181	10.1	14.9	5.1	
TPM-1S_CR_000006	02/25/2013 9:45	TRUE	1.013	0	519.5	0	77.5	26.5	179	10.6	15.8	4.3	
TPM-1S_CR_000006	02/25/2013 10:00	TRUE	1.013	0	534.4	0	75.2	26.8	180	11.2	16	5.7	
TPM-1S_CR_000006	02/25/2013 10:15	TRUE	1.013	0	632.5	0	74.7	26.6	174	11.9	18.9	5.8	
TPM-1S_CR_000006	02/25/2013 10:30	TRUE	1.013	0	602.7	0	74.2	27	172	12	16.7	6.5	
TPM-1S_CR_000006	02/25/2013 10:45	TRUE	1.013	0	434	0	73.5	26.9	177	11.6	16.8	5.8	
TPM-1S_CR_000006	02/25/2013 11:00	TRUE	1.013	0	649.1	0	72.7	26.7	172	12.8	18.9	6.2	
TPM-1S_CR_000006	02/25/2013 11:15	TRUE	1.013	0	714.8	0	73.9	26.7	174	11.7	16.2	5.9	
TPM-1S_CR_000006	02/25/2013 11:30	TRUE	1.013	0	423.6	0	72.5	27.5	178	12.2	19.7	6	
TPM-1S_CR_000006	02/25/2013 11:45	TRUE	1.013	0	484.4	0	71.8	27	185	11.1	18	4	
TPM-1S_CR_000006	02/25/2013 12:00	TRUE	1.013	0	564.4	0	68.9	27.1	188	11.8	17.9	6.4	
TPM-1S_CR_000006	02/25/2013 12:15	TRUE	1.012	0	533.6	0	69	27.4	187	12	17.6	7	
TPM-1S_CR_000006	02/25/2013 12:30	TRUE	1.012	0	406.4	0	71.7	27.2	188	11.2	16.9	6.1	
TPM-1S_CR_000006	02/25/2013 12:45	TRUE	1.012	0	930	0	68.8	27.2	197	12.8	18.5	5.1	
TPM-1S_CR_000006	02/25/2013 13:00	TRUE	1.012	0	803	0	66.9	27.9	187	13.4	20.4	6.6	
TPM-1S_CR_000006	02/25/2013 13:15	TRUE	1.012	0	583.2	0	65.7	27.8	185	13.4	19.3	6.8	
TPM-1S_CR_000006	02/25/2013 13:30	TRUE	1.012	0	636.9	0	67.8	27.4	185	13.7	20.6	5.2	
TPM-1S_CR_000006	02/25/2013 13:45	TRUE	1.011	0	753	0	67.1	27.2	191	14.1	22.7	8.6	
TPM-1S_CR_000006	02/25/2013 14:00	TRUE	1.011	0	777.2	0	63.2	27.7	188	12.6	22	6.1	
TPM-1S_CR_000006	02/25/2013 14:15	TRUE	1.011	0	759.5	0	62.5	27.9	187	11.9	17.9	5.8	
TPM-1S_CR_000006	02/25/2013 14:30	TRUE	1.011	0	717.8	0	62.5	27.9	181	12.8	18.1	6.7	
TPM-1S_CR_000006	02/25/2013 14:45	TRUE	1.011	0	676.7	0	62.6	27.7	181	11.7	17.6	6.1	
TPM-1S_CR_000006	02/25/2013 15:00	TRUE	1.011	0	370.1	0	64.2	27.8	174	10.8	16.2	3.9	
TPM-1S_CR_000006	02/25/2013 15:15	TRUE	1.011	0	405	0	66.5	27	166	12.3	16.9	6.3	
TPM-1S_CR_000006	02/25/2013 15:30	TRUE	1.011	0	359.9	0	67.7	27	165	11	16.4	6.3	
TPM-1S_CR_000006	02/25/2013 15:45	TRUE	1.011	0	385.5	0	68.3	26.8	170	11.7	16.5	6.1	
TPM-1S_CR_000006	02/25/2013 16:00	TRUE	1.011	0	476.4	0	66.7	26.9	171	12.1	17.4	5.8	
TPM-1S_CR_000006	02/25/2013 16:15	TRUE	1.011	0	438.7	0	68.1	26.9	164	12.3	17.3	5.8	
TPM-1S_CR_000006	02/25/2013 16:30	TRUE	1.01	0	388.5	0	70.7	26.8	170	12	18.3	6.6	
TPM-1S_CR_000006	02/25/2013 16:45	TRUE	1.01	0	329.7	0	69.3	26.7	169	12	16.8	6	
TPM-1S_CR_000006	02/25/2013 17:00	TRUE	1.01	0	245.3	0	72	26.6	166	11.2	15.1	7.2	
TPM-1S_CR_000006	02/25/2013 17:15	TRUE	1.01	0	218.5	0	72.3	26.4	163	11.8	15.7	4.9	
TPM-1S_CR_000006	02/25/2013 17:30	TRUE	1.01	0	127	0	74.4	26.3	158	11.5	15.4	7.8	
TPM-1S_CR_000006	02/25/2013 17:45	TRUE	1.01	0	48.44	0	74.2	26.2	157	10.9	14.7	7.4	
TPM-1S_CR_000006	02/25/2013 18:00	TRUE	1.01	0	41.76	0	77.6	26	156	10.8	14.6	8.1	
TPM-1S_CR_000006	02/25/2013 18:15	TRUE	1.011	0	19.41	0	78.2	25.9	154	10.4	13.3	7.2	
TPM-1S_CR_000006	02/25/2013 18:30	TRUE	1.011	0	4.41	0	77.7	25.7	153	10.2	14.1	7.2	
TPM-1S_CR_000006	02/25/2013 18:45	TRUE	1.01	0	1.036	0	78.7	25.7	151	9.9	12.7	6.8	
TPM-1S_CR_000006	02/25/2013 19:00	TRUE	1.01	0	0.6	0	78.2	25.6	156	9.1	12.5	5.9	
TPM-1S_CR_000006	02/25/2013 19:15	TRUE	1.01	0	0.58	0	78.4	25.6	154	8.9	12.4	5.9	
TPM-1S_CR_000006	02/25/2013 19:30	TRUE	1.011	0	0.423	0	77.6	25.6	159	10.2	13.9	7.4	
TPM-1S_CR_000006	02/25/2013 19:45	TRUE	1.011	0	0.373	0	76.8	25.7	150	9.8	13.1	7.2	
TPM-1S_CR_000006	02/25/2013 20:00	TRUE	1.011	0	0.58	0	77.2	25.7	150	10.8	14.3	7.7	
TPM-1S_CR_000006	02/25/2013 20:15	TRUE	1.011	0	0.603	0	78.7	25.6	152	11.2	15.5	8	
TPM-1S_CR_000006	02/25/2013 20:30	TRUE	1.011	0	0.653	0	80	25.6	151	10.1	14.4	7	
TPM-1S_CR_000006	02/25/2013 20:45	TRUE	1.011	0	0.633	0	79.7	25.5	148	10.7	15.3	6.9	
TPM-1S_CR_000006	02/25/2013 21:00	TRUE	1.011	0	0.773	0	79.9	25.6	150	10.8	14.8	7.4	
TPM-1S_CR_000006	02/25/2013 21:15	TRUE	1.011	0	0.983	0	81.3	25.5	144	11.2	16.3	7.6	
TPM-1S_CR_000006	02/25/2013 21:30	TRUE	1.011	0	0.976	0	81.9	25.4	143	12.4	15.8	8.9	
TPM-1S_CR_000006	02/25/2013 21:45	TRUE	1.011	0	0.999	0	81.7	25.4	141	12.8	17.7	8.6	
TPM-1S_CR_000006	02/25/2013 22:00	TRUE	1.011	0	0.999	0	81.9	25.3	139	12	16	8	
TPM-1S_CR_000006	02/25/2013 22:15	TRUE	1.011	0	0.999	0	82.4	25.2	140	12.8	16.6	9	
TPM-1S_CR_000006	02/25/2013 22:30	TRUE	1.011	0	0.999	0	82.8	25.2	143	12.4	18.1	8.5	
TPM-1S_CR_000006	02/25/2013 22:45	TRUE	1.011	0	0.999	0	83.5	25.2	148	13.2	18.2	8.5	
TPM-1S_CR_000006	02/25/2013 23:00	TRUE	1.011	0	0.999	0	83.3	25.3	154	12.3	16.5	8	
TPM-1S_CR_000006	02/25/2013 23:15	TRUE	1.011	0	0.983	0	82.6	25.3	152	12.6	16.9	8.5	
TPM-1S_CR_000006	02/25/2013 23:30	TRUE	1.011	0	0.959	0	81.6	25.4	153	12.9	18.5	9.3	
TPM-1S_CR_000006	02/25/2013 23:45	TRUE	1.011	0	0.996	0	82.2	25.4	154	12.4	17.3	7.9	
TPM-1S_CR_000006	02/26/2013 0:00	TRUE	1.011	0	0.999	0	82.7	25.4	154	11.2	15.6	7.6	
TPM-1S_CR_000006	02/26/2013 0:15	TRUE	1.011	0	0.999	0	83.3	25.4	158	12.7	17.3	8.2	
TPM-1S_CR_000006	02/26/2013 0:30	TRUE	1.011	0	0.999	0	83.4	25.4	158	12.5	16.6	8.5	
TPM-1S_CR_000006	02/26/2013 0:45	TRUE	1.011	0	0.996	0	83.5	25.4	157	12.1	17.4	7.7	
TPM-1S_CR_000006	02/26/2013 1:00	TRUE	1.011	0	0.976	0	83.6	25.4	159	11.5	14.7	7.6	
TPM-1S_CR_000006	02/26/2013 1:15	TRUE	1.011	0	0.879	0	82.9	25.4	163	11.4	16.2	6.8	
TPM-1S_CR_000006	02/26/2013 1:30	TRUE	1.011	0	0.773	0	82	25.5	165	12.3	17	7.2	
TPM-1S_CR_000006	02/26/2013 1:45	TRUE	1.011	0	0.81	0	81.7	25.6	169	11.3	16.1	5.9	
TPM-1S_CR_000006	02/26/2013 2:00	TRUE	1.011	0	0.853	0	82.7	25.6	174	11.3	17.4	6.2	
TPM-1S_CR_000006	02/26/2013 2:15	TRUE	1.011	0	0.786	0	81.9	25.5	175	13.6	19	7.5	
TPM-1S_CR_000006	02/26/2013 2:30	TRUE	1.01	0	0.816	0	82.1	25.5	176	13.1	19.5	7.1	
TPM-1S_CR_000006	02/26/2013 2:45	TRUE	1.01	0	0.803	0	82.3	25.4	179	13.1	19.9	7.6	
TPM-1S_CR_000006	02/26/2013 3:00	TRUE	1.01	0	0.813	0	82.9	25.3	181	11.7	17	6.5	
TPM-1S_CR_000006	02/26/2013 3:15	TRUE	1.01	0	0.773	0	82.9	25.3	183	11.9	17.8	6.7	
TPM-1S_CR_000006	02/26/2013 3:30	TRUE	1.01	0	0.686	0	82	25.3	178	13.4	19.9	6.3	
TPM-1S_CR_000006	02/26/2013 3:45	TRUE	1.01	0	0.686	0	82	25.3	179	13.3	19.9	7.2	
TPM-1S_CR_000006	02/26/2013 4:00	TRUE	1.01	0	0.613	0	81.7	25.1	179	13.1	19.2	6.2	
TPM-1S_CR_000006	02/26/2013 4:15	TRUE	1.009	0	0.64	0	81.7	25.1	182	12.6	20.4	6.9	
TPM-1S_CR_000006	02/26/2013 4:30	TRUE	1.009	0	0.606	0	82	25	179	13.3	20.1	7.3	
TPM-1S_CR_000006	02/26/2013 4:45	TRUE	1.01	0	0.6	0	81.4	25.1	179	12.6	18.8	7.7	
TPM-1S_CR_000006	02/26/2013 5:00	TRUE	1.01	0	0.613	0	81.6	25.1	181	11.2	17.2	6.5	
TPM-1S_CR_000006	02/26/2013 5:15	TRUE	1.01	0	0.606	0	81.9	25.2	185	9.5	15.4	4.5	
TPM-1S_CR_000006	02/26/2013 5:30	TRUE	1.01	0	0.64	0	82.5	25.2	181	12	17.9	6	
TPM-1S_CR_000006	02/26/2013 5:45	TRUE	1.01	0	0.68	0	82.9	25.3	185	12.6	18.9	7.5	
TPM-1S_CR_000006	02/26/2013 6:00	TRUE	1.01	0	0.63	0	83.1	25.3	186	11.4	17.4	6.1	
TPM-1S_CR_000006	02/26/2013 6:15	TRUE	1.01	0	0.616	0	82.9	25.3	184	11.1	16.9	6.1	
TPM-1S_CR_000006	02/26/2013 6:30	TRUE	1.01	0	0.656	0	83	25.3	183	11.6	18.2	7	
TPM-1S_CR_000006	02/26/2013 6:45	TRUE	1.01	0	1.762	0	83.3	25.2	186	10.2	15.1	5.4	
TPM-1S_CR_000006	02/26/2013 7:00	TRUE	1.01	0	6.246	0	82.9	25	189	11.4	17.2	6.4	
TPM-1S_CR_000006	02/26/2013 7:15	TRUE	1.011	0	17.98	0	81.6	25	190	11.3	17.7	6.3	
TPM-1S_CR_000006	02/26/2013 7:30	TRUE	1.011	0	50.84	0	80.4	25	190	11.3	17.8	5.5	
TPM-1S_CR_000006	02/26/2013 7:45	TRUE	1.011	0	105.9	0	79.6	25.1	193	11.1	16.9	5.9	
TPM-1S_CR_000006	02/26/2013 8:00	TRUE	1.011	0	130.6	0	79.4	25.4	195	11.9	19	6.4	

TPM-1S_CR_000006	02/26/2013 8:15	TRUE	1.011	0	207.3	0	76.3	25.5	195	12.7	19.5	5.9
TPM-1S_CR_000006	02/26/2013 8:30	TRUE	1.012	0	255.3	0	75.9	25.8	188	12.3	19.9	5.4
TPM-1S_CR_000006	02/26/2013 8:45	TRUE	1.011	0	309.4	0	76.8	26	184	12.9	19	5.7
TPM-1S_CR_000006	02/26/2013 9:00	TRUE	1.012	0	350.8	0	75.4	26.2	180	14.4	21.8	6.9
TPM-1S_CR_000006	02/26/2013 9:15	TRUE	1.012	0	359.8	0	74.3	26.3	178	14.8	23.1	8
TPM-1S_CR_000006	02/26/2013 9:30	TRUE	1.012	0	478.3	0	77.6	26.2	179	14.1	20.2	7.1
TPM-1S_CR_000006	02/26/2013 9:45	TRUE	1.012	0	532.4	0	75.2	26.6	179	14.3	20.4	7.8
TPM-1S_CR_000006	02/26/2013 10:00	TRUE	1.012	0	593.1	0	73.4	26.7	185	13.8	20.9	6.7
TPM-1S_CR_000006	02/26/2013 10:15	TRUE	1.012	0	322.9	0	72.1	27	190	13.5	22.4	6.3
TPM-1S_CR_000006	02/26/2013 10:30	TRUE	1.013	0	323	0	73.8	26.6	196	13.5	21.3	5.3
TPM-1S_CR_000006	02/26/2013 10:45	TRUE	1.013	0	369.4	0	74.8	26.6	194	13.7	21.2	6.9
TPM-1S_CR_000006	02/26/2013 11:00	TRUE	1.013	0	395.8	0	74.9	26.5	192	13.5	22.7	7.4
TPM-1S_CR_000006	02/26/2013 11:15	TRUE	1.013	0	452.6	0	75.6	26.9	195	13.3	19.5	7.3
TPM-1S_CR_000006	02/26/2013 11:30	TRUE	1.013	0	511.9	0	74.6	26.9	197	13.1	18.8	7.2
TPM-1S_CR_000006	02/26/2013 11:45	TRUE	1.013	0	494.6	0	73.4	27.1	196	13	19.2	6.5
TPM-1S_CR_000006	02/26/2013 12:00	TRUE	1.013	0	796.7	0	72.5	27.2	191	12.7	19.7	6
TPM-1S_CR_000006	02/26/2013 12:15	TRUE	1.013	0	696.7	0	71.2	28	197	13.5	20.5	7.4
TPM-1S_CR_000006	02/26/2013 12:30	TRUE	1.013	0	420.9	0	72.1	27.6	197	13.1	19.6	6.9
TPM-1S_CR_000006	02/26/2013 12:45	TRUE	1.013	0	384.7	0	71.5	27.2	209	12.9	19.6	6.1
TPM-1S_CR_000006	02/26/2013 13:00	TRUE	1.013	0	333.6	0	71.1	27.1	202	12.3	21	6.1
TPM-1S_CR_000006	02/26/2013 13:15	TRUE	1.013	0	300.8	0	73.7	27.2	208	13.3	20.5	6.7
TPM-1S_CR_000006	02/26/2013 13:30	TRUE	1.013	0	400.7	0	74	27	205	13.2	18.7	7.1
TPM-1S_CR_000006	02/26/2013 13:45	TRUE	1.012	0	329.5	0	74.1	27.2	198	13.9	20.5	7.8
TPM-1S_CR_000006	02/26/2013 14:00	TRUE	1.012	0	388.6	0	73.3	27.1	199	13.6	19.7	6.4
TPM-1S_CR_000006	02/26/2013 14:15	TRUE	1.012	0	722.7	0	73.8	27.1	198	13.2	19.9	7.1
TPM-1S_CR_000006	02/26/2013 14:30	TRUE	1.012	0	477.2	0	70.9	27.6	197	13.2	18.8	7.8
TPM-1S_CR_000006	02/26/2013 14:45	TRUE	1.011	0	422.8	0	71	27.6	194	12.8	20.8	7.2
TPM-1S_CR_000006	02/26/2013 15:00	TRUE	1.011	0	230.6	0	72.8	27.5	196	14	19.8	7.6
TPM-1S_CR_000006	02/26/2013 15:15	TRUE	1.011	0	304.7	0	72.2	27	190	13.3	20.8	7.6
TPM-1S_CR_000006	02/26/2013 15:30	TRUE	1.011	0	580.9	0	74.6	27.2	192	12.3	17.7	6.8
TPM-1S_CR_000006	02/26/2013 15:45	TRUE	1.011	0	419.1	0	73.6	27.5	189	12.3	20.7	6.8
TPM-1S_CR_000006	02/26/2013 16:00	TRUE	1.011	0	382.5	0	74.7	27.3	199	12.9	19.1	6.2
TPM-1S_CR_000006	02/26/2013 16:15	TRUE	1.011	0	382.4	0	76.1	27.2	198	11.8	17.9	5.6
TPM-1S_CR_000006	02/26/2013 16:30	TRUE	1.011	0	309.9	0	74.5	27.3	197	11.4	18.2	6.4
TPM-1S_CR_000006	02/26/2013 16:45	TRUE	1.011	0	237.1	0	74.1	27.2	196	11.8	18.1	5.8
TPM-1S_CR_000006	02/26/2013 17:00	TRUE	1.011	0	148.8	0	74.6	27.1	201	11.2	16.4	5.6
TPM-1S_CR_000006	02/26/2013 17:15	TRUE	1.011	0	101.6	0	75.8	27	202	10	14.1	5.7
TPM-1S_CR_000006	02/26/2013 17:30	TRUE	1.011	0	83.3	0	76.6	26.9	209	10.2	14.2	5.8
TPM-1S_CR_000006	02/26/2013 17:45	TRUE	1.011	0	65.42	0	76.1	26.7	204	10.2	14.2	5.2
TPM-1S_CR_000006	02/26/2013 18:00	TRUE	1.011	0	34.28	0	76.3	26.5	200	9.7	13.8	4.1
TPM-1S_CR_000006	02/26/2013 18:15	TRUE	1.011	0	18.6	0	77.9	26.3	200	8.9	14	4.2
TPM-1S_CR_000006	02/26/2013 18:30	TRUE	1.012	0	7.195	0	79.8	26.3	200	8.9	12.7	4.3
TPM-1S_CR_000006	02/26/2013 18:45	TRUE	1.012	0	1.389	0	81.3	26.2	204	8.5	11.9	5
TPM-1S_CR_000006	02/26/2013 19:00	TRUE	1.012	0	0.6	0	80.5	26.1	193	7.7	12	4.1
TPM-1S_CR_000006	02/26/2013 19:15	TRUE	1.012	0	0.6	0	82.5	25.9	194	8.2	12.6	4.5
TPM-1S_CR_000006	02/26/2013 19:30	TRUE	1.012	0	0.6	0	82.6	25.7	195	7.4	11	4.1
TPM-1S_CR_000006	02/26/2013 19:45	TRUE	1.012	0	0.6	0	83.2	25.8	195	7.8	12	3.3
TPM-1S_CR_000006	02/26/2013 20:00	TRUE	1.012	0	0.6	0	83.9	25.6	194	8.1	13.2	4.9
TPM-1S_CR_000006	02/26/2013 20:15	TRUE	1.012	0	0.6	0	84.7	25.6	194	8	11.5	3.4
TPM-1S_CR_000006	02/26/2013 20:30	TRUE	1.013	0	0.6	0	85.2	25.6	195	8.6	13.8	4.5
TPM-1S_CR_000006	02/26/2013 20:45	TRUE	1.013	0	0.6	0	85.4	25.7	198	9.6	14.5	5.6
TPM-1S_CR_000006	02/26/2013 21:00	TRUE	1.013	0	0.6	0	85.3	25.8	199	9.5	13.8	5.5
TPM-1S_CR_000006	02/26/2013 21:15	TRUE	1.013	0	0.6	0	84.7	25.8	194	8.8	13.1	5.3
TPM-1S_CR_000006	02/26/2013 21:30	TRUE	1.013	0	0.6	0	85	25.7	199	8.8	13.1	4.8
TPM-1S_CR_000006	02/26/2013 21:45	TRUE	1.013	0	0.6	0	83.7	25.8	203	9.3	14.4	5.2
TPM-1S_CR_000006	02/26/2013 22:00	TRUE	1.013	0	0.6	0	82.3	25.8	202	8.9	13.3	4.3
TPM-1S_CR_000006	02/26/2013 22:15	TRUE	1.013	0	0.6	0	82.5	25.8	202	7.9	12.2	4.5
TPM-1S_CR_000006	02/26/2013 22:30	TRUE	1.013	0	0.6	0	82.8	25.8	204	8.4	12.3	4.3
TPM-1S_CR_000006	02/26/2013 22:45	TRUE	1.013	0	0.6	0	82.9	25.8	206	8.2	12.1	4.6
TPM-1S_CR_000006	02/26/2013 23:00	TRUE	1.013	0	0.6	0	82.4	25.8	205	8.9	12.7	5.9
TPM-1S_CR_000006	02/26/2013 23:15	TRUE	1.013	0	0.6	0	82	25.9	209	9	13.1	5.8
TPM-1S_CR_000006	02/26/2013 23:30	TRUE	1.013	0	0.6	0	82.3	26	207	8.4	12.4	4.9
TPM-1S_CR_000006	02/26/2013 23:45	TRUE	1.013	0	0.6	0	82.2	26	210	9.3	13.6	5.3
TPM-1S_CR_000006	02/27/2013 0:00	TRUE	1.013	0	0.6	0	81.7	26.1	204	10.3	15.4	5.3
TPM-1S_CR_000006	02/27/2013 0:15	TRUE	1.013	0	0.6	0	81.9	26.2	203	10.1	15.1	5.5
TPM-1S_CR_000006	02/27/2013 0:30	TRUE	1.013	0	0.6	0	83.4	26.1	207	10.8	15.8	6.3
TPM-1S_CR_000006	02/27/2013 0:45	TRUE	1.013	0	0.6	0	83.5	26	207	9.1	13	4.3
TPM-1S_CR_000006	02/27/2013 1:00	TRUE	1.013	0	0.6	0	84	26	207	8.7	12.4	4.8
TPM-1S_CR_000006	02/27/2013 1:15	TRUE	1.013	0	0.6	0	84.4	26	210	8.2	11.9	4.6
TPM-1S_CR_000006	02/27/2013 1:30	TRUE	1.013	0	0.6	0	84.5	26	217	8.4	11.6	6.1
TPM-1S_CR_000006	02/27/2013 1:45	TRUE	1.012	0	0.6	0	84.4	26	214	7.6	11.5	4.9
TPM-1S_CR_000006	02/27/2013 2:00	TRUE	1.012	0	0.6	0	85.1	25.9	210	8.3	11.1	4.4
TPM-1S_CR_000006	02/27/2013 2:15	TRUE	1.012	0	0.6	0	85	25.9	218	7.7	11	5
TPM-1S_CR_000006	02/27/2013 2:30	TRUE	1.012	0	0.6	0	85	25.8	232	8	12	5.5
TPM-1S_CR_000006	02/27/2013 2:45	TRUE	1.012	0	0.6	0	85.1	25.7	235	8.2	12.4	5.3
TPM-1S_CR_000006	02/27/2013 3:00	TRUE	1.012	0	0.6	0	85	25.7	230	10.3	14.7	6.9
TPM-1S_CR_000006	02/27/2013 3:15	TRUE	1.012	0	0.6	0	82.5	25.6	229	9.8	14.9	6.4
TPM-1S_CR_000006	02/27/2013 3:30	TRUE	1.012	0	0.6	0	81.9	25.8	235	10.1	16.1	6.6
TPM-1S_CR_000006	02/27/2013 3:45	TRUE	1.012	0	0.6	0	82	25.7	236	8.3	12.1	5.4
TPM-1S_CR_000006	02/27/2013 4:00	TRUE	1.012	0	0.6	0	82.5	25.6	248	6.8	10.4	3.9
TPM-1S_CR_000006	02/27/2013 4:15	TRUE	1.012	0	0.6	0	83.3	25.5	244	6.6	9.5	4.3
TPM-1S_CR_000006	02/27/2013 4:30	TRUE	1.012	0	0.6	0	84.2	25.5	236	7	10.8	3.9
TPM-1S_CR_000006	02/27/2013 4:45	TRUE	1.012	0	0.6	0	84.8	25.5	233	7.5	10.9	4.8
TPM-1S_CR_000006	02/27/2013 5:00	TRUE	1.012	0	0.6	0	84.7	25.5	239	8.4	12.8	5.3
TPM-1S_CR_000006	02/27/2013 5:15	TRUE	1.012	0	0.6	0	84	25.5	272	11.2	17	6.3
TPM-1S_CR_000006	02/27/2013 5:30	TRUE	1.012	0	0.6	0	83.3	24.6	276	11.8	16.4	6.9
TPM-1S_CR_000006	02/27/2013 5:45	TRUE	1.012	0	0.59	0	84.6	24.2	278	9	13.8	5.6
TPM-1S_CR_000006	02/27/2013 6:00	TRUE	1.012	0	0.6	0	85.9	24	292	7.6	10.4	5.2
TPM-1S_CR_000006	02/27/2013 6:15	TRUE	1.012	0	0.596	0	87	24	294	7.6	10.5	4.1
TPM-1S_CR_000006	02/27/2013 6:30	TRUE	1.012	0	0.6	0	87.7	23.8	297	6	9.4	3.2
TPM-1S_CR_000006	02/27/2013 6:45	TRUE	1.013	0	1.329	0	88	23.6	304	5.7	8.2	3.7
TPM-1S_CR_000006	02/27/2013 7:00	TRUE	1.013	0	3.698	0.001	88.4	23.5	315	6.9	9.8	4.5
TPM-1S_CR_000006	02/27/2013 7:15	TRUE	1.013	0	20.67	0	88.3	23.2	316	7.1	10.5	4
TPM-1S_CR_000006	02/27/2013 7:30	TRUE	1.014	0	50.78	0	87.3	22.9	318	6.6	9.9	4.2
TPM-1S_CR_000006	02/27/2013 7:45	TRUE	1.014	0	98.3	0	86.4	22.7	316	5.5	7.8	3.4
TPM-1S_CR_000006	02/27/2013 8:00	TRUE	1.014	0	153.8	0	86.3	23	318	5.5	8.8	2.5
TPM-1S_CR_000006	02/27/2013 8:15	TRUE	1.014	0	120.7	0	86.6	23.1	322	5.2	9	1.5
TPM-1S_CR_000006	02/27/2013 8:30	TRUE	1.014	0	107.6	0	86.4	23.1	329	4.9	11.8	1.5
TPM-1S_CR_000006	02/27/2013 8:45	TRUE	1.014	0	137.8	0	86.4	23.2	334	8.5	11.5	4.5
TPM-1S_CR_000006	02/27/2013 9:00	TRUE	1.014	0	255.4	0	82.9	22.6	345	7.2	10.3	3.7
TPM-1S_CR_000006	02/27/2013 9:15	TRUE	1.015	0	351.4	0	79.1	22.9	24	4.9	7.3	2.2
TPM-1S_CR_000006	02/27/2013 9:30	TRUE	1.014	0	313.2	0	75.4	23	22	3.1	5.5	0.6

TPM-1S_CR_000006	02/27/2013 9:45	TRUE	1.014	0	407.9	0	71.8	23.5	356	4.5	7.4	1.3
TPM-1S_CR_000006	02/27/2013 10:00	TRUE	1.014	0	438.2	0	71.5	24.1	14	3.9	19.2	0.4
TPM-1S_CR_000006	02/27/2013 10:15	TRUE	1.015	0	556.6	0.002	71	24.5	346	4.9	9.2	1.4
TPM-1S_CR_000006	02/27/2013 10:30	TRUE	1.015	0	510.1	0	70.7	24.7	342	4.2	8.3	1.1
TPM-1S_CR_000006	02/27/2013 10:45	TRUE	1.015	0	352.9	0	70.4	25.2	10	2.7	5.8	0.3
TPM-1S_CR_000006	02/27/2013 11:00	TRUE	1.015	0	243.8	0	67.7	25.5	42	3.1	6.6	0.5
TPM-1S_CR_000006	02/27/2013 11:15	TRUE	1.015	0	320.3	0	71.1	24.9	66	6.2	8.5	4.5
TPM-1S_CR_000006	02/27/2013 11:30	TRUE	1.015	0	461.4	0	73.7	24.5	79	5.9	8.1	3.7
TPM-1S_CR_000006	02/27/2013 11:45	TRUE	1.015	0	551.3	0	72.3	24.5	80	5.3	8	2.5
TPM-1S_CR_000006	02/27/2013 12:00	TRUE	1.015	0	732.3	0	72	24.7	69	4.8	8.2	1.9
TPM-1S_CR_000006	02/27/2013 12:15	TRUE	1.015	0	511.2	0	71.1	24.8	81	5.9	8.6	3.7
TPM-1S_CR_000006	02/27/2013 12:30	TRUE	1.014	0	336.4	0	71	24.8	91	5.5	8	3
TPM-1S_CR_000006	02/27/2013 12:45	TRUE	1.014	0	265.7	0	71	24.9	69	6.2	8.9	3.7
TPM-1S_CR_000006	02/27/2013 13:00	TRUE	1.014	0	258.6	0	73.4	24.6	83	5.7	7.8	3.7
TPM-1S_CR_000006	02/27/2013 13:15	TRUE	1.014	0	411.2	0	72.3	24.6	74	5.7	9	3.4
TPM-1S_CR_000006	02/27/2013 13:30	TRUE	1.014	0	347	0	71.8	24.7	76	5.1	7.6	2.8
TPM-1S_CR_000006	02/27/2013 13:45	TRUE	1.014	0	353	0	71.8	24.9	66	5.1	8.1	2.5
TPM-1S_CR_000006	02/27/2013 14:00	TRUE	1.014	0	446.8	0	72.1	24.9	68	5.2	8.2	3
TPM-1S_CR_000006	02/27/2013 14:15	TRUE	1.014	0	248.9	0	72	25.1	50	5.5	8.5	1.9
TPM-1S_CR_000006	02/27/2013 14:30	TRUE	1.013	0	93.5	0	72.1	25	36	5.8	8.4	2.7
TPM-1S_CR_000006	02/27/2013 14:45	TRUE	1.013	0	106.1	0	72.5	24.8	56	5.3	8.1	1.4
TPM-1S_CR_000006	02/27/2013 15:00	TRUE	1.013	0	166.5	0	72.7	24.7	72	5.8	8.7	3.6
TPM-1S_CR_000006	02/27/2013 15:15	TRUE	1.013	0	135.6	0	73.3	24.6	68	5	7.5	2.6
TPM-1S_CR_000006	02/27/2013 15:30	TRUE	1.013	0	224	0	74.4	24.6	58	5.4	8.3	3.4
TPM-1S_CR_000006	02/27/2013 15:45	TRUE	1.013	0	131.5	0	73.1	24.7	65	5.3	8.2	2.6
TPM-1S_CR_000006	02/27/2013 16:00	TRUE	1.013	0	338.7	0	73.1	24.7	84	5.3	8.5	3.1
TPM-1S_CR_000006	02/27/2013 16:15	TRUE	1.013	0	403.1	0	73.2	25	71	5.6	8	2.7
TPM-1S_CR_000006	02/27/2013 16:30	TRUE	1.013	0	191.6	0	71.4	25.1	67	5.8	8.7	3.2
TPM-1S_CR_000006	02/27/2013 16:45	TRUE	1.013	0	126.8	0	73	24.9	47	5.1	9	1.9
TPM-1S_CR_000006	02/27/2013 17:00	TRUE	1.013	0	182.6	0	73.2	24.7	60	5.4	7.4	3.6
TPM-1S_CR_000006	02/27/2013 17:15	TRUE	1.013	0	211.3	0	72.6	24.7	44	4.6	7.1	2.1
TPM-1S_CR_000006	02/27/2013 17:30	TRUE	1.013	0	102.8	0	72.2	24.8	55	4.8	7.1	1.6
TPM-1S_CR_000006	02/27/2013 17:45	TRUE	1.013	0	69.58	0	74.4	24.9	57	5.2	7.4	3.1
TPM-1S_CR_000006	02/27/2013 18:00	TRUE	1.013	0	35.66	0	73.8	24.7	55	5.3	7.2	2.3
TPM-1S_CR_000006	02/27/2013 18:15	TRUE	1.013	0	13.23	0	74.3	24.5	46	5	6.9	3
TPM-1S_CR_000006	02/27/2013 18:30	TRUE	1.013	0	4.75	0	75.2	24.5	27	6.1	8.3	2.5
TPM-1S_CR_000006	02/27/2013 18:45	TRUE	1.013	0	1.203	0	75.4	24.4	28	6.3	8.8	3.4
TPM-1S_CR_000006	02/27/2013 19:00	TRUE	1.013	0	0.6	0	76.5	24.3	350	8	11.2	4
TPM-1S_CR_000006	02/27/2013 19:15	TRUE	1.014	0	0.6	0	78.7	23.1	334	8.1	11	4.7
TPM-1S_CR_000006	02/27/2013 19:30	TRUE	1.014	0	0.596	0	80.2	22.5	342	8.2	11.4	4
TPM-1S_CR_000006	02/27/2013 19:45	TRUE	1.014	0	0.6	0	82.1	22.3	339	8	12	4.1
TPM-1S_CR_000006	02/27/2013 20:00	TRUE	1.014	0	0.596	0	82.4	22.3	337	8	11	3.6
TPM-1S_CR_000006	02/27/2013 20:15	TRUE	1.014	0	0.56	0	81.8	22.1	339	8.1	10.9	4.2
TPM-1S_CR_000006	02/27/2013 20:30	TRUE	1.014	0	0.56	0	82.6	21.9	335	8.1	11.6	3.8
TPM-1S_CR_000006	02/27/2013 20:45	TRUE	1.014	0	0.513	0	82.6	21.8	335	7.4	9.7	3.2
TPM-1S_CR_000006	02/27/2013 21:00	TRUE	1.015	0	0.51	0	82.5	21.7	329	9.1	13.7	4.8
TPM-1S_CR_000006	02/27/2013 21:15	TRUE	1.015	0	0.486	0	83.5	21.7	332	10.2	14	5.7
TPM-1S_CR_000006	02/27/2013 21:30	TRUE	1.015	0	0.47	0	83.2	21.6	332	10	14.3	5.3
TPM-1S_CR_000006	02/27/2013 21:45	TRUE	1.015	0	0.34	0	83.6	21.4	327	8.6	11.5	5
TPM-1S_CR_000006	02/27/2013 22:00	TRUE	1.015	0	0.36	0.001	86	21.1	352	8	11.1	4
TPM-1S_CR_000006	02/27/2013 22:15	TRUE	1.015	0	0.287	0.001	87.8	20.8	22	5.5	8.9	2.4
TPM-1S_CR_000006	02/27/2013 22:30	TRUE	1.015	0	0.363	0	88.4	20.8	114	3.7	6.3	0.3
TPM-1S_CR_000006	02/27/2013 22:45	TRUE	1.015	0	0.393	0	87.4	20.8	92	4.2	6.8	1.8
TPM-1S_CR_000006	02/27/2013 23:00	TRUE	1.014	0	0.426	0	88.4	21.2	12	7.2	11.1	3.9
TPM-1S_CR_000006	02/27/2013 23:15	TRUE	1.014	0	0.406	0	87.9	21.3	344	7.4	11.1	2.4
TPM-1S_CR_000006	02/27/2013 23:30	TRUE	1.014	0	0.387	0	89.3	20.9	331	7.1	10.2	3.8
TPM-1S_CR_000006	02/27/2013 23:45	TRUE	1.015	0	0.387	0.007	90.1	20.6	331	5.5	8.3	2.1
TPM-1S_CR_000006	02/28/2013 0:00	TRUE	1.015	0	0.377	0	89.5	20.5	330	4.8	6.9	3
TPM-1S_CR_000006	02/28/2013 0:15	TRUE	1.014	0	0.387	0.003	89.8	20.5	339	5.1	28.8	1.5
TPM-1S_CR_000006	02/28/2013 0:30	TRUE	1.014	0	0.37	0.002	90	20.5	47	20.5 E	?	20.5 E
TPM-1S_CR_000006	02/28/2013 0:45	TRUE	1.014	0	0.32	0	90.5	20.5	19	13.3	44.8	2.7
TPM-1S_CR_000006	02/28/2013 1:00	TRUE	1.014	0	0.243	0.028	90.7	20.6	342	5.5	8.3	2
TPM-1S_CR_000006	02/28/2013 1:15	TRUE	1.015	0	0.223	0.019	90.8	20.4	343	7.8	13.1	3.1
TPM-1S_CR_000006	02/28/2013 1:30	TRUE	1.014	0	0.213	0.02	90.9	20.4	354	10.1	13.5	6.2
TPM-1S_CR_000006	02/28/2013 1:45	TRUE	1.014	0	0.27	0.003	90.7	20.4	356	9.3	13.8	3.9
TPM-1S_CR_000006	02/28/2013 2:00	TRUE	1.014	0	0.23	0.001	88.1	19.6	348	8.9	13.2	4.8
TPM-1S_CR_000006	02/28/2013 2:15	TRUE	1.014	0	0.35	0	87.8	20	332	6.9	9.6	4
TPM-1S_CR_000006	02/28/2013 2:30	TRUE	1.014	0	0.347	0	87.9	20	314	5.5	7.4	3.3
TPM-1S_CR_000006	02/28/2013 2:45	TRUE	1.014	0	0.303	0	88	19.8	313	3.7	5.4	2.3
TPM-1S_CR_000006	02/28/2013 3:00	TRUE	1.014	0	0.293	0	88.1	19.8	285	3.8	5.3	2.7
TPM-1S_CR_000006	02/28/2013 3:15	TRUE	1.013	0	0.31	0	88.4	19.8	242	3.5	4.9	1.4
TPM-1S_CR_000006	02/28/2013 3:30	TRUE	1.013	0	0.257	0	88.1	19.6	302	2.6	4	1
TPM-1S_CR_000006	02/28/2013 3:45	TRUE	1.012	0	0.27	0	88	19.5	291	4	5.5	2.1
TPM-1S_CR_000006	02/28/2013 4:00	TRUE	1.013	0	0.327	0	87.8	19.5	264	3.6	5.1	1.9
TPM-1S_CR_000006	02/28/2013 4:15	TRUE	1.013	0	0.31	0	87.8	19.7	306	4.2	5.6	3.1
TPM-1S_CR_000006	02/28/2013 4:30	TRUE	1.014	0	0.327	0	88.4	19.6	331	4.8	7.1	2.9
TPM-1S_CR_000006	02/28/2013 4:45	TRUE	1.014	0	0.323	0	87.3	19.1	335	6.8	9.1	3.7
TPM-1S_CR_000006	02/28/2013 5:00	TRUE	1.014	0	0.313	0	86.1	19.2	323	7.8	11.8	4.8
TPM-1S_CR_000006	02/28/2013 5:15	TRUE	1.014	0	0.277	0	85.6	19.2	332	9.3	13.4	3.7
TPM-1S_CR_000006	02/28/2013 5:30	TRUE	1.014	0	0.267	0	85.2	19.1	338	10.5	15.2	5.1
TPM-1S_CR_000006	02/28/2013 5:45	TRUE	1.014	0	0.27	0	84.1	19	338	10.6	14.4	6.7
TPM-1S_CR_000006	02/28/2013 6:00	TRUE	1.014	0	0.237	0	85	19	341	11.4	17.5	4.9
TPM-1S_CR_000006	02/28/2013 6:15	TRUE	1.014	0	0.203	0	83.1	18.8	336	12.5	18.5	6.5
TPM-1S_CR_000006	02/28/2013 6:30	TRUE	1.014	0	0.2	0	82.6	18.6	341	13.2	17.8	8.1
TPM-1S_CR_000006	02/28/2013 6:45	TRUE	1.014	0	0.71	0	82.1	18.3	344	12.2	19.1	6.3
TPM-1S_CR_000006	02/28/2013 7:00	TRUE	1.015	0	3.245	0	77.4	17.9	341	12.9	17.7	7.2
TPM-1S_CR_000006	02/28/2013 7:15	TRUE	1.015	0	11.39	0	75.2	17.7	342	10.8	15.3	6.1
TPM-1S_CR_000006	02/28/2013 7:30	TRUE	1.015	0	30.33	0	78.2	17.6	342	10.4	14.8	6.1
TPM-1S_CR_000006	02/28/2013 7:45	TRUE	1.015	0	39.02	0	68.8	17.1	334	9.3	15.6	3.5
TPM-1S_CR_000006	02/28/2013 8:00	TRUE	1.015	0	76.38	0	69.4	17.2	336	11.8	16.1	5.7
TPM-1S_CR_000006	02/28/2013 8:15	TRUE	1.015	0	103.2	0	70.4	17.1	338	9.5	14.6	4.7
TPM-1S_CR_000006	02/28/2013 8:30	TRUE	1.015	0	241.5	0	71.3	17.2	343	11	15.9	3.8
TPM-1S_CR_000006	02/28/2013 8:45	TRUE	1.016	0	181.1	0	74.1	17.6	339	12.1	16.7	5.5
TPM-1S_CR_000006	02/28/2013 9:00	TRUE	1.016	0	192.6	0	72.4	17.6	341	11.8	16	7.5
TPM-1S_CR_000006	02/28/2013 9:15	TRUE	1.016	0	299.1	0	72.5	17.6	346	11.8	16.4	6.8
TPM-1S_CR_000006	02/28/2013 9:30	TRUE	1.016	0	347.7	0	65.9	18.1	352	14.2	19.2	8.3
TPM-1S_CR_000006	02/28/2013 9:45	TRUE	1.016	0	318.6	0	62.8	18.4	347	12.8	17.9	8.3
TPM-1S_CR_000006	02/28/2013 10:00	TRUE	1.016	0	537.7	0	65.8	18.5	345	13.2	16.5	9.1
TPM-1S_CR_000006	02/28/2013 10:15	TRUE	1.016	0	534.1	0	55.7	18.9	346	12.1	22.1	6.5
TPM-1S_CR_000006	02/28/2013 10:30	TRUE	1.016	0	455.8	0	53.5	18.9	358	9.8	25.5	5.7
TPM-1S_CR_000006	02/28/2013 10:45	TRUE	1.016	0	471.7	0.001	55.9	19.7	350	9.8	15.6	4.6
TPM-1S_CR_000006	02/28/2013 11:00	TRUE	1.016	0	231.3	0	55.2	19.4	346	10.1	22.1	4.4

TPM-1S_CR_000006	02/28/2013 11:15	TRUE	1.016	0	273.7	0.001	57.9	19.1	348	10.4	14.7	5.3	
TPM-1S_CR_000006	02/28/2013 11:30	TRUE	1.016	0	262.7	0	60.1	19.1	339	9.6	14	3	
TPM-1S_CR_000006	02/28/2013 11:45	TRUE	1.016	0	231.2	0	60	19.2	349	9.7	14.5	5	
TPM-1S_CR_000006	02/28/2013 12:00	TRUE	1.016	0	173.6	0	58.3	19.2	349	9.1	12.5	5	
TPM-1S_CR_000006	02/28/2013 12:15	TRUE	1.016	0	158.9	0	58.3	19.2	336	10.7	15.2	6.6	
TPM-1S_CR_000006	02/28/2013 12:30	TRUE	1.016	0	245.8	0	58.2	19.3	346	9.5	13.3	5.5	
TPM-1S_CR_000006	02/28/2013 12:45	TRUE	1.015	0	444.9	0	55.7	19.5	348	11	18	1.8	
TPM-1S_CR_000006	02/28/2013 13:00	TRUE	1.015	0	833	0	54.1	20.1	343	11	14.8	5	
TPM-1S_CR_000006	02/28/2013 13:15	TRUE	1.015	0	805	0	51.1	20.7	14	7.7	13	2.8	
TPM-1S_CR_000006	02/28/2013 13:30	TRUE	1.015	0	728.4	0	49	21.6	20	6.4	10.6	1.7	
TPM-1S_CR_000006	02/28/2013 13:45	TRUE	1.014	0	827	0	48	21.9	6	6.4	12	1.4	
TPM-1S_CR_000006	02/28/2013 14:00	TRUE	1.014	0	828	0	46.4	22.3	352	6.7	11.4	1.3	
TPM-1S_CR_000006	02/28/2013 14:15	TRUE	1.014	0	694.2	0	42.4	22.8	8	4.9	9.3	1.1	
TPM-1S_CR_000006	02/28/2013 14:30	TRUE	1.014	0	415.7	0	40.5	22.6	43	4.4	9.3	0.5	
TPM-1S_CR_000006	02/28/2013 14:45	TRUE	1.014	0	586.2	0	40.3	22.9	64	6.2	10.8	1.5	
TPM-1S_CR_000006	02/28/2013 15:00	TRUE	1.013	0	417.6	0	49.8	22	66	5.9	8.2	3.3	
TPM-1S_CR_000006	02/28/2013 15:15	TRUE	1.013	0	300.1	0	47.5	22.2	79	5.7	9.2	2.8	
TPM-1S_CR_000006	02/28/2013 15:30	TRUE	1.013	0	216.1	0	47.1	22	69	6.6	10.2	4.2	
TPM-1S_CR_000006	02/28/2013 15:45	TRUE	1.013	0	82.5	0	51.1	21.8	90	4.4	7.2	2.4	
TPM-1S_CR_000006	02/28/2013 16:00	TRUE	1.013	0	70.76	0	47.7	21.9	94	3.3	5.9	0.8	
TPM-1S_CR_000006	02/28/2013 16:15	TRUE	1.013	0	65.93	0	49.1	21.9	108	1.9	3.5	0.3	
TPM-1S_CR_000006	02/28/2013 16:30	TRUE	1.013	0	80.4	0	50.2	22	321	6.3	12.5	0.3	
TPM-1S_CR_000006	02/28/2013 16:45	TRUE	1.013	0	113.2	0	50.7	22	342	10.9	14.7	6.6	
TPM-1S_CR_000006	02/28/2013 17:00	TRUE	1.013	0	99.7	0	50.9	21.6	343	8.9	12.1	5.5	
TPM-1S_CR_000006	02/28/2013 17:15	TRUE	1.014	0	67.31	0	51.8	21.5	329	7.8	10.8	3.8	
TPM-1S_CR_000006	02/28/2013 17:30	TRUE	1.014	0	24.97	0	50.7	21.3	310	5.6	9	3.2	
TPM-1S_CR_000006	02/28/2013 17:45	TRUE	1.014	0	16.49	0	49.3	21.3	302	4.5	7.1	2.9	
TPM-1S_CR_000006	02/28/2013 18:00	TRUE	1.014	0	9.7	0	51	21.3	312	5.8	8.7	3.6	
TPM-1S_CR_000006	02/28/2013 18:15	TRUE	1.014	0	3.665	0	52.9	21.2	306	5.8	8.8	3.7	
TPM-1S_CR_000006	02/28/2013 18:30	TRUE	1.014	0	0.776	0	53.2	21	321	5.6	7.7	3.8	
TPM-1S_CR_000006	02/28/2013 18:45	TRUE	1.014	0	0.113	0	53.6	20.6	326	6.9	9.1	4.6	
TPM-1S_CR_000006	02/28/2013 19:00	TRUE	1.014	0	0	0	54.1	20.4	326	6.5	8.4	4.2	
TPM-1S_CR_000006	02/28/2013 19:15	TRUE	1.014	0	0	0	53.8	20.2	327	5.7	7.6	3.2	
TPM-1S_CR_000006	02/28/2013 19:30	TRUE	1.014	0	0	0	55.8	20.3	327	4.7	6.2	2.9	
TPM-1S_CR_000006	02/28/2013 19:45	TRUE	1.014	0	0	0	57.2	20.2	338	5	7.1	2.6	
TPM-1S_CR_000006	02/28/2013 20:00	TRUE	1.014	0	0	0	57.5	20	343	6.4	11.2	2.2	
TPM-1S_CR_000006	02/28/2013 20:15	TRUE	1.014	0	0	0	58.8	19.9	343	6.5	8.7	3.2	
TPM-1S_CR_000006	02/28/2013 20:30	TRUE	1.014	0	0	0	58.3	19.9	345	6.6	8.8	3.4	
TPM-1S_CR_000006	02/28/2013 20:45	TRUE	1.014	0	0	0	58.1	19.8	344	6.8	10	3.2	
TPM-1S_CR_000006	02/28/2013 21:00	TRUE	1.014	0	0	0	57.6	19.8	344	6.2	9.1	2.5	
TPM-1S_CR_000006	02/28/2013 21:15	TRUE	1.015	0	0	0	55.8	19.7	343	6.6	9	3.6	
TPM-1S_CR_000006	02/28/2013 21:30	TRUE	1.015	0	0	0	58.4	19.6	333	6	8	3.4	
TPM-1S_CR_000006	02/28/2013 21:45	TRUE	1.015	0	0	0	57.2	19.4	327	5.7	7.9	3	
TPM-1S_CR_000006	02/28/2013 22:00	TRUE	1.015	0	0	0	59.7	19.3	315	4.4	6.6	2.4	
TPM-1S_CR_000006	02/28/2013 22:15	TRUE	1.015	0	0	0	60.3	19.1	309	4.2	5.5	3	
TPM-1S_CR_000006	02/28/2013 22:30	TRUE	1.015	0	0	0	61.1	19.1	306	4.4	7	2.8	
TPM-1S_CR_000006	02/28/2013 22:45	TRUE	1.015	0	0	0	59	19.1	314	5.4	7.6	3.8	
TPM-1S_CR_000006	02/28/2013 23:00	TRUE	1.015	0	0	0	60.9	19.1	313	5.5	7.5	4.2	
TPM-1S_CR_000006	02/28/2013 23:15	TRUE	1.015	0	0	0	61.6	19.1	319	5.6	7.3	4.4	
TPM-1S_CR_000006	02/28/2013 23:30	TRUE	1.015	0	0	0	59.8	19	324	6.1	7.9	4.1	
TPM-1S_CR_000006	02/28/2013 23:45	TRUE	1.014	0	0	0	61.6	18.9	314	5.9	8	4.1	
TPM-1S_CR_000006	03/01/2013 0:00	TRUE	1.014	0	0	0	60.5	18.9	305	5.9	8.3	4	
TPM-1S_CR_000006	03/01/2013 0:15	TRUE	1.014	0	0	0	61.1	18.9	303	5.4	8.5	3.5	
TPM-1S_CR_000006	03/01/2013 0:30	TRUE	1.014	0	0	0	62.9	18.9	286	5	7.2	3.1	
TPM-1S_CR_000006	03/01/2013 0:45	TRUE	1.014	0	0	0	64.2	18.8	289	4.4	6.3	2.7	
TPM-1S_CR_000006	03/01/2013 1:00	TRUE	1.014	0	0	0	64.2	18.7	289	4.1	5.9	2.6	
TPM-1S_CR_000006	03/01/2013 1:15	TRUE	1.014	0	0	0	66	18.7	288	3.8	5.4	2.5	
TPM-1S_CR_000006	03/01/2013 1:30	TRUE	1.014	0	0	0.001	68	18.6	297	3.9	5.7	2.2	
TPM-1S_CR_000006	03/01/2013 1:45	TRUE	1.014	0	0	0	69.4	18.6	284	4.3	6.3	2.3	
TPM-1S_CR_000006	03/01/2013 2:00	TRUE	1.014	0	0	0	70.3	18.6	288	4.2	6.7	2.4	
TPM-1S_CR_000006	03/01/2013 2:15	TRUE	1.014	0	0	0	71.6	18.6	306	5.4	7.6	2.6	
TPM-1S_CR_000006	03/01/2013 2:30	TRUE	1.014	0	0	0	71.7	18.5	303	4.6	7.1	2.4	
TPM-1S_CR_000006	03/01/2013 2:45	TRUE	1.013	0	0	0	73.3	18.6	300	4.5	7.1	2	
TPM-1S_CR_000006	03/01/2013 3:00	TRUE	1.013	0	0	0	73	18.5	286	4.2	6.3	2.3	
TPM-1S_CR_000006	03/01/2013 3:15	TRUE	1.014	0	0	0	74.5	18.5	283	4	5.8	2.5	
TPM-1S_CR_000006	03/01/2013 3:30	TRUE	1.014	0	0	0	75.1	18.3	280	3.6	5.9	1.1	
TPM-1S_CR_000006	03/01/2013 3:45	TRUE	1.014	0	0	0	76.3	18.3	272	4.5	6.3	2.6	
TPM-1S_CR_000006	03/01/2013 4:00	TRUE	1.014	0	0	0	76.6	18.3	276	4.6	6.7	2	
TPM-1S_CR_000006	03/01/2013 4:15	TRUE	1.014	0	0	0	76.5	18.2	264	4.1	6.1	1.8	
TPM-1S_CR_000006	03/01/2013 4:30	TRUE	1.014	0	0.746	0	77.3	18.1	315	4.6	6.2	3	
TPM-1S_CR_000006	03/01/2013 4:45	TRUE	1.014	0	1.4	0.005	79.4	17.9	330	4.7	6.6	1.9	
TPM-1S_CR_000006	03/01/2013 5:00	TRUE	1.014	0	1.28	0	80.7	17.9	324	4.3	5.9	2.3	
TPM-1S_CR_000006	03/01/2013 5:15	TRUE	1.014	0	1.01	0	79.6	17.8	315	4.7	6.7	3	
TPM-1S_CR_000006	03/01/2013 5:30	TRUE	1.014	0	1	0.007	80.5	17.7	316	3.6	5.7	1.3	
TPM-1S_CR_000006	03/01/2013 5:45	TRUE	1.014	0	1	0	81.3	17.5	219	2.1	4	0.6	
TPM-1S_CR_000006	03/01/2013 6:00	TRUE	1.014	0	0.977	0.004	80.8	17.3	243	1.6	2.9	0.3	
TPM-1S_CR_000006	03/01/2013 6:15	TRUE	1.014	0	0.813	0	80.8	17.2	281	1.1	2	0.2	
TPM-1S_CR_000006	03/01/2013 6:30	TRUE	1.014	0	0.633	0	79.7	17.2	358	2.7	4.7	0.3	
TPM-1S_CR_000006	03/01/2013 6:45	TRUE	1.014	0	0.643	0	79.6	17.5	342	6.4	8.4	3.7	
TPM-1S_CR_000006	03/01/2013 7:00	TRUE	1.014	0	3.193	0	80.3	17.8	343	5.7	8	3.2	
TPM-1S_CR_000006	03/01/2013 7:15	TRUE	1.014	0	12.42	0	80.8	17.7	341	4.9	6.4	2.6	
TPM-1S_CR_000006	03/01/2013 7:30	TRUE	1.014	0	16.76	0	80.2	17.8	331	5.4	7.3	2.7	
TPM-1S_CR_000006	03/01/2013 7:45	TRUE	1.014	0	21.28	0	80.9	17.7	338	6.1	8.6	1.7	
TPM-1S_CR_000006	03/01/2013 8:00	TRUE	1.014	0	36.4	0	81.6	17.6	354	6	8.9	2.5	
TPM-1S_CR_000006	03/01/2013 8:15	TRUE	1.014	0	58.49	0	81.8	17.4	0	6.9	9.6	3.4	
TPM-1S_CR_000006	03/01/2013 8:30	TRUE	1.014	0	90.6	0.001	80.5	17.4	359	8.2	11.9	4.1	
TPM-1S_CR_000006	03/01/2013 8:45	TRUE	1.015	0	101	0	79.8	17.8	1	9.1	12.5	4.3	
TPM-1S_CR_000006	03/01/2013 9:00	TRUE	1.015	0	114.8	0	71.9	17.8	357	9.5	13.1	4.2	
TPM-1S_CR_000006	03/01/2013 9:15	TRUE	1.015	0	211.5	0	69.2	17.8	4	9.7	13.6	4.8	
TPM-1S_CR_000006	03/01/2013 9:30	TRUE	1.015	0	193.4	0	62.6	18	9	9.1	14.5	4.6	
TPM-1S_CR_000006	03/01/2013 9:45	TRUE	1.015	0	165.3	0	57.6	18.1	358	8.2	11.4	4.2	
TPM-1S_CR_000006	03/01/2013 10:00	TRUE	1.015	0	165.2	0	56.3	18.2	354	6.4	9.6	3.2	
TPM-1S_CR_000006	03/01/2013 10:15	TRUE	1.015	0	117.8	0	57.1	18.3	350	5.4	7.8	2.3	
TPM-1S_CR_000006	03/01/2013 10:30	TRUE	1.015	0	120	0	59.6	18.3	332	6.2	9.6	3.8	
TPM-1S_CR_000006	03/01/2013 10:45	TRUE	1.015	0	99.9	0	57.4	18.2	343	7.5	10	4.5	
TPM-1S_CR_000006	03/01/2013 11:00	TRUE	1.015	0	117.7	0	58.2	18.2	348	6.5	10.1	3.2	
TPM-1S_CR_000006	03/01/2013 11:15	TRUE	1.015	0	144.6	0	61.5	18.4	354	7.6	12.2	1.9	
TPM-1S_CR_000006	03/01/2013 11:30	TRUE	1.015	0	86.4	0	63.2	18.6	345	10.4	13.3	4.8	
TPM-1S_CR_000006	03/01/2013 11:45	TRUE	1.015	0	77.89	0	63.5	18.5	344	8.5	12.7	2.3	
TPM-1S_CR_000006	03/01/2013 12:00	TRUE	1.015	0	87	0	64.5	18.5	334	9.3	12.9	5.8	
TPM-1S_CR_000006	03/01/2013 12:15	TRUE	1.015	0	84.8	0	65.8	18.3	339	9.7	12.5	4.3	
TPM-1S_CR_000006	03/01/2013 12:30	TRUE	1.015	0	108.4	0	67.3	18.2	345	8.3	12.7	3.6	

TPM-1S_CR_000006	03/01/2013 12:45	TRUE	1.015	0	90.3	0	68	18.2	332	9.2	13.1	5.5	
TPM-1S_CR_000006	03/01/2013 13:00	TRUE	1.015	0	128	0.001	68.8	17.7	325	8.6	12.4	5.1	
TPM-1S_CR_000006	03/01/2013 13:15	TRUE	1.015	0	142.7	0.001	70.6	17.5	336	7.4	12.8	3	
TPM-1S_CR_000006	03/01/2013 13:30	TRUE	1.014	0	100.6	0	68.9	17.5	342	7.6	11.8	3.3	
TPM-1S_CR_000006	03/01/2013 13:45	TRUE	1.014	0	54.68	0	69.9	17.8	334	8	11.7	2.6	
TPM-1S_CR_000006	03/01/2013 14:00	TRUE	1.014	0	42.1	0	67.2	17.7	338	10.4	15.4	4.5	
TPM-1S_CR_000006	03/01/2013 14:15	TRUE	1.014	0	68.52	0	75.7	17.1	341	8.5	12.8	3.8	
TPM-1S_CR_000006	03/01/2013 14:30	TRUE	1.014	0	80.5	0.001	77.5	16.3	337	6.5	9.2	2.4	
TPM-1S_CR_000006	03/01/2013 14:45	TRUE	1.014	0	126.7	0	77.9	16.2	347	2.6	4.6	0.8	
TPM-1S_CR_000006	03/01/2013 15:00	TRUE	1.014	0	176	0	76.4	16.6	345	3	5.1	0.3	
TPM-1S_CR_000006	03/01/2013 15:15	TRUE	1.013	0	123.4	0	73.4	17	326	2.6	6.4	0.5	
TPM-1S_CR_000006	03/01/2013 15:30	TRUE	1.013	0	96.5	0	72.1	17	338	3.6	5.7	1.5	
TPM-1S_CR_000006	03/01/2013 15:45	TRUE	1.013	0	99.2	0	73.6	17.1	347	5	6.5	2.8	
TPM-1S_CR_000006	03/01/2013 16:00	TRUE	1.014	0	82.6	0	73.1	17.3	339	4.3	6.9	0.6	
TPM-1S_CR_000006	03/01/2013 16:15	TRUE	1.014	0	100.9	0	72.9	17.6	344	5.3	8.1	1	
TPM-1S_CR_000006	03/01/2013 16:30	TRUE	1.013	0	86.9	0	66.7	17.8	359	6	9.5	2.7	
TPM-1S_CR_000006	03/01/2013 16:45	TRUE	1.013	0	57.93	0	66.5	17.8	356	4.7	7.4	1.6	
TPM-1S_CR_000006	03/01/2013 17:00	TRUE	1.013	0	44.08	0	67.7	17.9	342	4.6	7.4	1.9	
TPM-1S_CR_000006	03/01/2013 17:15	TRUE	1.013	0	35.37	0	68.1	17.9	326	4.8	7.3	2.3	
TPM-1S_CR_000006	03/01/2013 17:30	TRUE	1.013	0	23.95	0	69.1	17.8	327	5	6.8	2.9	
TPM-1S_CR_000006	03/01/2013 17:45	TRUE	1.014	0	14.57	0	67.4	17.8	330	3.8	5.5	1.6	
TPM-1S_CR_000006	03/01/2013 18:00	TRUE	1.014	0	10.43	0.002	69.4	17.8	308	3.5	5.2	2.4	
TPM-1S_CR_000006	03/01/2013 18:15	TRUE	1.014	0	3.019	0.002	70	17.7	314	4.1	5.8	2.5	
TPM-1S_CR_000006	03/01/2013 18:30	TRUE	1.014	0	0.383	0	70.9	17.6	309	5.4	7.8	3.6	
TPM-1S_CR_000006	03/01/2013 18:45	TRUE	1.014	0	0.163	0	73.6	17.6	326	6.6	8.9	4	
TPM-1S_CR_000006	03/01/2013 19:00	TRUE	1.014	0	0.79	0.003	74.6	17.4	338	7.3	9.5	4.2	
TPM-1S_CR_000006	03/01/2013 19:15	TRUE	1.014	0	1	0.007	76.7	17.1	340	7.2	9.5	3.8	
TPM-1S_CR_000006	03/01/2013 19:30	TRUE	1.015	0	0.983	0.005	77.2	16.9	344	6.7	9.3	4	
TPM-1S_CR_000006	03/01/2013 19:45	TRUE	1.015	0	0.657	0.004	77.2	16.6	350	5.9	8.6	2.8	
TPM-1S_CR_000006	03/01/2013 20:00	TRUE	1.015	0	0.6	0.001	80	16.7	354	6.2	9.1	3.3	
TPM-1S_CR_000006	03/01/2013 20:15	TRUE	1.015	0	0.6	0	80.2	16.7	351	6.3	8.5	3	
TPM-1S_CR_000006	03/01/2013 20:30	TRUE	1.015	0	0.343	0	78.9	16.7	349	6.2	8.4	3.4	
TPM-1S_CR_000006	03/01/2013 20:45	TRUE	1.015	0	0.2	0	76.2	16.6	358	5.9	8.4	3	
TPM-1S_CR_000006	03/01/2013 21:00	TRUE	1.015	0	0.19	0	73.8	16.4	0	6.8	11.1	4.1	
TPM-1S_CR_000006	03/01/2013 21:15	TRUE	1.015	0	0.163	0	70.3	16.6	0	7.5	10.9	4.5	
TPM-1S_CR_000006	03/01/2013 21:30	TRUE	1.015	0	0.147	0	70.7	16.6	347	8.5	11.4	4.8	
TPM-1S_CR_000006	03/01/2013 21:45	TRUE	1.016	0	0.09	0	72.6	16.5	347	8.4	11.6	4.8	
TPM-1S_CR_000006	03/01/2013 22:00	TRUE	1.016	0	0.063	0	72.5	16.4	345	8.7	12.5	5.1	
TPM-1S_CR_000006	03/01/2013 22:15	TRUE	1.016	0	0.113	0	74.4	16.2	335	7.1	10.4	3.3	
TPM-1S_CR_000006	03/01/2013 22:30	TRUE	1.016	0	0.173	0	77	16	333	6	8.8	2.9	
TPM-1S_CR_000006	03/01/2013 22:45	TRUE	1.015	0	0.077	0	75.5	15.7	337	7.1	10.1	3.6	
TPM-1S_CR_000006	03/01/2013 23:00	TRUE	1.015	0	0.063	0	74.3	15.7	331	7.3	10	3.8	
TPM-1S_CR_000006	03/01/2013 23:15	TRUE	1.016	0	0.06	0	75	15.6	333	6.6	9.3	3.2	
TPM-1S_CR_000006	03/01/2013 23:30	TRUE	1.016	0	0.04	0	75.9	15.6	332	6.9	10	3.7	
TPM-1S_CR_000006	03/01/2013 23:45	TRUE	1.016	0	0.147	0	74.6	15.5	335	7.4	10.3	3.5	
TPM-1S_CR_000006	03/02/2013 0:00	TRUE	1.015	0	0.04	0	75.7	15.4	342	7.2	10.8	2.9	
TPM-1S_CR_000006	03/02/2013 0:15	TRUE	1.015	0	0.013	0	74.3	15.3	339	7.8	10.6	3.8	
TPM-1S_CR_000006	03/02/2013 0:30	TRUE	1.015	0	0.2	0	74.3	15.4	336	7.6	11.6	4.2	
TPM-1S_CR_000006	03/02/2013 0:45	TRUE	1.015	0	0.123	0.003	75.6	15.2	341	8.1	11.5	3.6	
TPM-1S_CR_000006	03/02/2013 1:00	TRUE	1.015	0	0.067	0	72.7	15.2	338	7.8	10.2	4.3	
TPM-1S_CR_000006	03/02/2013 1:15	TRUE	1.015	0	0.023	0.001	74.5	15	341	7	9.3	3.4	
TPM-1S_CR_000006	03/02/2013 1:30	TRUE	1.015	0	0.003	0	74.1	14.9	336	6.6	9.7	2.9	
TPM-1S_CR_000006	03/02/2013 1:45	TRUE	1.015	0	0	0	74.3	15	339	7.4	11.7	3.1	
TPM-1S_CR_000006	03/02/2013 2:00	TRUE	1.015	0	0	0	73.2	14.9	330	7.2	9.8	3.5	
TPM-1S_CR_000006	03/02/2013 2:15	TRUE	1.015	0	0	0	73	14.9	330	7.5	10.3	4	
TPM-1S_CR_000006	03/02/2013 2:30	TRUE	1.015	0	0	0	71.6	14.8	330	6.8	9.5	3.9	
TPM-1S_CR_000006	03/02/2013 2:45	TRUE	1.015	0	0	0	71.6	14.9	332	8.6	16.4	5	
TPM-1S_CR_000006	03/02/2013 3:00	TRUE	1.015	0	0	0	68.5	14.8	333	10.8	15.7	5.1	
TPM-1S_CR_000006	03/02/2013 3:15	TRUE	1.015	0	0	0	66.4	14.7	334	10.2	14.3	5.2	
TPM-1S_CR_000006	03/02/2013 3:30	TRUE	1.015	0	0	0	66.1	14.5	333	11	15.1	6.8	
TPM-1S_CR_000006	03/02/2013 3:45	TRUE	1.015	0	0	0	64.9	14.3	337	11.7	17.2	7.2	
TPM-1S_CR_000006	03/02/2013 4:00	TRUE	1.015	0	0	0	66.6	14.3	335	12.4	18.1	6.2	
TPM-1S_CR_000006	03/02/2013 4:15	TRUE	1.015	0	0	0	63.5	14.2	342	14.8	22.2	8.8	
TPM-1S_CR_000006	03/02/2013 4:30	TRUE	1.015	0	0	0	57.9	13.9	342	12.9	18.5	7.5	
TPM-1S_CR_000006	03/02/2013 4:45	TRUE	1.015	0	0	0	60.5	13.8	338	11.6	18.2	6.4	
TPM-1S_CR_000006	03/02/2013 5:00	TRUE	1.015	0	0	0	58.8	13.8	341	11.3	16.2	6.5	
TPM-1S_CR_000006	03/02/2013 5:15	TRUE	1.015	0	0	0	58.7	13.7	338	11	15.1	6.8	
TPM-1S_CR_000006	03/02/2013 5:30	TRUE	1.016	0	0	0	60	13.6	338	9.9	14.7	6.1	
TPM-1S_CR_000006	03/02/2013 5:45	TRUE	1.016	0	0	0	61.3	13.5	340	9	14	4.6	
TPM-1S_CR_000006	03/02/2013 6:00	TRUE	1.016	0	0	0	59.7	13.5	338	10.5	17.2	4.2	
TPM-1S_CR_000006	03/02/2013 6:15	TRUE	1.016	0	0	0	59.8	13.6	341	13.2	18.8	7.5	
TPM-1S_CR_000006	03/02/2013 6:30	TRUE	1.016	0	0	0	59.8	13.5	343	11.9	15.7	4.9	
TPM-1S_CR_000006	03/02/2013 6:45	TRUE	1.016	0	0.107	0	60.4	13.5	346	12.7	17.3	8.3	
TPM-1S_CR_000006	03/02/2013 7:00	TRUE	1.016	0	1.357	0	61	13.5	346	12.7	17	7.1	
TPM-1S_CR_000006	03/02/2013 7:15	TRUE	1.016	0	8.1	0	60.6	13.4	348	12.6	18.9	5.9	
TPM-1S_CR_000006	03/02/2013 7:30	TRUE	1.016	0	9.42	0	59.1	13.4	353	13.2	17.9	8.2	
TPM-1S_CR_000006	03/02/2013 7:45	TRUE	1.016	0	17.8	0	60.4	13.5	351	12.4	18.1	4.8	
TPM-1S_CR_000006	03/02/2013 8:00	TRUE	1.017	0	20.87	0	59.5	13.5	354	13.1	18.2	8.8	
TPM-1S_CR_000006	03/02/2013 8:15	TRUE	1.017	0	39.44	0	59.6	13.6	353	14.7	21.7	8.3	
TPM-1S_CR_000006	03/02/2013 8:30	TRUE	1.017	0	75.13	0	60	13.6	358	14.5	21.1	6.9	
TPM-1S_CR_000006	03/02/2013 8:45	TRUE	1.017	0	56.16	0	57.8	13.7	0	12.9	19.4	6.2	
TPM-1S_CR_000006	03/02/2013 9:00	TRUE	1.017	0	45.55	0	59.5	13.5	3	10.8	16.9	4.7	
TPM-1S_CR_000006	03/02/2013 9:15	TRUE	1.017	0	58.43	0	58.5	13.6	5	8.6	13.1	4.3	
TPM-1S_CR_000006	03/02/2013 9:30	TRUE	1.017	0	68.02	0	58.5	13.6	8	8.8	13.8	4.3	
TPM-1S_CR_000006	03/02/2013 9:45	TRUE	1.017	0	98.2	0.001	61.7	13.7	4	9.9	15.6	4.8	
TPM-1S_CR_000006	03/02/2013 10:00	TRUE	1.017	0	82.4	0	62.6	13.9	358	7.9	11.9	4.1	
TPM-1S_CR_000006	03/02/2013 10:15	TRUE	1.017	0	104	0	60.3	13.7	11	8.8	15.2	4.1	
TPM-1S_CR_000006	03/02/2013 10:30	TRUE	1.017	0	139.4	0	60.3	14	16	9.4	14.2	4.8	
TPM-1S_CR_000006	03/02/2013 10:45	TRUE	1.017	0	195.7	0	60.2	14	10	8.9	12.9	4.2	
TPM-1S_CR_000006	03/02/2013 11:00	TRUE	1.017	0	243	0.001	58.7	14.2	8	9	14	3.5	
TPM-1S_CR_000006	03/02/2013 11:15	TRUE	1.017	0	307.2	0	58.8	14.3	6	7.6	12.3	2.8	
TPM-1S_CR_000006	03/02/2013 11:30	TRUE	1.017	0	290	0	58.9	14.7	357	9.2	15	3.1	
TPM-1S_CR_000006	03/02/2013 11:45	TRUE	1.017	0	257.4	0	56.4	14.7	348	8	14.3	4.2	
TPM-1S_CR_000006	03/02/2013 12:00	TRUE	1.017	0	204.1	0	57.5	14.9	353	8.4	12.9	4.5	
TPM-1S_CR_000006	03/02/2013 12:15	TRUE	1.017	0	144.9	0	55.1	15	352	7.6	13.4	3.5	
TPM-1S_CR_000006	03/02/2013 12:30	TRUE	1.016	0	138.7	0	54.8	14.9	338	10	14.2	5.7	
TPM-1S_CR_000006	03/02/2013 12:45	TRUE	1.016	0	123	0	57.1	14.7	335	9.3	12.8	5.4	
TPM-1S_CR_000006	03/02/2013 13:00	TRUE	1.016	0	130.6	0	56.4	14.5	338	7.9	11.2	4.3	
TPM-1S_CR_000006	03/02/2013 13:15	TRUE	1.016	0	132.4	0	56.6	14.4	346	4.6	7.7	1.6	
TPM-1S_CR_000006	03/02/2013 13:30	TRUE	1.016	0	162.5	0	57.9	14.6	344	4.7	7.4	2	
TPM-1S_CR_000006	03/02/2013 13:45	TRUE	1.016	0	225.4	0	56.2	14.7	357	3	7.2	0.2	
TPM-1S_CR_000006	03/02/2013 14:00	TRUE	1.015	0	282.5	0	56.5	15.1	108	1.4	2.9	0.2	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 7881229

TPM-1S_CR_000006	03/02/2013 14:15	TRUE	1.015	0	537.9	0	53.2	15.4	163	2.7	5.4	0.4
TPM-1S_CR_000006	03/02/2013 14:30	TRUE	1.015	0	474.4	0	52.6	15.7	167	4.6	9.1	0.8
TPM-1S_CR_000006	03/02/2013 14:45	TRUE	1.015	0	463.2	0	53.6	15.7	167	6.8	8.9	3.7
TPM-1S_CR_000006	03/02/2013 15:00	TRUE	1.015	0	401.8	0	54	15.9	168	6.9	9.4	4.2
TPM-1S_CR_000006	03/02/2013 15:15	TRUE	1.015	0	180.3	0	54.9	16.3	183	4.8	7.9	1.7
TPM-1S_CR_000006	03/02/2013 15:30	TRUE	1.015	0	309.5	0	55.8	16.5	314	12.4	20.2	4.4
TPM-1S_CR_000006	03/02/2013 15:45	TRUE	1.015	0	249.1	0	42.9	18.8	325	14.9	22.5	7.4
TPM-1S_CR_000006	03/02/2013 16:00	TRUE	1.014	0	338.7	0	44	18.7	335	17.4	24.8	10.6
TPM-1S_CR_000006	03/02/2013 16:15	TRUE	1.015	0	455	0	44.9	18.5	324	16.7	23.7	11.6
TPM-1S_CR_000006	03/02/2013 16:30	TRUE	1.015	0	295.4	0	45.8	18.5	342	15	21.2	7.3
TPM-1S_CR_000006	03/02/2013 16:45	TRUE	1.015	0	210.1	0	48	18	336	13.5	20.3	8.4
TPM-1S_CR_000006	03/02/2013 17:00	TRUE	1.015	0	301.5	0	49	17.7	330	14.8	24.7	6.5
TPM-1S_CR_000006	03/02/2013 17:15	TRUE	1.015	0	168.4	0	48.7	17.8	331	14.4	18.6	9.6
TPM-1S_CR_000006	03/02/2013 17:30	TRUE	1.015	0	51.41	0	49.3	17.5	325	12.3	17.9	8
TPM-1S_CR_000006	03/02/2013 17:45	TRUE	1.015	0	47.35	0	49.3	16.8	335	7.7	11.5	4.7
TPM-1S_CR_000006	03/02/2013 18:00	TRUE	1.016	0	29.35	0	50.2	16.8	331	11	17.2	6.5
TPM-1S_CR_000006	03/02/2013 18:15	TRUE	1.016	0	15.97	0	50.9	16.7	338	10.6	15.3	5.8
TPM-1S_CR_000006	03/02/2013 18:30	TRUE	1.016	0	4.518	0	52.6	16.2	335	9.1	12.6	5.7
TPM-1S_CR_000006	03/02/2013 18:45	TRUE	1.016	0	0.61	0	54.5	15.7	325	8.2	10.8	6.1
TPM-1S_CR_000006	03/02/2013 19:00	TRUE	1.016	0	0	0	55.6	15.2	328	6.9	8.7	4.3
TPM-1S_CR_000006	03/02/2013 19:15	TRUE	1.016	0	0	0	58.2	14.5	323	5.1	6.9	3
TPM-1S_CR_000006	03/02/2013 19:30	TRUE	1.016	0	0	0	61	14.2	325	5.2	7	3.5
TPM-1S_CR_000006	03/02/2013 19:45	TRUE	1.017	0	0	0	61.9	14.1	317	4.9	6.5	3.6
TPM-1S_CR_000006	03/02/2013 20:00	TRUE	1.017	0	0	0	61.3	14	323	5.4	6.7	4.1
TPM-1S_CR_000006	03/02/2013 20:15	TRUE	1.017	0	0	0	63.9	13.7	327	5.8	7.9	3.4
TPM-1S_CR_000006	03/02/2013 20:30	TRUE	1.017	0	0	0	64.9	13.7	329	5.5	8.5	3.9
TPM-1S_CR_000006	03/02/2013 20:45	TRUE	1.017	0	0	0	65.2	13.5	337	7.7	10	4.9
TPM-1S_CR_000006	03/02/2013 21:00	TRUE	1.017	0	0	0	63.7	13.4	337	6.7	8.8	3.4
TPM-1S_CR_000006	03/02/2013 21:15	TRUE	1.018	0	0	0	63.6	13.1	341	6.5	8.8	3.9
TPM-1S_CR_000006	03/02/2013 21:30	TRUE	1.018	0	0	0	61.8	13.1	337	5.8	8.1	2.9
TPM-1S_CR_000006	03/02/2013 21:45	TRUE	1.018	0	0	0	63	13	334	6.1	8.4	2.8
TPM-1S_CR_000006	03/02/2013 22:00	TRUE	1.018	0	0	0	65	12.6	333	4.5	6.4	2.8
TPM-1S_CR_000006	03/02/2013 22:15	TRUE	1.018	0	0	0	66.6	12.4	329	4.4	6.5	2.6
TPM-1S_CR_000006	03/02/2013 22:30	TRUE	1.018	0	0	0	64.6	12.6	325	4.2	5.6	2.9
TPM-1S_CR_000006	03/02/2013 22:45	TRUE	1.018	0	0	0	66.3	12.5	321	3.5	4.8	2.5
TPM-1S_CR_000006	03/02/2013 23:00	TRUE	1.018	0	0	0	66	12.3	298	3.5	4.7	2.7
TPM-1S_CR_000006	03/02/2013 23:15	TRUE	1.018	0	0	0	65.7	12.1	290	2.9	4.4	1.9
TPM-1S_CR_000006	03/02/2013 23:30	TRUE	1.017	0	0	0	67.3	12	309	1.7	3	0.6
TPM-1S_CR_000006	03/02/2013 23:45	TRUE	1.017	0	0	0	67.3	12.1	291	2.5	3.3	1.7
TPM-1S_CR_000006	03/03/2013 0:00	TRUE	1.017	0	0	0	69.1	12.3	297	3.2	4.4	2.3
TPM-1S_CR_000006	03/03/2013 0:15	TRUE	1.017	0	0	0	68.1	12.2	304	2.9	4.2	1.4
TPM-1S_CR_000006	03/03/2013 0:30	TRUE	1.017	0	0	0	66.6	12.2	310	2.7	4	1.2
TPM-1S_CR_000006	03/03/2013 0:45	TRUE	1.017	0	0	0	67.3	12.2	302	3.3	4.8	1.9
TPM-1S_CR_000006	03/03/2013 1:00	TRUE	1.017	0	0	0	67.5	11.9	287	2.8	3.7	2.1
TPM-1S_CR_000006	03/03/2013 1:15	TRUE	1.016	0	0	0	67.7	11.8	280	2.7	3.7	1.5
TPM-1S_CR_000006	03/03/2013 1:30	TRUE	1.016	0	0	0	69.7	11.7	299	3.2	4.3	2.4
TPM-1S_CR_000006	03/03/2013 1:45	TRUE	1.016	0	0	0	69.8	11.6	299	2.9	4.8	1.6
TPM-1S_CR_000006	03/03/2013 2:00	TRUE	1.016	0	0	0	70	11.6	320	3.3	4.4	2.2
TPM-1S_CR_000006	03/03/2013 2:15	TRUE	1.016	0	0.01	0	69.6	11.5	319	2.3	3.1	0.7
TPM-1S_CR_000006	03/03/2013 2:30	TRUE	1.015	0	0.01	0	72.1	11.6	311	2.3	3.4	1.4
TPM-1S_CR_000006	03/03/2013 2:45	TRUE	1.015	0	0	0	70.9	11.5	336	3.7	5.1	1.5
TPM-1S_CR_000006	03/03/2013 3:00	TRUE	1.015	0	0	0	71.3	11.9	340	5.6	7.6	2.3
TPM-1S_CR_000006	03/03/2013 3:15	TRUE	1.015	0	0	0	71.7	12	341	6.8	8.9	4.1
TPM-1S_CR_000006	03/03/2013 3:30	TRUE	1.015	0	0	0	72.7	11.8	344	8.9	11.6	5.6
TPM-1S_CR_000006	03/03/2013 3:45	TRUE	1.015	0	0	0	73.4	11.6	347	10	13.7	4.7
TPM-1S_CR_000006	03/03/2013 4:00	TRUE	1.015	0	0.007	0	75.4	11.4	345	10.1	12.8	6.3
TPM-1S_CR_000006	03/03/2013 4:15	TRUE	1.015	0	0.017	0	75.9	11.3	341	10	12.7	6.2
TPM-1S_CR_000006	03/03/2013 4:30	TRUE	1.015	0	0	0	75.2	11.2	339	10.1	14	5.3
TPM-1S_CR_000006	03/03/2013 4:45	TRUE	1.015	0	0	0	75.3	11.4	342	11.4	16	5.8
TPM-1S_CR_000006	03/03/2013 5:00	TRUE	1.015	0	0.023	0	75.8	11.5	342	11.8	15.4	7.7
TPM-1S_CR_000006	03/03/2013 5:15	TRUE	1.015	0	0.25	0	79.1	11.4	343	10.8	16.6	5.2
TPM-1S_CR_000006	03/03/2013 5:30	TRUE	1.015	0	0.597	0.001	79.9	11.1	347	10.2	14.3	6.8
TPM-1S_CR_000006	03/03/2013 5:45	TRUE	1.016	0	0.6	0.002	82.5	10.9	341	10.3	13.2	6.6
TPM-1S_CR_000006	03/03/2013 6:00	TRUE	1.016	0	0.6	0.002	83.5	10.8	341	9.5	14	4.6
TPM-1S_CR_000006	03/03/2013 6:15	TRUE	1.016	0	0.6	0	84.5	10.8	346	9.6	12.8	4.4
TPM-1S_CR_000006	03/03/2013 6:30	TRUE	1.016	0	0.6	0	85.4	10.7	344	9	12.5	4.1
TPM-1S_CR_000006	03/03/2013 6:45	TRUE	1.016	0	0.877	0	86	10.5	338	8	10.6	3.5
TPM-1S_CR_000006	03/03/2013 7:00	TRUE	1.016	0	3.914	0	85.9	10.6	343	8	11.2	4.6
TPM-1S_CR_000006	03/03/2013 7:15	TRUE	1.016	0	7.362	0	84.3	10.5	336	6.8	9.9	2.4
TPM-1S_CR_000006	03/03/2013 7:30	TRUE	1.016	0	31.45	0	82.9	10.5	353	4	6.2	1.8
TPM-1S_CR_000006	03/03/2013 7:45	TRUE	1.016	0	60.01	0	82.5	10.7	342	4.4	6.7	1.5
TPM-1S_CR_000006	03/03/2013 8:00	TRUE	1.017	0	95	0	80.1	10.9	346	3.4	5.2	1.4
TPM-1S_CR_000006	03/03/2013 8:15	TRUE	1.016	0	225.3	0	79.4	11.1	350	5	7.8	2.3
TPM-1S_CR_000006	03/03/2013 8:30	TRUE	1.017	0	200.1	0	76.3	11.5	344	6.8	15.5	2.7
TPM-1S_CR_000006	03/03/2013 8:45	TRUE	1.017	0	188	0	73.3	11.9	352	6.8	10.9	3.7
TPM-1S_CR_000006	03/03/2013 9:00	TRUE	1.017	0	413.8	0	71.9	12.3	339	5.2	8.2	2.1
TPM-1S_CR_000006	03/03/2013 9:15	TRUE	1.017	0	471.7	0	68.8	12.9	357	5	7.7	2.1
TPM-1S_CR_000006	03/03/2013 9:30	TRUE	1.017	0	519.8	0	66.4	13.7	346	6.2	9.7	1.7
TPM-1S_CR_000006	03/03/2013 9:45	TRUE	1.017	0	570.7	0	64.4	14	337	8.2	15	3
TPM-1S_CR_000006	03/03/2013 10:00	TRUE	1.017	0	617.4	0	60.3	14.2	337	9	13.2	6
TPM-1S_CR_000006	03/03/2013 10:15	TRUE	1.017	0	662.6	0	61.8	14.3	341	9.5	17.3	4.2
TPM-1S_CR_000006	03/03/2013 10:30	TRUE	1.017	0	700.3	0	60.1	14.6	341	10	15.9	2.5
TPM-1S_CR_000006	03/03/2013 10:45	TRUE	1.017	0	730.4	0	57.7	15	347	9.4	15.3	3.3
TPM-1S_CR_000006	03/03/2013 11:00	TRUE	1.017	0	760.1	0	59.1	15.1	347	9.5	16.2	2.4
TPM-1S_CR_000006	03/03/2013 11:15	TRUE	1.017	0	744.4	0	56.1	15.4	350	10.2	17.6	5.2
TPM-1S_CR_000006	03/03/2013 11:30	TRUE	1.017	0	814	0	55.6	15.6	356	10.8	18.6	4.1
TPM-1S_CR_000006	03/03/2013 11:45	TRUE	1.017	0	824	0	55.5	15.5	348	12.9	22.4	6.7
TPM-1S_CR_000006	03/03/2013 12:00	TRUE	1.017	0	674.1	0	55.6	15.6	347	12.9	20.4	5.6
TPM-1S_CR_000006	03/03/2013 12:15	TRUE	1.017	0	914	0	54.5	15.6	340	12.9	20.3	5.9
TPM-1S_CR_000006	03/03/2013 12:30	TRUE	1.017	0	811	0	53.3	16	338	10.5	16	5.4
TPM-1S_CR_000006	03/03/2013 12:45	TRUE	1.017	0	556.8	0	55.1	16	338	10	18	2.6
TPM-1S_CR_000006	03/03/2013 13:00	TRUE	1.017	0	362.3	0	55.2	15.9	331	11.1	16.8	5.3
TPM-1S_CR_000006	03/03/2013 13:15	TRUE	1.016	0	434.7	0	54.2	15.7	329	11.6	17.5	6.8
TPM-1S_CR_000006	03/03/2013 13:30	TRUE	1.017	0	492	0	52.5	15.8	312	11.7	20	6.3
TPM-1S_CR_000006	03/03/2013 13:45	TRUE	1.016	0	825	0	52.5	16	312	10.5	20.2	2.3
TPM-1S_CR_000006	03/03/2013 14:00	TRUE	1.016	0	539	0	53.1	16.1	315	12.1	18.8	3
TPM-1S_CR_000006	03/03/2013 14:15	TRUE	1.016	0	490.4	0	54.5	16	309	11.5	16.6	7.1
TPM-1S_CR_000006	03/03/2013 14:30	TRUE	1.016	0	552.6	0	54.9	16	311	12.6	20.6	6.5
TPM-1S_CR_000006	03/03/2013 14:45	TRUE	1.016	0	303.6	0	54.6	16.1	300	9.1	15.7	4.7
TPM-1S_CR_000006	03/03/2013 15:00	TRUE	1.016	0	610.1	0	55.2	16.1	305	15.6	22.3	9.8
TPM-1S_CR_000006	03/03/2013 15:15	TRUE	1.016	0	614.1	0	54.8	16.5	302	11.8	23.7	5
TPM-1S_CR_000006	03/03/2013 15:30	TRUE	1.016	0	346.4	0	51.5	16.9	307	14.6	21.4	8.5

TPM-1S_CR_000006	03/03/2013 15:45	TRUE	1.016	0	314.7	0	54.4	16.3	304	13.7	20.3	6.6
TPM-1S_CR_000006	03/03/2013 16:00	TRUE	1.016	0	558.4	0	51.1	16.6	308	16.5	26.1	9.8
TPM-1S_CR_000006	03/03/2013 16:15	TRUE	1.016	0	414.9	0	51.1	16.7	308	15.5	23.7	9.4
TPM-1S_CR_000006	03/03/2013 16:30	TRUE	1.016	0	436.1	0	49.6	16.8	301	17.5	24.4	11.7
TPM-1S_CR_000006	03/03/2013 16:45	TRUE	1.016	0	389	0	48.6	16.9	300	16.1	25.9	9.2
TPM-1S_CR_000006	03/03/2013 17:00	TRUE	1.016	0	330.7	0	48	16.9	309	17	25.8	9.4
TPM-1S_CR_000006	03/03/2013 17:15	TRUE	1.017	0	273.5	0	48.7	16.9	307	18.7	26.5	9.4
TPM-1S_CR_000006	03/03/2013 17:30	TRUE	1.017	0	209.5	0	49.6	16.6	304	20.1	28.2	13.2
TPM-1S_CR_000006	03/03/2013 17:45	TRUE	1.017	0	154.4	0	51.3	16.3	305	17.3	24.4	11.8
TPM-1S_CR_000006	03/03/2013 18:00	TRUE	1.017	0	93.5	0	52.3	16.1	305	19.6	27.3	11.6
TPM-1S_CR_000006	03/03/2013 18:15	TRUE	1.017	0	17.83	0	54.2	15.6	306	15.7	25.7	9.1
TPM-1S_CR_000006	03/03/2013 18:30	TRUE	1.018	0	8.14	0	53.5	15.2	310	15.9	23.7	10.5
TPM-1S_CR_000006	03/03/2013 18:45	TRUE	1.018	0	1.296	0	54.8	14.8	305	14.9	23.5	8.2
TPM-1S_CR_000006	03/03/2013 19:00	TRUE	1.018	0	0.03	0	58.2	14.3	308	11.1	17.3	7.8
TPM-1S_CR_000006	03/03/2013 19:15	TRUE	1.019	0	0	0	62.8	13.8	319	13.6	19.4	8.8
TPM-1S_CR_000006	03/03/2013 19:30	TRUE	1.019	0	0	0	63.2	13.6	326	15.3	21.8	8.7
TPM-1S_CR_000006	03/03/2013 19:45	TRUE	1.019	0	0	0	63.8	13.7	326	13.1	18.4	8.3
TPM-1S_CR_000006	03/03/2013 20:00	TRUE	1.019	0	0	0	64.5	13.4	322	11.6	15.8	7.6
TPM-1S_CR_000006	03/03/2013 20:15	TRUE	1.019	0	0	0	65.7	13.2	307	10.8	18.2	5.9
TPM-1S_CR_000006	03/03/2013 20:30	TRUE	1.02	0	0	0	66.1	13	284	7.4	11.9	4.5
TPM-1S_CR_000006	03/03/2013 20:45	TRUE	1.02	0	0	0	67.6	12.7	285	6.5	9.2	4.8
TPM-1S_CR_000006	03/03/2013 21:00	TRUE	1.02	0	0	0	68.9	12.5	291	6.5	9.4	4.9
TPM-1S_CR_000006	03/03/2013 21:15	TRUE	1.02	0	0	0	70.2	12.2	282	5.8	8.2	3.6
TPM-1S_CR_000006	03/03/2013 21:30	TRUE	1.02	0	0	0	71.5	11.9	294	6.4	8.9	4.2
TPM-1S_CR_000006	03/03/2013 21:45	TRUE	1.02	0	0	0	72.5	11.9	304	6.9	9	5.2
TPM-1S_CR_000006	03/03/2013 22:00	TRUE	1.021	0	0.01	0	73.7	11.6	297	6	8.5	4.2
TPM-1S_CR_000006	03/03/2013 22:15	TRUE	1.021	0	0.113	0	75.6	11.4	297	5.1	6.7	3.9
TPM-1S_CR_000006	03/03/2013 22:30	TRUE	1.021	0	0.2	0	77.2	11.3	299	4.8	6.2	3.2
TPM-1S_CR_000006	03/03/2013 22:45	TRUE	1.021	0	0.2	0	77.8	11.1	310	5.1	6.6	3.7
TPM-1S_CR_000006	03/03/2013 23:00	TRUE	1.021	0	0.2	0	78.9	10.9	310	5.3	7.4	4
TPM-1S_CR_000006	03/03/2013 23:15	TRUE	1.021	0	0.2	0	79.6	10.9	280	4.6	6.9	3.1
TPM-1S_CR_000006	03/03/2013 23:30	TRUE	1.021	0	0.2	0	79.7	10.8	300	4.6	6.2	3.2
TPM-1S_CR_000006	03/03/2013 23:45	TRUE	1.021	0	0.2	0	80	10.9	294	4.4	6.2	3
TPM-1S_CR_000006	03/04/2013 0:00	TRUE	1.021	0	0.203	0	80.3	10.6	294	4.8	7.9	3.4
TPM-1S_CR_000006	03/04/2013 0:15	TRUE	1.021	0	0.217	0	81.1	10.4	304	4.8	7.1	3.3
TPM-1S_CR_000006	03/04/2013 0:30	TRUE	1.021	0	0.2	0	81.1	10.5	320	5.1	6.6	3.4
TPM-1S_CR_000006	03/04/2013 0:45	TRUE	1.021	0	0.21	0	81.8	10.2	329	5.8	9.4	3
TPM-1S_CR_000006	03/04/2013 1:00	TRUE	1.021	0	0.2	0	81.6	10.5	333	8.5	11.5	5.6
TPM-1S_CR_000006	03/04/2013 1:15	TRUE	1.021	0	0.2	0	80.3	10.7	340	8.9	12.9	5.3
TPM-1S_CR_000006	03/04/2013 1:30	TRUE	1.021	0	0.2	0	80.4	10.7	340	11.2	15.1	6.1
TPM-1S_CR_000006	03/04/2013 1:45	TRUE	1.02	0	0.2	0	79.1	10.7	346	12	16.4	6.8
TPM-1S_CR_000006	03/04/2013 2:00	TRUE	1.02	0	0.2	0	79.7	10.6	344	13.1	18.5	6.5
TPM-1S_CR_000006	03/04/2013 2:15	TRUE	1.02	0	0.063	0	76.7	10.3	346	13.6	18.2	8.5
TPM-1S_CR_000006	03/04/2013 2:30	TRUE	1.02	0	0.043	0	75.3	10.1	347	12.6	16.4	7.2
TPM-1S_CR_000006	03/04/2013 2:45	TRUE	1.02	0	0.057	0	76.4	10	350	11.3	14.9	7.6
TPM-1S_CR_000006	03/04/2013 3:00	TRUE	1.02	0	0.103	0	75.3	9.7	352	9.7	14.5	3.2
TPM-1S_CR_000006	03/04/2013 3:15	TRUE	1.02	0	0.087	0	77.1	9.6	352	10.2	14.6	5.4
TPM-1S_CR_000006	03/04/2013 3:30	TRUE	1.02	0	0.003	0	74.3	9.3	348	8.6	14.2	4.2
TPM-1S_CR_000006	03/04/2013 3:45	TRUE	1.02	0	0.013	0	72.6	8.9	344	8.3	11.5	4.9
TPM-1S_CR_000006	03/04/2013 4:00	TRUE	1.02	0	0.003	0	74.5	8.8	350	8.9	12	4.1
TPM-1S_CR_000006	03/04/2013 4:15	TRUE	1.02	0	0.017	0	75.4	8.7	350	8.8	10.8	5.1
TPM-1S_CR_000006	03/04/2013 4:30	TRUE	1.021	0	0.087	0	75.7	8.6	348	8.1	10.6	4.8
TPM-1S_CR_000006	03/04/2013 4:45	TRUE	1.021	0	0.17	0	76.4	8.4	338	6.6	9.7	3.3
TPM-1S_CR_000006	03/04/2013 5:00	TRUE	1.021	0	0.2	0	78.4	8.1	328	5.1	8	2.4
TPM-1S_CR_000006	03/04/2013 5:15	TRUE	1.022	0	0.2	0	80.8	7.8	344	5.5	8.6	2.6
TPM-1S_CR_000006	03/04/2013 5:30	TRUE	1.022	0	0.2	0	80.4	7.7	347	5.7	8.1	3
TPM-1S_CR_000006	03/04/2013 5:45	TRUE	1.022	0	0.2	0	80.7	7.9	357	6.3	9.7	2.8
TPM-1S_CR_000006	03/04/2013 6:00	TRUE	1.022	0	0.2	0	79.9	7.9	1	7.4	11	4.2
TPM-1S_CR_000006	03/04/2013 6:15	TRUE	1.022	0	0.2	0	79.7	8	358	7.7	10.7	4
TPM-1S_CR_000006	03/04/2013 6:30	TRUE	1.022	0	0.26	0	80	8	0	7.7	10.9	4.6
TPM-1S_CR_000006	03/04/2013 6:45	TRUE	1.022	0	2.491	0	80.1	7.9	6	6.2	8.9	3.3
TPM-1S_CR_000006	03/04/2013 7:00	TRUE	1.022	0	13.08	0	79.8	7.8	8	6.1	10.1	3.5
TPM-1S_CR_000006	03/04/2013 7:15	TRUE	1.022	0	44.27	0	79	7.8	9	6.4	9.7	3.6
TPM-1S_CR_000006	03/04/2013 7:30	TRUE	1.022	0	98.6	0	78.9	8.1	13	6.8	12.8	2.7
TPM-1S_CR_000006	03/04/2013 7:45	TRUE	1.023	0	151.4	0	77.5	8.9	10	8.1	20.2	1.6
TPM-1S_CR_000006	03/04/2013 8:00	TRUE	1.023	0	207.9	0.001	76.5	9.2	19	8.9	13.5	3.4
TPM-1S_CR_000006	03/04/2013 8:15	TRUE	1.023	0	264.6	0	71.7	9.7	15	10.1	14.7	5.3
TPM-1S_CR_000006	03/04/2013 8:30	TRUE	1.023	0	321.7	0	70.4	10	20	11.8	18.7	6.2
TPM-1S_CR_000006	03/04/2013 8:45	TRUE	1.023	0	378.2	0	68.5	10.4	19	11.9	17.8	6
TPM-1S_CR_000006	03/04/2013 9:00	TRUE	1.023	0	433.3	0	66.7	10.6	13	10.6	17.3	4.4
TPM-1S_CR_000006	03/04/2013 9:15	TRUE	1.023	0	486.8	0	64.6	11.1	10	10.8	16.3	5.4
TPM-1S_CR_000006	03/04/2013 9:30	TRUE	1.023	0	538.3	0	62	11.7	13	9.8	16.2	4.6
TPM-1S_CR_000006	03/04/2013 9:45	TRUE	1.024	0	587	0	60.1	11.9	10	8.7	15.9	3.8
TPM-1S_CR_000006	03/04/2013 10:00	TRUE	1.024	0	633.4	0	58.8	12.2	8	7	13.8	2.4
TPM-1S_CR_000006	03/04/2013 10:15	TRUE	1.024	0	654.9	0	56.7	12.8	5	7.5	14.5	2.9
TPM-1S_CR_000006	03/04/2013 10:30	TRUE	1.023	0	680.5	0.002	55.4	13.2	358	7.6	12.4	1.5
TPM-1S_CR_000006	03/04/2013 10:45	TRUE	1.023	0	760.1	0	54.7	13.6	2	8.6	13.6	4
TPM-1S_CR_000006	03/04/2013 11:00	TRUE	1.024	0	795.7	0	52	14.1	7	6.8	12.2	2.2
TPM-1S_CR_000006	03/04/2013 11:15	TRUE	1.023	0	822	0	54.5	13.6	69	6.7	11	0.7
TPM-1S_CR_000006	03/04/2013 11:30	TRUE	1.023	0	847	0	55.2	13.4	73	8.2	11.4	4.5
TPM-1S_CR_000006	03/04/2013 11:45	TRUE	1.023	0	869	0	56.9	13.2	78	8.2	12.5	5.1
TPM-1S_CR_000006	03/04/2013 12:00	TRUE	1.023	0	887	0	52.6	13.4	84	7.9	11.4	4.1
TPM-1S_CR_000006	03/04/2013 12:15	TRUE	1.023	0	898	0	53	13.7	90	8.8	12.7	6.2
TPM-1S_CR_000006	03/04/2013 12:30	TRUE	1.023	0	908	0	53.5	13.6	81	8.8	12	5.8
TPM-1S_CR_000006	03/04/2013 12:45	TRUE	1.022	0	911	0	53.4	13.7	87	7.4	11	4
TPM-1S_CR_000006	03/04/2013 13:00	TRUE	1.022	0	909	0	52.4	13.9	92	8	11.2	4.6
TPM-1S_CR_000006	03/04/2013 13:15	TRUE	1.022	0	904	0	50.5	14.3	88	7	11.3	3.8
TPM-1S_CR_000006	03/04/2013 13:30	TRUE	1.022	0	894	0	53	14.8	94	6.3	9.9	3.2
TPM-1S_CR_000006	03/04/2013 13:45	TRUE	1.022	0	878	0	50.3	14.9	92	7.1	11.5	4.5
TPM-1S_CR_000006	03/04/2013 14:00	TRUE	1.021	0	860	0	45.7	14.9	72	6.8	10.6	3.8
TPM-1S_CR_000006	03/04/2013 14:15	TRUE	1.021	0	835	0	45.8	15.2	84	7.2	10.4	4.3
TPM-1S_CR_000006	03/04/2013 14:30	TRUE	1.021	0	806	0	44.9	15.3	92	7.9	11.7	5.1
TPM-1S_CR_000006	03/04/2013 14:45	TRUE	1.021	0	774.2	0	48.5	15.4	87	7.7	11.6	5
TPM-1S_CR_000006	03/04/2013 15:00	TRUE	1.021	0	737	0	45.3	15.5	91	7.4	10.6	4.6
TPM-1S_CR_000006	03/04/2013 15:15	TRUE	1.02	0	695.3	0	47.8	16	81	7.5	11.7	3.9
TPM-1S_CR_000006	03/04/2013 15:30	TRUE	1.02	0	650.8	0	44.6	15.9	65	9.3	13.8	5.9
TPM-1S_CR_000006	03/04/2013 15:45	TRUE	1.02	0	601.3	0	46	16.6	71	9.4	13.7	5.3
TPM-1S_CR_000006	03/04/2013 16:00	TRUE	1.02	0	552.2	0	44.9	16.3	76	9.6	14	6.4
TPM-1S_CR_000006	03/04/2013 16:15	TRUE	1.02	0	498.8	0	48.1	16.4	76	10.2	12.9	6.7
TPM-1S_CR_000006	03/04/2013 16:30	TRUE	1.02	0	443.9	0	45.7	16.5	70	9.8	13.2	6.8
TPM-1S_CR_000006	03/04/2013 16:45	TRUE	1.02	0	386.6	0	45.3	16.7	76	9.4	12.7	6.9
TPM-1S_CR_000006	03/04/2013 17:00	TRUE	1.02	0	327.5	0	46.2	16.8	71	8.9	12.8	5.9

TPM-1S_CR_000006	03/04/2013 17:15	TRUE	1.02	0	268.4	0	48	16.9	74	8.6	11.9	6.3	
TPM-1S_CR_000006	03/04/2013 17:30	TRUE	1.02	0	209.4	0	48.4	16.9	76	8.2	11.7	5.7	
TPM-1S_CR_000006	03/04/2013 17:45	TRUE	1.02	0	153	0	47.6	16.9	60	8.4	12.3	4.6	
TPM-1S_CR_000006	03/04/2013 18:00	TRUE	1.021	0	91.4	0	50.1	17	62	8.4	11.5	5.8	
TPM-1S_CR_000006	03/04/2013 18:15	TRUE	1.021	0	17.84	0	49.9	17	78	7.4	10.4	4.1	
TPM-1S_CR_000006	03/04/2013 18:30	TRUE	1.021	0	8.06	0	53.2	17	75	6.3	9.6	3.7	
TPM-1S_CR_000006	03/04/2013 18:45	TRUE	1.021	0	1.469	0	52.1	16.9	75	4.9	8.4	2.4	
TPM-1S_CR_000006	03/04/2013 19:00	TRUE	1.021	0	0.03	0	54.1	16.9	77	4.8	7.6	2.7	
TPM-1S_CR_000006	03/04/2013 19:15	TRUE	1.021	0	0	0	55	16.9	75	3.9	5.5	2.6	
TPM-1S_CR_000006	03/04/2013 19:30	TRUE	1.021	0	0	0	52.2	17	77	2.4	4	0.9	
TPM-1S_CR_000006	03/04/2013 19:45	TRUE	1.022	0	0	0	57.4	16.9	75	2	3.3	0.8	
TPM-1S_CR_000006	03/04/2013 20:00	TRUE	1.022	0	0	0	59.3	16.9	51	2.6	3.8	1.4	
TPM-1S_CR_000006	03/04/2013 20:15	TRUE	1.022	0	0	0	57.7	16.9	325	2.6	4.6	1	
TPM-1S_CR_000006	03/04/2013 20:30	TRUE	1.022	0	0	0	64.6	16.1	281	2.8	3.7	1.7	
TPM-1S_CR_000006	03/04/2013 20:45	TRUE	1.022	0	0	0	67.6	15.7	283	2.4	3.1	1.7	
TPM-1S_CR_000006	03/04/2013 21:00	TRUE	1.022	0	0	0	69.9	15.7	295	2.5	3.2	1.9	
TPM-1S_CR_000006	03/04/2013 21:15	TRUE	1.022	0	0	0	71.2	15.6	294	2.9	4	2.1	
TPM-1S_CR_000006	03/04/2013 21:30	TRUE	1.022	0	0	0	70.9	14.9	274	4.1	6.5	2.6	
TPM-1S_CR_000006	03/04/2013 21:45	TRUE	1.022	0	0	0	70.7	13.6	282	4.3	5.9	3	
TPM-1S_CR_000006	03/04/2013 22:00	TRUE	1.023	0	0	0	68.1	13.5	289	4.4	6	2.9	
TPM-1S_CR_000006	03/04/2013 22:15	TRUE	1.023	0	0	0	67.7	13.5	305	4.2	5.9	2.6	
TPM-1S_CR_000006	03/04/2013 22:30	TRUE	1.023	0	0	0	71.6	13.5	313	4.1	6.1	2.9	
TPM-1S_CR_000006	03/04/2013 22:45	TRUE	1.023	0	0	0	69.8	13	306	4.2	5.9	3.2	
TPM-1S_CR_000006	03/04/2013 23:00	TRUE	1.022	0	0	0	71.4	12.6	310	4.1	5.8	2.9	
TPM-1S_CR_000006	03/04/2013 23:15	TRUE	1.022	0	0	0	72.6	12.7	308	4.4	5.9	3.1	
TPM-1S_CR_000006	03/04/2013 23:30	TRUE	1.022	0	0	0	73.6	12.7	327	4.8	6.7	3.2	
TPM-1S_CR_000006	03/04/2013 23:45	TRUE	1.022	0	0	0	74.1	12.7	331	4.7	6.6	3	
TPM-1S_CR_000006	03/05/2013 0:00	TRUE	1.022	0	0	0	75	13.1	338	4.6	6.1	3	
TPM-1S_CR_000006	03/05/2013 0:15	TRUE	1.022	0	0	0	73.2	13.2	338	4	5.4	2.2	
TPM-1S_CR_000006	03/05/2013 0:30	TRUE	1.021	0	0	0	72.1	13.3	323	3.4	4.2	1.9	
TPM-1S_CR_000006	03/05/2013 0:45	TRUE	1.021	0	0	0	74	12.8	328	4.2	5.3	3.1	
TPM-1S_CR_000006	03/05/2013 1:00	TRUE	1.021	0	0	0	76	12.3	326	3.6	4.7	2.1	
TPM-1S_CR_000006	03/05/2013 1:15	TRUE	1.021	0	0	0	77.6	12.1	331	3.6	4.7	2	
TPM-1S_CR_000006	03/05/2013 1:30	TRUE	1.021	0	0	0	79	12.2	330	3.9	5.4	2.4	
TPM-1S_CR_000006	03/05/2013 1:45	TRUE	1.021	0	0	0	77.7	12.2	331	3.1	4.5	1.6	
TPM-1S_CR_000006	03/05/2013 2:00	TRUE	1.021	0	0	0	78.4	12.2	328	3.3	4.2	1.9	
TPM-1S_CR_000006	03/05/2013 2:15	TRUE	1.021	0	0	0	78.6	12.1	334	4	5.5	2.3	
TPM-1S_CR_000006	03/05/2013 2:30	TRUE	1.021	0	0	0	77.6	12.1	334	4.4	6.3	2.5	
TPM-1S_CR_000006	03/05/2013 2:45	TRUE	1.021	0	0	0	77	11.9	336	4	5.6	2.2	
TPM-1S_CR_000006	03/05/2013 3:00	TRUE	1.021	0	0	0	78.2	11.9	333	3.8	5	2	
TPM-1S_CR_000006	03/05/2013 3:15	TRUE	1.02	0	0	0	78.1	11.9	330	4.1	5.7	2.6	
TPM-1S_CR_000006	03/05/2013 3:30	TRUE	1.021	0	0	0	78.1	11.7	339	4.1	5.9	1.7	
TPM-1S_CR_000006	03/05/2013 3:45	TRUE	1.02	0	0	0	77.5	11.6	340	4.6	6.7	2.6	
TPM-1S_CR_000006	03/05/2013 4:00	TRUE	1.02	0	0	0	76.4	11.7	334	3.7	4.9	1.6	
TPM-1S_CR_000006	03/05/2013 4:15	TRUE	1.02	0	0	0	78.2	11.6	345	3.8	5.5	1.7	
TPM-1S_CR_000006	03/05/2013 4:30	TRUE	1.02	0	0	0	78.5	11.6	357	4.6	6.1	2.9	
TPM-1S_CR_000006	03/05/2013 4:45	TRUE	1.02	0	0	0	79	11.7	347	3.5	4.8	1.8	
TPM-1S_CR_000006	03/05/2013 5:00	TRUE	1.021	0	0	0	78	11.9	350	3.6	4.8	2.2	
TPM-1S_CR_000006	03/05/2013 5:15	TRUE	1.021	0	0	0	77.4	12.2	349	3.3	5.1	1.7	
TPM-1S_CR_000006	03/05/2013 5:30	TRUE	1.021	0	0	0	77.4	12.2	6	4	5.4	2.4	
TPM-1S_CR_000006	03/05/2013 5:45	TRUE	1.021	0	0	0	73.8	12.9	8	4.7	6.2	3.3	
TPM-1S_CR_000006	03/05/2013 6:00	TRUE	1.021	0	0	0	72.3	13.4	4	4.6	5.8	2.3	
TPM-1S_CR_000006	03/05/2013 6:15	TRUE	1.021	0	0	0	74.7	13.6	330	2.8	4.8	1.7	
TPM-1S_CR_000006	03/05/2013 6:30	TRUE	1.021	0	0.153	0	75.8	12.8	299	2.1	3	1	
TPM-1S_CR_000006	03/05/2013 6:45	TRUE	1.021	0	2.627	0	78.8	12.3	325	2.7	3.5	1.9	
TPM-1S_CR_000006	03/05/2013 7:00	TRUE	1.021	0	11.92	0	81.8	12.2	323	3.1	4.1	2	
TPM-1S_CR_000006	03/05/2013 7:15	TRUE	1.022	0	42.45	0	82.3	12.1	302	2.3	3	1.1	
TPM-1S_CR_000006	03/05/2013 7:30	TRUE	1.022	0	100	0	81.5	12.2	340	1.7	3.6	0.6	
TPM-1S_CR_000006	03/05/2013 7:45	TRUE	1.022	0	153.5	0	79.8	13	345	2.4	4	0.9	
TPM-1S_CR_000006	03/05/2013 8:00	TRUE	1.022	0	204.6	0	78.1	14	354	3	5.1	0.7	
TPM-1S_CR_000006	03/05/2013 8:15	TRUE	1.022	0	259.5	0	74.6	14.8	353	2.6	4.5	0.4	
TPM-1S_CR_000006	03/05/2013 8:30	TRUE	1.022	0	316.5	0	72.3	16	3	3	4.8	1.2	
TPM-1S_CR_000006	03/05/2013 8:45	TRUE	1.022	0	375.4	0	71.6	17.1	7	2.9	17.7	0.5	
TPM-1S_CR_000006	03/05/2013 9:00	TRUE	1.022	0	429.3	0.001	69.8	18	51	2.5	5	0.7	
TPM-1S_CR_000006	03/05/2013 9:15	TRUE	1.022	0	483.4	0	64.6	18.9	89	2.7	5.5	0.6	
TPM-1S_CR_000006	03/05/2013 9:30	TRUE	1.022	0	535.3	0	61.9	19.5	116	2.9	4.8	0.4	
TPM-1S_CR_000006	03/05/2013 9:45	TRUE	1.022	0	584	0	60.1	19.8	97	3.1	5.1	1.2	
TPM-1S_CR_000006	03/05/2013 10:00	TRUE	1.022	0	634	0	59	20	95	5.3	8.4	2.6	
TPM-1S_CR_000006	03/05/2013 10:15	TRUE	1.022	0	676.8	0	56.8	20.1	106	6.1	8.8	3.5	
TPM-1S_CR_000006	03/05/2013 10:30	TRUE	1.022	0	715.5	0	57.7	20.3	94	5.1	8.4	2.4	
TPM-1S_CR_000006	03/05/2013 10:45	TRUE	1.022	0	753.8	0	58	20.7	157	7.9	11.9	3.7	
TPM-1S_CR_000006	03/05/2013 11:00	TRUE	1.022	0	787.6	0.001	55.8	20.8	163	7.8	11.9	4	
TPM-1S_CR_000006	03/05/2013 11:15	TRUE	1.022	0	817	0	55.9	21	157	8.8	15.3	4.4	
TPM-1S_CR_000006	03/05/2013 11:30	TRUE	1.022	0	843	0	57.2	20.8	157	9.2	12.9	5.5	
TPM-1S_CR_000006	03/05/2013 11:45	TRUE	1.022	0	866	0	56.2	20.9	145	8.9	11.9	4.9	
TPM-1S_CR_000006	03/05/2013 12:00	TRUE	1.022	0	883	0	55.4	21.1	142	8.5	13.3	4.6	
TPM-1S_CR_000006	03/05/2013 12:15	TRUE	1.021	0	743.5	0	53.5	21.1	148	8.9	13.6	3.4	
TPM-1S_CR_000006	03/05/2013 12:30	TRUE	1.021	0	845	0	56.9	21.1	146	9.2	14.1	5	
TPM-1S_CR_000006	03/05/2013 12:45	TRUE	1.021	0	862	0	55.8	21.1	148	10.8	14.9	6.9	
TPM-1S_CR_000006	03/05/2013 13:00	TRUE	1.021	0	904	0	56.9	21.1	149	10.3	16	6.3	
TPM-1S_CR_000006	03/05/2013 13:15	TRUE	1.021	0	899	0	55.2	21.1	147	10.1	15.5	5.9	
TPM-1S_CR_000006	03/05/2013 13:30	TRUE	1.02	0	889	0	56.4	21.1	145	10.1	14.5	5.5	
TPM-1S_CR_000006	03/05/2013 13:45	TRUE	1.02	0	872	0	56.8	21.2	144	9.8	16.3	4.7	
TPM-1S_CR_000006	03/05/2013 14:00	TRUE	1.02	0	851	0	56.5	21.2	149	9.4	14.4	5.7	
TPM-1S_CR_000006	03/05/2013 14:15	TRUE	1.02	0	834	0	57.1	21.3	144	8.4	14.1	4	
TPM-1S_CR_000006	03/05/2013 14:30	TRUE	1.02	0	803	0	57.2	21.1	133	8	13	4.5	
TPM-1S_CR_000006	03/05/2013 14:45	TRUE	1.02	0	770.4	0	57	21.2	150	9	13.3	5.1	
TPM-1S_CR_000006	03/05/2013 15:00	TRUE	1.02	0	731.2	0	55.6	21.2	135	7.2	10.8	3.3	
TPM-1S_CR_000006	03/05/2013 15:15	TRUE	1.02	0	693.5	0	55.3	21.2	138	8.3	13.4	3.9	
TPM-1S_CR_000006	03/05/2013 15:30	TRUE	1.02	0	650.8	0	54.5	21.2	146	8.3	14	3.3	
TPM-1S_CR_000006	03/05/2013 15:45	TRUE	1.02	0	600	0	56	21.2	135	8.2	13.3	4.9	
TPM-1S_CR_000006	03/05/2013 16:00	TRUE	1.02	0	550.9	0	57.4	21.3	148	9	14.1	5.1	
TPM-1S_CR_000006	03/05/2013 16:15	TRUE	1.019	0	496.9	0	58	21.3	150	9	12.8	5.3	
TPM-1S_CR_000006	03/05/2013 16:30	TRUE	1.019	0	443.1	0	55.4	21.2	132	7.8	12.3	4.3	
TPM-1S_CR_000006	03/05/2013 16:45	TRUE	1.02	0	387.4	0	59	21.1	141	7.5	12.2	2.7	
TPM-1S_CR_000006	03/05/2013 17:00	TRUE	1.019	0	330.4	0	55.6	21.1	153	7.6	10.7	4.5	
TPM-1S_CR_000006	03/05/2013 17:15	TRUE	1.02	0	217.6	0	57.6	21.2	146	7.9	11.6	3.7	
TPM-1S_CR_000006	03/05/2013 17:30	TRUE	1.02	0	181.2	0	58.6	20.9	154	7.7	11.1	4	
TPM-1S_CR_000006	03/05/2013 17:45	TRUE	1.02	0	151.2	0	58.1	20.9	153	7.4	10.3	4.4	
TPM-1S_CR_000006	03/05/2013 18:00	TRUE	1.02	0	92.1	0.001	60.1	21	159	7.6	11.6	4.9	
TPM-1S_CR_000006	03/05/2013 18:15	TRUE	1.02	0	19.06	0	59.3	20.9	156	7.6	10.6	4.4	
TPM-1S_CR_000006	03/05/2013 18:30	TRUE	1.02	0	8.96	0	61.3	20.8	153	8.5	11.2	6.5	

TPM-1S_CR_000006	03/05/2013 18:45	TRUE	1.02	0	1.602	0	59.6	20.6	155	7.7	10.8	5.5	
TPM-1S_CR_000006	03/05/2013 19:00	TRUE	1.02	0	0.057	0	62	20.6	160	7.2	10.3	4.6	
TPM-1S_CR_000006	03/05/2013 19:15	TRUE	1.02	0	0	0	63.4	20.4	165	6.8	9.5	3.1	
TPM-1S_CR_000006	03/05/2013 19:30	TRUE	1.02	0	0	0	66	20.3	165	6.4	9.3	2.9	
TPM-1S_CR_000006	03/05/2013 19:45	TRUE	1.02	0	0	0	65.8	20.2	164	7.1	9.5	4.8	
TPM-1S_CR_000006	03/05/2013 20:00	TRUE	1.02	0	0	0	66.7	20.3	170	5.9	9	3.4	
TPM-1S_CR_000006	03/05/2013 20:15	TRUE	1.02	0	0	0	68.7	20.1	171	5.3	7.9	3.1	
TPM-1S_CR_000006	03/05/2013 20:30	TRUE	1.02	0	0	0	68.2	20	193	3.5	6.3	2.2	
TPM-1S_CR_000006	03/05/2013 20:45	TRUE	1.02	0	0	0	69.1	19.8	248	3.2	5.9	1.4	
TPM-1S_CR_000006	03/05/2013 21:00	TRUE	1.021	0	0	0	70.6	19.4	314	4.6	6.3	3.3	
TPM-1S_CR_000006	03/05/2013 21:15	TRUE	1.021	0	0.013	0	76.6	18.1	317	4.1	5.4	2.7	
TPM-1S_CR_000006	03/05/2013 21:30	TRUE	1.021	0	0.01	0	77.9	17.7	288	2.8	3.7	1.6	
TPM-1S_CR_000006	03/05/2013 21:45	TRUE	1.021	0	0.057	0	78	17.5	273	2	2.7	1	
TPM-1S_CR_000006	03/05/2013 22:00	TRUE	1.021	0	0.127	0	79.2	17.4	249	2	2.6	0.8	
TPM-1S_CR_000006	03/05/2013 22:15	TRUE	1.021	0	0.167	0	80.4	17.7	206	1.9	2.9	0.9	
TPM-1S_CR_000006	03/05/2013 22:30	TRUE	1.021	0	0.087	0	80.1	18	192	4.7	6.6	2.7	
TPM-1S_CR_000006	03/05/2013 22:45	TRUE	1.02	0	0.013	0	78.8	18.3	193	5.3	6.4	3.1	
TPM-1S_CR_000006	03/05/2013 23:00	TRUE	1.02	0	0.04	0	77.6	18.6	226	3.7	5.1	2.6	
TPM-1S_CR_000006	03/05/2013 23:15	TRUE	1.02	0	0.037	0	77.8	18.7	211	4.8	6.7	3	
TPM-1S_CR_000006	03/05/2013 23:30	TRUE	1.02	0	0.077	0	78.2	18.7	218	4.5	5.7	2.8	
TPM-1S_CR_000006	03/05/2013 23:45	TRUE	1.02	0	0.063	0	78.6	18.7	226	4	5.2	2.8	
TPM-1S_CR_000006	03/06/2013 0:00	TRUE	1.019	0	0.11	0	80	18.7	229	4.1	5.2	3.1	
TPM-1S_CR_000006	03/06/2013 0:15	TRUE	1.019	0	0.197	0	80.5	18.4	249	3.4	4.5	2.3	
TPM-1S_CR_000006	03/06/2013 0:30	TRUE	1.019	0	0.2	0	83	18.1	262	3.4	4.7	2.2	
TPM-1S_CR_000006	03/06/2013 0:45	TRUE	1.019	0	0.2	0	84.3	17.5	249	3.1	4.7	1.8	
TPM-1S_CR_000006	03/06/2013 1:00	TRUE	1.019	0	0.2	0	85.1	17.3	277	3	4.5	2.1	
TPM-1S_CR_000006	03/06/2013 1:15	TRUE	1.019	0	0.2	0	83.8	17	278	3.2	4.4	1.8	
TPM-1S_CR_000006	03/06/2013 1:30	TRUE	1.019	0	0.2	0	83.4	16.4	289	3.1	4.7	1.7	
TPM-1S_CR_000006	03/06/2013 1:45	TRUE	1.019	0	0.2	0	83.5	16.1	299	3.2	4.1	2.3	
TPM-1S_CR_000006	03/06/2013 2:00	TRUE	1.018	0	0.2	0	84.3	15.5	294	3.9	6	2.4	
TPM-1S_CR_000006	03/06/2013 2:15	TRUE	1.018	0	0.2	0	85	15.6	308	5.1	7.4	3.4	
TPM-1S_CR_000006	03/06/2013 2:30	TRUE	1.018	0	0.2	0	84.9	15.2	308	5.5	7.4	3.7	
TPM-1S_CR_000006	03/06/2013 2:45	TRUE	1.018	0	0.2	0	86.4	14.9	317	5	6.9	3.8	
TPM-1S_CR_000006	03/06/2013 3:00	TRUE	1.018	0	0.2	0	87.1	14.9	311	5.1	6.8	3.5	
TPM-1S_CR_000006	03/06/2013 3:15	TRUE	1.018	0	0.2	0	86.4	14.8	300	5	7.1	3.2	
TPM-1S_CR_000006	03/06/2013 3:30	TRUE	1.018	0	0.2	0	86.6	14.8	275	3.9	5.5	2.4	
TPM-1S_CR_000006	03/06/2013 3:45	TRUE	1.018	0	0.2	0	86.3	14.9	263	3.8	5.4	2.3	
TPM-1S_CR_000006	03/06/2013 4:00	TRUE	1.017	0	0.197	0	84.3	15.2	264	4.2	5.7	2.6	
TPM-1S_CR_000006	03/06/2013 4:15	TRUE	1.017	0	0.197	0	82.8	15.6	252	4.2	5.8	2.8	
TPM-1S_CR_000006	03/06/2013 4:30	TRUE	1.017	0	0.197	0	81.6	15.9	265	4.8	6.8	3.2	
TPM-1S_CR_000006	03/06/2013 4:45	TRUE	1.017	0	0.193	0	80.5	15.9	265	5.4	7.7	3.4	
TPM-1S_CR_000006	03/06/2013 5:00	TRUE	1.017	0	0.197	0	81.7	15.7	238	5.1	7.1	3.5	
TPM-1S_CR_000006	03/06/2013 5:15	TRUE	1.017	0	0.193	0	81.5	15.9	269	5	6.9	3.6	
TPM-1S_CR_000006	03/06/2013 5:30	TRUE	1.018	0	0.193	0	82.1	15.4	287	4.8	7.2	3.1	
TPM-1S_CR_000006	03/06/2013 5:45	TRUE	1.018	0	0.2	0	83.3	14.9	282	4.1	6.3	2.6	
TPM-1S_CR_000006	03/06/2013 6:00	TRUE	1.018	0	0.2	0	85.1	14.6	295	4.4	7	2.7	
TPM-1S_CR_000006	03/06/2013 6:15	TRUE	1.018	0	0.2	0	86.4	14.3	292	4.2	6.1	3.2	
TPM-1S_CR_000006	03/06/2013 6:30	TRUE	1.018	0	0.303	0	87.2	14.2	283	4.6	6.7	3.2	
TPM-1S_CR_000006	03/06/2013 6:45	TRUE	1.019	0	3.213	0	87	14.5	286	5.5	7.1	3.6	
TPM-1S_CR_000006	03/06/2013 7:00	TRUE	1.019	0	15.79	0	85.8	14.4	290	4.9	7.2	3.1	
TPM-1S_CR_000006	03/06/2013 7:15	TRUE	1.019	0	50.98	0	85.8	14.5	286	6.2	8.2	4.2	
TPM-1S_CR_000006	03/06/2013 7:30	TRUE	1.019	0	106.7	0	84.2	15	285	6.9	9.3	4.8	
TPM-1S_CR_000006	03/06/2013 7:45	TRUE	1.019	0	158.5	0	82.9	15.7	286	7.4	10.2	4.6	
TPM-1S_CR_000006	03/06/2013 8:00	TRUE	1.019	0	210.1	0	81.4	16.2	284	6.9	10	4.6	
TPM-1S_CR_000006	03/06/2013 8:15	TRUE	1.019	0	265.8	0	80.8	17	282	6.8	9.9	4.4	
TPM-1S_CR_000006	03/06/2013 8:30	TRUE	1.019	0	323	0	79.3	18	263	7.8	11.7	4.2	
TPM-1S_CR_000006	03/06/2013 8:45	TRUE	1.019	0	378.7	0	73.8	19	254	9.2	13.7	5.4	
TPM-1S_CR_000006	03/06/2013 9:00	TRUE	1.019	0	426.4	0	71.8	19.6	248	9.5	14.8	3.3	
TPM-1S_CR_000006	03/06/2013 9:15	TRUE	1.019	0	476.1	0	69.7	20.1	250	11.8	18.3	7.3	
TPM-1S_CR_000006	03/06/2013 9:30	TRUE	1.019	0	525.8	0	66.9	20.5	247	12.7	17.9	8.1	
TPM-1S_CR_000006	03/06/2013 9:45	TRUE	1.019	0	575.6	0	64.4	20.8	244	12.2	17	6.9	
TPM-1S_CR_000006	03/06/2013 10:00	TRUE	1.019	0	623.2	0	61.7	21.1	255	12.4	19.3	8.2	
TPM-1S_CR_000006	03/06/2013 10:15	TRUE	1.019	0	666	0	59.4	21.4	250	12.7	17.4	7.9	
TPM-1S_CR_000006	03/06/2013 10:30	TRUE	1.019	0	704.8	0	54.8	21.8	260	12.7	18.2	7.6	
TPM-1S_CR_000006	03/06/2013 10:45	TRUE	1.019	0	732.3	0.001	54.7	22.3	257	11.4	19.7	6	
TPM-1S_CR_000006	03/06/2013 11:00	TRUE	1.019	0	778.1	0	53	22.8	251	12.6	18.2	7	
TPM-1S_CR_000006	03/06/2013 11:15	TRUE	1.019	0	807	0	53.6	23	251	11.2	17.3	6.1	
TPM-1S_CR_000006	03/06/2013 11:30	TRUE	1.019	0	844	0	54	23.5	263	13.3	22.7	5.7	
TPM-1S_CR_000006	03/06/2013 11:45	TRUE	1.019	0	853	0	52.6	24	272	15.1	24.1	7.3	
TPM-1S_CR_000006	03/06/2013 12:00	TRUE	1.019	0	876	0	52.1	24.2	266	14.2	25.5	8.1	
TPM-1S_CR_000006	03/06/2013 12:15	TRUE	1.018	0	859	0	52.7	24.4	269	13.3	20.6	7.2	
TPM-1S_CR_000006	03/06/2013 12:30	TRUE	1.018	0	754.5	0	52.1	24.5	285	15	23.1	7.9	
TPM-1S_CR_000006	03/06/2013 12:45	TRUE	1.018	0	923	0	51.3	24.8	274	16.1	23.8	9.8	
TPM-1S_CR_000006	03/06/2013 13:00	TRUE	1.017	0	861	0.001	51.3	25	298	16.5	29.2	4.6	
TPM-1S_CR_000006	03/06/2013 13:15	TRUE	1.017	0	920	0.003	53.6	24.8	284	17.1	25.7	9.4	
TPM-1S_CR_000006	03/06/2013 13:30	TRUE	1.017	0	594.8	0	53.3	25	295	18.3	25.5	11	
TPM-1S_CR_000006	03/06/2013 13:45	TRUE	1.017	0	586.1	0	54.9	24.9	293	18	28.9	8	
TPM-1S_CR_000006	03/06/2013 14:00	TRUE	1.017	0	685.8	0	53.9	25.1	294	19.2	28.6	9.2	
TPM-1S_CR_000006	03/06/2013 14:15	TRUE	1.016	0	486	0	54.3	24.8	300	19.7	27.8	12.1	
TPM-1S_CR_000006	03/06/2013 14:30	TRUE	1.016	0	502.9	0	58.2	24.5	301	19.4	27	12.2	
TPM-1S_CR_000006	03/06/2013 14:45	TRUE	1.016	0	296.3	0	57.8	24.5	295	17.6	26.9	11.2	
TPM-1S_CR_000006	03/06/2013 15:00	TRUE	1.016	0	713.8	0	59	24	282	17.9	25.2	12.1	
TPM-1S_CR_000006	03/06/2013 15:15	TRUE	1.016	0	584.6	0	55.9	24.6	287	16.9	26.1	9.2	
TPM-1S_CR_000006	03/06/2013 15:30	TRUE	1.015	0	584.2	0	55.5	24.8	284	17.7	26.9	11.1	
TPM-1S_CR_000006	03/06/2013 15:45	TRUE	1.015	0	559.9	0	57.1	24.7	294	16.4	24.5	9.1	
TPM-1S_CR_000006	03/06/2013 16:00	TRUE	1.015	0	478.4	0	55.3	24.9	293	18.2	25.8	11.2	
TPM-1S_CR_000006	03/06/2013 16:15	TRUE	1.015	0	475.7	0	54.4	25	284	19.3	28.6	11.4	
TPM-1S_CR_000006	03/06/2013 16:30	TRUE	1.015	0	419.5	0	53	24.7	283	20.6	30.6	11.9	
TPM-1S_CR_000006	03/06/2013 16:45	TRUE	1.015	0	363.2	0	51.4	24.5	284	19.6	28.7	11.9	
TPM-1S_CR_000006	03/06/2013 17:00	TRUE	1.015	0	308.3	0	48.7	24.5	291	19	27.2	12.5	
TPM-1S_CR_000006	03/06/2013 17:15	TRUE	1.015	0	252.3	0	46.9	24.5	295	18.4	27.2	9.9	
TPM-1S_CR_000006	03/06/2013 17:30	TRUE	1.015	0	195.1	0	45.1	24.3	289	17.2	26	9.2	
TPM-1S_CR_000006	03/06/2013 17:45	TRUE	1.016	0	140	0	45.5	23.8	283	16.1	24.4	8.5	
TPM-1S_CR_000006	03/06/2013 18:00	TRUE	1.016	0	84.6	0	44.8	23.3	273	15.2	21.3	8.9	
TPM-1S_CR_000006	03/06/2013 18:15	TRUE	1.016	0	27.03	0	43.7	22.7	283	14.6	22	9.5	
TPM-1S_CR_000006	03/06/2013 18:30	TRUE	1.016	0	10.65	0	42.2	21.8	291	14	20.4	9.3	
TPM-1S_CR_000006	03/06/2013 18:45	TRUE	1.016	0	1.469	0	42.6	20.8	298	15.3	20.4	10.9	
TPM-1S_CR_000006	03/06/2013 19:00	TRUE	1.017	0	0.053	0	48	19.5	291	14.5	22.4	8.5	
TPM-1S_CR_000006	03/06/2013 19:15	TRUE	1.017	0	0	0	56.2	18.5	287	13.6	22	8.7	
TPM-1S_CR_000006	03/06/2013 19:30	TRUE	1.017	0	0	0	60.9	17.9	287	13	19.2	8.4	
TPM-1S_CR_000006	03/06/2013 19:45	TRUE	1.017	0	0	0	64.3	17.4	289	12.9	17.1	8.4	
TPM-1S_CR_000006	03/06/2013 20:00	TRUE	1.018	0	0	0	66.4	17.1	295	11.8	15.8	8.3	

TPM-1S_CR_000006	03/06/2013 20:15	TRUE	1.018	0	0	0	66.4	16.6	301	11	15.8	7.6
TPM-1S_CR_000006	03/06/2013 20:30	TRUE	1.018	0	0	0	66.9	16.2	309	11.2	16.8	7.4
TPM-1S_CR_000006	03/06/2013 20:45	TRUE	1.018	0	0	0	60.6	15.9	304	11.8	17.2	8
TPM-1S_CR_000006	03/06/2013 21:00	TRUE	1.018	0	0	0	55.9	15.4	302	12.3	16.8	8.8
TPM-1S_CR_000006	03/06/2013 21:15	TRUE	1.019	0	0	0	57.5	14.8	303	13.1	18.5	9.2
TPM-1S_CR_000006	03/06/2013 21:30	TRUE	1.019	0	0	0	56.7	14.4	307	13.2	19.3	8.9
TPM-1S_CR_000006	03/06/2013 21:45	TRUE	1.019	0	0	0	56.6	14.2	303	12.7	18.3	8.1
TPM-1S_CR_000006	03/06/2013 22:00	TRUE	1.019	0	0	0	57	13.9	307	13.2	19.8	8.6
TPM-1S_CR_000006	03/06/2013 22:15	TRUE	1.019	0	0	0	59.3	13.8	311	12.5	18	7.8
TPM-1S_CR_000006	03/06/2013 22:30	TRUE	1.019	0	0	0	61.5	13.7	312	12.2	16.7	8.6
TPM-1S_CR_000006	03/06/2013 22:45	TRUE	1.019	0	0	0	62.3	13.4	313	12.9	17.2	9.6
TPM-1S_CR_000006	03/06/2013 23:00	TRUE	1.019	0	0	0	63.1	13.1	317	13.1	17.8	9.7
TPM-1S_CR_000006	03/06/2013 23:15	TRUE	1.02	0	0	0	64.5	13	323	13.1	18.2	9.1
TPM-1S_CR_000006	03/06/2013 23:30	TRUE	1.02	0	0	0	64.6	12.8	325	12.7	19	8.5
TPM-1S_CR_000006	03/06/2013 23:45	TRUE	1.02	0	0	0	64.4	12.6	322	11.3	16.3	7.6
TPM-1S_CR_000006	03/07/2013 0:00	TRUE	1.02	0	0	0	65.8	12.4	323	11.1	15.7	7.5
TPM-1S_CR_000006	03/07/2013 0:15	TRUE	1.02	0	0	0	64.2	12.3	334	11.3	16.2	7
TPM-1S_CR_000006	03/07/2013 0:30	TRUE	1.02	0	0	0	64.4	12.5	332	9.5	15	5.7
TPM-1S_CR_000006	03/07/2013 0:45	TRUE	1.02	0	0	0	65.8	12.3	332	8.7	11.9	5.7
TPM-1S_CR_000006	03/07/2013 1:00	TRUE	1.02	0	0	0	66.7	12	329	8	11.7	4.2
TPM-1S_CR_000006	03/07/2013 1:15	TRUE	1.02	0	0	0	68.8	11.8	329	7.4	10.7	4.6
TPM-1S_CR_000006	03/07/2013 1:30	TRUE	1.02	0	0	0	69.1	11.8	328	8.7	13.3	4.8
TPM-1S_CR_000006	03/07/2013 1:45	TRUE	1.02	0	0	0	69.4	11.7	329	9.1	12.4	4.4
TPM-1S_CR_000006	03/07/2013 2:00	TRUE	1.02	0	0	0	69.2	11.8	328	8.3	14.6	5.3
TPM-1S_CR_000006	03/07/2013 2:15	TRUE	1.02	0	0	0	71.4	11.5	326	9.1	13.1	6.2
TPM-1S_CR_000006	03/07/2013 2:30	TRUE	1.019	0	0	0	69.2	11.3	323	8.7	12.1	5.5
TPM-1S_CR_000006	03/07/2013 2:45	TRUE	1.019	0	0	0	69.1	11.1	328	7.8	10.7	5.3
TPM-1S_CR_000006	03/07/2013 3:00	TRUE	1.019	0	0	0	70.6	10.9	324	6.9	9.5	4.9
TPM-1S_CR_000006	03/07/2013 3:15	TRUE	1.019	0	0	0	72.4	10.6	323	7	11.1	4.8
TPM-1S_CR_000006	03/07/2013 3:30	TRUE	1.019	0	0	0	72.7	10.6	323	7	10.8	4.1
TPM-1S_CR_000006	03/07/2013 3:45	TRUE	1.019	0	0	0	72.9	10.4	323	7.8	11.5	5.7
TPM-1S_CR_000006	03/07/2013 4:00	TRUE	1.019	0	0	0	73.9	10.2	333	8.7	12.4	5
TPM-1S_CR_000006	03/07/2013 4:15	TRUE	1.019	0	0	0	74.1	10.2	333	8.5	11.4	3.8
TPM-1S_CR_000006	03/07/2013 4:30	TRUE	1.019	0	0	0	73.5	9.9	331	8.2	10.8	5.4
TPM-1S_CR_000006	03/07/2013 4:45	TRUE	1.019	0	0	0	73.5	9.8	318	7.8	11.2	4.9
TPM-1S_CR_000006	03/07/2013 5:00	TRUE	1.019	0	0	0	75.3	9.4	309	6.9	9.4	4.8
TPM-1S_CR_000006	03/07/2013 5:15	TRUE	1.019	0	0	0	77.1	8.9	319	5.8	7.5	3.7
TPM-1S_CR_000006	03/07/2013 5:30	TRUE	1.02	0	0	0	78.7	8.9	311	5.7	7.6	4.4
TPM-1S_CR_000006	03/07/2013 5:45	TRUE	1.02	0	0.017	0	80	8.6	316	6.6	9.4	4.8
TPM-1S_CR_000006	03/07/2013 6:00	TRUE	1.02	0	0.127	0	81.2	8.3	328	8.2	10.8	5.2
TPM-1S_CR_000006	03/07/2013 6:15	TRUE	1.02	0	0.163	0	83.2	8.3	334	8.1	10.9	5
TPM-1S_CR_000006	03/07/2013 6:30	TRUE	1.02	0	0.313	0	81.6	8.5	329	6.6	10.3	3.7
TPM-1S_CR_000006	03/07/2013 6:45	TRUE	1.02	0	3.531	0	81.5	8.4	324	5.7	7.8	3.5
TPM-1S_CR_000006	03/07/2013 7:00	TRUE	1.02	0	17.84	0	80.9	8.2	316	6	8.3	3.9
TPM-1S_CR_000006	03/07/2013 7:15	TRUE	1.021	0	56.41	0	80.3	8.2	303	5.7	7.2	3.6
TPM-1S_CR_000006	03/07/2013 7:30	TRUE	1.021	0	114.8	0	79.4	8.2	300	4.7	7	2.2
TPM-1S_CR_000006	03/07/2013 7:45	TRUE	1.021	0	168.6	0.001	75.8	8.5	311	7	10.7	4.4
TPM-1S_CR_000006	03/07/2013 8:00	TRUE	1.021	0	224.7	0	70.2	9.2	329	10.4	16.1	6.8
TPM-1S_CR_000006	03/07/2013 8:15	TRUE	1.022	0	281.9	0	61.9	10.2	334	12.7	16.6	7.8
TPM-1S_CR_000006	03/07/2013 8:30	TRUE	1.022	0	339.5	0	58.8	10.7	336	12.5	18.1	4.8
TPM-1S_CR_000006	03/07/2013 8:45	TRUE	1.022	0	396.3	0	54.5	11.3	337	12.4	16.8	6.8
TPM-1S_CR_000006	03/07/2013 9:00	TRUE	1.022	0	452	0	53.7	12	340	13	17.3	7.7
TPM-1S_CR_000006	03/07/2013 9:15	TRUE	1.022	0	507.1	0	51.7	12.4	346	12	15.8	6.7
TPM-1S_CR_000006	03/07/2013 9:30	TRUE	1.022	0	559.9	0	52.7	12.8	346	11.4	15.6	7.2
TPM-1S_CR_000006	03/07/2013 9:45	TRUE	1.022	0	610.3	0	51.3	13.3	342	11.1	15.2	5
TPM-1S_CR_000006	03/07/2013 10:00	TRUE	1.022	0	657.6	0	50.4	13.9	349	7.8	12.7	2.3
TPM-1S_CR_000006	03/07/2013 10:15	TRUE	1.022	0	700.9	0	49.2	14.6	346	7.8	12	3.6
TPM-1S_CR_000006	03/07/2013 10:30	TRUE	1.022	0	697.6	0	47.8	15.1	343	8.2	13.4	3
TPM-1S_CR_000006	03/07/2013 10:45	TRUE	1.022	0	688.8	0.001	42.6	15.7	8	6.9	12.5	2.1
TPM-1S_CR_000006	03/07/2013 11:00	TRUE	1.022	0	815	0	40.5	16.8	5	5.9	9.9	1.3
TPM-1S_CR_000006	03/07/2013 11:15	TRUE	1.022	0	844	0	39	17	26	5.7	9.2	1.1
TPM-1S_CR_000006	03/07/2013 11:30	TRUE	1.022	0	869	0	38.8	17.7	20	4.4	9	0.7
TPM-1S_CR_000006	03/07/2013 11:45	TRUE	1.022	0	890	0	37.6	18.1	3	3	7	0.3
TPM-1S_CR_000006	03/07/2013 12:00	TRUE	1.022	0	906	0	37.5	18.3	22	4.6	9.6	0.9
TPM-1S_CR_000006	03/07/2013 12:15	TRUE	1.022	0	921	0	37.5	18.2	59	3.6	6.6	0.4
TPM-1S_CR_000006	03/07/2013 12:30	TRUE	1.022	0	927	0	35.7	18.6	64	3.4	6.7	0.7
TPM-1S_CR_000006	03/07/2013 12:45	TRUE	1.022	0	928	0	35.5	18.6	50	4.5	8.2	0.5
TPM-1S_CR_000006	03/07/2013 13:00	TRUE	1.021	0	926	0	38.5	18.6	76	6.3	10.6	2.3
TPM-1S_CR_000006	03/07/2013 13:15	TRUE	1.021	0	918	0	38.3	18.7	72	6.2	9.7	2.4
TPM-1S_CR_000006	03/07/2013 13:30	TRUE	1.021	0	906	0	40	18.6	73	6.9	9.8	3.2
TPM-1S_CR_000006	03/07/2013 13:45	TRUE	1.02	0	892	0	36.8	18.7	74	7.1	11	3.6
TPM-1S_CR_000006	03/07/2013 14:00	TRUE	1.02	0	871	0	37.7	18.9	96	7.4	10.9	4
TPM-1S_CR_000006	03/07/2013 14:15	TRUE	1.02	0	845	0	36.7	19.1	91	7.3	10.5	3.9
TPM-1S_CR_000006	03/07/2013 14:30	TRUE	1.02	0	815	0	34.5	19.2	85	7.7	10.5	4.1
TPM-1S_CR_000006	03/07/2013 14:45	TRUE	1.02	0	781	0	36.4	19.3	86	7.4	10.8	4.5
TPM-1S_CR_000006	03/07/2013 15:00	TRUE	1.02	0	744.2	0	36	19.3	87	7.3	10.6	3.7
TPM-1S_CR_000006	03/07/2013 15:15	TRUE	1.02	0	700.5	0	37.3	19.3	81	7.3	9.8	4.9
TPM-1S_CR_000006	03/07/2013 15:30	TRUE	1.02	0	655.7	0	38.5	19.5	67	8	10.9	5.4
TPM-1S_CR_000006	03/07/2013 15:45	TRUE	1.02	0	606.5	0	37.5	19.5	71	8.5	11.7	5.1
TPM-1S_CR_000006	03/07/2013 16:00	TRUE	1.02	0	556.8	0	36.3	19.6	71	8.1	11.9	4.6
TPM-1S_CR_000006	03/07/2013 16:15	TRUE	1.02	0	503.9	0	38	19.6	102	6.2	9.4	3.1
TPM-1S_CR_000006	03/07/2013 16:30	TRUE	1.02	0	446.3	0	37.1	19.6	115	5	7.7	2.1
TPM-1S_CR_000006	03/07/2013 16:45	TRUE	1.02	0	389.3	0	36	19.9	101	4.2	6.5	2
TPM-1S_CR_000006	03/07/2013 17:00	TRUE	1.02	0	331.3	0	38.2	20	102	2.9	5.9	0.5
TPM-1S_CR_000006	03/07/2013 17:15	TRUE	1.02	0	270.4	0	36.5	20	90	3.5	5.5	1.4
TPM-1S_CR_000006	03/07/2013 17:30	TRUE	1.02	0	212.6	0	38.1	20	125	3.1	7.7	0.3
TPM-1S_CR_000006	03/07/2013 17:45	TRUE	1.02	0	156.1	0	39.6	19.9	181	4.1	7	1
TPM-1S_CR_000006	03/07/2013 18:00	TRUE	1.02	0	96.6	0	43.5	19.7	182	4.6	8.1	1.9
TPM-1S_CR_000006	03/07/2013 18:15	TRUE	1.02	0	23.29	0	45.3	19.5	182	6.6	9.2	3.9
TPM-1S_CR_000006	03/07/2013 18:30	TRUE	1.021	0	10.63	0	50.4	18.9	207	6.4	9.6	4
TPM-1S_CR_000006	03/07/2013 18:45	TRUE	1.021	0	1.672	0	54.7	18.6	228	7	9.3	4.6
TPM-1S_CR_000006	03/07/2013 19:00	TRUE	1.021	0	0.057	0	59	18.2	237	6.3	9.5	3.7
TPM-1S_CR_000006	03/07/2013 19:15	TRUE	1.021	0	0	0	62.2	17.7	234	5.2	6.8	3.3
TPM-1S_CR_000006	03/07/2013 19:30	TRUE	1.021	0	0	0	63.6	17.2	244	5.1	7.7	3.3
TPM-1S_CR_000006	03/07/2013 19:45	TRUE	1.021	0	0	0	65.4	17.2	235	5.1	6.7	3.4
TPM-1S_CR_000006	03/07/2013 20:00	TRUE	1.021	0	0	0	66.2	16.8	236	5.3	7.1	3.5
TPM-1S_CR_000006	03/07/2013 20:15	TRUE	1.021	0	0	0	66.9	16.9	242	5.1	7.2	3.3
TPM-1S_CR_000006	03/07/2013 20:30	TRUE	1.022	0	0	0	68.4	16.9	240	5.2	6.7	2.6
TPM-1S_CR_000006	03/07/2013 20:45	TRUE	1.022	0	0	0	68.9	16.7	259	6	8.2	4.3
TPM-1S_CR_000006	03/07/2013 21:00	TRUE	1.022	0	0	0	70.5	15.9	281	7.7	11.1	4.7
TPM-1S_CR_000006	03/07/2013 21:15	TRUE	1.022	0	0	0	71.5	14.7	292	8.2	11.6	6
TPM-1S_CR_000006	03/07/2013 21:30	TRUE	1.022	0	0	0	73.9	14	292	7.7	10.6	5.2

TPM-1S_CR_000006	03/07/2013 21:45	TRUE	1.022	0	0	0	76.6	13.7	289	7	10.6	5.2
TPM-1S_CR_000006	03/07/2013 22:00	TRUE	1.022	0	0	0	76.5	13.5	293	7.1	10.8	4.9
TPM-1S_CR_000006	03/07/2013 22:15	TRUE	1.022	0	0	0	78.5	13.4	303	7.5	10.6	5.5
TPM-1S_CR_000006	03/07/2013 22:30	TRUE	1.022	0	0	0	79.5	13.1	297	6.8	9.9	5
TPM-1S_CR_000006	03/07/2013 22:45	TRUE	1.022	0	0	0	79.9	13	300	7	9.4	5
TPM-1S_CR_000006	03/07/2013 23:00	TRUE	1.022	0	0	0	80.2	12.9	301	6.8	8.8	4.8
TPM-1S_CR_000006	03/07/2013 23:15	TRUE	1.022	0	0	0	80.7	12.7	293	6.1	9.1	4.2
TPM-1S_CR_000006	03/07/2013 23:30	TRUE	1.022	0	0	0	82.3	12.6	299	5.7	7.6	3.3
TPM-1S_CR_000006	03/07/2013 23:45	TRUE	1.022	0	0	0	83	12.5	301	5.4	7	4
TPM-1S_CR_000006	03/08/2013 0:00	TRUE	1.022	0	0.017	0	83	12.5	295	5.9	7.7	4.2
TPM-1S_CR_000006	03/08/2013 0:15	TRUE	1.022	0	0.013	0	83.6	12.1	292	5.3	7.3	3.7
TPM-1S_CR_000006	03/08/2013 0:30	TRUE	1.022	0	0.01	0	84.3	12.1	296	4.8	6.6	3.1
TPM-1S_CR_000006	03/08/2013 0:45	TRUE	1.022	0	0.023	0	84.2	11.8	295	5	6.5	3.7
TPM-1S_CR_000006	03/08/2013 1:00	TRUE	1.022	0	0.043	0	84.8	11.6	292	5.2	6.9	3.4
TPM-1S_CR_000006	03/08/2013 1:15	TRUE	1.021	0	0.037	0	85.6	11.7	305	5.8	7.8	4
TPM-1S_CR_000006	03/08/2013 1:30	TRUE	1.021	0	0.017	0	85.8	11.6	313	5.7	8.2	4.1
TPM-1S_CR_000006	03/08/2013 1:45	TRUE	1.021	0	0.01	0	84.9	11.5	317	5.7	8.8	3.9
TPM-1S_CR_000006	03/08/2013 2:00	TRUE	1.021	0	0.01	0	85.1	11.4	318	5.5	7.3	3.1
TPM-1S_CR_000006	03/08/2013 2:15	TRUE	1.021	0	0.033	0	84.1	11.5	327	5.2	8.4	3.1
TPM-1S_CR_000006	03/08/2013 2:30	TRUE	1.021	0	0	0	84.5	11.6	330	6.8	9.8	3.7
TPM-1S_CR_000006	03/08/2013 2:45	TRUE	1.021	0	0.003	0	84.1	11.7	326	7.3	9.9	3.8
TPM-1S_CR_000006	03/08/2013 3:00	TRUE	1.02	0	0	0	83.7	11.6	322	6.9	9.2	5.4
TPM-1S_CR_000006	03/08/2013 3:15	TRUE	1.02	0	0	0	84.6	11.6	332	7.2	9.5	3.4
TPM-1S_CR_000006	03/08/2013 3:30	TRUE	1.02	0	0.023	0	85.4	11.3	324	7.3	10.6	4.4
TPM-1S_CR_000006	03/08/2013 3:45	TRUE	1.02	0	0.01	0	85.6	11.2	330	6.5	9.6	2.7
TPM-1S_CR_000006	03/08/2013 4:00	TRUE	1.02	0	0.007	0	86.4	11.3	330	7.2	10.1	4.1
TPM-1S_CR_000006	03/08/2013 4:15	TRUE	1.02	0	0.027	0	87	11.2	343	7.9	10.8	4.4
TPM-1S_CR_000006	03/08/2013 4:30	TRUE	1.02	0	0.013	0	87.3	11.1	352	7.8	11.1	4.3
TPM-1S_CR_000006	03/08/2013 4:45	TRUE	1.02	0	0.01	0	87.7	11.2	352	9	13.1	4.9
TPM-1S_CR_000006	03/08/2013 5:00	TRUE	1.02	0	0	0	87.1	11.6	352	8.6	12.1	4.9
TPM-1S_CR_000006	03/08/2013 5:15	TRUE	1.02	0	0.01	0	87	11.7	345	6.5	11	3.1
TPM-1S_CR_000006	03/08/2013 5:30	TRUE	1.02	0	0.03	0	86.9	11.9	342	6.9	9.1	4.1
TPM-1S_CR_000006	03/08/2013 5:45	TRUE	1.021	0	0.03	0	86.4	11.9	342	7.1	9.1	3.3
TPM-1S_CR_000006	03/08/2013 6:00	TRUE	1.021	0	0.047	0	87.1	11.9	351	8.5	11.5	5.2
TPM-1S_CR_000006	03/08/2013 6:15	TRUE	1.021	0	0.087	0	87.2	12	351	7.9	10.9	4.8
TPM-1S_CR_000006	03/08/2013 6:30	TRUE	1.021	0	0.3	0	87.5	12.3	349	7.7	10.3	4.2
TPM-1S_CR_000006	03/08/2013 6:45	TRUE	1.021	0	3.411	0	87.5	12.4	350	8.2	11.2	4.1
TPM-1S_CR_000006	03/08/2013 7:00	TRUE	1.021	0	16.7	0	87.1	12.2	348	8	11.1	4.7
TPM-1S_CR_000006	03/08/2013 7:15	TRUE	1.021	0	48.8	0	87.1	12	342	6.8	9.9	2.8
TPM-1S_CR_000006	03/08/2013 7:30	TRUE	1.022	0	103	0	86.9	12	339	6.5	8.9	3.5
TPM-1S_CR_000006	03/08/2013 7:45	TRUE	1.022	0	139.9	0	86.2	12.3	343	6.5	9.9	3.3
TPM-1S_CR_000006	03/08/2013 8:00	TRUE	1.022	0	172.6	0	84.5	12.9	344	6.8	9.4	3.9
TPM-1S_CR_000006	03/08/2013 8:15	TRUE	1.022	0	283.7	0	82	13.7	345	6.9	9.3	3.1
TPM-1S_CR_000006	03/08/2013 8:30	TRUE	1.022	0	316.5	0	78.4	14.5	349	7	9.6	3.4
TPM-1S_CR_000006	03/08/2013 8:45	TRUE	1.022	0	372.2	0	72	15.6	357	7.6	10.7	4.1
TPM-1S_CR_000006	03/08/2013 9:00	TRUE	1.022	0	411.8	0	67.2	16.7	3	8.1	12.6	3.3
TPM-1S_CR_000006	03/08/2013 9:15	TRUE	1.022	0	483.1	0	62.6	17.6	0	8.6	12.4	4.3
TPM-1S_CR_000006	03/08/2013 9:30	TRUE	1.022	0	493.2	0	61.8	18	2	7.5	10.9	3.6
TPM-1S_CR_000006	03/08/2013 9:45	TRUE	1.022	0	581.6	0.003	58	18.9	3	8.5	14.2	2.8
TPM-1S_CR_000006	03/08/2013 10:00	TRUE	1.022	0	627.9	0	54.8	19.7	2	8.3	13.2	3.8
TPM-1S_CR_000006	03/08/2013 10:15	TRUE	1.022	0	673.1	0	55	19.9	13	9.5	15.2	4.1
TPM-1S_CR_000006	03/08/2013 10:30	TRUE	1.022	0	715.3	0	56.7	20.2	21	11	16.3	5.4
TPM-1S_CR_000006	03/08/2013 10:45	TRUE	1.022	0	753.4	0	55.7	20.4	21	12.1	16.5	6
TPM-1S_CR_000006	03/08/2013 11:00	TRUE	1.022	0	788.6	0	56.2	20.6	24	12.7	16.7	7.6
TPM-1S_CR_000006	03/08/2013 11:15	TRUE	1.022	0	819	0	56.4	20.5	40	13.7	18.3	10
TPM-1S_CR_000006	03/08/2013 11:30	TRUE	1.022	0	844	0	57.2	20.3	40	13.9	18.8	9.3
TPM-1S_CR_000006	03/08/2013 11:45	TRUE	1.022	0	865	0	56.8	20.3	36	14.2	19.2	9.3
TPM-1S_CR_000006	03/08/2013 12:00	TRUE	1.022	0	882	0	56.7	20.4	36	13.4	20.5	9
TPM-1S_CR_000006	03/08/2013 12:15	TRUE	1.022	0	838	0.002	53	20.4	40	12.2	16.5	6.9
TPM-1S_CR_000006	03/08/2013 12:30	TRUE	1.022	0	904	0	54	20.6	47	13	18	6.7
TPM-1S_CR_000006	03/08/2013 12:45	TRUE	1.022	0	908	0	53.5	20.7	44	13.2	16.9	8.4
TPM-1S_CR_000006	03/08/2013 13:00	TRUE	1.021	0	908	0	53.3	20.4	53	13.2	17.9	9.3
TPM-1S_CR_000006	03/08/2013 13:15	TRUE	1.021	0	903	0	54.3	20.6	58	12.5	17.5	6.8
TPM-1S_CR_000006	03/08/2013 13:30	TRUE	1.021	0	893	0	55	20.7	65	12.9	18.4	7.7
TPM-1S_CR_000006	03/08/2013 13:45	TRUE	1.021	0	873	0	55.4	20.7	67	12.5	17.5	8.7
TPM-1S_CR_000006	03/08/2013 14:00	TRUE	1.02	0	848	0	57.5	20.6	71	12.2	16.8	8
TPM-1S_CR_000006	03/08/2013 14:15	TRUE	1.02	0	823	0	56.6	20.7	73	11.9	15.3	8
TPM-1S_CR_000006	03/08/2013 14:30	TRUE	1.02	0	793.9	0	57.6	20.9	75	11	15.1	7
TPM-1S_CR_000006	03/08/2013 14:45	TRUE	1.02	0	764.3	0	56.3	20.9	79	10.6	14.5	6.5
TPM-1S_CR_000006	03/08/2013 15:00	TRUE	1.02	0	726.7	0	56.1	21.1	75	10.6	15	7
TPM-1S_CR_000006	03/08/2013 15:15	TRUE	1.02	0	687.1	0	56.3	21.1	82	10.3	13.7	6.6
TPM-1S_CR_000006	03/08/2013 15:30	TRUE	1.02	0	643.5	0	55.4	21	70	10.5	13.8	7.6
TPM-1S_CR_000006	03/08/2013 15:45	TRUE	1.02	0	597.9	0	52.6	21.1	76	9.9	13.5	6.6
TPM-1S_CR_000006	03/08/2013 16:00	TRUE	1.02	0	546.4	0	52.5	21.2	80	10	15	6.9
TPM-1S_CR_000006	03/08/2013 16:15	TRUE	1.02	0	490.1	0	52.5	21.2	72	9.8	13.6	5.8
TPM-1S_CR_000006	03/08/2013 16:30	TRUE	1.02	0	436.4	0	52.6	21.3	73	9.9	13.2	6.3
TPM-1S_CR_000006	03/08/2013 16:45	TRUE	1.02	0	380	0	55.5	21.3	73	9.4	12.7	6.3
TPM-1S_CR_000006	03/08/2013 17:00	TRUE	1.02	0	323.3	0	53.4	21.2	69	8.4	11.6	5.7
TPM-1S_CR_000006	03/08/2013 17:15	TRUE	1.02	0	265.6	0	55.3	21.2	74	7.8	11.3	4.8
TPM-1S_CR_000006	03/08/2013 17:30	TRUE	1.02	0	208	0	55.6	21.1	83	7.5	10.8	3.3
TPM-1S_CR_000006	03/08/2013 17:45	TRUE	1.02	0	154	0	54.3	21.2	88	7.8	10.6	5.7
TPM-1S_CR_000006	03/08/2013 18:00	TRUE	1.02	0	96.3	0	54.2	21.2	80	7.6	10.3	5.6
TPM-1S_CR_000006	03/08/2013 18:15	TRUE	1.02	0	23.05	0	56.5	21	82	6.8	9.9	4.7
TPM-1S_CR_000006	03/08/2013 18:30	TRUE	1.02	0	10.51	0	57	20.9	81	6.3	9.5	3.9
TPM-1S_CR_000006	03/08/2013 18:45	TRUE	1.02	0	1.716	0	58.9	20.8	80	6	8.5	3.6
TPM-1S_CR_000006	03/08/2013 19:00	TRUE	1.021	0	0.033	0	61.3	20.7	76	6	8.4	4.3
TPM-1S_CR_000006	03/08/2013 19:15	TRUE	1.021	0	0	0	61.5	20.7	78	4.9	7	3.1
TPM-1S_CR_000006	03/08/2013 19:30	TRUE	1.021	0	0	0	65.3	20.7	78	4.6	6.8	3.1
TPM-1S_CR_000006	03/08/2013 19:45	TRUE	1.021	0	0	0	63.8	20.5	76	4.4	6.3	3
TPM-1S_CR_000006	03/08/2013 20:00	TRUE	1.021	0	0	0	67.6	20.5	73	4.2	5.4	2.7
TPM-1S_CR_000006	03/08/2013 20:15	TRUE	1.021	0	0	0	67.1	20.3	66	4.4	5.9	2.9
TPM-1S_CR_000006	03/08/2013 20:30	TRUE	1.021	0	0	0	67.9	20.3	55	4.4	6.2	2.7
TPM-1S_CR_000006	03/08/2013 20:45	TRUE	1.021	0	0	0	68.4	20.3	49	3.7	4.9	2.1
TPM-1S_CR_000006	03/08/2013 21:00	TRUE	1.021	0	0	0	69.8	20.2	40	4.4	6.1	2.4
TPM-1S_CR_000006	03/08/2013 21:15	TRUE	1.021	0	0	0	68.3	20.1	16	4.9	7.6	2.9
TPM-1S_CR_000006	03/08/2013 21:30	TRUE	1.021	0	0.01	0	68.6	19.5	304	6	9	4.2
TPM-1S_CR_000006	03/08/2013 21:45	TRUE	1.022	0	0.05	0	74.7	17.4	309	4.6	6.3	3.3
TPM-1S_CR_000006	03/08/2013 22:00	TRUE	1.022	0	0.017	0	75.4	17.3	311	5.7	8.3	3.8
TPM-1S_CR_000006	03/08/2013 22:15	TRUE	1.022	0	0	0	72.6	17.1	318	5.7	7.9	3.6
TPM-1S_CR_000006	03/08/2013 22:30	TRUE	1.022	0	0.003	0	74.1	17	315	5	6.1	3.7
TPM-1S_CR_000006	03/08/2013 22:45	TRUE	1.022	0	0.013	0	74.3	16.7	323	5	6.8	3.5
TPM-1S_CR_000006	03/08/2013 23:00	TRUE	1.022	0	0	0	74.6	16.8	325	5.2	6.4	3.6

TPM-1S_CR_000006	03/08/2013 23:15	TRUE	1.021	0	0.01	0	74.7	16.7	320	5.5	7.1	4	
TPM-1S_CR_000006	03/08/2013 23:30	TRUE	1.022	0	0.04	0	76.2	16.5	315	5.2	7.2	3.7	
TPM-1S_CR_000006	03/08/2013 23:45	TRUE	1.021	0	0.053	0	76.5	16.2	309	5.1	7.4	3.5	
TPM-1S_CR_000006	03/09/2013 0:00	TRUE	1.022	0	0.11	0	77.7	16	310	5	7.1	3.4	
TPM-1S_CR_000006	03/09/2013 0:15	TRUE	1.021	0	0.157	0	78.7	15.7	315	5.2	6.6	3.7	
TPM-1S_CR_000006	03/09/2013 0:30	TRUE	1.021	0	0.197	0	80.5	15.5	312	5.1	6.7	2.6	
TPM-1S_CR_000006	03/09/2013 0:45	TRUE	1.021	0	0.197	0	82.4	15.6	325	5.5	7.1	3.8	
TPM-1S_CR_000006	03/09/2013 1:00	TRUE	1.021	0	0.2	0	82.7	15.5	330	5.9	7.9	3.7	
TPM-1S_CR_000006	03/09/2013 1:15	TRUE	1.021	0	0.2	0	83.8	15.7	335	5.6	7.3	4	
TPM-1S_CR_000006	03/09/2013 1:30	TRUE	1.021	0	0.2	0	83.3	15.6	328	6.6	8.3	4.6	
TPM-1S_CR_000006	03/09/2013 1:45	TRUE	1.021	0	0.2	0	83.5	15.1	337	6.3	8.9	2.2	
TPM-1S_CR_000006	03/09/2013 2:00	TRUE	1.021	0	0.197	0	84.1	15.1	336	6.8	8.7	4.1	
TPM-1S_CR_000006	03/09/2013 2:15	TRUE	1.021	0	0.2	0	82.9	15.1	326	5.9	8	4.2	
TPM-1S_CR_000006	03/09/2013 2:30	TRUE	1.02	0	0.2	0	84.8	14.8	334	5.8	8.2	2.7	
TPM-1S_CR_000006	03/09/2013 2:45	TRUE	1.02	0	0.2	0	84.4	15	328	5.5	7.2	3.9	
TPM-1S_CR_000006	03/09/2013 3:00	TRUE	1.02	0	0.197	0	84.6	14.5	340	5.2	7.8	2.3	
TPM-1S_CR_000006	03/09/2013 3:15	TRUE	1.02	0	0.2	0	84.8	14.6	339	5.9	8.8	3.2	
TPM-1S_CR_000006	03/09/2013 3:30	TRUE	1.02	0	0.193	0	84.1	14.4	344	6.2	8.5	3.2	
TPM-1S_CR_000006	03/09/2013 3:45	TRUE	1.02	0	0.183	0	83.9	14.5	333	5.3	7.5	3.3	
TPM-1S_CR_000006	03/09/2013 4:00	TRUE	1.02	0	0.17	0	83.1	14.2	330	4.5	5.9	1.8	
TPM-1S_CR_000006	03/09/2013 4:15	TRUE	1.02	0	0.17	0	83.7	13.9	329	5.4	7.4	2.7	
TPM-1S_CR_000006	03/09/2013 4:30	TRUE	1.02	0	0.117	0	83.8	13.8	328	6.3	8.7	3.9	
TPM-1S_CR_000006	03/09/2013 4:45	TRUE	1.02	0	0.133	0	82.8	13.8	333	5.8	8.2	3.1	
TPM-1S_CR_000006	03/09/2013 5:00	TRUE	1.02	0	0.147	0	82.2	13.8	337	6.4	8.7	3.2	
TPM-1S_CR_000006	03/09/2013 5:15	TRUE	1.02	0	0.093	0	82.3	13.9	341	5.9	8.9	3.3	
TPM-1S_CR_000006	03/09/2013 5:30	TRUE	1.02	0	0.097	0	81.9	13.7	326	5.8	7.8	3.7	
TPM-1S_CR_000006	03/09/2013 5:45	TRUE	1.02	0	0.087	0	82.2	13.4	325	6.1	8.7	3.1	
TPM-1S_CR_000006	03/09/2013 6:00	TRUE	1.02	0	0.13	0	84	13.4	333	6.7	9.2	3.7	
TPM-1S_CR_000006	03/09/2013 6:15	TRUE	1.02	0	0.067	0	84.2	13.3	336	5.9	8.1	3.3	
TPM-1S_CR_000006	03/09/2013 6:30	TRUE	1.02	0	0.397	0	84.8	13.4	338	5.3	8.6	2	
TPM-1S_CR_000006	03/09/2013 6:45	TRUE	1.02	0	3.61	0	85.5	13.4	329	5.4	8	2.1	
TPM-1S_CR_000006	03/09/2013 7:00	TRUE	1.02	0	12.32	0	84.7	13.1	327	6.2	7.7	4.2	
TPM-1S_CR_000006	03/09/2013 7:15	TRUE	1.021	0	28.56	0	85.1	12.7	332	6.1	8.5	2.9	
TPM-1S_CR_000006	03/09/2013 7:30	TRUE	1.021	0	76.53	0	86	12.9	339	6.3	8.7	3.6	
TPM-1S_CR_000006	03/09/2013 7:45	TRUE	1.021	0	46.77	0	85.2	13.3	339	7	9.8	3.5	
TPM-1S_CR_000006	03/09/2013 8:00	TRUE	1.021	0	103.9	0	84.7	13.7	345	7.5	10.9	4.6	
TPM-1S_CR_000006	03/09/2013 8:15	TRUE	1.021	0	263	0	82.7	14.3	341	7.9	10.4	4.3	
TPM-1S_CR_000006	03/09/2013 8:30	TRUE	1.021	0	318.6	0	79.5	15.2	345	7.6	11.3	3.2	
TPM-1S_CR_000006	03/09/2013 8:45	TRUE	1.022	0	374.6	0	74.4	16.5	355	8.7	12.4	4.6	
TPM-1S_CR_000006	03/09/2013 9:00	TRUE	1.022	0	376.9	0	69.3	17.7	357	7.8	10.9	4.2	
TPM-1S_CR_000006	03/09/2013 9:15	TRUE	1.022	0	486	0	64.8	18.6	4	7.5	10.7	2.6	
TPM-1S_CR_000006	03/09/2013 9:30	TRUE	1.022	0	533.8	0	62	19.7	6	8.7	12.8	3.6	
TPM-1S_CR_000006	03/09/2013 9:45	TRUE	1.022	0	574.3	0	56.8	20.8	12	9.6	14.6	3.9	
TPM-1S_CR_000006	03/09/2013 10:00	TRUE	1.022	0	633.1	0	54.3	21.5	25	11.2	16.7	5.3	
TPM-1S_CR_000006	03/09/2013 10:15	TRUE	1.022	0	673.3	0	56.5	21.4	37	13.6	18.6	8.3	
TPM-1S_CR_000006	03/09/2013 10:30	TRUE	1.022	0	711.1	0	56.3	21.2	38	13.7	18.6	9.7	
TPM-1S_CR_000006	03/09/2013 10:45	TRUE	1.022	0	749	0	57.1	21.2	42	12.5	17.2	7.8	
TPM-1S_CR_000006	03/09/2013 11:00	TRUE	1.022	0	785.5	0	55.5	21.4	37	12.5	16.4	9.1	
TPM-1S_CR_000006	03/09/2013 11:15	TRUE	1.022	0	815	0	60.1	21.4	39	13.2	17.2	7.9	
TPM-1S_CR_000006	03/09/2013 11:30	TRUE	1.022	0	842	0	60.8	21.5	42	13.2	17.1	8.1	
TPM-1S_CR_000006	03/09/2013 11:45	TRUE	1.022	0	865	0	58.2	21.5	44	13	17.3	8.7	
TPM-1S_CR_000006	03/09/2013 12:00	TRUE	1.022	0	882	0	59.6	21.7	47	13.6	18.1	9.2	
TPM-1S_CR_000006	03/09/2013 12:15	TRUE	1.022	0	896	0	59.3	21.7	47	13.8	18.8	8.2	
TPM-1S_CR_000006	03/09/2013 12:30	TRUE	1.022	0	908	0	61	21.6	41	13.8	18.3	7.8	
TPM-1S_CR_000006	03/09/2013 12:45	TRUE	1.022	0	853	0	61.4	21.9	46	13.5	18.4	9	
TPM-1S_CR_000006	03/09/2013 13:00	TRUE	1.021	0	896	0	62.7	21.9	56	13.5	18.4	8	
TPM-1S_CR_000006	03/09/2013 13:15	TRUE	1.021	0	922	0	59.4	21.8	55	14	18.4	9	
TPM-1S_CR_000006	03/09/2013 13:30	TRUE	1.021	0	666.9	0	58.4	21.9	62	12.4	17.9	7.8	
TPM-1S_CR_000006	03/09/2013 13:45	TRUE	1.021	0	732.2	0	59.3	21.9	66	13.5	18.6	8.9	
TPM-1S_CR_000006	03/09/2013 14:00	TRUE	1.02	0	628.4	0	60.6	22	63	11.8	18.4	7	
TPM-1S_CR_000006	03/09/2013 14:15	TRUE	1.021	0	709.8	0	62.5	21.9	58	13	18.4	7.8	
TPM-1S_CR_000006	03/09/2013 14:30	TRUE	1.021	0	769.7	0	61.4	21.9	56	13.4	18.7	8.8	
TPM-1S_CR_000006	03/09/2013 14:45	TRUE	1.02	0	569.3	0	62	22	61	13.2	17.8	7.7	
TPM-1S_CR_000006	03/09/2013 15:00	TRUE	1.02	0	641	0	62.6	21.6	66	14.5	20.2	9	
TPM-1S_CR_000006	03/09/2013 15:15	TRUE	1.02	0	283.3	0	62.4	21.6	63	13.8	18.3	8.3	
TPM-1S_CR_000006	03/09/2013 15:30	TRUE	1.02	0	427.3	0	62.8	21.4	61	13.8	18.7	8.5	
TPM-1S_CR_000006	03/09/2013 15:45	TRUE	1.02	0	588.6	0	60.5	21.5	58	13.1	18.7	8.3	
TPM-1S_CR_000006	03/09/2013 16:00	TRUE	1.02	0	520.2	0	58.9	21.6	62	13.1	17.5	8.7	
TPM-1S_CR_000006	03/09/2013 16:15	TRUE	1.02	0	292.1	0	61.2	21.7	58	14.2	18.9	9.5	
TPM-1S_CR_000006	03/09/2013 16:30	TRUE	1.02	0	232.8	0	61.2	21.4	58	13.2	18.1	7.5	
TPM-1S_CR_000006	03/09/2013 16:45	TRUE	1.02	0	182.2	0	59	21.2	60	14.2	19.9	8.6	
TPM-1S_CR_000006	03/09/2013 17:00	TRUE	1.02	0	185.4	0	65.2	21.3	70	14.7	19.5	9.4	
TPM-1S_CR_000006	03/09/2013 17:15	TRUE	1.02	0	168.2	0	63.6	21.2	64	14.4	20.1	8.6	
TPM-1S_CR_000006	03/09/2013 17:30	TRUE	1.02	0	86.9	0	63.5	21.1	60	13.6	18.4	8.8	
TPM-1S_CR_000006	03/09/2013 17:45	TRUE	1.02	0	46.4	0	63.3	21.1	62	12.8	19.2	7.4	
TPM-1S_CR_000006	03/09/2013 18:00	TRUE	1.02	0	35.89	0	66.3	21.1	59	13	18.3	7.8	
TPM-1S_CR_000006	03/09/2013 18:15	TRUE	1.02	0	25.22	0	64.6	21	64	12.7	20.1	7.4	
TPM-1S_CR_000006	03/09/2013 18:30	TRUE	1.02	0	11.14	0	63.5	20.8	66	13.8	18.5	8.2	
TPM-1S_CR_000006	03/09/2013 18:45	TRUE	1.02	0	1.243	0	64.6	20.7	65	12.7	18.1	8.2	
TPM-1S_CR_000006	03/09/2013 19:00	TRUE	1.02	0	0.02	0	65	20.7	62	14.8	20.1	9.3	
TPM-1S_CR_000006	03/09/2013 19:15	TRUE	1.021	0	0	0	62.9	20.6	68	14.3	19	10	
TPM-1S_CR_000006	03/09/2013 19:30	TRUE	1.021	0	0	0	62.3	20.6	67	13.2	19.4	8	
TPM-1S_CR_000006	03/09/2013 19:45	TRUE	1.021	0	0	0	63.7	20.6	73	13.2	20.2	8.4	
TPM-1S_CR_000006	03/09/2013 20:00	TRUE	1.021	0	0	0	60.7	20.4	71	14.4	21.2	10.2	
TPM-1S_CR_000006	03/09/2013 20:15	TRUE	1.021	0	0	0	59.9	20.4	76	15	21	9.2	
TPM-1S_CR_000006	03/09/2013 20:30	TRUE	1.021	0	0	0	60	20.3	77	13.3	18.9	7.9	
TPM-1S_CR_000006	03/09/2013 20:45	TRUE	1.022	0	0	0	59.7	20.2	71	14.2	20.2	8.4	
TPM-1S_CR_000006	03/09/2013 21:00	TRUE	1.022	0	0	0	60.6	20.2	67	13.6	18.8	8.4	
TPM-1S_CR_000006	03/09/2013 21:15	TRUE	1.022	0	0	0	61.6	20.2	63	13.2	20.1	6.9	
TPM-1S_CR_000006	03/09/2013 21:30	TRUE	1.022	0	0	0	60.7	20.1	69	13	19.2	8.2	
TPM-1S_CR_000006	03/09/2013 21:45	TRUE	1.022	0	0	0	59.4	20.1	69	12.7	19.2	7.9	
TPM-1S_CR_000006	03/09/2013 22:00	TRUE	1.022	0	0	0	58.5	20.1	72	12.4	18	8.3	
TPM-1S_CR_000006	03/09/2013 22:15	TRUE	1.022	0	0	0	60.8	20.1	69	12.1	16.3	8.5	
TPM-1S_CR_000006	03/09/2013 22:30	TRUE	1.022	0	0	0	58.4	20.1	72	11.8	17.8	6.8	
TPM-1S_CR_000006	03/09/2013 22:45	TRUE	1.022	0	0	0	58.4	20.1	70	12.7	17.9	8.1	
TPM-1S_CR_000006	03/09/2013 23:00	TRUE	1.022	0	0	0	61.2	20.1	76	12.3	19.6	7.6	
TPM-1S_CR_000006	03/09/2013 23:15	TRUE	1.021	0	0	0	59.9	20	73	10.9	16.3	7	
TPM-1S_CR_000006	03/09/2013 23:30	TRUE	1.022	0	0	0	59.6	20	69	10.9	17.3	6.5	
TPM-1S_CR_000006	03/09/2013 23:45	TRUE	1.021	0	0	0	59	20	67	11.1	16.3	6.1	
TPM-1S_CR_000006	03/10/2013 0:00	TRUE	1.021	0	0	0	59.9	20	65	12.5	17.5	7.9	
TPM-1S_CR_000006	03/10/2013 0:15	TRUE	1.021	0	0	0	62.5	20.1	61	11.9	17.5	8.2	
TPM-1S_CR_000006	03/10/2013 0:30	TRUE	1.021	0	0	0	60.6	20	63	12.1	16.9	8.1	

TPM-1S_CR_000006	03/10/2013 0:45	TRUE	1.021	0	0	0	60.1	20.1	68	12.4	17.7	7.6
TPM-1S_CR_000006	03/10/2013 1:00	TRUE	1.021	0	0	0	60.4	20.1	72	11	16	6.6
TPM-1S_CR_000006	03/10/2013 1:15	TRUE	1.02	0	0	0	61.7	20.1	71	11	15.3	7.5
TPM-1S_CR_000006	03/10/2013 1:30	TRUE	1.02	0	0	0	62.6	20	66	11.8	16.6	6.5
TPM-1S_CR_000006	03/10/2013 1:45	TRUE	1.02	0	0	0	60.4	19.9	68	11.1	15.3	7.1
TPM-1S_CR_000006	03/10/2013 2:00	TRUE	1.02	0	0	0	60.4	19.9	79	9.7	14.7	5.9
TPM-1S_CR_000006	03/10/2013 2:15	TRUE	1.019	0	0	0	62.1	19.8	73	10.2	13.8	6.3
TPM-1S_CR_000006	03/10/2013 2:30	TRUE	1.019	0	0	0	63.7	19.9	77	8.5	12.8	5
TPM-1S_CR_000006	03/10/2013 2:45	TRUE	1.019	0	0	0	63.9	20	92	9.5	14.3	5.9
TPM-1S_CR_000006	03/10/2013 3:00	TRUE	1.019	0	0	0	60.3	20.1	87	9.9	14.8	6.4
TPM-1S_CR_000006	03/10/2013 3:15	TRUE	1.019	0	0	0	59.9	20.1	92	7.3	11.4	3.4
TPM-1S_CR_000006	03/10/2013 3:30	TRUE	1.019	0	0	0	61.1	20.1	109	7.6	11.3	4.7
TPM-1S_CR_000006	03/10/2013 3:45	TRUE	1.019	0	0	0	60.5	20.1	107	7.3	11.8	4.6
TPM-1S_CR_000006	03/10/2013 4:00	TRUE	1.019	0	0	0	59	20.1	90	6.9	10.8	4.4
TPM-1S_CR_000006	03/10/2013 4:15	TRUE	1.019	0	0	0	62.5	20.1	80	7.2	10.6	4.8
TPM-1S_CR_000006	03/10/2013 4:30	TRUE	1.019	0	0	0	59.9	20	87	7.9	11.6	5.4
TPM-1S_CR_000006	03/10/2013 4:45	TRUE	1.019	0	0	0	59.3	20.1	100	6.9	10.9	4.5
TPM-1S_CR_000006	03/10/2013 5:00	TRUE	1.019	0	0	0	61	20.1	101	7.7	12.6	5
TPM-1S_CR_000006	03/10/2013 5:15	TRUE	1.019	0	0	0	60.8	20.1	78	8.1	10.6	4.8
TPM-1S_CR_000006	03/10/2013 5:30	TRUE	1.019	0	0	0	61	20.1	64	7.8	11.5	4.8
TPM-1S_CR_000006	03/10/2013 5:45	TRUE	1.019	0	0	0	61.5	20	68	7.3	10	5
TPM-1S_CR_000006	03/10/2013 6:00	TRUE	1.019	0	0	0	63	20.1	68	6.5	9.5	4.2
TPM-1S_CR_000006	03/10/2013 6:15	TRUE	1.019	0	0	0	64.1	20.1	77	6.4	9.7	4
TPM-1S_CR_000006	03/10/2013 6:30	TRUE	1.019	0	0.08	0	66.3	20.3	101	7.4	12.6	4.1
TPM-1S_CR_000006	03/10/2013 6:45	TRUE	1.019	0	2.256	0	61.6	20.3	107	7.7	12.1	4.9
TPM-1S_CR_000006	03/10/2013 7:00	TRUE	1.019	0	15.83	0	62.6	20.4	116	8.3	11.6	4.9
TPM-1S_CR_000006	03/10/2013 7:15	TRUE	1.019	0	53.81	0	60.4	20.3	113	8.1	12.2	5.2
TPM-1S_CR_000006	03/10/2013 7:30	TRUE	1.019	0	60.7	0	59.3	20.3	119	8.1	13.5	4.8
TPM-1S_CR_000006	03/10/2013 7:45	TRUE	1.019	0	71.35	0	59.7	20.3	111	10	15.4	5.9
TPM-1S_CR_000006	03/10/2013 8:00	TRUE	1.02	0	101.6	0	57.8	20.5	103	10.6	15.9	5.3
TPM-1S_CR_000006	03/10/2013 8:15	TRUE	1.02	0	239.4	0	59.2	20.7	99	10	16.1	5.1
TPM-1S_CR_000006	03/10/2013 8:30	TRUE	1.02	0	233.5	0	56.9	20.9	99	10.6	15.7	6.4
TPM-1S_CR_000006	03/10/2013 8:45	TRUE	1.02	0	196.5	0	56.4	20.9	100	7.6	13	4.1
TPM-1S_CR_000006	03/10/2013 9:00	TRUE	1.02	0	281.8	0	55.9	20.9	95	8.2	11.9	4.8
TPM-1S_CR_000006	03/10/2013 9:15	TRUE	1.02	0	273.6	0	57.2	21.1	86	8.9	14	4.9
TPM-1S_CR_000006	03/10/2013 9:30	TRUE	1.02	0	370.4	0	59	21.1	98	9.5	17.1	4
TPM-1S_CR_000006	03/10/2013 9:45	TRUE	1.02	0	411.3	0	57.8	21.4	96	11.5	17.1	7
TPM-1S_CR_000006	03/10/2013 10:00	TRUE	1.02	0	586.2	0	54	21.5	96	11.3	19.3	6.7
TPM-1S_CR_000006	03/10/2013 10:15	TRUE	1.02	0	684.1	0	52.9	21.8	94	12.9	17.1	8.7
TPM-1S_CR_000006	03/10/2013 10:30	TRUE	1.02	0	720.4	0	53.7	21.7	91	11.4	17.2	7.6
TPM-1S_CR_000006	03/10/2013 10:45	TRUE	1.02	0	747.5	0	55.7	21.8	97	12.4	19.2	7.6
TPM-1S_CR_000006	03/10/2013 11:00	TRUE	1.02	0	841	0	52.6	21.7	105	12.2	18.5	7.6
TPM-1S_CR_000006	03/10/2013 11:15	TRUE	1.021	0	847	0	52.3	22	98	12.7	17.4	8
TPM-1S_CR_000006	03/10/2013 11:30	TRUE	1.021	0	902	0	53.4	22	121	13.2	19.2	7.6
TPM-1S_CR_000006	03/10/2013 11:45	TRUE	1.02	0	743.7	0	54.1	22.1	108	12.9	19.6	6.8
TPM-1S_CR_000006	03/10/2013 12:00	TRUE	1.02	0	876	0	53.2	22	103	12.5	18.4	8
TPM-1S_CR_000006	03/10/2013 12:15	TRUE	1.02	0	571.2	0	53.7	22.2	99	11.5	18.7	6.3
TPM-1S_CR_000006	03/10/2013 12:30	TRUE	1.02	0	865	0	55.1	22	93	12.3	20.2	7.9
TPM-1S_CR_000006	03/10/2013 12:45	TRUE	1.02	0	836	0	53.9	22.3	94	12.6	19.6	7.6
TPM-1S_CR_000006	03/10/2013 13:00	TRUE	1.02	0	837	0	52.2	22.3	101	12.5	20.4	8
TPM-1S_CR_000006	03/10/2013 13:15	TRUE	1.019	0	904	0	53.3	22.3	101	12.6	18.6	8
TPM-1S_CR_000006	03/10/2013 13:30	TRUE	1.019	0	930	0	55.7	22.4	89	12.5	18.5	6.9
TPM-1S_CR_000006	03/10/2013 13:45	TRUE	1.019	0	844	0	56.2	22.4	88	12.3	17.7	6.8
TPM-1S_CR_000006	03/10/2013 14:00	TRUE	1.019	0	828	0	59.4	22.5	91	11.8	17.2	7
TPM-1S_CR_000006	03/10/2013 14:15	TRUE	1.019	0	856	0	57.5	22.6	100	12.2	19.3	7.3
TPM-1S_CR_000006	03/10/2013 14:30	TRUE	1.018	0	786.8	0	55	22.5	103	12.4	17.3	6.8
TPM-1S_CR_000006	03/10/2013 14:45	TRUE	1.018	0	782.4	0	54.6	22.6	97	12.7	17.8	8.6
TPM-1S_CR_000006	03/10/2013 15:00	TRUE	1.018	0	592	0	57.3	22.7	93	12.3	18.3	7.4
TPM-1S_CR_000006	03/10/2013 15:15	TRUE	1.018	0	434.7	0	55.1	22.5	96	12.5	18.2	7.6
TPM-1S_CR_000006	03/10/2013 15:30	TRUE	1.018	0	490.7	0	54.9	22.4	98	11.6	17.4	6.4
TPM-1S_CR_000006	03/10/2013 15:45	TRUE	1.018	0	310.6	0	56.1	22.4	101	12.2	17.4	6.8
TPM-1S_CR_000006	03/10/2013 16:00	TRUE	1.018	0	442.6	0	57.5	22.3	100	11.9	18.7	5.7
TPM-1S_CR_000006	03/10/2013 16:15	TRUE	1.018	0	256.6	0	59.1	22.5	98	12.4	17.2	7.6
TPM-1S_CR_000006	03/10/2013 16:30	TRUE	1.018	0	219.1	0	56.6	22.3	104	12.6	17.2	7.3
TPM-1S_CR_000006	03/10/2013 16:45	TRUE	1.018	0	301.3	0	56.9	22.2	101	11.8	17.4	7
TPM-1S_CR_000006	03/10/2013 17:00	TRUE	1.018	0	247	0	58.4	22.3	103	11	16.2	6.7
TPM-1S_CR_000006	03/10/2013 17:15	TRUE	1.018	0	207	0	58.6	22.3	98	10.5	14.9	6.4
TPM-1S_CR_000006	03/10/2013 17:30	TRUE	1.018	0	183	0	57.7	22.2	100	10.1	16.1	6.2
TPM-1S_CR_000006	03/10/2013 17:45	TRUE	1.018	0	116.9	0	61	22.4	90	10.3	15.5	6.4
TPM-1S_CR_000006	03/10/2013 18:00	TRUE	1.018	0	45.38	0	62.2	22.1	90	10.3	14.6	6.1
TPM-1S_CR_000006	03/10/2013 18:15	TRUE	1.018	0	26.88	0	65	22.1	92	11	15.4	7.1
TPM-1S_CR_000006	03/10/2013 18:30	TRUE	1.018	0	11.21	0	63	22	94	10.8	14.9	7.1
TPM-1S_CR_000006	03/10/2013 18:45	TRUE	1.018	0	2.032	0	63.4	21.9	91	10	15.7	6.1
TPM-1S_CR_000006	03/10/2013 19:00	TRUE	1.018	0	0.067	0	63.2	21.9	91	10.2	15.3	5.7
TPM-1S_CR_000006	03/10/2013 19:15	TRUE	1.018	0	0	0	63	21.8	93	10.1	15.1	6.1
TPM-1S_CR_000006	03/10/2013 19:30	TRUE	1.018	0	0	0	64.4	21.9	92	10.2	15.5	6.8
TPM-1S_CR_000006	03/10/2013 19:45	TRUE	1.018	0	0	0	65.3	21.8	90	8.9	13.5	5.8
TPM-1S_CR_000006	03/10/2013 20:00	TRUE	1.019	0	0	0	64.6	21.8	88	9.3	14.4	5.9
TPM-1S_CR_000006	03/10/2013 20:15	TRUE	1.019	0	0	0	63.3	21.8	95	9.9	15	6
TPM-1S_CR_000006	03/10/2013 20:30	TRUE	1.019	0	0	0	64.2	21.9	92	10.4	14.9	6.6
TPM-1S_CR_000006	03/10/2013 20:45	TRUE	1.019	0	0	0	63.7	21.9	94	9.9	16	6.5
TPM-1S_CR_000006	03/10/2013 21:00	TRUE	1.019	0	0	0	64.7	21.9	94	10.1	14.5	6.2
TPM-1S_CR_000006	03/10/2013 21:15	TRUE	1.019	0	0	0	65.7	21.9	95	9.5	13.3	6
TPM-1S_CR_000006	03/10/2013 21:30	TRUE	1.019	0	0	0	65.2	21.9	100	9.4	14.3	6
TPM-1S_CR_000006	03/10/2013 21:45	TRUE	1.019	0	0	0	64.8	21.8	102	9.7	14.7	5.9
TPM-1S_CR_000006	03/10/2013 22:00	TRUE	1.019	0	0	0	65.6	21.8	95	9.5	13.2	5.9
TPM-1S_CR_000006	03/10/2013 22:15	TRUE	1.019	0	0	0	65.2	21.9	102	10.3	15.9	6.9
TPM-1S_CR_000006	03/10/2013 22:30	TRUE	1.019	0	0	0	65.1	21.9	102	10.4	15	7
TPM-1S_CR_000006	03/10/2013 22:45	TRUE	1.019	0	0	0	66.5	21.9	104	10.2	15.3	6.5
TPM-1S_CR_000006	03/10/2013 23:00	TRUE	1.019	0	0	0	67.5	21.9	103	9.6	13.2	5.2
TPM-1S_CR_000006	03/10/2013 23:15	TRUE	1.019	0	0	0	67.9	21.7	106	9.6	14.3	6.5
TPM-1S_CR_000006	03/10/2013 23:30	TRUE	1.019	0	0	0	66.8	21.6	107	8.7	12.7	5.8
TPM-1S_CR_000006	03/10/2013 23:45	TRUE	1.019	0	0	0	66.6	21.6	107	8.5	14.7	5.6
TPM-1S_CR_000006	03/11/2013 0:00	TRUE	1.019	0	0	0	65.7	21.7	110	9.6	13.6	6.7
TPM-1S_CR_000006	03/11/2013 0:15	TRUE	1.019	0	0	0	66.2	21.7	108	9.8	14.4	6
TPM-1S_CR_000006	03/11/2013 0:30	TRUE	1.019	0	0	0	67.2	21.7	112	9.8	14	6.3
TPM-1S_CR_000006	03/11/2013 0:45	TRUE	1.019	0	0	0	67	21.6	116	9.8	14.2	6.7
TPM-1S_CR_000006	03/11/2013 1:00	TRUE	1.018	0	0	0	66.8	21.5	116	10.3	16.6	7
TPM-1S_CR_000006	03/11/2013 1:15	TRUE	1.018	0	0	0	65.8	21.5	123	9.7	14.8	6.5
TPM-1S_CR_000006	03/11/2013 1:30	TRUE	1.018	0	0	0	65.6	21.5	120	9.7	14.1	6.1
TPM-1S_CR_000006	03/11/2013 1:45	TRUE	1.018	0	0	0	64.9	21.6	124	10.3	14.1	7
TPM-1S_CR_000006	03/11/2013 2:00	TRUE	1.018	0	0	0	65.9	21.5	126	8.7	13.7	5.2

TPM-1S_CR_000006	03/11/2013 2:15	TRUE	1.018	0	0	0	67.4	21.5	130	8.2	11.9	5.1	
TPM-1S_CR_000006	03/11/2013 2:30	TRUE	1.017	0	0	0	67.2	21.4	137	8.2	12.1	5.8	
TPM-1S_CR_000006	03/11/2013 2:45	TRUE	1.017	0	0	0	66.7	21.4	137	8.7	12.5	5.9	
TPM-1S_CR_000006	03/11/2013 3:00	TRUE	1.017	0	0	0	65.9	21.5	135	8.5	12.1	5.7	
TPM-1S_CR_000006	03/11/2013 3:15	TRUE	1.017	0	0	0	66.3	21.6	137	8.9	12.4	6.1	
TPM-1S_CR_000006	03/11/2013 3:30	TRUE	1.017	0	0	0	67.3	21.6	139	9.5	13.8	5.9	
TPM-1S_CR_000006	03/11/2013 3:45	TRUE	1.017	0	0	0	69.1	21.6	141	10.2	15	6.3	
TPM-1S_CR_000006	03/11/2013 4:00	TRUE	1.017	0	0	0	67.2	21.6	140	10.1	14.1	6.6	
TPM-1S_CR_000006	03/11/2013 4:15	TRUE	1.017	0	0	0	68	21.5	142	10.1	14.7	6.6	
TPM-1S_CR_000006	03/11/2013 4:30	TRUE	1.016	0	0	0	67.7	21.4	139	10.2	15.5	6.5	
TPM-1S_CR_000006	03/11/2013 4:45	TRUE	1.016	0	0	0	66.3	21.4	140	10.3	15	6.9	
TPM-1S_CR_000006	03/11/2013 5:00	TRUE	1.016	0	0	0	65.5	21.4	139	10.5	15.8	6.9	
TPM-1S_CR_000006	03/11/2013 5:15	TRUE	1.016	0	0	0	64.7	21.4	138	11.2	18.4	7.8	
TPM-1S_CR_000006	03/11/2013 5:30	TRUE	1.016	0	0	0	65.1	21.3	136	9.8	14.5	6.4	
TPM-1S_CR_000006	03/11/2013 5:45	TRUE	1.016	0	0	0	65.1	21.2	137	9	12.7	6.5	
TPM-1S_CR_000006	03/11/2013 6:00	TRUE	1.016	0	0	0	66	21.2	134	8.9	12.6	6.1	
TPM-1S_CR_000006	03/11/2013 6:15	TRUE	1.016	0	0	0	65.5	21.2	137	8.8	12.6	5.7	
TPM-1S_CR_000006	03/11/2013 6:30	TRUE	1.017	0	0.883	0	66.7	21.2	132	8	11.9	5.4	
TPM-1S_CR_000006	03/11/2013 6:45	TRUE	1.017	0	6.427	0	67.8	21.1	126	7.4	10.4	4.1	
TPM-1S_CR_000006	03/11/2013 7:00	TRUE	1.017	0	14.95	0	69.6	21.1	124	8	13.8	5.3	
TPM-1S_CR_000006	03/11/2013 7:15	TRUE	1.017	0	39.46	0	69.9	21.3	128	7.8	10.7	5.4	
TPM-1S_CR_000006	03/11/2013 7:30	TRUE	1.017	0	83.7	0	68.8	21.6	135	9.4	13.6	6	
TPM-1S_CR_000006	03/11/2013 7:45	TRUE	1.017	0	160.2	0	65.9	21.7	134	9.2	13.3	6.1	
TPM-1S_CR_000006	03/11/2013 8:00	TRUE	1.017	0	242.4	0	65.6	22	132	9.5	15.3	5.8	
TPM-1S_CR_000006	03/11/2013 8:15	TRUE	1.018	0	249.7	0	63.8	22.2	134	11.3	16.3	7.4	
TPM-1S_CR_000006	03/11/2013 8:30	TRUE	1.018	0	275.4	0	64.1	22.3	129	10.1	16.6	5.9	
TPM-1S_CR_000006	03/11/2013 8:45	TRUE	1.018	0	318.1	0	64.5	22.3	132	9.4	14.1	5.8	
TPM-1S_CR_000006	03/11/2013 9:00	TRUE	1.018	0	446.5	0	64.3	22.4	134	10.1	16.3	6.6	
TPM-1S_CR_000006	03/11/2013 9:15	TRUE	1.018	0	510	0	61.5	22.7	128	11.3	16.8	6.7	
TPM-1S_CR_000006	03/11/2013 9:30	TRUE	1.018	0	593.8	0	62.8	22.7	127	12.7	19.6	8.2	
TPM-1S_CR_000006	03/11/2013 9:45	TRUE	1.018	0	646.3	0	61.6	22.8	130	12.4	18	7.4	
TPM-1S_CR_000006	03/11/2013 10:00	TRUE	1.018	0	654.9	0	61.5	23	125	13.4	19.2	8	
TPM-1S_CR_000006	03/11/2013 10:15	TRUE	1.018	0	675.7	0	59.9	23	132	13.4	19.2	7.9	
TPM-1S_CR_000006	03/11/2013 10:30	TRUE	1.018	0	485	0	60.5	23.1	130	13.2	19.3	8.6	
TPM-1S_CR_000006	03/11/2013 10:45	TRUE	1.018	0	444.8	0	60.6	22.8	128	13.6	18.7	7.6	
TPM-1S_CR_000006	03/11/2013 11:00	TRUE	1.018	0	624.9	0	63	22.7	131	13.4	19.2	7.8	
TPM-1S_CR_000006	03/11/2013 11:15	TRUE	1.018	0	858	0	61.3	23	143	15	21.6	9.5	
TPM-1S_CR_000006	03/11/2013 11:30	TRUE	1.018	0	764.5	0	60.2	23.1	141	14.2	20.4	8.8	
TPM-1S_CR_000006	03/11/2013 11:45	TRUE	1.018	0	720.4	0	60	23	136	14.8	19.9	9.5	
TPM-1S_CR_000006	03/11/2013 12:00	TRUE	1.018	0	874	0	60.4	23.1	138	13.3	19.7	6.8	
TPM-1S_CR_000006	03/11/2013 12:15	TRUE	1.017	0	658.7	0	58.8	23.2	133	12.9	17.8	8.4	
TPM-1S_CR_000006	03/11/2013 12:30	TRUE	1.017	0	575.2	0	59.3	23.1	132	12.4	17.8	7.3	
TPM-1S_CR_000006	03/11/2013 12:45	TRUE	1.017	0	387.7	0	59.8	23.1	132	11.6	16.4	7.3	
TPM-1S_CR_000006	03/11/2013 13:00	TRUE	1.017	0	282.6	0	63.9	23	134	11.4	17.2	6.3	
TPM-1S_CR_000006	03/11/2013 13:15	TRUE	1.017	0	707.3	0	65.3	23.1	143	14.7	20.2	10.1	
TPM-1S_CR_000006	03/11/2013 13:30	TRUE	1.016	0	603.6	0	64	23.2	144	13.2	19.4	7.4	
TPM-1S_CR_000006	03/11/2013 13:45	TRUE	1.017	0	279.6	0	65.2	23.1	135	11.5	16.6	6.9	
TPM-1S_CR_000006	03/11/2013 14:00	TRUE	1.017	0	977	0	66.3	23	142	13.2	19.2	9.3	
TPM-1S_CR_000006	03/11/2013 14:15	TRUE	1.017	0	563.7	0	62.7	23.4	143	13.3	19.3	8.4	
TPM-1S_CR_000006	03/11/2013 14:30	TRUE	1.017	0	721.9	0	63.7	23.3	144	12.8	20	8	
TPM-1S_CR_000006	03/11/2013 14:45	TRUE	1.017	0	581.5	0	62.5	23.4	139	11.5	16.4	5.5	
TPM-1S_CR_000006	03/11/2013 15:00	TRUE	1.016	0	461	0	64	23.6	137	12.3	16.3	8.6	
TPM-1S_CR_000006	03/11/2013 15:15	TRUE	1.017	0	425.3	0	63.6	23.5	143	12	15.9	8.5	
TPM-1S_CR_000006	03/11/2013 15:30	TRUE	1.016	0	569.2	0	63.9	23.4	146	12.1	16.6	8.5	
TPM-1S_CR_000006	03/11/2013 15:45	TRUE	1.016	0	430.7	0	63.2	23.5	145	10.9	17.8	6.5	
TPM-1S_CR_000006	03/11/2013 16:00	TRUE	1.016	0	506.5	0.001	64.7	23.4	146	9.6	18.3	3.3	
TPM-1S_CR_000006	03/11/2013 16:15	TRUE	1.016	0	514.8	0	64.5	23.5	145	11.2	15.8	6.9	
TPM-1S_CR_000006	03/11/2013 16:30	TRUE	1.016	0	391.8	0	64.6	23.6	132	12.1	16.1	8.2	
TPM-1S_CR_000006	03/11/2013 16:45	TRUE	1.015	0	383.9	0	66	23.5	136	11.6	16.3	6.7	
TPM-1S_CR_000006	03/11/2013 17:00	TRUE	1.015	0	347.5	0	63.3	23.6	138	12.5	18	7.8	
TPM-1S_CR_000006	03/11/2013 17:15	TRUE	1.015	0	263.7	0	63.8	23.6	145	14.1	19.5	9.2	
TPM-1S_CR_000006	03/11/2013 17:30	TRUE	1.015	0	201.6	0	64.4	23.5	141	14.3	20.3	10	
TPM-1S_CR_000006	03/11/2013 17:45	TRUE	1.015	0	148.7	0	63.9	23.5	138	14.4	19.9	10	
TPM-1S_CR_000006	03/11/2013 18:00	TRUE	1.015	0	63.73	0	65.9	23.4	137	12	19.1	6.8	
TPM-1S_CR_000006	03/11/2013 18:15	TRUE	1.015	0	21.71	0	66.5	23.3	133	11.2	16.6	6.1	
TPM-1S_CR_000006	03/11/2013 18:30	TRUE	1.015	0	8.45	0	66.5	23.1	144	10.6	15.1	7.1	
TPM-1S_CR_000006	03/11/2013 18:45	TRUE	1.015	0	1.373	0	66.8	23.1	145	10.9	17.3	7.6	
TPM-1S_CR_000006	03/11/2013 19:00	TRUE	1.015	0	0.123	0	67.7	23	145	11.3	15.7	7.7	
TPM-1S_CR_000006	03/11/2013 19:15	TRUE	1.015	0	0.09	0	68.9	23	146	10.6	15.7	7.7	
TPM-1S_CR_000006	03/11/2013 19:30	TRUE	1.015	0	0.067	0	68.8	22.9	143	10	13.3	7.1	
TPM-1S_CR_000006	03/11/2013 19:45	TRUE	1.015	0	0.11	0	69	22.9	147	10.1	14.9	6.9	
TPM-1S_CR_000006	03/11/2013 20:00	TRUE	1.015	0	0.117	0	69.4	22.8	146	10.2	13.5	6.2	
TPM-1S_CR_000006	03/11/2013 20:15	TRUE	1.015	0	0.123	0	68.9	22.9	147	10.2	15	7	
TPM-1S_CR_000006	03/11/2013 20:30	TRUE	1.015	0	0.12	0	68.7	22.9	149	9.9	14.1	6.8	
TPM-1S_CR_000006	03/11/2013 20:45	TRUE	1.016	0	0.107	0	68.7	22.9	147	9.6	13.1	6.8	
TPM-1S_CR_000006	03/11/2013 21:00	TRUE	1.016	0	0.123	0	69	22.9	142	8.1	11	5.6	
TPM-1S_CR_000006	03/11/2013 21:15	TRUE	1.016	0	0.09	0	70.1	22.8	146	8.2	12.3	5.1	
TPM-1S_CR_000006	03/11/2013 21:30	TRUE	1.016	0	0.113	0	69.6	22.7	141	7.5	10.7	5.1	
TPM-1S_CR_000006	03/11/2013 21:45	TRUE	1.016	0	0.1	0	69.6	22.7	140	7.7	10.8	5.4	
TPM-1S_CR_000006	03/11/2013 22:00	TRUE	1.016	0	0.08	0	68.8	22.6	136	7.3	10.2	5	
TPM-1S_CR_000006	03/11/2013 22:15	TRUE	1.016	0	0.153	0	69.6	22.5	139	7.1	9.7	4.4	
TPM-1S_CR_000006	03/11/2013 22:30	TRUE	1.016	0	0.1	0	70.3	22.5	138	7.6	10.5	5.1	
TPM-1S_CR_000006	03/11/2013 22:45	TRUE	1.016	0	0.177	0	71.2	22.5	142	7.6	10.4	5.6	
TPM-1S_CR_000006	03/11/2013 23:00	TRUE	1.016	0	0.183	0	71.9	22.5	145	8.4	11.2	5.9	
TPM-1S_CR_000006	03/11/2013 23:15	TRUE	1.016	0	0.153	0	70.7	22.6	149	8.8	12.1	6.1	
TPM-1S_CR_000006	03/11/2013 23:30	TRUE	1.016	0	0.143	0	71.3	22.6	150	9.2	12.4	6.5	
TPM-1S_CR_000006	03/11/2013 23:45	TRUE	1.016	0	0.153	0	70.7	22.6	155	9.8	13.7	6.5	
TPM-1S_CR_000006	03/12/2013 0:00	TRUE	1.016	0	0.137	0	69.8	22.6	155	10.1	14.6	7.1	
TPM-1S_CR_000006	03/12/2013 0:15	TRUE	1.016	0	0.077	0	69.7	22.7	158	10.6	13.9	8.1	
TPM-1S_CR_000006	03/12/2013 0:30	TRUE	1.016	0	0.093	0	70.4	22.6	159	11.7	15.1	8.5	
TPM-1S_CR_000006	03/12/2013 0:45	TRUE	1.015	0	0.1	0	70.3	22.6	162	11.9	17.5	8.7	
TPM-1S_CR_000006	03/12/2013 1:00	TRUE	1.015	0	0.073	0	70.5	22.6	164	11.9	16.2	7.3	
TPM-1S_CR_000006	03/12/2013 1:15	TRUE	1.015	0	0.08	0	70.4	22.6	164	11.2	16.3	7.8	
TPM-1S_CR_000006	03/12/2013 1:30	TRUE	1.015	0	0.063	0	71.2	22.6	165	10.8	14.1	6.4	
TPM-1S_CR_000006	03/12/2013 1:45	TRUE	1.015	0	0.097	0	71.9	22.6	167	10.8	15.5	7.4	
TPM-1S_CR_000006	03/12/2013 2:00	TRUE	1.015	0	0.163	0	72.2	22.6	165	10.5	14.3	7.4	
TPM-1S_CR_000006	03/12/2013 2:15	TRUE	1.015	0	0.107	0	71.7	22.5	165	11.2	15.5	6.9	
TPM-1S_CR_000006	03/12/2013 2:30	TRUE	1.015	0	0.16	0	70.8	22.6	162	11.8	16.7	8.2	
TPM-1S_CR_000006	03/12/2013 2:45	TRUE	1.014	0	0.17	0	72.6	22.6	165	12.8	17.7	8.2	
TPM-1S_CR_000006	03/12/2013 3:00	TRUE	1.014	0	0.177	0	73.2	22.6	165	11.8	15.2	6.4	
TPM-1S_CR_000006	03/12/2013 3:15	TRUE	1.014	0	0.197	0	74.5	22.6	169	10.9	16.3	6.7	
TPM-1S_CR_000006	03/12/2013 3:30	TRUE	1.014	0	0.2	0	75.5	22.5	169	10.9	14.9	7.1	

TPM-1S_CR_000006	03/12/2013 3:45	TRUE	1.014	0	0.2	0	76.3	22.4	166	11.2	15.7	6.8
TPM-1S_CR_000006	03/12/2013 4:00	TRUE	1.014	0	0.2	0	76.5	22.4	159	12.4	16.4	9.7
TPM-1S_CR_000006	03/12/2013 4:15	TRUE	1.013	0	0.2	0	76.8	22.4	159	12.6	16.2	9.4
TPM-1S_CR_000006	03/12/2013 4:30	TRUE	1.014	0	0.2	0	76.8	22.5	157	11.6	16.7	7.7
TPM-1S_CR_000006	03/12/2013 4:45	TRUE	1.013	0	0.2	0	77.5	22.5	158	12.3	18.1	8.7
TPM-1S_CR_000006	03/12/2013 5:00	TRUE	1.013	0	0.2	0	77.3	22.4	161	11.9	16.7	7.6
TPM-1S_CR_000006	03/12/2013 5:15	TRUE	1.014	0	0.2	0	77.6	22.5	163	11.9	15.4	7.7
TPM-1S_CR_000006	03/12/2013 5:30	TRUE	1.014	0	0.2	0	78.1	22.4	168	11.7	16.2	7.9
TPM-1S_CR_000006	03/12/2013 5:45	TRUE	1.014	0	0.2	0	78.5	22.5	168	11	15	6.4
TPM-1S_CR_000006	03/12/2013 6:00	TRUE	1.014	0	0.2	0	78.6	22.5	164	11.5	15.2	7
TPM-1S_CR_000006	03/12/2013 6:15	TRUE	1.014	0	0.2	0	78.8	22.5	163	11	14.4	6.8
TPM-1S_CR_000006	03/12/2013 6:30	TRUE	1.015	0	1.173	0	79.3	22.5	164	10.7	14.3	7.8
TPM-1S_CR_000006	03/12/2013 6:45	TRUE	1.014	0	7.637	0	79.5	22.4	166	10.6	14.2	7.2
TPM-1S_CR_000006	03/12/2013 7:00	TRUE	1.014	0	24.15	0	80.1	22.5	165	11.4	15.8	7.1
TPM-1S_CR_000006	03/12/2013 7:15	TRUE	1.014	0	62.32	0	79.7	22.6	168	10.7	15.2	6.6
TPM-1S_CR_000006	03/12/2013 7:30	TRUE	1.015	0	112.1	0	79.2	22.7	166	11.8	15.1	7.5
TPM-1S_CR_000006	03/12/2013 7:45	TRUE	1.015	0	186.4	0	78.8	22.9	167	13	18.6	7.8
TPM-1S_CR_000006	03/12/2013 8:00	TRUE	1.015	0	200.3	0	77.5	23.2	169	12.8	17.9	7.3
TPM-1S_CR_000006	03/12/2013 8:15	TRUE	1.015	0	230.9	0	76.8	23.4	169	12.2	17.5	6.5
TPM-1S_CR_000006	03/12/2013 8:30	TRUE	1.015	0	343.1	0	77.3	23.6	175	10.4	15.8	4.6
TPM-1S_CR_000006	03/12/2013 8:45	TRUE	1.016	0	338.2	0	76.1	23.9	176	11.4	18.2	6
TPM-1S_CR_000006	03/12/2013 9:00	TRUE	1.016	0	399.8	0	75.9	24.1	178	12.4	18	6.8
TPM-1S_CR_000006	03/12/2013 9:15	TRUE	1.016	0	322	0	73.9	24.5	188	12.5	20.6	6.2
TPM-1S_CR_000006	03/12/2013 9:30	TRUE	1.016	0	265.4	0	74.2	24.5	196	10.8	15.7	5.7
TPM-1S_CR_000006	03/12/2013 9:45	TRUE	1.016	0	588.1	0	76.4	24.2	200	10.1	15.3	5.4
TPM-1S_CR_000006	03/12/2013 10:00	TRUE	1.016	0	688.8	0	70.7	24.9	198	12.1	17.4	6.4
TPM-1S_CR_000006	03/12/2013 10:15	TRUE	1.016	0	600.8	0	68.9	25.2	207	14.6	19.8	8.7
TPM-1S_CR_000006	03/12/2013 10:30	TRUE	1.017	0	590.1	0	69.5	24.9	207	15.2	21.1	7.7
TPM-1S_CR_000006	03/12/2013 10:45	TRUE	1.017	0	756	0	69.4	24.9	201	14	19.9	5.1
TPM-1S_CR_000006	03/12/2013 11:00	TRUE	1.017	0	777.7	0	66.9	25.5	197	13.4	20.3	6.9
TPM-1S_CR_000006	03/12/2013 11:15	TRUE	1.016	0	783.8	0	66	25.7	195	13.7	20.7	5.7
TPM-1S_CR_000006	03/12/2013 11:30	TRUE	1.016	0	829	0	67	25.8	200	15.5	21.4	9.2
TPM-1S_CR_000006	03/12/2013 11:45	TRUE	1.016	0	766.6	0	69.2	25.6	197	13.9	20.4	7.1
TPM-1S_CR_000006	03/12/2013 12:00	TRUE	1.016	0	858	0	68.2	25.6	196	14.2	21.6	6.7
TPM-1S_CR_000006	03/12/2013 12:15	TRUE	1.016	0	478.3	0	66.4	25.7	201	15.6	23.5	8.4
TPM-1S_CR_000006	03/12/2013 12:30	TRUE	1.016	0	764.8	0	67.2	25.8	203	16.3	38.9	8.8
TPM-1S_CR_000006	03/12/2013 12:45	TRUE	1.016	0	643	0.002	65.9	25.9	206	15.3	21.5	8.6
TPM-1S_CR_000006	03/12/2013 13:00	TRUE	1.016	0	877	0	69	25.8	202	14.8	23.2	8.3
TPM-1S_CR_000006	03/12/2013 13:15	TRUE	1.016	0	835	0	66.7	25.9	195	12.9	19.6	6.9
TPM-1S_CR_000006	03/12/2013 13:30	TRUE	1.015	0	737.3	0	67.1	26	198	14.6	22.9	6.7
TPM-1S_CR_000006	03/12/2013 13:45	TRUE	1.015	0	634.6	0	67.6	26.2	200	14.4	21.1	7.3
TPM-1S_CR_000006	03/12/2013 14:00	TRUE	1.015	0	627.4	0	68.4	25.8	198	15.4	23.4	7.3
TPM-1S_CR_000006	03/12/2013 14:15	TRUE	1.015	0	623.5	0	69.9	25.6	204	16.5	24.5	6.3
TPM-1S_CR_000006	03/12/2013 14:30	TRUE	1.015	0	631.8	0.001	67.9	25.5	209	15.9	24	7.7
TPM-1S_CR_000006	03/12/2013 14:45	TRUE	1.014	0	575.6	0	67.7	25.7	208	15.7	22.8	7.3
TPM-1S_CR_000006	03/12/2013 15:00	TRUE	1.015	0	600.4	0	69.1	25.8	203	14.8	23	8.4
TPM-1S_CR_000006	03/12/2013 15:15	TRUE	1.015	0	604.2	0	67.1	25.6	208	15.4	21	10
TPM-1S_CR_000006	03/12/2013 15:30	TRUE	1.014	0	394.5	0	67.2	25.7	214	14.8	20.3	8.9
TPM-1S_CR_000006	03/12/2013 15:45	TRUE	1.015	0	235.2	0	65.8	25.5	214	14.4	19.7	8.7
TPM-1S_CR_000006	03/12/2013 16:00	TRUE	1.014	0	224.5	0	67.2	25.4	217	13.6	19.1	7.5
TPM-1S_CR_000006	03/12/2013 16:15	TRUE	1.014	0	241.2	0	68.3	25.4	214	12	16.6	6.2
TPM-1S_CR_000006	03/12/2013 16:30	TRUE	1.014	0	340.5	0	69.6	25.4	214	12.3	17	7.2
TPM-1S_CR_000006	03/12/2013 16:45	TRUE	1.014	0	183	0	68.1	25.3	218	11.8	16	6.5
TPM-1S_CR_000006	03/12/2013 17:00	TRUE	1.014	0	134.8	0	68.4	25.2	227	11.4	17.1	6.9
TPM-1S_CR_000006	03/12/2013 17:15	TRUE	1.014	0	83.5	0	64.1	25.1	231	12.9	18.4	8.2
TPM-1S_CR_000006	03/12/2013 17:30	TRUE	1.015	0	77.51	0	66.3	25.1	235	10.6	15.1	6.2
TPM-1S_CR_000006	03/12/2013 17:45	TRUE	1.015	0	75.01	0	68	25	232	9.9	13.8	6.2
TPM-1S_CR_000006	03/12/2013 18:00	TRUE	1.015	0	57.59	0	68.8	24.8	230	9	12.1	6.5
TPM-1S_CR_000006	03/12/2013 18:15	TRUE	1.014	0	35.72	0	69.6	24.8	232	8.4	12.6	5.3
TPM-1S_CR_000006	03/12/2013 18:30	TRUE	1.014	0	9.76	0	70	24.7	224	8	11	5.3
TPM-1S_CR_000006	03/12/2013 18:45	TRUE	1.014	0	1.306	0	70.3	24.6	219	7.8	10.4	4.7
TPM-1S_CR_000006	03/12/2013 19:00	TRUE	1.014	0	0.19	0	71.2	24.6	217	7.5	10.9	4.5
TPM-1S_CR_000006	03/12/2013 19:15	TRUE	1.014	0	0.2	0	73.7	24.6	206	7.6	10.7	4.3
TPM-1S_CR_000006	03/12/2013 19:30	TRUE	1.015	0	0.2	0	75.7	24.3	219	6.9	10.1	3.8
TPM-1S_CR_000006	03/12/2013 19:45	TRUE	1.015	0	0.2	0	75.9	24.3	227	6	8.9	3.8
TPM-1S_CR_000006	03/12/2013 20:00	TRUE	1.015	0	0.2	0	76	24.2	246	5.1	7.8	2.5
TPM-1S_CR_000006	03/12/2013 20:15	TRUE	1.015	0	0.2	0	77	24	248	4.4	7.5	2.6
TPM-1S_CR_000006	03/12/2013 20:30	TRUE	1.015	0	0.2	0	78	23.8	232	5.4	7.1	3.9
TPM-1S_CR_000006	03/12/2013 20:45	TRUE	1.015	0	0.2	0	78.8	23.7	232	4.9	7.3	2.2
TPM-1S_CR_000006	03/12/2013 21:00	TRUE	1.016	0	0.2	0	79.9	23.5	236	4.7	7.1	2.7
TPM-1S_CR_000006	03/12/2013 21:15	TRUE	1.016	0	0.2	0	80.3	23.4	231	5.6	8.2	4.1
TPM-1S_CR_000006	03/12/2013 21:30	TRUE	1.016	0	0.2	0	80.9	23.3	236	5.3	7	3.9
TPM-1S_CR_000006	03/12/2013 21:45	TRUE	1.016	0	0.2	0	81.1	23.2	253	4.7	6.8	3.3
TPM-1S_CR_000006	03/12/2013 22:00	TRUE	1.016	0	0.2	0	82.1	22.9	269	3.7	4.8	2.5
TPM-1S_CR_000006	03/12/2013 22:15	TRUE	1.016	0	0.2	0	83.5	22.6	270	4.4	6.2	3
TPM-1S_CR_000006	03/12/2013 22:30	TRUE	1.016	0	0.2	0	83.2	22.5	271	4.8	7.4	3.3
TPM-1S_CR_000006	03/12/2013 22:45	TRUE	1.016	0	0.2	0	82.6	22.4	294	6.9	13	4.1
TPM-1S_CR_000006	03/12/2013 23:00	TRUE	1.016	0	0.2	0	82.3	21.7	306	8.7	11.6	6.3
TPM-1S_CR_000006	03/12/2013 23:15	TRUE	1.016	0	0.2	0	85.4	21.2	314	8.6	12.2	5.7
TPM-1S_CR_000006	03/12/2013 23:30	TRUE	1.016	0	0.2	0	87.2	20.8	310	7.1	9.7	5.3
TPM-1S_CR_000006	03/12/2013 23:45	TRUE	1.016	0	0.2	0	88.1	20.7	314	7.1	9.4	5.1
TPM-1S_CR_000006	03/13/2013 0:00	TRUE	1.017	0	0.2	0	88.5	20.5	316	6.5	9.3	4.1
TPM-1S_CR_000006	03/13/2013 0:15	TRUE	1.016	0	0.2	0	88.5	20.5	310	6	8	4.4
TPM-1S_CR_000006	03/13/2013 0:30	TRUE	1.016	0	0.2	0	88.5	20.4	311	6	8.1	3.9
TPM-1S_CR_000006	03/13/2013 0:45	TRUE	1.016	0	0.2	0	88.7	20.4	313	6.1	8.1	4.3
TPM-1S_CR_000006	03/13/2013 1:00	TRUE	1.016	0	0.2	0	88.8	20.3	318	6.4	8.3	4.7
TPM-1S_CR_000006	03/13/2013 1:15	TRUE	1.016	0	0.2	0	88.8	20.1	317	5.9	8	4.4
TPM-1S_CR_000006	03/13/2013 1:30	TRUE	1.016	0	0.2	0	88.6	20.2	311	5.9	8.2	3.8
TPM-1S_CR_000006	03/13/2013 1:45	TRUE	1.016	0	0.2	0	88.3	20.2	306	4.6	6.8	2.3
TPM-1S_CR_000006	03/13/2013 2:00	TRUE	1.016	0	0.2	0	87.9	20.2	275	3.5	4.9	2
TPM-1S_CR_000006	03/13/2013 2:15	TRUE	1.016	0	0.2	0	87.7	20.2	285	5.7	7.6	3
TPM-1S_CR_000006	03/13/2013 2:30	TRUE	1.016	0	0.2	0	87.3	20.1	277	5.4	7.8	2.7
TPM-1S_CR_000006	03/13/2013 2:45	TRUE	1.016	0	0.2	0	87.3	20	303	5.6	7.7	3.9
TPM-1S_CR_000006	03/13/2013 3:00	TRUE	1.016	0	0.2	0	87.1	19.9	322	7.2	10.4	5.1
TPM-1S_CR_000006	03/13/2013 3:15	TRUE	1.016	0	0.2	0	84.3	19.8	322	6.7	9.7	4.7
TPM-1S_CR_000006	03/13/2013 3:30	TRUE	1.015	0	0.2	0	83.4	19.8	321	7	8.7	4.8
TPM-1S_CR_000006	03/13/2013 3:45	TRUE	1.016	0	0.197	0	83.4	19.8	321	6.9	9.3	4.9
TPM-1S_CR_000006	03/13/2013 4:00	TRUE	1.016	0	0.2	0	82.5	19.7	323	9	12.9	6.1
TPM-1S_CR_000006	03/13/2013 4:15	TRUE	1.016	0	0.2	0	82.1	19.6	320	8.3	11.9	5.4
TPM-1S_CR_000006	03/13/2013 4:30	TRUE	1.016	0	0.197	0	81.9	19.5	320	8.9	11.9	6.1
TPM-1S_CR_000006	03/13/2013 4:45	TRUE	1.016	0	0.2	0	83	19.5	326	9.1	12	5.1
TPM-1S_CR_000006	03/13/2013 5:00	TRUE	1.016	0	0.2	0	83.5	19.4	338	10.3	13.6	5.3

TPM-1S_CR_000006	03/13/2013 5:15	TRUE	1.016	0	0.2	0	83.9	19.1	335	10.9	14.2	6.5
TPM-1S_CR_000006	03/13/2013 5:30	TRUE	1.016	0	0.2	0	83.6	18.7	336	11.1	15.4	6.3
TPM-1S_CR_000006	03/13/2013 5:45	TRUE	1.016	0	0.2	0	84.3	18.1	338	12.7	17.3	7.9
TPM-1S_CR_000006	03/13/2013 6:00	TRUE	1.017	0	0.19	0	76	17	348	12.2	18	6.5
TPM-1S_CR_000006	03/13/2013 6:15	TRUE	1.017	0	0.187	0	74.2	16.5	345	8.8	12.5	3.9
TPM-1S_CR_000006	03/13/2013 6:30	TRUE	1.017	0	0.893	0	74.5	16.2	342	8.4	13	3.1
TPM-1S_CR_000006	03/13/2013 6:45	TRUE	1.017	0	3.869	0	77.8	16.1	337	10.9	15.5	5.7
TPM-1S_CR_000006	03/13/2013 7:00	TRUE	1.018	0	23.08	0	79.2	15.6	332	9.6	13.7	5.9
TPM-1S_CR_000006	03/13/2013 7:15	TRUE	1.018	0	47.59	0	81.9	15.3	337	11	15.1	4.3
TPM-1S_CR_000006	03/13/2013 7:30	TRUE	1.018	0	78.98	0	84.4	15.1	341	11.2	16.1	4.6
TPM-1S_CR_000006	03/13/2013 7:45	TRUE	1.018	0	122.9	0	85.7	15.1	348	10.9	16.3	4.6
TPM-1S_CR_000006	03/13/2013 8:00	TRUE	1.018	0	166	0	85.1	15.2	351	12.4	18.3	5.8
TPM-1S_CR_000006	03/13/2013 8:15	TRUE	1.018	0	233	0	83.5	15.6	351	14.1	20.8	7.8
TPM-1S_CR_000006	03/13/2013 8:30	TRUE	1.018	0	357.1	0	79.3	15.9	350	15.5	21.4	8.3
TPM-1S_CR_000006	03/13/2013 8:45	TRUE	1.018	0	361.7	0	74.8	16.6	351	16.1	21.1	8.5
TPM-1S_CR_000006	03/13/2013 9:00	TRUE	1.018	0	323.8	0	68.8	17.2	348	16	21.4	9.1
TPM-1S_CR_000006	03/13/2013 9:15	TRUE	1.019	0	474.6	0	69.2	17.5	349	14.9	23	9
TPM-1S_CR_000006	03/13/2013 9:30	TRUE	1.019	0	536.2	0	63	17.7	350	15.3	21.4	9.4
TPM-1S_CR_000006	03/13/2013 9:45	TRUE	1.019	0	532.4	0	63.6	18	354	15.7	21.5	8.5
TPM-1S_CR_000006	03/13/2013 10:00	TRUE	1.019	0	600.9	0	60.1	18.1	350	15.3	23.7	6.6
TPM-1S_CR_000006	03/13/2013 10:15	TRUE	1.019	0	729.1	0	58.4	18.6	358	14	20.7	7.2
TPM-1S_CR_000006	03/13/2013 10:30	TRUE	1.019	0	693.7	0	59.3	19.2	358	15.2	21.4	7.8
TPM-1S_CR_000006	03/13/2013 10:45	TRUE	1.019	0	705.7	0	56.7	19.6	354	13.8	19.7	5
TPM-1S_CR_000006	03/13/2013 11:00	TRUE	1.019	0	792.7	0	52.4	20.3	356	11.6	18	4
TPM-1S_CR_000006	03/13/2013 11:15	TRUE	1.02	0	811	0	48.4	20.7	8	11.6	18	5.5
TPM-1S_CR_000006	03/13/2013 11:30	TRUE	1.019	0	885	0	46.4	21.4	0	12.7	17.7	7.7
TPM-1S_CR_000006	03/13/2013 11:45	TRUE	1.019	0	831	0	48.2	21.5	5	11.4	17.6	4.8
TPM-1S_CR_000006	03/13/2013 12:00	TRUE	1.019	0	911	0	44.4	22.2	7	13	18.5	6.3
TPM-1S_CR_000006	03/13/2013 12:15	TRUE	1.019	0	775.4	0	43	22.4	11	10.2	16.7	4.1
TPM-1S_CR_000006	03/13/2013 12:30	TRUE	1.019	0	847	0	45.6	22.8	19	10.6	21.8	5.1
TPM-1S_CR_000006	03/13/2013 12:45	TRUE	1.019	0	788	0	43	22.6	41	12.7	17.4	7.3
TPM-1S_CR_000006	03/13/2013 13:00	TRUE	1.019	0	777.6	0	48.8	22	38	12.5	17.1	6.2
TPM-1S_CR_000006	03/13/2013 13:15	TRUE	1.018	0	788.8	0	48.9	22.3	44	12.1	16.3	6.3
TPM-1S_CR_000006	03/13/2013 13:30	TRUE	1.018	0	875	0	51.1	22.4	58	12.3	15.8	7.6
TPM-1S_CR_000006	03/13/2013 13:45	TRUE	1.018	0	463.3	0	53.6	21.9	66	11.8	16.9	7.1
TPM-1S_CR_000006	03/13/2013 14:00	TRUE	1.018	0	635.4	0	53.2	22.1	56	12	15.9	6.9
TPM-1S_CR_000006	03/13/2013 14:15	TRUE	1.018	0	817	0	55.2	22.2	62	12.8	17.7	7
TPM-1S_CR_000006	03/13/2013 14:30	TRUE	1.018	0	281.6	0	60.8	22.3	62	13.7	18.4	8
TPM-1S_CR_000006	03/13/2013 14:45	TRUE	1.018	0	608.8	0	60.7	22.4	57	15	20	9.5
TPM-1S_CR_000006	03/13/2013 15:00	TRUE	1.018	0	579.8	0	58.7	22.5	58	15.4	20.7	9.7
TPM-1S_CR_000006	03/13/2013 15:15	TRUE	1.017	0	572.4	0	56.6	22.3	59	15.7	21.9	9.7
TPM-1S_CR_000006	03/13/2013 15:30	TRUE	1.017	0	399.9	0	59.5	22.4	55	15.3	20	10.1
TPM-1S_CR_000006	03/13/2013 15:45	TRUE	1.017	0	494.9	0	61.8	22.4	55	16.6	24.1	8.7
TPM-1S_CR_000006	03/13/2013 16:00	TRUE	1.017	0	353.8	0	64.9	22.5	59	17.2	24.1	11.6
TPM-1S_CR_000006	03/13/2013 16:15	TRUE	1.017	0	283.9	0	65.2	22.1	56	16.2	22.7	10.3
TPM-1S_CR_000006	03/13/2013 16:30	TRUE	1.017	0	273.5	0	65	22.1	49	16.5	23.2	10.7
TPM-1S_CR_000006	03/13/2013 16:45	TRUE	1.017	0	298.9	0	66.4	22	49	16.9	23.8	11.2
TPM-1S_CR_000006	03/13/2013 17:00	TRUE	1.017	0	253.1	0	65.7	21.9	50	16.3	22.2	11.4
TPM-1S_CR_000006	03/13/2013 17:15	TRUE	1.017	0	134	0	63.1	22.2	49	16.3	21.8	11.2
TPM-1S_CR_000006	03/13/2013 17:30	TRUE	1.017	0	134.7	0	63.3	22.2	49	16.2	22.2	10.2
TPM-1S_CR_000006	03/13/2013 17:45	TRUE	1.018	0	116.8	0	62.4	22	50	15.9	21.5	8.9
TPM-1S_CR_000006	03/13/2013 18:00	TRUE	1.018	0	50.23	0	60.4	22.1	47	15.8	20.8	8.7
TPM-1S_CR_000006	03/13/2013 18:15	TRUE	1.018	0	22.6	0	60.1	22	47	15	21.2	9.3
TPM-1S_CR_000006	03/13/2013 18:30	TRUE	1.018	0	9.95	0	64.2	21.8	44	15.7	20.6	9.3
TPM-1S_CR_000006	03/13/2013 18:45	TRUE	1.018	0	1.276	0	65.3	21.7	43	15	20.1	9.2
TPM-1S_CR_000006	03/13/2013 19:00	TRUE	1.018	0	0.18	0	65	21.6	47	15.1	21	8.9
TPM-1S_CR_000006	03/13/2013 19:15	TRUE	1.019	0	0.06	0	68.3	21.6	52	14.5	19.8	7.6
TPM-1S_CR_000006	03/13/2013 19:30	TRUE	1.019	0	0	0	62.3	21.5	50	13.9	20.3	8.5
TPM-1S_CR_000006	03/13/2013 19:45	TRUE	1.019	0	0	0	56.8	21.6	45	13.9	18.6	8.6
TPM-1S_CR_000006	03/13/2013 20:00	TRUE	1.019	0	0	0	58.5	21.5	44	12.9	17.1	8.1
TPM-1S_CR_000006	03/13/2013 20:15	TRUE	1.019	0	0	0	56.6	21.4	42	12.5	16.2	7.6
TPM-1S_CR_000006	03/13/2013 20:30	TRUE	1.019	0	0	0	58.5	21.4	40	12	15.8	7.6
TPM-1S_CR_000006	03/13/2013 20:45	TRUE	1.019	0	0	0	56.8	21.2	37	11.4	15.7	8.4
TPM-1S_CR_000006	03/13/2013 21:00	TRUE	1.019	0	0	0	56.8	21.2	36	10.8	15.5	7.2
TPM-1S_CR_000006	03/13/2013 21:15	TRUE	1.02	0	0	0	55.8	21.2	42	9.9	13.3	7.2
TPM-1S_CR_000006	03/13/2013 21:30	TRUE	1.02	0	0	0	54.9	21.1	41	8.5	11.9	6.2
TPM-1S_CR_000006	03/13/2013 21:45	TRUE	1.02	0	0	0	55.7	21.1	40	8.3	10.6	5.3
TPM-1S_CR_000006	03/13/2013 22:00	TRUE	1.02	0	0	0	54.7	21	351	5.9	10.2	3.3
TPM-1S_CR_000006	03/13/2013 22:15	TRUE	1.02	0	0.057	0	66.1	19.5	345	5.2	7.3	3.1
TPM-1S_CR_000006	03/13/2013 22:30	TRUE	1.02	0	0.137	0	67	19	2	4.8	7.2	2.5
TPM-1S_CR_000006	03/13/2013 22:45	TRUE	1.02	0	0.017	0	62.1	18.8	4	5	6.9	2.7
TPM-1S_CR_000006	03/13/2013 23:00	TRUE	1.02	0	0.113	0	62.8	19.1	342	4	5.9	2.2
TPM-1S_CR_000006	03/13/2013 23:15	TRUE	1.02	0	0.17	0	64.7	19	333	4.3	5	3.1
TPM-1S_CR_000006	03/13/2013 23:30	TRUE	1.02	0	0.187	0	68.8	18.3	342	4.8	6.2	2.4
TPM-1S_CR_000006	03/13/2013 23:45	TRUE	1.02	0	0.19	0	69.8	17.4	349	5.3	8.2	3.4
TPM-1S_CR_000006	03/14/2013 0:00	TRUE	1.02	0	0.187	0	69.4	17.5	349	5.7	7.9	3.7
TPM-1S_CR_000006	03/14/2013 0:15	TRUE	1.02	0	0.197	0	70.4	17.5	348	5.2	6.7	2.9
TPM-1S_CR_000006	03/14/2013 0:30	TRUE	1.02	0	0.183	0	70.3	16.9	347	5.6	7.2	3.7
TPM-1S_CR_000006	03/14/2013 0:45	TRUE	1.02	0	0.18	0	70.9	16.5	341	6.5	9.3	3.6
TPM-1S_CR_000006	03/14/2013 1:00	TRUE	1.02	0	0.157	0	71.8	16.4	326	6.1	9.5	2.2
TPM-1S_CR_000006	03/14/2013 1:15	TRUE	1.02	0	0.187	0	75	15.6	329	6	8.3	3.4
TPM-1S_CR_000006	03/14/2013 1:30	TRUE	1.02	0	0.2	0	76	15.3	334	6.1	9.5	2.7
TPM-1S_CR_000006	03/14/2013 1:45	TRUE	1.02	0	0.2	0	76.5	15	329	8.6	13.3	3.9
TPM-1S_CR_000006	03/14/2013 2:00	TRUE	1.019	0	0.2	0	77.9	14.8	334	9.9	13.3	6.6
TPM-1S_CR_000006	03/14/2013 2:15	TRUE	1.019	0	0.2	0	79.2	14.9	332	9.8	13.8	5.4
TPM-1S_CR_000006	03/14/2013 2:30	TRUE	1.019	0	0.2	0	81.6	14.9	335	11	14.8	7.1
TPM-1S_CR_000006	03/14/2013 2:45	TRUE	1.019	0	0.2	0	80.7	15.1	333	11.5	14.9	7.9
TPM-1S_CR_000006	03/14/2013 3:00	TRUE	1.019	0	0.19	0	79.3	14.9	333	11.1	15.4	7.8
TPM-1S_CR_000006	03/14/2013 3:15	TRUE	1.019	0	0.153	0	78.1	14.7	333	11.5	15.7	7.8
TPM-1S_CR_000006	03/14/2013 3:30	TRUE	1.019	0	0.107	0	73.4	14.5	333	11.7	17	8.2
TPM-1S_CR_000006	03/14/2013 3:45	TRUE	1.019	0	0.047	0	72.3	14.1	332	11.2	15.1	4.9
TPM-1S_CR_000006	03/14/2013 4:00	TRUE	1.019	0	0.037	0	72.6	13.9	333	10.4	14	6.9
TPM-1S_CR_000006	03/14/2013 4:15	TRUE	1.019	0	0.033	0	73.3	13.6	334	9.7	14.1	6.3
TPM-1S_CR_000006	03/14/2013 4:30	TRUE	1.019	0	0.037	0	74.2	13.4	335	11.1	16	6.4
TPM-1S_CR_000006	03/14/2013 4:45	TRUE	1.019	0	0.013	0	72.6	13.3	338	11.6	16.6	7.1
TPM-1S_CR_000006	03/14/2013 5:00	TRUE	1.019	0	0.01	0	72.8	13.4	339	11.5	15.8	6.3
TPM-1S_CR_000006	03/14/2013 5:15	TRUE	1.019	0	0.007	0	72.9	13.3	340	11.2	15.3	6.5
TPM-1S_CR_000006	03/14/2013 5:30	TRUE	1.019	0	0.033	0	73.5	13.2	344	11.4	15.1	6.5
TPM-1S_CR_000006	03/14/2013 5:45	TRUE	1.019	0	0.013	0	74.6	13.2	342	10.8	14.1	6.1
TPM-1S_CR_000006	03/14/2013 6:00	TRUE	1.02	0	0.017	0	75.1	13.1	343	11.2	14.4	5.9
TPM-1S_CR_000006	03/14/2013 6:15	TRUE	1.02	0	0.067	0	76.6	13	342	9.9	13.4	6
TPM-1S_CR_000006	03/14/2013 6:30	TRUE	1.02	0	0.383	0	76.1	13	341	9.7	13.9	4.9

TPM-1S_CR_000006	03/14/2013 6:45	TRUE	1.02	0	2.487	0	77	13.1	347	10.8	14.7	5
TPM-1S_CR_000006	03/14/2013 7:00	TRUE	1.02	0	13.5	0	77.7	13.3	349	12.7	16.6	7.2
TPM-1S_CR_000006	03/14/2013 7:15	TRUE	1.021	0	33.7	0	76.7	13.5	347	13.4	17	9.1
TPM-1S_CR_000006	03/14/2013 7:30	TRUE	1.021	0	54.53	0	76.5	13.7	347	14.6	19.7	10
TPM-1S_CR_000006	03/14/2013 7:45	TRUE	1.021	0	75.17	0	76.5	13.8	351	12.7	17.1	7
TPM-1S_CR_000006	03/14/2013 8:00	TRUE	1.021	0	105.4	0	74.4	13.9	349	13.8	18.6	8.7
TPM-1S_CR_000006	03/14/2013 8:15	TRUE	1.021	0	145.6	0	74	14	357	14.1	21.4	8.6
TPM-1S_CR_000006	03/14/2013 8:30	TRUE	1.022	0	203.1	0	68.7	14.4	357	13.5	18.4	6.5
TPM-1S_CR_000006	03/14/2013 8:45	TRUE	1.022	0	255.3	0	63	15	358	12.7	18.1	6.9
TPM-1S_CR_000006	03/14/2013 9:00	TRUE	1.022	0	345.2	0	59.6	15.6	357	14.7	21.5	8.3
TPM-1S_CR_000006	03/14/2013 9:15	TRUE	1.022	0	417.1	0	51.6	16.2	356	13.9	19.5	7.7
TPM-1S_CR_000006	03/14/2013 9:30	TRUE	1.022	0	537.3	0	48.2	16.8	355	14.9	20.4	9
TPM-1S_CR_000006	03/14/2013 9:45	TRUE	1.023	0	587.1	0	45.5	17.2	0	12.8	18.8	7.1
TPM-1S_CR_000006	03/14/2013 10:00	TRUE	1.023	0	615	0	41.8	17.9	357	13.7	19.2	7.1
TPM-1S_CR_000006	03/14/2013 10:15	TRUE	1.023	0	516.9	0	43.9	18.3	2	14.3	19.9	7.5
TPM-1S_CR_000006	03/14/2013 10:30	TRUE	1.023	0	724.5	0	40.1	18.6	3	14.4	21.7	6.5
TPM-1S_CR_000006	03/14/2013 10:45	TRUE	1.023	0	779.3	0	35.5	19.2	3	13.5	20.6	6.5
TPM-1S_CR_000006	03/14/2013 11:00	TRUE	1.023	0	601.2	0	39.3	19.7	358	13.9	19.5	4.9
TPM-1S_CR_000006	03/14/2013 11:15	TRUE	1.023	0	689.6	0	36.9	19.6	2	12.9	19.6	6.6
TPM-1S_CR_000006	03/14/2013 11:30	TRUE	1.022	0	831	0	35.4	19.8	5	12	19.1	2.3
TPM-1S_CR_000006	03/14/2013 11:45	TRUE	1.022	0	657.2	0	34.4	20.4	16	12	18.3	5.8
TPM-1S_CR_000006	03/14/2013 12:00	TRUE	1.022	0	583.5	0	34.3	20.1	7	11.2	16.9	5.1
TPM-1S_CR_000006	03/14/2013 12:15	TRUE	1.022	0	659.8	0	34.8	20.3	17	10.5	14.8	4
TPM-1S_CR_000006	03/14/2013 12:30	TRUE	1.022	0	774	0	35.1	20.4	25	10.8	17.1	6
TPM-1S_CR_000006	03/14/2013 12:45	TRUE	1.021	0	913	0	38	20.6	40	11.4	16.1	7.2
TPM-1S_CR_000006	03/14/2013 13:00	TRUE	1.021	0	917	0	36.4	20.8	47	11.1	14.7	6.4
TPM-1S_CR_000006	03/14/2013 13:15	TRUE	1.021	0	850	0	38.6	21	52	12.1	17.3	7.2
TPM-1S_CR_000006	03/14/2013 13:30	TRUE	1.021	0	718.7	0	37.2	20.9	58	12.5	17.2	7.9
TPM-1S_CR_000006	03/14/2013 13:45	TRUE	1.021	0	807	0	36.5	20.9	61	12.1	15.9	8.9
TPM-1S_CR_000006	03/14/2013 14:00	TRUE	1.02	0	812	0	38.6	21	67	11.9	16.4	8
TPM-1S_CR_000006	03/14/2013 14:15	TRUE	1.02	0	801	0	39	21.1	55	11.1	17	5.7
TPM-1S_CR_000006	03/14/2013 14:30	TRUE	1.02	0	780.1	0	35.4	21.4	68	13.1	17	8.8
TPM-1S_CR_000006	03/14/2013 14:45	TRUE	1.02	0	723.4	0	41.6	20.8	65	13.3	18.1	8.7
TPM-1S_CR_000006	03/14/2013 15:00	TRUE	1.02	0	683	0	43.9	20.6	61	13.6	18.6	9
TPM-1S_CR_000006	03/14/2013 15:15	TRUE	1.02	0	614.7	0	43.4	20.5	58	14.2	20.3	9.7
TPM-1S_CR_000006	03/14/2013 15:30	TRUE	1.02	0	586.9	0	44.8	20.4	63	14.2	19.1	8.9
TPM-1S_CR_000006	03/14/2013 15:45	TRUE	1.02	0	527.3	0	48.3	20.5	63	14.3	20.4	9.8
TPM-1S_CR_000006	03/14/2013 16:00	TRUE	1.02	0	488.6	0	45.5	20.2	63	14.4	20.8	8.3
TPM-1S_CR_000006	03/14/2013 16:15	TRUE	1.02	0	430.6	0	50	20.1	63	14.4	19.6	9
TPM-1S_CR_000006	03/14/2013 16:30	TRUE	1.02	0	359	0	51.2	20.2	58	14.3	19.4	9
TPM-1S_CR_000006	03/14/2013 16:45	TRUE	1.02	0	311.9	0	53.5	20.1	53	14.8	19.4	7.9
TPM-1S_CR_000006	03/14/2013 17:00	TRUE	1.02	0	253.8	0	51.6	20.1	55	14.6	19.7	8.5
TPM-1S_CR_000006	03/14/2013 17:15	TRUE	1.02	0	199.1	0	55.3	20	55	15	20.2	9.8
TPM-1S_CR_000006	03/14/2013 17:30	TRUE	1.02	0	147.2	0	54.9	19.9	50	14.6	19.2	9.4
TPM-1S_CR_000006	03/14/2013 17:45	TRUE	1.02	0	92.1	0	54.3	19.8	51	14.8	22.5	9.5
TPM-1S_CR_000006	03/14/2013 18:00	TRUE	1.02	0	44.77	0	53.8	19.7	48	15.9	20.2	10.5
TPM-1S_CR_000006	03/14/2013 18:15	TRUE	1.02	0	25.35	0	54.3	19.6	47	16.2	21.3	11
TPM-1S_CR_000006	03/14/2013 18:30	TRUE	1.021	0	10.92	0	51.2	19.6	46	16.2	22	10.4
TPM-1S_CR_000006	03/14/2013 18:45	TRUE	1.021	0	1.783	0	48.4	19.5	45	16	22.7	10.7
TPM-1S_CR_000006	03/14/2013 19:00	TRUE	1.021	0	0.063	0	48.6	19.4	47	15.9	21.5	9.8
TPM-1S_CR_000006	03/14/2013 19:15	TRUE	1.021	0	0	0	53	19.3	43	15.8	22	10.8
TPM-1S_CR_000006	03/14/2013 19:30	TRUE	1.021	0	0	0	56.9	19.3	44	15.8	22	10.1
TPM-1S_CR_000006	03/14/2013 19:45	TRUE	1.021	0	0	0	54.6	19.1	43	16.7	22.2	12.9
TPM-1S_CR_000006	03/14/2013 20:00	TRUE	1.021	0	0	0	58.3	19.1	41	16.9	21.4	10.7
TPM-1S_CR_000006	03/14/2013 20:15	TRUE	1.021	0	0	0	56.2	19	40	17.6	22.8	12.3
TPM-1S_CR_000006	03/14/2013 20:30	TRUE	1.022	0	0	0	54.9	19	39	16.9	22.3	11.4
TPM-1S_CR_000006	03/14/2013 20:45	TRUE	1.022	0	0	0	53.7	18.9	25	13.1	21.4	5.8
TPM-1S_CR_000006	03/14/2013 21:00	TRUE	1.022	0	0	0	56	18.2	5	9.3	14.6	4.2
TPM-1S_CR_000006	03/14/2013 21:15	TRUE	1.022	0	0	0	56.9	17.3	0	8.3	13.3	4.6
TPM-1S_CR_000006	03/14/2013 21:30	TRUE	1.022	0	0	0	59.4	17.1	352	7.6	10.7	3.8
TPM-1S_CR_000006	03/14/2013 21:45	TRUE	1.022	0	0	0	61.2	16.5	356	8	11.1	3.3
TPM-1S_CR_000006	03/14/2013 22:00	TRUE	1.022	0	0	0	64.5	16.6	345	7.2	9.8	3.4
TPM-1S_CR_000006	03/14/2013 22:15	TRUE	1.022	0	0	0	65	15.9	346	6.5	8.7	3.6
TPM-1S_CR_000006	03/14/2013 22:30	TRUE	1.022	0	0	0	65.4	15.7	344	6.5	8.9	3.9
TPM-1S_CR_000006	03/14/2013 22:45	TRUE	1.022	0	0	0	68	15.7	342	5.4	7.5	3.2
TPM-1S_CR_000006	03/14/2013 23:00	TRUE	1.022	0	0.003	0	68.6	15.5	343	5.6	7.4	3.4
TPM-1S_CR_000006	03/14/2013 23:15	TRUE	1.022	0	0	0	69.5	15.5	343	5.8	8	3
TPM-1S_CR_000006	03/14/2013 23:30	TRUE	1.022	0	0.007	0	69.5	15.3	352	6.7	9.5	3.2
TPM-1S_CR_000006	03/14/2013 23:45	TRUE	1.022	0	0	0	70.6	15.6	359	8.3	11.4	5
TPM-1S_CR_000006	03/15/2013 0:00	TRUE	1.022	0	0	0	69	15.6	358	8.5	11.6	4.2
TPM-1S_CR_000006	03/15/2013 0:15	TRUE	1.022	0	0	0	69.7	15.5	352	8	10.9	4.2
TPM-1S_CR_000006	03/15/2013 0:30	TRUE	1.022	0	0.01	0	72.4	14.9	349	7.2	9.2	5
TPM-1S_CR_000006	03/15/2013 0:45	TRUE	1.022	0	0.01	0	76	14.3	352	7.7	10.4	4.8
TPM-1S_CR_000006	03/15/2013 1:00	TRUE	1.022	0	0.01	0	76.3	14.1	355	8	10.8	4.3
TPM-1S_CR_000006	03/15/2013 1:15	TRUE	1.022	0	0	0	76	14	352	7.5	11.3	4.1
TPM-1S_CR_000006	03/15/2013 1:30	TRUE	1.022	0	0.003	0	76.6	13.8	347	7.1	9.2	4.2
TPM-1S_CR_000006	03/15/2013 1:45	TRUE	1.022	0	0.003	0	77.1	13.5	346	7.4	10.1	3.7
TPM-1S_CR_000006	03/15/2013 2:00	TRUE	1.022	0	0.023	0	78.9	13.2	347	6.4	8.7	3.4
TPM-1S_CR_000006	03/15/2013 2:15	TRUE	1.022	0	0.033	0	80.6	12.9	348	7.6	10.3	4.2
TPM-1S_CR_000006	03/15/2013 2:30	TRUE	1.021	0	0	0	81.4	13	339	7	9.2	3.6
TPM-1S_CR_000006	03/15/2013 2:45	TRUE	1.021	0	0.003	0	82.3	12.3	341	7.1	10.4	3.9
TPM-1S_CR_000006	03/15/2013 3:00	TRUE	1.021	0	0	0	83	12.2	343	7.4	10.3	4.2
TPM-1S_CR_000006	03/15/2013 3:15	TRUE	1.021	0	0.003	0	84.6	12.1	347	8	11.3	4.3
TPM-1S_CR_000006	03/15/2013 3:30	TRUE	1.021	0	0	0	85	12.1	352	8.3	12.1	4.7
TPM-1S_CR_000006	03/15/2013 3:45	TRUE	1.021	0	0.007	0	85.7	12.4	356	9	12.1	5.6
TPM-1S_CR_000006	03/15/2013 4:00	TRUE	1.021	0	0.003	0	84.6	12.6	350	7.9	10.4	4.2
TPM-1S_CR_000006	03/15/2013 4:15	TRUE	1.021	0	0	0	85.1	12.5	357	8	12.1	4.9
TPM-1S_CR_000006	03/15/2013 4:30	TRUE	1.021	0	0.003	0	84.4	12.6	357	8.1	11.6	3.6
TPM-1S_CR_000006	03/15/2013 4:45	TRUE	1.022	0	0	0	83.5	12.9	353	8.3	10.8	4.9
TPM-1S_CR_000006	03/15/2013 5:00	TRUE	1.022	0	0	0	81.2	12.9	354	9	13.1	4.4
TPM-1S_CR_000006	03/15/2013 5:15	TRUE	1.022	0	0.01	0	82.3	12.9	354	7.5	11	4.5
TPM-1S_CR_000006	03/15/2013 5:30	TRUE	1.022	0	0.007	0	79.9	12.7	350	7.6	9.8	3.1
TPM-1S_CR_000006	03/15/2013 5:45	TRUE	1.022	0	0.02	0	80.5	12.7	348	8.1	10.8	4.8
TPM-1S_CR_000006	03/15/2013 6:00	TRUE	1.022	0	0.007	0	81.2	12.3	346	8.2	10.7	4.5
TPM-1S_CR_000006	03/15/2013 6:15	TRUE	1.023	0	0.013	0	82	11.8	348	7.5	10.2	3.7
TPM-1S_CR_000006	03/15/2013 6:30	TRUE	1.023	0	0.787	0	82.5	11.8	351	8.1	10.4	5
TPM-1S_CR_000006	03/15/2013 6:45	TRUE	1.023	0	9.86	0	81	11.7	350	7.7	10.4	5.1
TPM-1S_CR_000006	03/15/2013 7:00	TRUE	1.023	0	35.76	0	80	12	351	9.1	11.6	5.4
TPM-1S_CR_000006	03/15/2013 7:15	TRUE	1.023	0	95.1	0	78.2	11.8	346	9.3	12.1	4.6
TPM-1S_CR_000006	03/15/2013 7:30	TRUE	1.024	0	157.2	0	79.5	11.6	349	9.7	12.8	5.4
TPM-1S_CR_000006	03/15/2013 7:45	TRUE	1.024	0	187.9	0	79.5	12.2	352	9.6	13.1	5.6
TPM-1S_CR_000006	03/15/2013 8:00	TRUE	1.024	0	228.1	0	75.1	12.8	356	9.5	15.4	4

TPM-1S_CR_000006	03/15/2013 8:15	TRUE	1.024	0	288.3	0	69.4	13.5	2	10.7	15.2	4.9	
TPM-1S_CR_000006	03/15/2013 8:30	TRUE	1.024	0	356.6	0	62.6	14.4	4	10.8	15.5	5.7	
TPM-1S_CR_000006	03/15/2013 8:45	TRUE	1.024	0	407.1	0	58.7	15.4	4	12	17.3	5.7	
TPM-1S_CR_000006	03/15/2013 9:00	TRUE	1.024	0	469.6	0	49	16	5	12.3	18.1	5.3	
TPM-1S_CR_000006	03/15/2013 9:15	TRUE	1.024	0	524.5	0	45.4	17	6	11.6	17.2	6.3	
TPM-1S_CR_000006	03/15/2013 9:30	TRUE	1.024	0	579.1	0	39.5	17.6	8	11.5	17.9	5.4	
TPM-1S_CR_000006	03/15/2013 9:45	TRUE	1.024	0	629.2	0	38.4	18.2	7	10.6	16.5	4.1	
TPM-1S_CR_000006	03/15/2013 10:00	TRUE	1.024	0	679.1	0	37.5	18.7	14	10.8	16	5.2	
TPM-1S_CR_000006	03/15/2013 10:15	TRUE	1.024	0	717.9	0	36.6	19	22	13.1	20.6	5.6	
TPM-1S_CR_000006	03/15/2013 10:30	TRUE	1.024	0	755.9	0	40	19.2	22	11.9	17.1	6.2	
TPM-1S_CR_000006	03/15/2013 10:45	TRUE	1.024	0	794.1	0	38.5	19.3	24	12.9	17.6	7.5	
TPM-1S_CR_000006	03/15/2013 11:00	TRUE	1.024	0	827	0	42.2	19.3	22	13.7	18.4	8.1	
TPM-1S_CR_000006	03/15/2013 11:15	TRUE	1.024	0	853	0	44.8	19.5	29	12.6	17.2	7.2	
TPM-1S_CR_000006	03/15/2013 11:30	TRUE	1.024	0	886	0	44	19.5	42	13.8	19.1	9.1	
TPM-1S_CR_000006	03/15/2013 11:45	TRUE	1.024	0	892	0	43.5	19.4	42	13.7	17.9	9.7	
TPM-1S_CR_000006	03/15/2013 12:00	TRUE	1.024	0	908	0	43.9	19.4	36	14.5	19.1	10.9	
TPM-1S_CR_000006	03/15/2013 12:15	TRUE	1.024	0	919	0	44.2	19.6	39	14.1	18.9	8.9	
TPM-1S_CR_000006	03/15/2013 12:30	TRUE	1.023	0	910	0	45.2	19.7	37	14.6	19.1	10	
TPM-1S_CR_000006	03/15/2013 12:45	TRUE	1.023	0	924	0	43.2	19.9	35	14.6	21.1	9.7	
TPM-1S_CR_000006	03/15/2013 13:00	TRUE	1.023	0	842	0	46.9	20	40	14.3	19.1	10.6	
TPM-1S_CR_000006	03/15/2013 13:15	TRUE	1.023	0	924	0	45.8	20.1	44	13.6	18.4	9.1	
TPM-1S_CR_000006	03/15/2013 13:30	TRUE	1.023	0	832	0	46.6	20.2	47	13.2	18.4	7.3	
TPM-1S_CR_000006	03/15/2013 13:45	TRUE	1.023	0	850	0	53.9	20.3	43	12.3	17.2	6.8	
TPM-1S_CR_000006	03/15/2013 14:00	TRUE	1.022	0	822	0	48.2	20.4	47	11.9	17	5.9	
TPM-1S_CR_000006	03/15/2013 14:15	TRUE	1.022	0	801	0	48.4	20.2	53	12.4	16.3	7.5	
TPM-1S_CR_000006	03/15/2013 14:30	TRUE	1.022	0	777	0	47.7	20.2	44	12.5	17	8.2	
TPM-1S_CR_000006	03/15/2013 14:45	TRUE	1.022	0	451.7	0	50.5	20.5	47	12.1	16.1	6.6	
TPM-1S_CR_000006	03/15/2013 15:00	TRUE	1.022	0	700.5	0	55.6	20.4	49	12.4	17	7.4	
TPM-1S_CR_000006	03/15/2013 15:15	TRUE	1.022	0	639.1	0	56.7	20.4	48	12.4	16.7	6.7	
TPM-1S_CR_000006	03/15/2013 15:30	TRUE	1.021	0	575.4	0	58.2	20.4	48	11.7	15.7	6	
TPM-1S_CR_000006	03/15/2013 15:45	TRUE	1.021	0	532.6	0	56.9	20.3	52	10.8	15.8	6.8	
TPM-1S_CR_000006	03/15/2013 16:00	TRUE	1.021	0	474.7	0	56.2	20.3	50	10.6	14.8	6.1	
TPM-1S_CR_000006	03/15/2013 16:15	TRUE	1.021	0	422	0	54.8	20.5	51	10.5	15.7	6.1	
TPM-1S_CR_000006	03/15/2013 16:30	TRUE	1.021	0	367.8	0	54.8	20.5	50	11.1	16	7	
TPM-1S_CR_000006	03/15/2013 16:45	TRUE	1.021	0	303.1	0	56	20.5	43	11.6	16.3	6.9	
TPM-1S_CR_000006	03/15/2013 17:00	TRUE	1.021	0	247.2	0	54	20.6	48	11.5	15.9	7.2	
TPM-1S_CR_000006	03/15/2013 17:15	TRUE	1.021	0	188.5	0	54.6	20.5	43	11	14.8	5.5	
TPM-1S_CR_000006	03/15/2013 17:30	TRUE	1.021	0	136.9	0	53.8	20.7	43	11.9	15.6	7.5	
TPM-1S_CR_000006	03/15/2013 17:45	TRUE	1.021	0	96.2	0	53.7	20.6	49	10.5	14.8	5.6	
TPM-1S_CR_000006	03/15/2013 18:00	TRUE	1.021	0	36.08	0	56.4	20.6	49	10.4	14.8	5.3	
TPM-1S_CR_000006	03/15/2013 18:15	TRUE	1.021	0	21.49	0	57.8	20.5	45	9.6	13.2	6	
TPM-1S_CR_000006	03/15/2013 18:30	TRUE	1.021	0	11.8	0	57.6	20.4	53	8.6	11.2	5.5	
TPM-1S_CR_000006	03/15/2013 18:45	TRUE	1.021	0	2.678	0	58.1	20.2	53	7.1	9.7	4.4	
TPM-1S_CR_000006	03/15/2013 19:00	TRUE	1.021	0	0.13	0	58.5	20.2	69	7.7	11.2	4.5	
TPM-1S_CR_000006	03/15/2013 19:15	TRUE	1.021	0	0	0	58.8	20.2	64	8.9	13.2	4.9	
TPM-1S_CR_000006	03/15/2013 19:30	TRUE	1.021	0	0	0	58	20.2	65	8.1	11.9	5.1	
TPM-1S_CR_000006	03/15/2013 19:45	TRUE	1.022	0	0	0	58.1	20.1	66	8.5	12.3	5.1	
TPM-1S_CR_000006	03/15/2013 20:00	TRUE	1.021	0	0	0	57.6	20.1	64	7.4	10.6	5	
TPM-1S_CR_000006	03/15/2013 20:15	TRUE	1.022	0	0	0	59	20	62	8.9	12.3	5.7	
TPM-1S_CR_000006	03/15/2013 20:30	TRUE	1.022	0	0	0	58.5	20	60	8.3	11.6	5.1	
TPM-1S_CR_000006	03/15/2013 20:45	TRUE	1.022	0	0	0	59.6	20	64	7.7	10.7	3.8	
TPM-1S_CR_000006	03/15/2013 21:00	TRUE	1.022	0	0	0	58.9	19.9	70	7.3	10.1	4.8	
TPM-1S_CR_000006	03/15/2013 21:15	TRUE	1.022	0	0	0	57.9	19.8	66	6.5	9.5	4	
TPM-1S_CR_000006	03/15/2013 21:30	TRUE	1.022	0	0	0	58.1	19.8	67	6.5	9.1	4.4	
TPM-1S_CR_000006	03/15/2013 21:45	TRUE	1.022	0	0	0	59.9	19.7	75	5.6	8.2	3.6	
TPM-1S_CR_000006	03/15/2013 22:00	TRUE	1.022	0	0	0	59	19.7	58	6.4	10.1	4	
TPM-1S_CR_000006	03/15/2013 22:15	TRUE	1.022	0	0	0	59.3	19.6	70	6.2	9.9	3.9	
TPM-1S_CR_000006	03/15/2013 22:30	TRUE	1.022	0	0	0	59.6	19.7	71	5.8	9.4	4.2	
TPM-1S_CR_000006	03/15/2013 22:45	TRUE	1.022	0	0	0	59.7	19.6	67	4.9	7.4	3.4	
TPM-1S_CR_000006	03/15/2013 23:00	TRUE	1.022	0	0	0	59.2	19.6	56	5.3	8.3	3.4	
TPM-1S_CR_000006	03/15/2013 23:15	TRUE	1.022	0	0	0	59.3	19.5	61	4.7	7.1	2.7	
TPM-1S_CR_000006	03/15/2013 23:30	TRUE	1.022	0	0	0	60.8	19.5	68	5.3	8.9	3.1	
TPM-1S_CR_000006	03/15/2013 23:45	TRUE	1.022	0	0	0	60.6	19.5	63	4.6	6.5	2.9	
TPM-1S_CR_000006	03/16/2013 0:00	TRUE	1.022	0	0	0	61.6	19.5	55	4.5	6.9	2.6	
TPM-1S_CR_000006	03/16/2013 0:15	TRUE	1.022	0	0	0	59.4	19.3	54	4.8	6	3.2	
TPM-1S_CR_000006	03/16/2013 0:30	TRUE	1.022	0	0	0	63.2	19.4	55	4.9	6.8	2.9	
TPM-1S_CR_000006	03/16/2013 0:45	TRUE	1.022	0	0	0	60.8	19.3	48	5	7.2	2.9	
TPM-1S_CR_000006	03/16/2013 1:00	TRUE	1.022	0	0	0	60.6	19.3	45	4.2	6.3	1.7	
TPM-1S_CR_000006	03/16/2013 1:15	TRUE	1.022	0	0.027	0	63.6	19.2	332	4.2	5.9	2.6	
TPM-1S_CR_000006	03/16/2013 1:30	TRUE	1.022	0	0.07	0	71.7	17.4	337	4.1	5.1	2.1	
TPM-1S_CR_000006	03/16/2013 1:45	TRUE	1.021	0	0.087	0	75.1	16.9	327	4.3	6.1	3.1	
TPM-1S_CR_000006	03/16/2013 2:00	TRUE	1.021	0	0.087	0	77.2	16.3	334	4.7	6.2	3.1	
TPM-1S_CR_000006	03/16/2013 2:15	TRUE	1.021	0	0.053	0	77.4	16	324	3.6	4.7	2.3	
TPM-1S_CR_000006	03/16/2013 2:30	TRUE	1.021	0	0.017	0	76.8	15.8	322	3.4	4.3	2.6	
TPM-1S_CR_000006	03/16/2013 2:45	TRUE	1.021	0	0.06	0	78.5	15.5	325	3.4	4.3	2.3	
TPM-1S_CR_000006	03/16/2013 3:00	TRUE	1.021	0	0.113	0	79.1	15.5	333	3.4	4.7	2.3	
TPM-1S_CR_000006	03/16/2013 3:15	TRUE	1.021	0	0.037	0	78.6	15.8	335	3.5	4.5	1.4	
TPM-1S_CR_000006	03/16/2013 3:30	TRUE	1.021	0	0.057	0	77.7	15.9	326	3.2	4.5	1.7	
TPM-1S_CR_000006	03/16/2013 3:45	TRUE	1.021	0	0.02	0	77.6	15.5	310	3.1	4	1.9	
TPM-1S_CR_000006	03/16/2013 4:00	TRUE	1.021	0	0.037	0	78.2	15.3	335	3.4	4.2	1.9	
TPM-1S_CR_000006	03/16/2013 4:15	TRUE	1.021	0	0.007	0	79.7	15.7	332	3.2	4.4	1.5	
TPM-1S_CR_000006	03/16/2013 4:30	TRUE	1.021	0	0.013	0	78.9	15.4	322	4.5	10.4	2.4	
TPM-1S_CR_000006	03/16/2013 4:45	TRUE	1.021	0	0.003	0	76.4	14.7	327	5	6.3	2.8	
TPM-1S_CR_000006	03/16/2013 5:00	TRUE	1.021	0	0.003	0	78.3	14.3	331	5.6	8.3	2.6	
TPM-1S_CR_000006	03/16/2013 5:15	TRUE	1.021	0	0.003	0	79.8	14	341	6.1	8.1	2.7	
TPM-1S_CR_000006	03/16/2013 5:30	TRUE	1.021	0	0.01	0	80.3	14.1	342	5.8	7.7	3.1	
TPM-1S_CR_000006	03/16/2013 5:45	TRUE	1.021	0	0.007	0	80.6	14.2	341	5.3	7.4	2.2	
TPM-1S_CR_000006	03/16/2013 6:00	TRUE	1.021	0	0.023	0	81	14.4	341	5.4	7	2.5	
TPM-1S_CR_000006	03/16/2013 6:15	TRUE	1.022	0	0.087	0	81.8	14.2	351	5.4	7.1	3.1	
TPM-1S_CR_000006	03/16/2013 6:30	TRUE	1.022	0	1.37	0	82.7	14.6	344	5	7.1	2.1	
TPM-1S_CR_000006	03/16/2013 6:45	TRUE	1.022	0	6.277	0	82.1	14.4	343	5.2	6.5	2.9	
TPM-1S_CR_000006	03/16/2013 7:00	TRUE	1.022	0	17.03	0	82	14.6	338	4.9	6	3.1	
TPM-1S_CR_000006	03/16/2013 7:15	TRUE	1.022	0	82.2	0	82.5	14.4	348	4.6	6.1	2.3	
TPM-1S_CR_000006	03/16/2013 7:30	TRUE	1.022	0	134	0	81.6	15	356	4.6	5.7	2.6	
TPM-1S_CR_000006	03/16/2013 7:45	TRUE	1.022	0	186.8	0	78.6	15.5	358	5.1	7.2	3	
TPM-1S_CR_000006	03/16/2013 8:00	TRUE	1.022	0	234.1	0	75.2	16.2	9	5.3	7.4	2.2	
TPM-1S_CR_000006	03/16/2013 8:15	TRUE	1.022	0	294.8	0	68.8	17.9	17	4.9	7.1	2	
TPM-1S_CR_000006	03/16/2013 8:30	TRUE	1.022	0	355	0	62.3	19.2	22	6.9	12	2.2	
TPM-1S_CR_000006	03/16/2013 8:45	TRUE	1.022	0	411.9	0	58.3	19.6	19	6.8	10.1	3.2	
TPM-1S_CR_000006	03/16/2013 9:00	TRUE	1.023	0	468.8	0	59	19.5	25	6.9	9.5	4.2	
TPM-1S_CR_000006	03/16/2013 9:15	TRUE	1.023	0	521.9	0	58.5	19.9	29	6.1	8.2	3.3	
TPM-1S_CR_000006	03/16/2013 9:30	TRUE	1.023	0	575	0	55.2	20.3	39	5.6	8.1	3	

TPM-1S_CR_000006	03/16/2013 9:45	TRUE	1.023	0	622.2	0	53.7	20.4	48	5.6	9.3	2.9
TPM-1S_CR_000006	03/16/2013 10:00	TRUE	1.023	0	668.2	0	52	20.5	51	6.6	9.7	2.9
TPM-1S_CR_000006	03/16/2013 10:15	TRUE	1.023	0	713.8	0	50.2	20.6	54	5.6	9.2	2.3
TPM-1S_CR_000006	03/16/2013 10:30	TRUE	1.023	0	754.1	0	49.5	20.7	75	5.4	9.1	2
TPM-1S_CR_000006	03/16/2013 10:45	TRUE	1.023	0	791.9	0	48.2	20.8	71	6.3	9.9	3.2
TPM-1S_CR_000006	03/16/2013 11:00	TRUE	1.023	0	825	0	51.6	21	83	5.7	9.1	2.2
TPM-1S_CR_000006	03/16/2013 11:15	TRUE	1.022	0	855	0	49.2	20.9	93	6.8	9.8	4
TPM-1S_CR_000006	03/16/2013 11:30	TRUE	1.022	0	879	0	49.4	21.1	89	6.5	9.5	3.4
TPM-1S_CR_000006	03/16/2013 11:45	TRUE	1.022	0	904	0	49.4	21	86	7.4	11.8	3.1
TPM-1S_CR_000006	03/16/2013 12:00	TRUE	1.022	0	853	0	50	21.2	75	7	12.9	1.7
TPM-1S_CR_000006	03/16/2013 12:15	TRUE	1.022	0	936	0	49.9	21	76	7.1	12.1	2.9
TPM-1S_CR_000006	03/16/2013 12:30	TRUE	1.022	0	853	0	51.7	21.5	85	7.6	13.6	3.9
TPM-1S_CR_000006	03/16/2013 12:45	TRUE	1.022	0	918	0	49.2	21.4	111	7.3	12.5	3.6
TPM-1S_CR_000006	03/16/2013 13:00	TRUE	1.021	0	929	0	47.8	21.6	139	7.9	12.2	2.7
TPM-1S_CR_000006	03/16/2013 13:15	TRUE	1.021	0	786.9	0	47.4	21.5	119	6.6	12.7	2.8
TPM-1S_CR_000006	03/16/2013 13:30	TRUE	1.021	0	641.1	0	47.6	21.6	140	6.1	12.5	0.7
TPM-1S_CR_000006	03/16/2013 13:45	TRUE	1.021	0	796.4	0	48	21.6	135	8.7	16.8	4.3
TPM-1S_CR_000006	03/16/2013 14:00	TRUE	1.021	0	762.1	0	48	21.7	122	7.8	13.6	4
TPM-1S_CR_000006	03/16/2013 14:15	TRUE	1.02	0	572	0	48.2	21.8	135	7.5	12.4	3.5
TPM-1S_CR_000006	03/16/2013 14:30	TRUE	1.02	0	583.2	0	49.7	21.7	108	8.2	12.8	3.6
TPM-1S_CR_000006	03/16/2013 14:45	TRUE	1.02	0	598	0	50.6	21.6	91	8.6	13.2	5.7
TPM-1S_CR_000006	03/16/2013 15:00	TRUE	1.02	0	522.8	0	52.9	21.6	89	8.8	13.9	4.9
TPM-1S_CR_000006	03/16/2013 15:15	TRUE	1.02	0	500.4	0	53	21.4	107	8.8	15.5	3.4
TPM-1S_CR_000006	03/16/2013 15:30	TRUE	1.02	0	358.9	0	52.8	21.9	124	9.1	14	4.4
TPM-1S_CR_000006	03/16/2013 15:45	TRUE	1.02	0	356.8	0	52.5	21.6	115	8.8	13.6	5.3
TPM-1S_CR_000006	03/16/2013 16:00	TRUE	1.019	0	325.1	0	52.2	21.6	128	9.6	14.8	6.2
TPM-1S_CR_000006	03/16/2013 16:15	TRUE	1.019	0	471.8	0	54.4	21.7	138	10.4	15.5	5.9
TPM-1S_CR_000006	03/16/2013 16:30	TRUE	1.02	0	394.6	0	52.4	21.8	145	10.8	15.9	6.5
TPM-1S_CR_000006	03/16/2013 16:45	TRUE	1.02	0	278.2	0	50.2	21.6	146	9.5	13.5	5.7
TPM-1S_CR_000006	03/16/2013 17:00	TRUE	1.02	0	76.41	0	53.1	21.5	154	8.8	13.1	4.5
TPM-1S_CR_000006	03/16/2013 17:15	TRUE	1.02	0	129.7	0	53.2	21.3	154	7.3	10.4	4.1
TPM-1S_CR_000006	03/16/2013 17:30	TRUE	1.02	0	174.7	0	52.5	21.5	148	8.4	12.4	4.2
TPM-1S_CR_000006	03/16/2013 17:45	TRUE	1.02	0	67.95	0	55.6	21.6	148	9.6	14.3	6.5
TPM-1S_CR_000006	03/16/2013 18:00	TRUE	1.02	0	48.86	0	56.7	21.4	156	10.8	14.8	6.6
TPM-1S_CR_000006	03/16/2013 18:15	TRUE	1.02	0	34.38	0	56	21.3	160	10.7	14.8	6.7
TPM-1S_CR_000006	03/16/2013 18:30	TRUE	1.02	0	13.53	0	57.8	21.2	155	10.6	14.3	5.9
TPM-1S_CR_000006	03/16/2013 18:45	TRUE	1.02	0	2.772	0	54.7	21.1	165	9.3	12.6	5.8
TPM-1S_CR_000006	03/16/2013 19:00	TRUE	1.02	0	0.093	0	56.1	21.1	149	9.7	13.6	5.2
TPM-1S_CR_000006	03/16/2013 19:15	TRUE	1.02	0	0	0	53.3	20.9	152	7.8	10.4	5.3
TPM-1S_CR_000006	03/16/2013 19:30	TRUE	1.02	0	0	0	57.3	20.9	153	9.4	13.7	5
TPM-1S_CR_000006	03/16/2013 19:45	TRUE	1.02	0	0	0	56.8	20.9	143	9.3	13.3	5.3
TPM-1S_CR_000006	03/16/2013 20:00	TRUE	1.02	0	0	0	59.5	20.9	148	9.8	15.1	6.1
TPM-1S_CR_000006	03/16/2013 20:15	TRUE	1.02	0	0	0	58.6	20.9	157	11.8	17.1	8.4
TPM-1S_CR_000006	03/16/2013 20:30	TRUE	1.02	0	0	0	59.6	21	145	10.9	14.6	7.7
TPM-1S_CR_000006	03/16/2013 20:45	TRUE	1.02	0	0	0	61.2	21	157	11.3	15.9	8
TPM-1S_CR_000006	03/16/2013 21:00	TRUE	1.02	0	0	0	59.5	21	154	12.1	15.8	8.7
TPM-1S_CR_000006	03/16/2013 21:15	TRUE	1.02	0	0	0	58.2	21.1	149	10.8	15.3	6.9
TPM-1S_CR_000006	03/16/2013 21:30	TRUE	1.02	0	0	0	61.3	21.2	159	10	15.3	5.1
TPM-1S_CR_000006	03/16/2013 21:45	TRUE	1.021	0	0	0	60.1	21	159	9	12.1	5.9
TPM-1S_CR_000006	03/16/2013 22:00	TRUE	1.021	0	0	0	61.4	21	160	8.4	11.6	5.9
TPM-1S_CR_000006	03/16/2013 22:15	TRUE	1.021	0	0	0	59.3	21	162	9.8	15	5.9
TPM-1S_CR_000006	03/16/2013 22:30	TRUE	1.021	0	0	0	61	21.2	156	9.2	14.8	5.7
TPM-1S_CR_000006	03/16/2013 22:45	TRUE	1.021	0	0	0	60.1	21.4	155	10.8	15.4	7.1
TPM-1S_CR_000006	03/16/2013 23:00	TRUE	1.02	0	0	0	58.9	21.5	152	9.8	14	6.7
TPM-1S_CR_000006	03/16/2013 23:15	TRUE	1.02	0	0	0	61.2	21.4	143	9.6	12.5	6.1
TPM-1S_CR_000006	03/16/2013 23:30	TRUE	1.021	0	0	0	62	21.1	144	8.7	11.9	5.7
TPM-1S_CR_000006	03/16/2013 23:45	TRUE	1.02	0	0	0	61.4	21.1	149	10.5	14.6	7.3
TPM-1S_CR_000006	03/17/2013 0:00	TRUE	1.02	0	0	0	60.4	21.2	146	9.3	14	6.4
TPM-1S_CR_000006	03/17/2013 0:15	TRUE	1.02	0	0	0	60.9	21.2	152	8.4	11.7	5.9
TPM-1S_CR_000006	03/17/2013 0:30	TRUE	1.02	0	0	0	63.2	21.1	160	7.4	10.3	4.3
TPM-1S_CR_000006	03/17/2013 0:45	TRUE	1.02	0	0	0	64.1	21	155	8.5	11.7	6.2
TPM-1S_CR_000006	03/17/2013 1:00	TRUE	1.02	0	0	0	62.5	21	149	7.3	10.2	5
TPM-1S_CR_000006	03/17/2013 1:15	TRUE	1.02	0	0	0	64.9	20.9	143	6.3	8.6	4.4
TPM-1S_CR_000006	03/17/2013 1:30	TRUE	1.019	0	0	0	66.3	20.8	148	7.5	10.8	4.8
TPM-1S_CR_000006	03/17/2013 1:45	TRUE	1.019	0	0	0	64.9	20.7	149	9.4	13.2	6.5
TPM-1S_CR_000006	03/17/2013 2:00	TRUE	1.019	0	0	0	63.6	20.9	154	8.5	12.9	5.9
TPM-1S_CR_000006	03/17/2013 2:15	TRUE	1.019	0	0	0	64.4	20.8	153	7.8	10	5
TPM-1S_CR_000006	03/17/2013 2:30	TRUE	1.019	0	0	0	66.4	20.7	159	7.5	11	4.9
TPM-1S_CR_000006	03/17/2013 2:45	TRUE	1.019	0	0	0	65.6	20.6	159	7.3	11	4.2
TPM-1S_CR_000006	03/17/2013 3:00	TRUE	1.019	0	0	0	65.3	20.6	139	6.1	8.8	4
TPM-1S_CR_000006	03/17/2013 3:15	TRUE	1.019	0	0	0	66.2	20.4	141	6.1	8.4	4.2
TPM-1S_CR_000006	03/17/2013 3:30	TRUE	1.018	0	0	0	66.7	20.4	138	4.9	8.4	3.2
TPM-1S_CR_000006	03/17/2013 3:45	TRUE	1.018	0	0	0	67.7	20.3	134	4.3	5.7	2.8
TPM-1S_CR_000006	03/17/2013 4:00	TRUE	1.018	0	0	0	68.6	20.2	135	4.2	5.9	2.1
TPM-1S_CR_000006	03/17/2013 4:15	TRUE	1.018	0	0	0	70.1	20.3	133	4.1	6.1	2.6
TPM-1S_CR_000006	03/17/2013 4:30	TRUE	1.018	0	0	0	70.7	20.2	122	3	5.6	1.6
TPM-1S_CR_000006	03/17/2013 4:45	TRUE	1.019	0	0	0	71.2	20	122	3.1	5	1.5
TPM-1S_CR_000006	03/17/2013 5:00	TRUE	1.019	0	0	0	72.4	20	112	3.1	4.2	2.2
TPM-1S_CR_000006	03/17/2013 5:15	TRUE	1.019	0	0	0	73.6	19.8	121	2.8	4.4	1.8
TPM-1S_CR_000006	03/17/2013 5:30	TRUE	1.019	0	0.003	0	74	19.8	137	3.9	6.3	2.4
TPM-1S_CR_000006	03/17/2013 5:45	TRUE	1.019	0	0	0	73.3	20.1	125	3.6	5.1	2.5
TPM-1S_CR_000006	03/17/2013 6:00	TRUE	1.019	0	0	0	74.3	20	119	4	6.4	2.1
TPM-1S_CR_000006	03/17/2013 6:15	TRUE	1.019	0	0.07	0	74.6	19.8	132	4.1	6.2	2.5
TPM-1S_CR_000006	03/17/2013 6:30	TRUE	1.019	0	1.666	0	73.8	19.8	140	5.3	8	3.9
TPM-1S_CR_000006	03/17/2013 6:45	TRUE	1.019	0	9.15	0	72.8	20.1	145	5.1	7.1	3.8
TPM-1S_CR_000006	03/17/2013 7:00	TRUE	1.019	0	24.82	0	71.6	20.2	143	5.7	7.8	3.8
TPM-1S_CR_000006	03/17/2013 7:15	TRUE	1.02	0	79.7	0	71	20.4	140	5.9	7.9	3.9
TPM-1S_CR_000006	03/17/2013 7:30	TRUE	1.02	0	145	0	69.1	20.8	128	5.8	8.2	3.7
TPM-1S_CR_000006	03/17/2013 7:45	TRUE	1.02	0	143.7	0	67.7	21.2	136	6.7	9.5	4.1
TPM-1S_CR_000006	03/17/2013 8:00	TRUE	1.02	0	212.7	0	66	21.4	146	6.5	9	4.2
TPM-1S_CR_000006	03/17/2013 8:15	TRUE	1.02	0	285.5	0	63.7	21.6	154	7.3	10.8	4.4
TPM-1S_CR_000006	03/17/2013 8:30	TRUE	1.02	0	352	0	61.9	21.8	155	7.6	11.1	3.9
TPM-1S_CR_000006	03/17/2013 8:45	TRUE	1.021	0	411.8	0	60.7	22	157	7.6	10.4	4.5
TPM-1S_CR_000006	03/17/2013 9:00	TRUE	1.02	0	460.1	0	59.6	22.3	153	8.8	12.3	5.9
TPM-1S_CR_000006	03/17/2013 9:15	TRUE	1.021	0	514.9	0	59.3	22.5	152	11.2	15.7	7
TPM-1S_CR_000006	03/17/2013 9:30	TRUE	1.021	0	562.6	0	59.6	22.4	148	11.8	15.3	7.6
TPM-1S_CR_000006	03/17/2013 9:45	TRUE	1.021	0	608	0	57.3	22.6	139	11.6	15.9	7.3
TPM-1S_CR_000006	03/17/2013 10:00	TRUE	1.021	0	669.8	0	58	22.6	144	11.5	15.8	7.9
TPM-1S_CR_000006	03/17/2013 10:15	TRUE	1.02	0	698.4	0	57	22.7	146	11.7	15.8	6.9
TPM-1S_CR_000006	03/17/2013 10:30	TRUE	1.02	0	692.1	0	58.4	22.7	149	11.8	17.4	8
TPM-1S_CR_000006	03/17/2013 10:45	TRUE	1.02	0	720	0	56.6	22.8	150	12	17.2	8.1
TPM-1S_CR_000006	03/17/2013 11:00	TRUE	1.02	0	458.1	0	56.4	22.8	149	9.9	15	6.4

TPM-1S_CR_000006	03/17/2013 11:15	TRUE	1.02	0	443.9	0	57.5	22.9	139	11.1	16.8	6.2	
TPM-1S_CR_000006	03/17/2013 11:30	TRUE	1.02	0	382.1	0	60.3	22.7	144	10.5	16.2	7	
TPM-1S_CR_000006	03/17/2013 11:45	TRUE	1.02	0	510.1	0	59.6	22.8	147	12.5	16.9	7.6	
TPM-1S_CR_000006	03/17/2013 12:00	TRUE	1.02	0	526.2	0	58.7	22.9	144	12	16.5	8.1	
TPM-1S_CR_000006	03/17/2013 12:15	TRUE	1.02	0	662.8	0	59	22.8	139	10	14.7	6.4	
TPM-1S_CR_000006	03/17/2013 12:30	TRUE	1.02	0	603.1	0	58.7	23	162	12.2	18	7.5	
TPM-1S_CR_000006	03/17/2013 12:45	TRUE	1.02	0	606.1	0	55.2	23.1	154	8.9	14.4	3.6	
TPM-1S_CR_000006	03/17/2013 13:00	TRUE	1.02	0	442.6	0	57.9	23	154	10.7	15.6	5.2	
TPM-1S_CR_000006	03/17/2013 13:15	TRUE	1.02	0	600.8	0	57.7	22.7	149	10.5	16.5	6.1	
TPM-1S_CR_000006	03/17/2013 13:30	TRUE	1.02	0	711.2	0	57.1	23	142	9.8	15.4	5.6	
TPM-1S_CR_000006	03/17/2013 13:45	TRUE	1.019	0	628.6	0	56	23.2	144	10.7	15.6	7.1	
TPM-1S_CR_000006	03/17/2013 14:00	TRUE	1.019	0	624.9	0	57.7	23.1	143	11.1	17.1	6.6	
TPM-1S_CR_000006	03/17/2013 14:15	TRUE	1.018	0	614.9	0	59.3	23.1	134	10.2	16.2	6.2	
TPM-1S_CR_000006	03/17/2013 14:30	TRUE	1.018	0	616.4	0	61.3	23.2	141	10.5	15.6	6.2	
TPM-1S_CR_000006	03/17/2013 14:45	TRUE	1.018	0	437.9	0	59.4	23.1	146	11.5	16.7	6.3	
TPM-1S_CR_000006	03/17/2013 15:00	TRUE	1.018	0	469.7	0	57.9	23.1	151	11	16.5	7.2	
TPM-1S_CR_000006	03/17/2013 15:15	TRUE	1.018	0	442.6	0	58.8	23.4	147	12.3	17.6	8.5	
TPM-1S_CR_000006	03/17/2013 15:30	TRUE	1.018	0	620.1	0	57.9	23.3	148	12.9	18.3	8.3	
TPM-1S_CR_000006	03/17/2013 15:45	TRUE	1.017	0	575.9	0	59.9	23.3	140	10	14.8	5.1	
TPM-1S_CR_000006	03/17/2013 16:00	TRUE	1.018	0	402.4	0	60.5	23.7	142	8.7	12.8	4.8	
TPM-1S_CR_000006	03/17/2013 16:15	TRUE	1.018	0	283.3	0	58.1	23.3	153	10.4	15.3	6.9	
TPM-1S_CR_000006	03/17/2013 16:30	TRUE	1.018	0	351.5	0	59.7	23.3	146	10.3	13.8	6.7	
TPM-1S_CR_000006	03/17/2013 16:45	TRUE	1.018	0	218.4	0	59.1	23.2	141	10	14.7	5.7	
TPM-1S_CR_000006	03/17/2013 17:00	TRUE	1.018	0	249.8	0	59.7	23.2	137	7.9	12.9	5.1	
TPM-1S_CR_000006	03/17/2013 17:15	TRUE	1.018	0	153.3	0	58	23.2	146	8	11.4	5.2	
TPM-1S_CR_000006	03/17/2013 17:30	TRUE	1.018	0	115.6	0	59.6	23.1	140	8	12.3	4.7	
TPM-1S_CR_000006	03/17/2013 17:45	TRUE	1.018	0	56.04	0	58.4	23.1	129	9.1	12.4	5.5	
TPM-1S_CR_000006	03/17/2013 18:00	TRUE	1.018	0	29.1	0	59.2	23	140	9.1	13.1	6.3	
TPM-1S_CR_000006	03/17/2013 18:15	TRUE	1.018	0	16.8	0	60.9	23	142	8.8	11.9	6.2	
TPM-1S_CR_000006	03/17/2013 18:30	TRUE	1.017	0	5.633	0	60.5	22.8	131	7.5	10.8	4.6	
TPM-1S_CR_000006	03/17/2013 18:45	TRUE	1.017	0	1.376	0	61.7	22.6	128	8.4	11.5	5.2	
TPM-1S_CR_000006	03/17/2013 19:00	TRUE	1.017	0	0.08	0	65.4	22.5	123	8	10.9	5.3	
TPM-1S_CR_000006	03/17/2013 19:15	TRUE	1.017	0	0	0	66.4	22.5	131	7.7	11.1	5.2	
TPM-1S_CR_000006	03/17/2013 19:30	TRUE	1.017	0	0	0	66	22.4	135	6.3	9.1	3.9	
TPM-1S_CR_000006	03/17/2013 19:45	TRUE	1.017	0	0	0	66.7	22.5	137	6.8	10.5	4.5	
TPM-1S_CR_000006	03/17/2013 20:00	TRUE	1.017	0	0.007	0	67.9	22.5	134	7.4	10.5	5.1	
TPM-1S_CR_000006	03/17/2013 20:15	TRUE	1.017	0	0	0	70.2	22.5	131	7.1	9.6	4.3	
TPM-1S_CR_000006	03/17/2013 20:30	TRUE	1.018	0	0	0	69.3	22.4	134	5.7	8.3	2.4	
TPM-1S_CR_000006	03/17/2013 20:45	TRUE	1.018	0	0	0	68.5	22.6	139	6.7	10.5	3.9	
TPM-1S_CR_000006	03/17/2013 21:00	TRUE	1.018	0	0	0	69.3	22.6	130	6.1	9.1	4	
TPM-1S_CR_000006	03/17/2013 21:15	TRUE	1.018	0	0	0	69.3	22.6	130	5.9	8.3	2.7	
TPM-1S_CR_000006	03/17/2013 21:30	TRUE	1.018	0	0.01	0	69.7	22.5	124	5.7	8.2	3.2	
TPM-1S_CR_000006	03/17/2013 21:45	TRUE	1.018	0	0	0	69.9	22.5	123	5.6	8.3	3.5	
TPM-1S_CR_000006	03/17/2013 22:00	TRUE	1.018	0	0	0	70.5	22.4	132	5.6	8.1	3.4	
TPM-1S_CR_000006	03/17/2013 22:15	TRUE	1.018	0	0.013	0	71.3	22.5	136	5.4	7.7	3.5	
TPM-1S_CR_000006	03/17/2013 22:30	TRUE	1.019	0	0.01	0	71	22.5	138	4.9	6.7	2.8	
TPM-1S_CR_000006	03/17/2013 22:45	TRUE	1.019	0	0	0	70.7	22.5	142	5.4	7.4	3.5	
TPM-1S_CR_000006	03/17/2013 23:00	TRUE	1.019	0	0.01	0	71.5	22.6	129	5.3	7.5	3.6	
TPM-1S_CR_000006	03/17/2013 23:15	TRUE	1.019	0	0.003	0	73.4	22.6	125	5.2	7.3	3.1	
TPM-1S_CR_000006	03/17/2013 23:30	TRUE	1.019	0	0	0	73.9	22.5	118	5.5	8.6	3.4	
TPM-1S_CR_000006	03/17/2013 23:45	TRUE	1.018	0	0.003	0	75.8	22.3	119	6.4	9	4.2	
TPM-1S_CR_000006	03/18/2013 0:00	TRUE	1.018	0	0.007	0	75.9	22.1	126	6.8	10.5	4.5	
TPM-1S_CR_000006	03/18/2013 0:15	TRUE	1.018	0	0.01	0	76.4	22.2	128	6.5	8.8	4.5	
TPM-1S_CR_000006	03/18/2013 0:30	TRUE	1.018	0	0.02	0	76.9	22.2	134	7.3	10.2	4.8	
TPM-1S_CR_000006	03/18/2013 0:45	TRUE	1.018	0	0.033	0	75.7	22.3	136	8.8	12.7	5.8	
TPM-1S_CR_000006	03/18/2013 1:00	TRUE	1.017	0	0.04	0	74.7	22.3	135	9.8	15	6.1	
TPM-1S_CR_000006	03/18/2013 1:15	TRUE	1.017	0	0.013	0	74.9	22.4	136	8.6	12.1	5.9	
TPM-1S_CR_000006	03/18/2013 1:30	TRUE	1.017	0	0.037	0	75	22.5	136	8	12.3	5.4	
TPM-1S_CR_000006	03/18/2013 1:45	TRUE	1.017	0	0.03	0	71.1	22.6	151	9	12.9	5.8	
TPM-1S_CR_000006	03/18/2013 2:00	TRUE	1.017	0	0.017	0	70.3	23	159	9.8	13.9	6.5	
TPM-1S_CR_000006	03/18/2013 2:15	TRUE	1.017	0	0.013	0	68.2	23.1	157	9.6	14.2	6.8	
TPM-1S_CR_000006	03/18/2013 2:30	TRUE	1.017	0	0.003	0	67.4	23.2	155	9.3	13.6	5.9	
TPM-1S_CR_000006	03/18/2013 2:45	TRUE	1.017	0	0	0	69.1	23.2	158	8.9	12.7	5.7	
TPM-1S_CR_000006	03/18/2013 3:00	TRUE	1.017	0	0	0	69.1	23.1	157	9	12.8	5.8	
TPM-1S_CR_000006	03/18/2013 3:15	TRUE	1.017	0	0.003	0	70.3	23.1	153	7.4	10.8	4.6	
TPM-1S_CR_000006	03/18/2013 3:30	TRUE	1.017	0	0	0	70.6	23.1	151	7.8	11.4	5.5	
TPM-1S_CR_000006	03/18/2013 3:45	TRUE	1.017	0	0.013	0	71.9	23.1	154	9	13.3	5.9	
TPM-1S_CR_000006	03/18/2013 4:00	TRUE	1.017	0	0.003	0	72.8	23	156	11.7	15.9	8.3	
TPM-1S_CR_000006	03/18/2013 4:15	TRUE	1.017	0	0	0	72.3	23	157	11.4	15	8	
TPM-1S_CR_000006	03/18/2013 4:30	TRUE	1.017	0	0.017	0	71.9	23	153	10.9	14.9	7.5	
TPM-1S_CR_000006	03/18/2013 4:45	TRUE	1.017	0	0.007	0	71.9	23	152	9.6	12.9	6.4	
TPM-1S_CR_000006	03/18/2013 5:00	TRUE	1.017	0	0.01	0	72.3	22.9	151	10	14.5	7	
TPM-1S_CR_000006	03/18/2013 5:15	TRUE	1.017	0	0.007	0	72.5	23	149	9.7	14.4	7	
TPM-1S_CR_000006	03/18/2013 5:30	TRUE	1.017	0	0.02	0	72.8	22.9	150	9.9	13.6	6.7	
TPM-1S_CR_000006	03/18/2013 5:45	TRUE	1.017	0	0.043	0	72.7	22.9	149	9.7	13.8	6.9	
TPM-1S_CR_000006	03/18/2013 6:00	TRUE	1.017	0	0.06	0	73.5	22.9	148	10.4	14.6	6.8	
TPM-1S_CR_000006	03/18/2013 6:15	TRUE	1.017	0	0.127	0	75.3	22.9	147	9.8	13.8	6.9	
TPM-1S_CR_000006	03/18/2013 6:30	TRUE	1.017	0	1.123	0	75.1	22.8	148	9.1	12.7	6.1	
TPM-1S_CR_000006	03/18/2013 6:45	TRUE	1.018	0	5.221	0	74.5	22.8	144	7.8	10.8	5.5	
TPM-1S_CR_000006	03/18/2013 7:00	TRUE	1.018	0	28.49	0	75.3	22.8	145	8.8	12.2	5.7	
TPM-1S_CR_000006	03/18/2013 7:15	TRUE	1.018	0	71.03	0	75.6	22.9	145	8.4	12.1	5.7	
TPM-1S_CR_000006	03/18/2013 7:30	TRUE	1.018	0	121	0	74.7	23	146	9.5	13.5	7	
TPM-1S_CR_000006	03/18/2013 7:45	TRUE	1.018	0	177	0	73.8	23.3	150	10.6	13.7	7	
TPM-1S_CR_000006	03/18/2013 8:00	TRUE	1.018	0	233.9	0	72.8	23.5	148	9.3	12.3	6.2	
TPM-1S_CR_000006	03/18/2013 8:15	TRUE	1.018	0	273.8	0	70.4	23.8	144	11.1	14.8	3.4	
TPM-1S_CR_000006	03/18/2013 8:30	TRUE	1.018	0	329.6	0.003	71.5	23.9	148	10.7	15.3	5.7	
TPM-1S_CR_000006	03/18/2013 8:45	TRUE	1.018	0	401.5	0.001	72.1	24.1	147	11	16	6.8	
TPM-1S_CR_000006	03/18/2013 9:00	TRUE	1.018	0	457	0	70.6	24.2	147	11.7	16.5	7.8	
TPM-1S_CR_000006	03/18/2013 9:15	TRUE	1.019	0	390.6	0	71.1	24.2	150	11.6	16.1	7.9	
TPM-1S_CR_000006	03/18/2013 9:30	TRUE	1.018	0	591	0	72	24.2	150	12.1	16.3	8	
TPM-1S_CR_000006	03/18/2013 9:45	TRUE	1.019	0	691.2	0	72.2	24.4	154	12.9	17.1	8.2	
TPM-1S_CR_000006	03/18/2013 10:00	TRUE	1.019	0	503.9	0	72	24.4	148	13.3	18	9.7	
TPM-1S_CR_000006	03/18/2013 10:15	TRUE	1.019	0	407.7	0	72.4	24.4	146	13.8	19.1	9.6	
TPM-1S_CR_000006	03/18/2013 10:30	TRUE	1.018	0	562.1	0	74	24.3	153	15.3	22	9.7	
TPM-1S_CR_000006	03/18/2013 10:45	TRUE	1.018	0	631.7	0	73.7	24.3	154	15.8	20.8	11	
TPM-1S_CR_000006	03/18/2013 11:00	TRUE	1.018	0	617.5	0	73.8	24.4	149	16.3	24	10.8	
TPM-1S_CR_000006	03/18/2013 11:15	TRUE	1.018	0	584.7	0	73.4	24.5	151	14.7	20.6	9.4	
TPM-1S_CR_000006	03/18/2013 11:30	TRUE	1.018	0	529.3	0	73.3	24.6	151	15.9	21.6	9.7	
TPM-1S_CR_000006	03/18/2013 11:45	TRUE	1.018	0	622.6	0	75.4	24.5	155	15.9	21.8	10.4	
TPM-1S_CR_000006	03/18/2013 12:00	TRUE	1.017	0	574.7	0	74.6	24.5	150	16.8	21.8	11.4	
TPM-1S_CR_000006	03/18/2013 12:15	TRUE	1.017	0	610.6	0	75.7	24.5	151	15.7	22.4	8.7	
TPM-1S_CR_000006	03/18/2013 12:30	TRUE	1.017	0	801	0	73.3	24.7	151	15.8	22.6	9.7	

TPM-1S_CR_000006	03/18/2013 12:45	TRUE	1.017	0	525.2	0	73.6	24.9	154	14.9	22.6	9.7
TPM-1S_CR_000006	03/18/2013 13:00	TRUE	1.017	0	478	0	72.4	24.8	160	15.9	21.2	11.3
TPM-1S_CR_000006	03/18/2013 13:15	TRUE	1.016	0	456.2	0	74.5	24.8	159	15.9	22.1	11.3
TPM-1S_CR_000006	03/18/2013 13:30	TRUE	1.016	0	297.3	0	73.4	24.7	161	15.1	23.3	9.9
TPM-1S_CR_000006	03/18/2013 13:45	TRUE	1.016	0	446.8	0.001	74.4	24.7	163	15.4	20.9	11.2
TPM-1S_CR_000006	03/18/2013 14:00	TRUE	1.015	0	324.9	0	75.8	24.7	159	15.9	21.8	11
TPM-1S_CR_000006	03/18/2013 14:15	TRUE	1.015	0	607.2	0	75.8	24.8	160	16.1	21.7	8.5
TPM-1S_CR_000006	03/18/2013 14:30	TRUE	1.015	0	756.7	0	74.3	25	167	15.6	21.9	9.6
TPM-1S_CR_000006	03/18/2013 14:45	TRUE	1.015	0	349.3	0	72.5	25.2	167	15.1	21.4	10.1
TPM-1S_CR_000006	03/18/2013 15:00	TRUE	1.015	0	261	0	73.9	25	167	15	19.7	8.3
TPM-1S_CR_000006	03/18/2013 15:15	TRUE	1.015	0	159.7	0	73.7	25	175	11.5	18.5	5.7
TPM-1S_CR_000006	03/18/2013 15:30	TRUE	1.016	0	84.2	0.001	72.8	25	195	10.5	15.7	4.8
TPM-1S_CR_000006	03/18/2013 15:45	TRUE	1.016	0	82.7	0	73	25	201	9.9	16.3	5.3
TPM-1S_CR_000006	03/18/2013 16:00	TRUE	1.016	0	94.1	0	74.1	24.9	191	9.9	15	4.9
TPM-1S_CR_000006	03/18/2013 16:15	TRUE	1.016	0	97.1	0.005	76.5	24.7	190	8.1	13	3.7
TPM-1S_CR_000006	03/18/2013 16:30	TRUE	1.015	0	82.8	0.001	78.1	24.2	175	9.8	13	5.7
TPM-1S_CR_000006	03/18/2013 16:45	TRUE	1.015	0	43.92	0.001	77.3	24.4	177	8.3	12.1	3.6
TPM-1S_CR_000006	03/18/2013 17:00	TRUE	1.015	0	48.2	0	77.7	24.5	177	9	12.5	4.9
TPM-1S_CR_000006	03/18/2013 17:15	TRUE	1.015	0	32.65	0.001	79.3	24.5	178	8.3	12.5	4.5
TPM-1S_CR_000006	03/18/2013 17:30	TRUE	1.015	0	25.42	0	78.9	24.5	176	7.6	10.5	4.1
TPM-1S_CR_000006	03/18/2013 17:45	TRUE	1.015	0	27.21	0	78.4	24.5	178	7.2	9.8	3.4
TPM-1S_CR_000006	03/18/2013 18:00	TRUE	1.016	0	24.38	0.001	78.9	24.4	176	6.3	9.3	3
TPM-1S_CR_000006	03/18/2013 18:15	TRUE	1.016	0	12.75	0	79.6	24.2	187	5.1	7.6	2.6
TPM-1S_CR_000006	03/18/2013 18:30	TRUE	1.016	0	3.165	0	80.2	24.2	168	4.8	6.7	2.8
TPM-1S_CR_000006	03/18/2013 18:45	TRUE	1.015	0	1.056	0	80	24.3	171	4.4	6.3	2.4
TPM-1S_CR_000006	03/18/2013 19:00	TRUE	1.015	0	0.16	0	80.7	24.2	155	3.7	5.7	1.9
TPM-1S_CR_000006	03/18/2013 19:15	TRUE	1.015	0	0.12	0	81	24.1	155	3.5	5.1	2.1
TPM-1S_CR_000006	03/18/2013 19:30	TRUE	1.015	0	0.12	0	80.9	24.1	138	3.5	5.2	2.1
TPM-1S_CR_000006	03/18/2013 19:45	TRUE	1.015	0	0.113	0	81.6	24.2	103	3.2	5	1.8
TPM-1S_CR_000006	03/18/2013 20:00	TRUE	1.016	0	0.163	0	82.2	24.1	104	3.9	5.7	2.4
TPM-1S_CR_000006	03/18/2013 20:15	TRUE	1.015	0	0.193	0	82	24.1	104	4.7	7	3
TPM-1S_CR_000006	03/18/2013 20:30	TRUE	1.015	0	0.2	0	83.3	23.9	118	5	6.8	3.5
TPM-1S_CR_000006	03/18/2013 20:45	TRUE	1.015	0	0.2	0	83.4	24	120	4.9	7.2	3.1
TPM-1S_CR_000006	03/18/2013 21:00	TRUE	1.015	0	0.2	0	83.8	23.9	130	4.1	6.4	2.7
TPM-1S_CR_000006	03/18/2013 21:15	TRUE	1.015	0	0.2	0	83.6	23.9	130	4.1	5.8	2.6
TPM-1S_CR_000006	03/18/2013 21:30	TRUE	1.015	0	0.2	0	83.6	23.9	133	4.7	6.3	3.4
TPM-1S_CR_000006	03/18/2013 21:45	TRUE	1.016	0	0.2	0	83.6	23.8	138	3.9	6.1	2.2
TPM-1S_CR_000006	03/18/2013 22:00	TRUE	1.016	0	0.2	0	83.2	23.9	127	4.1	5.8	2.6
TPM-1S_CR_000006	03/18/2013 22:15	TRUE	1.016	0	0.2	0	84	23.9	128	3	5.1	1.6
TPM-1S_CR_000006	03/18/2013 22:30	TRUE	1.016	0	0.2	0	83.9	23.9	138	3.7	5.3	2
TPM-1S_CR_000006	03/18/2013 22:45	TRUE	1.016	0	0.2	0	83.7	23.9	132	3.8	5.6	2.4
TPM-1S_CR_000006	03/18/2013 23:00	TRUE	1.016	0	0.2	0	83.9	23.9	136	4.8	6.3	3
TPM-1S_CR_000006	03/18/2013 23:15	TRUE	1.016	0	0.2	0	84.6	23.9	133	5.4	7.5	4
TPM-1S_CR_000006	03/18/2013 23:30	TRUE	1.015	0	0.2	0	84.6	23.8	142	5.1	7.7	3.2
TPM-1S_CR_000006	03/18/2013 23:45	TRUE	1.016	0	0.2	0	84.9	23.8	155	5.7	8.5	3.1
TPM-1S_CR_000006	03/19/2013 0:00	TRUE	1.015	0	0.2	0	84.4	23.9	156	6.2	9	3.9
TPM-1S_CR_000006	03/19/2013 0:15	TRUE	1.015	0	0.2	0	84.2	23.9	155	4.6	7.3	2.1
TPM-1S_CR_000006	03/19/2013 0:30	TRUE	1.015	0	0.2	0	84.3	24	148	5.7	8.3	4.3
TPM-1S_CR_000006	03/19/2013 0:45	TRUE	1.015	0	0.2	0.001	85.2	23.9	156	7.1	9.5	4.9
TPM-1S_CR_000006	03/19/2013 1:00	TRUE	1.015	0	0.2	0	86.5	23.9	154	7.4	9.9	5.5
TPM-1S_CR_000006	03/19/2013 1:15	TRUE	1.014	0	0.2	0	86.7	23.8	165	7.9	10.7	4.6
TPM-1S_CR_000006	03/19/2013 1:30	TRUE	1.015	0	0.2	0	86.4	23.9	179	8.7	12.2	3.9
TPM-1S_CR_000006	03/19/2013 1:45	TRUE	1.014	0	0.2	0	86.5	23.9	187	7.4	11.4	3.4
TPM-1S_CR_000006	03/19/2013 2:00	TRUE	1.015	0	0.2	0	87.4	23.8	199	6.2	10.2	3.4
TPM-1S_CR_000006	03/19/2013 2:15	TRUE	1.014	0	0.2	0	86.8	23.7	207	5.9	8.8	3.3
TPM-1S_CR_000006	03/19/2013 2:30	TRUE	1.014	0	0.2	0.004	86.6	23.7	294	6.4	10.3	3.5
TPM-1S_CR_000006	03/19/2013 2:45	TRUE	1.015	0	0.2	0.008	87.6	23.3	325	5.6	9.3	2.5
TPM-1S_CR_000006	03/19/2013 3:00	TRUE	1.014	0	0.2	0.037	89.2	23.1	307	3.5	4.8	2.1
TPM-1S_CR_000006	03/19/2013 3:15	TRUE	1.014	0	0.2	0.046	89.4	23	301	3.1	4.6	2
TPM-1S_CR_000006	03/19/2013 3:30	TRUE	1.014	0	0.2	0.007	89.8	22.9	247	4.7	7.2	3.3
TPM-1S_CR_000006	03/19/2013 3:45	TRUE	1.014	0	0.2	0.013	89.9	22.9	236	6.3	9	3.8
TPM-1S_CR_000006	03/19/2013 4:00	TRUE	1.014	0	0.2	0.05	89.8	22.9	214	8.5	11.4	5.8
TPM-1S_CR_000006	03/19/2013 4:15	TRUE	1.014	0	0.2	0.031	89.7	22.8	199	10	14.8	6
TPM-1S_CR_000006	03/19/2013 4:30	TRUE	1.013	0	0.2	0.022	88.9	22.6	199	10.9	17.1	6.4
TPM-1S_CR_000006	03/19/2013 4:45	TRUE	1.013	0	0.2	0.061	88.2	22.4	192	12.3	17.6	7.5
TPM-1S_CR_000006	03/19/2013 5:00	TRUE	1.013	0	0.2	0.019	89.7	22.5	193	13.1	18.7	7.6
TPM-1S_CR_000006	03/19/2013 5:15	TRUE	1.013	0	0.2	0.003	89.9	22.1	200	11.1	16.5	5.9
TPM-1S_CR_000006	03/19/2013 5:30	TRUE	1.013	0	0.27	0.007	89.4	21.9	201	10.6	14.9	6.3
TPM-1S_CR_000006	03/19/2013 5:45	TRUE	1.014	0	1.12	0.008	89.2	21.9	199	11.9	17.3	6.4
TPM-1S_CR_000006	03/19/2013 6:00	TRUE	1.013	0	1.589	0.003	88.9	22	179	14	19.9	7.9
TPM-1S_CR_000006	03/19/2013 6:15	TRUE	1.014	0	1.666	0.009	88.2	21.8	188	11.2	17.4	6.1
TPM-1S_CR_000006	03/19/2013 6:30	TRUE	1.014	0	2.286	0.002	86.7	21.8	225	10.2	13.8	6.1
TPM-1S_CR_000006	03/19/2013 6:45	TRUE	1.014	0	14.62	0.032	86.2	21.8	248	8.8	12.5	5.7
TPM-1S_CR_000006	03/19/2013 7:00	TRUE	1.015	0	24.69	0.001	87.3	21.6	248	7.5	10.5	4.8
TPM-1S_CR_000006	03/19/2013 7:15	TRUE	1.014	0	35.53	0.001	88.7	21.5	238	8.1	11.4	5.8
TPM-1S_CR_000006	03/19/2013 7:30	TRUE	1.015	0	58.16	0.004	88.3	21.5	225	8.4	11.1	6.1
TPM-1S_CR_000006	03/19/2013 7:45	TRUE	1.015	0	45.68	0	88.2	21.6	255	6.8	10.3	4.2
TPM-1S_CR_000006	03/19/2013 8:00	TRUE	1.015	0	91.3	0	88.3	21.7	282	5.6	8.9	3.1
TPM-1S_CR_000006	03/19/2013 8:15	TRUE	1.015	0	268.3	0	88.5	21.7	272	5.1	7.9	3
TPM-1S_CR_000006	03/19/2013 8:30	TRUE	1.015	0	257.8	0	88.2	22	235	5.7	7.9	3.8
TPM-1S_CR_000006	03/19/2013 8:45	TRUE	1.015	0	457.9	0	87.3	22.3	251	6.7	16.5	3.2
TPM-1S_CR_000006	03/19/2013 9:00	TRUE	1.015	0	344.4	0.001	84.8	22.7	290	5.1	8	2.6
TPM-1S_CR_000006	03/19/2013 9:15	TRUE	1.015	0	232.2	0	82.5	23.1	309	5	7.6	2.2
TPM-1S_CR_000006	03/19/2013 9:30	TRUE	1.015	0	202	0	82.5	23.3	342	5.4	8.1	2.2
TPM-1S_CR_000006	03/19/2013 9:45	TRUE	1.015	0	460.5	0	84	23.1	353	6.5	9.4	1.9
TPM-1S_CR_000006	03/19/2013 10:00	TRUE	1.015	0	337.2	0	82.9	23	338	3.6	13	1.2
TPM-1S_CR_000006	03/19/2013 10:15	TRUE	1.016	0	210.2	0.002	82.5	23.1	294	1.8	4.5	0.3
TPM-1S_CR_000006	03/19/2013 10:30	TRUE	1.016	0	131.5	0	81.4	23.3	300	2.7	13.6	0.2
TPM-1S_CR_000006	03/19/2013 10:45	TRUE	1.016	0	105.6	0.001	81.7	23.3	194	3.5	8.4	0.3
TPM-1S_CR_000006	03/19/2013 11:00	TRUE	1.016	0	89.7	0	82.7	23.2	47	4.7	7.3	2.2
TPM-1S_CR_000006	03/19/2013 11:15	TRUE	1.017	0	192	0	84.6	22.8	69	5.2	9.1	1
TPM-1S_CR_000006	03/19/2013 11:30	TRUE	1.017	0	156	0	85.4	22.7	60	4.2	7	2.2
TPM-1S_CR_000006	03/19/2013 11:45	TRUE	1.017	0	221.1	0	84.4	22.9	342	2.8	5.6	0.4
TPM-1S_CR_000006	03/19/2013 12:00	TRUE	1.017	0	274.5	0	80.5	23.1	310	4.7	9	1.4
TPM-1S_CR_000006	03/19/2013 12:15	TRUE	1.016	0	281.5	0	77.9	23.4	326	4.5	7.3	1.6
TPM-1S_CR_000006	03/19/2013 12:30	TRUE	1.016	0	438.6	0	76.4	23.7	312	4.2	7.5	1.7
TPM-1S_CR_000006	03/19/2013 12:45	TRUE	1.016	0	333.3	0	72.8	24	294	4.7	10.3	0.6
TPM-1S_CR_000006	03/19/2013 13:00	TRUE	1.016	0	243.7	0	71.1	24.4	292	6.6	9.9	3.4
TPM-1S_CR_000006	03/19/2013 13:15	TRUE	1.016	0	228.4	0	70.3	24.4	292	6.7	10.8	3.8
TPM-1S_CR_000006	03/19/2013 13:30	TRUE	1.016	0	297.7	0	70.8	24.7	286	5.5	9.5	3.1
TPM-1S_CR_000006	03/19/2013 13:45	TRUE	1.015	0	269.2	0	69.4	24.6	275	5.7	8.7	2.8
TPM-1S_CR_000006	03/19/2013 14:00	TRUE	1.015	0	209.5	0	70.7	24.7	272	4.9	7.9	2.3

TPM-1S_CR_000006	03/19/2013 14:15	TRUE	1.015	0	195.3	0	71	24.6	288	6.5	9.1	4.3	
TPM-1S_CR_000006	03/19/2013 14:30	TRUE	1.015	0	205.9	0	66.4	24.5	292	4.4	7.5	2.3	
TPM-1S_CR_000006	03/19/2013 14:45	TRUE	1.014	0	233.7	0	65.9	24.7	267	4.6	7.2	2.5	
TPM-1S_CR_000006	03/19/2013 15:00	TRUE	1.014	0	172.5	0	65.3	24.7	257	6.1	8.1	3.4	
TPM-1S_CR_000006	03/19/2013 15:15	TRUE	1.015	0	176.4	0	63.6	24.5	266	5.9	8.8	2.4	
TPM-1S_CR_000006	03/19/2013 15:30	TRUE	1.014	0	138.7	0	63.3	24.4	288	8.7	12.4	5.3	
TPM-1S_CR_000006	03/19/2013 15:45	TRUE	1.014	0	230.3	0	64.8	24.3	317	6.4	10.6	2.8	
TPM-1S_CR_000006	03/19/2013 16:00	TRUE	1.014	0	185.3	0	64.2	24.3	305	5.1	8.2	3.1	
TPM-1S_CR_000006	03/19/2013 16:15	TRUE	1.014	0	243	0	64	24.4	310	5.9	9.4	2.3	
TPM-1S_CR_000006	03/19/2013 16:30	TRUE	1.013	0	268.6	0	63.4	24.5	305	4.4	6.3	2.7	
TPM-1S_CR_000006	03/19/2013 16:45	TRUE	1.014	0	120.9	0	62.7	24.6	313	4.4	9.2	1.1	
TPM-1S_CR_000006	03/19/2013 17:00	TRUE	1.013	0	177	0	64	24.6	322	5.7	7.6	3.5	
TPM-1S_CR_000006	03/19/2013 17:15	TRUE	1.014	0	303.6	0	64.5	24.5	301	4.7	6.9	2.2	
TPM-1S_CR_000006	03/19/2013 17:30	TRUE	1.013	0	294.9	0	63.9	25	243	4.4	7.6	0.9	
TPM-1S_CR_000006	03/19/2013 17:45	TRUE	1.013	0	87.8	0	62.6	25	268	3.1	5.6	0.5	
TPM-1S_CR_000006	03/19/2013 18:00	TRUE	1.013	0	87.4	0	62.9	24.8	259	2.7	4.6	0.3	
TPM-1S_CR_000006	03/19/2013 18:15	TRUE	1.013	0	44.5	0	63.4	25	238	4	6.6	1.7	
TPM-1S_CR_000006	03/19/2013 18:30	TRUE	1.013	0	19.05	0	64.6	24.9	269	4.9	6.3	3.4	
TPM-1S_CR_000006	03/19/2013 18:45	TRUE	1.013	0	4.253	0	66.8	24.4	268	4.4	6.5	3.2	
TPM-1S_CR_000006	03/19/2013 19:00	TRUE	1.014	0	0.246	0	70.2	24.1	271	4.3	5.9	2.5	
TPM-1S_CR_000006	03/19/2013 19:15	TRUE	1.014	0	0	0	73.2	23.9	263	4.6	6.4	3.1	
TPM-1S_CR_000006	03/19/2013 19:30	TRUE	1.014	0	0	0	75.1	23.3	280	4.5	6.1	3.1	
TPM-1S_CR_000006	03/19/2013 19:45	TRUE	1.014	0	0	0	77.6	23	298	4	5.5	2.8	
TPM-1S_CR_000006	03/19/2013 20:00	TRUE	1.015	0	0	0	79.2	22.3	287	3.8	4.8	2.3	
TPM-1S_CR_000006	03/19/2013 20:15	TRUE	1.015	0	0	0	80.4	22.1	299	3.4	5.2	1.5	
TPM-1S_CR_000006	03/19/2013 20:30	TRUE	1.015	0	0	0.002	81.2	21.8	283	2.9	5.9	1.2	
TPM-1S_CR_000006	03/19/2013 20:45	TRUE	1.015	0	0	0	80.7	21.6	278	3.2	5.9	1.6	
TPM-1S_CR_000006	03/19/2013 21:00	TRUE	1.015	0	0	0	80.7	21.5	271	4.2	21.2	1.9	
TPM-1S_CR_000006	03/19/2013 21:15	TRUE	1.015	0	0	0	81.4	21.4	269	4.3	13.8	1.8	
TPM-1S_CR_000006	03/19/2013 21:30	TRUE	1.015	0	0	0.001	81.7	21.2	275	5.3	7.1	3.7	
TPM-1S_CR_000006	03/19/2013 21:45	TRUE	1.015	0	0	0	82.7	20.8	284	5.4	7.4	2.5	
TPM-1S_CR_000006	03/19/2013 22:00	TRUE	1.015	0	0	0	83.8	20.7	278	5.2	7	3.7	
TPM-1S_CR_000006	03/19/2013 22:15	TRUE	1.015	0	0.007	0	84.9	20.5	272	4.8	6.6	2.7	
TPM-1S_CR_000006	03/19/2013 22:30	TRUE	1.015	0	0.053	0	85.2	20.3	273	4.8	7	3.2	
TPM-1S_CR_000006	03/19/2013 22:45	TRUE	1.015	0	0.123	0	86.1	20	285	5.2	7.3	3.6	
TPM-1S_CR_000006	03/19/2013 23:00	TRUE	1.015	0	0.24	0	86.9	19.9	293	5.3	7.2	3.9	
TPM-1S_CR_000006	03/19/2013 23:15	TRUE	1.015	0	1.263	0	87.6	19.6	283	5	6.8	3.7	
TPM-1S_CR_000006	03/19/2013 23:30	TRUE	1.015	0	1.216	0	88.6	19.7	288	5.4	8.4	3.9	
TPM-1S_CR_000006	03/19/2013 23:45	TRUE	1.015	0	1.003	0	88.7	19.6	289	4.9	6.4	3.1	
TPM-1S_CR_000006	03/20/2013 0:00	TRUE	1.015	0	1	0	89	19.4	279	4.8	6.4	2.9	
TPM-1S_CR_000006	03/20/2013 0:15	TRUE	1.015	0	1	0	89.4	19.4	275	4.8	7	3.4	
TPM-1S_CR_000006	03/20/2013 0:30	TRUE	1.015	0	0.993	0	89.6	19.1	280	4.8	6.5	3	
TPM-1S_CR_000006	03/20/2013 0:45	TRUE	1.015	0	0.903	0	89.9	19	298	5.7	7.4	3.9	
TPM-1S_CR_000006	03/20/2013 1:00	TRUE	1.014	0	0.796	0	89.8	18.8	308	6	8.2	4.5	
TPM-1S_CR_000006	03/20/2013 1:15	TRUE	1.014	0	0.77	0	90.6	18.7	318	6.1	8.1	4.3	
TPM-1S_CR_000006	03/20/2013 1:30	TRUE	1.014	0	0.736	0	90.9	18.7	320	6.3	8.5	4.1	
TPM-1S_CR_000006	03/20/2013 1:45	TRUE	1.014	0	0.656	0	91.3	18.6	326	6.4	8.4	4.3	
TPM-1S_CR_000006	03/20/2013 2:00	TRUE	1.014	0	0.67	0	91.9	18.4	330	6.7	9.4	4	
TPM-1S_CR_000006	03/20/2013 2:15	TRUE	1.014	0	0.79	0	91.8	18.6	335	6.8	9.1	3.4	
TPM-1S_CR_000006	03/20/2013 2:30	TRUE	1.014	0	0.806	0	91.9	18.7	334	6.3	9.6	2.4	
TPM-1S_CR_000006	03/20/2013 2:45	TRUE	1.014	0	0.8	0	91.5	18.5	339	4.8	7.3	2.1	
TPM-1S_CR_000006	03/20/2013 3:00	TRUE	1.013	0	0.823	0	91.6	18.6	329	4.4	6.5	2.3	
TPM-1S_CR_000006	03/20/2013 3:15	TRUE	1.013	0	0.87	0	91.6	18.5	354	3.8	5.8	1.7	
TPM-1S_CR_000006	03/20/2013 3:30	TRUE	1.013	0	0.946	0	91.8	18.6	350	3.8	5.9	1	
TPM-1S_CR_000006	03/20/2013 3:45	TRUE	1.013	0	0.986	0	91.7	18.8	0	4.5	7.5	2.1	
TPM-1S_CR_000006	03/20/2013 4:00	TRUE	1.013	0	0.98	0	91.4	18.7	6	4.1	5.4	2.4	
TPM-1S_CR_000006	03/20/2013 4:15	TRUE	1.013	0	1	0	91.6	19.1	20	6	9.1	3.5	
TPM-1S_CR_000006	03/20/2013 4:30	TRUE	1.013	0	1	0	91	19.8	16	5.9	8.2	3.4	
TPM-1S_CR_000006	03/20/2013 4:45	TRUE	1.013	0	1.023	0	90	19.6	348	4.4	7	0.9	
TPM-1S_CR_000006	03/20/2013 5:00	TRUE	1.013	0	1.12	0	90	19.7	336	3.6	5.6	1.1	
TPM-1S_CR_000006	03/20/2013 5:15	TRUE	1.013	0	1.08	0	90.4	19.6	320	2.4	3.8	0.4	
TPM-1S_CR_000006	03/20/2013 5:30	TRUE	1.014	0	1.086	0	90.5	19.6	325	1.5	3	0.3	
TPM-1S_CR_000006	03/20/2013 5:45	TRUE	1.014	0	1.163	0	91.1	19.5	316	2.3	3.8	0.9	
TPM-1S_CR_000006	03/20/2013 6:00	TRUE	1.014	0	1.15	0	90.4	19.5	302	2.5	3.4	1.8	
TPM-1S_CR_000006	03/20/2013 6:15	TRUE	1.014	0	1.309	0	90.8	19.2	302	2.1	2.9	1.4	
TPM-1S_CR_000006	03/20/2013 6:30	TRUE	1.014	0	3.655	0	91.1	19.2	314	2.2	2.9	1.4	
TPM-1S_CR_000006	03/20/2013 6:45	TRUE	1.014	0	15.21	0	91.1	19.2	307	1.8	3	0.6	
TPM-1S_CR_000006	03/20/2013 7:00	TRUE	1.014	0	44.75	0	91.2	19.3	322	1.2	2.8	0.1	
TPM-1S_CR_000006	03/20/2013 7:15	TRUE	1.014	0	89.5	0	91.6	19.5	332	1.4	2.3	0.4	
TPM-1S_CR_000006	03/20/2013 7:30	TRUE	1.014	0	145.5	0	91.5	20.1	45	2.6	5.3	0.5	
TPM-1S_CR_000006	03/20/2013 7:45	TRUE	1.014	0	197.3	0	89	21	70	4.5	18.6	1.7	
TPM-1S_CR_000006	03/20/2013 8:00	TRUE	1.014	0	247.3	0.001	83.7	21.7	83	4.1	6.2	2	
TPM-1S_CR_000006	03/20/2013 8:15	TRUE	1.015	0	302.8	0	80.6	22.1	92	3.3	5.1	1.6	
TPM-1S_CR_000006	03/20/2013 8:30	TRUE	1.015	0	358.1	0	76.8	22.6	86	1.8	4	0.2	
TPM-1S_CR_000006	03/20/2013 8:45	TRUE	1.015	0	412.1	0	75	23.3	35	1.8	3.4	0.3	
TPM-1S_CR_000006	03/20/2013 9:00	TRUE	1.015	0	462.1	0	72.4	23.5	42	1.8	4.2	0.3	
TPM-1S_CR_000006	03/20/2013 9:15	TRUE	1.015	0	501.6	0	69.2	23.8	7	2.3	7.7	0.3	
TPM-1S_CR_000006	03/20/2013 9:30	TRUE	1.016	0	586.2	0	68.6	24.2	52	2.7	6.3	0.4	
TPM-1S_CR_000006	03/20/2013 9:45	TRUE	1.015	0	654.1	0	68	24.5	40	3.6	24.6	0.3	
TPM-1S_CR_000006	03/20/2013 10:00	TRUE	1.015	0	743.1	0	66.1	24.5	103	5.1	8.1	2.7	
TPM-1S_CR_000006	03/20/2013 10:15	TRUE	1.015	0	779	0	66.7	24.5	99	4.2	7.5	1.6	
TPM-1S_CR_000006	03/20/2013 10:30	TRUE	1.015	0	802	0.001	64.3	24.7	96	2.8	5.2	0.3	
TPM-1S_CR_000006	03/20/2013 10:45	TRUE	1.015	0	805	0	64.1	24.8	86	3.4	6.8	0.4	
TPM-1S_CR_000006	03/20/2013 11:00	TRUE	1.015	0	831	0	64.8	24.9	149	5.1	8	1.4	
TPM-1S_CR_000006	03/20/2013 11:15	TRUE	1.015	0	859	0	63.7	25.2	182	4.1	6.8	0.8	
TPM-1S_CR_000006	03/20/2013 11:30	TRUE	1.015	0	820	0	61.6	25.5	167	4.5	8	0.6	
TPM-1S_CR_000006	03/20/2013 11:45	TRUE	1.014	0	902	0	60.6	25.3	149	7.4	12.2	2.5	
TPM-1S_CR_000006	03/20/2013 12:00	TRUE	1.014	0	923	0	61.4	25.3	159	6.4	10.3	2.1	
TPM-1S_CR_000006	03/20/2013 12:15	TRUE	1.014	0	938	0	61.3	25.6	140	6.7	11.4	3.7	
TPM-1S_CR_000006	03/20/2013 12:30	TRUE	1.014	0	940	0	63.3	25.4	154	7.1	11	3.1	
TPM-1S_CR_000006	03/20/2013 12:45	TRUE	1.013	0	146.7	0	62.3	25.5	139	6.8	11.1	2.9	
TPM-1S_CR_000006	03/20/2013 13:00	TRUE	1.013	0	769.2	0.002	63.1	25.7	158	9.1	14.2	5.1	
TPM-1S_CR_000006	03/20/2013 13:15	TRUE	1.013	0	409.2	0.002	65.4	25.8	210	8.7	13.2	2.1	
TPM-1S_CR_000006	03/20/2013 13:30	TRUE	1.013	0	897	0.008	64.3	25.7	157	10.8	14.7	6.8	
TPM-1S_CR_000006	03/20/2013 13:45	TRUE	1.012	0	279.6	0	66.3	25.8	159	12.4	17.2	7.9	
TPM-1S_CR_000006	03/20/2013 14:00	TRUE	1.012	0	117.6	0	66.4	25.8	166	12.2	18.1	6	
TPM-1S_CR_000006	03/20/2013 14:15	TRUE	1.012	0	272.8	0.001	66.4	26.1	199	10.2	16.9	4.6	
TPM-1S_CR_000006	03/20/2013 14:30	TRUE	1.012	0	665.5	0.002	64.4	26.4	196	10.9	16.2	5.3	
TPM-1S_CR_000006	03/20/2013 14:45	TRUE	1.011	0	760.6	0.003	65.4	26.3	199	12.5	18.3	6.5	
TPM-1S_CR_000006	03/20/2013 15:00	TRUE	1.011	0	653.5	0	66.2	26.2	202	13.3	19.3	6.8	
TPM-1S_CR_000006	03/20/2013 15:15	TRUE	1.011	0	702.8	0.005	66	26	199	12.5	19.3	4.8	
TPM-1S_CR_000006	03/20/2013 15:30	TRUE	1.011	0	656.6	0.003	63.7	26	190	11.2	16.9	4.4	

TPM-1S_CR_000006	03/20/2013 15:45	TRUE	1.01	0	489.5	0	62.7	26	190	10.8	16.3	5.4	
TPM-1S_CR_000006	03/20/2013 16:00	TRUE	1.01	0	533.2	0	63.1	26.1	194	11.4	16.8	7	
TPM-1S_CR_000006	03/20/2013 16:15	TRUE	1.01	0	446	0	63.6	26	199	11.5	16.5	6.6	
TPM-1S_CR_000006	03/20/2013 16:30	TRUE	1.01	0	354.5	0	66.8	25.9	200	11.9	17.3	6.9	
TPM-1S_CR_000006	03/20/2013 16:45	TRUE	1.01	0	320.1	0	69.8	25.7	201	13.3	18.9	5.1	
TPM-1S_CR_000006	03/20/2013 17:00	TRUE	1.01	0	215.1	0	67	25.4	211	13.7	19.2	7.6	
TPM-1S_CR_000006	03/20/2013 17:15	TRUE	1.01	0	229.6	0	68.8	25.4	212	14.3	19.4	7.7	
TPM-1S_CR_000006	03/20/2013 17:30	TRUE	1.01	0	230.5	0	69.2	25.3	224	13.9	20.3	9.1	
TPM-1S_CR_000006	03/20/2013 17:45	TRUE	1.01	0	122	0	67.6	25.4	218	14.5	19.3	9.2	
TPM-1S_CR_000006	03/20/2013 18:00	TRUE	1.011	0	34.74	0	69.7	25.3	224	12.3	17	7.4	
TPM-1S_CR_000006	03/20/2013 18:15	TRUE	1.011	0	25.6	0	72.2	24.8	233	11.1	15.7	7.7	
TPM-1S_CR_000006	03/20/2013 18:30	TRUE	1.011	0	8.67	0	73.2	24.5	236	9.7	13.1	6.7	
TPM-1S_CR_000006	03/20/2013 18:45	TRUE	1.011	0	1.129	0	75.2	24.3	240	9.8	14.4	6.3	
TPM-1S_CR_000006	03/20/2013 19:00	TRUE	1.012	0	0.09	0	75.4	24.2	255	8.2	11.5	4.9	
TPM-1S_CR_000006	03/20/2013 19:15	TRUE	1.012	0	0	0	75.8	23.8	265	7.4	10	4.8	
TPM-1S_CR_000006	03/20/2013 19:30	TRUE	1.012	0	0	0	76.9	23.7	276	7.7	13.4	4.5	
TPM-1S_CR_000006	03/20/2013 19:45	TRUE	1.012	0	0	0	77.4	23.3	283	8.3	12	5.6	
TPM-1S_CR_000006	03/20/2013 20:00	TRUE	1.013	0	0	0	78.9	23.2	296	7.8	11.4	5.7	
TPM-1S_CR_000006	03/20/2013 20:15	TRUE	1.013	0	0	0	78.6	23	301	8.8	12.9	6.2	
TPM-1S_CR_000006	03/20/2013 20:30	TRUE	1.013	0	0	0	76.9	22.8	297	9.3	12.2	6.9	
TPM-1S_CR_000006	03/20/2013 20:45	TRUE	1.013	0	0	0	75.9	22.6	294	8.6	11.9	6	
TPM-1S_CR_000006	03/20/2013 21:00	TRUE	1.014	0	0	0	76.9	22.5	320	8.5	11.4	5.4	
TPM-1S_CR_000006	03/20/2013 21:15	TRUE	1.014	0	0	0	78	22.3	283	9.8	13.2	6.1	
TPM-1S_CR_000006	03/20/2013 21:30	TRUE	1.015	0	0	0	79	22	317	10.7	15.1	7	
TPM-1S_CR_000006	03/20/2013 21:45	TRUE	1.014	0	0	0	76.5	22.1	326	12.9	18.5	7.8	
TPM-1S_CR_000006	03/20/2013 22:00	TRUE	1.014	0	0	0	71.1	22.2	326	11.1	15.7	7.1	
TPM-1S_CR_000006	03/20/2013 22:15	TRUE	1.014	0	0	0	68.1	22.2	314	8.7	13.3	5.4	
TPM-1S_CR_000006	03/20/2013 22:30	TRUE	1.014	0	0	0	68.6	22	286	7.6	11.7	4.8	
TPM-1S_CR_000006	03/20/2013 22:45	TRUE	1.013	0	0	0	69.6	21.8	258	6.1	10.2	3.3	
TPM-1S_CR_000006	03/20/2013 23:00	TRUE	1.012	0	0	0	69.4	21.5	244	5.1	7.6	2.3	
TPM-1S_CR_000006	03/20/2013 23:15	TRUE	1.011	0	0	0	69.3	21.4	217	6.7	9.1	4.2	
TPM-1S_CR_000006	03/20/2013 23:30	TRUE	1.011	0	0	0	72.1	21.5	227	8	10.8	5.6	
TPM-1S_CR_000006	03/20/2013 23:45	TRUE	1.011	0	0	0	72.1	21.4	233	6.8	9.8	4.7	
TPM-1S_CR_000006	03/21/2013 0:00	TRUE	1.011	0	0	0	73.2	21.1	241	5.6	7.6	3.4	
TPM-1S_CR_000006	03/21/2013 0:15	TRUE	1.011	0	0	0	75.2	21.1	278	5.1	7.4	3.4	
TPM-1S_CR_000006	03/21/2013 0:30	TRUE	1.011	0	0.127	0	76.7	20.7	331	6.1	8.4	3.8	
TPM-1S_CR_000006	03/21/2013 0:45	TRUE	1.011	0	0.2	0	81.3	19.7	317	6.5	8.1	4.4	
TPM-1S_CR_000006	03/21/2013 1:00	TRUE	1.011	0	0.197	0	82.1	19.3	315	7.1	10	4.9	
TPM-1S_CR_000006	03/21/2013 1:15	TRUE	1.011	0	0.197	0	81.6	19.1	324	6.7	8.9	4.6	
TPM-1S_CR_000006	03/21/2013 1:30	TRUE	1.011	0	0.2	0	82.7	19.1	302	6	8.2	3.9	
TPM-1S_CR_000006	03/21/2013 1:45	TRUE	1.011	0	0.2	0	82.7	18.9	309	5.2	7.6	3	
TPM-1S_CR_000006	03/21/2013 2:00	TRUE	1.011	0	0.2	0	83.1	18.7	303	4.6	6.2	3.2	
TPM-1S_CR_000006	03/21/2013 2:15	TRUE	1.011	0	0.21	0	84	18.6	312	5.8	8.1	4.2	
TPM-1S_CR_000006	03/21/2013 2:30	TRUE	1.011	0	0.22	0	84.2	18.4	328	6	8.7	2.7	
TPM-1S_CR_000006	03/21/2013 2:45	TRUE	1.011	0	0.333	0	84.6	18.2	326	6.3	8.9	3.8	
TPM-1S_CR_000006	03/21/2013 3:00	TRUE	1.011	0	0.59	0	85.3	18.2	327	6.2	8.5	2.6	
TPM-1S_CR_000006	03/21/2013 3:15	TRUE	1.011	0	0.663	0	85.8	18.2	327	6.5	8.5	3.3	
TPM-1S_CR_000006	03/21/2013 3:30	TRUE	1.011	0	0.8	0	86.7	18.1	325	6.4	8.5	4.8	
TPM-1S_CR_000006	03/21/2013 3:45	TRUE	1.011	0	0.863	0	87.1	18.1	324	5.6	7.4	3.7	
TPM-1S_CR_000006	03/21/2013 4:00	TRUE	1.011	0	0.813	0	87.9	18.1	328	6.3	8.4	3.2	
TPM-1S_CR_000006	03/21/2013 4:15	TRUE	1.011	0	0.717	0	88.3	17.9	326	7.4	12.7	3.2	
TPM-1S_CR_000006	03/21/2013 4:30	TRUE	1.011	0	0.633	0	88.7	18.1	332	9.9	13.6	5.2	
TPM-1S_CR_000006	03/21/2013 4:45	TRUE	1.011	0	0.603	0	89.5	18.4	333	10.3	14.4	5.3	
TPM-1S_CR_000006	03/21/2013 5:00	TRUE	1.011	0	0.6	0	88.8	18.5	332	9.7	14.4	5.2	
TPM-1S_CR_000006	03/21/2013 5:15	TRUE	1.012	0	0.6	0	88.2	18.5	330	9.6	13.6	6.1	
TPM-1S_CR_000006	03/21/2013 5:30	TRUE	1.012	0	0.6	0	88.4	18.4	324	8.3	12	6.1	
TPM-1S_CR_000006	03/21/2013 5:45	TRUE	1.012	0	0.6	0	89	18.2	317	7.1	9.3	5.1	
TPM-1S_CR_000006	03/21/2013 6:00	TRUE	1.012	0	0.6	0	89	18.2	317	7.2	9.7	5.1	
TPM-1S_CR_000006	03/21/2013 6:15	TRUE	1.012	0	0.697	0	89.7	18.1	321	7.1	9.1	5.5	
TPM-1S_CR_000006	03/21/2013 6:30	TRUE	1.012	0	3.379	0	89.5	17.9	326	7	8.9	4.2	
TPM-1S_CR_000006	03/21/2013 6:45	TRUE	1.012	0	16.13	0	90	17.9	324	6.6	9	4.7	
TPM-1S_CR_000006	03/21/2013 7:00	TRUE	1.013	0	63.19	0	90.2	17.9	326	6.4	8.9	3.7	
TPM-1S_CR_000006	03/21/2013 7:15	TRUE	1.013	0	84	0	89.7	17.9	343	7.7	17.8	3.8	
TPM-1S_CR_000006	03/21/2013 7:30	TRUE	1.013	0	145.6	0.001	88.8	18.2	343	10	13.6	6.1	
TPM-1S_CR_000006	03/21/2013 7:45	TRUE	1.013	0	190.8	0	86.3	18.5	344	10.2	16	5.7	
TPM-1S_CR_000006	03/21/2013 8:00	TRUE	1.013	0	246.9	0	84.7	18.6	340	9.5	13.8	3.8	
TPM-1S_CR_000006	03/21/2013 8:15	TRUE	1.013	0	295.6	0	80.7	19	352	9.7	16.5	4.2	
TPM-1S_CR_000006	03/21/2013 8:30	TRUE	1.013	0	364.3	0	76.6	19.3	351	12.2	16.1	7.8	
TPM-1S_CR_000006	03/21/2013 8:45	TRUE	1.014	0	433	0	73.8	19.3	0	9.2	13.5	4.4	
TPM-1S_CR_000006	03/21/2013 9:00	TRUE	1.014	0	482.8	0	74.9	19.9	4	9.6	14.1	4.1	
TPM-1S_CR_000006	03/21/2013 9:15	TRUE	1.014	0	544	0	69.1	20.1	13	9.3	18.4	3.6	
TPM-1S_CR_000006	03/21/2013 9:30	TRUE	1.014	0	493	0.002	65.9	20.4	2	7.1	14.2	1.9	
TPM-1S_CR_000006	03/21/2013 9:45	TRUE	1.014	0	363.2	0	64.5	20.7	15	7.7	16.5	2.9	
TPM-1S_CR_000006	03/21/2013 10:00	TRUE	1.014	0	558	0	63.2	20.9	6	6.9	13.3	2.3	
TPM-1S_CR_000006	03/21/2013 10:15	TRUE	1.014	0	263.4	0	61	21.2	0	8.2	12.2	2.8	
TPM-1S_CR_000006	03/21/2013 10:30	TRUE	1.014	0	149.9	0	62.7	21.6	18	6.6	14.4	2.6	
TPM-1S_CR_000006	03/21/2013 10:45	TRUE	1.014	0	291	0	60.2	22	37	7.5	16.1	0.7	
TPM-1S_CR_000006	03/21/2013 11:00	TRUE	1.014	0	589.9	0	58.6	21.8	42	7.8	14.9	3.8	
TPM-1S_CR_000006	03/21/2013 11:15	TRUE	1.014	0	107.5	0	65.9	21.6	64	9.4	14.2	5.7	
TPM-1S_CR_000006	03/21/2013 11:30	TRUE	1.013	0	110.1	0	64.1	21.1	77	9.2	13.8	5.3	
TPM-1S_CR_000006	03/21/2013 11:45	TRUE	1.013	0	380.9	0	66.7	21.4	70	9.5	14.4	5.7	
TPM-1S_CR_000006	03/21/2013 12:00	TRUE	1.013	0	919	0	62.7	21	84	8.7	13.4	5.3	
TPM-1S_CR_000006	03/21/2013 12:15	TRUE	1.013	0	158.4	0	65.2	21.4	63	8.2	17	2.4	
TPM-1S_CR_000006	03/21/2013 12:30	TRUE	1.013	0	796.5	0.001	60.3	21.4	83	9.3	14.1	4.8	
TPM-1S_CR_000006	03/21/2013 12:45	TRUE	1.013	0	769.1	0	62.9	21.7	81	9	13.1	5.2	
TPM-1S_CR_000006	03/21/2013 13:00	TRUE	1.013	0	940	0	59.7	21.6	78	9	13.4	4.6	
TPM-1S_CR_000006	03/21/2013 13:15	TRUE	1.013	0	933	0	58.7	21.8	78	9.7	14	6	
TPM-1S_CR_000006	03/21/2013 13:30	TRUE	1.012	0	910	0	55.8	21.8	82	9.2	13.8	4.8	
TPM-1S_CR_000006	03/21/2013 13:45	TRUE	1.012	0	354	0	54.1	22.1	68	10.1	13.7	6.2	
TPM-1S_CR_000006	03/21/2013 14:00	TRUE	1.012	0	522.8	0	55	22.2	69	10.5	15.9	6.9	
TPM-1S_CR_000006	03/21/2013 14:15	TRUE	1.012	0	329.7	0	56.7	22.1	65	10.3	14.7	6	
TPM-1S_CR_000006	03/21/2013 14:30	TRUE	1.012	0	116.7	0	58.9	22	73	10.8	15	7.3	
TPM-1S_CR_000006	03/21/2013 14:45	TRUE	1.012	0	207.9	0	58.1	22	70	11.4	15.2	7.8	
TPM-1S_CR_000006	03/21/2013 15:00	TRUE	1.012	0	266.2	0	60.6	22	73	10.8	15.2	6.8	
TPM-1S_CR_000006	03/21/2013 15:15	TRUE	1.012	0	307.1	0	57.2	22.1	82	10.2	13.5	6.3	
TPM-1S_CR_000006	03/21/2013 15:30	TRUE	1.012	0	270.7	0	55.2	21.9	73	9.4	14.5	5.5	
TPM-1S_CR_000006	03/21/2013 15:45	TRUE	1.012	0	359.2	0	55.4	22.1	75	9	11.9	5.7	
TPM-1S_CR_000006	03/21/2013 16:00	TRUE	1.012	0	531.1	0	54.9	22.1	83	8.2	12.1	4.9	
TPM-1S_CR_000006	03/21/2013 16:15	TRUE	1.012	0	267.5	0	54.2	22.3	81	7.8	12.2	4.5	
TPM-1S_CR_000006	03/21/2013 16:30	TRUE	1.012	0	241.1	0	56.8	22.2	81	8.1	11.7	4.7	
TPM-1S_CR_000006	03/21/2013 16:45	TRUE	1.012	0	410.8	0	58.3	22.1	91	8.2	12.5	5.1	
TPM-1S_CR_000006	03/21/2013 17:00	TRUE	1.012	0	208.7	0	59.2	22.2	94	7.2	10.6	3.8	

TPM-1S_CR_000006	03/21/2013 17:15	TRUE	1.012	0	121.6	0	57.8	22.3	80	8.3	11.4	4.8	
TPM-1S_CR_000006	03/21/2013 17:30	TRUE	1.012	0	94.4	0	61.8	22.1	80	7.1	10.3	4.8	
TPM-1S_CR_000006	03/21/2013 17:45	TRUE	1.012	0	74.26	0	61.9	22.3	81	7.9	11.1	4.6	
TPM-1S_CR_000006	03/21/2013 18:00	TRUE	1.012	0	39.33	0	61.4	22.1	89	8	11.5	5.3	
TPM-1S_CR_000006	03/21/2013 18:15	TRUE	1.013	0	24.12	0	61.6	22.1	91	6.9	9.9	3.9	
TPM-1S_CR_000006	03/21/2013 18:30	TRUE	1.013	0	10.86	0	62.2	22.1	91	7.2	10.4	4.9	
TPM-1S_CR_000006	03/21/2013 18:45	TRUE	1.013	0	2.405	0	61	22	88	7.3	10.9	4.8	
TPM-1S_CR_000006	03/21/2013 19:00	TRUE	1.013	0	0.153	0	61.1	22	98	7.2	11.4	3.6	
TPM-1S_CR_000006	03/21/2013 19:15	TRUE	1.013	0	0	0	61.3	22	91	7.2	10.4	4.3	
TPM-1S_CR_000006	03/21/2013 19:30	TRUE	1.013	0	0	0	61.6	22	78	7.5	10.7	4.9	
TPM-1S_CR_000006	03/21/2013 19:45	TRUE	1.013	0	0	0	60.1	22	88	7.1	9.8	4.5	
TPM-1S_CR_000006	03/21/2013 20:00	TRUE	1.013	0	0	0	60.1	22	93	6.7	9.5	3.9	
TPM-1S_CR_000006	03/21/2013 20:15	TRUE	1.014	0	0	0	57.9	22	86	7.6	10.5	4.5	
TPM-1S_CR_000006	03/21/2013 20:30	TRUE	1.014	0	0	0	59.2	22	104	7.1	10.2	4.9	
TPM-1S_CR_000006	03/21/2013 20:45	TRUE	1.014	0	0	0	58.4	21.9	115	7	10.1	3.6	
TPM-1S_CR_000006	03/21/2013 21:00	TRUE	1.014	0	0	0	61.4	22	109	7	9.5	3.9	
TPM-1S_CR_000006	03/21/2013 21:15	TRUE	1.014	0	0	0	60.6	21.9	116	7	9.3	4.1	
TPM-1S_CR_000006	03/21/2013 21:30	TRUE	1.014	0	0	0	61.9	21.9	107	6.4	9.2	4.2	
TPM-1S_CR_000006	03/21/2013 21:45	TRUE	1.014	0	0	0	60.8	21.9	111	7	10.5	4.3	
TPM-1S_CR_000006	03/21/2013 22:00	TRUE	1.014	0	0	0	60.5	21.8	114	6.6	9.3	4.4	
TPM-1S_CR_000006	03/21/2013 22:15	TRUE	1.014	0	0	0	60	21.8	121	6.7	10.1	4.1	
TPM-1S_CR_000006	03/21/2013 22:30	TRUE	1.014	0	0	0	61.1	21.9	112	6.4	8.7	4.2	
TPM-1S_CR_000006	03/21/2013 22:45	TRUE	1.014	0	0	0	62.7	21.8	117	5.8	8.2	3.9	
TPM-1S_CR_000006	03/21/2013 23:00	TRUE	1.014	0	0	0	63.1	21.8	118	5.9	8.7	3.6	
TPM-1S_CR_000006	03/21/2013 23:15	TRUE	1.014	0	0	0	63.6	21.7	115	6.1	8.7	3.8	
TPM-1S_CR_000006	03/21/2013 23:30	TRUE	1.014	0	0	0	63.1	21.7	126	5.6	7.5	3.4	
TPM-1S_CR_000006	03/21/2013 23:45	TRUE	1.014	0	0	0	64.9	21.8	127	6.2	8	4.3	
TPM-1S_CR_000006	03/22/2013 0:00	TRUE	1.014	0	0	0	64.1	21.7	127	5.9	8.1	3.9	
TPM-1S_CR_000006	03/22/2013 0:15	TRUE	1.014	0	0	0	65.2	21.7	128	5	7.8	3.1	
TPM-1S_CR_000006	03/22/2013 0:30	TRUE	1.014	0	0	0	66.5	21.6	129	5.4	7.9	3.4	
TPM-1S_CR_000006	03/22/2013 0:45	TRUE	1.014	0	0	0	65.7	21.7	134	5.9	8.4	3.9	
TPM-1S_CR_000006	03/22/2013 1:00	TRUE	1.014	0	0	0	65.2	21.7	123	5.6	7.6	3.4	
TPM-1S_CR_000006	03/22/2013 1:15	TRUE	1.014	0	0	0	66.1	21.7	131	6.3	9.6	3.7	
TPM-1S_CR_000006	03/22/2013 1:30	TRUE	1.014	0	0	0	67	21.7	124	5.1	7.2	3.1	
TPM-1S_CR_000006	03/22/2013 1:45	TRUE	1.014	0	0	0	66.4	21.8	116	5.1	6.7	3.4	
TPM-1S_CR_000006	03/22/2013 2:00	TRUE	1.013	0	0	0	68.5	21.7	116	5.3	8.2	3.6	
TPM-1S_CR_000006	03/22/2013 2:15	TRUE	1.013	0	0	0	67.7	21.6	109	6.7	8.7	4.7	
TPM-1S_CR_000006	03/22/2013 2:30	TRUE	1.013	0	0	0	68.4	21.7	112	7.2	9.7	4.5	
TPM-1S_CR_000006	03/22/2013 2:45	TRUE	1.013	0	0	0	67.9	21.7	122	6.6	9.5	4.5	
TPM-1S_CR_000006	03/22/2013 3:00	TRUE	1.013	0	0	0	70.1	21.7	115	6.8	9.2	4.4	
TPM-1S_CR_000006	03/22/2013 3:15	TRUE	1.013	0	0	0	70.3	21.6	122	6.8	9.5	4.2	
TPM-1S_CR_000006	03/22/2013 3:30	TRUE	1.013	0	0	0	69.8	21.7	123	6.4	9	4.2	
TPM-1S_CR_000006	03/22/2013 3:45	TRUE	1.013	0	0	0	70.5	21.8	120	6	9.2	3.8	
TPM-1S_CR_000006	03/22/2013 4:00	TRUE	1.013	0	0	0	70.8	21.9	125	7	10.1	4.7	
TPM-1S_CR_000006	03/22/2013 4:15	TRUE	1.013	0	0	0	70.3	22.1	132	7.3	11.2	4.7	
TPM-1S_CR_000006	03/22/2013 4:30	TRUE	1.013	0	0	0	70.6	22.4	142	7.8	12.1	4.3	
TPM-1S_CR_000006	03/22/2013 4:45	TRUE	1.013	0	0	0	68.9	22.5	145	9.1	12.3	6.4	
TPM-1S_CR_000006	03/22/2013 5:00	TRUE	1.013	0	0	0	69.6	22.6	143	9.2	12.5	6.2	
TPM-1S_CR_000006	03/22/2013 5:15	TRUE	1.013	0	0	0	70.2	22.7	143	9.9	14.9	7.1	
TPM-1S_CR_000006	03/22/2013 5:30	TRUE	1.013	0	0	0	70.4	22.7	148	9.5	12.9	6.2	
TPM-1S_CR_000006	03/22/2013 5:45	TRUE	1.013	0	0	0	70	22.7	146	10	13.2	6	
TPM-1S_CR_000006	03/22/2013 6:00	TRUE	1.013	0	0	0	70.5	22.8	143	8.7	13.1	5.9	
TPM-1S_CR_000006	03/22/2013 6:15	TRUE	1.013	0	0.04	0	70.7	22.8	136	9.1	12.6	5.9	
TPM-1S_CR_000006	03/22/2013 6:30	TRUE	1.014	0	1.076	0	70.3	22.8	140	8.7	12.9	5.6	
TPM-1S_CR_000006	03/22/2013 6:45	TRUE	1.014	0	8.99	0	70	22.9	137	9.3	13.4	4.9	
TPM-1S_CR_000006	03/22/2013 7:00	TRUE	1.014	0	24.47	0	70.9	22.8	138	9.6	13.6	6.6	
TPM-1S_CR_000006	03/22/2013 7:15	TRUE	1.014	0	47.47	0	71.8	22.9	141	10.3	14.7	6.8	
TPM-1S_CR_000006	03/22/2013 7:30	TRUE	1.014	0	101.8	0	71.9	23	142	9.7	14.2	5.9	
TPM-1S_CR_000006	03/22/2013 7:45	TRUE	1.014	0	175.8	0	71.4	23.1	138	10.4	14.2	7.2	
TPM-1S_CR_000006	03/22/2013 8:00	TRUE	1.014	0	256.1	0	71.2	23.3	139	10.8	16.5	6.4	
TPM-1S_CR_000006	03/22/2013 8:15	TRUE	1.015	0	301.9	0	70.6	23.5	147	11.3	15.8	7.5	
TPM-1S_CR_000006	03/22/2013 8:30	TRUE	1.015	0	340.6	0	70.7	23.6	145	11.4	15.6	7.4	
TPM-1S_CR_000006	03/22/2013 8:45	TRUE	1.015	0	187.8	0	70.4	23.6	135	8.5	33.1	3.1	
TPM-1S_CR_000006	03/22/2013 9:00	TRUE	1.015	0	59.77	0.005	70.7	23.7	140	9.6	15.3	3.5	
TPM-1S_CR_000006	03/22/2013 9:15	TRUE	1.015	0	76.76	0.003	71.9	23.6	152	10.8	14.6	7.5	
TPM-1S_CR_000006	03/22/2013 9:30	TRUE	1.016	0	313.2	0	72.5	23.7	142	11.2	16.1	7.8	
TPM-1S_CR_000006	03/22/2013 9:45	TRUE	1.016	0	346.2	0	72.9	23.8	146	12.2	16.7	7.9	
TPM-1S_CR_000006	03/22/2013 10:00	TRUE	1.016	0	83.7	0	71.2	23.8	136	11.5	15.4	8	
TPM-1S_CR_000006	03/22/2013 10:15	TRUE	1.016	0	129.3	0	73	23.7	148	12.2	16.7	7.5	
TPM-1S_CR_000006	03/22/2013 10:30	TRUE	1.016	0	269.3	0	72.8	23.8	144	12.4	17.5	8.4	
TPM-1S_CR_000006	03/22/2013 10:45	TRUE	1.016	0	171.9	0	72.8	23.8	149	12.6	16.5	8.7	
TPM-1S_CR_000006	03/22/2013 11:00	TRUE	1.016	0	351.3	0	72.4	24.1	147	13	17.8	8.7	
TPM-1S_CR_000006	03/22/2013 11:15	TRUE	1.016	0	388.5	0.002	72.1	24	147	13.2	19.7	6.1	
TPM-1S_CR_000006	03/22/2013 11:30	TRUE	1.016	0	276.4	0.008	72.7	23.9	150	13.3	18.3	8	
TPM-1S_CR_000006	03/22/2013 11:45	TRUE	1.016	0	184.5	0	74.7	24	141	13	20.1	5.7	
TPM-1S_CR_000006	03/22/2013 12:00	TRUE	1.016	0	587.6	0.004	71.7	24.2	150	13.4	19.5	6.1	
TPM-1S_CR_000006	03/22/2013 12:15	TRUE	1.016	0	206.1	0.004	72	24.2	144	13.8	17.4	9.3	
TPM-1S_CR_000006	03/22/2013 12:30	TRUE	1.015	0	768.7	0	70.8	24.4	148	13.9	18.2	9.4	
TPM-1S_CR_000006	03/22/2013 12:45	TRUE	1.015	0	924	0	71.4	24.5	149	14.2	18.6	9.3	
TPM-1S_CR_000006	03/22/2013 13:00	TRUE	1.015	0	675.9	0	71.7	24.7	150	14.5	21.4	8.7	
TPM-1S_CR_000006	03/22/2013 13:15	TRUE	1.015	0	642.4	0	73	24.8	150	14.5	20.4	9.4	
TPM-1S_CR_000006	03/22/2013 13:30	TRUE	1.015	0	103.5	0	74	24.4	138	13.6	20.1	9.4	
TPM-1S_CR_000006	03/22/2013 13:45	TRUE	1.015	0	59.17	0	75.6	24.3	143	13.7	18.4	8.6	
TPM-1S_CR_000006	03/22/2013 14:00	TRUE	1.014	0	50.78	0	76	24.3	146	13	18	8.9	
TPM-1S_CR_000006	03/22/2013 14:15	TRUE	1.014	0	81.6	0	76.3	24.2	150	12.2	17.3	6.5	
TPM-1S_CR_000006	03/22/2013 14:30	TRUE	1.014	0	356	0.003	75.9	24.4	149	13	19.1	5.5	
TPM-1S_CR_000006	03/22/2013 14:45	TRUE	1.014	0	569.3	0.002	74.3	24.7	143	12.4	19.3	6.6	
TPM-1S_CR_000006	03/22/2013 15:00	TRUE	1.014	0	407.3	0.002	73.3	24.8	155	13.2	19.5	3.8	
TPM-1S_CR_000006	03/22/2013 15:15	TRUE	1.014	0	205.8	0.002	74.3	24.7	161	13.6	19.1	7	
TPM-1S_CR_000006	03/22/2013 15:30	TRUE	1.014	0	150.8	0.001	75	24.6	156	13.9	18.8	9.5	
TPM-1S_CR_000006	03/22/2013 15:45	TRUE	1.013	0	180.7	0	75.7	24.5	160	14.2	19.6	8.8	
TPM-1S_CR_000006	03/22/2013 16:00	TRUE	1.013	0	379.2	0	75.6	24.6	159	13.6	17.9	9.3	
TPM-1S_CR_000006	03/22/2013 16:15	TRUE	1.013	0	236.5	0	76.4	24.8	160	13.8	19.4	9.6	
TPM-1S_CR_000006	03/22/2013 16:30	TRUE	1.014	0	238	0	77.5	24.7	165	13.6	18.2	6.7	
TPM-1S_CR_000006	03/22/2013 16:45	TRUE	1.014	0	392.8	0	78	24.5	165	13.4	18	8	
TPM-1S_CR_000006	03/22/2013 17:00	TRUE	1.013	0	248.1	0	78.3	24.8	165	14.1	18.7	9.2	
TPM-1S_CR_000006	03/22/2013 17:15	TRUE	1.014	0	255	0	78.8	24.6	172	12.9	18.3	7.8	
TPM-1S_CR_000006	03/22/2013 17:30	TRUE	1.014	0	83.1	0	79.2	24.7	176	11.5	17.3	6.3	
TPM-1S_CR_000006	03/22/2013 17:45	TRUE	1.014	0	73.95	0	79.8	24.6	177	10.9	16	5.9	
TPM-1S_CR_000006	03/22/2013 18:00	TRUE	1.014	0	50.43	0	80	24.5	169	12.4	16.3	6.6	
TPM-1S_CR_000006	03/22/2013 18:15	TRUE	1.014	0	33.94	0	80.3	24.4	166	10.7	15	6	
TPM-1S_CR_000006	03/22/2013 18:30	TRUE	1.014	0	17.73	0	81.1	24.4	165	10.4	14.6	4.9	

TPM-1S_CR_000006	03/22/2013 18:45	TRUE	1.014	0	4.114	0	81.6	24.3	161	9.3	13.4	6.3	
TPM-1S_CR_000006	03/22/2013 19:00	TRUE	1.014	0	0.543	0	82.3	24.1	159	9	11.8	5.8	
TPM-1S_CR_000006	03/22/2013 19:15	TRUE	1.014	0	0.2	0	82.8	24.1	156	9.7	13	5.8	
TPM-1S_CR_000006	03/22/2013 19:30	TRUE	1.014	0	0.2	0	83.8	24.1	158	9.7	13	6.4	
TPM-1S_CR_000006	03/22/2013 19:45	TRUE	1.014	0	0.2	0	83.7	24.1	152	9.4	12.8	6.1	
TPM-1S_CR_000006	03/22/2013 20:00	TRUE	1.014	0	0.2	0	83.9	24.1	155	9.2	13	6.1	
TPM-1S_CR_000006	03/22/2013 20:15	TRUE	1.015	0	0.2	0	83.8	24.2	156	8.3	12.1	5.9	
TPM-1S_CR_000006	03/22/2013 20:30	TRUE	1.015	0	0.2	0	84.6	24.2	159	9.6	13.8	5.6	
TPM-1S_CR_000006	03/22/2013 20:45	TRUE	1.015	0	0.2	0	84.6	24.2	158	8.2	11.3	5.7	
TPM-1S_CR_000006	03/22/2013 21:00	TRUE	1.015	0	0.2	0	84.8	24.1	159	7.6	10.3	5	
TPM-1S_CR_000006	03/22/2013 21:15	TRUE	1.015	0	0.2	0	85.5	24.1	161	7.4	11	4.9	
TPM-1S_CR_000006	03/22/2013 21:30	TRUE	1.016	0	0.2	0	85.1	24.1	159	6.9	10	4.1	
TPM-1S_CR_000006	03/22/2013 21:45	TRUE	1.016	0	0.2	0	85.5	24.2	164	9.3	13.6	4.4	
TPM-1S_CR_000006	03/22/2013 22:00	TRUE	1.015	0	0.2	0	86	24.1	171	8.6	11.7	5	
TPM-1S_CR_000006	03/22/2013 22:15	TRUE	1.016	0	0.2	0	86.6	24.2	166	9.9	13.6	5.4	
TPM-1S_CR_000006	03/22/2013 22:30	TRUE	1.016	0	0.2	0	86.8	24.1	166	10.1	14.9	6.4	
TPM-1S_CR_000006	03/22/2013 22:45	TRUE	1.016	0	0.2	0	86.8	24.2	170	10.2	14.4	6.1	
TPM-1S_CR_000006	03/22/2013 23:00	TRUE	1.015	0	0.2	0	87	24.2	177	9.7	15	4.2	
TPM-1S_CR_000006	03/22/2013 23:15	TRUE	1.015	0	0.2	0	87.5	24.1	177	10.2	15.4	6.1	
TPM-1S_CR_000006	03/22/2013 23:30	TRUE	1.015	0	0.2	0	87.3	24.2	181	11.4	18.1	6.8	
TPM-1S_CR_000006	03/22/2013 23:45	TRUE	1.015	0	0.2	0	87.6	24	178	9.9	14.5	5.9	
TPM-1S_CR_000006	03/23/2013 0:00	TRUE	1.015	0	0.2	0	87.4	24.1	179	9.7	13.8	5.6	
TPM-1S_CR_000006	03/23/2013 0:15	TRUE	1.015	0	0.2	0	87.5	24.1	178	9.3	14.6	5.6	
TPM-1S_CR_000006	03/23/2013 0:30	TRUE	1.015	0	0.2	0	87.4	24.2	178	9.7	14.5	5.5	
TPM-1S_CR_000006	03/23/2013 0:45	TRUE	1.015	0	0.2	0	88	24.3	173	9.5	13.6	5.7	
TPM-1S_CR_000006	03/23/2013 1:00	TRUE	1.015	0	0.2	0	87.7	24.3	168	9.4	13.4	4.9	
TPM-1S_CR_000006	03/23/2013 1:15	TRUE	1.015	0	0.2	0	87.5	24.3	163	8.1	11.8	4.8	
TPM-1S_CR_000006	03/23/2013 1:30	TRUE	1.015	0	0.2	0	87.6	24.3	169	8.9	11.9	4.8	
TPM-1S_CR_000006	03/23/2013 1:45	TRUE	1.015	0	0.2	0	88	24.3	177	7.9	11.7	4.1	
TPM-1S_CR_000006	03/23/2013 2:00	TRUE	1.015	0	0.2	0	88	24.3	177	7.5	11.3	4.6	
TPM-1S_CR_000006	03/23/2013 2:15	TRUE	1.015	0	0.2	0	88.2	24.3	179	7.7	11	4.2	
TPM-1S_CR_000006	03/23/2013 2:30	TRUE	1.015	0	0.2	0	88	24.3	171	6.9	10.4	4	
TPM-1S_CR_000006	03/23/2013 2:45	TRUE	1.014	0	0.2	0	88.3	24.3	165	7.2	10.1	5.1	
TPM-1S_CR_000006	03/23/2013 3:00	TRUE	1.014	0	0.2	0	88.1	24.3	164	7.5	10.3	4.4	
TPM-1S_CR_000006	03/23/2013 3:15	TRUE	1.014	0	0.2	0	87.8	24.4	170	7.3	10.6	3.5	
TPM-1S_CR_000006	03/23/2013 3:30	TRUE	1.014	0	0.2	0	87.7	24.3	173	6.8	9.8	3.4	
TPM-1S_CR_000006	03/23/2013 3:45	TRUE	1.014	0	0.2	0	87.6	24.3	180	7.3	10.9	4.3	
TPM-1S_CR_000006	03/23/2013 4:00	TRUE	1.014	0	0.2	0	87.7	24.2	181	7.4	10.6	4	
TPM-1S_CR_000006	03/23/2013 4:15	TRUE	1.014	0	0.2	0	87.7	24.2	189	7	10.5	3.8	
TPM-1S_CR_000006	03/23/2013 4:30	TRUE	1.014	0	0.2	0	87.7	24	190	7.4	10.6	4.6	
TPM-1S_CR_000006	03/23/2013 4:45	TRUE	1.014	0	0.2	0	88.1	24.1	186	6.6	9.6	3.9	
TPM-1S_CR_000006	03/23/2013 5:00	TRUE	1.013	0	0.2	0	88.2	24.1	189	6.9	9.7	3.9	
TPM-1S_CR_000006	03/23/2013 5:15	TRUE	1.013	0	0.2	0	88.4	24	193	7.3	10.9	4.1	
TPM-1S_CR_000006	03/23/2013 5:30	TRUE	1.014	0	0.2	0	88.9	24	193	7.6	11	4.5	
TPM-1S_CR_000006	03/23/2013 5:45	TRUE	1.014	0	0.2	0	89.1	24	196	7.6	11.5	4	
TPM-1S_CR_000006	03/23/2013 6:00	TRUE	1.014	0	0.2	0	89.3	24.1	194	6.9	10.9	3.5	
TPM-1S_CR_000006	03/23/2013 6:15	TRUE	1.014	0	0.433	0	89.5	24	195	7.3	10.6	4.5	
TPM-1S_CR_000006	03/23/2013 6:30	TRUE	1.014	0	3.605	0	89.7	24.2	196	6.3	9	3.3	
TPM-1S_CR_000006	03/23/2013 6:45	TRUE	1.014	0	16.54	0	89.7	24.1	197	6.7	10.1	4.1	
TPM-1S_CR_000006	03/23/2013 7:00	TRUE	1.014	0	45.95	0	89.5	24.1	197	7.2	10.7	3.6	
TPM-1S_CR_000006	03/23/2013 7:15	TRUE	1.015	0	82.8	0	89.3	24.3	199	6.9	10.4	3.8	
TPM-1S_CR_000006	03/23/2013 7:30	TRUE	1.015	0	127.6	0	88.9	24.4	200	7.3	11.1	3.9	
TPM-1S_CR_000006	03/23/2013 7:45	TRUE	1.015	0	168.3	0	88.1	24.6	201	8.3	12.2	4	
TPM-1S_CR_000006	03/23/2013 8:00	TRUE	1.015	0	245.5	0	87.2	24.8	198	8.3	12.3	2.9	
TPM-1S_CR_000006	03/23/2013 8:15	TRUE	1.015	0	296.8	0	85.8	25.1	200	9.3	13.9	4.3	
TPM-1S_CR_000006	03/23/2013 8:30	TRUE	1.015	0	373.6	0	84.1	25.4	199	11	22.1	6.3	
TPM-1S_CR_000006	03/23/2013 8:45	TRUE	1.015	0	139.9	0.001	83.9	25.5	201	9.8	15.3	5.2	
TPM-1S_CR_000006	03/23/2013 9:00	TRUE	1.015	0	148.6	0	82.1	25.7	200	10.3	22.6	4.6	
TPM-1S_CR_000006	03/23/2013 9:15	TRUE	1.015	0	386.5	0.002	80.8	26.1	201	10.1	16.2	4.8	
TPM-1S_CR_000006	03/23/2013 9:30	TRUE	1.015	0	472.4	0	78.8	26.4	201	11.5	16.5	5.8	
TPM-1S_CR_000006	03/23/2013 9:45	TRUE	1.015	0	434.6	0	77.9	26.3	199	11.7	16.7	6.4	
TPM-1S_CR_000006	03/23/2013 10:00	TRUE	1.015	0	285.4	0	77.9	26.6	199	11.9	16.4	5.8	
TPM-1S_CR_000006	03/23/2013 10:15	TRUE	1.015	0	423.9	0	78.1	26.3	198	10.5	16.1	5.1	
TPM-1S_CR_000006	03/23/2013 10:30	TRUE	1.015	0	352.6	0	75.7	27.2	197	10.7	16.4	5.2	
TPM-1S_CR_000006	03/23/2013 10:45	TRUE	1.015	0	760	0	77.1	26.5	201	9.9	15.2	4.9	
TPM-1S_CR_000006	03/23/2013 11:00	TRUE	1.015	0	808	0	74.2	27.1	195	9.7	15.1	5.6	
TPM-1S_CR_000006	03/23/2013 11:15	TRUE	1.015	0	831	0	71.1	27.6	196	9.7	14.4	4.6	
TPM-1S_CR_000006	03/23/2013 11:30	TRUE	1.015	0	849	0	69.3	27.9	189	10.4	15.2	4.8	
TPM-1S_CR_000006	03/23/2013 11:45	TRUE	1.014	0	737.7	0	67.7	28.2	179	10.7	15.7	5.8	
TPM-1S_CR_000006	03/23/2013 12:00	TRUE	1.014	0	738.4	0	71.9	27.7	159	13.6	17.9	9.3	
TPM-1S_CR_000006	03/23/2013 12:15	TRUE	1.014	0	96.8	0	75.5	27	164	13.3	18.5	6.8	
TPM-1S_CR_000006	03/23/2013 12:30	TRUE	1.013	0	498.7	0	76.8	27.1	181	11.9	20.3	6.3	
TPM-1S_CR_000006	03/23/2013 12:45	TRUE	1.013	0	783.4	0	75.7	27.2	196	12.7	19.2	6.4	
TPM-1S_CR_000006	03/23/2013 13:00	TRUE	1.013	0	615.1	0	67.7	27.9	197	12.7	18.5	5.9	
TPM-1S_CR_000006	03/23/2013 13:15	TRUE	1.013	0	928	0	65.8	28.1	197	12.6	18.2	5.5	
TPM-1S_CR_000006	03/23/2013 13:30	TRUE	1.012	0	917	0	64.6	28.1	196	13.1	19.9	7.8	
TPM-1S_CR_000006	03/23/2013 13:45	TRUE	1.012	0	897	0	64.1	28.1	193	13.1	19.2	7	
TPM-1S_CR_000006	03/23/2013 14:00	TRUE	1.012	0	875	0	62.9	28	188	12.9	19.7	6.7	
TPM-1S_CR_000006	03/23/2013 14:15	TRUE	1.012	0	710.4	0	63.3	28.2	184	12.7	21.3	6.5	
TPM-1S_CR_000006	03/23/2013 14:30	TRUE	1.012	0	815	0	65.2	27.7	185	12.1	17.4	6	
TPM-1S_CR_000006	03/23/2013 14:45	TRUE	1.012	0	585.3	0	65.9	27.8	195	11	17	4.8	
TPM-1S_CR_000006	03/23/2013 15:00	TRUE	1.012	0	741.4	0	65.1	28	195	10.3	15.8	4.4	
TPM-1S_CR_000006	03/23/2013 15:15	TRUE	1.012	0	665.9	0	65.6	27.8	195	10.9	25.3	4.5	
TPM-1S_CR_000006	03/23/2013 15:30	TRUE	1.011	0	629.1	0.003	65	27.7	197	9.2	13.9	4	
TPM-1S_CR_000006	03/23/2013 15:45	TRUE	1.011	0	592.2	0.002	65.4	27.9	194	8.6	13.2	4.2	
TPM-1S_CR_000006	03/23/2013 16:00	TRUE	1.011	0	555.9	0	63.8	28	201	8.9	13.4	3.1	
TPM-1S_CR_000006	03/23/2013 16:15	TRUE	1.011	0	500.5	0	65.6	28	199	8.1	11.9	2.8	
TPM-1S_CR_000006	03/23/2013 16:30	TRUE	1.011	0	448.2	0	65.5	27.7	194	8.9	14.3	4.5	
TPM-1S_CR_000006	03/23/2013 16:45	TRUE	1.011	0	313.4	0	65.7	27.7	190	9.4	14.9	4.3	
TPM-1S_CR_000006	03/23/2013 17:00	TRUE	1.011	0	335.4	0	66.5	27.7	193	10	14.6	4.9	
TPM-1S_CR_000006	03/23/2013 17:15	TRUE	1.011	0	278.4	0	65.9	27.5	191	8.7	13.2	4.1	
TPM-1S_CR_000006	03/23/2013 17:30	TRUE	1.01	0	218.3	0	66.5	27.3	192	7.8	11.4	3.5	
TPM-1S_CR_000006	03/23/2013 17:45	TRUE	1.011	0	138.7	0	67.3	27.2	198	6.5	9.7	2.7	
TPM-1S_CR_000006	03/23/2013 18:00	TRUE	1.011	0	74.33	0	67.4	27.3	188	5.7	8.4	3.3	
TPM-1S_CR_000006	03/23/2013 18:15	TRUE	1.011	0	36.21	0	70.2	26.9	167	7.6	11.8	2.5	
TPM-1S_CR_000006	03/23/2013 18:30	TRUE	1.011	0	20.18	0	75.8	26.6	162	9	11.8	5.1	
TPM-1S_CR_000006	03/23/2013 18:45	TRUE	1.011	0	4.512	0	79	26.2	159	8.5	11.3	5.7	
TPM-1S_CR_000006	03/23/2013 19:00	TRUE	1.011	0	0.613	0	80.8	25.9	166	8.1	10.6	3.9	
TPM-1S_CR_000006	03/23/2013 19:15	TRUE	1.011	0	0.2	0	81.8	25.8	161	7.3	9.5	4.9	
TPM-1S_CR_000006	03/23/2013 19:30	TRUE	1.011	0	0.2	0	82.8	25.8	160	6.8	9.4	5	
TPM-1S_CR_000006	03/23/2013 19:45	TRUE	1.012	0	0.2	0	85.4	25.6	169	6.3	8.4	3	
TPM-1S_CR_000006	03/23/2013 20:00	TRUE	1.012	0	0.2	0	85.1	25.4	171	6.2	8.8	2.8	

TPM-1S_CR_000006	03/23/2013 20:15	TRUE	1.012	0	0.2	0	85.8	25.4	165	5.8	8.2	3
TPM-1S_CR_000006	03/23/2013 20:30	TRUE	1.012	0	0.2	0	85.6	25.4	168	5.4	8	2.2
TPM-1S_CR_000006	03/23/2013 20:45	TRUE	1.012	0	0.2	0	86.3	25.4	165	5.1	7.4	3
TPM-1S_CR_000006	03/23/2013 21:00	TRUE	1.012	0	0.2	0	86.8	25.4	160	5.7	8.5	2.3
TPM-1S_CR_000006	03/23/2013 21:15	TRUE	1.012	0	0.2	0	86.2	25.4	163	6.9	9	4.6
TPM-1S_CR_000006	03/23/2013 21:30	TRUE	1.013	0	0.2	0	87	25.5	149	5.8	8	2.8
TPM-1S_CR_000006	03/23/2013 21:45	TRUE	1.013	0	0.2	0	87.1	25.4	146	5.8	8.3	3.8
TPM-1S_CR_000006	03/23/2013 22:00	TRUE	1.013	0	0.2	0	87.8	25.4	138	5.7	8.2	3.7
TPM-1S_CR_000006	03/23/2013 22:15	TRUE	1.013	0	0.2	0	87.5	25.4	153	6.9	9.9	4.4
TPM-1S_CR_000006	03/23/2013 22:30	TRUE	1.013	0	0.2	0	87.6	25.2	156	8.2	11	5.9
TPM-1S_CR_000006	03/23/2013 22:45	TRUE	1.012	0	0.2	0	87.7	25.3	157	8.2	11.4	5.7
TPM-1S_CR_000006	03/23/2013 23:00	TRUE	1.012	0	0.2	0	87.8	25.3	160	8.8	11.7	5.8
TPM-1S_CR_000006	03/23/2013 23:15	TRUE	1.012	0	0.2	0	88.3	25.3	163	8.9	11.7	4.1
TPM-1S_CR_000006	03/23/2013 23:30	TRUE	1.012	0	0.2	0	88.4	25.4	159	8	10.7	4.3
TPM-1S_CR_000006	03/23/2013 23:45	TRUE	1.012	0	0.2	0	88.5	25.3	157	8.2	10.4	5.3
TPM-1S_CR_000006	03/24/2013 0:00	TRUE	1.012	0	0.2	0	89.3	25.3	163	8	10.8	4.5
TPM-1S_CR_000006	03/24/2013 0:15	TRUE	1.012	0	0.2	0	89.4	25.5	168	7.9	10.6	5
TPM-1S_CR_000006	03/24/2013 0:30	TRUE	1.012	0	0.2	0	89.6	25.5	165	7.9	12	4.7
TPM-1S_CR_000006	03/24/2013 0:45	TRUE	1.012	0	0.2	0	88.9	25.5	168	8.8	13.2	4.6
TPM-1S_CR_000006	03/24/2013 1:00	TRUE	1.012	0	0.2	0	89.1	25.5	167	8.4	12.3	4.6
TPM-1S_CR_000006	03/24/2013 1:15	TRUE	1.012	0	0.2	0	89.4	25.4	172	7	10	3.3
TPM-1S_CR_000006	03/24/2013 1:30	TRUE	1.012	0	0.2	0	90.3	25.4	173	6.4	9.2	2.7
TPM-1S_CR_000006	03/24/2013 1:45	TRUE	1.011	0	0.2	0	90.3	25.3	173	6.7	11.3	3.4
TPM-1S_CR_000006	03/24/2013 2:00	TRUE	1.011	0	0.2	0	90.6	25.2	172	7.8	10.6	4.2
TPM-1S_CR_000006	03/24/2013 2:15	TRUE	1.011	0	0.2	0	91	25.2	174	7.7	10.4	4
TPM-1S_CR_000006	03/24/2013 2:30	TRUE	1.011	0	0.2	0	91.2	25.3	176	8	12.1	3.7
TPM-1S_CR_000006	03/24/2013 2:45	TRUE	1.01	0	0.2	0	90.7	25.2	177	8.1	11.7	4
TPM-1S_CR_000006	03/24/2013 3:00	TRUE	1.01	0	0.2	0	90.8	25.1	178	8.8	11.6	4.6
TPM-1S_CR_000006	03/24/2013 3:15	TRUE	1.01	0	0.2	0	90.8	25.1	180	8.5	13.5	4.6
TPM-1S_CR_000006	03/24/2013 3:30	TRUE	1.01	0	0.2	0	90.9	25.1	181	8	12.2	4.1
TPM-1S_CR_000006	03/24/2013 3:45	TRUE	1.01	0	0.2	0	90.4	25	185	7.7	11.6	4.3
TPM-1S_CR_000006	03/24/2013 4:00	TRUE	1.01	0	0.2	0	90.4	24.8	189	6.5	10.4	3.8
TPM-1S_CR_000006	03/24/2013 4:15	TRUE	1.01	0	0.2	0	90	24.7	192	6.7	9.5	3.7
TPM-1S_CR_000006	03/24/2013 4:30	TRUE	1.01	0	0.2	0	89.7	24.7	199	6	9	3.6
TPM-1S_CR_000006	03/24/2013 4:45	TRUE	1.01	0	0.2	0	89.4	24.8	206	5.7	8.6	2.4
TPM-1S_CR_000006	03/24/2013 5:00	TRUE	1.01	0	0.2	0	88.4	24.8	209	6.9	10.1	3.5
TPM-1S_CR_000006	03/24/2013 5:15	TRUE	1.01	0	0.2	0	87	24.8	207	7.7	11.3	3.6
TPM-1S_CR_000006	03/24/2013 5:30	TRUE	1.01	0	0.2	0	85.7	24.9	205	8.9	12.7	5.3
TPM-1S_CR_000006	03/24/2013 5:45	TRUE	1.01	0	0.2	0	86.2	25.1	202	8.2	13.4	4.3
TPM-1S_CR_000006	03/24/2013 6:00	TRUE	1.01	0	0.2	0	86.6	25.1	197	8	11.5	4.7
TPM-1S_CR_000006	03/24/2013 6:15	TRUE	1.01	0	0.59	0	87	24.9	191	8.3	13.1	3.6
TPM-1S_CR_000006	03/24/2013 6:30	TRUE	1.01	0	4.271	0	87.9	24.9	189	9.3	14.4	5.9
TPM-1S_CR_000006	03/24/2013 6:45	TRUE	1.01	0	17.59	0	88	24.8	198	9.6	14.9	5.2
TPM-1S_CR_000006	03/24/2013 7:00	TRUE	1.01	0	43.85	0	88.3	24.9	194	10.6	15.6	5.7
TPM-1S_CR_000006	03/24/2013 7:15	TRUE	1.01	0	93.4	0	88	25	195	10.9	17.2	5.3
TPM-1S_CR_000006	03/24/2013 7:30	TRUE	1.01	0	142.8	0	87.5	25.1	197	11.6	19.3	6.1
TPM-1S_CR_000006	03/24/2013 7:45	TRUE	1.01	0	200.9	0	86.5	25.4	200	13	19.3	5.3
TPM-1S_CR_000006	03/24/2013 8:00	TRUE	1.01	0	245.8	0	85.1	25.6	199	14	22	7.4
TPM-1S_CR_000006	03/24/2013 8:15	TRUE	1.01	0	294.1	0	83.9	25.9	198	13.2	22.5	7.6
TPM-1S_CR_000006	03/24/2013 8:30	TRUE	1.01	0	370.5	0	81.9	26.1	199	17.6	26.3	9.3
TPM-1S_CR_000006	03/24/2013 8:45	TRUE	1.009	0	392.4	0	81.2	26.3	199	17.2	26.1	8.7
TPM-1S_CR_000006	03/24/2013 9:00	TRUE	1.009	0	446.3	0	80.2	26.5	198	17.9	27	8.2
TPM-1S_CR_000006	03/24/2013 9:15	TRUE	1.009	0	490.6	0	79.4	26.6	199	19.8	28.6	11.3
TPM-1S_CR_000006	03/24/2013 9:30	TRUE	1.009	0	237.8	0	78.6	26.7	202	19.2	27.1	10.9
TPM-1S_CR_000006	03/24/2013 9:45	TRUE	1.009	0	152.9	0	78.4	26.9	202	19.4	28.5	11.3
TPM-1S_CR_000006	03/24/2013 10:00	TRUE	1.009	0	338.6	0	78.1	27.1	203	20	29.4	10
TPM-1S_CR_000006	03/24/2013 10:15	TRUE	1.009	0	376	0	76.6	27.1	203	20.8	30.6	12.1
TPM-1S_CR_000006	03/24/2013 10:30	TRUE	1.009	0	588.3	0.002	76.6	27.2	205	20.3	30.3	9.8
TPM-1S_CR_000006	03/24/2013 10:45	TRUE	1.009	0	805	0.005	75.7	27.5	204	20.5	32.2	9.9
TPM-1S_CR_000006	03/24/2013 11:00	TRUE	1.009	0	819	0.004	77.3	27.5	205	20.2	27.6	12.3
TPM-1S_CR_000006	03/24/2013 11:15	TRUE	1.009	0	862	0	75.4	27.6	204	21.2	29.9	13.1
TPM-1S_CR_000006	03/24/2013 11:30	TRUE	1.009	0	622.2	0	74.3	27.6	206	21.4	31.1	12.1
TPM-1S_CR_000006	03/24/2013 11:45	TRUE	1.009	0	914	0	74.2	27.7	204	21.9	32.7	11.6
TPM-1S_CR_000006	03/24/2013 12:00	TRUE	1.009	0	903	0	74.3	27.8	203	21.3	32.5	12.7
TPM-1S_CR_000006	03/24/2013 12:15	TRUE	1.008	0	935	0	73.1	27.9	205	20.2	28.2	12.3
TPM-1S_CR_000006	03/24/2013 12:30	TRUE	1.009	0	715.3	0	72.3	27.9	214	19	26.8	10.4
TPM-1S_CR_000006	03/24/2013 12:45	TRUE	1.009	0	317.7	0	72.1	27.8	219	21.2	30.2	13.1
TPM-1S_CR_000006	03/24/2013 13:00	TRUE	1.009	0	485.1	0	72.4	28.1	215	19.9	28.1	11.4
TPM-1S_CR_000006	03/24/2013 13:15	TRUE	1.008	0	445.1	0	71	28.1	213	21	30.4	13.2
TPM-1S_CR_000006	03/24/2013 13:30	TRUE	1.008	0	345	0	73.1	28.2	226	20.1	30.3	11.5
TPM-1S_CR_000006	03/24/2013 13:45	TRUE	1.008	0	667.6	0	72	28	229	20.5	28.2	11.7
TPM-1S_CR_000006	03/24/2013 14:00	TRUE	1.008	0	257.5	0	68.4	28.3	230	19.4	28.6	12.3
TPM-1S_CR_000006	03/24/2013 14:15	TRUE	1.008	0	342.8	0	69.6	28.4	233	19.3	27.5	12.7
TPM-1S_CR_000006	03/24/2013 14:30	TRUE	1.008	0	93.9	0	67.9	28.6	231	20.2	31.2	12.3
TPM-1S_CR_000006	03/24/2013 14:45	TRUE	1.008	0	139.8	0	68.2	28.8	229	17.8	26	9.2
TPM-1S_CR_000006	03/24/2013 15:00	TRUE	1.007	0	235	0	68.4	28.9	230	19.5	27.6	13.9
TPM-1S_CR_000006	03/24/2013 15:15	TRUE	1.007	0	389	0	66.8	29	229	18.5	25.6	11.7
TPM-1S_CR_000006	03/24/2013 15:30	TRUE	1.007	0	520.5	0	66.3	29	235	19.3	28.3	13
TPM-1S_CR_000006	03/24/2013 15:45	TRUE	1.007	0	356.7	0	65.8	29.4	236	18	24	12.3
TPM-1S_CR_000006	03/24/2013 16:00	TRUE	1.007	0	427.3	0	65.5	29.2	238	17.7	27.4	10.5
TPM-1S_CR_000006	03/24/2013 16:15	TRUE	1.007	0	385	0	64	29.3	235	17	28.3	10.4
TPM-1S_CR_000006	03/24/2013 16:30	TRUE	1.007	0	226.1	0	63.3	29.4	230	18.6	27.6	12.9
TPM-1S_CR_000006	03/24/2013 16:45	TRUE	1.007	0	235.8	0	63.4	29.3	245	18.1	26.6	11.4
TPM-1S_CR_000006	03/24/2013 17:00	TRUE	1.007	0	252.6	0	62.1	29.6	253	18.9	27.6	12.3
TPM-1S_CR_000006	03/24/2013 17:15	TRUE	1.007	0	203.8	0	60.5	29.5	252	18.8	29.8	10.7
TPM-1S_CR_000006	03/24/2013 17:30	TRUE	1.007	0	147.4	0	61.1	29.3	252	15.1	22.5	8.5
TPM-1S_CR_000006	03/24/2013 17:45	TRUE	1.007	0	99.5	0	61.4	29.3	271	15.6	23.6	10
TPM-1S_CR_000006	03/24/2013 18:00	TRUE	1.007	0	39.61	0	62.3	29	282	16.1	23.7	9
TPM-1S_CR_000006	03/24/2013 18:15	TRUE	1.007	0	43.57	0	64.2	28.6	279	14.8	23	9
TPM-1S_CR_000006	03/24/2013 18:30	TRUE	1.008	0	26.19	0	64.8	28.3	275	10.8	15.7	4.9
TPM-1S_CR_000006	03/24/2013 18:45	TRUE	1.008	0	5.059	0	66.5	28	266	10.8	16.7	6.6
TPM-1S_CR_000006	03/24/2013 19:00	TRUE	1.008	0	0.833	0	68.3	27.6	265	8.5	12.3	5.4
TPM-1S_CR_000006	03/24/2013 19:15	TRUE	1.008	0	0.303	0	70.1	27.1	274	7.9	12.2	5.1
TPM-1S_CR_000006	03/24/2013 19:30	TRUE	1.008	0	0.21	0	72	26.8	284	6.6	8.8	3.9
TPM-1S_CR_000006	03/24/2013 19:45	TRUE	1.008	0	0.2	0	74.3	26.3	281	6.5	9.5	4.3
TPM-1S_CR_000006	03/24/2013 20:00	TRUE	1.008	0	0.2	0	76.5	25.9	281	6.6	10.2	3.7
TPM-1S_CR_000006	03/24/2013 20:15	TRUE	1.009	0	0.2	0	78.1	25.5	271	6.3	9.1	3.5
TPM-1S_CR_000006	03/24/2013 20:30	TRUE	1.009	0	0.2	0	79.5	25.4	264	5.9	8.9	3.6
TPM-1S_CR_000006	03/24/2013 20:45	TRUE	1.009	0	0.2	0	80.1	25.3	269	5.4	7.4	3.4
TPM-1S_CR_000006	03/24/2013 21:00	TRUE	1.009	0	0.2	0	80.9	25.1	261	5.5	7.3	3.2
TPM-1S_CR_000006	03/24/2013 21:15	TRUE	1.009	0	0.2	0	81.4	24.9	254	5.1	7.6	3.3
TPM-1S_CR_000006	03/24/2013 21:30	TRUE	1.009	0	0.2	0	81.8	24.9	239	5.6	7.1	3.9

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 8091229

TPM-1S_CR_000006	03/24/2013 21:45	TRUE	1.009	0	0.2	0	82.2	24.9	241	5.4	7.8	3.4
TPM-1S_CR_000006	03/24/2013 22:00	TRUE	1.009	0	0.2	0	82.2	24.9	262	4.9	7.4	3
TPM-1S_CR_000006	03/24/2013 22:15	TRUE	1.009	0	0.2	0	82.3	24.7	260	4.8	6.6	3.3
TPM-1S_CR_000006	03/24/2013 22:30	TRUE	1.009	0	0.2	0	83.2	24.6	255	5.2	7.3	2.8
TPM-1S_CR_000006	03/24/2013 22:45	TRUE	1.009	0	0.2	0	83.3	24.7	268	5.2	8.1	3
TPM-1S_CR_000006	03/24/2013 23:00	TRUE	1.009	0	0.2	0	82.6	24.7	267	4.7	7	2.9
TPM-1S_CR_000006	03/24/2013 23:15	TRUE	1.009	0	0.2	0	82.9	24.8	245	5.8	8.3	3.1
TPM-1S_CR_000006	03/24/2013 23:30	TRUE	1.009	0	0.2	0	82.1	25	231	6.7	9.5	4.5
TPM-1S_CR_000006	03/24/2013 23:45	TRUE	1.009	0	0.2	0	81.3	25.2	229	6.7	9.4	4.4
TPM-1S_CR_000006	03/25/2013 0:00	TRUE	1.009	0	0.2	0	80.8	25.4	231	7.1	9.7	5.1
TPM-1S_CR_000006	03/25/2013 0:15	TRUE	1.009	0	0.2	0	80.4	25.5	229	6.3	8.6	4.2
TPM-1S_CR_000006	03/25/2013 0:30	TRUE	1.009	0	0.2	0.001	80.7	25.5	232	6.5	9.4	4.4
TPM-1S_CR_000006	03/25/2013 0:45	TRUE	1.009	0	0.2	0	80.2	25.5	222	6.9	9.2	4.6
TPM-1S_CR_000006	03/25/2013 1:00	TRUE	1.009	0	0.2	0	80.5	25.7	228	6.3	8.8	4.1
TPM-1S_CR_000006	03/25/2013 1:15	TRUE	1.009	0	0.2	0	79.8	25.7	233	6.3	9.7	4.5
TPM-1S_CR_000006	03/25/2013 1:30	TRUE	1.009	0	0.2	0	80	25.8	239	6.6	9.3	4.4
TPM-1S_CR_000006	03/25/2013 1:45	TRUE	1.009	0	0.2	0	80.4	25.7	240	6.2	8.7	3.8
TPM-1S_CR_000006	03/25/2013 2:00	TRUE	1.009	0	0.2	0	81.3	25.6	236	5.4	6.9	4
TPM-1S_CR_000006	03/25/2013 2:15	TRUE	1.008	0	0.2	0	81.8	25.6	233	5.8	8.1	3.9
TPM-1S_CR_000006	03/25/2013 2:30	TRUE	1.008	0	0.2	0	82.6	25.6	239	5.7	7.5	4.1
TPM-1S_CR_000006	03/25/2013 2:45	TRUE	1.008	0	0.2	0	83.5	25.7	282	4.1	6.3	2.2
TPM-1S_CR_000006	03/25/2013 3:00	TRUE	1.008	0	0.2	0	84	25.2	297	4.7	7.6	2.3
TPM-1S_CR_000006	03/25/2013 3:15	TRUE	1.008	0	0.2	0	85.1	24.9	304	4.3	7	2.1
TPM-1S_CR_000006	03/25/2013 3:30	TRUE	1.008	0	0.2	0.002	86.1	24.8	260	4.6	8.4	2.4
TPM-1S_CR_000006	03/25/2013 3:45	TRUE	1.008	0	0.2	0.178	87.5	24.9	278	8.5	20.7	3.3
TPM-1S_CR_000006	03/25/2013 4:00	TRUE	1.008	0	0.2	0.195	87.1	23.8	274	5.5	9.3	2.9
TPM-1S_CR_000006	03/25/2013 4:15	TRUE	1.008	0	0.2	0.03	88.1	23.7	268	5	8.8	2.8
TPM-1S_CR_000006	03/25/2013 4:30	TRUE	1.008	0	0.2	0.001	88.9	23.9	243	5.6	7.6	3.8
TPM-1S_CR_000006	03/25/2013 4:45	TRUE	1.008	0	1.329	0.006	89.2	24.1	240	8.4	13	5.6
TPM-1S_CR_000006	03/25/2013 5:00	TRUE	1.008	0	4.011	0.117	89.2	24	241	10.2	15	6.1
TPM-1S_CR_000006	03/25/2013 5:15	TRUE	1.008	0	4.418	0.034	89	23.8	232	10.1	15.9	6.4
TPM-1S_CR_000006	03/25/2013 5:30	TRUE	1.008	0	4.002	0.016	86.6	23.1	237	8.9	11.9	5.2
TPM-1S_CR_000006	03/25/2013 5:45	TRUE	1.008	0	4.135	0.022	87.3	23.1	263	7.8	13.7	3.2
TPM-1S_CR_000006	03/25/2013 6:00	TRUE	1.009	0	3.875	0.024	86.2	22.4	269	5.1	9.3	1.3
TPM-1S_CR_000006	03/25/2013 6:15	TRUE	1.009	0	3.798	0.002	85.9	21.6	254	4.4	8.6	1.4
TPM-1S_CR_000006	03/25/2013 6:30	TRUE	1.009	0	3.825	0.003	84.5	21.7	261	3.2	5.9	0.8
TPM-1S_CR_000006	03/25/2013 6:45	TRUE	1.01	0	4.825	0	84.5	21.7	353	2.7	5.6	0.8
TPM-1S_CR_000006	03/25/2013 7:00	TRUE	1.01	0	10.17	0	83.3	21.9	169	4.2	6.8	1.5
TPM-1S_CR_000006	03/25/2013 7:15	TRUE	1.01	0	7.134	0	85.1	22.4	182	4.3	8.1	0.8
TPM-1S_CR_000006	03/25/2013 7:30	TRUE	1.011	0	19.56	0	87.1	22.8	215	4.1	10.3	0.3
TPM-1S_CR_000006	03/25/2013 7:45	TRUE	1.01	0	47.49	0	88.1	22.9	102	2.6	4.4	0.8
TPM-1S_CR_000006	03/25/2013 8:00	TRUE	1.01	0	167.2	0	88.3	23	125	1.7	3.7	0.4
TPM-1S_CR_000006	03/25/2013 8:15	TRUE	1.011	0	233.7	0	87.4	23.4	113	1.4	3.1	0.2
TPM-1S_CR_000006	03/25/2013 8:30	TRUE	1.011	0	291.8	0	86.6	24.1	357	2.1	4.1	0.2
TPM-1S_CR_000006	03/25/2013 8:45	TRUE	1.011	0	270.3	0	84.3	24.2	305	3.1	11.4	0.7
TPM-1S_CR_000006	03/25/2013 9:00	TRUE	1.011	0	443.1	0	83.9	24.3	322	3.6	6.8	1.2
TPM-1S_CR_000006	03/25/2013 9:15	TRUE	1.011	0	526.3	0	78.8	24.8	354	6.2	10.8	2.8
TPM-1S_CR_000006	03/25/2013 9:30	TRUE	1.011	0	434.2	0	69.9	25.7	338	7.7	11.9	3.7
TPM-1S_CR_000006	03/25/2013 9:45	TRUE	1.012	0	252.8	0.001	68.9	25.5	317	6.7	10.8	3.7
TPM-1S_CR_000006	03/25/2013 10:00	TRUE	1.012	0	463.8	0	70.5	25.6	328	7.9	12.8	4.4
TPM-1S_CR_000006	03/25/2013 10:15	TRUE	1.012	0	419.1	0	72.8	25.9	328	9.2	13.5	4.6
TPM-1S_CR_000006	03/25/2013 10:30	TRUE	1.012	0	131	0.001	71.8	25.8	327	8.9	14.8	4.3
TPM-1S_CR_000006	03/25/2013 10:45	TRUE	1.012	0	98.3	0	68.3	26	337	8.8	14.1	3.5
TPM-1S_CR_000006	03/25/2013 11:00	TRUE	1.012	0	640.2	0	64.8	26.5	331	6.4	10.9	1.1
TPM-1S_CR_000006	03/25/2013 11:15	TRUE	1.012	0	811	0	62.9	26.6	329	8.7	14.5	4.2
TPM-1S_CR_000006	03/25/2013 11:30	TRUE	1.012	0	523.2	0	64.3	26.7	342	8.4	12.9	4.7
TPM-1S_CR_000006	03/25/2013 11:45	TRUE	1.012	0	338.6	0	64.8	26.8	340	9.1	16.6	4.3
TPM-1S_CR_000006	03/25/2013 12:00	TRUE	1.012	0	106	0	59.2	26.9	339	9.2	13.8	5.5
TPM-1S_CR_000006	03/25/2013 12:15	TRUE	1.012	0	389.7	0	57.3	26.3	343	8.5	12.3	3.4
TPM-1S_CR_000006	03/25/2013 12:30	TRUE	1.012	0	576.9	0	62.8	26.3	330	8.5	15.3	3.6
TPM-1S_CR_000006	03/25/2013 12:45	TRUE	1.012	0	356.9	0	61.6	26.5	334	9.6	14.4	2.9
TPM-1S_CR_000006	03/25/2013 13:00	TRUE	1.011	0	102	0.002	61.4	26.5	336	10.2	14.4	6.1
TPM-1S_CR_000006	03/25/2013 13:15	TRUE	1.011	0	207	0	61.1	26.3	333	11	15.5	5.7
TPM-1S_CR_000006	03/25/2013 13:30	TRUE	1.011	0	137.8	0	58.9	25.8	336	11.1	15.4	6.2
TPM-1S_CR_000006	03/25/2013 13:45	TRUE	1.011	0	309.9	0	56.2	25.7	334	10.5	15.2	5.7
TPM-1S_CR_000006	03/25/2013 14:00	TRUE	1.011	0	884	0	56.2	25.7	338	11.1	15.4	6.6
TPM-1S_CR_000006	03/25/2013 14:15	TRUE	1.011	0	630.2	0	51.7	25.2	333	7.3	11.8	2
TPM-1S_CR_000006	03/25/2013 14:30	TRUE	1.011	0	589.9	0	54.2	25.9	339	6.6	11	2.7
TPM-1S_CR_000006	03/25/2013 14:45	TRUE	1.011	0	175.7	0	51.1	26.5	3	7.2	12.7	3.2
TPM-1S_CR_000006	03/25/2013 15:00	TRUE	1.011	0	77.14	0	54.4	26.6	345	7	12.8	2.2
TPM-1S_CR_000006	03/25/2013 15:15	TRUE	1.01	0	101.2	0	52	26.6	7	6.1	11.4	1
TPM-1S_CR_000006	03/25/2013 15:30	TRUE	1.01	0	116.8	0	50.2	27.1	344	10.8	15.4	4.4
TPM-1S_CR_000006	03/25/2013 15:45	TRUE	1.01	0	133.5	0	53.7	26.9	343	12.5	17.2	6.1
TPM-1S_CR_000006	03/25/2013 16:00	TRUE	1.01	0	176.2	0	53.3	26.5	3	10.9	18	4.8
TPM-1S_CR_000006	03/25/2013 16:15	TRUE	1.011	0	288.3	0	44.5	26.5	349	10.2	15.2	5
TPM-1S_CR_000006	03/25/2013 16:30	TRUE	1.011	0	235.1	0	49.1	26.3	2	9.4	14.3	4.1
TPM-1S_CR_000006	03/25/2013 16:45	TRUE	1.011	0	146.5	0	50.2	26.3	351	9.4	15.2	4.6
TPM-1S_CR_000006	03/25/2013 17:00	TRUE	1.011	0	95.2	0	50.7	26	349	10.4	14.7	5.6
TPM-1S_CR_000006	03/25/2013 17:15	TRUE	1.011	0	162.5	0	50.3	25.7	353	9.8	13.9	4.8
TPM-1S_CR_000006	03/25/2013 17:30	TRUE	1.011	0	104.6	0	48.6	25.7	0	8.3	12.4	4
TPM-1S_CR_000006	03/25/2013 17:45	TRUE	1.011	0	55.83	0	48	25.7	354	8.8	11.9	4.9
TPM-1S_CR_000006	03/25/2013 18:00	TRUE	1.012	0	13.57	0	47.2	25.6	335	7.4	10.7	3.8
TPM-1S_CR_000006	03/25/2013 18:15	TRUE	1.012	0	16.94	0	49	25.5	337	6	9.2	3.3
TPM-1S_CR_000006	03/25/2013 18:30	TRUE	1.012	0	9.2	0	47.6	25.5	339	7.3	11.4	3.6
TPM-1S_CR_000006	03/25/2013 18:45	TRUE	1.012	0	1.806	0	49.9	25.3	346	9.7	13.3	5.9
TPM-1S_CR_000006	03/25/2013 19:00	TRUE	1.013	0	0.173	0	50.6	25.1	351	10.2	14.2	5.8
TPM-1S_CR_000006	03/25/2013 19:15	TRUE	1.013	0	0	0	49.6	25	348	9.7	13.2	5.5
TPM-1S_CR_000006	03/25/2013 19:30	TRUE	1.013	0	0	0	52.8	24.6	342	8.3	12.1	3.1
TPM-1S_CR_000006	03/25/2013 19:45	TRUE	1.013	0	0	0	53.3	24.1	347	10.1	13.8	6.2
TPM-1S_CR_000006	03/25/2013 20:00	TRUE	1.013	0	0	0	51.1	24	353	9.1	12.7	5.1
TPM-1S_CR_000006	03/25/2013 20:15	TRUE	1.013	0	0	0	51.3	24	4	8.9	13.9	3.8
TPM-1S_CR_000006	03/25/2013 20:30	TRUE	1.013	0	0	0	49.8	24	1	11.1	19.5	6.4
TPM-1S_CR_000006	03/25/2013 20:45	TRUE	1.014	0	0	0	48.4	23.9	3	11.1	15.6	5.6
TPM-1S_CR_000006	03/25/2013 21:00	TRUE	1.014	0	0	0	51.4	23.8	3	10	15	5.1
TPM-1S_CR_000006	03/25/2013 21:15	TRUE	1.014	0	0	0	47.4	23.6	4	9.9	15.9	4.9
TPM-1S_CR_000006	03/25/2013 21:30	TRUE	1.014	0	0	0	47.3	23.4	353	8.9	12.6	5.3
TPM-1S_CR_000006	03/25/2013 21:45	TRUE	1.015	0	0	0	48.5	23.2	346	12	17.6	7.5
TPM-1S_CR_000006	03/25/2013 22:00	TRUE	1.015	0	0	0	41.8	22.7	350	13.2	18.9	5.8
TPM-1S_CR_000006	03/25/2013 22:15	TRUE	1.015	0	0	0	35.7	22.5	355	12.9	18.3	6.2
TPM-1S_CR_000006	03/25/2013 22:30	TRUE	1.015	0	0	0	36.9	22.2	349	13.6	17.9	6.1
TPM-1S_CR_000006	03/25/2013 22:45	TRUE	1.015	0	0	0	36.1	21.7	351	13.3	19.5	5.7
TPM-1S_CR_000006	03/25/2013 23:00	TRUE	1.016	0	0	0	35.8	21.4	344	9.9	14.7	5.2

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 8101229

TPM-1S_CR_000006	03/25/2013 23:15	TRUE	1.016	0	0	0	45.2	20.5	340	13.3	19.7	7.7	
TPM-1S_CR_000006	03/25/2013 23:30	TRUE	1.016	0	0	0	44.2	20.2	337	13.6	18.4	7.3	
TPM-1S_CR_000006	03/25/2013 23:45	TRUE	1.016	0	0	0	48.3	19.9	340	13.1	17.9	6.5	
TPM-1S_CR_000006	03/26/2013 0:00	TRUE	1.016	0	0	0	44.8	19.6	338	13.9	19	9.1	
TPM-1S_CR_000006	03/26/2013 0:15	TRUE	1.016	0	0	0	46.8	19.2	340	13.5	19.5	6.4	
TPM-1S_CR_000006	03/26/2013 0:30	TRUE	1.016	0	0	0	47.7	18.9	342	12.3	16.8	7.1	
TPM-1S_CR_000006	03/26/2013 0:45	TRUE	1.016	0	0	0	48.9	18.7	340	10.8	15.4	5.6	
TPM-1S_CR_000006	03/26/2013 1:00	TRUE	1.016	0	0	0	47.3	18.4	339	9.4	17	5	
TPM-1S_CR_000006	03/26/2013 1:15	TRUE	1.016	0	0	0	48	18.2	343	12.9	17.4	6.5	
TPM-1S_CR_000006	03/26/2013 1:30	TRUE	1.016	0	0	0	45.9	18.1	340	10.4	15.5	6.3	
TPM-1S_CR_000006	03/26/2013 1:45	TRUE	1.016	0	0	0	49.7	17.8	335	10.3	14.6	4.9	
TPM-1S_CR_000006	03/26/2013 2:00	TRUE	1.016	0	0	0	48.4	17.8	337	10.7	15.2	5.3	
TPM-1S_CR_000006	03/26/2013 2:15	TRUE	1.016	0	0	0	47	17.6	341	15	20.9	8.7	
TPM-1S_CR_000006	03/26/2013 2:30	TRUE	1.015	0	0	0	44.5	17.6	343	16.5	22.1	9.7	
TPM-1S_CR_000006	03/26/2013 2:45	TRUE	1.016	0	0	0	43.2	17.2	341	17	23	11.2	
TPM-1S_CR_000006	03/26/2013 3:00	TRUE	1.016	0	0	0	41.9	17	339	19.2	26.5	13.3	
TPM-1S_CR_000006	03/26/2013 3:15	TRUE	1.016	0	0	0	47.9	16.5	341	19.6	26.8	12.5	
TPM-1S_CR_000006	03/26/2013 3:30	TRUE	1.016	0	0	0	47.7	16.2	348	19.2	27.5	12.1	
TPM-1S_CR_000006	03/26/2013 3:45	TRUE	1.016	0	0	0	49.2	15.9	346	19.3	25.9	11.8	
TPM-1S_CR_000006	03/26/2013 4:00	TRUE	1.016	0	0	0	52.5	15.7	347	17.7	24.1	10.3	
TPM-1S_CR_000006	03/26/2013 4:15	TRUE	1.016	0	0	0	52.1	15.5	347	17.5	24.1	11.2	
TPM-1S_CR_000006	03/26/2013 4:30	TRUE	1.016	0	0	0	55.9	15.6	346	13.2	19.2	6.9	
TPM-1S_CR_000006	03/26/2013 4:45	TRUE	1.016	0	0	0	56.4	15.2	345	14.8	22.6	9.1	
TPM-1S_CR_000006	03/26/2013 5:00	TRUE	1.017	0	0	0	57.2	15	351	15	20.8	8.7	
TPM-1S_CR_000006	03/26/2013 5:15	TRUE	1.017	0	0	0	57.8	15.1	349	13.3	17.4	7.5	
TPM-1S_CR_000006	03/26/2013 5:30	TRUE	1.017	0	0	0	63.3	15.1	351	12.2	16.9	7.2	
TPM-1S_CR_000006	03/26/2013 5:45	TRUE	1.017	0	0	0	60.3	14.9	348	11.5	17.5	6.1	
TPM-1S_CR_000006	03/26/2013 6:00	TRUE	1.017	0	0	0	62.4	15	350	11.3	17.2	4.3	
TPM-1S_CR_000006	03/26/2013 6:15	TRUE	1.017	0	0.193	0	62.5	14.9	350	11.9	16.7	6.1	
TPM-1S_CR_000006	03/26/2013 6:30	TRUE	1.018	0	2.243	0	64.6	15	353	11.9	16.4	6.3	
TPM-1S_CR_000006	03/26/2013 6:45	TRUE	1.018	0	9.61	0	64.6	15.2	358	13.3	18.4	6.3	
TPM-1S_CR_000006	03/26/2013 7:00	TRUE	1.018	0	22.61	0	64.1	15	359	12.1	17.4	5.5	
TPM-1S_CR_000006	03/26/2013 7:15	TRUE	1.018	0	35.91	0	62	14.9	358	12.4	17.6	6.1	
TPM-1S_CR_000006	03/26/2013 7:30	TRUE	1.018	0	67.34	0	61.4	15	2	13.3	19.5	7.9	
TPM-1S_CR_000006	03/26/2013 7:45	TRUE	1.018	0	64.63	0	62.9	15	358	13.1	18	7.6	
TPM-1S_CR_000006	03/26/2013 8:00	TRUE	1.019	0	73.09	0	63.9	15	355	12.8	17.2	6.8	
TPM-1S_CR_000006	03/26/2013 8:15	TRUE	1.019	0	112.3	0	63.1	15.1	3	12.2	18.8	5.1	
TPM-1S_CR_000006	03/26/2013 8:30	TRUE	1.019	0	191.9	0	63.9	15.2	351	13.2	19.8	7	
TPM-1S_CR_000006	03/26/2013 8:45	TRUE	1.019	0	197.3	0	64.5	15.5	356	13	18.2	4.7	
TPM-1S_CR_000006	03/26/2013 9:00	TRUE	1.019	0	381.3	0	63.9	15.7	354	15.7	21.4	10.1	
TPM-1S_CR_000006	03/26/2013 9:15	TRUE	1.019	0	286.7	0	63.1	16.1	2	13.8	19.9	7.4	
TPM-1S_CR_000006	03/26/2013 9:30	TRUE	1.02	0	201.1	0	59.7	16.3	0	13.4	18.7	7.6	
TPM-1S_CR_000006	03/26/2013 9:45	TRUE	1.02	0	315.4	0	58.2	16.2	354	13.7	20.5	7.1	
TPM-1S_CR_000006	03/26/2013 10:00	TRUE	1.02	0	390.3	0	59.3	16.3	355	14.5	19.7	7.7	
TPM-1S_CR_000006	03/26/2013 10:15	TRUE	1.02	0	397.9	0	52	16.4	3	13.3	19.5	5.9	
TPM-1S_CR_000006	03/26/2013 10:30	TRUE	1.02	0	540.4	0	52	16.5	359	12.6	18.6	6.4	
TPM-1S_CR_000006	03/26/2013 10:45	TRUE	1.02	0	699.2	0	50.3	16.8	356	13.4	22.4	6.9	
TPM-1S_CR_000006	03/26/2013 11:00	TRUE	1.02	0	662.3	0.001	46.8	17.4	352	14.1	20.5	7.8	
TPM-1S_CR_000006	03/26/2013 11:15	TRUE	1.02	0	796.3	0	44.2	17.3	352	12.5	21.4	5.3	
TPM-1S_CR_000006	03/26/2013 11:30	TRUE	1.02	0	655.2	0	44.1	17.8	353	10.7	17.3	4.8	
TPM-1S_CR_000006	03/26/2013 11:45	TRUE	1.02	0	694.7	0	44.8	18.1	353	11.7	18.7	4.3	
TPM-1S_CR_000006	03/26/2013 12:00	TRUE	1.02	0	960	0	44.9	18.6	4	11.2	16.4	5.7	
TPM-1S_CR_000006	03/26/2013 12:15	TRUE	1.02	0	988	0	45.4	19.4	351	11.3	18.4	3.2	
TPM-1S_CR_000006	03/26/2013 12:30	TRUE	1.019	0	858	0	41.9	19.5	349	12.5	20.3	4.2	
TPM-1S_CR_000006	03/26/2013 12:45	TRUE	1.019	0	970	0	41.9	19.5	341	12.4	20.4	3.9	
TPM-1S_CR_000006	03/26/2013 13:00	TRUE	1.019	0	967	0	39.7	19.3	343	11.4	20.8	5.2	
TPM-1S_CR_000006	03/26/2013 13:15	TRUE	1.019	0	958	0	42.3	19.7	331	13.6	19.4	7.5	
TPM-1S_CR_000006	03/26/2013 13:30	TRUE	1.019	0	789.2	0	38.4	19.8	342	14	20.9	7.4	
TPM-1S_CR_000006	03/26/2013 13:45	TRUE	1.019	0	80.1	0.001	35.9	19.8	334	13.6	20.3	7	
TPM-1S_CR_000006	03/26/2013 14:00	TRUE	1.019	0	83.4	0.001	35.9	19.9	339	13.5	19.1	5	
TPM-1S_CR_000006	03/26/2013 14:15	TRUE	1.019	0	211	0	35.8	20	353	13	22	5.3	
TPM-1S_CR_000006	03/26/2013 14:30	TRUE	1.019	0	214.4	0	32.2	20.2	354	11.8	19.7	5.1	
TPM-1S_CR_000006	03/26/2013 14:45	TRUE	1.019	0	275.6	0	34.5	20.5	332	14.4	21	6.6	
TPM-1S_CR_000006	03/26/2013 15:00	TRUE	1.019	0	397.1	0	31.6	20.1	342	13	21.2	5.7	
TPM-1S_CR_000006	03/26/2013 15:15	TRUE	1.018	0	328	0	32.5	20.5	339	13.6	22.5	6.2	
TPM-1S_CR_000006	03/26/2013 15:30	TRUE	1.018	0	598.8	0	31.5	20.4	342	12.7	19.5	5.7	
TPM-1S_CR_000006	03/26/2013 15:45	TRUE	1.018	0	539.3	0	30.2	20.7	343	14.2	19.8	6.8	
TPM-1S_CR_000006	03/26/2013 16:00	TRUE	1.018	0	508.9	0	31.9	20.7	338	12.1	20.9	4.3	
TPM-1S_CR_000006	03/26/2013 16:15	TRUE	1.018	0	496.9	0	32.3	20.9	338	12.5	19.6	6.1	
TPM-1S_CR_000006	03/26/2013 16:30	TRUE	1.018	0	485.9	0	27.6	20.9	337	12.6	17.9	5.5	
TPM-1S_CR_000006	03/26/2013 16:45	TRUE	1.019	0	427.6	0	32.1	20.9	345	13.1	19.5	5.3	
TPM-1S_CR_000006	03/26/2013 17:00	TRUE	1.019	0	369.8	0	31.3	20.8	343	13.4	20.7	7.2	
TPM-1S_CR_000006	03/26/2013 17:15	TRUE	1.019	0	310.2	0	32.7	20.7	341	14.3	19.9	8	
TPM-1S_CR_000006	03/26/2013 17:30	TRUE	1.019	0	247	0	35	20.5	350	13.7	17.7	6.6	
TPM-1S_CR_000006	03/26/2013 17:45	TRUE	1.019	0	186.2	0	37.7	20.2	344	14.7	18.9	9.9	
TPM-1S_CR_000006	03/26/2013 18:00	TRUE	1.019	0	69.18	0	38	20	344	12.5	18.7	5.7	
TPM-1S_CR_000006	03/26/2013 18:15	TRUE	1.02	0	56.51	0	38.1	19.7	344	10.8	15.9	5.7	
TPM-1S_CR_000006	03/26/2013 18:30	TRUE	1.019	0	24.88	0	43.4	19.4	346	9.7	13.1	5.9	
TPM-1S_CR_000006	03/26/2013 18:45	TRUE	1.02	0	5.457	0	40	18.8	348	9.5	14.4	4.5	
TPM-1S_CR_000006	03/26/2013 19:00	TRUE	1.02	0	0.51	0	43.7	18.5	348	10.6	14.6	5.3	
TPM-1S_CR_000006	03/26/2013 19:15	TRUE	1.02	0	0	0	44.3	18.1	344	9.3	13.5	5.1	
TPM-1S_CR_000006	03/26/2013 19:30	TRUE	1.02	0	0	0	47.8	17.8	343	8.3	11.4	4.4	
TPM-1S_CR_000006	03/26/2013 19:45	TRUE	1.02	0	0	0	44.9	17.6	344	7	9.3	3.9	
TPM-1S_CR_000006	03/26/2013 20:00	TRUE	1.021	0	0	0	49.7	17.5	334	6.5	8.6	3.7	
TPM-1S_CR_000006	03/26/2013 20:15	TRUE	1.021	0	0	0	50.8	17.2	330	10.7	18.1	4.8	
TPM-1S_CR_000006	03/26/2013 20:30	TRUE	1.021	0	0	0	51.6	16.6	334	11.2	14.4	6.4	
TPM-1S_CR_000006	03/26/2013 20:45	TRUE	1.022	0	0	0	54.9	16.3	334	10.1	13.4	7	
TPM-1S_CR_000006	03/26/2013 21:00	TRUE	1.022	0	0	0	54.1	15.6	335	11.2	16.1	7.6	
TPM-1S_CR_000006	03/26/2013 21:15	TRUE	1.022	0	0	0	55.1	15.3	336	13.1	18.6	7.8	
TPM-1S_CR_000006	03/26/2013 21:30	TRUE	1.022	0	0	0	51.1	15	336	12	16.8	7.7	
TPM-1S_CR_000006	03/26/2013 21:45	TRUE	1.022	0	0	0	52	14.7	334	11.6	16.2	7.9	
TPM-1S_CR_000006	03/26/2013 22:00	TRUE	1.023	0	0	0	53	14.3	333	12.3	17.4	7.1	
TPM-1S_CR_000006	03/26/2013 22:15	TRUE	1.023	0	0	0	51.6	13.9	336	12.8	18.6	7.8	
TPM-1S_CR_000006	03/26/2013 22:30	TRUE	1.023	0	0	0	50.2	13.6	337	12.5	17.5	6.6	
TPM-1S_CR_000006	03/26/2013 22:45	TRUE	1.023	0	0	0	51.7	13.3	335	12.7	17.8	8.1	
TPM-1S_CR_000006	03/26/2013 23:00	TRUE	1.023	0	0	0	55.4	12.9	333	10.6	14.3	7.1	
TPM-1S_CR_000006	03/26/2013 23:15	TRUE	1.023	0	0	0	59.4	12.5	334	10.7	17	5.5	
TPM-1S_CR_000006	03/26/2013 23:30	TRUE	1.023	0	0	0	61.3	12.3	337	12.9	18.8	7.7	
TPM-1S_CR_000006	03/26/2013 23:45	TRUE	1.023	0	0	0	61.2	12.1	339	13.9	17.8	9.1	
TPM-1S_CR_000006	03/27/2013 0:00	TRUE	1.023	0	0	0	61	12	337	13.5	19.1	7.9	
TPM-1S_CR_000006	03/27/2013 0:15	TRUE	1.023	0	0	0	58.5	11.8	335	13.4	18.1	8.9	
TPM-1S_CR_000006	03/27/2013 0:30	TRUE	1.023	0	0	0	63.3	11.7	334	12.4	17.2	8.1	

TPM-1S_CR_000006	03/27/2013 0:45	TRUE	1.023	0	0	0	62.9	11.2	333	11.9	17	7
TPM-1S_CR_000006	03/27/2013 1:00	TRUE	1.023	0	0	0	64.1	11	334	12.5	16.7	6.6
TPM-1S_CR_000006	03/27/2013 1:15	TRUE	1.023	0	0	0	68.5	10.8	335	11.6	16.9	7.7
TPM-1S_CR_000006	03/27/2013 1:30	TRUE	1.022	0	0	0	65.7	10.8	338	12.2	16.3	6.8
TPM-1S_CR_000006	03/27/2013 1:45	TRUE	1.022	0	0	0	66.2	10.6	339	11.4	16.4	6.9
TPM-1S_CR_000006	03/27/2013 2:00	TRUE	1.022	0	0	0	66.3	10.6	341	12.9	17.6	6.8
TPM-1S_CR_000006	03/27/2013 2:15	TRUE	1.022	0	0	0	68.3	10.3	340	13.8	18	8.2
TPM-1S_CR_000006	03/27/2013 2:30	TRUE	1.022	0	0	0	65.8	10.2	338	13.8	18.5	9.3
TPM-1S_CR_000006	03/27/2013 2:45	TRUE	1.022	0	0	0	69.2	10.1	338	13.1	17.2	8.4
TPM-1S_CR_000006	03/27/2013 3:00	TRUE	1.022	0	0	0	69.8	9.9	339	12.3	16.1	8
TPM-1S_CR_000006	03/27/2013 3:15	TRUE	1.022	0	0	0	67.4	9.8	341	11	15.7	5.7
TPM-1S_CR_000006	03/27/2013 3:30	TRUE	1.022	0	0	0	70.6	9.7	344	10.4	13.5	5.6
TPM-1S_CR_000006	03/27/2013 3:45	TRUE	1.022	0	0	0	70.6	9.4	342	10.9	14.9	5.5
TPM-1S_CR_000006	03/27/2013 4:00	TRUE	1.022	0	0	0	70.1	9.2	345	10	14.6	6.3
TPM-1S_CR_000006	03/27/2013 4:15	TRUE	1.022	0	0	0	69.5	9	344	9.3	12.9	4.8
TPM-1S_CR_000006	03/27/2013 4:30	TRUE	1.022	0	0	0	72.2	9.2	343	8.6	12	5.3
TPM-1S_CR_000006	03/27/2013 4:45	TRUE	1.022	0	0	0	71.9	9.1	342	8.5	11.3	5.1
TPM-1S_CR_000006	03/27/2013 5:00	TRUE	1.022	0	0	0	72.6	9.1	340	8.5	11.2	4.8
TPM-1S_CR_000006	03/27/2013 5:15	TRUE	1.022	0	0	0	72.9	8.9	328	8.7	11.4	6
TPM-1S_CR_000006	03/27/2013 5:30	TRUE	1.023	0	0	0	76.3	8.7	327	7.4	10.5	4.7
TPM-1S_CR_000006	03/27/2013 5:45	TRUE	1.023	0	0	0	78.4	8.2	330	8.6	12	5.2
TPM-1S_CR_000006	03/27/2013 6:00	TRUE	1.023	0	0	0	79.6	8.3	329	8.3	11.2	4.7
TPM-1S_CR_000006	03/27/2013 6:15	TRUE	1.023	0	0.677	0	81	8	328	7.9	10.6	4.8
TPM-1S_CR_000006	03/27/2013 6:30	TRUE	1.023	0	6.667	0	82.4	7.7	331	8.1	11.3	3.9
TPM-1S_CR_000006	03/27/2013 6:45	TRUE	1.023	0	28.66	0	83.2	7.6	335	8.6	11.9	4.6
TPM-1S_CR_000006	03/27/2013 7:00	TRUE	1.023	0	75.67	0	82.4	7.7	335	8.8	12.7	4
TPM-1S_CR_000006	03/27/2013 7:15	TRUE	1.023	0	134.3	0	81.4	8	342	10.5	14.2	5
TPM-1S_CR_000006	03/27/2013 7:30	TRUE	1.024	0	188.5	0	75.9	8.6	346	11.4	16	6.6
TPM-1S_CR_000006	03/27/2013 7:45	TRUE	1.024	0	246.1	0	73.5	9.3	352	11.1	15.3	5.8
TPM-1S_CR_000006	03/27/2013 8:00	TRUE	1.024	0	307	0	67.8	9.7	353	11.6	16.2	5.9
TPM-1S_CR_000006	03/27/2013 8:15	TRUE	1.024	0	368.8	0	62.9	10.6	358	11.3	17.2	5.3
TPM-1S_CR_000006	03/27/2013 8:30	TRUE	1.024	0	428.8	0	60.5	11.2	356	10.9	15.9	4.4
TPM-1S_CR_000006	03/27/2013 8:45	TRUE	1.024	0	488.4	0	58.2	11.9	352	11.2	15.6	5.6
TPM-1S_CR_000006	03/27/2013 9:00	TRUE	1.024	0	546.6	0	58.2	12.3	353	11.6	16	5.5
TPM-1S_CR_000006	03/27/2013 9:15	TRUE	1.024	0	601.3	0	56.1	12.9	349	12.9	17.9	6.1
TPM-1S_CR_000006	03/27/2013 9:30	TRUE	1.024	0	655.4	0	55.4	13.2	351	13	18.5	6.1
TPM-1S_CR_000006	03/27/2013 9:45	TRUE	1.024	0	705	0	58.4	13.8	351	12.6	17.2	6.1
TPM-1S_CR_000006	03/27/2013 10:00	TRUE	1.024	0	751.4	0	54	14.2	355	11.7	18.8	4
TPM-1S_CR_000006	03/27/2013 10:15	TRUE	1.024	0	796	0	49.7	15	358	10.4	16.1	5
TPM-1S_CR_000006	03/27/2013 10:30	TRUE	1.024	0	834	0	51	15.6	354	10.6	18	3.8
TPM-1S_CR_000006	03/27/2013 10:45	TRUE	1.024	0	868	0	47.7	16.1	2	7.9	13.2	3.2
TPM-1S_CR_000006	03/27/2013 11:00	TRUE	1.024	0	780.7	0	49.9	16.6	10	8.1	13.7	3.5
TPM-1S_CR_000006	03/27/2013 11:15	TRUE	1.024	0	80.6	0	47.3	17.1	350	8.6	14	1.6
TPM-1S_CR_000006	03/27/2013 11:30	TRUE	1.024	0	81.3	0	46.1	17	18	7	12.9	3.1
TPM-1S_CR_000006	03/27/2013 11:45	TRUE	1.024	0	86.5	0	46.6	17.8	18	7.9	14	2.2
TPM-1S_CR_000006	03/27/2013 12:00	TRUE	1.024	0	80.5	0	45.8	18.2	31	8.4	12.9	2.3
TPM-1S_CR_000006	03/27/2013 12:15	TRUE	1.024	0	127.6	0	52.9	17.8	38	8.1	16.8	2.6
TPM-1S_CR_000006	03/27/2013 12:30	TRUE	1.023	0	66.96	0.005	49.7	17.8	44	9.7	15.4	5.2
TPM-1S_CR_000006	03/27/2013 12:45	TRUE	1.023	0	172.9	0	52.8	18.1	62	10.7	15.5	4.7
TPM-1S_CR_000006	03/27/2013 13:00	TRUE	1.023	0	63.46	0	49.4	18	56	8.7	13.1	3.6
TPM-1S_CR_000006	03/27/2013 13:15	TRUE	1.023	0	443.1	0	51.7	18.2	69	10.1	14.3	5.7
TPM-1S_CR_000006	03/27/2013 13:30	TRUE	1.023	0	179.8	0	50.4	18.4	70	10.8	15	7.1
TPM-1S_CR_000006	03/27/2013 13:45	TRUE	1.023	0	622.4	0	50.2	18.3	70	10.4	15	5.4
TPM-1S_CR_000006	03/27/2013 14:00	TRUE	1.023	0	655.9	0	51.6	18.2	72	10.5	16.3	5.7
TPM-1S_CR_000006	03/27/2013 14:15	TRUE	1.022	0	197.3	0	50.7	18.4	69	9.8	14.9	5
TPM-1S_CR_000006	03/27/2013 14:30	TRUE	1.022	0	272.2	0	50.2	18.6	66	10	22	5.1
TPM-1S_CR_000006	03/27/2013 14:45	TRUE	1.022	0	58.4	0.002	51.7	18.6	69	9.6	15.7	4.6
TPM-1S_CR_000006	03/27/2013 15:00	TRUE	1.022	0	552.7	0.002	50.6	18.8	70	9.6	13.6	5.9
TPM-1S_CR_000006	03/27/2013 15:15	TRUE	1.022	0	590.3	0	52.4	19	80	10	13.9	6.1
TPM-1S_CR_000006	03/27/2013 15:30	TRUE	1.022	0	713.4	0	56.6	18.8	70	10.2	14.8	6.6
TPM-1S_CR_000006	03/27/2013 15:45	TRUE	1.022	0	656	0	55.9	18.8	82	9.5	13.3	6.6
TPM-1S_CR_000006	03/27/2013 16:00	TRUE	1.022	0	525.4	0	53.8	18.9	84	9.5	12.6	6.7
TPM-1S_CR_000006	03/27/2013 16:15	TRUE	1.021	0	543.7	0.005	54	19	79	8.5	12.9	5.1
TPM-1S_CR_000006	03/27/2013 16:30	TRUE	1.021	0	475.7	0	53.6	19	77	9	12.5	6
TPM-1S_CR_000006	03/27/2013 16:45	TRUE	1.021	0	424.3	0	57.6	19.1	78	8.4	11.8	5.5
TPM-1S_CR_000006	03/27/2013 17:00	TRUE	1.022	0	365.7	0	53.5	19.1	73	7.9	11	5.2
TPM-1S_CR_000006	03/27/2013 17:15	TRUE	1.022	0	306.4	0	54.1	19.2	72	8.5	11.4	5.9
TPM-1S_CR_000006	03/27/2013 17:30	TRUE	1.022	0	240	0	54.1	19.1	78	8	11.5	4.1
TPM-1S_CR_000006	03/27/2013 17:45	TRUE	1.022	0	178	0	52.3	19.1	70	7.8	11.2	4
TPM-1S_CR_000006	03/27/2013 18:00	TRUE	1.022	0	67.57	0	51.3	19.2	66	7.5	10.5	3.6
TPM-1S_CR_000006	03/27/2013 18:15	TRUE	1.022	0	57.71	0	53.6	19.2	62	7.4	10.2	4.8
TPM-1S_CR_000006	03/27/2013 18:30	TRUE	1.022	0	26.09	0	54.1	19.1	63	7.1	9.4	4.2
TPM-1S_CR_000006	03/27/2013 18:45	TRUE	1.022	0	6.694	0	57.2	19.2	50	8.2	11.3	4.7
TPM-1S_CR_000006	03/27/2013 19:00	TRUE	1.022	0	0.563	0	58.4	19.2	53	7.4	10.8	4.3
TPM-1S_CR_000006	03/27/2013 19:15	TRUE	1.022	0	0	0	54.7	19.1	36	8.4	12.4	5.3
TPM-1S_CR_000006	03/27/2013 19:30	TRUE	1.022	0	0	0	60.9	19.2	338	7.9	10.2	3.7
TPM-1S_CR_000006	03/27/2013 19:45	TRUE	1.023	0	0	0	57.6	17.9	346	8.1	11	4.3
TPM-1S_CR_000006	03/27/2013 20:00	TRUE	1.023	0	0	0	56.5	17.9	351	7.3	10.2	3.9
TPM-1S_CR_000006	03/27/2013 20:15	TRUE	1.023	0	0	0	48.9	17.7	359	9	12.9	4.8
TPM-1S_CR_000006	03/27/2013 20:30	TRUE	1.023	0	0	0	50.8	17.7	3	9.2	14.1	5
TPM-1S_CR_000006	03/27/2013 20:45	TRUE	1.023	0	0	0	48.3	17.4	9	10	15.7	5.5
TPM-1S_CR_000006	03/27/2013 21:00	TRUE	1.023	0	0	0	48.3	17.2	8	10.5	15.4	5.9
TPM-1S_CR_000006	03/27/2013 21:15	TRUE	1.023	0	0	0	48	16.8	7	9.7	14.1	4.8
TPM-1S_CR_000006	03/27/2013 21:30	TRUE	1.023	0	0	0	50.8	16.7	6	9.7	14.9	5.4
TPM-1S_CR_000006	03/27/2013 21:45	TRUE	1.023	0	0	0	49.6	16.5	7	10.2	15.4	5.5
TPM-1S_CR_000006	03/27/2013 22:00	TRUE	1.023	0	0	0	48.6	16.4	6	10.3	14.9	5.7
TPM-1S_CR_000006	03/27/2013 22:15	TRUE	1.023	0	0	0	50.8	16.5	9	10.4	15.7	5.3
TPM-1S_CR_000006	03/27/2013 22:30	TRUE	1.023	0	0	0	46.7	16.3	5	9.9	14.2	5.6
TPM-1S_CR_000006	03/27/2013 22:45	TRUE	1.023	0	0	0	50.6	16.3	352	9.2	12.9	4.7
TPM-1S_CR_000006	03/27/2013 23:00	TRUE	1.023	0	0	0	55.3	15.5	352	8.6	11.7	4.5
TPM-1S_CR_000006	03/27/2013 23:15	TRUE	1.023	0	0	0	58.8	15.3	354	7.4	10.5	4.7
TPM-1S_CR_000006	03/27/2013 23:30	TRUE	1.023	0	0	0	58.6	15.4	348	7.8	10.2	3.8
TPM-1S_CR_000006	03/27/2013 23:45	TRUE	1.023	0	0	0	58.8	15.1	347	7.2	10.3	4.2
TPM-1S_CR_000006	03/28/2013 0:00	TRUE	1.023	0	0	0	59.5	14.7	348	7.9	10.5	4.5
TPM-1S_CR_000006	03/28/2013 0:15	TRUE	1.023	0	0	0	60.2	14.3	351	8.3	11.4	4.4
TPM-1S_CR_000006	03/28/2013 0:30	TRUE	1.023	0	0	0	57.2	14.4	351	7.2	9.4	4.2
TPM-1S_CR_000006	03/28/2013 0:45	TRUE	1.023	0	0	0	58.4	14.3	351	7.6	10.3	4.7
TPM-1S_CR_000006	03/28/2013 1:00	TRUE	1.023	0	0	0	59.8	14.1	350	8.2	10.8	4.8
TPM-1S_CR_000006	03/28/2013 1:15	TRUE	1.023	0	0	0	61.3	14.1	348	7.8	10.7	5
TPM-1S_CR_000006	03/28/2013 1:30	TRUE	1.023	0	0	0	62.1	14.1	349	7.4	10.4	4.2
TPM-1S_CR_000006	03/28/2013 1:45	TRUE	1.022	0	0	0	65	14	346	8	10.9	4.6
TPM-1S_CR_000006	03/28/2013 2:00	TRUE	1.022	0	0	0	66	13.5	348	8.5	11.4	4.8

TPM-1S_CR_000006	03/28/2013 2:15	TRUE	1.022	0	0	0	67.4	13.7	349	9.1	11.6	6.2	
TPM-1S_CR_000006	03/28/2013 2:30	TRUE	1.022	0	0	0	67.2	13.6	345	8.9	12.6	5.8	
TPM-1S_CR_000006	03/28/2013 2:45	TRUE	1.022	0	0	0	67.1	13.7	345	10.3	13.8	5.9	
TPM-1S_CR_000006	03/28/2013 3:00	TRUE	1.022	0	0	0	68.3	13.5	341	8.6	11.4	4.9	
TPM-1S_CR_000006	03/28/2013 3:15	TRUE	1.022	0	0	0	69.7	12.7	346	8.3	10.6	4.4	
TPM-1S_CR_000006	03/28/2013 3:30	TRUE	1.022	0	0	0	72.7	12.9	345	9.3	12.5	5.1	
TPM-1S_CR_000006	03/28/2013 3:45	TRUE	1.022	0	0	0	72	13	345	8.9	11.7	5.6	
TPM-1S_CR_000006	03/28/2013 4:00	TRUE	1.022	0	0	0	75.8	12.5	341	8.4	11.1	4.5	
TPM-1S_CR_000006	03/28/2013 4:15	TRUE	1.022	0	0	0	77.3	12	344	8.4	11.2	5.5	
TPM-1S_CR_000006	03/28/2013 4:30	TRUE	1.022	0	0	0	78.5	12	341	8.4	11.4	3.8	
TPM-1S_CR_000006	03/28/2013 4:45	TRUE	1.022	0	0	0	80.2	11.8	345	9.1	12.4	4.9	
TPM-1S_CR_000006	03/28/2013 5:00	TRUE	1.022	0	0	0	81	11.8	349	9.3	12.8	5	
TPM-1S_CR_000006	03/28/2013 5:15	TRUE	1.022	0	0	0	79.7	11.8	348	8.8	12.1	4.7	
TPM-1S_CR_000006	03/28/2013 5:30	TRUE	1.022	0	0	0	80.8	11.8	347	9.6	13	4.8	
TPM-1S_CR_000006	03/28/2013 5:45	TRUE	1.022	0	0	0	81.6	11.7	348	9.2	13.1	5.7	
TPM-1S_CR_000006	03/28/2013 6:00	TRUE	1.022	0	0.007	0	81.9	11.5	348	9.9	13.9	4.6	
TPM-1S_CR_000006	03/28/2013 6:15	TRUE	1.022	0	0.84	0	82.4	11.4	347	9.7	12.8	5.5	
TPM-1S_CR_000006	03/28/2013 6:30	TRUE	1.022	0	6.835	0	83.1	11.5	349	8.8	12	5.2	
TPM-1S_CR_000006	03/28/2013 6:45	TRUE	1.023	0	28.08	0	82.9	11.4	353	9.3	12.7	5.9	
TPM-1S_CR_000006	03/28/2013 7:00	TRUE	1.023	0	75.53	0	81.5	11.7	351	10.2	13.6	5.8	
TPM-1S_CR_000006	03/28/2013 7:15	TRUE	1.023	0	132.6	0	79.6	11.9	350	10.1	14.3	5.9	
TPM-1S_CR_000006	03/28/2013 7:30	TRUE	1.023	0	187.2	0	77.8	12.1	353	9.5	13.5	5.6	
TPM-1S_CR_000006	03/28/2013 7:45	TRUE	1.023	0	245.4	0	73.9	12.9	355	9.7	13.7	5.5	
TPM-1S_CR_000006	03/28/2013 8:00	TRUE	1.023	0	305.6	0	67.1	13.7	356	10.1	15.1	5.2	
TPM-1S_CR_000006	03/28/2013 8:15	TRUE	1.023	0	366	0	63.1	14.3	357	10.9	15.3	6.2	
TPM-1S_CR_000006	03/28/2013 8:30	TRUE	1.024	0	425.3	0	59.7	14.9	356	10.1	14	5	
TPM-1S_CR_000006	03/28/2013 8:45	TRUE	1.024	0	484.9	0	57.8	15.6	352	10.4	14.8	6.2	
TPM-1S_CR_000006	03/28/2013 9:00	TRUE	1.024	0	474.2	0	56.6	16.2	354	9.1	13.2	4.7	
TPM-1S_CR_000006	03/28/2013 9:15	TRUE	1.024	0	598.5	0	51.8	17.1	357	9.3	13	5.3	
TPM-1S_CR_000006	03/28/2013 9:30	TRUE	1.024	0	652.7	0	50.9	17.7	1	8.3	12.3	3.3	
TPM-1S_CR_000006	03/28/2013 9:45	TRUE	1.024	0	703.4	0	48.5	18.7	2	8.1	13.5	2.6	
TPM-1S_CR_000006	03/28/2013 10:00	TRUE	1.025	0	750.8	0	46.4	19	359	8.8	12.9	4.8	
TPM-1S_CR_000006	03/28/2013 10:15	TRUE	1.025	0	795.4	0	43.7	19.4	10	8.3	12.2	4.5	
TPM-1S_CR_000006	03/28/2013 10:30	TRUE	1.024	0	837	0	44.3	19.9	0	8.4	13.1	2.8	
TPM-1S_CR_000006	03/28/2013 10:45	TRUE	1.024	0	874	0	42.3	20	24	9	13.4	3.7	
TPM-1S_CR_000006	03/28/2013 11:00	TRUE	1.024	0	906	0	43	19.9	47	11.2	15.7	7.6	
TPM-1S_CR_000006	03/28/2013 11:15	TRUE	1.024	0	933	0	47.2	19.8	53	10.8	14.9	7	
TPM-1S_CR_000006	03/28/2013 11:30	TRUE	1.024	0	957	0	47.2	19.9	57	11.2	15.7	7.2	
TPM-1S_CR_000006	03/28/2013 11:45	TRUE	1.024	0	977	0	41.1	20	58	11.4	15.4	7.2	
TPM-1S_CR_000006	03/28/2013 12:00	TRUE	1.024	0	988	0	47.7	20	63	12.9	17.5	8.8	
TPM-1S_CR_000006	03/28/2013 12:15	TRUE	1.024	0	998	0	47.1	19.7	65	12.5	16.4	8.2	
TPM-1S_CR_000006	03/28/2013 12:30	TRUE	1.024	0	1004	0	46.1	19.8	62	13.4	19.5	8.8	
TPM-1S_CR_000006	03/28/2013 12:45	TRUE	1.024	0	1007	0	46.3	19.8	59	13.5	19.7	9.4	
TPM-1S_CR_000006	03/28/2013 13:00	TRUE	1.023	0	1002	0	44.4	19.8	61	13.5	19.1	9.7	
TPM-1S_CR_000006	03/28/2013 13:15	TRUE	1.023	0	995	0	48	19.8	70	13	16.8	8.3	
TPM-1S_CR_000006	03/28/2013 13:30	TRUE	1.023	0	982	0	51.3	19.8	69	12.4	17	7.6	
TPM-1S_CR_000006	03/28/2013 13:45	TRUE	1.023	0	963	0	49	20	72	12.2	18	8.3	
TPM-1S_CR_000006	03/28/2013 14:00	TRUE	1.023	0	292.6	0	50.6	20.2	75	12.3	17.1	8.7	
TPM-1S_CR_000006	03/28/2013 14:15	TRUE	1.022	0	56.26	0	48.3	20.2	73	12.7	20.2	8	
TPM-1S_CR_000006	03/28/2013 14:30	TRUE	1.022	0	51.53	0.003	49.6	20.2	73	12.3	18.2	7.5	
TPM-1S_CR_000006	03/28/2013 14:45	TRUE	1.022	0	522.6	0	49.6	20.5	66	12.7	17.4	7.6	
TPM-1S_CR_000006	03/28/2013 15:00	TRUE	1.022	0	71.13	0	51.9	20.5	71	12	16.4	8.3	
TPM-1S_CR_000006	03/28/2013 15:15	TRUE	1.022	0	230.5	0	50.2	20.5	70	11.9	16.1	7.6	
TPM-1S_CR_000006	03/28/2013 15:30	TRUE	1.022	0	712.5	0	52	20.5	72	11.4	16.1	5.9	
TPM-1S_CR_000006	03/28/2013 15:45	TRUE	1.022	0	630.3	0	47.5	20.6	75	12.3	16.9	7.1	
TPM-1S_CR_000006	03/28/2013 16:00	TRUE	1.021	0	387.9	0	49.8	20.7	75	12.5	19.9	7.3	
TPM-1S_CR_000006	03/28/2013 16:15	TRUE	1.021	0	521.7	0.004	49.8	20.8	72	12.4	17.2	6.5	
TPM-1S_CR_000006	03/28/2013 16:30	TRUE	1.021	0	449.1	0	49.7	20.7	76	11.7	15.8	7.1	
TPM-1S_CR_000006	03/28/2013 16:45	TRUE	1.021	0	408.7	0	49.2	20.7	70	11.6	17	7.1	
TPM-1S_CR_000006	03/28/2013 17:00	TRUE	1.022	0	356.7	0	50.9	20.7	64	12.4	17.7	6.9	
TPM-1S_CR_000006	03/28/2013 17:15	TRUE	1.022	0	299.1	0	51.3	20.9	68	12.5	17.2	7.7	
TPM-1S_CR_000006	03/28/2013 17:30	TRUE	1.022	0	241	0	46.8	20.8	68	12	16.9	7.7	
TPM-1S_CR_000006	03/28/2013 17:45	TRUE	1.022	0	183.7	0	47.7	20.9	69	11.4	15.6	7.5	
TPM-1S_CR_000006	03/28/2013 18:00	TRUE	1.022	0	69.85	0	46.4	20.8	62	11.4	15.2	8.2	
TPM-1S_CR_000006	03/28/2013 18:15	TRUE	1.022	0	78.66	0	47.2	20.7	65	10.9	14.8	7.4	
TPM-1S_CR_000006	03/28/2013 18:30	TRUE	1.022	0	30.71	0	46	20.7	63	10.3	13.4	7.3	
TPM-1S_CR_000006	03/28/2013 18:45	TRUE	1.022	0	6.536	0	47.4	20.6	66	9.4	13.5	4.9	
TPM-1S_CR_000006	03/28/2013 19:00	TRUE	1.023	0	0.496	0	50.2	20.6	60	8.4	11.4	5.7	
TPM-1S_CR_000006	03/28/2013 19:15	TRUE	1.023	0	0	0	49.5	20.4	57	8.9	11.6	5.8	
TPM-1S_CR_000006	03/28/2013 19:30	TRUE	1.023	0	0	0	50	20.4	53	8.7	14.2	4.5	
TPM-1S_CR_000006	03/28/2013 19:45	TRUE	1.023	0	0	0	47.1	20.4	52	9.8	13.9	5.7	
TPM-1S_CR_000006	03/28/2013 20:00	TRUE	1.023	0	0	0	51.8	20.4	52	9.5	12.7	6.3	
TPM-1S_CR_000006	03/28/2013 20:15	TRUE	1.023	0	0	0	52.6	20.5	49	9.8	14	5.1	
TPM-1S_CR_000006	03/28/2013 20:30	TRUE	1.023	0	0	0	49.1	20.4	51	8.9	12.1	3.7	
TPM-1S_CR_000006	03/28/2013 20:45	TRUE	1.023	0	0	0	45.6	20.3	55	8.7	12.2	5.1	
TPM-1S_CR_000006	03/28/2013 21:00	TRUE	1.024	0	0	0	47.1	20.4	58	9.4	14.3	4.4	
TPM-1S_CR_000006	03/28/2013 21:15	TRUE	1.024	0	0	0	47.2	20.4	57	8.8	13.5	4.2	
TPM-1S_CR_000006	03/28/2013 21:30	TRUE	1.024	0	0	0	48.2	20.3	52	8.9	12.6	5.2	
TPM-1S_CR_000006	03/28/2013 21:45	TRUE	1.024	0	0	0	49.4	20.3	53	8.6	12.6	4.9	
TPM-1S_CR_000006	03/28/2013 22:00	TRUE	1.024	0	0	0	46.3	20.3	54	8.4	11.3	4	
TPM-1S_CR_000006	03/28/2013 22:15	TRUE	1.024	0	0	0	50	20.3	54	9.3	12.7	5	
TPM-1S_CR_000006	03/28/2013 22:30	TRUE	1.024	0	0	0	50.2	20.2	56	8.9	14	5.8	
TPM-1S_CR_000006	03/28/2013 22:45	TRUE	1.024	0	0	0	50.1	20.2	56	8.8	12.3	4.8	
TPM-1S_CR_000006	03/28/2013 23:00	TRUE	1.024	0	0	0	49.5	20.2	53	8.4	15.5	3.1	
TPM-1S_CR_000006	03/28/2013 23:15	TRUE	1.024	0	0	0.009	53.8	20.2	41	16.7	22.7	4.9	
TPM-1S_CR_000006	03/28/2013 23:30	TRUE	1.024	0	0	0	48.8	20.2	39	15.7	27.6	3.3	
TPM-1S_CR_000006	03/28/2013 23:45	TRUE	1.024	0	0	0	59.6	17.8	348	16.5	20.7	7.8	
TPM-1S_CR_000006	03/29/2013 0:00	TRUE	1.024	0	0	0.001	62.2	16.5	317	7	21	2.7	
TPM-1S_CR_000006	03/29/2013 0:15	TRUE	1.024	0	0	0.001	60.7	16.9	308	4.1	31	1.7	
TPM-1S_CR_000006	03/29/2013 0:30	TRUE	1.024	0	0	0	63.6	16.6	346	5.2	17.5	1.3	
TPM-1S_CR_000006	03/29/2013 0:45	TRUE	1.024	0	0	0	58.2	16.9	3	7.5	14.2	3	
TPM-1S_CR_000006	03/29/2013 1:00	TRUE	1.024	0	0	0.014	55.7	17	8	8	11.8	4.2	
TPM-1S_CR_000006	03/29/2013 1:15	TRUE	1.024	0	0	0	53.1	17	7	8.6	12.3	5.3	
TPM-1S_CR_000006	03/29/2013 1:30	TRUE	1.024	0	0	0	51.8	17.1	8	9.3	13.1	6.6	
TPM-1S_CR_000006	03/29/2013 1:45	TRUE	1.023	0	0	0	51.6	17.1	9	9.5	14.1	5.6	
TPM-1S_CR_000006	03/29/2013 2:00	TRUE	1.023	0	0	0	50.5	17.1	9	8.8	12.7	5	
TPM-1S_CR_000006	03/29/2013 2:15	TRUE	1.023	0	0	0	52.6	17.1	4	8.4	11.9	4.8	
TPM-1S_CR_000006	03/29/2013 2:30	TRUE	1.023	0	0	0	55.6	17.2	0	7	10.2	4.1	
TPM-1S_CR_000006	03/29/2013 2:45	TRUE	1.023	0	0	0	55.3	16.8	353	7.3	10.5	4.7	
TPM-1S_CR_000006	03/29/2013 3:00	TRUE	1.023	0	0	0	59	16.5	349	6.2	8.1	4.2	
TPM-1S_CR_000006	03/29/2013 3:15	TRUE	1.023	0	0	0	61.3	16.1	350	5.9	8.5	3.5	
TPM-1S_CR_000006	03/29/2013 3:30	TRUE	1.023	0	0	0	61.5	15.9	348	5.7	7.6	3.5	

TPM-1S_CR_000006	03/29/2013 3:45	TRUE	1.023	0	0	0	62.3	15.5	350	6.5	8.5	3.3
TPM-1S_CR_000006	03/29/2013 4:00	TRUE	1.023	0	0	0	63.6	15.7	349	6.8	9.1	4.5
TPM-1S_CR_000006	03/29/2013 4:15	TRUE	1.023	0	0	0	64.9	15.7	353	7.3	9.4	4.3
TPM-1S_CR_000006	03/29/2013 4:30	TRUE	1.023	0	0	0	64.5	15.7	349	7.4	9.9	4.3
TPM-1S_CR_000006	03/29/2013 4:45	TRUE	1.023	0	0	0	65.5	15.6	352	7.8	10.7	4.4
TPM-1S_CR_000006	03/29/2013 5:00	TRUE	1.023	0	0	0	66	15.5	357	7.4	10	4.2
TPM-1S_CR_000006	03/29/2013 5:15	TRUE	1.023	0	0	0	64.9	15.6	355	8.6	12.2	5.5
TPM-1S_CR_000006	03/29/2013 5:30	TRUE	1.023	0	0	0	62.8	15.7	352	8.3	11.8	4.8
TPM-1S_CR_000006	03/29/2013 5:45	TRUE	1.023	0	0	0	64	15.7	350	7.3	10.2	4.3
TPM-1S_CR_000006	03/29/2013 6:00	TRUE	1.023	0	0.003	0	63.9	15.6	353	8.3	11.3	5.2
TPM-1S_CR_000006	03/29/2013 6:15	TRUE	1.024	0	0.843	0	62.9	15.8	358	9.1	12.3	5.5
TPM-1S_CR_000006	03/29/2013 6:30	TRUE	1.024	0	5.983	0	60.1	15.8	2	9	13.9	3.6
TPM-1S_CR_000006	03/29/2013 6:45	TRUE	1.024	0	16.57	0	59	16.4	7	9	15.5	4.5
TPM-1S_CR_000006	03/29/2013 7:00	TRUE	1.024	0	38.48	0	59.5	16.5	8	9.7	14.3	5
TPM-1S_CR_000006	03/29/2013 7:15	TRUE	1.024	0	101.6	0	56.8	16.7	5	8.9	14.1	4.3
TPM-1S_CR_000006	03/29/2013 7:30	TRUE	1.024	0	170.7	0	57.3	17	7	9	13.4	4.6
TPM-1S_CR_000006	03/29/2013 7:45	TRUE	1.024	0	226.8	0	56.6	17.7	5	9.5	14	4.8
TPM-1S_CR_000006	03/29/2013 8:00	TRUE	1.024	0	282.6	0	54.7	18.2	6	10	15.2	4.1
TPM-1S_CR_000006	03/29/2013 8:15	TRUE	1.025	0	200.4	0	53.5	18.8	9	9.8	15.2	5.3
TPM-1S_CR_000006	03/29/2013 8:30	TRUE	1.025	0	347.5	0	51.4	19	7	9.8	14.1	5.1
TPM-1S_CR_000006	03/29/2013 8:45	TRUE	1.025	0	336.9	0	50.8	19.8	5	8.8	19.6	3
TPM-1S_CR_000006	03/29/2013 9:00	TRUE	1.025	0	503.6	0.004	51.7	20.5	21	11.3	27.6	3.2
TPM-1S_CR_000006	03/29/2013 9:15	TRUE	1.025	0	359.2	0.002	51	20.5	24	12.9	21.5	4.8
TPM-1S_CR_000006	03/29/2013 9:30	TRUE	1.025	0	599	0.001	52	20.5	30	12.2	17.5	6.9
TPM-1S_CR_000006	03/29/2013 9:45	TRUE	1.025	0	530.1	0.001	51.4	20.7	27	11.6	17.8	4.5
TPM-1S_CR_000006	03/29/2013 10:00	TRUE	1.025	0	653.3	0.003	52.7	21.2	38	12.2	22.8	5.9
TPM-1S_CR_000006	03/29/2013 10:15	TRUE	1.025	0	742.2	0.002	50.9	21.3	45	12.5	16.8	8.9
TPM-1S_CR_000006	03/29/2013 10:30	TRUE	1.025	0	781.5	0	50	21.3	42	13.3	17.7	6.9
TPM-1S_CR_000006	03/29/2013 10:45	TRUE	1.025	0	780.9	0	52.3	21.3	41	13.3	17.1	8.8
TPM-1S_CR_000006	03/29/2013 11:00	TRUE	1.025	0	719.5	0	54.2	21.3	39	13.2	18.2	9.1
TPM-1S_CR_000006	03/29/2013 11:15	TRUE	1.025	0	874	0	51.5	21.4	38	12.9	17	8.8
TPM-1S_CR_000006	03/29/2013 11:30	TRUE	1.025	0	817	0	53.5	21.5	36	13.2	17.8	7.8
TPM-1S_CR_000006	03/29/2013 11:45	TRUE	1.025	0	590.5	0	58.3	21.5	52	12.4	18.4	7.3
TPM-1S_CR_000006	03/29/2013 12:00	TRUE	1.025	0	66.09	0	58.9	21.5	63	14.1	19.2	8.9
TPM-1S_CR_000006	03/29/2013 12:15	TRUE	1.025	0	716.2	0	57.8	21.7	61	13.6	18.1	8
TPM-1S_CR_000006	03/29/2013 12:30	TRUE	1.025	0	809	0	56.1	21.8	66	14.2	19.9	8.9
TPM-1S_CR_000006	03/29/2013 12:45	TRUE	1.025	0	938	0	53.5	21.7	70	14.2	19.2	9.8
TPM-1S_CR_000006	03/29/2013 13:00	TRUE	1.024	0	942	0	54.1	21.7	67	13.8	19.5	8.9
TPM-1S_CR_000006	03/29/2013 13:15	TRUE	1.024	0	922	0	54.1	21.7	71	13.4	19.4	8.7
TPM-1S_CR_000006	03/29/2013 13:30	TRUE	1.024	0	914	0	53	21.9	65	14	19.3	8
TPM-1S_CR_000006	03/29/2013 13:45	TRUE	1.024	0	901	0	51.9	22	62	13.7	19.5	8.5
TPM-1S_CR_000006	03/29/2013 14:00	TRUE	1.023	0	878	0	53.2	21.9	71	13.9	19.4	9.3
TPM-1S_CR_000006	03/29/2013 14:15	TRUE	1.023	0	847	0	55.6	21.9	71	13.9	18.9	8.8
TPM-1S_CR_000006	03/29/2013 14:30	TRUE	1.023	0	817	0	52.6	21.9	73	13.9	19.6	9.5
TPM-1S_CR_000006	03/29/2013 14:45	TRUE	1.023	0	552.2	0	52.7	21.8	68	13.7	18.4	9.1
TPM-1S_CR_000006	03/29/2013 15:00	TRUE	1.023	0	525.1	0	50.4	21.9	73	13.8	18.6	8.6
TPM-1S_CR_000006	03/29/2013 15:15	TRUE	1.023	0	699.5	0	51.5	21.8	73	13.3	22.9	8.8
TPM-1S_CR_000006	03/29/2013 15:30	TRUE	1.023	0	635.7	0.001	52.1	22	73	13.6	23.6	7.8
TPM-1S_CR_000006	03/29/2013 15:45	TRUE	1.023	0	602.5	0.002	52.1	21.8	74	13.5	18.7	8.4
TPM-1S_CR_000006	03/29/2013 16:00	TRUE	1.023	0	559	0.001	52.1	21.7	77	12.7	16.9	7.8
TPM-1S_CR_000006	03/29/2013 16:15	TRUE	1.023	0	508.3	0	52.1	21.7	77	12.7	17.4	8.7
TPM-1S_CR_000006	03/29/2013 16:30	TRUE	1.023	0	423.8	0	53.3	21.7	76	12.7	17.3	8.7
TPM-1S_CR_000006	03/29/2013 16:45	TRUE	1.023	0	383.9	0	51.4	21.5	79	11.1	16.4	7.4
TPM-1S_CR_000006	03/29/2013 17:00	TRUE	1.023	0	339	0	52.1	21.7	83	11.7	16.7	6.7
TPM-1S_CR_000006	03/29/2013 17:15	TRUE	1.023	0	283.9	0	53.6	21.6	78	11.3	15.7	6.7
TPM-1S_CR_000006	03/29/2013 17:30	TRUE	1.023	0	227	0	54.8	21.6	76	11.8	15.8	6
TPM-1S_CR_000006	03/29/2013 17:45	TRUE	1.023	0	159.7	0	51.5	21.4	78	10.6	15.2	7.1
TPM-1S_CR_000006	03/29/2013 18:00	TRUE	1.023	0	79.02	0	52.8	21.4	83	10.8	16	7.2
TPM-1S_CR_000006	03/29/2013 18:15	TRUE	1.023	0	68.56	0	52.7	21.3	85	10.7	15.4	6.5
TPM-1S_CR_000006	03/29/2013 18:30	TRUE	1.023	0	27.48	0	54.5	21.2	86	10.2	14.8	5.8
TPM-1S_CR_000006	03/29/2013 18:45	TRUE	1.023	0	6.146	0	56.8	21.2	88	9.4	13.7	5.5
TPM-1S_CR_000006	03/29/2013 19:00	TRUE	1.023	0	0.57	0	57.1	21	97	9.4	14.3	5.5
TPM-1S_CR_000006	03/29/2013 19:15	TRUE	1.023	0	0	0	55	21	95	8.3	12.7	5.3
TPM-1S_CR_000006	03/29/2013 19:30	TRUE	1.023	0	0	0	57.3	20.9	101	7.9	11.2	4.4
TPM-1S_CR_000006	03/29/2013 19:45	TRUE	1.023	0	0	0	58.2	20.9	105	8.4	14.2	4.4
TPM-1S_CR_000006	03/29/2013 20:00	TRUE	1.023	0	0	0	55.2	20.8	107	8.7	12.6	5.5
TPM-1S_CR_000006	03/29/2013 20:15	TRUE	1.023	0	0	0	58	20.7	103	7.1	10.3	3.8
TPM-1S_CR_000006	03/29/2013 20:30	TRUE	1.023	0	0	0	57.4	20.7	111	8.3	12.3	5.1
TPM-1S_CR_000006	03/29/2013 20:45	TRUE	1.023	0	0	0	59.3	20.7	115	9.2	13.5	4.2
TPM-1S_CR_000006	03/29/2013 21:00	TRUE	1.023	0	0	0	60.7	20.8	110	9.1	13.8	5.9
TPM-1S_CR_000006	03/29/2013 21:15	TRUE	1.024	0	0	0	59.1	20.7	109	10.1	17.9	6.2
TPM-1S_CR_000006	03/29/2013 21:30	TRUE	1.024	0	0	0	59.7	20.8	109	9.4	13.3	6.3
TPM-1S_CR_000006	03/29/2013 21:45	TRUE	1.024	0	0	0	58.7	20.7	110	8.5	13.2	5.2
TPM-1S_CR_000006	03/29/2013 22:00	TRUE	1.024	0	0	0	61.4	20.7	103	8.6	12.3	4.3
TPM-1S_CR_000006	03/29/2013 22:15	TRUE	1.024	0	0	0	59.2	20.8	104	9.5	14.2	5.9
TPM-1S_CR_000006	03/29/2013 22:30	TRUE	1.024	0	0	0	59.5	20.8	103	8.2	11.8	5.1
TPM-1S_CR_000006	03/29/2013 22:45	TRUE	1.024	0	0	0	59	20.7	104	8	12.6	5.1
TPM-1S_CR_000006	03/29/2013 23:00	TRUE	1.024	0	0	0	60.7	20.7	103	7.6	11.5	4.2
TPM-1S_CR_000006	03/29/2013 23:15	TRUE	1.024	0	0	0	59.2	20.6	111	7.3	10.4	4.8
TPM-1S_CR_000006	03/29/2013 23:30	TRUE	1.024	0	0	0	59.6	20.6	110	6.5	9.6	3.6
TPM-1S_CR_000006	03/29/2013 23:45	TRUE	1.024	0	0	0	59.1	20.5	108	6.9	10.1	4.4
TPM-1S_CR_000006	03/30/2013 0:00	TRUE	1.024	0	0	0	60.3	20.4	112	6.2	9.2	3.9
TPM-1S_CR_000006	03/30/2013 0:15	TRUE	1.024	0	0	0	59.3	20.3	112	5.9	8.3	3.7
TPM-1S_CR_000006	03/30/2013 0:30	TRUE	1.024	0	0	0	58.7	20.3	118	5.3	7.8	3.2
TPM-1S_CR_000006	03/30/2013 0:45	TRUE	1.023	0	0	0	58.8	20.2	112	6.4	9.7	4
TPM-1S_CR_000006	03/30/2013 1:00	TRUE	1.023	0	0	0	61.2	20.3	113	7.1	11	4.9
TPM-1S_CR_000006	03/30/2013 1:15	TRUE	1.023	0	0	0	59.2	20.4	112	7.1	10.2	4.6
TPM-1S_CR_000006	03/30/2013 1:30	TRUE	1.023	0	0	0	60	20.4	109	6.8	10.4	4
TPM-1S_CR_000006	03/30/2013 1:45	TRUE	1.023	0	0	0	60.4	20.5	93	7.2	11.4	4.1
TPM-1S_CR_000006	03/30/2013 2:00	TRUE	1.023	0	0	0	58.4	20.6	100	7.4	11.3	4.7
TPM-1S_CR_000006	03/30/2013 2:15	TRUE	1.023	0	0	0	58	20.5	98	7.4	11.7	4.4
TPM-1S_CR_000006	03/30/2013 2:30	TRUE	1.023	0	0	0	60.1	20.5	88	8.4	12.1	5.4
TPM-1S_CR_000006	03/30/2013 2:45	TRUE	1.023	0	0	0	58.6	20.5	85	7.5	10.6	4.2
TPM-1S_CR_000006	03/30/2013 3:00	TRUE	1.023	0	0	0	58.6	20.4	85	7.7	10.9	4.9
TPM-1S_CR_000006	03/30/2013 3:15	TRUE	1.023	0	0	0	57.8	20.4	86	7.8	11.3	4.7
TPM-1S_CR_000006	03/30/2013 3:30	TRUE	1.023	0	0	0	57.6	20.4	87	8	12	5.8
TPM-1S_CR_000006	03/30/2013 3:45	TRUE	1.023	0	0	0	58	20.3	87	7.3	10.9	5.2
TPM-1S_CR_000006	03/30/2013 4:00	TRUE	1.023	0	0	0	59.8	20.3	86	7.9	11.2	5.5
TPM-1S_CR_000006	03/30/2013 4:15	TRUE	1.023	0	0	0	59.6	20.3	93	6.1	9.4	3.4
TPM-1S_CR_000006	03/30/2013 4:30	TRUE	1.023	0	0	0	60.6	20.2	88	6.7	10.3	3.8
TPM-1S_CR_000006	03/30/2013 4:45	TRUE	1.023	0	0	0	59.8	20.2	93	6.3	9.4	4.1
TPM-1S_CR_000006	03/30/2013 5:00	TRUE	1.023	0	0	0	60.6	20.1	100	5.6	8.5	3.2

TPM-1S_CR_000006	03/30/2013 5:15	TRUE	1.023	0	0	0	58.5	20	107	6.3	10.3	3.7
TPM-1S_CR_000006	03/30/2013 5:30	TRUE	1.023	0	0	0	60.6	20	97	5.7	9.8	2.9
TPM-1S_CR_000006	03/30/2013 5:45	TRUE	1.023	0	0	0	58.9	20.1	90	5.2	7.4	3.4
TPM-1S_CR_000006	03/30/2013 6:00	TRUE	1.023	0	0	0	58.9	20	94	4.2	6.3	2.6
TPM-1S_CR_000006	03/30/2013 6:15	TRUE	1.023	0	0.913	0	62.4	20	97	5	7.5	3.2
TPM-1S_CR_000006	03/30/2013 6:30	TRUE	1.023	0	8.36	0	62.5	20	110	6.3	9.5	3.8
TPM-1S_CR_000006	03/30/2013 6:45	TRUE	1.023	0	33.15	0	61.2	20	106	6.8	10.1	4
TPM-1S_CR_000006	03/30/2013 7:00	TRUE	1.023	0	81.1	0	58.8	20.1	100	7.6	12.1	3.9
TPM-1S_CR_000006	03/30/2013 7:15	TRUE	1.024	0	125.7	0	59.5	20.6	85	7.6	13	4.7
TPM-1S_CR_000006	03/30/2013 7:30	TRUE	1.024	0	175.5	0	56.2	20.7	84	8	11.9	4.8
TPM-1S_CR_000006	03/30/2013 7:45	TRUE	1.024	0	228.5	0	55	20.9	80	7	9.4	4.2
TPM-1S_CR_000006	03/30/2013 8:00	TRUE	1.024	0	284.8	0	54.9	21	83	8.2	12.5	4.7
TPM-1S_CR_000006	03/30/2013 8:15	TRUE	1.025	0	333	0	52.9	21.1	92	8.7	12.5	4.5
TPM-1S_CR_000006	03/30/2013 8:30	TRUE	1.024	0	366.7	0.001	52.4	21.3	98	8.2	11.8	5
TPM-1S_CR_000006	03/30/2013 8:45	TRUE	1.024	0	332.7	0	51.7	21.5	93	9.3	14.1	5.2
TPM-1S_CR_000006	03/30/2013 9:00	TRUE	1.024	0	434.7	0	53.6	21.3	89	9.9	15.8	6.5
TPM-1S_CR_000006	03/30/2013 9:15	TRUE	1.025	0	473.1	0	52	21.5	87	10.7	15.4	6.3
TPM-1S_CR_000006	03/30/2013 9:30	TRUE	1.025	0	557.1	0	52.8	21.4	82	10.7	14.6	7.1
TPM-1S_CR_000006	03/30/2013 9:45	TRUE	1.025	0	627.9	0	54.2	21.7	81	10.8	16.2	7.6
TPM-1S_CR_000006	03/30/2013 10:00	TRUE	1.025	0	700.9	0	50	21.8	91	11.2	15.2	7.2
TPM-1S_CR_000006	03/30/2013 10:15	TRUE	1.025	0	733	0	50	21.7	84	11.1	15.2	7
TPM-1S_CR_000006	03/30/2013 10:30	TRUE	1.025	0	775.3	0	50	21.8	81	10.2	14.5	5.7
TPM-1S_CR_000006	03/30/2013 10:45	TRUE	1.025	0	810	0	48.8	21.8	93	9.7	14	4.9
TPM-1S_CR_000006	03/30/2013 11:00	TRUE	1.025	0	721.6	0	48.2	21.8	84	10.7	14.1	6.9
TPM-1S_CR_000006	03/30/2013 11:15	TRUE	1.025	0	867	0	48.5	21.8	78	11	15.9	6.7
TPM-1S_CR_000006	03/30/2013 11:30	TRUE	1.025	0	893	0	49.3	21.8	79	10.4	14.6	6.9
TPM-1S_CR_000006	03/30/2013 11:45	TRUE	1.024	0	909	0	47.5	21.8	79	10.3	16.8	5.6
TPM-1S_CR_000006	03/30/2013 12:00	TRUE	1.024	0	923	0	48.7	21.8	73	10.3	15.4	6.3
TPM-1S_CR_000006	03/30/2013 12:15	TRUE	1.024	0	932	0	46.3	21.8	80	10.3	13.9	7
TPM-1S_CR_000006	03/30/2013 12:30	TRUE	1.024	0	937	0	46.8	21.8	93	9.2	15.3	4.4
TPM-1S_CR_000006	03/30/2013 12:45	TRUE	1.024	0	939	0	49.1	22.1	89	10.2	14.1	5.4
TPM-1S_CR_000006	03/30/2013 13:00	TRUE	1.024	0	280.6	0	48.7	22.1	77	11.3	17	5.6
TPM-1S_CR_000006	03/30/2013 13:15	TRUE	1.023	0	264.1	0	46.7	21.8	75	11.7	15.9	7.1
TPM-1S_CR_000006	03/30/2013 13:30	TRUE	1.023	0	914	0	49.6	22.1	94	11.3	16.3	6.3
TPM-1S_CR_000006	03/30/2013 13:45	TRUE	1.023	0	909	0	50.5	22	87	9.7	13.9	5.6
TPM-1S_CR_000006	03/30/2013 14:00	TRUE	1.023	0	880	0	49.8	22.2	93	10.3	15	6.4
TPM-1S_CR_000006	03/30/2013 14:15	TRUE	1.023	0	855	0	49.6	22	98	10.2	15.7	5.6
TPM-1S_CR_000006	03/30/2013 14:30	TRUE	1.022	0	788.1	0	52.8	22.2	92	10.7	17.3	6.3
TPM-1S_CR_000006	03/30/2013 14:45	TRUE	1.022	0	805	0.001	52.8	22.1	100	10	14.8	4.9
TPM-1S_CR_000006	03/30/2013 15:00	TRUE	1.022	0	688.6	0.001	52.5	22.1	94	10.6	14.9	5.9
TPM-1S_CR_000006	03/30/2013 15:15	TRUE	1.022	0	712.3	0	53.6	22	107	10.1	17	4.6
TPM-1S_CR_000006	03/30/2013 15:30	TRUE	1.022	0	671	0	52.6	22.1	109	10.5	15.1	7
TPM-1S_CR_000006	03/30/2013 15:45	TRUE	1.022	0	625.8	0	52.6	21.9	118	10.6	15.4	5.1
TPM-1S_CR_000006	03/30/2013 16:00	TRUE	1.022	0	431.5	0	50.8	21.9	118	10.4	17.2	5.4
TPM-1S_CR_000006	03/30/2013 16:15	TRUE	1.022	0	464.1	0	51.6	22	117	9.7	13.9	5.9
TPM-1S_CR_000006	03/30/2013 16:30	TRUE	1.022	0	431.9	0	53	21.9	117	10.8	18.5	5.8
TPM-1S_CR_000006	03/30/2013 16:45	TRUE	1.021	0	378.2	0	54.5	22	118	9.5	13.5	5.7
TPM-1S_CR_000006	03/30/2013 17:00	TRUE	1.021	0	367.4	0	56.6	21.9	116	10	15.9	5.9
TPM-1S_CR_000006	03/30/2013 17:15	TRUE	1.021	0	297.6	0	53.2	21.8	109	10.4	14.8	5.3
TPM-1S_CR_000006	03/30/2013 17:30	TRUE	1.021	0	239.8	0	53.5	21.7	104	9.6	15.2	5
TPM-1S_CR_000006	03/30/2013 17:45	TRUE	1.021	0	149	0	53.7	21.6	91	9.3	13.7	4.7
TPM-1S_CR_000006	03/30/2013 18:00	TRUE	1.021	0	95.6	0	53.1	21.6	93	9.3	14.6	5.9
TPM-1S_CR_000006	03/30/2013 18:15	TRUE	1.021	0	75.9	0	55.8	21.6	93	8.8	14.1	5.2
TPM-1S_CR_000006	03/30/2013 18:30	TRUE	1.021	0	31.76	0.001	55.1	21.4	99	8.2	12.8	4.8
TPM-1S_CR_000006	03/30/2013 18:45	TRUE	1.022	0	7.322	0	58.7	21.4	98	7.9	11.7	4.6
TPM-1S_CR_000006	03/30/2013 19:00	TRUE	1.022	0	0.666	0	59.2	21.4	96	7.6	10.1	4.5
TPM-1S_CR_000006	03/30/2013 19:15	TRUE	1.022	0	0	0	58.8	21.3	109	7.6	10.8	4.2
TPM-1S_CR_000006	03/30/2013 19:30	TRUE	1.022	0	0	0	59.9	21.3	113	7.8	11.2	4.5
TPM-1S_CR_000006	03/30/2013 19:45	TRUE	1.022	0	0	0	60.7	21.2	115	7.1	9.5	4.9
TPM-1S_CR_000006	03/30/2013 20:00	TRUE	1.022	0	0	0	61.8	21.1	114	6.8	9	4.8
TPM-1S_CR_000006	03/30/2013 20:15	TRUE	1.022	0	0	0	61.6	21.1	118	6.8	9.1	4.4
TPM-1S_CR_000006	03/30/2013 20:30	TRUE	1.022	0	0	0	61.7	21.1	118	6.4	8.9	3.9
TPM-1S_CR_000006	03/30/2013 20:45	TRUE	1.022	0	0	0	62.8	21.1	126	5.9	8.3	4
TPM-1S_CR_000006	03/30/2013 21:00	TRUE	1.022	0	0	0	63.9	21.2	113	6.2	8.7	3.9
TPM-1S_CR_000006	03/30/2013 21:15	TRUE	1.022	0	0	0	61.6	21.1	109	5.4	7.8	3
TPM-1S_CR_000006	03/30/2013 21:30	TRUE	1.023	0	0	0	63.5	21.2	111	5.7	7.9	3.7
TPM-1S_CR_000006	03/30/2013 21:45	TRUE	1.023	0	0	0	64.2	21.1	113	5.7	7.8	3.4
TPM-1S_CR_000006	03/30/2013 22:00	TRUE	1.023	0	0	0	62	21.1	111	6	8.9	3.1
TPM-1S_CR_000006	03/30/2013 22:15	TRUE	1.023	0	0	0	62.6	21.2	110	6.6	8.8	4.2
TPM-1S_CR_000006	03/30/2013 22:30	TRUE	1.023	0	0	0	65.7	21.2	112	7.2	10.3	4.4
TPM-1S_CR_000006	03/30/2013 22:45	TRUE	1.023	0	0	0	63.1	21.3	109	7.7	11.5	4.1
TPM-1S_CR_000006	03/30/2013 23:00	TRUE	1.023	0	0	0	64.7	21.3	106	6.7	9.9	3.9
TPM-1S_CR_000006	03/30/2013 23:15	TRUE	1.023	0	0	0	63.4	21.4	112	6.8	10.3	4.2
TPM-1S_CR_000006	03/30/2013 23:30	TRUE	1.022	0	0	0	64.3	21.4	113	7.6	10.5	4.8
TPM-1S_CR_000006	03/30/2013 23:45	TRUE	1.022	0	0	0	64.3	21.4	110	7.5	10.9	4.4
TPM-1S_CR_000006	03/31/2013 0:00	TRUE	1.022	0	0	0	64.6	21.4	110	8.2	12.3	4.8
TPM-1S_CR_000006	03/31/2013 0:15	TRUE	1.022	0	0	0	64.8	21.4	116	7.1	11	4.5
TPM-1S_CR_000006	03/31/2013 0:30	TRUE	1.022	0	0	0	65.3	21.4	111	7.9	11.6	4.8
TPM-1S_CR_000006	03/31/2013 0:45	TRUE	1.022	0	0	0	65.4	21.3	109	7.1	10.6	4.8
TPM-1S_CR_000006	03/31/2013 1:00	TRUE	1.022	0	0	0	65.6	21.3	114	8.3	12.8	5.5
TPM-1S_CR_000006	03/31/2013 1:15	TRUE	1.022	0	0	0	66.2	21.3	113	8.6	11.8	5.3
TPM-1S_CR_000006	03/31/2013 1:30	TRUE	1.021	0	0	0	66.8	21.3	112	7.4	11.3	5.1
TPM-1S_CR_000006	03/31/2013 1:45	TRUE	1.021	0	0	0	66.8	21.2	113	7.7	11.2	5.1
TPM-1S_CR_000006	03/31/2013 2:00	TRUE	1.021	0	0	0	66.2	21.2	115	7	10.2	4.5
TPM-1S_CR_000006	03/31/2013 2:15	TRUE	1.021	0	0	0	66.7	21.2	108	7.1	10.8	4.6
TPM-1S_CR_000006	03/31/2013 2:30	TRUE	1.02	0	0	0	68.5	21.2	108	8.7	13	5.2
TPM-1S_CR_000006	03/31/2013 2:45	TRUE	1.02	0	0	0	67.7	21.3	118	8.6	12.5	5.4
TPM-1S_CR_000006	03/31/2013 3:00	TRUE	1.02	0	0	0	67.1	21.3	115	7.7	11.3	5
TPM-1S_CR_000006	03/31/2013 3:15	TRUE	1.02	0	0	0	66.4	21.2	114	7.5	10.7	4.8
TPM-1S_CR_000006	03/31/2013 3:30	TRUE	1.02	0	0	0	66	21.2	110	7	10.2	4.8
TPM-1S_CR_000006	03/31/2013 3:45	TRUE	1.02	0	0	0	67.3	21.3	117	6.9	9.3	4.2
TPM-1S_CR_000006	03/31/2013 4:00	TRUE	1.02	0	0	0	67.9	21.4	132	7.9	11.3	5
TPM-1S_CR_000006	03/31/2013 4:15	TRUE	1.02	0	0	0	66.6	21.5	137	7.8	11.1	4
TPM-1S_CR_000006	03/31/2013 4:30	TRUE	1.02	0	0	0	67.4	21.6	141	6.9	10	4.9
TPM-1S_CR_000006	03/31/2013 4:45	TRUE	1.02	0	0	0	66.7	21.6	140	5.6	9.7	3.5
TPM-1S_CR_000006	03/31/2013 5:00	TRUE	1.02	0	0	0	67.4	21.5	134	4.4	6.5	2.5
TPM-1S_CR_000006	03/31/2013 5:15	TRUE	1.02	0	0	0	69.3	21.6	126	4.6	7	3.2
TPM-1S_CR_000006	03/31/2013 5:30	TRUE	1.02	0	0	0	71.6	21.6	137	6.5	9.1	4
TPM-1S_CR_000006	03/31/2013 5:45	TRUE	1.02	0	0	0	72.3	21.6	140	6.8	9.2	4.7
TPM-1S_CR_000006	03/31/2013 6:00	TRUE	1.02	0	0.01	0	73.1	21.6	136	6.4	9.1	4
TPM-1S_CR_000006	03/31/2013 6:15	TRUE	1.02	0	0.59	0	72.3	21.8	131	6.5	10.3	4.2
TPM-1S_CR_000006	03/31/2013 6:30	TRUE	1.021	0	3.302	0	73.1	21.9	122	5.4	8.6	3.3

TPM-1S_CR_000006	03/31/2013 6:45	TRUE	1.021	0	36.27	0	72.5	21.9	121	7	12.2	3.5	
TPM-1S_CR_000006	03/31/2013 7:00	TRUE	1.021	0	76.68	0	72.1	22.1	136	9.6	21.9	6.6	
TPM-1S_CR_000006	03/31/2013 7:15	TRUE	1.021	0	127.9	0	70.2	22.2	137	9.2	14.3	5.9	
TPM-1S_CR_000006	03/31/2013 7:30	TRUE	1.021	0	172.9	0	69.1	22.4	140	9.8	13.3	6.3	
TPM-1S_CR_000006	03/31/2013 7:45	TRUE	1.021	0	239.2	0	68.4	22.7	136	9.4	13.8	5.6	
TPM-1S_CR_000006	03/31/2013 8:00	TRUE	1.021	0	268.4	0	68.5	22.9	135	9.6	14.5	5.9	
TPM-1S_CR_000006	03/31/2013 8:15	TRUE	1.021	0	355	0	66.4	23.1	135	10	15.3	5.6	
TPM-1S_CR_000006	03/31/2013 8:30	TRUE	1.021	0	387	0	67.3	23.3	138	12	16.6	6.9	
TPM-1S_CR_000006	03/31/2013 8:45	TRUE	1.021	0	459.4	0	64.8	23.4	137	11.4	16.6	7.6	
TPM-1S_CR_000006	03/31/2013 9:00	TRUE	1.021	0	506.9	0	64.2	23.5	144	12.8	18.3	7.9	
TPM-1S_CR_000006	03/31/2013 9:15	TRUE	1.021	0	562.8	0	65.3	23.6	147	12.9	17.7	8.9	
TPM-1S_CR_000006	03/31/2013 9:30	TRUE	1.021	0	614.3	0	62.6	23.7	143	13.2	19.1	8.3	
TPM-1S_CR_000006	03/31/2013 9:45	TRUE	1.021	0	646.9	0	63.1	23.8	144	13.2	18.3	9.2	
TPM-1S_CR_000006	03/31/2013 10:00	TRUE	1.021	0	566.7	0	63.2	23.9	147	13.1	18.9	9.3	
TPM-1S_CR_000006	03/31/2013 10:15	TRUE	1.021	0	650.5	0	62.5	23.8	149	13.3	18.9	9.1	
TPM-1S_CR_000006	03/31/2013 10:30	TRUE	1.021	0	770.4	0	63.2	24	148	14.3	18.1	9.9	
TPM-1S_CR_000006	03/31/2013 10:45	TRUE	1.021	0	789.1	0	62.7	24	147	14.4	19.7	9.4	
TPM-1S_CR_000006	03/31/2013 11:00	TRUE	1.021	0	826	0	62.4	24	141	13.4	18.4	8.5	
TPM-1S_CR_000006	03/31/2013 11:15	TRUE	1.021	0	877	0	62.6	24.3	143	14.2	19.5	9.1	
TPM-1S_CR_000006	03/31/2013 11:30	TRUE	1.021	0	933	0	61.8	24.1	152	13.3	19.6	8.9	
TPM-1S_CR_000006	03/31/2013 11:45	TRUE	1.021	0	904	0	63.7	24.2	143	13.1	17.3	8.4	
TPM-1S_CR_000006	03/31/2013 12:00	TRUE	1.02	0	937	0	64.4	24.4	144	14.3	21.9	9.4	
TPM-1S_CR_000006	03/31/2013 12:15	TRUE	1.02	0	991	0	64.2	24.5	151	14.7	22.8	9.1	
TPM-1S_CR_000006	03/31/2013 12:30	TRUE	1.02	0	952	0	65.7	24.4	146	14.8	20.3	9	
TPM-1S_CR_000006	03/31/2013 12:45	TRUE	1.02	0	679.7	0	65.2	24.5	148	14.5	20.1	7	
TPM-1S_CR_000006	03/31/2013 13:00	TRUE	1.02	0	580.1	0	65	24.5	147	14.4	19.8	9	
TPM-1S_CR_000006	03/31/2013 13:15	TRUE	1.02	0	543	0	65.4	24.7	143	14.2	19.5	9.9	
TPM-1S_CR_000006	03/31/2013 13:30	TRUE	1.019	0	926	0	67	24.5	149	13.8	19.3	8.9	
TPM-1S_CR_000006	03/31/2013 13:45	TRUE	1.019	0	816	0	66.9	24.6	144	13.3	19.7	8.8	
TPM-1S_CR_000006	03/31/2013 14:00	TRUE	1.019	0	578	0	66.7	24.5	141	12.9	17.5	7.6	
TPM-1S_CR_000006	03/31/2013 14:15	TRUE	1.019	0	620.7	0	66.9	24.4	147	12.1	17.5	6.3	
TPM-1S_CR_000006	03/31/2013 14:30	TRUE	1.019	0	512.5	0	67.4	24.5	151	12.1	18.6	6.9	
TPM-1S_CR_000006	03/31/2013 14:45	TRUE	1.019	0	715.6	0	68.2	24.9	143	12.8	18.4	8.5	
TPM-1S_CR_000006	03/31/2013 15:00	TRUE	1.019	0	513	0	67	24.7	153	13.6	18.3	8.8	
TPM-1S_CR_000006	03/31/2013 15:15	TRUE	1.019	0	484.9	0	69.1	24.5	150	13.1	19.5	7.8	
TPM-1S_CR_000006	03/31/2013 15:30	TRUE	1.018	0	644.3	0	69.9	24.4	148	12.9	18.2	8.3	
TPM-1S_CR_000006	03/31/2013 15:45	TRUE	1.018	0	577	0	68.6	24.8	150	12.8	18.2	8.1	
TPM-1S_CR_000006	03/31/2013 16:00	TRUE	1.018	0	489.1	0	70.3	24.6	144	12.2	16.5	7	
TPM-1S_CR_000006	03/31/2013 16:15	TRUE	1.018	0	440.3	0	70.4	24.7	143	12.1	16.5	8.9	
TPM-1S_CR_000006	03/31/2013 16:30	TRUE	1.018	0	203.9	0	69.2	24.6	150	12	15.3	7.7	
TPM-1S_CR_000006	03/31/2013 16:45	TRUE	1.018	0	299.6	0	70.8	24.5	148	11.4	15.2	6.9	
TPM-1S_CR_000006	03/31/2013 17:00	TRUE	1.018	0	355.2	0	70.8	24.6	148	10.8	16	7.2	
TPM-1S_CR_000006	03/31/2013 17:15	TRUE	1.018	0	114.6	0	70.1	24.7	148	11.4	15.7	7.3	
TPM-1S_CR_000006	03/31/2013 17:30	TRUE	1.018	0	42.26	0	73	24.5	146	11.2	14.6	7.5	
TPM-1S_CR_000006	03/31/2013 17:45	TRUE	1.018	0	54.6	0	72.6	24.4	155	11.9	17.4	7.4	
TPM-1S_CR_000006	03/31/2013 18:00	TRUE	1.018	0	37.58	0	71.4	24.4	158	12	17.3	8	
TPM-1S_CR_000006	03/31/2013 18:15	TRUE	1.018	0	36.51	0	71.1	24.5	151	10.9	14.7	6.5	
TPM-1S_CR_000006	03/31/2013 18:30	TRUE	1.018	0	21.11	0	72.4	24.4	146	10	12.8	6.6	
TPM-1S_CR_000006	03/31/2013 18:45	TRUE	1.018	0	7.216	0	73.8	24.3	149	9.1	12.8	5.8	
TPM-1S_CR_000006	03/31/2013 19:00	TRUE	1.018	0	0.616	0	75	24.2	153	9.5	13.3	6.5	
TPM-1S_CR_000006	03/31/2013 19:15	TRUE	1.018	0	0.03	0	72.5	24.1	148	9.1	12.9	6.3	
TPM-1S_CR_000006	03/31/2013 19:30	TRUE	1.018	0	0	0	75.4	24.1	146	9.3	12.7	6	
TPM-1S_CR_000006	03/31/2013 19:45	TRUE	1.018	0	0.007	0	75	24.1	148	9.5	13.6	6.7	
TPM-1S_CR_000006	03/31/2013 20:00	TRUE	1.018	0	0.01	0	76	24	148	9.2	12.6	6.3	
TPM-1S_CR_000006	03/31/2013 20:15	TRUE	1.018	0	0.02	0	75.1	24	148	9.8	14.5	6.4	
TPM-1S_CR_000006	03/31/2013 20:30	TRUE	1.018	0	0.007	0	75.2	23.9	147	10.1	13.5	6.9	
TPM-1S_CR_000006	03/31/2013 20:45	TRUE	1.018	0	0.007	0	75.4	24	145	10.2	13.5	6.7	
TPM-1S_CR_000006	03/31/2013 21:00	TRUE	1.018	0	0.013	0	74.6	24	144	10.3	15.1	6.2	
TPM-1S_CR_000006	03/31/2013 21:15	TRUE	1.018	0	0.023	0	75	24.1	146	10.2	16.1	7.2	
TPM-1S_CR_000006	03/31/2013 21:30	TRUE	1.018	0	0	0	75.4	24.1	149	10.2	15.1	6.7	
TPM-1S_CR_000006	03/31/2013 21:45	TRUE	1.018	0	0.013	0	75.3	24.1	151	10.5	14.6	7.2	
TPM-1S_CR_000006	03/31/2013 22:00	TRUE	1.018	0	0.013	0	76.1	24.1	154	11.1	15.4	7.3	
TPM-1S_CR_000006	03/31/2013 22:15	TRUE	1.018	0	0.003	0	75	24.2	158	12	16.8	8.3	
TPM-1S_CR_000006	03/31/2013 22:30	TRUE	1.018	0	0.01	0	75.5	24.2	162	12.7	17.1	8.5	
TPM-1S_CR_000006	03/31/2013 22:45	TRUE	1.018	0	0.033	0	75.6	24.2	161	12.5	16.4	8.6	
TPM-1S_CR_000006	03/31/2013 23:00	TRUE	1.018	0	0.063	0	75.5	24.3	165	12.6	17.6	8.6	
TPM-1S_CR_000006	03/31/2013 23:15	TRUE	1.018	0	0.077	0	77.7	24.3	165	13.3	17.8	9	
TPM-1S_CR_000006	03/31/2013 23:30	TRUE	1.018	0	0.06	0	76.2	24.2	163	12.9	16.9	8.7	
TPM-1S_CR_000006	03/31/2013 23:45	TRUE	1.018	0	0.077	0	76.8	24.2	164	13.1	17.5	8.7	
TPM-1S_CR_000006	04/01/2013 0:00	TRUE	1.018	0	0.057	0	78.1	24.3	164	13	17.5	6.6	
TPM-1S_CR_000006	04/01/2013 0:15	TRUE	1.018	0	0.053	0	77.9	24.2	162	12.3	18	8.2	
TPM-1S_CR_000006	04/01/2013 0:30	TRUE	1.018	0	0.08	0	78.2	24.3	162	12.1	15.8	8.2	
TPM-1S_CR_000006	04/01/2013 0:45	TRUE	1.017	0	0.053	0	78.3	24.2	161	12.1	16.5	7.3	
TPM-1S_CR_000006	04/01/2013 1:00	TRUE	1.017	0	0.043	0	78.9	24.1	162	11.9	16.2	7.6	
TPM-1S_CR_000006	04/01/2013 1:15	TRUE	1.017	0	0.023	0	79	24.1	159	12.3	16.7	8.7	
TPM-1S_CR_000006	04/01/2013 1:30	TRUE	1.017	0	0.06	0	79.5	24	153	10.6	16.4	7.3	
TPM-1S_CR_000006	04/01/2013 1:45	TRUE	1.017	0	0.083	0	80.8	24	160	11	15.9	6.9	
TPM-1S_CR_000006	04/01/2013 2:00	TRUE	1.016	0	0.057	0	80.4	23.9	163	11.4	16.6	7.1	
TPM-1S_CR_000006	04/01/2013 2:15	TRUE	1.016	0	0.073	0	80.1	24	161	12.4	17.4	7.8	
TPM-1S_CR_000006	04/01/2013 2:30	TRUE	1.016	0	0.083	0	80.4	24.1	167	11.5	16.2	6	
TPM-1S_CR_000006	04/01/2013 2:45	TRUE	1.016	0	0.067	0	80.4	24.1	166	11.7	16.3	7.7	
TPM-1S_CR_000006	04/01/2013 3:00	TRUE	1.016	0	0.103	0	80.6	24.2	168	11.1	15.2	6.6	
TPM-1S_CR_000006	04/01/2013 3:15	TRUE	1.016	0	0.08	0	80.9	24.2	171	8.4	13.6	4.1	
TPM-1S_CR_000006	04/01/2013 3:30	TRUE	1.016	0	0.107	0.001	80.6	24	176	6.2	8.8	3.1	
TPM-1S_CR_000006	04/01/2013 3:45	TRUE	1.016	0	0.057	0	81.9	24	191	5.5	8.6	2.5	
TPM-1S_CR_000006	04/01/2013 4:00	TRUE	1.016	0	0.107	0	81.8	23.9	193	11.7	25.8	4.8	
TPM-1S_CR_000006	04/01/2013 4:15	TRUE	1.016	0	4.072	0.285	88.5	21.8	172	7.3	18.3	2.6	
TPM-1S_CR_000006	04/01/2013 4:30	TRUE	1.016	0	7.87	0.103	89.7	22.2	181	6.8	13.5	2.3	
TPM-1S_CR_000006	04/01/2013 4:45	TRUE	1.016	0	7.82	0	87.8	22.4	177	6.7	10	3	
TPM-1S_CR_000006	04/01/2013 5:00	TRUE	1.016	0	8.63	0	87.5	22.5	172	6.5	9.7	3.6	
TPM-1S_CR_000006	04/01/2013 5:15	TRUE	1.016	0	9.07	0	87.4	22.8	177	6.6	12.1	3.3	
TPM-1S_CR_000006	04/01/2013 5:30	TRUE	1.016	0	9	0	85	22.4	184	8.5	12.3	4.7	
TPM-1S_CR_000006	04/01/2013 5:45	TRUE	1.017	0	8.96	0	82.3	22	191	5.4	9	2.5	
TPM-1S_CR_000006	04/01/2013 6:00	TRUE	1.017	0	9.03	0	82.5	22	206	3.9	6.6	1.8	
TPM-1S_CR_000006	04/01/2013 6:15	TRUE	1.017	0	9.68	0	83	21.9	183	4.5	6.2	1.9	
TPM-1S_CR_000006	04/01/2013 6:30	TRUE	1.017	0	11.79	0	81.7	22	180	3.8	5.5	2.1	
TPM-1S_CR_000006	04/01/2013 6:45	TRUE	1.017	0	25.05	0	80.8	22.2	165	4.4	6.4	3	
TPM-1S_CR_000006	04/01/2013 7:00	TRUE	1.017	0	76.44	0	82.2	22.5	162	4.8	6.9	2.5	
TPM-1S_CR_000006	04/01/2013 7:15	TRUE	1.017	0	131	0	83.2	22.8	158	5.6	8.4	3	
TPM-1S_CR_000006	04/01/2013 7:30	TRUE	1.017	0	184.3	0	83.9	23.1	161	9.6	12.3	6.8	
TPM-1S_CR_000006	04/01/2013 7:45	TRUE	1.018	0	242.1	0	83.3	23.4	167	10	14.1	5.4	
TPM-1S_CR_000006	04/01/2013 8:00	TRUE	1.018	0	309.8	0	80.8	23.5	171	10	15.8	5	

TPM-1S_CR_000006	04/01/2013 8:15	TRUE	1.018	0	335.1	0.001	79.7	23.9	176	9.4	13.9	5.5	
TPM-1S_CR_000006	04/01/2013 8:30	TRUE	1.018	0	417.2	0	78.6	24.2	174	9.1	14.3	4.6	
TPM-1S_CR_000006	04/01/2013 8:45	TRUE	1.018	0	459.6	0	78.2	24.4	180	8.5	12.4	3.2	
TPM-1S_CR_000006	04/01/2013 9:00	TRUE	1.018	0	534.5	0	76.4	24.7	171	8.6	11.4	5.1	
TPM-1S_CR_000006	04/01/2013 9:15	TRUE	1.018	0	536.2	0	77.6	24.5	169	9.6	13.6	4.4	
TPM-1S_CR_000006	04/01/2013 9:30	TRUE	1.019	0	559.8	0	77.6	24.8	197	8.9	12.8	3.9	
TPM-1S_CR_000006	04/01/2013 9:45	TRUE	1.019	0	672.6	0	77.8	24.8	200	9	12.4	4.8	
TPM-1S_CR_000006	04/01/2013 10:00	TRUE	1.019	0	676.3	0	76.2	25.2	199	9.1	13.1	4.7	
TPM-1S_CR_000006	04/01/2013 10:15	TRUE	1.019	0	782.7	0	74.3	25.4	187	9.7	15.5	4.7	
TPM-1S_CR_000006	04/01/2013 10:30	TRUE	1.018	0	841	0	65.8	25.4	158	11.8	15.1	7.8	
TPM-1S_CR_000006	04/01/2013 10:45	TRUE	1.019	0	409.4	0	71.8	25.1	155	10.3	13.9	5.9	
TPM-1S_CR_000006	04/01/2013 11:00	TRUE	1.018	0	798.5	0	71.2	25.3	147	9.6	14	5.2	
TPM-1S_CR_000006	04/01/2013 11:15	TRUE	1.018	0	899	0	68.7	25.1	150	10.4	14.1	7.3	
TPM-1S_CR_000006	04/01/2013 11:30	TRUE	1.018	0	944	0	67.9	25.5	168	9.7	14.4	6.3	
TPM-1S_CR_000006	04/01/2013 11:45	TRUE	1.018	0	920	0.001	66.7	26.2	195	11.2	15.8	4.6	
TPM-1S_CR_000006	04/01/2013 12:00	TRUE	1.018	0	1024	0	69.1	26.6	185	11.1	16.1	4.1	
TPM-1S_CR_000006	04/01/2013 12:15	TRUE	1.018	0	1014	0	68.9	26.6	184	11.2	16.2	4.6	
TPM-1S_CR_000006	04/01/2013 12:30	TRUE	1.018	0	943	0	69	26.5	199	12.3	19.6	5.5	
TPM-1S_CR_000006	04/01/2013 12:45	TRUE	1.017	0	1023	0	69.8	27	198	15	23.5	7.3	
TPM-1S_CR_000006	04/01/2013 13:00	TRUE	1.017	0	1052	0	73	26.7	195	14.3	22.1	5.6	
TPM-1S_CR_000006	04/01/2013 13:15	TRUE	1.017	0	947	0	71.6	27.3	195	14.8	22.7	7.7	
TPM-1S_CR_000006	04/01/2013 13:30	TRUE	1.016	0	1025	0	71.1	27.1	197	16	23.7	7.6	
TPM-1S_CR_000006	04/01/2013 13:45	TRUE	1.016	0	899	0	71.8	27.3	198	16.5	23.4	6.1	
TPM-1S_CR_000006	04/01/2013 14:00	TRUE	1.016	0	616.9	0	72.1	26.9	195	13.1	19.9	7.5	
TPM-1S_CR_000006	04/01/2013 14:15	TRUE	1.016	0	398.8	0	70.7	27	188	11.9	17.8	6.6	
TPM-1S_CR_000006	04/01/2013 14:30	TRUE	1.017	0	340	0	73.8	26.7	100	10.2	18.2	3.8	
TPM-1S_CR_000006	04/01/2013 14:45	TRUE	1.016	0	139.6	0	72.6	22.8	94	9.9	19.7	2.5	
TPM-1S_CR_000006	04/01/2013 15:00	TRUE	1.016	0	58.75	0	75	23.9	56	8.6	21.6	0.5	
TPM-1S_CR_000006	04/01/2013 15:15	TRUE	1.016	0	251.4	0	76.9	22.5	84	11.5	19.1	2.1	
TPM-1S_CR_000006	04/01/2013 15:30	TRUE	1.016	0	167.8	0	79.7	22.5	111	11.9	20.6	6.8	
TPM-1S_CR_000006	04/01/2013 15:45	TRUE	1.015	0	67.83	0	68.2	23.2	76	11.2	18.7	6	
TPM-1S_CR_000006	04/01/2013 16:00	TRUE	1.015	0	100.8	0	67.3	24.2	43	10.1	18	1.9	
TPM-1S_CR_000006	04/01/2013 16:15	TRUE	1.016	0	129.3	0	70.2	23.7	65	13.8	21.6	6.2	
TPM-1S_CR_000006	04/01/2013 16:30	TRUE	1.016	0	253.1	0	68.9	23.1	79	10.1	14.7	5.4	
TPM-1S_CR_000006	04/01/2013 16:45	TRUE	1.015	0	299.5	0	73.6	23.1	90	10.2	14.8	5.7	
TPM-1S_CR_000006	04/01/2013 17:00	TRUE	1.016	0	341.5	0	73.9	23.7	101	10.2	14.5	6.7	
TPM-1S_CR_000006	04/01/2013 17:15	TRUE	1.016	0	296	0	75.5	23.3	106	9.6	14.4	6.5	
TPM-1S_CR_000006	04/01/2013 17:30	TRUE	1.016	0	227.2	0	76.8	23.5	131	7.4	10.3	4.8	
TPM-1S_CR_000006	04/01/2013 17:45	TRUE	1.016	0	106.5	0	78.7	24	138	6.5	8.6	4.5	
TPM-1S_CR_000006	04/01/2013 18:00	TRUE	1.016	0	110.9	0	75.7	24.6	146	7.4	10.3	4.9	
TPM-1S_CR_000006	04/01/2013 18:15	TRUE	1.016	0	46.75	0	76.4	24.4	160	8.2	11.5	5.1	
TPM-1S_CR_000006	04/01/2013 18:30	TRUE	1.016	0	21.83	0	78.9	24.2	160	6.1	8.2	2.8	
TPM-1S_CR_000006	04/01/2013 18:45	TRUE	1.016	0	8.68	0	79.5	24.3	174	6.1	8.2	2.8	
TPM-1S_CR_000006	04/01/2013 19:00	TRUE	1.016	0	1.276	0	78.8	24.2	182	6.6	9.9	3.6	
TPM-1S_CR_000006	04/01/2013 19:15	TRUE	1.016	0	0.02	0	76.3	24.2	189	6	8.7	3.4	
TPM-1S_CR_000006	04/01/2013 19:30	TRUE	1.016	0	0.003	0	77.4	24.1	193	6.9	10.6	3.5	
TPM-1S_CR_000006	04/01/2013 19:45	TRUE	1.016	0	0.04	0	78.9	24	196	7.1	10.1	3.6	
TPM-1S_CR_000006	04/01/2013 20:00	TRUE	1.016	0	0.133	0	80.6	24	198	6.8	10.2	3.6	
TPM-1S_CR_000006	04/01/2013 20:15	TRUE	1.016	0	0.2	0	81.4	24	194	6.5	9.5	3.6	
TPM-1S_CR_000006	04/01/2013 20:30	TRUE	1.017	0	0.2	0	83.2	24	202	6.1	8.4	3.4	
TPM-1S_CR_000006	04/01/2013 20:45	TRUE	1.017	0	0.2	0	84.4	24.1	206	5.8	8.8	3	
TPM-1S_CR_000006	04/01/2013 21:00	TRUE	1.017	0	0.22	0	85.1	24.1	214	5.6	7.7	3.4	
TPM-1S_CR_000006	04/01/2013 21:15	TRUE	1.017	0	0.473	0	85.6	24.1	224	5.3	7.4	3.7	
TPM-1S_CR_000006	04/01/2013 21:30	TRUE	1.017	0	0.616	0	86.2	24.1	263	4.6	6.5	3.1	
TPM-1S_CR_000006	04/01/2013 21:45	TRUE	1.017	0	0.916	0	85.7	23.6	284	5.1	7.4	3.1	
TPM-1S_CR_000006	04/01/2013 22:00	TRUE	1.017	0	1	0	87.1	22.8	290	5.2	7.3	3.9	
TPM-1S_CR_000006	04/01/2013 22:15	TRUE	1.017	0	0.99	0	87.6	22.7	286	4.8	7.2	3	
TPM-1S_CR_000006	04/01/2013 22:30	TRUE	1.017	0	0.593	0	87.1	22.4	290	4.8	7	3.4	
TPM-1S_CR_000006	04/01/2013 22:45	TRUE	1.017	0	0.28	0	85.5	22.2	297	5.4	7.4	3.5	
TPM-1S_CR_000006	04/01/2013 23:00	TRUE	1.017	0	0.327	0	84.9	22.1	300	4.5	5.9	2.7	
TPM-1S_CR_000006	04/01/2013 23:15	TRUE	1.017	0	0.257	0	85.3	22	304	4.6	6.6	3.3	
TPM-1S_CR_000006	04/01/2013 23:30	TRUE	1.017	0	0.283	0	84.6	21.8	315	5.1	6.7	3.6	
TPM-1S_CR_000006	04/01/2013 23:45	TRUE	1.017	0	0.593	0	85.1	21.6	318	5	6.7	3.3	
TPM-1S_CR_000006	04/02/2013 0:00	TRUE	1.017	0	0.6	0	85.5	21.3	316	4.5	6.3	3	
TPM-1S_CR_000006	04/02/2013 0:15	TRUE	1.017	0	0.6	0	86.7	21.2	301	4.4	6.3	2.4	
TPM-1S_CR_000006	04/02/2013 0:30	TRUE	1.017	0	0.61	0	86.5	21	299	5.1	6.5	3.8	
TPM-1S_CR_000006	04/02/2013 0:45	TRUE	1.017	0	0.656	0	86.8	21.1	291	5.2	6.8	3.5	
TPM-1S_CR_000006	04/02/2013 1:00	TRUE	1.017	0	0.86	0	86.9	21	299	5.2	6.8	3.9	
TPM-1S_CR_000006	04/02/2013 1:15	TRUE	1.017	0	0.976	0	87.3	20.9	310	5.4	7.7	4	
TPM-1S_CR_000006	04/02/2013 1:30	TRUE	1.017	0	0.89	0	87.9	21	335	5.8	8	3.3	
TPM-1S_CR_000006	04/02/2013 1:45	TRUE	1.017	0	0.606	0	87.9	20.9	333	5.6	8.1	2.7	
TPM-1S_CR_000006	04/02/2013 2:00	TRUE	1.017	0	0.613	0	86.9	20.9	325	4.9	7.1	2.7	
TPM-1S_CR_000006	04/02/2013 2:15	TRUE	1.017	0	0.96	0	87.5	20.6	319	4.6	6.5	3	
TPM-1S_CR_000006	04/02/2013 2:30	TRUE	1.017	0	1	0	87.7	20.5	299	4.8	6.2	3.4	
TPM-1S_CR_000006	04/02/2013 2:45	TRUE	1.016	0	1.24	0	88.5	20.1	310	4.4	6.2	2.9	
TPM-1S_CR_000006	04/02/2013 3:00	TRUE	1.016	0	1.399	0	89.5	20.2	315	4.2	5.6	2.6	
TPM-1S_CR_000006	04/02/2013 3:15	TRUE	1.016	0	1.399	0	89.6	20.2	325	4.4	5.6	2.5	
TPM-1S_CR_000006	04/02/2013 3:30	TRUE	1.016	0	1.399	0	90.1	20.2	315	4.5	6.1	3.3	
TPM-1S_CR_000006	04/02/2013 3:45	TRUE	1.016	0	1.439	0	90.1	20	303	4.1	5.4	2.9	
TPM-1S_CR_000006	04/02/2013 4:00	TRUE	1.016	0	1.653	0	90.4	19.9	253	5.1	7.2	3.1	
TPM-1S_CR_000006	04/02/2013 4:15	TRUE	1.016	0	1.793	0	90.7	20	244	5.4	6.7	4.1	
TPM-1S_CR_000006	04/02/2013 4:30	TRUE	1.016	0	1.803	0	90.9	19.4	236	4.4	6.1	2.9	
TPM-1S_CR_000006	04/02/2013 4:45	TRUE	1.016	0	1.826	0	91.5	19.2	221	4.1	5.5	2.5	
TPM-1S_CR_000006	04/02/2013 5:00	TRUE	1.016	0	1.923	0	91.7	19.1	241	4.2	5.7	2.4	
TPM-1S_CR_000006	04/02/2013 5:15	TRUE	1.016	0	1.946	0	92.2	19.2	249	4.7	6.1	2.5	
TPM-1S_CR_000006	04/02/2013 5:30	TRUE	1.017	0	1.906	0	92.1	19.2	262	4.1	5.7	2.3	
TPM-1S_CR_000006	04/02/2013 5:45	TRUE	1.017	0	1.599	0	92.3	19.1	290	4.1	5.5	2.8	
TPM-1S_CR_000006	04/02/2013 6:00	TRUE	1.017	0	1.116	0	92.2	19	289	4.7	5.9	3	
TPM-1S_CR_000006	04/02/2013 6:15	TRUE	1.017	0	3.045	0	92.3	18.6	281	4.7	6.3	3.6	
TPM-1S_CR_000006	04/02/2013 6:30	TRUE	1.017	0	11.17	0	92.4	18.4	276	4.5	5.8	2.6	
TPM-1S_CR_000006	04/02/2013 6:45	TRUE	1.018	0	32.98	0	92.7	18.4	262	4.8	6.7	3	
TPM-1S_CR_000006	04/02/2013 7:00	TRUE	1.018	0	83.9	0	92.8	18.4	281	4	5.3	2.7	
TPM-1S_CR_000006	04/02/2013 7:15	TRUE	1.018	0	146.2	0	92.8	18.6	274	3.4	4.8	1.4	
TPM-1S_CR_000006	04/02/2013 7:30	TRUE	1.018	0	197.3	0	92.8	19.1	293	3.2	4.5	2	
TPM-1S_CR_000006	04/02/2013 7:45	TRUE	1.018	0	249	0	92.1	19.2	313	3.6	5.2	2.1	
TPM-1S_CR_000006	04/02/2013 8:00	TRUE	1.019	0	305.8	0	91.9	19.3	345	3.4	5.8	1.1	
TPM-1S_CR_000006	04/02/2013 8:15	TRUE	1.019	0	363.9	0	91.9	20.2	351	4.7	7.1	2.1	
TPM-1S_CR_000006	04/02/2013 8:30	TRUE	1.019	0	420.3	0	90.4	20.8	353	5.4	8.2	2.3	
TPM-1S_CR_000006	04/02/2013 8:45	TRUE	1.019	0	479.5	0	88.4	21.2	358	6.2	10.8	2.9	
TPM-1S_CR_000006	04/02/2013 9:00	TRUE	1.019	0	534.6	0	82.4	21.9	3	7.1	10.4	3.4	
TPM-1S_CR_000006	04/02/2013 9:15	TRUE	1.019	0	591.8	0	78.3	22.6	0	7.3	22.3	2.3	
TPM-1S_CR_000006	04/02/2013 9:30	TRUE	1.019	0	639.6	0	71.3	23.6	358	5.7	9.3	0.6	

TPM-1S_CR_000006	04/02/2013 9:45	TRUE	1.019	0	695.1	0	66	23.9	14	5.3	8.8	1.6
TPM-1S_CR_000006	04/02/2013 10:00	TRUE	1.019	0	741.1	0	64	25.1	10	5	8.2	1.7
TPM-1S_CR_000006	04/02/2013 10:15	TRUE	1.019	0	783	0	63.2	25.1	16	4.3	8	1.3
TPM-1S_CR_000006	04/02/2013 10:30	TRUE	1.019	0	821	0	61.7	25.5	27	5.6	9.8	1
TPM-1S_CR_000006	04/02/2013 10:45	TRUE	1.019	0	855	0	58.6	25.4	66	7.8	13.2	0.7
TPM-1S_CR_000006	04/02/2013 11:00	TRUE	1.019	0	895	0	72.2	24.8	99	9.1	12.1	6.3
TPM-1S_CR_000006	04/02/2013 11:15	TRUE	1.019	0	910	0	74.5	24.2	88	8.5	11.6	5.6
TPM-1S_CR_000006	04/02/2013 11:30	TRUE	1.019	0	931	0	71.7	24.4	86	8.8	11.4	5.8
TPM-1S_CR_000006	04/02/2013 11:45	TRUE	1.019	0	944	0	69.9	24.6	78	9	12.1	6.1
TPM-1S_CR_000006	04/02/2013 12:00	TRUE	1.019	0	968	0	69.6	24.7	81	8.6	12	5.5
TPM-1S_CR_000006	04/02/2013 12:15	TRUE	1.019	0	947	0	65	25.4	87	9.6	13.5	5.4
TPM-1S_CR_000006	04/02/2013 12:30	TRUE	1.018	0	967	0	65.1	25.3	86	10	14.3	5.6
TPM-1S_CR_000006	04/02/2013 12:45	TRUE	1.018	0	959	0	63.4	25.3	87	10.9	14.4	5.8
TPM-1S_CR_000006	04/02/2013 13:00	TRUE	1.018	0	947	0	63.4	25.2	87	10.6	13.8	7.4
TPM-1S_CR_000006	04/02/2013 13:15	TRUE	1.018	0	812	0	63.1	25.3	93	9.3	12.5	5.6
TPM-1S_CR_000006	04/02/2013 13:30	TRUE	1.018	0	938	0	62.2	25.4	95	9.9	13	6.5
TPM-1S_CR_000006	04/02/2013 13:45	TRUE	1.018	0	918	0	62.8	25.6	91	10.1	14.4	7
TPM-1S_CR_000006	04/02/2013 14:00	TRUE	1.018	0	904	0	61.1	25.4	97	9.6	12.6	5.8
TPM-1S_CR_000006	04/02/2013 14:15	TRUE	1.017	0	883	0	62.5	25.7	96	8.9	12.2	5.2
TPM-1S_CR_000006	04/02/2013 14:30	TRUE	1.017	0	842	0	62.4	25.6	99	8.8	12.8	5.2
TPM-1S_CR_000006	04/02/2013 14:45	TRUE	1.017	0	813	0	59.8	25.4	94	9.2	13.1	5.3
TPM-1S_CR_000006	04/02/2013 15:00	TRUE	1.017	0	772.2	0	65.6	25.5	90	9.2	12.6	5.6
TPM-1S_CR_000006	04/02/2013 15:15	TRUE	1.017	0	731.3	0	62.6	25.8	90	9.3	13.9	5.6
TPM-1S_CR_000006	04/02/2013 15:30	TRUE	1.017	0	673.5	0	65.1	25.6	97	9	13	5.4
TPM-1S_CR_000006	04/02/2013 15:45	TRUE	1.017	0	546.1	0	67.2	25.6	91	8.6	13	5.8
TPM-1S_CR_000006	04/02/2013 16:00	TRUE	1.017	0	511.8	0	67.7	25.4	88	9	13.5	5.7
TPM-1S_CR_000006	04/02/2013 16:15	TRUE	1.017	0	464.7	0	67.8	25.4	91	8.7	12	5.8
TPM-1S_CR_000006	04/02/2013 16:30	TRUE	1.016	0	329.1	0	67.8	25.4	85	8.8	12.4	5.5
TPM-1S_CR_000006	04/02/2013 16:45	TRUE	1.016	0	370.4	0	69	25.5	96	8.3	12	4.6
TPM-1S_CR_000006	04/02/2013 17:00	TRUE	1.016	0	356.7	0	68.1	25.2	92	8.1	11.2	4.3
TPM-1S_CR_000006	04/02/2013 17:15	TRUE	1.016	0	298.2	0	67.7	25.3	85	7.9	11.1	4.9
TPM-1S_CR_000006	04/02/2013 17:30	TRUE	1.016	0	217.4	0	68.5	25.4	95	8.5	46.4	4.2
TPM-1S_CR_000006	04/02/2013 17:45	TRUE	1.016	0	101	0	69.5	25.3	105	8	11.3	5.2
TPM-1S_CR_000006	04/02/2013 18:00	TRUE	1.016	0	116.2	0	69	25.3	102	7.9	11.3	4.6
TPM-1S_CR_000006	04/02/2013 18:15	TRUE	1.017	0	66.21	0	70.3	25.3	109	7.4	10.5	5.2
TPM-1S_CR_000006	04/02/2013 18:30	TRUE	1.017	0	17.19	0	70.5	25	134	7.5	10.4	4.2
TPM-1S_CR_000006	04/02/2013 18:45	TRUE	1.017	0	6.005	0	72.2	25.1	124	6.3	9.4	4
TPM-1S_CR_000006	04/02/2013 19:00	TRUE	1.017	0	0.496	0	72.8	25	130	7	10	3.7
TPM-1S_CR_000006	04/02/2013 19:15	TRUE	1.017	0	0.003	0	72.6	24.9	119	7.6	10.4	5.1
TPM-1S_CR_000006	04/02/2013 19:30	TRUE	1.017	0	0	0	72	24.8	112	6.7	10.2	4
TPM-1S_CR_000006	04/02/2013 19:45	TRUE	1.017	0	0	0	72.6	24.7	120	6.3	9.7	4
TPM-1S_CR_000006	04/02/2013 20:00	TRUE	1.018	0	0	0	72	24.7	122	7.1	9.9	5
TPM-1S_CR_000006	04/02/2013 20:15	TRUE	1.018	0	0	0	73.5	24.7	123	6.6	9.3	4.3
TPM-1S_CR_000006	04/02/2013 20:30	TRUE	1.018	0	0	0	73	24.7	123	6.4	8.9	4.2
TPM-1S_CR_000006	04/02/2013 20:45	TRUE	1.018	0	0	0	74.3	24.7	123	5.9	8.3	3.6
TPM-1S_CR_000006	04/02/2013 21:00	TRUE	1.018	0	0	0	74.7	24.7	118	6.8	9.1	4.2
TPM-1S_CR_000006	04/02/2013 21:15	TRUE	1.018	0	0	0	73.8	24.6	109	6.2	8.4	4.3
TPM-1S_CR_000006	04/02/2013 21:30	TRUE	1.018	0	0	0	72.4	24.6	114	5.2	7.4	3
TPM-1S_CR_000006	04/02/2013 21:45	TRUE	1.018	0	0	0	74	24.7	109	5.7	7.5	3.6
TPM-1S_CR_000006	04/02/2013 22:00	TRUE	1.019	0	0	0	73.3	24.6	114	5.3	7.1	3.6
TPM-1S_CR_000006	04/02/2013 22:15	TRUE	1.019	0	0.013	0	74.8	24.5	117	5.1	7	2.8
TPM-1S_CR_000006	04/02/2013 22:30	TRUE	1.019	0	0.01	0	75.8	24.5	108	4.9	7.1	3.1
TPM-1S_CR_000006	04/02/2013 22:45	TRUE	1.019	0	0.03	0	76.1	24.5	105	5.3	8.4	3
TPM-1S_CR_000006	04/02/2013 23:00	TRUE	1.019	0	0.013	0	74.7	24.5	114	5.9	8.4	3.8
TPM-1S_CR_000006	04/02/2013 23:15	TRUE	1.019	0	0.003	0	75.3	24.5	118	5.9	8	4.1
TPM-1S_CR_000006	04/02/2013 23:30	TRUE	1.019	0	0.023	0	75.9	24.5	115	6.6	8.9	4.7
TPM-1S_CR_000006	04/02/2013 23:45	TRUE	1.018	0	0.087	0	77.6	24.5	122	7.4	10.6	4.7
TPM-1S_CR_000006	04/03/2013 0:00	TRUE	1.018	0	0.14	0	78.3	24.4	119	7.5	10.1	4.8
TPM-1S_CR_000006	04/03/2013 0:15	TRUE	1.018	0	0.2	0	79.4	24.3	125	6.5	9.8	4.1
TPM-1S_CR_000006	04/03/2013 0:30	TRUE	1.018	0	0.197	0	79.8	24.2	118	6.3	8.7	4.2
TPM-1S_CR_000006	04/03/2013 0:45	TRUE	1.018	0	0.163	0	79	24.1	114	5.8	9.6	3.6
TPM-1S_CR_000006	04/03/2013 1:00	TRUE	1.018	0	0.1	0	77.4	24	114	6.2	8.4	4.2
TPM-1S_CR_000006	04/03/2013 1:15	TRUE	1.018	0	0.13	0	77.9	24	114	5.6	7.6	3.5
TPM-1S_CR_000006	04/03/2013 1:30	TRUE	1.018	0	0.143	0	78.2	24.1	117	5.4	8.1	3.4
TPM-1S_CR_000006	04/03/2013 1:45	TRUE	1.018	0	0.193	0	78.3	24.1	116	5.3	7.8	3.5
TPM-1S_CR_000006	04/03/2013 2:00	TRUE	1.018	0	0.16	0	78.4	24	130	5.8	8.4	3.8
TPM-1S_CR_000006	04/03/2013 2:15	TRUE	1.018	0	0.13	0	78.4	24	142	6.6	9.3	4.6
TPM-1S_CR_000006	04/03/2013 2:30	TRUE	1.017	0	0.09	0	77.4	24	130	6.1	8.8	3.9
TPM-1S_CR_000006	04/03/2013 2:45	TRUE	1.017	0	0.157	0	77.9	24	121	5.6	8.1	3.2
TPM-1S_CR_000006	04/03/2013 3:00	TRUE	1.017	0	0.167	0	78.7	23.8	119	6.5	10.3	3.9
TPM-1S_CR_000006	04/03/2013 3:15	TRUE	1.017	0	0.127	0	78.3	23.8	119	7	10.1	4.7
TPM-1S_CR_000006	04/03/2013 3:30	TRUE	1.017	0	0.09	0	78.5	23.8	115	7.1	9.8	4.8
TPM-1S_CR_000006	04/03/2013 3:45	TRUE	1.017	0	0.137	0	77.7	23.8	114	7.1	10.1	4.6
TPM-1S_CR_000006	04/03/2013 4:00	TRUE	1.017	0	0.11	0	78.9	23.8	121	7.2	9.6	4.2
TPM-1S_CR_000006	04/03/2013 4:15	TRUE	1.017	0	0.183	0	78.6	23.8	119	6.6	10.1	4.1
TPM-1S_CR_000006	04/03/2013 4:30	TRUE	1.017	0	0.193	0	79.1	23.8	132	6.9	9.8	4.9
TPM-1S_CR_000006	04/03/2013 4:45	TRUE	1.017	0	0.143	0	78.8	23.8	128	7	10.6	3.8
TPM-1S_CR_000006	04/03/2013 5:00	TRUE	1.017	0	0.157	0	77.2	23.8	122	6.2	9.2	4
TPM-1S_CR_000006	04/03/2013 5:15	TRUE	1.017	0	0.14	0	78	23.9	124	6.4	8.5	4.2
TPM-1S_CR_000006	04/03/2013 5:30	TRUE	1.017	0	0.13	0	77.5	23.9	131	6.6	10.2	4.4
TPM-1S_CR_000006	04/03/2013 5:45	TRUE	1.017	0	0.2	0	78.4	23.9	132	6.1	8.7	4.1
TPM-1S_CR_000006	04/03/2013 6:00	TRUE	1.017	0	0.233	0	79.2	23.8	133	7.5	11.6	5.1
TPM-1S_CR_000006	04/03/2013 6:15	TRUE	1.017	0	3.638	0	78.4	23.8	138	7.9	11.3	5.4
TPM-1S_CR_000006	04/03/2013 6:30	TRUE	1.017	0	17.52	0	78	23.9	137	7.8	11.2	5.4
TPM-1S_CR_000006	04/03/2013 6:45	TRUE	1.017	0	39.8	0	78	23.8	138	8.5	11.9	5.8
TPM-1S_CR_000006	04/03/2013 7:00	TRUE	1.017	0	70.79	0	78.6	24.1	140	8.7	12.1	5.6
TPM-1S_CR_000006	04/03/2013 7:15	TRUE	1.017	0	124	0	76.9	24.1	139	9	12.5	6.3
TPM-1S_CR_000006	04/03/2013 7:30	TRUE	1.017	0	155.4	0	76	24.4	143	10.2	15.4	6.6
TPM-1S_CR_000006	04/03/2013 7:45	TRUE	1.017	0	253.9	0	74.5	24.5	141	11.2	15.6	7
TPM-1S_CR_000006	04/03/2013 8:00	TRUE	1.017	0	284	0	73.5	24.7	144	11.3	15	7.5
TPM-1S_CR_000006	04/03/2013 8:15	TRUE	1.017	0	314.1	0	72.3	24.8	148	12.2	16.4	7.1
TPM-1S_CR_000006	04/03/2013 8:30	TRUE	1.017	0	406.2	0.002	72.7	25	145	11.9	17.4	8.3
TPM-1S_CR_000006	04/03/2013 8:45	TRUE	1.017	0	491.3	0	71.9	25	146	12.2	16	8.2
TPM-1S_CR_000006	04/03/2013 9:00	TRUE	1.017	0	538.6	0	71.8	25.1	143	10.7	15.3	6.2
TPM-1S_CR_000006	04/03/2013 9:15	TRUE	1.018	0	449.5	0	72.2	25.3	142	11.6	16.7	6.8
TPM-1S_CR_000006	04/03/2013 9:30	TRUE	1.018	0	590.9	0	72.1	25	144	11	16.2	7.1
TPM-1S_CR_000006	04/03/2013 9:45	TRUE	1.018	0	691.4	0	72	25.2	145	10.5	14.8	6.4
TPM-1S_CR_000006	04/03/2013 10:00	TRUE	1.018	0	651.2	0	70.1	25.5	150	10	14.2	6
TPM-1S_CR_000006	04/03/2013 10:15	TRUE	1.018	0	798.4	0	71.4	25.4	153	11	14.8	7.4
TPM-1S_CR_000006	04/03/2013 10:30	TRUE	1.018	0	825	0	71.4	25.7	142	12.3	17.2	7.7
TPM-1S_CR_000006	04/03/2013 10:45	TRUE	1.018	0	882	0	72.4	25.6	142	11.5	15.6	7.3
TPM-1S_CR_000006	04/03/2013 11:00	TRUE	1.018	0	859	0	70.4	26	148	12.2	17.2	8.5

TPM-1S_CR_000006	04/03/2013 11:15	TRUE	1.018	0	870	0	70.8	25.7	138	11.5	19.8	6.3
TPM-1S_CR_000006	04/03/2013 11:30	TRUE	1.017	0	868	0	70.4	25.9	141	12.2	17.4	6.7
TPM-1S_CR_000006	04/03/2013 11:45	TRUE	1.017	0	728.5	0	70.5	25.8	144	12.4	18.1	7.5
TPM-1S_CR_000006	04/03/2013 12:00	TRUE	1.017	0	774.6	0	72.2	26.1	138	13.1	18.6	8.5
TPM-1S_CR_000006	04/03/2013 12:15	TRUE	1.017	0	756.6	0	71.6	25.9	137	12.4	18.9	7.2
TPM-1S_CR_000006	04/03/2013 12:30	TRUE	1.017	0	728.1	0	70.9	25.8	138	12.7	18.9	8.2
TPM-1S_CR_000006	04/03/2013 12:45	TRUE	1.017	0	736	0	73	25.9	143	13.3	19	8.5
TPM-1S_CR_000006	04/03/2013 13:00	TRUE	1.017	0	594	0	70.8	26.1	154	13.1	18.7	8
TPM-1S_CR_000006	04/03/2013 13:15	TRUE	1.017	0	583.2	0	68.9	26.1	144	13.2	17.7	8
TPM-1S_CR_000006	04/03/2013 13:30	TRUE	1.017	0	813	0	71.8	26.2	142	12.9	18.9	8.2
TPM-1S_CR_000006	04/03/2013 13:45	TRUE	1.017	0	1037	0	69.3	26.2	149	13.4	18.9	8.8
TPM-1S_CR_000006	04/03/2013 14:00	TRUE	1.016	0	980	0	68.9	26	147	13.5	19.2	9.1
TPM-1S_CR_000006	04/03/2013 14:15	TRUE	1.016	0	911	0.001	69.8	26	143	14	19.9	9.4
TPM-1S_CR_000006	04/03/2013 14:30	TRUE	1.016	0	718.7	0	70.3	26.1	141	12.9	18	8.6
TPM-1S_CR_000006	04/03/2013 14:45	TRUE	1.016	0	844	0	69.7	25.9	148	12.6	17	8.4
TPM-1S_CR_000006	04/03/2013 15:00	TRUE	1.016	0	672.7	0	69.9	26	134	12	16.9	7.3
TPM-1S_CR_000006	04/03/2013 15:15	TRUE	1.016	0	796.7	0	70	26.1	147	12.6	17.5	8.2
TPM-1S_CR_000006	04/03/2013 15:30	TRUE	1.016	0	669.9	0	69.1	26.2	147	12.8	18.3	8.1
TPM-1S_CR_000006	04/03/2013 15:45	TRUE	1.016	0	544.6	0	69.4	26	150	12.3	16.7	7.2
TPM-1S_CR_000006	04/03/2013 16:00	TRUE	1.016	0	457.4	0	70.5	26.2	151	12.1	17.1	8
TPM-1S_CR_000006	04/03/2013 16:15	TRUE	1.016	0	479.7	0	72.9	25.9	146	12.2	15.8	7.3
TPM-1S_CR_000006	04/03/2013 16:30	TRUE	1.016	0	307.8	0	71.2	25.8	140	11.7	16.4	6.8
TPM-1S_CR_000006	04/03/2013 16:45	TRUE	1.015	0	425.3	0	71.2	26	144	12.1	17	7.1
TPM-1S_CR_000006	04/03/2013 17:00	TRUE	1.016	0	344.6	0	72	25.9	145	12.2	17	8
TPM-1S_CR_000006	04/03/2013 17:15	TRUE	1.016	0	288.5	0	72.7	25.7	145	11.8	17	7.4
TPM-1S_CR_000006	04/03/2013 17:30	TRUE	1.016	0	172.7	0	73.2	25.8	150	11.2	15.5	7.2
TPM-1S_CR_000006	04/03/2013 17:45	TRUE	1.016	0	94.1	0	73	25.6	146	11	14.6	6.9
TPM-1S_CR_000006	04/03/2013 18:00	TRUE	1.016	0	127.3	0	73.4	25.5	141	10.3	18	6.6
TPM-1S_CR_000006	04/03/2013 18:15	TRUE	1.016	0	68.61	0	72.7	25.5	144	10.1	14.1	5.9
TPM-1S_CR_000006	04/03/2013 18:30	TRUE	1.016	0	29.9	0	73.9	25.6	139	9.4	12.9	6.5
TPM-1S_CR_000006	04/03/2013 18:45	TRUE	1.016	0	7.374	0	73.6	25.4	141	9.7	12.7	6.5
TPM-1S_CR_000006	04/03/2013 19:00	TRUE	1.016	0	0.779	0	75.8	25.4	147	9.2	12.1	5.8
TPM-1S_CR_000006	04/03/2013 19:15	TRUE	1.016	0	0.06	0	74.9	25.4	143	9	11.9	6.1
TPM-1S_CR_000006	04/03/2013 19:30	TRUE	1.017	0	0	0	72	25.4	147	9.4	13.1	6.4
TPM-1S_CR_000006	04/03/2013 19:45	TRUE	1.017	0	0	0	73.4	25.5	147	9.4	13.1	6.1
TPM-1S_CR_000006	04/03/2013 20:00	TRUE	1.017	0	0.003	0	74.3	25.6	138	8	12.2	5.5
TPM-1S_CR_000006	04/03/2013 20:15	TRUE	1.017	0	0.003	0	73.5	25.4	138	8.6	11.6	5.8
TPM-1S_CR_000006	04/03/2013 20:30	TRUE	1.017	0	0.03	0	75.1	25.4	137	8.2	11.2	5.8
TPM-1S_CR_000006	04/03/2013 20:45	TRUE	1.017	0	0.073	0	76.1	25.3	129	8.1	12.1	5.3
TPM-1S_CR_000006	04/03/2013 21:00	TRUE	1.017	0	0.073	0	77.8	25.2	131	9.5	15.2	6.2
TPM-1S_CR_000006	04/03/2013 21:15	TRUE	1.017	0	0.05	0	78.3	25.4	130	10.8	15.5	6.1
TPM-1S_CR_000006	04/03/2013 21:30	TRUE	1.017	0	0.053	0	77.5	25.2	132	10.2	16.7	6.7
TPM-1S_CR_000006	04/03/2013 21:45	TRUE	1.017	0	0.1	0	77.1	25.3	138	10.6	15.1	7.1
TPM-1S_CR_000006	04/03/2013 22:00	TRUE	1.017	0	0.11	0	78	25.2	128	10.9	18	7
TPM-1S_CR_000006	04/03/2013 22:15	TRUE	1.017	0	0.057	0	77.7	25.2	129	11.6	16.4	7.4
TPM-1S_CR_000006	04/03/2013 22:30	TRUE	1.017	0	0.13	0	77.2	25.2	135	10.3	15.7	6.7
TPM-1S_CR_000006	04/03/2013 22:45	TRUE	1.017	0	0.19	0	78	25.2	139	9.9	13.3	6.7
TPM-1S_CR_000006	04/03/2013 23:00	TRUE	1.017	0	0.197	0	79.4	25.1	138	9.5	15.4	6.1
TPM-1S_CR_000006	04/03/2013 23:15	TRUE	1.018	0	0.2	0	79.1	25.1	131	7.8	13.4	4.4
TPM-1S_CR_000006	04/03/2013 23:30	TRUE	1.018	0	0.2	0	79.1	24.9	132	8.3	12.1	5.6
TPM-1S_CR_000006	04/03/2013 23:45	TRUE	1.018	0	0.2	0	79.8	25	139	9.5	13.8	3.3
TPM-1S_CR_000006	04/04/2013 0:00	TRUE	1.018	0	0.2	0	79.1	25	137	9.4	13.8	5.9
TPM-1S_CR_000006	04/04/2013 0:15	TRUE	1.018	0	0.2	0	80.1	25	140	8.8	12.2	5.5
TPM-1S_CR_000006	04/04/2013 0:30	TRUE	1.018	0	0.2	0	79.8	24.9	141	8.9	13	6
TPM-1S_CR_000006	04/04/2013 0:45	TRUE	1.018	0	0.19	0	79.7	24.9	144	10.4	16	6.6
TPM-1S_CR_000006	04/04/2013 1:00	TRUE	1.018	0	0.197	0	78.5	25	147	11	16.4	7.7
TPM-1S_CR_000006	04/04/2013 1:15	TRUE	1.017	0	0.197	0	78.6	25.1	146	11.6	16	7.5
TPM-1S_CR_000006	04/04/2013 1:30	TRUE	1.017	0	0.193	0	79.8	25	150	11.2	15.7	7.8
TPM-1S_CR_000006	04/04/2013 1:45	TRUE	1.017	0	0.2	0	78.7	25	147	10.6	14.3	7.2
TPM-1S_CR_000006	04/04/2013 2:00	TRUE	1.017	0	0.2	0	79.7	24.9	144	11.6	16.9	7
TPM-1S_CR_000006	04/04/2013 2:15	TRUE	1.017	0	0.197	0	79.6	24.9	146	11.7	17	7.2
TPM-1S_CR_000006	04/04/2013 2:30	TRUE	1.017	0	0.2	0	79.1	24.8	147	11.6	16.8	7.8
TPM-1S_CR_000006	04/04/2013 2:45	TRUE	1.016	0	0.2	0	79.9	24.9	149	12.9	17.5	8.4
TPM-1S_CR_000006	04/04/2013 3:00	TRUE	1.016	0	0.2	0	79.4	24.9	154	13.1	19.6	8.4
TPM-1S_CR_000006	04/04/2013 3:15	TRUE	1.015	0	0.197	0	80.4	24.9	153	13.6	19.4	9.6
TPM-1S_CR_000006	04/04/2013 3:30	TRUE	1.016	0	0.197	0	79.7	24.8	153	13.3	18.8	8.9
TPM-1S_CR_000006	04/04/2013 3:45	TRUE	1.016	0	0.183	0	79.4	24.8	153	14.4	20.1	9.4
TPM-1S_CR_000006	04/04/2013 4:00	TRUE	1.015	0	0.173	0	78.4	24.8	156	13.7	19.2	9.5
TPM-1S_CR_000006	04/04/2013 4:15	TRUE	1.016	0	0.173	0	78.6	24.9	152	11.9	17.2	7.7
TPM-1S_CR_000006	04/04/2013 4:30	TRUE	1.016	0	0.14	0	78.3	24.8	155	12.6	17	7.7
TPM-1S_CR_000006	04/04/2013 4:45	TRUE	1.016	0	0.117	0	77	24.8	157	12.5	17.5	8.1
TPM-1S_CR_000006	04/04/2013 5:00	TRUE	1.016	0	0.173	0	77.6	24.8	159	12.3	17.4	8.7
TPM-1S_CR_000006	04/04/2013 5:15	TRUE	1.016	0	0.193	0	78.3	24.9	156	11	14	7.9
TPM-1S_CR_000006	04/04/2013 5:30	TRUE	1.016	0	0.177	0	78.2	24.8	158	11	15	7.3
TPM-1S_CR_000006	04/04/2013 5:45	TRUE	1.016	0	0.163	0	77.3	24.8	158	11.1	14.7	6.9
TPM-1S_CR_000006	04/04/2013 6:00	TRUE	1.016	0	0.213	0	78.8	24.8	156	10.3	13.7	7.2
TPM-1S_CR_000006	04/04/2013 6:15	TRUE	1.017	0	2.532	0	78.8	24.8	161	10.5	14.8	6.8
TPM-1S_CR_000006	04/04/2013 6:30	TRUE	1.017	0	17.27	0	79.1	24.8	167	10.9	15.1	6.6
TPM-1S_CR_000006	04/04/2013 6:45	TRUE	1.017	0	47.79	0	80.7	24.9	162	11.3	15.6	7
TPM-1S_CR_000006	04/04/2013 7:00	TRUE	1.017	0	85.3	0	79.5	24.9	163	11.6	23.2	2.5
TPM-1S_CR_000006	04/04/2013 7:15	TRUE	1.016	0	125.8	0.002	79	25	162	12.4	16.8	8.1
TPM-1S_CR_000006	04/04/2013 7:30	TRUE	1.017	0	176.8	0	79.6	25.1	163	13.2	17.4	7.7
TPM-1S_CR_000006	04/04/2013 7:45	TRUE	1.017	0	238.3	0	77.7	25.2	162	13.2	17.2	8.2
TPM-1S_CR_000006	04/04/2013 8:00	TRUE	1.017	0	297.2	0	77.5	25.4	168	13.3	17.7	8.2
TPM-1S_CR_000006	04/04/2013 8:15	TRUE	1.016	0	352.4	0	77.5	25.7	169	14.7	20.4	7.4
TPM-1S_CR_000006	04/04/2013 8:30	TRUE	1.016	0	318	0	75.4	25.6	161	14.8	20.9	9.8
TPM-1S_CR_000006	04/04/2013 8:45	TRUE	1.016	0	451.5	0	73.6	25.8	167	16.6	21.9	10.4
TPM-1S_CR_000006	04/04/2013 9:00	TRUE	1.016	0	471	0	75.3	25.9	168	16.2	21.5	11
TPM-1S_CR_000006	04/04/2013 9:15	TRUE	1.016	0	313.9	0	74.9	25.9	163	16.1	21.4	9.7
TPM-1S_CR_000006	04/04/2013 9:30	TRUE	1.016	0	323.3	0	75.9	25.9	162	15.7	21.4	10.6
TPM-1S_CR_000006	04/04/2013 9:45	TRUE	1.016	0	441.7	0	78	26	165	16.1	21.5	9.6
TPM-1S_CR_000006	04/04/2013 10:00	TRUE	1.016	0	357.5	0	78	26	164	15.6	24.3	9
TPM-1S_CR_000006	04/04/2013 10:15	TRUE	1.016	0	492.1	0	78.6	26	167	17.1	22.7	10.6
TPM-1S_CR_000006	04/04/2013 10:30	TRUE	1.016	0	643.1	0	76.8	26.1	170	17.4	23.2	10.2
TPM-1S_CR_000006	04/04/2013 10:45	TRUE	1.016	0	523.2	0	76.2	26.3	169	16.2	22.7	8.5
TPM-1S_CR_000006	04/04/2013 11:00	TRUE	1.016	0	681	0	74.6	26.5	168	16.1	21.9	8.4
TPM-1S_CR_000006	04/04/2013 11:15	TRUE	1.016	0	655.4	0	74.6	26.7	169	15.8	22	8.9
TPM-1S_CR_000006	04/04/2013 11:30	TRUE	1.016	0	885	0	74.7	26.7	167	16	21.2	10.5
TPM-1S_CR_000006	04/04/2013 11:45	TRUE	1.016	0	641.1	0	73.9	26.9	167	15.8	21	8.3
TPM-1S_CR_000006	04/04/2013 12:00	TRUE	1.016	0	695.7	0	75	26.8	169	15.4	22.1	7.1
TPM-1S_CR_000006	04/04/2013 12:15	TRUE	1.016	0	611.9	0	74.8	26.8	165	15.3	21.3	9.3
TPM-1S_CR_000006	04/04/2013 12:30	TRUE	1.016	0	534	0	75.3	26.7	170	14.2	19.5	8.8

TPM-1S_CR_000006	04/04/2013 12:45	TRUE	1.016	0	417.4	0	76.4	26.7	168	14.1	20.2	7.1
TPM-1S_CR_000006	04/04/2013 13:00	TRUE	1.016	0	272.6	0	76.4	26.5	174	12.8	19	7.3
TPM-1S_CR_000006	04/04/2013 13:15	TRUE	1.016	0	508	0	76.8	26.6	167	11	16.4	6
TPM-1S_CR_000006	04/04/2013 13:30	TRUE	1.016	0	331.2	0	76.2	26.8	165	11.9	16.7	7.9
TPM-1S_CR_000006	04/04/2013 13:45	TRUE	1.016	0	371.9	0	77.5	26.5	169	11.3	15.9	6.3
TPM-1S_CR_000006	04/04/2013 14:00	TRUE	1.016	0	355.2	0	76.9	26.5	171	11	16	6
TPM-1S_CR_000006	04/04/2013 14:15	TRUE	1.015	0	539.4	0	77.3	26.6	185	9.4	14.8	4.4
TPM-1S_CR_000006	04/04/2013 14:30	TRUE	1.015	0	464.6	0	74.4	27.2	191	9.7	14.7	4.6
TPM-1S_CR_000006	04/04/2013 14:45	TRUE	1.015	0	379.5	0	73.9	27.2	193	11	16.1	5.8
TPM-1S_CR_000006	04/04/2013 15:00	TRUE	1.015	0	501.7	0	74.8	27.4	194	12.1	17	5.5
TPM-1S_CR_000006	04/04/2013 15:15	TRUE	1.014	0	720.6	0	72.6	27.4	196	12	17.5	6.2
TPM-1S_CR_000006	04/04/2013 15:30	TRUE	1.014	0	440.5	0	69.2	27.7	200	12.9	17.7	5.1
TPM-1S_CR_000006	04/04/2013 15:45	TRUE	1.014	0	505.6	0	73.4	27.3	195	11.6	17.1	5.3
TPM-1S_CR_000006	04/04/2013 16:00	TRUE	1.015	0	371.8	0	72.2	27.7	193	11.2	17.4	6.5
TPM-1S_CR_000006	04/04/2013 16:15	TRUE	1.015	0	221.2	0	75.4	27.2	198	11.9	17.4	6.8
TPM-1S_CR_000006	04/04/2013 16:30	TRUE	1.015	0	143.2	0	76.3	26.8	191	10.7	15.5	5.5
TPM-1S_CR_000006	04/04/2013 16:45	TRUE	1.015	0	189	0	78.6	26.8	192	8.8	13.3	4.5
TPM-1S_CR_000006	04/04/2013 17:00	TRUE	1.015	0	174.1	0	76.7	26.9	187	9.6	23.6	4.9
TPM-1S_CR_000006	04/04/2013 17:15	TRUE	1.015	0	155.6	0	78.4	26.8	189	8.3	12.1	4.6
TPM-1S_CR_000006	04/04/2013 17:30	TRUE	1.015	0	101.8	0	79.2	26.7	203	7.7	11	3.9
TPM-1S_CR_000006	04/04/2013 17:45	TRUE	1.015	0	81	0	77.4	26.6	192	6.3	11	3.4
TPM-1S_CR_000006	04/04/2013 18:00	TRUE	1.015	0	60.45	0	77.8	26.5	195	5.9	8.6	2.7
TPM-1S_CR_000006	04/04/2013 18:15	TRUE	1.015	0	16.14	0	78.7	26.4	202	5.7	8.4	3.4
TPM-1S_CR_000006	04/04/2013 18:30	TRUE	1.015	0	8.23	0	79.3	26.3	189	4.1	8.2	0.6
TPM-1S_CR_000006	04/04/2013 18:45	TRUE	1.015	0	0.47	0	79.6	26.1	349	12.8	20.4	0.6
TPM-1S_CR_000006	04/04/2013 19:00	TRUE	1.015	0	0.2	0	75.8	23.7	13	13.7	21.5	7.1
TPM-1S_CR_000006	04/04/2013 19:15	TRUE	1.015	0	0.19	0	76.2	23.2	21	12.9	17.9	6.5
TPM-1S_CR_000006	04/04/2013 19:30	TRUE	1.015	0	0.2	0	79.1	23.1	36	11	16	5.7
TPM-1S_CR_000006	04/04/2013 19:45	TRUE	1.015	0	0.2	0	80	23.4	47	9.9	13.8	5.8
TPM-1S_CR_000006	04/04/2013 20:00	TRUE	1.014	0	0.2	0	79.8	23.2	82	9	14	5.8
TPM-1S_CR_000006	04/04/2013 20:15	TRUE	1.014	0	0.2	0	81	23.2	95	9.6	14.4	5.9
TPM-1S_CR_000006	04/04/2013 20:30	TRUE	1.013	0	0.2	0	81.6	23.2	112	9.7	14	4.4
TPM-1S_CR_000006	04/04/2013 20:45	TRUE	1.013	0	0.2	0	81.8	23.4	130	9.5	13.3	6.2
TPM-1S_CR_000006	04/04/2013 21:00	TRUE	1.014	0	0.2	0	80.5	23.5	120	7.2	12.5	4
TPM-1S_CR_000006	04/04/2013 21:15	TRUE	1.014	0	0.2	0	81.4	23.6	89	6.1	9.2	3.6
TPM-1S_CR_000006	04/04/2013 21:30	TRUE	1.014	0	0.2	0	81.8	23.8	91	6.6	10.2	3.4
TPM-1S_CR_000006	04/04/2013 21:45	TRUE	1.015	0	0.2	0	82.9	24.1	66	5.5	8	2.4
TPM-1S_CR_000006	04/04/2013 22:00	TRUE	1.015	0	0.2	0	83.9	24.2	64	6.6	9.7	2.8
TPM-1S_CR_000006	04/04/2013 22:15	TRUE	1.015	0	0.2	0	84.1	24.6	67	4.7	8.6	2.3
TPM-1S_CR_000006	04/04/2013 22:30	TRUE	1.015	0	0.2	0	84.4	24.8	94	3.6	5.9	1.5
TPM-1S_CR_000006	04/04/2013 22:45	TRUE	1.015	0	0.2	0	84.3	25	89	3.5	5.2	1.7
TPM-1S_CR_000006	04/04/2013 23:00	TRUE	1.015	0	0.2	0	85.1	25.3	143	3.2	5.3	1.6
TPM-1S_CR_000006	04/04/2013 23:15	TRUE	1.015	0	0.2	0	85	25.5	204	3.6	7.1	1.6
TPM-1S_CR_000006	04/04/2013 23:30	TRUE	1.015	0	0.2	0	84.7	25.5	178	4.6	6.8	2.1
TPM-1S_CR_000006	04/04/2013 23:45	TRUE	1.015	0	0.2	0	84.6	25.6	182	5.2	8	2.7
TPM-1S_CR_000006	04/05/2013 0:00	TRUE	1.015	0	0.263	0	85.3	25.6	189	7.4	13	3.4
TPM-1S_CR_000006	04/05/2013 0:15	TRUE	1.015	0	0.38	0.001	85.8	25.6	180	8.7	14.5	3.7
TPM-1S_CR_000006	04/05/2013 0:30	TRUE	1.015	0	0.223	0	86.3	25.6	184	11.2	22.1	5.4
TPM-1S_CR_000006	04/05/2013 0:45	TRUE	1.015	0	0.23	0	76.4	24.6	200	13.3	18.4	7.8
TPM-1S_CR_000006	04/05/2013 1:00	TRUE	1.014	0	1.782	0.025	80.1	23.4	203	10.2	15.1	4.5
TPM-1S_CR_000006	04/05/2013 1:15	TRUE	1.014	0	5.647	0.017	84.5	23.2	203	8	12.4	3.4
TPM-1S_CR_000006	04/05/2013 1:30	TRUE	1.014	0	7.163	0	85	23.2	168	6.7	11.5	3.5
TPM-1S_CR_000006	04/05/2013 1:45	TRUE	1.014	0	7.017	0	85.9	23.5	148	6.6	8.9	4.4
TPM-1S_CR_000006	04/05/2013 2:00	TRUE	1.014	0	6.67	0	85.6	22.9	135	6.8	10.1	4.2
TPM-1S_CR_000006	04/05/2013 2:15	TRUE	1.013	0	6.597	0	86	23	119	5.6	8.2	3.4
TPM-1S_CR_000006	04/05/2013 2:30	TRUE	1.014	0	6.567	0	83.2	22.8	357	11.6	26.2	1.2
TPM-1S_CR_000006	04/05/2013 2:45	TRUE	1.014	0	6.591	0.019	83.2	21.9	341	12	24.2	1.7
TPM-1S_CR_000006	04/05/2013 3:00	TRUE	1.014	0	5.421	0.12	84.2	20.6	349	18.7	28.1	10.8
TPM-1S_CR_000006	04/05/2013 3:15	TRUE	1.014	0	4.651	0.154	87.4	20.2	331	15	21.9	8.9
TPM-1S_CR_000006	04/05/2013 3:30	TRUE	1.015	0	3.865	0.379	90.4	19.6	319	9.2	14.3	5.7
TPM-1S_CR_000006	04/05/2013 3:45	TRUE	1.016	0	3.495	0.335	90.4	19	343	13.1	17	8
TPM-1S_CR_000006	04/05/2013 4:00	TRUE	1.015	0	3.575	0.091	91.4	19.4	326	10.9	17	5.2
TPM-1S_CR_000006	04/05/2013 4:15	TRUE	1.015	0	3.509	0.026	91	19	347	10.1	14.6	4.2
TPM-1S_CR_000006	04/05/2013 4:30	TRUE	1.014	0	3.459	0.053	91.1	19.2	13	11.3	16.3	5.5
TPM-1S_CR_000006	04/05/2013 4:45	TRUE	1.015	0	3.582	0.038	91.8	19.3	356	12.5	16.3	7
TPM-1S_CR_000006	04/05/2013 5:00	TRUE	1.014	0	3.435	0.01	90.7	19.4	356	9.7	14.7	3.3
TPM-1S_CR_000006	04/05/2013 5:15	TRUE	1.014	0	3.422	0	89.7	19.5	17	8.7	12.7	4.4
TPM-1S_CR_000006	04/05/2013 5:30	TRUE	1.014	0	3.422	0	89.3	19.9	39	7.6	13.2	3.8
TPM-1S_CR_000006	04/05/2013 5:45	TRUE	1.015	0	3.565	0	86.6	20	39	6	9.6	2.3
TPM-1S_CR_000006	04/05/2013 6:00	TRUE	1.014	0	3.648	0	86	20.7	50	7.1	40.6	2.8
TPM-1S_CR_000006	04/05/2013 6:15	TRUE	1.014	0	3.872	0.001	83.9	20.8	62	4.4	6.3	2.6
TPM-1S_CR_000006	04/05/2013 6:30	TRUE	1.014	0	6.564	0	82.6	21	90	3.5	5.5	1.4
TPM-1S_CR_000006	04/05/2013 6:45	TRUE	1.014	0	13.43	0	82	21.3	60	4.2	6.2	1.8
TPM-1S_CR_000006	04/05/2013 7:00	TRUE	1.014	0	21.45	0	82.5	21.5	55	5.7	9.3	1.9
TPM-1S_CR_000006	04/05/2013 7:15	TRUE	1.014	0	23.76	0	80.7	21.6	104	4.9	6.9	3
TPM-1S_CR_000006	04/05/2013 7:30	TRUE	1.014	0	34.07	0	80.6	22	133	5.7	8.5	3.6
TPM-1S_CR_000006	04/05/2013 7:45	TRUE	1.014	0	50.58	0	80.7	22	138	6.7	9.8	4.6
TPM-1S_CR_000006	04/05/2013 8:00	TRUE	1.014	0	62.43	0	82.1	22.1	133	5.4	8.8	2.8
TPM-1S_CR_000006	04/05/2013 8:15	TRUE	1.014	0	84.4	0.002	80.4	22.1	150	6	9.2	2.9
TPM-1S_CR_000006	04/05/2013 8:30	TRUE	1.014	0	87.1	0	78.9	22.4	149	8.5	11.3	5.8
TPM-1S_CR_000006	04/05/2013 8:45	TRUE	1.014	0	91.6	0	77.1	22.8	158	8.4	11.9	5.6
TPM-1S_CR_000006	04/05/2013 9:00	TRUE	1.014	0	89.5	0	77.7	23	166	9.6	13.2	4.7
TPM-1S_CR_000006	04/05/2013 9:15	TRUE	1.014	0	113.6	0	76	23.2	171	10	13.9	5.9
TPM-1S_CR_000006	04/05/2013 9:30	TRUE	1.014	0	107.5	0	79.8	23.3	164	12.3	17.4	7.3
TPM-1S_CR_000006	04/05/2013 9:45	TRUE	1.014	0	113.4	0	82.4	23.3	162	13.8	18.1	9.2
TPM-1S_CR_000006	04/05/2013 10:00	TRUE	1.013	0	108	0	81.8	23.3	174	11.3	15.9	4.6
TPM-1S_CR_000006	04/05/2013 10:15	TRUE	1.014	0	104.4	0	82.1	23.4	176	12.5	17.7	6.4
TPM-1S_CR_000006	04/05/2013 10:30	TRUE	1.014	0	109.4	0	82.4	23.6	196	9.2	13.6	4.5
TPM-1S_CR_000006	04/05/2013 10:45	TRUE	1.014	0	94.6	0	82.6	23.5	218	7.7	12.9	3.1
TPM-1S_CR_000006	04/05/2013 11:00	TRUE	1.014	0	92.8	0	81.7	23.7	230	6.9	9.7	3.8
TPM-1S_CR_000006	04/05/2013 11:15	TRUE	1.014	0	138.8	0	80.6	23.7	272	6.5	9.7	3.9
TPM-1S_CR_000006	04/05/2013 11:30	TRUE	1.014	0	216.2	0.004	81.3	23.6	288	4.6	7.4	0.8
TPM-1S_CR_000006	04/05/2013 11:45	TRUE	1.013	0	211.6	0.007	81.3	23.5	315	2.9	6.5	0.3
TPM-1S_CR_000006	04/05/2013 12:00	TRUE	1.013	0	272.9	0.002	79	23.4	273	4.4	6.9	2.6
TPM-1S_CR_000006	04/05/2013 12:15	TRUE	1.013	0	271.5	0	78.9	23.8	273	4.8	7.8	2.5
TPM-1S_CR_000006	04/05/2013 12:30	TRUE	1.013	0	250.2	0	76	23.9	258	5.9	9.4	2.5
TPM-1S_CR_000006	04/05/2013 12:45	TRUE	1.013	0	278.9	0	75.1	24	239	4.9	8	2.7
TPM-1S_CR_000006	04/05/2013 13:00	TRUE	1.013	0	175.5	0	75.3	24.2	237	4.7	7.4	2.6
TPM-1S_CR_000006	04/05/2013 13:15	TRUE	1.012	0	300.7	0	74.4	24.2	277	5.2	9.3	1.9
TPM-1S_CR_000006	04/05/2013 13:30	TRUE	1.012	0	283.7	0	72.9	24.4	271	5.6	9	2.3
TPM-1S_CR_000006	04/05/2013 13:45	TRUE	1.012	0	181.3	0	71.9	24.5	350	5.6	10.2	1.1
TPM-1S_CR_000006	04/05/2013 14:00	TRUE	1.012	0	115.9	0	79.1	23.8	347	9.5	14.3	4.1

Turkey Point Units 3 and 4
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TPM-1S_CR_000006	04/05/2013 14:15	TRUE	1.012	0	96.9	0	79.6	23.3	331	12.4	16.7	8.3
TPM-1S_CR_000006	04/05/2013 14:30	TRUE	1.012	0	155.6	0.001	80.7	23	334	11.3	15.4	5.4
TPM-1S_CR_000006	04/05/2013 14:45	TRUE	1.013	0	60.24	0	83	22.7	313	10.1	14.8	6.1
TPM-1S_CR_000006	04/05/2013 15:00	TRUE	1.013	0	69.82	0.018	82.3	22.3	314	15.6	22.7	9.4
TPM-1S_CR_000006	04/05/2013 15:15	TRUE	1.013	0	81.2	0.04	86.3	21.2	331	17.2	24.6	9.9
TPM-1S_CR_000006	04/05/2013 15:30	TRUE	1.012	0	72.5	0.027	87.1	20.9	337	15.2	21.2	8.8
TPM-1S_CR_000006	04/05/2013 15:45	TRUE	1.012	0	86.3	0.004	86.6	20.4	332	12.3	17.4	6.7
TPM-1S_CR_000006	04/05/2013 16:00	TRUE	1.012	0	90.2	0.004	86.4	20.6	323	11	15.7	7.7
TPM-1S_CR_000006	04/05/2013 16:15	TRUE	1.012	0	19.59	0	84.3	20.5	314	8.2	14.1	5
TPM-1S_CR_000006	04/05/2013 16:30	TRUE	1.011	0	17.14	0.004	84.3	20.4	321	7.7	11.5	3.8
TPM-1S_CR_000006	04/05/2013 16:45	TRUE	1.011	0	22.61	0.042	85.2	20.1	313	10.4	17.1	5.8
TPM-1S_CR_000006	04/05/2013 17:00	TRUE	1.011	0	16.05	0.09	87.5	19.7	294	5.3	9.1	2.9
TPM-1S_CR_000006	04/05/2013 17:15	TRUE	1.011	0	11.3	0.057	88.6	19.5	282	5	8.3	1.3
TPM-1S_CR_000006	04/05/2013 17:30	TRUE	1.01	0	9.53	0.108	88.5	19.6	234	5.8	8.2	3.9
TPM-1S_CR_000006	04/05/2013 17:45	TRUE	1.01	0	10.22	0.04	88.4	19.6	226	7.1	11.6	3
TPM-1S_CR_000006	04/05/2013 18:00	TRUE	1.011	0	11.46	0.02	88.5	19.7	308	8.4	12.6	4.1
TPM-1S_CR_000006	04/05/2013 18:15	TRUE	1.011	0	40.5	0.001	88.9	19.7	303	6	12.5	2.9
TPM-1S_CR_000006	04/05/2013 18:30	TRUE	1.011	0	63.87	0	88.5	19.7	307	4.5	8	1.2
TPM-1S_CR_000006	04/05/2013 18:45	TRUE	1.011	0	70.39	0	87.6	19.8	322	7.7	11.5	4.2
TPM-1S_CR_000006	04/05/2013 19:00	TRUE	1.011	0	12.98	0	87.8	19.8	291	4.5	7.7	2.2
TPM-1S_CR_000006	04/05/2013 19:15	TRUE	1.012	0	6.198	0	88.4	19.7	290	4.6	6.8	3.2
TPM-1S_CR_000006	04/05/2013 19:30	TRUE	1.012	0	6.171	0	88.6	19.8	266	5.9	7.8	3.6
TPM-1S_CR_000006	04/05/2013 19:45	TRUE	1.012	0	6.168	0	88.8	19.9	262	5.9	7.9	4.1
TPM-1S_CR_000006	04/05/2013 20:00	TRUE	1.012	0	6.144	0	89.1	19.8	273	7.5	14.4	4.2
TPM-1S_CR_000006	04/05/2013 20:15	TRUE	1.012	0	5.994	0	89.4	19.8	273	7.5	10	4.9
TPM-1S_CR_000006	04/05/2013 20:30	TRUE	1.013	0	5.964	0	88.8	19.8	265	7	9.9	4.4
TPM-1S_CR_000006	04/05/2013 20:45	TRUE	1.013	0	6.004	0	89.3	19.8	268	6.7	9.8	3.7
TPM-1S_CR_000006	04/05/2013 21:00	TRUE	1.013	0	6.051	0	89.3	19.9	264	6.9	9.9	4.2
TPM-1S_CR_000006	04/05/2013 21:15	TRUE	1.013	0	6.168	0	89.7	20	272	7.2	11.3	4.9
TPM-1S_CR_000006	04/05/2013 21:30	TRUE	1.013	0	5.908	0	89.8	20.1	281	7.6	11	4.6
TPM-1S_CR_000006	04/05/2013 21:45	TRUE	1.014	0	5.641	0	89.9	20.2	288	8.7	12.5	5.7
TPM-1S_CR_000006	04/05/2013 22:00	TRUE	1.014	0	5.081	0	89.6	20.2	291	8.2	13	5.8
TPM-1S_CR_000006	04/05/2013 22:15	TRUE	1.014	0	4.288	0	89	20.2	295	8.1	11.3	5.8
TPM-1S_CR_000006	04/05/2013 22:30	TRUE	1.014	0	2.422	0	88.7	20.2	300	8	11.4	5.7
TPM-1S_CR_000006	04/05/2013 22:45	TRUE	1.014	0	0.573	0	87.4	20.2	301	7.3	10.2	4.8
TPM-1S_CR_000006	04/05/2013 23:00	TRUE	1.014	0	0.077	0	86.6	20.1	302	7.7	11.1	5.4
TPM-1S_CR_000006	04/05/2013 23:15	TRUE	1.014	0	0	0	85.9	20.1	309	10.7	15.7	6.8
TPM-1S_CR_000006	04/05/2013 23:30	TRUE	1.014	0	0	0	82.4	19.7	320	13	18.2	8.1
TPM-1S_CR_000006	04/05/2013 23:45	TRUE	1.014	0	0	0	79.4	19.4	317	11.5	17	6.9
TPM-1S_CR_000006	04/06/2013 0:00	TRUE	1.014	0	0	0	80.1	19.2	316	10.4	15.2	7.2
TPM-1S_CR_000006	04/06/2013 0:15	TRUE	1.014	0	0	0	80.2	18.7	313	9.7	14.4	6.8
TPM-1S_CR_000006	04/06/2013 0:30	TRUE	1.014	0	0	0	80.4	18.4	318	11	14.8	7.5
TPM-1S_CR_000006	04/06/2013 0:45	TRUE	1.014	0	0	0	82	18.1	324	12.4	17.6	8.3
TPM-1S_CR_000006	04/06/2013 1:00	TRUE	1.014	0	0	0	81.3	18	322	12.6	17.9	9.1
TPM-1S_CR_000006	04/06/2013 1:15	TRUE	1.014	0	0	0	82.5	17.8	322	12.8	17.3	9
TPM-1S_CR_000006	04/06/2013 1:30	TRUE	1.014	0	0	0	82.4	17.5	323	11.3	14.9	7
TPM-1S_CR_000006	04/06/2013 1:45	TRUE	1.014	0	0	0	83.6	17.4	320	9.6	13	6.3
TPM-1S_CR_000006	04/06/2013 2:00	TRUE	1.014	0	0	0	84.6	17.2	314	9.5	14.7	5.7
TPM-1S_CR_000006	04/06/2013 2:15	TRUE	1.014	0	0	0	85.5	17	314	10.1	15.2	6
TPM-1S_CR_000006	04/06/2013 2:30	TRUE	1.014	0	0	0	84.9	16.9	315	10.3	13.5	6.8
TPM-1S_CR_000006	04/06/2013 2:45	TRUE	1.014	0	0	0	86	16.8	320	10.6	14.7	7.3
TPM-1S_CR_000006	04/06/2013 3:00	TRUE	1.014	0	0	0	86.9	16.7	322	10.1	14.2	7.1
TPM-1S_CR_000006	04/06/2013 3:15	TRUE	1.014	0	0	0	87.4	16.4	323	9	12	6
TPM-1S_CR_000006	04/06/2013 3:30	TRUE	1.014	0	0	0	88.4	16.3	322	9.1	11.7	6
TPM-1S_CR_000006	04/06/2013 3:45	TRUE	1.014	0	0	0	88.1	16	323	9.1	12.2	6.6
TPM-1S_CR_000006	04/06/2013 4:00	TRUE	1.014	0	0.04	0	88.5	15.9	320	9.1	12.1	6.4
TPM-1S_CR_000006	04/06/2013 4:15	TRUE	1.014	0	0.003	0	89.4	15.8	320	9.6	12.3	6.5
TPM-1S_CR_000006	04/06/2013 4:30	TRUE	1.014	0	0	0	89.6	15.9	322	9.4	13	7
TPM-1S_CR_000006	04/06/2013 4:45	TRUE	1.014	0	0	0	89.4	16.1	324	10.2	15	6.6
TPM-1S_CR_000006	04/06/2013 5:00	TRUE	1.014	0	0	0	89.7	16.4	324	9.1	12.1	5.6
TPM-1S_CR_000006	04/06/2013 5:15	TRUE	1.015	0	0	0	89.8	16.5	332	9.1	12.1	5.8
TPM-1S_CR_000006	04/06/2013 5:30	TRUE	1.015	0	0	0	89.8	16.7	343	8.3	11.1	4.5
TPM-1S_CR_000006	04/06/2013 5:45	TRUE	1.015	0	0	0	90.1	17	343	8.6	11.6	4.9
TPM-1S_CR_000006	04/06/2013 6:00	TRUE	1.015	0	0.04	0	89.5	17.1	346	9.7	13.5	6.2
TPM-1S_CR_000006	04/06/2013 6:15	TRUE	1.015	0	1.523	0	88.7	17.3	346	10.8	15	6.1
TPM-1S_CR_000006	04/06/2013 6:30	TRUE	1.015	0	6.986	0	88.2	17.5	349	12.1	20	7.2
TPM-1S_CR_000006	04/06/2013 6:45	TRUE	1.016	0	19.02	0	86.7	17.2	348	13.1	18.4	7.5
TPM-1S_CR_000006	04/06/2013 7:00	TRUE	1.016	0	38.77	0	86.9	17.3	345	13.5	18.2	7.4
TPM-1S_CR_000006	04/06/2013 7:15	TRUE	1.016	0	59.85	0	86.3	17.1	348	13.7	18.8	7.9
TPM-1S_CR_000006	04/06/2013 7:30	TRUE	1.016	0	85.2	0	86.1	17.1	349	13.8	19.8	8.5
TPM-1S_CR_000006	04/06/2013 7:45	TRUE	1.016	0	123.1	0	84.7	16.9	357	13.5	19.9	7.3
TPM-1S_CR_000006	04/06/2013 8:00	TRUE	1.016	0	298.2	0	84.7	17.2	355	14	20.1	6.9
TPM-1S_CR_000006	04/06/2013 8:15	TRUE	1.017	0	351.7	0	82.1	17.6	348	13.9	22.4	6.5
TPM-1S_CR_000006	04/06/2013 8:30	TRUE	1.017	0	393.3	0	81.8	17.7	350	15.4	22.9	7.9
TPM-1S_CR_000006	04/06/2013 8:45	TRUE	1.017	0	517.6	0	79.4	18.1	354	15.2	20.8	5.3
TPM-1S_CR_000006	04/06/2013 9:00	TRUE	1.017	0	572.6	0	79.5	18.3	357	13.3	18.4	6.1
TPM-1S_CR_000006	04/06/2013 9:15	TRUE	1.017	0	603.6	0	78.9	19	11	12.4	18.2	6.8
TPM-1S_CR_000006	04/06/2013 9:30	TRUE	1.017	0	686.6	0	75.8	19.4	4	11.7	18	5.5
TPM-1S_CR_000006	04/06/2013 9:45	TRUE	1.017	0	734.3	0	75.2	19.7	359	12.4	18	6
TPM-1S_CR_000006	04/06/2013 10:00	TRUE	1.017	0	778	0	72.8	20.1	2	12.1	17.7	3.4
TPM-1S_CR_000006	04/06/2013 10:15	TRUE	1.017	0	819	0	72.3	20.3	3	11.2	16.8	5.4
TPM-1S_CR_000006	04/06/2013 10:30	TRUE	1.017	0	859	0	72.9	20.8	14	10.2	15.6	3.6
TPM-1S_CR_000006	04/06/2013 10:45	TRUE	1.017	0	897	0	69.4	21.2	21	10	15.4	5.7
TPM-1S_CR_000006	04/06/2013 11:00	TRUE	1.017	0	928	0	66.2	21.5	23	11.1	14.9	5.3
TPM-1S_CR_000006	04/06/2013 11:15	TRUE	1.017	0	955	0	64.8	21.7	27	9	14.4	3.4
TPM-1S_CR_000006	04/06/2013 11:30	TRUE	1.017	0	979	0	61.3	21.9	25	9.3	14.8	3.6
TPM-1S_CR_000006	04/06/2013 11:45	TRUE	1.017	0	996	0	58.3	22.5	26	9.7	13.8	2.7
TPM-1S_CR_000006	04/06/2013 12:00	TRUE	1.017	0	1008	0	55.2	22.8	30	11.7	16.7	6.2
TPM-1S_CR_000006	04/06/2013 12:15	TRUE	1.018	0	1013	0	57.5	22.7	36	10.8	14.4	5.9
TPM-1S_CR_000006	04/06/2013 12:30	TRUE	1.018	0	1016	0	56.4	23	50	10.6	15.3	6.4
TPM-1S_CR_000006	04/06/2013 12:45	TRUE	1.017	0	1013	0	62.3	22.8	53	9.2	13.1	4
TPM-1S_CR_000006	04/06/2013 13:00	TRUE	1.017	0	1009	0	58.9	23.1	56	9.9	13	6.2
TPM-1S_CR_000006	04/06/2013 13:15	TRUE	1.017	0	1001	0	60.1	23.1	49	9.7	14.3	5.5
TPM-1S_CR_000006	04/06/2013 13:30	TRUE	1.017	0	989	0	59.3	23.3	47	8.1	12.3	4.6
TPM-1S_CR_000006	04/06/2013 13:45	TRUE	1.017	0	972	0	54.7	23.8	52	8.4	11.9	4.7
TPM-1S_CR_000006	04/06/2013 14:00	TRUE	1.016	0	950	0	58.7	23.7	69	9.8	15.4	6.1
TPM-1S_CR_000006	04/06/2013 14:15	TRUE	1.016	0	919	0	64.3	23.5	72	12.6	17	7.7
TPM-1S_CR_000006	04/06/2013 14:30	TRUE	1.016	0	887	0	72.3	23.1	63	12.7	17.6	8.5
TPM-1S_CR_000006	04/06/2013 14:45	TRUE	1.016	0	853	0	68.3	23.2	72	11.9	15.7	7.7
TPM-1S_CR_000006	04/06/2013 15:00	TRUE	1.016	0	813	0	68.6	23.6	60	11.3	14.9	6.4
TPM-1S_CR_000006	04/06/2013 15:15	TRUE	1.016	0	769.6	0	64.1	23.7	59	10	13.4	6.3
TPM-1S_CR_000006	04/06/2013 15:30	TRUE	1.016	0	722.9	0	55.9	23.9	62	8.7	12.2	4.9

TPM-1S_CR_000006	04/06/2013 15:45	TRUE	1.016	0	672.4	0	52.9	24.2	56	10.7	15.5	6.1
TPM-1S_CR_000006	04/06/2013 16:00	TRUE	1.016	0	617.4	0	63.4	24.2	59	13.5	18.6	8.5
TPM-1S_CR_000006	04/06/2013 16:15	TRUE	1.016	0	512.7	0	69.6	24.5	59	15	20.8	8
TPM-1S_CR_000006	04/06/2013 16:30	TRUE	1.016	0	321.8	0	72.3	24.1	55	15.5	22.9	10
TPM-1S_CR_000006	04/06/2013 16:45	TRUE	1.016	0	451.6	0	69.7	24	55	17.2	22.1	11.4
TPM-1S_CR_000006	04/06/2013 17:00	TRUE	1.016	0	430.3	0	72.2	24	60	16.5	22.6	11.2
TPM-1S_CR_000006	04/06/2013 17:15	TRUE	1.016	0	278.9	0	68.9	24.2	62	15.7	21.7	9.4
TPM-1S_CR_000006	04/06/2013 17:30	TRUE	1.017	0	154.8	0	70.2	24	56	14.8	21.3	9.9
TPM-1S_CR_000006	04/06/2013 17:45	TRUE	1.017	0	224.3	0	73.5	23.9	58	14.3	20.8	8.1
TPM-1S_CR_000006	04/06/2013 18:00	TRUE	1.017	0	164.8	0	71	24.1	63	13.9	18.7	8.5
TPM-1S_CR_000006	04/06/2013 18:15	TRUE	1.017	0	47.9	0	73.3	24	57	15.4	20.1	10.6
TPM-1S_CR_000006	04/06/2013 18:30	TRUE	1.016	0	21.54	0	69.7	24.2	53	17.3	23.6	11.8
TPM-1S_CR_000006	04/06/2013 18:45	TRUE	1.016	0	7.282	0	68.8	24.1	56	16.5	22.4	10.6
TPM-1S_CR_000006	04/06/2013 19:00	TRUE	1.016	0	0.686	0	69.3	24.1	54	17.6	23.4	11.3
TPM-1S_CR_000006	04/06/2013 19:15	TRUE	1.017	0	0	0	69.3	24.1	50	16.6	23	9.8
TPM-1S_CR_000006	04/06/2013 19:30	TRUE	1.017	0	0	0	65.9	24.1	54	16.1	23.2	8.7
TPM-1S_CR_000006	04/06/2013 19:45	TRUE	1.017	0	0	0	68.4	24	58	17.3	24.8	9.8
TPM-1S_CR_000006	04/06/2013 20:00	TRUE	1.017	0	0	0	70.1	24	57	16.2	22.5	8.9
TPM-1S_CR_000006	04/06/2013 20:15	TRUE	1.017	0	0	0	68.9	23.9	54	16	22.2	11
TPM-1S_CR_000006	04/06/2013 20:30	TRUE	1.018	0	0	0	68.3	23.9	57	16.4	22.7	10.6
TPM-1S_CR_000006	04/06/2013 20:45	TRUE	1.018	0	0	0	67	23.9	61	14.6	19.4	9.7
TPM-1S_CR_000006	04/06/2013 21:00	TRUE	1.018	0	0	0	67.7	23.8	61	14.9	21.8	9.3
TPM-1S_CR_000006	04/06/2013 21:15	TRUE	1.018	0	0	0	66.7	23.9	57	14	19.8	10
TPM-1S_CR_000006	04/06/2013 21:30	TRUE	1.018	0	0	0	68.1	23.9	56	14.6	20.9	8.7
TPM-1S_CR_000006	04/06/2013 21:45	TRUE	1.019	0	0	0	65.6	23.8	60	14.8	20.2	9.3
TPM-1S_CR_000006	04/06/2013 22:00	TRUE	1.019	0	0	0	65.5	23.8	65	13.9	20.2	9.2
TPM-1S_CR_000006	04/06/2013 22:15	TRUE	1.019	0	0	0	65.6	23.8	62	13.2	18.8	9.1
TPM-1S_CR_000006	04/06/2013 22:30	TRUE	1.019	0	0	0	65.3	23.8	68	12.2	16.1	7.3
TPM-1S_CR_000006	04/06/2013 22:45	TRUE	1.019	0	0	0	65.4	23.8	63	12.5	18.1	7.7
TPM-1S_CR_000006	04/06/2013 23:00	TRUE	1.019	0	0	0	64.2	23.8	69	11.9	15.8	7
TPM-1S_CR_000006	04/06/2013 23:15	TRUE	1.019	0	0	0	64.3	23.7	70	11.7	15.9	7.2
TPM-1S_CR_000006	04/06/2013 23:30	TRUE	1.019	0	0	0	60.7	23.6	74	11.7	16.3	7.3
TPM-1S_CR_000006	04/06/2013 23:45	TRUE	1.018	0	0	0	62.8	23.7	80	10.5	15.2	6.8
TPM-1S_CR_000006	04/07/2013 0:00	TRUE	1.018	0	0	0	64.8	23.7	80	10.2	15.6	6.7
TPM-1S_CR_000006	04/07/2013 0:15	TRUE	1.018	0	0	0	61.6	23.6	77	10.2	15.2	5.3
TPM-1S_CR_000006	04/07/2013 0:30	TRUE	1.018	0	0	0	63	23.6	74	10	14.1	7
TPM-1S_CR_000006	04/07/2013 0:45	TRUE	1.018	0	0	0	64	23.5	76	9.7	13.8	6
TPM-1S_CR_000006	04/07/2013 1:00	TRUE	1.018	0	0	0	65.3	23.5	76	10	14	6.8
TPM-1S_CR_000006	04/07/2013 1:15	TRUE	1.018	0	0	0	63.9	23.4	69	10.8	14.9	6.7
TPM-1S_CR_000006	04/07/2013 1:30	TRUE	1.017	0	0	0	63.5	23.4	76	10.9	14.5	7.6
TPM-1S_CR_000006	04/07/2013 1:45	TRUE	1.017	0	0	0	63.2	23.4	84	10.1	14.9	6.5
TPM-1S_CR_000006	04/07/2013 2:00	TRUE	1.017	0	0	0	63.7	23.3	86	9.7	15	5.9
TPM-1S_CR_000006	04/07/2013 2:15	TRUE	1.017	0	0	0	65.1	23.3	88	8.7	13.4	5.2
TPM-1S_CR_000006	04/07/2013 2:30	TRUE	1.017	0	0	0	64.2	23.2	92	9.1	12.9	5.8
TPM-1S_CR_000006	04/07/2013 2:45	TRUE	1.017	0	0	0	64.9	23.2	84	9.3	12.5	5.9
TPM-1S_CR_000006	04/07/2013 3:00	TRUE	1.016	0	0	0	64.6	23.1	87	8.9	12.7	5.5
TPM-1S_CR_000006	04/07/2013 3:15	TRUE	1.017	0	0	0	67.4	23.2	86	7.6	11.4	4.5
TPM-1S_CR_000006	04/07/2013 3:30	TRUE	1.016	0	0	0	65.4	23.1	86	7.9	11.7	5.2
TPM-1S_CR_000006	04/07/2013 3:45	TRUE	1.016	0	0	0	65.6	23.2	92	7.6	12.7	5
TPM-1S_CR_000006	04/07/2013 4:00	TRUE	1.016	0	0	0	66.6	23.2	93	7.7	12	4.4
TPM-1S_CR_000006	04/07/2013 4:15	TRUE	1.016	0	0	0	67.2	23.2	95	7.2	11.4	4.1
TPM-1S_CR_000006	04/07/2013 4:30	TRUE	1.017	0	0	0	67.7	23.2	88	8.3	12.7	5.7
TPM-1S_CR_000006	04/07/2013 4:45	TRUE	1.017	0	0	0	68.8	23.2	87	8.4	11.3	5.5
TPM-1S_CR_000006	04/07/2013 5:00	TRUE	1.017	0	0	0	69.6	23.2	89	8.3	12.5	5.1
TPM-1S_CR_000006	04/07/2013 5:15	TRUE	1.017	0	0	0	69.2	23.2	90	6.3	9.8	4
TPM-1S_CR_000006	04/07/2013 5:30	TRUE	1.017	0	0	0	70.9	23.2	93	7.2	12.5	4
TPM-1S_CR_000006	04/07/2013 5:45	TRUE	1.017	0	0	0	69.1	23.1	89	9	13.3	5.9
TPM-1S_CR_000006	04/07/2013 6:00	TRUE	1.017	0	0.153	0	69	23.2	87	8.2	11.9	5.5
TPM-1S_CR_000006	04/07/2013 6:15	TRUE	1.017	0	3.658	0	69	23.2	90	7	10.5	4.7
TPM-1S_CR_000006	04/07/2013 6:30	TRUE	1.017	0	21.42	0	70.9	23.2	93	8.2	12.3	5.1
TPM-1S_CR_000006	04/07/2013 6:45	TRUE	1.018	0	57.09	0	68.9	23.3	91	8.3	12.2	4.8
TPM-1S_CR_000006	04/07/2013 7:00	TRUE	1.018	0	84.5	0	68.2	23.5	94	7.8	12.2	4.7
TPM-1S_CR_000006	04/07/2013 7:15	TRUE	1.018	0	190.5	0	67.8	23.5	90	9.4	14.2	5.3
TPM-1S_CR_000006	04/07/2013 7:30	TRUE	1.018	0	254.6	0	66.5	23.8	100	9.1	13.2	5.6
TPM-1S_CR_000006	04/07/2013 7:45	TRUE	1.018	0	334	0	65.1	24	98	9.7	15.2	6
TPM-1S_CR_000006	04/07/2013 8:00	TRUE	1.018	0	248.4	0	63.7	24.1	90	9.6	13.2	6.2
TPM-1S_CR_000006	04/07/2013 8:15	TRUE	1.019	0	343	0	64.9	24	94	8.9	13.4	5.4
TPM-1S_CR_000006	04/07/2013 8:30	TRUE	1.019	0	455.3	0	64.7	24.2	92	9.3	14.1	5.1
TPM-1S_CR_000006	04/07/2013 8:45	TRUE	1.019	0	514.2	0	63.8	24.4	86	9.7	14.7	6.8
TPM-1S_CR_000006	04/07/2013 9:00	TRUE	1.019	0	566.8	0	61.4	24.4	92	10.2	15.4	7.1
TPM-1S_CR_000006	04/07/2013 9:15	TRUE	1.019	0	639.4	0	63.5	24.4	92	10.6	15.8	6.4
TPM-1S_CR_000006	04/07/2013 9:30	TRUE	1.019	0	531.1	0	62.3	24.6	91	10.3	15.3	6.6
TPM-1S_CR_000006	04/07/2013 9:45	TRUE	1.02	0	534.3	0	63.6	24.4	91	11.3	16	6.6
TPM-1S_CR_000006	04/07/2013 10:00	TRUE	1.02	0	288.2	0	63.8	24.4	88	10.5	14.9	6
TPM-1S_CR_000006	04/07/2013 10:15	TRUE	1.02	0	544.2	0	63.3	24.3	90	11.5	16.4	6.8
TPM-1S_CR_000006	04/07/2013 10:30	TRUE	1.02	0	902	0	60.2	24.5	86	11.4	17.7	6.7
TPM-1S_CR_000006	04/07/2013 10:45	TRUE	1.02	0	882	0	62	24.7	90	11.9	16.5	7.5
TPM-1S_CR_000006	04/07/2013 11:00	TRUE	1.02	0	911	0	61.2	24.7	92	11.6	16.7	7.6
TPM-1S_CR_000006	04/07/2013 11:15	TRUE	1.02	0	972	0	59.6	24.7	86	11.1	16.5	6.4
TPM-1S_CR_000006	04/07/2013 11:30	TRUE	1.02	0	981	0	61	25.1	93	12.2	17.5	7.8
TPM-1S_CR_000006	04/07/2013 11:45	TRUE	1.02	0	1008	0	61	24.9	85	12.7	17.7	8.7
TPM-1S_CR_000006	04/07/2013 12:00	TRUE	1.02	0	1007	0	60.2	24.9	88	12	17.2	7.8
TPM-1S_CR_000006	04/07/2013 12:15	TRUE	1.02	0	963	0	59.3	24.9	96	11.3	16.4	6.8
TPM-1S_CR_000006	04/07/2013 12:30	TRUE	1.02	0	997	0	62.1	25.1	106	11.9	17	7
TPM-1S_CR_000006	04/07/2013 12:45	TRUE	1.019	0	1026	0	61.7	25	104	11.6	17.1	7.3
TPM-1S_CR_000006	04/07/2013 13:00	TRUE	1.019	0	998	0	55.7	25.2	97	12.3	17.7	6.9
TPM-1S_CR_000006	04/07/2013 13:15	TRUE	1.019	0	990	0	61.2	25.1	97	12.2	17.7	6.9
TPM-1S_CR_000006	04/07/2013 13:30	TRUE	1.019	0	842	0	60.2	25.1	96	10.5	16.4	6.3
TPM-1S_CR_000006	04/07/2013 13:45	TRUE	1.019	0	610	0	61.9	25	95	11.9	17	7.5
TPM-1S_CR_000006	04/07/2013 14:00	TRUE	1.019	0	254.6	0	63.8	25.1	96	11.7	17	6.3
TPM-1S_CR_000006	04/07/2013 14:15	TRUE	1.019	0	166	0	66.6	24.6	99	12.2	17.5	8.1
TPM-1S_CR_000006	04/07/2013 14:30	TRUE	1.018	0	186.4	0	66.9	24.4	96	13.2	17.8	8.1
TPM-1S_CR_000006	04/07/2013 14:45	TRUE	1.018	0	402	0	69	24.4	97	13.1	19.7	7.3
TPM-1S_CR_000006	04/07/2013 15:00	TRUE	1.018	0	816	0	66.8	24.7	106	13.4	18.4	8.7
TPM-1S_CR_000006	04/07/2013 15:15	TRUE	1.018	0	840	0	66.1	24.8	106	13.3	19.6	7.6
TPM-1S_CR_000006	04/07/2013 15:30	TRUE	1.018	0	674.3	0	62.7	24.9	96	12.7	19.3	8.1
TPM-1S_CR_000006	04/07/2013 15:45	TRUE	1.018	0	571.4	0	62.8	24.8	105	12.4	18.1	8
TPM-1S_CR_000006	04/07/2013 16:00	TRUE	1.018	0	644.8	0	62.7	24.8	96	12.9	17.2	7.9
TPM-1S_CR_000006	04/07/2013 16:15	TRUE	1.018	0	544.2	0	65.9	24.8	100	12.3	17.5	8.4
TPM-1S_CR_000006	04/07/2013 16:30	TRUE	1.018	0	301.1	0	62.9	24.7	92	14.1	20.3	8.7
TPM-1S_CR_000006	04/07/2013 16:45	TRUE	1.018	0	357.7	0	69.6	24.4	88	15	21.3	9.9
TPM-1S_CR_000006	04/07/2013 17:00	TRUE	1.018	0	297.7	0	68.1	24.5	96	13.2	18.3	8.4

TPM-1S_CR_000006	04/07/2013 17:15	TRUE	1.018	0	191.4	0	66.8	24.3	98	12.1	17.3	6.7
TPM-1S_CR_000006	04/07/2013 17:30	TRUE	1.018	0	127	0	67.4	24.3	95	11.7	18.7	6.8
TPM-1S_CR_000006	04/07/2013 17:45	TRUE	1.018	0	84.8	0	67.2	24.5	97	12.6	17.2	8.4
TPM-1S_CR_000006	04/07/2013 18:00	TRUE	1.018	0	79.16	0	67.2	24.4	103	12.3	19.3	6.4
TPM-1S_CR_000006	04/07/2013 18:15	TRUE	1.018	0	41.51	0	66.3	24.4	92	13.1	19.2	8
TPM-1S_CR_000006	04/07/2013 18:30	TRUE	1.018	0	18.14	0	67.4	24.3	97	13.9	20.6	8.1
TPM-1S_CR_000006	04/07/2013 18:45	TRUE	1.018	0	6.336	0	67.7	24.2	102	13.2	19.1	6.5
TPM-1S_CR_000006	04/07/2013 19:00	TRUE	1.018	0	1.626	0.004	67.4	24.2	104	13.1	20.1	7.1
TPM-1S_CR_000006	04/07/2013 19:15	TRUE	1.018	0	0.023	0	69	24.1	106	13.1	18.5	7.1
TPM-1S_CR_000006	04/07/2013 19:30	TRUE	1.018	0	0	0	65.9	24	99	12.5	18.9	6.9
TPM-1S_CR_000006	04/07/2013 19:45	TRUE	1.018	0	0	0	67.7	24.1	103	12.1	19.1	6.3
TPM-1S_CR_000006	04/07/2013 20:00	TRUE	1.019	0	0	0	65.9	24	98	12.3	18.4	7.8
TPM-1S_CR_000006	04/07/2013 20:15	TRUE	1.019	0	0	0	67.1	24	104	12.2	16.8	7.4
TPM-1S_CR_000006	04/07/2013 20:30	TRUE	1.019	0	0	0	65.9	23.9	108	13.5	18.8	8.9
TPM-1S_CR_000006	04/07/2013 20:45	TRUE	1.019	0	0	0	68.2	23.9	106	12.3	19.9	6.7
TPM-1S_CR_000006	04/07/2013 21:00	TRUE	1.019	0	0	0	67.7	23.9	110	11.9	18.1	7.4
TPM-1S_CR_000006	04/07/2013 21:15	TRUE	1.019	0	0	0	65.7	23.8	104	12.4	18.2	7.7
TPM-1S_CR_000006	04/07/2013 21:30	TRUE	1.019	0	0	0	66.8	24	102	11.4	15.9	6.4
TPM-1S_CR_000006	04/07/2013 21:45	TRUE	1.019	0	0	0	67.6	23.9	106	12.2	17.3	7.8
TPM-1S_CR_000006	04/07/2013 22:00	TRUE	1.019	0	0	0	66.8	23.9	100	10.9	16.7	6.6
TPM-1S_CR_000006	04/07/2013 22:15	TRUE	1.019	0	0	0	66.5	23.8	100	11.4	17	7.6
TPM-1S_CR_000006	04/07/2013 22:30	TRUE	1.019	0	0	0	67.4	23.9	101	11.5	16.3	7.2
TPM-1S_CR_000006	04/07/2013 22:45	TRUE	1.019	0	0	0	67.5	23.8	99	11.2	16.7	5.9
TPM-1S_CR_000006	04/07/2013 23:00	TRUE	1.019	0	0	0	66.8	23.8	110	11.3	15.5	7.3
TPM-1S_CR_000006	04/07/2013 23:15	TRUE	1.019	0	0	0	68.3	23.8	110	11.3	16.7	7
TPM-1S_CR_000006	04/07/2013 23:30	TRUE	1.019	0	0	0	67.4	23.7	115	10.8	16.1	7.4
TPM-1S_CR_000006	04/07/2013 23:45	TRUE	1.019	0	0	0	66.7	23.7	112	10.5	14.8	6.4
TPM-1S_CR_000006	04/08/2013 0:00	TRUE	1.019	0	0	0	66.8	23.7	110	10.6	16.2	6.5
TPM-1S_CR_000006	04/08/2013 0:15	TRUE	1.019	0	0	0	67	23.7	113	11.2	17.5	7
TPM-1S_CR_000006	04/08/2013 0:30	TRUE	1.019	0	0	0	67.9	23.8	121	10.1	15.1	6.6
TPM-1S_CR_000006	04/08/2013 0:45	TRUE	1.019	0	0	0	67.6	23.7	122	9.9	15.5	5.6
TPM-1S_CR_000006	04/08/2013 1:00	TRUE	1.018	0	0	0	67.1	23.6	122	11.4	17	6.4
TPM-1S_CR_000006	04/08/2013 1:15	TRUE	1.018	0	0	0	65.7	23.6	124	10.9	16.7	7.2
TPM-1S_CR_000006	04/08/2013 1:30	TRUE	1.018	0	0	0	65.7	23.6	126	10.2	15.4	6.6
TPM-1S_CR_000006	04/08/2013 1:45	TRUE	1.018	0	0	0	66.3	23.6	125	11.1	16.8	6.7
TPM-1S_CR_000006	04/08/2013 2:00	TRUE	1.018	0	0	0	66.9	23.5	119	10.6	16.1	7.3
TPM-1S_CR_000006	04/08/2013 2:15	TRUE	1.018	0	0	0	66.7	23.5	123	10.1	14.9	6.4
TPM-1S_CR_000006	04/08/2013 2:30	TRUE	1.018	0	0	0	66.1	23.5	124	9.5	13.7	5.9
TPM-1S_CR_000006	04/08/2013 2:45	TRUE	1.017	0	0	0	67.4	23.5	122	9.6	13.9	6.4
TPM-1S_CR_000006	04/08/2013 3:00	TRUE	1.017	0	0	0	67.3	23.4	118	9	12.8	6
TPM-1S_CR_000006	04/08/2013 3:15	TRUE	1.017	0	0	0	66	23.3	118	9.1	13.1	6.5
TPM-1S_CR_000006	04/08/2013 3:30	TRUE	1.017	0	0	0	64.9	23.2	120	8.5	15	5.3
TPM-1S_CR_000006	04/08/2013 3:45	TRUE	1.017	0	0	0	67.9	23.3	120	8.5	12.4	5.4
TPM-1S_CR_000006	04/08/2013 4:00	TRUE	1.017	0	0	0	68.3	23.2	121	7.7	10.9	5.1
TPM-1S_CR_000006	04/08/2013 4:15	TRUE	1.017	0	0	0	67	23.2	125	7.7	10.8	5.2
TPM-1S_CR_000006	04/08/2013 4:30	TRUE	1.017	0	0	0	66.5	23.2	118	7.9	10.6	5.4
TPM-1S_CR_000006	04/08/2013 4:45	TRUE	1.017	0	0	0	65.4	23.2	115	7.5	10.8	5
TPM-1S_CR_000006	04/08/2013 5:00	TRUE	1.017	0	0	0	65.4	23.1	117	7.7	11.5	5.2
TPM-1S_CR_000006	04/08/2013 5:15	TRUE	1.018	0	0	0	65	23.2	117	6.8	9.2	4.2
TPM-1S_CR_000006	04/08/2013 5:30	TRUE	1.018	0	0	0	64.8	23.2	116	6.7	9.4	4.6
TPM-1S_CR_000006	04/08/2013 5:45	TRUE	1.018	0	0	0	66.6	23.2	114	6.2	8.9	4.1
TPM-1S_CR_000006	04/08/2013 6:00	TRUE	1.018	0	0.307	0	66	23.1	111	6.5	9.3	4.3
TPM-1S_CR_000006	04/08/2013 6:15	TRUE	1.018	0	4.591	0	66.6	23.1	115	7.2	10	4.8
TPM-1S_CR_000006	04/08/2013 6:30	TRUE	1.018	0	23.28	0	68.2	23.1	114	6.8	10.3	4.6
TPM-1S_CR_000006	04/08/2013 6:45	TRUE	1.018	0	59.98	0	67.5	23.2	114	6.7	9.1	4.7
TPM-1S_CR_000006	04/08/2013 7:00	TRUE	1.019	0	106.2	0	66.7	23.4	108	7	9.6	4.6
TPM-1S_CR_000006	04/08/2013 7:15	TRUE	1.019	0	146.4	0	65.5	23.6	107	7.7	10.4	4.6
TPM-1S_CR_000006	04/08/2013 7:30	TRUE	1.019	0	217.1	0	65.7	23.8	120	8.4	11.9	4.2
TPM-1S_CR_000006	04/08/2013 7:45	TRUE	1.019	0	274	0	63.6	24	114	8.8	12	5.7
TPM-1S_CR_000006	04/08/2013 8:00	TRUE	1.019	0	337.2	0	62.2	24.2	124	10.1	14.2	5.6
TPM-1S_CR_000006	04/08/2013 8:15	TRUE	1.019	0	396.1	0	60.9	24.3	122	10.8	15.2	6.2
TPM-1S_CR_000006	04/08/2013 8:30	TRUE	1.019	0	457.5	0	60.6	24.3	126	10.4	14.8	6.8
TPM-1S_CR_000006	04/08/2013 8:45	TRUE	1.019	0	504.2	0	60.2	24.5	123	10.8	14.2	6.8
TPM-1S_CR_000006	04/08/2013 9:00	TRUE	1.019	0	565.9	0	60.5	24.4	132	10.9	14.1	7.6
TPM-1S_CR_000006	04/08/2013 9:15	TRUE	1.02	0	540.1	0	61.2	24.5	120	10.1	15.8	6.3
TPM-1S_CR_000006	04/08/2013 9:30	TRUE	1.02	0	562.2	0	59.5	24.6	115	10.5	15.5	6.7
TPM-1S_CR_000006	04/08/2013 9:45	TRUE	1.02	0	725.2	0	60.2	24.6	109	9.3	15.1	5.2
TPM-1S_CR_000006	04/08/2013 10:00	TRUE	1.02	0	773.4	0	60	25	109	9.7	15.9	5.3
TPM-1S_CR_000006	04/08/2013 10:15	TRUE	1.02	0	806	0	57	24.9	107	9.7	14.6	5.6
TPM-1S_CR_000006	04/08/2013 10:30	TRUE	1.02	0	803	0	59.4	25	99	9.7	14	6.2
TPM-1S_CR_000006	04/08/2013 10:45	TRUE	1.02	0	880	0	60.6	24.8	92	9.3	12.9	5.1
TPM-1S_CR_000006	04/08/2013 11:00	TRUE	1.02	0	924	0	58.9	25.1	95	9.6	13.7	6
TPM-1S_CR_000006	04/08/2013 11:15	TRUE	1.02	0	874	0	56.3	25	95	9.6	13.5	5.9
TPM-1S_CR_000006	04/08/2013 11:30	TRUE	1.02	0	979	0	59.4	25.1	93	10.2	14.3	6.8
TPM-1S_CR_000006	04/08/2013 11:45	TRUE	1.02	0	1008	0	59.2	25.1	95	9.9	14.8	6.2
TPM-1S_CR_000006	04/08/2013 12:00	TRUE	1.02	0	1009	0	57.5	25.1	96	9.5	14.5	5.3
TPM-1S_CR_000006	04/08/2013 12:15	TRUE	1.02	0	998	0	58.3	25.1	95	9.8	14.6	4.3
TPM-1S_CR_000006	04/08/2013 12:30	TRUE	1.02	0	999	0	56.1	25	98	9.5	15.6	4.6
TPM-1S_CR_000006	04/08/2013 12:45	TRUE	1.019	0	999	0	60	25	91	10.1	13.8	6.3
TPM-1S_CR_000006	04/08/2013 13:00	TRUE	1.019	0	998	0	55.9	25.3	89	9.4	14	5.6
TPM-1S_CR_000006	04/08/2013 13:15	TRUE	1.019	0	990	0	53.6	25.3	94	9.1	13.8	5.1
TPM-1S_CR_000006	04/08/2013 13:30	TRUE	1.019	0	976	0	55	25.2	98	8.9	13.5	5.1
TPM-1S_CR_000006	04/08/2013 13:45	TRUE	1.019	0	924	0	54.4	25.5	99	9.2	13.6	4.7
TPM-1S_CR_000006	04/08/2013 14:00	TRUE	1.019	0	799.8	0	54.9	25.2	94	8.7	13.5	4
TPM-1S_CR_000006	04/08/2013 14:15	TRUE	1.019	0	756.4	0	55.4	25.2	89	9.1	13.4	5.5
TPM-1S_CR_000006	04/08/2013 14:30	TRUE	1.019	0	897	0	56.3	25.2	108	8	14.3	2.7
TPM-1S_CR_000006	04/08/2013 14:45	TRUE	1.018	0	850	0	58.4	25.1	95	8.4	13.5	3.1
TPM-1S_CR_000006	04/08/2013 15:00	TRUE	1.018	0	811	0	56	25.2	93	8.9	14.1	5.1
TPM-1S_CR_000006	04/08/2013 15:15	TRUE	1.018	0	652.4	0	56.8	25.2	98	8.9	14.7	5.2
TPM-1S_CR_000006	04/08/2013 15:30	TRUE	1.018	0	714.4	0	58.4	25	103	9.4	13.7	5.7
TPM-1S_CR_000006	04/08/2013 15:45	TRUE	1.018	0	659.3	0	57.8	25.1	100	10.4	15.4	5.4
TPM-1S_CR_000006	04/08/2013 16:00	TRUE	1.018	0	607.4	0	57.5	25.2	100	9.1	14	5.5
TPM-1S_CR_000006	04/08/2013 16:15	TRUE	1.018	0	470.5	0	55.4	25.2	98	8.9	15.2	4.7
TPM-1S_CR_000006	04/08/2013 16:30	TRUE	1.018	0	284.5	0	57.2	25.2	100	9.2	14.1	5.5
TPM-1S_CR_000006	04/08/2013 16:45	TRUE	1.018	0	332.5	0	58.2	25.1	94	9.7	13.1	5.7
TPM-1S_CR_000006	04/08/2013 17:00	TRUE	1.018	0	344.4	0	60.2	25	89	9.6	12.8	6
TPM-1S_CR_000006	04/08/2013 17:15	TRUE	1.018	0	227.5	0	59.8	25	97	9.2	12.2	6.5
TPM-1S_CR_000006	04/08/2013 17:30	TRUE	1.018	0	196.4	0	59.3	24.9	92	9.3	13.5	5.7
TPM-1S_CR_000006	04/08/2013 17:45	TRUE	1.018	0	184.3	0	59.5	25	90	8.9	14.8	5.1
TPM-1S_CR_000006	04/08/2013 18:00	TRUE	1.018	0	141.5	0	60.3	25	104	8.5	12.1	5.1
TPM-1S_CR_000006	04/08/2013 18:15	TRUE	1.018	0	62.46	0	59.8	24.8	99	8.7	13.9	5.1
TPM-1S_CR_000006	04/08/2013 18:30	TRUE	1.018	0	33.57	0	61.9	24.6	93	9.2	13.6	5.6

TPM-1S_CR_000006	04/08/2013 18:45	TRUE	1.018	0	8.59	0	62.2	24.5	85	9.5	13.5	6
TPM-1S_CR_000006	04/08/2013 19:00	TRUE	1.018	0	0.759	0	62.2	24.4	82	9.9	14	5.9
TPM-1S_CR_000006	04/08/2013 19:15	TRUE	1.018	0	0.017	0	64.4	24.4	81	10.1	15.1	6.6
TPM-1S_CR_000006	04/08/2013 19:30	TRUE	1.018	0	0	0	63.4	24.4	73	10.5	14.8	6.6
TPM-1S_CR_000006	04/08/2013 19:45	TRUE	1.019	0	0	0	63.5	24.4	79	10.4	14.2	6.5
TPM-1S_CR_000006	04/08/2013 20:00	TRUE	1.019	0	0	0	63.6	24.4	78	10.4	14.3	6.5
TPM-1S_CR_000006	04/08/2013 20:15	TRUE	1.019	0	0	0	61.6	24.4	85	10.1	15.1	5.9
TPM-1S_CR_000006	04/08/2013 20:30	TRUE	1.019	0	0	0	61.3	24.3	84	10.2	14.8	7
TPM-1S_CR_000006	04/08/2013 20:45	TRUE	1.019	0	0	0	61.7	24.3	86	9.7	14.5	6.8
TPM-1S_CR_000006	04/08/2013 21:00	TRUE	1.019	0	0	0	64.9	24.2	90	9.7	14.1	5.7
TPM-1S_CR_000006	04/08/2013 21:15	TRUE	1.02	0	0	0	62.4	24.2	92	10.2	14.9	5.2
TPM-1S_CR_000006	04/08/2013 21:30	TRUE	1.02	0	0	0	62.5	24.2	90	9.7	13.5	6.2
TPM-1S_CR_000006	04/08/2013 21:45	TRUE	1.02	0	0	0	62.7	24.1	88	10	14.7	6
TPM-1S_CR_000006	04/08/2013 22:00	TRUE	1.02	0	0	0	65.2	24.1	86	10	13.4	5.6
TPM-1S_CR_000006	04/08/2013 22:15	TRUE	1.02	0	0	0	64.6	24.1	81	10.2	14.3	5.7
TPM-1S_CR_000006	04/08/2013 22:30	TRUE	1.02	0	0	0	65.5	24.1	89	9.1	13.6	5.8
TPM-1S_CR_000006	04/08/2013 22:45	TRUE	1.02	0	0	0	64.8	24.1	85	10.1	15.2	6.5
TPM-1S_CR_000006	04/08/2013 23:00	TRUE	1.02	0	0	0	65	24	84	10	14	6.1
TPM-1S_CR_000006	04/08/2013 23:15	TRUE	1.02	0	0	0	63.6	24.1	85	9.7	14.7	5.5
TPM-1S_CR_000006	04/08/2013 23:30	TRUE	1.02	0	0	0	64.9	24.1	91	10.2	13.7	6.5
TPM-1S_CR_000006	04/08/2013 23:45	TRUE	1.02	0	0	0	65	24.2	101	9.3	14.2	6.2
TPM-1S_CR_000006	04/09/2013 0:00	TRUE	1.02	0	0	0	65.2	24.2	98	8.5	12.4	5
TPM-1S_CR_000006	04/09/2013 0:15	TRUE	1.019	0	0	0	65.9	24.1	107	8.1	12.9	4.8
TPM-1S_CR_000006	04/09/2013 0:30	TRUE	1.019	0	0	0	64.9	24.1	110	8.5	12.5	5.2
TPM-1S_CR_000006	04/09/2013 0:45	TRUE	1.019	0	0	0	67.4	24.1	110	8.9	12.5	5.5
TPM-1S_CR_000006	04/09/2013 1:00	TRUE	1.019	0	0	0	68.5	24.1	108	8.2	11.3	4.4
TPM-1S_CR_000006	04/09/2013 1:15	TRUE	1.019	0	0	0	69.6	24.1	108	8.8	13	5.7
TPM-1S_CR_000006	04/09/2013 1:30	TRUE	1.019	0	0	0	71.5	24.2	111	8.2	11.9	5.3
TPM-1S_CR_000006	04/09/2013 1:45	TRUE	1.018	0	0	0	70.3	24.1	114	7.6	10.8	5
TPM-1S_CR_000006	04/09/2013 2:00	TRUE	1.018	0	0	0	69.6	24	114	7.9	11	5.1
TPM-1S_CR_000006	04/09/2013 2:15	TRUE	1.018	0	0	0	70.5	24	117	7.6	10.7	4.4
TPM-1S_CR_000006	04/09/2013 2:30	TRUE	1.018	0	0	0	71.5	24.1	114	7.4	10.6	5.1
TPM-1S_CR_000006	04/09/2013 2:45	TRUE	1.018	0	0	0	71.6	24.1	119	7.2	9.7	4.7
TPM-1S_CR_000006	04/09/2013 3:00	TRUE	1.018	0	0	0	73	23.9	120	7.6	10.8	4.8
TPM-1S_CR_000006	04/09/2013 3:15	TRUE	1.018	0	0	0	73.3	24	127	7.9	12.9	4.9
TPM-1S_CR_000006	04/09/2013 3:30	TRUE	1.018	0	0	0	70.7	24.1	131	7.5	10.5	5.1
TPM-1S_CR_000006	04/09/2013 3:45	TRUE	1.018	0	0	0	71.3	24	131	7.8	11.9	5
TPM-1S_CR_000006	04/09/2013 4:00	TRUE	1.018	0	0	0	73.8	24	131	6.7	10.8	3.2
TPM-1S_CR_000006	04/09/2013 4:15	TRUE	1.018	0	0	0	73.9	23.9	120	6.9	10.5	3.8
TPM-1S_CR_000006	04/09/2013 4:30	TRUE	1.018	0	0	0	75	23.9	117	6.7	10.1	3.4
TPM-1S_CR_000006	04/09/2013 4:45	TRUE	1.018	0	0	0	75.3	23.7	115	7	9.9	4.8
TPM-1S_CR_000006	04/09/2013 5:00	TRUE	1.018	0	0	0	75.8	23.8	118	6.7	9.6	3.7
TPM-1S_CR_000006	04/09/2013 5:15	TRUE	1.018	0	0	0	76	23.8	117	6.9	9.8	4
TPM-1S_CR_000006	04/09/2013 5:30	TRUE	1.018	0	0	0	76.7	23.7	118	7.2	9.5	4.9
TPM-1S_CR_000006	04/09/2013 5:45	TRUE	1.018	0	0	0	76.1	23.7	118	6.5	8.9	4.2
TPM-1S_CR_000006	04/09/2013 6:00	TRUE	1.019	0	0.45	0	75.4	23.7	115	7.6	10.8	5.1
TPM-1S_CR_000006	04/09/2013 6:15	TRUE	1.019	0	5.308	0	74.5	23.7	111	7.6	10.8	5.1
TPM-1S_CR_000006	04/09/2013 6:30	TRUE	1.019	0	22.45	0	73.9	23.8	112	7.2	9.8	4.8
TPM-1S_CR_000006	04/09/2013 6:45	TRUE	1.019	0	54.73	0	74.8	23.8	119	7.7	11	4.7
TPM-1S_CR_000006	04/09/2013 7:00	TRUE	1.019	0	97.9	0	74.4	24	121	8.4	12.7	5.5
TPM-1S_CR_000006	04/09/2013 7:15	TRUE	1.019	0	138.4	0	72.9	24.2	115	7.8	11.2	4.6
TPM-1S_CR_000006	04/09/2013 7:30	TRUE	1.019	0	231.8	0	71.8	24.4	121	9.2	13.5	6.2
TPM-1S_CR_000006	04/09/2013 7:45	TRUE	1.019	0	204.8	0	70.7	24.7	119	10.3	14.9	5.9
TPM-1S_CR_000006	04/09/2013 8:00	TRUE	1.019	0	279.6	0	72.1	24.8	117	10.2	15.1	6.3
TPM-1S_CR_000006	04/09/2013 8:15	TRUE	1.019	0	322.8	0	71.4	24.9	114	11.2	16.7	6.6
TPM-1S_CR_000006	04/09/2013 8:30	TRUE	1.02	0	447.2	0	69.6	24.9	116	12.9	17.9	8
TPM-1S_CR_000006	04/09/2013 8:45	TRUE	1.02	0	490.9	0	70.1	25.1	120	12.6	18.1	7.8
TPM-1S_CR_000006	04/09/2013 9:00	TRUE	1.02	0	534.7	0	70.7	25.2	111	12.1	18.2	6.4
TPM-1S_CR_000006	04/09/2013 9:15	TRUE	1.02	0	581.8	0	68.7	25.4	113	11.1	16.7	7.4
TPM-1S_CR_000006	04/09/2013 9:30	TRUE	1.02	0	629.4	0	67.4	25.7	111	12.5	16.4	8.2
TPM-1S_CR_000006	04/09/2013 9:45	TRUE	1.02	0	745.8	0	68.4	25.5	111	11.8	19.1	7.6
TPM-1S_CR_000006	04/09/2013 10:00	TRUE	1.02	0	611.8	0	68.7	25.6	107	12.3	19.8	7.8
TPM-1S_CR_000006	04/09/2013 10:15	TRUE	1.02	0	652.8	0	66.8	25.4	107	12.3	18.5	6.8
TPM-1S_CR_000006	04/09/2013 10:30	TRUE	1.02	0	670	0	68.1	25.6	111	12.7	19.3	7.2
TPM-1S_CR_000006	04/09/2013 10:45	TRUE	1.021	0	796.2	0	67.1	25.6	114	13.7	19.6	8.9
TPM-1S_CR_000006	04/09/2013 15:00	TRUE	?	?	295.3	?	?	?	?	?	?	?
TPM-1S_CR_000006	04/09/2013 16:00	TRUE	1.018	0	403.9	0	69.3	25.4	96	11.6	17.7	5.7
TPM-1S_CR_000006	04/09/2013 17:00	TRUE	1.018	0	269.5	0	69.2	25.4	94	11.4	15.8	6.7
TPM-1S_CR_000006	04/09/2013 18:00	TRUE	1.018	0	115.1	0	72.9	25.1	85	13.1	17.9	9
TPM-1S_CR_000006	04/09/2013 19:00	TRUE	1.018	0	16.26	0	74	25	83	13.9	19.5	9.3
TPM-1S_CR_000006	04/09/2013 20:00	TRUE	1.019	0	0.012	0	73	24.9	83	13.1	18	8.4
TPM-1S_CR_000006	04/09/2013 21:00	TRUE	1.019	0	0	0	67.1	25.1	86	15.1	20.9	8.4
TPM-1S_CR_000006	04/09/2013 22:00	TRUE	1.019	0	0	0	70.6	25.1	86	14.7	20.4	9.5
TPM-1S_CR_000006	04/09/2013 23:00	TRUE	1.019	0	0	0	68.6	25.1	97	13.7	21.1	8.5
TPM-1S_CR_000006	04/10/2013 0:00	TRUE	1.019	0	0	0	71	24.9	97	12.1	17.4	6.6
TPM-1S_CR_000006	04/10/2013 1:00	TRUE	1.019	0	0.002	0	75.1	24.8	109	11.8	16.3	7.8
TPM-1S_CR_000006	04/10/2013 2:00	TRUE	1.018	0	0.001	0	76.1	24.7	108	10.4	16.9	5.9
TPM-1S_CR_000006	04/10/2013 3:00	TRUE	1.017	0	0.059	0	78.6	24.7	113	9.4	13.2	6.1
TPM-1S_CR_000006	04/10/2013 4:00	TRUE	1.017	0	0.193	0	81.4	24.6	116	7.6	10.1	5.1
TPM-1S_CR_000006	04/10/2013 5:00	TRUE	1.017	0	0.2	0	81.3	24.5	109	8.9	14.7	5.6
TPM-1S_CR_000006	04/10/2013 6:00	TRUE	1.017	0	0.281	0	80.7	24.6	120	10.5	14.6	6.7
TPM-1S_CR_000006	04/10/2013 7:00	TRUE	1.017	0	45.21	0	80	24.9	118	9.8	16.1	5.7
TPM-1S_CR_000006	04/10/2013 8:00	TRUE	1.018	0	231.9	0	76.9	25.6	113	13.1	18.5	8.8
TPM-1S_CR_000006	04/10/2013 9:00	TRUE	1.018	0	411	0	76.1	25.9	128	13.6	18.4	7.9
TPM-1S_CR_000006	04/10/2013 10:00	TRUE	1.018	0	620.8	0	75.4	26.3	132	15.1	20.7	9.8
TPM-1S_CR_000006	04/10/2013 11:00	TRUE	1.018	0	648.5	0	72.3	26.5	129	15.1	21.9	10.4
TPM-1S_CR_000006	04/10/2013 12:00	TRUE	1.018	0	525.2	0	71.9	26.5	126	14.7	20.8	8.8
TPM-1S_CR_000006	04/10/2013 13:00	TRUE	1.018	0	581.4	0	69.6	26.9	131	13.6	20.6	8.3
TPM-1S_CR_000006	04/10/2013 14:00	TRUE	1.017	0	545.5	0	73.3	26.8	127	12.6	17.8	7.1
TPM-1S_CR_000006	04/10/2013 15:00	TRUE	1.017	0	550	0	72.7	27.1	121	13.2	18.3	8.2
TPM-1S_CR_000006	04/10/2013 16:00	TRUE	1.016	0	458	0	72.5	26.8	129	12.5	18.6	7.2
TPM-1S_CR_000006	04/10/2013 17:00	TRUE	1.016	0	203.3	0	71.3	26.6	130	11.6	16.5	6.8
TPM-1S_CR_000006	04/10/2013 18:00	TRUE	1.016	0	124.4	0	77.8	26.2	96	11	15.2	6.2
TPM-1S_CR_000006	04/10/2013 19:00	TRUE	1.016	0	22	0	79.2	26.1	97	11.9	16.3	7.7
TPM-1S_CR_000006	04/10/2013 20:00	TRUE	1.016	0	0.204	0	78.1	25.9	107	10.6	15.3	7.3
TPM-1S_CR_000006	04/10/2013 21:00	TRUE	1.016	0	0.2	0	78	26.1	112	11.1	15.9	7.6
TPM-1S_CR_000006	04/10/2013 22:00	TRUE	1.016	0	0.2	0	78.4	26.3	119	13.6	19.3	8.7
TPM-1S_CR_000006	04/10/2013 23:00	TRUE	1.016	0	0.205	0.001	77.9	26.1	133	15.1	20.4	8.8
TPM-1S_CR_000006	04/11/2013 0:00	TRUE	1.016	0	0.2	0	76.6	25.9	129	14.7	20	9.3
TPM-1S_CR_000006	04/11/2013 1:00	TRUE	1.015	0	0.2	0	77.3	25.7	137	13.9	21	8.1
TPM-1S_CR_000006	04/11/2013 2:00	TRUE	1.015	0	0.2	0	78.6	25.6	134	14.5	21.6	9.4

TPM-1S_CR_000006	04/11/2013 3:00	TRUE	1.014	0	0.2	0	80.3	25.5	138	15.2	21.8	9.6
TPM-1S_CR_000006	04/11/2013 4:00	TRUE	1.014	0	0.2	0	80.1	25.3	135	14.3	19.7	10.1
TPM-1S_CR_000006	04/11/2013 5:00	TRUE	1.014	0	0.233	0.007	81.5	25.2	141	13.5	19	8.7
TPM-1S_CR_000006	04/11/2013 6:00	TRUE	1.014	0	0.162	0	79.5	25.5	146	14.1	20.4	9.7
TPM-1S_CR_000006	04/11/2013 7:00	TRUE	1.015	0	24.65	0	80.6	25.4	151	13.3	18.2	9.7
TPM-1S_CR_000006	04/11/2013 8:00	TRUE	1.015	0	184.4	0	76.3	25.8	143	16.1	22.1	11.1
TPM-1S_CR_000006	04/11/2013 9:00	TRUE	1.016	0	348.8	0	75.9	26.1	135	15.3	24.9	9.8
TPM-1S_CR_000006	04/11/2013 10:00	TRUE	1.016	0	461.1	0	75	26.3	131	16.1	23.3	9.7
TPM-1S_CR_000006	04/11/2013 11:00	TRUE	1.016	0	557.2	0.001	75.4	26.3	132	15.9	24	9.4
TPM-1S_CR_000006	04/11/2013 12:00	TRUE	1.016	0	510.7	0.001	73.6	26.8	132	15.8	22.2	10
TPM-1S_CR_000006	04/11/2013 13:00	TRUE	1.015	0	656.6	0	72.6	26.7	143	16.6	22.5	10.1
TPM-1S_CR_000006	04/11/2013 14:00	TRUE	1.014	0	603.5	0	74	26.9	138	17	22	10.6
TPM-1S_CR_000006	04/11/2013 15:00	TRUE	1.014	0	546.5	0	75.6	26.9	145	15.8	21.1	9.4
TPM-1S_CR_000006	04/11/2013 16:00	TRUE	1.013	0	460.1	0	74.7	26.9	145	16.8	23.8	10.3
TPM-1S_CR_000006	04/11/2013 17:00	TRUE	1.013	0	200.5	0	77.2	26.8	141	14.9	20.3	9.7
TPM-1S_CR_000006	04/11/2013 18:00	TRUE	1.012	0	181.2	0.001	78.3	26.8	140	14.4	19.3	9.7
TPM-1S_CR_000006	04/11/2013 19:00	TRUE	1.013	0	15.59	0	81.9	26.4	143	13.4	18.4	8.2
TPM-1S_CR_000006	04/11/2013 20:00	TRUE	1.013	0	0.225	0	82.1	26.4	151	12.8	16.4	8.6
TPM-1S_CR_000006	04/11/2013 21:00	TRUE	1.013	0	0.261	0	81.8	26.3	152	13.4	18.4	7.9
TPM-1S_CR_000006	04/11/2013 22:00	TRUE	1.014	0	0.279	0	82	26.3	159	15.3	22.6	9.7
TPM-1S_CR_000006	04/11/2013 23:00	TRUE	1.013	0	0.277	0	80.5	26.3	160	17.5	23.8	11.2
TPM-1S_CR_000006	04/12/2013 0:00	TRUE	1.013	0	0.214	0	80.6	26.4	161	17.5	24.1	11.9
TPM-1S_CR_000006	04/12/2013 1:00	TRUE	1.013	0	0.203	0	81	26.4	163	17.5	24.6	11.6
TPM-1S_CR_000006	04/12/2013 2:00	TRUE	1.013	0	0.201	0	80.2	26.5	165	15.3	20.7	8.3
TPM-1S_CR_000006	04/12/2013 3:00	TRUE	1.013	0	0.2	0	80.6	26.4	172	12.5	16.8	7.4
TPM-1S_CR_000006	04/12/2013 4:00	TRUE	1.013	0	0.202	0	82.2	26.4	171	10.9	15.6	5.5
TPM-1S_CR_000006	04/12/2013 5:00	TRUE	1.013	0	0.203	0	81.7	26.4	168	11.9	17.1	7.3
TPM-1S_CR_000006	04/12/2013 6:00	TRUE	1.014	0	0.307	0	83.3	26.2	165	11.1	14.1	6.8
TPM-1S_CR_000006	04/12/2013 7:00	TRUE	1.014	0	34.66	0	83.3	26.3	176	11	16.3	5.5
TPM-1S_CR_000006	04/12/2013 8:00	TRUE	1.014	0	116	0	83	26.6	176	13.6	21.2	6.6
TPM-1S_CR_000006	04/12/2013 9:00	TRUE	1.014	0	348.6	0	76.1	27	190	9.5	15.6	5.1
TPM-1S_CR_000006	04/12/2013 10:00	TRUE	1.015	0	260.7	0	78.5	27.1	190	12.2	17.6	5.7
TPM-1S_CR_000006	04/12/2013 11:00	TRUE	1.014	0	754.9	0	74.8	28.5	193	13.4	20.1	6.8
TPM-1S_CR_000006	04/12/2013 12:00	TRUE	1.014	0	756.1	0	71.7	28.8	186	13.3	19	5.9
TPM-1S_CR_000006	04/12/2013 13:00	TRUE	1.014	0	653.1	0	70.3	28.8	187	12.9	19.9	4.4
TPM-1S_CR_000006	04/12/2013 14:00	TRUE	1.013	0	691.8	0	67.5	29.2	196	11.4	16.8	4.9
TPM-1S_CR_000006	04/12/2013 15:00	TRUE	1.013	0	497.8	0	74	27.9	162	13.4	17.6	7.5
TPM-1S_CR_000006	04/12/2013 16:00	TRUE	1.012	0	518.3	0.001	72.9	28.4	164	13.7	18.2	7.8
TPM-1S_CR_000006	04/12/2013 17:00	TRUE	1.013	0	278.6	0	73.6	28	161	11.4	15.4	7.1
TPM-1S_CR_000006	04/12/2013 18:00	TRUE	1.013	0	166.9	0	74	27.6	165	8.2	11.4	3.4
TPM-1S_CR_000006	04/12/2013 19:00	TRUE	1.013	0	35.44	0.001	76.7	27.4	159	6.2	8.9	2.9
TPM-1S_CR_000006	04/12/2013 20:00	TRUE	1.014	0	0.201	0	82.2	26.7	180	8.1	11.4	4.1
TPM-1S_CR_000006	04/12/2013 21:00	TRUE	1.014	0	0.2	0	84.8	26.4	181	7	9.7	3.3
TPM-1S_CR_000006	04/12/2013 22:00	TRUE	1.015	0	0.2	0	85.8	26.6	182	8	11.9	4.1
TPM-1S_CR_000006	04/12/2013 23:00	TRUE	1.015	0	0.2	0	86.1	26.6	179	7.7	11.6	3.8
TPM-1S_CR_000006	04/13/2013 0:00	TRUE	1.015	0	0.2	0	85.1	26.5	186	6.1	9.1	3.1
TPM-1S_CR_000006	04/13/2013 1:00	TRUE	1.015	0	0.2	0.019	86.4	26.4	191	8.9	13	5.7
TPM-1S_CR_000006	04/13/2013 2:00	TRUE	1.014	0	0.2	0	85	26.4	193	7	10.3	3.8
TPM-1S_CR_000006	04/13/2013 3:00	TRUE	1.014	0	0.055	0	84.4	26.3	214	6.6	8.7	3.3
TPM-1S_CR_000006	04/13/2013 4:00	TRUE	1.013	0	2.226	0	84.3	26.4	176	10.5	13.9	5.6
TPM-1S_CR_000006	04/13/2013 5:00	TRUE	1.013	0	0.513	0	80.8	26.3	156	10.9	15.3	7.2
TPM-1S_CR_000006	04/13/2013 6:00	TRUE	1.013	0	0.182	0	76.8	25.7	174	11.7	16.8	6.6
TPM-1S_CR_000006	04/13/2013 7:00	TRUE	1.013	0	28.48	0	80.7	26.3	170	14.6	19.4	8.2
TPM-1S_CR_000006	04/13/2013 8:00	TRUE	1.013	0	219.1	0	83.2	26.8	174	14.6	20.7	8
TPM-1S_CR_000006	04/13/2013 9:00	TRUE	1.014	0	208	0	81.2	26.9	172	14.6	19.6	7.6
TPM-1S_CR_000006	04/13/2013 10:00	TRUE	1.014	0	280.9	0	80.7	27.1	180	10.8	15.9	6.3
TPM-1S_CR_000006	04/13/2013 11:00	TRUE	1.015	0	417.6	0	77.8	28.1	199	9.4	14.2	4.4
TPM-1S_CR_000006	04/13/2013 12:00	TRUE	1.015	0	455.8	0	77.1	27.9	183	9.8	14.4	5
TPM-1S_CR_000006	04/13/2013 13:00	TRUE	1.015	0	66.57	0.149	77.3	26.3	255	10.4	19	5.8
TPM-1S_CR_000006	04/13/2013 14:00	TRUE	1.014	0	600.6	0	75.5	24.5	294	3.3	6.6	0.7
TPM-1S_CR_000006	04/13/2013 15:00	TRUE	1.014	0	719.8	0	72.7	26.5	69	6.5	10.3	2.9
TPM-1S_CR_000006	04/13/2013 16:00	TRUE	1.013	0	626	0	69	27.2	105	6.5	9.2	4.2
TPM-1S_CR_000006	04/13/2013 17:00	TRUE	1.013	0	178.7	0	72.3	27.3	157	8.7	11.8	5.1
TPM-1S_CR_000006	04/13/2013 18:00	TRUE	1.013	0	123.4	0	66.9	27.4	198	5.6	8.2	3.3
TPM-1S_CR_000006	04/13/2013 19:00	TRUE	1.013	0	35.92	0	70	27.2	159	3.6	6.1	1.4
TPM-1S_CR_000006	04/13/2013 20:00	TRUE	1.013	0	0.034	0	78.1	26.9	191	6.1	8.5	3.2
TPM-1S_CR_000006	04/13/2013 21:00	TRUE	1.014	0	0.212	0	84.6	26.8	177	5.7	7.8	2.8
TPM-1S_CR_000006	04/13/2013 22:00	TRUE	1.015	0	0.367	0	84.9	26.7	144	7	9.4	4.9
TPM-1S_CR_000006	04/13/2013 23:00	TRUE	1.015	0	0.241	0	83.9	26.6	132	7.4	10.8	5.1
TPM-1S_CR_000006	04/14/2013 0:00	TRUE	1.015	0	0.207	0	83	26.4	157	9.2	12.3	6.2
TPM-1S_CR_000006	04/14/2013 1:00	TRUE	1.014	0	0.2	0	82.8	26.6	163	10.2	13.9	6.8
TPM-1S_CR_000006	04/14/2013 2:00	TRUE	1.014	0	0.193	0	80.3	26.4	162	8.2	10.9	5.2
TPM-1S_CR_000006	04/14/2013 3:00	TRUE	1.014	0	0.2	0	83.3	26.3	157	11.1	15.9	7.7
TPM-1S_CR_000006	04/14/2013 4:00	TRUE	1.014	0	0.173	0	81.9	26.5	153	11.5	17	7.5
TPM-1S_CR_000006	04/14/2013 5:00	TRUE	1.014	0	0.153	0	81.1	26.4	150	9.4	14.4	6.3
TPM-1S_CR_000006	04/14/2013 6:00	TRUE	1.014	0	0.43	0	82	26.3	142	7.8	11.5	5.1
TPM-1S_CR_000006	04/14/2013 7:00	TRUE	1.014	0	46.98	0	81.3	26.4	143	10	14.3	6.1
TPM-1S_CR_000006	04/14/2013 8:00	TRUE	1.015	0	198.9	0	78.3	26.9	155	12.7	17.3	8.4
TPM-1S_CR_000006	04/14/2013 9:00	TRUE	1.015	0	441.9	0	75.5	27.2	156	13.3	17.7	7.5
TPM-1S_CR_000006	04/14/2013 10:00	TRUE	1.015	0	590.2	0	74.4	27.3	157	14.8	22.2	10.8
TPM-1S_CR_000006	04/14/2013 11:00	TRUE	1.015	0	645.4	0	73.1	27.7	154	14.3	18.9	9.1
TPM-1S_CR_000006	04/14/2013 12:00	TRUE	1.015	0	666.4	0.001	72.1	27.9	149	14.3	19	9.9
TPM-1S_CR_000006	04/14/2013 13:00	TRUE	1.014	0	676.1	0	69.5	28	160	12.7	17.5	8
TPM-1S_CR_000006	04/14/2013 14:00	TRUE	1.014	0	790.2	0.001	72.8	28	157	12.3	21.4	5.3
TPM-1S_CR_000006	04/14/2013 15:00	TRUE	1.013	0	683.9	0	72.9	28.1	153	12.4	17.2	6.9
TPM-1S_CR_000006	04/14/2013 16:00	TRUE	1.013	0	573.3	0	71.5	28.1	155	11	15.7	7
TPM-1S_CR_000006	04/14/2013 17:00	TRUE	1.013	0	214.6	0	72	27.8	151	12.1	16	7.4
TPM-1S_CR_000006	04/14/2013 18:00	TRUE	1.013	0	185.4	0	75	27.6	153	11.3	15.6	6.1
TPM-1S_CR_000006	04/14/2013 19:00	TRUE	1.013	0	32.71	0	78.3	27.3	151	11	16.4	7.7
TPM-1S_CR_000006	04/14/2013 20:00	TRUE	1.013	0	0.031	0	77.6	27.1	139	9.8	13.6	6.3
TPM-1S_CR_000006	04/14/2013 21:00	TRUE	1.014	0	0.019	0	78.9	27	144	10.6	14.1	7.1
TPM-1S_CR_000006	04/14/2013 22:00	TRUE	1.015	0	0.065	0	79.5	26.9	150	9.9	15.8	6.9
TPM-1S_CR_000006	04/14/2013 23:00	TRUE	1.015	0	0.056	0	79.4	27	172	12	16.6	5.7
TPM-1S_CR_000006	04/15/2013 0:00	TRUE	1.015	0	0.051	0	80.1	27	173	11.8	18.7	6
TPM-1S_CR_000006	04/15/2013 1:00	TRUE	1.015	0	0.071	0	81.5	27	179	8.6	13	4
TPM-1S_CR_000006	04/15/2013 2:00	TRUE	1.014	0	0.031	0	80.5	27	172	10.6	14.6	6.1
TPM-1S_CR_000006	04/15/2013 3:00	TRUE	1.014	0	0.098	0	81.7	26.9	171	9.4	12.7	5.6
TPM-1S_CR_000006	04/15/2013 4:00	TRUE	1.014	0	0.102	0	81.6	26.9	168	9.9	13.2	6.5
TPM-1S_CR_000006	04/15/2013 5:00	TRUE	1.014	0	0.164	0	81.5	26.9	173	10.1	14.1	5.2
TPM-1S_CR_000006	04/15/2013 6:00	TRUE	1.014	0	0.407	0	82.3	26.8	170	9.6	13.2	5.7
TPM-1S_CR_000006	04/15/2013 7:00	TRUE	1.015	0	40.91	0	82.5	26.8	169	9.4	12.3	5.9
TPM-1S_CR_000006	04/15/2013 8:00	TRUE	1.016	0	169.1	0.001	80.4	27.1	162	10	12.9	6.3

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 8251229

TPM-1S_CR_000006	04/15/2013 9:00	TRUE	1.016	0	334.2	0	77.9	27.5	174	9.6	13.1	5.6	
TPM-1S_CR_000006	04/15/2013 10:00	TRUE	1.016	0	473.1	0	76.3	28.3	153	10.4	14.2	6.2	
TPM-1S_CR_000006	04/15/2013 11:00	TRUE	1.016	0	517.5	0	75.2	28.2	156	12.2	16.4	7.1	
TPM-1S_CR_000006	04/15/2013 12:00	TRUE	1.016	0	877	0.001	73.2	28.5	152	9.5	14.3	5.3	
TPM-1S_CR_000006	04/15/2013 13:00	TRUE	1.016	0	626.1	0	76.2	28.4	154	12.2	17	8.4	
TPM-1S_CR_000006	04/15/2013 14:00	TRUE	1.015	0	704.1	0	74.6	28.8	166	11	15.4	6.3	
TPM-1S_CR_000006	04/15/2013 15:00	TRUE	1.015	0	332.5	0	74.2	28.5	148	7.7	12	3.3	
TPM-1S_CR_000006	04/15/2013 16:00	TRUE	1.015	0	86.7	0.076	76.5	26.6	239	5.5	14.3	0.4	
TPM-1S_CR_000006	04/15/2013 17:00	TRUE	1.015	0	180.1	0	80.5	27.7	161	7.8	11.9	4.2	
TPM-1S_CR_000006	04/15/2013 18:00	TRUE	1.015	0	122.1	0	77.8	27.7	197	5.2	7.7	2.6	
TPM-1S_CR_000006	04/15/2013 19:00	TRUE	1.016	0	24.15	0	77.6	27.2	87	2.5	7.4	0.3	
TPM-1S_CR_000006	04/15/2013 20:00	TRUE	1.017	0	0.419	0	84.1	27	43	7	10	3.3	
TPM-1S_CR_000006	04/15/2013 21:00	TRUE	1.017	0	0.252	0	83.1	27.6	76	5.5	9	3.1	
TPM-1S_CR_000006	04/15/2013 22:00	TRUE	1.017	0	0.214	0	81.8	27.3	96	6.8	9.1	4.4	
TPM-1S_CR_000006	04/15/2013 23:00	TRUE	1.017	0	0.526	0	84.5	27.3	94	6	9.2	3.7	
TPM-1S_CR_000006	04/16/2013 0:00	TRUE	1.018	0	0.76	0	84.1	27	58	11.3	15.2	7.4	
TPM-1S_CR_000006	04/16/2013 1:00	TRUE	1.017	0	0.611	0	84.7	27	81	7.2	10.3	5	
TPM-1S_CR_000006	04/16/2013 2:00	TRUE	1.017	0	0.572	0	84.6	27	94	7.3	10.5	4.3	
TPM-1S_CR_000006	04/16/2013 3:00	TRUE	1.017	0	0.229	0	84.9	26.9	108	7.2	11.3	3.8	
TPM-1S_CR_000006	04/16/2013 4:00	TRUE	1.017	0	0.2	0	82.7	26.8	107	7.4	11	4.2	
TPM-1S_CR_000006	04/16/2013 5:00	TRUE	1.017	0	0.2	0	82.7	26.9	103	6.4	9.6	4	
TPM-1S_CR_000006	04/16/2013 6:00	TRUE	1.017	0	0.532	0	82.2	26.8	118	7.8	10.7	5.4	
TPM-1S_CR_000006	04/16/2013 7:00	TRUE	1.018	0	58.83	0	79.8	27	109	9.1	12.5	5.4	
TPM-1S_CR_000006	04/16/2013 8:00	TRUE	1.019	0	182.6	0.001	76	27.3	114	9.4	14.8	5.8	
TPM-1S_CR_000006	04/16/2013 9:00	TRUE	1.019	0	379.2	0	74.7	27.5	115	9.7	15.2	5.5	
TPM-1S_CR_000006	04/16/2013 10:00	TRUE	1.019	0	648.1	0	70.6	28	119	9.7	13.9	5.6	
TPM-1S_CR_000006	04/16/2013 11:00	TRUE	1.02	0	560.1	0	71.5	28	84	8.6	13	4.6	
TPM-1S_CR_000006	04/16/2013 12:00	TRUE	1.019	0	727.8	0	69.5	28.4	89	8.7	13.1	5.5	
TPM-1S_CR_000006	04/16/2013 13:00	TRUE	1.019	0	712.4	0	70.6	27.8	83	9.7	14.8	5.3	
TPM-1S_CR_000006	04/16/2013 14:00	TRUE	1.018	0	731.1	0	74.5	28	101	9.2	15.1	5.1	
TPM-1S_CR_000006	04/16/2013 15:00	TRUE	1.018	0	579.4	0	66.4	28.2	98	10.9	16.1	6.1	
TPM-1S_CR_000006	04/16/2013 16:00	TRUE	1.017	0	565.9	0.001	71.3	28.4	92	11.4	15.5	6.2	
TPM-1S_CR_000006	04/16/2013 17:00	TRUE	1.018	0	191.3	0	69.4	27.9	90	11.3	17	6.8	
TPM-1S_CR_000006	04/16/2013 18:00	TRUE	1.018	0	47.85	0	75	27.8	88	9.7	14.8	5.1	
TPM-1S_CR_000006	04/16/2013 19:00	TRUE	1.018	0	12.1	0	73.6	27.6	74	11.6	17.1	7.3	
TPM-1S_CR_000006	04/16/2013 20:00	TRUE	1.019	0	0.027	0	74.7	27.3	81	10.9	14.8	7.6	
TPM-1S_CR_000006	04/16/2013 21:00	TRUE	1.019	0	0	0	74.1	27.4	68	10.8	15.1	7.1	
TPM-1S_CR_000006	04/16/2013 22:00	TRUE	1.019	0	0	0	72.4	27.4	69	11.7	15.9	7.2	
TPM-1S_CR_000006	04/16/2013 23:00	TRUE	1.019	0	0	0	75.3	27.1	80	11.8	18.3	7.4	
TPM-1S_CR_000006	04/17/2013 0:00	TRUE	1.019	0	0	0	77.1	26.9	76	12.1	17.4	7.9	
TPM-1S_CR_000006	04/17/2013 1:00	TRUE	1.018	0	0	0	76.6	26.8	86	11	16.8	7.2	
TPM-1S_CR_000006	04/17/2013 2:00	TRUE	1.018	0	0	0	77.8	26.8	85	10.6	15.2	5.9	
TPM-1S_CR_000006	04/17/2013 3:00	TRUE	1.017	0	0	0	76.1	26.7	91	9.7	13.9	5.9	
TPM-1S_CR_000006	04/17/2013 4:00	TRUE	1.017	0	0	0	75.5	26.6	91	8.4	12.8	5.4	
TPM-1S_CR_000006	04/17/2013 5:00	TRUE	1.017	0	0	0	74.2	26.6	82	9	12.7	6.1	
TPM-1S_CR_000006	04/17/2013 6:00	TRUE	1.018	0	0.341	0	78.5	26.5	86	10.4	15.5	5.7	
TPM-1S_CR_000006	04/17/2013 7:00	TRUE	1.018	0	32.87	0	77.7	26.3	108	7.1	9.9	4.2	
TPM-1S_CR_000006	04/17/2013 8:00	TRUE	1.019	0	180.6	0	73.4	26.8	92	7.5	11.5	4	
TPM-1S_CR_000006	04/17/2013 9:00	TRUE	1.019	0	378.1	0	73.5	27.4	78	9.1	13.9	4.2	
TPM-1S_CR_000006	04/17/2013 10:00	TRUE	1.019	0	253.4	0.117	85.1	25.7	45	13.5	18.9	7.5	
TPM-1S_CR_000006	04/17/2013 11:00	TRUE	1.019	0	62.01	0.565	90.6	24.3	158	6.9	16.3	0.6	
TPM-1S_CR_000006	04/17/2013 12:00	TRUE	1.018	0	140.9	0	79.4	26.1	76	14.2	23.1	8.5	
TPM-1S_CR_000006	04/17/2013 13:00	TRUE	1.018	0	340.4	0	75.5	26.6	78	14.3	19.5	9.6	
TPM-1S_CR_000006	04/17/2013 14:00	TRUE	1.017	0	733.3	0	72.2	27.2	78	13.5	21.8	8.8	
TPM-1S_CR_000006	04/17/2013 15:00	TRUE	1.017	0	672.7	0	71.4	27.2	80	14.6	20.5	9.4	
TPM-1S_CR_000006	04/17/2013 16:00	TRUE	1.016	0	413.9	0	73.9	26.9	81	13	22.3	7.6	
TPM-1S_CR_000006	04/17/2013 17:00	TRUE	1.016	0	280.8	0	74	26.7	86	12.1	17.2	8.6	
TPM-1S_CR_000006	04/17/2013 18:00	TRUE	1.017	0	92.1	0	74.8	26.5	82	11.1	15.6	6.4	
TPM-1S_CR_000006	04/17/2013 19:00	TRUE	1.017	0	22.69	0	72.8	26.4	93	10.9	15.1	7	
TPM-1S_CR_000006	04/17/2013 20:00	TRUE	1.017	0	0.012	0	73.7	26.5	77	11.5	17.1	7.7	
TPM-1S_CR_000006	04/17/2013 21:00	TRUE	1.018	0	0	0	73	26.4	86	12.3	17.9	7.6	
TPM-1S_CR_000006	04/17/2013 22:00	TRUE	1.018	0	0	0	75.9	26.3	80	13.6	18.6	8.6	
TPM-1S_CR_000006	04/17/2013 23:00	TRUE	1.017	0	0	0	72.6	26.2	84	12.4	17.9	8	
TPM-1S_CR_000006	04/18/2013 0:00	TRUE	1.017	0	0	0	72.6	26.2	94	11.2	16.9	6.5	
TPM-1S_CR_000006	04/18/2013 1:00	TRUE	1.016	0	0	0	75	26.1	102	12.1	17.7	7.2	
TPM-1S_CR_000006	04/18/2013 2:00	TRUE	1.016	0	0	0	73.7	26.1	112	12.3	18.3	7.4	
TPM-1S_CR_000006	04/18/2013 3:00	TRUE	1.015	0	0	0	81.9	25.6	164	8.6	14.1	5.6	
TPM-1S_CR_000006	04/18/2013 4:00	TRUE	1.015	0	0	0	79.4	25.8	157	8.4	11.9	5.3	
TPM-1S_CR_000006	04/18/2013 5:00	TRUE	1.015	0	0	0	80.3	25.7	183	7.3	10.5	3.2	
TPM-1S_CR_000006	04/18/2013 6:00	TRUE	1.016	0	0.12	0	76	26.4	132	10	14.7	5.9	
TPM-1S_CR_000006	04/18/2013 7:00	TRUE	1.017	0	26.34	0	74.3	26.5	132	9.1	14.2	4.8	
TPM-1S_CR_000006	04/18/2013 8:00	TRUE	1.017	0	119.5	0	73.7	26.6	134	10.2	14.1	6.6	
TPM-1S_CR_000006	04/18/2013 9:00	TRUE	1.017	0	266.7	0	71.9	27	135	12.3	17.2	7.9	
TPM-1S_CR_000006	04/18/2013 10:00	TRUE	1.018	0	565.1	0	67.4	27.4	122	12	17	7	
TPM-1S_CR_000006	04/18/2013 11:00	TRUE	1.018	0	615.8	0	67.6	27.7	132	12.9	18	7.5	
TPM-1S_CR_000006	04/18/2013 12:00	TRUE	1.017	0	643.3	0	67.4	27.6	125	13.7	19.4	7.9	
TPM-1S_CR_000006	04/18/2013 13:00	TRUE	1.017	0	884	0	71	27.8	144	13.1	18.2	9.1	
TPM-1S_CR_000006	04/18/2013 14:00	TRUE	1.016	0	737.8	0	71.1	27.9	119	12.1	17	6.3	
TPM-1S_CR_000006	04/18/2013 15:00	TRUE	1.016	0	572.1	0	71.9	27.7	138	13.4	19.7	7.2	
TPM-1S_CR_000006	04/18/2013 16:00	TRUE	1.015	0	548.3	0	68.1	28	140	11.7	16.7	7.6	
TPM-1S_CR_000006	04/18/2013 17:00	TRUE	1.015	0	320.5	0	72.5	27.8	132	11.6	16.1	8.3	
TPM-1S_CR_000006	04/18/2013 18:00	TRUE	1.015	0	144.9	0	73.4	27.4	129	10.1	14.4	5.4	
TPM-1S_CR_000006	04/18/2013 19:00	TRUE	1.015	0	52.43	0	71.4	27.6	133	10.3	15.1	6.4	
TPM-1S_CR_000006	04/18/2013 20:00	TRUE	1.016	0	0.042	0	70.3	27.3	133	11.2	15.9	8.1	
TPM-1S_CR_000006	04/18/2013 21:00	TRUE	1.017	0	0	0	69.4	27.3	136	11.5	16	8	
TPM-1S_CR_000006	04/18/2013 22:00	TRUE	1.017	0	0	0	73.7	27.2	133	12.2	18.1	6.5	
TPM-1S_CR_000006	04/18/2013 23:00	TRUE	1.017	0	0	0	78.7	26.8	122	12.3	17.8	6.2	
TPM-1S_CR_000006	04/19/2013 0:00	TRUE	1.017	0	0	0	78.7	26.4	123	15.5	23.3	8.5	
TPM-1S_CR_000006	04/19/2013 1:00	TRUE	1.016	0	0	0	79.5	26.4	129	12	18.1	7	
TPM-1S_CR_000006	04/19/2013 2:00	TRUE	1.016	0	0	0	76.2	26.8	140	15.1	21	10.2	
TPM-1S_CR_000006	04/19/2013 3:00	TRUE	1.015	0	0	0	76.3	26.7	137	13.9	22.6	8.6	
TPM-1S_CR_000006	04/19/2013 4:00	TRUE	1.016	0	0	0	76.9	26.7	146	13.3	17.6	8.9	
TPM-1S_CR_000006	04/19/2013 5:00	TRUE	1.016	0	0	0	76.8	26.8	149	14.2	19.2	9.5	
TPM-1S_CR_000006	04/19/2013 6:00	TRUE	1.016	0	0.556	0	75.4	26.7	148	12.1	16.8	7.4	
TPM-1S_CR_000006	04/19/2013 7:00	TRUE	1.017	0	27.89	0	75.4	26.4	151	10.2	14.6	6.8	
TPM-1S_CR_000006	04/19/2013 8:00	TRUE	1.017	0	88	0	75.1	26.7	143	11.6	21.3	6	
TPM-1S_CR_000006	04/19/2013 9:00	TRUE	1.017	0	392.6	0	73	27.6	150	14.7	20.4	9.3	
TPM-1S_CR_000006	04/19/2013 10:00	TRUE	1.018	0	668.1	0.001	73.2	27.7	144	16.2	21.6	10.9	
TPM-1S_CR_000006	04/19/2013 11:00	TRUE	1.018	0	906	0	73.4	27.8	149	16.2	22.2	8.9	
TPM-1S_CR_000006	04/19/2013 12:00	TRUE	1.017	0	900	0	69.8	27.9	147	16.7	22.5	10.7	
TPM-1S_CR_000006	04/19/2013 13:00	TRUE	1.017	0	922	0	70.5	28	154	17.6	25.3	11.5	
TPM-1S_CR_000006	04/19/2013 14:00	TRUE	1.017	0	698.6	0	70.6	28	149	16.3	21.8	10.8	

TPM-1S_CR_000006	04/19/2013 15:00	TRUE	1.016	0	767.2	0	70.5	28.2	162	17	23.6	9.7
TPM-1S_CR_000006	04/19/2013 16:00	TRUE	1.015	0	376.9	0	74.8	27.5	150	14.5	20.3	10
TPM-1S_CR_000006	04/19/2013 17:00	TRUE	1.015	0	254.5	0	75.9	27.6	152	13.4	19.5	6.9
TPM-1S_CR_000006	04/19/2013 18:00	TRUE	1.015	0	120.1	0	73.8	27.6	159	14.3	18.5	9.6
TPM-1S_CR_000006	04/19/2013 19:00	TRUE	1.015	0	38.46	0.003	78.2	27.4	141	12.2	17	8.3
TPM-1S_CR_000006	04/19/2013 20:00	TRUE	1.016	0	0.047	0.006	76.4	27.3	24	16.8	20.2	8
TPM-1S_CR_000006	04/19/2013 21:00	TRUE	1.017	0	0.002	0	77.8	27.6	152	12.4	18.6	7.4
TPM-1S_CR_000006	04/19/2013 22:00	TRUE	1.017	0	0.003	0	77.7	27.7	163	13.5	17.1	8.5
TPM-1S_CR_000006	04/19/2013 23:00	TRUE	1.017	0	0.85	0	81.6	27.1	168	11.6	15	7
TPM-1S_CR_000006	04/20/2013 0:00	TRUE	1.017	0	0.185	0	79.9	27.3	176	11.9	18.9	5.9
TPM-1S_CR_000006	04/20/2013 1:00	TRUE	1.016	0	0.109	0	77.1	27.2	173	16	22.7	8.2
TPM-1S_CR_000006	04/20/2013 2:00	TRUE	1.015	0	0.11	0	78.2	27.1	180	13.6	18.9	7.9
TPM-1S_CR_000006	04/20/2013 3:00	TRUE	1.015	0	0.178	0	79.9	27.1	171	16	22.3	10.6
TPM-1S_CR_000006	04/20/2013 4:00	TRUE	1.015	0	0.095	0	78.9	26.9	192	11.4	17	5.8
TPM-1S_CR_000006	04/20/2013 5:00	TRUE	1.015	0	0.2	0	80	26.2	214	6	9.6	3.1
TPM-1S_CR_000006	04/20/2013 6:00	TRUE	1.015	0	0.772	0	81.1	25.6	216	5.5	8	3.5
TPM-1S_CR_000006	04/20/2013 7:00	TRUE	1.016	0	42.67	0	83.7	25.8	219	6.5	9.8	3.6
TPM-1S_CR_000006	04/20/2013 8:00	TRUE	1.016	0	204.2	0	80.1	26.4	212	9.6	14.6	4.4
TPM-1S_CR_000006	04/20/2013 9:00	TRUE	1.017	0	402.5	0	76.9	27.1	216	10.2	14.3	6.7
TPM-1S_CR_000006	04/20/2013 10:00	TRUE	1.017	0	546.2	0	74.1	28.2	205	9.3	13.4	4.1
TPM-1S_CR_000006	04/20/2013 11:00	TRUE	1.017	0	595.6	0	69.7	28.9	187	9.1	13.8	4.2
TPM-1S_CR_000006	04/20/2013 12:00	TRUE	1.017	0	500.5	0	64.7	27.2	321	14.8	23.8	3
TPM-1S_CR_000006	04/20/2013 13:00	TRUE	1.017	0	82.6	0.071	80.1	23.7	257	9.1	14.9	5
TPM-1S_CR_000006	04/20/2013 14:00	TRUE	1.016	0	198.1	0	76.6	25.5	235	9.5	14.4	6.2
TPM-1S_CR_000006	04/20/2013 15:00	TRUE	1.015	0	338.3	0	71.2	26.3	270	7.1	11.9	4.2
TPM-1S_CR_000006	04/20/2013 16:00	TRUE	1.015	0	368.4	0	63.8	28	195	7.1	11.9	3.2
TPM-1S_CR_000006	04/20/2013 17:00	TRUE	1.015	0	320.5	0	67.4	28.6	192	7.6	11.8	3.9
TPM-1S_CR_000006	04/20/2013 18:00	TRUE	1.015	0	178.9	0	72.4	28.1	219	7.7	12.1	1.7
TPM-1S_CR_000006	04/20/2013 19:00	TRUE	1.017	0	6.681	0	80.5	25.4	37	19.5	30.6	10.4
TPM-1S_CR_000006	04/20/2013 20:00	TRUE	1.017	0	2.735	0	83.9	24.7	61	6.3	9.5	4.1
TPM-1S_CR_000006	04/20/2013 21:00	TRUE	1.018	0	2.411	0	78.7	25.2	49	3	5.1	1
TPM-1S_CR_000006	04/20/2013 22:00	TRUE	1.018	0	2.336	0	82.6	24.9	344	3.6	6.1	1.4
TPM-1S_CR_000006	04/20/2013 23:00	TRUE	1.019	0	2.205	0	87	24.3	357	7.6	11.1	4.3
TPM-1S_CR_000006	04/21/2013 0:00	TRUE	1.018	0	1.584	0	86.9	23.5	4	6.6	9.7	3.8
TPM-1S_CR_000006	04/21/2013 1:00	TRUE	1.018	0	0.366	0	83.1	24.9	27	6	8.9	3
TPM-1S_CR_000006	04/21/2013 2:00	TRUE	1.018	0	0.021	0	86	24	349	4.5	6.6	2.1
TPM-1S_CR_000006	04/21/2013 3:00	TRUE	1.017	0	0.134	0	88.7	23.5	347	5.9	9.1	2.9
TPM-1S_CR_000006	04/21/2013 4:00	TRUE	1.016	0	0.242	0	90	23.8	10	6.3	8.6	3.3
TPM-1S_CR_000006	04/21/2013 5:00	TRUE	1.016	0	0.204	0	89.1	24.7	33	6.6	8.8	4.1
TPM-1S_CR_000006	04/21/2013 6:00	TRUE	1.017	0	0.596	0	90.1	24.6	150	6.1	8.2	2.1
TPM-1S_CR_000006	04/21/2013 7:00	TRUE	1.018	0	56.85	0	82.8	25.9	155	6.8	10.2	3.9
TPM-1S_CR_000006	04/21/2013 8:00	TRUE	1.018	0	233.1	0	79.9	26.5	333	9.2	12.2	5.5
TPM-1S_CR_000006	04/21/2013 9:00	TRUE	1.018	0	399.2	0	89.1	24.6	347	7	10.8	2.7
TPM-1S_CR_000006	04/21/2013 10:00	TRUE	1.019	0	593.2	0	77.1	26.5	45	6.7	9.7	3
TPM-1S_CR_000006	04/21/2013 11:00	TRUE	1.019	0	885	0	74.6	27.3	60	11.2	14.8	7.8
TPM-1S_CR_000006	04/21/2013 12:00	TRUE	1.018	0	861	0	72.6	26.4	82	11.7	17.2	7.7
TPM-1S_CR_000006	04/21/2013 13:00	TRUE	1.018	0	771.9	0	77.6	26.5	108	17.2	24.6	10.2
TPM-1S_CR_000006	04/21/2013 14:00	TRUE	1.018	0	313	0	75.8	25.7	141	12.5	17.4	8
TPM-1S_CR_000006	04/21/2013 15:00	TRUE	1.017	0	87.7	0	74	25.7	131	10	15.2	4.8
TPM-1S_CR_000006	04/21/2013 16:00	TRUE	1.016	0	139	0	72.7	25.7	162	11.3	16.1	6.5
TPM-1S_CR_000006	04/21/2013 17:00	TRUE	1.016	0	65.7	0	76.7	26.2	199	9.3	13.7	5.5
TPM-1S_CR_000006	04/21/2013 18:00	TRUE	1.017	0	47.3	0	77.5	26.1	119	2.4	4.1	0.2
TPM-1S_CR_000006	04/21/2013 19:00	TRUE	1.017	0	12.86	0	78.7	25	344	9	12	4.8
TPM-1S_CR_000006	04/21/2013 20:00	TRUE	1.017	0	0.005	0	78	24.7	337	4.4	7.8	2.3
TPM-1S_CR_000006	04/21/2013 21:00	TRUE	1.017	0	0	0	80.6	24.3	357	4.7	6.5	2.3
TPM-1S_CR_000006	04/21/2013 22:00	TRUE	1.017	0	0	0	77.8	25.2	75	5.5	8.1	3.4
TPM-1S_CR_000006	04/21/2013 23:00	TRUE	1.017	0	0	0	76	26	101	6.9	10.1	4.1
TPM-1S_CR_000006	04/22/2013 0:00	TRUE	1.017	0	0	0	73.6	26.2	111	6.9	9.6	4.5
TPM-1S_CR_000006	04/22/2013 1:00	TRUE	1.017	0	0	0	74.7	26.2	142	5.4	7.7	3.3
TPM-1S_CR_000006	04/22/2013 2:00	TRUE	1.016	0	0	0	77.7	26.2	214	4.5	6.6	0.6
TPM-1S_CR_000006	04/22/2013 3:00	TRUE	1.015	0	0.076	0	87.4	23.8	332	5.9	7.6	3.3
TPM-1S_CR_000006	04/22/2013 4:00	TRUE	1.015	0	0.342	0	89.6	23.3	288	5.8	8.5	3.3
TPM-1S_CR_000006	04/22/2013 5:00	TRUE	1.015	0	1.018	0.009	89.9	22.7	319	5.5	9	3.3
TPM-1S_CR_000006	04/22/2013 6:00	TRUE	1.016	0	2.969	0	89.3	22.7	26	2.2	4.6	0.3
TPM-1S_CR_000006	04/22/2013 7:00	TRUE	1.016	0	37.31	0	85.2	23.4	120	7.4	10.4	4.2
TPM-1S_CR_000006	04/22/2013 8:00	TRUE	1.017	0	74.68	0	81.6	23.9	119	7.6	15	4.4
TPM-1S_CR_000006	04/22/2013 9:00	TRUE	1.017	0	213.4	0	81.6	24.6	137	9	13	5.8
TPM-1S_CR_000006	04/22/2013 10:00	TRUE	1.017	0	609.5	0	75.7	25.4	136	10	14.8	6
TPM-1S_CR_000006	04/22/2013 11:00	TRUE	1.017	0	868	0.002	69.8	26.2	146	13.6	19.2	8
TPM-1S_CR_000006	04/22/2013 12:00	TRUE	1.017	0	809	0	70.4	26	158	11.5	15.7	6.4
TPM-1S_CR_000006	04/22/2013 13:00	TRUE	1.016	0	530.5	0	68	26.1	192	6.7	10	3.6
TPM-1S_CR_000006	04/22/2013 14:00	TRUE	1.015	0	465.7	0	67.2	26.3	197	6.6	9.8	2.7
TPM-1S_CR_000006	04/22/2013 15:00	TRUE	1.014	0	712.6	0	66.1	27.1	176	6	11.1	2.2
TPM-1S_CR_000006	04/22/2013 16:00	TRUE	1.014	0	680.9	0	62	27.5	191	5.2	9.6	0.5
TPM-1S_CR_000006	04/22/2013 17:00	TRUE	1.013	0	243.3	0	63.5	27.3	206	5.2	8.4	2.6
TPM-1S_CR_000006	04/22/2013 18:00	TRUE	1.014	0	105.8	0	67	27.4	285	8	14.9	2.6
TPM-1S_CR_000006	04/22/2013 19:00	TRUE	1.015	0	23.78	0	76.9	25.6	31	4.5	9.2	1
TPM-1S_CR_000006	04/22/2013 20:00	TRUE	1.016	0	0.736	0.156	88	23.8	37	17	25.1	9
TPM-1S_CR_000006	04/22/2013 21:00	TRUE	1.016	0	3.551	0	84.6	23.8	49	13	18.8	6.8
TPM-1S_CR_000006	04/22/2013 22:00	TRUE	1.016	0	3.152	0	80.8	24.2	57	11.5	15.9	7.7
TPM-1S_CR_000006	04/22/2013 23:00	TRUE	1.016	0	0.017	0	80.2	24.7	63	11.9	15.5	7.7
TPM-1S_CR_000006	04/23/2013 0:00	TRUE	1.016	0	0	0	79.3	24.5	8	9.4	13.7	4.8
TPM-1S_CR_000006	04/23/2013 1:00	TRUE	1.015	0	0	0	81.1	23.2	6	10.2	15.2	5.6
TPM-1S_CR_000006	04/23/2013 2:00	TRUE	1.015	0	0.001	0	84.9	22.9	3	8.5	33.8	1.4
TPM-1S_CR_000006	04/23/2013 3:00	TRUE	1.015	0	0.001	0	85.5	22.4	359	7.5	11.2	3.9
TPM-1S_CR_000006	04/23/2013 4:00	TRUE	1.014	0	0	0	87	22	340	6.3	8.5	2.7
TPM-1S_CR_000006	04/23/2013 5:00	TRUE	1.015	0	0.011	0.002	85.6	21.8	305	5.4	59.9	1.5
TPM-1S_CR_000006	04/23/2013 6:00	TRUE	1.015	0	1.229	0	89.4	20.8	348	6.5	10	2.9
TPM-1S_CR_000006	04/23/2013 7:00	TRUE	1.016	0	77.9	0	89.2	21.1	350	7.3	10	3.8
TPM-1S_CR_000006	04/23/2013 8:00	TRUE	1.016	0	285.8	0	82.5	23	11	8.8	13.3	4.5
TPM-1S_CR_000006	04/23/2013 9:00	TRUE	1.017	0	514.8	0	73	25.3	26	11.6	16.5	7.1
TPM-1S_CR_000006	04/23/2013 10:00	TRUE	1.017	0	714.1	0	69.5	26.1	38	12.8	19.6	7.8
TPM-1S_CR_000006	04/23/2013 11:00	TRUE	1.018	0	854	0	71	26.6	45	14.9	22.2	9.8
TPM-1S_CR_000006	04/23/2013 12:00	TRUE	1.017	0	834	0	67.7	27.2	52	16.5	21.4	10.2
TPM-1S_CR_000006	04/23/2013 13:00	TRUE	1.017	0	821	0	65.4	27	49	18.6	24.7	11.6
TPM-1S_CR_000006	04/23/2013 14:00	TRUE	1.016	0	825	0.002	63.8	26.9	57	17.4	23.2	11.7
TPM-1S_CR_000006	04/23/2013 15:00	TRUE	1.016	0	783.8	0	63.7	26.7	55	18.9	27	12.3
TPM-1S_CR_000006	04/23/2013 16:00	TRUE	1.015	0	670.4	0	63.7	26.7	57	19.5	25.8	12.5
TPM-1S_CR_000006	04/23/2013 17:00	TRUE	1.016	0	284.6	0	67.9	26.5	58	19.6	25.7	12.7
TPM-1S_CR_000006	04/23/2013 18:00	TRUE	1.016	0	227.4	0	65	26.3	60	19.1	25.1	11.6
TPM-1S_CR_000006	04/23/2013 19:00	TRUE	1.016	0	47.76	0	62.9	25.9	56	17.9	24.9	12.5
TPM-1S_CR_000006	04/23/2013 20:00	TRUE	1.017	0	0.067	0	64.2	25.8	54	19.4	27	12.5

TPM-1S_CR_000006	04/23/2013 21:00	TRUE	1.018	0	0	0	64.8	25.4	57	18.7	26.1	11.8
TPM-1S_CR_000006	04/23/2013 22:00	TRUE	1.018	0	0	0	60.9	25.2	55	18.6	24.6	12.3
TPM-1S_CR_000006	04/23/2013 23:00	TRUE	1.018	0	0	0	65.3	25.1	56	17.3	23.7	12.2
TPM-1S_CR_000006	04/24/2013 0:00	TRUE	1.018	0	0	0	62.5	24.7	63	15.7	22.5	9.7
TPM-1S_CR_000006	04/24/2013 1:00	TRUE	1.018	0	0	0	63.9	24.5	70	13.3	21.1	7.8
TPM-1S_CR_000006	04/24/2013 2:00	TRUE	1.017	0	0	0	56.9	24.4	79	11.9	17.9	7.5
TPM-1S_CR_000006	04/24/2013 3:00	TRUE	1.017	0	0	0	60.3	24.4	79	13.7	20.5	9
TPM-1S_CR_000006	04/24/2013 4:00	TRUE	1.017	0	0	0	61	24.3	88	11.9	18.1	8.1
TPM-1S_CR_000006	04/24/2013 5:00	TRUE	1.017	0	0	0	62.6	24.3	105	8.2	13.5	5
TPM-1S_CR_000006	04/24/2013 6:00	TRUE	1.018	0	1.193	0	60.5	24.2	87	10.5	15.9	5.6
TPM-1S_CR_000006	04/24/2013 7:00	TRUE	1.019	0	85.1	0	58.2	24.5	81	10.4	15	7.2
TPM-1S_CR_000006	04/24/2013 8:00	TRUE	1.019	0	301.2	0	61.2	25.1	81	10.7	16.1	6.5
TPM-1S_CR_000006	04/24/2013 9:00	TRUE	1.02	0	531.5	0	57.5	25.4	92	9.8	14.3	5.7
TPM-1S_CR_000006	04/24/2013 10:00	TRUE	1.02	0	717.9	0	54.9	25.9	93	11	15.5	7
TPM-1S_CR_000006	04/24/2013 11:00	TRUE	1.02	0	861	0	53.7	26.1	96	10.5	15.3	4.8
TPM-1S_CR_000006	04/24/2013 12:00	TRUE	1.02	0	1015	0	56.2	26.1	94	10	15.8	5.7
TPM-1S_CR_000006	04/24/2013 13:00	TRUE	1.019	0	907	0	56.4	26.5	109	9.7	15.8	4.2
TPM-1S_CR_000006	04/24/2013 14:00	TRUE	1.019	0	732.8	0	58.3	26.5	96	10.5	14.5	6.6
TPM-1S_CR_000006	04/24/2013 15:00	TRUE	1.018	0	851	0	58.4	26.7	101	9.3	13.3	6
TPM-1S_CR_000006	04/24/2013 16:00	TRUE	1.018	0	730.4	0	56.9	26.5	75	10.2	15.7	5.1
TPM-1S_CR_000006	04/24/2013 17:00	TRUE	1.018	0	326.7	0	56.1	26.5	73	11.1	15.5	7.3
TPM-1S_CR_000006	04/24/2013 18:00	TRUE	1.018	0	237.9	0	57.5	26.2	73	11.4	16.3	7.2
TPM-1S_CR_000006	04/24/2013 19:00	TRUE	1.019	0	48.37	0	60.7	25.8	81	10.8	16.3	6.9
TPM-1S_CR_000006	04/24/2013 20:00	TRUE	1.019	0	0.067	0	61.3	25.7	85	12.6	17.5	7.1
TPM-1S_CR_000006	04/24/2013 21:00	TRUE	1.02	0	0	0	62.6	25.6	78	12.7	19.6	6.7
TPM-1S_CR_000006	04/24/2013 22:00	TRUE	1.02	0	0	0	61.3	25.4	84	11.6	15.7	6.7
TPM-1S_CR_000006	04/24/2013 23:00	TRUE	1.02	0	0	0	61.1	25.3	88	12.3	19.8	7.9
TPM-1S_CR_000006	04/25/2013 0:00	TRUE	1.02	0	0	0	59.6	25.2	89	13.7	19.2	9
TPM-1S_CR_000006	04/25/2013 1:00	TRUE	1.019	0	0	0	61.4	25	85	12.7	19	7.8
TPM-1S_CR_000006	04/25/2013 2:00	TRUE	1.019	0	0	0	62.6	24.8	89	11.9	18	6.9
TPM-1S_CR_000006	04/25/2013 3:00	TRUE	1.019	0	0	0	58.6	24.6	95	10.3	15.9	6.3
TPM-1S_CR_000006	04/25/2013 4:00	TRUE	1.019	0	0	0	59.2	24.6	98	8.7	12.3	5.1
TPM-1S_CR_000006	04/25/2013 5:00	TRUE	1.019	0	0	0	58.6	24.4	88	7.6	10.8	4.6
TPM-1S_CR_000006	04/25/2013 6:00	TRUE	1.019	0	1.249	0	61	24.1	100	7.2	10.4	4.6
TPM-1S_CR_000006	04/25/2013 7:00	TRUE	1.02	0	93.2	0	58.4	24.8	76	8.2	12.9	4.9
TPM-1S_CR_000006	04/25/2013 8:00	TRUE	1.021	0	281.7	0	54.9	25	74	8.2	11.2	4.8
TPM-1S_CR_000006	04/25/2013 9:00	TRUE	1.021	0	518.9	0	55.4	25.3	88	9.1	14.5	5.5
TPM-1S_CR_000006	04/25/2013 10:00	TRUE	1.022	0	753	0	55.3	25.4	62	8.9	12.5	5.7
TPM-1S_CR_000006	04/25/2013 11:00	TRUE	1.022	0	773.2	0	57	25.7	73	11	14.4	8
TPM-1S_CR_000006	04/25/2013 12:00	TRUE	1.022	0	917	0	56.5	25.5	66	10.5	14.7	5.5
TPM-1S_CR_000006	04/25/2013 13:00	TRUE	1.021	0	951	0	55.9	25.8	69	10.7	15	6.7
TPM-1S_CR_000006	04/25/2013 14:00	TRUE	1.021	0	928	0	55.2	25.7	64	10.4	16.3	6.1
TPM-1S_CR_000006	04/25/2013 15:00	TRUE	1.021	0	815	0	52.7	25.7	68	11.9	17.5	7.5
TPM-1S_CR_000006	04/25/2013 16:00	TRUE	1.02	0	680.5	0	55	25.7	73	13.3	20.1	7.6
TPM-1S_CR_000006	04/25/2013 17:00	TRUE	1.02	0	279.6	0	59.3	25.7	76	13.7	18.3	9.4
TPM-1S_CR_000006	04/25/2013 18:00	TRUE	1.021	0	259.3	0	56.3	25.5	62	14.1	22.2	9.6
TPM-1S_CR_000006	04/25/2013 19:00	TRUE	1.021	0	54.39	0	60	25.2	60	13.6	19.5	8.5
TPM-1S_CR_000006	04/25/2013 20:00	TRUE	1.021	0	0.091	0	60.3	24.9	61	12.1	19.3	7.3
TPM-1S_CR_000006	04/25/2013 21:00	TRUE	1.022	0	0	0	58.3	24.7	65	11.7	17.2	7.5
TPM-1S_CR_000006	04/25/2013 22:00	TRUE	1.022	0	0	0	58	24.7	67	10.8	16.5	6.1
TPM-1S_CR_000006	04/25/2013 23:00	TRUE	1.022	0	0	0	62.7	24.8	68	11.3	17.7	6.5
TPM-1S_CR_000006	04/26/2013 0:00	TRUE	1.022	0	0	0	63.9	24.7	87	9.7	14.1	6.5
TPM-1S_CR_000006	04/26/2013 1:00	TRUE	1.022	0	0	0	60.9	24.5	80	11.5	16.5	7
TPM-1S_CR_000006	04/26/2013 2:00	TRUE	1.021	0	0	0	62.7	24.4	98	10.4	16.3	5.8
TPM-1S_CR_000006	04/26/2013 3:00	TRUE	1.02	0	0	0	60.5	24.4	73	10.9	14.9	7.5
TPM-1S_CR_000006	04/26/2013 4:00	TRUE	1.02	0	0	0	58.3	24.1	80	9.3	13.4	5.8
TPM-1S_CR_000006	04/26/2013 5:00	TRUE	1.02	0	0	0	62.2	23.9	80	9.7	14.8	6.5
TPM-1S_CR_000006	04/26/2013 6:00	TRUE	1.02	0	1.449	0	62.4	23.9	83	8.5	12.2	5.9
TPM-1S_CR_000006	04/26/2013 7:00	TRUE	1.021	0	91.8	0	58.2	24.2	102	7.2	11.2	4
TPM-1S_CR_000006	04/26/2013 8:00	TRUE	1.022	0	306.2	0.001	57.2	24.6	70	9.5	13.3	6.2
TPM-1S_CR_000006	04/26/2013 9:00	TRUE	1.023	0	531.2	0	59.8	24.7	64	10.2	14.1	6.5
TPM-1S_CR_000006	04/26/2013 10:00	TRUE	1.023	0	654.7	0	58.2	25.1	75	10.1	15.3	5.5
TPM-1S_CR_000006	04/26/2013 11:00	TRUE	1.023	0	758.5	0	57.8	25.2	68	10.4	15.8	6.4
TPM-1S_CR_000006	04/26/2013 12:00	TRUE	1.023	0	744.4	0	59.6	25.3	72	11.7	16.8	7
TPM-1S_CR_000006	04/26/2013 13:00	TRUE	1.023	0	681.9	0	56.5	25.7	64	12	17.1	8.4
TPM-1S_CR_000006	04/26/2013 14:00	TRUE	1.022	0	772.3	0	57.4	25.6	62	14.3	21.1	8.8
TPM-1S_CR_000006	04/26/2013 15:00	TRUE	1.022	0	714.6	0	59.4	25.6	66	15.5	20.7	9
TPM-1S_CR_000006	04/26/2013 16:00	TRUE	1.021	0	655	0	58.7	25.7	58	15.7	21	10.6
TPM-1S_CR_000006	04/26/2013 17:00	TRUE	1.021	0	301.4	0	60.9	25.5	67	13.9	20.2	8.4
TPM-1S_CR_000006	04/26/2013 18:00	TRUE	1.021	0	235.6	0	62.3	25.3	62	13.6	19.4	8.9
TPM-1S_CR_000006	04/26/2013 19:00	TRUE	1.021	0	41.98	0	62.8	25.3	64	14.6	19.7	9.5
TPM-1S_CR_000006	04/26/2013 20:00	TRUE	1.022	0	0.106	0	64.1	25.4	77	12.7	17.1	8.6
TPM-1S_CR_000006	04/26/2013 21:00	TRUE	1.022	0	0	0	65.4	25	82	11	15.2	6.8
TPM-1S_CR_000006	04/26/2013 22:00	TRUE	1.022	0	0	0	63.8	25.2	80	13.5	19.7	8.7
TPM-1S_CR_000006	04/26/2013 23:00	TRUE	1.022	0	0	0	61.1	25	78	13.1	18.4	8.3
TPM-1S_CR_000006	04/27/2013 0:00	TRUE	1.022	0	0	0	57.7	24.8	78	13.3	19.1	8.2
TPM-1S_CR_000006	04/27/2013 1:00	TRUE	1.022	0	0	0	61.7	24.5	64	13.4	20.4	8.7
TPM-1S_CR_000006	04/27/2013 2:00	TRUE	1.021	0	0	0	62.3	24.4	78	12.4	16.9	8.1
TPM-1S_CR_000006	04/27/2013 3:00	TRUE	1.021	0	0	0	62.7	24.3	77	12.6	17.6	7.7
TPM-1S_CR_000006	04/27/2013 4:00	TRUE	1.02	0	0	0	62.6	24.2	73	12.2	16.2	9
TPM-1S_CR_000006	04/27/2013 5:00	TRUE	1.02	0	0	0	64.6	24.2	84	11.9	19	6.9
TPM-1S_CR_000006	04/27/2013 6:00	TRUE	1.02	0	1.43	0	59.8	23.9	88	11.6	17	7.3
TPM-1S_CR_000006	04/27/2013 7:00	TRUE	1.021	0	62.47	0	63.5	24.3	83	11.6	17.1	6.6
TPM-1S_CR_000006	04/27/2013 8:00	TRUE	1.021	0	311.9	0	59.2	24.6	73	13.1	18.5	7.7
TPM-1S_CR_000006	04/27/2013 9:00	TRUE	1.021	0	519.2	0	56.8	24.9	77	13	18.7	6.9
TPM-1S_CR_000006	04/27/2013 10:00	TRUE	1.021	0	621.9	0	57.3	25	74	13.2	21.9	8
TPM-1S_CR_000006	04/27/2013 11:00	TRUE	1.021	0	729.6	0.001	56.8	25.3	80	13.9	19.6	8.4
TPM-1S_CR_000006	04/27/2013 12:00	TRUE	1.021	0	511.7	0	56.9	25.7	82	12.5	17.6	7.2
TPM-1S_CR_000006	04/27/2013 13:00	TRUE	1.021	0	568.3	0	59.8	25.7	74	11.8	17.6	6.1
TPM-1S_CR_000006	04/27/2013 14:00	TRUE	1.02	0	692.9	0	62.8	25.9	69	14	19.8	9.5
TPM-1S_CR_000006	04/27/2013 15:00	TRUE	1.02	0	652.8	0	64.6	26.2	74	13.3	19.3	8.3
TPM-1S_CR_000006	04/27/2013 16:00	TRUE	1.019	0	478.5	0	63.8	25.9	67	13.6	18.9	8.5
TPM-1S_CR_000006	04/27/2013 17:00	TRUE	1.019	0	340.1	0	68.6	26	72	13.5	18.8	8.6
TPM-1S_CR_000006	04/27/2013 18:00	TRUE	1.018	0	196.4	0	69.1	25.8	72	13.5	18.8	8.1
TPM-1S_CR_000006	04/27/2013 19:00	TRUE	1.018	0	29.51	0	70.6	25.7	70	14.5	19.6	9.4
TPM-1S_CR_000006	04/27/2013 20:00	TRUE	1.019	0	0.215	0	69.1	25.7	81	11.9	17.2	8.2
TPM-1S_CR_000006	04/27/2013 21:00	TRUE	1.019	0	0	0	68.9	25.6	75	13.3	19	7.7
TPM-1S_CR_000006	04/27/2013 22:00	TRUE	1.019	0	0.022	0	70.4	25.6	78	13.2	22.9	7.3
TPM-1S_CR_000006	04/27/2013 23:00	TRUE	1.019	0	0.082	0.001	76	24.6	84	13.8	20.7	7.8
TPM-1S_CR_000006	04/28/2013 0:00	TRUE	1.019	0	0	0	71.9	25.2	88	13.4	20.9	7.7
TPM-1S_CR_000006	04/28/2013 1:00	TRUE	1.018	0	0	0	71.7	25.2	85	16.3	23.9	10.4
TPM-1S_CR_000006	04/28/2013 2:00	TRUE	1.018	0	0	0	72.6	25.1	85	15.3	22.2	9.4

TPM-1S_CR_000006	04/28/2013 3:00	TRUE	1.017	0	0.007	0	71.2	24.9	90	13.8	19.7	8
TPM-1S_CR_000006	04/28/2013 4:00	TRUE	1.017	0	0	0	71.2	24.9	92	14.6	21.6	7.6
TPM-1S_CR_000006	04/28/2013 5:00	TRUE	1.017	0	0	0	68.6	24.7	98	13.7	19.8	9
TPM-1S_CR_000006	04/28/2013 6:00	TRUE	1.017	0	1.34	0	69.4	24.7	105	12	17.6	6.8
TPM-1S_CR_000006	04/28/2013 7:00	TRUE	1.018	0	82.7	0	69.6	25	99	13.6	19.7	7.8
TPM-1S_CR_000006	04/28/2013 8:00	TRUE	1.018	0	271.5	0	68.2	25.4	100	13.2	19.4	7.7
TPM-1S_CR_000006	04/28/2013 9:00	TRUE	1.018	0	492.1	0	66.4	25.6	92	13.5	19.7	8.2
TPM-1S_CR_000006	04/28/2013 10:00	TRUE	1.019	0	598	0	64.7	25.8	102	13.6	19.6	8.3
TPM-1S_CR_000006	04/28/2013 11:00	TRUE	1.019	0	802	0	64.6	26	105	14.7	20.1	8.9
TPM-1S_CR_000006	04/28/2013 12:00	TRUE	1.019	0	922	0	60.8	26	115	13.5	20.4	7.5
TPM-1S_CR_000006	04/28/2013 13:00	TRUE	1.018	0	959	0	62.6	26.3	91	13.6	20.2	9.1
TPM-1S_CR_000006	04/28/2013 14:00	TRUE	1.018	0	958	0.002	60.8	26.4	92	13.8	19.4	6.1
TPM-1S_CR_000006	04/28/2013 15:00	TRUE	1.017	0	837	0	61.9	26.1	92	13.6	19	8.6
TPM-1S_CR_000006	04/28/2013 16:00	TRUE	1.016	0	695.9	0	62.2	26	94	14.5	20.9	8.8
TPM-1S_CR_000006	04/28/2013 17:00	TRUE	1.016	0	289.2	0	60.8	25.8	90	14.4	21.3	8.9
TPM-1S_CR_000006	04/28/2013 18:00	TRUE	1.016	0	257.7	0	58.7	25.8	99	11.4	17.2	7.1
TPM-1S_CR_000006	04/28/2013 19:00	TRUE	1.015	0	48.87	0	61.6	25.7	98	11.4	16.6	6.9
TPM-1S_CR_000006	04/28/2013 20:00	TRUE	1.016	0	0.196	0	62.3	25.6	109	10.3	15.1	5.8
TPM-1S_CR_000006	04/28/2013 21:00	TRUE	1.016	0	0	0	66.4	25.5	111	12.7	18.4	8.1
TPM-1S_CR_000006	04/28/2013 22:00	TRUE	1.017	0	0	0	67.2	25.6	118	12.4	17.7	7.6
TPM-1S_CR_000006	04/28/2013 23:00	TRUE	1.016	0	0	0	69.3	25.5	112	13.1	20	6.6
TPM-1S_CR_000006	04/29/2013 0:00	TRUE	1.016	0	0	0	71.2	25.5	116	14.2	21.6	6.5
TPM-1S_CR_000006	04/29/2013 1:00	TRUE	1.016	0	0	0	70.2	25.4	132	12.3	17.1	7.7
TPM-1S_CR_000006	04/29/2013 2:00	TRUE	1.015	0	0.001	0	70.3	25.3	131	13.1	19.6	7.9
TPM-1S_CR_000006	04/29/2013 3:00	TRUE	1.015	0	0.002	0	70.5	25.1	143	14.8	20.6	8.8
TPM-1S_CR_000006	04/29/2013 4:00	TRUE	1.015	0	0.001	0	70.5	25	133	10.9	17	7.5
TPM-1S_CR_000006	04/29/2013 5:00	TRUE	1.015	0	0.002	0	73.3	25	135	9.8	14.4	6.7
TPM-1S_CR_000006	04/29/2013 6:00	TRUE	1.015	0	2.858	0	73.5	25	118	9.3	13.1	6.5
TPM-1S_CR_000006	04/29/2013 7:00	TRUE	1.016	0	86.3	0	72.8	25.5	121	11	16	7.2
TPM-1S_CR_000006	04/29/2013 8:00	TRUE	1.016	0	266.3	0	71.7	25.8	125	12.7	18.9	7
TPM-1S_CR_000006	04/29/2013 9:00	TRUE	1.016	0	462.3	0	71.8	26.2	127	14	20.2	7.9
TPM-1S_CR_000006	04/29/2013 10:00	TRUE	1.017	0	598.4	0.005	75.5	25.9	134	15.3	22.2	8
TPM-1S_CR_000006	04/29/2013 11:00	TRUE	1.017	0	656.2	0	69.5	26.6	135	16.2	23.4	10.9
TPM-1S_CR_000006	04/29/2013 12:00	TRUE	1.016	0	587.6	0	70.8	26.5	132	15.2	21	10.4
TPM-1S_CR_000006	04/29/2013 13:00	TRUE	1.016	0	812	0	71	26.7	140	14.4	20.9	9.9
TPM-1S_CR_000006	04/29/2013 14:00	TRUE	1.015	0	318.1	0	74	26.6	151	14.1	20.2	8.3
TPM-1S_CR_000006	04/29/2013 15:00	TRUE	1.015	0	194.3	0	76.2	26.1	155	13.3	17.6	9.3
TPM-1S_CR_000006	04/29/2013 16:00	TRUE	1.015	0	465.4	0	73.9	25.7	116	13.4	20.6	8.1
TPM-1S_CR_000006	04/29/2013 17:00	TRUE	1.014	0	67.24	0	79.9	25.4	119	6.5	14.4	2.5
TPM-1S_CR_000006	04/29/2013 18:00	TRUE	1.015	0	8.94	0.001	77.6	25.6	119	5	8	2.8
TPM-1S_CR_000006	04/29/2013 19:00	TRUE	1.014	0	9.1	0.001	76.3	26	176	8.7	14.7	4.1
TPM-1S_CR_000006	04/29/2013 20:00	TRUE	1.015	0	0.037	0	75.1	26.3	141	8	11.2	4.6
TPM-1S_CR_000006	04/29/2013 21:00	TRUE	1.015	0	0	0	75.1	26.2	146	11.4	16.5	8.8
TPM-1S_CR_000006	04/29/2013 22:00	TRUE	1.015	0	0	0	74.6	26.4	140	9.7	13.8	6.1
TPM-1S_CR_000006	04/29/2013 23:00	TRUE	1.015	0	0	0	75.2	26.3	147	10.7	15.6	6.5
TPM-1S_CR_000006	04/30/2013 0:00	TRUE	1.015	0	0	0	73.8	26.4	162	11.3	15.3	6.9
TPM-1S_CR_000006	04/30/2013 1:00	TRUE	1.014	0	0	0	74.2	26.3	160	10.9	15.6	6.9
TPM-1S_CR_000006	04/30/2013 2:00	TRUE	1.014	0	0	0	74.1	26	153	10	13.4	7.4
TPM-1S_CR_000006	04/30/2013 3:00	TRUE	1.014	0	0	0	79.1	25	137	9.5	14.6	6.5
TPM-1S_CR_000006	04/30/2013 4:00	TRUE	1.014	0	0	0	80.9	25.7	147	9	12.9	6.1
TPM-1S_CR_000006	04/30/2013 5:00	TRUE	1.014	0	0	0	76.7	26	172	9.6	14.3	5.3
TPM-1S_CR_000006	04/30/2013 6:00	TRUE	1.014	0	2.306	0.003	76.2	25.9	?	?	?	?
TPM-1S_CR_000006	04/30/2013 7:00	TRUE	1.015	0	110.9	0	74.3	26.3	?	?	?	?
TPM-1S_CR_000006	04/30/2013 8:00	TRUE	1.015	0	261.3	0	74.6	26.7	?	?	?	?
TPM-1S_CR_000006	04/30/2013 9:00	TRUE	1.015	0	183.3	0	76.8	26.6	?	?	?	?
TPM-1S_CR_000006	04/30/2013 10:00	TRUE	1.015	0	107.6	0	76.5	26.5	?	?	?	?
TPM-1S_CR_000006	04/30/2013 11:00	TRUE	1.015	0	176.4	0	72.6	26.9	?	?	?	?
TPM-1S_CR_000006	04/30/2013 12:00	TRUE	1.015	0	133.7	0.1	83.7	25.7	?	?	?	?
TPM-1S_CR_000006	04/30/2013 13:00	TRUE	1.014	0	349	0.001	77.2	26.7	?	?	?	?
TPM-1S_CR_000006	04/30/2013 14:00	TRUE	1.014	0	298.1	0	72.6	25.8	?	?	?	?
TPM-1S_CR_000006	04/30/2013 15:00	TRUE	1.014	0	142.2	0	80.8	24.3	?	?	?	?
TPM-1S_CR_000006	04/30/2013 16:00	TRUE	1.014	0	253.9	0	82.8	24.4	?	?	?	?
TPM-1S_CR_000006	04/30/2013 17:00	TRUE	1.014	0	83.2	0	79.5	25.2	?	?	?	?
TPM-1S_CR_000006	04/30/2013 18:00	TRUE	1.014	0	137.2	0	75.7	25.3	?	?	?	?
TPM-1S_CR_000006	04/30/2013 19:00	TRUE	1.015	0	45.29	0	77.7	25.6	?	?	?	?
TPM-1S_CR_000006	04/30/2013 20:00	TRUE	1.015	0	0.073	0	79.2	25.6	?	?	?	?
TPM-1S_CR_000006	04/30/2013 21:00	TRUE	1.015	0	0	0	83.5	25.6	?	?	?	?
TPM-1S_CR_000006	04/30/2013 22:00	TRUE	1.015	0	0	0	83.4	25.4	?	?	?	?
TPM-1S_CR_000006	04/30/2013 23:00	TRUE	1.015	0	0	0	83.2	25.8	?	?	?	?
TPM-1S_CR_000006	05/01/2013 0:00	TRUE	1.015	0	0	0	82.3	25.9	?	?	?	?
TPM-1S_CR_000006	05/01/2013 1:00	TRUE	1.014	0	0	0	82.8	25.8	?	?	?	?
TPM-1S_CR_000006	05/01/2013 2:00	TRUE	1.014	0	0	0	80.6	26	?	?	?	?
TPM-1S_CR_000006	05/01/2013 3:00	TRUE	1.013	0	0	0	80.1	26.1	?	?	?	?
TPM-1S_CR_000006	05/01/2013 4:00	TRUE	1.013	0	0.102	0	77.5	26.1	?	?	?	?
TPM-1S_CR_000006	05/01/2013 5:00	TRUE	1.013	0	0.127	0	82.8	25.6	?	?	?	?
TPM-1S_CR_000006	05/01/2013 6:00	TRUE	1.014	0	7.18	0	80.6	25.8	?	?	?	?
TPM-1S_CR_000006	05/01/2013 7:00	TRUE	1.015	0	87	0	79.5	26.1	?	?	?	?
TPM-1S_CR_000006	05/01/2013 8:00	TRUE	1.015	0	241.8	0	77.6	26.6	?	?	?	?
TPM-1S_CR_000006	05/01/2013 9:00	TRUE	1.015	0	385.7	0	73.8	26.9	?	?	?	?
TPM-1S_CR_000006	05/01/2013 10:00	TRUE	1.016	0	506.2	0	74.1	27.1	?	?	?	?
TPM-1S_CR_000006	05/01/2013 11:00	TRUE	1.016	0	682.6	0	70.3	27.6	?	?	?	?
TPM-1S_CR_000006	05/01/2013 12:00	TRUE	1.015	0	697.6	0	69.5	27.7	?	?	?	?
TPM-1S_CR_000006	05/01/2013 13:00	TRUE	1.015	0	491.4	0	72.9	27.6	?	?	?	?
TPM-1S_CR_000006	05/01/2013 14:00	TRUE	1.014	0	298	0	76.4	27.4	?	?	?	?
TPM-1S_CR_000006	05/01/2013 15:00	TRUE	1.014	0	214.8	0.008	78.4	26.9	?	?	?	?
TPM-1S_CR_000006	05/01/2013 16:00	TRUE	1.013	0	232.8	0	78.5	26.8	?	?	?	?
TPM-1S_CR_000006	05/01/2013 17:00	TRUE	1.013	0	206.7	0	73.5	27.1	?	?	?	?
TPM-1S_CR_000006	05/01/2013 18:00	TRUE	1.014	0	41.16	0	78.2	26	?	?	?	?
TPM-1S_CR_000006	05/01/2013 19:00	TRUE	1.014	0	30.67	0.002	81.9	25.4	?	?	?	?
TPM-1S_CR_000006	05/01/2013 20:00	TRUE	1.015	0	0.056	0	80.1	25.4	?	?	?	?
TPM-1S_CR_000006	05/01/2013 21:00	TRUE	1.014	0	0	0	78.5	25.3	?	?	?	?
TPM-1S_CR_000006	05/01/2013 22:00	TRUE	1.015	0	0	0	82.6	24.1	?	?	?	?
TPM-1S_CR_000006	05/01/2013 23:00	TRUE	1.014	0	0	0	80.9	24.4	?	?	?	?
TPM-1S_CR_000006	05/02/2013 0:00	TRUE	1.014	0	0	0	79.7	25	?	?	?	?
TPM-1S_CR_000006	05/02/2013 1:00	TRUE	1.013	0	0	0	76.5	25.3	?	?	?	?
TPM-1S_CR_000006	05/02/2013 2:00	TRUE	1.013	0	0	0	80	25.7	?	?	?	?
TPM-1S_CR_000006	05/02/2013 3:00	TRUE	1.013	0	0	0	82.8	25	?	?	?	?
TPM-1S_CR_000006	05/02/2013 4:00	TRUE	1.013	0	0	0	74	24.2	?	?	?	?
TPM-1S_CR_000006	05/02/2013 5:00	TRUE	1.012	0	0	0	83.7	24.5	?	?	?	?
TPM-1S_CR_000006	05/02/2013 6:00	TRUE	1.012	0	1.401	0	80.7	24.5	?	?	?	?
TPM-1S_CR_000006	05/02/2013 7:00	TRUE	1.013	0	46.23	0	77.9	25.1	?	?	?	?
TPM-1S_CR_000006	05/02/2013 8:00	TRUE	1.013	0	180.8	0	72.9	25.6	?	?	?	?

TPM-1S_CR_000006	05/02/2013 9:00	TRUE	1.013	0	199.7	0	74.8	25.7	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 10:00	TRUE	1.013	0	430.6	0	75.3	26.1	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 11:00	TRUE	1.013	0	575.9	0	71	26.7	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 12:00	TRUE	1.012	0	167.2	0	71.1	26.6	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 13:00	TRUE	1.012	0	264	0	76.2	26.6	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 14:00	TRUE	1.011	0	119.7	0	77.2	26.5	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 15:00	TRUE	1.011	0	25.57	0.45	88.9	21.6	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 16:00	TRUE	1.011	0	25.73	0.075	89.8	20.2	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 17:00	TRUE	1.01	0	68.55	0.006	88.8	20.4	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 18:00	TRUE	1.01	0	61.72	0	89.7	22.1	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 19:00	TRUE	1.01	0	62.23	0	84.2	23.2	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 20:00	TRUE	1.01	0	0.327	0	80.7	23.9	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 21:00	TRUE	1.01	0	0	0	78.2	24.2	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 22:00	TRUE	1.01	0	0	0	78.2	24.3	?	?	?	?	
TPM-1S_CR_000006	05/02/2013 23:00	TRUE	1.01	0	0.242	0	88.1	21.4	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 0:00	TRUE	1.01	0	1.039	0	90.1	20.6	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 1:00	TRUE	1.009	0	1.407	0	90.5	20.5	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 2:00	TRUE	1.008	0	1.65	0	91.3	20	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 3:00	TRUE	1.008	0	2.716	0	92.5	19.9	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 4:00	TRUE	1.008	0	3.222	0	92.6	19.7	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 5:00	TRUE	1.008	0	3.457	0	93	19.4	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 6:00	TRUE	1.009	0	5.273	0	93.3	20.5	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 7:00	TRUE	1.009	0	42.74	0	92.9	20.7	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 8:00	TRUE	1.009	0	171.7	0	92.6	21.1	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 9:00	TRUE	1.009	0	474	0	90	22.6	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 10:00	TRUE	1.009	0	692	0	77.9	24.7	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 11:00	TRUE	1.009	0	839	0	66.2	27	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 12:00	TRUE	1.008	0	630.7	0	64.2	27.8	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 13:00	TRUE	1.008	0	387.7	0	68	26.7	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 14:00	TRUE	1.007	0	262.3	0.056	77.4	26.1	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 15:00	TRUE	1.007	0	60.38	0	86.5	23.4	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 16:00	TRUE	1.007	0	173	0	84.2	23.1	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 17:00	TRUE	1.006	0	71.49	0.033	87	22.4	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 18:00	TRUE	1.006	0	219	0	77.9	24	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 19:00	TRUE	1.006	0	58.1	0	72.8	24.5	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 20:00	TRUE	1.007	0	0.265	0	79.5	23.9	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 21:00	TRUE	1.008	0	0	0	83.2	23.8	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 22:00	TRUE	1.008	0	0	0	85.1	23.7	?	?	?	?	
TPM-1S_CR_000006	05/03/2013 23:00	TRUE	1.008	0	0	0	84.1	23.2	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 0:00	TRUE	1.007	0	0	0	85.8	22.6	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 1:00	TRUE	1.007	0	0.022	0	88.4	22.1	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 2:00	TRUE	1.006	0	0.174	0	89.8	21.8	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 3:00	TRUE	1.006	0	0.292	0	90.5	21.5	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 4:00	TRUE	1.006	0	0.262	0	90.4	21.5	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 5:00	TRUE	1.006	0	0.231	0	89.7	21.6	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 6:00	TRUE	1.007	0	3.634	0	90.3	21.5	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 7:00	TRUE	1.008	0	106.6	0	89.3	22	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 8:00	TRUE	1.008	0	314	0	82.5	23.1	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 9:00	TRUE	1.008	0	461.2	0	76.9	24.8	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 10:00	TRUE	1.008	0	579.1	0	70	25.7	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 11:00	TRUE	1.008	0	711.5	0	62	27	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 12:00	TRUE	1.008	0	785.6	0	55.8	27.7	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 13:00	TRUE	1.008	0	885	0	56.9	28.1	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 14:00	TRUE	1.007	0	849	0	54.9	28.5	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 15:00	TRUE	1.007	0	675.3	0	56.5	28.5	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 16:00	TRUE	1.006	0	634.4	0	57.5	28.5	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 17:00	TRUE	1.006	0	335.2	0	56.7	28.2	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 18:00	TRUE	1.007	0	260.4	0	60.7	27.5	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 19:00	TRUE	1.008	0	57.32	0	66.5	26.3	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 20:00	TRUE	1.008	0	0.27	0	71.9	25	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 21:00	TRUE	1.009	0	0	0	73.2	23.9	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 22:00	TRUE	1.01	0	0	0	75.5	23.1	?	?	?	?	
TPM-1S_CR_000006	05/04/2013 23:00	TRUE	1.01	0	0	0	77.1	22.3	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 0:00	TRUE	1.01	0	0	0	80.1	21.8	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 1:00	TRUE	1.01	0	0.03	0	83.6	21.3	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 2:00	TRUE	1.009	0	0.187	0	85.2	21.1	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 3:00	TRUE	1.009	0	0.207	0	86.6	20.5	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 4:00	TRUE	1.009	0	0.222	0	86.4	20.1	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 5:00	TRUE	1.009	0	0.51	0	88.2	20.3	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 6:00	TRUE	1.01	0	3.7	0	87.9	20.5	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 7:00	TRUE	1.011	0	93	0	87.8	20.7	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 8:00	TRUE	1.012	0	305.9	0	82.5	21.8	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 9:00	TRUE	1.012	0	498.2	0	72.7	22.9	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 10:00	TRUE	1.012	0	505.5	0	68.5	23.6	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 11:00	TRUE	1.012	0	592	0	60.1	24.5	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 12:00	TRUE	1.012	0	623	0.001	56.7	25.1	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 13:00	TRUE	1.012	0	803	0	50.4	26.4	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 14:00	TRUE	1.011	0	905	0	47.2	27.4	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 15:00	TRUE	1.011	0	883	0	49.8	26.9	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 16:00	TRUE	1.011	0	650.7	0	55.3	26.8	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 17:00	TRUE	1.011	0	322.3	0	58.9	26.2	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 18:00	TRUE	1.011	0	253.7	0	53.9	26.2	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 19:00	TRUE	1.012	0	47.09	0	57	25.9	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 20:00	TRUE	1.013	0	0.328	0	66.2	24.2	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 21:00	TRUE	1.013	0	0	0	71.2	23.2	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 22:00	TRUE	1.014	0	0	0	74.5	22.4	?	?	?	?	
TPM-1S_CR_000006	05/05/2013 23:00	TRUE	1.014	0	0	0	70.9	21.9	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 0:00	TRUE	1.014	0	0	0	74.8	21	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 1:00	TRUE	1.014	0	0	0	74	20.4	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 2:00	TRUE	1.014	0	0	0	70.8	19.9	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 3:00	TRUE	1.014	0	0	0	73.4	19.1	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 4:00	TRUE	1.014	0	0	0	78	18.5	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 5:00	TRUE	1.015	0	0	0	80.4	17.9	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 6:00	TRUE	1.015	0	3.343	0	81.5	17.8	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 7:00	TRUE	1.016	0	108.7	0	80.4	18.7	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 8:00	TRUE	1.017	0	328.3	0	66.9	20.3	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 9:00	TRUE	1.017	0	545.7	0	54.9	22.5	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 10:00	TRUE	1.017	0	745.5	0	50.3	24.5	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 11:00	TRUE	1.017	0	871	0	42.3	25	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 12:00	TRUE	1.016	0	890	0.001	48.4	24.7	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 13:00	TRUE	1.016	0	936	0.001	42.2	25.3	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 14:00	TRUE	1.015	0	897	0	43.3	25.9	?	?	?	?	

TPM-1S_CR_000006	05/06/2013 15:00	TRUE	1.015	0	802	0	48.2	26.2	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 16:00	TRUE	1.014	0	543.5	0.001	46.3	26.1	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 17:00	TRUE	1.014	0	312.4	0	57.4	26	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 18:00	TRUE	1.014	0	285	0	62.6	26	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 19:00	TRUE	1.015	0	71.1	0	57.6	25.9	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 20:00	TRUE	1.015	0	0.344	0	62.8	24.2	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 21:00	TRUE	1.016	0	0	0	68.9	23.7	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 22:00	TRUE	1.017	0	0	0	74.1	23.3	?	?	?	?	
TPM-1S_CR_000006	05/06/2013 23:00	TRUE	1.017	0	0	0	74.4	23.3	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 0:00	TRUE	1.017	0	0	0	75.3	23.1	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 1:00	TRUE	1.016	0	0	0	76	22.9	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 2:00	TRUE	1.015	0	0	0	80.5	22.5	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 3:00	TRUE	1.015	0	0	0	84.1	21.8	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 4:00	TRUE	1.015	0	0.001	0	86.2	21.2	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 5:00	TRUE	1.016	0	0.015	0	86.7	20.5	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 6:00	TRUE	1.016	0	3.847	0	86.7	19.9	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 7:00	TRUE	1.017	0	79.09	0	78.8	20.9	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 8:00	TRUE	1.018	0	301	0	71	22.3	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 9:00	TRUE	1.018	0	544.2	0	69.3	23.1	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 10:00	TRUE	1.018	0	717.3	0	61.7	24.3	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 11:00	TRUE	1.018	0	879	0	54.7	25.4	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 12:00	TRUE	1.017	0	933	0	49.1	26.5	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 13:00	TRUE	1.017	0	956	0	44.1	27.5	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 14:00	TRUE	1.016	0	732.6	0.001	56.8	27	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 15:00	TRUE	1.016	0	632.7	0	57.2	27.2	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 16:00	TRUE	1.015	0	621.7	0	40.4	28.3	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 17:00	TRUE	1.016	0	317.5	0	49.8	27.5	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 18:00	TRUE	1.016	0	263.3	0	50.8	26.9	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 19:00	TRUE	1.016	0	55.63	0	57.3	25.6	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 20:00	TRUE	1.017	0	0.32	0	66.5	24.2	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 21:00	TRUE	1.018	0	0	0	70.3	23.5	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 22:00	TRUE	1.019	0	0	0	75.7	22.4	?	?	?	?	
TPM-1S_CR_000006	05/07/2013 23:00	TRUE	1.019	0	0	0	80.1	21.8	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 0:00	TRUE	1.019	0	0	0	81	21.7	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 1:00	TRUE	1.018	0	0	0	82.4	21.5	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 2:00	TRUE	1.018	0	0	0	83.2	21	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 3:00	TRUE	1.018	0	0	0	85.3	20.6	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 4:00	TRUE	1.018	0	0	0	81.7	19.9	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 5:00	TRUE	1.019	0	0	0	81	19.6	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 6:00	TRUE	1.019	0	3.018	0	79.9	19.9	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 7:00	TRUE	1.02	0	114.5	0	73.5	21	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 8:00	TRUE	1.02	0	331.6	0	69.9	22.2	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 9:00	TRUE	1.02	0	537.3	0	61.5	23.8	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 10:00	TRUE	1.021	0	724.9	0	52.8	24.8	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 11:00	TRUE	1.02	0	866	0	52.4	25.5	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 12:00	TRUE	1.02	0	875	0	57.2	25.5	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 13:00	TRUE	1.02	0	984	0	54.2	26.7	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 14:00	TRUE	1.019	0	912	0.001	48.7	27.5	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 15:00	TRUE	1.019	0	767.6	0	47.5	28.3	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 16:00	TRUE	1.018	0	540.9	0	51.8	28.2	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 17:00	TRUE	1.018	0	326	0	54.3	27.8	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 18:00	TRUE	1.018	0	241.5	0.001	55.5	27.3	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 19:00	TRUE	1.018	0	60.6	0.001	65.2	26.4	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 20:00	TRUE	1.019	0	0.356	0	66.4	26.2	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 21:00	TRUE	1.02	0	0	0	71	25.5	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 22:00	TRUE	1.02	0	0	0	68.2	25.3	?	?	?	?	
TPM-1S_CR_000006	05/08/2013 23:00	TRUE	1.02	0	0	0	66.1	24.9	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 0:00	TRUE	1.02	0	0	0	69.3	24.5	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 1:00	TRUE	1.02	0	0	0	76.5	23.2	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 2:00	TRUE	1.019	0	0	0	74.9	22.9	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 3:00	TRUE	1.019	0	0	0	77	22.9	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 4:00	TRUE	1.019	0	0	0	77.7	22.4	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 5:00	TRUE	1.019	0	0	0	81	21.5	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 6:00	TRUE	1.019	0	3.979	0	78.7	21.3	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 7:00	TRUE	1.02	0	103.8	0	77.1	21.3	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 8:00	TRUE	1.02	0	307.1	0	72.7	23.5	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 9:00	TRUE	1.02	0	521.3	0	63.5	24.9	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 10:00	TRUE	1.02	0	705.6	0	64.4	26.1	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 11:00	TRUE	1.021	0	769	0	66.5	26.5	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 12:00	TRUE	1.021	0	909	0.002	69.2	26.9	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 13:00	TRUE	1.02	0	956	0	68.4	27.6	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 14:00	TRUE	1.02	0	809	0	68.2	28.1	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 15:00	TRUE	1.019	0	784.5	0	65.1	28.2	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 16:00	TRUE	1.019	0	666.2	0	61.5	28.2	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 17:00	TRUE	1.018	0	254.4	0	69.6	27.7	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 18:00	TRUE	1.018	0	58.03	0	76	27.4	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 19:00	TRUE	1.019	0	14.35	0	75.5	27.3	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 20:00	TRUE	1.019	0	0.336	0	75	27.1	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 21:00	TRUE	1.02	0	0	0	76.8	27.1	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 22:00	TRUE	1.02	0	0	0	78	26.9	?	?	?	?	
TPM-1S_CR_000006	05/09/2013 23:00	TRUE	1.02	0	0	0	77.2	27.1	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 0:00	TRUE	1.02	0	0	0	78.5	27	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 1:00	TRUE	1.02	0	0	0	76.2	26.9	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 2:00	TRUE	1.019	0	0	0	76.3	26.9	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 3:00	TRUE	1.018	0	0	0	79	27	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 4:00	TRUE	1.018	0	0.041	0	82.2	26.5	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 5:00	TRUE	1.018	0	0	0	80.2	26.6	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 6:00	TRUE	1.018	0	1.544	0	82.7	26.4	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 7:00	TRUE	1.018	0	97.3	0	72.8	27	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 8:00	TRUE	1.019	0	284.4	0	73	27.2	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 9:00	TRUE	1.019	0	490.5	0	71.7	27.7	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 10:00	TRUE	1.02	0	594.5	0	68.4	28	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 11:00	TRUE	1.019	0	859	0.001	61.5	28.7	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 12:00	TRUE	1.019	0	764	0.001	71.5	28.8	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 13:00	TRUE	1.019	0	765.1	0.001	76.1	27.9	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 14:00	TRUE	1.018	0	843	0.001	64.8	28.5	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 15:00	TRUE	1.018	0	779.7	0	67.3	28.6	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 16:00	TRUE	1.017	0	597.3	0.001	69.6	28.6	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 17:00	TRUE	1.017	0	125.1	0	72.6	27.9	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 18:00	TRUE	1.017	0	30.71	0	75.9	28	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 19:00	TRUE	1.018	0	34.26	0	73.2	27.7	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 20:00	TRUE	1.018	0	1.322	0	74.4	27.6	?	?	?	?	

TPM-1S_CR_000006	05/10/2013 21:00	TRUE	1.019	0	0	0	76.3	27.4	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 22:00	TRUE	1.018	0	0	0	76.2	27.4	?	?	?	?	
TPM-1S_CR_000006	05/10/2013 23:00	TRUE	1.018	0	0	0	76.1	27.3	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 0:00	TRUE	1.018	0	0	0	76.4	27.2	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 1:00	TRUE	1.018	0	0	0	78.6	27.1	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 2:00	TRUE	1.017	0	0	0	77.6	27	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 3:00	TRUE	1.017	0	0	0	76.9	26.9	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 4:00	TRUE	1.017	0	0	0	77.7	26.9	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 5:00	TRUE	1.017	0	0	0	78	26.9	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 6:00	TRUE	1.017	0	2.992	0	78.5	26.9	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 7:00	TRUE	1.018	0	99.2	0.001	75.8	27.3	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 8:00	TRUE	1.018	0	203.7	0.001	75	27.5	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 9:00	TRUE	1.018	0	511.4	0	69.9	28	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 10:00	TRUE	1.019	0	727.4	0.002	70.3	28.4	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 11:00	TRUE	1.018	0	826	0.001	69.4	28.8	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 12:00	TRUE	1.018	0	884	0	67.1	28.5	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 13:00	TRUE	1.017	0	888	0	68.4	28.8	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 14:00	TRUE	1.017	0	857	0	68	28.8	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 15:00	TRUE	1.016	0	626.1	0.001	71.4	28.4	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 16:00	TRUE	1.016	0	529.6	0	70.5	28.5	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 17:00	TRUE	1.016	0	324.2	0.001	71.7	28.5	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 18:00	TRUE	1.016	0	71.85	0	72.4	27.8	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 19:00	TRUE	1.017	0	25.42	0	72.6	27.7	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 20:00	TRUE	1.017	0	0.11	0	75.1	27.6	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 21:00	TRUE	1.018	0	0	0.001	74	26.4	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 22:00	TRUE	1.018	0	0	0	77.2	26.7	?	?	?	?	
TPM-1S_CR_000006	05/11/2013 23:00	TRUE	1.018	0	0.001	0	79.4	26.9	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 0:00	TRUE	1.018	0	0	0	77.4	26.9	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 1:00	TRUE	1.017	0	0	0	77	27	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 2:00	TRUE	1.017	0	0	0	77.8	26.8	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 3:00	TRUE	1.017	0	0	0	76.3	26.5	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 4:00	TRUE	1.016	0	0.001	0	74.7	26.7	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 5:00	TRUE	1.016	0	0	0	74.4	26.8	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 6:00	TRUE	1.016	0	3.227	0	76.3	26.7	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 7:00	TRUE	1.016	0	96.9	0	76	27.1	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 8:00	TRUE	1.017	0	310	0	71	27.8	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 9:00	TRUE	1.017	0	500.6	0.001	68.5	28	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 10:00	TRUE	1.017	0	679.3	0	58.3	28.6	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 11:00	TRUE	1.017	0	701.6	0	61.8	28.3	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 12:00	TRUE	1.017	0	675.3	0	62.2	28.5	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 13:00	TRUE	1.017	0	892	0	61.6	28.7	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 14:00	TRUE	1.016	0	922	0	58.3	29.1	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 15:00	TRUE	1.015	0	830	0.002	56.1	29.2	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 16:00	TRUE	1.015	0	670.6	0	57.9	29	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 17:00	TRUE	1.016	0	308.5	0	60.1	28.6	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 18:00	TRUE	1.016	0	97.8	0	63	28.4	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 19:00	TRUE	1.016	0	19.16	0	65.1	26.8	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 20:00	TRUE	1.017	0	0.235	0	73.5	25.3	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 21:00	TRUE	1.017	0	0	0	72	25.3	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 22:00	TRUE	1.018	0	0	0	65.5	26.5	?	?	?	?	
TPM-1S_CR_000006	05/12/2013 23:00	TRUE	1.018	0	0	0	64.4	26.2	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 0:00	TRUE	1.018	0	0	0	67.2	26.7	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 1:00	TRUE	1.017	0	0	0	72.3	26.4	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 2:00	TRUE	1.016	0	0	0	73	25.8	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 3:00	TRUE	1.016	0	0	0	73.5	25.5	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 4:00	TRUE	1.016	0	0	0	77.6	24.5	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 5:00	TRUE	1.016	0	0.022	0	81	24.6	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 6:00	TRUE	1.017	0	4.71	0	83.7	23.9	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 7:00	TRUE	1.017	0	95.9	0	83.2	24.2	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 8:00	TRUE	1.018	0	300.8	0	79	25.4	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 9:00	TRUE	1.018	0	519.7	0	63	27.6	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 10:00	TRUE	1.019	0	702.4	0	58	28.4	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 11:00	TRUE	1.019	0	849	0	60.5	28.9	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 12:00	TRUE	1.019	0	871	0.002	55.5	29.2	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 13:00	TRUE	1.018	0	503.6	0	61.1	29.2	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 14:00	TRUE	1.018	0	456.9	0	54.9	30	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 15:00	TRUE	1.017	0	230.4	0	62.3	29.4	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 16:00	TRUE	1.017	0	536.8	0	59.2	29.4	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 17:00	TRUE	1.017	0	264	0	71.3	27.4	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 18:00	TRUE	1.017	0	287	0	59.7	27.8	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 19:00	TRUE	1.017	0	44.48	0	62.8	28	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 20:00	TRUE	1.018	0	0.31	0	61.7	27.7	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 21:00	TRUE	1.018	0	0	0	68.8	27.4	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 22:00	TRUE	1.018	0	0.016	0.004	86.9	25.3	?	?	?	?	
TPM-1S_CR_000006	05/13/2013 23:00	TRUE	1.018	0	0.004	0	86	25.2	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 0:00	TRUE	1.018	0	0	0	73.6	26.8	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 1:00	TRUE	1.018	0	0	0	70.9	26.9	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 2:00	TRUE	1.018	0	0	0	71.6	26.9	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 3:00	TRUE	1.018	0	0	0	70.3	26.9	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 4:00	TRUE	1.018	0	0	0	70.1	26.6	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 5:00	TRUE	1.018	0	0	0	67	26.4	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 6:00	TRUE	1.019	0	3.441	0	68.4	26.1	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 7:00	TRUE	1.019	0	63.8	0	66.7	25.8	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 8:00	TRUE	1.02	0	306	0	62.1	25.9	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 9:00	TRUE	1.02	0	505	0	60.8	25.9	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 10:00	TRUE	1.021	0	609.8	0	60.4	25.8	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 11:00	TRUE	1.021	0	680	0	58.7	25.6	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 12:00	TRUE	1.021	0	709.8	0	58.3	25.8	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 13:00	TRUE	1.021	0	877	0	55.2	25.8	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 14:00	TRUE	1.02	0	887	0	56.7	25.8	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 15:00	TRUE	1.02	0	824	0	57	25.7	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 16:00	TRUE	1.02	0	652.3	0	54.9	25.7	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 17:00	TRUE	1.02	0	367.1	0	56.8	25.6	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 18:00	TRUE	1.02	0	264.8	0	57.2	25.3	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 19:00	TRUE	1.02	0	86.6	0	57.7	25.3	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 20:00	TRUE	1.02	0	0.672	0	57.1	25	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 21:00	TRUE	1.021	0	0	0	57.7	24.9	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 22:00	TRUE	1.021	0	0	0	54.6	24.9	?	?	?	?	
TPM-1S_CR_000006	05/14/2013 23:00	TRUE	1.021	0	0	0	55.1	25	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 0:00	TRUE	1.021	0	0	0	55.8	24.9	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 1:00	TRUE	1.02	0	0	0	60.3	24.8	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 2:00	TRUE	1.02	0	0	0	55.5	24.9	?	?	?	?	

TPM-1S_CR_000006	05/15/2013 3:00	TRUE	1.02	0	0	0	62.9	24.6	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 4:00	TRUE	1.02	0	0	0	62.8	24.7	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 5:00	TRUE	1.02	0	0	0	61.7	24.7	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 6:00	TRUE	1.02	0	5.77	0	60.1	24.5	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 7:00	TRUE	1.02	0	118.4	0	58.1	24.8	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 8:00	TRUE	1.021	0	310.3	0	56.9	25.2	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 9:00	TRUE	1.022	0	448.9	0	55.6	25.4	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 10:00	TRUE	1.022	0	695.8	0	53.5	25.3	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 11:00	TRUE	1.022	0	842	0	54.2	25.6	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 12:00	TRUE	1.022	0	882	0	52.1	25.7	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 13:00	TRUE	1.021	0	995	0	53.5	25.7	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 14:00	TRUE	1.021	0	841	0	49.8	26	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 15:00	TRUE	1.02	0	758.3	0	52.6	25.9	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 16:00	TRUE	1.019	0	675.4	0	56.4	25.8	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 17:00	TRUE	1.019	0	320.6	0	57.1	25.9	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 18:00	TRUE	1.019	0	189.6	0	61.5	25.6	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 19:00	TRUE	1.019	0	42.64	0	58.6	25.4	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 20:00	TRUE	1.019	0	0.491	0	57.8	25.1	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 21:00	TRUE	1.019	0	0	0	61.2	25	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 22:00	TRUE	1.02	0	0	0	60.1	24.8	?	?	?	?	
TPM-1S_CR_000006	05/15/2013 23:00	TRUE	1.02	0	0	0	61.3	24.7	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 0:00	TRUE	1.019	0	0	0	57.9	24.3	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 1:00	TRUE	1.019	0	0	0	57	24.1	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 2:00	TRUE	1.018	0	0	0	60.1	23.8	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 3:00	TRUE	1.017	0	0	0	58.9	23.8	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 4:00	TRUE	1.017	0	0	0	62.1	23.9	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 5:00	TRUE	1.017	0	0	0	63	23.7	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 6:00	TRUE	1.018	0	5.228	0	62.2	23.7	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 7:00	TRUE	1.018	0	120.1	0	59.8	24.5	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 8:00	TRUE	1.019	0	328.6	0	56.7	24.9	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 9:00	TRUE	1.019	0	543.2	0	55.1	25.3	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 10:00	TRUE	1.019	0	713.8	0	56.2	25.7	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 11:00	TRUE	1.019	0	791.7	0	54.5	25.6	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 12:00	TRUE	1.019	0	871	0.001	55.4	25.7	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 13:00	TRUE	1.019	0	968	0	53.3	26	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 14:00	TRUE	1.018	0	918	0	54.9	26.2	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 15:00	TRUE	1.018	0	853	0	55.9	26.2	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 16:00	TRUE	1.018	0	707.4	0	57	26.3	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 17:00	TRUE	1.017	0	360.8	0	58.5	26.2	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 18:00	TRUE	1.017	0	233.3	0	60	25.9	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 19:00	TRUE	1.017	0	64.79	0.001	64.2	25.6	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 20:00	TRUE	1.017	0	0.61	0	61.8	25.5	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 21:00	TRUE	1.017	0	0	0	62.2	25.4	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 22:00	TRUE	1.018	0	0	0	65.4	25.5	?	?	?	?	
TPM-1S_CR_000006	05/16/2013 23:00	TRUE	1.018	0	0	0	66.5	25.5	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 0:00	TRUE	1.018	0	0	0	68.2	25.5	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 1:00	TRUE	1.017	0	0	0	73.2	25.5	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 2:00	TRUE	1.017	0	0	0	73	25.4	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 3:00	TRUE	1.016	0	0	0	81.1	23.6	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 4:00	TRUE	1.017	0	0	0	80.5	22.7	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 5:00	TRUE	1.017	0	0	0	82.9	22	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 6:00	TRUE	1.017	0	5.292	0	84	21.4	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 7:00	TRUE	1.017	0	89	0	80.7	22.2	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 8:00	TRUE	1.018	0	259.2	0	74.7	24.5	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 9:00	TRUE	1.018	0	503.8	0	65.7	26.3	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 10:00	TRUE	1.019	0	601.9	0	65.7	26.8	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 11:00	TRUE	1.019	0	888	0	64.2	27.2	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 12:00	TRUE	1.018	0	800	0.006	64	27.8	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 13:00	TRUE	1.018	0	807	0	62.4	28.3	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 14:00	TRUE	1.018	0	878	0.001	63.8	28.4	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 15:00	TRUE	1.017	0	641	0	68.1	28.5	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 16:00	TRUE	1.017	0	474.5	0	72.9	27.7	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 17:00	TRUE	1.017	0	168.5	0	75.1	27.6	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 18:00	TRUE	1.017	0	40.26	0	78.3	27	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 19:00	TRUE	1.018	0	16.68	0.127	86.6	24	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 20:00	TRUE	1.018	0	0.507	0.158	86.7	24.5	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 21:00	TRUE	1.019	0	0.101	0	80.8	25.2	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 22:00	TRUE	1.019	0	0	0	82.4	26.2	?	?	?	?	
TPM-1S_CR_000006	05/17/2013 23:00	TRUE	1.019	0	0	0	79.9	26.3	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 0:00	TRUE	1.019	0	0	0	78.7	26.4	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 1:00	TRUE	1.018	0	0	0	78.1	26.7	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 2:00	TRUE	1.018	0	0	0	78.1	26.5	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 3:00	TRUE	1.017	0	0	0	77.3	26.6	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 4:00	TRUE	1.018	0	0	0	77.5	26.6	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 5:00	TRUE	1.018	0	0	0	78.8	26.6	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 6:00	TRUE	1.018	0	4.423	0	77.6	26.6	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 7:00	TRUE	1.019	0	116.1	0	74.5	27.2	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 8:00	TRUE	1.019	0	340.9	0	72.4	27.3	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 9:00	TRUE	1.019	0	526.8	0	68.9	27.6	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 10:00	TRUE	1.019	0	688.1	0	71.5	27.8	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 11:00	TRUE	1.02	0	871	0	69.2	27.9	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 12:00	TRUE	1.019	0	886	0	72.8	28	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 13:00	TRUE	1.019	0	820	0.001	69.6	28	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 14:00	TRUE	1.018	0	545.4	0	71.6	27.5	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 15:00	TRUE	1.018	0	241.5	0	69.8	27.4	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 16:00	TRUE	1.017	0	144.5	0	71.9	27.1	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 17:00	TRUE	1.018	0	172.9	0	69.5	27.1	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 18:00	TRUE	1.017	0	100.4	0	72	26.9	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 19:00	TRUE	1.018	0	79.6	0	69.2	27	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 20:00	TRUE	1.018	0	0.788	0	70.4	26.9	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 21:00	TRUE	1.019	0	0	0	71.4	26.8	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 22:00	TRUE	1.019	0	0	0	73.5	26.7	?	?	?	?	
TPM-1S_CR_000006	05/18/2013 23:00	TRUE	1.019	0	0	0	71.6	26.7	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 0:00	TRUE	1.018	0	0	0	70.2	26.6	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 1:00	TRUE	1.018	0	0	0	71.3	26.5	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 2:00	TRUE	1.017	0	0	0	69.5	26.4	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 3:00	TRUE	1.017	0	0	0	72.7	26.3	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 4:00	TRUE	1.017	0	0	0	74.7	26.2	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 5:00	TRUE	1.017	0	0	0	75.4	26.2	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 6:00	TRUE	1.018	0	5.442	0	74.1	26.1	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 7:00	TRUE	1.018	0	109.4	0	70	26.6	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 8:00	TRUE	1.019	0	256.7	0.001	68.4	26.9	?	?	?	?	

TPM-1S_CR_000006	05/19/2013 9:00	TRUE	1.019	0	564.9	0.001	66.8	27.6	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 10:00	TRUE	1.019	0	718.9	0.002	63.1	27.6	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 11:00	TRUE	1.019	0	743.8	0.002	65.8	27.6	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 12:00	TRUE	1.019	0	866	0.002	62.5	27.8	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 13:00	TRUE	1.018	0	887	0.001	63.8	27.6	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 14:00	TRUE	1.018	0	807	0.002	65.5	27.7	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 15:00	TRUE	1.017	0	710.4	0	63	27.7	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 16:00	TRUE	1.016	0	632.1	0	66.3	27.8	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 17:00	TRUE	1.016	0	348.5	0	65.1	27.3	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 18:00	TRUE	1.016	0	118	0	69.4	27.2	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 19:00	TRUE	1.017	0	59.37	0	67.8	26.9	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 20:00	TRUE	1.017	0	0.266	0	72	27.1	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 21:00	TRUE	1.018	0	0	0	70.8	27.3	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 22:00	TRUE	1.018	0	0	0	74.2	27.2	?	?	?	?	
TPM-1S_CR_000006	05/19/2013 23:00	TRUE	1.018	0	0	0	71.7	27.1	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 0:00	TRUE	1.018	0	0	0	77	27.1	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 1:00	TRUE	1.017	0	0	0	76.2	27.2	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 2:00	TRUE	1.016	0	0.001	0	78.5	27	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 3:00	TRUE	1.016	0	0	0	76.7	27	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 4:00	TRUE	1.016	0	0	0	76.6	27	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 5:00	TRUE	1.016	0	0	0	77.3	26.6	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 6:00	TRUE	1.016	0	4.27	0	76.6	26.9	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 7:00	TRUE	1.017	0	68.39	0.003	76.6	27	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 8:00	TRUE	1.017	0	172	0	75.3	27.2	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 9:00	TRUE	1.018	0	314.2	0	75.9	27.2	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 10:00	TRUE	1.018	0	413	0	73.7	27.6	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 11:00	TRUE	1.017	0	616.7	0	73.2	27.7	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 12:00	TRUE	1.017	0	514.6	0	73.2	27.7	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 13:00	TRUE	1.016	0	661.7	0	70.5	28	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 14:00	TRUE	1.017	0	161.9	0.001	75.2	27.3	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 15:00	TRUE	1.017	0	34.66	0	76.1	27.2	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 16:00	TRUE	1.016	0	14.25	0	74.3	27.2	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 17:00	TRUE	1.016	0	8.26	0.001	76.7	26.9	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 18:00	TRUE	1.015	0	15.99	0.043	80.1	26.2	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 19:00	TRUE	1.015	0	41.05	0.001	81.8	26.2	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 20:00	TRUE	1.016	0	2.112	0	78.1	26.8	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 21:00	TRUE	1.016	0	0	0	74.1	26.6	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 22:00	TRUE	1.017	0	0	0	76.4	26.1	?	?	?	?	
TPM-1S_CR_000006	05/20/2013 23:00	TRUE	1.018	0	0	0	75.7	26.4	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 0:00	TRUE	1.017	0	0.021	0	82.8	23.6	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 1:00	TRUE	1.016	0	0.155	0	84.3	24.7	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 2:00	TRUE	1.015	0	0.069	0	81.6	24.2	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 3:00	TRUE	1.014	0	0	0	81.9	25.6	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 4:00	TRUE	1.014	0	0.245	0	80.9	24.9	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 5:00	TRUE	1.014	0	0.105	0	81.4	24.9	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 6:00	TRUE	1.015	0	1	0	83	24.5	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 7:00	TRUE	1.015	0	11.47	0	81.2	24.7	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 8:00	TRUE	1.016	0	267.3	0	75.4	26.1	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 9:00	TRUE	1.016	0	459	0	74.5	26.8	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 10:00	TRUE	1.016	0	645.3	0.013	75.2	26.6	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 11:00	TRUE	1.016	0	701.5	0	74.7	26.7	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 12:00	TRUE	1.016	0	190.8	0.003	86.5	25.4	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 13:00	TRUE	1.015	0	336.7	0	77	25.6	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 14:00	TRUE	1.014	0	947	0	68.9	27.6	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 15:00	TRUE	1.014	0	429.4	0	71.8	26.7	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 16:00	TRUE	1.014	0	564.6	0	73.9	27.3	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 17:00	TRUE	1.013	0	257.6	0	77.1	27.1	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 18:00	TRUE	1.014	0	210.4	0	77.9	26.5	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 19:00	TRUE	1.014	0	27.3	0	82.1	25.3	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 20:00	TRUE	1.014	0	0.395	0	81.1	26	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 21:00	TRUE	1.014	0	0	0	80.6	26.2	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 22:00	TRUE	1.014	0	0	0	81.7	26.3	?	?	?	?	
TPM-1S_CR_000006	05/21/2013 23:00	TRUE	1.014	0	0	0	82	26.3	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 0:00	TRUE	1.014	0	0	0	78.7	26.5	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 1:00	TRUE	1.013	0	0	0	80.4	26.7	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 2:00	TRUE	1.013	0	0	0	78	26.6	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 3:00	TRUE	1.013	0	0	0	81.3	26.4	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 4:00	TRUE	1.012	0	0	0	82.1	26.7	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 5:00	TRUE	1.013	0	1.164	0.567	89.6	22.8	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 6:00	TRUE	1.013	0	3.266	0.231	90.1	23.1	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 7:00	TRUE	1.013	0	41.42	0.001	92.3	23.7	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 8:00	TRUE	1.013	0	293.7	0	90.1	25.5	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 9:00	TRUE	1.014	0	476	0	76.3	27.4	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 10:00	TRUE	1.014	0	806	0	69.5	28.7	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 11:00	TRUE	1.014	0	783.1	0	70.6	29.2	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 12:00	TRUE	1.014	0	736.5	0	65.5	29.7	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 13:00	TRUE	1.013	0	924	0	58.8	30.4	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 14:00	TRUE	1.013	0	599.1	0	60.6	30.5	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 15:00	TRUE	1.012	0	537.6	0.001	68.2	29.9	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 16:00	TRUE	1.012	0	526.2	0	64.1	30.4	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 17:00	TRUE	1.012	0	340.1	0	68.5	27.8	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 18:00	TRUE	1.013	0	302.8	0	70.7	28.8	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 19:00	TRUE	1.013	0	90.6	0	74.9	27.9	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 20:00	TRUE	1.014	0	1.959	0	69.7	27.1	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 21:00	TRUE	1.014	0	0	0	72.1	27.8	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 22:00	TRUE	1.015	0	0	0	76.5	27.1	?	?	?	?	
TPM-1S_CR_000006	05/22/2013 23:00	TRUE	1.015	0	0.571	0.173	84.1	25.5	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 0:00	TRUE	1.014	0	0.327	0	83.4	26.4	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 1:00	TRUE	1.014	0	0.029	0	82	26.8	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 2:00	TRUE	1.014	0	0	0	82.7	27	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 3:00	TRUE	1.014	0	0	0	79.2	27	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 4:00	TRUE	1.014	0	0	0	81.1	26.9	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 5:00	TRUE	1.014	0	0	0	79.8	26.4	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 6:00	TRUE	1.015	0	5.183	0	81.1	26.2	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 7:00	TRUE	1.015	0	113.9	0	79.6	26.8	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 8:00	TRUE	1.016	0	314.8	0	75.2	27.9	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 9:00	TRUE	1.016	0	420	0	70.3	28.5	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 10:00	TRUE	1.016	0	635.3	0	63.4	29.6	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 11:00	TRUE	1.016	0	768.9	0	60.1	30.5	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 12:00	TRUE	1.016	0	663.3	0	61.6	29.9	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 13:00	TRUE	1.016	0	706.6	0.001	60.9	29.3	?	?	?	?	
TPM-1S_CR_000006	05/23/2013 14:00	TRUE	1.015	0	908	0	51.9	31.4	?	?	?	?	

TPM-1S_CR_000006	05/23/2013 15:00	TRUE	1.014	0	691.5	0	60.1	30.8	?	?	?	?
TPM-1S_CR_000006	05/23/2013 16:00	TRUE	1.014	0	732.8	0	63	30.5	?	?	?	?
TPM-1S_CR_000006	05/23/2013 17:00	TRUE	1.014	0	407.1	0	64.2	30.1	?	?	?	?
TPM-1S_CR_000006	05/23/2013 18:00	TRUE	1.014	0	283.8	0	57.8	30.8	?	?	?	?
TPM-1S_CR_000006	05/23/2013 19:00	TRUE	1.014	0	85.7	0	47.5	31.4	?	?	?	?
TPM-1S_CR_000006	05/23/2013 20:00	TRUE	1.015	0	1.278	0	56.6	29.5	?	?	?	?
TPM-1S_CR_000006	05/23/2013 21:00	TRUE	1.015	0	0	0	62.2	27.6	?	?	?	?
TPM-1S_CR_000006	05/23/2013 22:00	TRUE	1.016	0	0	0	69.6	26.6	?	?	?	?
TPM-1S_CR_000006	05/23/2013 23:00	TRUE	1.017	0	0	0	79.6	25.8	?	?	?	?
TPM-1S_CR_000006	05/24/2013 0:00	TRUE	1.016	0	0	0	81.9	25.7	?	?	?	?
TPM-1S_CR_000006	05/24/2013 1:00	TRUE	1.016	0	0	0	84.2	25.7	?	?	?	?
TPM-1S_CR_000006	05/24/2013 2:00	TRUE	1.015	0	0	0	86	25.2	?	?	?	?
TPM-1S_CR_000006	05/24/2013 3:00	TRUE	1.015	0	0	0	85.4	25.1	?	?	?	?
TPM-1S_CR_000006	05/24/2013 4:00	TRUE	1.015	0	0	0	85.2	24.8	?	?	?	?
TPM-1S_CR_000006	05/24/2013 5:00	TRUE	1.016	0	0	0	86.6	24.3	?	?	?	?
TPM-1S_CR_000006	05/24/2013 6:00	TRUE	1.016	0	6.192	0	85.8	24.3	?	?	?	?
TPM-1S_CR_000006	05/24/2013 7:00	TRUE	1.017	0	130.1	0	83.9	24.8	?	?	?	?
TPM-1S_CR_000006	05/24/2013 8:00	TRUE	1.017	0	340.9	0	78.6	26	?	?	?	?
TPM-1S_CR_000006	05/24/2013 9:00	TRUE	1.017	0	556.5	0	69.5	27.7	?	?	?	?
TPM-1S_CR_000006	05/24/2013 10:00	TRUE	1.017	0	745.3	0	66.7	28.9	?	?	?	?
TPM-1S_CR_000006	05/24/2013 11:00	TRUE	1.018	0	798.4	0.001	60.8	30.2	?	?	?	?
TPM-1S_CR_000006	05/24/2013 12:00	TRUE	1.018	0	769.4	0	62	29.9	?	?	?	?
TPM-1S_CR_000006	05/24/2013 13:00	TRUE	1.017	0	964	0	58.7	30.1	?	?	?	?
TPM-1S_CR_000006	05/24/2013 14:00	TRUE	1.017	0	933	0	55.6	30.8	?	?	?	?
TPM-1S_CR_000006	05/24/2013 15:00	TRUE	1.016	0	294.6	0	67.1	29.4	?	?	?	?
TPM-1S_CR_000006	05/24/2013 16:00	TRUE	1.016	0	428	0	65.1	29.7	?	?	?	?
TPM-1S_CR_000006	05/24/2013 17:00	TRUE	1.016	0	90.2	0	65.8	29.3	?	?	?	?
TPM-1S_CR_000006	05/24/2013 18:00	TRUE	1.016	0	176	0	69.2	29	?	?	?	?
TPM-1S_CR_000006	05/24/2013 19:00	TRUE	1.017	0	40.94	0	58	27.1	?	?	?	?
TPM-1S_CR_000006	05/24/2013 20:00	TRUE	1.017	0	3.361	0	65	25.2	?	?	?	?
TPM-1S_CR_000006	05/24/2013 21:00	TRUE	1.018	0	0	0	69.1	25.9	?	?	?	?
TPM-1S_CR_000006	05/24/2013 22:00	TRUE	1.018	0	0	0	74.6	25.4	?	?	?	?
TPM-1S_CR_000006	05/24/2013 23:00	TRUE	1.018	0	0	0	78.1	24.5	?	?	?	?
TPM-1S_CR_000006	05/25/2013 0:00	TRUE	1.018	0	0	0	74.9	24.6	?	?	?	?
TPM-1S_CR_000006	05/25/2013 1:00	TRUE	1.017	0	0	0	72.8	24.7	?	?	?	?
TPM-1S_CR_000006	05/25/2013 2:00	TRUE	1.017	0	0	0	80.4	24.8	?	?	?	?
TPM-1S_CR_000006	05/25/2013 3:00	TRUE	1.017	0	0	0	78.9	25.4	?	?	?	?
TPM-1S_CR_000006	05/25/2013 4:00	TRUE	1.017	0	0	0	81.4	27.2	?	?	?	?
TPM-1S_CR_000006	05/25/2013 5:00	TRUE	1.017	0	0	0	75.1	27.3	?	?	?	?
TPM-1S_CR_000006	05/25/2013 6:00	TRUE	1.018	0	6.152	0	77.8	26.7	?	?	?	?
TPM-1S_CR_000006	05/25/2013 7:00	TRUE	1.018	0	114.9	0	71.1	27.9	?	?	?	?
TPM-1S_CR_000006	05/25/2013 8:00	TRUE	1.019	0	272.1	0	77.6	27.4	?	?	?	?
TPM-1S_CR_000006	05/25/2013 9:00	TRUE	1.019	0	467.3	0	74.4	28.2	?	?	?	?
TPM-1S_CR_000006	05/25/2013 10:00	TRUE	1.02	0	693.3	0	66	28.3	?	?	?	?
TPM-1S_CR_000006	05/25/2013 11:00	TRUE	1.02	0	837	0	70	28.9	?	?	?	?
TPM-1S_CR_000006	05/25/2013 12:00	TRUE	1.02	0	934	0	64.6	28.5	?	?	?	?
TPM-1S_CR_000006	05/25/2013 13:00	TRUE	1.02	0	958	0	62.2	28.5	?	?	?	?
TPM-1S_CR_000006	05/25/2013 14:00	TRUE	1.02	0	954	0	58.7	28.5	?	?	?	?
TPM-1S_CR_000006	05/25/2013 15:00	TRUE	1.02	0	863	0	61	28.3	?	?	?	?
TPM-1S_CR_000006	05/25/2013 16:00	TRUE	1.019	0	708.8	0	57.6	28	?	?	?	?
TPM-1S_CR_000006	05/25/2013 17:00	TRUE	1.019	0	491.7	0	58.4	28.1	?	?	?	?
TPM-1S_CR_000006	05/25/2013 18:00	TRUE	1.019	0	280.7	0	62.5	27.8	?	?	?	?
TPM-1S_CR_000006	05/25/2013 19:00	TRUE	1.019	0	79.73	0	62.1	27.4	?	?	?	?
TPM-1S_CR_000006	05/25/2013 20:00	TRUE	1.019	0	1.436	0	60.5	27.2	?	?	?	?
TPM-1S_CR_000006	05/25/2013 21:00	TRUE	1.02	0	0	0	58.8	27.1	?	?	?	?
TPM-1S_CR_000006	05/25/2013 22:00	TRUE	1.021	0	0	0	62.3	27.1	?	?	?	?
TPM-1S_CR_000006	05/25/2013 23:00	TRUE	1.021	0	0	0	59.1	26.8	?	?	?	?
TPM-1S_CR_000006	05/26/2013 0:00	TRUE	1.02	0	0	0	60.1	26.6	?	?	?	?
TPM-1S_CR_000006	05/26/2013 1:00	TRUE	1.02	0	0	0	63	26.3	?	?	?	?
TPM-1S_CR_000006	05/26/2013 2:00	TRUE	1.02	0	0	0	61.6	26.1	?	?	?	?
TPM-1S_CR_000006	05/26/2013 3:00	TRUE	1.019	0	0	0	60.3	26.1	?	?	?	?
TPM-1S_CR_000006	05/26/2013 4:00	TRUE	1.019	0	0	0	53.8	26.2	?	?	?	?
TPM-1S_CR_000006	05/26/2013 5:00	TRUE	1.019	0	0	0	58.4	26.1	?	?	?	?
TPM-1S_CR_000006	05/26/2013 6:00	TRUE	1.02	0	9.34	0	61.3	26	?	?	?	?
TPM-1S_CR_000006	05/26/2013 7:00	TRUE	1.02	0	141.2	0	58.7	26.4	?	?	?	?
TPM-1S_CR_000006	05/26/2013 8:00	TRUE	1.02	0	368	0	58.6	26.7	?	?	?	?
TPM-1S_CR_000006	05/26/2013 9:00	TRUE	1.021	0	547.4	0	56.9	27.1	?	?	?	?
TPM-1S_CR_000006	05/26/2013 10:00	TRUE	1.021	0	723.2	0	56.8	27.3	?	?	?	?
TPM-1S_CR_000006	05/26/2013 11:00	TRUE	1.021	0	913	0	58	27.3	?	?	?	?
TPM-1S_CR_000006	05/26/2013 12:00	TRUE	1.021	0	940	0.001	62.5	27.6	?	?	?	?
TPM-1S_CR_000006	05/26/2013 13:00	TRUE	1.021	0	973	0	61.3	27.6	?	?	?	?
TPM-1S_CR_000006	05/26/2013 14:00	TRUE	1.02	0	788.7	0	66.9	27.7	?	?	?	?
TPM-1S_CR_000006	05/26/2013 15:00	TRUE	1.02	0	352.7	0	66	27.1	?	?	?	?
TPM-1S_CR_000006	05/26/2013 16:00	TRUE	1.019	0	411.1	0	66.2	27.2	?	?	?	?
TPM-1S_CR_000006	05/26/2013 17:00	TRUE	1.019	0	349.1	0	65.9	27.2	?	?	?	?
TPM-1S_CR_000006	05/26/2013 18:00	TRUE	1.019	0	302.5	0	63.1	27.2	?	?	?	?
TPM-1S_CR_000006	05/26/2013 19:00	TRUE	1.019	0	69.57	0	64.5	26.8	?	?	?	?
TPM-1S_CR_000006	05/26/2013 20:00	TRUE	1.02	0	0.932	0	64.2	26.8	?	?	?	?
TPM-1S_CR_000006	05/26/2013 21:00	TRUE	1.02	0	0	0	66.6	26.7	?	?	?	?
TPM-1S_CR_000006	05/26/2013 22:00	TRUE	1.02	0	0	0	66.7	26.7	?	?	?	?
TPM-1S_CR_000006	05/26/2013 23:00	TRUE	1.02	0	0	0	67.2	26.5	?	?	?	?
TPM-1S_CR_000006	05/27/2013 0:00	TRUE	1.02	0	0	0	69.4	26.5	?	?	?	?
TPM-1S_CR_000006	05/27/2013 1:00	TRUE	1.02	0	0	0	71	26.5	?	?	?	?
TPM-1S_CR_000006	05/27/2013 2:00	TRUE	1.019	0	0	0	69.9	26.7	?	?	?	?
TPM-1S_CR_000006	05/27/2013 3:00	TRUE	1.018	0	0.017	0	71.5	26.6	?	?	?	?
TPM-1S_CR_000006	05/27/2013 4:00	TRUE	1.018	0	0.084	0.006	80.2	25.5	?	?	?	?
TPM-1S_CR_000006	05/27/2013 5:00	TRUE	1.018	0	0.175	0	73.3	26.6	?	?	?	?
TPM-1S_CR_000006	05/27/2013 6:00	TRUE	1.018	0	3.788	0	74.2	26.6	?	?	?	?
TPM-1S_CR_000006	05/27/2013 7:00	TRUE	1.019	0	85.8	0	73.1	26.9	?	?	?	?
TPM-1S_CR_000006	05/27/2013 8:00	TRUE	1.019	0	235.1	0	72.8	26.9	?	?	?	?
TPM-1S_CR_000006	05/27/2013 9:00	TRUE	1.019	0	530	0	68.3	27.5	?	?	?	?
TPM-1S_CR_000006	05/27/2013 10:00	TRUE	1.02	0	731.8	0	70.1	27.7	?	?	?	?
TPM-1S_CR_000006	05/27/2013 11:00	TRUE	1.02	0	633.4	0	69.9	27.8	?	?	?	?
TPM-1S_CR_000006	05/27/2013 12:00	TRUE	1.02	0	826	0	70.2	28.1	?	?	?	?
TPM-1S_CR_000006	05/27/2013 13:00	TRUE	1.02	0	863	0	71	28.1	?	?	?	?
TPM-1S_CR_000006	05/27/2013 14:00	TRUE	1.019	0	735.9	0	71.8	28.1	?	?	?	?
TPM-1S_CR_000006	05/27/2013 15:00	TRUE	1.018	0	608.1	0	73.2	28	?	?	?	?
TPM-1S_CR_000006	05/27/2013 16:00	TRUE	1.017	0	438.4	0	72.1	27.8	?	?	?	?
TPM-1S_CR_000006	05/27/2013 17:00	TRUE	1.017	0	248.7	0	72.9	27.9	?	?	?	?
TPM-1S_CR_000006	05/27/2013 18:00	TRUE	1.017	0	95.1	0	78.8	27	?	?	?	?
TPM-1S_CR_000006	05/27/2013 19:00	TRUE	1.017	0	28.57	0	71.6	27.4	?	?	?	?
TPM-1S_CR_000006	05/27/2013 20:00	TRUE	1.017	0	1.01	0	82.5	26	?	?	?	?

TPM-1S_CR_000006	05/27/2013 21:00	TRUE	1.018	0	0.104	0	75.8	27.3	?	?	?	?
TPM-1S_CR_000006	05/27/2013 22:00	TRUE	1.018	0	0.2	0	75.4	27	?	?	?	?
TPM-1S_CR_000006	05/27/2013 23:00	TRUE	1.019	0	0.2	0	75.6	26.8	?	?	?	?
TPM-1S_CR_000006	05/28/2013 0:00	TRUE	1.019	0	0.2	0	74.9	26.9	?	?	?	?
TPM-1S_CR_000006	05/28/2013 1:00	TRUE	1.018	0	0.138	0	80	26.5	?	?	?	?
TPM-1S_CR_000006	05/28/2013 2:00	TRUE	1.018	0	0.024	0	80.2	26.3	?	?	?	?
TPM-1S_CR_000006	05/28/2013 3:00	TRUE	1.017	0	0.046	0.004	78.6	26.5	?	?	?	?
TPM-1S_CR_000006	05/28/2013 4:00	TRUE	1.017	0	0	0	77.7	26.5	?	?	?	?
TPM-1S_CR_000006	05/28/2013 5:00	TRUE	1.017	0	0.123	0.005	82.5	25.8	?	?	?	?
TPM-1S_CR_000006	05/28/2013 6:00	TRUE	1.017	0	2.005	0	85.3	25.3	?	?	?	?
TPM-1S_CR_000006	05/28/2013 7:00	TRUE	1.018	0	45.37	0	78.6	25.6	?	?	?	?
TPM-1S_CR_000006	05/28/2013 8:00	TRUE	1.018	0	94.2	0	81.2	25.6	?	?	?	?
TPM-1S_CR_000006	05/28/2013 9:00	TRUE	1.019	0	186	0.044	86	24.4	?	?	?	?
TPM-1S_CR_000006	05/28/2013 10:00	TRUE	1.018	0	441.5	0	77.4	26.3	?	?	?	?
TPM-1S_CR_000006	05/28/2013 11:00	TRUE	1.018	0	470.9	0	71.7	26.5	?	?	?	?
TPM-1S_CR_000006	05/28/2013 12:00	TRUE	1.019	0	357.4	0	73.3	26.6	?	?	?	?
TPM-1S_CR_000006	05/28/2013 13:00	TRUE	1.019	0	474.3	0	72.4	26.8	?	?	?	?
TPM-1S_CR_000006	05/28/2013 14:00	TRUE	1.018	0	441	0	75	26.5	?	?	?	?
TPM-1S_CR_000006	05/28/2013 15:00	TRUE	1.018	0	270.9	0.003	79.5	26.3	?	?	?	?
TPM-1S_CR_000006	05/28/2013 16:00	TRUE	1.017	0	287.7	0	73.9	27.1	?	?	?	?
TPM-1S_CR_000006	05/28/2013 17:00	TRUE	1.017	0	139.4	0	75.7	26.8	?	?	?	?
TPM-1S_CR_000006	05/28/2013 18:00	TRUE	1.017	0	82.6	0	74.8	26.5	?	?	?	?
TPM-1S_CR_000006	05/28/2013 19:00	TRUE	1.018	0	20.08	0	77.4	26.6	?	?	?	?
TPM-1S_CR_000006	05/28/2013 20:00	TRUE	1.018	0	0.429	0	77.2	26.4	?	?	?	?
TPM-1S_CR_000006	05/28/2013 21:00	TRUE	1.018	0	0	0	78.3	26.4	?	?	?	?
TPM-1S_CR_000006	05/28/2013 22:00	TRUE	1.018	0	0	0	74.3	26.4	?	?	?	?
TPM-1S_CR_000006	05/28/2013 23:00	TRUE	1.018	0	0	0	73.6	26.7	?	?	?	?
TPM-1S_CR_000006	05/29/2013 0:00	TRUE	1.018	0	0	0	77.5	26.6	?	?	?	?
TPM-1S_CR_000006	05/29/2013 1:00	TRUE	1.017	0	0	0	76.7	26.4	?	?	?	?
TPM-1S_CR_000006	05/29/2013 2:00	TRUE	1.017	0	0	0	77.5	26.4	?	?	?	?
TPM-1S_CR_000006	05/29/2013 3:00	TRUE	1.016	0	0	0	78.9	26.4	?	?	?	?
TPM-1S_CR_000006	05/29/2013 4:00	TRUE	1.016	0	0.691	0.006	84.9	24.9	?	?	?	?
TPM-1S_CR_000006	05/29/2013 5:00	TRUE	1.016	0	0.237	0.009	79.5	26.4	?	?	?	?
TPM-1S_CR_000006	05/29/2013 6:00	TRUE	1.016	0	0.786	0.006	81.1	25.8	?	?	?	?
TPM-1S_CR_000006	05/29/2013 7:00	TRUE	1.016	0	35.93	0.016	81.9	26	?	?	?	?
TPM-1S_CR_000006	05/29/2013 8:00	TRUE	1.017	0	18.71	0	80.3	26.4	?	?	?	?
TPM-1S_CR_000006	05/29/2013 9:00	TRUE	1.017	0	18.46	0.034	83.1	25.7	?	?	?	?
TPM-1S_CR_000006	05/29/2013 10:00	TRUE	1.017	0	25.97	0.053	85	25.4	?	?	?	?
TPM-1S_CR_000006	05/29/2013 11:00	TRUE	1.018	0	27.27	0.038	83.6	25.1	?	?	?	?
TPM-1S_CR_000006	05/29/2013 12:00	TRUE	1.018	0	61.56	0.037	86.2	25.3	?	?	?	?
TPM-1S_CR_000006	05/29/2013 13:00	TRUE	1.018	0	71.09	0.004	78.9	26.1	?	?	?	?
TPM-1S_CR_000006	05/29/2013 14:00	TRUE	1.018	0	32.5	0.142	89.8	23.4	?	?	?	?
TPM-1S_CR_000006	05/29/2013 15:00	TRUE	1.017	0	39.57	0.207	91	23.4	?	?	?	?
TPM-1S_CR_000006	05/29/2013 16:00	TRUE	1.017	0	40.27	0.071	89.4	23.3	?	?	?	?
TPM-1S_CR_000006	05/29/2013 17:00	TRUE	1.017	0	63.41	0.045	85	23.5	?	?	?	?
TPM-1S_CR_000006	05/29/2013 18:00	TRUE	1.016	0	46.64	0.021	88.7	23.9	?	?	?	?
TPM-1S_CR_000006	05/29/2013 19:00	TRUE	1.016	0	14.37	0.002	82.7	25.3	?	?	?	?
TPM-1S_CR_000006	05/29/2013 20:00	TRUE	1.017	0	2.301	0	79.9	25.8	?	?	?	?
TPM-1S_CR_000006	05/29/2013 21:00	TRUE	1.017	0	0	0	74.7	26.1	?	?	?	?
TPM-1S_CR_000006	05/29/2013 22:00	TRUE	1.017	0	0.262	0	74.6	25.5	?	?	?	?
TPM-1S_CR_000006	05/29/2013 23:00	TRUE	1.017	0	0	0	75.3	26	?	?	?	?
TPM-1S_CR_000006	05/30/2013 0:00	TRUE	1.017	0	0.055	0	78.6	25.5	?	?	?	?
TPM-1S_CR_000006	05/30/2013 1:00	TRUE	1.016	0	0	0	77.3	25.8	?	?	?	?
TPM-1S_CR_000006	05/30/2013 2:00	TRUE	1.016	0	0.196	0	79.3	25.8	?	?	?	?
TPM-1S_CR_000006	05/30/2013 3:00	TRUE	1.015	0	0	0	79	26.1	?	?	?	?
TPM-1S_CR_000006	05/30/2013 4:00	TRUE	1.015	0	0.614	0	81.6	24.8	?	?	?	?
TPM-1S_CR_000006	05/30/2013 5:00	TRUE	1.016	0	0.262	0	87.3	24.9	?	?	?	?
TPM-1S_CR_000006	05/30/2013 6:00	TRUE	1.016	0	4.645	0	79.8	25.8	?	?	?	?
TPM-1S_CR_000006	05/30/2013 7:00	TRUE	1.016	0	41.66	0	82.8	25.5	?	?	?	?
TPM-1S_CR_000006	05/30/2013 8:00	TRUE	1.017	0	104.5	0.016	87.1	24.3	?	?	?	?
TPM-1S_CR_000006	05/30/2013 9:00	TRUE	1.017	0	124.4	0.028	89.2	23.7	?	?	?	?
TPM-1S_CR_000006	05/30/2013 10:00	TRUE	1.017	0	122.8	0.027	91.8	23.7	?	?	?	?
TPM-1S_CR_000006	05/30/2013 11:00	TRUE	1.018	0	204.6	0.004	88.8	24.3	?	?	?	?
TPM-1S_CR_000006	05/30/2013 12:00	TRUE	1.017	0	234.7	0	83.2	25.4	?	?	?	?
TPM-1S_CR_000006	05/30/2013 13:00	TRUE	1.017	0	142.6	0	86.8	24.8	?	?	?	?
TPM-1S_CR_000006	05/30/2013 14:00	TRUE	1.016	0	196	0	87.1	24.6	?	?	?	?
TPM-1S_CR_000006	05/30/2013 15:00	TRUE	1.016	0	416.3	0	85	24.8	?	?	?	?
TPM-1S_CR_000006	05/30/2013 16:00	TRUE	1.015	0	374.9	0	84.2	25.4	?	?	?	?
TPM-1S_CR_000006	05/30/2013 17:00	TRUE	1.015	0	157.1	0.014	89.2	24.8	?	?	?	?
TPM-1S_CR_000006	05/30/2013 18:00	TRUE	1.016	0	98.8	0.017	90.7	23.6	?	?	?	?
TPM-1S_CR_000006	05/30/2013 19:00	TRUE	1.016	0	24.89	0.169	92	23.3	?	?	?	?
TPM-1S_CR_000006	05/30/2013 20:00	TRUE	1.017	0	0.621	0.04	91.6	23.5	?	?	?	?
TPM-1S_CR_000006	05/30/2013 21:00	TRUE	1.017	0	0.07	0	84.7	25.1	?	?	?	?
TPM-1S_CR_000006	05/30/2013 22:00	TRUE	1.017	0	0	0	82.9	25.8	?	?	?	?
TPM-1S_CR_000006	05/30/2013 23:00	TRUE	1.017	0	0	0	82.9	25.8	?	?	?	?
TPM-1S_CR_000006	05/31/2013 0:00	TRUE	1.017	0	0	0	82.7	26.1	?	?	?	?
TPM-1S_CR_000006	05/31/2013 1:00	TRUE	1.016	0	0	0	82.5	26	?	?	?	?
TPM-1S_CR_000006	05/31/2013 2:00	TRUE	1.016	0	0	0	81.9	25.9	?	?	?	?
TPM-1S_CR_000006	05/31/2013 3:00	TRUE	1.015	0	0	0	81.9	25.8	?	?	?	?
TPM-1S_CR_000006	05/31/2013 4:00	TRUE	1.016	0	0	0	82.2	25.9	?	?	?	?
TPM-1S_CR_000006	05/31/2013 5:00	TRUE	1.016	0	0	0	83.7	25.9	?	?	?	?
TPM-1S_CR_000006	05/31/2013 6:00	TRUE	1.016	0	4.721	0	83.5	25.9	?	?	?	?
TPM-1S_CR_000006	05/31/2013 7:00	TRUE	1.017	0	100.3	0	82.9	26.3	?	?	?	?
TPM-1S_CR_000006	05/31/2013 8:00	TRUE	1.017	0	336.2	0	81.6	26.4	?	?	?	?
TPM-1S_CR_000006	05/31/2013 9:00	TRUE	1.017	0	549.2	0	77.4	26.7	?	?	?	?
TPM-1S_CR_000006	05/31/2013 10:00	TRUE	1.017	0	695.1	0	76.3	27.2	?	?	?	?
TPM-1S_CR_000006	05/31/2013 11:00	TRUE	1.017	0	719.3	0	77.7	27.5	?	?	?	?
TPM-1S_CR_000006	05/31/2013 12:00	TRUE	1.017	0	693.8	0	75.3	27.7	?	?	?	?
TPM-1S_CR_000006	05/31/2013 13:00	TRUE	1.017	0	618.1	0	77.7	27.6	?	?	?	?
TPM-1S_CR_000006	05/31/2013 14:00	TRUE	1.016	0	645.3	0	72.4	27.8	?	?	?	?
TPM-1S_CR_000006	05/31/2013 15:00	TRUE	1.016	0	316.3	0	75.7	27.3	?	?	?	?
TPM-1S_CR_000006	05/31/2013 16:00	TRUE	1.016	0	318.7	0	79.1	27.1	?	?	?	?
TPM-1S_CR_000006	05/31/2013 17:00	TRUE	1.015	0	140.4	0	81.5	26.6	?	?	?	?
TPM-1S_CR_000006	05/31/2013 18:00	TRUE	1.016	0	130.4	0	83.6	26.5	?	?	?	?
TPM-1S_CR_000006	05/31/2013 19:00	TRUE	1.017	0	37.43	0	83.7	26.3	?	?	?	?
TPM-1S_CR_000006	05/31/2013 20:00	TRUE	1.017	0	0.56	0	84.8	25.9	?	?	?	?
TPM-1S_CR_000006	05/31/2013 21:00	TRUE	1.016	0	0	0	82.7	25.9	?	?	?	?
TPM-1S_CR_000006	05/31/2013 22:00	TRUE	1.017	0	0	0	82.3	26	?	?	?	?
TPM-1S_CR_000006	05/31/2013 23:00	TRUE	1.017	0	0	0	85.1	26.3	?	?	?	?
TPM-1S_CR_000006	06/01/2013 0:00	TRUE	1.016	0	0	0	85.9	26	?			
TPM-1S_CR_000006	06/01/2013 1:00	TRUE	1.016	0	0.01	0	86.2	25.4	?	?	?	?
TPM-1S_CR_000006	06/01/2013 2:00	TRUE	1.015	0	0.007	0	85.3	25.6	?	?	?	?

TPM-1S_CR_000006	06/01/2013 3:00	TRUE	1.015	0	0.029	0	86.8	25.8	?	?	?	?
TPM-1S_CR_000006	06/01/2013 4:00	TRUE	1.014	0	0.198	0	88	25.3	?	?	?	?
TPM-1S_CR_000006	06/01/2013 5:00	TRUE	1.015	0	0.2	0	87.5	25.4	?	?	?	?
TPM-1S_CR_000006	06/01/2013 6:00	TRUE	1.015	0	3.494	0.001	84.7	25.6	?	?	?	?
TPM-1S_CR_000006	06/01/2013 7:00	TRUE	1.015	0	36.19	0	82.5	26.1	?	?	?	?
TPM-1S_CR_000006	06/01/2013 8:00	TRUE	1.016	0	85	0	80.8	26.2	?	?	?	?
TPM-1S_CR_000006	06/01/2013 9:00	TRUE	1.017	0	215.3	0	79.6	26.7	?	?	?	?
TPM-1S_CR_000006	06/01/2013 10:00	TRUE	1.017	0	288.5	0	81.8	27.1	?	?	?	?
TPM-1S_CR_000006	06/01/2013 11:00	TRUE	1.017	0	872	0	75.2	27.8	?	?	?	?
TPM-1S_CR_000006	06/01/2013 12:00	TRUE	1.017	0	1052	0	71.5	28.6	?	?	?	?
TPM-1S_CR_000006	06/01/2013 13:00	TRUE	1.016	0	829	0	71.5	28.6	?	?	?	?
TPM-1S_CR_000006	06/01/2013 14:00	TRUE	1.015	0	767.4	0	74.3	28.7	?	?	?	?
TPM-1S_CR_000006	06/01/2013 15:00	TRUE	1.015	0	616.6	0	76.8	27.8	?	?	?	?
TPM-1S_CR_000006	06/01/2013 16:00	TRUE	1.015	0	414.7	0	72.8	27.9	?	?	?	?
TPM-1S_CR_000006	06/01/2013 17:00	TRUE	1.015	0	156.1	0	68.6	28	?	?	?	?
TPM-1S_CR_000006	06/01/2013 18:00	TRUE	1.016	0	56.1	0	68.8	28	?	?	?	?
TPM-1S_CR_000006	06/01/2013 19:00	TRUE	1.016	0	14.92	0	74.4	27.6	?	?	?	?
TPM-1S_CR_000006	06/01/2013 20:00	TRUE	1.015	0	0.443	0	73.5	27.2	?	?	?	?
TPM-1S_CR_000006	06/01/2013 21:00	TRUE	1.016	0	0	0	77.6	26.9	?	?	?	?
TPM-1S_CR_000006	06/01/2013 22:00	TRUE	1.016	0	0	0	76.8	27.3	?	?	?	?
TPM-1S_CR_000006	06/01/2013 23:00	TRUE	1.016	0	0	0	77.3	26.8	?	?	?	?
TPM-1S_CR_000006	06/02/2013 0:00	TRUE	1.016	0	0	0	80.6	26.3	?	?	?	?
TPM-1S_CR_000006	06/02/2013 1:00	TRUE	1.015	0	0	0	81	26.5	?	?	?	?
TPM-1S_CR_000006	06/02/2013 2:00	TRUE	1.015	0	0.015	0	83.4	26.1	?	?	?	?
TPM-1S_CR_000006	06/02/2013 3:00	TRUE	1.015	0	0.093	0	85.9	26.6	?	?	?	?
TPM-1S_CR_000006	06/02/2013 4:00	TRUE	1.014	0	0.189	0	87.9	26	?	?	?	?
TPM-1S_CR_000006	06/02/2013 5:00	TRUE	1.015	0	0.297	0	89.3	26	?	?	?	?
TPM-1S_CR_000006	06/02/2013 6:00	TRUE	1.015	0	2.722	0	86.9	26.5	?	?	?	?
TPM-1S_CR_000006	06/02/2013 7:00	TRUE	1.016	0	64.85	0.001	86.4	26.9	?	?	?	?
TPM-1S_CR_000006	06/02/2013 8:00	TRUE	1.016	0	335.6	0	79.3	27.4	?	?	?	?
TPM-1S_CR_000006	06/02/2013 9:00	TRUE	1.016	0	488.7	0	77.6	27.6	?	?	?	?
TPM-1S_CR_000006	06/02/2013 10:00	TRUE	1.016	0	680.9	0	72.5	28.6	?	?	?	?
TPM-1S_CR_000006	06/02/2013 11:00	TRUE	1.016	0	619.2	0	74.4	28.7	?	?	?	?
TPM-1S_CR_000006	06/02/2013 12:00	TRUE	1.016	0	430.7	0.001	76.6	28.5	?	?	?	?
TPM-1S_CR_000006	06/02/2013 13:00	TRUE	1.015	0	864	0	67.5	29.4	?	?	?	?
TPM-1S_CR_000006	06/02/2013 14:00	TRUE	1.015	0	710.8	0	66	29.4	?	?	?	?
TPM-1S_CR_000006	06/02/2013 15:00	TRUE	1.015	0	470.6	0	66.4	29.1	?	?	?	?
TPM-1S_CR_000006	06/02/2013 16:00	TRUE	1.014	0	295.2	0	71.8	28.8	?	?	?	?
TPM-1S_CR_000006	06/02/2013 17:00	TRUE	1.014	0	136.2	0.061	85.6	26.3	?	?	?	?
TPM-1S_CR_000006	06/02/2013 18:00	TRUE	1.014	0	91.8	0.001	79.7	26.6	?	?	?	?
TPM-1S_CR_000006	06/02/2013 19:00	TRUE	1.014	0	37.43	0	73.5	27.2	?	?	?	?
TPM-1S_CR_000006	06/02/2013 20:00	TRUE	1.014	0	2.595	0	76.3	26.9	?	?	?	?
TPM-1S_CR_000006	06/02/2013 21:00	TRUE	1.015	0	0	0	76.8	26.9	?	?	?	?
TPM-1S_CR_000006	06/02/2013 22:00	TRUE	1.016	0	0	0	77	26.8	?	?	?	?
TPM-1S_CR_000006	06/02/2013 23:00	TRUE	1.016	0	0	0	73.4	26.8	?	?	?	?
TPM-1S_CR_000006	06/03/2013 0:00	TRUE	1.015	0	0	0	77.6	27	?	?	?	?
TPM-1S_CR_000006	06/03/2013 1:00	TRUE	1.015	0	0	0	75.5	27	?	?	?	?
TPM-1S_CR_000006	06/03/2013 2:00	TRUE	1.014	0	0	0	77.1	27.1	?	?	?	?
TPM-1S_CR_000006	06/03/2013 3:00	TRUE	1.014	0	0	0	82.5	27	?	?	?	?
TPM-1S_CR_000006	06/03/2013 4:00	TRUE	1.014	0	0	0	81.7	27.2	?	?	?	?
TPM-1S_CR_000006	06/03/2013 5:00	TRUE	1.014	0	0	0	79.9	27.5	?	?	?	?
TPM-1S_CR_000006	06/03/2013 6:00	TRUE	1.015	0	13.13	0	87.7	24.4	?	?	?	?
TPM-1S_CR_000006	06/03/2013 7:00	TRUE	1.015	0	25.11	0.002	88.3	24	?	?	?	?
TPM-1S_CR_000006	06/03/2013 8:00	TRUE	1.015	0	88	0	86.1	24.5	?	?	?	?
TPM-1S_CR_000006	06/03/2013 9:00	TRUE	1.015	0	420.9	0	79.1	26.1	?	?	?	?
TPM-1S_CR_000006	06/03/2013 10:00	TRUE	1.015	0	512.3	0.005	68.8	27.3	?	?	?	?
TPM-1S_CR_000006	06/03/2013 11:00	TRUE	1.016	0	461.4	0	65.4	28.5	?	?	?	?
TPM-1S_CR_000006	06/03/2013 12:00	TRUE	1.015	0	692.1	0	65.5	29.1	?	?	?	?
TPM-1S_CR_000006	06/03/2013 13:00	TRUE	1.015	0	339.2	0.001	66.9	28.6	?	?	?	?
TPM-1S_CR_000006	06/03/2013 14:00	TRUE	1.014	0	323.9	0	71.5	28.3	?	?	?	?
TPM-1S_CR_000006	06/03/2013 15:00	TRUE	1.014	0	293.7	0.001	69	28.3	?	?	?	?
TPM-1S_CR_000006	06/03/2013 16:00	TRUE	1.014	0	411.9	0	68.5	28.7	?	?	?	?
TPM-1S_CR_000006	06/03/2013 17:00	TRUE	1.014	0	353.9	0	70.2	28.4	?	?	?	?
TPM-1S_CR_000006	06/03/2013 18:00	TRUE	1.014	0	144.3	0	73	28.1	?	?	?	?
TPM-1S_CR_000006	06/03/2013 19:00	TRUE	1.015	0	29.72	0.022	78.9	27.5	?	?	?	?
TPM-1S_CR_000006	06/03/2013 20:00	TRUE	1.015	0	0.468	0	82.6	27.4	?	?	?	?
TPM-1S_CR_000006	06/03/2013 21:00	TRUE	1.016	0	0	0	78.3	27.7	?	?	?	?
TPM-1S_CR_000006	06/03/2013 22:00	TRUE	1.017	0	0	0	78.3	27.7	?	?	?	?
TPM-1S_CR_000006	06/03/2013 23:00	TRUE	1.017	0	0.037	0	79.7	27.6	?	?	?	?
TPM-1S_CR_000006	06/04/2013 0:00	TRUE	1.017	0	0.005	0	82.9	26.6	?	?	?	?
TPM-1S_CR_000006	06/04/2013 1:00	TRUE	1.015	0	0.007	0	84.8	26.1	?	?	?	?
TPM-1S_CR_000006	06/04/2013 2:00	TRUE	1.015	0	0.004	0	87	25.9	?	?	?	?
TPM-1S_CR_000006	06/04/2013 3:00	TRUE	1.015	0	0.01	0	87.5	25.5	?	?	?	?
TPM-1S_CR_000006	06/04/2013 4:00	TRUE	1.015	0	0	0	83.2	26	?	?	?	?
TPM-1S_CR_000006	06/04/2013 5:00	TRUE	1.015	0	0	0	84.9	26.6	?	?	?	?
TPM-1S_CR_000006	06/04/2013 6:00	TRUE	1.015	0	1.445	0	77.6	27.2	?	?	?	?
TPM-1S_CR_000006	06/04/2013 7:00	TRUE	1.015	0	29.09	0.001	77.3	27.4	?	?	?	?
TPM-1S_CR_000006	06/04/2013 8:00	TRUE	1.016	0	67.25	0	77.3	27.5	?	?	?	?
TPM-1S_CR_000006	06/04/2013 9:00	TRUE	1.017	0	126	0	78.2	27.6	?	?	?	?
TPM-1S_CR_000006	06/04/2013 10:00	TRUE	1.017	0	213.3	0.001	77.6	27.6	?	?	?	?
TPM-1S_CR_000006	06/04/2013 11:00	TRUE	1.017	0	204.3	0	79.3	27.9	?	?	?	?
TPM-1S_CR_000006	06/04/2013 12:00	TRUE	1.017	0	119.3	0.001	90.9	24.5	?	?	?	?
TPM-1S_CR_000006	06/04/2013 13:00	TRUE	1.016	0	181.1	0	84.3	26.8	?	?	?	?
TPM-1S_CR_000006	06/04/2013 14:00	TRUE	1.016	0	233.2	0	79.6	27.6	?	?	?	?
TPM-1S_CR_000006	06/04/2013 15:00	TRUE	1.016	0	258	0	81.1	27.8	?	?	?	?
TPM-1S_CR_000006	06/04/2013 16:00	TRUE	1.015	0	191	0.002	81.8	27.9	?	?	?	?
TPM-1S_CR_000006	06/04/2013 17:00	TRUE	1.015	0	97.2	0	82.1	27.8	?	?	?	?
TPM-1S_CR_000006	06/04/2013 18:00	TRUE	1.015	0	40.7	0.001	82.5	27.7	?	?	?	?
TPM-1S_CR_000006	06/04/2013 19:00	TRUE	1.016	0	10.69	0.002	81.7	27.5	?	?	?	?
TPM-1S_CR_000006	06/04/2013 20:00	TRUE	1.016	0	0.324	0.001	81.3	27.8	?	?	?	?
TPM-1S_CR_000006	06/04/2013 21:00	TRUE	1.016	0	0.09	0	80.5	27.6	?	?	?	?
TPM-1S_CR_000006	06/04/2013 22:00	TRUE	1.016	0	0	0	77.9	28	?	?	?	?
TPM-1S_CR_000006	06/04/2013 23:00	TRUE	1.017	0	0	0	80.2	28.1	?	?	?	?
TPM-1S_CR_000006	06/05/2013 0:00	TRUE	1.016	0	0.045	0	79.9	27.8	?	?	?	?
TPM-1S_CR_000006	06/05/2013 1:00	TRUE	1.016	0	0.118	0	79.3	27.7	?	?	?	?
TPM-1S_CR_000006	06/05/2013 2:00	TRUE	1.015	0	0.023	0	80.6	27.8	?	?	?	?
TPM-1S_CR_000006	06/05/2013 3:00	TRUE	1.014	0	0.003	0	78.7	27.8	?	?	?	?
TPM-1S_CR_000006	06/05/2013 4:00	TRUE	1.014	0	0.012	0	79.8	27.7	?	?	?	?
TPM-1S_CR_000006	06/05/2013 5:00	TRUE	1.014	0	0.036	0	77.8	27.7	?	?	?	?
TPM-1S_CR_000006	06/05/2013 6:00	TRUE	1.014	0	0.596	0	79.2	27.7	?	?	?	?
TPM-1S_CR_000006	06/05/2013 7:00	TRUE	1.014	0	14.08	0	78.2	27.8	?	?	?	?
TPM-1S_CR_000006	06/05/2013 8:00	TRUE	1.015	0	43.48	0	76.2	28	?	?	?	?

TPM-1S_CR_000006	06/05/2013 9:00	TRUE	1.015	0	85.8	0	79	28	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 10:00	TRUE	1.015	0	157.8	0	78	28.2	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 11:00	TRUE	1.015	0	190.9	0	77.5	28.5	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 12:00	TRUE	1.015	0	369	0	76.7	28.6	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 13:00	TRUE	1.014	0	284.4	0	76.5	28.6	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 14:00	TRUE	1.014	0	283.6	0	77.6	28.6	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 15:00	TRUE	1.014	0	202.5	0	79.1	28.5	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 16:00	TRUE	1.013	0	135.8	0	79.5	28.4	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 17:00	TRUE	1.012	0	125	0	80.4	28.2	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 18:00	TRUE	1.012	0	75.22	0	81.2	28.2	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 19:00	TRUE	1.012	0	25.54	0	79.3	27.8	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 20:00	TRUE	1.012	0	0.497	0	76.9	27.8	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 21:00	TRUE	1.013	0	0.112	0	77.8	27.9	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 22:00	TRUE	1.013	0	0.192	0	77.4	28	?	?	?	?	
TPM-1S_CR_000006	06/05/2013 23:00	TRUE	1.013	0	0.198	0	79.1	28.1	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 0:00	TRUE	1.012	0	0.2	0	81.4	28	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 1:00	TRUE	1.011	0	0.219	0	83.2	28.1	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 2:00	TRUE	1.011	0	0.385	0.003	84.5	28	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 3:00	TRUE	1.01	0	0.466	0.019	84.3	28	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 4:00	TRUE	1.01	0	0.751	0.004	86.9	27.8	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 5:00	TRUE	1.01	0	0.141	0	84.6	28.1	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 6:00	TRUE	1.009	0	0.78	0	83.1	28	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 7:00	TRUE	1.01	0	23	0	82.2	27.9	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 8:00	TRUE	1.011	0	248.1	0	78.4	28.6	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 9:00	TRUE	1.012	0	214.1	0	78.7	28.9	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 10:00	TRUE	1.012	0	261.7	0.001	76.5	29.2	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 11:00	TRUE	1.012	0	569.7	0	74.9	29.5	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 12:00	TRUE	1.011	0	448.6	0	74.5	29.6	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 13:00	TRUE	1.011	0	551.7	0	75.5	29.7	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 14:00	TRUE	1.011	0	806	0	73.2	30	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 15:00	TRUE	1.01	0	474.4	0	74.8	29.6	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 16:00	TRUE	1.01	0	486.1	0	76.1	29.7	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 17:00	TRUE	1.009	0	105	0.04	81.4	28.7	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 18:00	TRUE	1.01	0	31.04	0	82	25.8	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 19:00	TRUE	1.012	0	2.202	0.06	90.5	24.6	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 20:00	TRUE	1.012	0	1.202	0.032	86.8	24.6	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 21:00	TRUE	1.011	0	0.208	0	86.3	24.9	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 22:00	TRUE	1.012	0	0	0	84.7	26.1	?	?	?	?	
TPM-1S_CR_000006	06/06/2013 23:00	TRUE	1.011	0	0	0	85.6	25.9	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 0:00	TRUE	1.012	0	0	0	83.8	26.3	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 1:00	TRUE	1.012	0	0	0	83.1	26.8	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 2:00	TRUE	1.012	0	0	0	84.2	26.9	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 3:00	TRUE	1.011	0	0.001	0	85.4	26.5	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 4:00	TRUE	1.012	0	0.002	0	85.2	26.3	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 5:00	TRUE	1.013	0	0.053	0	87	26.4	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 6:00	TRUE	1.013	0	5.248	0	86.5	27	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 7:00	TRUE	1.013	0	114.3	0	83.1	27.7	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 8:00	TRUE	1.013	0	242.9	0	81.3	28.3	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 9:00	TRUE	1.014	0	329.4	0	80	28.5	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 10:00	TRUE	1.014	0	476.7	0	77.7	28.8	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 11:00	TRUE	1.015	0	711.5	0	76.2	29.5	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 12:00	TRUE	1.014	0	753.3	0	71.5	29.8	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 13:00	TRUE	1.014	0	591.7	0	70.7	30.3	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 14:00	TRUE	1.014	0	579.9	0	70.7	30.5	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 15:00	TRUE	1.014	0	471.3	0	70.8	30.4	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 16:00	TRUE	1.014	0	348.4	0	71.3	30.2	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 17:00	TRUE	1.013	0	383.1	0	75.5	29.3	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 18:00	TRUE	1.013	0	87.7	0	78	29.3	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 19:00	TRUE	1.015	0	12.44	0.044	79.1	27.1	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 20:00	TRUE	1.015	0	2.575	0.011	83.8	26.1	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 21:00	TRUE	1.015	0	0.109	0.001	85	26.2	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 22:00	TRUE	1.016	0	0.017	0	87.9	27	?	?	?	?	
TPM-1S_CR_000006	06/07/2013 23:00	TRUE	1.017	0	2.03	0.02	84.9	26.6	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 0:00	TRUE	1.017	0	1.226	0.016	84.1	25.8	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 1:00	TRUE	1.016	0	0.213	0.002	84.4	25.7	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 2:00	TRUE	1.015	0	0.002	0	80.9	25.7	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 3:00	TRUE	1.015	0	0	0	82.4	26.5	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 4:00	TRUE	1.015	0	0	0	80.7	26.7	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 5:00	TRUE	1.016	0	0	0	80.5	26.5	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 6:00	TRUE	1.016	0	2.33	0	83.4	26.9	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 7:00	TRUE	1.017	0	48.18	0	80.4	27.3	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 8:00	TRUE	1.018	0	279.5	0	76.8	28.1	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 9:00	TRUE	1.018	0	437.8	0	76.6	28.5	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 10:00	TRUE	1.019	0	484.7	0	69.6	28.9	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 11:00	TRUE	1.018	0	788.2	0.002	74.6	29.2	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 12:00	TRUE	1.018	0	928	0	73.5	29.3	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 13:00	TRUE	1.018	0	906	0	76.7	29.5	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 14:00	TRUE	1.017	0	828	0.002	74.6	29.7	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 15:00	TRUE	1.017	0	839	0	69.4	29.9	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 16:00	TRUE	1.017	0	674.6	0	72.3	29.7	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 17:00	TRUE	1.017	0	503.9	0	72.7	29.7	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 18:00	TRUE	1.017	0	210.9	0	76.7	29.2	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 19:00	TRUE	1.018	0	57.55	0	77.8	29	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 20:00	TRUE	1.018	0	1.416	0	75	28.9	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 21:00	TRUE	1.018	0	0	0	79.8	28.8	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 22:00	TRUE	1.019	0	0	0	79.4	28.8	?	?	?	?	
TPM-1S_CR_000006	06/08/2013 23:00	TRUE	1.019	0	0	0	77.2	28.9	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 0:00	TRUE	1.019	0	0	0	73.7	28.9	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 1:00	TRUE	1.019	0	0	0	75.7	28.6	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 2:00	TRUE	1.018	0	0	0	74	28.2	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 3:00	TRUE	1.018	0	0	0	75.3	28.1	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 4:00	TRUE	1.017	0	0	0	74.3	28	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 5:00	TRUE	1.018	0	0	0	74.8	27.9	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 6:00	TRUE	1.017	0	7.798	0	73.9	27.8	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 7:00	TRUE	1.018	0	125.9	0	74.9	28.2	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 8:00	TRUE	1.018	0	278.4	0	69.8	28.3	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 9:00	TRUE	1.019	0	469	0	69.4	28.6	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 10:00	TRUE	1.019	0	692.3	0	69	28.7	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 11:00	TRUE	1.019	0	652.5	0	69.1	29	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 12:00	TRUE	1.019	0	789.4	0	68.5	29.2	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 13:00	TRUE	1.018	0	886	0	68.8	29	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 14:00	TRUE	1.018	0	683.8	0	73.9	29.3	?	?	?	?	

TPM-1S_CR_000006	06/09/2013 15:00	TRUE	1.017	0	682.3	0	70.5	29.2	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 16:00	TRUE	1.017	0	685.5	0	71.3	29.4	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 17:00	TRUE	1.017	0	373.9	0.001	72.2	29.5	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 18:00	TRUE	1.017	0	162.5	0.053	74.2	28.4	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 19:00	TRUE	1.017	0	17.64	0.09	83.6	27.2	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 20:00	TRUE	1.017	0	1.035	0	73.3	28.5	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 21:00	TRUE	1.018	0	0	0	72.7	28.8	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 22:00	TRUE	1.019	0	0.001	0	72.8	28.8	?	?	?	?	
TPM-1S_CR_000006	06/09/2013 23:00	TRUE	1.019	0	0	0	77.8	28.6	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 0:00	TRUE	1.018	0	0	0	80.4	28.2	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 1:00	TRUE	1.018	0	0	0	80.2	28.2	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 2:00	TRUE	1.018	0	0.001	0	78.6	28.1	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 3:00	TRUE	1.017	0	0	0	78.7	28.1	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 4:00	TRUE	1.017	0	0	0	80.9	28	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 5:00	TRUE	1.017	0	0	0	79.6	28	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 6:00	TRUE	1.017	0	4.548	0	80.6	27.8	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 7:00	TRUE	1.018	0	95.5	0	75	28.3	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 8:00	TRUE	1.018	0	292.4	0	72.8	28.6	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 9:00	TRUE	1.018	0	327.7	0	73.3	28.6	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 10:00	TRUE	1.018	0	440.2	0	69.3	29.1	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 11:00	TRUE	1.019	0	690.1	0	72.7	29	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 12:00	TRUE	1.018	0	737.9	0	71.5	29.3	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 13:00	TRUE	1.018	0	955	0	70.4	29.3	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 14:00	TRUE	1.017	0	866	0	71.1	29.2	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 15:00	TRUE	1.017	0	749.9	0	71.3	29.5	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 16:00	TRUE	1.017	0	658.3	0	73.3	29.4	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 17:00	TRUE	1.016	0	428.9	0	76.5	29.3	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 18:00	TRUE	1.016	0	217	0	77.2	29.3	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 19:00	TRUE	1.016	0	40.75	0	79.2	28.9	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 20:00	TRUE	1.017	0	1.207	0	78.7	28.9	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 21:00	TRUE	1.018	0	0.068	0	77.9	28.8	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 22:00	TRUE	1.019	0	0.555	0.055	82.2	26	?	?	?	?	
TPM-1S_CR_000006	06/10/2013 23:00	TRUE	1.018	0	0.522	0.006	74.2	26	?	?	?	?	
TPM-1S_CR_000006	06/11/2013 0:00	TRUE	1.018	0	0	0	81.7	26.9	?	?	?	?	
TPM-1S_CR_000006	06/11/2013 1:00	TRUE	1.018	0	0.038	0	83.1	27.3	?	?	?	?	
TPM-1S_CR_000006	06/11/2013 2:00	TRUE	1.017	0	0	0	82.3	27.3	?	?	?	?	
TPM-1S_CR_000006	06/11/2013 3:00	TRUE	1.016	0	0	0	82.2	27.5	?	?	?	?	
TPM-1S_CR_000006	06/11/2013 4:00	TRUE	1.017	0	0	0	84.4	27.7	?	?	?	?	
TPM-1S_CR_000006	06/11/2013 5:00	TRUE	1.017	0	0	0	80.3	27.8	?	?	?	?	
TPM-1S_CR_000006	06/11/2013 6:00	TRUE	1.017	0	3.977	0	80.2	27.9	?	?	?	?	
TPM-1S_CR_000006	06/11/2013 7:00	TRUE	1.017	0	79.76	0	82.4	28.2	?	?	?	?	
TPM-1S_CR_000006	06/11/2013 8:00	TRUE	1.018	0	292.7	0	78.3	28.7	?	?	?	?	
TPM-1S_CR_000006	06/11/2013 9:00	TRUE			313.9								
TPM-1S_CR_000006	06/11/2013 10:00	TRUE			717.3								
TPM-1S_CR_000006	06/11/2013 11:00	TRUE			293.5								
TPM-1S_CR_000006	06/11/2013 13:00	TRUE			456.7								
TPM-1S_CR_000006	06/11/2013 14:00	TRUE			856								
TPM-1S_CR_000006	06/11/2013 15:00	TRUE			685.7								
TPM-1S_CR_000006	06/11/2013 16:00	TRUE			353.4								
TPM-1S_CR_000006	06/11/2013 17:00	TRUE			166								
TPM-1S_CR_000006	06/11/2013 18:00	TRUE			85								
TPM-1S_CR_000006	06/11/2013 19:00	TRUE			19.43								
TPM-1S_CR_000006	06/11/2013 20:00	TRUE			0.505								
TPM-1S_CR_000006	06/11/2013 21:00	TRUE			0								
TPM-1S_CR_000006	06/11/2013 22:00	TRUE			0								
TPM-1S_CR_000006	06/11/2013 23:00	TRUE			0								
TPM-1S_CR_000006	06/12/2013 0:00	TRUE			0								
TPM-1S_CR_000006	06/12/2013 1:00	TRUE			0								
TPM-1S_CR_000006	06/12/2013 2:00	TRUE			0								
TPM-1S_CR_000006	06/12/2013 3:00	TRUE			0								
TPM-1S_CR_000006	06/12/2013 4:00	TRUE			0.001								
TPM-1S_CR_000006	06/12/2013 5:00	TRUE			0								
TPM-1S_CR_000006	06/12/2013 6:00	TRUE			5.11								
TPM-1S_CR_000006	06/12/2013 7:00	TRUE			113.2								
TPM-1S_CR_000006	06/12/2013 8:00	TRUE			326.3								
TPM-1S_CR_000006	06/12/2013 9:00	TRUE			259.9								
TPM-1S_CR_000006	06/12/2013 10:00	TRUE			599.1								
TPM-1S_CR_000006	06/12/2013 11:00	TRUE			129.3								
TPM-1S_CR_000006	06/12/2013 12:00	TRUE			60.08								
TPM-1S_CR_000006	06/12/2013 13:00	TRUE			31.85								
TPM-1S_CR_000006	06/12/2013 14:00	TRUE			32.55								
TPM-1S_CR_000006	06/12/2013 15:00	TRUE			23.84								
TPM-1S_CR_000006	06/12/2013 16:00	TRUE			52.8								
TPM-1S_CR_000006	06/12/2013 17:00	TRUE			85.2								
TPM-1S_CR_000006	06/12/2013 18:00	TRUE			54.18								
TPM-1S_CR_000006	06/12/2013 19:00	TRUE			33.93								
TPM-1S_CR_000006	06/12/2013 20:00	TRUE			2.551								
TPM-1S_CR_000006	06/12/2013 21:00	TRUE			0								
TPM-1S_CR_000006	06/12/2013 22:00	TRUE			0								
TPM-1S_CR_000006	06/12/2013 23:00	TRUE			0								
TPM-1S_CR_000006	06/13/2013 0:00	TRUE			0								
TPM-1S_CR_000006	06/13/2013 1:00	TRUE			0								
TPM-1S_CR_000006	06/13/2013 2:00	TRUE			0								
TPM-1S_CR_000006	06/13/2013 3:00	TRUE			0								
TPM-1S_CR_000006	06/13/2013 4:00	TRUE			0								
TPM-1S_CR_000006	06/13/2013 5:00	TRUE			0								
TPM-1S_CR_000006	06/13/2013 6:00	TRUE			8.5								
TPM-1S_CR_000006	06/13/2013 7:00	TRUE			74.76								
TPM-1S_CR_000006	06/13/2013 8:00	TRUE			332.2								
TPM-1S_CR_000006	06/13/2013 9:00	TRUE			375.3								
TPM-1S_CR_000006	06/13/2013 10:00	TRUE			498.9								
TPM-1S_CR_000006	06/13/2013 11:00	TRUE			752.6								
TPM-1S_CR_000006	06/13/2013 12:00	TRUE			912								
TPM-1S_CR_000006	06/13/2013 13:00	TRUE			907								
TPM-1S_CR_000006	06/13/2013 14:00	TRUE			913								
TPM-1S_CR_000006	06/13/2013 15:00	TRUE			865								
TPM-1S_CR_000006	06/13/2013 16:00	TRUE			645.7								
TPM-1S_CR_000006	06/13/2013 17:00	TRUE			205.5								
TPM-1S_CR_000006	06/13/2013 18:00	TRUE			102.8								
TPM-1S_CR_000006	06/13/2013 19:00	TRUE			41.01								
TPM-1S_CR_000006	06/13/2013 20:00	TRUE			1.218								
TPM-1S_CR_000006	06/13/2013 21:00	TRUE			0								

TPM-1S_CR_000006	06/13/2013 22:00	TRUE	0
TPM-1S_CR_000006	06/13/2013 23:00	TRUE	0
TPM-1S_CR_000006	06/14/2013 0:00	TRUE	0
TPM-1S_CR_000006	06/14/2013 1:00	TRUE	0
TPM-1S_CR_000006	06/14/2013 2:00	TRUE	0
TPM-1S_CR_000006	06/14/2013 3:00	TRUE	0.001
TPM-1S_CR_000006	06/14/2013 4:00	TRUE	0.042
TPM-1S_CR_000006	06/14/2013 5:00	TRUE	0.004
TPM-1S_CR_000006	06/14/2013 6:00	TRUE	6.577
TPM-1S_CR_000006	06/14/2013 7:00	TRUE	108.8
TPM-1S_CR_000006	06/14/2013 8:00	TRUE	304.2
TPM-1S_CR_000006	06/14/2013 9:00	TRUE	453.5
TPM-1S_CR_000006	06/14/2013 10:00	TRUE	692.4
TPM-1S_CR_000006	06/14/2013 11:00	TRUE	818
TPM-1S_CR_000006	06/14/2013 12:00	TRUE	843
TPM-1S_CR_000006	06/14/2013 13:00	TRUE	893
TPM-1S_CR_000006	06/14/2013 14:00	TRUE	744
TPM-1S_CR_000006	06/14/2013 15:00	TRUE	668.9
TPM-1S_CR_000006	06/14/2013 16:00	TRUE	459.2
TPM-1S_CR_000006	06/14/2013 17:00	TRUE	170.6
TPM-1S_CR_000006	06/14/2013 18:00	TRUE	140.1
TPM-1S_CR_000006	06/14/2013 19:00	TRUE	12.65
TPM-1S_CR_000006	06/14/2013 20:00	TRUE	0.644
TPM-1S_CR_000006	06/14/2013 21:00	TRUE	0
TPM-1S_CR_000006	06/14/2013 22:00	TRUE	0
TPM-1S_CR_000006	06/14/2013 23:00	TRUE	0
TPM-1S_CR_000006	06/15/2013 0:00	TRUE	0
TPM-1S_CR_000006	06/15/2013 1:00	TRUE	0.002
TPM-1S_CR_000006	06/15/2013 2:00	TRUE	0.006
TPM-1S_CR_000006	06/15/2013 3:00	TRUE	0.015
TPM-1S_CR_000006	06/15/2013 4:00	TRUE	0.083
TPM-1S_CR_000006	06/15/2013 5:00	TRUE	0.075
TPM-1S_CR_000006	06/15/2013 6:00	TRUE	4.164
TPM-1S_CR_000006	06/15/2013 7:00	TRUE	104.9
TPM-1S_CR_000006	06/15/2013 8:00	TRUE	309.2
TPM-1S_CR_000006	06/15/2013 9:00	TRUE	524.8
TPM-1S_CR_000006	06/15/2013 10:00	TRUE	708.4
TPM-1S_CR_000006	06/15/2013 11:00	TRUE	779.3
TPM-1S_CR_000006	06/15/2013 12:00	TRUE	925
TPM-1S_CR_000006	06/15/2013 13:00	TRUE	921
TPM-1S_CR_000006	06/15/2013 14:00	TRUE	761.2
TPM-1S_CR_000006	06/15/2013 15:00	TRUE	683.5
TPM-1S_CR_000006	06/15/2013 16:00	TRUE	659.1
TPM-1S_CR_000006	06/15/2013 17:00	TRUE	473.1
TPM-1S_CR_000006	06/15/2013 18:00	TRUE	280.5
TPM-1S_CR_000006	06/15/2013 19:00	TRUE	90
TPM-1S_CR_000006	06/15/2013 20:00	TRUE	3.103
TPM-1S_CR_000006	06/15/2013 21:00	TRUE	0.001
TPM-1S_CR_000006	06/15/2013 22:00	TRUE	0
TPM-1S_CR_000006	06/15/2013 23:00	TRUE	0
TPM-1S_CR_000006	06/16/2013 0:00	TRUE	0
TPM-1S_CR_000006	06/16/2013 1:00	TRUE	0
TPM-1S_CR_000006	06/16/2013 2:00	TRUE	0
TPM-1S_CR_000006	06/16/2013 3:00	TRUE	0
TPM-1S_CR_000006	06/16/2013 4:00	TRUE	0
TPM-1S_CR_000006	06/16/2013 5:00	TRUE	0
TPM-1S_CR_000006	06/16/2013 6:00	TRUE	6.372
TPM-1S_CR_000006	06/16/2013 7:00	TRUE	135.2
TPM-1S_CR_000006	06/16/2013 8:00	TRUE	323.8
TPM-1S_CR_000006	06/16/2013 9:00	TRUE	508.8
TPM-1S_CR_000006	06/16/2013 10:00	TRUE	697.9
TPM-1S_CR_000006	06/16/2013 11:00	TRUE	749.1
TPM-1S_CR_000006	06/16/2013 12:00	TRUE	822
TPM-1S_CR_000006	06/16/2013 13:00	TRUE	942
TPM-1S_CR_000006	06/16/2013 14:00	TRUE	747.6
TPM-1S_CR_000006	06/16/2013 15:00	TRUE	520.1
TPM-1S_CR_000006	06/16/2013 16:00	TRUE	671.3
TPM-1S_CR_000006	06/16/2013 17:00	TRUE	504
TPM-1S_CR_000006	06/16/2013 18:00	TRUE	288
TPM-1S_CR_000006	06/16/2013 19:00	TRUE	118.8
TPM-1S_CR_000006	06/16/2013 20:00	TRUE	4.326
TPM-1S_CR_000006	06/16/2013 21:00	TRUE	0
TPM-1S_CR_000006	06/16/2013 22:00	TRUE	0
TPM-1S_CR_000006	06/16/2013 23:00	TRUE	0
TPM-1S_CR_000006	06/17/2013 0:00	TRUE	0
TPM-1S_CR_000006	06/17/2013 1:00	TRUE	0
TPM-1S_CR_000006	06/17/2013 2:00	TRUE	0
TPM-1S_CR_000006	06/17/2013 3:00	TRUE	0
TPM-1S_CR_000006	06/17/2013 4:00	TRUE	0
TPM-1S_CR_000006	06/17/2013 5:00	TRUE	0
TPM-1S_CR_000006	06/17/2013 6:00	TRUE	6.051
TPM-1S_CR_000006	06/17/2013 7:00	TRUE	129.1
TPM-1S_CR_000006	06/17/2013 8:00	TRUE	347.7
TPM-1S_CR_000006	06/17/2013 9:00	TRUE	538.2
TPM-1S_CR_000006	06/17/2013 10:00	TRUE	582.5
TPM-1S_CR_000006	06/17/2013 11:00	TRUE	510.9
TPM-1S_CR_000006	06/17/2013 12:00	TRUE	301.4
TPM-1S_CR_000006	06/17/2013 13:00	TRUE	646.3
TPM-1S_CR_000006	06/17/2013 14:00	TRUE	733.5
TPM-1S_CR_000006	06/17/2013 15:00	TRUE	652.3
TPM-1S_CR_000006	06/17/2013 16:00	TRUE	519
TPM-1S_CR_000006	06/17/2013 17:00	TRUE	400.2
TPM-1S_CR_000006	06/17/2013 18:00	TRUE	281.7
TPM-1S_CR_000006	06/17/2013 19:00	TRUE	88
TPM-1S_CR_000006	06/17/2013 20:00	TRUE	3.475
TPM-1S_CR_000006	06/17/2013 21:00	TRUE	0
TPM-1S_CR_000006	06/17/2013 22:00	TRUE	0
TPM-1S_CR_000006	06/17/2013 23:00	TRUE	0
TPM-1S_CR_000006	06/18/2013 0:00	TRUE	0
TPM-1S_CR_000006	06/18/2013 1:00	TRUE	0
TPM-1S_CR_000006	06/18/2013 2:00	TRUE	0
TPM-1S_CR_000006	06/18/2013 3:00	TRUE	0

TPM-1S_CR_000006	06/18/2013 4:00	TRUE	0
TPM-1S_CR_000006	06/18/2013 5:00	TRUE	0
TPM-1S_CR_000006	06/18/2013 6:00	TRUE	9.07
TPM-1S_CR_000006	06/18/2013 7:00	TRUE	114.9
TPM-1S_CR_000006	06/18/2013 8:00	TRUE	294.4
TPM-1S_CR_000006	06/18/2013 9:00	TRUE	529.2
TPM-1S_CR_000006	06/18/2013 10:00	TRUE	683.7
TPM-1S_CR_000006	06/18/2013 11:00	TRUE	807
TPM-1S_CR_000006	06/18/2013 12:00	TRUE	770.8
TPM-1S_CR_000006	06/18/2013 13:00	TRUE	738
TPM-1S_CR_000006	06/18/2013 14:00	TRUE	887
TPM-1S_CR_000006	06/18/2013 15:00	TRUE	608.6
TPM-1S_CR_000006	06/18/2013 16:00	TRUE	634.5
TPM-1S_CR_000006	06/18/2013 17:00	TRUE	372.7
TPM-1S_CR_000006	06/18/2013 18:00	TRUE	102.5
TPM-1S_CR_000006	06/18/2013 19:00	TRUE	52.34
TPM-1S_CR_000006	06/18/2013 20:00	TRUE	3.723
TPM-1S_CR_000006	06/18/2013 21:00	TRUE	0
TPM-1S_CR_000006	06/18/2013 22:00	TRUE	0
TPM-1S_CR_000006	06/18/2013 23:00	TRUE	0
TPM-1S_CR_000006	06/19/2013 0:00	TRUE	0
TPM-1S_CR_000006	06/19/2013 1:00	TRUE	0
TPM-1S_CR_000006	06/19/2013 2:00	TRUE	0
TPM-1S_CR_000006	06/19/2013 3:00	TRUE	0
TPM-1S_CR_000006	06/19/2013 4:00	TRUE	0
TPM-1S_CR_000006	06/19/2013 5:00	TRUE	0
TPM-1S_CR_000006	06/19/2013 6:00	TRUE	9.93
TPM-1S_CR_000006	06/19/2013 7:00	TRUE	56.55
TPM-1S_CR_000006	06/19/2013 8:00	TRUE	256.8
TPM-1S_CR_000006	06/19/2013 9:00	TRUE	299.8
TPM-1S_CR_000006	06/19/2013 10:00	TRUE	617.1
TPM-1S_CR_000006	06/19/2013 11:00	TRUE	791.1
TPM-1S_CR_000006	06/19/2013 12:00	TRUE	974
TPM-1S_CR_000006	06/19/2013 13:00	TRUE	945
TPM-1S_CR_000006	06/19/2013 14:00	TRUE	826
TPM-1S_CR_000006	06/19/2013 15:00	TRUE	800
TPM-1S_CR_000006	06/19/2013 16:00	TRUE	494.5
TPM-1S_CR_000006	06/19/2013 17:00	TRUE	145.7
TPM-1S_CR_000006	06/19/2013 18:00	TRUE	119.8
TPM-1S_CR_000006	06/19/2013 19:00	TRUE	38.91
TPM-1S_CR_000006	06/19/2013 20:00	TRUE	1.492
TPM-1S_CR_000006	06/19/2013 21:00	TRUE	0
TPM-1S_CR_000006	06/19/2013 22:00	TRUE	0
TPM-1S_CR_000006	06/19/2013 23:00	TRUE	0
TPM-1S_CR_000006	06/20/2013 0:00	TRUE	0
TPM-1S_CR_000006	06/20/2013 1:00	TRUE	0
TPM-1S_CR_000006	06/20/2013 2:00	TRUE	0
TPM-1S_CR_000006	06/20/2013 3:00	TRUE	0
TPM-1S_CR_000006	06/20/2013 4:00	TRUE	0
TPM-1S_CR_000006	06/20/2013 5:00	TRUE	0
TPM-1S_CR_000006	06/20/2013 6:00	TRUE	4.807
TPM-1S_CR_000006	06/20/2013 7:00	TRUE	25.88
TPM-1S_CR_000006	06/20/2013 8:00	TRUE	103.9
TPM-1S_CR_000006	06/20/2013 9:00	TRUE	230.6
TPM-1S_CR_000006	06/20/2013 10:00	TRUE	311.1
TPM-1S_CR_000006	06/20/2013 11:00	TRUE	706
TPM-1S_CR_000006	06/20/2013 12:00	TRUE	799.3
TPM-1S_CR_000006	06/20/2013 13:00	TRUE	832
TPM-1S_CR_000006	06/20/2013 14:00	TRUE	782.3
TPM-1S_CR_000006	06/20/2013 15:00	TRUE	680.7
TPM-1S_CR_000006	06/20/2013 16:00	TRUE	671.7
TPM-1S_CR_000006	06/20/2013 17:00	TRUE	442.6
TPM-1S_CR_000006	06/20/2013 18:00	TRUE	147.5
TPM-1S_CR_000006	06/20/2013 19:00	TRUE	36.47
TPM-1S_CR_000006	06/20/2013 20:00	TRUE	0.789
TPM-1S_CR_000006	06/20/2013 21:00	TRUE	0
TPM-1S_CR_000006	06/20/2013 22:00	TRUE	0
TPM-1S_CR_000006	06/20/2013 23:00	TRUE	0
TPM-1S_CR_000006	06/21/2013 0:00	TRUE	0
TPM-1S_CR_000006	06/21/2013 1:00	TRUE	0
TPM-1S_CR_000006	06/21/2013 2:00	TRUE	0
TPM-1S_CR_000006	06/21/2013 3:00	TRUE	0
TPM-1S_CR_000006	06/21/2013 4:00	TRUE	0
TPM-1S_CR_000006	06/21/2013 5:00	TRUE	0
TPM-1S_CR_000006	06/21/2013 6:00	TRUE	6.428
TPM-1S_CR_000006	06/21/2013 7:00	TRUE	108.9
TPM-1S_CR_000006	06/21/2013 8:00	TRUE	284.9
TPM-1S_CR_000006	06/21/2013 9:00	TRUE	514.6
TPM-1S_CR_000006	06/21/2013 10:00	TRUE	688.7
TPM-1S_CR_000006	06/21/2013 14:00	TRUE	827
TPM-1S_CR_000006	06/21/2013 15:00	TRUE	750.8
TPM-1S_CR_000006	06/21/2013 16:00	TRUE	684.3
TPM-1S_CR_000006	06/21/2013 17:00	TRUE	502.4
TPM-1S_CR_000006	06/21/2013 18:00	TRUE	295.1
TPM-1S_CR_000006	06/21/2013 19:00	TRUE	81
TPM-1S_CR_000006	06/21/2013 20:00	TRUE	1.387
TPM-1S_CR_000006	06/21/2013 21:00	TRUE	0
TPM-1S_CR_000006	06/21/2013 22:00	TRUE	0
TPM-1S_CR_000006	06/21/2013 23:00	TRUE	0
TPM-1S_CR_000006	06/22/2013 0:00	TRUE	0
TPM-1S_CR_000006	06/22/2013 1:00	TRUE	0
TPM-1S_CR_000006	06/22/2013 2:00	TRUE	0
TPM-1S_CR_000006	06/22/2013 3:00	TRUE	0
TPM-1S_CR_000006	06/22/2013 4:00	TRUE	0
TPM-1S_CR_000006	06/22/2013 5:00	TRUE	0
TPM-1S_CR_000006	06/22/2013 6:00	TRUE	4.932
TPM-1S_CR_000006	06/22/2013 7:00	TRUE	99
TPM-1S_CR_000006	06/22/2013 8:00	TRUE	324.2
TPM-1S_CR_000006	06/22/2013 9:00	TRUE	525.7
TPM-1S_CR_000006	06/22/2013 10:00	TRUE	609.4
TPM-1S_CR_000006	06/22/2013 11:00	TRUE	843
TPM-1S_CR_000006	06/22/2013 12:00	TRUE	954

TPM-1S_CR_000006	06/22/2013 13:00	TRUE			967								
TPM-1S_CR_000006	06/22/2013 14:00	TRUE			942								
TPM-1S_CR_000006	06/22/2013 15:00	TRUE			852								
TPM-1S_CR_000006	06/22/2013 16:00	TRUE			711.6								
TPM-1S_CR_000006	06/22/2013 17:00	TRUE			485.8								
TPM-1S_CR_000006	06/22/2013 18:00	TRUE			276.9								
TPM-1S_CR_000006	06/22/2013 19:00	TRUE			49.99								
TPM-1S_CR_000006	06/22/2013 20:00	TRUE			1.719								
TPM-1S_CR_000006	06/22/2013 21:00	TRUE			0								
TPM-1S_CR_000006	06/22/2013 22:00	TRUE			0.001								
TPM-1S_CR_000006	06/22/2013 23:00	TRUE			0								
TPM-1S_CR_000006	06/23/2013 0:00	TRUE			0								
TPM-1S_CR_000006	06/23/2013 1:00	TRUE			0								
TPM-1S_CR_000006	06/23/2013 2:00	TRUE			0								
TPM-1S_CR_000006	06/23/2013 3:00	TRUE			0								
TPM-1S_CR_000006	06/23/2013 4:00	TRUE			0								
TPM-1S_CR_000006	06/23/2013 5:00	TRUE			0								
TPM-1S_CR_000006	06/23/2013 6:00	TRUE			4.717								
TPM-1S_CR_000006	06/23/2013 7:00	TRUE			56.92								
TPM-1S_CR_000006	06/23/2013 8:00	TRUE			332.7								
TPM-1S_CR_000006	06/23/2013 9:00	TRUE			572.9								
TPM-1S_CR_000006	06/23/2013 10:00	TRUE			686.5								
TPM-1S_CR_000006	06/23/2013 11:00	TRUE			642.6								
TPM-1S_CR_000006	06/23/2013 12:00	TRUE			707.7								
TPM-1S_CR_000006	06/23/2013 13:00	TRUE			661.9								
TPM-1S_CR_000006	06/23/2013 14:00	TRUE			527.4								
TPM-1S_CR_000006	06/23/2013 15:00	TRUE			684.6								
TPM-1S_CR_000006	06/23/2013 16:00	TRUE			606.8								
TPM-1S_CR_000006	06/23/2013 17:00	TRUE			262.3								
TPM-1S_CR_000006	06/23/2013 18:00	TRUE			124.5								
TPM-1S_CR_000006	06/23/2013 19:00	TRUE			28.12								
TPM-1S_CR_000006	06/23/2013 20:00	TRUE			1.67								
TPM-1S_CR_000006	06/23/2013 21:00	TRUE			0								
TPM-1S_CR_000006	06/23/2013 22:00	TRUE			0								
TPM-1S_CR_000006	06/23/2013 23:00	TRUE			0								
TPM-1S_CR_000006	06/24/2013 0:00	TRUE			0								
TPM-1S_CR_000006	06/24/2013 1:00	TRUE			0								
TPM-1S_CR_000006	06/24/2013 2:00	TRUE			0								
TPM-1S_CR_000006	06/24/2013 3:00	TRUE			0								
TPM-1S_CR_000006	06/24/2013 4:00	TRUE			0								
TPM-1S_CR_000006	06/24/2013 5:00	TRUE			0								
TPM-1S_CR_000006	06/24/2013 6:00	TRUE			4.34								
TPM-1S_CR_000006	06/24/2013 7:00	TRUE			118.5								
TPM-1S_CR_000006	06/24/2013 8:00	TRUE			275.7								
TPM-1S_CR_000006	06/24/2013 9:00	TRUE			414								
TPM-1S_CR_000006	06/24/2013 10:00	TRUE			444.8								
TPM-1S_CR_000006	06/24/2013 11:00	TRUE			572.5								
TPM-1S_CR_000006	06/24/2013 12:00	TRUE			501.7								
TPM-1S_CR_000006	06/24/2013 13:00	TRUE			929								
TPM-1S_CR_000006	06/24/2013 14:00	TRUE			712.1								
TPM-1S_CR_000006	06/24/2013 15:00	TRUE			817								
TPM-1S_CR_000006	06/24/2013 16:00	TRUE			734.8								
TPM-1S_CR_000006	06/24/2013 17:00	TRUE			440.4								
TPM-1S_CR_000006	06/24/2013 18:00	TRUE			280.8								
TPM-1S_CR_000006	06/24/2013 19:00	TRUE			63.61								
TPM-1S_CR_000006	06/24/2013 20:00	TRUE			1.365								
TPM-1S_CR_000006	06/24/2013 21:00	TRUE			0.01								
TPM-1S_CR_000006	06/24/2013 22:00	TRUE			0								
TPM-1S_CR_000006	06/24/2013 23:00	TRUE			0								
TPM-1S_CR_000006	06/25/2013 0:00	TRUE			0								
TPM-1S_CR_000006	06/25/2013 1:00	TRUE			0								
TPM-1S_CR_000006	06/25/2013 2:00	TRUE			0								
TPM-1S_CR_000006	06/25/2013 3:00	TRUE			0								
TPM-1S_CR_000006	06/25/2013 4:00	TRUE			0								
TPM-1S_CR_000006	06/25/2013 5:00	TRUE			0								
TPM-1S_CR_000006	06/25/2013 6:00	TRUE			5.471								
TPM-1S_CR_000006	06/25/2013 7:00	TRUE			113.5								
TPM-1S_CR_000006	06/25/2013 8:00	TRUE			283.1								
TPM-1S_CR_000006	06/25/2013 9:00	TRUE			348								
TPM-1S_CR_000006	06/25/2013 10:00	TRUE			683.4								
TPM-1S_CR_000006	06/25/2013 11:00	TRUE			862								
TPM-1S_CR_000006	06/25/2013 12:00	TRUE			807								
TPM-1S_CR_000006	06/25/2013 13:00	TRUE			907								
TPM-1S_CR_000006	06/25/2013 14:00	TRUE			961								
TPM-1S_CR_000006	06/25/2013 15:00	TRUE			767								
TPM-1S_CR_000006	06/25/2013 16:00	TRUE			737.2								
TPM-1S_CR_000006	06/25/2013 17:00	TRUE			386.9								
TPM-1S_CR_000006	06/25/2013 18:00	TRUE			85.9								
TPM-1S_CR_000006	06/25/2013 19:00	TRUE			21.36								
TPM-1S_CR_000006	06/25/2013 20:00	TRUE			0.733								
TPM-1S_CR_000006	06/25/2013 21:00	TRUE			0								
TPM-1S_CR_000006	06/25/2013 22:00	TRUE			0								
TPM-1S_CR_000006	06/25/2013 23:00	TRUE			0								
TPM-1S_CR_000006	06/26/2013 0:00	TRUE			0								
TPM-1S_CR_000006	06/26/2013 1:00	TRUE			0								
TPM-1S_CR_000006	06/26/2013 2:00	TRUE			0								
TPM-1S_CR_000006	06/26/2013 3:00	TRUE			0								
TPM-1S_CR_000006	06/26/2013 4:00	TRUE			0								
TPM-1S_CR_000006	06/26/2013 5:00	TRUE			0								
TPM-1S_CR_000006	06/26/2013 6:00	TRUE			11.75								
TPM-1S_CR_000006	06/26/2013 7:00	TRUE			76.33								
TPM-1S_CR_000006	06/26/2013 8:00	TRUE			254.8								
TPM-1S_CR_000006	06/26/2013 9:00	TRUE			429.3								
TPM-1S_CR_000006	06/26/2013 10:00	TRUE			717								
TPM-1S_CR_000006	06/26/2013 11:00	TRUE			742.5								
TPM-1S_CR_000006	06/26/2013 12:00	TRUE			586.4								
TPM-1S_CR_000006	06/26/2013 13:00	TRUE			820								
TPM-1S_CR_000006	06/26/2013 14:00	TRUE			828								
TPM-1S_CR_000006	06/26/2013 15:00	TRUE	1.018	0	721.5	0	71.2	29.4	120	11	16.4	3.6	
TPM-1S_CR_000006	06/26/2013 16:00	TRUE	1.017	0	558.4	0	68	29.3	129	12.9	20.5	4.8	
TPM-1S_CR_000006	06/26/2013 17:00	TRUE	1.017	0	447.2	0	65.9	29.2	117	10.7	16.7	5.9	
TPM-1S_CR_000006	06/26/2013 18:00	TRUE	1.017	0	249.8	0	69.9	29.1	124	10.5	16.2	5.1	

TPM-1S_CR_000006	06/26/2013 19:00	TRUE	1.017	0	68.56	0	72.9	28.7	110	8.8	12.8	5.1
TPM-1S_CR_000006	06/26/2013 20:00	TRUE	1.018	0	1.674	0	72.8	28.6	108	8.3	12.3	4.6
TPM-1S_CR_000006	06/26/2013 21:00	TRUE	1.018	0	0	0	75.6	28.6	106	6.6	9.3	3.7
TPM-1S_CR_000006	06/26/2013 22:00	TRUE	1.018	0	0	0	76.5	28.6	110	8.2	12.7	4.5
TPM-1S_CR_000006	06/26/2013 23:00	TRUE	1.017	0	0	0	77.8	28.6	125	9.5	14.3	5.8
TPM-1S_CR_000006	06/27/2013 0:00	TRUE	1.017	0	0	0	76.6	28.7	126	9.4	14	4.7
TPM-1S_CR_000006	06/27/2013 1:00	TRUE	1.016	0	0	0	78.3	28.5	133	8.9	12.9	5.2
TPM-1S_CR_000006	06/27/2013 2:00	TRUE	1.016	0	0	0	78.5	28.5	135	6.6	10.5	3.5
TPM-1S_CR_000006	06/27/2013 3:00	TRUE	1.016	0	0	0	78.1	28.5	145	6.5	9.9	3.4
TPM-1S_CR_000006	06/27/2013 4:00	TRUE	1.016	0	0	0	77.6	28.4	160	7.1	10.1	3.2
TPM-1S_CR_000006	06/27/2013 5:00	TRUE	1.016	0	0	0	73.6	28.3	146	5.3	7.8	2.7
TPM-1S_CR_000006	06/27/2013 6:00	TRUE	1.016	0	4.616	0.01	82.6	27.7	119	5.5	8.8	2.7
TPM-1S_CR_000006	06/27/2013 7:00	TRUE	1.017	0	81.8	0	80.9	26.5	146	7.3	14.2	0.9
TPM-1S_CR_000006	06/27/2013 8:00	TRUE	1.017	0	455.8	0	74.8	28.6	110	5	7.8	2.7
TPM-1S_CR_000006	06/27/2013 9:00	TRUE	1.017	0	412	0	72.8	28.7	134	6	9.5	2.3
TPM-1S_CR_000006	06/27/2013 10:00	TRUE	1.017	0	698.3	0	67	29.5	119	7.6	11.3	3
TPM-1S_CR_000006	06/27/2013 11:00	TRUE	1.017	0	616.3	0	71.3	29.3	119	8.6	12.5	5.4
TPM-1S_CR_000006	06/27/2013 12:00	TRUE	1.017	0	567.2	0	71.6	29.6	110	11	18.3	4.8
TPM-1S_CR_000006	06/27/2013 13:00	TRUE	1.017	0	215.5	0	72.2	29.2	129	8.6	13.1	4.9
TPM-1S_CR_000006	06/27/2013 14:00	TRUE	1.017	0	36.01	0	73.2	28.8	350	10.6	17.6	0.2
TPM-1S_CR_000006	06/27/2013 15:00	TRUE	1.017	0	31.71	0.009	85	26.3	296	4.2	6.3	2.1
TPM-1S_CR_000006	06/27/2013 16:00	TRUE	1.015	0	170.1	0.006	84.2	27.1	131	4.2	8.4	1
TPM-1S_CR_000006	06/27/2013 17:00	TRUE	1.015	0	336.9	0	76.4	28.4	78	5.9	11.4	1.4
TPM-1S_CR_000006	06/27/2013 18:00	TRUE	1.015	0	256	0	70.4	28.9	97	5.9	9	3.1
TPM-1S_CR_000006	06/27/2013 19:00	TRUE	1.015	0	104.7	0	75.5	28.9	124	6.7	9.7	4.1
TPM-1S_CR_000006	06/27/2013 20:00	TRUE	1.015	0	4.629	0	74.9	28.4	119	7.4	10.2	4.6
TPM-1S_CR_000006	06/27/2013 21:00	TRUE	1.015	0	0	0	77.3	28.4	126	8.3	12.1	4.4
TPM-1S_CR_000006	06/27/2013 22:00	TRUE	1.016	0	0	0	75.3	28.6	134	8.3	12.7	4.5
TPM-1S_CR_000006	06/27/2013 23:00	TRUE	1.016	0	0	0	73.7	28.5	129	7.2	10.8	4.2
TPM-1S_CR_000006	06/28/2013 0:00	TRUE	1.016	0	0	0	72	28.5	131	5.8	8.9	3.3
TPM-1S_CR_000006	06/28/2013 1:00	TRUE	1.015	0	0	0	74.9	28.4	140	7.4	10.6	4.2
TPM-1S_CR_000006	06/28/2013 2:00	TRUE	1.015	0	0	0	77.3	28.2	134	5.2	7.7	3
TPM-1S_CR_000006	06/28/2013 3:00	TRUE	1.015	0	0	0	78.1	28.2	134	5.5	8	3
TPM-1S_CR_000006	06/28/2013 4:00	TRUE	1.015	0	0	0	77.6	27.7	174	4.2	7	1.6
TPM-1S_CR_000006	06/28/2013 5:00	TRUE	1.015	0	0	0	77.8	27.7	208	3.9	6.8	1.6
TPM-1S_CR_000006	06/28/2013 6:00	TRUE	1.015	0	4.921	0.001	84.5	27.4	303	3	4.6	0.6
TPM-1S_CR_000006	06/28/2013 7:00	TRUE	1.015	0	127	0	74	28	342	2.1	4	0.5
TPM-1S_CR_000006	06/28/2013 8:00	TRUE	1.015	0	316.3	0	65.5	29.4	146	4.4	8.5	0.8
TPM-1S_CR_000006	06/28/2013 9:00	TRUE	1.015	0	558.7	0	69.7	29.1	140	6.7	10.7	3.2
TPM-1S_CR_000006	06/28/2013 10:00	TRUE	1.015	0	773.9	0	76.4	29.5	144	8.8	15.2	3.3
TPM-1S_CR_000006	06/28/2013 11:00	TRUE	1.015	0	928	0	69.5	29.7	155	9.2	13.8	4.8
TPM-1S_CR_000006	06/28/2013 12:00	TRUE	1.015	0	449.7	0	71	29.3	71	5.2	9.7	1.3
TPM-1S_CR_000006	06/28/2013 13:00	TRUE	1.014	0	672.7	0	67.4	29.9	139	9.4	13.9	5.2
TPM-1S_CR_000006	06/28/2013 14:00	TRUE	1.014	0	694	0	69	29.4	148	8.3	13.8	3.3
TPM-1S_CR_000006	06/28/2013 15:00	TRUE	1.013	0	222.4	0	68	28.7	174	5.2	10.5	1
TPM-1S_CR_000006	06/28/2013 16:00	TRUE	1.012	0	360.3	0	65.5	29.6	162	6.4	11.7	1.2
TPM-1S_CR_000006	06/28/2013 17:00	TRUE	1.012	0	456.2	0	69.5	29.5	163	8.2	13.7	2.7
TPM-1S_CR_000006	06/28/2013 18:00	TRUE	1.012	0	182.2	0	73	29.2	142	7.4	11.2	3.1
TPM-1S_CR_000006	06/28/2013 19:00	TRUE	1.013	0	41.62	0	70.5	29	160	7	10.3	2.6
TPM-1S_CR_000006	06/28/2013 20:00	TRUE	1.013	0	1.092	0	72.5	28.7	176	5.7	9.6	2.3
TPM-1S_CR_000006	06/28/2013 21:00	TRUE	1.014	0	0	0	75.5	28.9	156	7.3	10.1	3.7
TPM-1S_CR_000006	06/28/2013 22:00	TRUE	1.014	0	0	0	73.6	28.8	154	5.3	8.4	2.3
TPM-1S_CR_000006	06/28/2013 23:00	TRUE	1.014	0	0	0	77.3	28.6	132	6.1	8.5	3.4
TPM-1S_CR_000006	06/29/2013 0:00	TRUE	1.013	0	0	0	74.8	28.6	142	8.9	12.7	5.9
TPM-1S_CR_000006	06/29/2013 1:00	TRUE	1.013	0	0.007	0	78.2	28.7	152	12.1	16.5	7
TPM-1S_CR_000006	06/29/2013 2:00	TRUE	1.012	0	0	0	77.8	28.6	156	13	19.9	7.6
TPM-1S_CR_000006	06/29/2013 3:00	TRUE	1.012	0	0	0	83.3	27.7	166	14.4	21.9	5.9
TPM-1S_CR_000006	06/29/2013 4:00	TRUE	1.011	0	0	0	80	27.1	183	7	11.9	2.7
TPM-1S_CR_000006	06/29/2013 5:00	TRUE	1.012	0	0	0	77.6	27.1	258	4	6.1	1
TPM-1S_CR_000006	06/29/2013 6:00	TRUE	1.013	0	6.069	0	85.2	26	316	3.6	5.1	0.8
TPM-1S_CR_000006	06/29/2013 7:00	TRUE	1.013	0	125.1	0	76.1	27.7	189	2.5	6.8	0.1
TPM-1S_CR_000006	06/29/2013 8:00	TRUE	1.013	0	317.7	0	78.2	28.1	166	4.8	9.1	1.1
TPM-1S_CR_000006	06/29/2013 9:00	TRUE	1.013	0	511	0	70.9	28.8	145	6.8	10.8	3.9
TPM-1S_CR_000006	06/29/2013 10:00	TRUE	1.013	0	626.2	0	68.6	29.1	191	7.2	12.2	2.8
TPM-1S_CR_000006	06/29/2013 11:00	TRUE	1.013	0	890	0	67.1	30.3	189	8.7	13.8	2.4
TPM-1S_CR_000006	06/29/2013 12:00	TRUE	1.012	0	984	0	65.4	30.7	191	10.8	17.6	3.4
TPM-1S_CR_000006	06/29/2013 13:00	TRUE	1.012	0	1000	0	63.7	31	188	12.9	20.8	4.5
TPM-1S_CR_000006	06/29/2013 14:00	TRUE	1.012	0	711.4	0	68.6	30.6	195	12.9	20.6	5.6
TPM-1S_CR_000006	06/29/2013 15:00	TRUE	1.012	0	274.4	0	73.1	29.9	202	12.7	18.2	3.5
TPM-1S_CR_000006	06/29/2013 16:00	TRUE	1.011	0	227	0	72.3	29.7	216	12.1	18.1	6.8
TPM-1S_CR_000006	06/29/2013 17:00	TRUE	1.012	0	164.5	0	69.8	29.4	226	10.1	14.8	5.2
TPM-1S_CR_000006	06/29/2013 18:00	TRUE	1.012	0	101.1	0	74.8	29.5	203	9.8	14	4.2
TPM-1S_CR_000006	06/29/2013 19:00	TRUE	1.012	0	25.53	0.001	80.7	28.2	209	10.4	14.4	5.1
TPM-1S_CR_000006	06/29/2013 20:00	TRUE	1.013	0	1.223	0	75.8	26.7	309	8.7	15.2	4.4
TPM-1S_CR_000006	06/29/2013 21:00	TRUE	1.013	0	0	0	75	26.8	272	1.9	5.2	0.1
TPM-1S_CR_000006	06/29/2013 22:00	TRUE	1.013	0	0.125	0	82.4	26.3	231	2.3	4.4	0.4
TPM-1S_CR_000006	06/29/2013 23:00	TRUE	1.013	0	0.001	0	80	26.8	42	2.7	7.8	0.1
TPM-1S_CR_000006	06/30/2013 0:00	TRUE	1.013	0	0.002	0	84.9	26.5	224	6.2	8.9	3.7
TPM-1S_CR_000006	06/30/2013 1:00	TRUE	1.012	0	0	0	80.2	27.7	207	9.3	13.6	4.2
TPM-1S_CR_000006	06/30/2013 2:00	TRUE	1.012	0	0.001	0	81.9	28.2	217	10.7	15	6
TPM-1S_CR_000006	06/30/2013 3:00	TRUE	1.012	0	0	0	80.1	28.3	211	12.6	18.4	6.7
TPM-1S_CR_000006	06/30/2013 4:00	TRUE	1.012	0	0	0	78.4	28.3	210	13.6	20.4	8
TPM-1S_CR_000006	06/30/2013 5:00	TRUE	1.012	0	0	0	77.7	28.4	201	12.2	19.6	6.1
TPM-1S_CR_000006	06/30/2013 6:00	TRUE	1.012	0	4.031	0.006	74.8	27.6	191	10.9	18	5.2
TPM-1S_CR_000006	06/30/2013 7:00	TRUE	1.012	0	72.79	0	78.4	28.3	196	12.6	19.1	4.8
TPM-1S_CR_000006	06/30/2013 8:00	TRUE	1.013	0	301	0	72.1	29	196	12.6	21.3	4.8
TPM-1S_CR_000006	06/30/2013 9:00	TRUE	1.013	0	493.2	0	71.3	29.2	198	13.6	19.7	7
TPM-1S_CR_000006	06/30/2013 10:00	TRUE	1.014	0	638.9	0	67.5	29.7	190	12.8	22.1	5.2
TPM-1S_CR_000006	06/30/2013 11:00	TRUE	1.013	0	750.6	0	69.8	29.9	188	13	20.9	4.5
TPM-1S_CR_000006	06/30/2013 12:00	TRUE	1.013	0	869	0	68.3	29.6	199	15.7	22.9	7.7
TPM-1S_CR_000006	06/30/2013 13:00	TRUE	1.013	0	970	0	68.8	30.1	192	15.9	26.7	6.8
TPM-1S_CR_000006	06/30/2013 14:00	TRUE	1.013	0	886	0	71.1	30.1	201	16.5	25.5	6.8
TPM-1S_CR_000006	06/30/2013 15:00	TRUE	1.012	0	641.2	0	68.2	29.6	186	14.9	22	8.6
TPM-1S_CR_000006	06/30/2013 16:00	TRUE	1.013	0	528.4	0	73.6	29.6	192	12.2	22.3	5.2
TPM-1S_CR_000006	06/30/2013 17:00	TRUE	1.012	0	270.8	0	71.2	29.2	192	12.6	21.1	6.7
TPM-1S_CR_000006	06/30/2013 18:00	TRUE	1.012	0	119.2	0	74.7	29.3	188	15.3	25.1	6.4
TPM-1S_CR_000006	06/30/2013 19:00	TRUE	1.013	0	26.41	0	77.3	28.4	195	13.1	20.6	6.2
TPM-1S_CR_000006	06/30/2013 20:00	TRUE	1.014	0	1.485	0	77.5	27.9	220	11.9	19.3	5.8
TPM-1S_CR_000006	06/30/2013 21:00	TRUE	1.014	0	0.002	0	77.1	28.1	209	13.8	19.5	6.9
TPM-1S_CR_000006	06/30/2013 22:00	TRUE	1.015	0	0	0	73.8	28.1	202	10.9	16.9	5.9
TPM-1S_CR_000006	06/30/2013 23:00	TRUE	1.014	0	0	0	77.1	27.8	188	10.8	16.6	5.5
TPM-1S_CR_000006	07/01/2013 0:00	TRUE	1.015	0	0	0	79.4	27.9	180	9.5	15	4.6

TPM-1S_CR_000006	07/01/2013 1:00	TRUE	1.014	0	0	0	78.7	28.2	181	8.1	12.1	4
TPM-1S_CR_000006	07/01/2013 2:00	TRUE	1.014	0	0.001	0	75.4	28.6	178	11.1	17	4.2
TPM-1S_CR_000006	07/01/2013 3:00	TRUE	1.013	0	0	0	76.7	28.4	166	12.6	18.7	5.2
TPM-1S_CR_000006	07/01/2013 4:00	TRUE	1.014	0	0.002	0	82.2	28.3	159	11.9	17.1	7
TPM-1S_CR_000006	07/01/2013 5:00	TRUE	1.014	0	0.036	0	75.3	28.4	166	10.7	16.1	5.3
TPM-1S_CR_000006	07/01/2013 6:00	TRUE	1.014	0	3.02	0	79.8	28.5	161	11.9	16.7	6.9
TPM-1S_CR_000006	07/01/2013 7:00	TRUE	1.015	0	93.9	0	76.8	28.5	167	14.8	21.7	7.5
TPM-1S_CR_000006	07/01/2013 8:00	TRUE	1.015	0	321.9	0	63.5	29.4	170	14.7	20.8	5.1
TPM-1S_CR_000006	07/01/2013 9:00	TRUE	1.015	0	479.6	0	70.3	29.5	167	14.7	22.4	8.2
TPM-1S_CR_000006	07/01/2013 10:00	TRUE	1.015	0	618.6	0	74.8	29.4	166	15.7	23.2	6.8
TPM-1S_CR_000006	07/01/2013 11:00	TRUE	1.015	0	857	0.001	68.3	29.8	162	16.1	22.1	9
TPM-1S_CR_000006	07/01/2013 12:00	TRUE	1.016	0	726.7	0	75.4	30	174	15.8	25	8.2
TPM-1S_CR_000006	07/01/2013 13:00	TRUE	1.015	0	904	0	70.9	30.4	171	16.8	24.9	8
TPM-1S_CR_000006	07/01/2013 14:00	TRUE	1.015	0	676.2	0	68.3	30.5	165	17.5	24.7	9.2
TPM-1S_CR_000006	07/01/2013 15:00	TRUE	1.014	0	297	0.036	78.8	28.7	163	14.2	20.3	6.1
TPM-1S_CR_000006	07/01/2013 16:00	TRUE	1.014	0	176.7	0	78.3	28.4	192	11.6	22.1	3.5
TPM-1S_CR_000006	07/01/2013 17:00	TRUE	1.015	0	93.8	0	76.8	27.8	214	9.1	14	4.6
TPM-1S_CR_000006	07/01/2013 18:00	TRUE	1.015	0	101.7	0	75.8	28.1	187	5.8	10.4	1.7
TPM-1S_CR_000006	07/01/2013 19:00	TRUE	1.016	0	37.72	0.001	77	27.8	201	5.7	9.9	2.7
TPM-1S_CR_000006	07/01/2013 20:00	TRUE	1.016	0	1.74	0	81.9	27.3	230	2.5	5.9	0.6
TPM-1S_CR_000006	07/01/2013 21:00	TRUE	1.016	0	0.07	0	80	28.1	169	4.9	7.5	1.7
TPM-1S_CR_000006	07/01/2013 22:00	TRUE	1.017	0	0.042	0	81.6	28.5	149	5.7	9	3.6
TPM-1S_CR_000006	07/01/2013 23:00	TRUE	1.017	0	0.015	0	80.8	28.7	151	5.9	10.3	2.7
TPM-1S_CR_000006	07/02/2013 0:00	TRUE	1.017	0	0.012	0	77.3	29	166	7.7	12.2	3.5
TPM-1S_CR_000006	07/02/2013 1:00	TRUE	1.016	0	0.029	0	81.6	28.7	139	6.9	11.2	4.4
TPM-1S_CR_000006	07/02/2013 2:00	TRUE	1.016	0	0.016	0	81.4	29	147	9.7	14.1	5.5
TPM-1S_CR_000006	07/02/2013 3:00	TRUE	1.015	0	0.175	0	82	28.7	154	13.7	18.2	9.1
TPM-1S_CR_000006	07/02/2013 4:00	TRUE	1.015	0	0.122	0	82.1	28.9	149	13.7	19.4	7.4
TPM-1S_CR_000006	07/02/2013 5:00	TRUE	1.015	0	0.543	0	80.2	28.5	143	10.2	15.9	5.7
TPM-1S_CR_000006	07/02/2013 6:00	TRUE	1.016	0	1.383	0	71.5	26.6	109	7.1	10.5	4.8
TPM-1S_CR_000006	07/02/2013 7:00	TRUE	1.017	0	28.21	0	74.8	28.3	133	7	11.1	4
TPM-1S_CR_000006	07/02/2013 8:00	TRUE	1.017	0	98.9	0	82.9	28.7	159	8.4	13.5	3.5
TPM-1S_CR_000006	07/02/2013 9:00	TRUE	1.018	0	50.7	0.069	85.2	24.9	108	10.9	17.4	6
TPM-1S_CR_000006	07/02/2013 10:00	TRUE	1.018	0	176.6	0	75.3	26.4	103	9.7	16.6	4
TPM-1S_CR_000006	07/02/2013 11:00	TRUE	1.018	0	195.6	0.006	79.4	26.6	116	6.7	11	4.3
TPM-1S_CR_000006	07/02/2013 12:00	TRUE	1.018	0	395.2	0	70.4	27.6	141	12	16.4	7.3
TPM-1S_CR_000006	07/02/2013 13:00	TRUE	1.018	0	496.7	0.003	72.7	28.8	142	15.2	22.1	8.4
TPM-1S_CR_000006	07/02/2013 14:00	TRUE	1.017	0	738.6	0	72.3	28.9	156	16.4	22.7	10
TPM-1S_CR_000006	07/02/2013 15:00	TRUE	1.018	0	446.1	0	81.5	27.9	156	16.4	22.9	10.5
TPM-1S_CR_000006	07/02/2013 16:00	TRUE	1.017	0	383.4	0	77.9	27.9	193	7.7	13	2.6
TPM-1S_CR_000006	07/02/2013 17:00	TRUE	1.017	0	73.94	0	80.8	27.5	204	7.7	11.5	2.9
TPM-1S_CR_000006	07/02/2013 18:00	TRUE	1.018	0	38.51	0	79.2	27.6	185	5.1	7.9	2.2
TPM-1S_CR_000006	07/02/2013 19:00	TRUE	1.018	0	18.96	0	79.2	27.8	102	3.3	7.4	0.8
TPM-1S_CR_000006	07/02/2013 20:00	TRUE	1.019	0	0.891	0	79.5	27.6	15	3.5	8	0.3
TPM-1S_CR_000006	07/02/2013 21:00	TRUE	1.02	0	0	0	83.3	27.9	83	5.7	8.8	3
TPM-1S_CR_000006	07/02/2013 22:00	TRUE	1.019	0	0	0	77.9	28.1	97	6.8	10.7	3.4
TPM-1S_CR_000006	07/02/2013 23:00	TRUE	1.02	0	0	0	78.8	28	105	5.9	9.3	2.7
TPM-1S_CR_000006	07/03/2013 0:00	TRUE	1.019	0	0	0	78.7	27.4	16	7	23.2	0.2
TPM-1S_CR_000006	07/03/2013 1:00	TRUE	1.018	0	0.017	0.004	82.6	25.9	128	4.6	8.5	1.8
TPM-1S_CR_000006	07/03/2013 2:00	TRUE	1.017	0	0.014	0	81.6	26.8	151	8.5	13.4	4.8
TPM-1S_CR_000006	07/03/2013 3:00	TRUE	1.018	0	0	0	79.8	27.1	146	7.5	11.3	3.9
TPM-1S_CR_000006	07/03/2013 4:00	TRUE	1.018	0	0	0	80.6	27.5	133	10.8	15.7	6.8
TPM-1S_CR_000006	07/03/2013 5:00	TRUE	1.018	0	0	0	78.5	27.6	133	10	15.7	5.4
TPM-1S_CR_000006	07/03/2013 6:00	TRUE	1.018	0	5.425	0	81.4	27.7	135	12.8	20.1	7.6
TPM-1S_CR_000006	07/03/2013 7:00	TRUE	1.018	0	100.6	0	80.4	27.9	135	13.3	20.1	8.5
TPM-1S_CR_000006	07/03/2013 8:00	TRUE	1.019	0	165.1	0.001	79.4	27.9	134	13.6	20.3	9
TPM-1S_CR_000006	07/03/2013 9:00	TRUE	1.019	0	238.3	0	78.1	28.2	132	13.3	19.9	7.7
TPM-1S_CR_000006	07/03/2013 10:00	TRUE	1.019	0	661.6	0	72.2	28.8	136	14.7	20.5	8.2
TPM-1S_CR_000006	07/03/2013 11:00	TRUE	1.02	0	857	0	74.4	28.9	136	15.1	22.6	9
TPM-1S_CR_000006	07/03/2013 12:00	TRUE	1.02	0	786.2	0	76	29.1	139	15.2	24.2	6
TPM-1S_CR_000006	07/03/2013 13:00	TRUE	1.019	0	898	0	73.5	29.3	141	17.6	24.8	9.4
TPM-1S_CR_000006	07/03/2013 14:00	TRUE	1.019	0	920	0	73.3	29.5	150	17.3	25.4	10.2
TPM-1S_CR_000006	07/03/2013 15:00	TRUE	1.018	0	482.4	0	80.2	28.7	149	17.8	25.5	11.8
TPM-1S_CR_000006	07/03/2013 16:00	TRUE	1.018	0	308.3	0.001	78.4	29.1	151	14	22.4	5
TPM-1S_CR_000006	07/03/2013 17:00	TRUE	1.018	0	188.8	0	76.9	29	156	14	25.5	4.6
TPM-1S_CR_000006	07/03/2013 18:00	TRUE	1.018	0	114.7	0	78.1	29	151	13	18.9	7.5
TPM-1S_CR_000006	07/03/2013 19:00	TRUE	1.019	0	58.17	0	76	29	146	13.3	18.5	8.6
TPM-1S_CR_000006	07/03/2013 20:00	TRUE	1.019	0	1.682	0	74.2	27.5	153	9.7	14.9	6.2
TPM-1S_CR_000006	07/03/2013 21:00	TRUE	1.019	0	0.117	0	78.8	28.2	117	10.3	21.1	5.5
TPM-1S_CR_000006	07/03/2013 22:00	TRUE	1.02	0	0.32	0.039	87.7	26.6	148	8.5	12.4	5
TPM-1S_CR_000006	07/03/2013 23:00	TRUE	1.02	0	0	0	80.5	27.2	137	5.5	7.9	2.9
TPM-1S_CR_000006	07/04/2013 0:00	TRUE	1.02	0	0	0	79.7	28.3	126	8.3	13.1	4.9
TPM-1S_CR_000006	07/04/2013 1:00	TRUE	1.019	0	0.117	0	86	27.5	124	8	12.5	4.8
TPM-1S_CR_000006	07/04/2013 2:00	TRUE	1.019	0	0	0	77.9	28	126	12	20.6	6.3
TPM-1S_CR_000006	07/04/2013 3:00	TRUE	1.018	0	0	0	79.8	27.9	118	13.2	20.6	6.8
TPM-1S_CR_000006	07/04/2013 4:00	TRUE	1.018	0	0	0	79.8	27.8	125	13.4	20.4	8.8
TPM-1S_CR_000006	07/04/2013 5:00	TRUE	1.018	0	0	0	78.4	27.9	123	13.1	20.6	7.2
TPM-1S_CR_000006	07/04/2013 6:00	TRUE	1.018	0	4.453	0.001	78.2	27.9	121	13.8	21.1	7.4
TPM-1S_CR_000006	07/04/2013 7:00	TRUE	1.019	0	107.2	0.002	76.7	28.3	130	15.7	24.9	8.9
TPM-1S_CR_000006	07/04/2013 8:00	TRUE	1.019	0	299.7	0	73.4	28.5	128	15.6	23	7.6
TPM-1S_CR_000006	07/04/2013 9:00	TRUE	1.02	0	524.5	0	73.8	28.8	131	14.3	21.8	7.7
TPM-1S_CR_000006	07/04/2013 10:00	TRUE	1.02	0	689	0	69.3	29.1	130	16.2	24.7	9.4
TPM-1S_CR_000006	07/04/2013 11:00	TRUE	1.02	0	852	0	73.2	29.1	131	15.3	22.4	8.3
TPM-1S_CR_000006	07/04/2013 12:00	TRUE	1.02	0	960	0	69.7	29.2	131	16.4	25.6	9.9
TPM-1S_CR_000006	07/04/2013 13:00	TRUE	1.02	0	1003	0	71.3	29.2	119	16.1	23.1	9.6
TPM-1S_CR_000006	07/04/2013 14:00	TRUE	1.019	0	935	0	68.5	29.2	120	15.5	22.3	9.6
TPM-1S_CR_000006	07/04/2013 15:00	TRUE	1.019	0	796.5	0	68.9	29.6	125	13.4	19.9	6.5
TPM-1S_CR_000006	07/04/2013 16:00	TRUE	1.018	0	749.2	0	69.6	29.7	122	11.6	19.1	6.8
TPM-1S_CR_000006	07/04/2013 17:00	TRUE	1.018	0	517.2	0.001	71.9	29.2	113	12.8	25.4	5.7
TPM-1S_CR_000006	07/04/2013 18:00	TRUE	1.018	0	325.1	0	73.8	29	105	11	18.2	6.2
TPM-1S_CR_000006	07/04/2013 19:00	TRUE	1.019	0	40.25	0	75.7	28.7	102	8.7	13.6	4
TPM-1S_CR_000006	07/04/2013 20:00	TRUE	1.019	0	3.265	0.002	81.5	27.4	73	21.3	35	11.9
TPM-1S_CR_000006	07/04/2013 21:00	TRUE	1.02	0	0.646	0	88.1	24.8	104	5.8	9.8	2.9
TPM-1S_CR_000006	07/04/2013 22:00	TRUE	1.02	0	0.428	0.001	88.2	26.3	147	10.1	15.3	6
TPM-1S_CR_000006	07/04/2013 23:00	TRUE	1.02	0	0.726	0.07	84	24.4	129	10.5	22.7	4.4
TPM-1S_CR_000006	07/05/2013 0:00	TRUE	1.02	0	0.092	0	79.7	25	92	2.3	5.4	0.1
TPM-1S_CR_000006	07/05/2013 1:00	TRUE	1.019	0	0	0	87.4	27	122	8.9	15	5.2
TPM-1S_CR_000006	07/05/2013 2:00	TRUE	1.019	0	0	0	82.8	27.9	116	10.6	16.7	5.5
TPM-1S_CR_000006	07/05/2013 3:00	TRUE	1.018	0	0.211	0.15	87.1	26	159	13.3	26.8	7.2
TPM-1S_CR_000006	07/05/2013 4:00	TRUE	1.018	0	0.25	0	82	26.2	138	7.8	11.8	5.1
TPM-1S_CR_000006	07/05/2013 5:00	TRUE	1.018	0	0	0	85.1	26.9	108	7	12	3.5
TPM-1S_CR_000006	07/05/2013 6:00	TRUE	1.018	0	3.949	0	80.4	27.7	114	13.2	19.5	8.2

TPM-1S_CR_000006	07/05/2013 7:00	TRUE	1.019	0	58.3	0	80.3	28	115	12.4	20.3	6.1
TPM-1S_CR_000006	07/05/2013 8:00	TRUE	1.019	0	276.8	0	73.9	28.6	116	15.9	24.1	9.6
TPM-1S_CR_000006	07/05/2013 9:00	TRUE	1.02	0	476.8	0	76.4	28.7	137	16.1	24.1	9.9
TPM-1S_CR_000006	07/05/2013 10:00	TRUE	1.02	0	634.1	0	78.1	28.1	158	11.9	18.7	5.5
TPM-1S_CR_000006	07/05/2013 11:00	TRUE	1.02	0	656	0	77	28.3	139	9.9	16.3	5.6
TPM-1S_CR_000006	07/05/2013 12:00	TRUE	1.019	0	465	0	75.3	28.9	126	13.6	20.4	7.6
TPM-1S_CR_000006	07/05/2013 13:00	TRUE	1.02	0	545.2	0	74.9	29.2	130	13.3	19.7	8.2
TPM-1S_CR_000006	07/05/2013 14:00	TRUE	1.019	0	395.8	0	73.4	28.9	126	13.2	20.8	7.6
TPM-1S_CR_000006	07/05/2013 15:00	TRUE	1.019	0	298.3	0.006	73.3	29	117	12.1	18.8	5.7
TPM-1S_CR_000006	07/05/2013 16:00	TRUE	1.018	0	266.6	0.001	74.3	29	116	13.1	19.7	7.6
TPM-1S_CR_000006	07/05/2013 17:00	TRUE	1.018	0	213.2	0	73.3	29	121	11.4	19.3	6
TPM-1S_CR_000006	07/05/2013 18:00	TRUE	1.018	0	151.3	0	78	29	107	10.6	17.3	3.1
TPM-1S_CR_000006	07/05/2013 19:00	TRUE	1.018	0	41.93	0.029	82.8	26.4	130	8.5	12.7	4.6
TPM-1S_CR_000006	07/05/2013 20:00	TRUE	1.019	0	0.825	0	80.9	27.5	103	6	8.7	3
TPM-1S_CR_000006	07/05/2013 21:00	TRUE	1.019	0	0.285	0.004	85.7	27.4	127	5.6	8	3.1
TPM-1S_CR_000006	07/05/2013 22:00	TRUE	1.019	0	0.077	0	83.2	28.1	173	10.9	19.1	3.7
TPM-1S_CR_000006	07/05/2013 23:00	TRUE	1.019	0	0.411	0.002	92.1	25.4	282	4.9	9.4	2.1
TPM-1S_CR_000006	07/06/2013 0:00	TRUE	1.019	0	0.331	0	86	26	200	3.8	7.3	1.5
TPM-1S_CR_000006	07/06/2013 1:00	TRUE	1.019	0	0	0	84.7	26.9	106	6.3	10	3.4
TPM-1S_CR_000006	07/06/2013 2:00	TRUE	1.018	0	0.268	0	82.5	26.8	123	8.1	12.9	3.8
TPM-1S_CR_000006	07/06/2013 3:00	TRUE	1.017	0	0	0	84.7	27.3	107	10.2	16.1	5.4
TPM-1S_CR_000006	07/06/2013 4:00	TRUE	1.017	0	0	0	80	27.6	120	11.7	18.3	7.1
TPM-1S_CR_000006	07/06/2013 5:00	TRUE	1.017	0	0	0	80.3	27.7	121	10.1	15.4	5.7
TPM-1S_CR_000006	07/06/2013 6:00	TRUE	1.017	0	7.167	0	77.2	27.7	122	11.7	20.3	6.7
TPM-1S_CR_000006	07/06/2013 7:00	TRUE	1.018	0	91.6	0	78.1	28.1	125	13	20.7	7.5
TPM-1S_CR_000006	07/06/2013 8:00	TRUE	1.018	0	139.9	0	77.4	28.1	128	10.8	18.6	5.9
TPM-1S_CR_000006	07/06/2013 9:00	TRUE	1.019	0	510.5	0	76.1	28.7	122	13.9	20.1	7.5
TPM-1S_CR_000006	07/06/2013 10:00	TRUE	1.019	0	448.2	0	75.1	28.2	116	13.9	20.7	8.2
TPM-1S_CR_000006	07/06/2013 11:00	TRUE	1.019	0	773.5	0.001	73.9	29	113	13.8	20.5	7.1
TPM-1S_CR_000006	07/06/2013 12:00	TRUE	1.019	0	765.8	0	69.7	28.8	110	13.6	22.3	8.4
TPM-1S_CR_000006	07/06/2013 13:00	TRUE	1.019	0	931	0	70	29	112	14.4	20.8	8.7
TPM-1S_CR_000006	07/06/2013 14:00	TRUE	1.019	0	922	0	69.3	29.2	111	12.9	18.8	7.1
TPM-1S_CR_000006	07/06/2013 15:00	TRUE	1.018	0	872	0	65.4	29.3	99	12.5	18.1	7.6
TPM-1S_CR_000006	07/06/2013 16:00	TRUE	1.017	0	698.4	0	66.9	29.2	95	11.8	17.8	5.9
TPM-1S_CR_000006	07/06/2013 17:00	TRUE	1.016	0	544.2	0	72.9	28.9	101	12.8	18.9	7
TPM-1S_CR_000006	07/06/2013 18:00	TRUE	1.017	0	302.7	0	72.3	28.9	114	12.1	18.5	7
TPM-1S_CR_000006	07/06/2013 19:00	TRUE	1.018	0	74.88	0	73.9	28.8	107	9.8	14.3	5.2
TPM-1S_CR_000006	07/06/2013 20:00	TRUE	1.018	0	3.891	0	80.8	28.1	98	10.4	18.1	5.3
TPM-1S_CR_000006	07/06/2013 21:00	TRUE	1.019	0	0.048	0	79.2	26.2	115	7.4	12.3	4.2
TPM-1S_CR_000006	07/06/2013 22:00	TRUE	1.019	0	0	0	77.4	26.6	133	11.2	18.2	7.1
TPM-1S_CR_000006	07/06/2013 23:00	TRUE	1.019	0	0	0	82.7	26.6	122	10.1	16.2	5.6
TPM-1S_CR_000006	07/07/2013 0:00	TRUE	1.019	0	0	0	77.7	27.2	137	7.2	10.9	4.3
TPM-1S_CR_000006	07/07/2013 1:00	TRUE	1.018	0	0	0	79.6	27.2	117	6	9.5	2.7
TPM-1S_CR_000006	07/07/2013 2:00	TRUE	1.018	0	0	0	80.5	27.4	107	7.3	11.2	4.8
TPM-1S_CR_000006	07/07/2013 3:00	TRUE	1.017	0	0	0	75.9	27.8	117	9.5	13.7	5
TPM-1S_CR_000006	07/07/2013 4:00	TRUE	1.017	0	0	0	74	27.7	108	9.1	14.1	3.9
TPM-1S_CR_000006	07/07/2013 5:00	TRUE	1.017	0	0	0	74.6	27.7	113	9.1	13.7	4.9
TPM-1S_CR_000006	07/07/2013 6:00	TRUE	1.017	0	5.441	0	77.5	27.7	103	9.3	13.3	4.5
TPM-1S_CR_000006	07/07/2013 7:00	TRUE	1.018	0	108.2	0	73.7	28.2	97	11.2	18.8	5.4
TPM-1S_CR_000006	07/07/2013 8:00	TRUE	1.018	0	271.3	0	74.6	28.3	96	13.6	20.5	6.8
TPM-1S_CR_000006	07/07/2013 9:00	TRUE	1.018	0	473.1	0	75	28.6	89	14.1	22.2	7.6
TPM-1S_CR_000006	07/07/2013 10:00	TRUE	1.019	0	503	0	72.7	28.7	92	15.3	22.4	8.9
TPM-1S_CR_000006	07/07/2013 11:00	TRUE	1.019	0	497.2	0	71.8	29	88	15	21.5	7.3
TPM-1S_CR_000006	07/07/2013 12:00	TRUE	1.019	0	756.5	0	70.1	29.2	89	15.4	23.2	6.9
TPM-1S_CR_000006	07/07/2013 13:00	TRUE	1.018	0	903	0	71.9	29.2	89	15.5	23.2	8.7
TPM-1S_CR_000006	07/07/2013 14:00	TRUE	1.018	0	676	0	75	29.1	88	15.7	23.6	9.2
TPM-1S_CR_000006	07/07/2013 15:00	TRUE	1.017	0	726.3	0	70.9	29.3	90	16.7	24.9	8
TPM-1S_CR_000006	07/07/2013 16:00	TRUE	1.017	0	675.9	0	71.1	29.3	97	13.9	21.2	7.6
TPM-1S_CR_000006	07/07/2013 17:00	TRUE	1.017	0	364.4	0	73	29.3	94	13.4	23.1	7.3
TPM-1S_CR_000006	07/07/2013 18:00	TRUE	1.017	0	278.8	0	69	29.1	101	14	21.1	7.3
TPM-1S_CR_000006	07/07/2013 19:00	TRUE	1.017	0	111.5	0	71.7	28.8	98	13.8	21.2	6.7
TPM-1S_CR_000006	07/07/2013 20:00	TRUE	1.017	0	3.473	0	76.9	28.6	94	12.3	19	6.4
TPM-1S_CR_000006	07/07/2013 21:00	TRUE	1.018	0	0.018	0	76.3	28.5	94	12.7	19.8	6.8
TPM-1S_CR_000006	07/07/2013 22:00	TRUE	1.018	0	0.195	0	75.7	28.6	101	11	18.2	6.6
TPM-1S_CR_000006	07/07/2013 23:00	TRUE	1.019	0	0.2	0	73.5	28.7	103	10.8	16.8	5.4
TPM-1S_CR_000006	07/08/2013 0:00	TRUE	1.019	0	0.2	0	75.1	28.1	119	8.7	12.5	5.1
TPM-1S_CR_000006	07/08/2013 1:00	TRUE	1.019	0	0.192	0	72.9	28.3	125	9.7	14.5	5.4
TPM-1S_CR_000006	07/08/2013 2:00	TRUE	1.019	0	0.195	0	74.1	28	117	9	12.8	5.7
TPM-1S_CR_000006	07/08/2013 3:00	TRUE	1.019	0	0.196	0	73.1	27.8	113	9.9	14.4	5.8
TPM-1S_CR_000006	07/08/2013 4:00	TRUE	1.018	0	0.199	0	73.7	27.7	111	9.5	13.8	5.1
TPM-1S_CR_000006	07/08/2013 5:00	TRUE	1.018	0	0.197	0	75.6	27.7	113	10.7	15.3	6.5
TPM-1S_CR_000006	07/08/2013 6:00	TRUE	1.018	0	4.45	0	73.2	27.7	107	10.3	14.7	4.9
TPM-1S_CR_000006	07/08/2013 7:00	TRUE	1.019	0	103.5	0	70.6	28	117	12.9	20.4	6.8
TPM-1S_CR_000006	07/08/2013 8:00	TRUE	1.019	0	299	0	66.8	28.3	111	13.6	19.1	8
TPM-1S_CR_000006	07/08/2013 9:00	TRUE	1.02	0	485	0	69.4	28.6	117	14.6	20.5	9.1
TPM-1S_CR_000006	07/08/2013 10:00	TRUE	1.02	0	628.4	0	67.4	28.6	118	12.1	18	7.5
TPM-1S_CR_000006	07/08/2013 11:00	TRUE	1.021	0	586.4	0	64.7	28.8	110	12.4	19.7	7.3
TPM-1S_CR_000006	07/08/2013 12:00	TRUE	1.021	0	614.4	0	70.4	28.8	99	12.7	19.3	7.1
TPM-1S_CR_000006	07/08/2013 13:00	TRUE	1.02	0	843	0	64.7	28.9	105	12.4	19.2	7.6
TPM-1S_CR_000006	07/08/2013 14:00	TRUE	1.02	0	820	0	63.5	29.1	95	12.1	18.2	5.9
TPM-1S_CR_000006	07/08/2013 15:00	TRUE	1.019	0	856	0	64.6	29.1	84	12.1	17.6	5.5
TPM-1S_CR_000006	07/08/2013 16:00	TRUE	1.019	0	709.4	0	61.7	29.1	79	11.9	17.5	5.7
TPM-1S_CR_000006	07/08/2013 17:00	TRUE	1.019	0	494.8	0	64.6	29.2	80	11.4	17.9	5.2
TPM-1S_CR_000006	07/08/2013 18:00	TRUE	1.018	0	309.3	0	63.7	28.9	75	11	16	6.1
TPM-1S_CR_000006	07/08/2013 19:00	TRUE	1.019	0	89.4	0	69.6	28.6	68	10.5	15.3	5.4
TPM-1S_CR_000006	07/08/2013 20:00	TRUE	1.019	0	2.284	0	70.8	28.5	61	10.1	16.1	4.4
TPM-1S_CR_000006	07/08/2013 21:00	TRUE	1.02	0	0.009	0	77.8	27.5	98	8.4	11.9	4.6
TPM-1S_CR_000006	07/08/2013 22:00	TRUE	1.02	0	0.007	0	73.1	27.6	136	6.6	10.8	3.7
TPM-1S_CR_000006	07/08/2013 23:00	TRUE	1.02	0	0.018	0	73	28	77	7.9	12.3	4.3
TPM-1S_CR_000006	07/09/2013 0:00	TRUE	1.02	0	0.042	0.001	76.4	27.1	125	5.7	10.7	2.9
TPM-1S_CR_000006	07/09/2013 1:00	TRUE	1.02	0	0.005	0	76.4	27.3	86	5.9	9.3	2.3
TPM-1S_CR_000006	07/09/2013 2:00	TRUE	1.019	0	0.005	0	77.9	27.4	70	7.9	11.7	4.5
TPM-1S_CR_000006	07/09/2013 3:00	TRUE	1.019	0	0.009	0	78.4	27.3	71	9.5	15.1	5.6
TPM-1S_CR_000006	07/09/2013 4:00	TRUE	1.018	0	0.014	0	75.7	27.4	81	7.6	12.5	3.9
TPM-1S_CR_000006	07/09/2013 5:00	TRUE	1.018	0	0.035	0	80.1	27.3	88	8.5	12.9	4
TPM-1S_CR_000006	07/09/2013 6:00	TRUE	1.019	0	3.647	0	71.5	27.5	101	5.2	8.7	2.5
TPM-1S_CR_000006	07/09/2013 7:00	TRUE	1.019	0	78.13	0	70.3	27.7	102	7.4	11.5	3.8
TPM-1S_CR_000006	07/09/2013 8:00	TRUE	1.02	0	88.7	0	76.7	26.2	134	7.7	13.4	3.9
TPM-1S_CR_000006	07/09/2013 9:00	TRUE	1.02	0	419.3	0	67.8	28.1	79	7.6	12.1	3.5
TPM-1S_CR_000006	07/09/2013 10:00	TRUE	1.02	0	451.6	0	69.1	27.6	123	10.9	16.3	6.9
TPM-1S_CR_000006	07/09/2013 11:00	TRUE	1.021	0	493	0	75.7	26.5	141	12.4	17.7	6.6
TPM-1S_CR_000006	07/09/2013 12:00	TRUE	1.02	0	655.9	0	74.6	27.1	104	2.1	4.6	0.2

TPM-1S_CR_000006	07/09/2013 13:00	TRUE	1.02	0	625.5	0	72.8	27.6	95	7.8	12.7	3.9
TPM-1S_CR_000006	07/09/2013 14:00	TRUE	1.019	0	609.3	0	74.6	27.3	101	6	10.3	1.4
TPM-1S_CR_000006	07/09/2013 15:00	TRUE	1.019	0	726.2	0	68.7	27.9	90	6	12.1	0.8
TPM-1S_CR_000006	07/09/2013 16:00	TRUE	1.019	0	729.1	0	66.2	28	58	7.1	12.5	2.4
TPM-1S_CR_000006	07/09/2013 17:00	TRUE	1.018	0	471.9	0	67.1	28.3	52	8.2	12.7	4.5
TPM-1S_CR_000006	07/09/2013 18:00	TRUE	1.018	0	224.3	0	66.5	28.2	71	8.3	12.1	3.8
TPM-1S_CR_000006	07/09/2013 19:00	TRUE	1.018	0	46.16	0	71	27.4	92	8.2	11.9	5.1
TPM-1S_CR_000006	07/09/2013 20:00	TRUE	1.018	0	2.896	0	69.9	27.5	99	6.7	11.2	3.6
TPM-1S_CR_000006	07/09/2013 21:00	TRUE	1.018	0	0.005	0	73.8	27.4	112	8.2	11.5	5.5
TPM-1S_CR_000006	07/09/2013 22:00	TRUE	1.019	0	0.023	0	72.6	27.4	121	5.1	8	2.1
TPM-1S_CR_000006	07/09/2013 23:00	TRUE	1.019	0	0.044	0	73.8	27.5	134	5.9	8.6	3.4
TPM-1S_CR_000006	07/10/2013 0:00	TRUE	1.019	0	0.045	0	74.6	27.4	116	5.4	8.1	3.4
TPM-1S_CR_000006	07/10/2013 1:00	TRUE	1.018	0	0.064	0	75.5	27.4	106	4.3	6.8	1.9
TPM-1S_CR_000006	07/10/2013 2:00	TRUE	1.018	0	0.084	0	72.7	27.3	157	4.8	8	1.5
TPM-1S_CR_000006	07/10/2013 3:00	TRUE	1.018	0	0.122	0	81.4	26.6	284	5.2	10.1	1.5
TPM-1S_CR_000006	07/10/2013 4:00	TRUE	1.017	0	0.172	0	82.9	25	312	2.5	3.9	0.8
TPM-1S_CR_000006	07/10/2013 5:00	TRUE	1.018	0	0.184	0	82.8	25.2	325	4.2	5.4	1.7
TPM-1S_CR_000006	07/10/2013 6:00	TRUE	1.017	0	2.344	0	83.1	25.7	311	2.5	4.2	1.1
TPM-1S_CR_000006	07/10/2013 7:00	TRUE	1.018	0	23.96	0.128	89	24.5	223	10.3	15.9	5.7
TPM-1S_CR_000006	07/10/2013 8:00	TRUE	1.018	0	196.7	0.001	83.4	25.3	289	4.5	7.7	1.4
TPM-1S_CR_000006	07/10/2013 9:00	TRUE	1.019	0	319.9	0	82.4	26.1	15	2	5.8	0.1
TPM-1S_CR_000006	07/10/2013 10:00	TRUE	1.019	0	431.8	0	75.6	27.3	103	5.3	9.5	1.1
TPM-1S_CR_000006	07/10/2013 11:00	TRUE	1.019	0	445.5	0	73	27.2	77	6.9	10.5	3.5
TPM-1S_CR_000006	07/10/2013 12:00	TRUE	1.019	0	939	0	71.8	27.8	72	7.5	12.1	3.4
TPM-1S_CR_000006	07/10/2013 13:00	TRUE	1.018	0	940	0	70	28.1	80	8.7	12.8	3.8
TPM-1S_CR_000006	07/10/2013 14:00	TRUE	1.018	0	949	0	63.5	28.9	158	6.6	11	1.2
TPM-1S_CR_000006	07/10/2013 15:00	TRUE	1.017	0	845	0	65.2	29	139	8	14.4	1
TPM-1S_CR_000006	07/10/2013 16:00	TRUE	1.017	0	582	0	73.2	28.8	141	9.7	15.1	4
TPM-1S_CR_000006	07/10/2013 17:00	TRUE	1.016	0	333.8	0	73.8	28.7	131	8.3	13	3.5
TPM-1S_CR_000006	07/10/2013 18:00	TRUE	1.016	0	159.3	0	76.3	28.3	122	7.9	13.5	4.5
TPM-1S_CR_000006	07/10/2013 19:00	TRUE	1.016	0	40.39	0	78	28.3	132	8.3	11.9	4.2
TPM-1S_CR_000006	07/10/2013 20:00	TRUE	1.017	0	2.465	0	73.7	27.7	112	11.4	17.8	6.1
TPM-1S_CR_000006	07/10/2013 21:00	TRUE	1.017	0	0.086	0	76.8	27.9	134	7.9	10.9	5.3
TPM-1S_CR_000006	07/10/2013 22:00	TRUE	1.017	0	0	0	79.8	27.8	130	6.9	11.5	2.8
TPM-1S_CR_000006	07/10/2013 23:00	TRUE	1.017	0	0	0	77.5	28	118	8.3	13.1	4.8
TPM-1S_CR_000006	07/11/2013 0:00	TRUE	1.017	0	0	0	77.8	28.3	136	7.4	11.9	4.7
TPM-1S_CR_000006	07/11/2013 1:00	TRUE	1.017	0	0	0	76.4	28.1	148	7.7	10.8	4
TPM-1S_CR_000006	07/11/2013 2:00	TRUE	1.017	0	0.346	0.054	86.5	27.1	106	5.6	13.3	2.3
TPM-1S_CR_000006	07/11/2013 3:00	TRUE	1.016	0	0	0	75.9	27.7	138	8.2	12.3	4.2
TPM-1S_CR_000006	07/11/2013 4:00	TRUE	1.016	0	0	0	79	27.8	138	6.7	10	2.5
TPM-1S_CR_000006	07/11/2013 5:00	TRUE	1.016	0	0	0	80.9	27.9	152	9.2	12.6	5.4
TPM-1S_CR_000006	07/11/2013 6:00	TRUE	1.016	0	3.656	0	79.1	28	155	9.6	12.9	6.5
TPM-1S_CR_000006	07/11/2013 7:00	TRUE	1.016	0	93	0	78.7	28.2	163	7	11.6	2.4
TPM-1S_CR_000006	07/11/2013 8:00	TRUE	1.016	0	267.8	0	75.8	28.5	144	7.6	11.2	4
TPM-1S_CR_000006	07/11/2013 9:00	TRUE	1.016	0	514.8	0	73.3	29	143	9.2	15.3	4
TPM-1S_CR_000006	07/11/2013 10:00	TRUE	1.017	0	751.7	0	68.6	29.1	144	9.1	12.9	4.7
TPM-1S_CR_000006	07/11/2013 11:00	TRUE	1.017	0	858	0	69.4	29.5	150	7.2	11.8	3.2
TPM-1S_CR_000006	07/11/2013 12:00	TRUE	1.016	0	924	0	67.1	29.7	134	7.5	12.4	3
TPM-1S_CR_000006	07/11/2013 13:00	TRUE	1.016	0	910	0	68.9	29.7	131	8.3	14	4
TPM-1S_CR_000006	07/11/2013 14:00	TRUE	1.015	0	956	0	68.9	29.7	128	10	15.5	5.8
TPM-1S_CR_000006	07/11/2013 15:00	TRUE	1.015	0	875	0	71.5	29.7	135	10	16.6	5.5
TPM-1S_CR_000006	07/11/2013 16:00	TRUE	1.014	0	735.1	0	70.2	29.8	129	9.2	14	5.6
TPM-1S_CR_000006	07/11/2013 17:00	TRUE	1.015	0	514.4	0	64.3	29.7	95	8.6	12.6	5
TPM-1S_CR_000006	07/11/2013 18:00	TRUE	1.015	0	236.3	0	72.1	29.4	121	9	14	3.6
TPM-1S_CR_000006	07/11/2013 19:00	TRUE	1.015	0	34.27	0	75.4	28.9	124	6.2	9.9	2.4
TPM-1S_CR_000006	07/11/2013 20:00	TRUE	1.015	0	3.071	0	74	28.9	126	5.8	9.3	2.6
TPM-1S_CR_000006	07/11/2013 21:00	TRUE	1.015	0	0	0	74.3	28.8	133	6.6	10.1	3.9
TPM-1S_CR_000006	07/11/2013 22:00	TRUE	1.015	0	0	0	72	28.8	146	7.2	11.2	4.2
TPM-1S_CR_000006	07/11/2013 23:00	TRUE	1.015	0	0	0	77.9	28.5	186	6.7	10.9	2.6
TPM-1S_CR_000006	07/12/2013 0:00	TRUE	1.015	0	0.034	0	83.4	28.3	176	8.3	14.6	3.1
TPM-1S_CR_000006	07/12/2013 1:00	TRUE	1.014	0	0.187	0	81.6	28.2	208	9.5	14.8	4.6
TPM-1S_CR_000006	07/12/2013 2:00	TRUE	1.014	0	0	0	78.8	27.8	198	9.5	13.8	4.2
TPM-1S_CR_000006	07/12/2013 3:00	TRUE	1.013	0	0	0	75.2	27.8	240	4.5	6.9	2.3
TPM-1S_CR_000006	07/12/2013 4:00	TRUE	1.013	0	0	0	77.2	27.7	226	4.4	6.8	2.3
TPM-1S_CR_000006	07/12/2013 5:00	TRUE	1.014	0	0	0	81	27.4	190	7	10.2	2.8
TPM-1S_CR_000006	07/12/2013 6:00	TRUE	1.014	0	2.434	0	78	27.6	183	7.4	12.8	3.1
TPM-1S_CR_000006	07/12/2013 7:00	TRUE	1.014	0	45.27	0	76.6	27.5	191	6.5	9.2	3.5
TPM-1S_CR_000006	07/12/2013 8:00	TRUE	1.015	0	161.1	0	76.1	26.5	206	5.5	10.7	1.5
TPM-1S_CR_000006	07/12/2013 9:00	TRUE	1.015	0	328.9	0	81.6	28.1	179	6.4	10.4	1.9
TPM-1S_CR_000006	07/12/2013 10:00	TRUE	1.015	0	559.7	0	73.5	28.8	211	9	14.1	3.9
TPM-1S_CR_000006	07/12/2013 11:00	TRUE	1.015	0	456.3	0	71	28.8	204	7.5	10.9	3.5
TPM-1S_CR_000006	07/12/2013 12:00	TRUE	1.015	0	984	0	61.7	29.9	196	6.7	10.9	1.4
TPM-1S_CR_000006	07/12/2013 13:00	TRUE	1.014	0	1031	0	61.2	30.2	188	6.4	11	1
TPM-1S_CR_000006	07/12/2013 14:00	TRUE	1.014	0	913	0	63.2	30.7	193	7.7	14.7	1.7
TPM-1S_CR_000006	07/12/2013 15:00	TRUE	1.014	0	939	0	62.5	30.8	178	11.8	19	5
TPM-1S_CR_000006	07/12/2013 16:00	TRUE	1.013	0	612.5	0	64.6	30.4	189	11	17.9	4.6
TPM-1S_CR_000006	07/12/2013 17:00	TRUE	1.013	0	495.7	0	74.1	29.6	197	11.5	18.1	5.1
TPM-1S_CR_000006	07/12/2013 18:00	TRUE	1.014	0	304.6	0	67.7	29.5	207	10.1	14.4	3.6
TPM-1S_CR_000006	07/12/2013 19:00	TRUE	1.014	0	46.23	0	72.1	28.7	184	9.3	14.6	3.4
TPM-1S_CR_000006	07/12/2013 20:00	TRUE	1.014	0	2.365	0	73.8	28.4	190	9	14	4.3
TPM-1S_CR_000006	07/12/2013 21:00	TRUE	1.015	0	0	0	73.6	28.1	191	9.7	15.9	4.3
TPM-1S_CR_000006	07/12/2013 22:00	TRUE	1.015	0	0	0	77.4	28.2	184	8.7	14.3	3.8
TPM-1S_CR_000006	07/12/2013 23:00	TRUE	1.015	0	0.239	0.026	81.7	27.2	179	10.4	16.1	4.2
TPM-1S_CR_000006	07/13/2013 0:00	TRUE	1.015	0	0	0	78.2	27.7	177	12.2	20.9	4.9
TPM-1S_CR_000006	07/13/2013 1:00	TRUE	1.015	0	0.001	0	86.2	26.7	272	9.5	16	2.1
TPM-1S_CR_000006	07/13/2013 2:00	TRUE	1.014	0	0.033	0	88.8	24.5	290	4	7.4	1.9
TPM-1S_CR_000006	07/13/2013 3:00	TRUE	1.014	0	0	0	87.9	24.9	69	1.3	3.4	0.1
TPM-1S_CR_000006	07/13/2013 4:00	TRUE	1.013	0	0	0	83.7	26.5	221	6.1	8.6	3.1
TPM-1S_CR_000006	07/13/2013 5:00	TRUE	1.014	0	0	0	79.3	27.2	204	9.2	13.8	3.7
TPM-1S_CR_000006	07/13/2013 6:00	TRUE	1.014	0	2.35	0	79.7	27.1	209	8.6	12.9	4.1
TPM-1S_CR_000006	07/13/2013 7:00	TRUE	1.014	0	113.3	0	74.1	27.6	207	11.3	16.2	5.1
TPM-1S_CR_000006	07/13/2013 8:00	TRUE	1.015	0	287.5	0	71.1	28.3	202	11.6	18.3	4.3
TPM-1S_CR_000006	07/13/2013 9:00	TRUE	1.015	0	536.3	0	71.4	28.5	199	12.9	18.6	6.3
TPM-1S_CR_000006	07/13/2013 10:00	TRUE	1.015	0	589.8	0	73.1	28.8	200	12.9	20	5.8
TPM-1S_CR_000006	07/13/2013 11:00	TRUE	1.016	0	757.1	0.015	79.4	27.9	195	11.2	17.6	4.6
TPM-1S_CR_000006	07/13/2013 12:00	TRUE	1.016	0	813	0	75.1	29.3	177	12.8	20.8	5.6
TPM-1S_CR_000006	07/13/2013 13:00	TRUE	1.015	0	905	0	70.7	30.1	203	14	22.7	6.1
TPM-1S_CR_000006	07/13/2013 14:00	TRUE	1.015	0	733.6	0	67.2	29.7	192	10.9	17.3	4.4
TPM-1S_CR_000006	07/13/2013 15:00	TRUE	1.015	0	518.4	0	68.5	29.4	204	10.8	16.4	4.2
TPM-1S_CR_000006	07/13/2013 16:00	TRUE	1.015	0	459.3	0	68.5	29.2	178	12.8	20.5	5.5
TPM-1S_CR_000006	07/13/2013 17:00	TRUE	1.014	0	377.5	0	73	28.9	162	15.2	20.9	8.6
TPM-1S_CR_000006	07/13/2013 18:00	TRUE	1.015	0	69.77	0	72.6	28.4	170	12.4	19.5	3.2

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
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TPM-1S_CR_000006	07/13/2013 19:00	TRUE	1.016	0	12.37	0	84.3	24.7	340	8.9	15.2	2.6	
TPM-1S_CR_000006	07/13/2013 20:00	TRUE	1.016	0	0.487	0	85.5	24.1	20	9	14.5	4.2	
TPM-1S_CR_000006	07/13/2013 21:00	TRUE	1.016	0	0	0	87.2	25	46	7.4	13.3	2.8	
TPM-1S_CR_000006	07/13/2013 22:00	TRUE	1.017	0	0.537	0.076	88.4	24	107	8.4	11.9	5.5	
TPM-1S_CR_000006	07/13/2013 23:00	TRUE	1.017	0	0.048	0	88.9	25	150	10.7	15.4	6.3	
TPM-1S_CR_000006	07/14/2013 0:00	TRUE	1.017	0	0	0	82	26.5	177	12.4	19.3	5.6	
TPM-1S_CR_000006	07/14/2013 1:00	TRUE	1.016	0	0	0	80.4	26.2	209	11.7	17.5	6.3	
TPM-1S_CR_000006	07/14/2013 2:00	TRUE	1.016	0	0	0	81.6	25.8	183	7.6	12.5	3.9	
TPM-1S_CR_000006	07/14/2013 3:00	TRUE	1.016	0	0	0	82.6	25.5	190	10.3	16.8	4.3	
TPM-1S_CR_000006	07/14/2013 4:00	TRUE	1.016	0	0	0	76.6	26	178	12.5	20.6	4.5	
TPM-1S_CR_000006	07/14/2013 5:00	TRUE	1.016	0	0	0	82.1	26.1	173	9.8	14.8	4.9	
TPM-1S_CR_000006	07/14/2013 6:00	TRUE	1.016	0	2.497	0	80.9	26.5	157	10.2	14.6	6.4	
TPM-1S_CR_000006	07/14/2013 7:00	TRUE	1.016	0	108.1	0	71.2	27.2	165	9	13.1	3.9	
TPM-1S_CR_000006	07/14/2013 8:00	TRUE	1.017	0	240.9	0	67.7	27.8	153	6.7	9.6	3.3	
TPM-1S_CR_000006	07/14/2013 9:00	TRUE	1.018	0	265.2	0	70	28.2	145	8.4	11.9	4.9	
TPM-1S_CR_000006	07/14/2013 10:00	TRUE	1.018	0	554.2	0	67.6	28.7	136	10.9	15.6	6.1	
TPM-1S_CR_000006	07/14/2013 11:00	TRUE	1.018	0	655.1	0	69.3	28.8	136	11.7	17.7	7.2	
TPM-1S_CR_000006	07/14/2013 12:00	TRUE	1.018	0	607.1	0	71.8	28.7	124	11.1	17.2	6.6	
TPM-1S_CR_000006	07/14/2013 13:00	TRUE	1.018	0	586.4	0	73.8	28.7	126	10.9	17.9	5.4	
TPM-1S_CR_000006	07/14/2013 14:00	TRUE	1.018	0	625	0	75.5	28.8	124	12.3	17.8	6.4	
TPM-1S_CR_000006	07/14/2013 15:00	TRUE	1.017	0	403.1	0	71.9	28.7	108	13.1	19.6	8	
TPM-1S_CR_000006	07/14/2013 16:00	TRUE	1.017	0	302.5	0	76.3	28.7	112	11.9	19.7	6.4	
TPM-1S_CR_000006	07/14/2013 17:00	TRUE	1.017	0	86.5	0	72.5	28.5	103	10.1	15.5	5.4	
TPM-1S_CR_000006	07/14/2013 18:00	TRUE	1.017	0	52.75	0	71.8	28.5	91	9.7	13.8	5.6	
TPM-1S_CR_000006	07/14/2013 19:00	TRUE	1.018	0	22.15	0.001	79.4	28.4	80	10.4	15.9	5.8	
TPM-1S_CR_000006	07/14/2013 20:00	TRUE	1.018	0	1.14	0	74.8	27.1	24	15.3	24.8	6	
TPM-1S_CR_000006	07/14/2013 21:00	TRUE	1.018	0	0.304	0.004	89.1	24.9	7	9.3	13.9	4.8	
TPM-1S_CR_000006	07/14/2013 22:00	TRUE	1.018	0	0.521	0.001	85.8	26.1	52	11.7	17.4	5.3	
TPM-1S_CR_000006	07/14/2013 23:00	TRUE	1.018	0	0	0	78.1	26.8	62	11	17.3	6.3	
TPM-1S_CR_000006	07/15/2013 0:00	TRUE	1.018	0	0	0	79.1	26.7	55	10.9	14.8	6	
TPM-1S_CR_000006	07/15/2013 1:00	TRUE	1.018	0	0	0	81.4	27	71	10.9	18.4	6.5	
TPM-1S_CR_000006	07/15/2013 2:00	TRUE	1.018	0	0	0	84.1	26.8	58	12.5	18	7.8	
TPM-1S_CR_000006	07/15/2013 3:00	TRUE	1.017	0	0	0	83.7	26.8	68	13.8	21	7.6	
TPM-1S_CR_000006	07/15/2013 4:00	TRUE	1.017	0	0	0	78.6	26.8	82	11.1	17.3	6.8	
TPM-1S_CR_000006	07/15/2013 5:00	TRUE	1.017	0	0	0	78.7	27	90	8.2	11.9	5.1	
TPM-1S_CR_000006	07/15/2013 6:00	TRUE	1.017	0	1.976	0	75	27.3	81	7.3	11.5	4.4	
TPM-1S_CR_000006	07/15/2013 7:00	TRUE	1.018	0	19.65	0	75.6	27.5	84	11.4	22.5	6.6	
TPM-1S_CR_000006	07/15/2013 8:00	TRUE	1.019	0	52.23	0.005	80.8	24.6	82	10.6	16.2	5.4	
TPM-1S_CR_000006	07/15/2013 9:00	TRUE	1.019	0	148.3	0.014	82.2	24.4	143	9.4	16.9	6.2	
TPM-1S_CR_000006	07/15/2013 10:00	TRUE	1.019	0	141.8	0	82.6	24.2	100	5.7	8.3	3.4	
TPM-1S_CR_000006	07/15/2013 11:00	TRUE	1.019	0	142.4	0.001	79.6	24.4	298	0.8	2.2	0.1	
TPM-1S_CR_000006	07/15/2013 12:00	TRUE	1.019	0	398.6	0	76.2	25.8	349	5	8.2	2.1	
TPM-1S_CR_000006	07/15/2013 13:00	TRUE	1.018	0	1012	0	73	27.8	78	6.1	9.7	3	
TPM-1S_CR_000006	07/15/2013 14:00	TRUE	1.017	0	867	0	71.3	27.8	93	7.4	11	4.5	
TPM-1S_CR_000006	07/15/2013 15:00	TRUE	1.017	0	808	0	73.7	27.9	74	8.6	13.1	4.1	
TPM-1S_CR_000006	07/15/2013 16:00	TRUE	1.017	0	562.6	0	72.6	28.5	77	10.6	16.2	5.7	
TPM-1S_CR_000006	07/15/2013 17:00	TRUE	1.016	0	240.7	0	74.2	28.2	103	11.6	18	6.6	
TPM-1S_CR_000006	07/15/2013 18:00	TRUE	1.016	0	238.3	0	70.9	28.3	72	10	14.1	6.1	
TPM-1S_CR_000006	07/15/2013 19:00	TRUE	1.017	0	87.1	0	76	28	68	10.6	15.2	5.8	
TPM-1S_CR_000006	07/15/2013 20:00	TRUE	1.017	0	1.79	0	70.6	28.3	83	18.3	28.7	9.1	
TPM-1S_CR_000006	07/15/2013 21:00	TRUE	1.018	0	0	0	76	26.7	111	10.2	15.8	5	
TPM-1S_CR_000006	07/15/2013 22:00	TRUE	1.018	0	0	0	75.5	27.5	98	11.8	18.3	6.3	
TPM-1S_CR_000006	07/15/2013 23:00	TRUE	1.018	0	0	0	74.7	28.1	98	13.8	21.8	7.5	
TPM-1S_CR_000006	07/16/2013 0:00	TRUE	1.018	0	0	0	79.9	26.9	134	12.5	18.8	7.7	
TPM-1S_CR_000006	07/16/2013 1:00	TRUE	1.018	0	0	0	79	27	112	8.9	12.9	5.5	
TPM-1S_CR_000006	07/16/2013 2:00	TRUE	1.018	0	0	0	74.5	27.6	93	11.8	18.7	6.8	
TPM-1S_CR_000006	07/16/2013 3:00	TRUE	1.017	0	0	0	76.1	27.5	94	10.8	17	6.2	
TPM-1S_CR_000006	07/16/2013 4:00	TRUE	1.017	0	0.018	0	77.4	27.6	96	14	26.5	6.1	
TPM-1S_CR_000006	07/16/2013 5:00	TRUE	1.017	0	0.037	0	78.8	25.1	120	6.5	10.6	2.1	
TPM-1S_CR_000006	07/16/2013 6:00	TRUE	1.017	0	1.313	0	77.1	26.1	89	9	14.7	4.8	
TPM-1S_CR_000006	07/16/2013 7:00	TRUE	1.017	0	75.14	0	71.8	27.5	109	12.5	20.1	7.2	
TPM-1S_CR_000006	07/16/2013 8:00	TRUE	1.018	0	154.7	0	77.1	27.4	116	14.9	22.1	8.3	
TPM-1S_CR_000006	07/16/2013 9:00	TRUE	1.018	0	174.9	0	78.9	27.3	98	13.4	21	7.5	
TPM-1S_CR_000006	07/16/2013 10:00	TRUE	1.018	0	263.8	0.005	86.4	26.2	70	20.1	32.6	11.4	
TPM-1S_CR_000006	07/16/2013 11:00	TRUE	1.02	0	201.2	0	82.9	24.4	137	10.7	17.1	5.8	
TPM-1S_CR_000006	07/16/2013 12:00	TRUE	1.02	0	91.1	0	78.4	26.3	111	14.8	24.9	8.7	
TPM-1S_CR_000006	07/16/2013 13:00	TRUE	1.019	0	72.77	0	84	25.2	163	15.4	22.7	9	
TPM-1S_CR_000006	07/16/2013 14:00	TRUE	1.018	0	199.1	0.004	87.5	25	115	10.1	16.2	5.1	
TPM-1S_CR_000006	07/16/2013 15:00	TRUE	1.018	0	241.9	0	78.7	27	104	15.8	23.8	9.3	
TPM-1S_CR_000006	07/16/2013 16:00	TRUE	1.018	0	455.7	0	75.4	27.6	100	13.2	20.2	7.8	
TPM-1S_CR_000006	07/16/2013 17:00	TRUE	1.018	0	494.6	0	75.1	27.6	103	14.6	23.3	8.5	
TPM-1S_CR_000006	07/16/2013 18:00	TRUE	1.018	0	218.3	0	73.5	26.7	113	13.5	21.4	7.8	
TPM-1S_CR_000006	07/16/2013 19:00	TRUE	1.018	0	28.02	0	71.7	27.1	110	14.1	20.4	7.2	
TPM-1S_CR_000006	07/16/2013 20:00	TRUE	1.019	0	0.862	0	71.6	26.9	102	10.7	16	6.9	
TPM-1S_CR_000006	07/16/2013 21:00	TRUE	1.019	0	0	0	74	27.1	102	9.9	16.3	4.7	
TPM-1S_CR_000006	07/16/2013 22:00	TRUE	1.02	0	0	0	75.2	27.1	93	10.5	16.5	5.8	
TPM-1S_CR_000006	07/16/2013 23:00	TRUE	1.019	0	0.322	0	80.9	25	81	10	15.6	6.4	
TPM-1S_CR_000006	07/17/2013 0:00	TRUE	1.019	0	0.107	0.006	83.8	24.8	173	11.9	20.6	4.1	
TPM-1S_CR_000006	07/17/2013 1:00	TRUE	1.019	0	0.983	0.085	89.8	23.5	110	2.1	6.1	0.1	
TPM-1S_CR_000006	07/17/2013 2:00	TRUE	1.018	0	0.098	0	85.6	25.1	81	6.6	12.8	3.4	
TPM-1S_CR_000006	07/17/2013 3:00	TRUE	1.019	0	0.257	0.207	93.7	24.3	153	14.3	20.7	7.8	
TPM-1S_CR_000006	07/17/2013 4:00	TRUE	1.018	0	0.35	0.05	92.1	22.9	197	5.6	10.6	2	
TPM-1S_CR_000006	07/17/2013 5:00	TRUE	1.018	0	0.626	0.027	93.1	22.8	329	5.8	8.6	2.2	
TPM-1S_CR_000006	07/17/2013 6:00	TRUE	1.019	0	0.816	0.013	91.6	23.3	17	4.2	6.6	1.7	
TPM-1S_CR_000006	07/17/2013 7:00	TRUE	1.019	0	13.43	0	92.6	23.2	357	7.6	11.4	3	
TPM-1S_CR_000006	07/17/2013 8:00	TRUE	1.02	0	15.38	0	88.9	23.9	56	11.9	18.4	5.9	
TPM-1S_CR_000006	07/17/2013 9:00	TRUE	1.019	0	17.84	0.011	90.7	23.9	42	10.1	14	6.2	
TPM-1S_CR_000006	07/17/2013 10:00	TRUE	1.02	0	13	0.021	88.3	24.4	61	8.1	12.1	4.3	
TPM-1S_CR_000006	07/17/2013 11:00	TRUE	1.02	0	7.282	0.152	94.1	23.7	107	15.7	25.5	7.8	
TPM-1S_CR_000006	07/17/2013 12:00	TRUE	1.02	0	17.61	0.053	89.3	23.8	71	9.5	14.1	5.8	
TPM-1S_CR_000006	07/17/2013 13:00	TRUE	1.02	0	18.86	0.04	89.4	23.9	52	9.3	13.1	4.5	
TPM-1S_CR_000006	07/17/2013 14:00	TRUE	1.02	0	25.71	0.062	92.4	23.4	161	6.1	9.7	2.5	
TPM-1S_CR_000006	07/17/2013 15:00	TRUE	1.019	0	79.22	0.058	91.4	23.6	153	7.2	11	3.2	
TPM-1S_CR_000006	07/17/2013 16:00	TRUE	1.018	0	390.9	0	86.4	24.5	87	6.7	9.6	3.4	
TPM-1S_CR_000006	07/17/2013 17:00	TRUE	1.018	0	419.5	0	81.9	25.1	74	8.6	12.8	5	
TPM-1S_CR_000006	07/17/2013 18:00	TRUE	1.018	0	178.5	0	76.7	25.5	86	6.1	9.4	3.1	
TPM-1S_CR_000006	07/17/2013 19:00	TRUE	1.019	0	55.1	0	78.3	25.8	72	7.5	10.8	4.5	
TPM-1S_CR_000006	07/17/2013 20:00	TRUE	1.019	0	1.931	0	81.9	25.8	70	5.8	8.5	3.4	
TPM-1S_CR_000006	07/17/2013 21:00	TRUE	1.019	0	0	0	84.2	26.1	98	5.1	7.6	2.9	
TPM-1S_CR_000006	07/17/2013 22:00	TRUE	1.019	0	0	0	87.3	26.2	126	4.8	7.7	2.3	
TPM-1S_CR_000006	07/17/2013 23:00	TRUE	1.019	0	0	0	81	26.2	137	5.4	7.7	3.3	
TPM-1S_CR_000006	07/18/2013 0:00	TRUE	1.019	0	0	0	83.5	26.6	152	6.5	9.2	4.2	

TPM-1S_CR_000006	07/18/2013 1:00	TRUE	1.018	0	0	0	84.5	26.5	134	6	8.8	3.6
TPM-1S_CR_000006	07/18/2013 2:00	TRUE	1.018	0	0	0	84.1	26.6	131	4.5	7.8	2.4
TPM-1S_CR_000006	07/18/2013 3:00	TRUE	1.018	0	0.007	0	80.4	26.5	218	4.2	6.5	1.4
TPM-1S_CR_000006	07/18/2013 4:00	TRUE	1.018	0	0.157	0	89.6	25.6	231	1.5	3.6	0.3
TPM-1S_CR_000006	07/18/2013 5:00	TRUE	1.018	0	0	0	85	26.4	100	4.7	7	2.5
TPM-1S_CR_000006	07/18/2013 6:00	TRUE	1.018	0	2.615	0	84.7	26.5	114	6.1	8.9	3.7
TPM-1S_CR_000006	07/18/2013 7:00	TRUE	1.019	0	35.79	0.001	75.1	26.7	144	11.9	17.4	6.4
TPM-1S_CR_000006	07/18/2013 8:00	TRUE	1.019	0	42.19	0.007	82.7	25.3	171	7.4	10.7	3.2
TPM-1S_CR_000006	07/18/2013 9:00	TRUE	1.02	0	54.36	0.015	90.4	25.3	110	5.2	8.8	2.6
TPM-1S_CR_000006	07/18/2013 10:00	TRUE	1.02	0	141.8	0.007	90	26.5	106	5.9	8.7	2.7
TPM-1S_CR_000006	07/18/2013 11:00	TRUE	1.02	0	152.5	0.035	88	26.8	83	4.5	7	2.5
TPM-1S_CR_000006	07/18/2013 12:00	TRUE	1.02	0	144.1	0.016	88.7	26.6	112	7	11.2	3
TPM-1S_CR_000006	07/18/2013 13:00	TRUE	1.02	0	359.2	0	84.9	27.2	130	7.4	11.2	4.4
TPM-1S_CR_000006	07/18/2013 14:00	TRUE	1.019	0	410.8	0	82.6	27.9	126	8.6	13.2	4.9
TPM-1S_CR_000006	07/18/2013 15:00	TRUE	1.019	0	478.4	0	81	28.3	157	7.1	10.8	2.9
TPM-1S_CR_000006	07/18/2013 16:00	TRUE	1.019	0	200.5	0	80.6	28.2	147	6.3	10.4	2.7
TPM-1S_CR_000006	07/18/2013 17:00	TRUE	1.018	0	12.63	0.163	86.6	23.2	340	9.9	16.5	2.3
TPM-1S_CR_000006	07/18/2013 18:00	TRUE	1.018	0	8.52	0.005	87.4	23.5	338	5.8	8.1	1.9
TPM-1S_CR_000006	07/18/2013 19:00	TRUE	1.019	0	9.42	0.001	86.7	24.5	26	8.8	12.7	3.9
TPM-1S_CR_000006	07/18/2013 20:00	TRUE	1.019	0	0.653	0	84.6	25.3	49	10.6	15.1	5.6
TPM-1S_CR_000006	07/18/2013 21:00	TRUE	1.019	0	0	0	83	26	56	7.3	10.4	3.4
TPM-1S_CR_000006	07/18/2013 22:00	TRUE	1.019	0	0	0	85.3	26.3	104	5	7.1	3.2
TPM-1S_CR_000006	07/18/2013 23:00	TRUE	1.019	0	0	0	84.9	26.7	106	8.1	12.6	4.1
TPM-1S_CR_000006	07/19/2013 0:00	TRUE	1.019	0	0	0	89.5	26.6	103	7.5	10.8	4.1
TPM-1S_CR_000006	07/19/2013 1:00	TRUE	1.019	0	0	0	90.4	26.9	94	5.6	7.9	3.3
TPM-1S_CR_000006	07/19/2013 2:00	TRUE	1.018	0	0	0	87.6	27.1	115	6.5	10.2	4
TPM-1S_CR_000006	07/19/2013 3:00	TRUE	1.019	0	0	0	86.7	27.2	109	7.1	11.1	4
TPM-1S_CR_000006	07/19/2013 4:00	TRUE	1.019	0	0	0	86.1	27.1	117	6.5	9.8	3.9
TPM-1S_CR_000006	07/19/2013 5:00	TRUE	1.019	0	0	0	86.3	27.1	121	6	8.5	3.6
TPM-1S_CR_000006	07/19/2013 6:00	TRUE	1.019	0	1.84	0	84.5	27	118	6.7	9.8	4.3
TPM-1S_CR_000006	07/19/2013 7:00	TRUE	1.019	0	65.69	0	81.7	27.6	124	8.6	12.8	4.4
TPM-1S_CR_000006	07/19/2013 8:00	TRUE	1.019	0	134.2	0	80.8	27.8	122	9.6	13.8	6
TPM-1S_CR_000006	07/19/2013 9:00	TRUE	1.02	0	241.2	0	77.5	28	121	9.7	15.5	5.6
TPM-1S_CR_000006	07/19/2013 10:00	TRUE	1.02	0	700.1	0	74.9	28.7	130	12.2	18.9	6.6
TPM-1S_CR_000006	07/19/2013 11:00	TRUE	1.02	0	532.2	0	75.9	28.6	122	9.8	15.2	5.7
TPM-1S_CR_000006	07/19/2013 12:00	TRUE	1.02	0	398.8	0	75.8	28.5	126	10.7	15.9	6.2
TPM-1S_CR_000006	07/19/2013 13:00	TRUE	1.019	0	359.3	0	77.7	28.5	122	11.6	16.7	6.4
TPM-1S_CR_000006	07/19/2013 14:00	TRUE	1.019	0	587.6	0	78.2	28.9	129	12	17.9	6.6
TPM-1S_CR_000006	07/19/2013 15:00	TRUE	1.019	0	824	0	77.3	29.1	133	14	20	7.8
TPM-1S_CR_000006	07/19/2013 16:00	TRUE	1.018	0	604.2	0	77.5	29	122	10.9	17.4	6.5
TPM-1S_CR_000006	07/19/2013 17:00	TRUE	1.018	0	413.1	0	78.1	28.9	119	9.4	13.9	5.3
TPM-1S_CR_000006	07/19/2013 18:00	TRUE	1.017	0	112.1	0	81.4	28.7	107	8.5	12.6	5.3
TPM-1S_CR_000006	07/19/2013 19:00	TRUE	1.018	0	32.2	0	82.6	28.5	98	7.5	11	4.2
TPM-1S_CR_000006	07/19/2013 20:00	TRUE	1.018	0	0.968	0	84.8	28.4	103	7.4	11.5	4
TPM-1S_CR_000006	07/19/2013 21:00	TRUE	1.019	0	0.027	0	84.2	28.5	120	8.9	24.6	3.9
TPM-1S_CR_000006	07/19/2013 22:00	TRUE	1.02	0	0.062	0	84.6	27	115	7	10.5	3.8
TPM-1S_CR_000006	07/19/2013 23:00	TRUE	1.02	0	0	0	80.3	27.2	97	4.4	7.5	1.8
TPM-1S_CR_000006	07/20/2013 0:00	TRUE	1.019	0	0	0	86	27.4	118	6	8.6	3
TPM-1S_CR_000006	07/20/2013 1:00	TRUE	1.018	0	0	0	82.8	27.8	123	7	11.3	3.9
TPM-1S_CR_000006	07/20/2013 2:00	TRUE	1.017	0	0	0	86.3	27.7	126	8.3	13.4	3.8
TPM-1S_CR_000006	07/20/2013 3:00	TRUE	1.017	0	0	0	82.5	27.3	117	7	9.9	4
TPM-1S_CR_000006	07/20/2013 4:00	TRUE	1.017	0	0	0	87.4	27.5	106	5.4	8.5	2.6
TPM-1S_CR_000006	07/20/2013 5:00	TRUE	1.017	0	0	0	86.1	27.9	130	8.9	13.2	5.5
TPM-1S_CR_000006	07/20/2013 6:00	TRUE	1.018	0	1	0	80.7	27.9	139	9	13.5	5.5
TPM-1S_CR_000006	07/20/2013 7:00	TRUE	1.018	0	31.92	0	85.8	27.7	151	9.3	13.2	5.3
TPM-1S_CR_000006	07/20/2013 8:00	TRUE	1.018	0	256.5	0	85.2	28.3	165	10.5	16.5	5.5
TPM-1S_CR_000006	07/20/2013 9:00	TRUE	1.019	0	485.6	0	82.8	28.5	154	10.5	15.1	5.6
TPM-1S_CR_000006	07/20/2013 10:00	TRUE	1.019	0	607.7	0	78.2	29	145	13	19.2	7.6
TPM-1S_CR_000006	07/20/2013 11:00	TRUE	1.02	0	867	0	74.3	29.6	155	12.7	19.2	7.6
TPM-1S_CR_000006	07/20/2013 12:00	TRUE	1.02	0	299.2	0	81.3	28.3	143	10.7	16.6	6.8
TPM-1S_CR_000006	07/20/2013 13:00	TRUE	1.019	0	94.3	0	84.7	28	166	13	18	7.6
TPM-1S_CR_000006	07/20/2013 14:00	TRUE	1.018	0	144.9	0	87.6	27.9	162	13.6	18.9	7
TPM-1S_CR_000006	07/20/2013 15:00	TRUE	1.018	0	361.9	0	87.9	28.5	161	11.2	19.5	5.2
TPM-1S_CR_000006	07/20/2013 16:00	TRUE	1.018	0	275.1	0	75.6	29.4	179	9.4	14.3	4.1
TPM-1S_CR_000006	07/20/2013 17:00	TRUE	1.017	0	185.3	0	82.5	29.2	173	9	15.7	3.6
TPM-1S_CR_000006	07/20/2013 18:00	TRUE	1.018	0	87	0	80.1	28.7	149	9.4	13.3	6
TPM-1S_CR_000006	07/20/2013 19:00	TRUE	1.018	0	21.83	0	80.3	28.2	157	9.5	13.2	4.8
TPM-1S_CR_000006	07/20/2013 20:00	TRUE	1.018	0	0.968	0	83.4	28.3	157	8.4	13.4	4.7
TPM-1S_CR_000006	07/20/2013 21:00	TRUE	1.019	0	0	0	85.4	28.4	164	10	13.8	4.5
TPM-1S_CR_000006	07/20/2013 22:00	TRUE	1.019	0	0	0	83.7	28.2	169	9.8	14.4	3.8
TPM-1S_CR_000006	07/20/2013 23:00	TRUE	1.019	0	0	0	80.6	28.3	164	10.8	14.9	4
TPM-1S_CR_000006	07/21/2013 0:00	TRUE	1.019	0	0	0	82.6	28.1	158	9.5	14	5.5
TPM-1S_CR_000006	07/21/2013 1:00	TRUE	1.019	0	0	0	85.3	27.9	161	7.7	11.6	3.6
TPM-1S_CR_000006	07/21/2013 2:00	TRUE	1.019	0	0	0	86.6	28	176	8.1	12.3	3.6
TPM-1S_CR_000006	07/21/2013 3:00	TRUE	1.018	0	0	0	85.8	27.9	156	7.6	12.1	4.3
TPM-1S_CR_000006	07/21/2013 4:00	TRUE	1.018	0	0	0	84.4	27.9	155	6.6	10.1	3.2
TPM-1S_CR_000006	07/21/2013 5:00	TRUE	1.018	0	0	0	83.8	27.9	158	5.9	8.4	3.1
TPM-1S_CR_000006	07/21/2013 6:00	TRUE	1.019	0	1.51	0	84.9	27.9	151	6.3	9.5	4
TPM-1S_CR_000006	07/21/2013 7:00	TRUE	1.019	0	37.55	0	84	28	166	6	9.6	3.6
TPM-1S_CR_000006	07/21/2013 8:00	TRUE	1.02	0	134.9	0	81.5	28.4	160	6.6	9.4	2.3
TPM-1S_CR_000006	07/21/2013 9:00	TRUE	1.02	0	187.9	0	80.1	28.4	160	6.1	9.7	2.2
TPM-1S_CR_000006	07/21/2013 10:00	TRUE	1.021	0	352.6	0	78.1	28.7	157	6.1	9.5	2.2
TPM-1S_CR_000006	07/21/2013 11:00	TRUE	1.021	0	597.7	0	78.9	29	135	6.7	11.9	3.1
TPM-1S_CR_000006	07/21/2013 12:00	TRUE	1.021	0	720.8	0	76.9	29.3	147	9	13.1	4.6
TPM-1S_CR_000006	07/21/2013 13:00	TRUE	1.02	0	1000	0	75.8	29.5	157	9.9	14.6	5.8
TPM-1S_CR_000006	07/21/2013 14:00	TRUE	1.02	0	844	0	71.9	29.5	148	8.8	13.7	3.4
TPM-1S_CR_000006	07/21/2013 15:00	TRUE	1.019	0	941	0	71.9	29.7	148	8.9	14.1	4.8
TPM-1S_CR_000006	07/21/2013 16:00	TRUE	1.019	0	754.8	0	72.8	29.5	133	8.8	13.7	4.7
TPM-1S_CR_000006	07/21/2013 17:00	TRUE	1.018	0	321	0	77.7	29.3	140	10.5	15.8	6.2
TPM-1S_CR_000006	07/21/2013 18:00	TRUE	1.018	0	150.3	0	77.9	28.9	132	9.7	14.2	5.8
TPM-1S_CR_000006	07/21/2013 19:00	TRUE	1.019	0	47.46	0	76.7	28.5	140	9	13	5.1
TPM-1S_CR_000006	07/21/2013 20:00	TRUE	1.019	0	1.311	0	78.5	28.4	121	8	12.1	3.9
TPM-1S_CR_000006	07/21/2013 21:00	TRUE	1.02	0	0	0	75.9	28.3	118	5.7	8.3	3.4
TPM-1S_CR_000006	07/21/2013 22:00	TRUE	1.021	0	0	0	76.2	28.4	100	5.5	8.1	2.7
TPM-1S_CR_000006	07/21/2013 23:00	TRUE	1.021	0	0	0	76.1	28.4	94	7.1	10.8	4
TPM-1S_CR_000006	07/22/2013 0:00	TRUE	1.021	0	0	0	78.2	28.3	96	7.1	12.1	3.8
TPM-1S_CR_000006	07/22/2013 1:00	TRUE	1.02	0	0	0	79.4	28.2	95	8.7	13.2	4.8
TPM-1S_CR_000006	07/22/2013 2:00	TRUE	1.019	0	0	0	81.7	28.2	116	9.5	13.4	6.7
TPM-1S_CR_000006	07/22/2013 3:00	TRUE	1.019	0	0	0	81.5	28.1	121	11.4	16.7	6.3
TPM-1S_CR_000006	07/22/2013 4:00	TRUE	1.019	0	0	0	81.6	28	140	10.6	15.1	6.5
TPM-1S_CR_000006	07/22/2013 5:00	TRUE	1.019	0	0	0	83.4	27.8	133	9.6	14.7	5.6
TPM-1S_CR_000006	07/22/2013 6:00	TRUE	1.019	0	1.637	0	80.8	27.8	128	8	12	4.5

TPM-1S_CR_000006	07/22/2013 7:00	TRUE	1.02	0	62.61	0	78.8	28	135	9	13.7	5.3
TPM-1S_CR_000006	07/22/2013 8:00	TRUE	1.02	0	259.5	0	75.6	28.2	134	8.5	13.7	4.3
TPM-1S_CR_000006	07/22/2013 9:00	TRUE	1.021	0	419.2	0	70.7	28.5	138	8.1	13.2	4
TPM-1S_CR_000006	07/22/2013 10:00	TRUE	1.021	0	540.8	0	73.8	28.7	152	9.2	13.8	1.8
TPM-1S_CR_000006	07/22/2013 11:00	TRUE	1.021	0	697.2	0	69.7	29	144	9.1	14.1	4.8
TPM-1S_CR_000006	07/22/2013 12:00	TRUE	1.021	0	951	0	68.9	29.3	144	9.5	14.8	5.6
TPM-1S_CR_000006	07/22/2013 13:00	TRUE	1.021	0	993	0	69.3	29.4	164	7.5	13.3	3.5
TPM-1S_CR_000006	07/22/2013 14:00	TRUE	1.02	0	928	0	70.9	29.3	150	8.7	12.9	3.9
TPM-1S_CR_000006	07/22/2013 15:00	TRUE	1.019	0	917	0	69	29.3	142	8.3	15.3	3.5
TPM-1S_CR_000006	07/22/2013 16:00	TRUE	1.019	0	731.9	0	62.8	29.8	140	6.7	10.9	2.8
TPM-1S_CR_000006	07/22/2013 17:00	TRUE	1.019	0	485.3	0	68.3	29.5	122	6.7	11.2	1.7
TPM-1S_CR_000006	07/22/2013 18:00	TRUE	1.019	0	321.7	0	74.8	29.2	122	7.5	11.2	4.4
TPM-1S_CR_000006	07/22/2013 19:00	TRUE	1.019	0	96.3	0	78.1	28.8	115	6.7	9.6	2.4
TPM-1S_CR_000006	07/22/2013 20:00	TRUE	1.019	0	2.452	0	77.1	28.5	116	7.5	10.9	4.1
TPM-1S_CR_000006	07/22/2013 21:00	TRUE	1.02	0	0.001	0	77.3	28.3	112	7.2	11	3.8
TPM-1S_CR_000006	07/22/2013 22:00	TRUE	1.02	0	0.001	0	76.8	28.4	116	7.7	11.2	4.1
TPM-1S_CR_000006	07/22/2013 23:00	TRUE	1.02	0	0	0	79.6	28.3	130	9.5	15	5.8
TPM-1S_CR_000006	07/23/2013 0:00	TRUE	1.02	0	0	0	79.1	28.3	134	9.5	12.7	5.7
TPM-1S_CR_000006	07/23/2013 1:00	TRUE	1.019	0	0	0	79.1	28.2	133	7.6	10.4	4.5
TPM-1S_CR_000006	07/23/2013 2:00	TRUE	1.019	0	0	0	79.4	28.1	130	7.4	11.3	3.7
TPM-1S_CR_000006	07/23/2013 3:00	TRUE	1.018	0	0.001	0	81.4	28	114	6.5	9.8	3.3
TPM-1S_CR_000006	07/23/2013 4:00	TRUE	1.019	0	0.001	0	81.3	28	111	5.4	7.8	2.7
TPM-1S_CR_000006	07/23/2013 5:00	TRUE	1.018	0	0	0	83.2	28.1	124	5.1	8.6	2.6
TPM-1S_CR_000006	07/23/2013 6:00	TRUE	1.019	0	1.29	0	80.9	28.3	143	6.9	11.4	3.6
TPM-1S_CR_000006	07/23/2013 7:00	TRUE	1.019	0	52.59	0	80.3	28.3	243	5.3	9.1	3
TPM-1S_CR_000006	07/23/2013 8:00	TRUE	1.019	0	184.5	0	85.5	27.3	337	5.5	8.6	1.9
TPM-1S_CR_000006	07/23/2013 9:00	TRUE	1.019	0	282.8	0	75.6	28.8	190	5.1	9.5	1.2
TPM-1S_CR_000006	07/23/2013 10:00	TRUE	1.019	0	542.5	0	73.7	29.6	178	7.7	12.5	2.1
TPM-1S_CR_000006	07/23/2013 11:00	TRUE	1.019	0	635	0	70.5	30	180	8.1	14	2.6
TPM-1S_CR_000006	07/23/2013 12:00	TRUE	1.019	0	733.3	0	70.4	30	200	7.1	10.9	2.2
TPM-1S_CR_000006	07/23/2013 13:00	TRUE	1.018	0	954	0	66.6	30.3	167	8.1	13.1	2.3
TPM-1S_CR_000006	07/23/2013 14:00	TRUE	1.018	0	952	0	62.2	30.1	151	11	16.4	6.2
TPM-1S_CR_000006	07/23/2013 15:00	TRUE	1.017	0	757.5	0	69.9	30.2	155	10.4	15.3	4.8
TPM-1S_CR_000006	07/23/2013 16:00	TRUE	1.017	0	539.7	0	63.1	30.1	157	8.4	12.6	2
TPM-1S_CR_000006	07/23/2013 17:00	TRUE	1.017	0	254.8	0	67.2	29.9	161	10.4	16.8	3.7
TPM-1S_CR_000006	07/23/2013 18:00	TRUE	1.016	0	313.2	0	70.4	29.6	166	9.6	14.3	3.5
TPM-1S_CR_000006	07/23/2013 19:00	TRUE	1.016	0	87.2	0	73	29.1	176	8.5	12.4	3.7
TPM-1S_CR_000006	07/23/2013 20:00	TRUE	1.016	0	1.442	0	74.9	28.7	194	8.5	12.5	3.9
TPM-1S_CR_000006	07/23/2013 21:00	TRUE	1.017	0	0	0	76.4	29	199	7.9	12.5	3.9
TPM-1S_CR_000006	07/23/2013 22:00	TRUE	1.017	0	0	0	75.2	28.9	216	8.1	10.9	3.6
TPM-1S_CR_000006	07/23/2013 23:00	TRUE	1.017	0	0	0	76.7	28.6	232	5.9	9.1	3.9
TPM-1S_CR_000006	07/24/2013 0:00	TRUE	1.017	0	0	0	75.9	28.4	239	4.9	8.3	1.7
TPM-1S_CR_000006	07/24/2013 1:00	TRUE	1.016	0	0	0	78	28.4	266	4	6.7	1.2
TPM-1S_CR_000006	07/24/2013 2:00	TRUE	1.016	0	0	0	80.9	28	294	4.4	6.9	1.3
TPM-1S_CR_000006	07/24/2013 3:00	TRUE	1.015	0	0	0	79.1	27.7	257	4.8	6.9	3
TPM-1S_CR_000006	07/24/2013 4:00	TRUE	1.015	0	0	0	78.3	27.6	307	5.1	7.8	3.1
TPM-1S_CR_000006	07/24/2013 5:00	TRUE	1.015	0	0	0	83	27.4	295	4.6	7.4	2.2
TPM-1S_CR_000006	07/24/2013 6:00	TRUE	1.015	0	1.147	0	80.3	27.4	281	4.7	7	2.5
TPM-1S_CR_000006	07/24/2013 7:00	TRUE	1.016	0	41.1	0	81.2	27.5	244	4.1	6.8	1.6
TPM-1S_CR_000006	07/24/2013 8:00	TRUE	1.016	0	182.2	0	78.4	28	248	4.3	7.2	0.4
TPM-1S_CR_000006	07/24/2013 9:00	TRUE	1.016	0	449.6	0	71.9	28.8	232	5.1	8.5	1.9
TPM-1S_CR_000006	07/24/2013 10:00	TRUE	1.017	0	691.5	0	71.4	29.2	221	6.6	11.1	3
TPM-1S_CR_000006	07/24/2013 11:00	TRUE	1.017	0	751.8	0	68.9	30	221	7.4	11.9	2.1
TPM-1S_CR_000006	07/24/2013 12:00	TRUE	1.016	0	814	0	64.3	30.7	226	6.7	11.7	0.6
TPM-1S_CR_000006	07/24/2013 13:00	TRUE	1.016	0	857	0	63.1	30.8	224	8.5	14	4.2
TPM-1S_CR_000006	07/24/2013 14:00	TRUE	1.015	0	890	0	65.6	31.1	220	10.7	17.7	1.4
TPM-1S_CR_000006	07/24/2013 15:00	TRUE	1.015	0	850	0	68.9	31.1	218	13.4	19.8	7
TPM-1S_CR_000006	07/24/2013 16:00	TRUE	1.014	0	543.1	0	68	30.9	222	13.3	19.9	7.1
TPM-1S_CR_000006	07/24/2013 17:00	TRUE	1.014	0	220.5	0.023	79	29.5	217	10	15	2.5
TPM-1S_CR_000006	07/24/2013 18:00	TRUE	1.014	0	201.3	0	69.6	30.7	233	10.8	16.6	6.2
TPM-1S_CR_000006	07/24/2013 19:00	TRUE	1.014	0	101.4	0	60.3	30.8	286	9.7	13.9	6.2
TPM-1S_CR_000006	07/24/2013 20:00	TRUE	1.015	0	1.411	0	66	29.8	285	9.4	14.8	5.7
TPM-1S_CR_000006	07/24/2013 21:00	TRUE	1.015	0	0	0	71.4	28.8	289	8.5	12.7	5.1
TPM-1S_CR_000006	07/24/2013 22:00	TRUE	1.015	0	0	0	75.4	28.3	278	6.8	10.2	2.1
TPM-1S_CR_000006	07/24/2013 23:00	TRUE	1.016	0	0	0	78.3	27.8	268	5.5	9.1	3.4
TPM-1S_CR_000006	07/25/2013 0:00	TRUE	1.015	0	0	0	81.6	27.7	261	5.3	7.9	3.2
TPM-1S_CR_000006	07/25/2013 1:00	TRUE	1.015	0	0	0	81.3	27.4	259	4.7	8.5	2
TPM-1S_CR_000006	07/25/2013 2:00	TRUE	1.014	0	0	0	78.2	27.4	250	6	8.8	3.4
TPM-1S_CR_000006	07/25/2013 3:00	TRUE	1.014	0	0	0	78.8	27.3	272	5.7	8.9	2.9
TPM-1S_CR_000006	07/25/2013 4:00	TRUE	1.014	0	0	0	80.3	27.3	260	5.3	7.7	3
TPM-1S_CR_000006	07/25/2013 5:00	TRUE	1.014	0	0	0	82.3	27.1	268	5.2	8.3	2.9
TPM-1S_CR_000006	07/25/2013 6:00	TRUE	1.015	0	2.264	0	81.7	27	249	5.4	9.2	2.9
TPM-1S_CR_000006	07/25/2013 7:00	TRUE	1.015	0	86.3	0	79.8	27.3	288	5.8	8.9	2.3
TPM-1S_CR_000006	07/25/2013 8:00	TRUE	1.016	0	279.3	0	74.4	27.9	284	7.5	12.3	3.2
TPM-1S_CR_000006	07/25/2013 9:00	TRUE	1.016	0	494.7	0	67.9	28.7	285	8	13.3	3
TPM-1S_CR_000006	07/25/2013 10:00	TRUE	1.017	0	671.8	0	62.5	29.5	262	9.5	16.6	4.6
TPM-1S_CR_000006	07/25/2013 11:00	TRUE	1.017	0	786.8	0	58.9	30.2	269	9.2	15.9	4.3
TPM-1S_CR_000006	07/25/2013 12:00	TRUE	1.017	0	760.7	0	57.1	30.7	287	8.7	15.1	4.3
TPM-1S_CR_000006	07/25/2013 13:00	TRUE	1.017	0	913	0	48.9	31.6	302	10.3	16.8	4
TPM-1S_CR_000006	07/25/2013 14:00	TRUE	1.016	0	938	0	50.6	31.9	292	7.9	14.2	2.4
TPM-1S_CR_000006	07/25/2013 15:00	TRUE	1.016	0	793.2	0	49.4	32.6	289	8.3	14.3	3.4
TPM-1S_CR_000006	07/25/2013 16:00	TRUE	1.016	0	650.8	0	57.3	32.3	268	8.2	13.1	4.9
TPM-1S_CR_000006	07/25/2013 17:00	TRUE	1.016	0	380.2	0	59	31.9	280	9.3	16.9	5.2
TPM-1S_CR_000006	07/25/2013 18:00	TRUE	1.016	0	144.8	0	64.6	31.3	276	10.7	15.5	5.2
TPM-1S_CR_000006	07/25/2013 19:00	TRUE	1.016	0	41.39	0	69.5	30.1	288	11.8	16.9	6
TPM-1S_CR_000006	07/25/2013 20:00	TRUE	1.017	0	1.596	0	74.7	29.3	272	9.9	16.7	6
TPM-1S_CR_000006	07/25/2013 21:00	TRUE	1.017	0	0	0	77.4	28.9	264	10.1	15.8	5.8
TPM-1S_CR_000006	07/25/2013 22:00	TRUE	1.017	0	0	0	78.7	28.5	276	8.5	12.7	5.1
TPM-1S_CR_000006	07/25/2013 23:00	TRUE	1.018	0	0	0	79.1	28.3	268	6.3	9.7	1.6
TPM-1S_CR_000006	07/26/2013 0:00	TRUE	1.017	0	0	0	83.2	28.1	255	7.5	11.7	4.4
TPM-1S_CR_000006	07/26/2013 1:00	TRUE	1.017	0	0	0	83.7	27.7	290	6	8.3	3.6
TPM-1S_CR_000006	07/26/2013 2:00	TRUE	1.017	0	0	0	86	27.3	278	5.9	9.5	2.9
TPM-1S_CR_000006	07/26/2013 3:00	TRUE	1.016	0	0	0	84.2	27.3	273	5.5	8.3	2.2
TPM-1S_CR_000006	07/26/2013 4:00	TRUE	1.016	0	0	0	85.6	27.1	260	6.4	10.6	4
TPM-1S_CR_000006	07/26/2013 5:00	TRUE	1.016	0	0	0	85.3	27	263	5.7	8.9	3.4
TPM-1S_CR_000006	07/26/2013 6:00	TRUE	1.017	0	1.597	0.001	85.3	27	282	5.6	8.5	2.9
TPM-1S_CR_000006	07/26/2013 7:00	TRUE	1.017	0	59.7	0	84.7	27.2	270	5.7	8.8	2.1
TPM-1S_CR_000006	07/26/2013 8:00	TRUE	1.018	0	181.4	0	80.9	27.6	250	6.8	11.2	3.6
TPM-1S_CR_000006	07/26/2013 9:00	TRUE	1.017	0	367	0	71.2	28.7	274	9.5	14.4	5.7
TPM-1S_CR_000006	07/26/2013 10:00	TRUE	1.017	0	671.9	0	63.8	29.6	277	7.4	14	2.5
TPM-1S_CR_000006	07/26/2013 11:00	TRUE	1.018	0	689.6	0.001	59.2	30.8	303	4.8	11.1	1.4
TPM-1S_CR_000006	07/26/2013 12:00	TRUE	1.017	0	893	0	57.4	31.3	228	8.6	16.3	2.6

TPM-1S_CR_000006	07/26/2013 13:00	TRUE	1.017	0	1006	0	57.4	31.5	239	8.9	15.9	3.1
TPM-1S_CR_000006	07/26/2013 14:00	TRUE	1.016	0	714.4	0	62.7	31.5	226	11.7	18.7	5.3
TPM-1S_CR_000006	07/26/2013 15:00	TRUE	1.016	0	697.8	0	66	31.4	215	14.9	20.7	6.4
TPM-1S_CR_000006	07/26/2013 16:00	TRUE	1.015	0	410.7	0	68	30.8	216	15.2	20.8	8.8
TPM-1S_CR_000006	07/26/2013 17:00	TRUE	1.015	0	314.5	0	69.1	30.9	222	16.5	23.8	9.1
TPM-1S_CR_000006	07/26/2013 18:00	TRUE	1.015	0	205.1	0	71.1	30.8	232	14.4	21	7.7
TPM-1S_CR_000006	07/26/2013 19:00	TRUE	1.015	0	43.64	0	72.3	30.2	243	12.4	19.1	6.9
TPM-1S_CR_000006	07/26/2013 20:00	TRUE	1.016	0	2.465	0	72.3	29.8	286	9.3	14.5	5.3
TPM-1S_CR_000006	07/26/2013 21:00	TRUE	1.017	0	0	0	77.9	29.2	283	7.1	10.9	3.8
TPM-1S_CR_000006	07/26/2013 22:00	TRUE	1.017	0	0	0	78.7	28.7	283	6.9	10.9	3.4
TPM-1S_CR_000006	07/26/2013 23:00	TRUE	1.017	0	0	0	79.4	28.4	257	7.1	10.8	4.2
TPM-1S_CR_000006	07/27/2013 0:00	TRUE	1.016	0	0	0	81.7	28.1	256	6.2	9.1	3.8
TPM-1S_CR_000006	07/27/2013 1:00	TRUE	1.016	0	0	0	82.9	27.9	263	5.4	8.4	2.7
TPM-1S_CR_000006	07/27/2013 2:00	TRUE	1.015	0	0	0	83.8	27.9	287	4.1	6.4	2.3
TPM-1S_CR_000006	07/27/2013 3:00	TRUE	1.015	0	0	0	82.3	27.9	272	4.6	6.7	2.2
TPM-1S_CR_000006	07/27/2013 4:00	TRUE	1.015	0	0	0	83.7	27.9	244	7.8	12.1	4
TPM-1S_CR_000006	07/27/2013 5:00	TRUE	1.015	0	0	0	85.8	27.5	266	4.3	6.7	2.2
TPM-1S_CR_000006	07/27/2013 6:00	TRUE	1.015	0	1.134	0	81.2	27.7	279	4.7	8.2	1.9
TPM-1S_CR_000006	07/27/2013 7:00	TRUE	1.016	0	48.31	0	80.3	27.9	277	4.6	6.8	2.1
TPM-1S_CR_000006	07/27/2013 8:00	TRUE	1.016	0	160.9	0	79.9	28.1	294	4	6.3	2
TPM-1S_CR_000006	07/27/2013 9:00	TRUE	1.016	0	490.3	0	72	29.3	219	2.2	5.7	0.1
TPM-1S_CR_000006	07/27/2013 10:00	TRUE	1.016	0	689.2	0	64.9	30.1	209	5.2	9.5	1.4
TPM-1S_CR_000006	07/27/2013 11:00	TRUE	1.016	0	497.7	0	63.9	30.4	188	8.9	14.2	3.9
TPM-1S_CR_000006	07/27/2013 12:00	TRUE	1.016	0	550.3	0	61	30.4	190	8.4	15.7	2.5
TPM-1S_CR_000006	07/27/2013 13:00	TRUE	1.016	0	115.2	0.01	77.6	26.5	302	9.2	15.5	5
TPM-1S_CR_000006	07/27/2013 14:00	TRUE	1.016	0	71.09	0	74.5	26.6	53	7.5	15.1	2.8
TPM-1S_CR_000006	07/27/2013 15:00	TRUE	1.015	0	102.8	0	77.5	27.4	112	5.4	9.7	2.4
TPM-1S_CR_000006	07/27/2013 16:00	TRUE	1.015	0	137.1	0	75.9	27.4	221	10.6	16.6	6
TPM-1S_CR_000006	07/27/2013 17:00	TRUE	1.015	0	112.1	0	62.8	28.7	214	6.5	11.6	3.5
TPM-1S_CR_000006	07/27/2013 18:00	TRUE	1.015	0	94.4	0.002	77.8	28.8	193	7.9	11.8	3
TPM-1S_CR_000006	07/27/2013 19:00	TRUE	1.015	0	41.28	0	77.8	28.9	192	6.7	10.2	2.1
TPM-1S_CR_000006	07/27/2013 20:00	TRUE	1.015	0	1.059	0	74.8	29.2	205	6.8	10.7	3.3
TPM-1S_CR_000006	07/27/2013 21:00	TRUE	1.016	0	0	0	77.3	28	247	10.1	16	6.3
TPM-1S_CR_000006	07/27/2013 22:00	TRUE	1.016	0	0	0	77.4	27	232	8	11.6	4.4
TPM-1S_CR_000006	07/27/2013 23:00	TRUE	1.017	0	0	0	77	26.8	201	6.6	9.5	2.6
TPM-1S_CR_000006	07/28/2013 0:00	TRUE	1.016	0	0	0	67	27.5	228	6.7	10.5	2.9
TPM-1S_CR_000006	07/28/2013 1:00	TRUE	1.016	0	0	0	67.4	27.9	210	4.3	7.1	1.8
TPM-1S_CR_000006	07/28/2013 2:00	TRUE	1.015	0	0	0	70.4	27.5	245	4.1	6.1	2.1
TPM-1S_CR_000006	07/28/2013 3:00	TRUE	1.015	0	0	0	76.3	27.6	204	2.3	4.3	0.4
TPM-1S_CR_000006	07/28/2013 4:00	TRUE	1.015	0	0	0	76.2	27.8	186	5.2	7.8	2.1
TPM-1S_CR_000006	07/28/2013 5:00	TRUE	1.015	0	0	0	80	27.8	183	6.1	9.8	2.6
TPM-1S_CR_000006	07/28/2013 6:00	TRUE	1.015	0	0.825	0	77.1	28.1	173	6	9.8	2.4
TPM-1S_CR_000006	07/28/2013 7:00	TRUE	1.016	0	78.74	0	76.7	28.3	188	4.6	7.5	2.1
TPM-1S_CR_000006	07/28/2013 8:00	TRUE	1.017	0	279.1	0	69.1	28.9	188	4.8	7.8	1.4
TPM-1S_CR_000006	07/28/2013 9:00	TRUE	1.017	0	491.6	0	60.9	29.4	155	6.5	10.7	3.7
TPM-1S_CR_000006	07/28/2013 10:00	TRUE	1.017	0	674.7	0	67.7	29.8	171	7.5	14.6	1.9
TPM-1S_CR_000006	07/28/2013 11:00	TRUE	1.017	0	825	0	71	29.8	158	6.1	10.5	1.9
TPM-1S_CR_000006	07/28/2013 12:00	TRUE	1.017	0	959	0	63.4	30.2	152	6.2	13	1.4
TPM-1S_CR_000006	07/28/2013 13:00	TRUE	1.017	0	969	0	63.4	30.4	138	9.2	13.1	4.5
TPM-1S_CR_000006	07/28/2013 14:00	TRUE	1.017	0	947	0	62.3	31	141	9.3	14.9	4.2
TPM-1S_CR_000006	07/28/2013 15:00	TRUE	1.017	0	856	0	65.1	30.6	137	8.3	13	3.7
TPM-1S_CR_000006	07/28/2013 16:00	TRUE	1.016	0	487.2	0	68.9	30.3	118	8.3	12.9	4.8
TPM-1S_CR_000006	07/28/2013 17:00	TRUE	1.016	0	317.4	0	71.8	29.9	129	6.3	10.9	1.4
TPM-1S_CR_000006	07/28/2013 18:00	TRUE	1.016	0	141.8	0	70.1	29.8	116	6.3	9.7	3.1
TPM-1S_CR_000006	07/28/2013 19:00	TRUE	1.017	0	43.86	0	73.6	29.7	128	6.5	10.4	3.3
TPM-1S_CR_000006	07/28/2013 20:00	TRUE	1.018	0	1.333	0	74.2	29.4	122	7	9.7	3.6
TPM-1S_CR_000006	07/28/2013 21:00	TRUE	1.018	0	0	0	74	29.3	97	5	7.5	2.8
TPM-1S_CR_000006	07/28/2013 22:00	TRUE	1.019	0	0	0	73.9	29.3	103	6.1	8.9	3.5
TPM-1S_CR_000006	07/28/2013 23:00	TRUE	1.019	0	0	0	75.2	29.2	125	7.1	10.8	4
TPM-1S_CR_000006	07/29/2013 0:00	TRUE	1.018	0	0	0	77	29.1	121	7.6	11.9	4.1
TPM-1S_CR_000006	07/29/2013 1:00	TRUE	1.017	0	0	0	80.8	28.7	138	8.7	14.8	4.5
TPM-1S_CR_000006	07/29/2013 2:00	TRUE	1.017	0	0	0	68.8	29.2	135	8.2	13.9	4.2
TPM-1S_CR_000006	07/29/2013 3:00	TRUE	1.017	0	0	0	81.6	28.9	129	7.7	11.6	3.8
TPM-1S_CR_000006	07/29/2013 4:00	TRUE	1.017	0	0	0.45	94.1	24.6	48	7.1	14.4	2.1
TPM-1S_CR_000006	07/29/2013 5:00	TRUE	1.017	0	0	0.103	79.1	25.5	229	9.5	13.7	6.3
TPM-1S_CR_000006	07/29/2013 6:00	TRUE	1.017	0	3.713	0.005	88.5	25.1	207	2.7	5.8	0.7
TPM-1S_CR_000006	07/29/2013 7:00	TRUE	1.018	0	145.1	0	80.3	26.7	28	0.8	2.3	0.1
TPM-1S_CR_000006	07/29/2013 8:00	TRUE	1.019	0	242.1	0	77.4	27.8	333	3.6	10.9	1
TPM-1S_CR_000006	07/29/2013 9:00	TRUE	1.019	0	368.4	0	74.6	29.6	80	2.9	6.9	0.1
TPM-1S_CR_000006	07/29/2013 10:00	TRUE	1.019	0	516.9	0	75.7	29.2	108	4.2	8.8	0.5
TPM-1S_CR_000006	07/29/2013 11:00	TRUE	1.02	0	843	0	69.6	30	92	7.7	11.9	3.6
TPM-1S_CR_000006	07/29/2013 12:00	TRUE	1.02	0	928	0	67.3	30.1	99	8.7	13.6	4.6
TPM-1S_CR_000006	07/29/2013 13:00	TRUE	1.019	0	982	0	69.2	30.1	100	10	16	5.5
TPM-1S_CR_000006	07/29/2013 14:00	TRUE	1.019	0	951	0	66.7	30.3	93	11	17.1	6.7
TPM-1S_CR_000006	07/29/2013 15:00	TRUE	1.019	0	748.7	0	71.7	30.5	120	18.6	30.2	11.2
TPM-1S_CR_000006	07/29/2013 16:00	TRUE	1.018	0	740.5	0	75.8	28.7	95	9.8	17.3	4.4
TPM-1S_CR_000006	07/29/2013 17:00	TRUE	1.019	0	416.4	0	76.7	29.3	88	9.6	13.6	5.8
TPM-1S_CR_000006	07/29/2013 18:00	TRUE	1.019	0	296	0	74.6	29.3	104	8.7	13.2	4.7
TPM-1S_CR_000006	07/29/2013 19:00	TRUE	1.019	0	42.95	0	78.7	29.1	104	8	11.8	4.6
TPM-1S_CR_000006	07/29/2013 20:00	TRUE	1.02	0	0.858	0	78.3	29.3	111	8.6	12.6	4.3
TPM-1S_CR_000006	07/29/2013 21:00	TRUE	1.02	0	0	0	76.3	29.4	110	8.7	13	4.7
TPM-1S_CR_000006	07/29/2013 22:00	TRUE	1.02	0	0	0	78	29.4	96	9	14.4	4.3
TPM-1S_CR_000006	07/29/2013 23:00	TRUE	1.02	0	0	0	81.1	29.5	100	10.2	15.5	5
TPM-1S_CR_000006	07/30/2013 0:00	TRUE	1.02	0	0	0	75.2	29.5	106	9.8	14.8	5.1
TPM-1S_CR_000006	07/30/2013 1:00	TRUE	1.02	0	0	0	82.9	29.3	128	9.3	16.9	2.4
TPM-1S_CR_000006	07/30/2013 2:00	TRUE	1.02	0	0	0	79.7	29.3	125	8.9	13.3	4.7
TPM-1S_CR_000006	07/30/2013 3:00	TRUE	1.019	0	0	0.002	84.6	27.8	116	3.9	7.2	1
TPM-1S_CR_000006	07/30/2013 4:00	TRUE	1.018	0	0	0	77.9	29.1	118	9.4	13.5	5.8
TPM-1S_CR_000006	07/30/2013 5:00	TRUE	1.019	0	0	0	77.6	29.1	115	9.8	15.6	5.5
TPM-1S_CR_000006	07/30/2013 6:00	TRUE	1.019	0	1.219	0	76.6	29	110	8.5	13	4.8
TPM-1S_CR_000006	07/30/2013 7:00	TRUE	1.02	0	25.9	0	76.9	29.1	114	8	12	4.7
TPM-1S_CR_000006	07/30/2013 8:00	TRUE	1.02	0	113.5	0	75.3	29.3	112	7.5	11.4	3.8
TPM-1S_CR_000006	07/30/2013 9:00	TRUE	1.021	0	412.5	0	73.4	29.8	92	8.9	14.3	3.8
TPM-1S_CR_000006	07/30/2013 10:00	TRUE	1.021	0	174.4	0	78	29.1	87	8.8	12.3	4.8
TPM-1S_CR_000006	07/30/2013 11:00	TRUE	1.021	0	427.6	0	73.2	29.8	91	11	16.6	6.6
TPM-1S_CR_000006	07/30/2013 12:00	TRUE	1.021	0	436.5	0	72.1	29.6	91	11	16.9	5.4
TPM-1S_CR_000006	07/30/2013 13:00	TRUE	1.02	0	607	0	75.3	29.6	97	10.8	17.3	5.6
TPM-1S_CR_000006	07/30/2013 14:00	TRUE	1.02	0	948	0	71	30.1	92	10.8	16.7	5.6
TPM-1S_CR_000006	07/30/2013 15:00	TRUE	1.019	0	226.9	0	73.4	29.6	88	12.5	19.7	6.1
TPM-1S_CR_000006	07/30/2013 16:00	TRUE	1.019	0	682.9	0	70.9	30.1	71	11.6	17.9	5.3
TPM-1S_CR_000006	07/30/2013 17:00	TRUE	1.019	0	377.9	0	73.7	30.1	78	11.4	16.9	6.5
TPM-1S_CR_000006	07/30/2013 18:00	TRUE	1.019	0	151.8	0	73.3	29.7	71	11.4	17	5.2

TPM-1S_CR_000006	07/30/2013 19:00	TRUE	1.019	0	27.43	0	73.9	29.5	99	11.1	16.3	6.3
TPM-1S_CR_000006	07/30/2013 20:00	TRUE	1.019	0	0.919	0	74.8	29.4	103	10.4	15.8	5.8
TPM-1S_CR_000006	07/30/2013 21:00	TRUE	1.02	0	0	0	72.4	29.4	94	9	13.5	5.1
TPM-1S_CR_000006	07/30/2013 22:00	TRUE	1.019	0	0	0	75.9	29.4	79	11.2	17.5	4.7
TPM-1S_CR_000006	07/30/2013 23:00	TRUE	1.019	0	0	0	76	29.3	81	10.9	17.6	6.5
TPM-1S_CR_000006	07/31/2013 0:00	TRUE	1.019	0	0	0	76.5	29.2	100	8.7	13.4	5
TPM-1S_CR_000006	07/31/2013 1:00	TRUE	1.018	0	0	0	76.4	29.1	88	8.5	13.2	4.9
TPM-1S_CR_000006	07/31/2013 2:00	TRUE	1.018	0	0	0.005	81	28.9	109	9.8	14.6	5.7
TPM-1S_CR_000006	07/31/2013 3:00	TRUE	1.017	0	0	0	76.4	29	100	8.6	12.9	5.2
TPM-1S_CR_000006	07/31/2013 4:00	TRUE	1.017	0	0	0	74.9	28.9	105	8.7	11.9	5.3
TPM-1S_CR_000006	07/31/2013 5:00	TRUE	1.017	0	0	0	77.1	28.9	100	9	13.9	4.5
TPM-1S_CR_000006	07/31/2013 6:00	TRUE	1.018	0	1.354	0	77.1	28.8	101	9.6	14.4	4.9
TPM-1S_CR_000006	07/31/2013 7:00	TRUE	1.018	0	78.41	0	74.6	29.1	99	10	15.9	5.8
TPM-1S_CR_000006	07/31/2013 8:00	TRUE	1.019	0	276.7	0	69.3	29.4	104	11.5	16.1	6.7
TPM-1S_CR_000006	07/31/2013 9:00	TRUE	1.019	0	482.9	0.002	68.9	29.6	104	11.4	17.4	7
TPM-1S_CR_000006	07/31/2013 10:00	TRUE	1.02	0	341	0	70.3	29.7	99	9.8	16.1	5.1
TPM-1S_CR_000006	07/31/2013 11:00	TRUE	1.019	0	783.9	0	66.6	30	90	11.9	18.2	6.8
TPM-1S_CR_000006	07/31/2013 12:00	TRUE	1.019	0	404.5	0	77.4	29.5	54	10.7	17	5
TPM-1S_CR_000006	07/31/2013 13:00	TRUE	1.019	0	954	0	68.1	30.2	88	13.3	19.3	6.5
TPM-1S_CR_000006	07/31/2013 14:00	TRUE	1.018	0	923	0	66.1	30.3	100	13.6	20.1	7.4
TPM-1S_CR_000006	07/31/2013 15:00	TRUE	1.017	0	892	0	66.8	30.1	83	13	20.9	7.4
TPM-1S_CR_000006	07/31/2013 16:00	TRUE	1.017	0	626.1	0	67.7	30	83	12.8	19.7	6.9
TPM-1S_CR_000006	07/31/2013 17:00	TRUE	1.016	0	401.8	0	69.3	30	88	13.7	19.3	8.1
TPM-1S_CR_000006	07/31/2013 18:00	TRUE	1.016	0	266.9	0	72.4	30	78	13.5	22.1	8.4
TPM-1S_CR_000006	07/31/2013 19:00	TRUE	1.016	0	33.17	0	72.7	29.6	87	12.5	18.6	5.9
TPM-1S_CR_000006	07/31/2013 20:00	TRUE	1.017	0	0.758	0	72.4	29.4	93	11.3	18.1	6.3
TPM-1S_CR_000006	07/31/2013 21:00	TRUE	1.018	0	0	0	71	29.4	86	11.8	18.3	6.8
TPM-1S_CR_000006	07/31/2013 22:00	TRUE	1.018	0	0	0	71	29.2	100	10.3	16.7	5.7
TPM-1S_CR_000006	07/31/2013 23:00	TRUE	1.018	0	0	0	73.1	29.1	87	10.4	17	5.5
TPM-1S_CR_000006	08/01/2013 0:00	TRUE	1.017	0	0.001	0	74	29	98	10.3	15.1	5.3
TPM-1S_CR_000006	08/01/2013 1:00	TRUE	1.017	0	0	0	72.1	28.9	103	10.1	16.2	5.7
TPM-1S_CR_000006	08/01/2013 2:00	TRUE	1.016	0	0	0	73.1	28.6	105	7.3	10.7	4.2
TPM-1S_CR_000006	08/01/2013 3:00	TRUE	1.015	0	0	0	70.3	28.5	100	8.9	14.1	5.6
TPM-1S_CR_000006	08/01/2013 4:00	TRUE	1.014	0	0	0	71.7	28.5	104	8.7	15.3	4.4
TPM-1S_CR_000006	08/01/2013 5:00	TRUE	1.015	0	0	0	74.8	28.5	91	9.9	15	5.9
TPM-1S_CR_000006	08/01/2013 6:00	TRUE	1.015	0	2.088	0	75.7	28.4	106	11.8	18.2	7.1
TPM-1S_CR_000006	08/01/2013 7:00	TRUE	1.015	0	71.82	0	69.5	28.6	103	10.4	15.6	6.2
TPM-1S_CR_000006	08/01/2013 8:00	TRUE	1.016	0	270.2	0	68.1	28.9	100	12.1	17.3	7.6
TPM-1S_CR_000006	08/01/2013 9:00	TRUE	1.016	0	447.4	0	68.8	29	89	9.9	16.2	4
TPM-1S_CR_000006	08/01/2013 10:00	TRUE	1.016	0	578	0	64.8	29.3	81	10.7	17.5	5.6
TPM-1S_CR_000006	08/01/2013 11:00	TRUE	1.016	0	781.9	0	68.9	29.3	71	12.9	19.3	8
TPM-1S_CR_000006	08/01/2013 12:00	TRUE	1.016	0	955	0	67.7	29.3	87	11.2	19.1	5.6
TPM-1S_CR_000006	08/01/2013 13:00	TRUE	1.016	0	1008	0	67.8	29.4	74	9.3	14.3	4.4
TPM-1S_CR_000006	08/01/2013 14:00	TRUE	1.015	0	949	0	67.9	29.6	74	11	16.5	6
TPM-1S_CR_000006	08/01/2013 15:00	TRUE	1.015	0	857	0	71.2	29.3	84	11.6	17	6.8
TPM-1S_CR_000006	08/01/2013 16:00	TRUE	1.014	0	701.7	0	70.6	29.2	76	9.9	16.5	5.1
TPM-1S_CR_000006	08/01/2013 17:00	TRUE	1.014	0	358.3	0	73.1	29	68	10.6	15.5	6
TPM-1S_CR_000006	08/01/2013 18:00	TRUE	1.014	0	308.9	0	68.6	29	59	11.4	17.8	7.1
TPM-1S_CR_000006	08/01/2013 19:00	TRUE	1.015	0	78.81	0	74.1	28.7	55	10.3	15.2	5.9
TPM-1S_CR_000006	08/01/2013 20:00	TRUE	1.015	0	0.646	0	76.4	28.6	46	10.7	15.4	6.7
TPM-1S_CR_000006	08/01/2013 21:00	TRUE	1.015	0	0	0	78.1	28.2	58	9	12.9	5.3
TPM-1S_CR_000006	08/01/2013 22:00	TRUE	1.015	0	0	0	78.5	28.2	64	8.1	11.9	5.3
TPM-1S_CR_000006	08/01/2013 23:00	TRUE	1.015	0	0	0	75.7	27.9	65	7.8	13.1	4.2
TPM-1S_CR_000006	08/02/2013 0:00	TRUE	1.015	0	0	0	76.4	27.7	63	6.9	10.1	4
TPM-1S_CR_000006	08/02/2013 1:00	TRUE	1.014	0	0.002	0	75.4	27.8	96	6.2	9.5	2.4
TPM-1S_CR_000006	08/02/2013 2:00	TRUE	1.014	0	0.001	0	75.8	27.6	141	3.5	6.6	0.8
TPM-1S_CR_000006	08/02/2013 3:00	TRUE	1.014	0	0	0	86.2	26.1	301	6.7	9.4	3.3
TPM-1S_CR_000006	08/02/2013 4:00	TRUE	1.014	0	0	0	85.1	25.9	309	6.2	8.6	4.2
TPM-1S_CR_000006	08/02/2013 5:00	TRUE	1.014	0	0	0	85.8	25.9	310	6	8.4	3.5
TPM-1S_CR_000006	08/02/2013 6:00	TRUE	1.014	0	0.472	0	84.1	26	317	6.7	9.8	3.5
TPM-1S_CR_000006	08/02/2013 7:00	TRUE	1.015	0	13.32	0	85.4	26.1	322	6.1	8.5	2.3
TPM-1S_CR_000006	08/02/2013 8:00	TRUE	1.015	0	122.8	0	81.2	26.7	304	4.2	6.6	1.9
TPM-1S_CR_000006	08/02/2013 9:00	TRUE	1.016	0	311.6	0.002	76	27.5	283	2.9	6.1	0.4
TPM-1S_CR_000006	08/02/2013 10:00	TRUE	1.017	0	605	0	69.4	29.2	231	3.5	8.3	0.4
TPM-1S_CR_000006	08/02/2013 11:00	TRUE	1.017	0	712.1	0	65.1	29.7	241	6.5	10.8	2.6
TPM-1S_CR_000006	08/02/2013 12:00	TRUE	1.017	0	833	0	57.4	30.9	238	5.1	11.7	0.7
TPM-1S_CR_000006	08/02/2013 13:00	TRUE	1.017	0	661.9	0	55.5	31.6	291	5.1	13.4	0.6
TPM-1S_CR_000006	08/02/2013 14:00	TRUE	1.017	0	318	0.142	73.2	26.9	171	6.6	13.2	2.8
TPM-1S_CR_000006	08/02/2013 15:00	TRUE	1.016	0	372.2	0	75.9	26.4	252	13.7	25.3	2.3
TPM-1S_CR_000006	08/02/2013 16:00	TRUE	1.016	0	198.1	0.002	71.9	27.3	172	5.6	8.6	2.3
TPM-1S_CR_000006	08/02/2013 17:00	TRUE	1.016	0	431.7	0	74.2	28.9	195	9.1	12.9	3.5
TPM-1S_CR_000006	08/02/2013 18:00	TRUE	1.016	0	206.9	0	75.5	29.4	188	9	14.1	4.5
TPM-1S_CR_000006	08/02/2013 19:00	TRUE	1.017	0	42.3	0	63.5	29.4	198	8	11.7	4
TPM-1S_CR_000006	08/02/2013 20:00	TRUE	1.018	0	1.027	0	79	29	211	5.1	8.7	2.1
TPM-1S_CR_000006	08/02/2013 21:00	TRUE	1.018	0	0.001	0	78.5	28.7	248	2.6	4.7	0.1
TPM-1S_CR_000006	08/02/2013 22:00	TRUE	1.019	0	0	0	78.2	29.1	209	7.1	10.4	3.6
TPM-1S_CR_000006	08/02/2013 23:00	TRUE	1.018	0	0.001	0	76.4	28.9	184	7.6	11.1	3.1
TPM-1S_CR_000006	08/03/2013 0:00	TRUE	1.018	0	0	0	77.5	28.8	190	9.1	13.6	3.3
TPM-1S_CR_000006	08/03/2013 1:00	TRUE	1.018	0	0	0	79.8	28.9	185	8.8	13.8	3.6
TPM-1S_CR_000006	08/03/2013 2:00	TRUE	1.018	0	0	0	78.9	28.8	211	5.7	9	2.8
TPM-1S_CR_000006	08/03/2013 3:00	TRUE	1.018	0	0	0	81.7	28.3	218	3.7	5.6	1
TPM-1S_CR_000006	08/03/2013 4:00	TRUE	1.017	0	0.062	0.268	71.2	25.3	134	6	10.7	3
TPM-1S_CR_000006	08/03/2013 5:00	TRUE	1.018	0	0.018	0	85	27.1	183	8.1	13.8	3.4
TPM-1S_CR_000006	08/03/2013 6:00	TRUE	1.018	0	0.297	0	77.3	26.8	179	4.1	6.5	2
TPM-1S_CR_000006	08/03/2013 7:00	TRUE	1.019	0	25.28	0	80.8	28.3	154	5.7	8.8	2.3
TPM-1S_CR_000006	08/03/2013 8:00	TRUE	1.019	0	103.6	0	79.1	28	143	4.1	5.9	1.3
TPM-1S_CR_000006	08/03/2013 9:00	TRUE	1.019	0	496	0	75	29.5	171	8.1	13	2.9
TPM-1S_CR_000006	08/03/2013 10:00	TRUE	1.02	0	714.4	0	71.5	29.7	166	10.1	15.7	3.4
TPM-1S_CR_000006	08/03/2013 11:00	TRUE	1.02	0	811	0	70.8	30.3	164	9.9	15.1	3.5
TPM-1S_CR_000006	08/03/2013 12:00	TRUE	1.02	0	719.5	0	72.9	30.4	172	9.6	14.8	3.8
TPM-1S_CR_000006	08/03/2013 13:00	TRUE	1.02	0	673.1	0	62.9	30.7	178	9.3	16.5	3.7
TPM-1S_CR_000006	08/03/2013 14:00	TRUE	1.02	0	465.9	0	63.1	30.6	194	7	11	2.5
TPM-1S_CR_000006	08/03/2013 15:00	TRUE	1.019	0	124.4	0	67.8	30.1	106	9	16.6	0.5
TPM-1S_CR_000006	08/03/2013 16:00	TRUE	1.019	0	117	0	76	27.4	330	7.6	11.1	2.8
TPM-1S_CR_000006	08/03/2013 17:00	TRUE	1.019	0	113.5	0	71.3	27.7	349	6.5	9.4	2.9
TPM-1S_CR_000006	08/03/2013 18:00	TRUE	1.019	0	114.8	0.001	76.3	27.8	347	6.3	8.9	2.5
TPM-1S_CR_000006	08/03/2013 19:00	TRUE	1.019	0	42.04	0	70.4	27.9	28	4.6	7	2
TPM-1S_CR_000006	08/03/2013 20:00	TRUE	1.02	0	0.503	0	77	28.1	353	5.2	7.8	2.1
TPM-1S_CR_000006	08/03/2013 21:00	TRUE	1.02	0	0	0	73.2	28.1	45	4.2	6.1	1.4
TPM-1S_CR_000006	08/03/2013 22:00	TRUE	1.02	0	0.001	0	76.5	28.3	94	3.6	6	1.6
TPM-1S_CR_000006	08/03/2013 23:00	TRUE	1.02	0	0	0	71.8	28.8	85	3.7	6	0.9
TPM-1S_CR_000006	08/04/2013 0:00	TRUE	1.02	0	0	0	73.2	28.8	99	3.9	6.4	1.4

TPM-1S_CR_000006	08/04/2013 1:00	TRUE	1.019	0	0	0	74.5	28.8	81	2.3	4.4	0.2
TPM-1S_CR_000006	08/04/2013 2:00	TRUE	1.019	0	0	0	75.8	28.5	96	2.3	5.6	0.2
TPM-1S_CR_000006	08/04/2013 3:00	TRUE	1.019	0	0	0	83	28	318	3.2	5.9	0.7
TPM-1S_CR_000006	08/04/2013 4:00	TRUE	1.018	0	0	0	80.7	28.4	287	3.1	5.4	0.4
TPM-1S_CR_000006	08/04/2013 5:00	TRUE	1.018	0	0	0	84.5	27.6	308	4.8	6.6	1.7
TPM-1S_CR_000006	08/04/2013 6:00	TRUE	1.018	0	0.29	0	84	27.7	320	4.3	5.9	1.6
TPM-1S_CR_000006	08/04/2013 7:00	TRUE	1.019	0	36.06	0	84.6	28	328	3.9	6	0.6
TPM-1S_CR_000006	08/04/2013 8:00	TRUE	1.019	0	153.7	0	77.1	28.8	311	4.4	6.9	1.6
TPM-1S_CR_000006	08/04/2013 9:00	TRUE	1.02	0	148.8	0	79	28.9	21	3.6	6.5	0.6
TPM-1S_CR_000006	08/04/2013 10:00	TRUE	1.02	0	227.2	0	79.6	29.1	93	2.6	5.2	0.1
TPM-1S_CR_000006	08/04/2013 11:00	TRUE	1.019	0	445.1	0	75.3	29.7	57	3.3	7.2	0.3
TPM-1S_CR_000006	08/04/2013 12:00	TRUE	1.019	0	454.5	0	73.1	30	85	6.6	9.8	2.1
TPM-1S_CR_000006	08/04/2013 13:00	TRUE	1.018	0	559.4	0	71.4	30.1	112	5.1	10.1	2
TPM-1S_CR_000006	08/04/2013 14:00	TRUE	1.018	0	688.6	0	65.7	31.1	156	3.6	8.1	0.5
TPM-1S_CR_000006	08/04/2013 15:00	TRUE	1.017	0	900	0	65.5	31.4	169	7.7	12.2	1.7
TPM-1S_CR_000006	08/04/2013 16:00	TRUE	1.016	0	608.8	0	70.1	31.4	174	7.8	11.8	1.9
TPM-1S_CR_000006	08/04/2013 17:00	TRUE	1.016	0	369.3	0	69	31.3	171	8.7	14.2	3.6
TPM-1S_CR_000006	08/04/2013 18:00	TRUE	1.017	0	138.5	0	65.3	31	198	7.2	12.1	1.3
TPM-1S_CR_000006	08/04/2013 19:00	TRUE	1.017	0	20.54	0	66.3	30.9	271	8.4	12.3	3.8
TPM-1S_CR_000006	08/04/2013 20:00	TRUE	1.018	0	0.192	0	70.1	29.9	297	7	10.1	3.5
TPM-1S_CR_000006	08/04/2013 21:00	TRUE	1.018	0	0	0	77.8	29.3	300	5	7.4	3
TPM-1S_CR_000006	08/04/2013 22:00	TRUE	1.018	0	0.001	0	76.7	28.8	333	5.3	7.9	1.3
TPM-1S_CR_000006	08/04/2013 23:00	TRUE	1.018	0	0	0	75.8	29.1	356	4.9	7.9	2.1
TPM-1S_CR_000006	08/05/2013 0:00	TRUE	1.018	0	0	0	69.8	29.2	272	2.9	4.6	0.9
TPM-1S_CR_000006	08/05/2013 1:00	TRUE	1.018	0	0	0	70.7	29	280	3.4	5.1	1.9
TPM-1S_CR_000006	08/05/2013 2:00	TRUE	1.017	0	0	0	79.5	28.4	268	4.2	5.9	2.7
TPM-1S_CR_000006	08/05/2013 3:00	TRUE	1.016	0	0	0	79.2	27.9	279	4.8	7	2.6
TPM-1S_CR_000006	08/05/2013 4:00	TRUE	1.016	0	0	0	82.7	27.7	283	4.4	6.8	2
TPM-1S_CR_000006	08/05/2013 5:00	TRUE	1.016	0	0	0	85.6	27.4	273	4.5	6.7	2.3
TPM-1S_CR_000006	08/05/2013 6:00	TRUE	1.016	0	0.476	0	84.8	27.5	286	4.9	6.7	2.3
TPM-1S_CR_000006	08/05/2013 7:00	TRUE	1.017	0	63.77	0	83.4	27.6	290	5	6.8	2.9
TPM-1S_CR_000006	08/05/2013 8:00	TRUE	1.017	0	272	0	81.7	28.5	274	5.1	9.5	1.4
TPM-1S_CR_000006	08/05/2013 9:00	TRUE	1.018	0	486.1	0	72.4	29.4	297	5.5	9.9	2
TPM-1S_CR_000006	08/05/2013 10:00	TRUE	1.018	0	685.4	0	63	30.6	251	4	8.4	0.3
TPM-1S_CR_000006	08/05/2013 11:00	TRUE	1.018	0	818	0.001	59.3	31.5	233	3.7	9.5	0.1
TPM-1S_CR_000006	08/05/2013 12:00	TRUE	1.017	0	833	0	51.1	32.1	204	8.2	13.8	2.4
TPM-1S_CR_000006	08/05/2013 13:00	TRUE	1.017	0	210.4	0	62.7	31.4	191	10.4	16.2	4.9
TPM-1S_CR_000006	08/05/2013 14:00	TRUE	1.016	0	95.5	0.021	74.3	29.1	319	7.8	12.1	3.4
TPM-1S_CR_000006	08/05/2013 15:00	TRUE	1.016	0	185.1	0	69.8	29.7	285	4.5	8.1	1.4
TPM-1S_CR_000006	08/05/2013 16:00	TRUE	1.015	0	156.5	0.002	67.8	30.3	291	4.6	10	0.9
TPM-1S_CR_000006	08/05/2013 17:00	TRUE	1.015	0	54.41	0	76.1	29.1	6	4.1	9.4	0.8
TPM-1S_CR_000006	08/05/2013 18:00	TRUE	1.015	0	49.2	0.001	75.6	28.7	283	6.1	9.1	3.6
TPM-1S_CR_000006	08/05/2013 19:00	TRUE	1.015	0	14.58	0.003	80.1	28.9	284	6.2	9.9	3.1
TPM-1S_CR_000006	08/05/2013 20:00	TRUE	1.016	0	0.114	0	81.6	28.7	293	6.9	10.7	4.3
TPM-1S_CR_000006	08/05/2013 21:00	TRUE	1.016	0	0	0	80.4	28.4	283	5	8.2	2.1
TPM-1S_CR_000006	08/05/2013 22:00	TRUE	1.016	0	0	0	80.6	28.5	245	3.6	5.7	2.1
TPM-1S_CR_000006	08/05/2013 23:00	TRUE	1.016	0	0	0	81	28.6	268	4.2	6.1	2.1
TPM-1S_CR_000006	08/06/2013 0:00	TRUE	1.016	0	0.001	0	81.3	28.6	251	4.3	6.5	2.6
TPM-1S_CR_000006	08/06/2013 1:00	TRUE	1.015	0	0	0	84	28.4	244	3.9	5.9	1.2
TPM-1S_CR_000006	08/06/2013 2:00	TRUE	1.014	0	0	0	85.1	28.3	235	4.2	6	1.9
TPM-1S_CR_000006	08/06/2013 3:00	TRUE	1.014	0	0	0	85.1	28.1	277	4.4	6.7	2.6
TPM-1S_CR_000006	08/06/2013 4:00	TRUE	1.013	0	0	0	87.8	28	333	2.7	4.6	0.7
TPM-1S_CR_000006	08/06/2013 5:00	TRUE	1.013	0	0	0	83.3	28.4	24	4.6	7.5	1.2
TPM-1S_CR_000006	08/06/2013 6:00	TRUE	1.013	0	0.608	0	87.3	27.9	269	2.3	4.8	0.1
TPM-1S_CR_000006	08/06/2013 7:00	TRUE	1.014	0	68.21	0	88.7	27.7	247	5.4	7.6	1.6
TPM-1S_CR_000006	08/06/2013 8:00	TRUE	1.015	0	263.3	0	76.5	28.7	271	4	6.9	0.7
TPM-1S_CR_000006	08/06/2013 9:00	TRUE	1.015	0	254.8	0.001	70.4	29.5	316	3.5	7.2	0.3
TPM-1S_CR_000006	08/06/2013 10:00	TRUE	1.015	0	378.8	0.045	79.7	27.7	209	11.3	15.5	6.1
TPM-1S_CR_000006	08/06/2013 11:00	TRUE	1.015	0	481.1	0	86.5	26	235	7.2	11.2	3.6
TPM-1S_CR_000006	08/06/2013 12:00	TRUE	1.015	0	988	0	70.9	29.1	208	5.9	8.8	2.5
TPM-1S_CR_000006	08/06/2013 13:00	TRUE	1.015	0	1047	0	58	30.9	219	4.4	9	0.9
TPM-1S_CR_000006	08/06/2013 14:00	TRUE	1.014	0	765.1	0	62.3	31.1	189	5.8	10.3	1.1
TPM-1S_CR_000006	08/06/2013 15:00	TRUE	1.014	0	245.9	0	71.2	29.1	136	13.6	26.2	2.6
TPM-1S_CR_000006	08/06/2013 16:00	TRUE	1.014	0	70.79	0.018	82.5	26.5	221	8.2	13.3	3.1
TPM-1S_CR_000006	08/06/2013 17:00	TRUE	1.013	0	370.2	0	80.9	27.9	216	8.6	12.4	3.1
TPM-1S_CR_000006	08/06/2013 18:00	TRUE	1.013	0	222.2	0	71.9	29.6	241	7.4	11	3.8
TPM-1S_CR_000006	08/06/2013 19:00	TRUE	1.014	0	27.82	0	70.9	29.4	288	3.1	4.9	1.3
TPM-1S_CR_000006	08/06/2013 20:00	TRUE	1.014	0	0.251	0	76.4	29.1	311	5.2	7.5	2.4
TPM-1S_CR_000006	08/06/2013 21:00	TRUE	1.014	0	0.001	0	76.9	28.9	164	3.3	5.5	0.4
TPM-1S_CR_000006	08/06/2013 22:00	TRUE	1.015	0	0	0	75	29.3	137	1.7	5.2	0.1
TPM-1S_CR_000006	08/06/2013 23:00	TRUE	1.015	0	0.001	0	78.1	28.6	291	4.4	6.1	1
TPM-1S_CR_000006	08/07/2013 0:00	TRUE	1.014	0	0.056	0	76.2	28.3	122	5.3	7.4	2.6
TPM-1S_CR_000006	08/07/2013 1:00	TRUE	1.014	0	0	0	78.2	28.8	140	4	6.8	1.1
TPM-1S_CR_000006	08/07/2013 2:00	TRUE	1.013	0	0	0	79.8	28.8	124	5.8	9.2	3.2
TPM-1S_CR_000006	08/07/2013 3:00	TRUE	1.013	0	0	0	77.4	28.6	139	7.6	11.1	3.8
TPM-1S_CR_000006	08/07/2013 4:00	TRUE	1.013	0	0	0	75.3	28.7	144	7.8	11	3.1
TPM-1S_CR_000006	08/07/2013 5:00	TRUE	1.013	0	0	0	75.5	28.6	143	7.9	10.9	3.7
TPM-1S_CR_000006	08/07/2013 6:00	TRUE	1.014	0	0.802	0	78.2	28.6	133	7.8	11.9	3.6
TPM-1S_CR_000006	08/07/2013 7:00	TRUE	1.014	0	41.79	0	75.1	28.8	143	8.5	12.3	5.2
TPM-1S_CR_000006	08/07/2013 8:00	TRUE	1.015	0	202.4	0	77.8	29.1	145	9.9	14.5	3.4
TPM-1S_CR_000006	08/07/2013 9:00	TRUE	1.015	0	446.6	0	72.3	29.4	151	9.9	16.3	3.5
TPM-1S_CR_000006	08/07/2013 10:00	TRUE	1.015	0	458.1	0	70.6	29.5	145	10	14.5	3.4
TPM-1S_CR_000006	08/07/2013 11:00	TRUE	1.015	0	788.4	0	78.7	29.4	133	14.8	22.1	8.1
TPM-1S_CR_000006	08/07/2013 12:00	TRUE	1.015	0	876	0	72	29.1	135	11.2	16.7	6
TPM-1S_CR_000006	08/07/2013 13:00	TRUE	1.015	0	673.4	0	77.9	29.3	144	11.7	16.8	6.8
TPM-1S_CR_000006	08/07/2013 14:00	TRUE	1.014	0	393.5	0	75.9	29.4	157	11.3	17.2	4.6
TPM-1S_CR_000006	08/07/2013 15:00	TRUE	1.014	0	666.2	0	72.6	29.9	150	9.9	15.4	4.6
TPM-1S_CR_000006	08/07/2013 16:00	TRUE	1.014	0	689.7	0	72.2	29.6	140	9.7	15.9	4.8
TPM-1S_CR_000006	08/07/2013 17:00	TRUE	1.014	0	397.7	0	66.5	29.8	136	8.7	13.3	3.2
TPM-1S_CR_000006	08/07/2013 18:00	TRUE	1.013	0	299.3	0	72.1	29.7	107	10.2	14.6	5.6
TPM-1S_CR_000006	08/07/2013 19:00	TRUE	1.014	0	56.72	0	70.8	29.5	110	8.9	12.6	4.9
TPM-1S_CR_000006	08/07/2013 20:00	TRUE	1.014	0	0.365	0	75.2	29.3	109	9.9	13.8	6.1
TPM-1S_CR_000006	08/07/2013 21:00	TRUE	1.014	0	0.001	0	73.7	29.2	108	8.8	12.9	5.5
TPM-1S_CR_000006	08/07/2013 22:00	TRUE	1.015	0	0	0	72.3	29.2	124	8.9	13.2	4.5
TPM-1S_CR_000006	08/07/2013 23:00	TRUE	1.015	0	0	0	74.9	29.2	108	10.2	15	6.3
TPM-1S_CR_000006	08/08/2013 0:00	TRUE	1.015	0	0	0	75.6	29.1	117	10.9	16	6.2
TPM-1S_CR_000006	08/08/2013 1:00	TRUE	1.014	0	0	0	76	29	111	11.1	17.7	6.3
TPM-1S_CR_000006	08/08/2013 2:00	TRUE	1.014	0	0	0	77	28.9	108	12.1	17.8	7.7
TPM-1S_CR_000006	08/08/2013 3:00	TRUE	1.013	0	0	0	76.4	28.8	113	11.5	17.7	6.5
TPM-1S_CR_000006	08/08/2013 4:00	TRUE	1.013	0	0	0	76.1	28.9	122	12.6	20	7.1
TPM-1S_CR_000006	08/08/2013 5:00	TRUE	1.013	0	0	0	75.2	28.9	113	12.5	22.8	6.5
TPM-1S_CR_000006	08/08/2013 6:00	TRUE	1.014	0	0.767	0	73.4	28.8	123	11.9	19.5	7

TPM-1S_CR_000006	08/08/2013 7:00	TRUE	1.014	0	86.8	0	72.9	29.2	123	13.1	21.2	7.5
TPM-1S_CR_000006	08/08/2013 8:00	TRUE	1.015	0	275.5	0	70.6	29.3	114	12.6	25.7	2.3
TPM-1S_CR_000006	08/08/2013 9:00	TRUE	1.015	0	461	0	70.5	29.7	122	15.1	22.3	6.3
TPM-1S_CR_000006	08/08/2013 10:00	TRUE	1.015	0	697.7	0	67	30	122	15.1	24.3	8.9
TPM-1S_CR_000006	08/08/2013 11:00	TRUE	1.016	0	768.1	0	67.7	29.9	117	13.6	20.8	6.4
TPM-1S_CR_000006	08/08/2013 12:00	TRUE	1.016	0	937	0	66.5	30.3	119	13.8	20.1	8.2
TPM-1S_CR_000006	08/08/2013 13:00	TRUE	1.015	0	931	0	68	30.2	111	13.2	21	6.1
TPM-1S_CR_000006	08/08/2013 14:00	TRUE	1.015	0	829	0	66.4	30.3	119	14.2	22	7.7
TPM-1S_CR_000006	08/08/2013 15:00	TRUE	1.015	0	850	0	69.1	30.2	118	12.9	20	6.4
TPM-1S_CR_000006	08/08/2013 16:00	TRUE	1.015	0	664.3	0	66.8	30.1	114	12	20.4	6.1
TPM-1S_CR_000006	08/08/2013 17:00	TRUE	1.014	0	355.1	0	62.5	30.2	97	13.3	21.4	8.2
TPM-1S_CR_000006	08/08/2013 18:00	TRUE	1.014	0	223.3	0	71.4	29	102	12.7	18.7	7.7
TPM-1S_CR_000006	08/08/2013 19:00	TRUE	1.014	0	128	0	58.9	28.9	98	12.2	17.9	7.7
TPM-1S_CR_000006	08/08/2013 20:00	TRUE	1.015	0	0.445	0	69.4	29	79	10.4	17.4	5.9
TPM-1S_CR_000006	08/08/2013 21:00	TRUE	1.016	0	0	0	71.9	29	103	12.3	18	7.5
TPM-1S_CR_000006	08/08/2013 22:00	TRUE	1.016	0	0	0	74.2	28.8	83	10.5	16.1	6.2
TPM-1S_CR_000006	08/08/2013 23:00	TRUE	1.016	0	0	0	73	28.7	73	12.1	17.3	7.3
TPM-1S_CR_000006	08/09/2013 0:00	TRUE	1.016	0	0	0	76.3	28.7	72	11.4	17	6
TPM-1S_CR_000006	08/09/2013 1:00	TRUE	1.016	0	0	0	72.6	28.5	104	9.8	14.5	5
TPM-1S_CR_000006	08/09/2013 2:00	TRUE	1.015	0	0	0	78.1	28.1	101	9.9	15.2	5.2
TPM-1S_CR_000006	08/09/2013 3:00	TRUE	1.015	0	0	0	73.3	28.5	107	8.5	13.9	4.8
TPM-1S_CR_000006	08/09/2013 4:00	TRUE	1.014	0	0	0	75.1	28.6	125	10.7	19	5.7
TPM-1S_CR_000006	08/09/2013 5:00	TRUE	1.014	0	0	0	75.4	28.2	121	6.9	11.2	3.2
TPM-1S_CR_000006	08/09/2013 6:00	TRUE	1.015	0	1.266	0	72.2	28.5	111	8.1	14.3	4.8
TPM-1S_CR_000006	08/09/2013 7:00	TRUE	1.014	0	89.4	0	72.5	28.8	104	9.3	13.9	5.3
TPM-1S_CR_000006	08/09/2013 8:00	TRUE	1.015	0	241.9	0	72.8	29	129	11.8	19	5.7
TPM-1S_CR_000006	08/09/2013 9:00	TRUE	1.016	0	389	0	72	29.1	117	10.4	15.3	5.7
TPM-1S_CR_000006	08/09/2013 10:00	TRUE	1.017	0	89.4	0.003	70	27.5	137	15.4	27.8	4.1
TPM-1S_CR_000006	08/09/2013 11:00	TRUE	1.017	0	224.7	0.013	80.4	25	131	9.7	18.1	3.3
TPM-1S_CR_000006	08/09/2013 12:00	TRUE	1.017	0	511.2	0	73.2	27.6	140	9.7	15.2	5.7
TPM-1S_CR_000006	08/09/2013 13:00	TRUE	1.018	0	509	0	74.5	27.8	114	11	15.9	6.2
TPM-1S_CR_000006	08/09/2013 14:00	TRUE	1.017	0	610.2	0	69	28.3	115	11.6	17.3	6.2
TPM-1S_CR_000006	08/09/2013 15:00	TRUE	1.016	0	576	0	72.9	28.4	125	12.4	17.8	5.5
TPM-1S_CR_000006	08/09/2013 16:00	TRUE	1.016	0	636.4	0	70.8	28.6	105	12.3	17.8	7.4
TPM-1S_CR_000006	08/09/2013 17:00	TRUE	1.016	0	308.4	0	70.9	28.2	118	15.6	22.8	9.2
TPM-1S_CR_000006	08/09/2013 18:00	TRUE	1.016	0	197.3	0	71.8	27.6	121	11.1	16.9	6.1
TPM-1S_CR_000006	08/09/2013 19:00	TRUE	1.017	0	68.15	0	75.4	27.6	112	10.1	15.4	5.4
TPM-1S_CR_000006	08/09/2013 20:00	TRUE	1.017	0	0.792	0	75.5	27.6	116	9.6	15.9	5.5
TPM-1S_CR_000006	08/09/2013 21:00	TRUE	1.017	0	0	0	75.1	27.8	105	7.7	10.8	4.9
TPM-1S_CR_000006	08/09/2013 22:00	TRUE	1.018	0	0	0	72.7	28.1	100	8.9	15.3	4.3
TPM-1S_CR_000006	08/09/2013 23:00	TRUE	1.018	0	0.001	0	74	28.4	88	9.4	18	4.9
TPM-1S_CR_000006	08/10/2013 0:00	TRUE	1.018	0	0.001	0	74.2	28.6	88	11.7	19.4	6.3
TPM-1S_CR_000006	08/10/2013 1:00	TRUE	1.018	0	0	0	77.4	28.3	99	11.2	18.5	6.5
TPM-1S_CR_000006	08/10/2013 2:00	TRUE	1.017	0	0	0	76.4	28.3	101	11.7	16.9	6.2
TPM-1S_CR_000006	08/10/2013 3:00	TRUE	1.017	0	0	0	78.3	28.4	107	10.2	16.4	5.4
TPM-1S_CR_000006	08/10/2013 4:00	TRUE	1.017	0	0	0	76.6	28.5	106	11.8	19	7.2
TPM-1S_CR_000006	08/10/2013 5:00	TRUE	1.017	0	0	0	80.7	28.4	109	11.4	17	6.5
TPM-1S_CR_000006	08/10/2013 6:00	TRUE	1.017	0	0.647	0	73.9	28.6	112	11.9	18.5	6.3
TPM-1S_CR_000006	08/10/2013 7:00	TRUE	1.018	0	53.23	0	74.9	28.7	114	11.4	18	6.8
TPM-1S_CR_000006	08/10/2013 8:00	TRUE	1.018	0	250.1	0	74.5	29.1	113	13.1	20.5	6.3
TPM-1S_CR_000006	08/10/2013 9:00	TRUE	1.019	0	472.9	0	72.9	29.4	122	14.2	20.5	8.6
TPM-1S_CR_000006	08/10/2013 10:00	TRUE	1.02	0	600.3	0	70.7	29.6	111	14.2	24.4	7.2
TPM-1S_CR_000006	08/10/2013 11:00	TRUE	1.02	0	764.3	0	70.5	29.9	123	13.3	19.5	7.2
TPM-1S_CR_000006	08/10/2013 12:00	TRUE	1.02	0	883	0	70.8	29.9	115	13	21	6.7
TPM-1S_CR_000006	08/10/2013 13:00	TRUE	1.019	0	800	0	68.6	30.1	106	13.7	21.7	7.6
TPM-1S_CR_000006	08/10/2013 14:00	TRUE	1.018	0	921	0	63.8	30.3	108	13.7	19.6	6.8
TPM-1S_CR_000006	08/10/2013 15:00	TRUE	1.018	0	778.3	0	67.7	30	100	12.7	20.5	7.5
TPM-1S_CR_000006	08/10/2013 16:00	TRUE	1.018	0	591.2	0	69.5	30.1	104	13.2	18.2	7.6
TPM-1S_CR_000006	08/10/2013 17:00	TRUE	1.018	0	337.7	0.001	72.2	30	91	12.3	18.7	7.2
TPM-1S_CR_000006	08/10/2013 18:00	TRUE	1.018	0	203.5	0	74	29.8	83	12.2	20.7	6.3
TPM-1S_CR_000006	08/10/2013 19:00	TRUE	1.018	0	42.63	0	75.5	29.5	76	13.1	19.9	8
TPM-1S_CR_000006	08/10/2013 20:00	TRUE	1.018	0	0.363	0	76.8	29.5	82	13.1	20.4	7.4
TPM-1S_CR_000006	08/10/2013 21:00	TRUE	1.019	0	0.017	0	76.6	29.4	93	12.5	18.7	7.3
TPM-1S_CR_000006	08/10/2013 22:00	TRUE	1.019	0	0.003	0	77.7	29.2	103	12.7	21.4	6.3
TPM-1S_CR_000006	08/10/2013 23:00	TRUE	1.019	0	0.006	0	75.4	29.2	101	13.1	20.3	6.9
TPM-1S_CR_000006	08/11/2013 0:00	TRUE	1.019	0	0.005	0	77.2	29.1	101	12	16.7	7.3
TPM-1S_CR_000006	08/11/2013 1:00	TRUE	1.019	0	0.002	0	77.3	29	103	11.8	18.8	7.2
TPM-1S_CR_000006	08/11/2013 2:00	TRUE	1.019	0	0.004	0	76.5	28.9	97	12.4	19	6.9
TPM-1S_CR_000006	08/11/2013 3:00	TRUE	1.019	0	0.003	0	78.5	28.8	100	13.3	19.1	7.7
TPM-1S_CR_000006	08/11/2013 4:00	TRUE	1.019	0	0.004	0	77.4	28.7	93	11	17.2	5.8
TPM-1S_CR_000006	08/11/2013 5:00	TRUE	1.019	0	0.008	0	79.4	28.6	84	10.3	16.5	6
TPM-1S_CR_000006	08/11/2013 6:00	TRUE	1.019	0	0.637	0	77	28.7	80	10.6	17.1	6
TPM-1S_CR_000006	08/11/2013 7:00	TRUE	1.019	0	70.22	0	77.5	28.8	78	10.6	16.2	7.1
TPM-1S_CR_000006	08/11/2013 8:00	TRUE	1.02	0	265.7	0	74.8	29.2	80	13.9	20.7	8.4
TPM-1S_CR_000006	08/11/2013 9:00	TRUE	1.02	0	470.9	0	75.7	29.4	79	14.1	22.6	7.7
TPM-1S_CR_000006	08/11/2013 10:00	TRUE	1.02	0	503.2	0	74.4	29.6	77	13.7	21	6.9
TPM-1S_CR_000006	08/11/2013 11:00	TRUE	1.02	0	719.5	0	74.4	29.9	86	13.4	20	7.7
TPM-1S_CR_000006	08/11/2013 12:00	TRUE	1.02	0	782.5	0	72.5	29.9	80	13.6	20.5	6.2
TPM-1S_CR_000006	08/11/2013 13:00	TRUE	1.02	0	880	0	72.5	30.1	85	13.3	19.4	7.1
TPM-1S_CR_000006	08/11/2013 14:00	TRUE	1.019	0	931	0	71.4	30.1	84	13	20.6	7.2
TPM-1S_CR_000006	08/11/2013 15:00	TRUE	1.019	0	824	0	73.2	30.1	85	12.7	19.8	6.4
TPM-1S_CR_000006	08/11/2013 16:00	TRUE	1.018	0	708.1	0	73.4	29.9	80	12	18	6.5
TPM-1S_CR_000006	08/11/2013 17:00	TRUE	1.018	0	340	0	74	29.9	76	12.8	18.9	5.9
TPM-1S_CR_000006	08/11/2013 18:00	TRUE	1.018	0	269.9	0	73.2	29.6	80	12.4	19.5	6.5
TPM-1S_CR_000006	08/11/2013 19:00	TRUE	1.018	0	58.4	0	75.8	29.3	88	11.5	18.8	6.6
TPM-1S_CR_000006	08/11/2013 20:00	TRUE	1.018	0	0.679	0	73.9	29.2	82	11.7	16.8	6
TPM-1S_CR_000006	08/11/2013 21:00	TRUE	1.019	0	0.004	0	74.8	29.3	76	10.1	15	6
TPM-1S_CR_000006	08/11/2013 22:00	TRUE	1.019	0	0.004	0	74.1	29.1	80	10.1	15.4	5.8
TPM-1S_CR_000006	08/11/2013 23:00	TRUE	1.019	0	0.002	0	72.7	29.2	80	11.2	17	5.9
TPM-1S_CR_000006	08/12/2013 0:00	TRUE	1.019	0	0.004	0	70	29.2	70	10	14.5	5.8
TPM-1S_CR_000006	08/12/2013 1:00	TRUE	1.019	0	0.006	0	70.2	29	69	9.8	14.2	5.1
TPM-1S_CR_000006	08/12/2013 2:00	TRUE	1.018	0	0.004	0	71.2	29.1	68	13	21.8	7.4
TPM-1S_CR_000006	08/12/2013 3:00	TRUE	1.018	0	0.017	0	75.6	28.5	70	9.6	15.5	5.4
TPM-1S_CR_000006	08/12/2013 4:00	TRUE	1.018	0	0.015	0	76.9	28.5	75	9.2	15.4	5.6
TPM-1S_CR_000006	08/12/2013 5:00	TRUE	1.018	0	0.009	0	72.4	28.6	73	10.3	15	5.6
TPM-1S_CR_000006	08/12/2013 6:00	TRUE	1.018	0	0.531	0	72.1	28.6	59	10.4	15	7
TPM-1S_CR_000006	08/12/2013 7:00	TRUE	1.018	0	26.04	0	71.3	28.7	50	10.9	14.9	5.7
TPM-1S_CR_000006	08/12/2013 8:00	TRUE	1.018	0	176.5	0	77.1	28.1	65	8.9	13.2	5.4
TPM-1S_CR_000006	08/12/2013 9:00	TRUE	1.019	0	503.1	0	69.4	29.2	68	11.5	17.7	6.9
TPM-1S_CR_000006	08/12/2013 10:00	TRUE	1.019	0	687.4	0	65.6	29.4	80	12.2	18.4	7.4
TPM-1S_CR_000006	08/12/2013 11:00	TRUE	1.019	0	846	0	66.4	29.5	74	11.5	19.7	6.3
TPM-1S_CR_000006	08/12/2013 12:00	TRUE	1.018	0	928	0	67.3	29.7	65	12.3	18.9	6.8

TPM-1S_CR_000006	08/12/2013 13:00	TRUE	1.018	0	978	0	67.8	30	70	12.5	18.7	7
TPM-1S_CR_000006	08/12/2013 14:00	TRUE	1.017	0	924	0	72.5	29.8	56	12.8	17.8	7.7
TPM-1S_CR_000006	08/12/2013 15:00	TRUE	1.017	0	751.9	0	70	29.9	63	13.5	18.5	7
TPM-1S_CR_000006	08/12/2013 16:00	TRUE	1.017	0	554.8	0	77.2	28.6	56	10.4	18.6	3.9
TPM-1S_CR_000006	08/12/2013 17:00	TRUE	1.017	0	331.3	0	73	29.7	74	13.5	21.1	7.7
TPM-1S_CR_000006	08/12/2013 18:00	TRUE	1.016	0	282.7	0	70.6	29.5	63	11.4	17.7	6.5
TPM-1S_CR_000006	08/12/2013 19:00	TRUE	1.016	0	81.6	0	72.6	29.4	76	11.3	17.3	5.7
TPM-1S_CR_000006	08/12/2013 20:00	TRUE	1.016	0	0.703	0	69.2	29.2	77	11	16.8	6.5
TPM-1S_CR_000006	08/12/2013 21:00	TRUE	1.017	0	0.002	0	72.8	29.2	69	11.2	18.2	6.5
TPM-1S_CR_000006	08/12/2013 22:00	TRUE	1.017	0	0.001	0	74.3	29	71	10.3	17.6	5
TPM-1S_CR_000006	08/12/2013 23:00	TRUE	1.017	0	0	0	75.5	28.9	75	10.8	16.4	6.8
TPM-1S_CR_000006	08/13/2013 0:00	TRUE	1.017	0	0.002	0	76.9	29	81	9.6	16.6	4.5
TPM-1S_CR_000006	08/13/2013 1:00	TRUE	1.017	0	0	0	80.8	28.7	94	9.6	13.8	5.1
TPM-1S_CR_000006	08/13/2013 2:00	TRUE	1.017	0	0.001	0	77.7	28.6	109	8.5	12.8	4.6
TPM-1S_CR_000006	08/13/2013 3:00	TRUE	1.016	0	0.004	0	77.7	28.6	114	8.9	13.3	4.9
TPM-1S_CR_000006	08/13/2013 4:00	TRUE	1.016	0	0.007	0	73.1	28.6	122	7.6	12.2	4.4
TPM-1S_CR_000006	08/13/2013 5:00	TRUE	1.016	0	0.021	0	76	28.5	122	7.5	11.8	4.2
TPM-1S_CR_000006	08/13/2013 6:00	TRUE	1.017	0	0.566	0	76.7	28.4	111	6.1	8.7	3.7
TPM-1S_CR_000006	08/13/2013 7:00	TRUE	1.017	0	57.68	0	75.1	28.6	106	8.1	13.6	4.4
TPM-1S_CR_000006	08/13/2013 8:00	TRUE	1.017	0	273.4	0	70.8	29.2	109	9	14.3	4.3
TPM-1S_CR_000006	08/13/2013 9:00	TRUE	1.017	0	482.8	0	70.8	29.4	116	9.7	13.5	6
TPM-1S_CR_000006	08/13/2013 10:00	TRUE	1.017	0	711	0	67.4	29.5	120	9.4	13.8	4.3
TPM-1S_CR_000006	08/13/2013 11:00	TRUE	1.017	0	860	0	65	29.6	109	7.8	13	3.4
TPM-1S_CR_000006	08/13/2013 12:00	TRUE	1.017	0	921	0	68	29.8	111	10	16.1	4.6
TPM-1S_CR_000006	08/13/2013 13:00	TRUE	1.017	0	973	0	67	29.9	115	9.9	15.2	5.2
TPM-1S_CR_000006	08/13/2013 14:00	TRUE	1.016	0	979	0	65.7	30	132	9.8	14.6	4.5
TPM-1S_CR_000006	08/13/2013 15:00	TRUE	1.016	0	793.7	0	65.5	29.9	124	10.6	15.9	5.9
TPM-1S_CR_000006	08/13/2013 16:00	TRUE	1.015	0	694.4	0	68.7	29.8	126	9.4	14.4	4.9
TPM-1S_CR_000006	08/13/2013 17:00	TRUE	1.015	0	242.6	0	71.2	29.5	103	8.7	14	4.9
TPM-1S_CR_000006	08/13/2013 18:00	TRUE	1.015	0	277.3	0	69.7	29.5	119	8.3	13.8	4.2
TPM-1S_CR_000006	08/13/2013 19:00	TRUE	1.015	0	66.63	0	71.3	29.3	122	8.8	13.1	5.2
TPM-1S_CR_000006	08/13/2013 20:00	TRUE	1.016	0	0.458	0	76.1	29.1	122	8.1	12.1	3.7
TPM-1S_CR_000006	08/13/2013 21:00	TRUE	1.017	0	0	0	74.1	29	108	6.8	11	3.7
TPM-1S_CR_000006	08/13/2013 22:00	TRUE	1.017	0	0.001	0	76.1	29.1	100	7.5	10.7	4
TPM-1S_CR_000006	08/13/2013 23:00	TRUE	1.017	0	0	0	73.5	28.8	113	6.6	9.7	3.7
TPM-1S_CR_000006	08/14/2013 0:00	TRUE	1.017	0	0	0	76.1	28.6	107	6.2	9.3	3.6
TPM-1S_CR_000006	08/14/2013 1:00	TRUE	1.016	0	0.001	0	78.9	28.6	83	5.1	8	1.9
TPM-1S_CR_000006	08/14/2013 2:00	TRUE	1.016	0	0	0	78.3	28.5	106	7.1	10.2	4.1
TPM-1S_CR_000006	08/14/2013 3:00	TRUE	1.015	0	0	0	75.3	28.4	126	6	8.7	2.9
TPM-1S_CR_000006	08/14/2013 4:00	TRUE	1.015	0	0	0	74.8	28.5	120	5.9	8.7	2.5
TPM-1S_CR_000006	08/14/2013 5:00	TRUE	1.015	0	0	0	73.7	28.5	125	8.2	12.1	5.2
TPM-1S_CR_000006	08/14/2013 6:00	TRUE	1.015	0	0.637	0	75.1	28.4	120	7	10.4	4.2
TPM-1S_CR_000006	08/14/2013 7:00	TRUE	1.015	0	59.35	0	75.5	28.8	111	7.6	13.3	3.9
TPM-1S_CR_000006	08/14/2013 8:00	TRUE	1.015	0	275	0	70.4	29	133	7.8	11.2	3.8
TPM-1S_CR_000006	08/14/2013 9:00	TRUE	1.015	0	448.4	0	71.7	29.1	131	8.1	12.1	3.5
TPM-1S_CR_000006	08/14/2013 10:00	TRUE	1.016	0	535	0.001	68	29.3	151	9	16	4.9
TPM-1S_CR_000006	08/14/2013 11:00	TRUE	1.016	0	710.9	0	67.7	29.7	145	9.1	14	4.8
TPM-1S_CR_000006	08/14/2013 12:00	TRUE	1.016	0	776.1	0	67.7	29.7	135	9	15.3	2.3
TPM-1S_CR_000006	08/14/2013 13:00	TRUE	1.016	0	834	0	68.9	30.2	135	10.8	15.7	6.9
TPM-1S_CR_000006	08/14/2013 14:00	TRUE	1.015	0	810	0	68.4	30	112	9.5	14	4.8
TPM-1S_CR_000006	08/14/2013 15:00	TRUE	1.015	0	753.8	0	72.5	30.1	114	10.9	17.7	6.3
TPM-1S_CR_000006	08/14/2013 16:00	TRUE	1.014	0	560.3	0	67.3	30	131	9.8	15.1	4.5
TPM-1S_CR_000006	08/14/2013 17:00	TRUE	1.014	0	261.2	0	80.2	29	141	13	18.8	6.8
TPM-1S_CR_000006	08/14/2013 18:00	TRUE	1.014	0	194.2	0.001	77.7	29.1	126	10.1	15.6	5.5
TPM-1S_CR_000006	08/14/2013 19:00	TRUE	1.015	0	31.73	0	77.4	29.1	127	9.6	14.3	5.2
TPM-1S_CR_000006	08/14/2013 20:00	TRUE	1.015	0	0.555	0	79.6	28.9	120	8.7	14.4	4.8
TPM-1S_CR_000006	08/14/2013 21:00	TRUE	1.017	0	0.002	0.177	85.6	25.8	46	7.9	11.1	4.8
TPM-1S_CR_000006	08/14/2013 22:00	TRUE	1.017	0	0.001	0.001	90.1	26.9	175	8.5	12.9	3.1
TPM-1S_CR_000006	08/14/2013 23:00	TRUE	1.017	0	0.001	0	83.3	27.7	111	5.2	9	2.2
TPM-1S_CR_000006	08/15/2013 0:00	TRUE	1.017	0	0	0	82.6	28.5	137	11.3	16	7.4
TPM-1S_CR_000006	08/15/2013 1:00	TRUE	1.016	0	0	0	83.3	28.1	129	10.6	21.1	5.8
TPM-1S_CR_000006	08/15/2013 2:00	TRUE	1.015	0	0	0	74.7	28.2	163	8.7	14.3	3.4
TPM-1S_CR_000006	08/15/2013 3:00	TRUE	1.015	0	0	0	82.4	27.9	128	7.2	11.3	3.8
TPM-1S_CR_000006	08/15/2013 4:00	TRUE	1.016	0	0.061	0.102	87.4	26.5	210	8.5	15.3	4.3
TPM-1S_CR_000006	08/15/2013 5:00	TRUE	1.015	0	0.17	0.001	89.5	24.9	272	3.9	6.6	1.9
TPM-1S_CR_000006	08/15/2013 6:00	TRUE	1.016	0	0.035	0.002	85.2	25.3	284	6.2	8.4	3.7
TPM-1S_CR_000006	08/15/2013 7:00	TRUE	1.016	0	5.772	0	82.5	26.1	303	3.4	6.1	0.4
TPM-1S_CR_000006	08/15/2013 8:00	TRUE	1.016	0	19.7	0.011	83.5	26	60	4.2	6.7	1.7
TPM-1S_CR_000006	08/15/2013 9:00	TRUE	1.016	0	134.3	0	82.5	26.5	99	7.1	11.1	3.6
TPM-1S_CR_000006	08/15/2013 10:00	TRUE	1.017	0	346.2	0	79.7	27.5	110	6.3	8.9	4
TPM-1S_CR_000006	08/15/2013 11:00	TRUE	1.017	0	481.1	0	78.1	28.6	146	8.7	13.7	4.3
TPM-1S_CR_000006	08/15/2013 12:00	TRUE	1.017	0	560.7	0	71.3	29	154	6.9	10.8	3.1
TPM-1S_CR_000006	08/15/2013 13:00	TRUE	1.017	0	652.1	0	73.5	29.4	152	8.9	14.3	2.9
TPM-1S_CR_000006	08/15/2013 14:00	TRUE	1.016	0	420.5	0	71.5	29.4	148	6.8	11.5	1.2
TPM-1S_CR_000006	08/15/2013 15:00	TRUE	1.015	0	372.7	0	74.1	29.2	142	7.5	12	3
TPM-1S_CR_000006	08/15/2013 16:00	TRUE	1.015	0	187.8	0	74.1	29.1	156	8	14.6	2.9
TPM-1S_CR_000006	08/15/2013 17:00	TRUE	1.015	0	333.4	0	72.4	29.4	154	7.1	11.6	1.5
TPM-1S_CR_000006	08/15/2013 18:00	TRUE	1.015	0	232.8	0	68.9	29.4	156	7.8	13.7	2.9
TPM-1S_CR_000006	08/15/2013 19:00	TRUE	1.016	0	37.12	0	77.4	29.1	130	7.4	12.9	2
TPM-1S_CR_000006	08/15/2013 20:00	TRUE	1.017	0	0.124	0	79	29.1	128	6.6	9.8	3.7
TPM-1S_CR_000006	08/15/2013 21:00	TRUE	1.018	0	0	0	79.2	29.2	130	7.2	10.8	2.6
TPM-1S_CR_000006	08/15/2013 22:00	TRUE	1.018	0	0.001	0	80.1	29.3	142	8.1	11.9	5
TPM-1S_CR_000006	08/15/2013 23:00	TRUE	1.018	0	0	0	79	29.3	130	6.1	8.8	3.6
TPM-1S_CR_000006	08/16/2013 0:00	TRUE	1.017	0	0	0	81.5	29	120	4.3	6.3	2.4
TPM-1S_CR_000006	08/16/2013 1:00	TRUE	1.017	0	0.002	0	82.1	28.8	116	5.5	8.6	3
TPM-1S_CR_000006	08/16/2013 2:00	TRUE	1.016	0	0	0	79.9	28.7	110	5.1	8.5	2.7
TPM-1S_CR_000006	08/16/2013 3:00	TRUE	1.016	0	0	0	81.6	28.6	96	5.5	8.8	3.3
TPM-1S_CR_000006	08/16/2013 4:00	TRUE	1.016	0	0	0	81.4	28.6	122	5.4	7.9	2
TPM-1S_CR_000006	08/16/2013 5:00	TRUE	1.017	0	0	0	80.4	28.8	113	5.2	8.2	3.1
TPM-1S_CR_000006	08/16/2013 6:00	TRUE	1.017	0	0.112	0	80.5	28.7	103	7.6	10.7	4.1
TPM-1S_CR_000006	08/16/2013 7:00	TRUE	1.017	0	42.82	0	78.9	28.8	97	6.8	10.2	3.6
TPM-1S_CR_000006	08/16/2013 8:00	TRUE	1.017	0	235.2	0	74.6	29.2	98	9.1	13.6	5.4
TPM-1S_CR_000006	08/16/2013 9:00	TRUE	1.017	0	455	0	74.9	29.7	97	8.4	12.6	4.7
TPM-1S_CR_000006	08/16/2013 10:00	TRUE	1.017	0	530.3	0	77.3	29.7	97	10.1	16.6	3.7
TPM-1S_CR_000006	08/16/2013 11:00	TRUE	1.018	0	529.3	0.001	75.3	30.1	99	10.9	16.7	6.5
TPM-1S_CR_000006	08/16/2013 12:00	TRUE	1.017	0	677	0	71.3	30.2	113	10.8	16.9	4.8
TPM-1S_CR_000006	08/16/2013 13:00	TRUE	1.017	0	740.3	0	73.2	30.5	114	11.1	18.7	6.5
TPM-1S_CR_000006	08/16/2013 14:00	TRUE	1.016	0	908	0	71.5	30.4	123	11.1	16.6	5.1
TPM-1S_CR_000006	08/16/2013 15:00	TRUE	1.016	0	732.3	0	76.9	30.3	119	10.6	16.2	4.6
TPM-1S_CR_000006	08/16/2013 16:00	TRUE	1.016	0	568.9	0.001	74	30.3	118	10.7	16.2	5.6
TPM-1S_CR_000006	08/16/2013 17:00	TRUE	1.016	0	301	0	72.6	30.2	110	10.2	15.2	6.3
TPM-1S_CR_000006	08/16/2013 18:00	TRUE	1.016	0	224.9	0	73.1	30	122	10.3	15.7	5.9

TPM-1S_CR_000006	08/16/2013 19:00	TRUE	1.016	0	40.96	0.001	77.5	29.7	118	9.6	14.4	5.7	
TPM-1S_CR_000006	08/16/2013 20:00	TRUE	1.017	0	0.14	0	77.3	29.6	113	8.4	12.1	4.8	
TPM-1S_CR_000006	08/16/2013 21:00	TRUE	1.017	0	0.002	0	74	29.6	114	8.6	12.9	4.3	
TPM-1S_CR_000006	08/16/2013 22:00	TRUE	1.018	0	0	0	77.9	29.5	103	7.5	10.6	3.9	
TPM-1S_CR_000006	08/16/2013 23:00	TRUE	1.018	0	0	0	78.2	29.3	107	8.3	11.9	4.6	
TPM-1S_CR_000006	08/17/2013 0:00	TRUE	1.017	0	0	0	78	29.3	104	7.8	11.5	4.6	
TPM-1S_CR_000006	08/17/2013 1:00	TRUE	1.017	0	0	0	79.4	29.2	113	7.9	12.7	4.5	
TPM-1S_CR_000006	08/17/2013 2:00	TRUE	1.016	0	0	0	81	29.2	115	8.5	12.7	4.2	
TPM-1S_CR_000006	08/17/2013 3:00	TRUE	1.016	0	0	0	78.9	29.2	116	8.6	12.5	4.9	
TPM-1S_CR_000006	08/17/2013 4:00	TRUE	1.016	0	0	0	80	29	109	8.2	12.2	5	
TPM-1S_CR_000006	08/17/2013 5:00	TRUE	1.016	0	0	0	80	29	112	9.5	14.6	5.7	
TPM-1S_CR_000006	08/17/2013 6:00	TRUE	1.017	0	0.427	0	77.4	29	106	9.5	14.3	6	
TPM-1S_CR_000006	08/17/2013 7:00	TRUE	1.017	0	50.74	0	75.3	29.1	117	8.8	13.8	4.1	
TPM-1S_CR_000006	08/17/2013 8:00	TRUE	1.017	0	247.5	0	72.3	29.4	119	11	16.2	5.3	
TPM-1S_CR_000006	08/17/2013 9:00	TRUE	1.018	0	467.5	0	72.4	29.9	125	10.8	16.5	5.5	
TPM-1S_CR_000006	08/17/2013 10:00	TRUE	1.018	0	681.6	0	76	29.9	116	11.6	17.3	5.1	
TPM-1S_CR_000006	08/17/2013 11:00	TRUE	1.018	0	826	0	68.1	30.2	115	11.9	18	7.6	
TPM-1S_CR_000006	08/17/2013 12:00	TRUE	1.018	0	827	0	75.4	29.8	123	13	20.7	7.8	
TPM-1S_CR_000006	08/17/2013 13:00	TRUE	1.017	0	796	0	71.8	30.4	115	11.7	18.2	5.5	
TPM-1S_CR_000006	08/17/2013 14:00	TRUE	1.017	0	831	0	69.3	30.3	110	12.6	18	8.1	
TPM-1S_CR_000006	08/17/2013 15:00	TRUE	1.016	0	768	0	62.1	30.4	103	11.7	18.5	5.1	
TPM-1S_CR_000006	08/17/2013 16:00	TRUE	1.016	0	666.7	0	64.1	30.3	99	11.1	16.8	5.9	
TPM-1S_CR_000006	08/17/2013 17:00	TRUE	1.016	0	308.4	0	71.6	30	104	10.1	15.4	4.2	
TPM-1S_CR_000006	08/17/2013 18:00	TRUE	1.016	0	202.7	0	72.8	30	93	9.3	13.9	5.3	
TPM-1S_CR_000006	08/17/2013 19:00	TRUE	1.017	0	34.1	0	74.1	29.8	67	8.4	13.1	4.6	
TPM-1S_CR_000006	08/17/2013 20:00	TRUE	1.017	0	0.077	0	74	29.8	90	9.2	14.2	4.9	
TPM-1S_CR_000006	08/17/2013 21:00	TRUE	1.018	0	0	0	72.1	29.9	80	11	16	5.7	
TPM-1S_CR_000006	08/17/2013 22:00	TRUE	1.018	0	0	0	73.2	29.7	94	10.8	17.2	6.5	
TPM-1S_CR_000006	08/17/2013 23:00	TRUE	1.018	0	0	0.018	72.9	29.6	88	12.1	18.4	6.2	
TPM-1S_CR_000006	08/18/2013 0:00	TRUE	1.018	0	0	0	78	29.5	90	12.3	18.6	7.2	
TPM-1S_CR_000006	08/18/2013 1:00	TRUE	1.017	0	0	0	77.6	29.4	94	11.2	17	5.4	
TPM-1S_CR_000006	08/18/2013 2:00	TRUE	1.017	0	0	0	74.8	29	96	9.7	14.7	5.2	
TPM-1S_CR_000006	08/18/2013 3:00	TRUE	1.016	0	0	0	80.6	28.9	95	10.9	15.8	7	
TPM-1S_CR_000006	08/18/2013 4:00	TRUE	1.016	0	0	0.002	76.4	28.1	108	10.5	16.6	6.1	
TPM-1S_CR_000006	08/18/2013 5:00	TRUE	1.016	0	0	0	74.1	28.9	104	12.1	17.6	7.1	
TPM-1S_CR_000006	08/18/2013 6:00	TRUE	1.016	0	0.425	0	75.2	28.9	109	14.4	20.1	7.6	
TPM-1S_CR_000006	08/18/2013 7:00	TRUE	1.017	0	55.89	0	76.1	29	108	12.7	20.6	6.4	
TPM-1S_CR_000006	08/18/2013 8:00	TRUE	1.017	0	216.7	0	74.2	29.4	113	12.5	20	6.1	
TPM-1S_CR_000006	08/18/2013 9:00	TRUE	1.018	0	474.7	0	69.4	29.7	106	15.2	23.8	7.9	
TPM-1S_CR_000006	08/18/2013 10:00	TRUE	1.018	0	668.9	0	71.3	30.1	115	13.8	19.8	8.2	
TPM-1S_CR_000006	08/18/2013 11:00	TRUE	1.018	0	701.3	0	70.6	30.1	101	12.5	19.4	6	
TPM-1S_CR_000006	08/18/2013 12:00	TRUE	1.018	0	819	0	72	30.4	115	12.5	22.1	6.2	
TPM-1S_CR_000006	08/18/2013 13:00	TRUE	1.017	0	764.6	0	69.6	30.3	105	14.6	22.2	8.3	
TPM-1S_CR_000006	08/18/2013 14:00	TRUE	1.017	0	736.7	0	71.5	30.3	112	13.7	20.2	8.1	
TPM-1S_CR_000006	08/18/2013 15:00	TRUE	1.016	0	711.3	0	69.4	30.6	111	13.9	21.3	8.5	
TPM-1S_CR_000006	08/18/2013 16:00	TRUE	1.016	0	488.5	0	72.2	30.3	97	11.8	18.7	5.8	
TPM-1S_CR_000006	08/18/2013 17:00	TRUE	1.016	0	268.8	0	72.1	30.4	110	12.6	19.6	7.4	
TPM-1S_CR_000006	08/18/2013 18:00	TRUE	1.016	0	243.5	0	64.7	30.6	115	12.4	19.8	8	
TPM-1S_CR_000006	08/18/2013 19:00	TRUE	1.016	0	52.36	0.002	70.4	30.2	119	11.3	22.3	6.1	
TPM-1S_CR_000006	08/18/2013 20:00	TRUE	1.017	0	0.103	0.001	80.4	28.4	127	14.4	21.2	7.9	
TPM-1S_CR_000006	08/18/2013 21:00	TRUE	1.018	0	0	0	78.7	28.4	109	13.8	20.9	7.1	
TPM-1S_CR_000006	08/18/2013 22:00	TRUE	1.018	0	0.001	0.004	79.5	27.8	98	10.8	15.7	6.2	
TPM-1S_CR_000006	08/18/2013 23:00	TRUE	1.018	0	0	0	80	28.1	94	7.8	14	4	
TPM-1S_CR_000006	08/19/2013 0:00	TRUE	1.018	0	0.001	0	79.4	28.4	98	8.7	12.4	5.6	
TPM-1S_CR_000006	08/19/2013 1:00	TRUE	1.017	0	0	0	80.1	28.6	93	6.3	9.6	3.4	
TPM-1S_CR_000006	08/19/2013 2:00	TRUE	1.017	0	0.001	0	77.6	29	72	8.5	13	5.2	
TPM-1S_CR_000006	08/19/2013 3:00	TRUE	1.016	0	0	0	79	28.8	80	8.1	12.5	4.4	
TPM-1S_CR_000006	08/19/2013 4:00	TRUE	1.016	0	0	0	81.4	28.7	85	7.5	13.8	3.9	
TPM-1S_CR_000006	08/19/2013 5:00	TRUE	1.016	0	0	0	75.7	29	108	11.3	17.3	6.5	
TPM-1S_CR_000006	08/19/2013 6:00	TRUE	1.016	0	0.369	0	76.8	28.9	109	10.9	16.7	6.3	
TPM-1S_CR_000006	08/19/2013 7:00	TRUE	1.016	0	60.36	0	73.2	27.9	115	11	16.7	5.8	
TPM-1S_CR_000006	08/19/2013 8:00	TRUE	1.016	0	247.3	0	73.3	29.6	115	13.5	20.5	7.2	
TPM-1S_CR_000006	08/19/2013 9:00	TRUE	1.017	0	420.5	0	69.6	29.7	123	13	20.2	6.5	
TPM-1S_CR_000006	08/19/2013 10:00	TRUE	1.017	0	669.2	0	67.4	30.1	129	14.5	22.9	8.8	
TPM-1S_CR_000006	08/19/2013 11:00	TRUE	1.017	0	772.6	0	70.5	29.9	122	12.9	19.1	7.6	
TPM-1S_CR_000006	08/19/2013 12:00	TRUE	1.017	0	934	0	70.7	30.2	106	13.8	21.5	8.2	
TPM-1S_CR_000006	08/19/2013 13:00	TRUE	1.016	0	575.8	0	76.1	29.8	122	12.8	19.5	6	
TPM-1S_CR_000006	08/19/2013 14:00	TRUE	1.016	0	552.6	0	72.8	29.9	117	12.3	18.6	7.4	
TPM-1S_CR_000006	08/19/2013 15:00	TRUE	1.015	0	651.5	0	70.1	29.9	120	12.3	19.3	6	
TPM-1S_CR_000006	08/19/2013 16:00	TRUE	1.015	0	696	0	69.3	30.2	122	10	14.4	5.3	
TPM-1S_CR_000006	08/19/2013 17:00	TRUE	1.015	0	327	0	69.2	30.1	102	9.4	13.9	4.8	
TPM-1S_CR_000006	08/19/2013 18:00	TRUE	1.015	0	194.8	0	69.4	29.9	105	7.2	11.5	3.6	
TPM-1S_CR_000006	08/19/2013 19:00	TRUE	1.015	0	38.95	0	71.3	29.7	100	6	11	2.5	
TPM-1S_CR_000006	08/19/2013 20:00	TRUE	1.015	0	0.137	0.022	76	26.9	43	9.5	14	4.1	
TPM-1S_CR_000006	08/19/2013 21:00	TRUE	1.016	0	0.019	0	80.1	27.9	101	5.4	12.3	1.4	
TPM-1S_CR_000006	08/19/2013 22:00	TRUE	1.016	0	0.001	0	78	27.8	141	5.5	9.3	1.7	
TPM-1S_CR_000006	08/19/2013 23:00	TRUE	1.017	0	0.002	0.008	79.1	28.2	317	3.2	7.9	0.1	
TPM-1S_CR_000006	08/20/2013 0:00	TRUE	1.017	0	0.101	0.149	84.8	25.2	314	6.1	11.1	1.4	
TPM-1S_CR_000006	08/20/2013 1:00	TRUE	1.017	0	0	0	79.3	27.5	72	2.7	4.7	1.2	
TPM-1S_CR_000006	08/20/2013 2:00	TRUE	1.016	0	0.061	0.002	79.2	27.2	77	5.2	8.1	3.2	
TPM-1S_CR_000006	08/20/2013 3:00	TRUE	1.015	0	0	0	80.9	27.9	76	7	15	3.6	
TPM-1S_CR_000006	08/20/2013 4:00	TRUE	1.015	0	0	0	79	27.6	130	11.4	19.1	6.4	
TPM-1S_CR_000006	08/20/2013 5:00	TRUE	1.015	0	0	0	78.5	27.6	107	10	14.8	5.7	
TPM-1S_CR_000006	08/20/2013 6:00	TRUE	1.016	0	0.132	0	75.2	27.4	95	6.3	9.7	3.9	
TPM-1S_CR_000006	08/20/2013 7:00	TRUE	1.016	0	10.49	0	78.6	28.1	135	7	17.8	2.5	
TPM-1S_CR_000006	08/20/2013 8:00	TRUE	1.017	0	50.17	0	85.4	26.6	129	5.8	14	0.1	
TPM-1S_CR_000006	08/20/2013 9:00	TRUE	1.017	0	283.5	0	68.8	29.4	100	10.7	18	5.2	
TPM-1S_CR_000006	08/20/2013 10:00	TRUE	1.017	0	469.2	0	66	29.7	85	11.9	17.3	6.5	
TPM-1S_CR_000006	08/20/2013 11:00	TRUE	1.017	0	426.7	0	73	29.7	107	14.1	20.5	6.7	
TPM-1S_CR_000006	08/20/2013 12:00	TRUE	1.017	0	706	0	66.2	30	104	12.6	18.7	6.4	
TPM-1S_CR_000006	08/20/2013 13:00	TRUE	1.017	0	509.8	0	68.6	29.9	89	10.1	15.9	5.4	
TPM-1S_CR_000006	08/20/2013 14:00	TRUE	1.017	0	429	0.002	71.3	29.4	89	11.2	17.3	5.4	
TPM-1S_CR_000006	08/20/2013 15:00	TRUE	1.016	0	742	0	68.1	30.1	90	11.8	19.3	5.8	
TPM-1S_CR_000006	08/20/2013 16:00	TRUE	1.016	0	455.2	0	69.5	30.1	88	11	16.9	5	
TPM-1S_CR_000006	08/20/2013 17:00	TRUE	1.016	0	179.1	0	72.7	29.6	81	11.3	17.3	6.3	
TPM-1S_CR_000006	08/20/2013 18:00	TRUE	1.015	0	114.4	0	77.3	29	75	10.4	15.6	5.3	
TPM-1S_CR_000006	08/20/2013 19:00	TRUE	1.016	0	29.44	0	72	29.5	78	11.5	16.9	6.1	
TPM-1S_CR_000006	08/20/2013 20:00	TRUE	1.016	0	0.075	0	73.5	29.4	81	10.4	15.5	6.3	
TPM-1S_CR_000006	08/20/2013 21:00	TRUE	1.017	0	0	0	73.3	29.6	91	9.3	15.3	5.5	
TPM-1S_CR_000006	08/20/2013 22:00	TRUE	1.017	0	0	0	73.9	29.5	84	10	18	4.2	
TPM-1S_CR_000006	08/20/2013 23:00	TRUE	1.017	0	0.062	0.007	76.4	27.8	61	6.6	13.5	3.9	
TPM-1S_CR_000006	08/21/2013 0:00	TRUE	1.017	0	0	0	77.1	29.1	89	10.4	15.2	5.5	

TPM-1S_CR_000006	08/21/2013 1:00	TRUE	1.017	0	0.027	0	77.7	28.7	115	8	18.7	3
TPM-1S_CR_000006	08/21/2013 2:00	TRUE	1.016	0	0	0	78.3	28.8	106	9.3	13.8	5.1
TPM-1S_CR_000006	08/21/2013 3:00	TRUE	1.016	0	0	0	78.5	28.9	102	11	16.5	6.3
TPM-1S_CR_000006	08/21/2013 4:00	TRUE	1.016	0	0	0	75.6	28.9	113	9.7	17	4.2
TPM-1S_CR_000006	08/21/2013 5:00	TRUE	1.016	0	0	0	77.2	28.8	97	7.9	12.6	4.7
TPM-1S_CR_000006	08/21/2013 6:00	TRUE	1.017	0	0.122	0	77.3	28.8	89	8.1	12.2	5.2
TPM-1S_CR_000006	08/21/2013 7:00	TRUE	1.017	0	29.51	0	74.3	28.9	102	9.2	14.8	5.1
TPM-1S_CR_000006	08/21/2013 8:00	TRUE	1.017	0	220	0	73.4	29.4	79	10	14.9	5.4
TPM-1S_CR_000006	08/21/2013 9:00	TRUE	1.018	0	434.2	0	76.9	29.6	83	11.3	16.5	6.9
TPM-1S_CR_000006	08/21/2013 10:00	TRUE	1.018	0	452.8	0	77	29.4	71	10.6	16	5.5
TPM-1S_CR_000006	08/21/2013 11:00	TRUE	1.018	0	745.5	0	69.7	30	108	14.6	21.2	8.3
TPM-1S_CR_000006	08/21/2013 12:00	TRUE	1.018	0	818	0	72.3	30.2	91	11.9	19.3	5.9
TPM-1S_CR_000006	08/21/2013 13:00	TRUE	1.018	0	724.5	0	73.1	30.2	89	13.8	21.4	7.8
TPM-1S_CR_000006	08/21/2013 14:00	TRUE	1.017	0	818	0	75	30.2	96	13.1	19.1	7.5
TPM-1S_CR_000006	08/21/2013 15:00	TRUE	1.016	0	710.8	0	73.8	30	113	14.2	20.6	6.1
TPM-1S_CR_000006	08/21/2013 16:00	TRUE	1.016	0	588.6	0	74.8	30	103	14.5	21.7	8.4
TPM-1S_CR_000006	08/21/2013 17:00	TRUE	1.015	0	321.1	0	71.5	30.1	115	16.3	24.9	10.4
TPM-1S_CR_000006	08/21/2013 18:00	TRUE	1.015	0	234.6	0	75.5	29.7	106	14.6	22	8.8
TPM-1S_CR_000006	08/21/2013 19:00	TRUE	1.016	0	38.02	0	72.8	29.5	103	11	18.4	6.7
TPM-1S_CR_000006	08/21/2013 20:00	TRUE	1.016	0	0.063	0	75.8	29.7	108	12.7	20.7	6.2
TPM-1S_CR_000006	08/21/2013 21:00	TRUE	1.017	0	0.027	0	83.4	28.3	97	8.5	15.6	4.5
TPM-1S_CR_000006	08/21/2013 22:00	TRUE	1.017	0	0.004	0	79.9	29.2	106	10.8	16.8	5.9
TPM-1S_CR_000006	08/21/2013 23:00	TRUE	1.018	0	0.001	0	75.3	29.6	109	11.7	17	5.7
TPM-1S_CR_000006	08/22/2013 0:00	TRUE	1.017	0	0	0	78.2	29.5	109	12	19.9	6.3
TPM-1S_CR_000006	08/22/2013 1:00	TRUE	1.017	0	0.001	0	77	29.3	111	11.8	19.2	6.4
TPM-1S_CR_000006	08/22/2013 2:00	TRUE	1.017	0	0	0	76.6	29.2	114	11.8	18.4	7
TPM-1S_CR_000006	08/22/2013 3:00	TRUE	1.017	0	0	0	76.9	29.1	109	10.2	15.3	5.8
TPM-1S_CR_000006	08/22/2013 4:00	TRUE	1.016	0	0	0	77.4	29	115	10	15.8	5.1
TPM-1S_CR_000006	08/22/2013 5:00	TRUE	1.016	0	0	0	77.1	28.9	109	11.7	18.7	6.7
TPM-1S_CR_000006	08/22/2013 6:00	TRUE	1.016	0	0.182	0	78	28.8	111	10.5	20.2	6.4
TPM-1S_CR_000006	08/22/2013 7:00	TRUE	1.017	0	38.97	0	75.2	28.9	118	10.8	17	6.7
TPM-1S_CR_000006	08/22/2013 8:00	TRUE	1.017	0	143.7	0	77	29.2	106	9.8	14	5.5
TPM-1S_CR_000006	08/22/2013 9:00	TRUE	1.017	0	327.3	0	77.6	29.4	97	12.5	18.3	6.9
TPM-1S_CR_000006	08/22/2013 10:00	TRUE	1.017	0	517.6	0	74.7	29.5	107	13.3	21.6	7.2
TPM-1S_CR_000006	08/22/2013 11:00	TRUE	1.017	0	873	0	73.7	30	103	14.5	20.7	7.9
TPM-1S_CR_000006	08/22/2013 12:00	TRUE	1.017	0	854	0	70.7	30.2	102	14.3	21.6	8.5
TPM-1S_CR_000006	08/22/2013 13:00	TRUE	1.017	0	984	0	71.7	30.3	107	14.2	21.3	8.2
TPM-1S_CR_000006	08/22/2013 14:00	TRUE	1.016	0	877	0	74.6	30.1	99	12.5	19.1	5.9
TPM-1S_CR_000006	08/22/2013 15:00	TRUE	1.015	0	670.2	0	74.2	30	107	12.5	18.8	7.1
TPM-1S_CR_000006	08/22/2013 16:00	TRUE	1.015	0	577.2	0	71.4	30.3	101	11	19	6
TPM-1S_CR_000006	08/22/2013 17:00	TRUE	1.015	0	247	0	72.4	29.7	95	10.6	16.1	6.4
TPM-1S_CR_000006	08/22/2013 18:00	TRUE	1.014	0	152.2	0	73.9	29.6	95	10.6	16.1	5.3
TPM-1S_CR_000006	08/22/2013 19:00	TRUE	1.015	0	14.71	0	75.9	29.5	94	9.7	15.6	4.1
TPM-1S_CR_000006	08/22/2013 20:00	TRUE	1.016	0	0.043	0	73.8	29.4	95	9.5	14.7	5.3
TPM-1S_CR_000006	08/22/2013 21:00	TRUE	1.016	0	0.001	0	76.6	29.4	102	11.1	18	6.3
TPM-1S_CR_000006	08/22/2013 22:00	TRUE	1.016	0	0.002	0.027	85.7	26.5	183	9	18.8	3.7
TPM-1S_CR_000006	08/22/2013 23:00	TRUE	1.016	0	0	0	75.5	28.8	105	8.5	12.5	3.9
TPM-1S_CR_000006	08/23/2013 0:00	TRUE	1.016	0	0	0	79.6	28.8	108	7.8	13.1	4
TPM-1S_CR_000006	08/23/2013 1:00	TRUE	1.015	0	0.001	0	79.8	28.7	109	7.8	11.6	4.6
TPM-1S_CR_000006	08/23/2013 2:00	TRUE	1.015	0	0	0	79.8	28.9	109	8.8	12.9	5.3
TPM-1S_CR_000006	08/23/2013 3:00	TRUE	1.014	0	0	0	77.1	28.9	108	8.8	12.4	4.9
TPM-1S_CR_000006	08/23/2013 4:00	TRUE	1.014	0	0	0	77.7	28.9	113	8.7	12.8	4.7
TPM-1S_CR_000006	08/23/2013 5:00	TRUE	1.014	0	0.067	0	79.4	28.2	125	7.3	10.6	4.2
TPM-1S_CR_000006	08/23/2013 6:00	TRUE	1.014	0	0.29	0	78.6	28.2	115	6.2	8.7	3.1
TPM-1S_CR_000006	08/23/2013 7:00	TRUE	1.014	0	55.66	0	78.5	28.5	118	7.2	11.4	3.1
TPM-1S_CR_000006	08/23/2013 8:00	TRUE	1.015	0	268.4	0	72.7	29.2	128	9.3	15.6	5.4
TPM-1S_CR_000006	08/23/2013 9:00	TRUE	1.015	0	482	0	74.1	29.4	112	9.2	13.5	5.7
TPM-1S_CR_000006	08/23/2013 10:00	TRUE	1.016	0	546.1	0	74.9	29.3	111	7.9	15.4	3.3
TPM-1S_CR_000006	08/23/2013 11:00	TRUE	1.016	0	854	0	66.7	30	119	10	16.7	4.8
TPM-1S_CR_000006	08/23/2013 12:00	TRUE	1.016	0	889	0	73.6	29.9	108	9.8	19.9	4
TPM-1S_CR_000006	08/23/2013 13:00	TRUE	1.016	0	981	0	70.5	30.1	116	11	16.9	6.1
TPM-1S_CR_000006	08/23/2013 14:00	TRUE	1.015	0	951	0	65.9	30.2	120	10.9	16.9	5.2
TPM-1S_CR_000006	08/23/2013 15:00	TRUE	1.015	0	761.4	0	67.2	30.2	123	12.1	19.2	7.2
TPM-1S_CR_000006	08/23/2013 16:00	TRUE	1.014	0	527.6	0	67.5	30	128	10.7	16.1	4.9
TPM-1S_CR_000006	08/23/2013 17:00	TRUE	1.015	0	243.6	0	70.4	29.6	90	7.7	11.6	4.4
TPM-1S_CR_000006	08/23/2013 18:00	TRUE	1.015	0	118.3	0	72.3	29.6	110	7.5	11.3	4.2
TPM-1S_CR_000006	08/23/2013 19:00	TRUE	1.015	0	23.55	0	73.1	29.3	95	8.5	13	4.7
TPM-1S_CR_000006	08/23/2013 20:00	TRUE	1.015	0	0.037	0	67.8	29.5	113	8.6	13	4.8
TPM-1S_CR_000006	08/23/2013 21:00	TRUE	1.016	0	0.001	0	78.4	29.2	102	7.4	12.2	4.5
TPM-1S_CR_000006	08/23/2013 22:00	TRUE	1.016	0	0.001	0	76.2	29.1	100	7.5	11.4	3.4
TPM-1S_CR_000006	08/23/2013 23:00	TRUE	1.016	0	0	0	79	29.2	102	9.6	15.4	5.1
TPM-1S_CR_000006	08/24/2013 0:00	TRUE	1.016	0	0	0	76.2	29.2	108	9.7	13.7	6.2
TPM-1S_CR_000006	08/24/2013 1:00	TRUE	1.016	0	0	0	75	29.1	128	9.8	14.4	6.3
TPM-1S_CR_000006	08/24/2013 2:00	TRUE	1.016	0	0	0	75.7	29.2	130	8.4	13.1	4.4
TPM-1S_CR_000006	08/24/2013 3:00	TRUE	1.016	0	0	0	74.4	29.2	130	7.2	11	4
TPM-1S_CR_000006	08/24/2013 4:00	TRUE	1.015	0	0	0	74.8	29	129	7.9	12.3	4.4
TPM-1S_CR_000006	08/24/2013 5:00	TRUE	1.015	0	0	0	75.6	28.9	136	7.6	12	4.8
TPM-1S_CR_000006	08/24/2013 6:00	TRUE	1.016	0	0.796	0	77.3	28.9	137	8.6	12.3	3.6
TPM-1S_CR_000006	08/24/2013 7:00	TRUE	1.017	0	36.83	0	76.9	28.9	121	11.4	19.1	5.3
TPM-1S_CR_000006	08/24/2013 8:00	TRUE	1.018	0	169.4	0	83.1	27.1	175	6.6	11.1	2.4
TPM-1S_CR_000006	08/24/2013 9:00	TRUE	1.018	0	252	0	84.5	26.3	210	10.1	13.9	6.3
TPM-1S_CR_000006	08/24/2013 10:00	TRUE	1.019	0	672.8	0	67.6	29.1	112	2.6	6.7	0.2
TPM-1S_CR_000006	08/24/2013 11:00	TRUE	1.018	0	733.1	0	73.5	29.7	91	6	10.2	2.7
TPM-1S_CR_000006	08/24/2013 12:00	TRUE	1.018	0	901	0	72.2	30.1	78	7.5	12.1	3.2
TPM-1S_CR_000006	08/24/2013 13:00	TRUE	1.018	0	892	0	67.8	30.3	106	9	15.2	3.1
TPM-1S_CR_000006	08/24/2013 14:00	TRUE	1.018	0	914	0	67.5	30.5	124	9.3	16.1	3.8
TPM-1S_CR_000006	08/24/2013 15:00	TRUE	1.017	0	746.3	0	64.9	30.4	134	9.3	16.2	4.1
TPM-1S_CR_000006	08/24/2013 16:00	TRUE	1.017	0	409.4	0	70.2	30	127	10.4	16.7	4.6
TPM-1S_CR_000006	08/24/2013 17:00	TRUE	1.017	0	241.8	0	72.1	29.7	115	8.6	13.1	4.2
TPM-1S_CR_000006	08/24/2013 18:00	TRUE	1.017	0	268.6	0	68	29.9	121	9.6	14.5	4.3
TPM-1S_CR_000006	08/24/2013 19:00	TRUE	1.018	0	19.04	0	72.3	29.6	104	8.1	12	4.7
TPM-1S_CR_000006	08/24/2013 20:00	TRUE	1.018	0	0.033	0	73.7	29.5	111	7.9	11.2	4.8
TPM-1S_CR_000006	08/24/2013 21:00	TRUE	1.018	0	0.001	0	72.9	29.3	95	7.9	11.6	4.6
TPM-1S_CR_000006	08/24/2013 22:00	TRUE	1.019	0	0.002	0	74.7	29.4	103	8.5	12.2	4.5
TPM-1S_CR_000006	08/24/2013 23:00	TRUE	1.019	0	0.002	0	72.5	29.5	85	9.1	13.3	4.9
TPM-1S_CR_000006	08/25/2013 0:00	TRUE	1.018	0	0	0	69.7	29.4	95	8	12.1	3.9
TPM-1S_CR_000006	08/25/2013 1:00	TRUE	1.018	0	0	0	70.3	29.2	127	8	11.6	4.7
TPM-1S_CR_000006	08/25/2013 2:00	TRUE	1.017	0	0.002	0	75.9	29	133	8.6	13.9	4.2
TPM-1S_CR_000006	08/25/2013 3:00	TRUE	1.017	0	0	0	73.8	28.9	144	10.1	13.5	6.1
TPM-1S_CR_000006	08/25/2013 4:00	TRUE	1.017	0	0	0	76.9	28.7	154	5.8	9.1	1.9
TPM-1S_CR_000006	08/25/2013 5:00	TRUE	1.018	0	0	0	77.2	28.7	136	5.9	8.8	3.3
TPM-1S_CR_000006	08/25/2013 6:00	TRUE	1.018	0	0.116	0	76.7	28.6	171	2.1	6.4	0.1

TPM-1S_CR_000006	08/25/2013 7:00	TRUE	1.019	0	19.22	0	84.8	27.4	338	7	9.7	2.8
TPM-1S_CR_000006	08/25/2013 8:00	TRUE	1.019	0	38.5	0	86.7	27.4	340	5.2	8.9	1.7
TPM-1S_CR_000006	08/25/2013 9:00	TRUE	1.02	0	283.7	0	76.8	28.8	344	6.6	10.6	0.8
TPM-1S_CR_000006	08/25/2013 10:00	TRUE	1.02	0	367.8	0	77.1	28.9	36	6.9	10	3.5
TPM-1S_CR_000006	08/25/2013 11:00	TRUE	1.02	0	336.2	0	79.4	28.3	15	17.1	23.5	8.5
TPM-1S_CR_000006	08/25/2013 12:00	TRUE	1.02	0	353.7	0	72.7	28.4	50	12.9	19.2	6.4
TPM-1S_CR_000006	08/25/2013 13:00	TRUE	1.02	0	563.5	0	75.4	28.5	45	14.2	22	5.2
TPM-1S_CR_000006	08/25/2013 14:00	TRUE	1.019	0	396.3	0	75.2	28.5	51	11.7	16.4	4.6
TPM-1S_CR_000006	08/25/2013 15:00	TRUE	1.018	0	645.3	0	77	28.9	66	10.4	15.7	5.6
TPM-1S_CR_000006	08/25/2013 16:00	TRUE	1.018	0	623.5	0	73.7	29.1	67	8.2	12.7	3.4
TPM-1S_CR_000006	08/25/2013 17:00	TRUE	1.018	0	286.8	0	71.1	28.9	75	7.9	12.5	4.5
TPM-1S_CR_000006	08/25/2013 18:00	TRUE	1.018	0	130.3	0	71.2	29.1	64	7.8	12.3	4.4
TPM-1S_CR_000006	08/25/2013 19:00	TRUE	1.018	0	15.31	0.001	74.3	28.8	76	7.5	12.3	4.6
TPM-1S_CR_000006	08/25/2013 20:00	TRUE	1.019	0	0.034	0	72.4	28.9	87	7.8	12.5	4.4
TPM-1S_CR_000006	08/25/2013 21:00	TRUE	1.019	0	0.002	0	77	28.9	75	8.6	12.2	3.8
TPM-1S_CR_000006	08/25/2013 22:00	TRUE	1.019	0	0.002	0	79.4	29	70	9.5	16.4	4.8
TPM-1S_CR_000006	08/25/2013 23:00	TRUE	1.02	0	0.007	0	76.9	28.9	66	10.8	16.1	5.6
TPM-1S_CR_000006	08/26/2013 0:00	TRUE	1.019	0	0.007	0	74.8	27.9	63	12.8	18.7	7.3
TPM-1S_CR_000006	08/26/2013 1:00	TRUE	1.018	0	0.002	0.001	75	28.1	76	12.4	19	7.2
TPM-1S_CR_000006	08/26/2013 2:00	TRUE	1.018	0	0	0	81.1	27.9	70	11.2	18.3	6.2
TPM-1S_CR_000006	08/26/2013 3:00	TRUE	1.018	0	0	0	82	27.5	88	11.8	17.9	6.6
TPM-1S_CR_000006	08/26/2013 4:00	TRUE	1.017	0	0.003	0	69.7	28.3	79	9.6	17.4	5.7
TPM-1S_CR_000006	08/26/2013 5:00	TRUE	1.017	0	0	0	74.1	28	87	9.2	13.2	5.5
TPM-1S_CR_000006	08/26/2013 6:00	TRUE	1.018	0	0.048	0	70.6	28.1	95	7.9	10.7	4.5
TPM-1S_CR_000006	08/26/2013 7:00	TRUE	1.018	0	28.15	0	69.2	28.3	81	6.9	10.7	3.8
TPM-1S_CR_000006	08/26/2013 8:00	TRUE	1.018	0	147.2	0	73.8	28.6	78	6.1	9.3	2.7
TPM-1S_CR_000006	08/26/2013 9:00	TRUE	1.019	0	222.5	0	68.2	29	70	7.1	11.1	4.4
TPM-1S_CR_000006	08/26/2013 10:00	TRUE	1.019	0	225.4	0	73.5	28.1	158	13	22.3	5.1
TPM-1S_CR_000006	08/26/2013 11:00	TRUE	1.019	0	717.5	0	77.1	27.3	190	2.3	4.5	0.1
TPM-1S_CR_000006	08/26/2013 12:00	TRUE	1.018	0	974	0	61.6	29.7	193	4.7	9.2	0.8
TPM-1S_CR_000006	08/26/2013 13:00	TRUE	1.018	0	489	0	66.1	29.3	78	8.4	12.5	3.8
TPM-1S_CR_000006	08/26/2013 14:00	TRUE	1.018	0	377.6	0	66	28.6	79	10.9	15.6	6.6
TPM-1S_CR_000006	08/26/2013 15:00	TRUE	1.017	0	112	0	74.3	27.2	93	10.4	15.7	5.2
TPM-1S_CR_000006	08/26/2013 16:00	TRUE	1.017	0	118.4	0	71.7	27.5	108	5.1	8.7	2.5
TPM-1S_CR_000006	08/26/2013 17:00	TRUE	1.017	0	143.6	0	74	28.2	98	9.8	15.2	5.9
TPM-1S_CR_000006	08/26/2013 18:00	TRUE	1.017	0	96.2	0	75.8	28.1	103	11.1	17	6.3
TPM-1S_CR_000006	08/26/2013 19:00	TRUE	1.017	0	14.07	0	73.2	28	146	9.9	15	3.5
TPM-1S_CR_000006	08/26/2013 20:00	TRUE	1.017	0	0.015	0	74.4	27.9	117	7.5	10.8	4.6
TPM-1S_CR_000006	08/26/2013 21:00	TRUE	1.017	0	0	0	73.8	27.8	102	6.8	10.6	3.4
TPM-1S_CR_000006	08/26/2013 22:00	TRUE	1.017	0	0	0	74.1	27.6	109	6.3	8.6	3.8
TPM-1S_CR_000006	08/26/2013 23:00	TRUE	1.017	0	0	0	70.8	27.6	122	4.8	7.2	2.3
TPM-1S_CR_000006	08/27/2013 0:00	TRUE	1.017	0	0	0	71.1	27.6	101	6.3	9.2	3.7
TPM-1S_CR_000006	08/27/2013 1:00	TRUE	1.016	0	0	0	74.5	27.6	134	5.2	8.8	2.5
TPM-1S_CR_000006	08/27/2013 2:00	TRUE	1.016	0	0	0	74.6	27.4	322	6.4	10.6	2.6
TPM-1S_CR_000006	08/27/2013 3:00	TRUE	1.016	0	0.002	0	84.9	26.2	340	6.9	10.6	2.9
TPM-1S_CR_000006	08/27/2013 4:00	TRUE	1.015	0	0	0	82.1	26.5	345	7.3	9.9	3.6
TPM-1S_CR_000006	08/27/2013 5:00	TRUE	1.015	0	0	0	82.6	26.8	337	7.1	9.9	2.5
TPM-1S_CR_000006	08/27/2013 6:00	TRUE	1.015	0	0.133	0	87.5	25.7	352	6.8	10.4	2.5
TPM-1S_CR_000006	08/27/2013 7:00	TRUE	1.016	0	23.35	0	86.8	26	351	8.7	12.5	4.1
TPM-1S_CR_000006	08/27/2013 8:00	TRUE	1.017	0	70.88	0	87.9	26	9	8.4	13.1	3.9
TPM-1S_CR_000006	08/27/2013 9:00	TRUE	1.017	0	98.5	0	81.7	27.1	34	9.5	13	4.1
TPM-1S_CR_000006	08/27/2013 10:00	TRUE	1.017	0	93.7	0	80.9	25.3	142	18.2	26.4	11.7
TPM-1S_CR_000006	08/27/2013 11:00	TRUE	1.018	0	200.5	0.002	79.3	26.1	125	12.7	21.2	7.1
TPM-1S_CR_000006	08/27/2013 12:00	TRUE	1.017	0	198.3	0.001	72.5	26.8	106	8.8	13.5	2.9
TPM-1S_CR_000006	08/27/2013 13:00	TRUE	1.017	0	140.7	0.015	80.3	25.7	107	10.4	16.4	5.7
TPM-1S_CR_000006	08/27/2013 14:00	TRUE	1.016	0	333.1	0.001	84.6	25.2	83	8.1	12.7	3.7
TPM-1S_CR_000006	08/27/2013 15:00	TRUE	1.016	0	443.9	0	71.3	26.4	75	4.9	8.1	0.8
TPM-1S_CR_000006	08/27/2013 16:00	TRUE	1.015	0	363.3	0	68.2	26.9	82	5.3	8.7	2.4
TPM-1S_CR_000006	08/27/2013 17:00	TRUE	1.015	0	210	0	66.8	27.4	72	7.4	10.7	4.4
TPM-1S_CR_000006	08/27/2013 18:00	TRUE	1.016	0	103.7	0	69.8	27.4	19	7.1	13.2	1.3
TPM-1S_CR_000006	08/27/2013 19:00	TRUE	1.016	0	10.18	0.001	70.5	27.3	30	4.6	12	0.6
TPM-1S_CR_000006	08/27/2013 20:00	TRUE	1.016	0	0.016	0	70.7	27.5	44	10.3	15.7	5.6
TPM-1S_CR_000006	08/27/2013 21:00	TRUE	1.016	0	0	0	73.7	27.4	63	9.2	14.9	5.2
TPM-1S_CR_000006	08/27/2013 22:00	TRUE	1.017	0	0	0	76.8	27.4	58	9.6	14.6	5.3
TPM-1S_CR_000006	08/27/2013 23:00	TRUE	1.016	0	0	0	75.2	27.7	40	13.3	21.1	6.8
TPM-1S_CR_000006	08/28/2013 0:00	TRUE	1.016	0	0	0	71.2	27.5	41	10.1	13.8	4.8
TPM-1S_CR_000006	08/28/2013 1:00	TRUE	1.015	0	0.001	0	69.1	27.6	79	9.8	14.9	6.4
TPM-1S_CR_000006	08/28/2013 2:00	TRUE	1.015	0	0	0	70.7	27.7	72	9.3	14.1	5.3
TPM-1S_CR_000006	08/28/2013 3:00	TRUE	1.014	0	0	0	71.3	27.7	79	9.9	13.8	5.8
TPM-1S_CR_000006	08/28/2013 4:00	TRUE	1.014	0	0	0	75.1	27.7	160	12.8	23.4	6.5
TPM-1S_CR_000006	08/28/2013 5:00	TRUE	1.015	0	0.189	0.125	91.3	22.3	141	5.2	9.6	0.5
TPM-1S_CR_000006	08/28/2013 6:00	TRUE	1.015	0	0.129	0	88.5	22.2	257	2.5	4.7	0.4
TPM-1S_CR_000006	08/28/2013 7:00	TRUE	1.016	0	0.798	0.02	84.9	23	118	2.8	4.3	0.7
TPM-1S_CR_000006	08/28/2013 8:00	TRUE	1.017	0	2.105	0.002	89.6	23.3	357	3.2	6.5	0.7
TPM-1S_CR_000006	08/28/2013 9:00	TRUE	1.017	0	6.969	0.02	91.3	23	344	4.7	7.6	2.2
TPM-1S_CR_000006	08/28/2013 10:00	TRUE	1.017	0	73.53	0	90.9	24.4	31	8.1	10.8	4.6
TPM-1S_CR_000006	08/28/2013 11:00	TRUE	1.017	0	263.9	0.001	83.4	25.6	76	7.1	13.1	3.7
TPM-1S_CR_000006	08/28/2013 12:00	TRUE	1.017	0	492	0	75.3	26.6	75	7.7	10.9	4.7
TPM-1S_CR_000006	08/28/2013 13:00	TRUE	1.017	0	183.6	0	77.3	27	110	9	17.5	3.6
TPM-1S_CR_000006	08/28/2013 14:00	TRUE	1.016	0	363.1	0	73.2	26.7	155	7.4	11.4	2.3
TPM-1S_CR_000006	08/28/2013 15:00	TRUE	1.015	0	447.4	0	73.9	27.2	72	6.8	11.6	3.7
TPM-1S_CR_000006	08/28/2013 16:00	TRUE	1.015	0	560.4	0	72	27.4	140	7.4	11	3.7
TPM-1S_CR_000006	08/28/2013 17:00	TRUE	1.015	0	248.4	0	68.9	27.9	205	4.2	6.5	1.4
TPM-1S_CR_000006	08/28/2013 18:00	TRUE	1.015	0	75.32	0	70.2	28	94	4.2	9	1.6
TPM-1S_CR_000006	08/28/2013 19:00	TRUE	1.015	0	19.36	0.001	77.8	27.6	71	5.1	7.4	2.9
TPM-1S_CR_000006	08/28/2013 20:00	TRUE	1.016	0	0.028	0	75.7	27.5	77	5.5	8.2	3.1
TPM-1S_CR_000006	08/28/2013 21:00	TRUE	1.017	0	0	0	78.9	27.4	85	5.7	8.7	2.9
TPM-1S_CR_000006	08/28/2013 22:00	TRUE	1.017	0	0	0	81.1	27.4	88	4.9	7.3	2.4
TPM-1S_CR_000006	08/28/2013 23:00	TRUE	1.017	0	0	0	82.3	27.4	88	4.7	7.2	2.3
TPM-1S_CR_000006	08/29/2013 0:00	TRUE	1.017	0	0.001	0	82	27.6	119	5.3	7.6	3.3
TPM-1S_CR_000006	08/29/2013 1:00	TRUE	1.016	0	0	0	78.7	27.7	126	4	6.1	2.2
TPM-1S_CR_000006	08/29/2013 2:00	TRUE	1.016	0	0	0	80.2	27.6	227	2.7	5.5	0.2
TPM-1S_CR_000006	08/29/2013 3:00	TRUE	1.015	0	0.001	0	83	27	252	2.9	6	0.6
TPM-1S_CR_000006	08/29/2013 4:00	TRUE	1.015	0	0.033	0	88.6	26.2	303	3.4	4.8	2.1
TPM-1S_CR_000006	08/29/2013 5:00	TRUE	1.015	0	0.142	0	91.9	25.4	330	6	8.8	1.8
TPM-1S_CR_000006	08/29/2013 6:00	TRUE	1.015	0	0.255	0	90.2	25.7	355	5.8	8.7	2.8
TPM-1S_CR_000006	08/29/2013 7:00	TRUE	1.016	0	54.56	0	87.5	26.7	11	7.6	11.8	2.9
TPM-1S_CR_000006	08/29/2013 8:00	TRUE	1.017	0	249.8	0	85.2	27.3	25	6.3	9.6	2
TPM-1S_CR_000006	08/29/2013 9:00	TRUE	1.017	0	511.7	0	77.3	27.8	34	4.9	9.3	1.2
TPM-1S_CR_000006	08/29/2013 10:00	TRUE	1.017	0	727.7	0	72.2	28.9	84	7.7	11.1	4
TPM-1S_CR_000006	08/29/2013 11:00	TRUE	1.017	0	859	0	63.8	28.9	74	9.2	13.1	4.1
TPM-1S_CR_000006	08/29/2013 12:00	TRUE	1.017	0	800	0	64	29.4	83	8.8	14.1	4.5

TPM-1S_CR_000006	08/29/2013 13:00	TRUE	1.016	0	859	0	60.7	29.7	103	8	11.9	4.2
TPM-1S_CR_000006	08/29/2013 14:00	TRUE	1.016	0	747.3	0	62.5	29.8	140	5.8	11	2.3
TPM-1S_CR_000006	08/29/2013 15:00	TRUE	1.015	0	665.4	0	58.2	30.3	142	6.3	10.6	1.8
TPM-1S_CR_000006	08/29/2013 16:00	TRUE	1.015	0	491.1	0	68.7	29.8	130	8.6	13.6	4
TPM-1S_CR_000006	08/29/2013 17:00	TRUE	1.015	0	272.6	0	70.9	29.4	139	9.8	14.5	4.9
TPM-1S_CR_000006	08/29/2013 18:00	TRUE	1.014	0	189.1	0	70.7	29.1	143	8.5	13	3.3
TPM-1S_CR_000006	08/29/2013 19:00	TRUE	1.015	0	33.17	0	72.3	28.9	159	7.3	11.2	2.2
TPM-1S_CR_000006	08/29/2013 20:00	TRUE	1.015	0	0.032	0	75.2	28.8	199	6.9	11.1	2.7
TPM-1S_CR_000006	08/29/2013 21:00	TRUE	1.015	0	0	0	75.3	28.4	188	5.7	9.6	2.9
TPM-1S_CR_000006	08/29/2013 22:00	TRUE	1.016	0	0	0	76.3	28.2	251	4.5	8.6	2.1
TPM-1S_CR_000006	08/29/2013 23:00	TRUE	1.016	0	0	0	74.9	28	253	3.4	5.9	1.6
TPM-1S_CR_000006	08/30/2013 0:00	TRUE	1.016	0	0	0	74.5	28	236	4.2	6.5	2
TPM-1S_CR_000006	08/30/2013 1:00	TRUE	1.015	0	0	0	76.8	27.9	275	4.5	6.3	2.4
TPM-1S_CR_000006	08/30/2013 2:00	TRUE	1.015	0	0	0	85	26.5	313	5.5	7.8	2.5
TPM-1S_CR_000006	08/30/2013 3:00	TRUE	1.014	0	0	0	83.8	26.7	310	4.2	5.8	2.1
TPM-1S_CR_000006	08/30/2013 4:00	TRUE	1.014	0	0	0	84.6	26.8	335	4	6	1.4
TPM-1S_CR_000006	08/30/2013 5:00	TRUE	1.014	0	0	0	81.9	26.8	314	4.5	6.2	2
TPM-1S_CR_000006	08/30/2013 6:00	TRUE	1.014	0	0.093	0.001	80.8	26.7	322	3	10.1	0.3
TPM-1S_CR_000006	08/30/2013 7:00	TRUE	1.015	0	35.8	0.001	78.3	27	279	3.8	5.8	1.1
TPM-1S_CR_000006	08/30/2013 8:00	TRUE	1.016	0	157.2	0	82	26.7	288	2	4.2	0.3
TPM-1S_CR_000006	08/30/2013 9:00	TRUE	1.017	0	476.3	0	65.6	28.6	170	2.9	5.9	0.2
TPM-1S_CR_000006	08/30/2013 10:00	TRUE	1.017	0	462.2	0	70.7	28.8	146	5.6	9.1	2.6
TPM-1S_CR_000006	08/30/2013 11:00	TRUE	1.017	0	462.9	0	71.3	28.7	149	5.1	10.2	0.3
TPM-1S_CR_000006	08/30/2013 12:00	TRUE	1.016	0	786.2	0	63.5	29.2	144	7.2	12.1	3.6
TPM-1S_CR_000006	08/30/2013 13:00	TRUE	1.016	0	611.4	0	67.3	29.5	112	4.9	9.9	1.1
TPM-1S_CR_000006	08/30/2013 14:00	TRUE	1.015	0	491.2	0	72.9	29	88	7.3	15.8	1.7
TPM-1S_CR_000006	08/30/2013 15:00	TRUE	1.014	0	387.8	0	76	28.8	100	8.3	13.2	4.3
TPM-1S_CR_000006	08/30/2013 16:00	TRUE	1.014	0	373.3	0	76.1	28.8	138	10	15	4.8
TPM-1S_CR_000006	08/30/2013 17:00	TRUE	1.014	0	390.1	0	75.5	29	138	9	13.1	3.8
TPM-1S_CR_000006	08/30/2013 18:00	TRUE	1.013	0	127.3	0	74.1	28.4	151	7.1	10.8	2.5
TPM-1S_CR_000006	08/30/2013 19:00	TRUE	1.014	0	31.4	0	76.4	28.2	186	5.6	9	2
TPM-1S_CR_000006	08/30/2013 20:00	TRUE	1.014	0	0.024	0	76.6	27.9	179	6.8	11.1	2.9
TPM-1S_CR_000006	08/30/2013 21:00	TRUE	1.015	0	0.001	0	76	28.2	163	7.6	11	2.9
TPM-1S_CR_000006	08/30/2013 22:00	TRUE	1.015	0	0	0	77.3	28.2	146	8.7	12.7	4.4
TPM-1S_CR_000006	08/30/2013 23:00	TRUE	1.015	0	0	0	79.1	28	165	7.1	11	2.6
TPM-1S_CR_000006	08/31/2013 0:00	TRUE	1.015	0	0	0	77.4	27.9	159	7.1	10.8	2.9
TPM-1S_CR_000006	08/31/2013 1:00	TRUE	1.015	0	0.001	0	75.4	27.6	182	4.2	7.5	1.6
TPM-1S_CR_000006	08/31/2013 2:00	TRUE	1.014	0	0	0	80.4	27.2	272	3.6	5.8	1.2
TPM-1S_CR_000006	08/31/2013 3:00	TRUE	1.014	0	0	0	83.1	27	253	2	4.1	0.2
TPM-1S_CR_000006	08/31/2013 4:00	TRUE	1.014	0	0	0	81	27.3	176	3.6	5.8	1.7
TPM-1S_CR_000006	08/31/2013 5:00	TRUE	1.014	0	0	0	79.8	27.3	149	4	6.5	0.8
TPM-1S_CR_000006	08/31/2013 6:00	TRUE	1.014	0	0.118	0	78.2	27.6	137	4.4	6.5	1.4
TPM-1S_CR_000006	08/31/2013 7:00	TRUE	1.014	0	11.41	0	77.9	27.8	143	6.2	8.8	3.1
TPM-1S_CR_000006	08/31/2013 8:00	TRUE	1.015	0	185.5	0	78.5	27.7	147	4.2	7.7	1.1
TPM-1S_CR_000006	08/31/2013 9:00	TRUE	1.015	0	452.6	0	69.1	28.7	146	5.4	8.8	0.5
TPM-1S_CR_000006	08/31/2013 10:00	TRUE	1.016	0	617.3	0	66	29.5	163	5.9	9.5	2
TPM-1S_CR_000006	08/31/2013 11:00	TRUE	1.016	0	778.6	0	67.8	29.9	157	7	11.7	2.4
TPM-1S_CR_000006	08/31/2013 12:00	TRUE	1.015	0	932	0	67.2	29.9	128	7.4	12.3	1.8
TPM-1S_CR_000006	08/31/2013 13:00	TRUE	1.015	0	832	0	70.2	29.9	131	9.5	15	4.6
TPM-1S_CR_000006	08/31/2013 14:00	TRUE	1.014	0	929	0	71.3	30	135	10.8	15.3	3.8
TPM-1S_CR_000006	08/31/2013 15:00	TRUE	1.014	0	532.1	0	69.4	29.9	112	7.3	12.9	3.6
TPM-1S_CR_000006	08/31/2013 16:00	TRUE	1.014	0	130.2	0	80.9	24.4	341	12.4	21.3	5.1
TPM-1S_CR_000006	08/31/2013 17:00	TRUE	1.014	0	126.1	0.02	78.7	26.2	318	5.7	8.3	2.6
TPM-1S_CR_000006	08/31/2013 18:00	TRUE	1.014	0	82.8	0.001	77.1	26.6	6	5.5	8.7	2.6
TPM-1S_CR_000006	08/31/2013 19:00	TRUE	1.015	0	11.93	0	72.3	27.7	74	4.9	8.7	2.5
TPM-1S_CR_000006	08/31/2013 20:00	TRUE	1.015	0	0.012	0	76.9	27.9	36	6.3	9.5	1.5
TPM-1S_CR_000006	08/31/2013 21:00	TRUE	1.015	0	0	0	78.1	28.3	84	6.1	9.6	2.7
TPM-1S_CR_000006	08/31/2013 22:00	TRUE	1.015	0	0.001	0	81.2	28.3	91	6.3	10	3.3
TPM-1S_CR_000006	08/31/2013 23:00	TRUE	1.015	0	0.001	0	77.9	28.6	126	9.1	13	4.8
TPM-1S_CR_000006	09/01/2013 0:00	TRUE	1.015	0	0	0	75.7	28.8	126	8.6	12.2	5.2
TPM-1S_CR_000006	09/01/2013 1:00	TRUE	1.015	0	0	0	76.3	28.8	148	8.9	12.1	4.4
TPM-1S_CR_000006	09/01/2013 2:00	TRUE	1.015	0	0	0	76.7	28.6	134	8	11.3	5.1
TPM-1S_CR_000006	09/01/2013 3:00	TRUE	1.014	0	0	0	74.6	28.6	137	8.3	11.5	4.4
TPM-1S_CR_000006	09/01/2013 4:00	TRUE	1.014	0	0	0	78	28.6	137	6.1	8.8	2.9
TPM-1S_CR_000006	09/01/2013 5:00	TRUE	1.014	0	0	0	76.4	28.8	152	7.9	12.9	3.8
TPM-1S_CR_000006	09/01/2013 6:00	TRUE	1.014	0	0.057	0	74	28.1	175	6.2	9.5	3.2
TPM-1S_CR_000006	09/01/2013 7:00	TRUE	1.014	0	49.01	0	73.8	27.8	201	4.9	11.2	1.7
TPM-1S_CR_000006	09/01/2013 8:00	TRUE	1.015	0	216.2	0	75.5	28.8	125	1.6	4.9	0.1
TPM-1S_CR_000006	09/01/2013 9:00	TRUE	1.015	0	253.8	0	70.6	29.3	140	2.2	5.9	0.1
TPM-1S_CR_000006	09/01/2013 10:00	TRUE	1.016	0	353	0	71.7	29.2	112	5.9	9.1	2.6
TPM-1S_CR_000006	09/01/2013 11:00	TRUE	1.016	0	789.1	0	67	30	115	5	11.1	0.2
TPM-1S_CR_000006	09/01/2013 12:00	TRUE	1.016	0	925	0	60.5	30.4	147	7	12.3	1.9
TPM-1S_CR_000006	09/01/2013 13:00	TRUE	1.016	0	893	0	59.7	30.8	131	6.3	11.7	2.3
TPM-1S_CR_000006	09/01/2013 14:00	TRUE	1.015	0	814	0	68.7	30.5	142	9.6	15	4.7
TPM-1S_CR_000006	09/01/2013 15:00	TRUE	1.015	0	802	0	63.2	30.5	137	9	14.8	4.7
TPM-1S_CR_000006	09/01/2013 16:00	TRUE	1.015	0	299.9	0	61.2	30.2	107	6.2	13.3	0.4
TPM-1S_CR_000006	09/01/2013 17:00	TRUE	1.014	0	277.5	0	71.9	30.1	285	3.6	6.6	0.2
TPM-1S_CR_000006	09/01/2013 18:00	TRUE	1.014	0	144.1	0	69.5	29.7	132	5.7	8.7	1.3
TPM-1S_CR_000006	09/01/2013 19:00	TRUE	1.015	0	15.63	0	70.7	29.4	132	6.5	9.9	2.6
TPM-1S_CR_000006	09/01/2013 20:00	TRUE	1.015	0	0.012	0	73.7	29.3	142	6.6	10.7	2.7
TPM-1S_CR_000006	09/01/2013 21:00	TRUE	1.016	0	0	0	73	29.3	156	7.9	11.9	3.9
TPM-1S_CR_000006	09/01/2013 22:00	TRUE	1.016	0	0	0	71.6	29.3	157	7.8	11.3	3.9
TPM-1S_CR_000006	09/01/2013 23:00	TRUE	1.016	0	0	0	72.6	29.1	158	6.4	9.9	2.6
TPM-1S_CR_000006	09/02/2013 0:00	TRUE	1.016	0	0	0	77.7	28.8	172	6.2	9.4	2.4
TPM-1S_CR_000006	09/02/2013 1:00	TRUE	1.015	0	0	0	77	28.6	176	5.6	9.4	2.2
TPM-1S_CR_000006	09/02/2013 2:00	TRUE	1.015	0	0	0	77.6	28.5	186	4.9	8.3	2.1
TPM-1S_CR_000006	09/02/2013 3:00	TRUE	1.014	0	0	0	77.8	28.4	168	4.2	6.7	1.8
TPM-1S_CR_000006	09/02/2013 4:00	TRUE	1.014	0	0	0	76.1	28.4	129	2.9	5.3	1.1
TPM-1S_CR_000006	09/02/2013 5:00	TRUE	1.015	0	0	0	76.6	28.4	151	4.2	7.3	1.4
TPM-1S_CR_000006	09/02/2013 6:00	TRUE	1.015	0	0.176	0	82.6	28.2	256	3.1	4.6	0.6
TPM-1S_CR_000006	09/02/2013 7:00	TRUE	1.016	0	34.75	0	77.1	28	167	3	5.1	0.6
TPM-1S_CR_000006	09/02/2013 8:00	TRUE	1.016	0	229.3	0	70.9	29.3	110	3.4	6.9	0.1
TPM-1S_CR_000006	09/02/2013 9:00	TRUE	1.017	0	467	0	69.1	30	141	3.9	7.7	0.3
TPM-1S_CR_000006	09/02/2013 10:00	TRUE	1.017	0	676.2	0.001	68.7	30.4	147	4.6	9.5	0.2
TPM-1S_CR_000006	09/02/2013 11:00	TRUE	1.017	0	849	0	69.3	30.4	132	7.1	12.6	1.7
TPM-1S_CR_000006	09/02/2013 12:00	TRUE	1.017	0	974	0	69.6	30.6	135	8.6	13.4	4
TPM-1S_CR_000006	09/02/2013 13:00	TRUE	1.017	0	65.54	0	79.5	26.2	311	19.6	28.8	11.5
TPM-1S_CR_000006	09/02/2013 14:00	TRUE	1.016	0	62.14	0.036	83.5	25	322	8.2	12.6	4.2
TPM-1S_CR_000006	09/02/2013 15:00	TRUE	1.016	0	183.8	0	77	26.5	356	6.6	9.9	3.3
TPM-1S_CR_000006	09/02/2013 16:00	TRUE	1.015	0	268.2	0	81	27.4	340	8.2	11.7	3.3
TPM-1S_CR_000006	09/02/2013 17:00	TRUE	1.015	0	220.1	0	67.9	28.5	354	7.5	12.9	3.2
TPM-1S_CR_000006	09/02/2013 18:00	TRUE	1.015	0	147.2	0	65.1	28.7	353	6.7	11	3.1

TPM-1S_CR_000006	09/02/2013 19:00	TRUE	1.015	0	32.18	0.001	70	28	28	6.7	10.3	3.3	
TPM-1S_CR_000006	09/02/2013 20:00	TRUE	1.016	0	0.014	0	78.3	27	12	4.2	7.1	1.2	
TPM-1S_CR_000006	09/02/2013 21:00	TRUE	1.016	0	0.002	0	78.4	27.9	79	6.6	9.9	3.5	
TPM-1S_CR_000006	09/02/2013 22:00	TRUE	1.016	0	0.001	0	73.8	28.2	84	6	8.7	2.8	
TPM-1S_CR_000006	09/02/2013 23:00	TRUE	1.016	0	0	0	74.2	28.2	106	4.6	7.7	2.3	
TPM-1S_CR_000006	09/03/2013 0:00	TRUE	1.016	0	0.002	0	76.4	28.2	103	4.6	7.2	1.9	
TPM-1S_CR_000006	09/03/2013 1:00	TRUE	1.015	0	0	0	81.7	28.5	98	5.1	8	2.9	
TPM-1S_CR_000006	09/03/2013 2:00	TRUE	1.015	0	0.002	0	79.8	28.5	103	4.1	6.6	1.5	
TPM-1S_CR_000006	09/03/2013 3:00	TRUE	1.014	0	0.141	0	90	25.8	341	5.1	7.6	2.2	
TPM-1S_CR_000006	09/03/2013 4:00	TRUE	1.014	0	0.172	0	89.6	27.2	37	5.5	8.5	2.9	
TPM-1S_CR_000006	09/03/2013 5:00	TRUE	1.014	0	0.102	0	87.9	26.6	307	4.4	6.1	1.9	
TPM-1S_CR_000006	09/03/2013 6:00	TRUE	1.014	0	0.368	0	90.3	26.7	316	5.4	8.1	1.6	
TPM-1S_CR_000006	09/03/2013 7:00	TRUE	1.015	0	16.08	0.001	91	27.2	351	6.6	13.8	2.9	
TPM-1S_CR_000006	09/03/2013 8:00	TRUE	1.015	0	179.8	0	77.2	28.8	16	3.1	8.1	0.2	
TPM-1S_CR_000006	09/03/2013 9:00	TRUE	1.016	0	426	0	72.8	29.4	117	6.5	10.7	1.5	
TPM-1S_CR_000006	09/03/2013 10:00	TRUE	1.017	0	676.2	0	70.1	30.1	116	6	11.1	2	
TPM-1S_CR_000006	09/03/2013 11:00	TRUE	1.017	0	408.3	0	67.6	29.9	108	4.2	6.9	1.4	
TPM-1S_CR_000006	09/03/2013 12:00	TRUE	1.016	0	400.6	0	65.6	30	96	5.1	10.8	1.9	
TPM-1S_CR_000006	09/03/2013 13:00	TRUE	1.016	0	945	0	67.8	30.3	88	8.4	13.2	4.5	
TPM-1S_CR_000006	09/03/2013 14:00	TRUE	1.015	0	429.4	0	69.7	30.1	104	8.2	12.5	4.2	
TPM-1S_CR_000006	09/03/2013 15:00	TRUE	1.015	0	225.1	0	69.7	29.7	78	5.7	10	2.5	
TPM-1S_CR_000006	09/03/2013 16:00	TRUE	1.015	0	360	0	74.5	29	51	7.3	12.5	2	
TPM-1S_CR_000006	09/03/2013 17:00	TRUE	1.014	0	376.4	0	75.5	29.5	33	6.4	10.1	1.7	
TPM-1S_CR_000006	09/03/2013 18:00	TRUE	1.015	0	106.4	0	79.5	28.6	30	4.9	8	2	
TPM-1S_CR_000006	09/03/2013 19:00	TRUE	1.015	0	14.05	0	78	29	68	5.5	9.7	2.5	
TPM-1S_CR_000006	09/03/2013 20:00	TRUE	1.016	0	0.001	0	74.6	29.3	83	7.3	11.7	3.5	
TPM-1S_CR_000006	09/03/2013 21:00	TRUE	1.016	0	0.003	0	77.4	28.9	113	6.6	10.8	3.6	
TPM-1S_CR_000006	09/03/2013 22:00	TRUE	1.016	0	0	0	75.2	29.3	119	8.9	13.9	4.9	
TPM-1S_CR_000006	09/03/2013 23:00	TRUE	1.016	0	0	0	73.7	29.3	126	8.6	14	4.9	
TPM-1S_CR_000006	09/04/2013 0:00	TRUE	1.016	0	0	0	77.3	29.1	103	7.1	10.2	3.9	
TPM-1S_CR_000006	09/04/2013 1:00	TRUE	1.015	0	0	0	78.3	28.9	101	7.1	10.7	3	
TPM-1S_CR_000006	09/04/2013 2:00	TRUE	1.014	0	0	0	75.7	29.1	96	8.3	12.3	4.8	
TPM-1S_CR_000006	09/04/2013 3:00	TRUE	1.014	0	0	0	76.8	29.1	96	8.2	13.9	4.7	
TPM-1S_CR_000006	09/04/2013 4:00	TRUE	1.014	0	0	0	76.3	29.1	108	8.6	12.4	4.7	
TPM-1S_CR_000006	09/04/2013 5:00	TRUE	1.014	0	0	0	78.8	29	107	9.1	14	5.4	
TPM-1S_CR_000006	09/04/2013 6:00	TRUE	1.015	0	0.047	0	79.3	28.9	107	7.6	11.3	4.8	
TPM-1S_CR_000006	09/04/2013 7:00	TRUE	1.016	0	32.33	0	76.4	29.1	96	6.4	11.2	1.6	
TPM-1S_CR_000006	09/04/2013 8:00	TRUE	1.016	0	116.6	0	76.4	29.3	119	8.4	12.8	2.9	
TPM-1S_CR_000006	09/04/2013 9:00	TRUE	1.017	0	108.2	0.005	87.8	26.6	160	4.9	9.1	1.9	
TPM-1S_CR_000006	09/04/2013 10:00	TRUE	1.018	0	244.6	0	80.3	28.9	133	8.6	13.2	4.1	
TPM-1S_CR_000006	09/04/2013 11:00	TRUE	1.018	0	469.1	0	76	29.6	105	9.1	13.4	5.1	
TPM-1S_CR_000006	09/04/2013 12:00	TRUE	1.017	0	830	0	72.2	30	114	9.5	15	4.4	
TPM-1S_CR_000006	09/04/2013 13:00	TRUE	1.017	0	903	0	71.1	30.3	110	11.1	17.3	5.9	
TPM-1S_CR_000006	09/04/2013 14:00	TRUE	1.017	0	762	0	70.6	30.2	84	10.2	15.2	5.2	
TPM-1S_CR_000006	09/04/2013 15:00	TRUE	1.016	0	647.5	0	74.4	30.3	71	10	16.5	5.7	
TPM-1S_CR_000006	09/04/2013 16:00	TRUE	1.016	0	275.1	0	74.8	30.1	64	9.5	15	5.7	
TPM-1S_CR_000006	09/04/2013 17:00	TRUE	1.016	0	156.5	0.001	72.6	29.9	81	8.7	12.8	4.8	
TPM-1S_CR_000006	09/04/2013 18:00	TRUE	1.016	0	76.25	0	72.3	29.8	62	8.9	14	4.1	
TPM-1S_CR_000006	09/04/2013 19:00	TRUE	1.016	0	11.36	0	76.9	29.7	62	10.9	15.9	6.5	
TPM-1S_CR_000006	09/04/2013 20:00	TRUE	1.017	0	0.002	0	74.3	29.6	58	11	16.4	5.8	
TPM-1S_CR_000006	09/04/2013 21:00	TRUE	1.017	0	0.002	0	77.8	29.7	65	11.8	18.2	6.6	
TPM-1S_CR_000006	09/04/2013 22:00	TRUE	1.018	0	0	0	78	29.7	72	12.9	19.2	8	
TPM-1S_CR_000006	09/04/2013 23:00	TRUE	1.018	0	0	0.003	71.1	28.8	75	10.2	16.3	6	
TPM-1S_CR_000006	09/05/2013 0:00	TRUE	1.018	0	0.067	0.131	86.1	26.9	119	6.8	10.4	3.4	
TPM-1S_CR_000006	09/05/2013 1:00	TRUE	1.017	0	0	0	82	28.1	102	6.6	9.7	4.1	
TPM-1S_CR_000006	09/05/2013 2:00	TRUE	1.016	0	0	0	79.1	28.8	86	9.4	14.8	5.8	
TPM-1S_CR_000006	09/05/2013 3:00	TRUE	1.016	0	0	0	77.6	28.9	103	9.6	14.6	6.1	
TPM-1S_CR_000006	09/05/2013 4:00	TRUE	1.016	0	0.001	0	79.4	28.6	109	9.2	14.9	5.2	
TPM-1S_CR_000006	09/05/2013 5:00	TRUE	1.016	0	0	0	75.5	28.8	106	9.4	16	4.7	
TPM-1S_CR_000006	09/05/2013 6:00	TRUE	1.016	0	0.173	0	76.6	28.9	98	8.7	12.5	5.5	
TPM-1S_CR_000006	09/05/2013 7:00	TRUE	1.017	0	52.49	0	75	29	104	8.5	12.9	4.3	
TPM-1S_CR_000006	09/05/2013 8:00	TRUE	1.017	0	193	0.004	73.6	29.6	101	10.8	16.9	6.4	
TPM-1S_CR_000006	09/05/2013 9:00	TRUE	1.018	0	426.8	0	71.3	29.8	105	10.8	16.6	5.9	
TPM-1S_CR_000006	09/05/2013 10:00	TRUE	1.018	0	634.8	0	67.2	30.1	108	12	17.3	6.3	
TPM-1S_CR_000006	09/05/2013 11:00	TRUE	1.018	0	806	0	70.1	30.3	98	11.3	17	5.6	
TPM-1S_CR_000006	09/05/2013 12:00	TRUE	1.018	0	841	0	68.5	30.3	82	10.3	15.7	5	
TPM-1S_CR_000006	09/05/2013 13:00	TRUE	1.017	0	688	0	73.2	30.4	84	10.6	15.7	6.4	
TPM-1S_CR_000006	09/05/2013 14:00	TRUE	1.017	0	793.5	0	67.1	30.4	90	11.4	16.8	6.9	
TPM-1S_CR_000006	09/05/2013 15:00	TRUE	1.016	0	683.3	0	66.4	30.2	100	10.3	16.3	4.9	
TPM-1S_CR_000006	09/05/2013 16:00	TRUE	1.016	0	257.9	0.001	71.9	29.9	86	9.7	15.6	4.8	
TPM-1S_CR_000006	09/05/2013 17:00	TRUE	1.016	0	242.3	0	70.2	29.9	84	10	15.2	5.7	
TPM-1S_CR_000006	09/05/2013 18:00	TRUE	1.016	0	144.9	0.001	73.6	29.8	68	10.1	16.1	5.2	
TPM-1S_CR_000006	09/05/2013 19:00	TRUE	1.016	0	33.73	0	72.1	29.8	78	9.9	14.1	6.5	
TPM-1S_CR_000006	09/05/2013 20:00	TRUE	1.016	0	0.002	0	75.1	29.6	72	10.4	16.1	5.3	
TPM-1S_CR_000006	09/05/2013 21:00	TRUE	1.017	0	0	0	76.3	29.5	66	9.9	15.3	5.6	
TPM-1S_CR_000006	09/05/2013 22:00	TRUE	1.017	0	0	0	74.7	29.5	57	11.6	17.6	7	
TPM-1S_CR_000006	09/05/2013 23:00	TRUE	1.017	0	0	0	75.4	29.5	66	11.7	19.1	7.4	
TPM-1S_CR_000006	09/06/2013 0:00	TRUE	1.017	0	0	0	72.2	29.5	68	12.9	18.4	7.4	
TPM-1S_CR_000006	09/06/2013 1:00	TRUE	1.016	0	0.002	0	77.9	29.3	74	11.4	16.9	6.6	
TPM-1S_CR_000006	09/06/2013 2:00	TRUE	1.016	0	0	0	75.6	29.3	76	11.2	18.1	6.1	
TPM-1S_CR_000006	09/06/2013 3:00	TRUE	1.015	0	0	0	75	29.2	86	10	15.5	5	
TPM-1S_CR_000006	09/06/2013 4:00	TRUE	1.015	0	0	0	77.6	29.1	82	9.8	14.9	5.2	
TPM-1S_CR_000006	09/06/2013 5:00	TRUE	1.015	0	0.001	0	75.3	29.2	86	9.3	14.4	5	
TPM-1S_CR_000006	09/06/2013 6:00	TRUE	1.016	0	0.094	0	78.7	28.8	98	9.2	16.1	5.1	
TPM-1S_CR_000006	09/06/2013 7:00	TRUE	1.016	0	44.86	0	76.4	29.1	96	9.5	15.3	4.8	
TPM-1S_CR_000006	09/06/2013 8:00	TRUE	1.017	0	210.1	0	70.3	29.6	103	9.4	15.9	2.1	
TPM-1S_CR_000006	09/06/2013 9:00	TRUE	1.017	0	446.1	0	71.2	29.8	92	8.3	13.3	4.4	
TPM-1S_CR_000006	09/06/2013 10:00	TRUE	1.017	0	621.8	0	70.7	30	87	9.6	15	5	
TPM-1S_CR_000006	09/06/2013 11:00	TRUE	1.017	0	793.1	0	69.8	30.1	80	8.2	12.9	4.6	
TPM-1S_CR_000006	09/06/2013 12:00	TRUE	1.017	0	916	0	68.7	30.2	71	8.5	12.2	4	
TPM-1S_CR_000006	09/06/2013 13:00	TRUE	1.016	0	925	0	70.7	30.2	79	7.6	12	3.3	
TPM-1S_CR_000006	09/06/2013 14:00	TRUE	1.015	0	755.7	0	69.1	30.3	66	8.9	13.5	5.1	
TPM-1S_CR_000006	09/06/2013 15:00	TRUE	1.014	0	407.4	0	72.3	29.9	75	8.9	13.4	4.8	
TPM-1S_CR_000006	09/06/2013 16:00	TRUE	1.014	0	365.1	0	73.1	29.8	81	9.1	13.6	4.2	
TPM-1S_CR_000006	09/06/2013 17:00	TRUE	1.013	0	280.7	0	73.3	30	84	9.4	14.6	4.9	
TPM-1S_CR_000006	09/06/2013 18:00	TRUE	1.014	0	96.1	0	74.4	29.8	69	9.4	14.5	4.3	
TPM-1S_CR_000006	09/06/2013 19:00	TRUE	1.014	0	16.79	0	76.1	29.6	66	10.8	15.9	6.1	
TPM-1S_CR_000006	09/06/2013 20:00	TRUE	1.015	0	0.002	0	74.8	29.6	69	11.6	18.8	6.4	
TPM-1S_CR_000006	09/06/2013 21:00	TRUE	1.015	0	0.001	0	74.9	29.5	63	12.5	19.6	7.6	
TPM-1S_CR_000006	09/06/2013 22:00	TRUE	1.016	0	0.002	0	68.7	29.6	75	11	17.7	6.6	
TPM-1S_CR_000006	09/06/2013 23:00	TRUE	1.015	0	0	0	71.2	29.5	85	8.6	12.3	4.4	
TPM-1S_CR_000006	09/07/2013 0:00	TRUE	1.015	0	0.002	0	73.9	29.2	90	5.9	10.4	3	

TPM-1S_CR_000006	09/07/2013 1:00	TRUE	1.014	0	0.006	0	70.7	29.1	63	6.7	10.5	3.4
TPM-1S_CR_000006	09/07/2013 2:00	TRUE	1.014	0	0	0	75	29.1	77	5.4	9.1	2.5
TPM-1S_CR_000006	09/07/2013 3:00	TRUE	1.013	0	0	0	73.8	28.9	104	7	10	4.6
TPM-1S_CR_000006	09/07/2013 4:00	TRUE	1.013	0	0.001	0	75.6	28.9	99	5.6	9.2	3.4
TPM-1S_CR_000006	09/07/2013 5:00	TRUE	1.013	0	0	0	76.8	28.9	84	6.5	10.5	3.7
TPM-1S_CR_000006	09/07/2013 6:00	TRUE	1.014	0	0.062	0	72.4	29	81	8.2	12.1	4.8
TPM-1S_CR_000006	09/07/2013 7:00	TRUE	1.014	0	41.94	0	73.3	29	79	7.2	11	3.9
TPM-1S_CR_000006	09/07/2013 8:00	TRUE	1.014	0	270.3	0	70.8	29.6	68	8.4	12.2	4.5
TPM-1S_CR_000006	09/07/2013 9:00	TRUE	1.015	0	149.7	0.018	90.4	26	23	18.5	34.3	8.6
TPM-1S_CR_000006	09/07/2013 10:00	TRUE	1.015	0	56.49	0	81.8	25.1	94	7.6	13.8	4
TPM-1S_CR_000006	09/07/2013 11:00	TRUE	1.016	0	21.46	0.01	88.7	25	184	8.7	14.7	3.4
TPM-1S_CR_000006	09/07/2013 12:00	TRUE	1.016	0	54.17	0.034	86.7	25.1	165	6.1	9.4	2.9
TPM-1S_CR_000006	09/07/2013 13:00	TRUE	1.015	0	164.3	0.001	82.6	26.2	171	5.5	10	1.5
TPM-1S_CR_000006	09/07/2013 14:00	TRUE	1.014	0	379.8	0	76.1	27.2	226	2.2	5	0.1
TPM-1S_CR_000006	09/07/2013 15:00	TRUE	1.013	0	476.6	0	65.5	28.6	335	2.9	5.5	0.5
TPM-1S_CR_000006	09/07/2013 16:00	TRUE	1.013	0	268.9	0	69	28.2	55	6.3	9.1	3.3
TPM-1S_CR_000006	09/07/2013 17:00	TRUE	1.013	0	184.1	0	68.6	28.4	39	7.2	11.3	2.1
TPM-1S_CR_000006	09/07/2013 18:00	TRUE	1.013	0	153.6	0	75.2	28.8	72	6.5	9.4	3.5
TPM-1S_CR_000006	09/07/2013 19:00	TRUE	1.013	0	23.15	0	71	28.8	39	6.5	9.2	2.6
TPM-1S_CR_000006	09/07/2013 20:00	TRUE	1.014	0	0.002	0	75.2	28.7	23	7.5	12.5	2.9
TPM-1S_CR_000006	09/07/2013 21:00	TRUE	1.014	0	0.002	0	81.1	27.9	334	7.1	10.4	2.3
TPM-1S_CR_000006	09/07/2013 22:00	TRUE	1.015	2	0.302	0.437	80.7	24.7	205	3.6	8.9	0.4
TPM-1S_CR_000006	09/07/2013 23:00	TRUE	1.014	0	0.019	0	79.4	25.4	47	4.2	6.9	1.6
TPM-1S_CR_000006	09/08/2013 0:00	TRUE	1.013	0	0	0	82.1	25.4	317	3.8	5.6	0.8
TPM-1S_CR_000006	09/08/2013 1:00	TRUE	1.014	0	0	0	82.4	26.3	323	6.3	8.9	2.8
TPM-1S_CR_000006	09/08/2013 2:00	TRUE	1.013	0	0	0	84.8	26.2	7	7.7	12.3	3.2
TPM-1S_CR_000006	09/08/2013 3:00	TRUE	1.012	0	0	0	86.7	26.2	343	8.2	12.5	4
TPM-1S_CR_000006	09/08/2013 4:00	TRUE	1.012	0	0	0	87.4	25.4	354	6.2	9.8	3
TPM-1S_CR_000006	09/08/2013 5:00	TRUE	1.012	0	0	0	86.4	26.3	357	4.9	7.2	0.8
TPM-1S_CR_000006	09/08/2013 6:00	TRUE	1.012	0	0.041	0	87.1	25.2	336	6.8	10	3.5
TPM-1S_CR_000006	09/08/2013 7:00	TRUE	1.013	0	9.94	0	87.3	24.9	338	5.3	8.4	1.6
TPM-1S_CR_000006	09/08/2013 8:00	TRUE	1.014	0	76.34	0	88.3	25.5	22	10.9	16.3	4.1
TPM-1S_CR_000006	09/08/2013 9:00	TRUE	1.014	0	330.5	0	71.3	26.6	354	6.3	12	2.4
TPM-1S_CR_000006	09/08/2013 10:00	TRUE	1.014	0	684.6	0	62	29	44	3.4	6.7	0.3
TPM-1S_CR_000006	09/08/2013 11:00	TRUE	1.014	0	821	0	73.5	28.9	43	8.7	15.9	1.5
TPM-1S_CR_000006	09/08/2013 12:00	TRUE	1.013	0	914	0	71.9	28.4	82	9	14.2	5.5
TPM-1S_CR_000006	09/08/2013 13:00	TRUE	1.012	0	791.3	0	65.9	29.3	100	10.2	15.9	5.3
TPM-1S_CR_000006	09/08/2013 14:00	TRUE	1.012	0	151.6	0.001	76.7	28.2	97	6.3	9.7	2.5
TPM-1S_CR_000006	09/08/2013 15:00	TRUE	1.012	0	128.3	0	72.6	28.1	125	6.5	9.6	3.2
TPM-1S_CR_000006	09/08/2013 16:00	TRUE	1.012	0	547.8	0	72.6	28.8	83	8.3	13.2	4
TPM-1S_CR_000006	09/08/2013 17:00	TRUE	1.012	0	354	0	75.4	28.9	84	7.5	11.9	3.7
TPM-1S_CR_000006	09/08/2013 18:00	TRUE	1.012	0	56.04	0	77.1	28.4	67	6.1	10.2	2.5
TPM-1S_CR_000006	09/08/2013 19:00	TRUE	1.012	0	16.62	0	74.9	28.4	81	6.8	10.3	3.6
TPM-1S_CR_000006	09/08/2013 20:00	TRUE	1.013	0	0.001	0	76.7	28.5	76	6.1	8.8	3.5
TPM-1S_CR_000006	09/08/2013 21:00	TRUE	1.014	0	0	0	74.8	28.4	103	6.5	10.4	3.6
TPM-1S_CR_000006	09/08/2013 22:00	TRUE	1.014	0	0	0	76.6	28.4	96	6.5	9.4	4
TPM-1S_CR_000006	09/08/2013 23:00	TRUE	1.014	0	0	0	71.9	28.4	116	5.4	7.6	2.8
TPM-1S_CR_000006	09/09/2013 0:00	TRUE	1.014	0	0	0	72.9	28.3	77	6.2	9.4	3.2
TPM-1S_CR_000006	09/09/2013 1:00	TRUE	1.013	0	0	0	71.9	28.3	74	5.6	8.6	3.1
TPM-1S_CR_000006	09/09/2013 2:00	TRUE	1.013	0	0	0	74.6	28.3	87	6	8.6	2.6
TPM-1S_CR_000006	09/09/2013 3:00	TRUE	1.012	0	0	0	75.6	28	74	5.9	11	2.8
TPM-1S_CR_000006	09/09/2013 4:00	TRUE	1.012	0	0	0	73.1	28.4	63	8.5	14.6	4.6
TPM-1S_CR_000006	09/09/2013 5:00	TRUE	1.013	0	0	0	73.6	28.4	62	6.6	10.1	3.9
TPM-1S_CR_000006	09/09/2013 6:00	TRUE	1.013	0	0.034	0	73.2	28.5	61	6.6	9.1	3.6
TPM-1S_CR_000006	09/09/2013 7:00	TRUE	1.014	0	43.53	0	75.7	28.4	45	5.3	10.9	0.5
TPM-1S_CR_000006	09/09/2013 8:00	TRUE	1.015	0	195	0	73.7	28.6	70	14.5	22	7.6
TPM-1S_CR_000006	09/09/2013 9:00	TRUE	1.015	0	486.4	0	65.4	28.5	73	7.6	13	4.4
TPM-1S_CR_000006	09/09/2013 10:00	TRUE	1.015	0	672.7	0	73.7	28.8	64	7.7	14.8	3.5
TPM-1S_CR_000006	09/09/2013 11:00	TRUE	1.016	0	829	0	74.1	28.9	75	7.4	11.7	4
TPM-1S_CR_000006	09/09/2013 12:00	TRUE	1.015	0	922	0	70.1	29.6	88	10.6	15.6	6.6
TPM-1S_CR_000006	09/09/2013 13:00	TRUE	1.015	0	756.3	0	72.5	29.1	93	9.5	15.2	5.6
TPM-1S_CR_000006	09/09/2013 14:00	TRUE	1.014	0	908	0	69.5	29.5	76	11.4	17.8	6.5
TPM-1S_CR_000006	09/09/2013 15:00	TRUE	1.014	0	202.6	0	69.9	28.7	91	8.8	13	5
TPM-1S_CR_000006	09/09/2013 16:00	TRUE	1.014	0	400.1	0	71.8	28.8	88	8.5	16.4	4.2
TPM-1S_CR_000006	09/09/2013 17:00	TRUE	1.014	0	321.9	0	73.7	29.1	88	9.2	14.5	4.6
TPM-1S_CR_000006	09/09/2013 18:00	TRUE	1.014	0	58.03	0	76.2	28.8	107	9.9	17.8	5.3
TPM-1S_CR_000006	09/09/2013 19:00	TRUE	1.014	0	8.66	0	78.1	28.3	94	8.8	13.6	5.1
TPM-1S_CR_000006	09/09/2013 20:00	TRUE	1.015	0	0	0	77	28.4	97	7.3	11.5	3.7
TPM-1S_CR_000006	09/09/2013 21:00	TRUE	1.015	0	0.001	0	76.6	28.7	87	8.3	13.3	4.8
TPM-1S_CR_000006	09/09/2013 22:00	TRUE	1.015	0	0.002	0	74	28.8	79	8.9	14.4	5.2
TPM-1S_CR_000006	09/09/2013 23:00	TRUE	1.015	0	0	0	70.1	28.8	64	9.1	14.4	4.1
TPM-1S_CR_000006	09/10/2013 0:00	TRUE	1.015	0	0.003	0	71	28.8	66	10.2	14.8	5.1
TPM-1S_CR_000006	09/10/2013 1:00	TRUE	1.015	0	0.002	0	74.5	28.6	71	9.1	13.6	5
TPM-1S_CR_000006	09/10/2013 2:00	TRUE	1.015	0	0	0	72.6	28.5	91	9.3	13.8	4.6
TPM-1S_CR_000006	09/10/2013 3:00	TRUE	1.014	0	0	0	72.6	28.5	94	9	14.6	4.5
TPM-1S_CR_000006	09/10/2013 4:00	TRUE	1.014	0	0	0	73.1	28.3	81	8.3	13	4.5
TPM-1S_CR_000006	09/10/2013 5:00	TRUE	1.014	0	0	0	74.9	28.4	80	8.3	13.2	4.1
TPM-1S_CR_000006	09/10/2013 6:00	TRUE	1.015	0	0.057	0	75.9	28.4	76	8.9	14.7	3.8
TPM-1S_CR_000006	09/10/2013 7:00	TRUE	1.015	0	24.91	0	76	28.5	70	8.3	12.2	3.2
TPM-1S_CR_000006	09/10/2013 8:00	TRUE	1.016	0	188.3	0.003	77.6	28.1	94	9.9	17.3	5.1
TPM-1S_CR_000006	09/10/2013 9:00	TRUE	1.016	0	388.7	0.003	68.8	29.1	104	9.8	17.8	4.4
TPM-1S_CR_000006	09/10/2013 10:00	TRUE	1.017	0	463.9	0.008	71.6	29.1	78	10.8	16.5	6.1
TPM-1S_CR_000006	09/10/2013 11:00	TRUE	1.017	0	654	0	70.2	29.7	85	10.8	17.4	5.6
TPM-1S_CR_000006	09/10/2013 12:00	TRUE	1.017	0	907	0	69.2	29.9	85	12.1	17.4	7.3
TPM-1S_CR_000006	09/10/2013 13:00	TRUE	1.016	0	911	0	67.9	30	79	11.5	17	5.7
TPM-1S_CR_000006	09/10/2013 14:00	TRUE	1.016	0	907	0	67.7	29.8	78	11.7	17.6	6.9
TPM-1S_CR_000006	09/10/2013 15:00	TRUE	1.015	0	802	0.001	72.2	30	72	11.8	18.5	6.3
TPM-1S_CR_000006	09/10/2013 16:00	TRUE	1.015	0	572.9	0	70.8	29.9	87	11.5	16.8	6.1
TPM-1S_CR_000006	09/10/2013 17:00	TRUE	1.015	0	175.3	0	75	29.3	92	11.9	17.2	5.7
TPM-1S_CR_000006	09/10/2013 18:00	TRUE	1.016	0	41.99	0	71.9	29.3	65	11.7	18.3	7
TPM-1S_CR_000006	09/10/2013 19:00	TRUE	1.016	0	3.672	0	77.2	28.9	85	14	22.6	8
TPM-1S_CR_000006	09/10/2013 20:00	TRUE	1.016	0	0	0	80.8	27.5	128	12.1	20.8	5.9
TPM-1S_CR_000006	09/10/2013 21:00	TRUE	1.016	0	0	0	77.2	28.3	120	10.8	16.5	6.3
TPM-1S_CR_000006	09/10/2013 22:00	TRUE	1.017	0	0	0	80.6	27.7	106	10.5	16.3	5.6
TPM-1S_CR_000006	09/10/2013 23:00	TRUE	1.017	0	0	0	80.6	27.9	96	7.5	11	4.4
TPM-1S_CR_000006	09/11/2013 0:00	TRUE	1.016	0	0	0	76.1	28.1	99	6.8	11.1	3.4
TPM-1S_CR_000006	09/11/2013 1:00	TRUE	1.016	0	0	0	76.4	28	107	7.6	10.9	4.2
TPM-1S_CR_000006	09/11/2013 2:00	TRUE	1.015	0	0.001	0	75.4	28.1	98	6.8	10.4	4.4
TPM-1S_CR_000006	09/11/2013 3:00	TRUE	1.015	0	0.001	0	79.3	27.9	85	8.1	12.3	4.2
TPM-1S_CR_000006	09/11/2013 4:00	TRUE	1.015	0	0	0	75.3	28.2	99	8.6	13.3	5.1
TPM-1S_CR_000006	09/11/2013 5:00	TRUE	1.015	0	0	0	77.6	28.3	97	9.8	14.7	5.1
TPM-1S_CR_000006	09/11/2013 6:00	TRUE	1.016	0	0.037	0	74.1	28.4	114	10.5	17	5.7

TPM-1S_CR_000006	09/11/2013 7:00	TRUE	1.016	0	14.44	0	77.8	27.8	135	13.3	21	7.3
TPM-1S_CR_000006	09/11/2013 8:00	TRUE	1.016	0	45.94	0	75.3	28.3	112	10.5	17.8	6.3
TPM-1S_CR_000006	09/11/2013 9:00	TRUE	1.017	0	154.3	0	72.9	28.6	122	9.2	14.6	3.9
TPM-1S_CR_000006	09/11/2013 10:00	TRUE	1.017	0	514.2	0	73	29.5	115	9.9	16.1	5.6
TPM-1S_CR_000006	09/11/2013 11:00	TRUE	1.017	0	688.6	0	72.9	29.7	124	12	18.9	7
TPM-1S_CR_000006	09/11/2013 12:00	TRUE	1.017	0	769.8	0	70.2	29.8	122	12.6	19.1	7
TPM-1S_CR_000006	09/11/2013 13:00	TRUE	1.016	0	365.5	0	73.5	29	119	10.7	16.2	6.5
TPM-1S_CR_000006	09/11/2013 14:00	TRUE	1.016	0	294.9	0	73	28	136	14.5	21.5	8.2
TPM-1S_CR_000006	09/11/2013 15:00	TRUE	1.016	0	376.6	0	74	28.5	99	6.7	10.1	3.6
TPM-1S_CR_000006	09/11/2013 16:00	TRUE	1.016	0	379	0	73.3	28	96	9.9	21.3	4.6
TPM-1S_CR_000006	09/11/2013 17:00	TRUE	1.015	0	63.6	0.002	77.5	26.4	134	10.6	14.6	6.5
TPM-1S_CR_000006	09/11/2013 18:00	TRUE	1.015	0	22.59	0.003	74.5	27.7	109	5	7.9	2.8
TPM-1S_CR_000006	09/11/2013 19:00	TRUE	1.016	0	5.255	0	79.3	27.5	158	8	12.9	2.9
TPM-1S_CR_000006	09/11/2013 20:00	TRUE	1.016	0	0	0	75.3	27.6	167	6.4	10.1	3.1
TPM-1S_CR_000006	09/11/2013 21:00	TRUE	1.016	0	0	0	80.7	26.6	158	3.4	5.9	0.4
TPM-1S_CR_000006	09/11/2013 22:00	TRUE	1.017	0	0	0	85.2	26.6	334	6.9	9.7	2.5
TPM-1S_CR_000006	09/11/2013 23:00	TRUE	1.017	0	0	0	84.2	26.4	347	5.7	8.1	2.3
TPM-1S_CR_000006	09/12/2013 0:00	TRUE	1.016	0	0.001	0	84	27	69	5.1	8.6	1.8
TPM-1S_CR_000006	09/12/2013 1:00	TRUE	1.016	0	0.002	0	83.5	26.9	60	5	7.8	2.8
TPM-1S_CR_000006	09/12/2013 2:00	TRUE	1.015	0	0	0	79.9	27.4	72	5.3	8.1	3.1
TPM-1S_CR_000006	09/12/2013 3:00	TRUE	1.015	0	0	0	79	27.4	93	4.6	7.2	2.1
TPM-1S_CR_000006	09/12/2013 4:00	TRUE	1.015	0	0	0	79.3	27.7	124	5.6	8.4	2.8
TPM-1S_CR_000006	09/12/2013 5:00	TRUE	1.015	0	0.254	0	90.2	26	329	5.7	7.7	1.9
TPM-1S_CR_000006	09/12/2013 6:00	TRUE	1.015	0	0.018	0	81.3	27.1	13	9.2	13.9	3.6
TPM-1S_CR_000006	09/12/2013 7:00	TRUE	1.015	0	10.84	0	82.5	27.2	103	12.1	20.8	4.3
TPM-1S_CR_000006	09/12/2013 8:00	TRUE	1.016	0	94.9	0	74.7	26.3	57	6.7	9.9	2.7
TPM-1S_CR_000006	09/12/2013 9:00	TRUE	1.016	0	146.2	0	79.7	27.2	68	6.6	10.4	2.5
TPM-1S_CR_000006	09/12/2013 10:00	TRUE	1.016	0	303.6	0	77.1	27.9	94	6.7	10.5	3.5
TPM-1S_CR_000006	09/12/2013 11:00	TRUE	1.016	0	578.2	0	73.1	28.4	73	7.3	11.7	3.9
TPM-1S_CR_000006	09/12/2013 12:00	TRUE	1.016	0	810	0	67.4	29.5	98	7	10.9	3.1
TPM-1S_CR_000006	09/12/2013 13:00	TRUE	1.015	0	491.2	0	75.1	29.4	63	7.8	12.1	4.3
TPM-1S_CR_000006	09/12/2013 14:00	TRUE	1.014	0	670.5	0	76.5	29.2	57	7.7	12.7	3.8
TPM-1S_CR_000006	09/12/2013 15:00	TRUE	1.013	0	591.9	0	77.2	29.3	83	7.4	11.4	3.7
TPM-1S_CR_000006	09/12/2013 16:00	TRUE	1.012	0	413.9	0	74.6	29.4	108	6.3	10.4	2.4
TPM-1S_CR_000006	09/12/2013 17:00	TRUE	1.012	0	142.5	0	76.1	29.3	127	6.8	11.7	3.4
TPM-1S_CR_000006	09/12/2013 18:00	TRUE	1.013	0	68.86	0	74.9	29.1	122	6.1	9.3	2.8
TPM-1S_CR_000006	09/12/2013 19:00	TRUE	1.013	0	5.295	0	77.1	28.9	133	4.9	7.9	2.6
TPM-1S_CR_000006	09/12/2013 20:00	TRUE	1.014	0	0.051	0.044	78.9	27	68	9.1	22	3.8
TPM-1S_CR_000006	09/12/2013 21:00	TRUE	1.014	0	0	0	73.5	27.4	117	3.7	5.7	1.7
TPM-1S_CR_000006	09/12/2013 22:00	TRUE	1.013	0	0	0	77.2	28.4	131	3.7	6	1.5
TPM-1S_CR_000006	09/12/2013 23:00	TRUE	1.013	0	0	0	78.1	28.4	138	4.2	5.9	1.6
TPM-1S_CR_000006	09/13/2013 0:00	TRUE	1.012	0	0	0	78.6	28.4	147	6.5	9.3	3.4
TPM-1S_CR_000006	09/13/2013 1:00	TRUE	1.012	0	0	0	77	28.4	150	5.2	7.7	2.1
TPM-1S_CR_000006	09/13/2013 2:00	TRUE	1.012	0	0	0	73.1	28.3	124	3.9	6.6	1.2
TPM-1S_CR_000006	09/13/2013 3:00	TRUE	1.011	0	0	0	85.3	26.9	331	5	7.5	1.7
TPM-1S_CR_000006	09/13/2013 4:00	TRUE	1.011	0	0	0	87	26.1	347	5.6	9.2	2.2
TPM-1S_CR_000006	09/13/2013 5:00	TRUE	1.011	0	0	0	86.6	26.8	349	5.3	8.2	2.2
TPM-1S_CR_000006	09/13/2013 6:00	TRUE	1.012	0	0.052	0	87.9	26.6	323	5.1	8	2.2
TPM-1S_CR_000006	09/13/2013 7:00	TRUE	1.012	0	43.64	0	90.4	25.6	308	4.4	6.9	1.8
TPM-1S_CR_000006	09/13/2013 8:00	TRUE	1.013	0	216.9	0	85.9	26.9	313	2.5	5.1	0.6
TPM-1S_CR_000006	09/13/2013 9:00	TRUE	1.013	0	388.1	0	75.2	28.9	204	2.4	5.8	0.1
TPM-1S_CR_000006	09/13/2013 10:00	TRUE	1.013	0	695.1	0	68.6	30.3	124	3.5	7.3	0.4
TPM-1S_CR_000006	09/13/2013 11:00	TRUE	1.013	0	799.2	0.001	69.5	29.3	82	7.6	11.9	3.5
TPM-1S_CR_000006	09/13/2013 12:00	TRUE	1.012	0	923	0	72.9	29.2	80	7.4	11.7	2.2
TPM-1S_CR_000006	09/13/2013 13:00	TRUE	1.012	0	918	0	68.6	29.8	87	8.2	13.4	4.2
TPM-1S_CR_000006	09/13/2013 14:00	TRUE	1.011	0	887	0	61.2	30.2	129	8.2	13.5	3.4
TPM-1S_CR_000006	09/13/2013 15:00	TRUE	1.01	0	635.4	0	65.9	29.8	136	8.5	12.6	4.7
TPM-1S_CR_000006	09/13/2013 16:00	TRUE	1.01	0	365.3	0	69.2	29.9	129	8.7	12.6	5.5
TPM-1S_CR_000006	09/13/2013 17:00	TRUE	1.01	0	47.92	0	72.3	29.2	128	7.7	12	4
TPM-1S_CR_000006	09/13/2013 18:00	TRUE	1.01	0	27.44	0	71.4	29.1	136	5.9	9.1	2.7
TPM-1S_CR_000006	09/13/2013 19:00	TRUE	1.01	0	7.001	0	75.5	28.9	125	7.1	10.6	3.8
TPM-1S_CR_000006	09/13/2013 20:00	TRUE	1.011	0	0	0	76.9	28.9	127	6.7	10.9	3.7
TPM-1S_CR_000006	09/13/2013 21:00	TRUE	1.011	0	0.002	0	77.9	28.9	129	6.4	10.1	3.2
TPM-1S_CR_000006	09/13/2013 22:00	TRUE	1.012	0	0	0	72.8	28.8	136	6.9	9.9	3.9
TPM-1S_CR_000006	09/13/2013 23:00	TRUE	1.012	0	0	0	70.9	28.9	132	7.2	10.4	4.1
TPM-1S_CR_000006	09/14/2013 0:00	TRUE	1.012	0	0	0	70.7	28.8	132	7	11.3	3.8
TPM-1S_CR_000006	09/14/2013 1:00	TRUE	1.011	0	0	0	72	28.9	136	5.4	8.1	2.7
TPM-1S_CR_000006	09/14/2013 2:00	TRUE	1.011	0	0	0	75.8	28.7	141	5.4	8.5	2.7
TPM-1S_CR_000006	09/14/2013 3:00	TRUE	1.01	0	0	0.004	73.9	28.6	130	5.3	9.5	0.8
TPM-1S_CR_000006	09/14/2013 4:00	TRUE	1.01	0	0	0	72.6	28.5	114	3.6	6	0.8
TPM-1S_CR_000006	09/14/2013 5:00	TRUE	1.01	0	0	0	81.7	27.2	307	3.8	5.4	2
TPM-1S_CR_000006	09/14/2013 6:00	TRUE	1.011	0	0.043	0	82.5	27.1	329	4.4	6.4	1.6
TPM-1S_CR_000006	09/14/2013 7:00	TRUE	1.012	0	28.82	0	75.8	28	350	4.2	7.4	0.4
TPM-1S_CR_000006	09/14/2013 8:00	TRUE	1.012	0	152.2	0	80.8	27.7	346	6.6	10.2	1.4
TPM-1S_CR_000006	09/14/2013 9:00	TRUE	1.013	0	461.4	0	76.1	28.9	54	6.9	11	2.9
TPM-1S_CR_000006	09/14/2013 10:00	TRUE	1.014	0	258.9	0	74.6	28.8	54	6.8	10.7	1.1
TPM-1S_CR_000006	09/14/2013 11:00	TRUE	1.014	0	460	0	77.8	28.5	77	4.2	8.1	0.3
TPM-1S_CR_000006	09/14/2013 12:00	TRUE	1.014	0	903	0	66.4	30	77	7.6	11.9	2.4
TPM-1S_CR_000006	09/14/2013 13:00	TRUE	1.013	0	937	0	69.2	29.9	75	8.6	14.3	4.2
TPM-1S_CR_000006	09/14/2013 14:00	TRUE	1.013	0	905	0	67.5	29.9	86	8.9	13.3	4
TPM-1S_CR_000006	09/14/2013 15:00	TRUE	1.013	0	715.6	0.001	68.9	30	85	9.7	16.6	4.8
TPM-1S_CR_000006	09/14/2013 16:00	TRUE	1.012	0	415.6	0	68.3	29.9	85	10	20.7	5.1
TPM-1S_CR_000006	09/14/2013 17:00	TRUE	1.013	0	94.3	0	66.2	29.6	78	7.9	13	4.1
TPM-1S_CR_000006	09/14/2013 18:00	TRUE	1.013	0	94.7	0	71.2	29.7	73	10.5	15.8	5.7
TPM-1S_CR_000006	09/14/2013 19:00	TRUE	1.013	0	13.57	0	75.5	29.6	80	9.6	15.3	5.3
TPM-1S_CR_000006	09/14/2013 20:00	TRUE	1.013	0	0	0	72.5	29.6	99	11.9	18.2	7
TPM-1S_CR_000006	09/14/2013 21:00	TRUE	1.015	0	0	0	73.5	29.6	96	11.2	17.7	6.6
TPM-1S_CR_000006	09/14/2013 22:00	TRUE	1.015	0	0	0	72.8	29.5	94	11.2	17.1	5.6
TPM-1S_CR_000006	09/14/2013 23:00	TRUE	1.015	0	0.001	0	80.3	29.1	111	10.3	16.7	5.7
TPM-1S_CR_000006	09/15/2013 0:00	TRUE	1.015	0	0	0	80.7	28.9	122	11.1	17.6	6.4
TPM-1S_CR_000006	09/15/2013 1:00	TRUE	1.014	0	0	0	84.4	28.4	117	7.8	13.2	4.1
TPM-1S_CR_000006	09/15/2013 2:00	TRUE	1.014	0	0	0	80.4	28.3	87	5.6	8.8	3.2
TPM-1S_CR_000006	09/15/2013 3:00	TRUE	1.013	0	0	0	78.8	28.4	100	7.2	11.8	4.1
TPM-1S_CR_000006	09/15/2013 4:00	TRUE	1.013	0	0	0	77	28.4	100	5.9	9.4	2.5
TPM-1S_CR_000006	09/15/2013 5:00	TRUE	1.014	0	0	0	81	28.4	90	6.6	10.5	4
TPM-1S_CR_000006	09/15/2013 6:00	TRUE	1.014	0	0.018	0	79.1	28.5	97	6	8.9	3.5
TPM-1S_CR_000006	09/15/2013 7:00	TRUE	1.015	0	32.23	0	80.6	28.8	102	10.1	16.6	4.2
TPM-1S_CR_000006	09/15/2013 8:00	TRUE	1.015	0	234.6	0	76.6	29.4	101	8.9	14.4	4.9
TPM-1S_CR_000006	09/15/2013 9:00	TRUE	1.016	0	315.5	0	76.3	29.7	114	10.9	17.5	7.1
TPM-1S_CR_000006	09/15/2013 10:00	TRUE	1.016	0	612.2	0	74	30	117	10.3	15.9	6.2
TPM-1S_CR_000006	09/15/2013 11:00	TRUE	1.016	0	622.5	0	73.2	30.1	116	14.4	23.6	8.3
TPM-1S_CR_000006	09/15/2013 12:00	TRUE	1.017	0	94.3	0.256	88.4	26.4	58	14.3	22.3	8.3

TPM-1S_CR_000006	09/15/2013 13:00	TRUE	1.016	0	73.71	0	77.6	28	47	10.1	14	5.8
TPM-1S_CR_000006	09/15/2013 14:00	TRUE	1.016	0	30.69	0	81.3	28.4	56	8.3	11.8	5.1
TPM-1S_CR_000006	09/15/2013 15:00	TRUE	1.015	0	51.97	0	79.8	29	104	8.2	12	4.6
TPM-1S_CR_000006	09/15/2013 16:00	TRUE	1.015	0	72.16	0	78.5	29.3	118	8.1	12.4	4
TPM-1S_CR_000006	09/15/2013 17:00	TRUE	1.016	0	41.46	0	78	29.2	105	7.8	12.5	4.2
TPM-1S_CR_000006	09/15/2013 18:00	TRUE	1.016	0	25.48	0	77.2	29.3	126	7.5	11.2	4.1
TPM-1S_CR_000006	09/15/2013 19:00	TRUE	1.016	0	1.491	0	76.4	28.7	98	6.1	9.4	3.4
TPM-1S_CR_000006	09/15/2013 20:00	TRUE	1.016	0	0	0	74.5	28.3	83	7.6	10.8	4.6
TPM-1S_CR_000006	09/15/2013 21:00	TRUE	1.016	0	0	0	75.8	28.9	69	10.7	17.3	5.2
TPM-1S_CR_000006	09/15/2013 22:00	TRUE	1.017	0	0	0	81	28.9	63	13.1	19.9	6.5
TPM-1S_CR_000006	09/15/2013 23:00	TRUE	1.017	0	0	0	79	28.9	69	12.7	20.2	7.8
TPM-1S_CR_000006	09/16/2013 0:00	TRUE	1.016	0	0	0	78	28.7	77	9.2	13.3	4.3
TPM-1S_CR_000006	09/16/2013 1:00	TRUE	1.016	0	0	0	77.1	28.8	102	7.9	11.6	4.7
TPM-1S_CR_000006	09/16/2013 2:00	TRUE	1.015	0	0	0	79.5	28.8	87	8.1	14.6	4.8
TPM-1S_CR_000006	09/16/2013 3:00	TRUE	1.015	0	0.065	0	80.4	28.8	123	17	28.1	9.3
TPM-1S_CR_000006	09/16/2013 4:00	TRUE	1.015	0	0.047	0	80.8	26.2	52	9.6	14.5	3.4
TPM-1S_CR_000006	09/16/2013 5:00	TRUE	1.015	0	0	0	81.5	27.5	43	8.5	13.4	3.4
TPM-1S_CR_000006	09/16/2013 6:00	TRUE	1.015	0	0	0	80.6	28	46	9.4	16.4	3.3
TPM-1S_CR_000006	09/16/2013 7:00	TRUE	1.016	0	2.719	0.037	78.5	26.1	72	8.9	21.4	3.4
TPM-1S_CR_000006	09/16/2013 8:00	TRUE	1.016	0	37.37	0	74.1	27.1	98	10.2	21.3	5.3
TPM-1S_CR_000006	09/16/2013 9:00	TRUE	1.017	0	14.8	0.001	81	25.8	121	9.3	17.8	4.5
TPM-1S_CR_000006	09/16/2013 10:00	TRUE	1.017	0	17.23	0.03	81.9	26.4	60	7.8	11.8	4.5
TPM-1S_CR_000006	09/16/2013 11:00	TRUE	1.018	0	25.51	0.015	79.3	27	71	11.2	17.8	6.2
TPM-1S_CR_000006	09/16/2013 12:00	TRUE	1.017	0	18.49	0.021	86.3	26.9	175	9.1	18.6	3.6
TPM-1S_CR_000006	09/16/2013 13:00	TRUE	1.016	0	37	0.051	88.8	25.2	166	6.9	9.9	3.2
TPM-1S_CR_000006	09/16/2013 14:00	TRUE	1.015	0	88.9	0.009	87.2	25.9	120	4.7	9.4	2.1
TPM-1S_CR_000006	09/16/2013 15:00	TRUE	1.014	0	122.1	0.001	81.2	26.1	163	2.5	4.8	0.1
TPM-1S_CR_000006	09/16/2013 16:00	TRUE	1.014	0	169.7	0	87.6	26.5	354	5.9	10.4	2.8
TPM-1S_CR_000006	09/16/2013 17:00	TRUE	1.014	0	146.9	0	87.6	26.5	355	7.6	12.8	2.8
TPM-1S_CR_000006	09/16/2013 18:00	TRUE	1.014	0	85.9	0	81.4	27.5	25	12.1	16.2	6.1
TPM-1S_CR_000006	09/16/2013 19:00	TRUE	1.015	0	3.667	0	81.1	27.3	40	10.7	16.1	3.9
TPM-1S_CR_000006	09/16/2013 20:00	TRUE	1.015	0	0.001	0	79.4	27.9	54	10	14.9	6.3
TPM-1S_CR_000006	09/16/2013 21:00	TRUE	1.015	0	0	0	78.4	27.9	61	10.4	15.2	6
TPM-1S_CR_000006	09/16/2013 22:00	TRUE	1.015	0	0	0	81.3	27.6	88	9.5	15.5	5.2
TPM-1S_CR_000006	09/16/2013 23:00	TRUE	1.015	0	0	0	78.9	27.9	79	11.6	18.4	6.1
TPM-1S_CR_000006	09/17/2013 0:00	TRUE	1.015	0	0	0	81.2	27.9	68	12.9	19.1	7.8
TPM-1S_CR_000006	09/17/2013 1:00	TRUE	1.015	0	0	0	80.4	27.8	88	11.1	19.3	5.6
TPM-1S_CR_000006	09/17/2013 2:00	TRUE	1.014	0	0	0	83	27.5	102	10.6	15.8	6.7
TPM-1S_CR_000006	09/17/2013 3:00	TRUE	1.014	0	0	0	81	27.3	104	10.3	15.4	5.7
TPM-1S_CR_000006	09/17/2013 4:00	TRUE	1.014	0	0	0	82.7	27.3	87	7.5	10.8	3.6
TPM-1S_CR_000006	09/17/2013 5:00	TRUE	1.014	0	0	0	83.3	27.7	60	7.5	10.6	3.4
TPM-1S_CR_000006	09/17/2013 6:00	TRUE	1.014	0	0.107	0.105	88.1	26.9	75	4.4	8	2.2
TPM-1S_CR_000006	09/17/2013 7:00	TRUE	1.015	0	11.09	0.011	87.5	26.9	116	4.8	7.6	2.5
TPM-1S_CR_000006	09/17/2013 8:00	TRUE	1.015	0	175.4	0	80.1	28.1	101	6.3	10.9	3
TPM-1S_CR_000006	09/17/2013 9:00	TRUE	1.015	0	320.4	0	75.8	28.7	119	8.3	12.2	5.1
TPM-1S_CR_000006	09/17/2013 10:00	TRUE	1.016	0	340.3	0.001	76.2	28.8	141	4.5	8.7	0.9
TPM-1S_CR_000006	09/17/2013 11:00	TRUE	1.017	0	108.4	0	80.6	27.5	291	6.6	9.3	4.1
TPM-1S_CR_000006	09/17/2013 12:00	TRUE	1.016	0	239.1	0	83.3	26.8	285	5.2	8.3	2.5
TPM-1S_CR_000006	09/17/2013 13:00	TRUE	1.015	0	439.7	0	78	28.5	346	3.5	7.7	0.4
TPM-1S_CR_000006	09/17/2013 14:00	TRUE	1.014	0	259.2	0	82	28.2	45	10.7	15	5.7
TPM-1S_CR_000006	09/17/2013 15:00	TRUE	1.014	0	558.8	0	77.5	28.9	17	15.8	23.1	7.7
TPM-1S_CR_000006	09/17/2013 16:00	TRUE	1.013	0	248.3	0	82.1	27.8	31	16.2	23.7	7.1
TPM-1S_CR_000006	09/17/2013 17:00	TRUE	1.013	0	236.7	0	80.3	27.9	42	15.3	22	8.1
TPM-1S_CR_000006	09/17/2013 18:00	TRUE	1.013	0	86.8	0	79.5	28	56	12.3	20.7	7.3
TPM-1S_CR_000006	09/17/2013 19:00	TRUE	1.014	0	3.869	0	80	27.8	66	11.6	18	6.8
TPM-1S_CR_000006	09/17/2013 20:00	TRUE	1.014	0	0	0	79.4	27.9	69	11.4	16.8	6.3
TPM-1S_CR_000006	09/17/2013 21:00	TRUE	1.015	0	0	0	77.4	28	77	8.4	13.5	5.1
TPM-1S_CR_000006	09/17/2013 22:00	TRUE	1.015	0	0.001	0	77.2	28.2	81	7.6	12	4.1
TPM-1S_CR_000006	09/17/2013 23:00	TRUE	1.015	0	0	0	79.8	28.1	90	6.1	10.5	3.2
TPM-1S_CR_000006	09/18/2013 0:00	TRUE	1.014	0	0	0	81	28	78	6.2	9.2	3.2
TPM-1S_CR_000006	09/18/2013 1:00	TRUE	1.014	0	0	0	81.5	28.1	75	7.3	10.8	4.1
TPM-1S_CR_000006	09/18/2013 2:00	TRUE	1.014	0	0	0	80	28.2	83	3.9	6.1	1.7
TPM-1S_CR_000006	09/18/2013 3:00	TRUE	1.013	0	0	0	81.1	27.9	65	5	7.5	2.9
TPM-1S_CR_000006	09/18/2013 4:00	TRUE	1.013	0	0	0	80.1	28	68	2.7	5.1	0.7
TPM-1S_CR_000006	09/18/2013 5:00	TRUE	1.013	0	0	0	73.5	27.8	99	3.5	5.3	1.7
TPM-1S_CR_000006	09/18/2013 6:00	TRUE	1.014	0	0.005	0	77.3	27.7	91	4.9	7.7	3
TPM-1S_CR_000006	09/18/2013 7:00	TRUE	1.014	0	10.56	0	76.5	27.7	44	5.3	8.9	2.3
TPM-1S_CR_000006	09/18/2013 8:00	TRUE	1.015	0	82.1	0	83.3	27.6	32	9.8	14.7	5
TPM-1S_CR_000006	09/18/2013 9:00	TRUE	1.015	0	261.2	0	80.7	28	39	10.2	13.8	4.4
TPM-1S_CR_000006	09/18/2013 10:00	TRUE	1.016	0	382.9	0	76.4	28.2	54	8.8	12.2	5.1
TPM-1S_CR_000006	09/18/2013 11:00	TRUE	1.015	0	523	0	78.9	28.3	45	11.9	17.6	4.5
TPM-1S_CR_000006	09/18/2013 12:00	TRUE	1.015	0	559.1	0	76.4	28	48	9	13.8	4.4
TPM-1S_CR_000006	09/18/2013 13:00	TRUE	1.015	0	315.8	0	80.4	27.9	64	7.3	11.4	3.5
TPM-1S_CR_000006	09/18/2013 14:00	TRUE	1.015	0	314.5	0.001	78.7	28.1	73	7.8	11.7	4
TPM-1S_CR_000006	09/18/2013 15:00	TRUE	1.014	0	232	0	79.4	27.9	64	7.9	11.4	4.6
TPM-1S_CR_000006	09/18/2013 16:00	TRUE	1.014	0	268.3	0	77.5	28.1	94	4.6	7.3	1.7
TPM-1S_CR_000006	09/18/2013 17:00	TRUE	1.015	0	92.1	0	78.2	27.9	54	5.3	8.5	3
TPM-1S_CR_000006	09/18/2013 18:00	TRUE	1.015	0	45.37	0	80.3	28	45	6.2	9.5	2.1
TPM-1S_CR_000006	09/18/2013 19:00	TRUE	1.015	0	3.572	0	76.6	28.1	37	7	10.2	3.4
TPM-1S_CR_000006	09/18/2013 20:00	TRUE	1.016	0	0	0	76.6	28.3	33	10.5	16.7	5.4
TPM-1S_CR_000006	09/18/2013 21:00	TRUE	1.016	0	0	0	83.6	26.2	343	10.2	15.9	4.2
TPM-1S_CR_000006	09/18/2013 22:00	TRUE	1.016	0	0	0	86.8	25.6	336	7.2	11.2	2.4
TPM-1S_CR_000006	09/18/2013 23:00	TRUE	1.016	0	0	0	85.2	25.4	333	7	11.2	2.9
TPM-1S_CR_000006	09/19/2013 0:00	TRUE	1.015	0	0	0	83.1	26.6	35	6.2	9.1	2.4
TPM-1S_CR_000006	09/19/2013 1:00	TRUE	1.015	0	0	0	82.6	26.7	45	7.3	10.6	3.7
TPM-1S_CR_000006	09/19/2013 2:00	TRUE	1.014	0	0	0	85.1	27.3	39	9.1	13.9	5.2
TPM-1S_CR_000006	09/19/2013 3:00	TRUE	1.014	0	0	0	85.8	27.3	29	10.2	14.4	5.3
TPM-1S_CR_000006	09/19/2013 4:00	TRUE	1.013	0	0	0	85.7	27.2	33	8.6	11.4	4.7
TPM-1S_CR_000006	09/19/2013 5:00	TRUE	1.014	0	0	0	85.2	26.2	287	6.1	8.5	3.6
TPM-1S_CR_000006	09/19/2013 6:00	TRUE	1.014	0	0.022	0	89.9	24.8	317	6.4	8.6	2.4
TPM-1S_CR_000006	09/19/2013 7:00	TRUE	1.015	0	28.14	0	90.2	24.5	335	7.3	11.9	2
TPM-1S_CR_000006	09/19/2013 8:00	TRUE	1.015	0	224.3	0	87.9	26.1	336	8.1	11.2	3
TPM-1S_CR_000006	09/19/2013 9:00	TRUE	1.016	0	439.2	0	73.7	28.3	34	6.2	10.2	2.5
TPM-1S_CR_000006	09/19/2013 10:00	TRUE	1.016	0	653.8	0	72.7	29	54	7.1	11	2.1
TPM-1S_CR_000006	09/19/2013 11:00	TRUE	1.016	0	806	0	71.1	28.9	51	7.2	11.6	2.9
TPM-1S_CR_000006	09/19/2013 12:00	TRUE	1.016	0	883	0	71	29.2	33	9.3	14	2.7
TPM-1S_CR_000006	09/19/2013 13:00	TRUE	1.015	0	896	0.001	70	29.4	60	9.4	17.2	4
TPM-1S_CR_000006	09/19/2013 14:00	TRUE	1.014	0	842	0	72.3	29.4	56	10.4	15.7	5.2
TPM-1S_CR_000006	09/19/2013 15:00	TRUE	1.014	0	836	0	74.7	29.5	55	10.8	15.5	5.9
TPM-1S_CR_000006	09/19/2013 16:00	TRUE	1.014	0	536.2	0	72.9	29.3	60	10.8	15.6	6.5
TPM-1S_CR_000006	09/19/2013 17:00	TRUE	1.014	0	443.4	0.001	71.3	29.4	53	10.1	15.5	5.7
TPM-1S_CR_000006	09/19/2013 18:00	TRUE	1.014	0	47.19	0	72.4	28.9	61	10.6	15.2	6.3

TPM-1S_CR_000006	09/19/2013 19:00	TRUE	1.015	0	1.42	0.159	84	26.6	57	5.8	18	1.3
TPM-1S_CR_000006	09/19/2013 20:00	TRUE	1.015	0	0.011	0	80.4	28	73	11.9	18.6	7
TPM-1S_CR_000006	09/19/2013 21:00	TRUE	1.015	0	0	0	75.4	28.2	74	12.8	18.4	6.9
TPM-1S_CR_000006	09/19/2013 22:00	TRUE	1.016	0	0	0	78.8	28.2	66	11.7	18.7	7.4
TPM-1S_CR_000006	09/19/2013 23:00	TRUE	1.016	0	0.032	0.036	79.4	26.5	87	7.8	12.3	4.5
TPM-1S_CR_000006	09/20/2013 0:00	TRUE	1.015	0	0	0	84.5	26.7	55	14	20.8	8
TPM-1S_CR_000006	09/20/2013 1:00	TRUE	1.015	0	0	0	80.5	26.6	32	9.6	14.2	5.2
TPM-1S_CR_000006	09/20/2013 2:00	TRUE	1.014	0	0	0	83.4	26.5	54	10.9	15.1	6.7
TPM-1S_CR_000006	09/20/2013 3:00	TRUE	1.014	0	0.122	0.018	86.9	26.2	89	15.3	27.5	7
TPM-1S_CR_000006	09/20/2013 4:00	TRUE	1.015	0	0.257	0.252	88.5	23.8	1	6.1	9.4	2.3
TPM-1S_CR_000006	09/20/2013 5:00	TRUE	1.014	0	0.345	0	90.6	23.8	350	3.4	6.9	0.3
TPM-1S_CR_000006	09/20/2013 6:00	TRUE	1.014	0	0.24	0	87.1	25.1	296	6.6	9.2	3.8
TPM-1S_CR_000006	09/20/2013 7:00	TRUE	1.014	0	38.81	0	88.7	25.4	326	7.3	10	3.4
TPM-1S_CR_000006	09/20/2013 8:00	TRUE	1.015	0	179.5	0	74.7	27.3	42	11.6	17.1	3.7
TPM-1S_CR_000006	09/20/2013 9:00	TRUE	1.015	0	446.1	0	68.5	28.2	42	12.5	18.1	5.8
TPM-1S_CR_000006	09/20/2013 10:00	TRUE	1.016	0	602.3	0	62.3	28.3	52	12.9	19.5	6.5
TPM-1S_CR_000006	09/20/2013 11:00	TRUE	1.016	0	804	0	63.1	28.5	51	12.8	18.7	6.9
TPM-1S_CR_000006	09/20/2013 12:00	TRUE	1.015	0	893	0	62.8	28.7	45	14.4	20	8.4
TPM-1S_CR_000006	09/20/2013 13:00	TRUE	1.014	0	914	0	59.8	29	52	13.2	19.5	7
TPM-1S_CR_000006	09/20/2013 14:00	TRUE	1.014	0	868	0	66	28.7	55	12.6	20.4	7.2
TPM-1S_CR_000006	09/20/2013 15:00	TRUE	1.013	0	705.6	0	64.6	28.9	54	13.7	19.8	6.9
TPM-1S_CR_000006	09/20/2013 16:00	TRUE	1.013	0	582.9	0	58.2	28.8	59	12.5	19.1	6.5
TPM-1S_CR_000006	09/20/2013 17:00	TRUE	1.012	0	366.7	0	63.4	28.6	44	13.9	19.7	5.7
TPM-1S_CR_000006	09/20/2013 18:00	TRUE	1.012	0	108.2	0	66.9	28.4	41	12.9	17.3	7
TPM-1S_CR_000006	09/20/2013 19:00	TRUE	1.013	0	5.175	0	67.7	28.3	44	11.7	16.4	4.1
TPM-1S_CR_000006	09/20/2013 20:00	TRUE	1.013	0	0	0	71.5	28.2	54	9.7	14.1	5.8
TPM-1S_CR_000006	09/20/2013 21:00	TRUE	1.013	0	0	0	69.6	28	65	9.7	14.4	5.7
TPM-1S_CR_000006	09/20/2013 22:00	TRUE	1.013	0	0	0	76.7	27.9	98	9	13.5	5.1
TPM-1S_CR_000006	09/20/2013 23:00	TRUE	1.013	0	0	0	74.2	28	86	9.7	15.9	5.2
TPM-1S_CR_000006	09/21/2013 0:00	TRUE	1.013	0	0	0	72.7	28	70	9.2	13.8	4.6
TPM-1S_CR_000006	09/21/2013 1:00	TRUE	1.013	0	0	0	74.9	27.8	71	8.7	14.2	4.9
TPM-1S_CR_000006	09/21/2013 2:00	TRUE	1.012	0	0	0	72.2	27.7	69	8	12.9	5.2
TPM-1S_CR_000006	09/21/2013 3:00	TRUE	1.012	0	0	0	74.6	27.6	63	9.7	13.6	5.6
TPM-1S_CR_000006	09/21/2013 4:00	TRUE	1.011	0	0	0	74	27.5	75	7.5	11.2	3.8
TPM-1S_CR_000006	09/21/2013 5:00	TRUE	1.011	0	0	0	75.9	27.7	76	8.5	13.4	5.2
TPM-1S_CR_000006	09/21/2013 6:00	TRUE	1.011	0	0.027	0	74.8	27.6	81	8.1	12.2	4.6
TPM-1S_CR_000006	09/21/2013 7:00	TRUE	1.011	0	37.89	0	73.3	27.7	89	7.7	13	4
TPM-1S_CR_000006	09/21/2013 8:00	TRUE	1.011	0	203.1	0	74.4	28	84	8.2	13.3	0.8
TPM-1S_CR_000006	09/21/2013 9:00	TRUE	1.012	0	458.5	0	70.4	28.5	85	7.8	11.7	4.6
TPM-1S_CR_000006	09/21/2013 10:00	TRUE	1.012	0	450.1	0	73.6	28.3	74	8.7	12.5	5.1
TPM-1S_CR_000006	09/21/2013 11:00	TRUE	1.012	0	742.5	0.001	72.1	28.6	88	7.1	13.5	2.5
TPM-1S_CR_000006	09/21/2013 12:00	TRUE	1.012	0	756.1	0	67.9	29.1	94	5.7	9.7	2.1
TPM-1S_CR_000006	09/21/2013 13:00	TRUE	1.011	0	812	0	68.2	29.2	118	8.1	13.5	3.2
TPM-1S_CR_000006	09/21/2013 14:00	TRUE	1.01	0	590.9	0	67.8	29	117	6.8	11.5	3.3
TPM-1S_CR_000006	09/21/2013 15:00	TRUE	1.01	0	151.9	0	73.4	28.6	101	6.5	9.8	2.9
TPM-1S_CR_000006	09/21/2013 16:00	TRUE	1.009	0	155.3	0	77.2	28	186	7.7	16.7	2.5
TPM-1S_CR_000006	09/21/2013 17:00	TRUE	1.009	0	354.2	0.001	73.1	28.8	127	7.2	11	2.7
TPM-1S_CR_000006	09/21/2013 18:00	TRUE	1.009	0	73.06	0	74.7	28.4	138	6.7	10.1	2.8
TPM-1S_CR_000006	09/21/2013 19:00	TRUE	1.009	0	5.464	0	73.1	28.3	138	6.6	10.2	3.1
TPM-1S_CR_000006	09/21/2013 20:00	TRUE	1.01	0	0	0	74.4	28.4	154	8.5	11.6	2.5
TPM-1S_CR_000006	09/21/2013 21:00	TRUE	1.01	0	0	0	75.2	28.5	172	6.7	10.6	2.7
TPM-1S_CR_000006	09/21/2013 22:00	TRUE	1.011	0	0	0	76.3	28.2	158	6.3	9.3	2.7
TPM-1S_CR_000006	09/21/2013 23:00	TRUE	1.01	0	0	0	75.4	28.2	159	7.6	12.3	3.4
TPM-1S_CR_000006	09/22/2013 0:00	TRUE	1.01	0	0	0	74.1	28	165	5	7.9	1.2
TPM-1S_CR_000006	09/22/2013 1:00	TRUE	1.01	0	0.001	0	77.6	27.7	189	5.2	7.6	2.2
TPM-1S_CR_000006	09/22/2013 2:00	TRUE	1.01	0	0	0	76.3	27.7	192	5.2	8.2	1.6
TPM-1S_CR_000006	09/22/2013 3:00	TRUE	1.009	0	0	0	79.5	27.5	198	3.4	6	1.1
TPM-1S_CR_000006	09/22/2013 4:00	TRUE	1.009	0	0	0	78.1	27.8	167	5.1	7.7	2.1
TPM-1S_CR_000006	09/22/2013 5:00	TRUE	1.009	0	0	0	75.5	27.6	168	5.4	8.3	2.5
TPM-1S_CR_000006	09/22/2013 6:00	TRUE	1.01	0	0.042	0	80	27.8	191	5.3	8	2.2
TPM-1S_CR_000006	09/22/2013 7:00	TRUE	1.01	0	32.74	0	84.7	27.2	207	3.5	10.4	0.1
TPM-1S_CR_000006	09/22/2013 8:00	TRUE	1.01	0	247.4	0.001	75.2	28.7	172	8.8	14.5	3.8
TPM-1S_CR_000006	09/22/2013 9:00	TRUE	1.011	0	380.6	0	71.1	28.9	187	10.1	16.1	3.8
TPM-1S_CR_000006	09/22/2013 10:00	TRUE	1.011	0	545.6	0	64.1	29.4	198	8.5	14	1.8
TPM-1S_CR_000006	09/22/2013 11:00	TRUE	1.011	0	739.1	0.001	67.2	30.2	203	7.5	15	1.2
TPM-1S_CR_000006	09/22/2013 12:00	TRUE	1.011	0	863	0	65.2	30.2	191	8.1	12.7	2.8
TPM-1S_CR_000006	09/22/2013 13:00	TRUE	1.01	0	864	0	66	30.7	193	8.9	14.4	3.9
TPM-1S_CR_000006	09/22/2013 14:00	TRUE	1.01	0	682.6	0.002	66.8	30.6	210	10.3	15.9	3.4
TPM-1S_CR_000006	09/22/2013 15:00	TRUE	1.009	0	733.2	0	64.5	30.5	208	8.9	15.2	3.1
TPM-1S_CR_000006	09/22/2013 16:00	TRUE	1.009	0	529.5	0	61.8	30.9	220	8.1	14.3	2.5
TPM-1S_CR_000006	09/22/2013 17:00	TRUE	1.009	0	313.6	0	67.5	30.7	217	8.5	14.4	2.7
TPM-1S_CR_000006	09/22/2013 18:00	TRUE	1.01	0	67.73	0	74.8	29.9	212	10.8	15.7	4.7
TPM-1S_CR_000006	09/22/2013 19:00	TRUE	1.01	0	3.286	0	75.7	29.8	211	8.9	13.1	4.8
TPM-1S_CR_000006	09/22/2013 20:00	TRUE	1.011	0	0.004	0	74.5	29.3	233	6.3	9.6	2.6
TPM-1S_CR_000006	09/22/2013 21:00	TRUE	1.012	0	0.002	0	75.8	29.2	216	7.7	11.9	4
TPM-1S_CR_000006	09/22/2013 22:00	TRUE	1.012	0	0	0	78.6	29	221	6.9	11.3	2.8
TPM-1S_CR_000006	09/22/2013 23:00	TRUE	1.012	0	0	0	81.1	29	196	9.4	15	3.5
TPM-1S_CR_000006	09/23/2013 0:00	TRUE	1.012	0	0	0	77.8	28.8	209	8.9	12.8	3.2
TPM-1S_CR_000006	09/23/2013 1:00	TRUE	1.012	0	0	0	77.4	28.5	178	7	10	3.3
TPM-1S_CR_000006	09/23/2013 2:00	TRUE	1.012	0	0	0	77.4	28.6	186	7.4	12.6	3.2
TPM-1S_CR_000006	09/23/2013 3:00	TRUE	1.012	0	0	0	80.3	28.5	184	8	12.9	3.2
TPM-1S_CR_000006	09/23/2013 4:00	TRUE	1.012	0	0.001	0	81.1	27.8	157	7.7	11.9	4.3
TPM-1S_CR_000006	09/23/2013 5:00	TRUE	1.012	0	0.001	0	82.6	27.9	166	14.2	26.6	5.7
TPM-1S_CR_000006	09/23/2013 6:00	TRUE	1.013	0	0.152	0.292	92.4	25	216	9.3	21.6	1.6
TPM-1S_CR_000006	09/23/2013 7:00	TRUE	1.013	0	11.81	0	84.4	26.1	72	3.5	5.7	1.9
TPM-1S_CR_000006	09/23/2013 8:00	TRUE	1.014	0	253.4	0	79.9	27.3	128	3	5.5	0.9
TPM-1S_CR_000006	09/23/2013 9:00	TRUE	1.014	0	167.8	0.001	88.1	25.4	325	1.4	3.5	0.1
TPM-1S_CR_000006	09/23/2013 10:00	TRUE	1.014	0	546.9	0.002	80.7	28.7	203	4.9	9.7	0.8
TPM-1S_CR_000006	09/23/2013 11:00	TRUE	1.014	0	638.7	0	74.9	29.6	182	7.3	11.6	2.4
TPM-1S_CR_000006	09/23/2013 12:00	TRUE	1.014	0	516.1	0.002	75.4	29.8	182	8.5	13.8	2.1
TPM-1S_CR_000006	09/23/2013 13:00	TRUE	1.014	0	783.8	0	74.2	30.4	185	9.3	14.9	2.5
TPM-1S_CR_000006	09/23/2013 14:00	TRUE	1.013	0	779.1	0	72	30.9	176	9.3	15.7	2.8
TPM-1S_CR_000006	09/23/2013 15:00	TRUE	1.013	0	375.5	0	72.8	30.2	165	8.7	13.2	2.5
TPM-1S_CR_000006	09/23/2013 16:00	TRUE	1.013	0	320.4	0	74.3	29.9	168	7.9	14.3	2.4
TPM-1S_CR_000006	09/23/2013 17:00	TRUE	1.013	0	152.8	0	75.2	29.7	164	8.1	11.9	3.9
TPM-1S_CR_000006	09/23/2013 18:00	TRUE	1.014	0	62.57	0	77.6	29.6	166	8.2	13.5	1.4
TPM-1S_CR_000006	09/23/2013 19:00	TRUE	1.014	0	2.927	0	81.5	29.5	150	9.9	14	4.2
TPM-1S_CR_000006	09/23/2013 20:00	TRUE	1.015	0	0.002	0	81.3	29.4	157	9.9	13.9	5.2
TPM-1S_CR_000006	09/23/2013 21:00	TRUE	1.015	0	0.001	0	83.3	29.2	154	9.5	13.9	4.1
TPM-1S_CR_000006	09/23/2013 22:00	TRUE	1.015	0	0.006	0	77.7	28.7	181	10.5	15.7	5.1
TPM-1S_CR_000006	09/23/2013 23:00	TRUE	1.015	0	0.002	0	76.8	28.5	198	8.3	13.2	3.2
TPM-1S_CR_000006	09/24/2013 0:00	TRUE	1.015	0	0	0	79.2	28.5	172	6.7	11.4	2.9

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 8631229

TPM-1S_CR_000006	09/24/2013 1:00	TRUE	1.015	0	0	0	79.7	28.6	163	8.8	14.4	3.1
TPM-1S_CR_000006	09/24/2013 2:00	TRUE	1.014	0	0	0	78.7	28.8	167	7.3	10.7	2.3
TPM-1S_CR_000006	09/24/2013 3:00	TRUE	1.014	0	0	0	81.7	28.6	173	4.8	8.4	2.5
TPM-1S_CR_000006	09/24/2013 4:00	TRUE	1.014	0	0.002	0	84.2	28.6	152	7.4	10.8	4
TPM-1S_CR_000006	09/24/2013 5:00	TRUE	1.014	0	0.001	0	86.2	28.5	166	6.2	9.6	2.8
TPM-1S_CR_000006	09/24/2013 6:00	TRUE	1.014	0	0.012	0	86.9	28.5	172	6.5	10.2	2.5
TPM-1S_CR_000006	09/24/2013 7:00	TRUE	1.014	0	26.05	0	85.7	28.3	189	5.4	9.4	1.8
TPM-1S_CR_000006	09/24/2013 8:00	TRUE	1.015	0	199.3	0.002	80.2	29.3	194	9.3	12.9	4
TPM-1S_CR_000006	09/24/2013 9:00	TRUE	1.015	0	469.3	0	78.9	29.8	184	7.7	12.4	3.2
TPM-1S_CR_000006	09/24/2013 10:00	TRUE	1.015	0	479.5	0	76.8	30	180	7.3	12.3	2.7
TPM-1S_CR_000006	09/24/2013 11:00	TRUE	1.015	0	720.7	0	76.4	31	199	9.3	14.4	3.4
TPM-1S_CR_000006	09/24/2013 12:00	TRUE	1.015	0	547.9	0	71.4	30.5	186	7.6	13.6	2.5
TPM-1S_CR_000006	09/24/2013 13:00	TRUE	1.014	0	714.2	0	65.3	31.2	194	10	17.1	3.8
TPM-1S_CR_000006	09/24/2013 14:00	TRUE	1.013	0	554.3	0	70	31	198	10.3	17.4	3.8
TPM-1S_CR_000006	09/24/2013 15:00	TRUE	1.013	0	582.5	0	66.5	31.2	212	11.6	16.3	3.9
TPM-1S_CR_000006	09/24/2013 16:00	TRUE	1.013	0	418.6	0	69.8	30.9	226	12.2	19.8	6.8
TPM-1S_CR_000006	09/24/2013 17:00	TRUE	1.013	0	103.2	0	70.1	30.4	220	10.5	16.1	5.1
TPM-1S_CR_000006	09/24/2013 18:00	TRUE	1.013	0	84.1	0	69.5	30.5	228	9.9	19	2.2
TPM-1S_CR_000006	09/24/2013 19:00	TRUE	1.013	0	4.019	0	70.1	29.9	?	?	?	?
TPM-1S_CR_000006	09/24/2013 20:00	TRUE	1.013	0	0.002	0	74.8	29.5	289	5.8	9.1	2.1
TPM-1S_CR_000006	09/24/2013 21:00	TRUE	1.014	0	0.002	0	72.9	27.8	346	5.9	9	1.8
TPM-1S_CR_000006	09/24/2013 22:00	TRUE	1.014	0	0.002	0	75.4	27.6	294	3.8	6.1	2.1
TPM-1S_CR_000006	09/24/2013 23:00	TRUE	1.013	0	0.002	0	74.1	28.1	178	2.7	4.2	1.2
TPM-1S_CR_000006	09/25/2013 0:00	TRUE	1.013	0	0	0	79.4	28.2	180	3.6	5.7	1.3
TPM-1S_CR_000006	09/25/2013 1:00	TRUE	1.013	0	0.002	0	82.2	27	331	7.8	12	2.3
TPM-1S_CR_000006	09/25/2013 2:00	TRUE	1.012	0	0	0	81.3	26.9	292	1.9	3.2	0.3
TPM-1S_CR_000006	09/25/2013 3:00	TRUE	1.011	0	0	0	82.3	27.6	200	3.1	4.9	1.2
TPM-1S_CR_000006	09/25/2013 4:00	TRUE	1.011	0	0	0	84.7	27.6	178	4.7	7.2	2
TPM-1S_CR_000006	09/25/2013 5:00	TRUE	1.011	0	0	0	83	28.6	205	8.7	12.2	3.8
TPM-1S_CR_000006	09/25/2013 6:00	TRUE	1.012	0	0.016	0	84.3	28.8	210	8.1	11.3	2.6
TPM-1S_CR_000006	09/25/2013 7:00	TRUE	1.012	0	30.59	0	84.8	28.6	216	6.4	9.5	3.4
TPM-1S_CR_000006	09/25/2013 8:00	TRUE	1.012	0	172.2	0.002	80.7	29.1	218	7.2	11.8	3.7
TPM-1S_CR_000006	09/25/2013 9:00	TRUE	1.013	0	382.7	0.002	76.3	29.8	214	9.3	16	2.6
TPM-1S_CR_000006	09/25/2013 10:00	TRUE	1.013	0	548.1	0.001	73.3	30.6	213	10.6	16.4	5.4
TPM-1S_CR_000006	09/25/2013 11:00	TRUE	1.013	0	700.3	0	70	30.8	209	11.2	16.2	4.8
TPM-1S_CR_000006	09/25/2013 12:00	TRUE	1.012	0	792.6	0	68.8	31.2	221	10.4	18.1	4.6
TPM-1S_CR_000006	09/25/2013 13:00	TRUE	1.011	0	882	0	67.6	31.8	214	11.6	18.8	4.6
TPM-1S_CR_000006	09/25/2013 14:00	TRUE	1.01	0	896	0	67	31.6	220	15	22	7.3
TPM-1S_CR_000006	09/25/2013 15:00	TRUE	1.011	0	583.1	0.001	70.4	30.8	198	14.5	21.9	6.1
TPM-1S_CR_000006	09/25/2013 16:00	TRUE	1.011	0	209.9	0	71.1	30	89	3.3	7.4	0.1
TPM-1S_CR_000006	09/25/2013 17:00	TRUE	1.011	0	106.2	0	68.6	29.6	228	9.3	14.7	4
TPM-1S_CR_000006	09/25/2013 18:00	TRUE	1.011	0	80.6	0	75.7	29.7	232	10.4	14.7	5.2
TPM-1S_CR_000006	09/25/2013 19:00	TRUE	1.011	0	4.294	0	79.1	29.6	223	10.5	15.7	5.5
TPM-1S_CR_000006	09/25/2013 20:00	TRUE	1.01	0	0.003	0	77	29.3	260	6.3	10.6	3.8
TPM-1S_CR_000006	09/25/2013 21:00	TRUE	1.012	0	0.002	0	80.4	28.9	294	5.1	7.8	2.9
TPM-1S_CR_000006	09/25/2013 22:00	TRUE	1.012	0	0	0	83.3	28.2	291	5.2	7.9	2.7
TPM-1S_CR_000006	09/25/2013 23:00	TRUE	1.012	0	0	0	83.5	27.9	244	5.8	8.8	3.1
TPM-1S_CR_000006	09/26/2013 0:00	TRUE	1.011	0	0.001	0	85.4	27.9	248	6.1	9	2.2
TPM-1S_CR_000006	09/26/2013 1:00	TRUE	1.011	0	0	0	87.8	27.7	270	7.2	10.7	3.6
TPM-1S_CR_000006	09/26/2013 2:00	TRUE	1.011	0	0	0	86.9	27.4	262	5.6	8.8	1.7
TPM-1S_CR_000006	09/26/2013 3:00	TRUE	1.011	0	0.001	0	88.4	27.2	247	5.6	8.5	2.1
TPM-1S_CR_000006	09/26/2013 4:00	TRUE	1.011	0	0	0	88.2	27.4	256	5.6	8.7	2.6
TPM-1S_CR_000006	09/26/2013 5:00	TRUE	1.011	0	0	0	86.9	27.4	233	6.1	9.7	3
TPM-1S_CR_000006	09/26/2013 6:00	TRUE	1.011	0	0.007	0	87.7	27.6	231	7.3	11	3.6
TPM-1S_CR_000006	09/26/2013 7:00	TRUE	1.012	0	32.87	0	88.6	27.6	245	7.2	11.9	3
TPM-1S_CR_000006	09/26/2013 8:00	TRUE	1.012	0	211.7	0.001	81.6	28.8	249	9	14	3.8
TPM-1S_CR_000006	09/26/2013 9:00	TRUE	1.012	0	405.2	0	71.1	29.7	255	12.1	19.2	6.5
TPM-1S_CR_000006	09/26/2013 10:00	TRUE	1.012	0	569.8	0	69.7	30.3	252	11.5	18.7	5.7
TPM-1S_CR_000006	09/26/2013 11:00	TRUE	1.012	0	685.8	0	63	31	256	13.6	21.8	7.1
TPM-1S_CR_000006	09/26/2013 12:00	TRUE	1.011	0	874	0	63.2	31.6	252	14.4	21.3	7.9
TPM-1S_CR_000006	09/26/2013 13:00	TRUE	1.011	0	906	0	63.4	31.9	261	14.3	23.2	5.7
TPM-1S_CR_000006	09/26/2013 14:00	TRUE	1.01	0	841	0	60.6	32.2	270	13.6	21.3	6.3
TPM-1S_CR_000006	09/26/2013 15:00	TRUE	1.01	0	559.9	0	64.2	32.1	284	15.7	22.5	9.7
TPM-1S_CR_000006	09/26/2013 16:00	TRUE	1.01	0	438.7	0	65.2	31.7	299	15.6	25.1	9.7
TPM-1S_CR_000006	09/26/2013 17:00	TRUE	1.01	0	291.8	0	64.1	31.5	289	12.9	22.1	3.7
TPM-1S_CR_000006	09/26/2013 18:00	TRUE	1.01	0	101.1	0	69.6	30.3	313	11.5	18	6.4
TPM-1S_CR_000006	09/26/2013 19:00	TRUE	1.011	0	3.993	0	74	29.6	289	9.1	13.6	5.4
TPM-1S_CR_000006	09/26/2013 20:00	TRUE	1.011	0	0.002	0	76.9	28.9	274	8.1	12.3	4.4
TPM-1S_CR_000006	09/26/2013 21:00	TRUE	1.011	0	0.002	0	81.5	28.6	252	6.7	11	4
TPM-1S_CR_000006	09/26/2013 22:00	TRUE	1.011	0	0.001	0	84.5	28.2	257	6.2	9.2	3.4
TPM-1S_CR_000006	09/26/2013 23:00	TRUE	1.011	0	0	0	84.6	27.9	267	6.5	10.5	3.8
TPM-1S_CR_000006	09/27/2013 0:00	TRUE	1.012	0	0	0	85.8	27.8	254	6.1	9	3.1
TPM-1S_CR_000006	09/27/2013 1:00	TRUE	1.011	0	0	0	87.4	27.4	273	6.2	9.6	2.2
TPM-1S_CR_000006	09/27/2013 2:00	TRUE	1.011	0	0	0	88.3	27.1	264	6.5	9.3	2.6
TPM-1S_CR_000006	09/27/2013 3:00	TRUE	1.01	0	0	0	87.6	27	272	6.3	10.5	1.9
TPM-1S_CR_000006	09/27/2013 4:00	TRUE	1.01	0	0	0	88.9	26.6	277	5.2	7.6	2.1
TPM-1S_CR_000006	09/27/2013 5:00	TRUE	1.01	0	0	0	87.5	26.4	308	5.5	7.8	3
TPM-1S_CR_000006	09/27/2013 6:00	TRUE	1.011	0	0.009	0	87	26	313	6	9.3	2.5
TPM-1S_CR_000006	09/27/2013 7:00	TRUE	1.011	0	29.38	0	88.7	25.9	328	7.4	11	2.4
TPM-1S_CR_000006	09/27/2013 8:00	TRUE	1.012	0	210.4	0	88.2	26.5	338	8.3	14.2	1.6
TPM-1S_CR_000006	09/27/2013 9:00	TRUE	1.012	0	414	0	80.3	27.6	342	5.3	10.4	1.2
TPM-1S_CR_000006	09/27/2013 10:00	TRUE	1.013	0	623.6	0	71.1	28.9	315	5.4	11.5	1.8
TPM-1S_CR_000006	09/27/2013 11:00	TRUE	1.012	0	797.2	0	66.8	29.9	318	9.5	14.8	4
TPM-1S_CR_000006	09/27/2013 12:00	TRUE	1.012	0	861	0	54.7	30.9	338	9.7	17.3	2.8
TPM-1S_CR_000006	09/27/2013 13:00	TRUE	1.011	0	904	0	49.8	31.3	323	10.5	17.8	4
TPM-1S_CR_000006	09/27/2013 14:00	TRUE	1.011	0	854	0	50.5	31.3	330	11	17.2	3.8
TPM-1S_CR_000006	09/27/2013 15:00	TRUE	1.01	0	651.1	0	55.8	31.1	328	10.4	17.8	3.2
TPM-1S_CR_000006	09/27/2013 16:00	TRUE	1.011	0	581	0	51.4	31.4	21	8.6	15.1	3.4
TPM-1S_CR_000006	09/27/2013 17:00	TRUE	1.011	0	332.8	0	69.2	29.3	58	11.9	16.9	4.2
TPM-1S_CR_000006	09/27/2013 18:00	TRUE	1.011	0	106.8	0	71.4	29	63	10.8	15.2	6.3
TPM-1S_CR_000006	09/27/2013 19:00	TRUE	1.012	0	3.162	0	68.6	28.9	71	10.1	16.1	6
TPM-1S_CR_000006	09/27/2013 20:00	TRUE	1.012	0	0	0	68.1	28.7	65	11.1	16.2	6.4
TPM-1S_CR_000006	09/27/2013 21:00	TRUE	1.012	0	0.001	0	70.3	28.6	59	11.6	16.8	6.1
TPM-1S_CR_000006	09/27/2013 22:00	TRUE	1.013	0	0	0	69.8	28.6	59	10.3	15.2	5.5
TPM-1S_CR_000006	09/27/2013 23:00	TRUE	1.013	0	0.001	0	71.3	28.4	61	9.5	13.3	5.5
TPM-1S_CR_000006	09/28/2013 0:00	TRUE	1.013	0	0	0	71.3	28.3	65	7.2	11.6	3.6
TPM-1S_CR_000006	09/28/2013 1:00	TRUE	1.013	0	0.001	0	69.2	28.2	74	4.9	7.4	1.7
TPM-1S_CR_000006	09/28/2013 2:00	TRUE	1.012	0	0.002	0	78.4	27.2	296	5.4	7.6	2.3
TPM-1S_CR_000006	09/28/2013 3:00	TRUE	1.012	0	0	0	84.2	25.5	306	5.6	7.8	3.2
TPM-1S_CR_000006	09/28/2013 4:00	TRUE	1.012	0	0	0	82.5	25.8	332	6.2	9.4	2.3
TPM-1S_CR_000006	09/28/2013 5:00	TRUE	1.012	0	0	0	85.5	26.1	339	6.8	9.9	2.5
TPM-1S_CR_000006	09/28/2013 6:00	TRUE	1.012	0	0.012	0	83.7	26.1	351	6.5	9.3	3

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 8641229

TPM-1S_CR_000006	09/28/2013 7:00	TRUE	1.013	0	31.92	0.001	82.3	26	337	5.6	8.9	2.5
TPM-1S_CR_000006	09/28/2013 8:00	TRUE	1.014	0	219.3	0	80.2	27	350	6	9.8	2.8
TPM-1S_CR_000006	09/28/2013 9:00	TRUE	1.014	0	437.2	0	72.2	28.3	31	6.7	12.4	1.7
TPM-1S_CR_000006	09/28/2013 10:00	TRUE	1.014	0	621	0	73.5	28.6	39	9.1	15.7	4.4
TPM-1S_CR_000006	09/28/2013 11:00	TRUE	1.015	0	817	0	69.1	29	70	8.5	12.6	4.6
TPM-1S_CR_000006	09/28/2013 12:00	TRUE	1.014	0	877	0	70.8	29	62	12.1	18.4	7.2
TPM-1S_CR_000006	09/28/2013 13:00	TRUE	1.014	0	921	0	70	29.3	70	12.3	18.2	7.5
TPM-1S_CR_000006	09/28/2013 14:00	TRUE	1.013	0	877	0	67.1	29.4	76	10.2	15	5.5
TPM-1S_CR_000006	09/28/2013 15:00	TRUE	1.012	0	653.6	0	63.3	29.2	91	9.6	14.2	5.3
TPM-1S_CR_000006	09/28/2013 16:00	TRUE	1.012	0	128.8	0	72	28.7	71	10.8	15.7	5.7
TPM-1S_CR_000006	09/28/2013 17:00	TRUE	1.012	0	203.2	0	72.9	28.8	81	8.8	14.1	4.6
TPM-1S_CR_000006	09/28/2013 18:00	TRUE	1.013	0	20.86	0	68.5	28.7	70	9.6	13.5	5.3
TPM-1S_CR_000006	09/28/2013 19:00	TRUE	1.013	0	0.781	0	67.4	28.5	79	9.3	14.3	3.7
TPM-1S_CR_000006	09/28/2013 20:00	TRUE	1.014	0	0	0	72.2	28.5	90	10.5	16.2	6.6
TPM-1S_CR_000006	09/28/2013 21:00	TRUE	1.014	0	0	0	69	28.5	74	8.5	13.2	4.5
TPM-1S_CR_000006	09/28/2013 22:00	TRUE	1.014	0	0.001	0	68	28.4	72	8.3	14.6	3.9
TPM-1S_CR_000006	09/28/2013 23:00	TRUE	1.014	0	0.039	0.173	77.8	25	27	6.1	12.5	0.2
TPM-1S_CR_000006	09/29/2013 0:00	TRUE	1.014	0	0.067	0	75.9	27	75	7.2	12.2	3.8
TPM-1S_CR_000006	09/29/2013 1:00	TRUE	1.014	0	0	0	74.5	27.7	70	9.3	19	3.8
TPM-1S_CR_000006	09/29/2013 2:00	TRUE	1.013	0	0.044	0	76.5	26.6	128	6.6	12.4	2.3
TPM-1S_CR_000006	09/29/2013 3:00	TRUE	1.013	0	0	0	84.4	25	225	3.8	7.6	0.8
TPM-1S_CR_000006	09/29/2013 4:00	TRUE	1.013	0	0.001	0	85.2	24.8	358	2.1	5.7	0.1
TPM-1S_CR_000006	09/29/2013 5:00	TRUE	1.013	0	0.001	0	86.7	25.5	347	6.7	12.6	1.8
TPM-1S_CR_000006	09/29/2013 6:00	TRUE	1.013	0	0.011	0	84.4	25.4	79	5.7	8.4	2.9
TPM-1S_CR_000006	09/29/2013 7:00	TRUE	1.014	0	26.28	0.001	78.5	26.4	82	5.3	7.5	2.4
TPM-1S_CR_000006	09/29/2013 8:00	TRUE	1.014	0	145.9	0	72.6	27.6	72	5.7	10	2.3
TPM-1S_CR_000006	09/29/2013 9:00	TRUE	1.015	0	452.4	0	82	26.9	3	7	12.1	2.8
TPM-1S_CR_000006	09/29/2013 10:00	TRUE	1.015	0	485	0	71	28.3	76	7.9	13.1	3.8
TPM-1S_CR_000006	09/29/2013 11:00	TRUE	1.015	0	791.2	0	68.9	28.6	86	8.5	13.7	3.8
TPM-1S_CR_000006	09/29/2013 12:00	TRUE	1.014	0	870	0	72	28.7	78	10	14.5	5.9
TPM-1S_CR_000006	09/29/2013 13:00	TRUE	1.013	0	934	0	68	28.9	81	10.5	16.9	6.1
TPM-1S_CR_000006	09/29/2013 14:00	TRUE	1.013	0	863	0	69.9	28.9	79	10.4	16.2	5.3
TPM-1S_CR_000006	09/29/2013 15:00	TRUE	1.012	0	313.2	0	70.1	28.6	86	9.8	17.6	5
TPM-1S_CR_000006	09/29/2013 16:00	TRUE	1.012	0	127.2	0	75.5	28.2	82	9.1	14.5	5.2
TPM-1S_CR_000006	09/29/2013 17:00	TRUE	1.012	0	80.1	0	72.8	28	74	9.7	13.9	5.3
TPM-1S_CR_000006	09/29/2013 18:00	TRUE	1.013	0	73.46	0	71.9	28.1	73	11.1	17	6.3
TPM-1S_CR_000006	09/29/2013 19:00	TRUE	1.013	0	3.552	0	70.4	28.2	74	11	16.4	6.7
TPM-1S_CR_000006	09/29/2013 20:00	TRUE	1.014	0	0.009	0	65.4	28.2	68	9.6	16.3	5.2
TPM-1S_CR_000006	09/29/2013 21:00	TRUE	1.014	0	0.005	0	65	28.3	79	10.1	14.8	4.9
TPM-1S_CR_000006	09/29/2013 22:00	TRUE	1.015	0	0.016	0	62.1	28.2	81	9.5	16.6	4.6
TPM-1S_CR_000006	09/29/2013 23:00	TRUE	1.014	0	0.012	0	65.6	28	75	9.5	14.3	5.1
TPM-1S_CR_000006	09/30/2013 0:00	TRUE	1.014	0	0.003	0	69.7	27.9	86	9.2	14.5	5.3
TPM-1S_CR_000006	09/30/2013 1:00	TRUE	1.014	0	0.004	0	68.3	27.8	94	9.8	16.9	5.4
TPM-1S_CR_000006	09/30/2013 2:00	TRUE	1.014	0	0.002	0	68	27.6	102	8.4	12.8	4.6
TPM-1S_CR_000006	09/30/2013 3:00	TRUE	1.013	0	0	0	68.7	27.6	103	8.2	12.8	5.2
TPM-1S_CR_000006	09/30/2013 4:00	TRUE	1.013	0	0.001	0	65.8	27.7	108	7.8	11	4.8
TPM-1S_CR_000006	09/30/2013 5:00	TRUE	1.013	0	0	0	66.2	27.8	122	7.3	12.3	4.3
TPM-1S_CR_000006	09/30/2013 6:00	TRUE	1.014	0	0.012	0	69.1	27.7	104	6.8	9	4.2
TPM-1S_CR_000006	09/30/2013 7:00	TRUE	1.014	0	29.33	0	67.9	27.8	101	7	9.8	4.4
TPM-1S_CR_000006	09/30/2013 8:00	TRUE	1.014	0	194.4	0	67.2	28.5	104	8.1	12.2	3.8
TPM-1S_CR_000006	09/30/2013 9:00	TRUE	1.015	0	428	0	62.9	28.8	97	8.7	13	4.5
TPM-1S_CR_000006	09/30/2013 10:00	TRUE	1.015	0	545.8	0	65.2	28.9	83	8.9	13.4	4.7
TPM-1S_CR_000006	09/30/2013 11:00	TRUE	1.015	0	663.9	0	65.6	29.3	85	9.7	14.1	6
TPM-1S_CR_000006	09/30/2013 12:00	TRUE	1.014	0	793.6	0	65.1	29.3	84	9.2	13.9	4.9
TPM-1S_CR_000006	09/30/2013 13:00	TRUE	1.014	0	744.1	0	65.1	29.2	77	10.5	16.5	5.9
TPM-1S_CR_000006	09/30/2013 14:00	TRUE	1.013	0	536.1	0	68.5	29	89	9.7	14.8	5.4
TPM-1S_CR_000006	09/30/2013 15:00	TRUE	1.013	0	597.9	0.001	66.6	29.3	103	11.9	18.3	6.4
TPM-1S_CR_000006	09/30/2013 16:00	TRUE	1.013	0	517.9	0	66.9	29.3	101	11.9	17.2	5.6
TPM-1S_CR_000006	09/30/2013 17:00	TRUE	1.013	0	216.7	0	69.1	28.9	91	10.3	16.6	5.7
TPM-1S_CR_000006	09/30/2013 18:00	TRUE	1.014	0	53.84	0	70.6	28.7	91	11.2	16.5	5.9
TPM-1S_CR_000006	09/30/2013 19:00	TRUE	1.014	0	1.991	0	69.3	28.6	84	9.9	14.9	5.7
TPM-1S_CR_000006	09/30/2013 20:00	TRUE	1.015	0	0.002	0	71.4	28.5	84	10.6	15.5	4.7
TPM-1S_CR_000006	09/30/2013 21:00	TRUE	1.016	0	0.006	0	68.5	28.5	91	11.1	16.5	6
TPM-1S_CR_000006	09/30/2013 22:00	TRUE	1.016	0	0	0	68.7	28.4	101	11.6	18	5.1
TPM-1S_CR_000006	09/30/2013 23:00	TRUE	1.016	0	0.001	0	70.8	28.3	96	11.6	18.3	6.2
TPM-1S_CR_000006	10/01/2013 0:00	TRUE	1.015	0	0.001	0	70.7	28.3	105	10	14.7	5.9
TPM-1S_CR_000006	10/01/2013 1:00	TRUE	1.015	0	0.007	0	72.9	28.3	106	9.4	14.6	6.2
TPM-1S_CR_000006	10/01/2013 2:00	TRUE	1.015	0	0.002	0	76.9	28.1	112	9.5	14	5.4
TPM-1S_CR_000006	10/01/2013 3:00	TRUE	1.014	0	0.003	0	73.4	28.2	112	9.7	14.7	5.3
TPM-1S_CR_000006	10/01/2013 4:00	TRUE	1.014	0	0.001	0	74.3	28.1	108	9.3	13.3	5.3
TPM-1S_CR_000006	10/01/2013 5:00	TRUE	1.015	0	0.001	0	73.4	28.1	116	8	11.8	4.6
TPM-1S_CR_000006	10/01/2013 6:00	TRUE	1.015	0	0.014	0	74.6	28	107	7	10	4.4
TPM-1S_CR_000006	10/01/2013 7:00	TRUE	1.015	0	24.55	0	73.9	28.2	104	7.5	10.3	4.6
TPM-1S_CR_000006	10/01/2013 8:00	TRUE	1.016	0	210.8	0	72.1	28.8	93	6.8	11	2.4
TPM-1S_CR_000006	10/01/2013 9:00	TRUE	1.016	0	304.3	0	71.2	29	67	9.6	14.7	4.7
TPM-1S_CR_000006	10/01/2013 10:00	TRUE	1.016	0	515.8	0	70	29.3	83	10	15.6	4
TPM-1S_CR_000006	10/01/2013 11:00	TRUE	1.016	0	787.2	0	71.4	29.6	76	12.8	20.3	7.9
TPM-1S_CR_000006	10/01/2013 12:00	TRUE	1.016	0	828	0	70.1	29.4	71	11.9	17.3	6.4
TPM-1S_CR_000006	10/01/2013 13:00	TRUE	1.015	0	880	0	71.9	29.6	71	12.5	18.9	6.9
TPM-1S_CR_000006	10/01/2013 14:00	TRUE	1.015	0	557.3	0	73.8	29.2	80	12.7	20.7	5.9
TPM-1S_CR_000006	10/01/2013 15:00	TRUE	1.015	0	694	0	69.9	28.8	51	15.3	23	8.2
TPM-1S_CR_000006	10/01/2013 16:00	TRUE	1.014	0	522	0	70.2	29.4	68	13.7	21.6	7.4
TPM-1S_CR_000006	10/01/2013 17:00	TRUE	1.014	0	225.8	0	78.1	28.9	52	15.9	22.7	9.4
TPM-1S_CR_000006	10/01/2013 18:00	TRUE	1.015	0	27.42	0	77.2	27.3	65	16.9	24.3	10.2
TPM-1S_CR_000006	10/01/2013 19:00	TRUE	1.016	0	1.132	0	81.9	26.8	156	11.1	16.6	4.3
TPM-1S_CR_000006	10/01/2013 20:00	TRUE	1.016	0	0.142	0.016	89	25.3	89	6.6	10.8	1.7
TPM-1S_CR_000006	10/01/2013 21:00	TRUE	1.016	0	0.017	0	79.5	27.5	78	10.7	16.4	6.1
TPM-1S_CR_000006	10/01/2013 22:00	TRUE	1.016	0	0	0	75.4	27.6	90	10.4	16.8	5.5
TPM-1S_CR_000006	10/01/2013 23:00	TRUE	1.016	0	0	0	80.8	27.5	83	12.9	19.1	8.2
TPM-1S_CR_000006	10/02/2013 0:00	TRUE	1.017	0	0	0	79	27.3	94	11.3	17.6	6.1
TPM-1S_CR_000006	10/02/2013 1:00	TRUE	1.016	0	0	0	82.1	27.5	106	8.9	13.7	4.9
TPM-1S_CR_000006	10/02/2013 2:00	TRUE	1.015	0	0	0	79.3	27.6	111	7.6	12.4	2.9
TPM-1S_CR_000006	10/02/2013 3:00	TRUE	1.015	0	0	0	80.4	26.9	79	5	7.2	2.8
TPM-1S_CR_000006	10/02/2013 4:00	TRUE	1.014	0	0	0	80.7	27	92	5.8	8.9	2.6
TPM-1S_CR_000006	10/02/2013 5:00	TRUE	1.015	0	0	0	80	27.2	81	8	13.9	4.4
TPM-1S_CR_000006	10/02/2013 6:00	TRUE	1.015	0	0.002	0	82.7	27.3	87	7.7	13.6	3.9
TPM-1S_CR_000006	10/02/2013 7:00	TRUE	1.015	0	14.94	0	80.5	27.5	105	9.7	15	4.8
TPM-1S_CR_000006	10/02/2013 8:00	TRUE	1.016	0	159.7	0	77.5	28.1	108	10	15.3	5.5
TPM-1S_CR_000006	10/02/2013 9:00	TRUE	1.016	0	413.2	0	75.6	28.3	119	9.4	14.1	5.3
TPM-1S_CR_000006	10/02/2013 10:00	TRUE	1.017	0	624.3	0	72	28.7	111	8.6	13	4.4
TPM-1S_CR_000006	10/02/2013 11:00	TRUE	1.017	0	700.8	0	74.8	29	109	10.8	16.7	5.2
TPM-1S_CR_000006	10/02/2013 12:00	TRUE	1.016	0	694.4	0	72.1	28.9	85	10	17.5	5.6

TPM-1S_CR_000006	10/02/2013 13:00	TRUE	1.016	0	778.3	0	69.6	29.4	97	11	16.7	5.2	
TPM-1S_CR_000006	10/02/2013 14:00	TRUE	1.015	0	453.4	0	73.5	29.3	111	12.2	21.7	6.5	
TPM-1S_CR_000006	10/02/2013 15:00	TRUE	1.015	0	705.2	0	67.1	29.6	121	12.6	21.9	5.8	
TPM-1S_CR_000006	10/02/2013 16:00	TRUE	1.015	0	263.2	0	71	29	128	9.6	15.2	4.9	
TPM-1S_CR_000006	10/02/2013 17:00	TRUE	1.015	0	64.86	0	75.1	28.9	63	8.7	13.6	3.9	
TPM-1S_CR_000006	10/02/2013 18:00	TRUE	1.015	0	18.67	0	76	28.8	81	8.5	13.6	4.6	
TPM-1S_CR_000006	10/02/2013 19:00	TRUE	1.016	0	0.354	0	77.8	27.9	73	6.1	12.5	2.5	
TPM-1S_CR_000006	10/02/2013 20:00	TRUE	1.016	0	0	0	75.8	28.8	33	11.2	19.8	4.9	
TPM-1S_CR_000006	10/02/2013 21:00	TRUE	1.017	0	0.001	0	79	27.3	55	9	15.1	3.9	
TPM-1S_CR_000006	10/02/2013 22:00	TRUE	1.017	0	0.001	0	77.7	27.6	88	5.7	13	2	
TPM-1S_CR_000006	10/02/2013 23:00	TRUE	1.017	0	0.002	0	80.9	27.3	34	7.2	10	2.5	
TPM-1S_CR_000006	10/03/2013 0:00	TRUE	1.017	0	0	0	83	27	25	9.2	13.3	3.8	
TPM-1S_CR_000006	10/03/2013 1:00	TRUE	1.016	0	0	0	84.3	27.5	38	9.6	15.2	3.5	
TPM-1S_CR_000006	10/03/2013 2:00	TRUE	1.015	0	0	0	83.4	27.1	59	12.9	18	7.8	
TPM-1S_CR_000006	10/03/2013 3:00	TRUE	1.014	0	0	0	78.8	27.1	58	11.2	16.3	6.6	
TPM-1S_CR_000006	10/03/2013 4:00	TRUE	1.014	0	0	0	77.2	27.4	73	9.4	15.6	5.1	
TPM-1S_CR_000006	10/03/2013 5:00	TRUE	1.014	0	0	0	80.4	27.5	88	8.6	13.7	4.5	
TPM-1S_CR_000006	10/03/2013 6:00	TRUE	1.015	0	0.01	0	78	27.9	94	8.7	14.8	4.8	
TPM-1S_CR_000006	10/03/2013 7:00	TRUE	1.015	0	39.52	0	74.1	28.3	97	7.3	12.1	3.1	
TPM-1S_CR_000006	10/03/2013 8:00	TRUE	1.016	0	142.6	0	72.8	28.7	93	9.1	16.3	2.2	
TPM-1S_CR_000006	10/03/2013 9:00	TRUE	1.017	0	408.7	0	70.3	29.1	103	12.2	17.2	6.9	
TPM-1S_CR_000006	10/03/2013 10:00	TRUE	1.017	0	495.8	0	72.8	28.9	98	12.6	20.5	7.6	
TPM-1S_CR_000006	10/03/2013 11:00	TRUE	1.017	0	670.4	0	72.4	29.3	104	12	19.5	7	
TPM-1S_CR_000006	10/03/2013 12:00	TRUE	1.017	0	782.1	0	71.3	29.3	108	13.5	22	7.6	
TPM-1S_CR_000006	10/03/2013 13:00	TRUE	1.016	0	713.3	0	69.8	29.4	103	12.5	18.4	7.2	
TPM-1S_CR_000006	10/03/2013 14:00	TRUE	1.016	0	255.2	0	78.2	28.7	92	10.8	18.2	6.7	
TPM-1S_CR_000006	10/03/2013 15:00	TRUE	1.016	0	120.3	0	76.4	27.7	94	11.1	18.2	6.8	
TPM-1S_CR_000006	10/03/2013 16:00	TRUE	1.016	0	93.5	0.001	77.3	27.4	70	8.6	15.8	3.7	
TPM-1S_CR_000006	10/03/2013 17:00	TRUE	1.016	0	73.8	0	77.4	27.9	55	6.4	10.7	1.9	
TPM-1S_CR_000006	10/03/2013 18:00	TRUE	1.016	0	22.58	0	75.9	28.3	65	7.6	12.1	4	
TPM-1S_CR_000006	10/03/2013 19:00	TRUE	1.016	0	0.291	0	72.6	28.4	63	7.5	11.4	4	
TPM-1S_CR_000006	10/03/2013 20:00	TRUE	1.016	0	0.002	0	71.9	28.3	80	8.5	12	4.8	
TPM-1S_CR_000006	10/03/2013 21:00	TRUE	1.017	0	0.001	0	72.3	28.3	83	8.9	12.9	5.1	
TPM-1S_CR_000006	10/03/2013 22:00	TRUE	1.017	0	0.002	0	73.8	28.3	86	9.4	14.3	5.5	
TPM-1S_CR_000006	10/03/2013 23:00	TRUE	1.017	0	0	0	73.1	28.2	77	10.3	14.5	4.7	
TPM-1S_CR_000006	10/04/2013 0:00	TRUE	1.017	0	0	0	70.1	28.2	88	8.7	13	5.2	
TPM-1S_CR_000006	10/04/2013 1:00	TRUE	1.017	0	0	0	70	28	91	8.4	12.8	4.1	
TPM-1S_CR_000006	10/04/2013 2:00	TRUE	1.016	0	0	0	71.3	27.9	86	7.8	12	3.6	
TPM-1S_CR_000006	10/04/2013 3:00	TRUE	1.016	0	0	0	72.3	27.9	82	8.3	12.7	4.9	
TPM-1S_CR_000006	10/04/2013 4:00	TRUE	1.015	0	0	0	71.1	27.8	75	8	13.2	4.6	
TPM-1S_CR_000006	10/04/2013 5:00	TRUE	1.016	0	0	0	72.3	27.8	83	8.1	12.9	4.8	
TPM-1S_CR_000006	10/04/2013 6:00	TRUE	1.016	0	0.009	0	70.9	27.8	88	7.3	12.1	3.6	
TPM-1S_CR_000006	10/04/2013 7:00	TRUE	1.017	0	39.4	0	71.9	27.9	86	7.8	13.3	4.3	
TPM-1S_CR_000006	10/04/2013 8:00	TRUE	1.017	0	190	0.001	70.4	28.3	86	8.8	14.5	3	
TPM-1S_CR_000006	10/04/2013 9:00	TRUE	1.017	0	236.1	0.001	69.5	28.3	83	8.9	15.9	1.6	
TPM-1S_CR_000006	10/04/2013 10:00	TRUE	1.018	0	297.7	0	70.4	28.3	77	8.8	13	4.9	
TPM-1S_CR_000006	10/04/2013 11:00	TRUE	1.018	0	720.9	0	66.8	28.9	69	8.7	12.7	5.4	
TPM-1S_CR_000006	10/04/2013 12:00	TRUE	1.017	0	841	0	69.8	29.1	76	10.8	16.4	5.6	
TPM-1S_CR_000006	10/04/2013 13:00	TRUE	1.017	0	892	0	69.4	29	60	10.6	15.7	6.2	
TPM-1S_CR_000006	10/04/2013 14:00	TRUE	1.016	0	849	0	66.7	28.9	63	9.9	14.3	4.6	
TPM-1S_CR_000006	10/04/2013 15:00	TRUE	1.016	0	634.1	0	64.5	28.8	82	9.8	16.5	5.4	
TPM-1S_CR_000006	10/04/2013 16:00	TRUE	1.015	0	460.9	0	66.7	28.7	79	9.5	15.2	5.5	
TPM-1S_CR_000006	10/04/2013 17:00	TRUE	1.015	0	209.9	0	69.3	28.5	82	9.1	13.8	4.6	
TPM-1S_CR_000006	10/04/2013 18:00	TRUE	1.016	0	51.42	0	67.2	28.6	79	9	13.8	4.3	
TPM-1S_CR_000006	10/04/2013 19:00	TRUE	1.016	0	0.579	0	69.7	28.4	73	9	13.4	5.1	
TPM-1S_CR_000006	10/04/2013 20:00	TRUE	1.016	0	0	0	68.5	28.3	71	8.6	12.1	5.2	
TPM-1S_CR_000006	10/04/2013 21:00	TRUE	1.017	0	0.001	0	67.9	28.2	76	7.6	11.9	4.1	
TPM-1S_CR_000006	10/04/2013 22:00	TRUE	1.018	0	0	0	66.8	28.3	68	8.4	12.5	5.5	
TPM-1S_CR_000006	10/04/2013 23:00	TRUE	1.017	0	0	0	68.5	28.1	65	7.9	11.4	3.9	
TPM-1S_CR_000006	10/05/2013 0:00	TRUE	1.017	0	0	0	72.1	27.9	61	7.8	11.5	4.5	
TPM-1S_CR_000006	10/05/2013 1:00	TRUE	1.016	0	0.003	0	74.1	27.9	60	7.5	10.7	4.8	
TPM-1S_CR_000006	10/05/2013 2:00	TRUE	1.016	0	0.001	0	71.7	27.9	49	8	12	2.6	
TPM-1S_CR_000006	10/05/2013 3:00	TRUE	1.015	0	0	0	67.2	27.9	73	6.8	10.9	3.8	
TPM-1S_CR_000006	10/05/2013 4:00	TRUE	1.015	0	0	0	66.4	27.8	78	4.7	8.9	2.3	
TPM-1S_CR_000006	10/05/2013 5:00	TRUE	1.015	0	0.003	0	83.5	25.4	325	5.7	8.6	1.7	
TPM-1S_CR_000006	10/05/2013 6:00	TRUE	1.015	0	0.001	0	84.5	25	346	5.5	8	2.7	
TPM-1S_CR_000006	10/05/2013 7:00	TRUE	1.015	0	37.73	0	82.7	26	347	6.3	14.3	3	
TPM-1S_CR_000006	10/05/2013 8:00	TRUE	1.016	0	98.3	0	78.9	26.5	7	6.8	12.1	1	
TPM-1S_CR_000006	10/05/2013 9:00	TRUE	1.017	0	181.8	0	68.3	27.9	61	6	10.5	3.4	
TPM-1S_CR_000006	10/05/2013 10:00	TRUE	1.017	0	424.5	0	62.9	28.9	85	7.6	11.2	4	
TPM-1S_CR_000006	10/05/2013 11:00	TRUE	1.017	0	714.5	0	64.2	29.1	82	8.5	14.7	4.4	
TPM-1S_CR_000006	10/05/2013 12:00	TRUE	1.016	0	856	0	62.5	28.8	75	8.1	15	3.8	
TPM-1S_CR_000006	10/05/2013 13:00	TRUE	1.015	0	883	0	64.6	29	66	8.5	12.7	3.7	
TPM-1S_CR_000006	10/05/2013 14:00	TRUE	1.015	0	660	0	63.7	29.1	71	9.7	14.5	4.8	
TPM-1S_CR_000006	10/05/2013 15:00	TRUE	1.014	0	683.4	0	64.2	29	73	9.9	16	5.9	
TPM-1S_CR_000006	10/05/2013 16:00	TRUE	1.014	0	553.2	0	64.7	28.9	79	9.5	14.3	5.4	
TPM-1S_CR_000006	10/05/2013 17:00	TRUE	1.014	0	281.6	0	65	28.7	65	9.1	13.6	4.1	
TPM-1S_CR_000006	10/05/2013 18:00	TRUE	1.014	0	47.3	0	66	28.4	59	10.9	16.8	6.4	
TPM-1S_CR_000006	10/05/2013 19:00	TRUE	1.014	0	0.531	0	68.7	28.4	61	10.7	16.3	6.1	
TPM-1S_CR_000006	10/05/2013 20:00	TRUE	1.015	0	0	0	67.8	28.3	65	9.7	14.8	5.7	
TPM-1S_CR_000006	10/05/2013 21:00	TRUE	1.015	0	0	0	72.1	28.1	61	9	13.1	4.4	
TPM-1S_CR_000006	10/05/2013 22:00	TRUE	1.015	0	0	0	74.6	28	60	9.1	13	5	
TPM-1S_CR_000006	10/05/2013 23:00	TRUE	1.015	0	0	0	73.6	28.1	86	8.4	13.9	4.9	
TPM-1S_CR_000006	10/06/2013 0:00	TRUE	1.015	0	0.002	0	70.5	27.9	105	6.2	9	3.6	
TPM-1S_CR_000006	10/06/2013 1:00	TRUE	1.015	0	0.002	0	71.7	28	99	6.9	10.5	4.1	
TPM-1S_CR_000006	10/06/2013 2:00	TRUE	1.014	0	0.001	0	71.7	27.7	105	5.7	8.8	3.1	
TPM-1S_CR_000006	10/06/2013 3:00	TRUE	1.013	0	0.001	0	73	27.5	102	5.2	7.6	3.2	
TPM-1S_CR_000006	10/06/2013 4:00	TRUE	1.013	0	0.005	0	72.4	27.6	126	4.8	7.8	0.6	
TPM-1S_CR_000006	10/06/2013 5:00	TRUE	1.013	0	0.004	0	72.5	27.3	104	5.8	8.4	3.7	
TPM-1S_CR_000006	10/06/2013 6:00	TRUE	1.013	0	0.003	0	72.5	27.4	96	4.2	6.4	2.2	
TPM-1S_CR_000006	10/06/2013 7:00	TRUE	1.014	0	28.58	0	70.9	27.7	17	3.4	5.8	0.4	
TPM-1S_CR_000006	10/06/2013 8:00	TRUE	1.014	0	210.4	0.001	65.2	28.3	115	3.8	7.6	0.3	
TPM-1S_CR_000006	10/06/2013 9:00	TRUE	1.015	0	423.3	0	64.1	28.7	118	5.2	9.7	2.1	
TPM-1S_CR_000006	10/06/2013 10:00	TRUE	1.015	0	608.3	0	59.5	29	152	4.5	9.4	1	
TPM-1S_CR_000006	10/06/2013 11:00	TRUE	1.015	0	799	0	51.4	30.4	131	3.7	11.1	0.1	
TPM-1S_CR_000006	10/06/2013 12:00	TRUE	1.014	0	883	0	54.9	29.7	136	5.9	9.6	1.1	
TPM-1S_CR_000006	10/06/2013 13:00	TRUE	1.013	0	872	0	57.7	29.9	148	5.7	10.7	1.7	
TPM-1S_CR_000006	10/06/2013 14:00	TRUE	1.013	0	846	0	56.8	29.9	137	9.9	15.2	5.9	
TPM-1S_CR_000006	10/06/2013 15:00	TRUE	1.012	0	714.5	0	63.1	29.8	143	9.2	14.1	3.8	
TPM-1S_CR_000006	10/06/2013 16:00	TRUE	1.012	0	531.2	0	61.9	29.6	145	10.7	16.8	3.6	
TPM-1S_CR_000006	10/06/2013 17:00	TRUE	1.012	0	111.6	0	64.4	29.1	152	9.7	14	4.8	
TPM-1S_CR_000006	10/06/2013 18:00	TRUE	1.013	0	37.31	0	68.1	28.7	163	7.6	11.8	3.6	

TPM-1S_CR_000006	10/06/2013 19:00	TRUE	1.013	0	0.501	0	67.8	28.6	177	7.1	11.6	2.7
TPM-1S_CR_000006	10/06/2013 20:00	TRUE	1.013	0	0.002	0	71.4	28.4	265	6.5	12.5	1.7
TPM-1S_CR_000006	10/06/2013 21:00	TRUE	1.014	0	0.002	0	77.3	26.5	286	6.2	9.9	3.6
TPM-1S_CR_000006	10/06/2013 22:00	TRUE	1.014	0	0	0	76.5	26.3	325	2.7	4.8	0.1
TPM-1S_CR_000006	10/06/2013 23:00	TRUE	1.013	0	0	0	74.7	27.3	194	3.5	5.7	1.2
TPM-1S_CR_000006	10/07/2013 0:00	TRUE	1.013	0	0	0	79.8	27.3	229	2.6	4.9	0.1
TPM-1S_CR_000006	10/07/2013 1:00	TRUE	1.012	0	0	0	74.9	27.4	186	5.6	8.7	2.7
TPM-1S_CR_000006	10/07/2013 2:00	TRUE	1.012	0	0.001	0	79.8	27.4	251	3.7	6.1	1.4
TPM-1S_CR_000006	10/07/2013 3:00	TRUE	1.012	0	0	0	83.4	26.5	246	3.1	5	1
TPM-1S_CR_000006	10/07/2013 4:00	TRUE	1.012	0	0	0	84.9	26.3	269	3.4	5.2	1.7
TPM-1S_CR_000006	10/07/2013 5:00	TRUE	1.012	0	0	0	81.4	26.6	216	3.1	5.4	0.3
TPM-1S_CR_000006	10/07/2013 6:00	TRUE	1.012	0	0.002	0	74.6	27.2	186	6.1	9	3
TPM-1S_CR_000006	10/07/2013 7:00	TRUE	1.013	0	14.92	0	76.1	27.6	205	5.5	8.4	2.4
TPM-1S_CR_000006	10/07/2013 8:00	TRUE	1.013	0	219.5	0	73.3	28.2	211	7	10.2	2.3
TPM-1S_CR_000006	10/07/2013 9:00	TRUE	1.013	0	346.7	0	73.6	28.7	203	9.8	14.2	5.2
TPM-1S_CR_000006	10/07/2013 10:00	TRUE	1.013	0	439	0	72.3	29.1	207	9.5	14.9	3.7
TPM-1S_CR_000006	10/07/2013 11:00	TRUE	1.013	0	676.1	0	64.4	30.1	205	10.6	16.3	4.9
TPM-1S_CR_000006	10/07/2013 12:00	TRUE	1.012	0	732.7	0	62.2	30	211	10.3	17.5	4
TPM-1S_CR_000006	10/07/2013 13:00	TRUE	1.011	0	808	0	67.3	30.4	213	11.9	20.6	4.8
TPM-1S_CR_000006	10/07/2013 14:00	TRUE	1.011	0	728.8	0	63.3	30.6	222	13.8	22.3	7.3
TPM-1S_CR_000006	10/07/2013 15:00	TRUE	1.011	0	566.6	0	62.2	30.4	217	13.5	19.4	6.6
TPM-1S_CR_000006	10/07/2013 16:00	TRUE	1.01	0	513.1	0	66	30.3	238	11.1	19.2	5.7
TPM-1S_CR_000006	10/07/2013 17:00	TRUE	1.01	0	133.4	0	64.7	30.5	233	11.5	18.1	6.6
TPM-1S_CR_000006	10/07/2013 18:00	TRUE	1.011	0	50.83	0	66.5	29.8	261	8.2	14.3	4.1
TPM-1S_CR_000006	10/07/2013 19:00	TRUE	1.012	0	0.741	0	73.6	28.9	272	6.6	10.4	3.7
TPM-1S_CR_000006	10/07/2013 20:00	TRUE	1.012	0	0.008	0.001	78.6	27.4	315	6.6	10.1	2.8
TPM-1S_CR_000006	10/07/2013 21:00	TRUE	1.013	0	0.003	0	84.2	26.8	284	5	7.8	2.6
TPM-1S_CR_000006	10/07/2013 22:00	TRUE	1.013	0	0.003	0	79.6	27.3	264	4.3	6.5	2.2
TPM-1S_CR_000006	10/07/2013 23:00	TRUE	1.012	0	0	0	80.9	27.4	228	4.1	5.9	2.3
TPM-1S_CR_000006	10/08/2013 0:00	TRUE	1.012	0	0	0	79.8	27.8	210	6.6	9.3	3.2
TPM-1S_CR_000006	10/08/2013 1:00	TRUE	1.012	0	0	0	82.5	27.6	201	7.1	10.2	3.3
TPM-1S_CR_000006	10/08/2013 2:00	TRUE	1.012	0	0	0	82.8	27.8	209	7.1	10.3	3.4
TPM-1S_CR_000006	10/08/2013 3:00	TRUE	1.012	0	0.001	0	81.7	27.8	230	5.7	17.8	2.8
TPM-1S_CR_000006	10/08/2013 4:00	TRUE	1.012	0	0.051	0	84.4	25	174	4.8	8.7	2.2
TPM-1S_CR_000006	10/08/2013 5:00	TRUE	1.012	0	0.001	0	85.8	25.5	181	3.2	5.5	1.2
TPM-1S_CR_000006	10/08/2013 6:00	TRUE	1.012	0	0.001	0	85.1	26.4	199	4	6.3	1.5
TPM-1S_CR_000006	10/08/2013 7:00	TRUE	1.012	0	17.75	0	82.8	26.6	233	2.7	4.8	0.6
TPM-1S_CR_000006	10/08/2013 8:00	TRUE	1.013	0	173.6	0	82.2	27.5	232	5.5	8.9	1.9
TPM-1S_CR_000006	10/08/2013 9:00	TRUE	1.013	0	396.3	0	75.7	28.6	227	8.6	12.5	3.5
TPM-1S_CR_000006	10/08/2013 10:00	TRUE	1.014	0	378.2	0	74.3	28.9	251	8.4	14.6	4.3
TPM-1S_CR_000006	10/08/2013 11:00	TRUE	1.014	0	521	0	78.2	28.3	263	6.2	11.6	1.7
TPM-1S_CR_000006	10/08/2013 12:00	TRUE	1.013	0	618.2	0	67.9	30	272	13.9	28.5	5.8
TPM-1S_CR_000006	10/08/2013 13:00	TRUE	1.013	0	386.8	0.017	81.3	28.2	196	12.1	23.9	3.6
TPM-1S_CR_000006	10/08/2013 14:00	TRUE	1.012	0	646	0	70.4	29.6	262	11.3	19.3	5.3
TPM-1S_CR_000006	10/08/2013 15:00	TRUE	1.012	0	223.8	0.157	79.4	27.1	246	10.5	15.8	5
TPM-1S_CR_000006	10/08/2013 16:00	TRUE	1.013	0	248.7	0.005	83.7	26.9	182	6.4	11.2	2.5
TPM-1S_CR_000006	10/08/2013 17:00	TRUE	1.012	0	198	0	78	28.4	197	4.5	7	1.8
TPM-1S_CR_000006	10/08/2013 18:00	TRUE	1.013	0	43.55	0	72.7	29.1	256	4.7	7.7	2.2
TPM-1S_CR_000006	10/08/2013 19:00	TRUE	1.013	0	0.525	0	75.9	28.4	284	5.6	8.3	3.7
TPM-1S_CR_000006	10/08/2013 20:00	TRUE	1.014	0	0.002	0	77.5	27.8	274	6.3	10	3.4
TPM-1S_CR_000006	10/08/2013 21:00	TRUE	1.014	0	0.001	0	77.4	27.3	281	5.9	9.4	2.8
TPM-1S_CR_000006	10/08/2013 22:00	TRUE	1.014	0	0.002	0	80	27.2	270	5.8	8.9	3
TPM-1S_CR_000006	10/08/2013 23:00	TRUE	1.014	0	0.003	0	81.5	26.7	270	6.1	9.5	2.7
TPM-1S_CR_000006	10/09/2013 0:00	TRUE	1.014	0	0	0	83.2	26.4	285	7.6	12	3.7
TPM-1S_CR_000006	10/09/2013 1:00	TRUE	1.014	0	0.001	0	86.3	25.9	303	5.8	8.3	3
TPM-1S_CR_000006	10/09/2013 2:00	TRUE	1.014	0	0.001	0	83	25.9	308	5.2	7.9	2.6
TPM-1S_CR_000006	10/09/2013 3:00	TRUE	1.013	0	0	0	79.8	26.1	309	3.9	5.9	1
TPM-1S_CR_000006	10/09/2013 4:00	TRUE	1.013	0	0.001	0	79.8	26	252	3.8	5.5	1.4
TPM-1S_CR_000006	10/09/2013 5:00	TRUE	1.014	0	0	0	81.9	25.7	317	5.5	7.8	1.9
TPM-1S_CR_000006	10/09/2013 6:00	TRUE	1.014	0	0.002	0	81.1	25.2	322	5.2	7.8	1.2
TPM-1S_CR_000006	10/09/2013 7:00	TRUE	1.015	0	21.1	0	81	25	313	4.9	8.1	2.1
TPM-1S_CR_000006	10/09/2013 8:00	TRUE	1.015	0	190.1	0	80.5	25.7	284	5.1	7.7	1.5
TPM-1S_CR_000006	10/09/2013 9:00	TRUE	1.015	0	453.2	0	68.1	27.4	289	8	12.7	4.3
TPM-1S_CR_000006	10/09/2013 10:00	TRUE	1.016	0	568.7	0	60.4	28.4	281	7.9	13.6	3
TPM-1S_CR_000006	10/09/2013 11:00	TRUE	1.015	0	729.9	0	57.5	29	304	9.3	13.2	4.3
TPM-1S_CR_000006	10/09/2013 12:00	TRUE	1.015	0	948	0	50.5	29.3	294	6.3	11.9	0.8
TPM-1S_CR_000006	10/09/2013 13:00	TRUE	1.015	0	665.6	0	56.4	29.7	328	5.9	10.9	1.2
TPM-1S_CR_000006	10/09/2013 14:00	TRUE	1.014	0	295.3	0	64.7	28.9	321	9.2	15.4	3
TPM-1S_CR_000006	10/09/2013 15:00	TRUE	1.014	0	585	0	63.2	29.3	328	8.5	14.2	3.4
TPM-1S_CR_000006	10/09/2013 16:00	TRUE	1.014	0	432	0	64.4	29.5	338	7.6	12.2	2.9
TPM-1S_CR_000006	10/09/2013 17:00	TRUE	1.014	0	146.7	0	69.8	28.7	337	7.4	11.7	3.2
TPM-1S_CR_000006	10/09/2013 18:00	TRUE	1.014	0	54.87	0	72.9	28.4	350	7.8	15.5	2.8
TPM-1S_CR_000006	10/09/2013 19:00	TRUE	1.014	0	0.634	0	75.3	28.7	34	13	19.1	6.9
TPM-1S_CR_000006	10/09/2013 20:00	TRUE	1.014	0	0.002	0	73.7	28.3	39	10.5	14.8	4.8
TPM-1S_CR_000006	10/09/2013 21:00	TRUE	1.015	0	0	0	76.8	28.1	35	9.5	14.5	3.6
TPM-1S_CR_000006	10/09/2013 22:00	TRUE	1.016	0	0.001	0	80.6	27.6	43	12.7	18.5	6.3
TPM-1S_CR_000006	10/09/2013 23:00	TRUE	1.016	0	0.001	0	75.6	27.2	43	12.9	19.7	6.4
TPM-1S_CR_000006	10/10/2013 0:00	TRUE	1.015	0	0	0	72.7	27.2	18	9.3	14.7	4.1
TPM-1S_CR_000006	10/10/2013 1:00	TRUE	1.015	0	0	0	82	26.2	348	9.4	13.8	3.5
TPM-1S_CR_000006	10/10/2013 2:00	TRUE	1.015	0	0.002	0	83.6	25.6	348	8.4	12.8	4.3
TPM-1S_CR_000006	10/10/2013 3:00	TRUE	1.015	0	0	0	83.5	26.2	38	13.5	20.6	7.7
TPM-1S_CR_000006	10/10/2013 4:00	TRUE	1.014	0	0.001	0	84.6	26.4	33	9.9	15	4.5
TPM-1S_CR_000006	10/10/2013 5:00	TRUE	1.014	0	0	0	85.7	25.4	316	7	10	3.1
TPM-1S_CR_000006	10/10/2013 6:00	TRUE	1.015	0	0.001	0	88.7	24.4	331	7	10.7	2.8
TPM-1S_CR_000006	10/10/2013 7:00	TRUE	1.015	0	18.45	0.009	91.5	24.1	338	8.7	18	3.5
TPM-1S_CR_000006	10/10/2013 8:00	TRUE	1.015	0	190.4	0	86.1	25.1	347	8.7	14	3.8
TPM-1S_CR_000006	10/10/2013 9:00	TRUE	1.016	0	404.6	0	79.9	26.9	2	9.1	17.3	4.1
TPM-1S_CR_000006	10/10/2013 10:00	TRUE	1.016	0	615	0	72.7	28	33	13.4	20.2	7
TPM-1S_CR_000006	10/10/2013 11:00	TRUE	1.016	0	750	0	71.1	28.4	33	13	19.5	6.3
TPM-1S_CR_000006	10/10/2013 12:00	TRUE	1.016	0	892	0	67.7	28.7	54	13	18.8	6.8
TPM-1S_CR_000006	10/10/2013 13:00	TRUE	1.015	0	717.9	0	68.4	28.9	55	13	19.8	6.5
TPM-1S_CR_000006	10/10/2013 14:00	TRUE	1.014	0	806	0	68.5	28.9	55	11.7	17	3.9
TPM-1S_CR_000006	10/10/2013 15:00	TRUE	1.014	0	429.7	0	63.9	28.8	63	11.1	19.4	5.9
TPM-1S_CR_000006	10/10/2013 16:00	TRUE	1.014	0	290.3	0	68.8	28.8	55	14.3	19.9	7.7
TPM-1S_CR_000006	10/10/2013 17:00	TRUE	1.014	0	222.1	0	71.8	28.5	59	13.3	19.4	6.8
TPM-1S_CR_000006	10/10/2013 18:00	TRUE	1.014	0	30.05	0	71.4	28.4	47	14.6	22	7.7
TPM-1S_CR_000006	10/10/2013 19:00	TRUE	1.014	0	0.43	0	71	28.4	52	15.5	22	8.8
TPM-1S_CR_000006	10/10/2013 20:00	TRUE	1.015	0	0.002	0	70.1	28.3	54	15.7	21.9	8
TPM-1S_CR_000006	10/10/2013 21:00	TRUE	1.015	0	0	0	67.4	28.1	62	12.5	21	7.5
TPM-1S_CR_000006	10/10/2013 22:00	TRUE	1.016	0	0	0	69	27.9	65	12.1	19.5	6
TPM-1S_CR_000006	10/10/2013 23:00	TRUE	1.015	0	0	0	69.6	27.8	48	10.4	15.7	5.7
TPM-1S_CR_000006	10/11/2013 0:00	TRUE	1.015	0	0	0	67.6	27.6	44	10.2	15.8	3.7

TPM-1S_CR_000006	10/11/2013 1:00	TRUE	1.014	0	0	0	70.1	27.3	47	11.1	16.6	5.1
TPM-1S_CR_000006	10/11/2013 2:00	TRUE	1.014	0	0	0	68.1	27.2	50	10.8	17	4.2
TPM-1S_CR_000006	10/11/2013 3:00	TRUE	1.014	0	0	0	68.1	27	58	10.7	15.6	6.2
TPM-1S_CR_000006	10/11/2013 4:00	TRUE	1.014	0	0	0	69.6	27	60	9.7	15.8	4.9
TPM-1S_CR_000006	10/11/2013 5:00	TRUE	1.014	0	0	0	69.5	26.9	52	9.3	14	5.7
TPM-1S_CR_000006	10/11/2013 6:00	TRUE	1.015	0	0	0	67.7	26.9	51	9.1	14	5.3
TPM-1S_CR_000006	10/11/2013 7:00	TRUE	1.015	0	24.13	0.002	69.1	26.9	46	8.9	14.6	2.6
TPM-1S_CR_000006	10/11/2013 8:00	TRUE	1.016	0	198.5	0.001	66.7	27.3	40	10.1	18.2	3.1
TPM-1S_CR_000006	10/11/2013 9:00	TRUE	1.016	0	397.7	0	64.1	27.5	43	11.5	16.7	4.7
TPM-1S_CR_000006	10/11/2013 10:00	TRUE	1.016	0	615.4	0	63.5	27.7	35	12.2	18.4	6.3
TPM-1S_CR_000006	10/11/2013 11:00	TRUE	1.016	0	764.8	0	61.9	27.9	38	12.8	19.1	5.9
TPM-1S_CR_000006	10/11/2013 12:00	TRUE	1.016	0	855	0	65.2	27.9	33	12.7	18.4	6.6
TPM-1S_CR_000006	10/11/2013 13:00	TRUE	1.015	0	874	0	63.1	27.9	47	13.5	19.7	7.2
TPM-1S_CR_000006	10/11/2013 14:00	TRUE	1.015	0	824	0	60.3	28	62	13.3	20.5	7.7
TPM-1S_CR_000006	10/11/2013 15:00	TRUE	1.015	0	700.3	0	64.8	28	64	13.7	21.2	6.8
TPM-1S_CR_000006	10/11/2013 16:00	TRUE	1.014	0	517.9	0	65.5	28	65	14.3	21.8	9
TPM-1S_CR_000006	10/11/2013 17:00	TRUE	1.014	0	297.9	0	63.7	27.8	58	13.3	21	7.6
TPM-1S_CR_000006	10/11/2013 18:00	TRUE	1.014	0	76.06	0	66	27.5	57	14.4	19.7	9.7
TPM-1S_CR_000006	10/11/2013 19:00	TRUE	1.015	0	0.574	0	63.1	27.4	63	12.1	19.6	7.3
TPM-1S_CR_000006	10/11/2013 20:00	TRUE	1.015	0	0	0	66.9	27.3	63	12.4	18.3	7.7
TPM-1S_CR_000006	10/11/2013 21:00	TRUE	1.016	0	0	0	62.9	27.3	64	11.7	17.8	6
TPM-1S_CR_000006	10/11/2013 22:00	TRUE	1.016	0	0	0	67	27.1	73	11.5	18.7	6.8
TPM-1S_CR_000006	10/11/2013 23:00	TRUE	1.015	0	0	0	64.1	27.1	72	10	15.5	5.5
TPM-1S_CR_000006	10/12/2013 0:00	TRUE	1.015	0	0	0	64.3	26.9	74	10.7	17.1	6.7
TPM-1S_CR_000006	10/12/2013 1:00	TRUE	1.015	0	0.001	0	62.4	26.8	75	9.7	14.7	5.6
TPM-1S_CR_000006	10/12/2013 2:00	TRUE	1.015	0	0.002	0	63.8	26.6	78	9.4	15.3	5.3
TPM-1S_CR_000006	10/12/2013 3:00	TRUE	1.014	0	0.002	0	65.2	26.6	75	8.4	14	4.4
TPM-1S_CR_000006	10/12/2013 4:00	TRUE	1.015	0	0	0	63.7	26.5	66	7.5	10.7	4.5
TPM-1S_CR_000006	10/12/2013 5:00	TRUE	1.015	0	0	0	61.3	26.6	58	8.3	12.5	4.4
TPM-1S_CR_000006	10/12/2013 6:00	TRUE	1.015	0	0.001	0	61.6	26.6	49	7.6	11	3.9
TPM-1S_CR_000006	10/12/2013 7:00	TRUE	1.016	0	22.8	0.001	62.2	26.7	45	7.1	11.2	4
TPM-1S_CR_000006	10/12/2013 8:00	TRUE	1.016	0	199.2	0.002	57.5	27.2	41	7.9	12.8	3
TPM-1S_CR_000006	10/12/2013 9:00	TRUE	1.017	0	422.3	0	60.2	27.3	47	8.2	13.2	3.6
TPM-1S_CR_000006	10/12/2013 10:00	TRUE	1.017	0	625.4	0	55.8	27.6	40	8.2	13.5	3.8
TPM-1S_CR_000006	10/12/2013 11:00	TRUE	1.017	0	764.1	0	56.2	27.7	59	8.7	13.3	3.6
TPM-1S_CR_000006	10/12/2013 12:00	TRUE	1.016	0	855	0	54.7	28.1	66	9.3	14.4	5.3
TPM-1S_CR_000006	10/12/2013 13:00	TRUE	1.016	0	864	0	57.2	28.1	73	9.5	13.6	5.4
TPM-1S_CR_000006	10/12/2013 14:00	TRUE	1.015	0	806	0	58.3	27.9	67	10	15.1	5.3
TPM-1S_CR_000006	10/12/2013 15:00	TRUE	1.015	0	679	0	57.2	28	78	9.9	17	5.5
TPM-1S_CR_000006	10/12/2013 16:00	TRUE	1.015	0	507.3	0	58.7	28.1	63	9.9	14.1	5.3
TPM-1S_CR_000006	10/12/2013 17:00	TRUE	1.015	0	285.2	0	59.1	27.8	70	9.9	15.2	5.1
TPM-1S_CR_000006	10/12/2013 18:00	TRUE	1.016	0	68.8	0	62.2	27.6	70	9.6	14.3	3.9
TPM-1S_CR_000006	10/12/2013 19:00	TRUE	1.016	0	0.471	0	63.3	27.4	79	9.5	14.4	5.2
TPM-1S_CR_000006	10/12/2013 20:00	TRUE	1.016	0	0.002	0	63	27.4	79	8.6	14.4	3.9
TPM-1S_CR_000006	10/12/2013 21:00	TRUE	1.017	0	0.002	0	61.3	27.3	72	9	13.8	4.5
TPM-1S_CR_000006	10/12/2013 22:00	TRUE	1.017	0	0	0	64.4	27.2	79	7.9	11.7	4.2
TPM-1S_CR_000006	10/12/2013 23:00	TRUE	1.017	0	0.001	0	61.7	27.2	73	8.2	12.7	4.4
TPM-1S_CR_000006	10/13/2013 0:00	TRUE	1.016	0	0.002	0	63.3	27.2	75	6.9	11.3	3.9
TPM-1S_CR_000006	10/13/2013 1:00	TRUE	1.016	0	0	0	63.9	27.1	77	7.6	10.7	4.6
TPM-1S_CR_000006	10/13/2013 2:00	TRUE	1.015	0	0.002	0	64.4	26.9	105	5.9	9.1	3.9
TPM-1S_CR_000006	10/13/2013 3:00	TRUE	1.015	0	0	0	68.5	26.7	97	4.8	7.5	2.7
TPM-1S_CR_000006	10/13/2013 4:00	TRUE	1.015	0	0.002	0	62.1	26.8	68	6.8	10.5	2.7
TPM-1S_CR_000006	10/13/2013 5:00	TRUE	1.015	0	0	0	65.4	26.9	65	6.5	9.7	3.7
TPM-1S_CR_000006	10/13/2013 6:00	TRUE	1.016	0	0.001	0	64.4	26.8	68	7.6	11.7	4
TPM-1S_CR_000006	10/13/2013 7:00	TRUE	1.016	0	14.4	0	78.3	24.9	336	5.2	8	2.3
TPM-1S_CR_000006	10/13/2013 8:00	TRUE	1.017	0	150.1	0	74.3	25.3	9	4.7	9.1	1.3
TPM-1S_CR_000006	10/13/2013 9:00	TRUE	1.017	0	372.1	0	68.8	26.8	41	6	11	0.8
TPM-1S_CR_000006	10/13/2013 10:00	TRUE	1.018	0	562.6	0	63.6	27.5	31	8.9	13.3	4.7
TPM-1S_CR_000006	10/13/2013 11:00	TRUE	1.018	0	760	0.001	59.3	27.9	52	9.1	14.9	4.2
TPM-1S_CR_000006	10/13/2013 12:00	TRUE	1.017	0	839	0	58.3	28.1	65	11.2	18.1	5.6
TPM-1S_CR_000006	10/13/2013 13:00	TRUE	1.016	0	851	0	59.5	28.1	68	11.6	17.4	6.6
TPM-1S_CR_000006	10/13/2013 14:00	TRUE	1.016	0	806	0	62	28.1	71	11.3	19.5	5.5
TPM-1S_CR_000006	10/13/2013 15:00	TRUE	1.015	0	594.1	0	61.4	28	61	11.4	17.5	5.5
TPM-1S_CR_000006	10/13/2013 16:00	TRUE	1.015	0	219.7	0	62.7	27.7	47	13	19.5	6.2
TPM-1S_CR_000006	10/13/2013 17:00	TRUE	1.015	0	123.9	0	58.6	28	42	14.8	21.5	8.1
TPM-1S_CR_000006	10/13/2013 18:00	TRUE	1.015	0	39.17	0	56.1	27.8	55	13	19.9	4.7
TPM-1S_CR_000006	10/13/2013 19:00	TRUE	1.015	0	0.675	0	59.5	27.7	43	12.9	18.4	7.5
TPM-1S_CR_000006	10/13/2013 20:00	TRUE	1.016	0	0.002	0	61.5	27.6	51	12	18.2	5.4
TPM-1S_CR_000006	10/13/2013 21:00	TRUE	1.016	0	0.003	0	60.8	27.4	56	10.7	16.9	5.8
TPM-1S_CR_000006	10/13/2013 22:00	TRUE	1.016	0	0.003	0	61.6	27.3	57	10.8	16.2	5.7
TPM-1S_CR_000006	10/13/2013 23:00	TRUE	1.016	0	0.002	0	59.2	27.4	59	11	18	5.8
TPM-1S_CR_000006	10/14/2013 0:00	TRUE	1.016	0	0	0	60.3	27.4	51	11	15.7	6.5
TPM-1S_CR_000006	10/14/2013 1:00	TRUE	1.016	0	0	0	61.3	27.1	58	9.4	14.2	6.3
TPM-1S_CR_000006	10/14/2013 2:00	TRUE	1.015	0	0	0	64.3	26.9	72	8.5	13.3	5.2
TPM-1S_CR_000006	10/14/2013 3:00	TRUE	1.015	0	0	0	60.8	26.7	63	7.6	11.4	4.2
TPM-1S_CR_000006	10/14/2013 4:00	TRUE	1.014	0	0	0	59.3	26.6	53	7.1	11.5	3.1
TPM-1S_CR_000006	10/14/2013 5:00	TRUE	1.014	0	0.001	0	78.2	23.7	337	6.9	10.4	2.7
TPM-1S_CR_000006	10/14/2013 6:00	TRUE	1.014	0	0	0	81	23.4	351	6.9	10.2	3
TPM-1S_CR_000006	10/14/2013 7:00	TRUE	1.014	0	20.88	0	81.5	23.2	351	8.2	12	3.8
TPM-1S_CR_000006	10/14/2013 8:00	TRUE	1.015	0	203.8	0.002	73.9	24.9	352	6.7	11.4	2.9
TPM-1S_CR_000006	10/14/2013 9:00	TRUE	1.016	0	402.4	0	62.1	26.7	25	9.3	14.3	4
TPM-1S_CR_000006	10/14/2013 10:00	TRUE	1.016	0	583.2	0	60.2	27.1	26	10.7	15.7	5.8
TPM-1S_CR_000006	10/14/2013 11:00	TRUE	1.016	0	782.2	0	59.1	27.8	42	11.5	16.6	1.7
TPM-1S_CR_000006	10/14/2013 12:00	TRUE	1.015	0	811	0	58.8	27.8	48	12.9	19.1	5.7
TPM-1S_CR_000006	10/14/2013 13:00	TRUE	1.014	0	812	0.001	59.2	27.9	55	12.1	19.7	4.9
TPM-1S_CR_000006	10/14/2013 14:00	TRUE	1.014	0	773.8	0	58.7	27.8	46	11.3	16.8	5.1
TPM-1S_CR_000006	10/14/2013 15:00	TRUE	1.013	0	608.5	0.001	60.5	27.7	53	11.1	16.6	6.6
TPM-1S_CR_000006	10/14/2013 16:00	TRUE	1.013	0	443.4	0	62.2	27.8	51	12	17.2	6.7
TPM-1S_CR_000006	10/14/2013 17:00	TRUE	1.013	0	283.2	0	62.6	27.6	48	12.6	18.7	7.5
TPM-1S_CR_000006	10/14/2013 18:00	TRUE	1.013	0	57.39	0	58.8	27.4	45	11.5	16.5	6.3
TPM-1S_CR_000006	10/14/2013 19:00	TRUE	1.013	0	0.457	0	57.3	27.3	50	10.8	16.9	5.2
TPM-1S_CR_000006	10/14/2013 20:00	TRUE	1.014	0	0	0	60.4	27.4	50	11.5	18.2	5.1
TPM-1S_CR_000006	10/14/2013 21:00	TRUE	1.015	0	0.003	0	61.7	27.3	52	11	17.7	4.4
TPM-1S_CR_000006	10/14/2013 22:00	TRUE	1.015	0	0.001	0	58.5	27.2	54	10.4	14.6	5.1
TPM-1S_CR_000006	10/14/2013 23:00	TRUE	1.015	0	0.002	0	62	27	47	9.3	14.1	3.8
TPM-1S_CR_000006	10/15/2013 0:00	TRUE	1.014	0	0.004	0	64.5	26.8	42	9.1	12.8	4.2
TPM-1S_CR_000006	10/15/2013 1:00	TRUE	1.014	0	0.002	0	64.3	26.7	50	7.6	11.1	1.4
TPM-1S_CR_000006	10/15/2013 2:00	TRUE	1.013	0	0.002	0	65.3	26.7	35	8.4	12.9	3.8
TPM-1S_CR_000006	10/15/2013 3:00	TRUE	1.013	0	0.002	0	79.4	23.7	334	6.1	8.9	2.3
TPM-1S_CR_000006	10/15/2013 4:00	TRUE	1.012	0	0.002	0	81.7	23.7	341	6.2	9.6	1.8
TPM-1S_CR_000006	10/15/2013 5:00	TRUE	1.012	0	0.003	0	83.6	23.6	346	7.4	11.4	3.9
TPM-1S_CR_000006	10/15/2013 6:00	TRUE	1.013	0	0	0	87.4	23	345	7.4	11.4	3.3

TPM-1S_CR_000006	10/15/2013 7:00	TRUE	1.013	0	19.92	0.001	88.9	23.1	346	8.4	12.6	3.4
TPM-1S_CR_000006	10/15/2013 8:00	TRUE	1.014	0	191.5	0	85.2	24	349	9.2	13.9	4.1
TPM-1S_CR_000006	10/15/2013 9:00	TRUE	1.014	0	409	0	74.7	26.1	348	7.8	12.5	3.3
TPM-1S_CR_000006	10/15/2013 10:00	TRUE	1.014	0	613.3	0.001	66.1	27.5	30	12.2	17.6	6.4
TPM-1S_CR_000006	10/15/2013 11:00	TRUE	1.014	0	766.8	0	60.1	27.6	34	11.6	16.2	5.6
TPM-1S_CR_000006	10/15/2013 12:00	TRUE	1.014	0	851	0	61.7	27.9	30	11.5	17.8	5.1
TPM-1S_CR_000006	10/15/2013 13:00	TRUE	1.013	0	870	0	62.9	27.8	54	11.4	16	5.5
TPM-1S_CR_000006	10/15/2013 14:00	TRUE	1.012	0	812	0	67.7	27.8	58	13	20.1	7.6
TPM-1S_CR_000006	10/15/2013 15:00	TRUE	1.012	0	686.6	0	61.6	28.1	57	12	17.8	7.1
TPM-1S_CR_000006	10/15/2013 16:00	TRUE	1.012	0	505.7	0	61	28	60	11.7	17.1	7.3
TPM-1S_CR_000006	10/15/2013 17:00	TRUE	1.012	0	286.2	0	65.4	27.8	61	11.3	18	6.6
TPM-1S_CR_000006	10/15/2013 18:00	TRUE	1.012	0	57.85	0.002	65.8	27.6	60	10	15.5	6
TPM-1S_CR_000006	10/15/2013 19:00	TRUE	1.012	0	0.303	0	67.4	27.5	56	10.4	15	5.9
TPM-1S_CR_000006	10/15/2013 20:00	TRUE	1.013	0	0.006	0	70.6	27.4	54	10.3	15.1	5.5
TPM-1S_CR_000006	10/15/2013 21:00	TRUE	1.014	0	0.001	0	66.3	27.3	62	8.7	13.4	4.6
TPM-1S_CR_000006	10/15/2013 22:00	TRUE	1.014	0	0.002	0	67.8	27.3	46	8.1	11.9	3.9
TPM-1S_CR_000006	10/15/2013 23:00	TRUE	1.014	0	0.002	0	66	27.3	45	7.9	12.5	3
TPM-1S_CR_000006	10/16/2013 0:00	TRUE	1.014	0	0	0	69.3	27.1	47	6.5	9.5	3.4
TPM-1S_CR_000006	10/16/2013 1:00	TRUE	1.013	0	0.001	0	72.4	26.9	65	8.5	13.8	4.2
TPM-1S_CR_000006	10/16/2013 2:00	TRUE	1.013	0	0	0	70.9	26.7	49	8.4	12.6	4.6
TPM-1S_CR_000006	10/16/2013 3:00	TRUE	1.012	0	0	0	71.9	26.7	59	7.6	10.6	4.5
TPM-1S_CR_000006	10/16/2013 4:00	TRUE	1.012	0	0	0	72.8	26.6	47	7.3	10.6	2.5
TPM-1S_CR_000006	10/16/2013 5:00	TRUE	1.013	0	0	0	83.9	23.8	329	5.7	7.6	2.6
TPM-1S_CR_000006	10/16/2013 6:00	TRUE	1.013	0	0	0	84.2	23.8	346	4.7	7.2	1.7
TPM-1S_CR_000006	10/16/2013 7:00	TRUE	1.013	0	19.87	0.002	84.1	23.8	333	6	9.1	2.3
TPM-1S_CR_000006	10/16/2013 8:00	TRUE	1.014	0	174.9	0.001	80.2	25	341	6.8	10	2.2
TPM-1S_CR_000006	10/16/2013 9:00	TRUE	1.014	0	400.8	0.001	73.6	26.7	347	6.7	10.4	2.7
TPM-1S_CR_000006	10/16/2013 10:00	TRUE	1.014	0	597	0	66.2	27.6	31	8	11.5	2.9
TPM-1S_CR_000006	10/16/2013 11:00	TRUE	1.014	0	744.4	0	67.3	27.7	28	8	13.4	2.1
TPM-1S_CR_000006	10/16/2013 12:00	TRUE	1.014	0	830	0	68.1	28	68	8	11.9	3.7
TPM-1S_CR_000006	10/16/2013 13:00	TRUE	1.013	0	847	0	66.9	28.1	63	8.9	13	4.8
TPM-1S_CR_000006	10/16/2013 14:00	TRUE	1.013	0	790.7	0	71.2	27.9	48	10.9	16.9	5.2
TPM-1S_CR_000006	10/16/2013 15:00	TRUE	1.012	0	663.8	0	72.3	27.9	61	11.8	17.6	3.6
TPM-1S_CR_000006	10/16/2013 16:00	TRUE	1.012	0	485.6	0.001	74.9	27.6	55	13.3	20.4	7.3
TPM-1S_CR_000006	10/16/2013 17:00	TRUE	1.012	0	170.4	0	74.3	27.7	53	12.5	17.9	7.2
TPM-1S_CR_000006	10/16/2013 18:00	TRUE	1.013	0	23.38	0	72	27.6	63	11.3	18.2	7
TPM-1S_CR_000006	10/16/2013 19:00	TRUE	1.013	0	0.223	0	71.7	27.6	55	10.6	16.8	5.3
TPM-1S_CR_000006	10/16/2013 20:00	TRUE	1.013	0	0.002	0	68.7	27.6	64	10.1	14.5	5.6
TPM-1S_CR_000006	10/16/2013 21:00	TRUE	1.014	0	0.001	0	70.6	27.5	79	9.9	15.6	5.8
TPM-1S_CR_000006	10/16/2013 22:00	TRUE	1.014	0	0.002	0	69.2	27.4	95	8.8	14.5	4.4
TPM-1S_CR_000006	10/16/2013 23:00	TRUE	1.014	0	0.001	0	70.9	27.3	93	7.9	11.3	4
TPM-1S_CR_000006	10/17/2013 0:00	TRUE	1.014	0	0	0	71.8	27.2	92	6.4	10.6	3.6
TPM-1S_CR_000006	10/17/2013 1:00	TRUE	1.013	0	0	0	73.7	27	107	6	8.9	3.7
TPM-1S_CR_000006	10/17/2013 2:00	TRUE	1.013	0	0	0	73.4	27	110	6.9	11.1	3.8
TPM-1S_CR_000006	10/17/2013 3:00	TRUE	1.012	0	0	0	71.8	26.8	105	5.8	8.7	3
TPM-1S_CR_000006	10/17/2013 4:00	TRUE	1.013	0	0	0	72	26.9	102	4.6	6.9	2.1
TPM-1S_CR_000006	10/17/2013 5:00	TRUE	1.013	0	0	0	72.2	26.9	101	4.8	6.9	2.5
TPM-1S_CR_000006	10/17/2013 6:00	TRUE	1.013	0	0	0	71.1	26.9	81	4.6	7.6	2.4
TPM-1S_CR_000006	10/17/2013 7:00	TRUE	1.014	0	16.02	0	79.8	25.7	324	7	13.3	1.2
TPM-1S_CR_000006	10/17/2013 8:00	TRUE	1.014	0	167.9	0	66.6	27.5	74	5.7	10.4	2.9
TPM-1S_CR_000006	10/17/2013 9:00	TRUE	1.015	0	295.7	0	66.3	27.7	65	8.1	12	4.2
TPM-1S_CR_000006	10/17/2013 10:00	TRUE	1.015	0	589	0	63.9	28.1	61	7.6	11.2	3.1
TPM-1S_CR_000006	10/17/2013 11:00	TRUE	1.015	0	739.3	0	66.3	28	67	8.7	14.5	4.7
TPM-1S_CR_000006	10/17/2013 12:00	TRUE	1.015	0	826	0	65.1	28.2	83	8.3	13.1	3.8
TPM-1S_CR_000006	10/17/2013 13:00	TRUE	1.014	0	841	0	62.6	28.1	70	8.1	12.8	4.2
TPM-1S_CR_000006	10/17/2013 14:00	TRUE	1.013	0	785.4	0	62.3	28.2	68	8.2	12.5	3.5
TPM-1S_CR_000006	10/17/2013 15:00	TRUE	1.013	0	663.2	0	60.4	28.1	83	9	13.6	4.8
TPM-1S_CR_000006	10/17/2013 16:00	TRUE	1.013	0	484.5	0	64.6	28.2	81	9.3	13.7	5.4
TPM-1S_CR_000006	10/17/2013 17:00	TRUE	1.013	0	263.8	0	63.3	27.9	79	7.6	16	4.5
TPM-1S_CR_000006	10/17/2013 18:00	TRUE	1.013	0	62.6	0	61.1	27.9	73	7.9	11.9	4.5
TPM-1S_CR_000006	10/17/2013 19:00	TRUE	1.013	0	0.239	0	68.3	27.5	77	8.2	12.1	3.8
TPM-1S_CR_000006	10/17/2013 20:00	TRUE	1.013	0	0	0	70.1	27.6	82	8.1	12.6	4.4
TPM-1S_CR_000006	10/17/2013 21:00	TRUE	1.014	0	0	0	72.5	27.6	74	9.1	13.8	4.8
TPM-1S_CR_000006	10/17/2013 22:00	TRUE	1.014	0	0	0	73.6	27.4	81	8.5	12.7	5.2
TPM-1S_CR_000006	10/17/2013 23:00	TRUE	1.014	0	0.001	0	73.4	27.4	89	7.6	11.6	3.6
TPM-1S_CR_000006	10/18/2013 0:00	TRUE	1.014	0	0.001	0	69.8	27.3	96	6.6	9.9	3.4
TPM-1S_CR_000006	10/18/2013 1:00	TRUE	1.013	0	0	0	70.9	27.1	102	6.8	10.6	3.1
TPM-1S_CR_000006	10/18/2013 2:00	TRUE	1.013	0	0.001	0	73.6	27	107	5.8	8.5	3.4
TPM-1S_CR_000006	10/18/2013 3:00	TRUE	1.013	0	0	0	73.5	26.9	108	6.3	9.4	2.9
TPM-1S_CR_000006	10/18/2013 4:00	TRUE	1.013	0	0.001	0	72.8	26.9	101	7.2	10.4	4.5
TPM-1S_CR_000006	10/18/2013 5:00	TRUE	1.013	0	0.001	0	72.9	26.8	107	5.3	7.5	2.9
TPM-1S_CR_000006	10/18/2013 6:00	TRUE	1.013	0	0	0	72.7	26.9	91	3.9	6.5	2.1
TPM-1S_CR_000006	10/18/2013 7:00	TRUE	1.014	0	18.59	0	69	27.2	65	3.9	6.4	1.6
TPM-1S_CR_000006	10/18/2013 8:00	TRUE	1.015	0	184.5	0	69.1	27.8	48	5.4	8.5	2.4
TPM-1S_CR_000006	10/18/2013 9:00	TRUE	1.015	0	436.2	0	65.2	28.3	92	6.4	10.8	3.1
TPM-1S_CR_000006	10/18/2013 10:00	TRUE	1.015	0	507.5	0	63.6	28.4	74	6.8	10.1	3.9
TPM-1S_CR_000006	10/18/2013 11:00	TRUE	1.015	0	743.5	0	65.3	28.7	71	9.2	13.5	4.4
TPM-1S_CR_000006	10/18/2013 12:00	TRUE	1.015	0	818	0	68	28.5	87	9.6	15.5	5.3
TPM-1S_CR_000006	10/18/2013 13:00	TRUE	1.014	0	860	0	65.3	28.9	78	10.5	14.6	5.6
TPM-1S_CR_000006	10/18/2013 14:00	TRUE	1.013	0	756	0.001	69.8	28.6	80	10	15.1	5.2
TPM-1S_CR_000006	10/18/2013 15:00	TRUE	1.013	0	404.5	0	70.3	28.4	84	8.9	14.4	5
TPM-1S_CR_000006	10/18/2013 16:00	TRUE	1.013	0	340.3	0	71	28.3	86	9.5	15.4	5
TPM-1S_CR_000006	10/18/2013 17:00	TRUE	1.013	0	113.5	0	73.3	28.1	88	8.5	13.1	3.7
TPM-1S_CR_000006	10/18/2013 18:00	TRUE	1.013	0	34.3	0	74.6	27.9	87	8.8	13.5	4.7
TPM-1S_CR_000006	10/18/2013 19:00	TRUE	1.014	0	0.183	0	75.8	27.8	79	8.6	13.1	4.4
TPM-1S_CR_000006	10/18/2013 20:00	TRUE	1.014	0	0.002	0	75.3	27.8	87	8.7	13.9	5.4
TPM-1S_CR_000006	10/18/2013 21:00	TRUE	1.014	0	0.001	0	73.2	27.8	95	9.7	14.4	4.9
TPM-1S_CR_000006	10/18/2013 22:00	TRUE	1.015	0	0	0	74.9	27.8	99	9.7	14.7	5.9
TPM-1S_CR_000006	10/18/2013 23:00	TRUE	1.015	0	0.001	0	74.6	27.7	101	9.2	14.4	4.9
TPM-1S_CR_000006	10/19/2013 0:00	TRUE	1.014	0	0	0	75.9	27.6	103	8.9	12.8	4.4
TPM-1S_CR_000006	10/19/2013 1:00	TRUE	1.014	0	0.001	0	75.7	27.6	103	9	13.5	5.5
TPM-1S_CR_000006	10/19/2013 2:00	TRUE	1.013	0	0	0	75.7	27.5	103	7.9	12	4.4
TPM-1S_CR_000006	10/19/2013 3:00	TRUE	1.013	0	0	0	76.7	27.6	119	6.8	11	3.5
TPM-1S_CR_000006	10/19/2013 4:00	TRUE	1.013	0	0	0	79.3	27.5	105	8.2	12.4	4.6
TPM-1S_CR_000006	10/19/2013 5:00	TRUE	1.013	0	0	0	78.6	27.4	102	8.5	13.9	4.7
TPM-1S_CR_000006	10/19/2013 6:00	TRUE	1.013	0	0	0	81.6	27.3	112	7.4	11.7	4.5
TPM-1S_CR_000006	10/19/2013 7:00	TRUE	1.014	0	7.454	0	84.2	26.8	148	9.6	13.7	4.1
TPM-1S_CR_000006	10/19/2013 8:00	TRUE	1.014	0	67.98	0	80.3	26.6	119	8.5	13.8	3.9
TPM-1S_CR_000006	10/19/2013 9:00	TRUE	1.015	0	148.7	0.001	77.2	26.6	115	9	13	4.9
TPM-1S_CR_000006	10/19/2013 10:00	TRUE	1.015	0	493	0	57.6	28.7	122	8.4	13.7	4.2
TPM-1S_CR_000006	10/19/2013 11:00	TRUE	1.015	0	699	0	70.4	28.3	107	8.8	13	4.1
TPM-1S_CR_000006	10/19/2013 12:00	TRUE	1.014	0	820	0	75.9	28.4	106	7.7	12.8	3.2

TPM-1S_CR_000006	10/19/2013 13:00	TRUE	1.014	0	806	0	73.6	28.5	121	9.1	13.7	4.6
TPM-1S_CR_000006	10/19/2013 14:00	TRUE	1.013	0	670.9	0	73.3	28.7	136	11.1	15.7	5.7
TPM-1S_CR_000006	10/19/2013 15:00	TRUE	1.013	0	263.8	0	77.3	28.3	168	9.3	14.3	3.4
TPM-1S_CR_000006	10/19/2013 16:00	TRUE	1.013	0	39.97	0.324	89.7	25.5	176	6.8	11.8	1.5
TPM-1S_CR_000006	10/19/2013 17:00	TRUE	1.012	0	184.6	0	85.1	26.1	148	5.5	7.8	2.2
TPM-1S_CR_000006	10/19/2013 18:00	TRUE	1.013	0	71.66	0	81.5	26.8	160	6.6	10.4	2.7
TPM-1S_CR_000006	10/19/2013 19:00	TRUE	1.013	0	0.092	0	80	26.6	141	5.1	7.7	2.3
TPM-1S_CR_000006	10/19/2013 20:00	TRUE	1.013	0	0	0	77.1	27.2	178	4	5.8	2.2
TPM-1S_CR_000006	10/19/2013 21:00	TRUE	1.014	0	0.001	0	76.7	27.1	214	4.1	6.6	1.5
TPM-1S_CR_000006	10/19/2013 22:00	TRUE	1.014	0	0	0	77.1	27.1	180	4	6.6	2
TPM-1S_CR_000006	10/19/2013 23:00	TRUE	1.014	0	0	0	80.7	27.7	125	3.9	6.8	1.6
TPM-1S_CR_000006	10/20/2013 0:00	TRUE	1.014	0	0	0	84.6	27.3	212	3.2	6.5	0.3
TPM-1S_CR_000006	10/20/2013 1:00	TRUE	1.013	0	0.001	0	85.5	27.4	170	4.6	8.7	2
TPM-1S_CR_000006	10/20/2013 2:00	TRUE	1.013	0	0	0	83.8	27.4	156	4	7.4	0.7
TPM-1S_CR_000006	10/20/2013 3:00	TRUE	1.012	0	0	0	82.9	27.3	172	5.3	7.9	1.7
TPM-1S_CR_000006	10/20/2013 4:00	TRUE	1.012	0	0.001	0	84.6	27.2	171	6.3	9.2	2.9
TPM-1S_CR_000006	10/20/2013 5:00	TRUE	1.013	0	0	0	83.1	27.1	179	5.2	7.6	2.1
TPM-1S_CR_000006	10/20/2013 6:00	TRUE	1.013	0	0.002	0	83.3	27.2	167	5.5	8.7	2.3
TPM-1S_CR_000006	10/20/2013 7:00	TRUE	1.013	0	14.34	0	82.9	27.5	173	5.6	9.5	2.4
TPM-1S_CR_000006	10/20/2013 8:00	TRUE	1.014	0	166.9	0	80.2	28.2	169	6.6	10.8	2.4
TPM-1S_CR_000006	10/20/2013 9:00	TRUE	1.014	0	332.5	0	73.5	28.5	194	6.6	12	2.5
TPM-1S_CR_000006	10/20/2013 10:00	TRUE	1.014	0	517.8	0	70.2	29.5	178	7	11.2	2.2
TPM-1S_CR_000006	10/20/2013 11:00	TRUE	1.015	0	740.2	0	63.3	29.8	187	8.1	12.6	3.5
TPM-1S_CR_000006	10/20/2013 12:00	TRUE	1.014	0	812	0	68.8	30.3	188	8.9	14.2	3.7
TPM-1S_CR_000006	10/20/2013 13:00	TRUE	1.014	0	824	0	60.7	30.8	194	8.2	14.2	1.9
TPM-1S_CR_000006	10/20/2013 14:00	TRUE	1.013	0	767.1	0	68.3	30.5	189	9.3	14.6	2.9
TPM-1S_CR_000006	10/20/2013 15:00	TRUE	1.013	0	653.1	0	66.7	30.5	198	11	16.5	4.4
TPM-1S_CR_000006	10/20/2013 16:00	TRUE	1.013	0	460.5	0	65.8	30.3	194	8.7	12.7	3.2
TPM-1S_CR_000006	10/20/2013 17:00	TRUE	1.013	0	246.5	0	63.9	29.7	180	7.8	11.6	3.3
TPM-1S_CR_000006	10/20/2013 18:00	TRUE	1.013	0	43.92	0	73.5	29.1	165	6	9.3	2.6
TPM-1S_CR_000006	10/20/2013 19:00	TRUE	1.014	0	0.123	0	75.2	28.8	145	7	10.4	2.8
TPM-1S_CR_000006	10/20/2013 20:00	TRUE	1.014	0	0.002	0	77.4	28.8	148	6.5	9.5	2.5
TPM-1S_CR_000006	10/20/2013 21:00	TRUE	1.014	0	0.001	0	74.9	28.7	141	7	9.7	2.1
TPM-1S_CR_000006	10/20/2013 22:00	TRUE	1.015	0	0.002	0	76.1	28.6	139	7.3	10.6	3.9
TPM-1S_CR_000006	10/20/2013 23:00	TRUE	1.015	0	0	0	78.3	28.6	128	6.3	9.4	2.9
TPM-1S_CR_000006	10/21/2013 0:00	TRUE	1.015	0	0.004	0	76.1	28.5	136	7.3	10.5	4
TPM-1S_CR_000006	10/21/2013 1:00	TRUE	1.014	0	0.003	0	76.9	28.6	136	7.7	11.4	4.6
TPM-1S_CR_000006	10/21/2013 2:00	TRUE	1.014	0	0.001	0	78	28.3	140	9.1	12.6	4.9
TPM-1S_CR_000006	10/21/2013 3:00	TRUE	1.014	0	0.002	0	78	28.2	147	8.6	11.9	3.1
TPM-1S_CR_000006	10/21/2013 4:00	TRUE	1.014	0	0.001	0	79.8	28.2	148	8.9	12.9	4.5
TPM-1S_CR_000006	10/21/2013 5:00	TRUE	1.014	0	0.002	0	80.4	28.2	159	8.2	11.6	3.5
TPM-1S_CR_000006	10/21/2013 6:00	TRUE	1.015	0	0.002	0	81.2	28.2	144	6.3	9.4	3
TPM-1S_CR_000006	10/21/2013 7:00	TRUE	1.015	0	17.57	0	80.6	28.2	163	8.2	12.6	4.1
TPM-1S_CR_000006	10/21/2013 8:00	TRUE	1.016	0	120.4	0.002	77.2	28.4	166	7.3	11.6	2.6
TPM-1S_CR_000006	10/21/2013 9:00	TRUE	1.016	0	382.7	0.002	74.1	29	153	8.9	13.5	4.1
TPM-1S_CR_000006	10/21/2013 10:00	TRUE	1.016	0	583.6	0	74.2	29.2	137	8.3	12.2	1.2
TPM-1S_CR_000006	10/21/2013 11:00	TRUE	1.016	0	720	0.001	71.7	29.6	155	8.4	13.6	1.7
TPM-1S_CR_000006	10/21/2013 12:00	TRUE	1.016	0	821	0	70.5	29.7	151	9.2	15	4.7
TPM-1S_CR_000006	10/21/2013 13:00	TRUE	1.015	0	654.7	0	72.2	29.7	152	9	15	2.5
TPM-1S_CR_000006	10/21/2013 14:00	TRUE	1.014	0	652.5	0	69.7	29.8	154	8.5	13.8	2.7
TPM-1S_CR_000006	10/21/2013 15:00	TRUE	1.013	0	590	0	70.1	29.8	145	10.1	14.3	5
TPM-1S_CR_000006	10/21/2013 16:00	TRUE	1.013	0	538	0	69.2	30.1	177	7	11.9	2.4
TPM-1S_CR_000006	10/21/2013 17:00	TRUE	1.013	0	249.3	0	68.4	29.7	168	6.6	11.4	2.4
TPM-1S_CR_000006	10/21/2013 18:00	TRUE	1.014	0	48.71	0	72.7	29	156	7.6	11.9	2.4
TPM-1S_CR_000006	10/21/2013 19:00	TRUE	1.014	0	0.125	0	76.3	28.6	164	6.5	9.9	2
TPM-1S_CR_000006	10/21/2013 20:00	TRUE	1.015	0	0.004	0	76.8	28.5	154	5.8	9.3	1.9
TPM-1S_CR_000006	10/21/2013 21:00	TRUE	1.015	0	0.001	0	78.1	28.3	174	5.8	9.1	2.4
TPM-1S_CR_000006	10/21/2013 22:00	TRUE	1.015	0	0	0	78.5	28.4	157	5.2	8.4	1.5
TPM-1S_CR_000006	10/21/2013 23:00	TRUE	1.015	0	0	0	78	28.2	113	5.4	7.5	3.1
TPM-1S_CR_000006	10/22/2013 0:00	TRUE	1.015	0	0	0	76.9	28.2	133	5.4	8.9	2.9
TPM-1S_CR_000006	10/22/2013 1:00	TRUE	1.015	0	0	0	78.2	28	118	5.4	8.8	1.4
TPM-1S_CR_000006	10/22/2013 2:00	TRUE	1.014	0	0	0	76.7	28.1	139	8.3	11.6	4.2
TPM-1S_CR_000006	10/22/2013 3:00	TRUE	1.014	0	0	0	75.3	28	130	7.3	11	3.2
TPM-1S_CR_000006	10/22/2013 4:00	TRUE	1.014	0	0	0	75.6	27.9	125	6.2	9.7	3
TPM-1S_CR_000006	10/22/2013 5:00	TRUE	1.013	0	0	0	76.4	28	136	7	10	3.3
TPM-1S_CR_000006	10/22/2013 6:00	TRUE	1.014	0	0	0	73.7	28.3	132	6.8	10.5	4.2
TPM-1S_CR_000006	10/22/2013 7:00	TRUE	1.014	0	10.17	0.003	77.7	28.3	134	7.5	10.9	4.2
TPM-1S_CR_000006	10/22/2013 8:00	TRUE	1.014	0	165.1	0	74.1	28.9	156	9.1	15.9	4
TPM-1S_CR_000006	10/22/2013 9:00	TRUE	1.014	0	419.2	0.002	72.4	29.3	148	12.2	16.8	5.7
TPM-1S_CR_000006	10/22/2013 10:00	TRUE	1.014	0	564.5	0	72.3	29.6	161	10.4	16.9	3.6
TPM-1S_CR_000006	10/22/2013 11:00	TRUE	1.014	0	714.2	0	71.9	30.1	176	9.2	15.2	4
TPM-1S_CR_000006	10/22/2013 12:00	TRUE	1.014	0	739.2	0	68.6	30.3	183	9.1	14.2	3.3
TPM-1S_CR_000006	10/22/2013 13:00	TRUE	1.013	0	815	0	67.4	30.5	183	10	15.2	4.3
TPM-1S_CR_000006	10/22/2013 14:00	TRUE	1.012	0	709.3	0	64.7	30.2	179	9.4	14.8	3.8
TPM-1S_CR_000006	10/22/2013 15:00	TRUE	1.012	0	608.6	0	66.4	30.6	186	8.4	14.5	3.9
TPM-1S_CR_000006	10/22/2013 16:00	TRUE	1.012	0	445.3	0	64.5	30.4	192	9.3	15.6	4.2
TPM-1S_CR_000006	10/22/2013 17:00	TRUE	1.011	0	242.8	0	66.2	30.1	200	8.2	12.4	3.1
TPM-1S_CR_000006	10/22/2013 18:00	TRUE	1.011	0	52.14	0.001	75.6	29	182	7.8	12.5	3.4
TPM-1S_CR_000006	10/22/2013 19:00	TRUE	1.011	0	0.051	0.003	77.4	28.7	195	7.3	11.1	2.8
TPM-1S_CR_000006	10/22/2013 20:00	TRUE	1.012	0	0.004	0	77.6	28.7	197	6.8	10.3	2.6
TPM-1S_CR_000006	10/22/2013 21:00	TRUE	1.013	0	0.002	0	79.1	28.5	212	5.5	8.5	2.4
TPM-1S_CR_000006	10/22/2013 22:00	TRUE	1.013	0	0.001	0	78.5	28.7	203	6.3	9.9	3.2
TPM-1S_CR_000006	10/22/2013 23:00	TRUE	1.013	0	0.001	0.002	80.1	28.4	?	?	?	?
TPM-1S_CR_000006	10/23/2013 0:00	TRUE	1.012	0	0.002	0	80.9	28.4	?	?	?	?
TPM-1S_CR_000006	10/23/2013 1:00	TRUE	1.012	0	0	0.006	82	28.2	?	?	?	?
TPM-1S_CR_000006	10/23/2013 2:00	TRUE	1.011	0	0	0	82.9	27.9	226	5.5	9.1	2.4
TPM-1S_CR_000006	10/23/2013 3:00	TRUE	1.01	0	0.001	0	78.6	26.4	222	6.6	9.8	3.3
TPM-1S_CR_000006	10/23/2013 4:00	TRUE	1.01	0	0.001	0	76.7	26.5	246	3.7	6.1	0.8
TPM-1S_CR_000006	10/23/2013 5:00	TRUE	1.011	0	0.001	0	79.8	26.5	264	3.7	5.8	1.4
TPM-1S_CR_000006	10/23/2013 6:00	TRUE	1.011	0	0.002	0	83.5	26.7	280	3.8	6.8	1.3
TPM-1S_CR_000006	10/23/2013 7:00	TRUE	1.012	0	9.1	0	85.7	26.6	332	7.4	10.9	2.1
TPM-1S_CR_000006	10/23/2013 8:00	TRUE	1.012	0	156.6	0	84.3	26.6	329	7	11.2	2.5
TPM-1S_CR_000006	10/23/2013 9:00	TRUE	1.012	0	381.6	0	76.8	28.1	316	5.3	9.3	1.9
TPM-1S_CR_000006	10/23/2013 10:00	TRUE	1.012	0	555.2	0	70.1	29.1	305	7.4	12.8	2.2
TPM-1S_CR_000006	10/23/2013 11:00	TRUE	1.012	0	559.8	0	63.7	29.8	281	4.2	8.8	0.1
TPM-1S_CR_000006	10/23/2013 12:00	TRUE	1.012	0	561.5	0	57.2	30.8	247	4.6	13.2	0.2
TPM-1S_CR_000006	10/23/2013 13:00	TRUE	1.011	0	441.9	0.004	66.8	29.6	303	8	13.2	1.9
TPM-1S_CR_000006	10/23/2013 14:00	TRUE	1.011	0	548.5	0	63	30.5	303	7.4	13.3	2
TPM-1S_CR_000006	10/23/2013 15:00	TRUE	1.011	0	366.4	0	81.6	27.3	141	10	16.8	4.7
TPM-1S_CR_000006	10/23/2013 16:00	TRUE	1.011	0	441.8	0	81	27.6	133	9.3	14	5.1
TPM-1S_CR_000006	10/23/2013 17:00	TRUE	1.011	0	82.6	0	79.2	27.3	135	7.6	11	3.1
TPM-1S_CR_000006	10/23/2013 18:00	TRUE	1.012	0	30.14	0	82	26.7	213	8.2	12.5	3.3

TPM-1S_CR_000006	10/23/2013 19:00	TRUE	1.012	0	0.094	0.354	84.2	25.3	346	5.4	14.4	1.5
TPM-1S_CR_000006	10/23/2013 20:00	TRUE	1.013	0	0.297	0	87.4	25.4	320	8.2	12.2	4.6
TPM-1S_CR_000006	10/23/2013 21:00	TRUE	1.014	0	0.216	0	87.4	25.7	14	15.1	21.9	7.6
TPM-1S_CR_000006	10/23/2013 22:00	TRUE	1.014	0	0	0	91.1	25.6	31	15.7	22.5	6.5
TPM-1S_CR_000006	10/23/2013 23:00	TRUE	1.014	0	0	0	86.1	25.9	48	11.7	17.5	5.7
TPM-1S_CR_000006	10/24/2013 0:00	TRUE	1.014	0	0	0	81.6	26.5	45	10.4	14.8	4.6
TPM-1S_CR_000006	10/24/2013 1:00	TRUE	1.014	0	0.055	0.001	80.8	26.7	41	7.5	12.5	3.6
TPM-1S_CR_000006	10/24/2013 2:00	TRUE	1.014	0	0.181	0.378	91.6	24.7	25	7.1	18.9	0.5
TPM-1S_CR_000006	10/24/2013 3:00	TRUE	1.014	0	0	0	84.7	24.5	6	6.5	10.8	2
TPM-1S_CR_000006	10/24/2013 4:00	TRUE	1.013	0	0	0	81.8	25.6	6	10.1	15.4	4.9
TPM-1S_CR_000006	10/24/2013 5:00	TRUE	1.014	0	0	0	80.3	24.7	353	8.5	13.8	3.9
TPM-1S_CR_000006	10/24/2013 6:00	TRUE	1.014	0	0	0	80	24.8	349	11	17.5	5.5
TPM-1S_CR_000006	10/24/2013 7:00	TRUE	1.015	0	2.329	0	81.5	23.7	353	8.6	14	4
TPM-1S_CR_000006	10/24/2013 8:00	TRUE	1.016	0	41.47	0	77.4	24.9	3	10.4	15.3	4.9
TPM-1S_CR_000006	10/24/2013 9:00	TRUE	1.017	0	127.4	0.002	77	24.7	353	8.7	12.9	3
TPM-1S_CR_000006	10/24/2013 10:00	TRUE	1.017	0	225.8	0	74.7	25.5	356	9.4	15	4.1
TPM-1S_CR_000006	10/24/2013 11:00	TRUE	1.017	0	365.3	0	72.9	25.9	2	9.8	17	3.7
TPM-1S_CR_000006	10/24/2013 12:00	TRUE	1.017	0	356	0	70.1	26.3	19	12.1	20.9	6
TPM-1S_CR_000006	10/24/2013 13:00	TRUE	1.017	0	69.85	0	73.5	26.4	24	12.8	18.6	6.9
TPM-1S_CR_000006	10/24/2013 14:00	TRUE	1.017	0	65.52	0.016	79.5	25.3	46	13.9	22.8	7.2
TPM-1S_CR_000006	10/24/2013 15:00	TRUE	1.017	0	59.3	0	75.9	25.3	54	13.1	18.1	5.4
TPM-1S_CR_000006	10/24/2013 16:00	TRUE	1.016	0	128.3	0	71.6	26	38	17.4	26.2	9.4
TPM-1S_CR_000006	10/24/2013 17:00	TRUE	1.017	0	134.3	0	66.1	26.3	27	17	22.7	10.1
TPM-1S_CR_000006	10/24/2013 18:00	TRUE	1.017	0	20.38	0	67.3	26.3	40	16.6	24.3	8.4
TPM-1S_CR_000006	10/24/2013 19:00	TRUE	1.017	0	0.016	0	65.4	26.4	48	16	23.8	8.7
TPM-1S_CR_000006	10/24/2013 20:00	TRUE	1.017	0	0	0	65.5	26.5	49	15.7	23.3	8.6
TPM-1S_CR_000006	10/24/2013 21:00	TRUE	1.018	0	0	0	63.5	26.5	44	17.1	24.6	8.3
TPM-1S_CR_000006	10/24/2013 22:00	TRUE	1.019	0	0	0	61	26.5	46	15.4	23.6	9
TPM-1S_CR_000006	10/24/2013 23:00	TRUE	1.018	0	0	0	60.4	26.4	49	12.5	19.6	6.1
TPM-1S_CR_000006	10/25/2013 0:00	TRUE	1.018	0	0	0	60.5	26.4	39	14.9	21	9
TPM-1S_CR_000006	10/25/2013 1:00	TRUE	1.018	0	0	0	58.5	26.4	47	14.2	20.8	6.8
TPM-1S_CR_000006	10/25/2013 2:00	TRUE	1.018	0	0	0	60.3	26.3	42	12.5	19.4	6.3
TPM-1S_CR_000006	10/25/2013 3:00	TRUE	1.018	0	0	0	77.2	23.5	338	8.9	16.1	2.5
TPM-1S_CR_000006	10/25/2013 4:00	TRUE	1.018	0	0	0	81.1	22.9	341	7.9	11.7	2.8
TPM-1S_CR_000006	10/25/2013 5:00	TRUE	1.018	0	0	0	80.6	22.8	345	8.9	14.6	2.5
TPM-1S_CR_000006	10/25/2013 6:00	TRUE	1.019	0	0	0	78.8	22.8	342	8.3	12.7	3.6
TPM-1S_CR_000006	10/25/2013 7:00	TRUE	1.019	0	10.77	0	78	22.8	336	8.4	12.3	2.9
TPM-1S_CR_000006	10/25/2013 8:00	TRUE	1.02	0	62.29	0	77.7	22.8	334	10.1	14.5	3.8
TPM-1S_CR_000006	10/25/2013 9:00	TRUE	1.02	0	154.7	0	74	23.5	346	10.1	15.4	3.9
TPM-1S_CR_000006	10/25/2013 10:00	TRUE	1.02	0	391	0	72.3	24.9	11	10.4	16.8	4.6
TPM-1S_CR_000006	10/25/2013 11:00	TRUE	1.02	0	717.1	0	64.4	26.6	27	14.2	21.9	6.4
TPM-1S_CR_000006	10/25/2013 12:00	TRUE	1.02	0	537	0	61.6	27.2	49	15.8	23.6	7.5
TPM-1S_CR_000006	10/25/2013 13:00	TRUE	1.02	0	437.8	0	56	27.3	52	17	24.3	8.9
TPM-1S_CR_000006	10/25/2013 14:00	TRUE	1.019	0	350.4	0	63.3	27	41	18	25.6	9.8
TPM-1S_CR_000006	10/25/2013 15:00	TRUE	1.019	0	467.1	0	59.9	27.1	41	18.9	27.8	10.3
TPM-1S_CR_000006	10/25/2013 16:00	TRUE	1.019	0	280.3	0	59.9	26.9	47	17.5	25.8	8.6
TPM-1S_CR_000006	10/25/2013 17:00	TRUE	1.019	0	102.9	0	61.9	26.7	40	18.3	27.2	8.7
TPM-1S_CR_000006	10/25/2013 18:00	TRUE	1.019	0	18.65	0	60.6	26.4	42	17.7	26.8	9.6
TPM-1S_CR_000006	10/25/2013 19:00	TRUE	1.019	0	0.032	0	58.2	26.3	46	17.2	28.1	8.5
TPM-1S_CR_000006	10/25/2013 20:00	TRUE	1.02	0	0	0	55.7	26.1	46	17	25.9	9.1
TPM-1S_CR_000006	10/25/2013 21:00	TRUE	1.02	0	0	0	61.3	26.1	49	18	27.4	8.4
TPM-1S_CR_000006	10/25/2013 22:00	TRUE	1.02	0	0.001	0	59.8	26.1	47	16.1	24	7
TPM-1S_CR_000006	10/25/2013 23:00	TRUE	1.02	0	0	0	58.8	25.9	41	17.6	27.7	10.3
TPM-1S_CR_000006	10/26/2013 0:00	TRUE	1.02	0	0	0	60.5	25.7	50	16.5	23.4	10
TPM-1S_CR_000006	10/26/2013 1:00	TRUE	1.019	0	0	0	61.1	25.6	54	15.8	24.5	8.7
TPM-1S_CR_000006	10/26/2013 2:00	TRUE	1.019	0	0	0	62.9	25.4	59	16	24.5	8.9
TPM-1S_CR_000006	10/26/2013 3:00	TRUE	1.018	0	0	0	64.2	25.4	54	16.1	25.1	9.3
TPM-1S_CR_000006	10/26/2013 4:00	TRUE	1.018	0	0	0	65.6	25.2	61	15.6	22.9	9.3
TPM-1S_CR_000006	10/26/2013 5:00	TRUE	1.018	0	0	0	63.7	25.2	66	15.3	23.1	9.1
TPM-1S_CR_000006	10/26/2013 6:00	TRUE	1.019	0	0	0	59.5	25.3	64	13.3	21.7	7.4
TPM-1S_CR_000006	10/26/2013 7:00	TRUE	1.02	0	8.18	0	60.3	25.3	54	14	21.9	6.1
TPM-1S_CR_000006	10/26/2013 8:00	TRUE	1.02	0	87.3	0	63.3	25.4	54	13.6	19.2	8.7
TPM-1S_CR_000006	10/26/2013 9:00	TRUE	1.02	0	288.3	0.003	62.4	25.7	52	12.1	20.3	6
TPM-1S_CR_000006	10/26/2013 10:00	TRUE	1.02	0	570.2	0	60.7	26	48	14.2	21	8.3
TPM-1S_CR_000006	10/26/2013 11:00	TRUE	1.02	0	622.8	0	63.6	26.2	45	13.4	19.8	7.3
TPM-1S_CR_000006	10/26/2013 12:00	TRUE	1.02	0	559.1	0	62.4	26.3	46	12.9	19.8	5.9
TPM-1S_CR_000006	10/26/2013 13:00	TRUE	1.019	0	823	0	60.8	26.5	43	14.4	20.3	8.2
TPM-1S_CR_000006	10/26/2013 14:00	TRUE	1.018	0	726.5	0	61.3	26.7	44	13.9	20.1	5.8
TPM-1S_CR_000006	10/26/2013 15:00	TRUE	1.018	0	638.6	0	62.8	26.6	47	14.8	21.8	4.4
TPM-1S_CR_000006	10/26/2013 16:00	TRUE	1.018	0	465.5	0	61.6	26.5	46	13.7	18.7	7.9
TPM-1S_CR_000006	10/26/2013 17:00	TRUE	1.018	0	257.8	0	57.4	26.4	43	12.2	17.7	6.1
TPM-1S_CR_000006	10/26/2013 18:00	TRUE	1.018	0	43.77	0	61	25.9	49	12	17.7	6.5
TPM-1S_CR_000006	10/26/2013 19:00	TRUE	1.018	0	0.029	0	61.3	25.7	48	8.1	12.1	4.2
TPM-1S_CR_000006	10/26/2013 20:00	TRUE	1.019	0	0.002	0	65.1	25.6	55	9.5	14.8	6
TPM-1S_CR_000006	10/26/2013 21:00	TRUE	1.019	0	0.002	0	63.8	25.6	51	9.8	13.5	5.7
TPM-1S_CR_000006	10/26/2013 22:00	TRUE	1.019	0	0	0	65	25.7	47	9.9	16.9	6
TPM-1S_CR_000006	10/26/2013 23:00	TRUE	1.019	0	0	0	61.1	25.5	59	9.5	14.9	3.7
TPM-1S_CR_000006	10/27/2013 0:00	TRUE	1.018	0	0	0	64.3	25.4	53	11.2	17.2	6.4
TPM-1S_CR_000006	10/27/2013 1:00	TRUE	1.018	0	0.001	0	64.5	25.2	49	8.9	13.5	5.2
TPM-1S_CR_000006	10/27/2013 2:00	TRUE	1.017	0	0	0	61.3	25.2	51	9.7	14.6	5.8
TPM-1S_CR_000006	10/27/2013 3:00	TRUE	1.017	0	0	0	63.4	25	55	8.9	13.1	4.2
TPM-1S_CR_000006	10/27/2013 4:00	TRUE	1.017	0	0	0	68.5	24.4	358	7.4	11.6	4
TPM-1S_CR_000006	10/27/2013 5:00	TRUE	1.017	0	0.001	0	76.8	22.5	347	7.2	11.2	3.4
TPM-1S_CR_000006	10/27/2013 6:00	TRUE	1.017	0	0.001	0	78.9	21.8	351	6.7	10.7	2.9
TPM-1S_CR_000006	10/27/2013 7:00	TRUE	1.017	0	7.639	0	76.6	22.3	348	6.8	10.2	2.8
TPM-1S_CR_000006	10/27/2013 8:00	TRUE	1.018	0	104.3	0.001	78.3	22.3	342	6.3	15.2	2.4
TPM-1S_CR_000006	10/27/2013 9:00	TRUE	1.018	0	382.5	0	68	24.8	32	9.7	14.1	4.3
TPM-1S_CR_000006	10/27/2013 10:00	TRUE	1.019	0	561.3	0	62.2	25.5	52	10.7	16	5.1
TPM-1S_CR_000006	10/27/2013 11:00	TRUE	1.019	0	729.1	0	55.3	26.1	62	10.8	17.7	6.1
TPM-1S_CR_000006	10/27/2013 12:00	TRUE	1.018	0	857	0	59.5	26.4	57	11.7	17.1	6.5
TPM-1S_CR_000006	10/27/2013 13:00	TRUE	1.018	0	768.7	0	57.2	26.2	51	12	17.9	7.4
TPM-1S_CR_000006	10/27/2013 14:00	TRUE	1.017	0	619.2	0	56.1	26.2	68	12.3	19.3	6.3
TPM-1S_CR_000006	10/27/2013 15:00	TRUE	1.017	0	501	0	61.1	26.3	51	13.1	19.3	7.3
TPM-1S_CR_000006	10/27/2013 16:00	TRUE	1.017	0	451.1	0	59.6	26.2	45	13.3	19.4	7.2
TPM-1S_CR_000006	10/27/2013 17:00	TRUE	1.017	0	226.9	0	61	26.1	46	13.3	20.5	3.7
TPM-1S_CR_000006	10/27/2013 18:00	TRUE	1.017	0	36.58	0	65.4	25.8	46	11.9	19.1	5.5
TPM-1S_CR_000006	10/27/2013 19:00	TRUE	1.017	0	0.047	0	63.1	25.7	49	12.6	18.9	6.8
TPM-1S_CR_000006	10/27/2013 20:00	TRUE	1.018	0	0.014	0	66.1	25.8	47	11.2	17.3	6.4
TPM-1S_CR_000006	10/27/2013 21:00	TRUE	1.018	0	0.002	0	65.4	25.7	48	11.3	16	5.7
TPM-1S_CR_000006	10/27/2013 22:00	TRUE	1.019	0	0.001	0	65.5	25.6	58	11.3	17.4	6.4
TPM-1S_CR_000006	10/27/2013 23:00	TRUE	1.019	0	0.002	0	67.6	25.5	66	10	15	6.4
TPM-1S_CR_000006	10/28/2013 0:00	TRUE	1.019	0	0.001	0	67.2	25.4	71	10.5	16.5	5.9

TPM-1S_CR_000006	10/28/2013 1:00	TRUE	1.018	0	0.003	0	65.9	25.3	66	9.8	16.2	5.5
TPM-1S_CR_000006	10/28/2013 2:00	TRUE	1.018	0	0.002	0	65.3	25.1	74	9.7	14.6	5.6
TPM-1S_CR_000006	10/28/2013 3:00	TRUE	1.017	0	0.002	0	63.4	25	69	8.4	13.7	4.6
TPM-1S_CR_000006	10/28/2013 4:00	TRUE	1.018	0	0.001	0	66.3	24.9	70	8.2	13.8	5.5
TPM-1S_CR_000006	10/28/2013 5:00	TRUE	1.018	0	0.001	0	65.6	25	61	9	13.3	4.8
TPM-1S_CR_000006	10/28/2013 6:00	TRUE	1.018	0	0.002	0	67	25	62	8.1	12.9	4.6
TPM-1S_CR_000006	10/28/2013 7:00	TRUE	1.019	0	3.82	0	67.8	25	65	8.5	12.1	5.2
TPM-1S_CR_000006	10/28/2013 8:00	TRUE	1.019	0	123.8	0	63.8	25.6	60	9.8	14.1	5.3
TPM-1S_CR_000006	10/28/2013 9:00	TRUE	1.02	0	361.5	0	65.7	26	61	10.7	17.4	7
TPM-1S_CR_000006	10/28/2013 10:00	TRUE	1.02	0	543.2	0	63.3	26.5	69	9.6	16.4	5.3
TPM-1S_CR_000006	10/28/2013 11:00	TRUE	1.02	0	708	0	58.4	26.7	64	9.5	14.3	4.8
TPM-1S_CR_000006	10/28/2013 12:00	TRUE	1.02	0	796.3	0	58.3	27	45	12.4	17.7	5.4
TPM-1S_CR_000006	10/28/2013 13:00	TRUE	1.019	0	808	0	64	27.3	40	13.2	18.3	6.8
TPM-1S_CR_000006	10/28/2013 14:00	TRUE	1.018	0	748.5	0	60.6	27.3	43	13	18.6	5.8
TPM-1S_CR_000006	10/28/2013 15:00	TRUE	1.018	0	625.4	0	61.6	27.2	46	11.9	18.2	4.7
TPM-1S_CR_000006	10/28/2013 16:00	TRUE	1.018	0	448.4	0	61.1	27.1	52	12.4	18	7.2
TPM-1S_CR_000006	10/28/2013 17:00	TRUE	1.019	0	236.4	0	68.3	27	41	11.8	17.6	4.6
TPM-1S_CR_000006	10/28/2013 18:00	TRUE	1.019	0	39.25	0	69	26.6	47	9.4	14.8	4.9
TPM-1S_CR_000006	10/28/2013 19:00	TRUE	1.019	0	0.037	0	69.2	26.4	44	9.7	14.4	6
TPM-1S_CR_000006	10/28/2013 20:00	TRUE	1.02	0	0.002	0	67.3	26.4	55	9.8	14	5.3
TPM-1S_CR_000006	10/28/2013 21:00	TRUE	1.02	0	0.001	0	68.1	26.5	48	10.4	15.5	6.3
TPM-1S_CR_000006	10/28/2013 22:00	TRUE	1.02	0	0.002	0	74.3	26.3	43	11	16.8	5.4
TPM-1S_CR_000006	10/28/2013 23:00	TRUE	1.02	0	0.001	0	71	26.1	48	9.7	15.3	5.3
TPM-1S_CR_000006	10/29/2013 0:00	TRUE	1.02	0	0.001	0	70.3	26	49	9.9	13.7	5.2
TPM-1S_CR_000006	10/29/2013 1:00	TRUE	1.019	0	0.001	0	72.6	26	47	9	14.1	5.1
TPM-1S_CR_000006	10/29/2013 2:00	TRUE	1.019	0	0	0	70.5	25.8	50	9.6	14.7	4
TPM-1S_CR_000006	10/29/2013 3:00	TRUE	1.019	0	0.002	0	70.8	25.8	52	9.3	12.7	5.7
TPM-1S_CR_000006	10/29/2013 4:00	TRUE	1.019	0	0.001	0	72.3	25.7	47	9.7	14.5	5.7
TPM-1S_CR_000006	10/29/2013 5:00	TRUE	1.019	0	0.002	0	71.3	25.8	45	9.2	14	4.9
TPM-1S_CR_000006	10/29/2013 6:00	TRUE	1.02	0	0.003	0	67.8	25.7	44	8.9	14.3	3
TPM-1S_CR_000006	10/29/2013 7:00	TRUE	1.02	0	8.75	0	65.5	25.7	47	11.9	18.1	5.3
TPM-1S_CR_000006	10/29/2013 8:00	TRUE	1.021	0	159.2	0.002	66.7	26.1	48	11.3	18.9	4.1
TPM-1S_CR_000006	10/29/2013 9:00	TRUE	1.021	0	337.8	0	66	26.4	59	12.8	19.5	7.1
TPM-1S_CR_000006	10/29/2013 10:00	TRUE	1.022	0	560.8	0	64	26.8	65	13	19.5	7.6
TPM-1S_CR_000006	10/29/2013 11:00	TRUE	1.021	0	705.1	0	59.9	27.1	60	13.9	20.8	6.8
TPM-1S_CR_000006	10/29/2013 12:00	TRUE	1.021	0	783.1	0	63.7	27.1	60	13.1	20.1	7.4
TPM-1S_CR_000006	10/29/2013 13:00	TRUE	1.02	0	815	0	62.1	27.2	60	13.1	22	7.2
TPM-1S_CR_000006	10/29/2013 14:00	TRUE	1.019	0	749.3	0	64.9	27.4	57	12.4	18	7.4
TPM-1S_CR_000006	10/29/2013 15:00	TRUE	1.019	0	624.2	0	67.3	27.2	65	13.1	18.3	7
TPM-1S_CR_000006	10/29/2013 16:00	TRUE	1.019	0	449	0.001	67.2	27.3	59	12	18	6.4
TPM-1S_CR_000006	10/29/2013 17:00	TRUE	1.019	0	123.3	0	69.5	27	66	10.8	15.7	5.9
TPM-1S_CR_000006	10/29/2013 18:00	TRUE	1.02	0	11.95	0.006	71.6	26.3	44	10.4	17.4	5.4
TPM-1S_CR_000006	10/29/2013 19:00	TRUE	1.02	0	0.033	0	70.3	26.8	43	13.5	19.6	7.8
TPM-1S_CR_000006	10/29/2013 20:00	TRUE	1.021	0	0	0	75	25.9	79	11.1	16.6	5.7
TPM-1S_CR_000006	10/29/2013 21:00	TRUE	1.021	0	0	0	71.7	26.4	60	16.6	27.4	8.4
TPM-1S_CR_000006	10/29/2013 22:00	TRUE	1.021	0	0.001	0	69.5	26.4	69	14.4	22.5	7.7
TPM-1S_CR_000006	10/29/2013 23:00	TRUE	1.021	0	0	0	68.1	26.3	76	14.4	22	7.8
TPM-1S_CR_000006	10/30/2013 0:00	TRUE	1.02	0	0	0	64.6	26.3	80	12.4	19	6.2
TPM-1S_CR_000006	10/30/2013 1:00	TRUE	1.02	0	0	0	64.6	26.2	77	12.9	19	7.8
TPM-1S_CR_000006	10/30/2013 2:00	TRUE	1.02	0	0	0	63.8	26.1	80	12.1	18.4	6.4
TPM-1S_CR_000006	10/30/2013 3:00	TRUE	1.019	0	0	0	64.7	25.9	77	11.6	18.7	6.8
TPM-1S_CR_000006	10/30/2013 4:00	TRUE	1.019	0	0	0	66	25.8	79	10.2	16.4	6.1
TPM-1S_CR_000006	10/30/2013 5:00	TRUE	1.02	0	0	0	61.6	25.6	76	10.8	16.8	6.5
TPM-1S_CR_000006	10/30/2013 6:00	TRUE	1.02	0	0	0	63	25.7	70	9	13.1	5.3
TPM-1S_CR_000006	10/30/2013 7:00	TRUE	1.02	0	10.94	0	65.2	25.7	68	9.1	14.9	4.8
TPM-1S_CR_000006	10/30/2013 8:00	TRUE	1.021	0	138.8	0	61.6	26.2	68	10.1	16.1	5.6
TPM-1S_CR_000006	10/30/2013 9:00	TRUE	1.021	0	371.3	0	60.1	26.7	72	11.3	18	6.3
TPM-1S_CR_000006	10/30/2013 10:00	TRUE	1.022	0	557.5	0	59	26.9	82	11.9	18.7	7.1
TPM-1S_CR_000006	10/30/2013 11:00	TRUE	1.021	0	693.2	0	58.2	27.1	79	12.7	20	6.8
TPM-1S_CR_000006	10/30/2013 12:00	TRUE	1.021	0	801	0	60.8	27.2	79	14	20.8	7.9
TPM-1S_CR_000006	10/30/2013 13:00	TRUE	1.02	0	807	0	63.8	27.2	71	14.2	20.6	8.2
TPM-1S_CR_000006	10/30/2013 14:00	TRUE	1.019	0	748.1	0	57.8	27.3	67	15.7	22.3	9
TPM-1S_CR_000006	10/30/2013 15:00	TRUE	1.019	0	624.4	0	59.8	27.3	67	14	22	7.7
TPM-1S_CR_000006	10/30/2013 16:00	TRUE	1.019	0	438	0.001	63.8	27.1	61	14.9	22.5	8.5
TPM-1S_CR_000006	10/30/2013 17:00	TRUE	1.019	0	225.2	0	64.7	27	65	14.8	22	9.1
TPM-1S_CR_000006	10/30/2013 18:00	TRUE	1.019	0	40.27	0	66.7	26.7	64	14	21.1	8.4
TPM-1S_CR_000006	10/30/2013 19:00	TRUE	1.019	0	0.036	0	66.4	26.5	71	11.4	17.4	6.7
TPM-1S_CR_000006	10/30/2013 20:00	TRUE	1.019	0	0.001	0	66.5	26.4	78	11.6	18	6.9
TPM-1S_CR_000006	10/30/2013 21:00	TRUE	1.02	0	0.001	0	68.1	26.6	86	10.7	16.2	5.8
TPM-1S_CR_000006	10/30/2013 22:00	TRUE	1.02	0	0	0	67.9	26.5	85	10.6	17.4	6.4
TPM-1S_CR_000006	10/30/2013 23:00	TRUE	1.02	0	0	0	66.3	26.4	93	11.1	19.4	6.4
TPM-1S_CR_000006	10/31/2013 0:00	TRUE	1.019	0	0	0	70.6	26.2	95	10.6	18.2	5.2
TPM-1S_CR_000006	10/31/2013 1:00	TRUE	1.019	0	0	0	70.7	26	92	9.3	15.1	5.2
TPM-1S_CR_000006	10/31/2013 2:00	TRUE	1.018	0	0	0	72.2	26.1	90	9.7	15.5	5.4
TPM-1S_CR_000006	10/31/2013 3:00	TRUE	1.018	0	0	0	72.6	26	91	9.5	15.5	4.7
TPM-1S_CR_000006	10/31/2013 4:00	TRUE	1.018	0	0	0	71.2	25.9	91	8.6	13	4.5
TPM-1S_CR_000006	10/31/2013 5:00	TRUE	1.018	0	0	0	73.6	26	80	8	11.7	4.5
TPM-1S_CR_000006	10/31/2013 6:00	TRUE	1.018	0	0	0	76.9	26	87	8.5	13.4	4.5
TPM-1S_CR_000006	10/31/2013 7:00	TRUE	1.019	0	10.43	0	72.9	26.1	95	8	13	4.2
TPM-1S_CR_000006	10/31/2013 8:00	TRUE	1.019	0	152.2	0.001	68.4	26.8	94	9.3	14.4	4.5
TPM-1S_CR_000006	10/31/2013 9:00	TRUE	1.019	0	361.7	0	64.8	27.2	98	9.7	15.5	6
TPM-1S_CR_000006	10/31/2013 10:00	TRUE	1.02	0	555.4	0	64.4	27.5	94	9.4	15.6	5.3
TPM-1S_CR_000006	10/31/2013 11:00	TRUE	1.02	0	711.3	0	63.5	27.7	105	11.2	16.9	7.3
TPM-1S_CR_000006	10/31/2013 12:00	TRUE	1.019	0	777.7	0	64.6	27.7	83	11.2	16.8	5.9
TPM-1S_CR_000006	10/31/2013 13:00	TRUE	1.018	0	652.3	0	68.3	27.8	74	10.3	15.7	2.4
TPM-1S_CR_000006	10/31/2013 14:00	TRUE	1.017	0	486.8	0	68.6	27.8	84	10.5	16.4	4.9
TPM-1S_CR_000006	10/31/2013 15:00	TRUE	1.016	0	554.9	0	69.3	27.8	88	10.9	16.5	5.4
TPM-1S_CR_000006	10/31/2013 16:00	TRUE	1.016	0	417.9	0	69.7	27.7	88	10.4	15.6	6.2
TPM-1S_CR_000006	10/31/2013 17:00	TRUE	1.016	0	197.8	0.006	69.7	27.6	91	8.5	13.9	5.1
TPM-1S_CR_000006	10/31/2013 18:00	TRUE	1.016	0	40.05	0	71.7	27.1	99	7.9	11.6	4.7
TPM-1S_CR_000006	10/31/2013 19:00	TRUE	1.016	0	0.03	0	74.6	26.8	96	6.3	9.5	3.7
TPM-1S_CR_000006	10/31/2013 20:00	TRUE	1.017	0	0	0	76.3	26.7	96	7	10.2	3.3
TPM-1S_CR_000006	10/31/2013 21:00	TRUE	1.017	0	0.002	0	76.9	26.7	103	6.2	8.9	3.6
TPM-1S_CR_000006	10/31/2013 22:00	TRUE	1.017	0	0	0	78.5	26.7	98	6	9.2	3.3
TPM-1S_CR_000006	10/31/2013 23:00	TRUE	1.016	0	0	0	77.2	26.9	116	7.6	11.9	3.8
TPM-1S_CR_000006	11/01/2013 0:00	TRUE	1.016	0	0.004	0	76.2	27.3	143	9	14.7	3.9
TPM-1S_CR_000006	11/01/2013 1:00	TRUE	1.016	0	0.003	0	77.3	26.9	133	10.1	15.1	6.4
TPM-1S_CR_000006	11/01/2013 2:00	TRUE	1.015	0	0.002	0	75.2	27	135	10.9	18.3	5.4
TPM-1S_CR_000006	11/01/2013 3:00	TRUE	1.015	0	0.002	0	76.2	26.7	130	8.9	14.2	4.8
TPM-1S_CR_000006	11/01/2013 4:00	TRUE	1.015	0	0.002	0	78.3	26.5	127	7.3	11.5	4.2
TPM-1S_CR_000006	11/01/2013 5:00	TRUE	1.015	0	0.001	0	76.8	26.5	129	8.5	13.1	4.9
TPM-1S_CR_000006	11/01/2013 6:00	TRUE	1.015	0	0.001	0	76.4	26.6	128	7.1	11.1	3.9

TPM-1S_CR_000006	11/01/2013 7:00	TRUE	1.015	0	8.86	0	76.8	26.6	131	6.5	9.8	3.4	
TPM-1S_CR_000006	11/01/2013 8:00	TRUE	1.016	0	143.4	0	74.9	27.1	135	6.9	10.1	3.6	
TPM-1S_CR_000006	11/01/2013 9:00	TRUE	1.016	0	310.5	0	73.8	27.4	145	6.2	9.8	2.1	
TPM-1S_CR_000006	11/01/2013 10:00	TRUE	1.016	0	521.7	0	69.2	27.9	132	7	9.8	3.5	
TPM-1S_CR_000006	11/01/2013 11:00	TRUE	1.016	0	381.2	0	69.2	26.9	169	4.1	7.1	0.8	
TPM-1S_CR_000006	11/01/2013 12:00	TRUE	1.015	0	739.4	0	71.6	27.8	75	4.9	9.3	1.1	
TPM-1S_CR_000006	11/01/2013 13:00	TRUE	1.014	0	740.3	0	71	28.7	133	8.9	13.3	4.4	
TPM-1S_CR_000006	11/01/2013 14:00	TRUE	1.014	0	768.6	0	65.1	28.7	137	9.5	15.1	3.9	
TPM-1S_CR_000006	11/01/2013 15:00	TRUE	1.013	0	505.9	0	68.2	28.5	144	9.1	13	4.1	
TPM-1S_CR_000006	11/01/2013 16:00	TRUE	1.013	0	356.3	0	69.7	28.1	147	7.4	11.9	2.5	
TPM-1S_CR_000006	11/01/2013 17:00	TRUE	1.013	0	156.9	0	72	27.8	145	7.4	11	3.1	
TPM-1S_CR_000006	11/01/2013 18:00	TRUE	1.013	0	35.25	0	74.2	27.8	154	7.8	11.6	3.2	
TPM-1S_CR_000006	11/01/2013 19:00	TRUE	1.014	0	0.022	0	76.5	27.2	172	5.6	8.5	2.8	
TPM-1S_CR_000006	11/01/2013 20:00	TRUE	1.014	0	0.002	0	76.5	26.9	162	5.8	8.5	2.5	
TPM-1S_CR_000006	11/01/2013 21:00	TRUE	1.015	0	0.002	0	76	26.9	160	6.1	8.9	3	
TPM-1S_CR_000006	11/01/2013 22:00	TRUE	1.015	0	0.003	0	76.2	26.9	158	6.3	10	2.6	
TPM-1S_CR_000006	11/01/2013 23:00	TRUE	1.014	0	0.001	0	76.5	26.8	162	5.4	8.3	1.9	
TPM-1S_CR_000006	11/02/2013 0:00	TRUE	1.014	0	0	0	75.6	26.3	180	4.8	6.6	2.5	
TPM-1S_CR_000006	11/02/2013 1:00	TRUE	1.013	0	0	0	80	26.1	197	4.1	6.3	2.1	
TPM-1S_CR_000006	11/02/2013 2:00	TRUE	1.013	0	0.001	0	87.1	24.9	277	2.6	4	0.7	
TPM-1S_CR_000006	11/02/2013 3:00	TRUE	1.013	0	0	0	86.4	25	225	2.4	4.2	0.6	
TPM-1S_CR_000006	11/02/2013 4:00	TRUE	1.012	0	0.001	0	86.1	24.9	282	3.9	7.9	1.7	
TPM-1S_CR_000006	11/02/2013 5:00	TRUE	1.012	0	0.006	0	89.1	24.7	262	3.9	6.9	2	
TPM-1S_CR_000006	11/02/2013 6:00	TRUE	1.012	0	0.004	0	89.4	24.2	257	1.9	3.6	0.2	
TPM-1S_CR_000006	11/02/2013 7:00	TRUE	1.013	0	6.06	0	90.9	23.4	321	3.8	6	0.7	
TPM-1S_CR_000006	11/02/2013 8:00	TRUE	1.013	0	136.9	0	90.8	24.4	278	3.2	5.3	1.2	
TPM-1S_CR_000006	11/02/2013 9:00	TRUE	1.013	0	335.7	0	73.9	26.7	232	5.8	9.8	1.8	
TPM-1S_CR_000006	11/02/2013 10:00	TRUE	1.014	0	579.7	0	69.8	27.9	245	9.3	15.3	4.4	
TPM-1S_CR_000006	11/02/2013 11:00	TRUE	1.014	0	680	0	61.9	28.4	218	9.6	15.3	3.2	
TPM-1S_CR_000006	11/02/2013 12:00	TRUE	1.013	0	770	0	54.3	28.8	246	8.7	15.4	1.4	
TPM-1S_CR_000006	11/02/2013 13:00	TRUE	1.012	0	774.7	0	50.9	29.6	246	7.8	14.8	3	
TPM-1S_CR_000006	11/02/2013 14:00	TRUE	1.011	0	734	0	51.3	30.5	259	7.1	15.8	2.8	
TPM-1S_CR_000006	11/02/2013 15:00	TRUE	1.01	0	396.1	0	54.7	29.7	287	5.2	10.5	1.1	
TPM-1S_CR_000006	11/02/2013 16:00	TRUE	1.01	0	361.3	0	50.6	30.2	273	7.4	12.3	2.1	
TPM-1S_CR_000006	11/02/2013 17:00	TRUE	1.01	0	210.6	0	53.7	29.7	298	9.4	13.2	5.5	
TPM-1S_CR_000006	11/02/2013 18:00	TRUE	1.011	0	21.64	0	63.4	27.5	289	10.3	14.5	6.3	
TPM-1S_CR_000006	11/02/2013 19:00	TRUE	1.012	0	0.018	0	71	26.1	286	7.6	11.3	3.4	
TPM-1S_CR_000006	11/02/2013 20:00	TRUE	1.013	0	0.001	0	74.9	25.4	289	6.8	10.1	3.9	
TPM-1S_CR_000006	11/02/2013 21:00	TRUE	1.013	0	0	0	81.3	25	288	6.3	9.2	3.4	
TPM-1S_CR_000006	11/02/2013 22:00	TRUE	1.013	0	0.001	0	83.6	25	292	6	8.7	3.4	
TPM-1S_CR_000006	11/02/2013 23:00	TRUE	1.013	0	0.005	0	87.6	24.5	312	5.5	8.1	2.7	
TPM-1S_CR_000006	11/03/2013 0:00	TRUE	1.013	0	0	0	87.6	24.1	321	9.3	15.9	4.2	
TPM-1S_CR_000006	11/03/2013 1:00	TRUE	1.013	0	0.003	0	77.7	23.2	336	12.3	17.4	3.2	
TPM-1S_CR_000006	11/03/2013 2:00	TRUE	1.012	0	0.001	0	72.3	22.3	344	10.2	14.3	5.2	
TPM-1S_CR_000006	11/03/2013 3:00	TRUE	1.012	0	0	0	72.1	22	325	10.6	16.8	3.7	
TPM-1S_CR_000006	11/03/2013 4:00	TRUE	1.012	0	0	0	74.6	22.1	353	10.2	15.6	4.6	
TPM-1S_CR_000006	11/03/2013 5:00	TRUE	1.012	0	0	0	77.2	22	345	9.8	16.3	4.6	
TPM-1S_CR_000006	11/03/2013 6:00	TRUE	1.013	0	0.001	0	78.4	21.9	339	10.4	15.5	4.8	
TPM-1S_CR_000006	11/03/2013 7:00	TRUE	1.013	0	6.177	0	77.1	21.5	356	11.4	19.1	4.8	
TPM-1S_CR_000006	11/03/2013 8:00	TRUE	1.014	0	78.62	0	75.5	22.2	344	10.5	15.9	4.7	
TPM-1S_CR_000006	11/03/2013 9:00	TRUE	1.014	0	362.9	0	67.6	23.7	352	11.9	19	5.6	
TPM-1S_CR_000006	11/03/2013 10:00	TRUE	1.015	0	524.9	0	64.8	24.8	359	11.8	21	5.7	
TPM-1S_CR_000006	11/03/2013 11:00	TRUE	1.015	0	673.7	0	58.4	26.2	10	14	24.6	5.9	
TPM-1S_CR_000006	11/03/2013 12:00	TRUE	1.015	0	642.7	0	62.6	26.2	18	14.8	24.8	5.1	
TPM-1S_CR_000006	11/03/2013 13:00	TRUE	1.014	0	390.7	0	62.3	26.3	29	17.2	24.5	8.1	
TPM-1S_CR_000006	11/03/2013 14:00	TRUE	1.014	0	618.9	0	60	26.9	39	18.2	27.1	8.9	
TPM-1S_CR_000006	11/03/2013 15:00	TRUE	1.013	0	463.6	0	61	26.9	43	17.3	24.6	8.9	
TPM-1S_CR_000006	11/03/2013 16:00	TRUE	1.013	0	290	0	60.7	26.6	40	16.5	25	10	
TPM-1S_CR_000006	11/03/2013 17:00	TRUE	1.013	0	178.4	0	61.1	26.4	40	17.5	26.4	8.1	
TPM-1S_CR_000006	11/03/2013 18:00	TRUE	1.014	0	23.47	0	61.7	26.2	46	17	26	8.7	
TPM-1S_CR_000006	11/03/2013 19:00	TRUE	1.015	0	0.023	0	60	26.1	40	16.1	25.2	8.7	
TPM-1S_CR_000006	11/03/2013 20:00	TRUE	1.015	0	0.002	0	60.4	26	43	15	24.3	8.3	
TPM-1S_CR_000006	11/03/2013 21:00	TRUE	1.016	0	0.003	0	57.8	26	21	12.5	22.8	4.3	
TPM-1S_CR_000006	11/03/2013 22:00	TRUE	1.016	0	0.001	0	63.1	24.3	25	10.5	15.5	3.5	
TPM-1S_CR_000006	11/03/2013 23:00	TRUE	1.016	0	0	0	61.3	25.8	49	15.3	23.3	8.3	
TPM-1S_CR_000006	11/04/2013 0:00	TRUE	1.016	0	0	0	61.5	25.8	51	15.6	22.8	8.7	
TPM-1S_CR_000006	11/04/2013 1:00	TRUE	1.016	0	0.001	0	65.1	25.6	47	15.9	23.9	10.4	
TPM-1S_CR_000006	11/04/2013 2:00	TRUE	1.015	0	0	0	64	25.4	48	16.2	25.3	9.2	
TPM-1S_CR_000006	11/04/2013 3:00	TRUE	1.015	0	0	0	62.5	25.4	52	14.9	21.9	8	
TPM-1S_CR_000006	11/04/2013 4:00	TRUE	1.015	0	0	0	65.8	25.3	51	17.6	26.9	9.6	
TPM-1S_CR_000006	11/04/2013 5:00	TRUE	1.015	0	0	0	63.8	25.1	53	17.7	25.1	11	
TPM-1S_CR_000006	11/04/2013 6:00	TRUE	1.016	0	0	0	63.1	25	60	18.3	27.6	11	
TPM-1S_CR_000006	11/04/2013 7:00	TRUE	1.016	0	3.807	0	62.8	24.9	54	16.9	26.6	8.8	
TPM-1S_CR_000006	11/04/2013 8:00	TRUE	1.017	0	118.8	0.003	60.5	25.1	54	18.1	27.2	9.4	
TPM-1S_CR_000006	11/04/2013 9:00	TRUE	1.018	0	349.4	0	58.9	25.5	48	18.1	27.1	10.4	
TPM-1S_CR_000006	11/04/2013 10:00	TRUE	1.018	0	545.5	0	56.2	25.8	47	17.2	26.2	10	
TPM-1S_CR_000006	11/04/2013 11:00	TRUE	1.018	0	687	0	53.9	26.1	44	16.1	23.1	8.8	
TPM-1S_CR_000006	11/04/2013 12:00	TRUE	1.017	0	704	0	50.5	26.3	46	15	22.2	7.3	
TPM-1S_CR_000006	11/04/2013 13:00	TRUE	1.017	0	787.8	0	62.1	26.5	44	15.6	22.7	8.3	
TPM-1S_CR_000006	11/04/2013 14:00	TRUE	1.016	0	744.8	0	68	26.5	46	17.6	26.5	10.2	
TPM-1S_CR_000006	11/04/2013 15:00	TRUE	1.015	0	593.2	0	73.7	26.1	47	17.1	26.4	7.2	
TPM-1S_CR_000006	11/04/2013 16:00	TRUE	1.016	0	397.4	0	76.2	26.2	36	19.4	28.7	9.1	
TPM-1S_CR_000006	11/04/2013 17:00	TRUE	1.016	0	90	0.095	88.7	23.4	49	17.6	27.9	7.7	
TPM-1S_CR_000006	11/04/2013 18:00	TRUE	1.016	0	10.29	0	82.6	24.3	40	19.2	31.4	10.6	
TPM-1S_CR_000006	11/04/2013 19:00	TRUE	1.016	0	0.157	0.005	81.8	24.8	51	22.4	33.8	11.4	
TPM-1S_CR_000006	11/04/2013 20:00	TRUE	1.017	0	0.214	0.016	85.9	24.2	65	18.1	30.1	7.7	
TPM-1S_CR_000006	11/04/2013 21:00	TRUE	1.017	0	0.152	0.001	79.4	24.8	48	19	30.8	8.6	
TPM-1S_CR_000006	11/04/2013 22:00	TRUE	1.017	0	0	0	73	25.6	51	18.5	28	10.8	
TPM-1S_CR_000006	11/04/2013 23:00	TRUE	1.017	0	0	0	67.5	25.6	51	19.4	28.8	10.8	
TPM-1S_CR_000006	11/05/2013 0:00	TRUE	1.017	0	0	0	74.3	24.9	48	17.9	28.2	10.9	
TPM-1S_CR_000006	11/05/2013 1:00	TRUE	1.016	0	0.005	0	69.9	25.3	53	20.3	31	11.1	
TPM-1S_CR_000006	11/05/2013 2:00	TRUE	1.016	0	0.001	0	73.6	25.5	42	17.4	26.9	8.9	
TPM-1S_CR_000006	11/05/2013 3:00	TRUE	1.015	0	0.002	0	74.7	25.4	47	19.6	28.5	12.2	
TPM-1S_CR_000006	11/05/2013 4:00	TRUE	1.016	0	0.307	0.002	87	23.6	59	18.3	28.4	10.8	
TPM-1S_CR_000006	11/05/2013 5:00	TRUE	1.015	0	0.053	0	84.6	23.8	40	17.7	30.4	9.2	
TPM-1S_CR_000006	11/05/2013 6:00	TRUE	1.015	0	0.003	0	77	25.1	50	19.8	30.5	11.9	
TPM-1S_CR_000006	11/05/2013 7:00	TRUE	1.016	0	4.354	0	70.3	25.8	56	17.6	29.5	10.4	
TPM-1S_CR_000006	11/05/2013 8:00	TRUE	1.017	0	64.13	0	68.2	26.2	58	17.4	26.6	9.5	
TPM-1S_CR_000006	11/05/2013 9:00	TRUE	1.017	0	79.88	0	67.5	26.3	64	18	25.5	11.2	
TPM-1S_CR_000006	11/05/2013 10:00	TRUE	1.018	0	114.4	0	69.3	26	63	18.4	27.7	10.8	
TPM-1S_CR_000006	11/05/2013 11:00	TRUE	1.018	0	120.4	0	73.5	26.2	83	16.7	26.5	9.3	
TPM-1S_CR_000006	11/05/2013 12:00	TRUE	1.017	0	268.3	0	73.8	25.7	59	14.8	24.6	7.8	

TPM-1S_CR_000006	11/05/2013 13:00	TRUE	1.017	0	292.1	0	72.7	26.4	63	14.8	23.9	9.1
TPM-1S_CR_000006	11/05/2013 14:00	TRUE	1.016	0	297.6	0	69.3	26.6	60	16.8	25.5	8.6
TPM-1S_CR_000006	11/05/2013 15:00	TRUE	1.016	0	157.1	0	71.1	26.4	60	14.4	22.8	8.5
TPM-1S_CR_000006	11/05/2013 16:00	TRUE	1.016	0	86.4	0	73.6	26.4	65	13.2	20.2	8.4
TPM-1S_CR_000006	11/05/2013 17:00	TRUE	1.016	0	43.63	0	72.9	26.6	72	13.1	19.5	8
TPM-1S_CR_000006	11/05/2013 18:00	TRUE	1.016	0	7.06	0	72	26.6	72	12.9	20.1	8.3
TPM-1S_CR_000006	11/05/2013 19:00	TRUE	1.016	0	0.391	0	71.7	26.6	68	12.9	19.3	8.5
TPM-1S_CR_000006	11/05/2013 20:00	TRUE	1.016	0	0.399	0	70.2	26.7	70	13.8	22.7	8.8
TPM-1S_CR_000006	11/05/2013 21:00	TRUE	1.017	0	0.4	0	74	26.5	73	14.5	22.1	8.8
TPM-1S_CR_000006	11/05/2013 22:00	TRUE	1.017	0	0.4	0	75.6	26.4	73	15.1	22.8	9.5
TPM-1S_CR_000006	11/05/2013 23:00	TRUE	1.017	0	0.4	0	73.6	26.4	66	15	23.8	9.3
TPM-1S_CR_000006	11/06/2013 0:00	TRUE	1.017	0	0.4	0	75.6	26.2	68	14.4	22.9	8.5
TPM-1S_CR_000006	11/06/2013 1:00	TRUE	1.016	0	0.4	0	76.3	26.1	65	15.3	23	9.1
TPM-1S_CR_000006	11/06/2013 2:00	TRUE	1.016	0	0.481	0	78.1	25.8	70	13.6	21.9	7.6
TPM-1S_CR_000006	11/06/2013 3:00	TRUE	1.015	0	0.532	0	76.7	25.9	70	12.4	18.7	6.9
TPM-1S_CR_000006	11/06/2013 4:00	TRUE	1.015	0	0.425	0	76.2	25.9	68	13.8	22	8.8
TPM-1S_CR_000006	11/06/2013 5:00	TRUE	1.015	0	0.415	0	76.8	26	69	14.4	22	8.9
TPM-1S_CR_000006	11/06/2013 6:00	TRUE	1.016	0	0.4	0	81.2	25.4	66	12.1	18.3	7.9
TPM-1S_CR_000006	11/06/2013 7:00	TRUE	1.016	0	3.325	0	76.6	25.9	73	12.2	19.7	7.5
TPM-1S_CR_000006	11/06/2013 8:00	TRUE	1.017	0	90.6	0	75.7	26.1	75	11.7	17.7	6.9
TPM-1S_CR_000006	11/06/2013 9:00	TRUE	1.017	0	332	0	74	26.5	73	12.7	19.9	6.9
TPM-1S_CR_000006	11/06/2013 10:00	TRUE	1.017	0	504.9	0	73	26.8	78	12.9	19.5	7.3
TPM-1S_CR_000006	11/06/2013 11:00	TRUE	1.017	0	668.4	0	73.3	27.1	73	13.4	21.1	7.9
TPM-1S_CR_000006	11/06/2013 12:00	TRUE	1.017	0	694	0	72.4	27.3	73	12.3	18	7
TPM-1S_CR_000006	11/06/2013 13:00	TRUE	1.017	0	757.8	0	71.3	27.2	73	13.1	19	7.1
TPM-1S_CR_000006	11/06/2013 14:00	TRUE	1.016	0	677.9	0	71.2	27.3	71	11.9	17.7	6.8
TPM-1S_CR_000006	11/06/2013 15:00	TRUE	1.016	0	499.4	0	72.7	27.1	72	11.4	20.4	6.2
TPM-1S_CR_000006	11/06/2013 16:00	TRUE	1.015	0	354.2	0	73.5	27	61	11.7	17.8	6.2
TPM-1S_CR_000006	11/06/2013 17:00	TRUE	1.015	0	181.9	0	76.1	26.7	59	11.2	16.9	6.2
TPM-1S_CR_000006	11/06/2013 18:00	TRUE	1.016	0	22.63	0	75.3	26.4	55	10.2	14.6	5.7
TPM-1S_CR_000006	11/06/2013 19:00	TRUE	1.016	0	0.2	0	77.7	26.2	57	9.9	15.7	6.2
TPM-1S_CR_000006	11/06/2013 20:00	TRUE	1.016	0	0.2	0	76.4	26.3	47	9.3	14.4	3.2
TPM-1S_CR_000006	11/06/2013 21:00	TRUE	1.017	0	0.2	0	78	26.2	45	8.9	12.8	4.8
TPM-1S_CR_000006	11/06/2013 22:00	TRUE	1.017	0	0.2	0	75.4	26.1	42	8.4	13	3.2
TPM-1S_CR_000006	11/06/2013 23:00	TRUE	1.017	0	0.2	0	74.5	26	51	7.9	11.4	4.9
TPM-1S_CR_000006	11/07/2013 0:00	TRUE	1.016	0	0.2	0	78.4	25.9	44	7.2	10.3	4.3
TPM-1S_CR_000006	11/07/2013 1:00	TRUE	1.016	0	0.2	0	76.5	25.8	44	7.4	10.6	2.7
TPM-1S_CR_000006	11/07/2013 2:00	TRUE	1.015	0	0.2	0	76.5	25.8	40	6.9	9.7	3.2
TPM-1S_CR_000006	11/07/2013 3:00	TRUE	1.015	0	0.2	0	86.2	23.9	339	5.1	7	2
TPM-1S_CR_000006	11/07/2013 4:00	TRUE	1.014	0	0.2	0	81	25.2	19	6	9.5	2.9
TPM-1S_CR_000006	11/07/2013 5:00	TRUE	1.014	0	0.2	0	83.8	24.4	0	6.3	10.4	3.2
TPM-1S_CR_000006	11/07/2013 6:00	TRUE	1.014	0	0.2	0	82.5	24	349	6	8.5	3.2
TPM-1S_CR_000006	11/07/2013 7:00	TRUE	1.015	0	10.03	0	86.9	22.8	340	9	12.9	4.4
TPM-1S_CR_000006	11/07/2013 8:00	TRUE	1.015	0	123.2	0	81	23.8	357	7.8	12.8	2.1
TPM-1S_CR_000006	11/07/2013 9:00	TRUE	1.016	0	316.5	0	77	25.3	342	7.3	11.5	3.6
TPM-1S_CR_000006	11/07/2013 10:00	TRUE	1.017	0	487.6	0	69.9	27	25	7.6	12	1.8
TPM-1S_CR_000006	11/07/2013 11:00	TRUE	1.016	0	675.1	0	67.4	27.3	38	9.1	12.1	4.3
TPM-1S_CR_000006	11/07/2013 12:00	TRUE	1.016	0	757	0	67.7	27.6	48	7.6	10.9	4.2
TPM-1S_CR_000006	11/07/2013 13:00	TRUE	1.015	0	684.7	0	67.8	27.3	59	8.4	12.1	5.6
TPM-1S_CR_000006	11/07/2013 14:00	TRUE	1.014	0	675.1	0	66.3	27.3	59	9.2	12.5	6.2
TPM-1S_CR_000006	11/07/2013 15:00	TRUE	1.013	0	595.8	0	70.4	27.5	66	8.9	13.5	4.8
TPM-1S_CR_000006	11/07/2013 16:00	TRUE	1.013	0	377.4	0	71.8	27.2	51	9.4	13.6	4.6
TPM-1S_CR_000006	11/07/2013 17:00	TRUE	1.014	0	127.4	0	75.4	27	58	8.2	12.6	4.4
TPM-1S_CR_000006	11/07/2013 18:00	TRUE	1.014	0	24.91	0	73.8	26.9	44	7.8	11.5	3.7
TPM-1S_CR_000006	11/07/2013 19:00	TRUE	1.014	0	0.2	0	73.6	26.9	38	8.2	12.1	2.9
TPM-1S_CR_000006	11/07/2013 20:00	TRUE	1.015	0	0.199	0	71.5	27	28	11.4	16.7	6
TPM-1S_CR_000006	11/07/2013 21:00	TRUE	1.015	0	0.2	0	77.7	26.6	25	9.8	13.6	4.6
TPM-1S_CR_000006	11/07/2013 22:00	TRUE	1.015	0	0.2	0	77.6	26.4	14	9.5	13.9	4.4
TPM-1S_CR_000006	11/07/2013 23:00	TRUE	1.015	0	0.199	0	80.3	25.7	3	9.2	15.7	3.4
TPM-1S_CR_000006	11/08/2013 0:00	TRUE	1.015	0	0.198	0	82.4	25.3	4	9.1	14.3	4.6
TPM-1S_CR_000006	11/08/2013 1:00	TRUE	1.014	0	0.197	0	83.7	24.1	336	7.9	11.2	3.6
TPM-1S_CR_000006	11/08/2013 2:00	TRUE	1.014	0	0.189	0	85.7	23.4	339	7.4	10.4	3.5
TPM-1S_CR_000006	11/08/2013 3:00	TRUE	1.014	0	0.191	0	86.6	23	340	7.8	11.1	3.7
TPM-1S_CR_000006	11/08/2013 4:00	TRUE	1.014	0	0.187	0	87.6	22.7	331	6.7	10.6	2.9
TPM-1S_CR_000006	11/08/2013 5:00	TRUE	1.014	0	0.198	0	90.1	22.2	338	8.5	12.3	3.6
TPM-1S_CR_000006	11/08/2013 6:00	TRUE	1.015	0	0.196	0	89.1	22.2	341	8.6	12.3	3.5
TPM-1S_CR_000006	11/08/2013 7:00	TRUE	1.015	0	4.069	0	86.8	22.2	353	8.6	13.8	3.7
TPM-1S_CR_000006	11/08/2013 8:00	TRUE	1.016	0	124.2	0	86.3	23.3	352	9.2	16.1	3.4
TPM-1S_CR_000006	11/08/2013 9:00	TRUE	1.016	0	330.8	0	78.9	25.7	12	13.2	18.9	6.3
TPM-1S_CR_000006	11/08/2013 10:00	TRUE	1.016	0	539.4	0	78.7	26.3	32	16	22.9	9
TPM-1S_CR_000006	11/08/2013 11:00	TRUE	1.016	0	641.2	0	80.6	26.3	32	16.8	23.7	9.4
TPM-1S_CR_000006	11/08/2013 12:00	TRUE	1.016	0	688	0	83.3	25.7	27	16.5	22.5	7.7
TPM-1S_CR_000006	11/08/2013 13:00	TRUE	1.015	0	487.7	0	72.7	26.9	38	16.1	23.6	6.8
TPM-1S_CR_000006	11/08/2013 14:00	TRUE	1.015	0	452.4	0	75.7	27.3	41	16.3	25.5	9.8
TPM-1S_CR_000006	11/08/2013 15:00	TRUE	1.014	0	302	0	71.3	27.3	37	16.3	24.6	9.6
TPM-1S_CR_000006	11/08/2013 16:00	TRUE	1.014	0	224	0	71.3	27.2	40	16.2	23.4	8.1
TPM-1S_CR_000006	11/08/2013 17:00	TRUE	1.015	0	97.4	0	69.1	27	39	15.1	21.7	6.3
TPM-1S_CR_000006	11/08/2013 18:00	TRUE	1.015	0	13.35	0	72.6	26.9	47	12.7	20.6	7.1
TPM-1S_CR_000006	11/08/2013 19:00	TRUE	1.016	0	0.196	0	73.7	26.7	49	13.6	20.4	7.6
TPM-1S_CR_000006	11/08/2013 20:00	TRUE	1.016	0	0.193	0	75	26.7	47	12.1	18.6	6.2
TPM-1S_CR_000006	11/08/2013 21:00	TRUE	1.016	0	0.143	0	74.7	26.6	42	11.6	16.5	5.5
TPM-1S_CR_000006	11/08/2013 22:00	TRUE	1.017	0	0.168	0	75.8	26.5	53	8.4	12.6	3.6
TPM-1S_CR_000006	11/08/2013 23:00	TRUE	1.017	0	0.181	0	76.1	26.3	58	7.8	12.4	4.3
TPM-1S_CR_000006	11/09/2013 0:00	TRUE	1.017	0	0.172	0	76.6	26.4	63	10.6	16.9	5.9
TPM-1S_CR_000006	11/09/2013 1:00	TRUE	1.016	0	0.125	0	74.8	26.3	80	10.4	16.5	6.1
TPM-1S_CR_000006	11/09/2013 2:00	TRUE	1.016	0	0.152	0	74.4	26.2	74	9.8	15.3	5.1
TPM-1S_CR_000006	11/09/2013 3:00	TRUE	1.016	0	0.139	0	71.9	26.1	77	9.9	15.3	4.8
TPM-1S_CR_000006	11/09/2013 4:00	TRUE	1.016	0	0.147	0	73.8	26.2	73	9.2	14.6	5.3
TPM-1S_CR_000006	11/09/2013 5:00	TRUE	1.016	0	0.117	0	73.9	26.2	77	10.9	15.9	6.7
TPM-1S_CR_000006	11/09/2013 6:00	TRUE	1.017	0	0.115	0	74.9	26.2	75	11	17.5	6.8
TPM-1S_CR_000006	11/09/2013 7:00	TRUE	1.017	0	4.912	0	74.2	26.3	78	11.3	18.4	4.8
TPM-1S_CR_000006	11/09/2013 8:00	TRUE	1.018	0	126.9	0	73.3	26.7	79	11.2	16.7	6.7
TPM-1S_CR_000006	11/09/2013 9:00	TRUE	1.018	0	285	0	74.4	27	75	13	21	7.2
TPM-1S_CR_000006	11/09/2013 10:00	TRUE	1.019	0	509.9	0	73.2	27.3	68	13.8	21.3	7.6
TPM-1S_CR_000006	11/09/2013 11:00	TRUE	1.019	0	649.5	0	75.3	27.1	61	15	21.8	8.9
TPM-1S_CR_000006	11/09/2013 12:00	TRUE	1.018	0	705.2	0	75.3	27.2	63	14.7	23.3	8.3
TPM-1S_CR_000006	11/09/2013 13:00	TRUE	1.018	0	575.8	0	78	27	57	14.6	20.4	8
TPM-1S_CR_000006	11/09/2013 14:00	TRUE	1.017	0	356.4	0	80.8	26.6	61	15.4	23	8.4
TPM-1S_CR_000006	11/09/2013 15:00	TRUE	1.017	0	324.3	0	81.4	26.7	55	14.7	20.2	8.2
TPM-1S_CR_000006	11/09/2013 16:00	TRUE	1.017	0	281.8	0	83.4	26.6	55	14.6	23.6	9
TPM-1S_CR_000006	11/09/2013 17:00	TRUE	1.017	0	147	0	85.8	25.8	38	17.3	23.6	8.7
TPM-1S_CR_000006	11/09/2013 18:00	TRUE	1.018	0	18.25	0	87.8	25.7	21	15.7	23.8	7

TPM-1S_CR_000006	11/09/2013 19:00	TRUE	1.018	0	0.125	0	88.4	25.5	54	16.4	24.8	9
TPM-1S_CR_000006	11/09/2013 20:00	TRUE	1.018	0	0.18	0	87.3	25.5	45	17.8	26.4	9.4
TPM-1S_CR_000006	11/09/2013 21:00	TRUE	1.018	0	0.119	0	89.7	25.4	55	11.6	19.5	6.2
TPM-1S_CR_000006	11/09/2013 22:00	TRUE	1.018	0	0.182	0.129	91.5	24.7	45	16.6	23.7	9.7
TPM-1S_CR_000006	11/09/2013 23:00	TRUE	1.018	0	0.11	0	85.2	26	69	10.9	17.1	6.2
TPM-1S_CR_000006	11/10/2013 0:00	TRUE	1.018	0	0.116	0	86.1	25.5	83	12.2	19.8	5.6
TPM-1S_CR_000006	11/10/2013 1:00	TRUE	1.018	0	0.136	0	86.6	25.8	87	11.9	18.5	7.3
TPM-1S_CR_000006	11/10/2013 2:00	TRUE	1.017	0	0	0	82.5	25.9	99	10.4	16.5	6.3
TPM-1S_CR_000006	11/10/2013 3:00	TRUE	1.017	0	0	0	85.9	25.6	83	12.7	21.4	7.4
TPM-1S_CR_000006	11/10/2013 4:00	TRUE	1.017	0	0.078	0	85.6	25.5	60	9.5	14.8	5.1
TPM-1S_CR_000006	11/10/2013 5:00	TRUE	1.017	0	0.321	0	84	25.5	75	11.1	17.5	6.4
TPM-1S_CR_000006	11/10/2013 6:00	TRUE	1.018	0	0	0	83.2	25.8	76	10.8	17.7	5.7
TPM-1S_CR_000006	11/10/2013 7:00	TRUE	1.018	0	0.914	0.011	90.5	24.2	103	12.3	23.1	6.2
TPM-1S_CR_000006	11/10/2013 8:00	TRUE	1.019	0	23.35	0.001	91.4	24.6	109	8.1	13.6	4
TPM-1S_CR_000006	11/10/2013 9:00	TRUE	1.019	0	153.7	0	81.2	26.1	68	11.4	18.9	7
TPM-1S_CR_000006	11/10/2013 10:00	TRUE	1.02	0	412.7	0	75.5	26.8	66	12.6	18.4	7.8
TPM-1S_CR_000006	11/10/2013 11:00	TRUE	1.019	0	550.3	0	75.4	27.1	61	14.2	21.1	8.2
TPM-1S_CR_000006	11/10/2013 12:00	TRUE	1.019	0	718	0	74.3	27.3	62	13.9	20.7	8.2
TPM-1S_CR_000006	11/10/2013 13:00	TRUE	1.018	0	670.7	0	73.6	27.3	61	12.7	19.4	7
TPM-1S_CR_000006	11/10/2013 14:00	TRUE	1.018	0	523.4	0	76.5	27.4	62	12.9	19.3	7.2
TPM-1S_CR_000006	11/10/2013 15:00	TRUE	1.017	0	503.3	0	75.4	27.5	57	13.8	21.1	7.1
TPM-1S_CR_000006	11/10/2013 16:00	TRUE	1.017	0	227.1	0	76.7	27.3	52	13.8	20.2	8.1
TPM-1S_CR_000006	11/10/2013 17:00	TRUE	1.017	0	65.35	0	79.4	27.1	45	12.3	18.8	7.4
TPM-1S_CR_000006	11/10/2013 18:00	TRUE	1.017	0	10.52	0	77.7	26.9	43	14.5	21.1	6.1
TPM-1S_CR_000006	11/10/2013 19:00	TRUE	1.018	0	0	0	78	26.8	40	14.2	20.5	7.5
TPM-1S_CR_000006	11/10/2013 20:00	TRUE	1.018	0	0	0	79.9	26.7	47	12.4	18.6	6.3
TPM-1S_CR_000006	11/10/2013 21:00	TRUE	1.018	0	0	0	79.8	26.5	49	11	17	5.8
TPM-1S_CR_000006	11/10/2013 22:00	TRUE	1.018	0	0	0	80.1	26.6	44	12.3	17.8	6.7
TPM-1S_CR_000006	11/10/2013 23:00	TRUE	1.019	0	0	0	78.5	26.5	46	11.6	19	6.8
TPM-1S_CR_000006	11/11/2013 0:00	TRUE	1.018	0	0	0	78.8	26.5	43	12.9	18.9	5.4
TPM-1S_CR_000006	11/11/2013 1:00	TRUE	1.018	0	0	0	75.9	26.3	53	11.2	17.7	7.2
TPM-1S_CR_000006	11/11/2013 2:00	TRUE	1.018	0	0.001	0	75.7	26.2	45	11.1	17	5.2
TPM-1S_CR_000006	11/11/2013 3:00	TRUE	1.017	0	0	0	77	26.2	38	11.6	17.2	6.1
TPM-1S_CR_000006	11/11/2013 4:00	TRUE	1.017	0	0	0	77.8	26.2	44	10.8	17.3	5.5
TPM-1S_CR_000006	11/11/2013 5:00	TRUE	1.017	0	0	0	78.7	26.2	43	11.8	17.4	6.5
TPM-1S_CR_000006	11/11/2013 6:00	TRUE	1.018	0	0	0	78.1	26.3	41	11.1	16.1	5.5
TPM-1S_CR_000006	11/11/2013 7:00	TRUE	1.018	0	6.881	0	79.6	26.3	45	11.6	17.6	5.6
TPM-1S_CR_000006	11/11/2013 8:00	TRUE	1.018	0	119	0	78.4	26.5	42	14	21.1	8.1
TPM-1S_CR_000006	11/11/2013 9:00	TRUE	1.019	0	296.2	0	76.6	26.8	51	14.2	21	7.4
TPM-1S_CR_000006	11/11/2013 10:00	TRUE	1.019	0	492.2	0	75.5	27.2	53	15.7	23	8.7
TPM-1S_CR_000006	11/11/2013 11:00	TRUE	1.019	0	631.7	0	74.6	27.3	58	15.6	23	7.3
TPM-1S_CR_000006	11/11/2013 12:00	TRUE	1.019	0	610.4	0	75.6	27.4	50	15.9	23.1	9
TPM-1S_CR_000006	11/11/2013 13:00	TRUE	1.018	0	616.6	0	74.7	27.2	51	15.3	22.2	9.3
TPM-1S_CR_000006	11/11/2013 14:00	TRUE	1.018	0	396.9	0	74.4	27	58	14.8	22.6	7.8
TPM-1S_CR_000006	11/11/2013 15:00	TRUE	1.017	0	431.8	0	75.1	27	67	13.9	20.7	8.3
TPM-1S_CR_000006	11/11/2013 16:00	TRUE	1.017	0	198.4	0	76.8	26.5	75	11.7	17.1	6.2
TPM-1S_CR_000006	11/11/2013 17:00	TRUE	1.017	0	132.2	0	73.9	26.7	61	14.8	23.7	8.1
TPM-1S_CR_000006	11/11/2013 18:00	TRUE	1.017	0	21.8	0	72.7	26.6	73	12.3	18.8	6.8
TPM-1S_CR_000006	11/11/2013 19:00	TRUE	1.017	0	0	0	73	26.5	60	12.7	18.5	6.7
TPM-1S_CR_000006	11/11/2013 20:00	TRUE	1.018	0	0	0	73.7	26.5	60	11.1	16	6.1
TPM-1S_CR_000006	11/11/2013 21:00	TRUE	1.018	0	0	0	75.5	26.4	64	11.4	16.9	7
TPM-1S_CR_000006	11/11/2013 22:00	TRUE	1.018	0	0	0	73.4	26.3	68	10.6	16.5	6
TPM-1S_CR_000006	11/11/2013 23:00	TRUE	1.018	0	0	0	73.4	26.2	73	9.9	14.1	5.5
TPM-1S_CR_000006	11/12/2013 0:00	TRUE	1.018	0	0	0	73.5	26.2	63	9.3	15.4	5.2
TPM-1S_CR_000006	11/12/2013 1:00	TRUE	1.018	0	0	0	75.7	26.1	62	7.5	11.8	4.1
TPM-1S_CR_000006	11/12/2013 2:00	TRUE	1.017	0	0	0	77.5	26	56	7.2	10.2	3.8
TPM-1S_CR_000006	11/12/2013 3:00	TRUE	1.017	0	0.006	0	80	25.9	50	6.5	9.7	3
TPM-1S_CR_000006	11/12/2013 4:00	TRUE	1.016	0	0.043	0	79.3	26.1	49	7.2	11.3	4.4
TPM-1S_CR_000006	11/12/2013 5:00	TRUE	1.016	0	0.152	0	80.7	26	25	6.5	9.5	2.1
TPM-1S_CR_000006	11/12/2013 6:00	TRUE	1.016	0	0.2	0	85.3	23.6	350	6.8	9.4	3.1
TPM-1S_CR_000006	11/12/2013 7:00	TRUE	1.017	0	5.839	0	84.2	23.9	348	6.6	9.2	3
TPM-1S_CR_000006	11/12/2013 8:00	TRUE	1.018	0	97	0	83.2	24.3	336	6.4	9.1	3
TPM-1S_CR_000006	11/12/2013 9:00	TRUE	1.018	0	225.3	0	75.6	26.7	28	11.8	18	7.3
TPM-1S_CR_000006	11/12/2013 10:00	TRUE	1.018	0	426.7	0	76.1	27	29	12.5	18.2	5.5
TPM-1S_CR_000006	11/12/2013 11:00	TRUE	1.018	0	602.8	0	76.5	27.2	25	13.3	17.8	7.7
TPM-1S_CR_000006	11/12/2013 12:00	TRUE	1.017	0	737.3	0	76.4	27.3	54	10.8	16.5	5.1
TPM-1S_CR_000006	11/12/2013 13:00	TRUE	1.016	0	734.6	0	73.1	27.3	50	11.6	17	6.1
TPM-1S_CR_000006	11/12/2013 14:00	TRUE	1.015	0	621.7	0	75.9	27.1	45	12.3	17.1	7.4
TPM-1S_CR_000006	11/12/2013 15:00	TRUE	1.015	0	334.6	0	75.3	27.1	46	12.3	17.7	6.8
TPM-1S_CR_000006	11/12/2013 16:00	TRUE	1.015	0	152	0	77.1	27	54	12.1	17.9	6.6
TPM-1S_CR_000006	11/12/2013 17:00	TRUE	1.015	0	115.9	0	75.6	27	46	12.6	18.4	6.8
TPM-1S_CR_000006	11/12/2013 18:00	TRUE	1.015	0	11.5	0	72.9	26.7	52	11.3	17.4	4.6
TPM-1S_CR_000006	11/12/2013 19:00	TRUE	1.015	0	0.16	0	73.9	26.5	59	9.6	15.6	5.6
TPM-1S_CR_000006	11/12/2013 20:00	TRUE	1.016	0	0.118	0	71	26.7	44	10.8	15.1	5.2
TPM-1S_CR_000006	11/12/2013 21:00	TRUE	1.017	0	0.075	0	68.7	26.5	36	10	14.2	4.2
TPM-1S_CR_000006	11/12/2013 22:00	TRUE	1.017	0	0.052	0	69.1	26.6	38	10.4	14.7	5.8
TPM-1S_CR_000006	11/12/2013 23:00	TRUE	1.017	0	0.043	0	69.6	26.5	29	11.3	16.5	7
TPM-1S_CR_000006	11/13/2013 0:00	TRUE	1.017	0	0.132	0	77.7	25	339	7.1	10.1	3.7
TPM-1S_CR_000006	11/13/2013 1:00	TRUE	1.016	0	0.2	0	80.6	24.3	335	7.5	11.6	2.9
TPM-1S_CR_000006	11/13/2013 2:00	TRUE	1.016	0	0.2	0	78.5	24.1	346	7.3	10.7	3.5
TPM-1S_CR_000006	11/13/2013 3:00	TRUE	1.015	0	0.2	0	82.6	23.8	344	8.1	13.1	3.7
TPM-1S_CR_000006	11/13/2013 4:00	TRUE	1.015	0	0.199	0	73.7	24	359	9.9	14.9	4.8
TPM-1S_CR_000006	11/13/2013 5:00	TRUE	1.016	0	0.197	0	76.5	23.4	336	7	10.6	2.3
TPM-1S_CR_000006	11/13/2013 6:00	TRUE	1.016	0	0.2	0	79.5	22.8	342	11	16	4.5
TPM-1S_CR_000006	11/13/2013 7:00	TRUE	1.017	0	3.579	0	79.3	22.9	354	11.1	17.6	4.4
TPM-1S_CR_000006	11/13/2013 8:00	TRUE	1.018	0	63.12	0	77.9	22.7	352	13.1	20	5.9
TPM-1S_CR_000006	11/13/2013 9:00	TRUE	1.018	0	182.7	0	70.9	23.5	0	12.6	20.2	5.9
TPM-1S_CR_000006	11/13/2013 10:00	TRUE	1.019	0	411.6	0	70.9	23.7	0	14.8	22.9	6
TPM-1S_CR_000006	11/13/2013 11:00	TRUE	1.019	0	379.9	0	68.6	24.9	11	16.7	26.8	7.8
TPM-1S_CR_000006	11/13/2013 12:00	TRUE	1.018	0	419.7	0	66.5	25.5	12	16.7	25	7.5
TPM-1S_CR_000006	11/13/2013 13:00	TRUE	1.018	0	354.1	0	66	25.8	29	20	27.6	8.9
TPM-1S_CR_000006	11/13/2013 14:00	TRUE	1.018	0	299.6	0	68.3	25.4	23	20.9	30.2	10.3
TPM-1S_CR_000006	11/13/2013 15:00	TRUE	1.017	0	214.9	0	71.7	25	18	22.2	33.4	12.7
TPM-1S_CR_000006	11/13/2013 16:00	TRUE	1.018	0	93.5	0	84.7	22.9	23	20.2	28.4	12.3
TPM-1S_CR_000006	11/13/2013 17:00	TRUE	1.019	0	31.53	0	84.7	23.4	31	23.1	32.3	13.8
TPM-1S_CR_000006	11/13/2013 18:00	TRUE	1.02	0	4.174	0.085	89.3	21.9	60	21.3	34.2	10
TPM-1S_CR_000006	11/13/2013 19:00	TRUE	1.02	0	0.764	0.078	85.9	21.7	65	20	29.6	11.8
TPM-1S_CR_000006	11/13/2013 20:00	TRUE	1.02	0	0.211	0	69.6	23.8	47	22.7	34.2	11.2
TPM-1S_CR_000006	11/13/2013 21:00	TRUE	1.021	0	0.126	0	73.8	23.2	52	23.3	34.2	11.8
TPM-1S_CR_000006	11/13/2013 22:00	TRUE	1.021	0	0.2	0	67	23.6	47	23.8	33.1	14.8
TPM-1S_CR_000006	11/13/2013 23:00	TRUE	1.021	0	0.2	0	68.3	23.3	43	24.5	35.2	13
TPM-1S_CR_000006	11/14/2013 0:00	TRUE	1.021	0	0.201	0	69.1	23.2	48	24.4	34.5	13.9

TPM-1S_CR_000006	11/14/2013 1:00	TRUE	1.021	0	0.2	0	67.7	23	51	23.1	35.9	13.2
TPM-1S_CR_000006	11/14/2013 2:00	TRUE	1.02	0	0.2	0	66.1	22.8	51	22	32.1	14.4
TPM-1S_CR_000006	11/14/2013 3:00	TRUE	1.02	0	0.2	0	66.5	22.7	52	20.9	33.3	11.2
TPM-1S_CR_000006	11/14/2013 4:00	TRUE	1.02	0	0.2	0	64.3	23	65	17.4	25.1	9.6
TPM-1S_CR_000006	11/14/2013 5:00	TRUE	1.02	0	0.194	0	63.4	23	59	18.5	28.2	10.1
TPM-1S_CR_000006	11/14/2013 6:00	TRUE	1.02	0	0.172	0	63.6	22.9	54	20.4	29.9	11.1
TPM-1S_CR_000006	11/14/2013 7:00	TRUE	1.021	0	2.189	0	65.2	22.5	53	21	31.3	12.4
TPM-1S_CR_000006	11/14/2013 8:00	TRUE	1.022	0	55.19	0	64.7	22.8	56	19.1	28.1	10.9
TPM-1S_CR_000006	11/14/2013 9:00	TRUE	1.023	0	214.9	0	64.5	23.2	61	18	25.5	10.9
TPM-1S_CR_000006	11/14/2013 10:00	TRUE	1.023	0	392.3	0	63.2	23.9	74	15.7	24.1	8.7
TPM-1S_CR_000006	11/14/2013 11:00	TRUE	1.023	0	286.8	0	64.3	23.7	76	16.5	25.7	8.7
TPM-1S_CR_000006	11/14/2013 12:00	TRUE	1.022	0	478.3	0	62.3	23.8	70	15.2	23.4	8.1
TPM-1S_CR_000006	11/14/2013 13:00	TRUE	1.021	0	417.7	0	60.1	23.8	76	14.1	23.8	7.6
TPM-1S_CR_000006	11/14/2013 14:00	TRUE	1.021	0	339.6	0	62.9	23.9	76	13.2	20.4	7.5
TPM-1S_CR_000006	11/14/2013 15:00	TRUE	1.02	0	317.3	0	63.4	23.9	67	15.6	22.8	8.9
TPM-1S_CR_000006	11/14/2013 16:00	TRUE	1.02	0	249.4	0	62.4	23.9	65	14.5	22.3	8.4
TPM-1S_CR_000006	11/14/2013 17:00	TRUE	1.02	0	156.5	0	63.7	23.9	64	14.1	20.1	7.5
TPM-1S_CR_000006	11/14/2013 18:00	TRUE	1.02	0	17.93	0	65.7	23.8	77	14.3	22.5	6.5
TPM-1S_CR_000006	11/14/2013 19:00	TRUE	1.021	0	0.187	0	65.3	23.9	71	13.5	20.6	8.1
TPM-1S_CR_000006	11/14/2013 20:00	TRUE	1.021	0	0.145	0	65.1	23.9	79	13.1	20.2	8
TPM-1S_CR_000006	11/14/2013 21:00	TRUE	1.021	0	0.178	0	66.8	23.9	84	12.9	21.6	6.5
TPM-1S_CR_000006	11/14/2013 22:00	TRUE	1.021	0	0.186	0	65	23.9	79	12.1	18.6	7.6
TPM-1S_CR_000006	11/14/2013 23:00	TRUE	1.021	0	0.185	0	66.2	24.1	86	11.9	19.6	7.4
TPM-1S_CR_000006	11/15/2013 0:00	TRUE	1.02	0	0.184	0	66.6	24.2	87	11.2	17.1	5.6
TPM-1S_CR_000006	11/15/2013 1:00	TRUE	1.02	0	0.196	0	65.5	24.1	94	12	19.4	6.9
TPM-1S_CR_000006	11/15/2013 2:00	TRUE	1.019	0	0.197	0	65.4	24.1	83	10.4	16.2	5.7
TPM-1S_CR_000006	11/15/2013 3:00	TRUE	1.019	0	0.184	0	65.6	24.2	92	10.5	15.7	5.2
TPM-1S_CR_000006	11/15/2013 4:00	TRUE	1.018	0	0.2	0	67.4	24.2	83	10.9	17.3	6.8
TPM-1S_CR_000006	11/15/2013 5:00	TRUE	1.018	0	0.2	0	67.3	24.2	79	10.6	16.5	6.5
TPM-1S_CR_000006	11/15/2013 6:00	TRUE	1.019	0	0.2	0	68.9	24.3	95	10.1	16.1	5.8
TPM-1S_CR_000006	11/15/2013 7:00	TRUE	1.019	0	6.017	0	71.7	24.3	90	10.8	17.3	6.7
TPM-1S_CR_000006	11/15/2013 8:00	TRUE	1.019	0	64.27	0	70.9	24.6	89	10.5	16.7	6.4
TPM-1S_CR_000006	11/15/2013 9:00	TRUE	1.02	0	76.5	0	72.2	24.7	88	9.5	15.8	5.1
TPM-1S_CR_000006	11/15/2013 10:00	TRUE	1.02	0	253.6	0	70.9	25.4	86	9.3	13.9	5.7
TPM-1S_CR_000006	11/15/2013 11:00	TRUE	1.02	0	145.6	0	73.6	25	78	10.2	14.9	5.5
TPM-1S_CR_000006	11/15/2013 12:00	TRUE	1.019	0	253.1	0	77	24.9	72	13.1	19.2	7.3
TPM-1S_CR_000006	11/15/2013 13:00	TRUE	1.019	0	184	0	75.9	25	89	8.9	13.8	4.4
TPM-1S_CR_000006	11/15/2013 14:00	TRUE	1.017	0	214.4	0	73.2	25.2	84	9.6	16.8	5.1
TPM-1S_CR_000006	11/15/2013 15:00	TRUE	1.017	0	424.7	0	70.8	25.9	82	10.7	17.2	6.7
TPM-1S_CR_000006	11/15/2013 16:00	TRUE	1.017	0	144.9	0	73.2	25.4	71	9.3	13.2	6
TPM-1S_CR_000006	11/15/2013 17:00	TRUE	1.017	0	39.87	0	75.5	25.3	70	10.2	16.5	5.7
TPM-1S_CR_000006	11/15/2013 18:00	TRUE	1.016	0	6.016	0	76.7	25.4	82	11.2	17.8	6.5
TPM-1S_CR_000006	11/15/2013 19:00	TRUE	1.017	0	0.2	0	77.1	25.4	79	11.9	17.7	7.1
TPM-1S_CR_000006	11/15/2013 20:00	TRUE	1.017	0	0.202	0	76.1	25.5	86	11.5	19.1	5.3
TPM-1S_CR_000006	11/15/2013 21:00	TRUE	1.017	0	0.209	0	75.3	25.7	90	11.9	20.5	6.6
TPM-1S_CR_000006	11/15/2013 22:00	TRUE	1.018	0	0.25	0	76.1	25.5	87	11.8	17.9	6.4
TPM-1S_CR_000006	11/15/2013 23:00	TRUE	1.018	0	0.349	0	77.9	25.5	88	12	18.4	6.4
TPM-1S_CR_000006	11/16/2013 0:00	TRUE	1.018	0	0.4	0	78.7	25.3	95	11.5	19.1	7.1
TPM-1S_CR_000006	11/16/2013 1:00	TRUE	1.017	0	0.787	0	81.7	24.9	109	12.4	19.1	6.2
TPM-1S_CR_000006	11/16/2013 2:00	TRUE	1.017	0	1.177	0	76	25.4	105	11.9	18.4	7.2
TPM-1S_CR_000006	11/16/2013 3:00	TRUE	1.017	0	1.198	0	71.9	25.5	106	12	18.6	6.1
TPM-1S_CR_000006	11/16/2013 4:00	TRUE	1.016	0	1.198	0	72.6	25.5	112	12.5	18.7	8.2
TPM-1S_CR_000006	11/16/2013 5:00	TRUE	1.017	0	1.196	0	72.9	25.5	105	11.7	18.4	5.8
TPM-1S_CR_000006	11/16/2013 6:00	TRUE	1.017	0	1.182	0	70.5	25.4	111	12.7	21.9	7.8
TPM-1S_CR_000006	11/16/2013 7:00	TRUE	1.018	0	2.694	0.001	73.6	25.1	113	11.8	18.4	7.2
TPM-1S_CR_000006	11/16/2013 8:00	TRUE	1.018	0	58.32	0	70	25.6	112	12.3	19.2	6.8
TPM-1S_CR_000006	11/16/2013 9:00	TRUE	1.018	0	202.5	0	66.1	26.1	112	11.7	17.9	6.6
TPM-1S_CR_000006	11/16/2013 10:00	TRUE	1.018	0	514.7	0	66.4	26.8	110	13.4	22	8
TPM-1S_CR_000006	11/16/2013 11:00	TRUE	1.019	0	613.6	0	64.5	27	103	13	19.7	6.8
TPM-1S_CR_000006	11/16/2013 12:00	TRUE	1.018	0	777.1	0	65.2	27.2	118	11.6	17.2	6.3
TPM-1S_CR_000006	11/16/2013 13:00	TRUE	1.017	0	712.3	0	68.6	27.2	121	10.8	17.4	4.6
TPM-1S_CR_000006	11/16/2013 14:00	TRUE	1.017	0	590.4	0	69.2	26.9	108	10.6	16.6	5.7
TPM-1S_CR_000006	11/16/2013 15:00	TRUE	1.016	0	526.7	0	69.9	27	83	8.8	12.9	4.4
TPM-1S_CR_000006	11/16/2013 16:00	TRUE	1.016	0	393.8	0	70.4	26.7	75	10.4	15	6.3
TPM-1S_CR_000006	11/16/2013 17:00	TRUE	1.016	0	129.3	0	73.1	26.3	65	12	19.7	6.4
TPM-1S_CR_000006	11/16/2013 18:00	TRUE	1.017	0	8.72	0	74.8	26.1	61	11.5	16.8	7.2
TPM-1S_CR_000006	11/16/2013 19:00	TRUE	1.017	0	0.8	0	74.7	26	75	11	16.6	6.4
TPM-1S_CR_000006	11/16/2013 20:00	TRUE	1.018	0	0.713	0	75.2	25.8	82	9.2	13.3	4.3
TPM-1S_CR_000006	11/16/2013 21:00	TRUE	1.018	0	0.542	0	74.2	26	82	8.9	15.7	5
TPM-1S_CR_000006	11/16/2013 22:00	TRUE	1.018	0	0.41	0	74.4	26.1	83	9.4	15	5.1
TPM-1S_CR_000006	11/16/2013 23:00	TRUE	1.018	0	0.4	0	75.6	25.9	96	8.9	15.1	4.1
TPM-1S_CR_000006	11/17/2013 0:00	TRUE	1.018	0	0.4	0	76.2	25.9	99	9.4	14	5
TPM-1S_CR_000006	11/17/2013 1:00	TRUE	1.017	0	0.4	0	75	25.8	104	9.5	14.8	6.1
TPM-1S_CR_000006	11/17/2013 2:00	TRUE	1.017	0	0.392	0	77.1	25.8	103	9.3	13.6	4.7
TPM-1S_CR_000006	11/17/2013 3:00	TRUE	1.017	0	0.322	0	77.4	25.6	97	9.1	14.9	4.9
TPM-1S_CR_000006	11/17/2013 4:00	TRUE	1.017	0	0.214	0	73.9	25.5	105	10.3	16.2	6.3
TPM-1S_CR_000006	11/17/2013 5:00	TRUE	1.016	0	0.2	0	73.2	25.4	104	8.8	14.1	5.2
TPM-1S_CR_000006	11/17/2013 6:00	TRUE	1.017	0	0.2	0	73.8	25.4	107	9.2	13.9	5.4
TPM-1S_CR_000006	11/17/2013 7:00	TRUE	1.017	0	3.367	0	74.2	25.3	108	8.2	12.1	5
TPM-1S_CR_000006	11/17/2013 8:00	TRUE	1.017	0	103.9	0	69.9	26	112	10.4	18.1	5.7
TPM-1S_CR_000006	11/17/2013 9:00	TRUE	1.018	0	302.9	0	67.9	26.6	106	11.8	19.9	6.6
TPM-1S_CR_000006	11/17/2013 10:00	TRUE	1.019	0	485.6	0	66.8	26.9	107	13.1	20.8	7.3
TPM-1S_CR_000006	11/17/2013 11:00	TRUE	1.019	0	614.5	0	67.3	27.2	106	12.9	19.5	7.9
TPM-1S_CR_000006	11/17/2013 12:00	TRUE	1.018	0	732.4	0	67.1	27.2	122	12	18.4	7
TPM-1S_CR_000006	11/17/2013 13:00	TRUE	1.017	0	730.5	0	64.4	27.3	121	10.9	16.3	5.8
TPM-1S_CR_000006	11/17/2013 14:00	TRUE	1.017	0	710.5	0	66.4	27.4	117	10.4	15.2	5.4
TPM-1S_CR_000006	11/17/2013 15:00	TRUE	1.016	0	560.6	0	64.5	27.1	104	10.9	16.3	6.6
TPM-1S_CR_000006	11/17/2013 16:00	TRUE	1.016	0	387.5	0	66.1	27	86	8.2	12.3	4.9
TPM-1S_CR_000006	11/17/2013 17:00	TRUE	1.016	0	182.4	0	69.6	26.9	89	7.6	12.1	4
TPM-1S_CR_000006	11/17/2013 18:00	TRUE	1.016	0	15.97	0	74.8	26.3	81	6.3	8.8	3.7
TPM-1S_CR_000006	11/17/2013 19:00	TRUE	1.017	0	0.2	0	77.6	26.1	81	7	11	4.2
TPM-1S_CR_000006	11/17/2013 20:00	TRUE	1.017	0	0.2	0	78.6	25.9	87	6.5	9.7	3.7
TPM-1S_CR_000006	11/17/2013 21:00	TRUE	1.017	0	0.2	0	78.4	26.1	94	7.2	11.2	3.5
TPM-1S_CR_000006	11/17/2013 22:00	TRUE	1.017	0	0.2	0	78.9	26.1	92	6.5	10.8	3.3
TPM-1S_CR_000006	11/17/2013 23:00	TRUE	1.018	0	0.2	0	79.6	26.1	82	7.1	11.1	4.2
TPM-1S_CR_000006	11/18/2013 0:00	TRUE	1.017	0	0.2	0	79.1	25.9	95	6.3	9.4	3.5
TPM-1S_CR_000006	11/18/2013 1:00	TRUE	1.017	0	0.2	0	79.5	25.8	82	6.3	9.6	3.9
TPM-1S_CR_000006	11/18/2013 2:00	TRUE	1.016	0	0.2	0	79	25.7	101	5.8	8.3	3.4
TPM-1S_CR_000006	11/18/2013 3:00	TRUE	1.015	0	0.2	0	78.2	25.6	116	5.6	8.4	2.7
TPM-1S_CR_000006	11/18/2013 4:00	TRUE	1.015	0	0.2	0	78.4	25.5	103	5.2	7.3	2.3
TPM-1S_CR_000006	11/18/2013 5:00	TRUE	1.015	0	0.2	0	78.6	25.5	89	4.6	7.4	2.5
TPM-1S_CR_000006	11/18/2013 6:00	TRUE	1.016	0	0.2	0	76.9	25.5	108	3.9	5.6	2.3

TPM-1S_CR_000006	11/18/2013 7:00	TRUE	1.016	0	2.692	0	78	25.4	106	4.3	6.8	2.3
TPM-1S_CR_000006	11/18/2013 8:00	TRUE	1.016	0	96.1	0	73	26.2	111	4.7	7.6	2.5
TPM-1S_CR_000006	11/18/2013 9:00	TRUE	1.016	0	198.2	0	73.4	26.5	109	4.8	7.9	2.9
TPM-1S_CR_000006	11/18/2013 10:00	TRUE	1.017	0	245.9	0	73.3	26.7	65	7.2	12.3	3
TPM-1S_CR_000006	11/18/2013 11:00	TRUE	1.017	0	351.2	0	73.1	26.5	119	6.9	13.6	2.7
TPM-1S_CR_000006	11/18/2013 12:00	TRUE	1.016	0	694.1	0	67	27.3	105	6.8	11.2	2.2
TPM-1S_CR_000006	11/18/2013 13:00	TRUE	1.015	0	619.3	0	67.9	27.4	118	7	12.4	1.9
TPM-1S_CR_000006	11/18/2013 14:00	TRUE	1.014	0	675.3	0	67.8	27.2	120	7.7	12.5	2.2
TPM-1S_CR_000006	11/18/2013 15:00	TRUE	1.014	0	541.9	0	67.5	27.1	72	7.5	11.3	4.2
TPM-1S_CR_000006	11/18/2013 16:00	TRUE	1.014	0	242.4	0	68.5	26.7	84	5.9	8.6	2.7
TPM-1S_CR_000006	11/18/2013 17:00	TRUE	1.014	0	114.7	0	71.9	26.7	89	6	9.2	3.4
TPM-1S_CR_000006	11/18/2013 18:00	TRUE	1.014	0	14.39	0	72.4	26.2	105	5.2	7.5	3.1
TPM-1S_CR_000006	11/18/2013 19:00	TRUE	1.014	0	0.2	0	76.8	26	108	4.6	6.8	2.6
TPM-1S_CR_000006	11/18/2013 20:00	TRUE	1.015	0	0.2	0	77.1	26	85	4.4	6.8	2.1
TPM-1S_CR_000006	11/18/2013 21:00	TRUE	1.015	0	0.2	0	77	26	108	5	7.2	2.3
TPM-1S_CR_000006	11/18/2013 22:00	TRUE	1.015	0	0.2	0	74.6	25.9	112	5	7.2	2.7
TPM-1S_CR_000006	11/18/2013 23:00	TRUE	1.015	0	0.2	0	73.9	25.9	129	4.3	7	2.3
TPM-1S_CR_000006	11/19/2013 0:00	TRUE	1.014	0	0.2	0	78.5	25.7	273	4.2	6.7	2.3
TPM-1S_CR_000006	11/19/2013 1:00	TRUE	1.014	0	0.198	0	85.3	24	309	6.7	10.4	3.1
TPM-1S_CR_000006	11/19/2013 2:00	TRUE	1.013	0	0.2	0	85	24.4	280	5.1	7.4	2.7
TPM-1S_CR_000006	11/19/2013 3:00	TRUE	1.013	0	0.197	0	80.9	24.3	295	6.2	9.6	3.2
TPM-1S_CR_000006	11/19/2013 4:00	TRUE	1.012	0	0.197	0	83.5	24	324	6	8.3	2.8
TPM-1S_CR_000006	11/19/2013 5:00	TRUE	1.012	0	0.196	0	80.4	24.4	311	6.5	8.9	2.9
TPM-1S_CR_000006	11/19/2013 6:00	TRUE	1.013	0	0.2	0	80.4	24.3	288	5.1	7.9	2.3
TPM-1S_CR_000006	11/19/2013 7:00	TRUE	1.013	0	2.853	0	79.9	24.2	287	5.1	7.1	2.6
TPM-1S_CR_000006	11/19/2013 8:00	TRUE	1.014	0	96	0	79.9	24.5	306	6.5	10.2	3.5
TPM-1S_CR_000006	11/19/2013 9:00	TRUE	1.014	0	286.3	0	73.4	25.4	296	5	7.9	2.1
TPM-1S_CR_000006	11/19/2013 10:00	TRUE	1.014	0	466.3	0	65.8	27	287	4.4	9.3	0.6
TPM-1S_CR_000006	11/19/2013 11:00	TRUE	1.014	0	639.4	0	63.7	28.1	346	4.1	8.1	0.8
TPM-1S_CR_000006	11/19/2013 12:00	TRUE	1.014	0	341.5	0	68.4	27.1	91	5	7.4	2.8
TPM-1S_CR_000006	11/19/2013 13:00	TRUE	1.013	0	156	0	71.3	26.8	85	6.1	9.1	2.7
TPM-1S_CR_000006	11/19/2013 14:00	TRUE	1.012	0	278.1	0	71	26.7	108	6.5	10.7	3.7
TPM-1S_CR_000006	11/19/2013 15:00	TRUE	1.012	0	383.4	0	69.4	26.9	138	6.5	9.2	3.8
TPM-1S_CR_000006	11/19/2013 16:00	TRUE	1.012	0	306.1	0	68	27.2	152	8	11.7	2.8
TPM-1S_CR_000006	11/19/2013 17:00	TRUE	1.012	0	152.5	0	70.6	26.8	181	6	10.7	2.5
TPM-1S_CR_000006	11/19/2013 18:00	TRUE	1.012	0	19.65	0	72.3	26.1	181	5.6	8.7	2.6
TPM-1S_CR_000006	11/19/2013 19:00	TRUE	1.013	0	0.2	0	72.8	26.2	192	5.4	8.1	2.5
TPM-1S_CR_000006	11/19/2013 20:00	TRUE	1.014	0	0.2	0	76.8	26.1	330	7.9	13.3	3
TPM-1S_CR_000006	11/19/2013 21:00	TRUE	1.014	0	0.186	0.092	90.6	23.4	7	3.4	6.9	0.9
TPM-1S_CR_000006	11/19/2013 22:00	TRUE	1.014	0	0.188	0	90.1	23.3	108	1.6	2.8	0.4
TPM-1S_CR_000006	11/19/2013 23:00	TRUE	1.014	0	0.112	0	86.1	23.9	127	1.3	2.6	0.1
TPM-1S_CR_000006	11/20/2013 0:00	TRUE	1.014	0	0.127	0	84.1	24.2	15	3.3	5.5	0.3
TPM-1S_CR_000006	11/20/2013 1:00	TRUE	1.014	0	0.2	0	87.7	24.4	34	5.4	8.1	1.2
TPM-1S_CR_000006	11/20/2013 2:00	TRUE	1.013	0	0.2	0	88.5	24.3	16	5.6	8.7	2.5
TPM-1S_CR_000006	11/20/2013 3:00	TRUE	1.013	0	0.2	0	88.4	24.5	11	5.6	9	2.1
TPM-1S_CR_000006	11/20/2013 4:00	TRUE	1.014	0	0.2	0	89.9	24.3	28	7.7	10.5	4
TPM-1S_CR_000006	11/20/2013 5:00	TRUE	1.014	0	0.2	0	89.9	24.2	30	7.4	10.6	3.1
TPM-1S_CR_000006	11/20/2013 6:00	TRUE	1.014	0	0.2	0	89.5	24.1	322	4.8	7.5	1.5
TPM-1S_CR_000006	11/20/2013 7:00	TRUE	1.015	0	2.301	0	91.5	23.5	334	4.4	6.6	1.7
TPM-1S_CR_000006	11/20/2013 8:00	TRUE	1.015	0	69.57	0	90.8	23.7	329	4	6.2	1.2
TPM-1S_CR_000006	11/20/2013 9:00	TRUE	1.016	0	280.4	0	84	25.3	69	4.1	8	1.4
TPM-1S_CR_000006	11/20/2013 10:00	TRUE	1.017	0	297.9	0	81.2	25.8	75	3.4	6	0.8
TPM-1S_CR_000006	11/20/2013 11:00	TRUE	1.017	0	505.7	0	68	26.9	152	6.3	11.9	1.4
TPM-1S_CR_000006	11/20/2013 12:00	TRUE	1.017	0	697.1	0	62	27.4	148	7.2	11	1.8
TPM-1S_CR_000006	11/20/2013 13:00	TRUE	1.016	0	705.2	0	63.2	27.9	148	8.7	14.3	4.1
TPM-1S_CR_000006	11/20/2013 14:00	TRUE	1.015	0	565.9	0	63.6	27.5	151	7.2	11.9	3
TPM-1S_CR_000006	11/20/2013 15:00	TRUE	1.014	0	544.8	0	64.4	28	197	5.3	9.8	0.8
TPM-1S_CR_000006	11/20/2013 16:00	TRUE	1.015	0	372.8	0	66.5	27.5	138	5.7	9.2	1.7
TPM-1S_CR_000006	11/20/2013 17:00	TRUE	1.015	0	174.3	0	67.7	27.1	133	7.8	11.7	4.3
TPM-1S_CR_000006	11/20/2013 18:00	TRUE	1.016	0	9.93	0	71.9	26.6	128	7.4	10.6	4.7
TPM-1S_CR_000006	11/20/2013 19:00	TRUE	1.016	0	0.042	0	72.3	26.5	128	6.2	9.8	3
TPM-1S_CR_000006	11/20/2013 20:00	TRUE	1.017	0	0.023	0	74.4	26.5	140	6.3	8.9	3.3
TPM-1S_CR_000006	11/20/2013 21:00	TRUE	1.018	0	0.009	0	72	26.4	123	5	7.6	2.9
TPM-1S_CR_000006	11/20/2013 22:00	TRUE	1.018	0	0.021	0	73	26.3	121	3.7	5.7	1.6
TPM-1S_CR_000006	11/20/2013 23:00	TRUE	1.018	0	0.027	0	74.4	26.4	116	4.8	7.4	2.2
TPM-1S_CR_000006	11/21/2013 0:00	TRUE	1.018	0	0.049	0	75.9	26.2	100	4.2	8.1	2.1
TPM-1S_CR_000006	11/21/2013 1:00	TRUE	1.018	0	0.083	0	76.4	26.2	90	4.9	7	2.8
TPM-1S_CR_000006	11/21/2013 2:00	TRUE	1.017	0	0.048	0	74.2	26.3	126	6.7	10.4	3.6
TPM-1S_CR_000006	11/21/2013 3:00	TRUE	1.018	0	0.099	0	76.5	25.9	103	6.6	10	3.9
TPM-1S_CR_000006	11/21/2013 4:00	TRUE	1.018	0	0.061	0	74	26	114	5.3	9	3.4
TPM-1S_CR_000006	11/21/2013 5:00	TRUE	1.018	0	0.113	0	75.5	25.9	103	5.5	8.3	2.6
TPM-1S_CR_000006	11/21/2013 6:00	TRUE	1.018	0	0.173	0	79	25.9	101	6.4	8.6	4
TPM-1S_CR_000006	11/21/2013 7:00	TRUE	1.019	0	3.059	0	78.1	25.9	100	5.8	8.9	3.6
TPM-1S_CR_000006	11/21/2013 8:00	TRUE	1.019	0	24.09	0	74.9	26	76	5.5	9.3	2.2
TPM-1S_CR_000006	11/21/2013 9:00	TRUE	1.02	0	226.3	0	79.6	25.9	113	8.4	14	4.4
TPM-1S_CR_000006	11/21/2013 10:00	TRUE	1.02	0	521.7	0	67.8	27	93	8	12.3	4.7
TPM-1S_CR_000006	11/21/2013 11:00	TRUE	1.02	0	449.9	0	67.6	27.1	86	8.5	12.1	5.2
TPM-1S_CR_000006	11/21/2013 12:00	TRUE	1.02	0	503.2	0	70.3	27.2	84	9.7	15.7	5.1
TPM-1S_CR_000006	11/21/2013 13:00	TRUE	1.019	0	266.4	0	71.6	26.8	92	9.8	15	5.5
TPM-1S_CR_000006	11/21/2013 14:00	TRUE	1.019	0	479.8	0	72.4	26.9	88	9.8	14.5	5.3
TPM-1S_CR_000006	11/21/2013 15:00	TRUE	1.018	0	466.1	0	70.4	26.9	75	9.1	14.7	3.9
TPM-1S_CR_000006	11/21/2013 16:00	TRUE	1.018	0	328.7	0	70.7	27	60	11.3	16.3	6.2
TPM-1S_CR_000006	11/21/2013 17:00	TRUE	1.018	0	165.1	0	78.9	26.9	57	11.3	15.2	6.2
TPM-1S_CR_000006	11/21/2013 18:00	TRUE	1.019	0	23.57	0	76.2	26.6	59	9.7	14.5	5
TPM-1S_CR_000006	11/21/2013 19:00	TRUE	1.019	0	0.199	0.004	79.5	25.6	98	7	10.6	3.8
TPM-1S_CR_000006	11/21/2013 20:00	TRUE	1.019	0	0.685	0	83.1	25.6	83	6.3	11.9	2.4
TPM-1S_CR_000006	11/21/2013 21:00	TRUE	1.02	0	0.402	0	78.1	26.5	72	9.1	14.4	5.2
TPM-1S_CR_000006	11/21/2013 22:00	TRUE	1.02	0	0.301	0.007	80	25.9	83	10	15.8	4.9
TPM-1S_CR_000006	11/21/2013 23:00	TRUE	1.02	0	0.315	0	86.3	25.4	84	10	15.5	6.2
TPM-1S_CR_000006	11/22/2013 0:00	TRUE	1.019	0	0.181	0	78.3	26.1	82	10.4	18.5	4.7
TPM-1S_CR_000006	11/22/2013 1:00	TRUE	1.019	0	0.237	0.001	78.7	25.8	117	8.5	14.9	4.5
TPM-1S_CR_000006	11/22/2013 2:00	TRUE	1.019	0	0.122	0	79.6	26	104	9.8	14.6	5.7
TPM-1S_CR_000006	11/22/2013 3:00	TRUE	1.018	0	0.002	0	76	26	90	10.5	16.8	5.5
TPM-1S_CR_000006	11/22/2013 4:00	TRUE	1.018	0	0.251	0.031	85.2	24.7	64	14.4	23.9	6.4
TPM-1S_CR_000006	11/22/2013 5:00	TRUE	1.018	0	0.104	0	81.6	25.8	76	12.4	18.7	6.4
TPM-1S_CR_000006	11/22/2013 6:00	TRUE	1.018	0	0.131	0.021	83.2	25.6	73	14.2	21.5	8.4
TPM-1S_CR_000006	11/22/2013 7:00	TRUE	1.019	0	1.139	0	82.1	25.8	70	14.9	23.1	8.6
TPM-1S_CR_000006	11/22/2013 8:00	TRUE	1.019	0	40.62	0.071	89	24.3	100	11.3	19.9	5.3
TPM-1S_CR_000006	11/22/2013 9:00	TRUE	1.02	0	70.43	0.003	88.3	24.3	97	13	20.6	4.6
TPM-1S_CR_000006	11/22/2013 10:00	TRUE	1.02	0	259.6	0	83.7	24.6	77	14.6	23.2	8.5
TPM-1S_CR_000006	11/22/2013 11:00	TRUE	1.02	0	131.7	0.003	86.7	24.6	82	14.4	27.1	7.4
TPM-1S_CR_000006	11/22/2013 12:00	TRUE	1.019	0	278.5	0	81.1	25.6	91	12.9	20.4	6.7

Turkey Point Units 3 and 4
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L-2018-136 Attachment 53 Enclosure 3 8771229

TPM-1S_CR_000006	11/22/2013 13:00	TRUE	1.019	0	392.5	0	75.1	26.4	59	17	28.1	10.3	
TPM-1S_CR_000006	11/22/2013 14:00	TRUE	1.018	0	186.8	0	76.7	26.1	77	12.3	20	7.3	
TPM-1S_CR_000006	11/22/2013 15:00	TRUE	1.018	0	324.7	0	75.5	26.5	69	16.3	24.9	9.4	
TPM-1S_CR_000006	11/22/2013 16:00	TRUE	1.018	0	70.17	0.061	87.9	24.7	83	13.3	20.6	7	
TPM-1S_CR_000006	11/22/2013 17:00	TRUE	1.018	0	55.75	0	80.1	26	68	12.3	18.7	6.7	
TPM-1S_CR_000006	11/22/2013 18:00	TRUE	1.018	0	9.95	0	79.2	26.2	61	12.5	20.6	7.4	
TPM-1S_CR_000006	11/22/2013 19:00	TRUE	1.018	0	0	0	77.3	26.1	58	13.3	22.7	8.2	
TPM-1S_CR_000006	11/22/2013 20:00	TRUE	1.018	0	0.001	0	78	26.1	63	13.4	22.2	6.8	
TPM-1S_CR_000006	11/22/2013 21:00	TRUE	1.018	0	0.002	0	78.5	26	63	11.8	18.9	7.1	
TPM-1S_CR_000006	11/22/2013 22:00	TRUE	1.018	0	0	0	78.8	26	65	11.9	18.4	7.3	
TPM-1S_CR_000006	11/22/2013 23:00	TRUE	1.019	0	0	0	78.6	26.1	67	10.9	18.1	5.4	
TPM-1S_CR_000006	11/23/2013 0:00	TRUE	1.018	0	0	0	78.2	25.8	57	13.9	21.6	8.2	
TPM-1S_CR_000006	11/23/2013 1:00	TRUE	1.017	0	0.116	0	77.4	25.7	63	11.5	18.2	6.6	
TPM-1S_CR_000006	11/23/2013 2:00	TRUE	1.017	0	0.058	0	78.8	25.8	61	12.5	19.9	6.9	
TPM-1S_CR_000006	11/23/2013 3:00	TRUE	1.016	0	0.095	0	78.3	25.6	62	11.4	19.2	6.7	
TPM-1S_CR_000006	11/23/2013 4:00	TRUE	1.016	0	0.015	0	79.8	25.8	57	12	18.6	7	
TPM-1S_CR_000006	11/23/2013 5:00	TRUE	1.016	0	0.017	0	79.8	25.8	70	10.2	15.2	6.4	
TPM-1S_CR_000006	11/23/2013 6:00	TRUE	1.016	0	0.005	0	80.8	25.7	76	11.4	16.7	6	
TPM-1S_CR_000006	11/23/2013 7:00	TRUE	1.017	0	1.859	0	79.8	25.7	77	11.9	19	6.7	
TPM-1S_CR_000006	11/23/2013 8:00	TRUE	1.017	0	90.3	0	77.7	26	80	10.6	15.8	5.8	
TPM-1S_CR_000006	11/23/2013 9:00	TRUE	1.018	0	275.3	0	77.5	26.3	84	11.6	17.8	5.3	
TPM-1S_CR_000006	11/23/2013 10:00	TRUE	1.018	0	469.5	0	73.4	26.6	85	11	17.8	6.2	
TPM-1S_CR_000006	11/23/2013 11:00	TRUE	1.018	0	536.5	0	76.1	26.7	81	11.7	17.6	5.9	
TPM-1S_CR_000006	11/23/2013 12:00	TRUE	1.017	0	641	0	73	27	80	11.1	20.7	6.2	
TPM-1S_CR_000006	11/23/2013 13:00	TRUE	1.016	0	698.1	0	72.5	27.1	94	11.6	16.6	6.6	
TPM-1S_CR_000006	11/23/2013 14:00	TRUE	1.016	0	407.8	0	75.9	26.6	89	10.7	16.2	6.8	
TPM-1S_CR_000006	11/23/2013 15:00	TRUE	1.015	0	336.5	0	74.4	26.6	83	9.7	14.9	5.2	
TPM-1S_CR_000006	11/23/2013 16:00	TRUE	1.015	0	221	0	75.4	26.6	90	10.3	17.1	5.1	
TPM-1S_CR_000006	11/23/2013 17:00	TRUE	1.015	0	109.7	0	75.6	26.4	92	9.2	13.9	5.1	
TPM-1S_CR_000006	11/23/2013 18:00	TRUE	1.016	0	8.87	0	76.8	26.3	91	8.3	13.3	5.1	
TPM-1S_CR_000006	11/23/2013 19:00	TRUE	1.016	0	0.018	0	76.6	26.2	88	7.6	11	3.8	
TPM-1S_CR_000006	11/23/2013 20:00	TRUE	1.016	0	0.034	0	77.6	26.2	87	7.1	11.7	3.4	
TPM-1S_CR_000006	11/23/2013 21:00	TRUE	1.016	0	0.051	0	77.9	26.1	82	6.4	10	3.4	
TPM-1S_CR_000006	11/23/2013 22:00	TRUE	1.017	0	0.052	0	76.1	26.1	72	7	10.2	4	
TPM-1S_CR_000006	11/23/2013 23:00	TRUE	1.017	0	0.048	0	77.7	26.1	63	8	12.1	4.7	
TPM-1S_CR_000006	11/24/2013 0:00	TRUE	1.016	0	0.092	0	80.3	25.6	80	6.5	11.4	1.9	
TPM-1S_CR_000006	11/24/2013 1:00	TRUE	1.016	0	0.111	0	79.8	25.4	53	8.9	12.4	5.6	
TPM-1S_CR_000006	11/24/2013 2:00	TRUE	1.016	0	0.131	0	77.4	25.5	16	7.8	12	3.2	
TPM-1S_CR_000006	11/24/2013 3:00	TRUE	1.015	0	0.199	0	85.5	24.3	8	7.9	13.4	2.6	
TPM-1S_CR_000006	11/24/2013 4:00	TRUE	1.015	0	0.125	0	75.7	25	52	10.3	16.1	5.6	
TPM-1S_CR_000006	11/24/2013 5:00	TRUE	1.015	0	0.124	0	77	24.9	52	7.6	11.8	4.2	
TPM-1S_CR_000006	11/24/2013 6:00	TRUE	1.016	0	0.162	0.009	79.4	25	35	8.5	12.6	2.7	
TPM-1S_CR_000006	11/24/2013 7:00	TRUE	1.016	0	1.886	0	83.8	24.6	335	6	8.2	2.4	
TPM-1S_CR_000006	11/24/2013 8:00	TRUE	1.017	0	90.1	0	83.7	22.9	354	6.5	10	2.4	
TPM-1S_CR_000006	11/24/2013 9:00	TRUE	1.018	0	283.6	0	79.8	25.1	1	7.3	12.1	3	
TPM-1S_CR_000006	11/24/2013 10:00	TRUE	1.018	0	466.4	0	68.5	26.3	11	10.2	15.9	4	
TPM-1S_CR_000006	11/24/2013 11:00	TRUE	1.018	0	610.4	0	64.7	26.3	26	12.1	17.2	5.7	
TPM-1S_CR_000006	11/24/2013 12:00	TRUE	1.018	0	692.7	0	69.6	26.5	28	13.1	18	6.1	
TPM-1S_CR_000006	11/24/2013 13:00	TRUE	1.017	0	711.5	0	68	26.2	34	14.7	20.1	8.7	
TPM-1S_CR_000006	11/24/2013 14:00	TRUE	1.017	0	662	0	70.3	26.3	46	15.5	21.6	7.4	
TPM-1S_CR_000006	11/24/2013 15:00	TRUE	1.017	0	547.5	0	68.7	26.3	47	15.2	22.2	8.8	
TPM-1S_CR_000006	11/24/2013 16:00	TRUE	1.017	0	375	0	71.4	26.3	40	19.1	25.8	11.9	
TPM-1S_CR_000006	11/24/2013 17:00	TRUE	1.017	0	155.7	0	75.7	25.8	39	16.7	24.8	9.3	
TPM-1S_CR_000006	11/24/2013 18:00	TRUE	1.018	0	11.28	0	76.3	25.5	37	19.6	28.7	10.1	
TPM-1S_CR_000006	11/24/2013 19:00	TRUE	1.018	0	0.148	0	75.1	25	37	14.2	20.6	7.8	
TPM-1S_CR_000006	11/24/2013 20:00	TRUE	1.019	0	0.252	0.316	91.2	22.5	29	22	33.5	8.3	
TPM-1S_CR_000006	11/24/2013 21:00	TRUE	1.019	0	0.385	0.003	88.6	22.5	45	19	26.4	11.6	
TPM-1S_CR_000006	11/24/2013 22:00	TRUE	1.02	0	0.466	0.035	83	23.6	55	17.2	27.3	9.3	
TPM-1S_CR_000006	11/24/2013 23:00	TRUE	1.019	0	0.129	0.006	77.1	24.3	51	20.7	29.9	11.6	
TPM-1S_CR_000006	11/25/2013 0:00	TRUE	1.019	0	0.014	0	69.7	24.5	54	20.3	29.5	12.5	
TPM-1S_CR_000006	11/25/2013 1:00	TRUE	1.019	0	0.015	0	70.5	24.5	51	22.6	32.9	12.8	
TPM-1S_CR_000006	11/25/2013 2:00	TRUE	1.019	0	0.03	0	70.8	24.3	54	20.9	31.4	12.1	
TPM-1S_CR_000006	11/25/2013 3:00	TRUE	1.019	0	0.004	0	69.7	24.2	57	20.3	32	11.9	
TPM-1S_CR_000006	11/25/2013 4:00	TRUE	1.019	0	0.002	0	68.7	24.1	56	20.3	29.9	9.5	
TPM-1S_CR_000006	11/25/2013 5:00	TRUE	1.019	0	0.012	0	70.6	24.1	62	20.2	30.1	10.7	
TPM-1S_CR_000006	11/25/2013 6:00	TRUE	1.019	0	0.022	0	70.9	23.8	60	21.5	32.3	13.1	
TPM-1S_CR_000006	11/25/2013 7:00	TRUE	1.02	0	0.801	0	69	23.8	64	20.7	31.7	12.1	
TPM-1S_CR_000006	11/25/2013 8:00	TRUE	1.02	0	52.09	0	68.2	23.9	68	18.9	27.6	10.7	
TPM-1S_CR_000006	11/25/2013 9:00	TRUE	1.02	0	201.6	0	73.4	23.6	67	20.3	30.6	12.3	
TPM-1S_CR_000006	11/25/2013 10:00	TRUE	1.021	0	315.6	0	70.9	24.1	67	18.5	28.7	10.4	
TPM-1S_CR_000006	11/25/2013 11:00	TRUE	1.022	0	301.3	0	73	24.2	69	18.3	30.8	11	
TPM-1S_CR_000006	11/25/2013 12:00	TRUE	1.021	0	434.3	0	70.7	24.6	67	19.9	28	10.2	
TPM-1S_CR_000006	11/25/2013 13:00	TRUE	1.02	0	294.7	0	75	24.1	67	17.4	27.1	9.6	
TPM-1S_CR_000006	11/25/2013 14:00	TRUE	1.019	0	234.5	0	74.5	24.4	69	18.3	28.1	9.9	
TPM-1S_CR_000006	11/25/2013 15:00	TRUE	1.019	0	256.6	0	74.3	24.2	73	16.1	25.7	9.8	
TPM-1S_CR_000006	11/25/2013 16:00	TRUE	1.019	0	142	0	75.6	23.9	65	17.5	27.9	9.3	
TPM-1S_CR_000006	11/25/2013 17:00	TRUE	1.019	0	31.85	0	76.5	24.1	69	18	28.7	10.4	
TPM-1S_CR_000006	11/25/2013 18:00	TRUE	1.018	0	6.194	0	75.8	24.4	80	18.8	30.5	10.7	
TPM-1S_CR_000006	11/25/2013 19:00	TRUE	1.018	0	0.793	0	75.9	24.5	80	18.2	33.5	10.3	
TPM-1S_CR_000006	11/25/2013 20:00	TRUE	1.019	0	1.189	0	79	24	83	17.4	28.2	9.6	
TPM-1S_CR_000006	11/25/2013 21:00	TRUE	1.019	0	1.418	0	78	24.4	82	19.4	27.2	12.1	
TPM-1S_CR_000006	11/25/2013 22:00	TRUE	1.018	0	1.199	0	76.3	24.6	84	16.9	28.9	9.7	
TPM-1S_CR_000006	11/25/2013 23:00	TRUE	1.018	0	1.049	0	83.2	23.6	91	15.7	24	8.9	
TPM-1S_CR_000006	11/26/2013 0:00	TRUE	1.017	0	0.422	0.033	86.1	22.7	115	12.5	18.5	7.6	
TPM-1S_CR_000006	11/26/2013 1:00	TRUE	1.017	0	0	0	85.4	23.9	104	15.5	27.6	8.9	
TPM-1S_CR_000006	11/26/2013 2:00	TRUE	1.016	0	0.293	0	80.6	24.6	107	14.3	21.7	7.9	
TPM-1S_CR_000006	11/26/2013 3:00	TRUE	1.015	0	1.107	0	78.8	24.9	109	15.1	24.8	8.2	
TPM-1S_CR_000006	11/26/2013 4:00	TRUE	1.015	0	1.2	0	76.8	25.1	116	14	23.7	7.3	
TPM-1S_CR_000006	11/26/2013 5:00	TRUE	1.015	0	0.9	0	78.5	25.2	118	13.8	23.5	8.2	
TPM-1S_CR_000006	11/26/2013 6:00	TRUE	1.015	0	0.8	0	79.1	25.2	117	11.7	18	5.7	
TPM-1S_CR_000006	11/26/2013 7:00	TRUE	1.016	0	2.962	0	80	25.2	118	13.1	20.6	7.3	
TPM-1S_CR_000006	11/26/2013 8:00	TRUE	1.015	0	49.01	0	80.4	25.4	126	13.2	21	6.8	
TPM-1S_CR_000006	11/26/2013 9:00	TRUE	1.016	0	172.5	0	78.9	25.8	137	15	21.1	9.1	
TPM-1S_CR_000006	11/26/2013 10:00	TRUE	1.016	0	287.2	0	78.5	26.1	136	12.8	19.2	7.7	
TPM-1S_CR_000006	11/26/2013 11:00	TRUE	1.015	0	300.1	0	79.6	26.2	138	13.1	18.8	6.4	
TPM-1S_CR_000006	11/26/2013 12:00	TRUE	1.014	0	534.3	0	77.2	26.7	146	15.3	21.1	8	
TPM-1S_CR_000006	11/26/2013 13:00	TRUE	1.014	0	695.8	0	76.3	27.3	154	14.6	22.6	7.4	
TPM-1S_CR_000006	11/26/2013 14:00	TRUE	1.012	0	522.8	0	75.7	27.5	157	13.9	20	6.9	
TPM-1S_CR_000006	11/26/2013 15:00	TRUE	1.012	0	327	0.026	84.6	26.5	162	13.4	22	6.3	
TPM-1S_CR_000006	11/26/2013 16:00	TRUE	1.012	0	290.2	0	77.9	27.1	169	12.1	20.2	5.2	
TPM-1S_CR_000006	11/26/2013 17:00	TRUE	1.011	0	96.1	0	80.9	26.9	175	9.3	14.6	4	
TPM-1S_CR_000006	11/26/2013 18:00	TRUE	1.011	0	22.14	0	79.3	26.6	177	9.4	15.2	4	

TPM-1S_CR_000006	11/26/2013 19:00	TRUE	1.011	0	0.006	0	81.8	26.5	175	8.5	14.6	3.4
TPM-1S_CR_000006	11/26/2013 20:00	TRUE	1.012	0	0.001	0	82	26.4	180	8.1	13.6	3.8
TPM-1S_CR_000006	11/26/2013 21:00	TRUE	1.012	0	0.002	0	83	26.2	179	7.7	11.5	3.8
TPM-1S_CR_000006	11/26/2013 22:00	TRUE	1.012	0	0.002	0	84.8	26.4	165	7.8	12.7	2.6
TPM-1S_CR_000006	11/26/2013 23:00	TRUE	1.012	0	0	0	85.5	26.5	170	8.5	13.7	3
TPM-1S_CR_000006	11/27/2013 0:00	TRUE	1.012	0	0.801	0.004	86.4	26.6	236	18.4	49.2	9.1
TPM-1S_CR_000006	11/27/2013 1:00	TRUE	1.011	0	0.402	0.001	90.7	23.2	207	7.5	11.7	3.7
TPM-1S_CR_000006	11/27/2013 2:00	TRUE	1.011	0	0.448	0.205	90.2	22.6	296	9	14.8	4.6
TPM-1S_CR_000006	11/27/2013 3:00	TRUE	1.01	0	0.31	0.029	91.9	22.4	210	4.2	6.2	1.3
TPM-1S_CR_000006	11/27/2013 4:00	TRUE	1.01	0	0.317	0.079	92.1	22.4	245	4.2	6.6	1.2
TPM-1S_CR_000006	11/27/2013 5:00	TRUE	1.01	0	0.213	0.055	92.2	22.4	191	4.6	8	2.1
TPM-1S_CR_000006	11/27/2013 6:00	TRUE	1.011	0	0.207	0.098	92.5	22.6	200	8.5	12.5	4.1
TPM-1S_CR_000006	11/27/2013 7:00	TRUE	1.011	0	0.312	0.031	91.6	22.4	197	7	10	2.9
TPM-1S_CR_000006	11/27/2013 8:00	TRUE	1.012	0	4.082	0.015	91.2	22.5	209	8.2	13.5	1.4
TPM-1S_CR_000006	11/27/2013 9:00	TRUE	1.013	0	14.94	0.007	91.1	22.7	225	6.3	10.8	2.9
TPM-1S_CR_000006	11/27/2013 10:00	TRUE	1.013	0	109.7	0	89.9	23.2	250	5.5	10.8	1.7
TPM-1S_CR_000006	11/27/2013 11:00	TRUE	1.013	0	339.2	0	80.4	23.9	280	10.6	17.7	6.1
TPM-1S_CR_000006	11/27/2013 12:00	TRUE	1.013	0	440.7	0	67.8	25.3	293	15	22.7	7.7
TPM-1S_CR_000006	11/27/2013 13:00	TRUE	1.012	0	596.7	0	62.6	25.6	297	16.4	23.9	8.8
TPM-1S_CR_000006	11/27/2013 14:00	TRUE	1.012	0	493.3	0	60.6	25.1	293	18.2	27.3	10.4
TPM-1S_CR_000006	11/27/2013 15:00	TRUE	1.012	0	487.8	0	55.3	25	295	16.2	26.2	9.2
TPM-1S_CR_000006	11/27/2013 16:00	TRUE	1.013	0	358.6	0	53.6	24.9	290	14.9	21.5	7.4
TPM-1S_CR_000006	11/27/2013 17:00	TRUE	1.014	0	185.8	0	56.3	24.4	288	12.5	19.3	5.4
TPM-1S_CR_000006	11/27/2013 18:00	TRUE	1.014	0	19.74	0	61.5	22.7	290	8.6	13	4.9
TPM-1S_CR_000006	11/27/2013 19:00	TRUE	1.016	0	0.002	0	67	21.4	284	7.3	10.7	4.3
TPM-1S_CR_000006	11/27/2013 20:00	TRUE	1.017	0	0	0	71.5	20.7	301	5.8	8.2	3.2
TPM-1S_CR_000006	11/27/2013 21:00	TRUE	1.018	0	0	0	68.2	20.5	323	10.3	16.5	4.7
TPM-1S_CR_000006	11/27/2013 22:00	TRUE	1.019	0	0	0	75.1	19.5	341	15	23.4	6.9
TPM-1S_CR_000006	11/27/2013 23:00	TRUE	1.019	0	0	0	72	18.2	340	11.9	18.3	6.1
TPM-1S_CR_000006	11/28/2013 0:00	TRUE	1.019	0	0	0	73.1	17.3	339	12.9	21.4	5.5
TPM-1S_CR_000006	11/28/2013 1:00	TRUE	1.02	0	0	0	73.2	16.3	342	12.8	18.9	6.1
TPM-1S_CR_000006	11/28/2013 2:00	TRUE	1.02	0	0	0	75.7	15.6	342	11.2	15.9	4.7
TPM-1S_CR_000006	11/28/2013 3:00	TRUE	1.02	0	0	0	79.2	14.7	339	10.2	15.4	3.9
TPM-1S_CR_000006	11/28/2013 4:00	TRUE	1.02	0	0	0	81.1	14.2	339	12.7	19.3	5.5
TPM-1S_CR_000006	11/28/2013 5:00	TRUE	1.02	0	0	0	82.1	13.4	332	11.6	18.1	4.6
TPM-1S_CR_000006	11/28/2013 6:00	TRUE	1.021	0	0	0	83.4	13	335	11.9	19.6	5.8
TPM-1S_CR_000006	11/28/2013 7:00	TRUE	1.022	0	0.502	0	81.5	13.2	340	13.5	20.3	5.9
TPM-1S_CR_000006	11/28/2013 8:00	TRUE	1.022	0	37.47	0	84.8	13.2	342	15.9	22.7	6.7
TPM-1S_CR_000006	11/28/2013 9:00	TRUE	1.023	0	184.9	0	84	13.3	337	14.4	22	4.8
TPM-1S_CR_000006	11/28/2013 10:00	TRUE	1.023	0	476.6	0	79.3	15.3	347	13	19.5	5.6
TPM-1S_CR_000006	11/28/2013 11:00	TRUE	1.023	0	620.3	0	72.5	16.8	346	8.7	15.4	2.2
TPM-1S_CR_000006	11/28/2013 12:00	TRUE	1.023	0	675.9	0	67.6	19.3	26	9.9	14.9	2
TPM-1S_CR_000006	11/28/2013 13:00	TRUE	1.021	0	607.8	0	68.5	20.2	16	13	20.2	5.9
TPM-1S_CR_000006	11/28/2013 14:00	TRUE	1.021	0	529.9	0	72.5	21.1	25	15.6	24.8	7.1
TPM-1S_CR_000006	11/28/2013 15:00	TRUE	1.02	0	507.6	0	59.3	22.6	44	17.2	26.8	6.3
TPM-1S_CR_000006	11/28/2013 16:00	TRUE	1.021	0	204	0	62.3	22.5	41	16.1	24.3	9.6
TPM-1S_CR_000006	11/28/2013 17:00	TRUE	1.021	0	98.9	0	62	22.5	44	15.9	22.1	8.2
TPM-1S_CR_000006	11/28/2013 18:00	TRUE	1.022	0	16.3	0	61.7	22.4	44	14.2	22.3	7.2
TPM-1S_CR_000006	11/28/2013 19:00	TRUE	1.023	0	0.001	0	62.6	22.5	43	16.6	23.9	10.2
TPM-1S_CR_000006	11/28/2013 20:00	TRUE	1.023	0	0	0	62.8	22.5	42	14.7	22.1	7.2
TPM-1S_CR_000006	11/28/2013 21:00	TRUE	1.023	0	0	0	63.2	22.6	47	13.7	19.8	6.1
TPM-1S_CR_000006	11/28/2013 22:00	TRUE	1.023	0	0	0	64.7	22.5	52	12.5	20.2	6.1
TPM-1S_CR_000006	11/28/2013 23:00	TRUE	1.023	0	0	0	63.5	22.5	43	14.6	21.4	7.7
TPM-1S_CR_000006	11/29/2013 0:00	TRUE	1.023	0	0.001	0	67	22.4	43	13.2	18.9	6.8
TPM-1S_CR_000006	11/29/2013 1:00	TRUE	1.023	0	0	0	61.7	22.5	37	11.2	15.9	7.6
TPM-1S_CR_000006	11/29/2013 2:00	TRUE	1.022	0	0.001	0	76.3	18.6	326	9.2	13.6	3.9
TPM-1S_CR_000006	11/29/2013 3:00	TRUE	1.022	0	0	0	85.2	17.6	351	8.2	11.9	3.8
TPM-1S_CR_000006	11/29/2013 4:00	TRUE	1.022	0	0.001	0	86.4	17.5	353	7.8	11.6	3.8
TPM-1S_CR_000006	11/29/2013 5:00	TRUE	1.022	0	0	0	86.1	17.4	347	7.4	10.5	3.1
TPM-1S_CR_000006	11/29/2013 6:00	TRUE	1.022	0	0	0	82.7	18.5	331	8.6	13	3.4
TPM-1S_CR_000006	11/29/2013 7:00	TRUE	1.023	0	1.121	0	83.4	18.1	352	8.2	12.9	3.2
TPM-1S_CR_000006	11/29/2013 8:00	TRUE	1.024	0	28.56	0	84.2	17.6	333	9.3	13.1	3.8
TPM-1S_CR_000006	11/29/2013 9:00	TRUE	1.024	0	211	0	78.3	20.3	16	11.6	16.8	4.9
TPM-1S_CR_000006	11/29/2013 10:00	TRUE	1.024	0	221.5	0	73	22.3	27	13.9	20.1	5.3
TPM-1S_CR_000006	11/29/2013 11:00	TRUE	1.024	0	334.9	0	67	23.4	40	15.3	22	8.2
TPM-1S_CR_000006	11/29/2013 12:00	TRUE	1.023	0	355.5	0	67.5	23.5	45	14.3	20.9	7.6
TPM-1S_CR_000006	11/29/2013 13:00	TRUE	1.023	0	438.7	0	67.4	23.7	45	15.2	21.8	8.2
TPM-1S_CR_000006	11/29/2013 14:00	TRUE	1.022	0	324.7	0	68.3	23.6	49	16.6	24.4	8.8
TPM-1S_CR_000006	11/29/2013 15:00	TRUE	1.022	0	176.3	0	67.2	23.3	46	16.6	25.5	8
TPM-1S_CR_000006	11/29/2013 16:00	TRUE	1.022	0	79.44	0	67.8	23.2	45	16.1	24.2	8.1
TPM-1S_CR_000006	11/29/2013 17:00	TRUE	1.022	0	86.2	0	63	23.3	46	15.1	22.6	8.9
TPM-1S_CR_000006	11/29/2013 18:00	TRUE	1.022	0	8.2	0	66.3	23.3	44	14.8	21.9	6.2
TPM-1S_CR_000006	11/29/2013 19:00	TRUE	1.022	0	0	0	67.9	23.3	48	14.9	22	6.8
TPM-1S_CR_000006	11/29/2013 20:00	TRUE	1.023	0	0.001	0	66.6	23.3	47	15.1	21.5	8.5
TPM-1S_CR_000006	11/29/2013 21:00	TRUE	1.023	0	0	0	67.4	23.4	43	13.5	20.5	6.1
TPM-1S_CR_000006	11/29/2013 22:00	TRUE	1.023	0	0	0	71.2	23.4	42	11.7	19.2	6.1
TPM-1S_CR_000006	11/29/2013 23:00	TRUE	1.023	0	0	0	71.3	23.3	41	11.6	17.4	7
TPM-1S_CR_000006	11/30/2013 0:00	TRUE	1.022	0	0.001	0	74.4	23.3	43	9.9	15.6	4.8
TPM-1S_CR_000006	11/30/2013 1:00	TRUE	1.022	0	0	0	73.3	23.4	7	9.6	14.9	2
TPM-1S_CR_000006	11/30/2013 2:00	TRUE	1.022	0	0.002	0	82.1	19.8	347	9.1	14	3.8
TPM-1S_CR_000006	11/30/2013 3:00	TRUE	1.021	0	0	0	83.7	19.3	343	8.2	11.6	3.2
TPM-1S_CR_000006	11/30/2013 4:00	TRUE	1.021	0	0.002	0	85.6	18.5	343	9.4	14	4.9
TPM-1S_CR_000006	11/30/2013 5:00	TRUE	1.021	0	0	0	87.9	17.8	340	10.4	14.6	5.8
TPM-1S_CR_000006	11/30/2013 6:00	TRUE	1.021	0	0.002	0	87.9	17.9	341	10.5	15.1	5.3
TPM-1S_CR_000006	11/30/2013 7:00	TRUE	1.021	0	1.083	0	87.4	18	344	9.2	13.8	4.2
TPM-1S_CR_000006	11/30/2013 8:00	TRUE	1.022	0	73.34	0	86.3	18.3	340	10.1	15.6	3.7
TPM-1S_CR_000006	11/30/2013 9:00	TRUE	1.022	0	263.9	0	81.5	19.9	345	9.5	13.5	4.3
TPM-1S_CR_000006	11/30/2013 10:00	TRUE	1.022	0	455.3	0	74.3	23.1	5	8.9	14.5	4
TPM-1S_CR_000006	11/30/2013 11:00	TRUE	1.022	0	591.3	0	72.8	23.9	20	11.8	16.1	4.9
TPM-1S_CR_000006	11/30/2013 12:00	TRUE	1.021	0	629.9	0	71.8	24.8	27	12.3	17.6	6.1
TPM-1S_CR_000006	11/30/2013 13:00	TRUE	1.02	0	635.6	0	73.5	25.2	45	13.6	19.7	7.7
TPM-1S_CR_000006	11/30/2013 14:00	TRUE	1.02	0	620.2	0	73.8	25.4	56	11.8	17.4	7.8
TPM-1S_CR_000006	11/30/2013 15:00	TRUE	1.019	0	301.7	0	74.3	25	62	11.1	16.2	6.3
TPM-1S_CR_000006	11/30/2013 16:00	TRUE	1.019	0	277.2	0.004	76.4	24.6	80	8.8	13.9	4.5
TPM-1S_CR_000006	11/30/2013 17:00	TRUE	1.019	0	36.92	0.204	91.1	22.5	28	14.8	22.7	5
TPM-1S_CR_000006	11/30/2013 18:00	TRUE	1.02	0	3.917	0.258	90.2	21.9	43	11.6	19.5	3.3
TPM-1S_CR_000006	11/30/2013 19:00	TRUE	1.019	0	0.629	0	89.2	20.8	300	6.6	9.5	3
TPM-1S_CR_000006	11/30/2013 20:00	TRUE	1.02	0	0.2	0	89	21	337	6.4	10.3	2.4
TPM-1S_CR_000006	11/30/2013 21:00	TRUE	1.02	0	0.016	0	76.2	24	33	13	17.2	6.4
TPM-1S_CR_000006	11/30/2013 22:00	TRUE	1.02	0	0	0	75.8	24	37	12.1	16.7	6
TPM-1S_CR_000006	11/30/2013 23:00	TRUE	1.02	0	0.001	0	75.8	23.8	36	11.1	15.5	5.2
TPM-1S_CR_000006	12/01/2013 0:00	TRUE	1.019	0	0.002	0	75.7	23.8	37	10.8	14.7	6.5

TPM-1S_CR_000006	12/01/2013 1:00	TRUE	1.019	0	0.002	0	78	23.7	353	7.2	12.5	2.5
TPM-1S_CR_000006	12/01/2013 2:00	TRUE	1.019	0	0.002	0	83.6	20.7	348	8.7	12.8	4
TPM-1S_CR_000006	12/01/2013 3:00	TRUE	1.018	0	0.001	0	84.4	20.5	348	6.6	9.9	3.2
TPM-1S_CR_000006	12/01/2013 4:00	TRUE	1.017	0	0.002	0	84.4	20.2	346	6.1	9	3
TPM-1S_CR_000006	12/01/2013 5:00	TRUE	1.017	0	0.006	0	86.9	19.5	348	7.9	11	4.5
TPM-1S_CR_000006	12/01/2013 6:00	TRUE	1.017	0	0.008	0	87.2	19.5	342	7.4	10.3	3.3
TPM-1S_CR_000006	12/01/2013 7:00	TRUE	1.018	0	1.279	0	88.7	18.4	334	7.8	11.2	2.7
TPM-1S_CR_000006	12/01/2013 8:00	TRUE	1.019	0	70.67	0	87.7	19.1	345	8.8	12.4	3.6
TPM-1S_CR_000006	12/01/2013 9:00	TRUE	1.019	0	231.5	0	83.2	20.4	338	7.7	10.6	3.8
TPM-1S_CR_000006	12/01/2013 10:00	TRUE	1.019	0	456.8	0	78.4	22.5	350	5.5	10	1.9
TPM-1S_CR_000006	12/01/2013 11:00	TRUE	1.019	0	575.6	0	71.8	24.6	29	7.7	14.2	2
TPM-1S_CR_000006	12/01/2013 12:00	TRUE	1.018	0	661.2	0	77.1	24.1	36	7.1	11.7	2.9
TPM-1S_CR_000006	12/01/2013 13:00	TRUE	1.017	0	719.1	0	68.4	25.1	41	8.3	11.2	4.7
TPM-1S_CR_000006	12/01/2013 14:00	TRUE	1.016	0	673.6	0	68.1	25.1	35	8	12	3.5
TPM-1S_CR_000006	12/01/2013 15:00	TRUE	1.015	0	371	0	70.5	24.5	51	9.5	14	4.9
TPM-1S_CR_000006	12/01/2013 16:00	TRUE	1.015	0	247.8	0	79.6	24.1	40	11.1	15.7	4.4
TPM-1S_CR_000006	12/01/2013 17:00	TRUE	1.015	0	181.5	0.001	78.2	23.5	39	8.3	11.8	4.2
TPM-1S_CR_000006	12/01/2013 18:00	TRUE	1.015	0	19.9	0	78.5	23.4	42	6.2	9.2	2.9
TPM-1S_CR_000006	12/01/2013 19:00	TRUE	1.016	0	0.048	0	78.3	23.5	49	5.5	9.4	0.8
TPM-1S_CR_000006	12/01/2013 20:00	TRUE	1.016	0	0.022	0	84	22.6	342	7.7	10.9	3.2
TPM-1S_CR_000006	12/01/2013 21:00	TRUE	1.016	0	0.087	0	85.7	22.3	17	10.3	16.1	4.3
TPM-1S_CR_000006	12/01/2013 22:00	TRUE	1.015	0	0.087	0	86.3	22.3	1	5.9	10.7	2.3
TPM-1S_CR_000006	12/01/2013 23:00	TRUE	1.015	0	0.19	0	89.1	21.8	330	6.5	10.1	2.7
TPM-1S_CR_000006	12/02/2013 0:00	TRUE	1.015	0	0.2	0	90	21.4	323	5.3	8.2	2
TPM-1S_CR_000006	12/02/2013 1:00	TRUE	1.014	0	0.2	0	90.3	21.2	288	5.1	7.7	2.5
TPM-1S_CR_000006	12/02/2013 2:00	TRUE	1.013	0	0.2	0	90.9	20.6	306	6.8	10.8	3.4
TPM-1S_CR_000006	12/02/2013 3:00	TRUE	1.013	0	0.2	0	91.1	20.2	296	7.2	10.7	3.2
TPM-1S_CR_000006	12/02/2013 4:00	TRUE	1.012	0	0.2	0	90.5	19.9	297	7.4	11	3.8
TPM-1S_CR_000006	12/02/2013 5:00	TRUE	1.012	0	0.2	0	91.8	19.7	294	8.3	12.1	4.4
TPM-1S_CR_000006	12/02/2013 6:00	TRUE	1.012	0	0.2	0	91.7	19.4	284	8.5	12.8	3.9
TPM-1S_CR_000006	12/02/2013 7:00	TRUE	1.013	0	0.848	0	90.6	19.2	275	9.2	13.5	4.5
TPM-1S_CR_000006	12/02/2013 8:00	TRUE	1.013	0	32.23	0	87.6	19.3	294	7.8	12	3.6
TPM-1S_CR_000006	12/02/2013 9:00	TRUE	1.013	0	187.9	0	84.8	19.5	293	8.9	12.7	4.4
TPM-1S_CR_000006	12/02/2013 10:00	TRUE	1.014	0	304.5	0	81.9	20.5	297	12.3	18.7	7.7
TPM-1S_CR_000006	12/02/2013 11:00	TRUE	1.014	0	331.8	0	76.2	21	298	11.6	17.3	6.8
TPM-1S_CR_000006	12/02/2013 12:00	TRUE	1.013	0	291.3	0	79.5	20.9	306	10.8	16.6	4.2
TPM-1S_CR_000006	12/02/2013 13:00	TRUE	1.012	0	514.2	0	72.6	21.9	284	8.4	14.5	2.5
TPM-1S_CR_000006	12/02/2013 14:00	TRUE	1.011	0	566.8	0	65.8	23.1	292	9	16.8	3.6
TPM-1S_CR_000006	12/02/2013 15:00	TRUE	1.011	0	495.5	0	63.9	23.6	297	7.4	13.4	2.1
TPM-1S_CR_000006	12/02/2013 16:00	TRUE	1.01	0	138.1	0	66.2	23.4	357	7.8	13.7	2.8
TPM-1S_CR_000006	12/02/2013 17:00	TRUE	1.011	0	122.3	0	63.7	23.6	335	6.5	10.3	2.4
TPM-1S_CR_000006	12/02/2013 18:00	TRUE	1.011	0	22.55	0	67.3	23.1	354	5.9	11.2	2
TPM-1S_CR_000006	12/02/2013 19:00	TRUE	1.012	0	0.019	0	66.3	23	15	4.4	7.4	0.7
TPM-1S_CR_000006	12/02/2013 20:00	TRUE	1.012	0	0.002	0	72.6	22.5	89	1.9	4.9	0.1
TPM-1S_CR_000006	12/02/2013 21:00	TRUE	1.013	0	0.004	0	75.5	22	308	4.2	6.1	1.9
TPM-1S_CR_000006	12/02/2013 22:00	TRUE	1.014	0	0.003	0	66.5	21.8	318	4.9	7.2	1.9
TPM-1S_CR_000006	12/02/2013 23:00	TRUE	1.014	0	0.001	0	74.1	21.3	334	4.1	7.8	0.5
TPM-1S_CR_000006	12/03/2013 0:00	TRUE	1.014	0	0	0	75.8	20.6	327	5.1	9	2.1
TPM-1S_CR_000006	12/03/2013 1:00	TRUE	1.013	0	0.006	0	77.8	20.1	319	3.3	6.7	0.3
TPM-1S_CR_000006	12/03/2013 2:00	TRUE	1.013	0	0.002	0	69.8	20.7	54	2.1	4.8	0.1
TPM-1S_CR_000006	12/03/2013 3:00	TRUE	1.013	0	0.004	0	77.5	20.2	316	3.5	4.9	1.1
TPM-1S_CR_000006	12/03/2013 4:00	TRUE	1.013	0	0.006	0	71.6	20.7	330	4.4	6.2	1.6
TPM-1S_CR_000006	12/03/2013 5:00	TRUE	1.013	0	0.002	0	69.3	21	315	2.7	5.1	0.2
TPM-1S_CR_000006	12/03/2013 6:00	TRUE	1.014	0	0	0	72.5	20.9	54	3.8	6.1	2.1
TPM-1S_CR_000006	12/03/2013 7:00	TRUE	1.014	0	0.492	0	67.7	21.6	104	2.5	3.6	1.2
TPM-1S_CR_000006	12/03/2013 8:00	TRUE	1.015	0	30.23	0	69.5	22.1	138	4.3	6.8	0.9
TPM-1S_CR_000006	12/03/2013 9:00	TRUE	1.015	0	167.4	0	60	23.3	259	2.3	5.7	0.1
TPM-1S_CR_000006	12/03/2013 10:00	TRUE	1.016	0	419.2	0	60.5	24.3	128	5.4	10.5	0.5
TPM-1S_CR_000006	12/03/2013 11:00	TRUE	1.016	0	512.8	0	61.9	24.9	152	7	11.4	2.6
TPM-1S_CR_000006	12/03/2013 12:00	TRUE	1.015	0	635.8	0	59	25.7	160	7.6	12.2	2.6
TPM-1S_CR_000006	12/03/2013 13:00	TRUE	1.014	0	638.3	0	57.9	25.7	172	7.4	12.5	1.4
TPM-1S_CR_000006	12/03/2013 14:00	TRUE	1.014	0	487.8	0.001	59.4	25.6	160	7.8	13.6	3.1
TPM-1S_CR_000006	12/03/2013 15:00	TRUE	1.014	0	335.3	0	64.4	25.7	163	8.1	12.3	3.9
TPM-1S_CR_000006	12/03/2013 16:00	TRUE	1.014	0	125.5	0	69	25.4	145	9.1	12.5	4.9
TPM-1S_CR_000006	12/03/2013 17:00	TRUE	1.014	0	62.08	0	68.3	25.2	159	9	13	3.1
TPM-1S_CR_000006	12/03/2013 18:00	TRUE	1.014	0	8.26	0	70.6	24.8	158	7	10.6	1.9
TPM-1S_CR_000006	12/03/2013 19:00	TRUE	1.015	0	0.029	0	73.5	24.5	163	6.3	9.6	1.8
TPM-1S_CR_000006	12/03/2013 20:00	TRUE	1.015	0	0.028	0	73.5	24.4	137	8.3	11.3	5.5
TPM-1S_CR_000006	12/03/2013 21:00	TRUE	1.016	0	0.017	0	72.7	24.5	156	7.7	11.6	3
TPM-1S_CR_000006	12/03/2013 22:00	TRUE	1.016	0	0.017	0	71.5	24.5	146	7.7	11.2	3.5
TPM-1S_CR_000006	12/03/2013 23:00	TRUE	1.017	0	0.022	0	72.7	24.4	150	7.4	11.1	2.7
TPM-1S_CR_000006	12/04/2013 0:00	TRUE	1.016	0	0.017	0	73.9	24.2	164	6	8.9	2.1
TPM-1S_CR_000006	12/04/2013 1:00	TRUE	1.016	0	0.014	0	72.5	24.2	153	6.8	11	2.6
TPM-1S_CR_000006	12/04/2013 2:00	TRUE	1.016	0	0.011	0	71.3	24.2	163	5.7	8.7	2
TPM-1S_CR_000006	12/04/2013 3:00	TRUE	1.016	0	0.008	0	70.2	24.2	148	6	8.4	2.7
TPM-1S_CR_000006	12/04/2013 4:00	TRUE	1.016	0	0.015	0	74	24.2	143	6.6	10	3.5
TPM-1S_CR_000006	12/04/2013 5:00	TRUE	1.016	0	0.016	0	73.9	24.3	140	5.5	8.6	3
TPM-1S_CR_000006	12/04/2013 6:00	TRUE	1.016	0	0.012	0	76.4	24	153	5.6	8.8	2.5
TPM-1S_CR_000006	12/04/2013 7:00	TRUE	1.017	0	0.948	0.003	77.5	24.1	35	5.2	8.5	0.8
TPM-1S_CR_000006	12/04/2013 8:00	TRUE	1.018	0	65.04	0	73.4	24.6	143	6.6	9.4	3.5
TPM-1S_CR_000006	12/04/2013 9:00	TRUE	1.018	0	257	0	69.3	25.4	142	7.3	11.3	4.3
TPM-1S_CR_000006	12/04/2013 10:00	TRUE	1.019	0	439.4	0	65.7	26	145	8.3	12.9	4.1
TPM-1S_CR_000006	12/04/2013 11:00	TRUE	1.019	0	584.7	0	65	26	138	9.5	13.2	5
TPM-1S_CR_000006	12/04/2013 12:00	TRUE	1.019	0	679.5	0	65.3	26.3	141	10	14.4	5.5
TPM-1S_CR_000006	12/04/2013 13:00	TRUE	1.018	0	683	0	63.9	26.1	131	8.3	13	3.1
TPM-1S_CR_000006	12/04/2013 14:00	TRUE	1.017	0	654.5	0	64.6	26.1	132	7.5	11.4	2
TPM-1S_CR_000006	12/04/2013 15:00	TRUE	1.017	0	399	0	66.1	25.9	112	6.5	10.7	2.7
TPM-1S_CR_000006	12/04/2013 16:00	TRUE	1.017	0	308.2	0	66.8	25.6	129	7.8	11.9	4.1
TPM-1S_CR_000006	12/04/2013 17:00	TRUE	1.017	0	180.2	0	65.2	25.4	113	7.6	11.1	4.7
TPM-1S_CR_000006	12/04/2013 18:00	TRUE	1.018	0	18.87	0	70.4	25.1	102	4.7	7.3	2.7
TPM-1S_CR_000006	12/04/2013 19:00	TRUE	1.018	0	0.048	0	74.2	24.7	84	4.8	7.9	2.5
TPM-1S_CR_000006	12/04/2013 20:00	TRUE	1.019	0	0.017	0	75.3	24.7	77	4.8	7	2.1
TPM-1S_CR_000006	12/04/2013 21:00	TRUE	1.019	0	0.008	0	75.9	24.6	93	5.4	8.3	3
TPM-1S_CR_000006	12/04/2013 22:00	TRUE	1.019	0	0.002	0	75.9	24.4	109	6.3	9.3	3.3
TPM-1S_CR_000006	12/04/2013 23:00	TRUE	1.019	0	0.004	0	77.8	24.3	105	6.9	10	4
TPM-1S_CR_000006	12/05/2013 0:00	TRUE	1.019	0	0.007	0	77.3	24.3	107	7.5	10.9	5
TPM-1S_CR_000006	12/05/2013 1:00	TRUE	1.019	0	0.003	0	77.2	24.5	104	7.2	11.3	3.6
TPM-1S_CR_000006	12/05/2013 2:00	TRUE	1.019	0	0.007	0	76.6	24.6	99	6.2	9.6	2.5
TPM-1S_CR_000006	12/05/2013 3:00	TRUE	1.018	0	0.004	0	78.7	24.6	101	7	11.2	3.5
TPM-1S_CR_000006	12/05/2013 4:00	TRUE	1.018	0	0.012	0	78.3	24.5	100	7.1	10.3	3.6
TPM-1S_CR_000006	12/05/2013 5:00	TRUE	1.019	0	0.02	0	78	24.5	93	6.8	11.3	4.3
TPM-1S_CR_000006	12/05/2013 6:00	TRUE	1.019	0	0.006	0	76.2	24.5	107	7.7	11.1	5

TPM-1S_CR_000006	12/05/2013 7:00	TRUE	1.02	0	0.844	0	76.2	24.5	108	7.4	10.7	4.5	
TPM-1S_CR_000006	12/05/2013 8:00	TRUE	1.02	0	68.97	0	73.9	25	105	8.7	12.7	5	
TPM-1S_CR_000006	12/05/2013 9:00	TRUE	1.021	0	215.2	0	73.1	25.3	108	8.9	16.9	5.1	
TPM-1S_CR_000006	12/05/2013 10:00	TRUE	1.021	0	424.2	0	70.8	26	110	11	17.4	5.7	
TPM-1S_CR_000006	12/05/2013 11:00	TRUE	1.022	0	561.1	0	70.7	26.3	101	11.5	18.9	4.9	
TPM-1S_CR_000006	12/05/2013 12:00	TRUE	1.021	0	662.1	0	68.7	26.7	110	12.1	18.7	5.9	
TPM-1S_CR_000006	12/05/2013 13:00	TRUE	1.02	0	756.3	0	67.2	26.9	125	12.1	17.2	7	
TPM-1S_CR_000006	12/05/2013 14:00	TRUE	1.019	0	678.2	0	69.6	26.8	130	11.8	17.5	6.3	
TPM-1S_CR_000006	12/05/2013 15:00	TRUE	1.019	0	564.9	0	71	26.6	123	11.3	17.9	5.9	
TPM-1S_CR_000006	12/05/2013 16:00	TRUE	1.019	0	332.7	0	68.2	26.5	128	9.5	13.4	5.4	
TPM-1S_CR_000006	12/05/2013 17:00	TRUE	1.019	0	151.3	0.001	71.6	26.1	130	7.3	11.4	2.4	
TPM-1S_CR_000006	12/05/2013 18:00	TRUE	1.019	0	22.8	0	76.3	25.8	115	6.5	9.2	3.6	
TPM-1S_CR_000006	12/05/2013 19:00	TRUE	1.02	0	0.043	0	78.7	25.5	114	7.3	10.9	4.3	
TPM-1S_CR_000006	12/05/2013 20:00	TRUE	1.02	0	0.01	0	78.6	25.6	100	8.6	12.7	4.9	
TPM-1S_CR_000006	12/05/2013 21:00	TRUE	1.02	0	0.003	0	76	25.6	101	9.9	14.4	5.2	
TPM-1S_CR_000006	12/05/2013 22:00	TRUE	1.021	0	0.002	0	77.4	25.8	100	10.6	15	6.7	
TPM-1S_CR_000006	12/05/2013 23:00	TRUE	1.02	0	0.005	0	75.6	25.7	105	12.4	19	6.9	
TPM-1S_CR_000006	12/06/2013 0:00	TRUE	1.02	0	0.005	0	78	25.7	108	12.3	17.6	8.2	
TPM-1S_CR_000006	12/06/2013 1:00	TRUE	1.02	0	0.011	0	77.2	25.7	118	12.2	18.8	6.9	
TPM-1S_CR_000006	12/06/2013 2:00	TRUE	1.019	0	0.006	0	76	25.7	115	12.1	21.6	5.3	
TPM-1S_CR_000006	12/06/2013 3:00	TRUE	1.019	0	0.003	0	76.9	25.6	121	12.5	20.4	6.7	
TPM-1S_CR_000006	12/06/2013 4:00	TRUE	1.019	0	0.01	0	77.5	25.7	123	11.8	17.6	7.5	
TPM-1S_CR_000006	12/06/2013 5:00	TRUE	1.019	0	0.006	0	76.4	25.6	125	11.6	17.6	7.3	
TPM-1S_CR_000006	12/06/2013 6:00	TRUE	1.019	0	0.024	0	76.5	25.5	125	11.2	17	6.4	
TPM-1S_CR_000006	12/06/2013 7:00	TRUE	1.02	0	0.751	0	77.1	25.3	126	11.7	20.7	7.2	
TPM-1S_CR_000006	12/06/2013 8:00	TRUE	1.021	0	59.09	0	74.7	25.7	129	12.6	18.3	7.4	
TPM-1S_CR_000006	12/06/2013 9:00	TRUE	1.021	0	232.7	0	72.3	26.1	129	12.3	18.7	6.5	
TPM-1S_CR_000006	12/06/2013 10:00	TRUE	1.022	0	435.3	0	68.9	26.4	130	14	23.1	8.9	
TPM-1S_CR_000006	12/06/2013 11:00	TRUE	1.022	0	581	0	67.9	26.6	131	13.9	21.6	7.1	
TPM-1S_CR_000006	12/06/2013 12:00	TRUE	1.022	0	672.9	0	65.1	26.6	132	14.7	22.4	8.1	
TPM-1S_CR_000006	12/06/2013 13:00	TRUE	1.021	0	692.4	0	63.6	26.8	133	14.1	21	7.4	
TPM-1S_CR_000006	12/06/2013 14:00	TRUE	1.02	0	651.4	0	66.1	26.6	135	13.3	19.1	7.1	
TPM-1S_CR_000006	12/06/2013 15:00	TRUE	1.02	0	543.5	0	62.6	26.6	136	12.7	17.8	6.4	
TPM-1S_CR_000006	12/06/2013 16:00	TRUE	1.02	0	379	0	65.1	26.2	133	11.8	18.1	7.1	
TPM-1S_CR_000006	12/06/2013 17:00	TRUE	1.02	0	182.1	0	67.5	26.1	123	9.2	13.8	5.4	
TPM-1S_CR_000006	12/06/2013 18:00	TRUE	1.02	0	17.81	0	71.4	25.6	104	6.4	9.5	3.8	
TPM-1S_CR_000006	12/06/2013 19:00	TRUE	1.021	0	0.025	0	71.6	25.1	98	4.9	7.4	2.7	
TPM-1S_CR_000006	12/06/2013 20:00	TRUE	1.021	0	0.009	0	71.7	25.2	94	5.7	9.5	3	
TPM-1S_CR_000006	12/06/2013 21:00	TRUE	1.021	0	0.013	0	74.1	25.1	86	4.6	7.3	2.1	
TPM-1S_CR_000006	12/06/2013 22:00	TRUE	1.022	0	0.017	0	76.3	25.3	91	5.3	8.5	3.2	
TPM-1S_CR_000006	12/06/2013 23:00	TRUE	1.022	0	0.028	0	76.3	25.2	96	7.8	12	4.1	
TPM-1S_CR_000006	12/07/2013 0:00	TRUE	1.022	0	0.028	0	74.8	25.1	106	9.9	15.4	5.5	
TPM-1S_CR_000006	12/07/2013 1:00	TRUE	1.021	0	0.046	0	76.1	25	105	8	12.2	4	
TPM-1S_CR_000006	12/07/2013 2:00	TRUE	1.021	0	0.028	0	75.4	25	110	7.6	12.7	4.4	
TPM-1S_CR_000006	12/07/2013 3:00	TRUE	1.021	0	0.037	0	75.2	24.8	115	7	10.8	3.6	
TPM-1S_CR_000006	12/07/2013 4:00	TRUE	1.021	0	0.07	0	76.8	24.8	107	6.8	9.5	4.3	
TPM-1S_CR_000006	12/07/2013 5:00	TRUE	1.021	0	0.094	0	79.2	24.9	98	4.9	7.6	2.5	
TPM-1S_CR_000006	12/07/2013 6:00	TRUE	1.021	0	0.157	0	81.4	24.7	119	5.8	9.9	2.9	
TPM-1S_CR_000006	12/07/2013 7:00	TRUE	1.022	0	0.768	0	79	24.8	103	5.9	9.3	3.2	
TPM-1S_CR_000006	12/07/2013 8:00	TRUE	1.022	0	65.57	0	75.4	25.3	107	8.2	13.1	3.9	
TPM-1S_CR_000006	12/07/2013 9:00	TRUE	1.023	0	254.1	0	70.1	26.2	97	8.2	13.7	2.3	
TPM-1S_CR_000006	12/07/2013 10:00	TRUE	1.023	0	426.9	0	71.3	26.4	104	10.4	17.2	3.9	
TPM-1S_CR_000006	12/07/2013 11:00	TRUE	1.023	0	595	0	69.5	26.9	107	10.4	17.6	5.3	
TPM-1S_CR_000006	12/07/2013 12:00	TRUE	1.023	0	607.6	0	70.8	26.7	100	10.4	15.5	5.5	
TPM-1S_CR_000006	12/07/2013 13:00	TRUE	1.022	0	588.3	0	71.3	26.7	86	10	15.1	5	
TPM-1S_CR_000006	12/07/2013 14:00	TRUE	1.021	0	488	0	71.1	26.1	88	10	14.4	5.7	
TPM-1S_CR_000006	12/07/2013 15:00	TRUE	1.021	0	559	0	70	26.6	89	10.7	15.6	7.1	
TPM-1S_CR_000006	12/07/2013 16:00	TRUE	1.02	0	306.4	0	72.7	26.4	89	9.5	14.7	4.2	
TPM-1S_CR_000006	12/07/2013 17:00	TRUE	1.021	0	138.3	0	72.8	26	74	9.1	13.2	5.1	
TPM-1S_CR_000006	12/07/2013 18:00	TRUE	1.021	0	18.12	0	76.4	25.7	72	9.4	14.4	5.3	
TPM-1S_CR_000006	12/07/2013 19:00	TRUE	1.021	0	0.15	0	78.4	25.6	63	9.3	13.8	5.4	
TPM-1S_CR_000006	12/07/2013 20:00	TRUE	1.021	0	0.13	0	77.8	25.6	67	9.6	14.8	5.6	
TPM-1S_CR_000006	12/07/2013 21:00	TRUE	1.021	0	0.138	0	75.1	25.7	80	10.8	15.7	6.3	
TPM-1S_CR_000006	12/07/2013 22:00	TRUE	1.022	0	0.122	0	78.3	25.7	87	10.7	16.9	5.9	
TPM-1S_CR_000006	12/07/2013 23:00	TRUE	1.022	0	0.129	0	78.6	25.7	88	10.4	16.7	4.5	
TPM-1S_CR_000006	12/08/2013 0:00	TRUE	1.022	0	0.17	0.003	85.4	24.3	100	12	19.7	5.8	
TPM-1S_CR_000006	12/08/2013 1:00	TRUE	1.021	0	0.2	0.001	83.2	25.1	99	12	18.9	5.7	
TPM-1S_CR_000006	12/08/2013 2:00	TRUE	1.021	0	0.2	0	79.9	24.9	106	11.3	17	7	
TPM-1S_CR_000006	12/08/2013 3:00	TRUE	1.02	0	0.2	0	75.5	25.1	100	13.6	22.3	7.8	
TPM-1S_CR_000006	12/08/2013 4:00	TRUE	1.02	0	0.208	0	74.5	25	108	10.5	16.1	6.4	
TPM-1S_CR_000006	12/08/2013 5:00	TRUE	1.02	0	0.295	0	72.3	25.2	101	10.5	17	5.9	
TPM-1S_CR_000006	12/08/2013 6:00	TRUE	1.021	0	0.277	0	69.5	25.1	100	9.4	14.2	4.6	
TPM-1S_CR_000006	12/08/2013 7:00	TRUE	1.021	0	0.97	0	71.7	25	100	9.5	14.1	5.7	
TPM-1S_CR_000006	12/08/2013 8:00	TRUE	1.022	0	46.5	0	73.9	25.1	105	10	14.9	6.7	
TPM-1S_CR_000006	12/08/2013 9:00	TRUE	1.023	0	240.8	0	72.8	25.8	106	12	19.4	6.7	
TPM-1S_CR_000006	12/08/2013 10:00	TRUE	1.023	0	416.6	0	66.5	26.3	101	12.1	18.4	6.5	
TPM-1S_CR_000006	12/08/2013 11:00	TRUE	1.023	0	571.6	0	69.8	26.5	103	11.5	19.3	6.8	
TPM-1S_CR_000006	12/08/2013 12:00	TRUE	1.022	0	667	0	64.3	26.5	108	13.3	21.4	6.3	
TPM-1S_CR_000006	12/08/2013 13:00	TRUE	1.021	0	696.1	0	63.3	26.5	125	12.1	18.2	6.6	
TPM-1S_CR_000006	12/08/2013 14:00	TRUE	1.02	0	606.7	0	66	26.6	119	11	16.2	6.8	
TPM-1S_CR_000006	12/08/2013 15:00	TRUE	1.02	0	478.6	0	68.5	26.4	113	11.6	17.9	6.7	
TPM-1S_CR_000006	12/08/2013 16:00	TRUE	1.02	0	315.8	0	65.4	26.4	107	10.8	16	6.3	
TPM-1S_CR_000006	12/08/2013 17:00	TRUE	1.02	0	168.8	0	70.2	26.2	102	9.8	13.8	4.9	
TPM-1S_CR_000006	12/08/2013 18:00	TRUE	1.02	0	16.89	0	73.3	25.9	106	8.2	11.8	5.1	
TPM-1S_CR_000006	12/08/2013 19:00	TRUE	1.02	0	0.198	0	76.1	25.8	107	9.6	13.9	5.6	
TPM-1S_CR_000006	12/08/2013 20:00	TRUE	1.021	0	0.197	0	76.9	25.8	111	8.5	12.6	5.5	
TPM-1S_CR_000006	12/08/2013 21:00	TRUE	1.021	0	0.178	0	76.6	25.9	120	7.7	11.8	4.1	
TPM-1S_CR_000006	12/08/2013 22:00	TRUE	1.021	0	0.198	0	79.2	25.7	117	11.7	18.7	6	
TPM-1S_CR_000006	12/08/2013 23:00	TRUE	1.021	0	0.19	0	79.6	25.5	111	11.3	17.2	5.7	
TPM-1S_CR_000006	12/09/2013 0:00	TRUE	1.021	0	0.067	0	79.6	25.7	127	13.6	20.9	8	
TPM-1S_CR_000006	12/09/2013 1:00	TRUE	1.021	0	0.011	0	75.2	25.7	123	13.2	20.2	7.8	
TPM-1S_CR_000006	12/09/2013 2:00	TRUE	1.02	0	0.007	0	75.2	25.6	124	11.8	17.6	6.6	
TPM-1S_CR_000006	12/09/2013 3:00	TRUE	1.02	0	0.002	0	75.9	25.7	123	10.2	16.9	5.7	
TPM-1S_CR_000006	12/09/2013 4:00	TRUE	1.02	0	0.006	0	75	25.7	118	9.4	15.2	4.3	
TPM-1S_CR_000006	12/09/2013 5:00	TRUE	1.02	0	0.009	0	75.5	25.6	118	9.5	14.8	4.4	
TPM-1S_CR_000006	12/09/2013 6:00	TRUE	1.021	0	0.016	0	76.7	25.3	125	10.9	17	6.4	
TPM-1S_CR_000006	12/09/2013 7:00	TRUE	1.021	0	0.593	0	75.2	25.4	123	9.7	17.2	5.4	
TPM-1S_CR_000006	12/09/2013 8:00	TRUE	1.022	0	58.17	0	70.8	25.7	129	12.8	19.7	7.9	
TPM-1S_CR_000006	12/09/2013 9:00	TRUE	1.022	0	247.7	0	64.4	26.3	119	12.4	19.6	6.7	
TPM-1S_CR_000006	12/09/2013 10:00	TRUE	1.023	0	443.4	0	63.8	26.7	115	13	21.4	6.6	
TPM-1S_CR_000006	12/09/2013 11:00	TRUE	1.022	0	588	0	62.6	26.9	114	12.8	18.3	7.4	
TPM-1S_CR_000006	12/09/2013 12:00	TRUE	1.022	0	672.6	0	64.8	26.8	121	13.2	20.3	7.3	

TPM-1S_CR_000006	12/09/2013 13:00	TRUE	1.021	0	688.8	0	64.2	26.7	118	13.1	18.8	6.4
TPM-1S_CR_000006	12/09/2013 14:00	TRUE	1.02	0	648.6	0	65.9	26.6	119	11.6	18.3	6.4
TPM-1S_CR_000006	12/09/2013 15:00	TRUE	1.02	0	527.2	0	67.4	26.6	116	11.2	17.1	6.3
TPM-1S_CR_000006	12/09/2013 16:00	TRUE	1.02	0	300.1	0	65.7	26.4	116	9.6	15.1	5.6
TPM-1S_CR_000006	12/09/2013 17:00	TRUE	1.02	0	167.9	0	67	26.4	96	8.7	13.6	3.6
TPM-1S_CR_000006	12/09/2013 18:00	TRUE	1.02	0	16.14	0	74	26	99	7.5	11	4.2
TPM-1S_CR_000006	12/09/2013 19:00	TRUE	1.02	0	0.046	0	71.6	25.8	98	8	13.3	4.6
TPM-1S_CR_000006	12/09/2013 20:00	TRUE	1.02	0	0.022	0	73.9	25.8	97	8.3	13	4.1
TPM-1S_CR_000006	12/09/2013 21:00	TRUE	1.021	0	0.015	0	75.7	25.8	101	8.5	13.2	4.1
TPM-1S_CR_000006	12/09/2013 22:00	TRUE	1.021	0	0.019	0	73.5	25.9	118	10.4	18.6	5.5
TPM-1S_CR_000006	12/09/2013 23:00	TRUE	1.021	0	0.021	0	77.5	25.6	114	8.9	13.9	4.8
TPM-1S_CR_000006	12/10/2013 0:00	TRUE	1.02	0	0.013	0	76.1	25.7	122	9.6	15.1	5.2
TPM-1S_CR_000006	12/10/2013 1:00	TRUE	1.02	0	0.02	0	74	25.8	129	10.3	15.7	6.5
TPM-1S_CR_000006	12/10/2013 2:00	TRUE	1.02	0	0.024	0	77	25.5	122	9.2	13.5	5.2
TPM-1S_CR_000006	12/10/2013 3:00	TRUE	1.019	0	0.031	0	76.8	25.4	119	7.4	11.7	4
TPM-1S_CR_000006	12/10/2013 4:00	TRUE	1.019	0	0.016	0	77.5	25.3	125	7.8	13.3	4.2
TPM-1S_CR_000006	12/10/2013 5:00	TRUE	1.019	0	0.021	0	77.4	25.2	124	8.2	13.7	5.2
TPM-1S_CR_000006	12/10/2013 6:00	TRUE	1.02	0	0.051	0	78.6	25.1	120	6.9	11.2	3.6
TPM-1S_CR_000006	12/10/2013 7:00	TRUE	1.02	0	0.605	0	79.6	25.2	122	7.6	12.5	4
TPM-1S_CR_000006	12/10/2013 8:00	TRUE	1.021	0	62.14	0	77.8	25.6	112	7	11	4.2
TPM-1S_CR_000006	12/10/2013 9:00	TRUE	1.021	0	237.9	0	73	26.2	123	9.5	15.5	5.2
TPM-1S_CR_000006	12/10/2013 10:00	TRUE	1.021	0	425.4	0	70.7	26.6	118	9.9	15.4	5.3
TPM-1S_CR_000006	12/10/2013 11:00	TRUE	1.021	0	515.9	0	70.2	26.9	131	10.1	15	5.5
TPM-1S_CR_000006	12/10/2013 12:00	TRUE	1.021	0	663.6	0	70.7	26.8	126	9.3	15.6	4.5
TPM-1S_CR_000006	12/10/2013 13:00	TRUE	1.02	0	683.2	0	72	27.2	136	8.2	13.2	3.2
TPM-1S_CR_000006	12/10/2013 14:00	TRUE	1.019	0	610.4	0	69.4	27	118	7.4	12.4	3.1
TPM-1S_CR_000006	12/10/2013 15:00	TRUE	1.019	0	567.5	0	69.4	27	136	7.6	11.7	3.5
TPM-1S_CR_000006	12/10/2013 16:00	TRUE	1.019	0	332.8	0	73.8	26.8	122	7.8	12.1	4.2
TPM-1S_CR_000006	12/10/2013 17:00	TRUE	1.019	0	141	0	74.4	26.6	118	9.1	13.4	5.3
TPM-1S_CR_000006	12/10/2013 18:00	TRUE	1.019	0	18.88	0	77.3	26.4	103	6.5	10	3
TPM-1S_CR_000006	12/10/2013 19:00	TRUE	1.02	0	0.2	0	80.6	26.1	101	6.8	11.3	3.3
TPM-1S_CR_000006	12/10/2013 20:00	TRUE	1.02	0	0.2	0	83.8	25.8	96	5.9	9.1	2.7
TPM-1S_CR_000006	12/10/2013 21:00	TRUE	1.021	0	0.2	0	83	25.8	104	5.6	9.2	3.1
TPM-1S_CR_000006	12/10/2013 22:00	TRUE	1.021	0	0.2	0	83.3	25.8	98	5.1	7.4	2.8
TPM-1S_CR_000006	12/10/2013 23:00	TRUE	1.021	0	0.2	0	83.6	25.8	84	5.2	8.5	3.4
TPM-1S_CR_000006	12/11/2013 0:00	TRUE	1.021	0	0.2	0	84.9	25.9	86	6.3	9.6	3.3
TPM-1S_CR_000006	12/11/2013 1:00	TRUE	1.02	0	0.2	0	84.8	25.9	100	6.3	10.4	3.1
TPM-1S_CR_000006	12/11/2013 2:00	TRUE	1.02	0	0.2	0	84.3	25.9	76	6.7	10.6	3.4
TPM-1S_CR_000006	12/11/2013 3:00	TRUE	1.02	0	0.2	0	84.3	25.9	82	7.3	11	4.2
TPM-1S_CR_000006	12/11/2013 4:00	TRUE	1.02	0	0.205	0	84.3	25.8	103	6.7	10.8	3.9
TPM-1S_CR_000006	12/11/2013 5:00	TRUE	1.02	0	0.203	0	84.6	25.6	107	6.5	9.9	3.9
TPM-1S_CR_000006	12/11/2013 6:00	TRUE	1.02	0	0.234	0	83.9	25.7	102	6.4	9.3	3.7
TPM-1S_CR_000006	12/11/2013 7:00	TRUE	1.021	0	0.918	0	84.1	25.7	88	5.2	8.4	2.5
TPM-1S_CR_000006	12/11/2013 8:00	TRUE	1.021	0	19.06	0	82.2	25.9	84	8.1	13	4.6
TPM-1S_CR_000006	12/11/2013 9:00	TRUE	1.022	0	56.57	0	81	26	78	8.7	13.4	4.8
TPM-1S_CR_000006	12/11/2013 10:00	TRUE	1.022	0	337.9	0	76.2	26.6	84	9.2	13.5	5.2
TPM-1S_CR_000006	12/11/2013 11:00	TRUE	1.022	0	561.9	0	75.1	27.3	106	12.3	17.9	6.3
TPM-1S_CR_000006	12/11/2013 12:00	TRUE	1.022	0	650.8	0	72.6	27.2	97	12.4	18.2	7
TPM-1S_CR_000006	12/11/2013 13:00	TRUE	1.021	0	547.5	0	74.1	27.4	87	10.4	16.2	5.6
TPM-1S_CR_000006	12/11/2013 14:00	TRUE	1.02	0	546.4	0	74.9	27	86	10.2	16.7	4.7
TPM-1S_CR_000006	12/11/2013 15:00	TRUE	1.02	0	309.9	0	76.8	26.9	86	11.1	15.3	5.5
TPM-1S_CR_000006	12/11/2013 16:00	TRUE	1.02	0	216.8	0	74.9	26.8	84	10.4	15.9	6.1
TPM-1S_CR_000006	12/11/2013 17:00	TRUE	1.02	0	71.78	0	76.4	26.4	59	10.6	16	4.7
TPM-1S_CR_000006	12/11/2013 18:00	TRUE	1.021	0	14.88	0	79.2	26.2	74	9.7	14.4	5.6
TPM-1S_CR_000006	12/11/2013 19:00	TRUE	1.021	0	0.2	0	79.8	26.1	74	9.6	14	6.2
TPM-1S_CR_000006	12/11/2013 20:00	TRUE	1.022	0	0.2	0	80.1	26.1	77	9	13.6	5.6
TPM-1S_CR_000006	12/11/2013 21:00	TRUE	1.022	0	0.2	0	81.8	26.1	82	8.4	13.3	4.4
TPM-1S_CR_000006	12/11/2013 22:00	TRUE	1.022	0	0.2	0	81.6	26	85	8.5	13.1	4.8
TPM-1S_CR_000006	12/11/2013 23:00	TRUE	1.022	0	0.2	0	82.4	25.9	76	8.8	12.9	5
TPM-1S_CR_000006	12/12/2013 0:00	TRUE	1.022	0	0.2	0	81.4	25.9	75	8.2	13.1	4.2
TPM-1S_CR_000006	12/12/2013 1:00	TRUE	1.021	0	0.2	0	80.3	25.9	77	7.9	11.9	4.3
TPM-1S_CR_000006	12/12/2013 2:00	TRUE	1.02	0	0.2	0	80.1	25.8	95	7.7	12.1	4.3
TPM-1S_CR_000006	12/12/2013 3:00	TRUE	1.02	0	0.2	0	78.5	25.8	104	6.5	10.1	3.6
TPM-1S_CR_000006	12/12/2013 4:00	TRUE	1.02	0	0.2	0	77.7	25.8	84	6.2	9.8	2.9
TPM-1S_CR_000006	12/12/2013 5:00	TRUE	1.02	0	0.2	0	78.3	25.9	66	5.7	9.1	2.6
TPM-1S_CR_000006	12/12/2013 6:00	TRUE	1.021	0	0.2	0	79.8	25.8	74	5.6	8.5	2.9
TPM-1S_CR_000006	12/12/2013 7:00	TRUE	1.021	0	0.8	0	79.2	25.6	50	6.2	9.4	3.4
TPM-1S_CR_000006	12/12/2013 8:00	TRUE	1.022	0	47.61	0	82.3	25	38	6.1	9.4	2.3
TPM-1S_CR_000006	12/12/2013 9:00	TRUE	1.022	0	201.6	0	82.6	25.3	0	6.7	9.8	2.1
TPM-1S_CR_000006	12/12/2013 10:00	TRUE	1.023	0	368.8	0	74.5	26.4	23	8.3	11.8	3.1
TPM-1S_CR_000006	12/12/2013 11:00	TRUE	1.023	0	554.2	0	75.4	26.7	8	9.1	14.6	3.6
TPM-1S_CR_000006	12/12/2013 12:00	TRUE	1.022	0	355.8	0	73.7	26.5	351	11.5	20.7	5.1
TPM-1S_CR_000006	12/12/2013 13:00	TRUE	1.021	0	444.5	0	72.5	26.6	355	10.6	16.7	3.8
TPM-1S_CR_000006	12/12/2013 14:00	TRUE	1.02	0	548.2	0	72.1	26.6	32	14.3	22.1	6.6
TPM-1S_CR_000006	12/12/2013 15:00	TRUE	1.02	0	361	0	73.1	25.7	42	15.2	21.9	7.2
TPM-1S_CR_000006	12/12/2013 16:00	TRUE	1.02	0	269.8	0	77.5	25.5	39	15.1	22.6	7.1
TPM-1S_CR_000006	12/12/2013 17:00	TRUE	1.02	0	124	0	75.6	25.2	36	19.3	28.5	11.4
TPM-1S_CR_000006	12/12/2013 18:00	TRUE	1.02	0	9.73	0	71.6	24.6	32	18.4	26.5	10.3
TPM-1S_CR_000006	12/12/2013 19:00	TRUE	1.021	0	0.158	0	74.4	23.9	10	15.7	24.4	5.9
TPM-1S_CR_000006	12/12/2013 20:00	TRUE	1.021	0	0.159	0	69.3	22.5	358	12.1	20.4	6
TPM-1S_CR_000006	12/12/2013 21:00	TRUE	1.022	0	0.102	0	70.9	21.9	348	11	16.7	4.8
TPM-1S_CR_000006	12/12/2013 22:00	TRUE	1.022	0	0.064	0	69.1	21.5	352	11.2	16.7	5.3
TPM-1S_CR_000006	12/12/2013 23:00	TRUE	1.022	0	0.075	0	73.5	21.8	356	11.1	18	4.1
TPM-1S_CR_000006	12/13/2013 0:00	TRUE	1.022	0	0.078	0	70.2	24.1	38	18.8	26.4	8.8
TPM-1S_CR_000006	12/13/2013 1:00	TRUE	1.021	0	0.072	0	68.2	24	36	19.9	29.6	13.2
TPM-1S_CR_000006	12/13/2013 2:00	TRUE	1.02	0	0.049	0	69.6	23.8	41	20.1	28.4	11.5
TPM-1S_CR_000006	12/13/2013 3:00	TRUE	1.02	0	0.061	0	69.1	23.7	44	18.8	30.2	9.1
TPM-1S_CR_000006	12/13/2013 4:00	TRUE	1.02	0	0.052	0	69	23.5	47	17.4	27.1	9
TPM-1S_CR_000006	12/13/2013 5:00	TRUE	1.02	0	0.037	0	69.5	23.5	45	18	26.7	9.9
TPM-1S_CR_000006	12/13/2013 6:00	TRUE	1.02	0	0.042	0	69.4	23.6	54	16.8	25	9.7
TPM-1S_CR_000006	12/13/2013 7:00	TRUE	1.02	0	0.434	0	69.6	23.7	58	16.3	24.9	8.8
TPM-1S_CR_000006	12/13/2013 8:00	TRUE	1.021	0	25.47	0	70.1	23.7	61	14.4	21.8	9.2
TPM-1S_CR_000006	12/13/2013 9:00	TRUE	1.021	0	174.3	0	69.6	24.4	76	13	20.8	6.9
TPM-1S_CR_000006	12/13/2013 10:00	TRUE	1.022	0	396.1	0	68.8	24.6	73	13.7	22.1	7.5
TPM-1S_CR_000006	12/13/2013 11:00	TRUE	1.022	0	572.7	0	69	24.9	72	13.8	20.6	6.1
TPM-1S_CR_000006	12/13/2013 12:00	TRUE	1.021	0	574.6	0	69	25.1	68	13.1	20.2	6.1
TPM-1S_CR_000006	12/13/2013 13:00	TRUE	1.02	0	374.9	0	70.1	25	74	13.1	19.3	6.5
TPM-1S_CR_000006	12/13/2013 14:00	TRUE	1.02	0	550.4	0	70.8	25.2	72	14.2	19.9	9.1
TPM-1S_CR_000006	12/13/2013 15:00	TRUE	1.019	0	442.9	0	71.7	25.1	73	13.9	21	7.5
TPM-1S_CR_000006	12/13/2013 16:00	TRUE	1.019	0	196.4	0	73.6	25.1	76	12.9	19.7	7
TPM-1S_CR_000006	12/13/2013 17:00	TRUE	1.019	0	78.35	0	76.1	25	77	13.5	23.8	7.7
TPM-1S_CR_000006	12/13/2013 18:00	TRUE	1.019	0	21.23	0	79.1	24.8	78	13	19.9	8.1

TPM-1S_CR_000006	12/13/2013 19:00	TRUE	1.019	0	0.129	0	76.6	24.9	79	12.8	18.6	6.4	
TPM-1S_CR_000006	12/13/2013 20:00	TRUE	1.019	0	0.103	0	75.4	24.7	80	13.8	20.5	8	
TPM-1S_CR_000006	12/13/2013 21:00	TRUE	1.019	0	0.116	0.001	81.1	24.2	84	14	22.4	7.8	
TPM-1S_CR_000006	12/13/2013 22:00	TRUE	1.019	0	0.131	0	75.3	24.9	93	13.1	21.7	7.7	
TPM-1S_CR_000006	12/13/2013 23:00	TRUE	1.02	0	0.11	0	75.7	25	90	11.8	21	6	
TPM-1S_CR_000006	12/14/2013 0:00	TRUE	1.02	0	0.071	0	83	24.1	91	9.3	16.1	4.7	
TPM-1S_CR_000006	12/14/2013 1:00	TRUE	1.019	0	0.234	0	77.7	24.8	108	13.2	22.1	7.3	
TPM-1S_CR_000006	12/14/2013 2:00	TRUE	1.018	0	0.4	0	77	24.9	120	12.2	20.4	6.3	
TPM-1S_CR_000006	12/14/2013 3:00	TRUE	1.018	0	0.4	0	78	25	120	13.1	21	4	
TPM-1S_CR_000006	12/14/2013 4:00	TRUE	1.018	0	0.404	0	77.6	24.9	117	10.9	17.8	6	
TPM-1S_CR_000006	12/14/2013 5:00	TRUE	1.018	0	0.4	0	78.1	24.9	116	10.9	18	3.4	
TPM-1S_CR_000006	12/14/2013 6:00	TRUE	1.018	0	0.4	0	78.3	24.9	120	9.7	15.2	4.9	
TPM-1S_CR_000006	12/14/2013 7:00	TRUE	1.018	0	0.862	0	77.3	25	127	11	17.4	7.2	
TPM-1S_CR_000006	12/14/2013 8:00	TRUE	1.018	0	34.25	0	77.4	25.2	125	11.2	17.4	6.3	
TPM-1S_CR_000006	12/14/2013 9:00	TRUE	1.019	0	191.6	0	73.9	25.9	124	11.3	17.8	6.5	
TPM-1S_CR_000006	12/14/2013 10:00	TRUE	1.02	0	420.8	0	72.8	26.3	130	13.1	20.9	5.5	
TPM-1S_CR_000006	12/14/2013 11:00	TRUE	1.019	0	573.5	0	71.4	26.4	130	14.6	23.5	7	
TPM-1S_CR_000006	12/14/2013 12:00	TRUE	1.018	0	645	0	71.4	26.5	130	14.5	21.9	7.9	
TPM-1S_CR_000006	12/14/2013 13:00	TRUE	1.017	0	681	0	70.1	26.7	133	14.3	21.1	8.2	
TPM-1S_CR_000006	12/14/2013 14:00	TRUE	1.016	0	571.8	0	71.9	26.6	137	13.8	19.7	7.8	
TPM-1S_CR_000006	12/14/2013 15:00	TRUE	1.016	0	402	0	73.5	26.5	131	13	20.2	8.1	
TPM-1S_CR_000006	12/14/2013 16:00	TRUE	1.016	0	295.8	0	74.5	26.7	137	11.5	17.3	5.4	
TPM-1S_CR_000006	12/14/2013 17:00	TRUE	1.016	0	97.9	0	75.5	26.4	139	10.7	14.8	4.9	
TPM-1S_CR_000006	12/14/2013 18:00	TRUE	1.017	0	14.45	0	78.5	26.1	142	8.9	12.7	4.7	
TPM-1S_CR_000006	12/14/2013 19:00	TRUE	1.017	0	0.222	0	79.9	26	136	8.1	12.3	5	
TPM-1S_CR_000006	12/14/2013 20:00	TRUE	1.017	0	0.202	0	81.6	25.7	130	11.6	18.4	6.2	
TPM-1S_CR_000006	12/14/2013 21:00	TRUE	1.017	0	0.202	0	80.9	25.9	144	9.5	14.3	5.8	
TPM-1S_CR_000006	12/14/2013 22:00	TRUE	1.017	0	0.202	0	81.5	25.9	148	9.5	13.4	5.1	
TPM-1S_CR_000006	12/14/2013 23:00	TRUE	1.017	0	0.201	0	81.7	25.9	162	8.4	17.1	3.9	
TPM-1S_CR_000006	12/15/2013 0:00	TRUE	1.017	0	0.202	0	83.3	25.7	161	8.2	12.9	3.4	
TPM-1S_CR_000006	12/15/2013 1:00	TRUE	1.016	0	0.202	0	83.6	25.7	172	8.2	13.1	4.5	
TPM-1S_CR_000006	12/15/2013 2:00	TRUE	1.016	0	0.2	0	82.7	25.5	177	7.7	12.9	3.3	
TPM-1S_CR_000006	12/15/2013 3:00	TRUE	1.015	0	0.2	0	84.7	25.5	182	7.8	11.7	3.9	
TPM-1S_CR_000006	12/15/2013 4:00	TRUE	1.015	0	0.2	0	83.4	25.3	180	7.5	12.5	4.2	
TPM-1S_CR_000006	12/15/2013 5:00	TRUE	1.015	0	0.2	0	83.8	25.1	180	7.2	11.6	3.2	
TPM-1S_CR_000006	12/15/2013 6:00	TRUE	1.015	0	0.2	0	84.1	25.3	197	6.3	9.5	2.6	
TPM-1S_CR_000006	12/15/2013 7:00	TRUE	1.016	0	1.258	0	85.8	25	183	5.6	8.7	2.6	
TPM-1S_CR_000006	12/15/2013 8:00	TRUE	1.016	0	74.2	0	85.2	25.5	183	7.3	12.5	3.4	
TPM-1S_CR_000006	12/15/2013 9:00	TRUE	1.017	0	141.1	0	82.6	26.3	194	8.6	13	3.9	
TPM-1S_CR_000006	12/15/2013 10:00	TRUE	1.017	0	387.1	0	79.6	27.1	197	11.7	17	5.4	
TPM-1S_CR_000006	12/15/2013 11:00	TRUE	1.017	0	399.9	0	76.2	27.2	206	12.7	18.2	7.2	
TPM-1S_CR_000006	12/15/2013 12:00	TRUE	1.017	0	606.6	0	74.9	27.8	207	11.6	17.1	5.7	
TPM-1S_CR_000006	12/15/2013 13:00	TRUE	1.016	0	590.6	0	72	28	218	11.3	17.5	6	
TPM-1S_CR_000006	12/15/2013 14:00	TRUE	1.015	0	347.4	0	71.3	27.9	220	12.1	18.1	5.8	
TPM-1S_CR_000006	12/15/2013 15:00	TRUE	1.015	0	347.8	0	73.8	27.6	215	12.5	18.8	5.7	
TPM-1S_CR_000006	12/15/2013 16:00	TRUE	1.015	0	257.7	0	74.6	27.4	219	12.7	17.9	6.7	
TPM-1S_CR_000006	12/15/2013 17:00	TRUE	1.015	0	153	0	76.5	27.2	223	10.5	16.4	4	
TPM-1S_CR_000006	12/15/2013 18:00	TRUE	1.015	0	7.108	0.005	86.2	25.3	223	6.1	9	3.2	
TPM-1S_CR_000006	12/15/2013 19:00	TRUE	1.016	0	0.2	0	87.9	25.6	291	6.3	9.1	3.3	
TPM-1S_CR_000006	12/15/2013 20:00	TRUE	1.017	0	0.2	0	85.2	24.5	285	5.9	9.3	3.4	
TPM-1S_CR_000006	12/15/2013 21:00	TRUE	1.018	0	0.2	0	84.3	24	284	6.1	10.4	2.7	
TPM-1S_CR_000006	12/15/2013 22:00	TRUE	1.018	0	0.222	0	86.7	23.6	299	5.2	9	2.5	
TPM-1S_CR_000006	12/15/2013 23:00	TRUE	1.018	0	0.374	0	89.1	23.3	302	6.1	8.4	2.9	
TPM-1S_CR_000006	12/16/2013 0:00	TRUE	1.018	0	0.4	0	90.1	23.1	318	8.2	11.9	2.9	
TPM-1S_CR_000006	12/16/2013 1:00	TRUE	1.018	0	0.4	0.01	90	23	292	4.8	11.5	1.4	
TPM-1S_CR_000006	12/16/2013 2:00	TRUE	1.018	0	0.4	0.007	90.5	22.9	276	4	8.9	1	
TPM-1S_CR_000006	12/16/2013 3:00	TRUE	1.017	0	0.4	0.002	89.6	22.5	323	7.6	16.4	0.9	
TPM-1S_CR_000006	12/16/2013 4:00	TRUE	1.017	0	0.4	0.005	85.3	22.1	274	5.2	14.5	2.2	
TPM-1S_CR_000006	12/16/2013 5:00	TRUE	1.017	0	0.4	0	86.5	21.4	338	9.3	13.1	4.5	
TPM-1S_CR_000006	12/16/2013 6:00	TRUE	1.018	0	0.449	0	83.8	21	326	9.8	14.6	2.9	
TPM-1S_CR_000006	12/16/2013 7:00	TRUE	1.018	0	0.656	0	77.2	20.3	346	12	17.8	5	
TPM-1S_CR_000006	12/16/2013 8:00	TRUE	1.019	0	27.61	0	75.6	20.3	348	9.7	15.3	3.2	
TPM-1S_CR_000006	12/16/2013 9:00	TRUE	1.02	0	125.7	0	77.3	20.6	350	9.9	16	4.2	
TPM-1S_CR_000006	12/16/2013 10:00	TRUE	1.02	0	263.7	0.001	73	21.2	350	8.7	15.5	3.9	
TPM-1S_CR_000006	12/16/2013 11:00	TRUE	1.02	0	482.3	0	66	22.4	352	9.3	14.6	3.9	
TPM-1S_CR_000006	12/16/2013 12:00	TRUE	1.02	0	656.8	0	60.6	23.7	348	11	16.5	4.6	
TPM-1S_CR_000006	12/16/2013 13:00	TRUE	1.019	0	537.7	0	61.3	23.4	349	10.8	16.3	5.7	
TPM-1S_CR_000006	12/16/2013 14:00	TRUE	1.018	0	280.4	0	64.3	23	350	9.6	15.2	3.8	
TPM-1S_CR_000006	12/16/2013 15:00	TRUE	1.019	0	292.4	0	67.3	22.9	350	8.3	13.1	3.2	
TPM-1S_CR_000006	12/16/2013 16:00	TRUE	1.018	0	178.7	0	66.3	23	1	9.9	16.2	3.4	
TPM-1S_CR_000006	12/16/2013 17:00	TRUE	1.019	0	124.4	0	70.4	23.2	344	10.3	15.8	3.9	
TPM-1S_CR_000006	12/16/2013 18:00	TRUE	1.019	0	8.37	0	67.5	22.6	357	8.1	14.1	3.2	
TPM-1S_CR_000006	12/16/2013 19:00	TRUE	1.02	0	0.172	0	69.5	22.4	342	7.5	11.1	3.7	
TPM-1S_CR_000006	12/16/2013 20:00	TRUE	1.02	0	0.257	0	73.3	21.5	330	8.5	12.9	3.8	
TPM-1S_CR_000006	12/16/2013 21:00	TRUE	1.021	0	0.33	0	72.2	20.7	326	7.9	15.4	2.2	
TPM-1S_CR_000006	12/16/2013 22:00	TRUE	1.021	0	0.378	0	76.1	19.9	336	8	12.5	3.4	
TPM-1S_CR_000006	12/16/2013 23:00	TRUE	1.021	0	0.825	0	79.9	19	318	7.8	12	2.9	
TPM-1S_CR_000006	12/17/2013 0:00	TRUE	1.02	0	1.199	0	84.1	18.6	342	8.4	13.2	3.6	
TPM-1S_CR_000006	12/17/2013 1:00	TRUE	1.02	0	1.2	0	85.2	18.1	331	9.7	14.3	3.4	
TPM-1S_CR_000006	12/17/2013 2:00	TRUE	1.02	0	1.2	0	86.2	17.9	338	8.9	12.8	3	
TPM-1S_CR_000006	12/17/2013 3:00	TRUE	1.019	0	1.2	0	87.7	17.5	331	8.3	12.1	3.9	
TPM-1S_CR_000006	12/17/2013 4:00	TRUE	1.019	0	1.199	0	89.2	17.3	335	9.7	14.1	3.8	
TPM-1S_CR_000006	12/17/2013 5:00	TRUE	1.019	0	1.197	0	87.7	17.1	333	9.2	12.8	3.7	
TPM-1S_CR_000006	12/17/2013 6:00	TRUE	1.02	0	1.062	0	86.5	17	338	8.5	13.5	2.9	
TPM-1S_CR_000006	12/17/2013 7:00	TRUE	1.02	0	1.134	0	87.7	17	329	7.2	11.2	3	
TPM-1S_CR_000006	12/17/2013 8:00	TRUE	1.021	0	42.27	0	87.1	17.1	328	7.6	15.7	1.4	
TPM-1S_CR_000006	12/17/2013 9:00	TRUE	1.021	0	223	0	83.8	18.7	334	10.6	15.6	4.5	
TPM-1S_CR_000006	12/17/2013 10:00	TRUE	1.022	0	388.4	0	76.8	21.2	347	7.4	11.5	2.2	
TPM-1S_CR_000006	12/17/2013 11:00	TRUE	1.022	0	378.5	0.001	76.4	22.8	21	11.6	16.5	4.4	
TPM-1S_CR_000006	12/17/2013 12:00	TRUE	1.021	0	486.2	0	76.5	23.5	35	11.4	15.1	5	
TPM-1S_CR_000006	12/17/2013 13:00	TRUE	1.02	0	700.4	0	67.6	24.8	55	14.9	21.4	7.9	
TPM-1S_CR_000006	12/17/2013 14:00	TRUE	1.019	0	644.2	0	68.9	24.7	49	15.1	21.4	8.5	
TPM-1S_CR_000006	12/17/2013 15:00	TRUE	1.019	0	527.9	0	65.7	24.6	50	13.8	21.1	4.9	
TPM-1S_CR_000006	12/17/2013 16:00	TRUE	1.019	0	373.4	0	65.6	24.4	40	12.9	19.1	4.8	
TPM-1S_CR_000006	12/17/2013 17:00	TRUE	1.019	0	186	0	68.4	24.1	41	13.5	20	6.8	
TPM-1S_CR_000006	12/17/2013 18:00	TRUE	1.02	0	22.45	0	69	23.8	40	12.7	18.5	6.7	
TPM-1S_CR_000006	12/17/2013 19:00	TRUE	1.02	0	0.2	0	66.9	23.7	41	11.6	16.3	6	
TPM-1S_CR_000006	12/17/2013 20:00	TRUE	1.021	0	0.2	0	66.8	23.6	43	10.4	15.7	4.5	
TPM-1S_CR_000006	12/17/2013 21:00	TRUE	1.021	0	0.2	0	68.4	23.5	45	9.6	15	4.9	
TPM-1S_CR_000006	12/17/2013 22:00	TRUE	1.021	0	0.2	0	67.7	23.4	40	11.3	16.2	6.1	
TPM-1S_CR_000006	12/17/2013 23:00	TRUE	1.021	0	0.2	0	68.2	23.4	39	10.7	15	4.7	
TPM-1S_CR_000006	12/18/2013 0:00	TRUE	1.021	0	0.227	0	68.8	22.5	337	6.2	9.4	2.4	

TPM-1S_CR_000006	12/18/2013 1:00	TRUE	1.021	0	0.4	0	77.9	20.7	346	6.5	9.4	3.3	
TPM-1S_CR_000006	12/18/2013 2:00	TRUE	1.02	0	0.4	0	78.5	20.6	344	6.6	9.2	2.7	
TPM-1S_CR_000006	12/18/2013 3:00	TRUE	1.02	0	0.379	0	79.5	20.1	346	7	10.1	2.7	
TPM-1S_CR_000006	12/18/2013 4:00	TRUE	1.021	0	0.286	0	82.9	18.7	348	7	10.4	3.3	
TPM-1S_CR_000006	12/18/2013 5:00	TRUE	1.021	0	0.201	0	84	18.1	344	6.8	10.3	2.8	
TPM-1S_CR_000006	12/18/2013 6:00	TRUE	1.021	0	0.2	0	83.7	18.2	337	8.3	12	2.5	
TPM-1S_CR_000006	12/18/2013 7:00	TRUE	1.022	0	0.383	0	85.2	17.6	345	8.5	12.7	3	
TPM-1S_CR_000006	12/18/2013 8:00	TRUE	1.022	0	52.18	0	86.2	17.6	347	9	15.1	3	
TPM-1S_CR_000006	12/18/2013 9:00	TRUE	1.023	0	239.5	0	78.2	19.3	356	10.2	15.7	4.8	
TPM-1S_CR_000006	12/18/2013 10:00	TRUE	1.023	0	419.8	0	67	21.4	353	11.4	17.4	4.2	
TPM-1S_CR_000006	12/18/2013 11:00	TRUE	1.023	0	538.6	0	58.3	22.8	0	9.9	16.8	4.2	
TPM-1S_CR_000006	12/18/2013 12:00	TRUE	1.023	0	672.7	0	49.4	23.6	2	10.5	16.8	4.2	
TPM-1S_CR_000006	12/18/2013 13:00	TRUE	1.022	0	702.5	0	56.3	23.3	19	13.6	20.6	4.4	
TPM-1S_CR_000006	12/18/2013 14:00	TRUE	1.021	0	661.4	0	55.4	23.9	24	12.4	17.9	7	
TPM-1S_CR_000006	12/18/2013 15:00	TRUE	1.021	0	555.6	0	60.4	23.8	34	15.4	22.3	7.9	
TPM-1S_CR_000006	12/18/2013 16:00	TRUE	1.021	0	393.7	0	66	23.7	28	16.1	21.2	8	
TPM-1S_CR_000006	12/18/2013 17:00	TRUE	1.021	0	196.5	0	68	23.6	30	16.2	22.8	8.8	
TPM-1S_CR_000006	12/18/2013 18:00	TRUE	1.021	0	25.62	0	68.9	23.5	20	16.4	23.7	9.6	
TPM-1S_CR_000006	12/18/2013 19:00	TRUE	1.022	0	0.2	0	68.7	22.7	8	11.4	18	4.8	
TPM-1S_CR_000006	12/18/2013 20:00	TRUE	1.022	0	0.2	0	66.8	22.1	9	11.2	17.5	4.1	
TPM-1S_CR_000006	12/18/2013 21:00	TRUE	1.023	0	0.2	0	67.3	21.6	9	11.3	18	4	
TPM-1S_CR_000006	12/18/2013 22:00	TRUE	1.023	0	0.2	0	68.8	20.9	5	9.7	16.2	4.8	
TPM-1S_CR_000006	12/18/2013 23:00	TRUE	1.023	0	0.2	0	71.3	21.4	32	8.6	13.7	3.5	
TPM-1S_CR_000006	12/19/2013 0:00	TRUE	1.023	0	0.051	0	61.5	23	53	11.1	18	4.6	
TPM-1S_CR_000006	12/19/2013 1:00	TRUE	1.023	0	0.011	0	60.7	22.9	62	10	15.8	6.2	
TPM-1S_CR_000006	12/19/2013 2:00	TRUE	1.022	0	0.018	0	60.6	22.6	74	10.4	18.5	6.3	
TPM-1S_CR_000006	12/19/2013 3:00	TRUE	1.022	0	0.015	0	61.1	22.4	56	11.2	17	6.7	
TPM-1S_CR_000006	12/19/2013 4:00	TRUE	1.022	0	0.04	0	63.3	22.4	55	10.3	16.4	6	
TPM-1S_CR_000006	12/19/2013 5:00	TRUE	1.022	0	0.041	0	63.7	22.3	64	10.1	15.5	6.5	
TPM-1S_CR_000006	12/19/2013 6:00	TRUE	1.022	0	0.046	0	63.1	22.4	55	10.4	16.4	6	
TPM-1S_CR_000006	12/19/2013 7:00	TRUE	1.022	0	0.226	0	66.7	22.5	62	10.6	16.7	6	
TPM-1S_CR_000006	12/19/2013 8:00	TRUE	1.023	0	40.02	0	61.9	22.6	69	10.7	17.3	6	
TPM-1S_CR_000006	12/19/2013 9:00	TRUE	1.023	0	264.2	0	60.2	23.2	82	11.3	17	6.1	
TPM-1S_CR_000006	12/19/2013 10:00	TRUE	1.023	0	423.5	0	60.9	23.4	75	13.1	20.7	6.9	
TPM-1S_CR_000006	12/19/2013 11:00	TRUE	1.023	0	550.8	0	62.3	23.8	76	12.9	21.9	6.1	
TPM-1S_CR_000006	12/19/2013 12:00	TRUE	1.023	0	649.9	0	59.8	23.9	75	13.4	19.3	8	
TPM-1S_CR_000006	12/19/2013 13:00	TRUE	1.022	0	684	0	61.5	23.9	81	13.1	20	8.3	
TPM-1S_CR_000006	12/19/2013 14:00	TRUE	1.021	0	577.9	0	61.4	24	79	12.9	19.1	7.5	
TPM-1S_CR_000006	12/19/2013 15:00	TRUE	1.021	0	552.5	0	62.1	24.2	78	11.3	18	6.6	
TPM-1S_CR_000006	12/19/2013 16:00	TRUE	1.021	0	396.2	0	64.5	24.2	74	11.3	18.7	5.7	
TPM-1S_CR_000006	12/19/2013 17:00	TRUE	1.021	0	199.1	0	66	24	74	11.6	18.3	6.8	
TPM-1S_CR_000006	12/19/2013 18:00	TRUE	1.021	0	25.34	0	68	23.7	78	10	16	5.7	
TPM-1S_CR_000006	12/19/2013 19:00	TRUE	1.021	0	0.199	0	69.3	23.6	82	9.9	15.9	5.6	
TPM-1S_CR_000006	12/19/2013 20:00	TRUE	1.021	0	0.198	0	70.6	23.7	83	9.8	14.4	5.5	
TPM-1S_CR_000006	12/19/2013 21:00	TRUE	1.022	0	0.2	0	72.1	23.9	77	10.4	14.8	6	
TPM-1S_CR_000006	12/19/2013 22:00	TRUE	1.022	0	0.2	0	76.1	23.8	78	10.4	16.3	5.9	
TPM-1S_CR_000006	12/19/2013 23:00	TRUE	1.022	0	0.2	0	75.1	24	82	10.2	15.8	6.2	
TPM-1S_CR_000006	12/20/2013 0:00	TRUE	1.021	0	0.2	0	76.4	24	87	9.6	15.3	5.6	
TPM-1S_CR_000006	12/20/2013 1:00	TRUE	1.021	0	0.2	0	77.7	24.1	91	9.3	14	5.7	
TPM-1S_CR_000006	12/20/2013 2:00	TRUE	1.02	0	0.2	0	76.7	24.1	90	10.1	16.6	6.2	
TPM-1S_CR_000006	12/20/2013 3:00	TRUE	1.02	0	0.2	0	78.1	24.1	83	10.8	17.6	6.3	
TPM-1S_CR_000006	12/20/2013 4:00	TRUE	1.02	0	0.2	0	78.8	24.1	83	12.2	20	7.4	
TPM-1S_CR_000006	12/20/2013 5:00	TRUE	1.02	0	0.2	0.001	77.8	24.2	84	11.9	21.4	7.1	
TPM-1S_CR_000006	12/20/2013 6:00	TRUE	1.02	0	0.2	0	78.5	24.2	96	12.2	18.1	6.3	
TPM-1S_CR_000006	12/20/2013 7:00	TRUE	1.021	0	0.319	0	78.7	24.1	92	10	15.1	5.5	
TPM-1S_CR_000006	12/20/2013 8:00	TRUE	1.021	0	47.4	0	77	24.5	100	11.7	16.9	5.3	
TPM-1S_CR_000006	12/20/2013 9:00	TRUE	1.021	0	192.8	0	73.5	25.2	103	13.9	21	7.9	
TPM-1S_CR_000006	12/20/2013 10:00	TRUE	1.022	0	383.3	0	71.1	25.5	104	15	22.8	7.7	
TPM-1S_CR_000006	12/20/2013 11:00	TRUE	1.022	0	434.9	0	70.3	25.7	105	14.2	21.5	8.5	
TPM-1S_CR_000006	12/20/2013 12:00	TRUE	1.022	0	582.2	0	70.2	26	104	14.1	20.3	7.9	
TPM-1S_CR_000006	12/20/2013 13:00	TRUE	1.021	0	610.3	0	68.3	25.9	105	14.3	21.9	8.5	
TPM-1S_CR_000006	12/20/2013 14:00	TRUE	1.02	0	635.4	0	69.2	26	106	14.2	20.8	7.7	
TPM-1S_CR_000006	12/20/2013 15:00	TRUE	1.02	0	498	0	71.3	26	95	11.7	17.9	6.8	
TPM-1S_CR_000006	12/20/2013 16:00	TRUE	1.019	0	314.9	0	74.2	25.8	93	10.1	17.1	5.2	
TPM-1S_CR_000006	12/20/2013 17:00	TRUE	1.02	0	95.2	0	78.9	25.4	90	9.6	15	5.4	
TPM-1S_CR_000006	12/20/2013 18:00	TRUE	1.02	0	20.84	0	79.6	25.1	86	9.3	14.3	5.3	
TPM-1S_CR_000006	12/20/2013 19:00	TRUE	1.02	0	0.2	0	79.4	25.1	93	9.9	15.3	6	
TPM-1S_CR_000006	12/20/2013 20:00	TRUE	1.02	0	0.2	0	77.7	25.3	92	11	16.7	6.5	
TPM-1S_CR_000006	12/20/2013 21:00	TRUE	1.021	0	0.2	0	78.9	25.3	89	10.2	17.4	5.8	
TPM-1S_CR_000006	12/20/2013 22:00	TRUE	1.021	0	0.2	0	78.5	25.4	88	9.1	15.7	4.9	
TPM-1S_CR_000006	12/20/2013 23:00	TRUE	1.021	0	0.2	0	78.4	25.4	99	11.3	17.8	5.5	
TPM-1S_CR_000006	12/21/2013 0:00	TRUE	1.021	0	0.2	0	78.5	25.4	101	12.3	18.6	6.6	
TPM-1S_CR_000006	12/21/2013 1:00	TRUE	1.02	0	0.2	0	79.4	25.2	99	10.8	17.4	6.2	
TPM-1S_CR_000006	12/21/2013 2:00	TRUE	1.02	0	0.2	0	80.2	25.1	108	11.8	18.4	7.3	
TPM-1S_CR_000006	12/21/2013 3:00	TRUE	1.019	0	0.2	0	77	25.2	110	10.7	16	6.2	
TPM-1S_CR_000006	12/21/2013 4:00	TRUE	1.019	0	0.199	0	78.9	25	110	11.7	17.8	6.7	
TPM-1S_CR_000006	12/21/2013 5:00	TRUE	1.019	0	0.2	0	80.3	25	114	12	18.5	6.6	
TPM-1S_CR_000006	12/21/2013 6:00	TRUE	1.019	0	0.2	0	80.2	25	120	11.2	17.2	5.7	
TPM-1S_CR_000006	12/21/2013 7:00	TRUE	1.019	0	0.347	0	80.7	25	124	10.1	15.7	5.7	
TPM-1S_CR_000006	12/21/2013 8:00	TRUE	1.02	0	40.52	0	78.4	25.3	122	10	15.2	5.2	
TPM-1S_CR_000006	12/21/2013 9:00	TRUE	1.02	0	205.9	0	74.1	26	122	11.1	17.6	6.3	
TPM-1S_CR_000006	12/21/2013 10:00	TRUE	1.021	0	391.7	0	74.1	26.2	128	13	21.9	7	
TPM-1S_CR_000006	12/21/2013 11:00	TRUE	1.02	0	552.4	0	75.4	26.4	131	14.7	21.3	8.4	
TPM-1S_CR_000006	12/21/2013 12:00	TRUE	1.02	0	658	0	75.2	26.8	133	14.9	21.9	8.7	
TPM-1S_CR_000006	12/21/2013 13:00	TRUE	1.019	0	689.7	0	74.7	26.7	136	15.6	21.9	8.2	
TPM-1S_CR_000006	12/21/2013 14:00	TRUE	1.018	0	683.8	0	74.6	26.7	126	13.1	20.9	6.8	
TPM-1S_CR_000006	12/21/2013 15:00	TRUE	1.018	0	554.7	0	75.6	26.8	135	13.9	20.8	8	
TPM-1S_CR_000006	12/21/2013 16:00	TRUE	1.018	0	383.9	0	74.5	26.7	127	12.8	18.6	7.5	
TPM-1S_CR_000006	12/21/2013 17:00	TRUE	1.018	0	182.6	0	73.8	26.5	117	11.7	17.2	6.2	
TPM-1S_CR_000006	12/21/2013 18:00	TRUE	1.018	0	17.55	0	77.5	26	112	9.8	15.4	5.9	
TPM-1S_CR_000006	12/21/2013 19:00	TRUE	1.019	0	0.198	0	79	25.9	106	9.6	15.3	5.4	
TPM-1S_CR_000006	12/21/2013 20:00	TRUE	1.019	0	0.196	0	79.8	25.8	111	10.2	15	6.3	
TPM-1S_CR_000006	12/21/2013 21:00	TRUE	1.019	0	0.193	0	75.4	26.2	127	11.5	16.2	6.6	
TPM-1S_CR_000006	12/21/2013 22:00	TRUE	1.019	0	0.187	0	73	26.3	128	13.4	20.9	8.3	
TPM-1S_CR_000006	12/21/2013 23:00	TRUE	1.02	0	0.192	0	72.9	26.3	131	14	21.8	8.2	
TPM-1S_CR_000006	12/22/2013 0:00	TRUE	1.02	0	0.184	0	74.2	26.2	130	14.2	20.3	7.6	
TPM-1S_CR_000006	12/22/2013 1:00	TRUE	1.019	0	0.192	0	75.4	25.9	130	14.8	22.6	7.5	
TPM-1S_CR_000006	12/22/2013 2:00	TRUE	1.019	0	0.192	0	76.3	25.9	132	12.7	18	6.5	
TPM-1S_CR_000006	12/22/2013 3:00	TRUE	1.019	0	0.192	0	78	25.8	133	13.9	21.7	7.4	
TPM-1S_CR_000006	12/22/2013 4:00	TRUE	1.019	0	0.177	0	78.8	25.6	132	12.6	17.8	6.8	
TPM-1S_CR_000006	12/22/2013 5:00	TRUE	1.019	0	0.177	0	74.7	25.8	135	14.1	21	8.6	
TPM-1S_CR_000006	12/22/2013 6:00	TRUE	1.019	0	0.179	0	75.5	25.6	136	13.3	20.2	7.9	

TPM-1S_CR_000006	12/22/2013 7:00	TRUE	1.019	0	0.381	0	75.9	25.6	137	14.8	21.6	9.4
TPM-1S_CR_000006	12/22/2013 8:00	TRUE	1.02	0	45.91	0	75	25.8	138	14	20.9	9
TPM-1S_CR_000006	12/22/2013 9:00	TRUE	1.021	0	223.7	0	72.8	26.3	135	14.7	22.7	9.1
TPM-1S_CR_000006	12/22/2013 10:00	TRUE	1.021	0	417.4	0	71.3	26.5	132	15.3	22.2	9.7
TPM-1S_CR_000006	12/22/2013 11:00	TRUE	1.021	0	569.9	0	72.2	26.7	139	14.2	20.1	8.1
TPM-1S_CR_000006	12/22/2013 12:00	TRUE	1.02	0	655.5	0	72.3	26.8	139	15.5	22.3	8.4
TPM-1S_CR_000006	12/22/2013 13:00	TRUE	1.02	0	652	0	72.2	26.9	139	14.3	23	7.3
TPM-1S_CR_000006	12/22/2013 14:00	TRUE	1.019	0	591.4	0	73.2	27	133	13.2	18.7	6.7
TPM-1S_CR_000006	12/22/2013 15:00	TRUE	1.019	0	475	0	74.6	27.1	136	12.8	17	6.8
TPM-1S_CR_000006	12/22/2013 16:00	TRUE	1.019	0	352.8	0	74	26.8	130	11.4	17.5	6.7
TPM-1S_CR_000006	12/22/2013 17:00	TRUE	1.02	0	196.5	0	72.7	26.8	132	10.9	17.1	5.9
TPM-1S_CR_000006	12/22/2013 18:00	TRUE	1.02	0	38.74	0	76.1	26.3	124	8.5	12.6	4.7
TPM-1S_CR_000006	12/22/2013 19:00	TRUE	1.02	0	0.192	0	79.2	26	118	8.2	14.2	4.7
TPM-1S_CR_000006	12/22/2013 20:00	TRUE	1.021	0	0.176	0	79.6	26	119	7.2	11.6	3.9
TPM-1S_CR_000006	12/22/2013 21:00	TRUE	1.021	0	0.166	0	80.1	25.9	116	8.1	11.9	5.1
TPM-1S_CR_000006	12/22/2013 22:00	TRUE	1.021	0	0.179	0	81.5	25.8	110	7.3	10.6	3.3
TPM-1S_CR_000006	12/22/2013 23:00	TRUE	1.021	0	0.177	0	83	25.7	109	8.5	12.7	5.3
TPM-1S_CR_000006	12/23/2013 0:00	TRUE	1.021	0	0.172	0	81.8	25.8	122	10.3	16.5	6
TPM-1S_CR_000006	12/23/2013 1:00	TRUE	1.021	0	0.173	0	80.5	25.8	127	11.1	16.4	6
TPM-1S_CR_000006	12/23/2013 2:00	TRUE	1.021	0	0.164	0	80.2	25.8	130	11.7	18.1	6.1
TPM-1S_CR_000006	12/23/2013 3:00	TRUE	1.02	0	0.175	0	79.6	25.8	136	11.9	17.2	7.7
TPM-1S_CR_000006	12/23/2013 4:00	TRUE	1.02	0	0.188	0	79.8	25.9	137	10.9	17.3	6.8
TPM-1S_CR_000006	12/23/2013 5:00	TRUE	1.02	0	0.184	0	79.3	25.9	136	11.6	17.1	6.3
TPM-1S_CR_000006	12/23/2013 6:00	TRUE	1.02	0	0.187	0	79	25.8	139	10.5	15.5	5.5
TPM-1S_CR_000006	12/23/2013 7:00	TRUE	1.02	0	0.305	0	77.4	25.8	140	11	17.1	6.4
TPM-1S_CR_000006	12/23/2013 8:00	TRUE	1.021	0	37.4	0	78	25.9	140	9.8	15.6	4.8
TPM-1S_CR_000006	12/23/2013 9:00	TRUE	1.022	0	198.4	0	74.2	26.5	144	13.1	18.6	7.7
TPM-1S_CR_000006	12/23/2013 10:00	TRUE	1.022	0	399.3	0	73.8	26.9	137	11.6	17	6.6
TPM-1S_CR_000006	12/23/2013 11:00	TRUE	1.022	0	554.5	0	72.9	27	142	12.7	18.3	6.1
TPM-1S_CR_000006	12/23/2013 12:00	TRUE	1.022	0	639.7	0	75.8	27	142	14	19.3	7.2
TPM-1S_CR_000006	12/23/2013 13:00	TRUE	1.021	0	607	0	72	27.2	140	12.2	17.4	6.4
TPM-1S_CR_000006	12/23/2013 14:00	TRUE	1.021	0	430.6	0	72.2	26.9	143	11.7	16.4	5.1
TPM-1S_CR_000006	12/23/2013 15:00	TRUE	1.02	0	500.6	0	71.8	27.1	144	10.9	15.5	4.8
TPM-1S_CR_000006	12/23/2013 16:00	TRUE	1.02	0	374.7	0	73	26.9	138	10.4	15.9	5.2
TPM-1S_CR_000006	12/23/2013 17:00	TRUE	1.02	0	190.3	0	74.2	26.5	147	8.8	12.5	4.5
TPM-1S_CR_000006	12/23/2013 18:00	TRUE	1.02	0	22.12	0	77.4	26	149	7.4	10.9	3.2
TPM-1S_CR_000006	12/23/2013 19:00	TRUE	1.021	0	0.182	0	78.8	25.8	143	6.5	9.6	3.4
TPM-1S_CR_000006	12/23/2013 20:00	TRUE	1.021	0	0.177	0	80	25.6	147	6.4	9.5	1.8
TPM-1S_CR_000006	12/23/2013 21:00	TRUE	1.021	0	0.153	0	81	25.5	156	5.1	7.7	1.9
TPM-1S_CR_000006	12/23/2013 22:00	TRUE	1.022	0	0.1	0	80.7	25.4	151	4.7	7.4	1.9
TPM-1S_CR_000006	12/23/2013 23:00	TRUE	1.022	0	0.089	0	79.7	25.3	133	4.8	7.9	1.6
TPM-1S_CR_000006	12/24/2013 0:00	TRUE	1.021	0	0.152	0	79.3	25.4	130	4	6.3	1.5
TPM-1S_CR_000006	12/24/2013 1:00	TRUE	1.021	0	0.157	0	83.1	24.5	303	4.9	6.7	3
TPM-1S_CR_000006	12/24/2013 2:00	TRUE	1.021	0	0.143	0	89.6	23	312	4.7	6.6	2.4
TPM-1S_CR_000006	12/24/2013 3:00	TRUE	1.02	0	0.141	0	89.8	23.4	343	1.9	3.4	0.3
TPM-1S_CR_000006	12/24/2013 4:00	TRUE	1.02	0	0.14	0	88.2	23.2	303	4.6	6.8	2.6
TPM-1S_CR_000006	12/24/2013 5:00	TRUE	1.02	0	0.122	0	87.9	23.5	205	1.4	2.4	0.1
TPM-1S_CR_000006	12/24/2013 6:00	TRUE	1.02	0	0.33	0	86.1	24	256	3.3	4.6	2
TPM-1S_CR_000006	12/24/2013 7:00	TRUE	1.021	0	0.336	0	88.9	22.7	316	5.7	8.3	2.7
TPM-1S_CR_000006	12/24/2013 8:00	TRUE	1.021	0	39.44	0	90.8	22.4	325	4.7	7	1.4
TPM-1S_CR_000006	12/24/2013 9:00	TRUE	1.022	0	214.5	0	87.7	23.6	306	5.4	7.7	1.5
TPM-1S_CR_000006	12/24/2013 10:00	TRUE	1.022	0	402.7	0	79.9	25.4	290	2.1	6.4	0.1
TPM-1S_CR_000006	12/24/2013 11:00	TRUE	1.022	0	622.8	0	66.5	27.6	357	2.2	6.1	0.1
TPM-1S_CR_000006	12/24/2013 12:00	TRUE	1.021	0	462.8	0	65.9	27	41	4.1	9.4	0.2
TPM-1S_CR_000006	12/24/2013 13:00	TRUE	1.02	0	620.9	0	69	26.6	84	6.2	10.1	2.9
TPM-1S_CR_000006	12/24/2013 14:00	TRUE	1.019	0	657.6	0	68.1	26.8	95	6.6	9.7	3
TPM-1S_CR_000006	12/24/2013 15:00	TRUE	1.018	0	515.5	0	66	26.7	85	5.4	10	2.7
TPM-1S_CR_000006	12/24/2013 16:00	TRUE	1.018	0	205.7	0	65.5	26.6	44	8.9	12.5	3.9
TPM-1S_CR_000006	12/24/2013 17:00	TRUE	1.018	0	35.9	0	76	26.2	19	10	18.7	4.2
TPM-1S_CR_000006	12/24/2013 18:00	TRUE	1.019	0	25.57	0	76	24.5	356	11.4	17.8	4.4
TPM-1S_CR_000006	12/24/2013 19:00	TRUE	1.02	0	0.211	0	83	23.9	348	10.9	16	4.3
TPM-1S_CR_000006	12/24/2013 20:00	TRUE	1.02	0	0.2	0	81.1	22.9	354	13.2	19.8	5.6
TPM-1S_CR_000006	12/24/2013 21:00	TRUE	1.02	0	0.2	0	83.5	21.6	357	12.5	19.9	4.1
TPM-1S_CR_000006	12/24/2013 22:00	TRUE	1.02	0	0.2	0	81	21.1	356	10.9	18.8	5.3
TPM-1S_CR_000006	12/24/2013 23:00	TRUE	1.02	0	0.2	0	79.6	20.6	353	9.6	15.1	3.9
TPM-1S_CR_000006	12/25/2013 0:00	TRUE	1.02	0	0.218	0	79.6	20.7	1	10.5	16	5.1
TPM-1S_CR_000006	12/25/2013 1:00	TRUE	1.02	0	0.297	0	79.3	20.7	358	7.7	12.2	2.7
TPM-1S_CR_000006	12/25/2013 2:00	TRUE	1.019	0	0.398	0	82	21.1	35	13.4	22.5	1
TPM-1S_CR_000006	12/25/2013 3:00	TRUE	1.019	0	0.4	0	76	24.3	44	16.6	23.9	9.6
TPM-1S_CR_000006	12/25/2013 4:00	TRUE	1.019	0	0.4	0	74.5	24.2	48	15.5	24	7.5
TPM-1S_CR_000006	12/25/2013 5:00	TRUE	1.019	0	0.4	0	75	24.2	51	16.3	23.1	8.9
TPM-1S_CR_000006	12/25/2013 6:00	TRUE	1.019	0	0.4	0	78.4	24	55	16.5	25	9.5
TPM-1S_CR_000006	12/25/2013 7:00	TRUE	1.019	0	0.531	0	75.6	23.8	48	16.6	26.2	8.5
TPM-1S_CR_000006	12/25/2013 8:00	TRUE	1.02	0	21.77	0	74.3	24	50	16.6	25.3	8.4
TPM-1S_CR_000006	12/25/2013 9:00	TRUE	1.02	0	174.6	0	77.5	24.2	47	18.2	27.2	8.9
TPM-1S_CR_000006	12/25/2013 10:00	TRUE	1.021	0	300.2	0	75.7	24.4	41	18.3	26.8	9.5
TPM-1S_CR_000006	12/25/2013 11:00	TRUE	1.021	0	258.2	0	83.1	23.2	48	16.6	25.6	8.6
TPM-1S_CR_000006	12/25/2013 12:00	TRUE	1.02	0	299.9	0	77.4	24.2	41	17.3	24.6	8.9
TPM-1S_CR_000006	12/25/2013 13:00	TRUE	1.019	0	356.5	0	76.4	24.3	50	18.4	25.3	11.2
TPM-1S_CR_000006	12/25/2013 14:00	TRUE	1.019	0	359.9	0	76.2	24.5	45	17.1	25.4	7.6
TPM-1S_CR_000006	12/25/2013 15:00	TRUE	1.019	0	363.3	0	75.8	24.6	43	17.8	26.4	10.3
TPM-1S_CR_000006	12/25/2013 16:00	TRUE	1.019	0	243	0	75.7	24.6	41	16.4	24.1	10
TPM-1S_CR_000006	12/25/2013 17:00	TRUE	1.018	0	146.9	0	75.4	24.6	43	17	25	7.7
TPM-1S_CR_000006	12/25/2013 18:00	TRUE	1.019	0	17.18	0	78.3	24.5	44	15.8	22.9	9.2
TPM-1S_CR_000006	12/25/2013 19:00	TRUE	1.019	0	0.467	0.001	85	23.3	69	16.1	23.3	10.1
TPM-1S_CR_000006	12/25/2013 20:00	TRUE	1.019	0	0.18	0	83	23.6	63	13.3	20.6	8.1
TPM-1S_CR_000006	12/25/2013 21:00	TRUE	1.02	0	0.277	0.007	81.6	24	66	11.3	18.6	5.3
TPM-1S_CR_000006	12/25/2013 22:00	TRUE	1.02	0	0.43	0	84.5	23.2	55	15	22	9.3
TPM-1S_CR_000006	12/25/2013 23:00	TRUE	1.02	0	0.226	0	89.8	22.7	29	15.1	21.5	7.3
TPM-1S_CR_000006	12/26/2013 0:00	TRUE	1.019	0	0.182	0	88.6	22.9	48	12	29.2	3.4
TPM-1S_CR_000006	12/26/2013 1:00	TRUE	1.019	0	0.197	0	85.5	23.3	85	12.6	20.1	6.8
TPM-1S_CR_000006	12/26/2013 2:00	TRUE	1.018	0	0.009	0	88.7	22.4	30	12.6	18.7	3.4
TPM-1S_CR_000006	12/26/2013 3:00	TRUE	1.018	0	0.295	0.027	88.4	22.5	24	9	14.8	3.8
TPM-1S_CR_000006	12/26/2013 4:00	TRUE	1.018	0	0.496	0.005	88.1	22.4	84	7.9	12.5	4.2
TPM-1S_CR_000006	12/26/2013 5:00	TRUE	1.019	0	0.162	0.088	85.3	23.1	92	9.3	16.2	4
TPM-1S_CR_000006	12/26/2013 6:00	TRUE	1.018	0	0.445	0.002	87.6	23	49	8.7	14.2	3.7
TPM-1S_CR_000006	12/26/2013 7:00	TRUE	1.019	0	0.342	0	82.9	23.6	72	10.9	17	5.5
TPM-1S_CR_000006	12/26/2013 8:00	TRUE	1.02	0	95.2	0	79.8	24.5	88	8.6	13.5	4.4
TPM-1S_CR_000006	12/26/2013 9:00	TRUE	1.02	0	164.3	0	79.2	24	85	12.5	20.2	7.3
TPM-1S_CR_000006	12/26/2013 10:00	TRUE	1.021	0	68.78	0.165	89.4	22.4	92	7.9	16.1	2.7
TPM-1S_CR_000006	12/26/2013 11:00	TRUE	1.021	0	159.3	0	90.8	22.6	315	4.8	7	2.5
TPM-1S_CR_000006	12/26/2013 12:00	TRUE	1.021	0	398.2	0	89	23.9	54	4.9	9.9	0.7

TPM-1S_CR_000006	12/26/2013 13:00	TRUE	1.019	0	419.9	0	73.8	25.3	83	9.7	15.7	5.8
TPM-1S_CR_000006	12/26/2013 14:00	TRUE	1.019	0	607.6	0	69.8	25.7	36	12.9	19.5	6
TPM-1S_CR_000006	12/26/2013 15:00	TRUE	1.018	0	431.8	0	80.1	25	27	10.3	15.4	5.3
TPM-1S_CR_000006	12/26/2013 16:00	TRUE	1.018	0	298.3	0	70.1	25.7	80	8.1	11.8	4.6
TPM-1S_CR_000006	12/26/2013 17:00	TRUE	1.018	0	153.7	0	74	25.4	66	8.8	12.4	4.9
TPM-1S_CR_000006	12/26/2013 18:00	TRUE	1.018	0	28.71	0	77.1	25.1	71	7	10.4	3.5
TPM-1S_CR_000006	12/26/2013 19:00	TRUE	1.019	0	0.047	0	77.5	25	75	6.3	9.3	3.7
TPM-1S_CR_000006	12/26/2013 20:00	TRUE	1.019	0	0.01	0	80.9	25	78	7.2	11.7	4.2
TPM-1S_CR_000006	12/26/2013 21:00	TRUE	1.02	0	0.003	0	79.7	24.9	81	7	14.5	4
TPM-1S_CR_000006	12/26/2013 22:00	TRUE	1.02	0	0.002	0	77.4	24.8	93	8.8	12.9	4.9
TPM-1S_CR_000006	12/26/2013 23:00	TRUE	1.02	0	0.007	0	80.4	24.7	89	6.8	11.7	3.7
TPM-1S_CR_000006	12/27/2013 0:00	TRUE	1.02	0	0.004	0	79.1	24.7	79	6.1	10.2	3.9
TPM-1S_CR_000006	12/27/2013 1:00	TRUE	1.02	0	0.003	0	80.5	24.6	64	7.1	10.5	4.7
TPM-1S_CR_000006	12/27/2013 2:00	TRUE	1.019	0	0.007	0	82.9	24.6	61	7.8	11.8	3.9
TPM-1S_CR_000006	12/27/2013 3:00	TRUE	1.019	0	0.014	0	81.2	24.6	66	8.2	11.9	5.1
TPM-1S_CR_000006	12/27/2013 4:00	TRUE	1.019	0	0.016	0	81.1	24.7	64	7.5	11.4	3.9
TPM-1S_CR_000006	12/27/2013 5:00	TRUE	1.019	0	0.013	0	80	24.8	75	8.2	13.3	5
TPM-1S_CR_000006	12/27/2013 6:00	TRUE	1.019	0	0.013	0	79.9	24.8	71	8.4	12.6	4.9
TPM-1S_CR_000006	12/27/2013 7:00	TRUE	1.02	0	0.098	0	80.7	24.8	62	8.6	12	5.2
TPM-1S_CR_000006	12/27/2013 8:00	TRUE	1.02	0	31.85	0	80.9	25	64	9.5	15	5.8
TPM-1S_CR_000006	12/27/2013 9:00	TRUE	1.021	0	174.6	0	77.8	25.5	75	10.2	16.9	6.2
TPM-1S_CR_000006	12/27/2013 10:00	TRUE	1.022	0	292.4	0	76.2	25.6	81	10.7	18.1	6.3
TPM-1S_CR_000006	12/27/2013 11:00	TRUE	1.022	0	507.2	0	75	26.2	82	11.4	17.2	6.1
TPM-1S_CR_000006	12/27/2013 12:00	TRUE	1.021	0	507.3	0	75.5	26.1	74	11.6	19	7.6
TPM-1S_CR_000006	12/27/2013 13:00	TRUE	1.021	0	312	0	76.7	25.9	67	9.8	14.9	5.5
TPM-1S_CR_000006	12/27/2013 14:00	TRUE	1.02	0	380.2	0	75.9	25.8	57	10.6	16.1	4.8
TPM-1S_CR_000006	12/27/2013 15:00	TRUE	1.019	0	340.3	0	81.7	25.4	42	13	18.5	6
TPM-1S_CR_000006	12/27/2013 16:00	TRUE	1.019	0	146.8	0	82.2	25.2	80	10	15.4	5.7
TPM-1S_CR_000006	12/27/2013 17:00	TRUE	1.019	0	63.58	0	81.5	25.6	48	12.3	18.4	5.8
TPM-1S_CR_000006	12/27/2013 18:00	TRUE	1.019	0	17.45	0	86	25	49	11	15.6	5.8
TPM-1S_CR_000006	12/27/2013 19:00	TRUE	1.02	0	0.069	0	79.8	25.5	70	11.4	18	7
TPM-1S_CR_000006	12/27/2013 20:00	TRUE	1.02	0	0.019	0	81.4	25.3	76	10.5	15.7	6.5
TPM-1S_CR_000006	12/27/2013 21:00	TRUE	1.021	0	0.037	0	80.1	25.4	78	10	15.2	5.9
TPM-1S_CR_000006	12/27/2013 22:00	TRUE	1.021	0	0.03	0	80.4	25.5	86	9.9	16.5	5.6
TPM-1S_CR_000006	12/27/2013 23:00	TRUE	1.021	0	0.031	0	81.1	25.4	92	10.4	16.6	5.7
TPM-1S_CR_000006	12/28/2013 0:00	TRUE	1.021	0	0.022	0	79.7	25.3	95	10.4	15.7	5.9
TPM-1S_CR_000006	12/28/2013 1:00	TRUE	1.021	0	0.027	0	81	25.1	96	9.2	14.8	5.7
TPM-1S_CR_000006	12/28/2013 2:00	TRUE	1.02	0	0.027	0	79.6	25.1	92	11.6	18.4	6.3
TPM-1S_CR_000006	12/28/2013 3:00	TRUE	1.02	0	0.037	0	78.5	25	89	10.2	16.5	6.3
TPM-1S_CR_000006	12/28/2013 4:00	TRUE	1.019	0	0.052	0	80.5	24.9	93	11.4	18	7.1
TPM-1S_CR_000006	12/28/2013 5:00	TRUE	1.019	0	0.055	0	79.4	24.9	100	11.2	16.6	7
TPM-1S_CR_000006	12/28/2013 6:00	TRUE	1.019	0	0.024	0	78.9	24.9	99	12.4	21.1	7
TPM-1S_CR_000006	12/28/2013 7:00	TRUE	1.02	0	0.155	0	80.6	24.9	95	10	16.1	5.2
TPM-1S_CR_000006	12/28/2013 8:00	TRUE	1.021	0	26.38	0	79.2	25	97	11	17.6	6.3
TPM-1S_CR_000006	12/28/2013 9:00	TRUE	1.022	0	125	0	78.6	25.4	100	11.4	17.1	6
TPM-1S_CR_000006	12/28/2013 10:00	TRUE	1.021	0	111.3	0	79.1	25.3	95	12.6	18.6	7.6
TPM-1S_CR_000006	12/28/2013 11:00	TRUE	1.021	0	97	0	80.4	25.4	89	12.6	20.2	5.9
TPM-1S_CR_000006	12/28/2013 12:00	TRUE	1.02	0	148	0	80.6	25.4	101	13.5	19.9	7.4
TPM-1S_CR_000006	12/28/2013 13:00	TRUE	1.019	0	343.1	0	80.2	25.4	101	13.2	21.6	7.6
TPM-1S_CR_000006	12/28/2013 14:00	TRUE	1.018	0	392.4	0	79.2	25.8	99	12.9	19.5	6.5
TPM-1S_CR_000006	12/28/2013 15:00	TRUE	1.018	0	261.4	0	78.2	25.8	98	11.2	17.4	6.4
TPM-1S_CR_000006	12/28/2013 16:00	TRUE	1.017	0	273.9	0	77.7	26	94	12	18.9	5.9
TPM-1S_CR_000006	12/28/2013 17:00	TRUE	1.017	0	99.7	0	79.7	25.6	106	12.9	18.7	7.1
TPM-1S_CR_000006	12/28/2013 18:00	TRUE	1.017	0	13.5	0	79.7	25.5	103	12.7	19.5	7
TPM-1S_CR_000006	12/28/2013 19:00	TRUE	1.018	0	0.2	0	79.8	25.4	106	11.6	16.7	4.1
TPM-1S_CR_000006	12/28/2013 20:00	TRUE	1.018	0	0.2	0	80.7	25.5	108	11.2	16.2	6.9
TPM-1S_CR_000006	12/28/2013 21:00	TRUE	1.018	0	0.2	0	81.9	25.5	105	11.6	18	6.3
TPM-1S_CR_000006	12/28/2013 22:00	TRUE	1.018	0	0.2	0	82.5	25.6	114	11.9	18.1	6.9
TPM-1S_CR_000006	12/28/2013 23:00	TRUE	1.017	0	0.2	0	81.9	25.4	120	11.9	18.4	6.8
TPM-1S_CR_000006	12/29/2013 0:00	TRUE	1.017	0	0.2	0	79.8	25.2	133	11.9	18.6	6.7
TPM-1S_CR_000006	12/29/2013 1:00	TRUE	1.017	0	0.2	0	81.6	25.5	130	10.7	16.7	6.5
TPM-1S_CR_000006	12/29/2013 2:00	TRUE	1.017	0	0.2	0	81.8	25.5	133	11.5	16.4	7.7
TPM-1S_CR_000006	12/29/2013 3:00	TRUE	1.016	0	0.2	0	80.8	25.5	139	11.7	17.2	6.2
TPM-1S_CR_000006	12/29/2013 4:00	TRUE	1.015	0	0.2	0	80.7	25.7	141	11.3	17.7	5.8
TPM-1S_CR_000006	12/29/2013 5:00	TRUE	1.015	0	0.2	0	79.4	25.8	148	12.4	17.5	5.4
TPM-1S_CR_000006	12/29/2013 6:00	TRUE	1.016	0	0.201	0	81.3	25.8	170	6.9	12.7	1.5
TPM-1S_CR_000006	12/29/2013 7:00	TRUE	1.016	0	0.292	0	80.3	25.8	161	9.3	14.2	4.8
TPM-1S_CR_000006	12/29/2013 8:00	TRUE	1.017	0	35.68	0	82	25.9	162	7.9	11.6	3
TPM-1S_CR_000006	12/29/2013 9:00	TRUE	1.017	0	87.4	0	79.3	26.2	158	11.2	16.8	5.6
TPM-1S_CR_000006	12/29/2013 10:00	TRUE	1.018	0	170.4	0	80.9	26.4	164	10.5	16.9	4
TPM-1S_CR_000006	12/29/2013 11:00	TRUE	1.018	0	146.7	0	79	26.5	175	9.7	15.1	4.7
TPM-1S_CR_000006	12/29/2013 12:00	TRUE	1.017	0	180.7	0	79.5	26.5	172	9.5	17.2	4
TPM-1S_CR_000006	12/29/2013 13:00	TRUE	1.016	0	136.6	0	82	26	184	8.3	14.4	4.1
TPM-1S_CR_000006	12/29/2013 14:00	TRUE	1.015	0	83.3	0.002	84.5	25.9	185	8.2	11.9	3.3
TPM-1S_CR_000006	12/29/2013 15:00	TRUE	1.015	0	137.7	0	83.7	26.1	193	9.3	14.4	4.4
TPM-1S_CR_000006	12/29/2013 16:00	TRUE	1.014	0	61.85	0.001	84.2	26	197	10.9	16.1	4.7
TPM-1S_CR_000006	12/29/2013 17:00	TRUE	1.015	0	43.16	0	85.2	25.7	201	8.7	13.3	2
TPM-1S_CR_000006	12/29/2013 18:00	TRUE	1.015	0	8.23	0	86.1	25.6	211	6.5	10.1	3.2
TPM-1S_CR_000006	12/29/2013 19:00	TRUE	1.015	0	0.786	0	87.1	25.4	206	5.7	9.7	2.3
TPM-1S_CR_000006	12/29/2013 20:00	TRUE	1.016	0	0.8	0	87	25.2	225	5.6	8	1.4
TPM-1S_CR_000006	12/29/2013 21:00	TRUE	1.016	0	0.8	0	86.9	25.3	230	3.8	7.1	0.4
TPM-1S_CR_000006	12/29/2013 22:00	TRUE	1.017	0	0.8	0	87.8	25	219	4.3	6.8	1.2
TPM-1S_CR_000006	12/29/2013 23:00	TRUE	1.017	0	0.8	0	88.7	25	212	5.3	7.4	2.4
TPM-1S_CR_000006	12/30/2013 0:00	TRUE	1.017	0	0.8	0	89.2	24.8	225	5.8	8	2.8
TPM-1S_CR_000006	12/30/2013 1:00	TRUE	1.016	0	0.8	0	89.1	24.6	264	5.6	8.3	3
TPM-1S_CR_000006	12/30/2013 2:00	TRUE	1.016	0	0.8	0	90.7	24	278	4.8	7.2	1.3
TPM-1S_CR_000006	12/30/2013 3:00	TRUE	1.016	0	0.8	0	91.8	23.8	273	4.1	6.8	1.7
TPM-1S_CR_000006	12/30/2013 4:00	TRUE	1.015	0	0.8	0	91.3	23.6	292	4.7	7.6	1.6
TPM-1S_CR_000006	12/30/2013 5:00	TRUE	1.016	0	0.796	0	91.9	23.4	315	6.3	9.2	2.5
TPM-1S_CR_000006	12/30/2013 6:00	TRUE	1.016	0	0.692	0	89.3	23.2	307	4.4	6.3	1.6
TPM-1S_CR_000006	12/30/2013 7:00	TRUE	1.017	0	0.77	0	89.4	23.6	325	4	6.7	1.2
TPM-1S_CR_000006	12/30/2013 8:00	TRUE	1.018	0	12.07	0	87.2	23.5	353	4.3	6.8	1.4
TPM-1S_CR_000006	12/30/2013 9:00	TRUE	1.018	0	120.6	0	85.1	23.9	343	4.3	6.6	1.3
TPM-1S_CR_000006	12/30/2013 10:00	TRUE	1.019	0	364	0	80.6	25.3	330	3.3	6.5	0.3
TPM-1S_CR_000006	12/30/2013 11:00	TRUE	1.019	0	375.8	0	75.5	26.3	83	4.6	6.7	1.9
TPM-1S_CR_000006	12/30/2013 12:00	TRUE	1.019	0	90.2	0	83.5	24.7	16	6.1	11.5	0.4
TPM-1S_CR_000006	12/30/2013 13:00	TRUE	1.018	0	242.9	0	83.7	24.8	16	4	6.7	0.7
TPM-1S_CR_000006	12/30/2013 14:00	TRUE	1.018	0	156	0	83.1	24.7	50	7.3	9.9	4.4
TPM-1S_CR_000006	12/30/2013 15:00	TRUE	1.017	0	181.1	0	80.8	25.1	55	7.2	10.3	4.7
TPM-1S_CR_000006	12/30/2013 16:00	TRUE	1.018	0	175.8	0	80	25.5	57	6.2	9.9	2
TPM-1S_CR_000006	12/30/2013 17:00	TRUE	1.018	0	52.54	0	81.9	25.1	47	6.1	8.7	2.1
TPM-1S_CR_000006	12/30/2013 18:00	TRUE	1.018	0	8.13	0	84.3	25	60	5.7	8.2	3.1

TPM-1S_CR_000006	12/30/2013 19:00	TRUE	1.019	0	0.51	0	85.2	24.8	67	4.7	7.3	2.3
TPM-1S_CR_000006	12/30/2013 20:00	TRUE	1.019	0	0.442	0	84.7	25	36	7.3	10.6	1.1
TPM-1S_CR_000006	12/30/2013 21:00	TRUE	1.019	0	0.409	0	85.3	25.1	38	10.3	15.5	4.9
TPM-1S_CR_000006	12/30/2013 22:00	TRUE	1.02	0	0.399	0	83.3	25	45	9.9	14.6	5
TPM-1S_CR_000006	12/30/2013 23:00	TRUE	1.02	0	0.4	0	83.7	25.1	38	8.3	12.7	4.6
TPM-1S_CR_000006	12/31/2013 0:00	TRUE	1.02	0	0.41	0	86.3	24.5	335	7.6	11.1	3.2
TPM-1S_CR_000006	12/31/2013 1:00	TRUE	1.02	0	0.424	0	87.1	22.8	340	6.9	10.5	2.8
TPM-1S_CR_000006	12/31/2013 2:00	TRUE	1.02	0	0.471	0	87.8	22.3	337	7.8	11.5	3.2
TPM-1S_CR_000006	12/31/2013 3:00	TRUE	1.019	0	0.414	0	88.3	21.6	346	10.5	16.5	4.6
TPM-1S_CR_000006	12/31/2013 4:00	TRUE	1.019	0	0.4	0	86.4	20.9	342	8.7	13.9	4.2
TPM-1S_CR_000006	12/31/2013 5:00	TRUE	1.02	0	0.4	0	86.2	20	345	7.9	11.8	3.1
TPM-1S_CR_000006	12/31/2013 6:00	TRUE	1.02	0	0.397	0	84.9	20.5	337	9.3	12.9	4.1
TPM-1S_CR_000006	12/31/2013 7:00	TRUE	1.021	0	0.436	0	83.4	20.6	342	8	11.7	3.6
TPM-1S_CR_000006	12/31/2013 8:00	TRUE	1.021	0	19.6	0	84.1	21.1	355	9.2	16.2	3
TPM-1S_CR_000006	12/31/2013 9:00	TRUE	1.022	0	63.73	0	84.7	22.8	16	11.7	17.1	5.4
TPM-1S_CR_000006	12/31/2013 10:00	TRUE	1.022	0	181.3	0	84.7	24.4	31	16.9	23.1	8.9
TPM-1S_CR_000006	12/31/2013 11:00	TRUE	1.022	0	240.9	0	82.2	24.7	34	16.6	23.8	9.5
TPM-1S_CR_000006	12/31/2013 12:00	TRUE	1.022	0	223.7	0	82.2	24.6	35	17	23	11.2
TPM-1S_CR_000006	12/31/2013 13:00	TRUE	1.021	0	168.9	0	79.8	24.5	47	17.3	24.3	9
TPM-1S_CR_000006	12/31/2013 14:00	TRUE	1.02	0	81.1	0	87	23.2	45	17.3	24.2	8.5
TPM-1S_CR_000006	12/31/2013 15:00	TRUE	1.02	0	106.1	0	85.2	23.2	40	18	26.6	10.1
TPM-1S_CR_000006	12/31/2013 16:00	TRUE	1.021	0	63.05	0	81.8	23.3	41	18.4	26	8
TPM-1S_CR_000006	12/31/2013 17:00	TRUE	1.021	0	27.98	0	82.7	23.5	45	15.7	21.9	9.3
TPM-1S_CR_000006	12/31/2013 18:00	TRUE	1.021	0	6.074	0	84.6	23.5	39	15.4	22.1	6.4
TPM-1S_CR_000006	12/31/2013 19:00	TRUE	1.021	0	0.69	0	83	23.9	38	17.3	25.4	8.2
TPM-1S_CR_000006	12/31/2013 20:00	TRUE	1.022	0	0.464	0	77.8	24	47	17.2	25	8.1
TPM-1S_CR_000006	12/31/2013 21:00	TRUE	1.023	0	0.4	0	75.8	24.3	49	17	24.3	9.6
TPM-1S_CR_000006	12/31/2013 22:00	TRUE	1.023	0	0.401	0	77.4	24.3	52	14.1	21	7.1
TPM-1S_CR_000006	12/31/2013 23:00	TRUE	1.023	0	0.4	0	76.6	24.4	62	12.9	20.4	6.3
TPM-1S_CR_000006	01/01/2014 0:00	TRUE	1.022	0	0.4	0.001	78	24.1	76	13	20.8	7.6
TPM-1S_CR_000006	01/01/2014 1:00	TRUE	1.021	0	0.4	0	77.9	24.3	78	12.5	20.7	7.2
TPM-1S_CR_000006	01/01/2014 2:00	TRUE	1.021	0	0.4	0	78.6	24.5	83	13.3	19.7	7.5
TPM-1S_CR_000006	01/01/2014 3:00	TRUE	1.021	0	0.4	0	78.5	24.5	84	11.6	18.9	6.1
TPM-1S_CR_000006	01/01/2014 4:00	TRUE	1.02	0	0.4	0	80	24.4	92	11	16.2	6.3
TPM-1S_CR_000006	01/01/2014 5:00	TRUE	1.02	0	0.4	0	80.8	24.4	98	9.7	15.2	5.1
TPM-1S_CR_000006	01/01/2014 6:00	TRUE	1.02	0	0.4	0	80.8	24.5	92	10.2	16.7	4.9
TPM-1S_CR_000006	01/01/2014 7:00	TRUE	1.02	0	0.491	0	81.5	24.6	98	9.9	16.1	5.5
TPM-1S_CR_000006	01/01/2014 8:00	TRUE	1.021	0	23.39	0	81.7	24.8	94	8.9	14.4	5.1
TPM-1S_CR_000006	01/01/2014 9:00	TRUE	1.022	0	187.6	0	79.4	25.4	95	10.4	16.2	6.2
TPM-1S_CR_000006	01/01/2014 10:00	TRUE	1.022	0	392.6	0	75.8	26.3	101	10.9	19	5.7
TPM-1S_CR_000006	01/01/2014 11:00	TRUE	1.022	0	528.1	0	74.6	26.6	105	11.5	17.8	6.6
TPM-1S_CR_000006	01/01/2014 12:00	TRUE	1.021	0	628.3	0	75.3	26.6	117	11.2	18.2	6.5
TPM-1S_CR_000006	01/01/2014 13:00	TRUE	1.02	0	618.6	0	75.1	26.6	113	12.1	18.6	6.7
TPM-1S_CR_000006	01/01/2014 14:00	TRUE	1.019	0	680.4	0	74.4	26.7	115	11.7	18.1	6
TPM-1S_CR_000006	01/01/2014 15:00	TRUE	1.018	0	542.7	0	75.4	26.6	122	11.4	17.6	5.3
TPM-1S_CR_000006	01/01/2014 16:00	TRUE	1.018	0	383.2	0	75.1	26.5	117	10.7	18.8	5.6
TPM-1S_CR_000006	01/01/2014 17:00	TRUE	1.018	0	198.3	0	76.2	26.3	115	9.4	14.6	4.6
TPM-1S_CR_000006	01/01/2014 18:00	TRUE	1.018	0	40.62	0	80.5	25.8	115	7.8	11.5	4.5
TPM-1S_CR_000006	01/01/2014 19:00	TRUE	1.018	0	0.267	0	82.6	25.5	104	7.3	10.5	4.4
TPM-1S_CR_000006	01/01/2014 20:00	TRUE	1.018	0	0.2	0	81.4	25.4	108	7.4	10.6	4.4
TPM-1S_CR_000006	01/01/2014 21:00	TRUE	1.019	0	0.2	0	77.9	25.5	125	7.9	11.7	4.4
TPM-1S_CR_000006	01/01/2014 22:00	TRUE	1.019	0	0.2	0	75.2	25.6	131	8.3	12.2	4.1
TPM-1S_CR_000006	01/01/2014 23:00	TRUE	1.019	0	0.2	0	76.9	25.6	134	8.3	11.8	5.2
TPM-1S_CR_000006	01/02/2014 0:00	TRUE	1.018	0	0.2	0	75.3	25.6	140	9.8	15.5	5.2
TPM-1S_CR_000006	01/02/2014 1:00	TRUE	1.017	0	0.2	0	75.3	25.7	144	10.8	15.2	6.2
TPM-1S_CR_000006	01/02/2014 2:00	TRUE	1.017	0	0.2	0	75.1	25.6	146	10.5	15.7	5
TPM-1S_CR_000006	01/02/2014 3:00	TRUE	1.016	0	0.2	0	74	25.6	150	11.8	16.9	6.6
TPM-1S_CR_000006	01/02/2014 4:00	TRUE	1.016	0	0.2	0	71.3	25.5	158	9.9	15	5.1
TPM-1S_CR_000006	01/02/2014 5:00	TRUE	1.016	0	0.2	0	73.4	25.4	154	9.3	13.5	3.6
TPM-1S_CR_000006	01/02/2014 6:00	TRUE	1.016	0	0.2	0	76.2	25.2	151	10	15.4	5
TPM-1S_CR_000006	01/02/2014 7:00	TRUE	1.016	0	0.272	0	77.6	25.2	152	9.1	13.5	4.2
TPM-1S_CR_000006	01/02/2014 8:00	TRUE	1.016	0	37.91	0	75	25.5	161	7.7	11.8	2.7
TPM-1S_CR_000006	01/02/2014 9:00	TRUE	1.017	0	213.3	0	73	26.2	170	8.1	12.8	3.3
TPM-1S_CR_000006	01/02/2014 10:00	TRUE	1.017	0	394.1	0	64.9	26.8	174	9.5	16.6	3.5
TPM-1S_CR_000006	01/02/2014 11:00	TRUE	1.017	0	541.5	0	65.2	27.2	179	11.4	18.2	5.3
TPM-1S_CR_000006	01/02/2014 12:00	TRUE	1.016	0	641.1	0	66.7	27.4	184	12.4	20.4	4.5
TPM-1S_CR_000006	01/02/2014 13:00	TRUE	1.015	0	662.5	0	68.1	27.1	198	11.6	16.6	5.1
TPM-1S_CR_000006	01/02/2014 14:00	TRUE	1.014	0	440.3	0	71.4	26.7	201	11.3	18.4	5.7
TPM-1S_CR_000006	01/02/2014 15:00	TRUE	1.013	0	396.3	0	72.2	27	201	12.4	18.9	6.3
TPM-1S_CR_000006	01/02/2014 16:00	TRUE	1.013	0	417.5	0	65.1	27.1	205	12.2	18.1	5.4
TPM-1S_CR_000006	01/02/2014 17:00	TRUE	1.013	0	208.9	0	68.1	26.8	220	11.7	17.3	5.4
TPM-1S_CR_000006	01/02/2014 18:00	TRUE	1.013	0	39.88	0	71.7	25.8	232	8.1	13.5	4.8
TPM-1S_CR_000006	01/02/2014 19:00	TRUE	1.014	0	0.247	0	77.4	25	230	7.2	11.1	3.9
TPM-1S_CR_000006	01/02/2014 20:00	TRUE	1.014	0	0.2	0	81.4	24.5	222	6.1	9	1.9
TPM-1S_CR_000006	01/02/2014 21:00	TRUE	1.014	0	0.2	0	82.8	24.4	226	5.1	7.9	2.4
TPM-1S_CR_000006	01/02/2014 22:00	TRUE	1.015	0	0.2	0	86.4	24	238	5.4	7.5	2.2
TPM-1S_CR_000006	01/02/2014 23:00	TRUE	1.015	0	0.2	0	88.4	23.3	239	5.4	9.7	2.5
TPM-1S_CR_000006	01/03/2014 0:00	TRUE	1.015	0	0.2	0	88.7	23.3	226	5.8	8.4	2.2
TPM-1S_CR_000006	01/03/2014 1:00	TRUE	1.014	0	0.2	0	89.4	23.3	238	6.2	9.3	3.7
TPM-1S_CR_000006	01/03/2014 2:00	TRUE	1.014	0	0.2	0	89.5	23.4	235	7.3	10.9	3.5
TPM-1S_CR_000006	01/03/2014 3:00	TRUE	1.014	0	0.2	0	90.1	22.7	252	5.5	8.3	2.5
TPM-1S_CR_000006	01/03/2014 4:00	TRUE	1.013	0	0.2	0	90.4	22.9	256	6.4	11.2	2.8
TPM-1S_CR_000006	01/03/2014 5:00	TRUE	1.014	0	0.2	0	90.9	22.2	304	10.5	20.9	5.8
TPM-1S_CR_000006	01/03/2014 6:00	TRUE	1.015	0	0.2	0	79.6	19.8	341	15.4	24.4	6.8
TPM-1S_CR_000006	01/03/2014 7:00	TRUE	1.016	0	0.234	0	77.2	18.7	343	15.8	24.2	6.3
TPM-1S_CR_000006	01/03/2014 8:00	TRUE	1.017	0	21.71	0	79.6	18	342	15.4	22	6.4
TPM-1S_CR_000006	01/03/2014 9:00	TRUE	1.018	0	139	0	70.9	18.1	352	13.5	22.6	7
TPM-1S_CR_000006	01/03/2014 10:00	TRUE	1.018	0	250.7	0	72.5	18.1	348	14.4	21.4	5.8
TPM-1S_CR_000006	01/03/2014 11:00	TRUE	1.018	0	485	0	59.5	18.7	348	13.5	21.1	4
TPM-1S_CR_000006	01/03/2014 12:00	TRUE	1.018	0	472.8	0	39.2	19.3	9	11.2	17	4.2
TPM-1S_CR_000006	01/03/2014 13:00	TRUE	1.018	0	604.9	0	41.5	19.4	15	12.1	20.5	4.2
TPM-1S_CR_000006	01/03/2014 14:00	TRUE	1.018	0	683.9	0	50.1	19.4	28	13	22.1	4.5
TPM-1S_CR_000006	01/03/2014 15:00	TRUE	1.018	0	496.4	0	58.3	20.2	31	19	28.1	10.2
TPM-1S_CR_000006	01/03/2014 16:00	TRUE	1.018	0	365.2	0	67.3	19.7	28	19.3	28.5	6.3
TPM-1S_CR_000006	01/03/2014 17:00	TRUE	1.019	0	162.2	0	69.6	20.2	23	18.4	27.8	8.2
TPM-1S_CR_000006	01/03/2014 18:00	TRUE	1.019	0	10.98	0	66	20.5	15	15.6	24.8	7
TPM-1S_CR_000006	01/03/2014 19:00	TRUE	1.02	0	0.222	0	65.4	19.7	9	12.2	19.9	5.2
TPM-1S_CR_000006	01/03/2014 20:00	TRUE	1.02	0	0.2	0	68.3	19.9	20	14.6	21.9	4.5
TPM-1S_CR_000006	01/03/2014 21:00	TRUE	1.021	0	0.2	0	69.3	21.1	38	15.8	24	5.8
TPM-1S_CR_000006	01/03/2014 22:00	TRUE	1.021	0	0.2	0	66.5	20.9	57	16.2	24.1	8.8
TPM-1S_CR_000006	01/03/2014 23:00	TRUE	1.021	0	0.2	0	67.7	20.9	56	15.2	24.5	8.7

TPM-1S_CR_000006	01/04/2014 0:00	TRUE	1.021	0	0.2	0	68.3	20.9	61	15.9	23.7	8.8
TPM-1S_CR_000006	01/04/2014 1:00	TRUE	1.02	0	0.2	0	66.2	21	69	13.9	20.1	7.8
TPM-1S_CR_000006	01/04/2014 2:00	TRUE	1.02	0	0.2	0	67.8	21.3	80	13.2	19.5	6.7
TPM-1S_CR_000006	01/04/2014 3:00	TRUE	1.019	0	0.2	0	70.5	21.3	78	12.5	21.3	7
TPM-1S_CR_000006	01/04/2014 4:00	TRUE	1.019	0	0.2	0	69.9	21.6	84	12.9	20.4	7.4
TPM-1S_CR_000006	01/04/2014 5:00	TRUE	1.019	0	0.2	0	70.1	21.8	78	11	16.5	5.9
TPM-1S_CR_000006	01/04/2014 6:00	TRUE	1.019	0	0.2	0	72.5	22.1	83	10.7	17.4	6
TPM-1S_CR_000006	01/04/2014 7:00	TRUE	1.019	0	0.203	0	73.6	22.3	89	11.3	18.4	5.8
TPM-1S_CR_000006	01/04/2014 8:00	TRUE	1.02	0	14.58	0	74.2	22.5	82	10.8	15.8	6.3
TPM-1S_CR_000006	01/04/2014 9:00	TRUE	1.021	0	27.97	0	74.4	22.7	86	11.2	16.4	6.4
TPM-1S_CR_000006	01/04/2014 10:00	TRUE	1.021	0	63.05	0	76.7	22.9	87	10.2	16.4	5.4
TPM-1S_CR_000006	01/04/2014 11:00	TRUE	1.021	0	54.1	0	77.8	22.9	88	9.4	15.9	5.9
TPM-1S_CR_000006	01/04/2014 12:00	TRUE	1.02	0	39.14	0.012	82.5	22.6	97	10.2	16.2	5.9
TPM-1S_CR_000006	01/04/2014 13:00	TRUE	1.019	0	115.9	0.002	82.5	22.2	84	7.4	11	4.5
TPM-1S_CR_000006	01/04/2014 14:00	TRUE	1.019	0	89.3	0	82.3	22	75	7.7	12.2	4.3
TPM-1S_CR_000006	01/04/2014 15:00	TRUE	1.018	0	123.6	0	81.5	22.9	62	7.3	11.7	3.9
TPM-1S_CR_000006	01/04/2014 16:00	TRUE	1.018	0	121.5	0	79	23.4	59	10	15.2	5.9
TPM-1S_CR_000006	01/04/2014 17:00	TRUE	1.018	0	48.68	0	79.5	23.7	67	9.2	14.4	5
TPM-1S_CR_000006	01/04/2014 18:00	TRUE	1.019	0	7.791	0	79.3	23.7	74	9.8	16.3	5.8
TPM-1S_CR_000006	01/04/2014 19:00	TRUE	1.019	0	0.2	0	78.4	23.8	47	8.5	13.6	3.7
TPM-1S_CR_000006	01/04/2014 20:00	TRUE	1.019	0	0.2	0	80.1	23.6	65	7.5	11.9	4.5
TPM-1S_CR_000006	01/04/2014 21:00	TRUE	1.019	0	0.2	0	80	23.8	71	8.4	13	4.8
TPM-1S_CR_000006	01/04/2014 22:00	TRUE	1.019	0	0.2	0	80.6	23.9	84	7.7	11.9	4.4
TPM-1S_CR_000006	01/04/2014 23:00	TRUE	1.019	0	0.2	0	76.7	24.2	82	7.4	11.6	3.1
TPM-1S_CR_000006	01/05/2014 0:00	TRUE	1.019	0	0.2	0	80.6	23.9	90	7.9	11.9	4.9
TPM-1S_CR_000006	01/05/2014 1:00	TRUE	1.018	0	0.2	0	80.1	23.6	107	9.7	14.7	5.4
TPM-1S_CR_000006	01/05/2014 2:00	TRUE	1.018	0	0.2	0	80.2	23.6	123	9	13.9	5.5
TPM-1S_CR_000006	01/05/2014 3:00	TRUE	1.017	0	0.2	0	78.1	23.8	122	6.8	10	3.6
TPM-1S_CR_000006	01/05/2014 4:00	TRUE	1.016	0	0.2	0	79.4	24.1	119	8.1	12.4	4.8
TPM-1S_CR_000006	01/05/2014 5:00	TRUE	1.016	0	0.2	0	78.3	24.2	135	10.3	16.6	6
TPM-1S_CR_000006	01/05/2014 6:00	TRUE	1.015	0	0.2	0	81	24.5	131	14.2	20.8	7.5
TPM-1S_CR_000006	01/05/2014 7:00	TRUE	1.015	0	0.209	0	80.6	24.9	138	16.9	24.5	8.2
TPM-1S_CR_000006	01/05/2014 8:00	TRUE	1.016	0	16.62	0	80.5	25	130	13	18.2	7.8
TPM-1S_CR_000006	01/05/2014 9:00	TRUE	1.017	0	105.4	0	78.1	25.5	138	10.5	15	5.6
TPM-1S_CR_000006	01/05/2014 10:00	TRUE	1.018	0	130.4	0	77.8	25.8	155	8.9	13.7	4
TPM-1S_CR_000006	01/05/2014 11:00	TRUE	1.017	0	261.5	0	80.3	25.8	152	9	13.6	4.3
TPM-1S_CR_000006	01/05/2014 12:00	TRUE	1.017	0	439	0	77	26.4	170	7.1	13.1	1.2
TPM-1S_CR_000006	01/05/2014 13:00	TRUE	1.016	0	362.3	0	73.4	25.1	206	3.9	6.4	1.3
TPM-1S_CR_000006	01/05/2014 14:00	TRUE	1.016	0	163.1	0.001	82.9	23.5	187	9.4	14.7	4.1
TPM-1S_CR_000006	01/05/2014 15:00	TRUE	1.015	0	174.3	0	85.8	21.9	138	7.8	10.7	4.9
TPM-1S_CR_000006	01/05/2014 16:00	TRUE	1.015	0	95	0.006	85.2	22.6	225	11.9	18	7.4
TPM-1S_CR_000006	01/05/2014 17:00	TRUE	1.015	0	92.8	0	83.7	23.1	185	5.1	8.6	1.9
TPM-1S_CR_000006	01/05/2014 18:00	TRUE	1.016	0	57.22	0	81.4	23.9	204	3.6	5.7	1.9
TPM-1S_CR_000006	01/05/2014 19:00	TRUE	1.016	0	0.089	0	80.8	23.7	195	3.8	5.5	1.4
TPM-1S_CR_000006	01/05/2014 20:00	TRUE	1.017	0	0.008	0	82.7	23.8	156	3.5	5.6	1.7
TPM-1S_CR_000006	01/05/2014 21:00	TRUE	1.017	0	0.016	0	85.3	24.2	135	4.4	6.1	2.5
TPM-1S_CR_000006	01/05/2014 22:00	TRUE	1.017	0	0.022	0	86	23.6	140	3.9	5.9	1.2
TPM-1S_CR_000006	01/05/2014 23:00	TRUE	1.017	0	0.049	0	86.8	23.8	138	3.1	4.7	0.3
TPM-1S_CR_000006	01/06/2014 0:00	TRUE	1.016	0	0.837	0	87.9	23.8	178	3.8	5.3	1.5
TPM-1S_CR_000006	01/06/2014 1:00	TRUE	1.016	0	0.759	0	86.6	23.6	181	3.7	5.1	2.1
TPM-1S_CR_000006	01/06/2014 2:00	TRUE	1.016	0	0.412	0	86.3	23.5	185	3.7	5.5	1.8
TPM-1S_CR_000006	01/06/2014 3:00	TRUE	1.016	0	0.4	0	86.4	23.4	190	3.9	5.9	1.9
TPM-1S_CR_000006	01/06/2014 4:00	TRUE	1.016	0	0.4	0	84.9	23.5	226	4.2	6	1.3
TPM-1S_CR_000006	01/06/2014 5:00	TRUE	1.016	0	0.397	0	85.7	23.3	225	4.3	5.9	1.9
TPM-1S_CR_000006	01/06/2014 6:00	TRUE	1.016	0	0.397	0	88.3	23.3	210	3.8	5.5	0.8
TPM-1S_CR_000006	01/06/2014 7:00	TRUE	1.016	0	0.45	0	90.1	23.3	229	3.2	5.1	0.6
TPM-1S_CR_000006	01/06/2014 8:00	TRUE	1.017	0	22.28	0	90	23.5	207	2.5	4.1	0.8
TPM-1S_CR_000006	01/06/2014 9:00	TRUE	1.018	0	166.2	0	88	24.2	212	3.7	6.2	1.4
TPM-1S_CR_000006	01/06/2014 10:00	TRUE	1.019	0	306.7	0	79.1	25.3	185	4	7.2	1.7
TPM-1S_CR_000006	01/06/2014 11:00	TRUE	1.018	0	258.3	0	78.3	25.7	185	4.6	7.6	1.6
TPM-1S_CR_000006	01/06/2014 12:00	TRUE	1.017	0	359	0	76.2	26	173	6.1	10.4	0.8
TPM-1S_CR_000006	01/06/2014 13:00	TRUE	1.016	0	594.6	0	70.9	27	186	7.2	12	2.2
TPM-1S_CR_000006	01/06/2014 14:00	TRUE	1.016	0	467.7	0	71	27.2	173	7.9	12.6	3.6
TPM-1S_CR_000006	01/06/2014 15:00	TRUE	1.015	0	521.7	0	68.8	27.4	193	8	13	3.2
TPM-1S_CR_000006	01/06/2014 16:00	TRUE	1.016	0	330.1	0	67.1	26.5	310	6.4	11.4	3
TPM-1S_CR_000006	01/06/2014 17:00	TRUE	1.016	0	124.5	0	72.7	26.7	165	5.8	11.6	2.2
TPM-1S_CR_000006	01/06/2014 18:00	TRUE	1.017	0	14.25	0.148	78.2	25.4	27	7.8	21.5	0.7
TPM-1S_CR_000006	01/06/2014 19:00	TRUE	1.017	0	0.312	0	81.8	24	334	4.4	7.2	1.3
TPM-1S_CR_000006	01/06/2014 20:00	TRUE	1.018	0	0.03	0	80	23.5	332	11.8	18.7	4.6
TPM-1S_CR_000006	01/06/2014 21:00	TRUE	1.019	0	0.019	0	67.1	21	336	19.2	28.4	8.6
TPM-1S_CR_000006	01/06/2014 22:00	TRUE	1.02	0	0.007	0	69.5	18.8	341	19	29.2	8.5
TPM-1S_CR_000006	01/06/2014 23:00	TRUE	1.021	0	0.002	0	48	17.4	338	21.1	31	9.8
TPM-1S_CR_000006	01/07/2014 0:00	TRUE	1.021	0	0.002	0	54.9	16.2	337	19.6	27	8.4
TPM-1S_CR_000006	01/07/2014 1:00	TRUE	1.021	0	0.001	0	71.4	15.5	342	18.7	27.8	8.1
TPM-1S_CR_000006	01/07/2014 2:00	TRUE	1.022	0	0.001	0	56.2	14	357	16.8	28.7	7.3
TPM-1S_CR_000006	01/07/2014 3:00	TRUE	1.022	0	0.003	0	60.4	13.2	5	17.7	26.8	8.4
TPM-1S_CR_000006	01/07/2014 4:00	TRUE	1.022	0	0.002	0	46.6	12.7	2	13.3	23.5	5.9
TPM-1S_CR_000006	01/07/2014 5:00	TRUE	1.023	0	0	0	52	12.5	339	12.9	23.5	6.2
TPM-1S_CR_000006	01/07/2014 6:00	TRUE	1.023	0	0.001	0	62.7	11.8	334	12.5	18.9	5.4
TPM-1S_CR_000006	01/07/2014 7:00	TRUE	1.023	0	0.016	0	55.3	11.4	344	14.3	22.9	5.9
TPM-1S_CR_000006	01/07/2014 8:00	TRUE	1.024	0	5.819	0	58.1	10.7	351	13.4	22.9	6.5
TPM-1S_CR_000006	01/07/2014 9:00	TRUE	1.025	0	112.6	0	60.2	11.2	353	12.2	19.9	4.7
TPM-1S_CR_000006	01/07/2014 10:00	TRUE	1.025	0	204	0	65.5	12	352	14.6	23.5	6.5
TPM-1S_CR_000006	01/07/2014 11:00	TRUE	1.025	0	337.1	0	68.6	13.3	341	14	21.4	6.8
TPM-1S_CR_000006	01/07/2014 12:00	TRUE	1.024	0	344.8	0	67	13.6	345	14.8	25.5	6
TPM-1S_CR_000006	01/07/2014 13:00	TRUE	1.023	0	238.9	0	69.8	13.9	351	13.2	22.7	5.5
TPM-1S_CR_000006	01/07/2014 14:00	TRUE	1.022	0	137.2	0	69.6	13.8	347	15.5	23.8	6.2
TPM-1S_CR_000006	01/07/2014 15:00	TRUE	1.022	0	121.5	0.001	71.6	13.5	349	16.2	24.4	6.9
TPM-1S_CR_000006	01/07/2014 16:00	TRUE	1.023	0	64.74	0.004	74.3	13.5	351	13.7	20.4	6.6
TPM-1S_CR_000006	01/07/2014 17:00	TRUE	1.023	0	27.82	0	75.5	14.2	347	13.3	21.1	5.9
TPM-1S_CR_000006	01/07/2014 18:00	TRUE	1.023	0	8.25	0.002	83	14.1	350	13.8	22.8	4.8
TPM-1S_CR_000006	01/07/2014 19:00	TRUE	1.023	0	0.159	0	80	14	352	15.5	24	7.2
TPM-1S_CR_000006	01/07/2014 20:00	TRUE	1.024	0	0.099	0	79.7	14.3	351	14.7	23.1	7.5
TPM-1S_CR_000006	01/07/2014 21:00	TRUE	1.025	0	0.115	0	77.7	14.1	353	13.9	20.9	6
TPM-1S_CR_000006	01/07/2014 22:00	TRUE	1.025	0	0.112	0	79.9	13.7	348	12.1	19.2	5.6
TPM-1S_CR_000006	01/07/2014 23:00	TRUE	1.025	0	0.163	0	78	12.8	340	12.2	19.6	2.9
TPM-1S_CR_000006	01/08/2014 0:00	TRUE	1.025	0	0.198	0	84.5	11.9	344	12.2	19.2	4.8
TPM-1S_CR_000006	01/08/2014 1:00	TRUE	1.024	0	0.26	0	86.6	12.2	342	10.2	15.3	5
TPM-1S_CR_000006	01/08/2014 2:00	TRUE	1.023	0	0.8	0	90.7	12	12	11.8	19.1	3.2
TPM-1S_CR_000006	01/08/2014 3:00	TRUE	1.023	0	0.937	0	89.9	12.4	348	8.8	14.9	3.4
TPM-1S_CR_000006	01/08/2014 4:00	TRUE	1.023	0	1.065	0	90.1	13.2	349	8.3	14.1	4
TPM-1S_CR_000006	01/08/2014 5:00	TRUE	1.023	0	1.149	0	90.4	13.9	2	9.3	15.2	3.9

TPM-1S_CR_000006	01/08/2014 6:00	TRUE	1.022	0	0.919	0	90.4	16	21	9.7	16.2	3.6
TPM-1S_CR_000006	01/08/2014 7:00	TRUE	1.022	0	0.981	0.002	87.2	19	52	14.6	21.6	6.9
TPM-1S_CR_000006	01/08/2014 8:00	TRUE	1.023	0	12.29	0	85	19.6	50	13.8	20	8
TPM-1S_CR_000006	01/08/2014 9:00	TRUE	1.024	0	42.82	0	86.6	19.5	56	16	23.2	10.2
TPM-1S_CR_000006	01/08/2014 10:00	TRUE	1.025	0	102.1	0	88.5	19.6	50	14.2	21.6	6.7
TPM-1S_CR_000006	01/08/2014 11:00	TRUE	1.025	0	100.1	0	89.2	19.8	47	14.8	21.2	6.6
TPM-1S_CR_000006	01/08/2014 12:00	TRUE	1.024	0	186.4	0	89	20	49	15	26.2	7.4
TPM-1S_CR_000006	01/08/2014 13:00	TRUE	1.023	0	160.2	0	88.8	20.3	47	17.1	27.7	9.4
TPM-1S_CR_000006	01/08/2014 14:00	TRUE	1.022	0	75.15	0	89.9	20.2	37	17.9	27.9	9.9
TPM-1S_CR_000006	01/08/2014 15:00	TRUE	1.022	0	62.27	0.005	92	20	34	18.2	30	9.7
TPM-1S_CR_000006	01/08/2014 16:00	TRUE	1.022	0	45.43	0.009	92.9	20.2	38	16.6	25.3	10
TPM-1S_CR_000006	01/08/2014 17:00	TRUE	1.021	0	29.5	0	93	20.2	41	17	26.9	7.2
TPM-1S_CR_000006	01/08/2014 18:00	TRUE	1.022	0	3.973	0.001	93	20.2	40	13.9	26.7	6.6
TPM-1S_CR_000006	01/08/2014 19:00	TRUE	1.022	0	1.005	0.035	92.3	20.6	47	15	31	5.4
TPM-1S_CR_000006	01/08/2014 20:00	TRUE	1.023	0	3.604	0.027	93	20.6	51	14.1	21.7	4.4
TPM-1S_CR_000006	01/08/2014 21:00	TRUE	1.023	0	2.817	0.003	91.3	20.9	58	15	22.8	9.1
TPM-1S_CR_000006	01/08/2014 22:00	TRUE	1.023	0	1.363	0	89.9	21.2	64	13.8	20	7.8
TPM-1S_CR_000006	01/08/2014 23:00	TRUE	1.023	0	0.973	0	91.2	21.2	67	12.6	20.3	7.8
TPM-1S_CR_000006	01/09/2014 0:00	TRUE	1.022	0	0.724	0	88.5	21.4	75	12.1	18.9	6.7
TPM-1S_CR_000006	01/09/2014 1:00	TRUE	1.022	0	0.538	0.017	87.2	22	?	?	?	?
TPM-1S_CR_000006	01/09/2014 2:00	TRUE	1.021	0	1.161	0.005	88.5	21.8	63	?	15.9	1.1
TPM-1S_CR_000006	01/09/2014 3:00	TRUE	1.021	0	1.115	0.006	87.8	22	?	?	?	?
TPM-1S_CR_000006	01/09/2014 4:00	TRUE	1.021	0	3.813	0	88.6	21.8	72	11.2	17.1	5.7
TPM-1S_CR_000006	01/09/2014 5:00	TRUE	1.021	0	1.669	0	89.1	22.1	73	9.9	16.9	5.7
TPM-1S_CR_000006	01/09/2014 6:00	TRUE	1.021	0	0.889	0	87.8	22.2	82	9.3	14.4	4.9
TPM-1S_CR_000006	01/09/2014 7:00	TRUE	1.021	0	0.532	0.004	87.2	22.5	80	9.5	15.2	4.7
TPM-1S_CR_000006	01/09/2014 8:00	TRUE	1.022	0	10.28	0	87.4	22.5	82	7.6	11.1	4.7
TPM-1S_CR_000006	01/09/2014 9:00	TRUE	1.022	0	90.9	0	87.5	22.8	84	8.3	13.3	5
TPM-1S_CR_000006	01/09/2014 10:00	TRUE	1.023	0	98.5	0	87.4	23.4	84	8.9	13.1	5.4
TPM-1S_CR_000006	01/09/2014 11:00	TRUE	1.023	0	256.7	0	85.5	23.8	87	8.7	13.3	5.2
TPM-1S_CR_000006	01/09/2014 12:00	TRUE	1.023	0	293	0	85.1	24.4	98	6.9	9.8	3.5
TPM-1S_CR_000006	01/09/2014 13:00	TRUE	1.022	0	310.9	0	84.8	24.6	89	7.4	11.7	3.5
TPM-1S_CR_000006	01/09/2014 14:00	TRUE	1.021	0	281.5	0	83.5	25.1	113	7.4	11.8	3.7
TPM-1S_CR_000006	01/09/2014 15:00	TRUE	1.02	0	191.4	0	83.3	24.9	109	7.4	11.2	2.9
TPM-1S_CR_000006	01/09/2014 16:00	TRUE	1.02	0	173.2	0	83.1	25	121	5.7	9.2	2.6
TPM-1S_CR_000006	01/09/2014 17:00	TRUE	1.02	0	84.4	0	83.1	24.8	103	5.1	7.4	2.4
TPM-1S_CR_000006	01/09/2014 18:00	TRUE	1.02	0	13.32	0	85.1	24.4	102	4.4	7.1	2.5
TPM-1S_CR_000006	01/09/2014 19:00	TRUE	1.02	0	0.21	0	85.5	24	100	5.3	8	2.8
TPM-1S_CR_000006	01/09/2014 20:00	TRUE	1.021	0	0.2	0	84.6	24.1	98	3.7	6.1	0.8
TPM-1S_CR_000006	01/09/2014 21:00	TRUE	1.022	0	0.202	0	86.4	23.7	92	3.5	5.7	1.8
TPM-1S_CR_000006	01/09/2014 22:00	TRUE	1.022	0	0.206	0	87.1	23.8	76	5.1	7.5	3.1
TPM-1S_CR_000006	01/09/2014 23:00	TRUE	1.022	0	0.258	0	88	23.7	103	5.1	7.2	3
TPM-1S_CR_000006	01/10/2014 0:00	TRUE	1.021	0	0.221	0	85.5	24.3	107	8.8	13.2	5
TPM-1S_CR_000006	01/10/2014 1:00	TRUE	1.021	0	0.2	0	83.6	24.2	106	8.2	12.6	5.2
TPM-1S_CR_000006	01/10/2014 2:00	TRUE	1.02	0	0.2	0	82.3	24.1	108	7.5	11.1	4.7
TPM-1S_CR_000006	01/10/2014 3:00	TRUE	1.02	0	0.2	0	81.4	23.8	116	5.3	8.7	2.2
TPM-1S_CR_000006	01/10/2014 4:00	TRUE	1.02	0	0.198	0	79.5	23.9	120	8.7	13.1	5
TPM-1S_CR_000006	01/10/2014 5:00	TRUE	1.02	0	0.199	0	79.8	23.7	113	7.2	12.1	3.5
TPM-1S_CR_000006	01/10/2014 6:00	TRUE	1.02	0	0.2	0	83.2	23.7	117	5.6	9.7	2.7
TPM-1S_CR_000006	01/10/2014 7:00	TRUE	1.02	0	0.222	0	84.4	23.6	81	4.5	6.8	2.7
TPM-1S_CR_000006	01/10/2014 8:00	TRUE	1.021	0	20.15	0	85.1	23.7	102	6.9	10.2	4.3
TPM-1S_CR_000006	01/10/2014 9:00	TRUE	1.021	0	123	0	82.3	24.6	111	9.7	16.8	6
TPM-1S_CR_000006	01/10/2014 10:00	TRUE	1.021	0	306.1	0	80.3	25.3	108	10.4	16.2	6.1
TPM-1S_CR_000006	01/10/2014 11:00	TRUE	1.021	0	354.8	0	78.4	25.5	123	11.1	16.8	6.2
TPM-1S_CR_000006	01/10/2014 12:00	TRUE	1.02	0	645.9	0	76.1	26.2	130	13.7	19.7	7.8
TPM-1S_CR_000006	01/10/2014 13:00	TRUE	1.019	0	470.7	0	76.4	25.9	133	13.4	19.5	7.2
TPM-1S_CR_000006	01/10/2014 14:00	TRUE	1.018	0	376.1	0	76.9	25.8	133	11.4	16.5	5.4
TPM-1S_CR_000006	01/10/2014 15:00	TRUE	1.018	0	541.1	0	76.5	26.2	135	11.2	16.5	7.3
TPM-1S_CR_000006	01/10/2014 16:00	TRUE	1.018	0	397.7	0	73.6	26.4	128	9.9	14.4	5.6
TPM-1S_CR_000006	01/10/2014 17:00	TRUE	1.018	0	141	0	78.2	25.7	98	7.7	11.2	4.1
TPM-1S_CR_000006	01/10/2014 18:00	TRUE	1.018	0	15.98	0	82.3	25.1	98	6.6	9.9	4
TPM-1S_CR_000006	01/10/2014 19:00	TRUE	1.019	0	0.36	0	82.6	25	117	6.6	10.3	3.7
TPM-1S_CR_000006	01/10/2014 20:00	TRUE	1.019	0	0.2	0	84.7	24.9	99	6.2	9.5	3.8
TPM-1S_CR_000006	01/10/2014 21:00	TRUE	1.019	0	0.2	0	86	24.7	107	7.1	11.7	4
TPM-1S_CR_000006	01/10/2014 22:00	TRUE	1.019	0	0.2	0	86.4	24.6	112	6.8	10.9	4.2
TPM-1S_CR_000006	01/10/2014 23:00	TRUE	1.019	0	0.2	0	86.5	24.7	92	5	8.1	2
TPM-1S_CR_000006	01/11/2014 0:00	TRUE	1.019	0	0.2	0	87.9	24.5	99	4.3	7.2	2.3
TPM-1S_CR_000006	01/11/2014 1:00	TRUE	1.019	0	0.2	0	86.8	24.4	128	7.3	11.2	3.8
TPM-1S_CR_000006	01/11/2014 2:00	TRUE	1.019	0	0.2	0	84	24.6	134	7.8	11.1	4.5
TPM-1S_CR_000006	01/11/2014 3:00	TRUE	1.018	0	0.2	0	83.8	24.7	131	8.3	12.7	5.3
TPM-1S_CR_000006	01/11/2014 4:00	TRUE	1.018	0	0.193	0	83.5	24.7	136	9.1	13.4	5.1
TPM-1S_CR_000006	01/11/2014 5:00	TRUE	1.018	0	0.188	0	83.4	24.6	135	8.6	12.1	5.2
TPM-1S_CR_000006	01/11/2014 6:00	TRUE	1.018	0	0.18	0	81.4	24.9	139	10.2	14.4	4.4
TPM-1S_CR_000006	01/11/2014 7:00	TRUE	1.019	0	0.209	0	83.1	24.9	143	8.9	12.7	5.1
TPM-1S_CR_000006	01/11/2014 8:00	TRUE	1.019	0	35.69	0	82.4	25.1	149	10.7	15.6	4.8
TPM-1S_CR_000006	01/11/2014 9:00	TRUE	1.019	0	213.6	0	79.3	25.9	148	12.2	17.7	6.6
TPM-1S_CR_000006	01/11/2014 10:00	TRUE	1.02	0	378.9	0	76.9	26.3	159	12.2	18.2	5.3
TPM-1S_CR_000006	01/11/2014 11:00	TRUE	1.02	0	551	0	74.9	26.8	160	12.8	21.1	5.3
TPM-1S_CR_000006	01/11/2014 12:00	TRUE	1.019	0	591.5	0	74.2	26.9	164	12.9	20	5.5
TPM-1S_CR_000006	01/11/2014 13:00	TRUE	1.018	0	553.5	0	75.2	27.3	180	11.3	19.2	4.3
TPM-1S_CR_000006	01/11/2014 14:00	TRUE	1.018	0	651.6	0	69.8	27.6	181	11.6	20.4	4.6
TPM-1S_CR_000006	01/11/2014 15:00	TRUE	1.017	0	540.9	0	71	27.5	175	11.3	18.4	4.8
TPM-1S_CR_000006	01/11/2014 16:00	TRUE	1.016	0	403.9	0	73.1	27.2	185	10.8	16.2	5.1
TPM-1S_CR_000006	01/11/2014 17:00	TRUE	1.016	0	179.2	0	74.5	26.6	188	10.4	16	4.5
TPM-1S_CR_000006	01/11/2014 18:00	TRUE	1.017	0	30.5	0	78.8	26	210	8.6	12.8	4.8
TPM-1S_CR_000006	01/11/2014 19:00	TRUE	1.017	0	0.294	0	82.6	25.5	205	7.2	10.2	3.1
TPM-1S_CR_000006	01/11/2014 20:00	TRUE	1.017	0	0.065	0	83.5	24.9	217	5.7	8.3	1.9
TPM-1S_CR_000006	01/11/2014 21:00	TRUE	1.018	0	0.061	0	86.3	24.3	249	4.6	7.1	2.4
TPM-1S_CR_000006	01/11/2014 22:00	TRUE	1.019	0	0.031	0	87.7	24	209	4.9	8	2.3
TPM-1S_CR_000006	01/11/2014 23:00	TRUE	1.019	0	0.047	0	87.8	24.1	213	6	9.4	3.3
TPM-1S_CR_000006	01/12/2014 0:00	TRUE	1.018	0	0.041	0	89.2	24.2	210	7.2	12.6	3.2
TPM-1S_CR_000006	01/12/2014 1:00	TRUE	1.018	0	0.041	0	89.9	23.5	233	5.3	8.2	2.4
TPM-1S_CR_000006	01/12/2014 2:00	TRUE	1.018	0	0.042	0	91.1	22.8	258	5	7.5	2.6
TPM-1S_CR_000006	01/12/2014 3:00	TRUE	1.018	0	0.062	0	91.9	23.1	224	7.1	10.6	2.9
TPM-1S_CR_000006	01/12/2014 4:00	TRUE	1.018	0	0.033	0	92.1	22.9	222	7.4	11.9	2.9
TPM-1S_CR_000006	01/12/2014 5:00	TRUE	1.018	0	0.966	0	93.1	22.9	223	7.2	11	3.8
TPM-1S_CR_000006	01/12/2014 6:00	TRUE	1.018	0	1.293	0	93	22.8	243	7.3	11.1	3.6
TPM-1S_CR_000006	01/12/2014 7:00	TRUE	1.018	0	1.315	0	93.2	22.8	285	7	10.4	4.1
TPM-1S_CR_000006	01/12/2014 8:00	TRUE	1.019	0	24.36	0	93.1	22.4	289	6.8	9.5	3.8
TPM-1S_CR_000006	01/12/2014 9:00	TRUE	1.02	0	59.07	0	92.1	22.2	315	7.4	10.6	2.6
TPM-1S_CR_000006	01/12/2014 10:00	TRUE	1.021	0	263.4	0	81	22.6	352	10.9	15.8	5
TPM-1S_CR_000006	01/12/2014 11:00	TRUE	1.021	0	440.7	0	72.5	23.3	5	7.9	12.7	1.8

TPM-1S_CR_000006	01/12/2014 12:00	TRUE	1.02	0	626.2	0	68.5	24.7	38	8.7	12.5	2.3
TPM-1S_CR_000006	01/12/2014 13:00	TRUE	1.02	0	655.6	0	73.9	23.6	47	9.2	14.6	4.6
TPM-1S_CR_000006	01/12/2014 14:00	TRUE	1.019	0	623	0	73.7	23.4	56	10.7	15.1	5.9
TPM-1S_CR_000006	01/12/2014 15:00	TRUE	1.019	0	547.2	0.007	71.1	23.8	64	10.6	15.1	6.3
TPM-1S_CR_000006	01/12/2014 16:00	TRUE	1.019	0	370.7	0	69.3	23.8	75	9.5	14	5.7
TPM-1S_CR_000006	01/12/2014 17:00	TRUE	1.02	0	194	0	69.1	24	59	10.2	15	6.3
TPM-1S_CR_000006	01/12/2014 18:00	TRUE	1.02	0	44.56	0	68.2	23.9	56	10.9	15.9	6.3
TPM-1S_CR_000006	01/12/2014 19:00	TRUE	1.02	0	0.272	0	70.6	23.8	49	10.6	15.9	4.5
TPM-1S_CR_000006	01/12/2014 20:00	TRUE	1.021	0	0.086	0	68.9	23.8	53	11	15.9	6.1
TPM-1S_CR_000006	01/12/2014 21:00	TRUE	1.021	0	0.104	0	72.7	23.7	65	6.9	10.5	3.8
TPM-1S_CR_000006	01/12/2014 22:00	TRUE	1.021	0	0.136	0	75.5	23.8	65	6.3	10.1	3.4
TPM-1S_CR_000006	01/12/2014 23:00	TRUE	1.021	0	0.187	0	75.7	23.7	66	6.7	9.9	3.8
TPM-1S_CR_000006	01/13/2014 0:00	TRUE	1.021	0	0.2	0	78	23.6	76	8.5	13.1	4.8
TPM-1S_CR_000006	01/13/2014 1:00	TRUE	1.02	0	0.188	0	73.1	23.6	80	8.1	12.3	4.9
TPM-1S_CR_000006	01/13/2014 2:00	TRUE	1.02	0	0.2	0	77.1	23.6	96	7.2	11.2	4.2
TPM-1S_CR_000006	01/13/2014 3:00	TRUE	1.02	0	0.2	0	77.6	23.4	104	6.5	9.7	3.8
TPM-1S_CR_000006	01/13/2014 4:00	TRUE	1.02	0	0.2	0	79.3	23.4	109	6.6	9.9	4
TPM-1S_CR_000006	01/13/2014 5:00	TRUE	1.019	0	0.2	0	79	23.5	103	7.4	11.5	4.3
TPM-1S_CR_000006	01/13/2014 6:00	TRUE	1.019	0	0.2	0	81.2	23.5	103	7.6	12.3	5.1
TPM-1S_CR_000006	01/13/2014 7:00	TRUE	1.019	0	0.239	0	81.2	23.5	115	6.4	11.6	3.6
TPM-1S_CR_000006	01/13/2014 8:00	TRUE	1.02	0	20.73	0	82	23.7	118	5.9	9.6	3.6
TPM-1S_CR_000006	01/13/2014 9:00	TRUE	1.021	0	196.4	0	77.2	25	115	9.3	14.9	5.4
TPM-1S_CR_000006	01/13/2014 10:00	TRUE	1.021	0	353.2	0	75	25.4	114	10.6	16.2	5.5
TPM-1S_CR_000006	01/13/2014 11:00	TRUE	1.021	0	531.9	0	72.8	25.7	117	11.3	17.4	5.5
TPM-1S_CR_000006	01/13/2014 12:00	TRUE	1.02	0	682.8	0	69.5	26.2	110	11.3	17.4	6.7
TPM-1S_CR_000006	01/13/2014 13:00	TRUE	1.019	0	605.7	0	73.3	26	129	11.1	18	6
TPM-1S_CR_000006	01/13/2014 14:00	TRUE	1.018	0	637.8	0	72.2	25.9	115	10.3	16.5	5.4
TPM-1S_CR_000006	01/13/2014 15:00	TRUE	1.018	0	470.5	0	75.9	26	135	9.7	14.8	5.2
TPM-1S_CR_000006	01/13/2014 16:00	TRUE	1.018	0	342.6	0	74	25.5	135	8.9	13.8	3.5
TPM-1S_CR_000006	01/13/2014 17:00	TRUE	1.018	0	217.8	0	76.4	25.6	119	7.1	10.8	3.1
TPM-1S_CR_000006	01/13/2014 18:00	TRUE	1.018	0	39.46	0	75.9	25.2	131	7	10.6	3.8
TPM-1S_CR_000006	01/13/2014 19:00	TRUE	1.018	0	0.709	0	78.5	24.9	134	7.6	11.3	4.8
TPM-1S_CR_000006	01/13/2014 20:00	TRUE	1.018	0	0.146	0	81	24.8	132	7.1	9.9	4.2
TPM-1S_CR_000006	01/13/2014 21:00	TRUE	1.018	0	0.143	0	78.8	24.4	122	4.9	7.3	2.5
TPM-1S_CR_000006	01/13/2014 22:00	TRUE	1.018	0	0.17	0	79.9	24.6	142	7.9	10.7	4.2
TPM-1S_CR_000006	01/13/2014 23:00	TRUE	1.018	0	0.128	0	78.8	24.8	142	5.6	8.2	1.7
TPM-1S_CR_000006	01/14/2014 0:00	TRUE	1.018	0	0.117	0	83.3	24.7	149	7.2	10.8	3.2
TPM-1S_CR_000006	01/14/2014 1:00	TRUE	1.017	0	0.16	0	83.9	24.8	157	7.3	10.4	3
TPM-1S_CR_000006	01/14/2014 2:00	TRUE	1.016	0	0.122	0	83.6	24.8	156	7.6	11.6	2.5
TPM-1S_CR_000006	01/14/2014 3:00	TRUE	1.015	0	0.097	0	84.8	24.6	175	6.5	10.3	2.9
TPM-1S_CR_000006	01/14/2014 4:00	TRUE	1.015	0	0.097	0	83.5	24.4	193	7	10.3	3.3
TPM-1S_CR_000006	01/14/2014 5:00	TRUE	1.015	0	0.082	0	84.6	24.2	185	6.4	9.5	2.9
TPM-1S_CR_000006	01/14/2014 6:00	TRUE	1.015	0	0.107	0	85.8	24.2	196	7	10.8	2.3
TPM-1S_CR_000006	01/14/2014 7:00	TRUE	1.016	0	0.147	0	85.1	24.1	219	4.9	7.7	1.8
TPM-1S_CR_000006	01/14/2014 8:00	TRUE	1.017	0	34.18	0	86.6	24	196	6.3	10.2	2.6
TPM-1S_CR_000006	01/14/2014 9:00	TRUE	1.017	0	200.7	0	83.1	25.4	197	8.6	13.7	2.7
TPM-1S_CR_000006	01/14/2014 10:00	TRUE	1.018	0	389.5	0	76.1	26.3	208	12	18.1	6
TPM-1S_CR_000006	01/14/2014 11:00	TRUE	1.018	0	557.5	0	72.4	26.8	216	13.8	21.2	6.4
TPM-1S_CR_000006	01/14/2014 12:00	TRUE	1.017	0	616.4	0	71.9	27	220	14.1	21.6	5.6
TPM-1S_CR_000006	01/14/2014 13:00	TRUE	1.016	0	610	0	65.1	26.6	224	13.6	20.2	7.6
TPM-1S_CR_000006	01/14/2014 14:00	TRUE	1.015	0	666	0	54.4	27.1	224	12.2	19.4	6.2
TPM-1S_CR_000006	01/14/2014 15:00	TRUE	1.015	0	396.8	0	60.3	26.8	220	10.5	15.3	3.4
TPM-1S_CR_000006	01/14/2014 16:00	TRUE	1.015	0	273.3	0	65.2	26.4	227	9.7	14.4	3.9
TPM-1S_CR_000006	01/14/2014 17:00	TRUE	1.015	0	213	0	65	26.5	204	10	14.7	3.8
TPM-1S_CR_000006	01/14/2014 18:00	TRUE	1.015	0	68.68	0	70.5	25.6	209	7.7	11	4.5
TPM-1S_CR_000006	01/14/2014 19:00	TRUE	1.015	0	0.31	0	76.9	24.8	217	5.7	8.4	2.5
TPM-1S_CR_000006	01/14/2014 20:00	TRUE	1.016	0	0.02	0	80.1	24.5	221	5.7	8	2.9
TPM-1S_CR_000006	01/14/2014 21:00	TRUE	1.016	0	0.031	0	82.1	24.2	213	6	8.4	2.5
TPM-1S_CR_000006	01/14/2014 22:00	TRUE	1.016	0	0.017	0	83.1	24.2	210	4.8	7.3	2
TPM-1S_CR_000006	01/14/2014 23:00	TRUE	1.016	0	0.016	0	84.2	24	212	4.4	6.6	1.3
TPM-1S_CR_000006	01/15/2014 0:00	TRUE	1.016	0	0.03	0	84.4	23.8	225	3.3	5.8	0.8
TPM-1S_CR_000006	01/15/2014 1:00	TRUE	1.015	0	0.035	0	83.5	23.7	189	5	7.5	2.1
TPM-1S_CR_000006	01/15/2014 2:00	TRUE	1.015	0	0.024	0	83.9	23.9	226	5.9	8.5	2
TPM-1S_CR_000006	01/15/2014 3:00	TRUE	1.015	0	0.016	0	89.8	21.5	326	6.4	9.4	3.1
TPM-1S_CR_000006	01/15/2014 4:00	TRUE	1.014	0	0.025	0	88.2	22	349	5.1	7.7	2.3
TPM-1S_CR_000006	01/15/2014 5:00	TRUE	1.014	0	0.024	0	87.9	22.4	31	3.6	6.8	0.8
TPM-1S_CR_000006	01/15/2014 6:00	TRUE	1.014	0	0.018	0	89.1	21.8	325	3	7.3	0.6
TPM-1S_CR_000006	01/15/2014 7:00	TRUE	1.015	0	0.226	0.002	90.6	20.4	305	6	10.9	0.8
TPM-1S_CR_000006	01/15/2014 8:00	TRUE	1.015	0	42.05	0	89.6	20.4	332	8.8	13.4	3.2
TPM-1S_CR_000006	01/15/2014 9:00	TRUE	1.016	0	185	0	86.6	20.4	325	5.2	7.9	1.6
TPM-1S_CR_000006	01/15/2014 10:00	TRUE	1.016	0	348.3	0	79.9	21.7	308	9.5	12.8	5.1
TPM-1S_CR_000006	01/15/2014 11:00	TRUE	1.017	0	531.6	0	79.4	22.1	316	11.9	16.7	5.7
TPM-1S_CR_000006	01/15/2014 12:00	TRUE	1.016	0	361.8	0	78.5	21.9	310	16.2	25.2	6.4
TPM-1S_CR_000006	01/15/2014 13:00	TRUE	1.015	0	325.8	0	77.6	20.3	319	12.9	18.7	6.2
TPM-1S_CR_000006	01/15/2014 14:00	TRUE	1.015	0	333.9	0	72.2	20.9	297	9.6	14.6	4.1
TPM-1S_CR_000006	01/15/2014 15:00	TRUE	1.015	0	198.5	0	66.6	20.8	283	7	11.2	3.6
TPM-1S_CR_000006	01/15/2014 16:00	TRUE	1.015	0	151.3	0	63.9	20.3	291	8.5	14.7	4.8
TPM-1S_CR_000006	01/15/2014 17:00	TRUE	1.015	0	92.7	0	62.2	19.9	295	7.7	15.5	2
TPM-1S_CR_000006	01/15/2014 18:00	TRUE	1.015	0	14.95	0	67.9	19.1	292	10.4	15.4	2.3
TPM-1S_CR_000006	01/15/2014 19:00	TRUE	1.015	0	0.036	0	68.1	18.2	310	12.3	17.8	6.1
TPM-1S_CR_000006	01/15/2014 20:00	TRUE	1.016	0	0.002	0	69.8	17.6	315	13.1	20.1	5.5
TPM-1S_CR_000006	01/15/2014 21:00	TRUE	1.016	0	0.001	0	67.3	17.1	329	9.3	14.6	4.3
TPM-1S_CR_000006	01/15/2014 22:00	TRUE	1.016	0	0.007	0.004	61.8	17.4	6	5.6	9.5	1.4
TPM-1S_CR_000006	01/15/2014 23:00	TRUE	1.016	0	0.002	0	74.9	16.6	312	8	12.7	3
TPM-1S_CR_000006	01/16/2014 0:00	TRUE	1.016	0	0.007	0	77	16	312	5	7.6	0.8
TPM-1S_CR_000006	01/16/2014 1:00	TRUE	1.016	0	0.008	0	80.4	15.9	297	6.9	11.7	3.1
TPM-1S_CR_000006	01/16/2014 2:00	TRUE	1.016	0	0.031	0	80.4	15.7	278	4.7	7.9	1.6
TPM-1S_CR_000006	01/16/2014 3:00	TRUE	1.016	0	0.014	0	75.2	16.1	243	3.7	8.2	0.1
TPM-1S_CR_000006	01/16/2014 4:00	TRUE	1.016	0	0.013	0	74.9	16.6	227	2.9	7	0.1
TPM-1S_CR_000006	01/16/2014 5:00	TRUE	1.015	0	0.003	0	71.6	17.1	213	4.3	7	1.6
TPM-1S_CR_000006	01/16/2014 6:00	TRUE	1.015	0	0.044	0	81.2	16.7	311	9.8	16.7	4.2
TPM-1S_CR_000006	01/16/2014 7:00	TRUE	1.017	0	0.024	0	76.8	15.8	337	16.6	24.7	7.1
TPM-1S_CR_000006	01/16/2014 8:00	TRUE	1.018	0	16.23	0	73.4	14.5	333	15.1	22.2	5.5
TPM-1S_CR_000006	01/16/2014 9:00	TRUE	1.018	0	103	0	73.8	13.8	334	16.1	24.4	6
TPM-1S_CR_000006	01/16/2014 10:00	TRUE	1.019	0	319.6	0	73.3	13.7	344	18.2	26.9	8.9
TPM-1S_CR_000006	01/16/2014 11:00	TRUE	1.019	0	488.1	0	71.2	14.2	336	17.3	26.9	6.8
TPM-1S_CR_000006	01/16/2014 12:00	TRUE	1.019	0	611.9	0	62.4	15.2	326	18.7	30.1	9.3
TPM-1S_CR_000006	01/16/2014 13:00	TRUE	1.018	0	747.4	0	52.4	15.7	319	19.7	29.1	7.2
TPM-1S_CR_000006	01/16/2014 14:00	TRUE	1.018	0	728	0	43.6	16.3	325	18.6	25.5	8.9
TPM-1S_CR_000006	01/16/2014 15:00	TRUE	1.017	0	645.3	0	38.6	16.1	325	18.1	28.8	8.1
TPM-1S_CR_000006	01/16/2014 16:00	TRUE	1.017	0	488.4	0	41.5	16.2	338	20.2	29.1	9.9
TPM-1S_CR_000006	01/16/2014 17:00	TRUE	1.018	0	290.7	0	43	15.9	335	13.3	21.2	3.5

TPM-1S_CR_000006	01/16/2014 18:00	TRUE	1.019	0	80.9	0	44.1	14.9	334	8.6	13.3	3
TPM-1S_CR_000006	01/16/2014 19:00	TRUE	1.019	0	0.458	0	51	13.5	329	7	10.3	2.1
TPM-1S_CR_000006	01/16/2014 20:00	TRUE	1.02	0	0.019	0	51.2	12.8	320	4.2	6.7	1.4
TPM-1S_CR_000006	01/16/2014 21:00	TRUE	1.021	0	0.006	0	52	12.3	309	4.2	6.4	0.9
TPM-1S_CR_000006	01/16/2014 22:00	TRUE	1.021	0	0.018	0	55.2	12.2	312	4.9	7.5	0.8
TPM-1S_CR_000006	01/16/2014 23:00	TRUE	1.021	0	0.008	0	58.3	12.1	308	6.3	8.9	2.2
TPM-1S_CR_000006	01/17/2014 0:00	TRUE	1.021	0	0.013	0	72.3	10.4	305	6.8	10	2.5
TPM-1S_CR_000006	01/17/2014 1:00	TRUE	1.021	0	0.012	0	76.6	9.3	319	7.6	11.1	2.8
TPM-1S_CR_000006	01/17/2014 2:00	TRUE	1.021	0	0.011	0	78.2	9.2	332	7.9	11.7	1.9
TPM-1S_CR_000006	01/17/2014 3:00	TRUE	1.02	0	0.003	0	73.9	9.3	339	9.8	14	3.7
TPM-1S_CR_000006	01/17/2014 4:00	TRUE	1.02	0	0.017	0	76.1	8.8	337	9.9	15.9	4.8
TPM-1S_CR_000006	01/17/2014 5:00	TRUE	1.02	0	0.013	0	80.1	8.5	332	7.6	11.9	2
TPM-1S_CR_000006	01/17/2014 6:00	TRUE	1.021	0	0.035	0	81.2	8.1	322	6.8	10.7	1.7
TPM-1S_CR_000006	01/17/2014 7:00	TRUE	1.021	0	0.128	0	81.9	7.4	314	4.9	7.9	1.4
TPM-1S_CR_000006	01/17/2014 8:00	TRUE	1.022	0	41.37	0	82.5	7.5	320	6.4	9.7	2.9
TPM-1S_CR_000006	01/17/2014 9:00	TRUE	1.022	0	233.2	0	76.9	9.1	335	7.7	12.9	1.2
TPM-1S_CR_000006	01/17/2014 10:00	TRUE	1.023	0	428.3	0	62.5	11.4	322	6.4	10.2	2.8
TPM-1S_CR_000006	01/17/2014 11:00	TRUE	1.023	0	588.3	0	53.8	13.3	326	5.3	10.9	1.4
TPM-1S_CR_000006	01/17/2014 12:00	TRUE	1.022	0	697.7	0	46.6	15.6	328	4.1	9	0.6
TPM-1S_CR_000006	01/17/2014 13:00	TRUE	1.021	0	656.3	0	35.4	16.5	322	8.9	15.9	3.6
TPM-1S_CR_000006	01/17/2014 14:00	TRUE	1.02	0	725.9	0	33.6	18.3	334	4.8	12.2	1.2
TPM-1S_CR_000006	01/17/2014 15:00	TRUE	1.019	0	392.9	0	35.7	18.6	312	4.7	10.2	0.5
TPM-1S_CR_000006	01/17/2014 16:00	TRUE	1.019	0	228.4	0	39.7	18.1	332	4.2	7.7	0.8
TPM-1S_CR_000006	01/17/2014 17:00	TRUE	1.02	0	115.4	0	48.2	17.8	322	6.6	10.1	2.3
TPM-1S_CR_000006	01/17/2014 18:00	TRUE	1.02	0	27.37	0	44.1	16.3	328	8.5	13.3	3.2
TPM-1S_CR_000006	01/17/2014 19:00	TRUE	1.02	0	0.189	0	46	15.4	311	6.7	9.6	2.1
TPM-1S_CR_000006	01/17/2014 20:00	TRUE	1.021	0	0.047	0	50.9	15	319	6.9	10.6	2.8
TPM-1S_CR_000006	01/17/2014 21:00	TRUE	1.022	0	0.033	0	52.8	14.7	316	7.6	10.6	2.9
TPM-1S_CR_000006	01/17/2014 22:00	TRUE	1.022	0	0.036	0	49.4	14.2	317	7.6	11.8	2.5
TPM-1S_CR_000006	01/17/2014 23:00	TRUE	1.022	0	0.04	0	54.2	13.9	318	6.7	10.1	3
TPM-1S_CR_000006	01/18/2014 0:00	TRUE	1.021	0	0.016	0	54.4	13.7	319	7.8	10.8	3.4
TPM-1S_CR_000006	01/18/2014 1:00	TRUE	1.021	0	0.019	0	50.9	13.6	321	6	8.7	2.2
TPM-1S_CR_000006	01/18/2014 2:00	TRUE	1.021	0	0.002	0	59.1	13.3	315	8.7	12.7	4.8
TPM-1S_CR_000006	01/18/2014 3:00	TRUE	1.021	0	0.015	0	59.3	12.5	321	5.9	9.1	2.4
TPM-1S_CR_000006	01/18/2014 4:00	TRUE	1.021	0	0.021	0	58	12.3	318	7.9	11.9	3.8
TPM-1S_CR_000006	01/18/2014 5:00	TRUE	1.021	0	0.018	0	65.7	12.1	320	7.2	10.2	2.7
TPM-1S_CR_000006	01/18/2014 6:00	TRUE	1.021	0	0.05	0	70.4	12.2	316	6.5	9.5	2.9
TPM-1S_CR_000006	01/18/2014 7:00	TRUE	1.022	0	0.068	0	72.6	12	314	4.2	6.2	1.7
TPM-1S_CR_000006	01/18/2014 8:00	TRUE	1.022	0	18.12	0	70.4	12.1	321	4.4	7.2	1.7
TPM-1S_CR_000006	01/18/2014 9:00	TRUE	1.023	0	103.6	0	64.8	13.4	316	5.9	8.7	2.3
TPM-1S_CR_000006	01/18/2014 10:00	TRUE	1.023	0	296.4	0	54.4	16.5	322	7	12.1	2.6
TPM-1S_CR_000006	01/18/2014 11:00	TRUE	1.023	0	449.3	0	55.8	18.6	332	8.7	13.6	3.4
TPM-1S_CR_000006	01/18/2014 12:00	TRUE	1.023	0	452.2	0	57.5	19.6	345	14.3	21.8	5.1
TPM-1S_CR_000006	01/18/2014 13:00	TRUE	1.022	0	773.4	0	57.8	19.5	337	9.9	17.5	2.5
TPM-1S_CR_000006	01/18/2014 14:00	TRUE	1.021	0	725.8	0	56	19.9	328	10.1	18	0.8
TPM-1S_CR_000006	01/18/2014 15:00	TRUE	1.021	0	629.4	0	51.7	19.9	339	10.4	17	4
TPM-1S_CR_000006	01/18/2014 16:00	TRUE	1.021	0	470.6	0	49	19.7	337	10.3	15.8	3.2
TPM-1S_CR_000006	01/18/2014 17:00	TRUE	1.022	0	270.3	0	45.1	19.2	336	7.9	12.7	3.1
TPM-1S_CR_000006	01/18/2014 18:00	TRUE	1.022	0	72.03	0	47.4	18.6	337	5.6	9.3	1.5
TPM-1S_CR_000006	01/18/2014 19:00	TRUE	1.022	0	0.551	0	51.7	17.9	337	4	6.2	1.6
TPM-1S_CR_000006	01/18/2014 20:00	TRUE	1.022	0	0.026	0	56.6	17.7	335	5	7.6	1.7
TPM-1S_CR_000006	01/18/2014 21:00	TRUE	1.023	0	0.052	0	58.4	16.4	338	6.3	9.1	2.8
TPM-1S_CR_000006	01/18/2014 22:00	TRUE	1.023	0	0.036	0	51.3	15	359	7.8	12.3	3.7
TPM-1S_CR_000006	01/18/2014 23:00	TRUE	1.023	0	0.042	0	63.2	14	337	5.7	9.3	1.3
TPM-1S_CR_000006	01/19/2014 0:00	TRUE	1.022	0	0.027	0	60.8	13.1	339	7.3	10	2.8
TPM-1S_CR_000006	01/19/2014 1:00	TRUE	1.022	0	0.014	0	58	12.7	337	8.8	12.1	4
TPM-1S_CR_000006	01/19/2014 2:00	TRUE	1.022	0	0.023	0	68.5	11	321	6.9	10.7	2.4
TPM-1S_CR_000006	01/19/2014 3:00	TRUE	1.022	0	0.014	0	69.9	9.6	324	8.2	12.5	3.9
TPM-1S_CR_000006	01/19/2014 4:00	TRUE	1.022	0	0.008	0	72.3	8.5	327	6.4	10.3	1.4
TPM-1S_CR_000006	01/19/2014 5:00	TRUE	1.022	0	0.017	0	73.7	7.5	327	7.6	12.4	3.2
TPM-1S_CR_000006	01/19/2014 6:00	TRUE	1.022	0	0.015	0	77.6	7.4	321	6.1	9.3	3
TPM-1S_CR_000006	01/19/2014 7:00	TRUE	1.023	0	0.058	0	78.7	7	319	6.9	10	2.1
TPM-1S_CR_000006	01/19/2014 8:00	TRUE	1.024	0	44.06	0	74.8	7.5	318	7	10.8	2.8
TPM-1S_CR_000006	01/19/2014 9:00	TRUE	1.025	0	239.1	0	64.7	9.1	343	5.3	8.1	1.2
TPM-1S_CR_000006	01/19/2014 10:00	TRUE	1.025	0	438.9	0	49.5	11.8	321	7.6	11.9	0.9
TPM-1S_CR_000006	01/19/2014 11:00	TRUE	1.025	0	605.4	0	39.2	14.6	329	10.1	15.5	2.9
TPM-1S_CR_000006	01/19/2014 12:00	TRUE	1.025	0	720.4	0	30.4	16.3	314	7.2	11.6	3.2
TPM-1S_CR_000006	01/19/2014 13:00	TRUE	1.024	0	765.1	0	28.4	17.7	319	7.1	12.3	1.9
TPM-1S_CR_000006	01/19/2014 14:00	TRUE	1.023	0	735.1	0	27.3	19	326	9.7	17	3.6
TPM-1S_CR_000006	01/19/2014 15:00	TRUE	1.022	0	634.3	0	32.6	19.3	321	7	12.9	1.2
TPM-1S_CR_000006	01/19/2014 16:00	TRUE	1.022	0	478.3	0	28.9	20.1	321	6.6	12.4	1.9
TPM-1S_CR_000006	01/19/2014 17:00	TRUE	1.021	0	282.6	0	29.3	20.5	42	3.8	6.5	0.1
TPM-1S_CR_000006	01/19/2014 18:00	TRUE	1.022	0	75.08	0	45.2	18.3	85	4.5	6.9	2.5
TPM-1S_CR_000006	01/19/2014 19:00	TRUE	1.022	0	0.881	0	46.8	18.4	103	3.2	6.4	1.4
TPM-1S_CR_000006	01/19/2014 20:00	TRUE	1.023	0	0.074	0	62.1	16.8	291	5.9	9.5	2.8
TPM-1S_CR_000006	01/19/2014 21:00	TRUE	1.023	0	0.064	0	66.1	16.1	285	4.7	7.1	1.8
TPM-1S_CR_000006	01/19/2014 22:00	TRUE	1.023	0	0.058	0	71.1	15.6	258	3.2	5.4	0.6
TPM-1S_CR_000006	01/19/2014 23:00	TRUE	1.023	0	0.041	0	73.7	15	257	3.3	5.8	0.7
TPM-1S_CR_000006	01/20/2014 0:00	TRUE	1.023	0	0.035	0	75.7	15.6	248	3.5	4.7	1.3
TPM-1S_CR_000006	01/20/2014 1:00	TRUE	1.022	0	0.023	0	69.1	16.2	190	4.4	6.6	2
TPM-1S_CR_000006	01/20/2014 2:00	TRUE	1.021	0	0.04	0	71.5	16.5	200	5.2	7.3	2.4
TPM-1S_CR_000006	01/20/2014 3:00	TRUE	1.021	0	0.028	0	82.2	15.2	247	4.6	6.1	2.3
TPM-1S_CR_000006	01/20/2014 4:00	TRUE	1.021	0	0.026	0	81.2	15.4	222	4.3	7.6	1.7
TPM-1S_CR_000006	01/20/2014 5:00	TRUE	1.021	0	0.026	0	77.6	16	234	3.9	6.3	1.1
TPM-1S_CR_000006	01/20/2014 6:00	TRUE	1.021	0	0.018	0	72.5	17.3	209	4.8	7.4	1.6
TPM-1S_CR_000006	01/20/2014 7:00	TRUE	1.021	0	0.06	0	68.2	17.7	218	4.2	6.8	1.7
TPM-1S_CR_000006	01/20/2014 8:00	TRUE	1.022	0	26.4	0	65.4	18.1	220	5.3	7.2	2.5
TPM-1S_CR_000006	01/20/2014 9:00	TRUE	1.022	0	119.1	0	57.8	19.3	215	6.9	9.5	4
TPM-1S_CR_000006	01/20/2014 10:00	TRUE	1.023	0	334.2	0	53.9	20.5	228	6.8	10.5	1.6
TPM-1S_CR_000006	01/20/2014 11:00	TRUE	1.022	0	607.9	0	55.7	21.7	248	5.7	12.7	0.4
TPM-1S_CR_000006	01/20/2014 12:00	TRUE	1.022	0	616.5	0	53.5	22.9	338	4.9	9.5	0.6
TPM-1S_CR_000006	01/20/2014 13:00	TRUE	1.02	0	558.1	0	50.5	22.7	144	8.1	12.9	2.8
TPM-1S_CR_000006	01/20/2014 14:00	TRUE	1.019	0	514.1	0	53.4	23	202	8.5	14.4	2.9
TPM-1S_CR_000006	01/20/2014 15:00	TRUE	1.018	0	451.7	0	50.1	23.3	206	10.5	18.7	2.2
TPM-1S_CR_000006	01/20/2014 16:00	TRUE	1.018	0	502	0	58.5	23	221	9.8	15.9	3.6
TPM-1S_CR_000006	01/20/2014 17:00	TRUE	1.019	0	229.2	0	56.3	22.6	217	11	17.1	4.9
TPM-1S_CR_000006	01/20/2014 18:00	TRUE	1.019	0	43.66	0	61.9	21.6	218	8.9	13.5	4.3
TPM-1S_CR_000006	01/20/2014 19:00	TRUE	1.019	0	0.656	0	66.6	20.5	227	8.2	12.1	3.5
TPM-1S_CR_000006	01/20/2014 20:00	TRUE	1.019	0	0.048	0	72.9	19.7	233	7	10.8	3.7
TPM-1S_CR_000006	01/20/2014 21:00	TRUE	1.019	0	0.045	0	72.5	19.4	231	7	10.4	2.8
TPM-1S_CR_000006	01/20/2014 22:00	TRUE	1.02	0	0.03	0	73.6	19.2	236	5.9	8.5	2.1
TPM-1S_CR_000006	01/20/2014 23:00	TRUE	1.02	0	0.026	0	71.2	19.7	229	6.3	9.4	3.6

TPM-1S_CR_000006	01/21/2014 0:00	TRUE	1.019	0	0.026	0	70.2	19.5	216	6.6	9.3	3.1
TPM-1S_CR_000006	01/21/2014 1:00	TRUE	1.018	0	0.043	0	67.1	19.7	228	5.8	8.2	3.2
TPM-1S_CR_000006	01/21/2014 2:00	TRUE	1.018	0	0.041	0	70.3	19	236	5.8	8.7	3
TPM-1S_CR_000006	01/21/2014 3:00	TRUE	1.017	0	0.051	0	71.2	19.2	254	4.8	7.2	2.7
TPM-1S_CR_000006	01/21/2014 4:00	TRUE	1.017	0	0.022	0	69.5	19.4	237	5.4	8.1	2.5
TPM-1S_CR_000006	01/21/2014 5:00	TRUE	1.017	0	0.043	0	69.9	19.5	228	5.5	8.1	2.7
TPM-1S_CR_000006	01/21/2014 6:00	TRUE	1.017	0	0.043	0	68.9	19.7	226	5.9	8.2	3.4
TPM-1S_CR_000006	01/21/2014 7:00	TRUE	1.017	0	0.072	0	71.3	19.6	229	6.2	9	1.7
TPM-1S_CR_000006	01/21/2014 8:00	TRUE	1.017	0	19.29	0	73.7	19	247	4.8	7.2	2.4
TPM-1S_CR_000006	01/21/2014 9:00	TRUE	1.017	0	91.2	0	73.6	19.8	250	6.2	9.2	3.3
TPM-1S_CR_000006	01/21/2014 10:00	TRUE	1.018	0	251.1	0	70.7	21.2	255	7.1	12.8	3
TPM-1S_CR_000006	01/21/2014 11:00	TRUE	1.018	0	257.3	0.002	75	20.6	283	13.6	20.7	6.3
TPM-1S_CR_000006	01/21/2014 12:00	TRUE	1.017	0	129.9	0.001	86.5	18	323	8.6	14.1	3.4
TPM-1S_CR_000006	01/21/2014 13:00	TRUE	1.015	0	313.5	0	82.6	18.4	305	4.2	7.7	1.5
TPM-1S_CR_000006	01/21/2014 14:00	TRUE	1.014	0	355.2	0	71	21.2	229	5.3	11	0.7
TPM-1S_CR_000006	01/21/2014 15:00	TRUE	1.014	0	96.5	0.025	85	19.4	271	9.3	15.4	3.6
TPM-1S_CR_000006	01/21/2014 16:00	TRUE	1.014	0	45.17	0.015	89.3	18.1	270	8.3	13.9	4.1
TPM-1S_CR_000006	01/21/2014 17:00	TRUE	1.014	0	38.25	0	89.1	17.7	289	8.9	13.4	4.5
TPM-1S_CR_000006	01/21/2014 18:00	TRUE	1.015	0	9.46	0	89.7	17.5	289	3.3	7.4	0.2
TPM-1S_CR_000006	01/21/2014 19:00	TRUE	1.014	0	0.529	0	89.4	17.5	278	5.1	9	2.9
TPM-1S_CR_000006	01/21/2014 20:00	TRUE	1.014	0	0.2	0	89.6	17.3	288	5	8.5	1.1
TPM-1S_CR_000006	01/21/2014 21:00	TRUE	1.014	0	0.29	0	90.7	17.3	279	5.7	10.7	1.3
TPM-1S_CR_000006	01/21/2014 22:00	TRUE	1.014	0	0.552	0	91	16.9	292	5.7	9.5	1
TPM-1S_CR_000006	01/21/2014 23:00	TRUE	1.014	0	0.297	0	90.3	16.9	241	8.5	16.4	3.2
TPM-1S_CR_000006	01/22/2014 0:00	TRUE	1.014	0	0.195	0	89.7	17	226	9.4	13.8	5
TPM-1S_CR_000006	01/22/2014 1:00	TRUE	1.013	0	0.176	0	88.9	17.5	228	8.9	13.8	4.5
TPM-1S_CR_000006	01/22/2014 2:00	TRUE	1.013	0	0.083	0	89.1	17.9	250	8.3	12.5	3.7
TPM-1S_CR_000006	01/22/2014 3:00	TRUE	1.013	0	0.031	0	86.7	18.5	263	8.8	15	2.7
TPM-1S_CR_000006	01/22/2014 4:00	TRUE	1.014	0	0.069	0	85.2	17.8	308	12.9	21.3	6.1
TPM-1S_CR_000006	01/22/2014 5:00	TRUE	1.015	0	0.063	0	81.4	16.1	315	10.4	14.9	4.7
TPM-1S_CR_000006	01/22/2014 6:00	TRUE	1.016	0	0.06	0	80.9	15	330	12.7	19.5	5.8
TPM-1S_CR_000006	01/22/2014 7:00	TRUE	1.017	0	0.095	0	82	13.8	332	9.7	15.8	3.9
TPM-1S_CR_000006	01/22/2014 8:00	TRUE	1.018	0	43.07	0	78.2	12.8	341	10.3	15.8	3.9
TPM-1S_CR_000006	01/22/2014 9:00	TRUE	1.019	0	233.4	0	64.4	12.7	341	11.2	17.3	5.5
TPM-1S_CR_000006	01/22/2014 10:00	TRUE	1.02	0	435.4	0	59.9	13.5	331	14.1	21.6	5.4
TPM-1S_CR_000006	01/22/2014 11:00	TRUE	1.02	0	608.3	0	57.4	14.6	329	12.5	19.1	4.5
TPM-1S_CR_000006	01/22/2014 12:00	TRUE	1.019	0	726	0	57.7	15.7	322	13.9	21.6	4.2
TPM-1S_CR_000006	01/22/2014 13:00	TRUE	1.019	0	776.3	0	40.9	16.3	321	11	17.2	3.2
TPM-1S_CR_000006	01/22/2014 14:00	TRUE	1.018	0	751.8	0	42.3	17.5	308	8.2	14.4	2
TPM-1S_CR_000006	01/22/2014 15:00	TRUE	1.018	0	654.2	0	43.6	18.2	317	10.7	18.6	3.3
TPM-1S_CR_000006	01/22/2014 16:00	TRUE	1.018	0	492.7	0	38.2	18.8	325	9.5	15.8	4.6
TPM-1S_CR_000006	01/22/2014 17:00	TRUE	1.019	0	262.3	0	38.8	18.7	336	7.5	12.3	2.7
TPM-1S_CR_000006	01/22/2014 18:00	TRUE	1.019	0	66.07	0	40.5	17.5	351	7.7	11.2	3.1
TPM-1S_CR_000006	01/22/2014 19:00	TRUE	1.02	0	1.129	0	45.7	17	358	7.8	12	3.1
TPM-1S_CR_000006	01/22/2014 20:00	TRUE	1.02	0	0.065	0	68.7	14.9	282	6.2	10	3.4
TPM-1S_CR_000006	01/22/2014 21:00	TRUE	1.021	0	0.064	0	74.4	13.7	281	6	9	3.2
TPM-1S_CR_000006	01/22/2014 22:00	TRUE	1.021	0	0.068	0	79	12.9	305	5.7	8.8	2.7
TPM-1S_CR_000006	01/22/2014 23:00	TRUE	1.022	0	0.07	0	78.6	12.7	321	3.8	5.9	1.2
TPM-1S_CR_000006	01/23/2014 0:00	TRUE	1.022	0	0.023	0	79.9	12.1	325	6.2	9.7	2
TPM-1S_CR_000006	01/23/2014 1:00	TRUE	1.022	0	0.038	0	74.7	11.3	319	7.2	10.9	2.2
TPM-1S_CR_000006	01/23/2014 2:00	TRUE	1.022	0	0.015	0	79	10.6	322	8.2	11.5	4
TPM-1S_CR_000006	01/23/2014 3:00	TRUE	1.021	0	0.017	0	74.4	10.1	337	8.4	12.6	2.8
TPM-1S_CR_000006	01/23/2014 4:00	TRUE	1.022	0	0.017	0	76.8	9.8	328	7.7	11.1	3.4
TPM-1S_CR_000006	01/23/2014 5:00	TRUE	1.022	0	0.033	0	79.5	8.6	341	7.7	10.9	2.5
TPM-1S_CR_000006	01/23/2014 6:00	TRUE	1.022	0	0.018	0	77.2	9.1	336	7.3	10.9	3
TPM-1S_CR_000006	01/23/2014 7:00	TRUE	1.023	0	0.103	0	79.2	8.6	342	6.6	10.6	2.1
TPM-1S_CR_000006	01/23/2014 8:00	TRUE	1.023	0	43.09	0	75.1	9.3	346	9.2	14.2	4.9
TPM-1S_CR_000006	01/23/2014 9:00	TRUE	1.023	0	231.5	0	64.9	10.7	343	8.8	13.5	3.4
TPM-1S_CR_000006	01/23/2014 10:00	TRUE	1.025	0	426.9	0	56.5	13.5	338	10.2	14.6	2.9
TPM-1S_CR_000006	01/23/2014 11:00	TRUE	1.025	0	593.9	0	47.2	16.5	354	6.4	10.8	1.6
TPM-1S_CR_000006	01/23/2014 12:00	TRUE	1.025	0	704.8	0	50.2	18.4	22	8.9	14.3	3.9
TPM-1S_CR_000006	01/23/2014 13:00	TRUE	1.024	0	750.7	0	57.3	18.6	37	11.2	16.7	5.5
TPM-1S_CR_000006	01/23/2014 14:00	TRUE	1.023	0	730.3	0	57.6	18.7	46	11.7	16.1	4.1
TPM-1S_CR_000006	01/23/2014 15:00	TRUE	1.022	0	639.5	0	59.1	19	38	12.1	19.8	6.6
TPM-1S_CR_000006	01/23/2014 16:00	TRUE	1.023	0	487	0	68.3	19.9	31	11.4	16.2	4.9
TPM-1S_CR_000006	01/23/2014 17:00	TRUE	1.023	0	292.3	0	68.3	20	47	8.6	12.5	4.5
TPM-1S_CR_000006	01/23/2014 18:00	TRUE	1.023	0	89.5	0	64.2	19.8	70	8.2	11.8	4.7
TPM-1S_CR_000006	01/23/2014 19:00	TRUE	1.024	0	0.886	0	66.7	19.2	65	6.3	9.8	3.7
TPM-1S_CR_000006	01/23/2014 20:00	TRUE	1.024	0	0.052	0	63.9	19.5	63	5.9	9.1	3.4
TPM-1S_CR_000006	01/23/2014 21:00	TRUE	1.025	0	0.056	0	69.9	19.4	47	7.7	11.4	3.9
TPM-1S_CR_000006	01/23/2014 22:00	TRUE	1.025	0	0.057	0	67	19.4	36	9	13.1	3.1
TPM-1S_CR_000006	01/23/2014 23:00	TRUE	1.025	0	0.053	0	69.2	19.3	8	7.8	13.4	1.7
TPM-1S_CR_000006	01/24/2014 0:00	TRUE	1.025	0	0.064	0	73.3	18	356	7.4	12.3	3.1
TPM-1S_CR_000006	01/24/2014 1:00	TRUE	1.024	0	0.059	0	80.8	15.7	347	10.3	14.5	4.4
TPM-1S_CR_000006	01/24/2014 2:00	TRUE	1.024	0	0.058	0	78.5	16.4	350	9.8	14.8	4.2
TPM-1S_CR_000006	01/24/2014 3:00	TRUE	1.024	0	0.052	0	78.4	16.1	351	8.9	13.5	3.9
TPM-1S_CR_000006	01/24/2014 4:00	TRUE	1.024	0	0.066	0	79.8	15.9	348	9.4	15.1	3.6
TPM-1S_CR_000006	01/24/2014 5:00	TRUE	1.024	0	0.071	0	80.5	15.6	352	10.1	15.2	4
TPM-1S_CR_000006	01/24/2014 6:00	TRUE	1.024	0	0.065	0	81.5	15.5	350	9.9	14.6	3.9
TPM-1S_CR_000006	01/24/2014 7:00	TRUE	1.025	0	0.118	0	85.6	14.5	340	9.5	14.4	3.2
TPM-1S_CR_000006	01/24/2014 8:00	TRUE	1.026	0	22.54	0	86.4	14.6	351	10.5	16.1	4.7
TPM-1S_CR_000006	01/24/2014 9:00	TRUE	1.027	0	213.6	0	73.7	16.7	352	12.6	22	4.4
TPM-1S_CR_000006	01/24/2014 10:00	TRUE	1.027	0	408.8	0	68.3	18.9	358	10.9	18.4	4.7
TPM-1S_CR_000006	01/24/2014 11:00	TRUE	1.027	0	573	0	64.5	20	21	14	20.4	5
TPM-1S_CR_000006	01/24/2014 12:00	TRUE	1.027	0	661.9	0	62.5	20.5	30	15.3	21.6	8
TPM-1S_CR_000006	01/24/2014 13:00	TRUE	1.026	0	735.2	0	65.3	20.5	33	17.3	24.8	7.2
TPM-1S_CR_000006	01/24/2014 14:00	TRUE	1.024	0	710.5	0	64.4	20.2	31	18	26.3	10.9
TPM-1S_CR_000006	01/24/2014 15:00	TRUE	1.023	0	584.9	0	64.9	20.3	28	19.2	26.1	10.2
TPM-1S_CR_000006	01/24/2014 16:00	TRUE	1.023	0	459.3	0	65.4	20.3	28	19.7	27.1	11.7
TPM-1S_CR_000006	01/24/2014 17:00	TRUE	1.023	0	265.1	0	66	20.1	33	16.7	24.5	8.1
TPM-1S_CR_000006	01/24/2014 18:00	TRUE	1.023	0	50.83	0	68.4	20	22	16	22.7	7.9
TPM-1S_CR_000006	01/24/2014 19:00	TRUE	1.023	0	1.285	0	70.9	19.7	11	12.1	18.3	5.9
TPM-1S_CR_000006	01/24/2014 20:00	TRUE	1.024	0	0.07	0	70.8	19.1	12	11.3	17	5.2
TPM-1S_CR_000006	01/24/2014 21:00	TRUE	1.023	0	0.064	0	70.9	18.8	6	10.3	17.2	4.3
TPM-1S_CR_000006	01/24/2014 22:00	TRUE	1.024	0	0.065	0	71.8	17.4	4	11.1	16.6	5.7
TPM-1S_CR_000006	01/24/2014 23:00	TRUE	1.024	0	0.077	0	74.1	16.2	348	9.4	15	4.3
TPM-1S_CR_000006	01/25/2014 0:00	TRUE	1.023	0	0.058	0	78.2	15.3	347	8.6	12.8	2.9
TPM-1S_CR_000006	01/25/2014 1:00	TRUE	1.023	0	0.067	0	80.6	14.6	352	9.3	15.3	3.2
TPM-1S_CR_000006	01/25/2014 2:00	TRUE	1.022	0	0.064	0	84	13.8	338	8	11.5	3.4
TPM-1S_CR_000006	01/25/2014 3:00	TRUE	1.022	0	0.076	0	85.1	13.6	333	7.2	11.5	2
TPM-1S_CR_000006	01/25/2014 4:00	TRUE	1.022	0	0.066	0	87	12.6	340	7.6	11.7	3
TPM-1S_CR_000006	01/25/2014 5:00	TRUE	1.021	0	0.045	0	87.4	12.3	332	6.8	10.7	2.7

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TPM-1S_CR_000006	01/25/2014 6:00	TRUE	1.021	0	0.061	0	87.7	12.4	8	3.7	5.8	0.8	
TPM-1S_CR_000006	01/25/2014 7:00	TRUE	1.021	0	0.115	0	85.5	15.2	358	4.3	6.6	1.2	
TPM-1S_CR_000006	01/25/2014 8:00	TRUE	1.021	0	27.93	0	87.2	13.2	336	7.7	13	3.1	
TPM-1S_CR_000006	01/25/2014 9:00	TRUE	1.022	0	194.9	0	85.6	15	348	3.7	6.1	0.9	
TPM-1S_CR_000006	01/25/2014 10:00	TRUE	1.022	0	410.3	0	76.1	19.4	45	5.3	8.9	1.8	
TPM-1S_CR_000006	01/25/2014 11:00	TRUE	1.022	0	570.6	0	67.2	21	80	4.4	7.9	1.7	
TPM-1S_CR_000006	01/25/2014 12:00	TRUE	1.021	0	704.2	0	64.5	22.2	122	6.7	10.1	3.9	
TPM-1S_CR_000006	01/25/2014 13:00	TRUE	1.02	0	748.8	0	62.4	23	143	10	16.1	4.3	
TPM-1S_CR_000006	01/25/2014 14:00	TRUE	1.019	0	274.9	0	68.1	22.6	141	8.9	14.7	3.1	
TPM-1S_CR_000006	01/25/2014 15:00	TRUE	1.018	0	86.4	0	64.7	22.4	131	7.8	11.1	4.1	
TPM-1S_CR_000006	01/25/2014 16:00	TRUE	1.018	0	211.6	0	66.4	22.7	157	7.1	10.9	2.4	
TPM-1S_CR_000006	01/25/2014 17:00	TRUE	1.018	0	86.6	0	65.1	22.4	137	6.5	9	4.4	
TPM-1S_CR_000006	01/25/2014 18:00	TRUE	1.018	0	44.17	0	64.5	22.1	174	5.5	8.1	2.3	
TPM-1S_CR_000006	01/25/2014 19:00	TRUE	1.019	0	0.739	0	65	21.7	180	5.9	8.3	2.5	
TPM-1S_CR_000006	01/25/2014 20:00	TRUE	1.019	0	0.04	0	69.8	21.4	181	5.7	7.6	3.1	
TPM-1S_CR_000006	01/25/2014 21:00	TRUE	1.019	0	0.024	0	65.9	21.1	181	5.1	6.7	2.7	
TPM-1S_CR_000006	01/25/2014 22:00	TRUE	1.019	0	0.021	0	69.5	21.1	201	4.4	6.3	1.6	
TPM-1S_CR_000006	01/25/2014 23:00	TRUE	1.019	0	0.047	0	82.4	18.6	296	4.4	6.3	2.2	
TPM-1S_CR_000006	01/26/2014 0:00	TRUE	1.019	0	0.057	0	85.9	17.6	318	5	7.4	1.8	
TPM-1S_CR_000006	01/26/2014 1:00	TRUE	1.019	0	0.087	0	86.9	16.7	320	6.9	10.8	3.1	
TPM-1S_CR_000006	01/26/2014 2:00	TRUE	1.018	0	0.072	0	88.3	16.3	319	6.7	10.3	1.6	
TPM-1S_CR_000006	01/26/2014 3:00	TRUE	1.018	0	0.054	0	86.4	16.2	328	7.5	11.5	2.9	
TPM-1S_CR_000006	01/26/2014 4:00	TRUE	1.018	0	0.071	0	85.5	16	338	6.7	10	2.7	
TPM-1S_CR_000006	01/26/2014 5:00	TRUE	1.018	0	0.022	0	85.7	16.2	352	5.1	8.3	1.9	
TPM-1S_CR_000006	01/26/2014 6:00	TRUE	1.018	0	0.011	0	83.1	16.9	328	3.7	8.3	0.5	
TPM-1S_CR_000006	01/26/2014 7:00	TRUE	1.018	0	0.138	0	86.1	17.5	88	2.7	4.7	0.9	
TPM-1S_CR_000006	01/26/2014 8:00	TRUE	1.018	0	45	0	80.6	18.5	92	2.3	4	0.2	
TPM-1S_CR_000006	01/26/2014 9:00	TRUE	1.018	0	258.4	0	73.7	20.2	160	4.2	8.2	1.1	
TPM-1S_CR_000006	01/26/2014 10:00	TRUE	1.019	0	410.5	0	68.3	22.1	171	5.9	10.4	2	
TPM-1S_CR_000006	01/26/2014 11:00	TRUE	1.019	0	635	0	60.6	23.6	169	4.9	8.6	0.5	
TPM-1S_CR_000006	01/26/2014 12:00	TRUE	1.019	0	726.5	0	57.7	24.6	187	5.2	9.7	0.8	
TPM-1S_CR_000006	01/26/2014 13:00	TRUE	1.018	0	670	0	52.6	24.4	168	6.2	10.8	1.4	
TPM-1S_CR_000006	01/26/2014 14:00	TRUE	1.017	0	739	0	61.1	24.1	139	8.9	13.3	4.6	
TPM-1S_CR_000006	01/26/2014 15:00	TRUE	1.016	0	639.7	0	60.4	24	137	10	14.1	5.9	
TPM-1S_CR_000006	01/26/2014 16:00	TRUE	1.016	0	496.7	0	59.7	23.9	151	9.5	13.4	4.1	
TPM-1S_CR_000006	01/26/2014 17:00	TRUE	1.016	0	237.4	0	61.4	23.7	146	8.3	13.7	3.2	
TPM-1S_CR_000006	01/26/2014 18:00	TRUE	1.017	0	97	0	63.8	23.5	159	6.4	10.2	2.1	
TPM-1S_CR_000006	01/26/2014 19:00	TRUE	1.017	0	0.969	0	67.9	23	166	5.2	7.8	2.1	
TPM-1S_CR_000006	01/26/2014 20:00	TRUE	1.017	0	0.043	0	70.6	22.9	151	6.5	10.4	2	
TPM-1S_CR_000006	01/26/2014 21:00	TRUE	1.017	0	0.041	0	70.5	22.9	148	6.4	9.7	2.2	
TPM-1S_CR_000006	01/26/2014 22:00	TRUE	1.017	0	0.028	0	70.5	22.7	147	5.1	7.5	1.8	
TPM-1S_CR_000006	01/26/2014 23:00	TRUE	1.017	0	0.035	0	74.2	22.6	143	5.4	9.6	1.6	
TPM-1S_CR_000006	01/27/2014 0:00	TRUE	1.017	0	0.037	0	71.5	22.4	145	5.5	7.9	2.3	
TPM-1S_CR_000006	01/27/2014 1:00	TRUE	1.017	0	0.034	0	67	22.7	138	4.7	7.4	3.1	
TPM-1S_CR_000006	01/27/2014 2:00	TRUE	1.016	0	0.047	0	71.9	22.2	132	4.8	7.3	2.6	
TPM-1S_CR_000006	01/27/2014 3:00	TRUE	1.015	0	0.041	0	73.6	22.2	143	5.1	7.9	2.3	
TPM-1S_CR_000006	01/27/2014 4:00	TRUE	1.016	0	0.044	0	71.9	22.1	181	4	5.8	2.5	
TPM-1S_CR_000006	01/27/2014 5:00	TRUE	1.015	0	0.072	0	83.3	20.9	179	4.5	6.7	2.2	
TPM-1S_CR_000006	01/27/2014 6:00	TRUE	1.015	0	0.026	0	75.2	22	183	5.2	7.3	3	
TPM-1S_CR_000006	01/27/2014 7:00	TRUE	1.016	0	0.123	0	76.3	21.7	184	4.6	6.9	2.5	
TPM-1S_CR_000006	01/27/2014 8:00	TRUE	1.017	0	41.69	0	77.7	22.3	205	2.9	4.8	0.4	
TPM-1S_CR_000006	01/27/2014 9:00	TRUE	1.017	0	223.4	0	69.7	23.7	188	4.9	7.8	1.5	
TPM-1S_CR_000006	01/27/2014 10:00	TRUE	1.017	0	418.9	0	69.1	24.6	189	6.3	11.1	2.5	
TPM-1S_CR_000006	01/27/2014 11:00	TRUE	1.017	0	589.4	0	65.8	25.3	172	7.6	13.4	2.2	
TPM-1S_CR_000006	01/27/2014 12:00	TRUE	1.017	0	713.2	0	66.7	25.5	193	6.3	12.9	1	
TPM-1S_CR_000006	01/27/2014 13:00	TRUE	1.016	0	715.1	0	67.6	25.7	176	8	13.2	2.9	
TPM-1S_CR_000006	01/27/2014 14:00	TRUE	1.015	0	719.9	0	65.9	25.9	180	7.3	11.9	2.2	
TPM-1S_CR_000006	01/27/2014 15:00	TRUE	1.015	0	645.5	0	65.7	26.4	172	7.2	12.1	2.8	
TPM-1S_CR_000006	01/27/2014 16:00	TRUE	1.015	0	481.6	0	63.1	26.4	190	8.2	13.2	3.6	
TPM-1S_CR_000006	01/27/2014 17:00	TRUE	1.015	0	295.3	0	58.8	26.1	217	9.4	14.5	4.1	
TPM-1S_CR_000006	01/27/2014 18:00	TRUE	1.015	0	93.9	0	68.3	25.3	201	8.1	12.2	3.4	
TPM-1S_CR_000006	01/27/2014 19:00	TRUE	1.015	0	1.307	0	75.1	24.2	219	6.3	9.5	2.5	
TPM-1S_CR_000006	01/27/2014 20:00	TRUE	1.016	0	0.057	0	79.9	23.4	238	5.9	8.9	3.4	
TPM-1S_CR_000006	01/27/2014 21:00	TRUE	1.017	0	0.067	0	83.4	22.9	250	5	7.9	2.8	
TPM-1S_CR_000006	01/27/2014 22:00	TRUE	1.017	0	0.045	0	87.6	21.8	224	3.8	5.7	0.9	
TPM-1S_CR_000006	01/27/2014 23:00	TRUE	1.017	0	0.047	0	87.6	22	274	2.8	4.8	0.6	
TPM-1S_CR_000006	01/28/2014 0:00	TRUE	1.017	0	0.048	0	87.9	21.8	307	3.2	4.6	1.9	
TPM-1S_CR_000006	01/28/2014 1:00	TRUE	1.017	0	0.083	0	89.2	21.3	319	5.2	7.5	1.1	
TPM-1S_CR_000006	01/28/2014 2:00	TRUE	1.017	0	0.166	0	91	20.3	304	5.4	8	2.9	
TPM-1S_CR_000006	01/28/2014 3:00	TRUE	1.017	0	0.2	0	90	20.3	321	3.9	6.3	1.1	
TPM-1S_CR_000006	01/28/2014 4:00	TRUE	1.017	0	0.2	0	90.1	20.4	333	5.7	8	2.5	
TPM-1S_CR_000006	01/28/2014 5:00	TRUE	1.017	0	0.2	0	89.4	21	337	5	7.4	1.7	
TPM-1S_CR_000006	01/28/2014 6:00	TRUE	1.017	0	0.2	0	87.9	20.7	8	5.2	7.7	2.3	
TPM-1S_CR_000006	01/28/2014 7:00	TRUE	1.018	0	0.247	0	85.9	21.4	66	4.4	6.5	2	
TPM-1S_CR_000006	01/28/2014 8:00	TRUE	1.018	0	43.17	0	83.9	21.9	83	4.4	6.1	2.6	
TPM-1S_CR_000006	01/28/2014 9:00	TRUE	1.018	0	223.9	0	77.2	22.5	94	3.7	5.9	1.7	
TPM-1S_CR_000006	01/28/2014 10:00	TRUE	1.019	0	418.3	0	72.1	24.2	111	3.1	6.4	0.2	
TPM-1S_CR_000006	01/28/2014 11:00	TRUE	1.019	0	584.3	0	72.8	25	126	7.2	11.7	3.1	
TPM-1S_CR_000006	01/28/2014 12:00	TRUE	1.019	0	699.3	0	72	25.4	118	8.7	14	4.6	
TPM-1S_CR_000006	01/28/2014 13:00	TRUE	1.018	0	762.3	0	71.1	25.5	142	9.5	14.2	5.1	
TPM-1S_CR_000006	01/28/2014 14:00	TRUE	1.017	0	725.6	0	72.9	25.9	145	9.6	15.6	4.2	
TPM-1S_CR_000006	01/28/2014 15:00	TRUE	1.016	0	642	0	68.5	26.1	156	8.8	14	3.9	
TPM-1S_CR_000006	01/28/2014 16:00	TRUE	1.015	0	494.5	0	69	26.2	159	8.8	13.9	3.4	
TPM-1S_CR_000006	01/28/2014 17:00	TRUE	1.016	0	299.1	0	70.8	26.4	181	7.7	12.5	3.8	
TPM-1S_CR_000006	01/28/2014 18:00	TRUE	1.016	0	95.8	0	76.8	25.5	168	6.2	9.4	2.6	
TPM-1S_CR_000006	01/28/2014 19:00	TRUE	1.016	0	1.323	0	78.9	24.7	160	5.6	9.2	2.3	
TPM-1S_CR_000006	01/28/2014 20:00	TRUE	1.017	0	0.002	0	82.6	24.8	148	6.1	9.7	1.4	
TPM-1S_CR_000006	01/28/2014 21:00	TRUE	1.017	0	0.004	0	83.2	24.7	133	5.6	8.1	2.6	
TPM-1S_CR_000006	01/28/2014 22:00	TRUE	1.017	0	0.009	0	83.5	24.4	123	5.1	7.2	2.5	
TPM-1S_CR_000006	01/28/2014 23:00	TRUE	1.018	0	0.015	0	84.6	24.4	142	6	9.2	3.3	
TPM-1S_CR_000006	01/29/2014 0:00	TRUE	1.017	0	0.006	0	83.9	24.6	148	6.7	9.2	3.8	
TPM-1S_CR_000006	01/29/2014 1:00	TRUE	1.017	0	0.007	0	83.7	24.6	143	6.6	8.7	3.6	
TPM-1S_CR_000006	01/29/2014 2:00	TRUE	1.017	0	0.019	0	85.8	24.5	151	6.9	10.1	2.4	
TPM-1S_CR_000006	01/29/2014 3:00	TRUE	1.016	0	0.375	0	85.7	24.1	159	6.3	10.8	2.2	
TPM-1S_CR_000006	01/29/2014 4:00	TRUE	1.016	0	0.107	0	86	24	185	5.7	9.7	2.5	
TPM-1S_CR_000006	01/29/2014 5:00	TRUE	1.016	0	0.209	0	87.7	24	236	3.7	5.7	1.1	
TPM-1S_CR_000006	01/29/2014 6:00	TRUE	1.016	0	1.143	0.003	89.7	23	289	4.8	7.3	2.5	
TPM-1S_CR_000006	01/29/2014 7:00	TRUE	1.017	0	1.141	0	89.5	22.7	313	5.1	7.6	1.4	
TPM-1S_CR_000006	01/29/2014 8:00	TRUE	1.017	0	3.103	0.003	87.9	22.4	186	3.8	8	0.9	
TPM-1S_CR_000006	01/29/2014 9:00	TRUE	1.017	0	72.36	0.001	88.4	21.7	165	6.8	10.4	2.3	
TPM-1S_CR_000006	01/29/2014 10:00	TRUE	1.018	0	323.7	0	84.1	23.1	225	3.7	6.8	0.7	
TPM-1S_CR_000006	01/29/2014 11:00	TRUE	1.018	0	475.9	0	78	24.8	175	4.2	7.1	1.1	

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TPM-1S_CR_000006	01/29/2014 12:00	TRUE	1.017	0	495.9	0	80	24.6	121	4.3	7.4	1.6
TPM-1S_CR_000006	01/29/2014 13:00	TRUE	1.016	0	510.6	0	81.4	24.4	36	9	14.2	3.4
TPM-1S_CR_000006	01/29/2014 14:00	TRUE	1.015	0	459.6	0	81.4	24	63	9.5	14.2	4
TPM-1S_CR_000006	01/29/2014 15:00	TRUE	1.015	0	290.9	0	79.8	24.3	346	7.7	14.6	3.2
TPM-1S_CR_000006	01/29/2014 16:00	TRUE	1.015	0	285.2	0	79.1	24.5	280	3.6	7.8	0.3
TPM-1S_CR_000006	01/29/2014 17:00	TRUE	1.015	0	196.9	0	76	25.6	43	4.9	12.6	0.2
TPM-1S_CR_000006	01/29/2014 18:00	TRUE	1.016	0	27.88	0.001	88.4	22.3	338	11.8	17.6	5.1
TPM-1S_CR_000006	01/29/2014 19:00	TRUE	1.016	0	1.351	0	90.6	21.2	352	10.7	17.3	5.5
TPM-1S_CR_000006	01/29/2014 20:00	TRUE	1.017	0	0.033	0	89.2	21	9	12.9	18.8	7
TPM-1S_CR_000006	01/29/2014 21:00	TRUE	1.017	0	0.041	0	89.2	20.6	0	10.2	15.5	4.7
TPM-1S_CR_000006	01/29/2014 22:00	TRUE	1.018	0	0.03	0	88.4	20.3	357	11	20.2	4.5
TPM-1S_CR_000006	01/29/2014 23:00	TRUE	1.018	0	0.025	0	88.7	20.3	344	10.1	15.5	3.4
TPM-1S_CR_000006	01/30/2014 0:00	TRUE	1.018	0	0.025	0	89	19.8	339	10.5	15.8	4.6
TPM-1S_CR_000006	01/30/2014 1:00	TRUE	1.017	0	0.035	0	90.3	18.9	332	11.2	19.4	4.4
TPM-1S_CR_000006	01/30/2014 2:00	TRUE	1.017	0	0.027	0	90.7	17.6	326	11.4	16.5	3.4
TPM-1S_CR_000006	01/30/2014 3:00	TRUE	1.017	0	0.014	0	92	17.3	330	10.3	16.9	3.8
TPM-1S_CR_000006	01/30/2014 4:00	TRUE	1.017	0	0.193	0.265	91.5	16.6	319	4.4	9.8	0.5
TPM-1S_CR_000006	01/30/2014 5:00	TRUE	1.016	0	0.364	0	91.7	17	337	8.3	12.3	3
TPM-1S_CR_000006	01/30/2014 6:00	TRUE	1.017	0	0.489	0	92.2	18.5	320	6.3	9.8	1.1
TPM-1S_CR_000006	01/30/2014 7:00	TRUE	1.017	0	0.362	0	92.1	17.1	333	7.3	10.5	2.7
TPM-1S_CR_000006	01/30/2014 8:00	TRUE	1.018	0	33.24	0	91.4	17.3	336	7.6	10.9	3.3
TPM-1S_CR_000006	01/30/2014 9:00	TRUE	1.018	0	143.7	0	92.4	18.2	327	8.1	11.2	4.1
TPM-1S_CR_000006	01/30/2014 10:00	TRUE	1.019	0	225.6	0	90.5	19.2	326	8.5	12.9	1.8
TPM-1S_CR_000006	01/30/2014 11:00	TRUE	1.019	0	185.8	0	89.1	20	337	9.9	13.7	3.9
TPM-1S_CR_000006	01/30/2014 12:00	TRUE	1.019	0	238.4	0	86.4	21	331	6.8	10.9	2
TPM-1S_CR_000006	01/30/2014 13:00	TRUE	1.018	0	174.6	0	84	22	6	8.1	13	3.7
TPM-1S_CR_000006	01/30/2014 14:00	TRUE	1.017	0	201	0	80	22.1	37	11.1	15.7	4.5
TPM-1S_CR_000006	01/30/2014 15:00	TRUE	1.017	0	94.8	0.002	81.5	22.1	345	9.4	14.2	3.5
TPM-1S_CR_000006	01/30/2014 16:00	TRUE	1.017	0	160	0	80.2	21.8	0	8.4	14.1	3.3
TPM-1S_CR_000006	01/30/2014 17:00	TRUE	1.017	0	57.56	0	82.7	21.7	3	7.9	15	3
TPM-1S_CR_000006	01/30/2014 18:00	TRUE	1.017	0	26.19	0.001	88.3	21.2	16	10.9	16.9	5
TPM-1S_CR_000006	01/30/2014 19:00	TRUE	1.017	0	0.806	0	86.5	21.3	27	13.6	20.6	6.1
TPM-1S_CR_000006	01/30/2014 20:00	TRUE	1.017	0	0.266	0	88.4	21.3	41	14.5	21.4	7.2
TPM-1S_CR_000006	01/30/2014 21:00	TRUE	1.017	0	0.036	0	90.8	21.7	40	12.2	20.3	5.7
TPM-1S_CR_000006	01/30/2014 22:00	TRUE	1.017	0	0.052	0	87.6	22.6	63	9.5	14.1	5.3
TPM-1S_CR_000006	01/30/2014 23:00	TRUE	1.018	0	0.431	0.01	87.4	22.9	44	10.4	15.7	3.7
TPM-1S_CR_000006	01/31/2014 0:00	TRUE	1.017	0	0.217	0	89.7	23.1	30	9.9	14.3	2.9
TPM-1S_CR_000006	01/31/2014 1:00	TRUE	1.017	0	0.111	0	87.8	23	29	8.9	14.2	3.3
TPM-1S_CR_000006	01/31/2014 2:00	TRUE	1.016	0	0.126	0	89.4	22.5	31	7.7	12.7	3.7
TPM-1S_CR_000006	01/31/2014 3:00	TRUE	1.016	0	0.086	0	89.1	22.9	44	6.5	9.8	2.8
TPM-1S_CR_000006	01/31/2014 4:00	TRUE	1.016	0	0.146	0	89.7	22	310	3.8	6	1.6
TPM-1S_CR_000006	01/31/2014 5:00	TRUE	1.016	0	0.157	0	90.4	22.6	29	5.8	8.2	2.4
TPM-1S_CR_000006	01/31/2014 6:00	TRUE	1.016	0	0.157	0	89.6	23.1	34	7.7	11.6	2.4
TPM-1S_CR_000006	01/31/2014 7:00	TRUE	1.017	0	0.267	0	89.3	23.4	51	6.1	8.9	3.4
TPM-1S_CR_000006	01/31/2014 8:00	TRUE	1.017	0	69.62	0	87.1	23.7	123	5.4	8.5	2.8
TPM-1S_CR_000006	01/31/2014 9:00	TRUE	1.018	0	190.4	0	82.9	25	139	8.3	12.4	2.9
TPM-1S_CR_000006	01/31/2014 10:00	TRUE	1.018	0	392.7	0	82.1	26.1	139	11.6	16.1	6.4
TPM-1S_CR_000006	01/31/2014 11:00	TRUE	1.019	0	511.1	0	78.2	26.3	145	11.9	17.2	6.8
TPM-1S_CR_000006	01/31/2014 12:00	TRUE	1.018	0	741.1	0	74.6	26.6	150	11.8	16.5	5
TPM-1S_CR_000006	01/31/2014 13:00	TRUE	1.018	0	719.5	0	70.9	26.9	168	7.4	11.8	2.5
TPM-1S_CR_000006	01/31/2014 14:00	TRUE	1.017	0	625.6	0	79.1	26.7	154	10	13.9	4.8
TPM-1S_CR_000006	01/31/2014 15:00	TRUE	1.016	0	431.7	0	72.5	27.1	186	8.9	14.2	3.3
TPM-1S_CR_000006	01/31/2014 16:00	TRUE	1.017	0	244	0	72.4	26.9	199	8.6	13.7	3.9
TPM-1S_CR_000006	01/31/2014 17:00	TRUE	1.017	0	166.8	0	75.9	26.5	189	6.7	11	2.3
TPM-1S_CR_000006	01/31/2014 18:00	TRUE	1.017	0	86.4	0	78.6	26.2	180	6.5	10	3.3
TPM-1S_CR_000006	01/31/2014 19:00	TRUE	1.018	0	1.298	0	84.1	25.6	163	6.3	10.4	2
TPM-1S_CR_000006	01/31/2014 20:00	TRUE	1.018	0	0.051	0	84.4	25.6	143	6.6	9.5	2.9
TPM-1S_CR_000006	01/31/2014 21:00	TRUE	1.018	0	0.055	0	86.6	25.3	139	6.8	9.6	3.9
TPM-1S_CR_000006	01/31/2014 22:00	TRUE	1.019	0	0.045	0	86.7	25.1	138	7.5	12.8	4.3
TPM-1S_CR_000006	01/31/2014 23:00	TRUE	1.019	0	0.037	0	85.4	25.1	131	11	16.2	6.9
TPM-1S_CR_000006	02/01/2014 0:00	TRUE	1.019	0	0.042	0	84.5	25	134	10.8	14.9	6.7
TPM-1S_CR_000006	02/01/2014 1:00	TRUE	1.018	0	0.042	0	84.6	24.9	143	7.1	11.8	1.9
TPM-1S_CR_000006	02/01/2014 2:00	TRUE	1.018	0	0.06	0	83.1	24.8	154	7.4	11.7	3
TPM-1S_CR_000006	02/01/2014 3:00	TRUE	1.018	0	0.032	0	81.9	24.9	144	9.9	15	5.9
TPM-1S_CR_000006	02/01/2014 4:00	TRUE	1.018	0	0.042	0	82.2	24.7	139	9.3	13.5	4.5
TPM-1S_CR_000006	02/01/2014 5:00	TRUE	1.018	0	0.048	0	81.7	24.7	142	8.1	11.9	4.5
TPM-1S_CR_000006	02/01/2014 6:00	TRUE	1.018	0	0.057	0	82.2	24.5	139	6.8	10.3	4
TPM-1S_CR_000006	02/01/2014 7:00	TRUE	1.019	0	0.162	0	83.2	24.5	142	6.5	9.9	3.7
TPM-1S_CR_000006	02/01/2014 8:00	TRUE	1.019	0	42.93	0	81.6	24.8	150	7.5	10.6	3.6
TPM-1S_CR_000006	02/01/2014 9:00	TRUE	1.02	0	228.5	0	78.8	25.6	152	9.8	14.4	4.7
TPM-1S_CR_000006	02/01/2014 10:00	TRUE	1.02	0	433.6	0	74.5	26.1	146	11.2	16	4.8
TPM-1S_CR_000006	02/01/2014 11:00	TRUE	1.02	0	606.1	0	75.6	26.1	144	11.1	16.8	4.1
TPM-1S_CR_000006	02/01/2014 12:00	TRUE	1.02	0	716.5	0	73.5	26.5	143	11.6	18.8	4.2
TPM-1S_CR_000006	02/01/2014 13:00	TRUE	1.02	0	704.2	0	71.9	26.4	144	10.3	16	5.5
TPM-1S_CR_000006	02/01/2014 14:00	TRUE	1.019	0	728.3	0	71.7	26.4	141	11.7	16.3	5.5
TPM-1S_CR_000006	02/01/2014 15:00	TRUE	1.019	0	646.9	0	71.9	26.5	138	10.8	16.3	6
TPM-1S_CR_000006	02/01/2014 16:00	TRUE	1.018	0	501.4	0	73.3	26.5	138	10.2	15.3	3.1
TPM-1S_CR_000006	02/01/2014 17:00	TRUE	1.019	0	159.6	0	74.4	26	136	10	14	4.3
TPM-1S_CR_000006	02/01/2014 18:00	TRUE	1.019	0	97.3	0	77	25.8	120	8.3	12.3	5
TPM-1S_CR_000006	02/01/2014 19:00	TRUE	1.019	0	1.779	0	81.4	25.4	123	7.4	10.6	3.7
TPM-1S_CR_000006	02/01/2014 20:00	TRUE	1.02	0	0.073	0	81.4	25.2	129	7.9	11.3	4.2
TPM-1S_CR_000006	02/01/2014 21:00	TRUE	1.02	0	0.067	0	81.8	25	115	7	10.7	4
TPM-1S_CR_000006	02/01/2014 22:00	TRUE	1.02	0	0.074	0	84.4	24.8	111	6.2	9.3	3.6
TPM-1S_CR_000006	02/01/2014 23:00	TRUE	1.02	0	0.067	0	83.2	24.7	113	6.8	10.2	3.5
TPM-1S_CR_000006	02/02/2014 0:00	TRUE	1.02	0	0.062	0	84.3	24.7	101	6.7	10.1	3.7
TPM-1S_CR_000006	02/02/2014 1:00	TRUE	1.02	0	0.057	0	83	24.7	106	6.1	9.4	3.6
TPM-1S_CR_000006	02/02/2014 2:00	TRUE	1.019	0	0.06	0	81.6	24.6	105	6.6	10.1	3.3
TPM-1S_CR_000006	02/02/2014 3:00	TRUE	1.019	0	0.059	0	82.2	24.6	107	7.8	12.8	4.6
TPM-1S_CR_000006	02/02/2014 4:00	TRUE	1.019	0	0.035	0	79.9	24.5	105	9	13.5	5.5
TPM-1S_CR_000006	02/02/2014 5:00	TRUE	1.019	0	0.043	0	77.5	24.6	111	9.7	15.7	5.6
TPM-1S_CR_000006	02/02/2014 6:00	TRUE	1.019	0	0.072	0	76.7	24.5	106	9	13.4	5.6
TPM-1S_CR_000006	02/02/2014 7:00	TRUE	1.02	0	0.202	0	79.4	24.4	113	7.9	12.2	4.4
TPM-1S_CR_000006	02/02/2014 8:00	TRUE	1.02	0	47.69	0	75.6	24.7	123	7.6	12.1	3.5
TPM-1S_CR_000006	02/02/2014 9:00	TRUE	1.021	0	239.9	0	72.1	25.3	116	9	13.9	5
TPM-1S_CR_000006	02/02/2014 10:00	TRUE	1.021	0	408.5	0	70	25.8	117	9	13.2	4.5
TPM-1S_CR_000006	02/02/2014 11:00	TRUE	1.021	0	575.2	0	76	25.5	101	10.2	14.4	6
TPM-1S_CR_000006	02/02/2014 12:00	TRUE	1.02	0	663.1	0	69.6	25.8	110	11.6	17.2	6.5
TPM-1S_CR_000006	02/02/2014 13:00	TRUE	1.02	0	663	0	73.5	25.9	100	10.6	17.2	5.8
TPM-1S_CR_000006	02/02/2014 14:00	TRUE	1.019	0	667.2	0	73.1	26.2	102	11.6	18.4	7
TPM-1S_CR_000006	02/02/2014 15:00	TRUE	1.018	0	534.8	0	74.3	25.9	100	11.6	17.2	5.8
TPM-1S_CR_000006	02/02/2014 16:00	TRUE	1.018	0	427.7	0	74.4	26	101	11.5	18.1	5.7
TPM-1S_CR_000006	02/02/2014 17:00	TRUE	1.018	0	257.2	0	77.2	25.7	84	10.4	15.7	6

TPM-1S_CR_000006	02/02/2014 18:00	TRUE	1.018	0	81.3	0	78.9	25.6	91	8.9	14.6	4.6
TPM-1S_CR_000006	02/02/2014 19:00	TRUE	1.018	0	1.585	0	82.2	25.3	85	8.5	13.2	4.5
TPM-1S_CR_000006	02/02/2014 20:00	TRUE	1.018	0	0.062	0	81.7	25.4	87	10.6	16.9	5.9
TPM-1S_CR_000006	02/02/2014 21:00	TRUE	1.018	0	0.046	0	81.1	25.5	91	8.8	14	5.1
TPM-1S_CR_000006	02/02/2014 22:00	TRUE	1.019	0	0.063	0	81	25.4	99	9.7	15.5	5.1
TPM-1S_CR_000006	02/02/2014 23:00	TRUE	1.019	0	0.038	0	80.7	25.3	104	10	14.3	3.1
TPM-1S_CR_000006	02/03/2014 0:00	TRUE	1.019	0	0.036	0	81.1	25.3	109	11.7	16.7	6.6
TPM-1S_CR_000006	02/03/2014 1:00	TRUE	1.018	0	0.052	0	80.2	25.1	123	12.5	18.6	6.7
TPM-1S_CR_000006	02/03/2014 2:00	TRUE	1.018	0	0.043	0	81.3	25.2	125	11.9	19.2	6.6
TPM-1S_CR_000006	02/03/2014 3:00	TRUE	1.017	0	0.024	0	81.7	25	130	11.6	16.3	7.4
TPM-1S_CR_000006	02/03/2014 4:00	TRUE	1.017	0	0.029	0	82	25	128	9.9	15.6	6.3
TPM-1S_CR_000006	02/03/2014 5:00	TRUE	1.017	0	0.025	0	82.7	25	130	12	17.8	7.4
TPM-1S_CR_000006	02/03/2014 6:00	TRUE	1.017	0	0.029	0	82.5	25	136	10.8	15.3	6.2
TPM-1S_CR_000006	02/03/2014 7:00	TRUE	1.018	0	0.16	0	82.6	25	132	10.5	15	6.7
TPM-1S_CR_000006	02/03/2014 8:00	TRUE	1.018	0	42.45	0	82.7	25.2	135	10.2	15.1	5.1
TPM-1S_CR_000006	02/03/2014 9:00	TRUE	1.019	0	220.3	0	79.9	25.7	130	11.8	18.2	7.8
TPM-1S_CR_000006	02/03/2014 10:00	TRUE	1.019	0	430.2	0	77	26.1	136	11.8	17.3	6.4
TPM-1S_CR_000006	02/03/2014 11:00	TRUE	1.02	0	615.7	0	77	26.4	138	12.4	19	5.6
TPM-1S_CR_000006	02/03/2014 12:00	TRUE	1.019	0	713.3	0	75.6	26.4	136	10.8	16.4	4.7
TPM-1S_CR_000006	02/03/2014 13:00	TRUE	1.019	0	803	0	74.6	26.5	131	10.4	16.3	5.3
TPM-1S_CR_000006	02/03/2014 14:00	TRUE	1.018	0	819	0	73.9	26.6	136	10.8	15.6	6
TPM-1S_CR_000006	02/03/2014 15:00	TRUE	1.017	0	664.8	0	77.8	26.5	138	11.4	16.3	6.9
TPM-1S_CR_000006	02/03/2014 16:00	TRUE	1.017	0	502.9	0	77.8	26.3	138	11.6	17.7	5.7
TPM-1S_CR_000006	02/03/2014 17:00	TRUE	1.017	0	304.7	0	79	26.3	139	12.3	17	6.5
TPM-1S_CR_000006	02/03/2014 18:00	TRUE	1.017	0	75.3	0	80.2	25.8	137	8.6	13.1	3.9
TPM-1S_CR_000006	02/03/2014 19:00	TRUE	1.018	0	1.737	0	81.1	25.6	110	5.8	8.9	3.2
TPM-1S_CR_000006	02/03/2014 20:00	TRUE	1.018	0	0.027	0	83	25.5	109	5.9	8.3	2.2
TPM-1S_CR_000006	02/03/2014 21:00	TRUE	1.019	0	0.029	0	82.4	25.4	89	5.6	9.2	2.5
TPM-1S_CR_000006	02/03/2014 22:00	TRUE	1.019	0	0.027	0	84.1	25.3	73	7.6	11.3	4.6
TPM-1S_CR_000006	02/03/2014 23:00	TRUE	1.019	0	0.025	0	85.2	25.3	79	7.2	11.4	3.6
TPM-1S_CR_000006	02/04/2014 0:00	TRUE	1.019	0	0.027	0	83.8	25.2	77	7.5	11.3	3.8
TPM-1S_CR_000006	02/04/2014 1:00	TRUE	1.018	0	0.008	0	85.1	25.3	83	7.7	12.1	3.8
TPM-1S_CR_000006	02/04/2014 2:00	TRUE	1.018	0	0.007	0	85.8	25.2	104	7.9	12.6	3.9
TPM-1S_CR_000006	02/04/2014 3:00	TRUE	1.018	0	0.012	0	84.6	25.2	128	9.9	14.6	5.8
TPM-1S_CR_000006	02/04/2014 4:00	TRUE	1.018	0	0.017	0	82.5	25	117	8.8	13.5	5
TPM-1S_CR_000006	02/04/2014 5:00	TRUE	1.018	0	0.004	0	81.8	25	120	7.2	10.5	3.6
TPM-1S_CR_000006	02/04/2014 6:00	TRUE	1.018	0	0.005	0	81.7	25	121	7.6	11.8	4.3
TPM-1S_CR_000006	02/04/2014 7:00	TRUE	1.019	0	0.192	0	80.1	25.1	129	9.3	16.4	4.9
TPM-1S_CR_000006	02/04/2014 8:00	TRUE	1.019	0	45.85	0	77.4	25.1	124	9	14.6	5.4
TPM-1S_CR_000006	02/04/2014 9:00	TRUE	1.02	0	218.5	0	77.7	25.6	126	12.4	18	7.7
TPM-1S_CR_000006	02/04/2014 10:00	TRUE	1.02	0	443.7	0	73.8	26	116	13.4	19.7	7.4
TPM-1S_CR_000006	02/04/2014 11:00	TRUE	1.02	0	635.6	0	72.5	26.3	112	13	19.4	7.6
TPM-1S_CR_000006	02/04/2014 12:00	TRUE	1.02	0	754.9	0	74.5	26.3	118	13.7	19.2	7
TPM-1S_CR_000006	02/04/2014 13:00	TRUE	1.019	0	636.9	0	74.8	26.3	120	12.2	18.1	6.6
TPM-1S_CR_000006	02/04/2014 14:00	TRUE	1.018	0	689.4	0	73.3	26.6	107	12.1	18.9	6.4
TPM-1S_CR_000006	02/04/2014 15:00	TRUE	1.018	0	499.1	0	74.4	26.1	105	12.1	17.6	6.8
TPM-1S_CR_000006	02/04/2014 16:00	TRUE	1.018	0	483.5	0	74.9	26.1	102	11.9	17.2	5.8
TPM-1S_CR_000006	02/04/2014 17:00	TRUE	1.018	0	240.5	0	76.9	25.9	101	10.6	17.3	5.6
TPM-1S_CR_000006	02/04/2014 18:00	TRUE	1.018	0	55.3	0	80.6	25.8	95	11.4	17.8	5.7
TPM-1S_CR_000006	02/04/2014 19:00	TRUE	1.018	0	1.839	0	81.7	25.5	99	11.8	19.6	7.9
TPM-1S_CR_000006	02/04/2014 20:00	TRUE	1.018	0	0.011	0	83.2	25.5	98	11.1	16.8	6.1
TPM-1S_CR_000006	02/04/2014 21:00	TRUE	1.018	0	0.014	0	82	25.6	104	11.7	19.6	6.8
TPM-1S_CR_000006	02/04/2014 22:00	TRUE	1.018	0	0.007	0	83.3	25.7	114	11.6	17.1	5.7
TPM-1S_CR_000006	02/04/2014 23:00	TRUE	1.018	0	0.012	0	83	25.7	121	11.2	18	5.7
TPM-1S_CR_000006	02/05/2014 0:00	TRUE	1.018	0	0.016	0	83.6	25.5	128	11.2	17.9	6.8
TPM-1S_CR_000006	02/05/2014 1:00	TRUE	1.018	0	0.026	0	83.7	25.5	135	11.6	17.3	7
TPM-1S_CR_000006	02/05/2014 2:00	TRUE	1.018	0	0.031	0	82.4	25.5	135	11	15.2	4.8
TPM-1S_CR_000006	02/05/2014 3:00	TRUE	1.018	0	0.034	0	82.2	25.4	151	10.3	14.7	5.7
TPM-1S_CR_000006	02/05/2014 4:00	TRUE	1.018	0	0.028	0	83.3	25.4	147	10.4	15.3	3.9
TPM-1S_CR_000006	02/05/2014 5:00	TRUE	1.017	0	0.026	0	83	25.5	145	12.5	17.7	7.9
TPM-1S_CR_000006	02/05/2014 6:00	TRUE	1.018	0	0.028	0	80.5	25.5	160	11.2	17.9	4.7
TPM-1S_CR_000006	02/05/2014 7:00	TRUE	1.018	0	0.238	0	81.8	25.5	152	9.6	14.4	4.7
TPM-1S_CR_000006	02/05/2014 8:00	TRUE	1.019	0	30.98	0	80.5	25.5	158	9	13	3.1
TPM-1S_CR_000006	02/05/2014 9:00	TRUE	1.019	0	228.3	0	77.2	26.2	165	11.1	17	4.1
TPM-1S_CR_000006	02/05/2014 10:00	TRUE	1.02	0	444.7	0	74.2	26.7	154	12.1	17.3	5.3
TPM-1S_CR_000006	02/05/2014 11:00	TRUE	1.02	0	607.8	0	70.6	27.1	158	11.8	18.3	5.2
TPM-1S_CR_000006	02/05/2014 12:00	TRUE	1.019	0	518.2	0	70.5	27.3	182	10	15.9	3.4
TPM-1S_CR_000006	02/05/2014 13:00	TRUE	1.018	0	784.6	0	70.7	27.6	179	10.8	17.6	4.6
TPM-1S_CR_000006	02/05/2014 14:00	TRUE	1.017	0	683.9	0	69.9	27.8	191	10.1	15.3	3.5
TPM-1S_CR_000006	02/05/2014 15:00	TRUE	1.017	0	600.5	0	71	27.6	170	11	16.8	3.8
TPM-1S_CR_000006	02/05/2014 16:00	TRUE	1.017	0	499.5	0	70.6	27.4	181	10.8	17.8	4
TPM-1S_CR_000006	02/05/2014 17:00	TRUE	1.017	0	226.6	0	75.1	26.7	197	10.3	14.9	4.4
TPM-1S_CR_000006	02/05/2014 18:00	TRUE	1.018	0	50.98	0	76.9	26	178	7.9	12.5	2.6
TPM-1S_CR_000006	02/05/2014 19:00	TRUE	1.018	0	1.752	0	81.2	26	146	9.7	13.6	3.9
TPM-1S_CR_000006	02/05/2014 20:00	TRUE	1.018	0	0.029	0	80.7	25.6	159	8	12.5	2.7
TPM-1S_CR_000006	02/05/2014 21:00	TRUE	1.018	0	0.026	0	81.6	25.4	153	8.1	12	4.6
TPM-1S_CR_000006	02/05/2014 22:00	TRUE	1.018	0	0.047	0	79.9	25.4	154	5.8	9.3	2
TPM-1S_CR_000006	02/05/2014 23:00	TRUE	1.019	0	0.043	0	80	25.1	163	4.3	7.1	1.6
TPM-1S_CR_000006	02/06/2014 0:00	TRUE	1.018	0	0.032	0	80.1	25.2	147	6	9.5	2.2
TPM-1S_CR_000006	02/06/2014 1:00	TRUE	1.018	0	0.027	0	79.9	25.1	159	6	9	1.8
TPM-1S_CR_000006	02/06/2014 2:00	TRUE	1.018	0	0.027	0	81.8	24.8	174	5.6	8.6	2.5
TPM-1S_CR_000006	02/06/2014 3:00	TRUE	1.017	0	0.037	0	82.7	24.7	174	5.7	8.9	2
TPM-1S_CR_000006	02/06/2014 4:00	TRUE	1.017	0	0.018	0	84.6	24.6	161	4.9	7.9	2.3
TPM-1S_CR_000006	02/06/2014 5:00	TRUE	1.018	0	0.027	0	82.4	24.7	168	5	7.9	2.1
TPM-1S_CR_000006	02/06/2014 6:00	TRUE	1.018	0	0.01	0	82.8	24.7	162	3.7	6.2	1.3
TPM-1S_CR_000006	02/06/2014 7:00	TRUE	1.018	0	0.301	0	81.2	24.8	113	3.8	5.7	1.8
TPM-1S_CR_000006	02/06/2014 8:00	TRUE	1.019	0	49.1	0	77.1	25.1	119	3.9	5.8	1.4
TPM-1S_CR_000006	02/06/2014 9:00	TRUE	1.02	0	243.1	0	72	26	138	4.7	8.1	1.4
TPM-1S_CR_000006	02/06/2014 10:00	TRUE	1.02	0	466.2	0	70.8	26.1	131	7.2	10.4	2.7
TPM-1S_CR_000006	02/06/2014 11:00	TRUE	1.02	0	614.4	0	69.8	26.5	132	7.3	11.2	2.9
TPM-1S_CR_000006	02/06/2014 12:00	TRUE	1.02	0	717.2	0	68	26.8	150	7.4	13.3	2.2
TPM-1S_CR_000006	02/06/2014 13:00	TRUE	1.019	0	743.5	0	69	26.7	127	8.1	12.7	3.6
TPM-1S_CR_000006	02/06/2014 14:00	TRUE	1.018	0	771.1	0	70.6	26.8	131	9.5	14.1	4.7
TPM-1S_CR_000006	02/06/2014 15:00	TRUE	1.018	0	685.7	0	68.9	26.5	139	9.1	15.7	4.8
TPM-1S_CR_000006	02/06/2014 16:00	TRUE	1.017	0	520.4	0	71.5	26.4	133	9.9	15.5	5
TPM-1S_CR_000006	02/06/2014 17:00	TRUE	1.017	0	332.4	0	69.3	26.2	142	8.7	13.7	4.4
TPM-1S_CR_000006	02/06/2014 18:00	TRUE	1.017	0	118.6	0	66.4	26.1	136	9.7	14.4	5.4
TPM-1S_CR_000006	02/06/2014 19:00	TRUE	1.018	0	2.853	0	73.2	25.8	128	8.4	12.3	5.4
TPM-1S_CR_000006	02/06/2014 20:00	TRUE	1.018	0	0.026	0	74.2	25.4	136	8.3	11.4	4.9
TPM-1S_CR_000006	02/06/2014 21:00	TRUE	1.019	0	0.02	0	73.7	25.3	134	7.3	11	4.1
TPM-1S_CR_000006	02/06/2014 22:00	TRUE	1.019	0	0.021	0	69.5	25.3	125	5.7	8.3	2.2
TPM-1S_CR_000006	02/06/2014 23:00	TRUE	1.019	0	0.004	0	73.3	25.1	100	5.2	7.8	2.6

TPM-1S_CR_000006	02/07/2014 0:00	TRUE	1.019	0	0.013	0	72.7	24.9	111	5.1	7.7	2.3	
TPM-1S_CR_000006	02/07/2014 1:00	TRUE	1.019	0	0.013	0	71.8	24.7	101	5.7	8.7	3	
TPM-1S_CR_000006	02/07/2014 2:00	TRUE	1.018	0	0.007	0	71.4	24.9	113	5.5	8.6	2.8	
TPM-1S_CR_000006	02/07/2014 3:00	TRUE	1.018	0	0.012	0	75.1	24.8	102	6.2	9.2	2.1	
TPM-1S_CR_000006	02/07/2014 4:00	TRUE	1.018	0	0.011	0	73.7	24.7	98	4.5	7	2.1	
TPM-1S_CR_000006	02/07/2014 5:00	TRUE	1.018	0	0.022	0	86.8	22.2	331	5.3	7.2	2.2	
TPM-1S_CR_000006	02/07/2014 6:00	TRUE	1.018	0	0.021	0	87.3	22	344	6.4	10.8	2.7	
TPM-1S_CR_000006	02/07/2014 7:00	TRUE	1.019	0	0.235	0	88.8	22.3	16	6.1	9.1	2.1	
TPM-1S_CR_000006	02/07/2014 8:00	TRUE	1.019	0	18.43	0.002	88	22.5	337	5.7	10.3	1.2	
TPM-1S_CR_000006	02/07/2014 9:00	TRUE	1.02	0	128.7	0	85.8	22.9	54	4.3	7.9	1.3	
TPM-1S_CR_000006	02/07/2014 10:00	TRUE	1.02	0	454.8	0	80.2	24.7	78	5	8.7	1	
TPM-1S_CR_000006	02/07/2014 11:00	TRUE	1.02	0	539.4	0	76.3	25.4	51	6.7	11.7	3.1	
TPM-1S_CR_000006	02/07/2014 12:00	TRUE	1.02	0	637.9	0	80.4	25.3	67	6.6	11.4	1.8	
TPM-1S_CR_000006	02/07/2014 13:00	TRUE	1.019	0	812	0	64.6	26.7	125	8	13	3.4	
TPM-1S_CR_000006	02/07/2014 14:00	TRUE	1.018	0	779.5	0	60.9	26.7	135	8.6	13.9	2.8	
TPM-1S_CR_000006	02/07/2014 15:00	TRUE	1.018	0	692.2	0	63.3	26.8	114	8.3	13.5	2.7	
TPM-1S_CR_000006	02/07/2014 16:00	TRUE	1.018	0	547	0	67.2	26.3	107	7.3	11.6	1.7	
TPM-1S_CR_000006	02/07/2014 17:00	TRUE	1.018	0	335.7	0	68.1	26.3	113	7	11.2	2	
TPM-1S_CR_000006	02/07/2014 18:00	TRUE	1.018	0	122.1	0	68.9	26.1	112	6.7	11.6	3.4	
TPM-1S_CR_000006	02/07/2014 19:00	TRUE	1.018	0	3.227	0	75.8	25.5	104	7.2	10.2	3.7	
TPM-1S_CR_000006	02/07/2014 20:00	TRUE	1.019	0	0.045	0	75.4	25.3	102	6.6	9.2	4	
TPM-1S_CR_000006	02/07/2014 21:00	TRUE	1.019	0	0.027	0	77.2	25.2	84	6.7	10.7	3.7	
TPM-1S_CR_000006	02/07/2014 22:00	TRUE	1.019	0	0.011	0	78.9	25.2	99	7	10.7	4.5	
TPM-1S_CR_000006	02/07/2014 23:00	TRUE	1.019	0	0.002	0	73	25.3	104	7.6	11.6	4	
TPM-1S_CR_000006	02/08/2014 0:00	TRUE	1.019	0	0.007	0	68.4	25.4	89	7.8	11.6	3.3	
TPM-1S_CR_000006	02/08/2014 1:00	TRUE	1.019	0	0.004	0	66.1	25.5	94	7.9	11.8	4.2	
TPM-1S_CR_000006	02/08/2014 2:00	TRUE	1.019	0	0.001	0	66	25.3	94	6.8	9.9	3.9	
TPM-1S_CR_000006	02/08/2014 3:00	TRUE	1.018	0	0	0	67.6	25.4	94	6.4	10.9	3.6	
TPM-1S_CR_000006	02/08/2014 4:00	TRUE	1.018	0	0.004	0	70	25.4	92	4.8	8.9	2.2	
TPM-1S_CR_000006	02/08/2014 5:00	TRUE	1.018	0	0.004	0	73.7	25.1	104	4.5	6.6	1.8	
TPM-1S_CR_000006	02/08/2014 6:00	TRUE	1.018	0	0.008	0	76.7	24.1	103	6.6	10.8	3.4	
TPM-1S_CR_000006	02/08/2014 7:00	TRUE	1.019	0	0.245	0	79.9	24.5	307	3.7	6.5	0.2	
TPM-1S_CR_000006	02/08/2014 8:00	TRUE	1.018	0	55.73	0	87.6	22.6	280	2.1	4.1	0.1	
TPM-1S_CR_000006	02/08/2014 9:00	TRUE	1.019	0	176.4	0	77.9	25.5	171	4.8	8.4	1.9	
TPM-1S_CR_000006	02/08/2014 10:00	TRUE	1.019	0	456.4	0	70.7	26.7	175	7.9	12.8	0.8	
TPM-1S_CR_000006	02/08/2014 11:00	TRUE	1.019	0	547.9	0	70	26.7	167	7	11.9	1.1	
TPM-1S_CR_000006	02/08/2014 12:00	TRUE	1.019	0	601.5	0	67.3	27.4	183	7.2	12.9	2.3	
TPM-1S_CR_000006	02/08/2014 13:00	TRUE	1.018	0	716.8	0	69	27.4	176	7.6	13.8	2	
TPM-1S_CR_000006	02/08/2014 14:00	TRUE	1.017	0	801	0	66.9	27.9	191	9.6	16.1	3	
TPM-1S_CR_000006	02/08/2014 15:00	TRUE	1.016	0	693.7	0	64.6	28	184	10.1	15.2	4.1	
TPM-1S_CR_000006	02/08/2014 16:00	TRUE	1.016	0	514.3	0	70.3	27.4	189	9.4	16.2	4.6	
TPM-1S_CR_000006	02/08/2014 17:00	TRUE	1.016	0	321.6	0	70.4	27.4	190	9.4	14.3	4	
TPM-1S_CR_000006	02/08/2014 18:00	TRUE	1.017	0	95.5	0	71.3	25.6	319	10.5	19.2	1.6	
TPM-1S_CR_000006	02/08/2014 19:00	TRUE	1.017	0	2.02	0.001	76.1	23.2	218	6.5	10.2	3.4	
TPM-1S_CR_000006	02/08/2014 20:00	TRUE	1.017	0	0	0	74.3	24.3	239	5.5	9.4	2.4	
TPM-1S_CR_000006	02/08/2014 21:00	TRUE	1.018	0	0.007	0	81	24.2	273	6.7	10.7	3.5	
TPM-1S_CR_000006	02/08/2014 22:00	TRUE	1.018	0	0.104	0.001	86.6	23.3	293	6.2	14	1.7	
TPM-1S_CR_000006	02/08/2014 23:00	TRUE	1.018	0	0.571	0	88.3	23.1	318	7.4	10.6	3.1	
TPM-1S_CR_000006	02/09/2014 0:00	TRUE	1.018	0	1.073	0	87.7	22.7	306	6.6	10.2	3.9	
TPM-1S_CR_000006	02/09/2014 1:00	TRUE	1.018	0	1.275	0	89.8	22.1	334	7.6	11.7	2.9	
TPM-1S_CR_000006	02/09/2014 2:00	TRUE	1.017	0	1.418	0	90.8	22.2	340	6.2	9.9	2.7	
TPM-1S_CR_000006	02/09/2014 3:00	TRUE	1.016	0	1.404	0	90.8	22.5	333	7	10.5	2.5	
TPM-1S_CR_000006	02/09/2014 4:00	TRUE	1.016	0	1.399	0	90	21.4	294	5.1	7.6	2.7	
TPM-1S_CR_000006	02/09/2014 5:00	TRUE	1.016	0	1.314	0	91.1	21.1	291	5.7	8.1	1.9	
TPM-1S_CR_000006	02/09/2014 6:00	TRUE	1.016	0	1.4	0	91.1	20.7	316	9.3	13.3	3.9	
TPM-1S_CR_000006	02/09/2014 7:00	TRUE	1.017	0	1.595	0	91.8	20.7	326	7.8	11.7	3.6	
TPM-1S_CR_000006	02/09/2014 8:00	TRUE	1.017	0	18.47	0	93.3	21	320	7.6	11.3	2.5	
TPM-1S_CR_000006	02/09/2014 9:00	TRUE	1.018	0	63.65	0	92.5	20.5	328	5.8	10	2	
TPM-1S_CR_000006	02/09/2014 10:00	TRUE	1.019	0	163	0	92.3	20.9	309	6.2	10.4	1.8	
TPM-1S_CR_000006	02/09/2014 11:00	TRUE	1.019	0	239.3	0	93.2	21.7	315	5.1	9.3	1	
TPM-1S_CR_000006	02/09/2014 12:00	TRUE	1.018	0	560.9	0	89.5	22.7	277	3.1	6.4	0.1	
TPM-1S_CR_000006	02/09/2014 13:00	TRUE	1.017	0	676.2	0	70.6	25.2	249	4	8.3	0.1	
TPM-1S_CR_000006	02/09/2014 14:00	TRUE	1.016	0	500.8	0	78.4	25	84	7.4	11.9	4	
TPM-1S_CR_000006	02/09/2014 15:00	TRUE	1.016	0	431.4	0	76.4	25.2	82	7.6	11.1	3.6	
TPM-1S_CR_000006	02/09/2014 16:00	TRUE	1.016	0	502.6	0	78.2	25.2	60	8.9	12.9	5.1	
TPM-1S_CR_000006	02/09/2014 17:00	TRUE	1.016	0	236.1	0	82.5	24.9	44	11.3	16.3	6.1	
TPM-1S_CR_000006	02/09/2014 18:00	TRUE	1.016	0	65.5	0	80.7	24.5	51	11.6	17.8	4.9	
TPM-1S_CR_000006	02/09/2014 19:00	TRUE	1.017	0	2.399	0	79.6	24.6	45	12.1	17.6	5.8	
TPM-1S_CR_000006	02/09/2014 20:00	TRUE	1.017	0	0.011	0	77.9	24.4	37	14.2	22.4	7.9	
TPM-1S_CR_000006	02/09/2014 21:00	TRUE	1.018	0	0.015	0	76.5	24	35	14.2	19.3	6.1	
TPM-1S_CR_000006	02/09/2014 22:00	TRUE	1.018	0	0.012	0	77.8	23.6	17	7.7	15.6	2.5	
TPM-1S_CR_000006	02/09/2014 23:00	TRUE	1.018	0	0.014	0	81.9	22.2	346	8.7	12.4	4.2	
TPM-1S_CR_000006	02/10/2014 0:00	TRUE	1.018	0	0.01	0	83.1	21.3	355	7.7	11.7	2.9	
TPM-1S_CR_000006	02/10/2014 1:00	TRUE	1.017	0	0.009	0	82.6	21.3	339	6.7	9.9	1.8	
TPM-1S_CR_000006	02/10/2014 2:00	TRUE	1.017	0	0.016	0	83.6	20.5	342	6.8	9.2	2.6	
TPM-1S_CR_000006	02/10/2014 3:00	TRUE	1.016	0	0.028	0	83.6	20.3	345	7	11.1	3.6	
TPM-1S_CR_000006	02/10/2014 4:00	TRUE	1.016	0	0.012	0	83.9	20.6	336	7	10.3	3.1	
TPM-1S_CR_000006	02/10/2014 5:00	TRUE	1.016	0	0.013	0	84.1	20.1	343	7.5	10.5	2.7	
TPM-1S_CR_000006	02/10/2014 6:00	TRUE	1.017	0	0.023	0	86.1	20.3	356	5.6	8.3	2.4	
TPM-1S_CR_000006	02/10/2014 7:00	TRUE	1.017	0	0.257	0	87.1	20	338	6.8	10.3	3.1	
TPM-1S_CR_000006	02/10/2014 8:00	TRUE	1.018	0	41.39	0	88.1	19.6	340	5.9	8.5	2.4	
TPM-1S_CR_000006	02/10/2014 9:00	TRUE	1.018	0	231.4	0	84.2	21.1	341	6.6	9.9	2.2	
TPM-1S_CR_000006	02/10/2014 10:00	TRUE	1.019	0	425.8	0	75	24	38	6.9	9.7	3.1	
TPM-1S_CR_000006	02/10/2014 11:00	TRUE	1.019	0	622.2	0	75.2	24.7	43	9.1	12.4	4.5	
TPM-1S_CR_000006	02/10/2014 12:00	TRUE	1.018	0	745	0	76	24.9	53	8.6	13	4.8	
TPM-1S_CR_000006	02/10/2014 13:00	TRUE	1.017	0	762.6	0	74.9	25.6	78	7	12.1	3.3	
TPM-1S_CR_000006	02/10/2014 14:00	TRUE	1.016	0	551	0	74.7	25.6	67	8.5	13.9	4.1	
TPM-1S_CR_000006	02/10/2014 15:00	TRUE	1.016	0	425.8	0	71.4	25.6	82	8.2	13.8	4.3	
TPM-1S_CR_000006	02/10/2014 16:00	TRUE	1.016	0	491.3	0	68.7	26.1	128	7.7	12.3	3.5	
TPM-1S_CR_000006	02/10/2014 17:00	TRUE	1.016	0	313.2	0	68.3	25.8	121	8.3	13.1	4.5	
TPM-1S_CR_000006	02/10/2014 18:00	TRUE	1.016	0	65.52	0	70.1	25.6	124	7.5	12.9	3.8	
TPM-1S_CR_000006	02/10/2014 19:00	TRUE	1.017	0	2.299	0	71.3	25.4	125	6.3	9.7	3.6	
TPM-1S_CR_000006	02/10/2014 20:00	TRUE	1.017	0	0.028	0	69.8	25.3	116	5.7	8.5	3	
TPM-1S_CR_000006	02/10/2014 21:00	TRUE	1.018	0	0.028	0	72.3	25.2	114	6.4	10.7	3.9	
TPM-1S_CR_000006	02/10/2014 22:00	TRUE	1.018	0	0.016	0	71	25.1	88	3.8	6.3	0.4	
TPM-1S_CR_000006	02/10/2014 23:00	TRUE	1.018	0	0.036	0	82.5	23.5	314	6.1	8.5	1.7	
TPM-1S_CR_000006	02/11/2014 0:00	TRUE	1.017	0	0.046	0	77.6	23.3	319	5.5	9.7	0.9	
TPM-1S_CR_000006	02/11/2014 1:00	TRUE	1.017	0	0.039	0	76.7	23	309	4.6	6.8	1.3	
TPM-1S_CR_000006	02/11/2014 2:00	TRUE	1.017	0	0.022	0	79.4	22.3	287	3.5	6.7	1.2	
TPM-1S_CR_000006	02/11/2014 3:00	TRUE	1.016	0	0.027	0	82.6	21.3	316	4.3	6.2	2	
TPM-1S_CR_000006	02/11/2014 4:00	TRUE	1.016	0	0.038	0	84.8	21	301	4.2	6.1	1	
TPM-1S_CR_000006	02/11/2014 5:00	TRUE	1.016	0	0.041	0	84.5	20.7	316	3.6	5.8	0.4	

TPM-1S_CR_000006	02/11/2014 6:00	TRUE	1.017	0	0.022	0	83.9	20.7	319	4.2	6.5	1.2
TPM-1S_CR_000006	02/11/2014 7:00	TRUE	1.017	0	0.357	0	85.6	20.5	324	4.4	6.9	1.6
TPM-1S_CR_000006	02/11/2014 8:00	TRUE	1.018	0	56.95	0	82.5	20.8	345	4.4	6.6	1.3
TPM-1S_CR_000006	02/11/2014 9:00	TRUE	1.018	0	258.6	0	76	23.6	315	2.4	5.4	0.4
TPM-1S_CR_000006	02/11/2014 10:00	TRUE	1.019	0	464.4	0	69.3	25.9	152	5.4	10.7	0.8
TPM-1S_CR_000006	02/11/2014 11:00	TRUE	1.019	0	655	0	68.7	25.9	153	6.5	12.4	1.4
TPM-1S_CR_000006	02/11/2014 12:00	TRUE	1.018	0	808	0	63.5	26.9	151	8.5	13.9	1.8
TPM-1S_CR_000006	02/11/2014 13:00	TRUE	1.018	0	756.9	0	63.1	26.5	149	8.4	14.5	2.4
TPM-1S_CR_000006	02/11/2014 14:00	TRUE	1.017	0	575.7	0	68.2	26.6	161	8	14	2.4
TPM-1S_CR_000006	02/11/2014 15:00	TRUE	1.017	0	785.2	0	65.1	27.1	153	9.7	15	3.9
TPM-1S_CR_000006	02/11/2014 16:00	TRUE	1.016	0	581.9	0	57.4	27.4	196	9.1	14.3	3.4
TPM-1S_CR_000006	02/11/2014 17:00	TRUE	1.016	0	350.3	0	58.1	27	180	7.8	15.1	3.1
TPM-1S_CR_000006	02/11/2014 18:00	TRUE	1.016	0	133.7	0	70.4	26.1	172	8.4	14.4	3.4
TPM-1S_CR_000006	02/11/2014 19:00	TRUE	1.016	0	4.605	0	73.7	25.3	176	6.7	10.3	2.5
TPM-1S_CR_000006	02/11/2014 20:00	TRUE	1.017	0	0.06	0	75.8	24.9	189	5.8	8.9	2.5
TPM-1S_CR_000006	02/11/2014 21:00	TRUE	1.017	0	0.045	0	74.8	24.9	170	5.9	9.8	3.2
TPM-1S_CR_000006	02/11/2014 22:00	TRUE	1.018	0	0.051	0	77.3	24.9	171	5.4	10	1.7
TPM-1S_CR_000006	02/11/2014 23:00	TRUE	1.018	0	0.047	0	76.7	24.8	164	5.4	9.4	1.4
TPM-1S_CR_000006	02/12/2014 0:00	TRUE	1.017	0	0.034	0	76.9	24.5	178	5.1	7.7	2.1
TPM-1S_CR_000006	02/12/2014 1:00	TRUE	1.017	0	0.055	0	86.3	23	317	4.3	6	1.6
TPM-1S_CR_000006	02/12/2014 2:00	TRUE	1.017	0	0.045	0	85.2	23	302	3.1	4.7	0.8
TPM-1S_CR_000006	02/12/2014 3:00	TRUE	1.016	0	0.057	0	87.8	21.8	323	4.8	6.5	2.1
TPM-1S_CR_000006	02/12/2014 4:00	TRUE	1.016	0	0.068	0	88.5	21.8	332	3.2	5.1	1.1
TPM-1S_CR_000006	02/12/2014 5:00	TRUE	1.015	0	0.048	0	89.6	22.5	297	2.9	4.8	1.1
TPM-1S_CR_000006	02/12/2014 6:00	TRUE	1.015	0	0.02	0	73.1	24.5	145	8.3	14.3	2.8
TPM-1S_CR_000006	02/12/2014 7:00	TRUE	1.016	0	0.378	0	74.4	24.6	161	7.1	11.2	2.9
TPM-1S_CR_000006	02/12/2014 8:00	TRUE	1.016	0	65.07	0	74.8	25.1	155	8.6	13.2	3
TPM-1S_CR_000006	02/12/2014 9:00	TRUE	1.016	0	252.8	0	72.3	25.8	132	11.4	17	4.5
TPM-1S_CR_000006	02/12/2014 10:00	TRUE	1.017	0	322.1	0	69.1	26.4	144	13.3	19.3	6.9
TPM-1S_CR_000006	02/12/2014 11:00	TRUE	1.016	0	551.8	0	68.8	26.7	147	14.6	21.4	8.5
TPM-1S_CR_000006	02/12/2014 12:00	TRUE	1.015	0	661.8	0	68.6	26.6	147	15.1	22	7.1
TPM-1S_CR_000006	02/12/2014 13:00	TRUE	1.014	0	587	0	70.1	26.5	140	14.4	20.3	7.5
TPM-1S_CR_000006	02/12/2014 14:00	TRUE	1.013	0	527.7	0	70.1	26.5	139	14.5	21.6	7.8
TPM-1S_CR_000006	02/12/2014 15:00	TRUE	1.012	0	463.5	0	71.3	26.3	146	12.1	17.3	5.8
TPM-1S_CR_000006	02/12/2014 16:00	TRUE	1.011	0	126	0	77.4	24.1	146	9.8	15.7	1.9
TPM-1S_CR_000006	02/12/2014 17:00	TRUE	1.011	0	117.5	0	84.2	23.7	147	8.5	13.2	4.4
TPM-1S_CR_000006	02/12/2014 18:00	TRUE	1.012	0	80.4	0	77.9	24.4	146	10.4	15.1	5.4
TPM-1S_CR_000006	02/12/2014 19:00	TRUE	1.011	0	2.656	0	80.6	24.6	143	8.8	13.5	4.4
TPM-1S_CR_000006	02/12/2014 20:00	TRUE	1.011	0	0.008	0	80.4	24.5	158	8	14.7	3.4
TPM-1S_CR_000006	02/12/2014 21:00	TRUE	1.011	0	0.402	0.026	77.9	23.1	161	12.6	20.5	5.4
TPM-1S_CR_000006	02/12/2014 22:00	TRUE	1.012	0	0.174	0	77.8	21.4	325	15.4	28.8	7
TPM-1S_CR_000006	02/12/2014 23:00	TRUE	1.013	0	0.243	0.261	89.4	19.9	276	13.8	22	6.2
TPM-1S_CR_000006	02/13/2014 0:00	TRUE	1.012	0	0.415	0.017	89.3	19.3	278	9.8	16.6	4.3
TPM-1S_CR_000006	02/13/2014 1:00	TRUE	1.01	0	0.334	0.004	88.4	19.6	213	6.3	10.7	2.9
TPM-1S_CR_000006	02/13/2014 2:00	TRUE	1.01	0	0.041	0	86.5	20.1	214	9.2	14.7	4.3
TPM-1S_CR_000006	02/13/2014 3:00	TRUE	1.009	0	0.003	0	83.5	21.4	226	7.6	11.2	3.4
TPM-1S_CR_000006	02/13/2014 4:00	TRUE	1.009	0	0.002	0	86.1	22	218	7	10.6	2.9
TPM-1S_CR_000006	02/13/2014 5:00	TRUE	1.009	0	0.003	0	83.7	22.5	222	7.9	12.6	4
TPM-1S_CR_000006	02/13/2014 6:00	TRUE	1.009	0	0.002	0	81.3	22.7	217	8.7	13.3	4.2
TPM-1S_CR_000006	02/13/2014 7:00	TRUE	1.01	0	0.221	0	81.6	22.9	225	7.8	12.5	3.6
TPM-1S_CR_000006	02/13/2014 8:00	TRUE	1.01	0	26.36	0	83.1	23.4	227	8.9	13.8	3.9
TPM-1S_CR_000006	02/13/2014 9:00	TRUE	1.01	0	80.3	0	83.7	23.7	261	13.1	27.2	4.4
TPM-1S_CR_000006	02/13/2014 10:00	TRUE	1.011	0	236.8	0	84	21.2	304	18.1	25.4	10.8
TPM-1S_CR_000006	02/13/2014 11:00	TRUE	1.012	0	516.9	0	76.5	20.7	306	17.9	25.5	9.8
TPM-1S_CR_000006	02/13/2014 12:00	TRUE	1.012	0	574	0	71.7	21.5	293	16.6	25.2	9.5
TPM-1S_CR_000006	02/13/2014 13:00	TRUE	1.01	0	762	0	64.6	22	302	18.1	29.7	6.6
TPM-1S_CR_000006	02/13/2014 14:00	TRUE	1.01	0	613.6	0	60.2	22.3	293	17.8	26.6	10.2
TPM-1S_CR_000006	02/13/2014 15:00	TRUE	1.01	0	702.2	0	60.6	22.7	288	18.9	29.3	10.8
TPM-1S_CR_000006	02/13/2014 16:00	TRUE	1.01	0	537.9	0	60.3	22.1	289	17.8	29.7	9.2
TPM-1S_CR_000006	02/13/2014 17:00	TRUE	1.011	0	275.2	0	59.7	21.1	290	17.9	28.8	10.5
TPM-1S_CR_000006	02/13/2014 18:00	TRUE	1.011	0	128.5	0	61.3	20.6	287	13.6	21.3	7.5
TPM-1S_CR_000006	02/13/2014 19:00	TRUE	1.012	0	4.758	0	65.8	18.9	278	8.5	14.2	4.1
TPM-1S_CR_000006	02/13/2014 20:00	TRUE	1.013	0	0.013	0	70.8	17.8	303	8.6	12.7	4.8
TPM-1S_CR_000006	02/13/2014 21:00	TRUE	1.014	0	0.012	0	74.5	17	311	9.1	13.9	4.7
TPM-1S_CR_000006	02/13/2014 22:00	TRUE	1.015	0	0.016	0	72.4	16.3	305	7	10.8	3
TPM-1S_CR_000006	02/13/2014 23:00	TRUE	1.015	0	0.008	0	74.8	15.5	299	5.7	9	2.8
TPM-1S_CR_000006	02/14/2014 0:00	TRUE	1.016	0	0.006	0	76	15.2	275	5.2	8	3.1
TPM-1S_CR_000006	02/14/2014 1:00	TRUE	1.015	0	0.02	0	78.8	14.3	283	6.4	9.9	2.9
TPM-1S_CR_000006	02/14/2014 2:00	TRUE	1.015	0	0.006	0	83.2	13.6	314	6.3	9.9	3
TPM-1S_CR_000006	02/14/2014 3:00	TRUE	1.015	0	0.01	0	83.7	13.3	319	5.9	8.3	1.9
TPM-1S_CR_000006	02/14/2014 4:00	TRUE	1.015	0	0.01	0	82.6	13	335	6.9	10.5	2.4
TPM-1S_CR_000006	02/14/2014 5:00	TRUE	1.015	0	0.003	0	83.8	12.5	333	7.4	10.6	2.1
TPM-1S_CR_000006	02/14/2014 6:00	TRUE	1.016	0	0.026	0	85	12.3	351	6.7	11.7	1.8
TPM-1S_CR_000006	02/14/2014 7:00	TRUE	1.017	0	0.511	0	84.1	12	347	8.9	13.8	3.7
TPM-1S_CR_000006	02/14/2014 8:00	TRUE	1.017	0	74.96	0	84.5	12	341	8.4	13.5	2.3
TPM-1S_CR_000006	02/14/2014 9:00	TRUE	1.018	0	293.7	0	75.6	12.9	355	7.8	12.7	2.5
TPM-1S_CR_000006	02/14/2014 10:00	TRUE	1.018	0	511.1	0	64.5	14.6	47	4.6	9.6	0.9
TPM-1S_CR_000006	02/14/2014 11:00	TRUE	1.019	0	692.9	0	54.4	16	30	4.3	8.8	0.5
TPM-1S_CR_000006	02/14/2014 12:00	TRUE	1.018	0	814	0	49.4	17.5	83	4.3	8.9	0.7
TPM-1S_CR_000006	02/14/2014 13:00	TRUE	1.017	0	870	0	40.8	18.2	66	6.3	10.6	3
TPM-1S_CR_000006	02/14/2014 14:00	TRUE	1.016	0	843	0	29.8	19	150	3.6	8	0.4
TPM-1S_CR_000006	02/14/2014 15:00	TRUE	1.016	0	732	0	40.2	19.2	98	5.9	9.5	1.1
TPM-1S_CR_000006	02/14/2014 16:00	TRUE	1.015	0	560.3	0	45.1	19.6	152	5.2	10.1	0.8
TPM-1S_CR_000006	02/14/2014 17:00	TRUE	1.015	0	378.1	0	52.8	19.7	130	6.3	10.9	2.1
TPM-1S_CR_000006	02/14/2014 18:00	TRUE	1.016	0	150.2	0	51.1	19.8	192	5.3	9	1.7
TPM-1S_CR_000006	02/14/2014 19:00	TRUE	1.016	0	5.721	0	55.4	19.4	225	6.9	10	3.5
TPM-1S_CR_000006	02/14/2014 20:00	TRUE	1.016	0	0.018	0	62.2	18.3	261	6.3	9.6	3.2
TPM-1S_CR_000006	02/14/2014 21:00	TRUE	1.017	0	0.017	0	70	17.2	263	5.9	9.3	1.8
TPM-1S_CR_000006	02/14/2014 22:00	TRUE	1.017	0	0.003	0	71	17.5	250	6.4	10.1	2.2
TPM-1S_CR_000006	02/14/2014 23:00	TRUE	1.017	0	0	0	77.2	16.5	282	6.2	9.4	3.2
TPM-1S_CR_000006	02/15/2014 0:00	TRUE	1.017	0	0.002	0	80.2	15.8	283	6.8	10.1	3.7
TPM-1S_CR_000006	02/15/2014 1:00	TRUE	1.017	0	0.002	0	81.5	15.6	297	6.7	10.8	3
TPM-1S_CR_000006	02/15/2014 2:00	TRUE	1.016	0	0.001	0	74.5	16.2	292	5.7	8.6	3.4
TPM-1S_CR_000006	02/15/2014 3:00	TRUE	1.016	0	0.01	0	74.2	16.2	300	5.3	8	2.7
TPM-1S_CR_000006	02/15/2014 4:00	TRUE	1.015	0	0.006	0	70.7	16.6	283	4.7	7	2.2
TPM-1S_CR_000006	02/15/2014 5:00	TRUE	1.016	0	0.005	0	71.4	16.5	311	4.7	7	2.3
TPM-1S_CR_000006	02/15/2014 6:00	TRUE	1.016	0	0.004	0	73.4	17.5	284	4.6	8.3	2.3
TPM-1S_CR_000006	02/15/2014 7:00	TRUE	1.017	0	0.507	0	76.3	18.2	271	4.6	7.1	2
TPM-1S_CR_000006	02/15/2014 8:00	TRUE	1.018	0	77.62	0	74.9	17.7	280	4.2	6.5	2.3
TPM-1S_CR_000006	02/15/2014 9:00	TRUE	1.019	0	280.6	0	73.7	20.2	245	8.2	12.5	3.3
TPM-1S_CR_000006	02/15/2014 10:00	TRUE	1.019	0	492	0	60.7	22.4	253	11.4	18.5	5.6
TPM-1S_CR_000006	02/15/2014 11:00	TRUE	1.019	1	638.5	0.001	57.3	23.2	252	11.2	18.6	3.5

TPM-1S_CR_000006	02/15/2014 12:00	TRUE	1.018	0	723.6	0	53.9	24.4	259	13.1	21.1	7.1
TPM-1S_CR_000006	02/15/2014 13:00	TRUE	1.018	0	401.2	0	55.9	24.1	263	12.9	21.3	4.7
TPM-1S_CR_000006	02/15/2014 14:00	TRUE	1.017	0	396.8	0	61.4	23.6	274	13.6	21.7	6.8
TPM-1S_CR_000006	02/15/2014 15:00	TRUE	1.017	0	387.7	0	61.9	23.7	279	11.8	21.4	5.8
TPM-1S_CR_000006	02/15/2014 16:00	TRUE	1.017	0	410.3	0	54.3	24.2	289	11.7	22.1	4
TPM-1S_CR_000006	02/15/2014 17:00	TRUE	1.017	0	372	0	44	25.1	286	13.5	20	5.9
TPM-1S_CR_000006	02/15/2014 18:00	TRUE	1.018	0	147.9	0	55.9	23.7	274	10.2	17.1	4
TPM-1S_CR_000006	02/15/2014 19:00	TRUE	1.018	0	5.902	0	67.3	21.5	279	7.6	11.5	1.8
TPM-1S_CR_000006	02/15/2014 20:00	TRUE	1.019	0	0.057	0	70.3	20.4	274	7.1	10.5	3.9
TPM-1S_CR_000006	02/15/2014 21:00	TRUE	1.02	0	0.019	0	77.8	18.9	283	6.6	9.9	3.4
TPM-1S_CR_000006	02/15/2014 22:00	TRUE	1.02	0	0.022	0	78.6	18.3	297	6.7	10.4	3.9
TPM-1S_CR_000006	02/15/2014 23:00	TRUE	1.02	0	0.02	0	77.7	18.1	305	7.5	11.5	4.1
TPM-1S_CR_000006	02/16/2014 0:00	TRUE	1.02	0	0.009	0	80.8	17.2	307	7.4	10.4	4.7
TPM-1S_CR_000006	02/16/2014 1:00	TRUE	1.02	0	0.014	0	78.1	17	316	6.6	9.6	1.9
TPM-1S_CR_000006	02/16/2014 2:00	TRUE	1.02	0	0.032	0	82.1	16.2	317	6.5	9	3.2
TPM-1S_CR_000006	02/16/2014 3:00	TRUE	1.019	0	0.017	0	72.1	15	327	8.7	13.2	3.9
TPM-1S_CR_000006	02/16/2014 4:00	TRUE	1.019	0	0.013	0	74.7	13.3	324	9.5	13.4	4.2
TPM-1S_CR_000006	02/16/2014 5:00	TRUE	1.019	0	0.023	0	74.5	12.2	320	7.7	11.6	3.5
TPM-1S_CR_000006	02/16/2014 6:00	TRUE	1.02	0	0.017	0	78.2	11.8	339	6.4	10.6	2.5
TPM-1S_CR_000006	02/16/2014 7:00	TRUE	1.02	0	0.627	0	80.3	11.5	340	5.8	9.1	1.7
TPM-1S_CR_000006	02/16/2014 8:00	TRUE	1.02	0	81.9	0	81	11.6	319	6.3	9.9	1.7
TPM-1S_CR_000006	02/16/2014 9:00	TRUE	1.021	0	305.9	0	77.5	13.6	337	7.6	11.6	2.3
TPM-1S_CR_000006	02/16/2014 10:00	TRUE	1.022	0	526.6	0	61.6	16.8	336	8.5	13.2	3.4
TPM-1S_CR_000006	02/16/2014 11:00	TRUE	1.022	0	707.1	0	51.5	19.2	346	7.3	11.7	2.3
TPM-1S_CR_000006	02/16/2014 12:00	TRUE	1.022	0	836	0	32.3	20.8	36	6.9	11.1	1
TPM-1S_CR_000006	02/16/2014 13:00	TRUE	1.021	0	895	0	18.9	21.2	52	4.9	8.3	1.5
TPM-1S_CR_000006	02/16/2014 14:00	TRUE	1.02	0	874	0	29.9	21.5	52	6.8	10.5	0.7
TPM-1S_CR_000006	02/16/2014 15:00	TRUE	1.02	0	763.9	0	40.3	21.3	74	8.5	12.1	4.3
TPM-1S_CR_000006	02/16/2014 16:00	TRUE	1.019	0	595.2	0	35	21.9	79	7.8	12.7	3.9
TPM-1S_CR_000006	02/16/2014 17:00	TRUE	1.02	0	383	0	44.1	22	68	8.3	12.5	4.1
TPM-1S_CR_000006	02/16/2014 18:00	TRUE	1.02	0	153.4	0	46.6	21.9	62	7.3	10.8	4.1
TPM-1S_CR_000006	02/16/2014 19:00	TRUE	1.021	0	6.652	0	57.1	21.9	56	6.8	10.1	3.8
TPM-1S_CR_000006	02/16/2014 20:00	TRUE	1.021	0	0.037	0	62.3	22	66	5	8	1.5
TPM-1S_CR_000006	02/16/2014 21:00	TRUE	1.021	0	0.022	0	66.7	22.1	51	6.5	9.1	2.4
TPM-1S_CR_000006	02/16/2014 22:00	TRUE	1.022	0	0.013	0	66.5	22.4	18	5.5	10.2	1.2
TPM-1S_CR_000006	02/16/2014 23:00	TRUE	1.022	0	0.021	0	78.3	19.8	351	4	6.5	1.6
TPM-1S_CR_000006	02/17/2014 0:00	TRUE	1.022	0	0.003	0	68.2	22.3	74	6.5	10.8	3.8
TPM-1S_CR_000006	02/17/2014 1:00	TRUE	1.021	0	0.002	0	66.5	22.1	83	5.6	9.8	3.1
TPM-1S_CR_000006	02/17/2014 2:00	TRUE	1.021	0	0.01	0	68.7	21.8	95	4.8	7.4	2.4
TPM-1S_CR_000006	02/17/2014 3:00	TRUE	1.02	0	0.02	0	69.6	21.8	97	4.7	7.3	2.6
TPM-1S_CR_000006	02/17/2014 4:00	TRUE	1.02	0	0.017	0	69.3	21.7	73	4.5	6.9	2.3
TPM-1S_CR_000006	02/17/2014 5:00	TRUE	1.02	0	0.027	0	83.5	18.5	310	4.2	6.2	2.1
TPM-1S_CR_000006	02/17/2014 6:00	TRUE	1.021	0	0.011	0	86.6	17.8	333	4.6	7.1	1.2
TPM-1S_CR_000006	02/17/2014 7:00	TRUE	1.022	0	0.68	0	83.3	19	349	7	10.1	3.4
TPM-1S_CR_000006	02/17/2014 8:00	TRUE	1.022	0	76.03	0	79.8	19.9	2	5.9	9.6	1.8
TPM-1S_CR_000006	02/17/2014 9:00	TRUE	1.023	0	289.8	0	72.5	21.9	29	8.5	12.1	2.1
TPM-1S_CR_000006	02/17/2014 10:00	TRUE	1.023	0	465.1	0	69.9	22.6	46	9.4	16.5	4.1
TPM-1S_CR_000006	02/17/2014 11:00	TRUE	1.023	0	676.2	0	59.1	23.4	46	11.6	17.6	6.3
TPM-1S_CR_000006	02/17/2014 12:00	TRUE	1.023	0	799.6	0	57.1	23.5	55	12.5	19	7
TPM-1S_CR_000006	02/17/2014 13:00	TRUE	1.022	0	854	0	61.4	23.5	59	12.5	20.3	7.1
TPM-1S_CR_000006	02/17/2014 14:00	TRUE	1.022	0	832	0	61.4	23.5	64	12.2	18.7	6.3
TPM-1S_CR_000006	02/17/2014 15:00	TRUE	1.021	0	738.1	0	57.2	23.4	66	13.6	20.5	8.6
TPM-1S_CR_000006	02/17/2014 16:00	TRUE	1.021	0	582.4	0	61	23.3	69	12.3	21.1	6.6
TPM-1S_CR_000006	02/17/2014 17:00	TRUE	1.021	0	375.8	0	62.7	23.3	63	11.5	19.1	7
TPM-1S_CR_000006	02/17/2014 18:00	TRUE	1.022	0	151.2	0	60	23.1	59	10.9	17.3	5.9
TPM-1S_CR_000006	02/17/2014 19:00	TRUE	1.022	0	7.241	0	62.6	22.8	60	10.3	15.2	5.9
TPM-1S_CR_000006	02/17/2014 20:00	TRUE	1.022	0	0.045	0	62.2	22.7	63	10.2	15.5	5.5
TPM-1S_CR_000006	02/17/2014 21:00	TRUE	1.023	0	0.027	0	62.3	22.7	64	10.5	15.6	5.6
TPM-1S_CR_000006	02/17/2014 22:00	TRUE	1.023	0	0.017	0	64.3	22.7	77	8.3	13.1	5.1
TPM-1S_CR_000006	02/17/2014 23:00	TRUE	1.023	0	0.018	0	66	22.6	86	8.6	13.3	4.6
TPM-1S_CR_000006	02/18/2014 0:00	TRUE	1.023	0	0.007	0	66.5	22.4	102	7.4	10.8	4.2
TPM-1S_CR_000006	02/18/2014 1:00	TRUE	1.022	0	0.005	0	66.8	22.2	105	7.2	11.2	4.6
TPM-1S_CR_000006	02/18/2014 2:00	TRUE	1.022	0	0.016	0	65.5	22.2	109	6.7	11.1	2.7
TPM-1S_CR_000006	02/18/2014 3:00	TRUE	1.021	0	0.014	0	70.5	22.2	103	5.4	8.8	3
TPM-1S_CR_000006	02/18/2014 4:00	TRUE	1.022	0	0.014	0	71	22.3	97	5.8	9.3	3.3
TPM-1S_CR_000006	02/18/2014 5:00	TRUE	1.021	0	0.013	0	70.3	22.2	87	5.4	8.3	2.5
TPM-1S_CR_000006	02/18/2014 6:00	TRUE	1.022	0	0.019	0	72.6	22.3	97	5.1	8.4	2.6
TPM-1S_CR_000006	02/18/2014 7:00	TRUE	1.022	0	0.756	0	71.6	22	109	5.5	7.9	3.3
TPM-1S_CR_000006	02/18/2014 8:00	TRUE	1.022	0	75.86	0	67.8	22.8	92	6.1	9.2	3.3
TPM-1S_CR_000006	02/18/2014 9:00	TRUE	1.023	0	259.6	0	64.1	23.5	80	6.7	10	3.1
TPM-1S_CR_000006	02/18/2014 10:00	TRUE	1.023	0	390.6	0	61.6	23.6	79	9.2	14.2	4.4
TPM-1S_CR_000006	02/18/2014 11:00	TRUE	1.024	0	615.9	0	61	24	84	10.1	14.6	5.4
TPM-1S_CR_000006	02/18/2014 12:00	TRUE	1.024	0	714.7	0	59.9	24	75	9.1	14.3	4.4
TPM-1S_CR_000006	02/18/2014 13:00	TRUE	1.023	0	806	0	59.7	24.5	64	10	14.8	5.8
TPM-1S_CR_000006	02/18/2014 14:00	TRUE	1.023	0	839	0	63	24.2	83	10.4	16.3	4.6
TPM-1S_CR_000006	02/18/2014 15:00	TRUE	1.022	0	741.9	0	58.2	24.3	88	10.2	15.6	5.2
TPM-1S_CR_000006	02/18/2014 16:00	TRUE	1.021	0	582.8	0	58.9	24.2	80	11.4	17.7	5.7
TPM-1S_CR_000006	02/18/2014 17:00	TRUE	1.021	0	377.7	0	62	23.9	83	10.1	16.1	5
TPM-1S_CR_000006	02/18/2014 18:00	TRUE	1.021	0	112.7	0	64.1	23.7	79	8.9	13.9	5
TPM-1S_CR_000006	02/18/2014 19:00	TRUE	1.021	0	7.155	0	67.6	23.5	78	9.7	16.3	4.5
TPM-1S_CR_000006	02/18/2014 20:00	TRUE	1.022	0	0.041	0	66.1	23.4	74	9.6	17.6	5.5
TPM-1S_CR_000006	02/18/2014 21:00	TRUE	1.022	0	0.032	0	68.2	23.3	73	9.9	17.3	6
TPM-1S_CR_000006	02/18/2014 22:00	TRUE	1.022	0	0.022	0	70.1	23.3	90	9.7	15.8	5.5
TPM-1S_CR_000006	02/18/2014 23:00	TRUE	1.022	0	0.017	0	69.5	23.3	89	8.2	13.2	4.5
TPM-1S_CR_000006	02/19/2014 0:00	TRUE	1.022	0	0.027	0	68.6	23.3	99	9.8	16.9	5.4
TPM-1S_CR_000006	02/19/2014 1:00	TRUE	1.021	0	0.031	0	67.5	23.3	105	10.2	15	4.2
TPM-1S_CR_000006	02/19/2014 2:00	TRUE	1.02	0	0.035	0	67.2	23.2	113	8.9	13.9	5.3
TPM-1S_CR_000006	02/19/2014 3:00	TRUE	1.02	0	0.017	0	65.3	23.1	106	9	13.8	5.3
TPM-1S_CR_000006	02/19/2014 4:00	TRUE	1.019	0	0.03	0	67.6	23.1	130	11	15.9	6.6
TPM-1S_CR_000006	02/19/2014 5:00	TRUE	1.019	0	0.02	0	70.5	23	112	7.9	13	4
TPM-1S_CR_000006	02/19/2014 6:00	TRUE	1.02	0	0.011	0	70.7	22.8	113	7.1	10.8	4.2
TPM-1S_CR_000006	02/19/2014 7:00	TRUE	1.02	0	0.579	0	71.2	22.9	99	7.1	10.6	3.6
TPM-1S_CR_000006	02/19/2014 8:00	TRUE	1.021	0	70.41	0	69.2	23.2	104	7.4	11.6	3.4
TPM-1S_CR_000006	02/19/2014 9:00	TRUE	1.021	0	279.6	0	64.8	24.1	119	10.1	16.9	5.6
TPM-1S_CR_000006	02/19/2014 10:00	TRUE	1.022	0	403.6	0	63.6	24.2	104	10.2	15.9	4.9
TPM-1S_CR_000006	02/19/2014 11:00	TRUE	1.022	0	595	0	62.6	24.8	113	11.2	17.6	6
TPM-1S_CR_000006	02/19/2014 12:00	TRUE	1.022	0	673.6	0	61.1	24.9	111	11.3	16.9	6.3
TPM-1S_CR_000006	02/19/2014 13:00	TRUE	1.021	0	641.4	0	64	24.6	89	9.7	14.5	5.1
TPM-1S_CR_000006	02/19/2014 14:00	TRUE	1.02	0	761.2	0	65.5	24.7	89	10.6	16	6
TPM-1S_CR_000006	02/19/2014 15:00	TRUE	1.019	0	702	0	65.4	24.8	101	10.5	15.7	6
TPM-1S_CR_000006	02/19/2014 16:00	TRUE	1.019	0	534.6	0	63.6	24.7	95	10.7	15.2	6.2
TPM-1S_CR_000006	02/19/2014 17:00	TRUE	1.019	0	369.2	0	64.3	24.6	102	10.2	15.9	5.8

TPM-1S_CR_000006	02/19/2014 18:00	TRUE	1.019	0	147.9	0	67.2	24.5	109	9.9	13.9	6.2
TPM-1S_CR_000006	02/19/2014 19:00	TRUE	1.019	0	7.154	0	74	24.1	98	7.1	10.7	4
TPM-1S_CR_000006	02/19/2014 20:00	TRUE	1.02	0	0.032	0	76.6	23.9	102	7.1	10.4	4.3
TPM-1S_CR_000006	02/19/2014 21:00	TRUE	1.02	0	0.018	0	77.9	24	85	8.1	12.2	4.4
TPM-1S_CR_000006	02/19/2014 22:00	TRUE	1.02	0	0.007	0	79	24.1	97	8.1	14.1	4.9
TPM-1S_CR_000006	02/19/2014 23:00	TRUE	1.02	0	0.016	0	77.5	24.1	86	8	12.5	4.5
TPM-1S_CR_000006	02/20/2014 0:00	TRUE	1.02	0	0.009	0	76.1	24.1	95	8.3	13.4	4.6
TPM-1S_CR_000006	02/20/2014 1:00	TRUE	1.02	0	0.002	0	75.3	24	96	9.1	13.6	5.1
TPM-1S_CR_000006	02/20/2014 2:00	TRUE	1.019	0	0.016	0	75.1	23.8	97	8.6	12.6	5.5
TPM-1S_CR_000006	02/20/2014 3:00	TRUE	1.019	0	0.012	0	74	23.7	98	8.9	14.6	5.4
TPM-1S_CR_000006	02/20/2014 4:00	TRUE	1.019	0	0.013	0	75.6	23.5	102	9	13.5	5.4
TPM-1S_CR_000006	02/20/2014 5:00	TRUE	1.019	0	0.007	0	75.9	23.6	106	9.1	14	5.8
TPM-1S_CR_000006	02/20/2014 6:00	TRUE	1.019	0	0.003	0	78.1	23.7	111	9.9	15.2	4.7
TPM-1S_CR_000006	02/20/2014 7:00	TRUE	1.019	0	0.838	0	78.8	23.8	111	10.9	17.8	5.2
TPM-1S_CR_000006	02/20/2014 8:00	TRUE	1.02	0	61.18	0	78.5	24.3	109	9.7	14.3	5.5
TPM-1S_CR_000006	02/20/2014 9:00	TRUE	1.02	0	239	0	75.1	24.8	108	12.4	19.3	5.8
TPM-1S_CR_000006	02/20/2014 10:00	TRUE	1.021	0	478.2	0	72.3	25.4	103	12.8	18.4	6.9
TPM-1S_CR_000006	02/20/2014 11:00	TRUE	1.022	0	588.8	0	73.2	25.6	99	12.2	18.9	6.9
TPM-1S_CR_000006	02/20/2014 12:00	TRUE	1.021	0	530.9	0	71.7	25.5	100	12.2	19.2	6.6
TPM-1S_CR_000006	02/20/2014 13:00	TRUE	1.02	0	639.3	0	72.9	25.6	106	12.7	19.9	6.3
TPM-1S_CR_000006	02/20/2014 14:00	TRUE	1.019	0	635.8	0	74.6	25.8	114	13.9	19.5	8.3
TPM-1S_CR_000006	02/20/2014 15:00	TRUE	1.019	0	621.4	0	75.3	25.8	101	12.7	19.6	8
TPM-1S_CR_000006	02/20/2014 16:00	TRUE	1.019	0	479.9	0	75.8	25.8	103	12.4	17.9	7.4
TPM-1S_CR_000006	02/20/2014 17:00	TRUE	1.019	0	292	0	77.3	25.6	92	11.4	19.3	6
TPM-1S_CR_000006	02/20/2014 18:00	TRUE	1.019	0	97.3	0	80	25.4	89	10.5	16.8	5.8
TPM-1S_CR_000006	02/20/2014 19:00	TRUE	1.019	0	5.944	0	82	25	84	10.8	17.8	5.4
TPM-1S_CR_000006	02/20/2014 20:00	TRUE	1.019	0	0.008	0	83.1	25.1	94	12.9	19.5	7.7
TPM-1S_CR_000006	02/20/2014 21:00	TRUE	1.019	0	0.007	0	81.4	25	102	11.9	18.4	7.6
TPM-1S_CR_000006	02/20/2014 22:00	TRUE	1.019	0	0.007	0	83.3	25	109	9.9	15.2	5.2
TPM-1S_CR_000006	02/20/2014 23:00	TRUE	1.019	0	0.002	0	83.1	25	110	11.1	16.1	6
TPM-1S_CR_000006	02/21/2014 0:00	TRUE	1.019	0	0.008	0	81.3	25.2	121	12.1	19.2	5.9
TPM-1S_CR_000006	02/21/2014 1:00	TRUE	1.019	0	0.007	0	81.7	25.1	129	13.1	20.8	6.4
TPM-1S_CR_000006	02/21/2014 2:00	TRUE	1.018	0	0.004	0	81.4	25.1	139	13	20.4	8
TPM-1S_CR_000006	02/21/2014 3:00	TRUE	1.017	0	0.012	0	80.4	25	131	14	19.8	7.9
TPM-1S_CR_000006	02/21/2014 4:00	TRUE	1.017	0	0.002	0	80.8	25.2	144	11.7	18.5	4.1
TPM-1S_CR_000006	02/21/2014 5:00	TRUE	1.018	0	0.016	0	81.7	25.1	133	9.8	15.8	5.5
TPM-1S_CR_000006	02/21/2014 6:00	TRUE	1.018	0	0.014	0	82.2	25.1	139	10.3	14.3	5.9
TPM-1S_CR_000006	02/21/2014 7:00	TRUE	1.019	0	0.948	0	81.1	25.1	144	9.9	14.8	5.6
TPM-1S_CR_000006	02/21/2014 8:00	TRUE	1.019	0	62.49	0	81.4	25.3	145	9.5	14.8	3.7
TPM-1S_CR_000006	02/21/2014 9:00	TRUE	1.02	0	284	0	74.6	25.9	143	13.6	20.4	7.2
TPM-1S_CR_000006	02/21/2014 10:00	TRUE	1.02	0	491.7	0	73.3	26.4	147	13.5	20.6	6.3
TPM-1S_CR_000006	02/21/2014 11:00	TRUE	1.02	0	605.4	0	73.7	26.7	144	13.5	21.8	5.7
TPM-1S_CR_000006	02/21/2014 12:00	TRUE	1.018	0	658.4	0	74.9	26.7	149	15.7	21.9	5.9
TPM-1S_CR_000006	02/21/2014 13:00	TRUE	1.018	0	770.6	0	71.4	26.9	143	11.9	17	5.2
TPM-1S_CR_000006	02/21/2014 14:00	TRUE	1.018	0	683.4	0	73.3	26.9	148	9.8	14.5	3
TPM-1S_CR_000006	02/21/2014 15:00	TRUE	1.018	0	405.1	0	72.2	26.7	140	11.4	16.3	6.6
TPM-1S_CR_000006	02/21/2014 16:00	TRUE	1.018	0	441.9	0	74.9	26.4	153	10	14.6	4.1
TPM-1S_CR_000006	02/21/2014 17:00	TRUE	1.018	0	274.5	0	76.3	26.6	155	10.4	15.7	4.2
TPM-1S_CR_000006	02/21/2014 18:00	TRUE	1.018	0	87.8	0	75.1	26.1	151	10.2	14.7	3.8
TPM-1S_CR_000006	02/21/2014 19:00	TRUE	1.018	0	5.957	0	79.9	25.7	143	8.1	12.5	3.5
TPM-1S_CR_000006	02/21/2014 20:00	TRUE	1.018	0	0.027	0	82.7	25.6	142	8.1	12.2	3.9
TPM-1S_CR_000006	02/21/2014 21:00	TRUE	1.018	0	0.027	0	82.4	25.4	142	7.5	11.3	3.1
TPM-1S_CR_000006	02/21/2014 22:00	TRUE	1.018	0	0.019	0	82.8	25.2	128	7.2	11.2	3.8
TPM-1S_CR_000006	02/21/2014 23:00	TRUE	1.018	0	0.012	0	84.5	25.1	134	8.8	13	5.1
TPM-1S_CR_000006	02/22/2014 0:00	TRUE	1.018	0	0.009	0	82.7	25.2	150	6.6	11.2	2.1
TPM-1S_CR_000006	02/22/2014 1:00	TRUE	1.018	0	0.018	0	84.7	25	145	8.9	12.8	4.5
TPM-1S_CR_000006	02/22/2014 2:00	TRUE	1.018	0	0.017	0	84.1	25	144	7.8	11.5	4.1
TPM-1S_CR_000006	02/22/2014 3:00	TRUE	1.017	0	0.016	0	81.8	25.1	151	8.1	11.7	2.3
TPM-1S_CR_000006	02/22/2014 4:00	TRUE	1.017	0	0.022	0	82.5	25	150	8.7	12.5	4.1
TPM-1S_CR_000006	02/22/2014 5:00	TRUE	1.017	0	0.017	0	83.3	24.7	166	6.3	10.2	2.4
TPM-1S_CR_000006	02/22/2014 6:00	TRUE	1.018	0	0.012	0	82.7	24.8	155	5.1	8.1	1.5
TPM-1S_CR_000006	02/22/2014 7:00	TRUE	1.018	0	2.283	0	81.8	24.4	172	5.2	8.7	2.2
TPM-1S_CR_000006	02/22/2014 8:00	TRUE	1.019	0	84	0	81.4	25	161	5	7.7	1.5
TPM-1S_CR_000006	02/22/2014 9:00	TRUE	1.019	0	266.8	0	75	26.2	181	6.2	9.8	2.4
TPM-1S_CR_000006	02/22/2014 10:00	TRUE	1.02	0	414.2	0	70.8	26.5	167	6.8	10.8	1.6
TPM-1S_CR_000006	02/22/2014 11:00	TRUE	1.02	0	719.2	0	64.3	27.4	154	7.3	11.7	2.2
TPM-1S_CR_000006	02/22/2014 12:00	TRUE	1.02	0	830	0	66.4	27	136	9.5	14.2	4.1
TPM-1S_CR_000006	02/22/2014 13:00	TRUE	1.019	0	721.8	0	66.6	27.2	132	8.4	13.6	3.8
TPM-1S_CR_000006	02/22/2014 14:00	TRUE	1.018	0	535.4	0	68.3	27.2	137	9.9	15.2	4.7
TPM-1S_CR_000006	02/22/2014 15:00	TRUE	1.017	0	725.8	0	70.7	27	141	10.8	15.1	4.7
TPM-1S_CR_000006	02/22/2014 16:00	TRUE	1.017	0	577.9	0	72.8	27.1	144	9.1	14.5	3.1
TPM-1S_CR_000006	02/22/2014 17:00	TRUE	1.017	0	347.5	0	70.7	26.6	144	7.6	11.2	2.5
TPM-1S_CR_000006	02/22/2014 18:00	TRUE	1.017	0	132.2	0	71.2	26.3	155	7.7	11.8	3.4
TPM-1S_CR_000006	02/22/2014 19:00	TRUE	1.017	0	5.672	0	76.3	25.5	146	5.8	8.7	2.3
TPM-1S_CR_000006	02/22/2014 20:00	TRUE	1.018	0	0.046	0	79.3	25.3	153	5.1	8.7	1.2
TPM-1S_CR_000006	02/22/2014 21:00	TRUE	1.018	0	0.015	0	79.9	25.3	152	5.3	8.8	1.1
TPM-1S_CR_000006	02/22/2014 22:00	TRUE	1.019	0	0.017	0	80.2	25	126	4.8	8.1	2.4
TPM-1S_CR_000006	02/22/2014 23:00	TRUE	1.019	0	0.031	0	78.7	25.2	125	4.1	5.9	1.9
TPM-1S_CR_000006	02/23/2014 0:00	TRUE	1.019	0	0.042	0	80.2	25	73	2.5	5.2	0.1
TPM-1S_CR_000006	02/23/2014 1:00	TRUE	1.018	0	0.027	0	81.1	24.8	97	4.3	6.5	2
TPM-1S_CR_000006	02/23/2014 2:00	TRUE	1.018	0	0.012	0	81.5	24.9	82	5	7.7	2.7
TPM-1S_CR_000006	02/23/2014 3:00	TRUE	1.018	0	0.022	0	82.4	24.9	92	5.1	8.3	2.5
TPM-1S_CR_000006	02/23/2014 4:00	TRUE	1.018	0	0.011	0	81.3	24.7	117	4.4	6.9	2
TPM-1S_CR_000006	02/23/2014 5:00	TRUE	1.017	0	0.019	0	80.3	24.8	116	5.5	7.8	3
TPM-1S_CR_000006	02/23/2014 6:00	TRUE	1.018	0	0.007	0	81.8	24.7	123	6	8.9	3.4
TPM-1S_CR_000006	02/23/2014 7:00	TRUE	1.018	0	1.142	0	83.9	24.8	132	5.7	8.5	2.9
TPM-1S_CR_000006	02/23/2014 8:00	TRUE	1.019	0	78.77	0	79.3	25.4	134	6.4	9.9	3.2
TPM-1S_CR_000006	02/23/2014 9:00	TRUE	1.019	0	273.8	0	76.9	25.7	124	8.3	13.2	4.9
TPM-1S_CR_000006	02/23/2014 10:00	TRUE	1.019	0	506.2	0	75.4	26.2	139	8	12.7	3.7
TPM-1S_CR_000006	02/23/2014 11:00	TRUE	1.019	0	696.5	0	73.4	26.7	141	9.4	15.5	3.7
TPM-1S_CR_000006	02/23/2014 12:00	TRUE	1.019	0	812	0	73.3	26.8	132	10.8	16.7	5.9
TPM-1S_CR_000006	02/23/2014 13:00	TRUE	1.018	0	864	0	71.3	27.2	150	10.9	17	4
TPM-1S_CR_000006	02/23/2014 14:00	TRUE	1.017	0	733.6	0	69.4	27.3	151	11	15.4	3.9
TPM-1S_CR_000006	02/23/2014 15:00	TRUE	1.017	0	500.5	0	73.2	27.3	144	9.3	14.1	2.8
TPM-1S_CR_000006	02/23/2014 16:00	TRUE	1.016	0	397.4	0	71.8	26.8	140	9.1	14.3	3.7
TPM-1S_CR_000006	02/23/2014 17:00	TRUE	1.016	0	258	0	73	26.8	149	9.9	14.2	4.7
TPM-1S_CR_000006	02/23/2014 18:00	TRUE	1.016	0	149.6	0	74.6	26.8	158	9.5	14.8	3.8
TPM-1S_CR_000006	02/23/2014 19:00	TRUE	1.016	0	7.353	0	78.7	26.1	164	8.2	12.9	2.6
TPM-1S_CR_000006	02/23/2014 20:00	TRUE	1.017	0	0.043	0	77.6	25.4	176	5.6	8.9	2.2
TPM-1S_CR_000006	02/23/2014 21:00	TRUE	1.017	0	0.027	0	79.7	25.4	188	4.3	7.3	2.2
TPM-1S_CR_000006	02/23/2014 22:00	TRUE	1.017	0	0.018	0	78.8	25.3	174	4.5	7.6	1.7
TPM-1S_CR_000006	02/23/2014 23:00	TRUE	1.017	0	0.021	0	79.9	25.2	169	4.1	7.1	1.8

TPM-1S_CR_000006	02/24/2014 0:00	TRUE	1.017	0	0.024	0	79.8	25.2	235	3.7	6	1.2
TPM-1S_CR_000006	02/24/2014 1:00	TRUE	1.017	0	0.012	0	86.9	24.3	290	4.5	6.3	2.8
TPM-1S_CR_000006	02/24/2014 2:00	TRUE	1.017	0	0.02	0	88.2	23.6	303	4.6	6.3	2.6
TPM-1S_CR_000006	02/24/2014 3:00	TRUE	1.016	0	0.032	0	88.8	23.7	325	5.9	8.4	2.4
TPM-1S_CR_000006	02/24/2014 4:00	TRUE	1.016	0	0.027	0	91.2	22.9	337	8.7	12.3	3.1
TPM-1S_CR_000006	02/24/2014 5:00	TRUE	1.016	0	0.034	0	90	22.8	335	7.1	9.9	3.6
TPM-1S_CR_000006	02/24/2014 6:00	TRUE	1.016	0	0.029	0	89.2	22.8	349	5.8	8.5	2.3
TPM-1S_CR_000006	02/24/2014 7:00	TRUE	1.017	0	1.472	0	88.1	22.5	345	4.5	8	1.1
TPM-1S_CR_000006	02/24/2014 8:00	TRUE	1.017	0	89.9	0	82.2	23.2	317	3.1	6	0.9
TPM-1S_CR_000006	02/24/2014 9:00	TRUE	1.017	0	311.2	0	77.1	24.7	260	1.9	4.6	0.1
TPM-1S_CR_000006	02/24/2014 10:00	TRUE	1.018	0	434.4	0	76.3	25.8	183	4.6	9.8	0.8
TPM-1S_CR_000006	02/24/2014 11:00	TRUE	1.017	0	738.5	0	67.7	26.7	199	6.9	13.2	1.9
TPM-1S_CR_000006	02/24/2014 12:00	TRUE	1.017	0	638.1	0	62.5	27.5	198	7.1	12	1.3
TPM-1S_CR_000006	02/24/2014 13:00	TRUE	1.017	0	693.7	0	52.6	28.2	222	5.4	12.9	0.3
TPM-1S_CR_000006	02/24/2014 14:00	TRUE	1.016	0	684.2	0	56	28.2	225	8.1	13.6	1.7
TPM-1S_CR_000006	02/24/2014 15:00	TRUE	1.015	0	463.9	0	58	28.3	209	7.8	11.9	3
TPM-1S_CR_000006	02/24/2014 16:00	TRUE	1.015	0	334.1	0	60.6	28.3	226	8.6	15.9	3.5
TPM-1S_CR_000006	02/24/2014 17:00	TRUE	1.015	0	268.8	0	64	28.2	202	8.8	14.2	1.4
TPM-1S_CR_000006	02/24/2014 18:00	TRUE	1.015	0	115.2	0	52	28.6	287	7.8	11.7	3
TPM-1S_CR_000006	02/24/2014 19:00	TRUE	1.016	0	8.82	0	67.6	25.9	289	8.7	12.7	5.3
TPM-1S_CR_000006	02/24/2014 20:00	TRUE	1.017	0	0.007	0	75.2	24.5	267	6.9	11.1	3.7
TPM-1S_CR_000006	02/24/2014 21:00	TRUE	1.017	0	0.002	0	80	23.7	288	7.1	10.8	3.6
TPM-1S_CR_000006	02/24/2014 22:00	TRUE	1.017	0	0.014	0	84.3	23.2	294	7	10.5	3.7
TPM-1S_CR_000006	02/24/2014 23:00	TRUE	1.018	0	0.021	0	83.5	23	311	8.2	11.7	4.4
TPM-1S_CR_000006	02/25/2014 0:00	TRUE	1.017	0	0.013	0	82.5	23	312	8.7	11.8	4.7
TPM-1S_CR_000006	02/25/2014 1:00	TRUE	1.017	0	0.012	0	83.8	22.5	315	6.9	10.6	2.1
TPM-1S_CR_000006	02/25/2014 2:00	TRUE	1.017	0	0.017	0	83.4	22.3	314	7.2	9.7	2.6
TPM-1S_CR_000006	02/25/2014 3:00	TRUE	1.016	0	0.037	0	84.9	22	325	8.7	12.3	4.1
TPM-1S_CR_000006	02/25/2014 4:00	TRUE	1.015	0	0.027	0	84.9	22	332	5.9	9.4	1.5
TPM-1S_CR_000006	02/25/2014 5:00	TRUE	1.015	0	0.029	0	84.8	21.5	319	5.6	8.3	2.2
TPM-1S_CR_000006	02/25/2014 6:00	TRUE	1.016	0	0.05	0	87.4	21.2	324	4.9	9.3	1.4
TPM-1S_CR_000006	02/25/2014 7:00	TRUE	1.016	0	0.751	0	89.5	21	337	7.7	11.6	3
TPM-1S_CR_000006	02/25/2014 8:00	TRUE	1.016	0	81.1	0	88	21.7	322	8.1	12.1	2.1
TPM-1S_CR_000006	02/25/2014 9:00	TRUE	1.017	0	298	0	80.8	23.1	304	4.3	8.5	1.1
TPM-1S_CR_000006	02/25/2014 10:00	TRUE	1.018	0	477.2	0	61.3	26	347	3.7	8.2	0.4
TPM-1S_CR_000006	02/25/2014 11:00	TRUE	1.017	0	633.7	0	55	27.5	281	3.2	6.7	0.2
TPM-1S_CR_000006	02/25/2014 12:00	TRUE	1.017	0	799.3	0	56.3	28	148	6.3	11.3	2.5
TPM-1S_CR_000006	02/25/2014 13:00	TRUE	1.016	0	659.1	0	50.3	28.3	248	7.3	14.6	1.4
TPM-1S_CR_000006	02/25/2014 14:00	TRUE	1.015	0	314.4	0	57.3	28.1	189	12.5	18.5	6.1
TPM-1S_CR_000006	02/25/2014 15:00	TRUE	1.014	0	210.8	0	58.6	27.6	221	10.5	18.5	0.2
TPM-1S_CR_000006	02/25/2014 16:00	TRUE	1.013	0	536.3	0	60.3	28	219	12.9	19.5	4.8
TPM-1S_CR_000006	02/25/2014 17:00	TRUE	1.013	0	335.2	0	60.8	28	215	12.4	18.7	5.9
TPM-1S_CR_000006	02/25/2014 18:00	TRUE	1.014	0	171	0	52.6	27.9	262	12.2	21.1	6.5
TPM-1S_CR_000006	02/25/2014 19:00	TRUE	1.015	0	8.57	0	61.5	26.1	283	8.3	13.4	2.8
TPM-1S_CR_000006	02/25/2014 20:00	TRUE	1.016	0	0.012	0	70	24.9	284	7.2	11.5	3
TPM-1S_CR_000006	02/25/2014 21:00	TRUE	1.016	0	0.008	0	78.5	23.7	275	7.6	11.8	3.5
TPM-1S_CR_000006	02/25/2014 22:00	TRUE	1.016	0	0.008	0	82.3	22.8	264	6.6	11.2	2.9
TPM-1S_CR_000006	02/25/2014 23:00	TRUE	1.016	0	0.002	0	86.3	21.8	286	6.9	11.1	1.7
TPM-1S_CR_000006	02/26/2014 0:00	TRUE	1.015	0	0.001	0	88.7	21.6	290	7.7	11	4.9
TPM-1S_CR_000006	02/26/2014 1:00	TRUE	1.015	0	0.003	0	87.9	21.1	301	9.1	12.8	6.1
TPM-1S_CR_000006	02/26/2014 2:00	TRUE	1.014	0	0.002	0	85.8	20.7	303	7.6	11.4	4.5
TPM-1S_CR_000006	02/26/2014 3:00	TRUE	1.013	0	0.009	0	87.8	20.1	297	5.8	9.8	1.8
TPM-1S_CR_000006	02/26/2014 4:00	TRUE	1.013	0	0.017	0	89.1	20.2	316	5.3	8.2	1.9
TPM-1S_CR_000006	02/26/2014 5:00	TRUE	1.012	0	0.006	0	89.1	19.9	342	4.5	7.7	0.8
TPM-1S_CR_000006	02/26/2014 6:00	TRUE	1.013	0	0.018	0	89.7	19.8	250	3.7	7.2	1
TPM-1S_CR_000006	02/26/2014 7:00	TRUE	1.013	0	1.658	0	90.5	19.8	295	4.1	6.2	2.2
TPM-1S_CR_000006	02/26/2014 8:00	TRUE	1.013	0	99.1	0	90.7	19.9	243	3.2	5.3	0.3
TPM-1S_CR_000006	02/26/2014 9:00	TRUE	1.014	0	305	0	88.4	20.7	206	1.7	4	0.1
TPM-1S_CR_000006	02/26/2014 10:00	TRUE	1.014	0	514	0	73	23.3	186	4.2	7.4	0.7
TPM-1S_CR_000006	02/26/2014 11:00	TRUE	1.014	0	688.2	0	61.7	25.8	199	7.7	12.8	2.4
TPM-1S_CR_000006	02/26/2014 12:00	TRUE	1.013	0	788.8	0	63.5	26.6	206	11.2	17	4.8
TPM-1S_CR_000006	02/26/2014 13:00	TRUE	1.012	0	858	0	57.5	26.9	193	13.4	19.9	5.6
TPM-1S_CR_000006	02/26/2014 14:00	TRUE	1.011	0	831	0	67.3	26.7	205	15	22.4	7.3
TPM-1S_CR_000006	02/26/2014 15:00	TRUE	1.01	0	657.8	0	70.6	26.6	220	14.5	22.2	3.6
TPM-1S_CR_000006	02/26/2014 16:00	TRUE	1.01	0	475.4	0	65.9	26.5	215	15.4	22	7.4
TPM-1S_CR_000006	02/26/2014 17:00	TRUE	1.009	0	324.8	0	66.9	26.6	224	13.8	19.6	6.3
TPM-1S_CR_000006	02/26/2014 18:00	TRUE	1.01	0	106.5	0	66.3	26.3	240	11	17.3	4.3
TPM-1S_CR_000006	02/26/2014 19:00	TRUE	1.01	0	8.19	0	74.4	25.5	240	7.4	10.7	3.8
TPM-1S_CR_000006	02/26/2014 20:00	TRUE	1.01	0	0.001	0	77.5	24.6	253	6.5	9.8	3.1
TPM-1S_CR_000006	02/26/2014 21:00	TRUE	1.011	0	0	0	81.3	23.9	249	6.2	9.4	2
TPM-1S_CR_000006	02/26/2014 22:00	TRUE	1.011	0	0.006	0	85.6	23.2	266	5.3	8.4	2.4
TPM-1S_CR_000006	02/26/2014 23:00	TRUE	1.011	0	0.149	0	87.3	23.4	217	6.3	9.6	2.5
TPM-1S_CR_000006	02/27/2014 0:00	TRUE	1.011	0	0.107	0	84.9	23.7	231	7.2	11.8	3.6
TPM-1S_CR_000006	02/27/2014 1:00	TRUE	1.01	0	0.112	0	86.3	23.3	244	6.8	10.4	2.7
TPM-1S_CR_000006	02/27/2014 2:00	TRUE	1.01	0	0.177	0	88.2	22.7	250	7.8	11.7	3.3
TPM-1S_CR_000006	02/27/2014 3:00	TRUE	1.01	0	0.063	0	85.4	22.5	252	8.4	12.4	4.4
TPM-1S_CR_000006	02/27/2014 4:00	TRUE	1.009	0	0.107	0	87	22.4	236	7.4	11.3	4.1
TPM-1S_CR_000006	02/27/2014 5:00	TRUE	1.009	0	0.032	0	85.6	22.7	241	6.9	11.9	1.9
TPM-1S_CR_000006	02/27/2014 6:00	TRUE	1.01	0	0.002	0	83.8	22.9	233	7.6	11.9	4
TPM-1S_CR_000006	02/27/2014 7:00	TRUE	1.011	0	0.559	0.003	85.8	23.3	286	8	12.2	4.4
TPM-1S_CR_000006	02/27/2014 8:00	TRUE	1.011	0	35.93	0	85.9	22.9	270	6.5	10.9	3.1
TPM-1S_CR_000006	02/27/2014 9:00	TRUE	1.012	0	189.1	0	83.5	23.4	294	9.9	15.1	2.8
TPM-1S_CR_000006	02/27/2014 10:00	TRUE	1.012	0	344.4	0	79.6	23.9	314	11.4	17.3	6.5
TPM-1S_CR_000006	02/27/2014 11:00	TRUE	1.012	0	406	0	73	24.5	325	9.9	15.5	3.8
TPM-1S_CR_000006	02/27/2014 12:00	TRUE	1.012	0	471.9	0	73.9	24.9	300	8.2	13.8	3.4
TPM-1S_CR_000006	02/27/2014 13:00	TRUE	1.012	0	326.1	0	70.4	25.2	300	7.2	12.8	1.2
TPM-1S_CR_000006	02/27/2014 14:00	TRUE	1.011	0	429.2	0	69.4	25.8	298	6.1	14	0.5
TPM-1S_CR_000006	02/27/2014 15:00	TRUE	1.01	0	319.5	0	68.2	26	319	9.4	15.4	3
TPM-1S_CR_000006	02/27/2014 16:00	TRUE	1.01	0	267.4	0.002	69.9	25.7	300	10.3	17.6	5.8
TPM-1S_CR_000006	02/27/2014 17:00	TRUE	1.01	0	177.2	0	66.6	25.6	291	8.1	13.1	3.6
TPM-1S_CR_000006	02/27/2014 18:00	TRUE	1.011	0	78.13	0	68.3	25.3	293	7.7	12.3	4.4
TPM-1S_CR_000006	02/27/2014 19:00	TRUE	1.011	0	4.414	0	69	24.6	286	5.8	8.4	3.3
TPM-1S_CR_000006	02/27/2014 20:00	TRUE	1.012	0	0.018	0	72.3	23.8	309	6.7	10.2	3
TPM-1S_CR_000006	02/27/2014 21:00	TRUE	1.012	0	0.76	0.027	81.3	22.5	347	6.8	12.3	2.2
TPM-1S_CR_000006	02/27/2014 22:00	TRUE	1.014	0	1.21	0.105	85.8	20.2	331	14.5	22.4	6.6
TPM-1S_CR_000006	02/27/2014 23:00	TRUE	1.014	0	1.749	0.002	88.5	19.3	332	11.8	18.4	5.4
TPM-1S_CR_000006	02/28/2014 0:00	TRUE	1.014	0	0.563	0	89.1	19.5	355	7.9	13.3	3.1
TPM-1S_CR_000006	02/28/2014 1:00	TRUE	1.012	0	0.035	0	84.2	19.7	2	8.8	15.1	4.4
TPM-1S_CR_000006	02/28/2014 2:00	TRUE	1.013	0	0.049	0	86.5	19.3	357	6.2	11.6	1.9
TPM-1S_CR_000006	02/28/2014 3:00	TRUE	1.013	0	0.001	0	88.7	19.3	334	7.6	13.5	2.2
TPM-1S_CR_000006	02/28/2014 4:00	TRUE	1.013	0	0.076	0	87.4	19.6	57	1.9	5.1	0.1
TPM-1S_CR_000006	02/28/2014 5:00	TRUE	1.013	0	0.782	0.038	88.7	19.2	308	2.5	6.5	0.1

TPM-1S_CR_000006	02/28/2014 6:00	TRUE	1.014	0	1.532	0.004	89.8	19.1	315	6.8	10.2	3.1	
TPM-1S_CR_000006	02/28/2014 7:00	TRUE	1.014	0	1.494	0.004	90.8	18.8	282	5.4	8.5	1.8	
TPM-1S_CR_000006	02/28/2014 8:00	TRUE	1.016	0	10.55	0.007	91.4	19.1	286	6.5	13.3	1.3	
TPM-1S_CR_000006	02/28/2014 9:00	TRUE	1.016	0	89.4	0	90.5	18.8	313	5.9	10	1.9	
TPM-1S_CR_000006	02/28/2014 10:00	TRUE	1.017	0	190.4	0	90.1	19.2	319	10	14.8	3.4	
TPM-1S_CR_000006	02/28/2014 11:00	TRUE	1.017	0	421.3	0	86.1	19.2	317	11.7	15.8	6.5	
TPM-1S_CR_000006	02/28/2014 12:00	TRUE	1.017	0	577.7	0	79.4	19.9	322	10.8	15.7	4.2	
TPM-1S_CR_000006	02/28/2014 13:00	TRUE	1.017	0	419.2	0	76.6	20.7	317	8.9	13.9	2.3	
TPM-1S_CR_000006	02/28/2014 14:00	TRUE	1.016	0	491.3	0	75.1	21.2	312	7	12.3	1.9	
TPM-1S_CR_000006	02/28/2014 15:00	TRUE	1.016	0	690.8	0	60.9	22.7	274	10.9	19.3	3.1	
TPM-1S_CR_000006	02/28/2014 16:00	TRUE	1.015	0	499.8	0	63.5	22.9	307	8.7	15.3	2.7	
TPM-1S_CR_000006	02/28/2014 17:00	TRUE	1.015	0	349.1	0	58.7	23.7	290	8.5	14.7	3	
TPM-1S_CR_000006	02/28/2014 18:00	TRUE	1.016	0	181.1	0	53.5	24.2	282	7.3	13	3.4	
TPM-1S_CR_000006	02/28/2014 19:00	TRUE	1.016	0	8.55	0	58.3	22.8	273	4.9	7.9	2.4	
TPM-1S_CR_000006	02/28/2014 20:00	TRUE	1.017	0	0.001	0	67.3	21.4	277	6.9	10.3	2.8	
TPM-1S_CR_000006	02/28/2014 21:00	TRUE	1.017	0	0	0	74.3	19.8	295	6.9	9.6	4.3	
TPM-1S_CR_000006	02/28/2014 22:00	TRUE	1.018	0	0	0	80.4	18.6	309	7.6	10.8	4.1	
TPM-1S_CR_000006	02/28/2014 23:00	TRUE	1.019	0	0	0	83.6	18.3	305	5.9	8.3	2.2	
TPM-1S_CR_000006	03/01/2014 0:00	TRUE	1.019	0	0	0	84.2	18.7	321	5.7	7.7	2.6	
TPM-1S_CR_000006	03/01/2014 1:00	TRUE	1.018	0	0	0	79	18.3	305	5.4	8	2.9	
TPM-1S_CR_000006	03/01/2014 2:00	TRUE	1.018	0	0	0	77	17.5	327	7.5	11.1	3.1	
TPM-1S_CR_000006	03/01/2014 3:00	TRUE	1.018	0	0	0	81.5	16.8	322	7.7	10.9	3.4	
TPM-1S_CR_000006	03/01/2014 4:00	TRUE	1.018	0	0	0	86.3	16.3	315	5.7	8.4	2.5	
TPM-1S_CR_000006	03/01/2014 5:00	TRUE	1.018	0	0	0	86.6	16	310	6.8	9.9	2	
TPM-1S_CR_000006	03/01/2014 6:00	TRUE	1.019	0	0.15	0	89.3	15.4	328	6.3	9.7	2.4	
TPM-1S_CR_000006	03/01/2014 7:00	TRUE	1.02	0	2.766	0	90.9	15.6	349	6.2	9.8	2.9	
TPM-1S_CR_000006	03/01/2014 8:00	TRUE	1.02	0	126.6	0	89	16.1	338	5.6	9.4	1.7	
TPM-1S_CR_000006	03/01/2014 9:00	TRUE	1.021	0	345.9	0	73.8	18	316	5.3	7.7	0.6	
TPM-1S_CR_000006	03/01/2014 10:00	TRUE	1.021	0	562.1	0	60.8	20.5	357	5.8	9	1.5	
TPM-1S_CR_000006	03/01/2014 11:00	TRUE	1.022	0	730.5	0	56.2	22.5	10	3	6.9	0.2	
TPM-1S_CR_000006	03/01/2014 12:00	TRUE	1.022	0	847	0	56.1	23.4	22	6.7	12.6	1.2	
TPM-1S_CR_000006	03/01/2014 13:00	TRUE	1.021	0	899	0	60.7	23.8	41	10.7	17	3.7	
TPM-1S_CR_000006	03/01/2014 14:00	TRUE	1.02	0	878	0	57	24.4	50	10.4	17.6	5.4	
TPM-1S_CR_000006	03/01/2014 15:00	TRUE	1.019	0	773.1	0	57.4	24.3	67	10.1	14.2	5.5	
TPM-1S_CR_000006	03/01/2014 16:00	TRUE	1.019	0	605.2	0	65.5	24	49	12.2	18.5	6.8	
TPM-1S_CR_000006	03/01/2014 17:00	TRUE	1.019	0	393.8	0	64.7	24.2	62	11.6	17	6.3	
TPM-1S_CR_000006	03/01/2014 18:00	TRUE	1.019	0	161.7	0	60.3	24.4	51	12.8	18.7	6.5	
TPM-1S_CR_000006	03/01/2014 19:00	TRUE	1.02	0	7.722	0	57.5	23.9	59	11.1	16.3	6.4	
TPM-1S_CR_000006	03/01/2014 20:00	TRUE	1.02	0	0.001	0	60.8	23.9	53	11.9	18.2	7.8	
TPM-1S_CR_000006	03/01/2014 21:00	TRUE	1.021	0	0.001	0	59.7	23.8	60	10.2	16.5	5.4	
TPM-1S_CR_000006	03/01/2014 22:00	TRUE	1.021	0	0	0	60.7	23.7	55	11.2	17.2	6.6	
TPM-1S_CR_000006	03/01/2014 23:00	TRUE	1.021	0	0	0	62.3	23.5	59	12	18.2	6.1	
TPM-1S_CR_000006	03/02/2014 0:00	TRUE	1.021	0	0	0	63	23.3	59	11.5	17.1	6.7	
TPM-1S_CR_000006	03/02/2014 1:00	TRUE	1.02	0	0	0	64.1	23.2	57	11.7	18.5	6	
TPM-1S_CR_000006	03/02/2014 2:00	TRUE	1.02	0	0	0	60	23.1	57	12	17.5	6.7	
TPM-1S_CR_000006	03/02/2014 3:00	TRUE	1.019	0	0.001	0	61.2	23	64	9.9	15.1	5.5	
TPM-1S_CR_000006	03/02/2014 4:00	TRUE	1.019	0	0	0	63.3	22.8	69	9.7	15	4.5	
TPM-1S_CR_000006	03/02/2014 5:00	TRUE	1.02	0	0	0	63.6	22.9	62	9.9	15.9	5.3	
TPM-1S_CR_000006	03/02/2014 6:00	TRUE	1.02	0	0	0	64.1	22.9	64	9.9	15.8	5.3	
TPM-1S_CR_000006	03/02/2014 7:00	TRUE	1.02	0	2.236	0	62.6	22.8	73	8.2	12.9	4.8	
TPM-1S_CR_000006	03/02/2014 8:00	TRUE	1.021	0	84.4	0	63.6	23.3	82	8.9	13.1	4.8	
TPM-1S_CR_000006	03/02/2014 9:00	TRUE	1.022	0	338.2	0	59.8	23.7	92	9	14.6	4.5	
TPM-1S_CR_000006	03/02/2014 10:00	TRUE	1.022	0	531	0	58	24.2	98	10.2	16.8	5.3	
TPM-1S_CR_000006	03/02/2014 11:00	TRUE	1.022	0	641.8	0	59.4	24.4	99	9.6	16.5	4.3	
TPM-1S_CR_000006	03/02/2014 12:00	TRUE	1.022	0	825	0	55.8	24.7	88	9.4	15	5.3	
TPM-1S_CR_000006	03/02/2014 13:00	TRUE	1.021	0	870	0	57.3	24.9	85	9.8	15.6	5	
TPM-1S_CR_000006	03/02/2014 14:00	TRUE	1.02	0	741.2	0	54.6	24.6	90	8.3	12.7	4	
TPM-1S_CR_000006	03/02/2014 15:00	TRUE	1.02	0	661.7	0	58.6	24.8	84	8.3	15.7	3.6	
TPM-1S_CR_000006	03/02/2014 16:00	TRUE	1.019	0	570.9	0	59	24.5	103	9.7	15.1	5.1	
TPM-1S_CR_000006	03/02/2014 17:00	TRUE	1.019	0	416.9	0	55.9	24.7	101	8.9	13.9	4.4	
TPM-1S_CR_000006	03/02/2014 18:00	TRUE	1.019	0	175.1	0	60	24.3	106	8.7	12.2	5.2	
TPM-1S_CR_000006	03/02/2014 19:00	TRUE	1.019	0	8.39	0	62.5	23.8	105	6.8	10	3.6	
TPM-1S_CR_000006	03/02/2014 20:00	TRUE	1.019	0	0	0	65.3	23.7	104	5.7	8.3	3.1	
TPM-1S_CR_000006	03/02/2014 21:00	TRUE	1.019	0	0	0	67.4	23.5	100	5.5	8.2	3.1	
TPM-1S_CR_000006	03/02/2014 22:00	TRUE	1.019	0	0	0	67.8	23.7	78	5	8.3	1.7	
TPM-1S_CR_000006	03/02/2014 23:00	TRUE	1.019	0	0.001	0	67.7	23.6	110	7	11	3.9	
TPM-1S_CR_000006	03/03/2014 0:00	TRUE	1.019	0	0	0	66.2	23.6	109	8.3	13.4	4	
TPM-1S_CR_000006	03/03/2014 1:00	TRUE	1.018	0	0	0	65.8	23.5	111	8.2	14	4.8	
TPM-1S_CR_000006	03/03/2014 2:00	TRUE	1.018	0	0	0	63.8	23.3	110	7.5	10.9	4.6	
TPM-1S_CR_000006	03/03/2014 3:00	TRUE	1.017	0	0	0	64.7	23.1	120	6.5	10.5	3.6	
TPM-1S_CR_000006	03/03/2014 4:00	TRUE	1.017	0	0	0	64.8	23.2	121	7.2	10.6	4.3	
TPM-1S_CR_000006	03/03/2014 5:00	TRUE	1.017	0	0	0	67.5	22.9	112	6.2	9.9	3.4	
TPM-1S_CR_000006	03/03/2014 6:00	TRUE	1.017	0	0	0	66.1	22.9	110	5.9	8.5	3.6	
TPM-1S_CR_000006	03/03/2014 7:00	TRUE	1.017	0	2.731	0	62.7	23.1	126	6.3	9.4	3.2	
TPM-1S_CR_000006	03/03/2014 8:00	TRUE	1.018	0	116.1	0	59.5	24.1	116	5.8	9.7	2.5	
TPM-1S_CR_000006	03/03/2014 9:00	TRUE	1.019	0	343.4	0	52.2	24.5	122	6.1	10.3	3.3	
TPM-1S_CR_000006	03/03/2014 10:00	TRUE	1.019	0	563.7	0	53.8	25	129	8	13.8	3.2	
TPM-1S_CR_000006	03/03/2014 11:00	TRUE	1.019	0	744.6	0	53.1	25.2	132	6.5	11	1.4	
TPM-1S_CR_000006	03/03/2014 12:00	TRUE	1.019	0	886	0	56.1	25.6	119	7.2	13.1	2.4	
TPM-1S_CR_000006	03/03/2014 13:00	TRUE	1.018	0	845	0	57.5	25.4	118	7.8	11.7	0.7	
TPM-1S_CR_000006	03/03/2014 14:00	TRUE	1.017	0	894	0	53.6	25.9	147	7.5	12.5	1.9	
TPM-1S_CR_000006	03/03/2014 15:00	TRUE	1.017	0	793.7	0	56.1	25.8	136	7.4	13.4	1.3	
TPM-1S_CR_000006	03/03/2014 16:00	TRUE	1.016	0	625.8	0	55.2	25.7	140	8.8	14.6	1.9	
TPM-1S_CR_000006	03/03/2014 17:00	TRUE	1.016	0	397.4	0	61.5	25.5	144	9.5	14.1	4	
TPM-1S_CR_000006	03/03/2014 18:00	TRUE	1.017	0	174.8	0	61.4	25.1	150	8.3	12.8	3.7	
TPM-1S_CR_000006	03/03/2014 19:00	TRUE	1.017	0	7.038	0	59.4	24.5	172	5.7	9	1.7	
TPM-1S_CR_000006	03/03/2014 20:00	TRUE	1.017	0	0	0	61.3	24.2	188	5.8	9.5	2.8	
TPM-1S_CR_000006	03/03/2014 21:00	TRUE	1.018	0	0.002	0	64.7	24.4	217	5.5	7.9	2.5	
TPM-1S_CR_000006	03/03/2014 22:00	TRUE	1.018	0	0.001	0	71.4	24.3	249	3.3	5	1.6	
TPM-1S_CR_000006	03/03/2014 23:00	TRUE	1.018	0	0	0	76.1	22.3	305	4.3	6	2.1	
TPM-1S_CR_000006	03/04/2014 0:00	TRUE	1.018	0	0	0	76.4	22.5	312	5.1	7.4	2.7	
TPM-1S_CR_000006	03/04/2014 1:00	TRUE	1.017	0	0.001	0	81.8	21.9	332	5.1	7.6	0.7	
TPM-1S_CR_000006	03/04/2014 2:00	TRUE	1.017	0	0	0	82.3	21.7	312	3.7	5.1	1.9	
TPM-1S_CR_000006	03/04/2014 3:00	TRUE	1.016	0	0	0	85.3	21	330	3.8	5.6	0.8	
TPM-1S_CR_000006	03/04/2014 4:00	TRUE	1.016	0	0.002	0	85.7	20.8	335	4.6	6.9	1.6	
TPM-1S_CR_000006	03/04/2014 5:00	TRUE	1.016	0	0	0	87	20.6	320	4.8	6.8	1.8	
TPM-1S_CR_000006	03/04/2014 6:00	TRUE	1.016	0	0.001	0	90.3	19.5	305	4.2	5.9	1.4	
TPM-1S_CR_000006	03/04/2014 7:00	TRUE	1.017	0	3.592	0	89.4	19.5	322	5	7.6	1.8	
TPM-1S_CR_000006	03/04/2014 8:00	TRUE	1.017	0	126.3	0	84	20.1	325	6.5	9.9	2.6	
TPM-1S_CR_000006	03/04/2014 9:00	TRUE	1.018	0	341.8	0	76.9	21.7	346	7.2	11.1	2.6	
TPM-1S_CR_000006	03/04/2014 10:00	TRUE	1.019	0	559	0	68	23.8	1	5.1	8.7	1.3	
TPM-1S_CR_000006	03/04/2014 11:00	TRUE	1.018	0	734.4	0	70.1	23.4	61	8.2	11.9	5.2	

TPM-1S_CR_000006	03/04/2014 12:00	TRUE	1.018	0	807	0	62.2	24	57	10.3	15	6	
TPM-1S_CR_000006	03/04/2014 13:00	TRUE	1.017	0	906	0	61.3	24.1	50	11.2	15.8	5.9	
TPM-1S_CR_000006	03/04/2014 14:00	TRUE	1.017	0	878	0	66.6	24.3	61	10.1	15.5	3.6	
TPM-1S_CR_000006	03/04/2014 15:00	TRUE	1.016	0	778.7	0	65.6	24.5	66	9.6	13.8	5.6	
TPM-1S_CR_000006	03/04/2014 16:00	TRUE	1.016	0	617	0	67.3	25	77	8.9	13.2	3.5	
TPM-1S_CR_000006	03/04/2014 17:00	TRUE	1.015	0	331.5	0	68.9	24.8	88	8.9	13.2	4.6	
TPM-1S_CR_000006	03/04/2014 18:00	TRUE	1.016	0	94.3	0	66.6	25.1	99	9	13.5	5.2	
TPM-1S_CR_000006	03/04/2014 19:00	TRUE	1.016	0	8.51	0	67.6	25.2	107	9.5	14.5	6.2	
TPM-1S_CR_000006	03/04/2014 20:00	TRUE	1.017	0	0.005	0	68.9	24.9	116	8.2	12.8	4.4	
TPM-1S_CR_000006	03/04/2014 21:00	TRUE	1.017	0	0.003	0	67.8	24.9	119	8	11.9	4.4	
TPM-1S_CR_000006	03/04/2014 22:00	TRUE	1.017	0	0.001	0	69.9	25	121	6.9	12.2	2.6	
TPM-1S_CR_000006	03/04/2014 23:00	TRUE	1.017	0	0	0	66.1	25	118	8	11.5	4.7	
TPM-1S_CR_000006	03/05/2014 0:00	TRUE	1.017	0	0.002	0	67.4	24.9	111	7.4	11.2	3.5	
TPM-1S_CR_000006	03/05/2014 1:00	TRUE	1.017	0	0	0	70.3	24.7	110	8.5	13.3	4.8	
TPM-1S_CR_000006	03/05/2014 2:00	TRUE	1.016	0	0.002	0	72.9	24.6	127	9.8	15.4	5.3	
TPM-1S_CR_000006	03/05/2014 3:00	TRUE	1.015	0	0	0	69.7	24.8	135	10.2	16.3	5.5	
TPM-1S_CR_000006	03/05/2014 4:00	TRUE	1.015	0	0	0	73.3	24.9	140	12.2	17.9	6.7	
TPM-1S_CR_000006	03/05/2014 5:00	TRUE	1.015	0	0.003	0	73.9	24.9	160	9.5	14.2	3.9	
TPM-1S_CR_000006	03/05/2014 6:00	TRUE	1.015	0	0	0	74.1	24.6	174	6.1	9.8	2.4	
TPM-1S_CR_000006	03/05/2014 7:00	TRUE	1.016	0	2.652	0	73.2	24.4	180	5.9	8.8	2.9	
TPM-1S_CR_000006	03/05/2014 8:00	TRUE	1.017	0	102.8	0	70.9	25.2	164	6.6	11.2	2.3	
TPM-1S_CR_000006	03/05/2014 9:00	TRUE	1.017	0	135.7	0.044	79.3	23	175	6.5	10.5	1.5	
TPM-1S_CR_000006	03/05/2014 10:00	TRUE	1.018	0	489.5	0	71.4	25.9	145	8.7	13.3	3.5	
TPM-1S_CR_000006	03/05/2014 11:00	TRUE	1.017	0	699.4	0	67.4	26.4	134	8.1	13.8	4.2	
TPM-1S_CR_000006	03/05/2014 12:00	TRUE	1.017	0	788.1	0	67.8	26.4	124	9.8	13.8	6.3	
TPM-1S_CR_000006	03/05/2014 13:00	TRUE	1.016	0	742.4	0	68.4	26.8	139	10.3	15.4	4.9	
TPM-1S_CR_000006	03/05/2014 14:00	TRUE	1.015	0	670.7	0	71.5	26.6	148	10.9	16.7	4.6	
TPM-1S_CR_000006	03/05/2014 15:00	TRUE	1.014	0	516.3	0	70.4	26.6	163	11.9	18	5.5	
TPM-1S_CR_000006	03/05/2014 16:00	TRUE	1.014	0	597.8	0	65.6	27	150	11.8	15.9	5.2	
TPM-1S_CR_000006	03/05/2014 17:00	TRUE	1.014	0	390.6	0	66.5	26.7	165	8.2	13.7	2.6	
TPM-1S_CR_000006	03/05/2014 18:00	TRUE	1.014	0	152.5	0	73.4	26.1	157	7.8	12.4	2.6	
TPM-1S_CR_000006	03/05/2014 19:00	TRUE	1.015	0	7.161	0	74.1	25.4	207	5.1	8.9	1.8	
TPM-1S_CR_000006	03/05/2014 20:00	TRUE	1.015	0	0.003	0	78.8	25.3	174	5.2	9	1.9	
TPM-1S_CR_000006	03/05/2014 21:00	TRUE	1.016	0	0.01	0	81.5	25.3	140	7.1	9.8	3.1	
TPM-1S_CR_000006	03/05/2014 22:00	TRUE	1.016	0	0.001	0	80.4	25.1	172	4.1	6.6	0.7	
TPM-1S_CR_000006	03/05/2014 23:00	TRUE	1.016	0	0	0	82	25	145	4.5	6.9	0.8	
TPM-1S_CR_000006	03/06/2014 0:00	TRUE	1.016	0	0.002	0	83.1	25.1	145	5.1	8	1.7	
TPM-1S_CR_000006	03/06/2014 1:00	TRUE	1.016	0	0.006	0	87.3	24.6	31	3.5	6.2	0.5	
TPM-1S_CR_000006	03/06/2014 2:00	TRUE	1.015	0	0.002	0	83.9	25	61	6.1	9.3	2.7	
TPM-1S_CR_000006	03/06/2014 3:00	TRUE	1.014	0	0.002	0	84.3	25.1	223	2.8	5.2	0.2	
TPM-1S_CR_000006	03/06/2014 4:00	TRUE	1.013	0	0.015	0	83.7	25	104	5.7	9	2.5	
TPM-1S_CR_000006	03/06/2014 5:00	TRUE	1.013	0	0.029	0.001	77.5	23.1	187	5	7.6	1.8	
TPM-1S_CR_000006	03/06/2014 6:00	TRUE	1.013	0	0.002	0	80.4	23.8	225	3.1	5.7	0.2	
TPM-1S_CR_000006	03/06/2014 7:00	TRUE	1.013	0	1.791	0	83.2	23.7	246	6.1	9.5	3.3	
TPM-1S_CR_000006	03/06/2014 8:00	TRUE	1.014	0	68.85	0	85.8	22.9	261	6.1	10	1.2	
TPM-1S_CR_000006	03/06/2014 9:00	TRUE	1.013	0	274	0	77	24.7	213	9.6	14.6	4.3	
TPM-1S_CR_000006	03/06/2014 10:00	TRUE	1.014	0	499.5	0	72.6	26.6	197	12.7	19.1	5.7	
TPM-1S_CR_000006	03/06/2014 11:00	TRUE	1.014	0	345.3	0	74.9	26.5	190	9.9	16.2	4.2	
TPM-1S_CR_000006	03/06/2014 12:00	TRUE	1.013	0	726.6	0	71.1	27.8	184	12.3	20	5	
TPM-1S_CR_000006	03/06/2014 13:00	TRUE	1.013	0	670.9	0	77	27	195	15.9	24.7	6.5	
TPM-1S_CR_000006	03/06/2014 14:00	TRUE	1.012	0	422.1	0	73.6	27.3	191	15.1	22.8	5.7	
TPM-1S_CR_000006	03/06/2014 15:00	TRUE	1.011	0	369.5	0	75.5	27.1	204	18.2	27.1	7.9	
TPM-1S_CR_000006	03/06/2014 16:00	TRUE	1.012	1	203	0.199	84.2	20.5	288	12.9	20.6	5.6	
TPM-1S_CR_000006	03/06/2014 17:00	TRUE	1.012	0	54.45	0	88.6	19.7	242	6.5	10.2	2.6	
TPM-1S_CR_000006	03/06/2014 18:00	TRUE	1.012	0	26.41	0	86.6	20.6	218	9.8	14.5	4.6	
TPM-1S_CR_000006	03/06/2014 19:00	TRUE	1.012	0	0.866	0.022	83.9	20.7	233	8.9	13.5	4.6	
TPM-1S_CR_000006	03/06/2014 20:00	TRUE	1.011	0	0.258	0.014	82.1	21.5	199	14.4	22.2	5.9	
TPM-1S_CR_000006	03/06/2014 21:00	TRUE	1.01	0	0.013	0.014	80.2	23	229	13.4	22.2	6.8	
TPM-1S_CR_000006	03/06/2014 22:00	TRUE	1.011	0	0	0	78.2	23.2	224	11.1	17.7	5.5	
TPM-1S_CR_000006	03/06/2014 23:00	TRUE	1.011	0	0.001	0	82.4	22.6	259	7.8	13.3	3.1	
TPM-1S_CR_000006	03/07/2014 0:00	TRUE	1.011	0	0.001	0	84.2	22.5	237	7.2	10.8	2.5	
TPM-1S_CR_000006	03/07/2014 1:00	TRUE	1.011	0	0	0	84.5	22.4	235	6.2	9.5	3.5	
TPM-1S_CR_000006	03/07/2014 2:00	TRUE	1.01	0	0	0	82.8	22.7	224	7.8	11.3	4.8	
TPM-1S_CR_000006	03/07/2014 3:00	TRUE	1.01	0	0	0	82.9	23.5	236	12.1	19	6.6	
TPM-1S_CR_000006	03/07/2014 4:00	TRUE	1.009	0	0.001	0	82.5	23.5	224	11	16.1	4.3	
TPM-1S_CR_000006	03/07/2014 5:00	TRUE	1.01	0	0	0	81.5	23.8	263	9.3	16.8	4	
TPM-1S_CR_000006	03/07/2014 6:00	TRUE	1.01	0	0	0	86.1	22.5	275	7.9	13.3	4.2	
TPM-1S_CR_000006	03/07/2014 7:00	TRUE	1.011	0	1.447	0	83.9	22.2	267	6.3	9.7	2.8	
TPM-1S_CR_000006	03/07/2014 8:00	TRUE	1.012	0	84.5	0	82.9	21.9	277	8.5	13.5	4.5	
TPM-1S_CR_000006	03/07/2014 9:00	TRUE	1.013	0	287	0	75.2	23	292	12.7	19.5	6.5	
TPM-1S_CR_000006	03/07/2014 10:00	TRUE	1.013	0	482.1	0	69.4	23.6	297	14.8	22.7	7.2	
TPM-1S_CR_000006	03/07/2014 11:00	TRUE	1.013	0	587.7	0	62.8	24.6	278	16.8	24.2	6.1	
TPM-1S_CR_000006	03/07/2014 12:00	TRUE	1.013	0	727.2	0	55.6	24.7	280	16.4	26	6.1	
TPM-1S_CR_000006	03/07/2014 13:00	TRUE	1.012	0	870	0	56.8	25	286	18.4	29.7	8.2	
TPM-1S_CR_000006	03/07/2014 14:00	TRUE	1.012	0	862	0	51.8	25.2	286	19.6	30.7	7.7	
TPM-1S_CR_000006	03/07/2014 15:00	TRUE	1.011	0	827	0	51	25.1	264	16.7	31.9	6.1	
TPM-1S_CR_000006	03/07/2014 16:00	TRUE	1.012	0	587.5	0	55.1	24.5	276	16.4	26.1	7.5	
TPM-1S_CR_000006	03/07/2014 17:00	TRUE	1.012	0	337.9	0	54.9	23.7	281	17	28.2	8.5	
TPM-1S_CR_000006	03/07/2014 18:00	TRUE	1.013	0	187.7	0	53.5	22.9	287	14.8	23	8.4	
TPM-1S_CR_000006	03/07/2014 19:00	TRUE	1.013	0	8.69	0	63.8	20.9	265	9.5	15.2	4.5	
TPM-1S_CR_000006	03/07/2014 20:00	TRUE	1.014	0	0	0	69.7	19.7	267	7.8	12.8	3.1	
TPM-1S_CR_000006	03/07/2014 21:00	TRUE	1.016	0	0.004	0	75.4	18.5	277	6.9	10.8	4	
TPM-1S_CR_000006	03/07/2014 22:00	TRUE	1.016	0	0.001	0	75.6	18.3	295	6.7	10.1	3.5	
TPM-1S_CR_000006	03/07/2014 23:00	TRUE	1.017	0	0	0	76.3	17.6	318	8.5	12.7	3.6	
TPM-1S_CR_000006	03/08/2014 0:00	TRUE	1.017	0	0	0	77.5	17.3	336	8.7	12.7	2.7	
TPM-1S_CR_000006	03/08/2014 1:00	TRUE	1.017	0	0	0	76.4	16.6	330	7.1	10.7	2	
TPM-1S_CR_000006	03/08/2014 2:00	TRUE	1.017	0	0	0	77	16.3	338	6.8	10.2	2	
TPM-1S_CR_000006	03/08/2014 3:00	TRUE	1.017	0	0	0	78	15.8	340	7.3	11.6	2.7	
TPM-1S_CR_000006	03/08/2014 4:00	TRUE	1.017	0	0.001	0	79.4	15.3	348	9.1	14	3.5	
TPM-1S_CR_000006	03/08/2014 5:00	TRUE	1.017	0	0	0	78.8	14.6	359	9.6	16.6	3.5	
TPM-1S_CR_000006	03/08/2014 6:00	TRUE	1.018	0	0	0	79	14.8	353	8.8	14.1	4.2	
TPM-1S_CR_000006	03/08/2014 7:00	TRUE	1.018	0	4.785	0	79.6	14.6	352	8.9	14	3	
TPM-1S_CR_000006	03/08/2014 8:00	TRUE	1.019	0	141.2	0	77.9	15	352	10.5	16.2	4.5	
TPM-1S_CR_000006	03/08/2014 9:00	TRUE	1.02	0	372.5	0	72	16.4	20	7.2	11.9	1.6	
TPM-1S_CR_000006	03/08/2014 10:00	TRUE	1.02	0	599.9	0	68	16.9	46	7.4	14.3	2.3	
TPM-1S_CR_000006	03/08/2014 11:00	TRUE	1.02	0	778.2	0	64.9	17.9	54	5	11.2	0.4	
TPM-1S_CR_000006	03/08/2014 12:00	TRUE	1.02	0	899	0	60.7	18.6	82	6.5	11.9	2.9	
TPM-1S_CR_000006	03/08/2014 13:00	TRUE	1.019	0	950	0	64.2	19.1	74	7.1	11.4	3.5	
TPM-1S_CR_000006	03/08/2014 14:00	TRUE	1.019	0	923	0	59.8	19.9	97	5.9	11.3	0.4	
TPM-1S_CR_000006	03/08/2014 15:00	TRUE	1.018	0	821	0	56.9	20.4	95	6.9	11.1	3.3	
TPM-1S_CR_000006	03/08/2014 16:00	TRUE	1.018	0	651.4	0	57.1	20.6	77	7	10.2	2.3	
TPM-1S_CR_000006	03/08/2014 17:00	TRUE	1.018	0	426.7	0	60.5	20.6	103	7.7	12.9	4.6	

TPM-1S_CR_000006	03/08/2014 18:00	TRUE	1.019	0	182.7	0	66.6	20.6	70	7.2	12.5	2.9
TPM-1S_CR_000006	03/08/2014 19:00	TRUE	1.019	0	9	0	63.3	20.2	90	5.5	9.2	2.4
TPM-1S_CR_000006	03/08/2014 20:00	TRUE	1.02	0	0	0	62.5	20.4	108	5.8	8.5	3.5
TPM-1S_CR_000006	03/08/2014 21:00	TRUE	1.02	0	0.005	0	59.4	20.7	76	6.1	10.2	3.2
TPM-1S_CR_000006	03/08/2014 22:00	TRUE	1.02	0	0.003	0	58	20.9	83	4.9	7.8	2.5
TPM-1S_CR_000006	03/08/2014 23:00	TRUE	1.02	0	0.001	0	61.6	20.9	74	4.8	7.3	2.5
TPM-1S_CR_000006	03/09/2014 0:00	TRUE	1.021	0	0	0	79.5	17.7	313	5.3	7.4	3
TPM-1S_CR_000006	03/09/2014 1:00	TRUE	1.02	0	0.001	0	80.4	17.4	289	3.8	5.5	1
TPM-1S_CR_000006	03/09/2014 2:00	TRUE	1.02	0	0	0	83.2	16.6	315	6.6	10	1.7
TPM-1S_CR_000006	03/09/2014 3:00	TRUE	1.019	0	0.002	0	84.2	16.4	320	8	11.3	3.7
TPM-1S_CR_000006	03/09/2014 4:00	TRUE	1.019	0	0.001	0	85.2	16.4	331	7.7	11.4	2.4
TPM-1S_CR_000006	03/09/2014 5:00	TRUE	1.019	0	0.002	0	86.3	16.6	331	6.2	9.2	2.1
TPM-1S_CR_000006	03/09/2014 6:00	TRUE	1.02	0	0.002	0	86.4	17.1	338	6.6	10.1	2.2
TPM-1S_CR_000006	03/09/2014 7:00	TRUE	1.02	0	5.659	0.001	88.8	17	330	5.6	10	1.9
TPM-1S_CR_000006	03/09/2014 8:00	TRUE	1.021	0	137.3	0	89.1	17.7	343	6.4	10.1	2.2
TPM-1S_CR_000006	03/09/2014 9:00	TRUE	1.022	0	353.3	0	79.5	20.2	352	6.7	10.5	2.1
TPM-1S_CR_000006	03/09/2014 10:00	TRUE	1.022	0	578.7	0	70.2	22.6	14	6.5	11.1	2
TPM-1S_CR_000006	03/09/2014 11:00	TRUE	1.022	0	760.4	0	63.6	23.3	26	4.9	9.7	0.8
TPM-1S_CR_000006	03/09/2014 12:00	TRUE	1.022	0	859	0	62	23.3	60	6.8	11.4	1.9
TPM-1S_CR_000006	03/09/2014 13:00	TRUE	1.021	0	927	0	65.3	23.6	79	7.2	13.6	2.7
TPM-1S_CR_000006	03/09/2014 14:00	TRUE	1.02	0	890	0	62.3	23.9	69	7.8	12.7	3.3
TPM-1S_CR_000006	03/09/2014 15:00	TRUE	1.019	0	769	0	64.7	23.9	85	8.8	12.5	4.7
TPM-1S_CR_000006	03/09/2014 16:00	TRUE	1.019	0	620	0	62.6	24	74	8.5	12.7	3.1
TPM-1S_CR_000006	03/09/2014 17:00	TRUE	1.019	0	422.4	0	64.3	23.8	79	8.3	13.2	4
TPM-1S_CR_000006	03/09/2014 18:00	TRUE	1.019	0	126.4	0	62.7	23.8	107	6.8	11	3.2
TPM-1S_CR_000006	03/09/2014 19:00	TRUE	1.019	0	6.677	0	66.2	23.3	103	7	11.2	3.8
TPM-1S_CR_000006	03/09/2014 20:00	TRUE	1.02	0	0.006	0	65.8	23.2	81	6.1	10.2	2.2
TPM-1S_CR_000006	03/09/2014 21:00	TRUE	1.02	0	0.003	0	64.3	23.2	89	6.1	8.9	3.8
TPM-1S_CR_000006	03/09/2014 22:00	TRUE	1.021	0	0.004	0	66.2	23	101	7	10.4	3.6
TPM-1S_CR_000006	03/09/2014 23:00	TRUE	1.021	0	0.007	0	67.5	23	97	4.2	6.5	2.1
TPM-1S_CR_000006	03/10/2014 0:00	TRUE	1.02	0	0.002	0	66.6	22.9	256	2	4.3	0.4
TPM-1S_CR_000006	03/10/2014 1:00	TRUE	1.02	0	0.001	0	69.5	22.8	136	6.3	9.5	2.5
TPM-1S_CR_000006	03/10/2014 2:00	TRUE	1.019	0	0.003	0	79.9	20.2	313	5.1	7.2	2.6
TPM-1S_CR_000006	03/10/2014 3:00	TRUE	1.019	0	0.002	0	82	19.6	303	5.9	9	3.3
TPM-1S_CR_000006	03/10/2014 4:00	TRUE	1.019	0	0	0	80.6	20.2	322	6.4	9.7	2.9
TPM-1S_CR_000006	03/10/2014 5:00	TRUE	1.018	0	0	0	80.8	20.2	326	8	11.9	2.9
TPM-1S_CR_000006	03/10/2014 6:00	TRUE	1.019	0	0.002	0	79.4	19.9	325	7.5	11.4	3.8
TPM-1S_CR_000006	03/10/2014 7:00	TRUE	1.019	0	6.947	0	83.2	19.4	319	5.2	7.6	2.5
TPM-1S_CR_000006	03/10/2014 8:00	TRUE	1.019	0	80.9	0	79.1	20.2	353	7.4	10.8	3.5
TPM-1S_CR_000006	03/10/2014 9:00	TRUE	1.02	0	357.6	0	65.9	22.3	347	7.3	10.6	2.5
TPM-1S_CR_000006	03/10/2014 10:00	TRUE	1.02	0	581.9	0	54.1	23.7	192	2.7	7.1	0.1
TPM-1S_CR_000006	03/10/2014 11:00	TRUE	1.02	0	808	0	51.3	24.7	111	4.9	8.7	0.8
TPM-1S_CR_000006	03/10/2014 12:00	TRUE	1.019	0	930	0	51.9	25.6	88	6.4	10.6	1.6
TPM-1S_CR_000006	03/10/2014 13:00	TRUE	1.019	0	885	0	55.7	24.9	81	8.5	13.2	4.7
TPM-1S_CR_000006	03/10/2014 14:00	TRUE	1.018	0	923	0	56.3	25	117	8	13.2	3.8
TPM-1S_CR_000006	03/10/2014 15:00	TRUE	1.017	0	677.3	0	58.3	24.7	140	10	14.9	5.5
TPM-1S_CR_000006	03/10/2014 16:00	TRUE	1.016	0	636.3	0	58.6	24.9	141	11.2	16.2	5.7
TPM-1S_CR_000006	03/10/2014 17:00	TRUE	1.016	0	380.3	0	61.6	24.6	157	10	16.2	2.9
TPM-1S_CR_000006	03/10/2014 18:00	TRUE	1.016	0	176.9	0	63.6	24.2	152	9.8	13.8	4.6
TPM-1S_CR_000006	03/10/2014 19:00	TRUE	1.016	0	9.37	0	65.4	23.7	178	8.4	12.8	3.5
TPM-1S_CR_000006	03/10/2014 20:00	TRUE	1.017	0	0	0	66.1	23.6	185	6.8	10.8	3.3
TPM-1S_CR_000006	03/10/2014 21:00	TRUE	1.017	0	0	0	66.4	23.2	203	6.1	9.6	2.3
TPM-1S_CR_000006	03/10/2014 22:00	TRUE	1.018	0	0.002	0	74.4	21.9	271	3.5	5.4	1.3
TPM-1S_CR_000006	03/10/2014 23:00	TRUE	1.017	0	0	0	76.8	21.9	278	3.8	5.8	1.7
TPM-1S_CR_000006	03/11/2014 0:00	TRUE	1.017	0	0.001	0	80.7	21	289	4.4	7	2.2
TPM-1S_CR_000006	03/11/2014 1:00	TRUE	1.017	0	0.001	0	79.6	21	328	5.7	7.7	1.9
TPM-1S_CR_000006	03/11/2014 2:00	TRUE	1.016	0	0	0	78.9	21.1	322	5.2	7.4	2.4
TPM-1S_CR_000006	03/11/2014 3:00	TRUE	1.015	0	0	0	80.4	20.8	313	4.8	7.9	2.2
TPM-1S_CR_000006	03/11/2014 4:00	TRUE	1.015	0	0	0	84.7	19.8	345	6.3	9.9	2.2
TPM-1S_CR_000006	03/11/2014 5:00	TRUE	1.015	0	0	0	81.3	20.3	5	7.1	10.7	2.8
TPM-1S_CR_000006	03/11/2014 6:00	TRUE	1.015	0	0	0	81.7	20.5	5	7	10.9	3.6
TPM-1S_CR_000006	03/11/2014 7:00	TRUE	1.015	0	5.707	0	81.7	21.1	32	5.2	7.2	1.6
TPM-1S_CR_000006	03/11/2014 8:00	TRUE	1.015	0	130.8	0	77.1	22.1	56	4	6.8	1.3
TPM-1S_CR_000006	03/11/2014 9:00	TRUE	1.016	0	361.1	0	70.1	22.9	110	2.7	5.6	0.4
TPM-1S_CR_000006	03/11/2014 10:00	TRUE	1.016	0	568.2	0	66.7	24	172	3.1	7.6	0.2
TPM-1S_CR_000006	03/11/2014 11:00	TRUE	1.015	0	763.2	0	62.5	24.6	136	7.8	14	1.8
TPM-1S_CR_000006	03/11/2014 12:00	TRUE	1.015	0	868	0	59.5	25.1	139	6.8	13.1	1.3
TPM-1S_CR_000006	03/11/2014 13:00	TRUE	1.014	0	862	0	63	25.2	128	9.2	14	3.5
TPM-1S_CR_000006	03/11/2014 14:00	TRUE	1.014	0	798.5	0	60.5	25.6	143	8.3	13.1	3
TPM-1S_CR_000006	03/11/2014 15:00	TRUE	1.013	0	834	0	56.6	25.9	150	10	16.7	3.8
TPM-1S_CR_000006	03/11/2014 16:00	TRUE	1.012	0	471.5	0	63.8	25.4	137	9.8	15.2	4.9
TPM-1S_CR_000006	03/11/2014 17:00	TRUE	1.012	0	310.7	0	58.8	25.6	141	9.1	14.3	3.3
TPM-1S_CR_000006	03/11/2014 18:00	TRUE	1.012	0	177	0	67.3	25.3	151	7.9	12.6	3.1
TPM-1S_CR_000006	03/11/2014 19:00	TRUE	1.013	0	10.61	0	70.9	25	158	10.8	16.4	4.8
TPM-1S_CR_000006	03/11/2014 20:00	TRUE	1.013	0	0.015	0	72.5	25.1	145	10	15.3	5.7
TPM-1S_CR_000006	03/11/2014 21:00	TRUE	1.014	0	0.01	0	72.6	24.7	163	10.1	15.5	4
TPM-1S_CR_000006	03/11/2014 22:00	TRUE	1.014	0	0.002	0	73.3	24.7	151	9.7	14.7	4.5
TPM-1S_CR_000006	03/11/2014 23:00	TRUE	1.013	0	0.007	0	73.1	24.7	160	11.5	18	4.6
TPM-1S_CR_000006	03/12/2014 0:00	TRUE	1.013	0	0.017	0	75.2	24.6	169	9.6	15.6	3.7
TPM-1S_CR_000006	03/12/2014 1:00	TRUE	1.013	0	0.008	0	77.2	24.5	173	8.6	14.3	3.6
TPM-1S_CR_000006	03/12/2014 2:00	TRUE	1.012	0	0.005	0	76.6	24.4	179	9	15.2	4.2
TPM-1S_CR_000006	03/12/2014 3:00	TRUE	1.011	0	0.007	0	78.4	24.4	178	7.3	11.2	3.5
TPM-1S_CR_000006	03/12/2014 4:00	TRUE	1.011	0	0.013	0	78.7	24.5	194	8.3	13.2	4.2
TPM-1S_CR_000006	03/12/2014 5:00	TRUE	1.011	0	0.007	0	79.3	24.6	169	6.3	9.7	2.4
TPM-1S_CR_000006	03/12/2014 6:00	TRUE	1.011	0	0.01	0	82.3	24.1	219	7	11.5	3.8
TPM-1S_CR_000006	03/12/2014 7:00	TRUE	1.011	0	7.138	0	81.6	23.9	208	7	10.7	2.9
TPM-1S_CR_000006	03/12/2014 8:00	TRUE	1.013	0	114.1	0	82.8	23.4	245	5.7	9.9	2.2
TPM-1S_CR_000006	03/12/2014 9:00	TRUE	1.012	0	378.4	0	68.7	25.5	212	12.9	19.2	6.8
TPM-1S_CR_000006	03/12/2014 10:00	TRUE	1.013	0	575.3	0	62.6	25.9	211	14.6	20.4	8.6
TPM-1S_CR_000006	03/12/2014 11:00	TRUE	1.013	0	786.7	0	57	26.4	222	15.3	22.3	6.9
TPM-1S_CR_000006	03/12/2014 12:00	TRUE	1.013	0	786.5	0	53.2	26.7	221	15.7	22.9	7.5
TPM-1S_CR_000006	03/12/2014 13:00	TRUE	1.012	0	863	0	54.7	27.1	226	14.8	23.2	6.9
TPM-1S_CR_000006	03/12/2014 14:00	TRUE	1.011	0	895	0	53.2	27.7	216	16.4	24.8	6.7
TPM-1S_CR_000006	03/12/2014 15:00	TRUE	1.01	0	444.3	0	59.3	27.2	219	15.8	25.4	7.4
TPM-1S_CR_000006	03/12/2014 16:00	TRUE	1.01	0	515.1	0	62.4	27.1	227	14.8	23.4	7.4
TPM-1S_CR_000006	03/12/2014 17:00	TRUE	1.01	0	351.8	0	62.9	27.1	230	15.3	23.9	5.9
TPM-1S_CR_000006	03/12/2014 18:00	TRUE	1.01	0	142	0	68.1	26.4	230	12	19.1	6.4
TPM-1S_CR_000006	03/12/2014 19:00	TRUE	1.01	0	8.53	0	74.3	25.6	241	8.1	13.2	3.9
TPM-1S_CR_000006	03/12/2014 20:00	TRUE	1.011	0	0.009	0	75.2	24.7	249	6.5	11.2	2.6
TPM-1S_CR_000006	03/12/2014 21:00	TRUE	1.012	0	0.005	0	77	24.1	246	7.8	11.3	3.1
TPM-1S_CR_000006	03/12/2014 22:00	TRUE	1.012	0	0.004	0	78.8	24.2	254	5.9	9.2	3
TPM-1S_CR_000006	03/12/2014 23:00	TRUE	1.012	0	0.006	0	80.4	24.1	256	5.6	8.3	3.4

TPM-1S_CR_000006	03/13/2014 0:00	TRUE	1.012	0	0.009	0	81.1	24	265	6.3	10.5	3.4
TPM-1S_CR_000006	03/13/2014 1:00	TRUE	1.012	0	0.007	0	83.9	23	287	6.2	9.7	0.8
TPM-1S_CR_000006	03/13/2014 2:00	TRUE	1.011	0	0.005	0	83.4	23	299	4.2	7.3	1.4
TPM-1S_CR_000006	03/13/2014 3:00	TRUE	1.011	0	0.004	0	85.2	22.7	283	6	9.7	3.3
TPM-1S_CR_000006	03/13/2014 4:00	TRUE	1.011	0	0.01	0	88.9	22.2	308	8	11.6	5
TPM-1S_CR_000006	03/13/2014 5:00	TRUE	1.012	0	0.003	0	87.8	22.6	332	14.8	21.7	6.8
TPM-1S_CR_000006	03/13/2014 6:00	TRUE	1.013	0	0.005	0	77.6	21.3	318	10	16.6	4.4
TPM-1S_CR_000006	03/13/2014 7:00	TRUE	1.015	0	2.892	0	81.5	20.6	327	8.9	14.3	4
TPM-1S_CR_000006	03/13/2014 8:00	TRUE	1.016	0	108.3	0	77.6	20.7	333	12.6	20.8	3.8
TPM-1S_CR_000006	03/13/2014 9:00	TRUE	1.017	0	372.4	0	65.5	21.4	335	16.2	27.3	7
TPM-1S_CR_000006	03/13/2014 10:00	TRUE	1.017	0	498.5	0	62.3	21.8	328	14.9	21.7	6.2
TPM-1S_CR_000006	03/13/2014 11:00	TRUE	1.018	0	774.9	0	58.5	22.3	345	11.2	19.7	3.5
TPM-1S_CR_000006	03/13/2014 12:00	TRUE	1.018	0	848	0	54.2	23	342	9	20	2.9
TPM-1S_CR_000006	03/13/2014 13:00	TRUE	1.017	0	938	0	50.7	24.3	345	8.2	14.9	2
TPM-1S_CR_000006	03/13/2014 14:00	TRUE	1.016	0	860	0	52.2	24	4	9.4	24.2	2.6
TPM-1S_CR_000006	03/13/2014 15:00	TRUE	1.017	0	763.5	0	68.8	22.9	49	15.9	22.5	8.3
TPM-1S_CR_000006	03/13/2014 16:00	TRUE	1.017	0	610.5	0	71.7	22.3	43	17.2	24.8	9.3
TPM-1S_CR_000006	03/13/2014 17:00	TRUE	1.017	0	421.2	0	71.4	21.7	46	16.1	25	7.7
TPM-1S_CR_000006	03/13/2014 18:00	TRUE	1.018	0	178.4	0	70	21.4	47	15.5	23.1	6.9
TPM-1S_CR_000006	03/13/2014 19:00	TRUE	1.018	0	10.49	0	61.6	21.4	41	16.6	25.8	6.3
TPM-1S_CR_000006	03/13/2014 20:00	TRUE	1.019	0	0.014	0	59.5	20.9	37	15.9	24	6.9
TPM-1S_CR_000006	03/13/2014 21:00	TRUE	1.02	0	0.007	0	54.9	20.7	38	16.8	24.1	7.3
TPM-1S_CR_000006	03/13/2014 22:00	TRUE	1.02	0	0.004	0	58.1	20.6	35	14.6	22.3	5.3
TPM-1S_CR_000006	03/13/2014 23:00	TRUE	1.021	0	0.007	0	54.4	20.3	33	15.8	21.4	9.3
TPM-1S_CR_000006	03/14/2014 0:00	TRUE	1.021	0	0.009	0	63.3	18.7	345	9.6	15.3	5.1
TPM-1S_CR_000006	03/14/2014 1:00	TRUE	1.021	0	0.003	0	61.1	17.7	350	9.9	16.1	5
TPM-1S_CR_000006	03/14/2014 2:00	TRUE	1.021	0	0.003	0	59.3	17.5	348	9.6	14.8	4.6
TPM-1S_CR_000006	03/14/2014 3:00	TRUE	1.02	0	0	0	63.2	16.3	344	9	13.3	4
TPM-1S_CR_000006	03/14/2014 4:00	TRUE	1.02	0	0.001	0	65.1	16	339	9.3	13.2	4.4
TPM-1S_CR_000006	03/14/2014 5:00	TRUE	1.021	0	0.002	0	67	15.6	336	8.5	12.3	4
TPM-1S_CR_000006	03/14/2014 6:00	TRUE	1.021	0	0.001	0	74.4	15.6	336	9.3	14.5	2.9
TPM-1S_CR_000006	03/14/2014 7:00	TRUE	1.021	0	8.75	0	71.1	16	343	7.3	12.1	3
TPM-1S_CR_000006	03/14/2014 8:00	TRUE	1.022	0	97.7	0	57	20.9	57	15.5	23.5	7.2
TPM-1S_CR_000006	03/14/2014 9:00	TRUE	1.023	0	317.3	0	58	21.2	65	16.5	25.3	8.7
TPM-1S_CR_000006	03/14/2014 10:00	TRUE	1.024	0	605.3	0.002	53.7	21.5	72	15.1	24.4	7.9
TPM-1S_CR_000006	03/14/2014 11:00	TRUE	1.024	0	727	0	58.7	21.4	66	16	25.3	8.8
TPM-1S_CR_000006	03/14/2014 12:00	TRUE	1.024	0	832	0	55.7	21.4	58	14.1	21.4	8.1
TPM-1S_CR_000006	03/14/2014 13:00	TRUE	1.023	0	758.9	0	57.5	22	72	14.1	22.8	7.7
TPM-1S_CR_000006	03/14/2014 14:00	TRUE	1.023	0	725.1	0	53.7	22.2	83	12.8	19.3	6.8
TPM-1S_CR_000006	03/14/2014 15:00	TRUE	1.022	0	696.9	0	59.3	22.1	62	12.5	20.2	6.9
TPM-1S_CR_000006	03/14/2014 16:00	TRUE	1.022	0	513.6	0	59.6	22.4	75	13.6	21.3	6.7
TPM-1S_CR_000006	03/14/2014 17:00	TRUE	1.022	0	235.3	0	57.3	22.1	82	11.7	18.3	5.6
TPM-1S_CR_000006	03/14/2014 18:00	TRUE	1.022	0	157.5	0	57.6	22	85	12.2	19.7	6
TPM-1S_CR_000006	03/14/2014 19:00	TRUE	1.022	0	12.28	0	57.5	21.6	98	10.3	15.2	5.1
TPM-1S_CR_000006	03/14/2014 20:00	TRUE	1.021	0	0.005	0	53.6	21.5	104	9.9	15.5	5.1
TPM-1S_CR_000006	03/14/2014 21:00	TRUE	1.022	0	0.001	0	55.8	21.6	98	9	15.6	4.4
TPM-1S_CR_000006	03/14/2014 22:00	TRUE	1.022	0	0.002	0	63.9	21.9	88	8.2	13	3.8
TPM-1S_CR_000006	03/14/2014 23:00	TRUE	1.022	0	0	0	57.7	22	102	7.7	11.9	3.9
TPM-1S_CR_000006	03/15/2014 0:00	TRUE	1.021	0	0.002	0	58.9	22	88	6.7	11.5	3.5
TPM-1S_CR_000006	03/15/2014 1:00	TRUE	1.02	0	0.007	0	63.5	21.7	102	6.4	10	3.9
TPM-1S_CR_000006	03/15/2014 2:00	TRUE	1.02	0	0.001	0	64.4	22.1	105	7	12	3.7
TPM-1S_CR_000006	03/15/2014 3:00	TRUE	1.02	0	0.002	0	62.7	22.1	112	7.1	10.8	4.2
TPM-1S_CR_000006	03/15/2014 4:00	TRUE	1.019	0	0.002	0	66.3	21.7	98	7	10.6	4.1
TPM-1S_CR_000006	03/15/2014 5:00	TRUE	1.019	0	0	0	60.8	21.9	114	5.8	9.9	3.1
TPM-1S_CR_000006	03/15/2014 6:00	TRUE	1.019	0	0	0	62.3	21.9	134	6	9.1	3
TPM-1S_CR_000006	03/15/2014 7:00	TRUE	1.019	0	8.19	0	58.5	22.2	120	6.6	10.2	3.1
TPM-1S_CR_000006	03/15/2014 8:00	TRUE	1.02	0	129.3	0	55.2	22.7	128	9.3	13.6	5.3
TPM-1S_CR_000006	03/15/2014 9:00	TRUE	1.02	0	388.5	0	49.4	23.6	117	9.5	14	5.2
TPM-1S_CR_000006	03/15/2014 10:00	TRUE	1.021	0	601.3	0.001	51.3	23.6	105	10.5	17.7	4.7
TPM-1S_CR_000006	03/15/2014 11:00	TRUE	1.021	0	788.2	0	49.4	24	120	10.4	15.5	5.4
TPM-1S_CR_000006	03/15/2014 12:00	TRUE	1.021	0	910	0	51.7	24.3	110	9.9	15.9	3.8
TPM-1S_CR_000006	03/15/2014 13:00	TRUE	1.02	0	957	0	50.2	24.5	110	9.7	15.1	4.2
TPM-1S_CR_000006	03/15/2014 14:00	TRUE	1.019	0	922	0	50.2	24.4	120	10.8	18.3	5.1
TPM-1S_CR_000006	03/15/2014 15:00	TRUE	1.018	0	828	0	51.6	24.3	120	11	15.4	5.4
TPM-1S_CR_000006	03/15/2014 16:00	TRUE	1.018	0	672.2	0	58.6	24.1	118	9.8	19	4.4
TPM-1S_CR_000006	03/15/2014 17:00	TRUE	1.018	0	337.1	0	59.6	24.1	116	9.5	15.4	5.1
TPM-1S_CR_000006	03/15/2014 18:00	TRUE	1.018	0	140.5	0	63.3	24	119	9	14	4.1
TPM-1S_CR_000006	03/15/2014 19:00	TRUE	1.018	0	12.71	0	64.1	23.5	105	9.2	14.2	4.4
TPM-1S_CR_000006	03/15/2014 20:00	TRUE	1.018	0	0.009	0	63.3	23.3	105	10	15.6	5.5
TPM-1S_CR_000006	03/15/2014 21:00	TRUE	1.018	0	0	0	65.1	23.3	102	8.7	13.5	4.6
TPM-1S_CR_000006	03/15/2014 22:00	TRUE	1.018	0	0	0	66.1	23.4	97	9.8	15.6	4.7
TPM-1S_CR_000006	03/15/2014 23:00	TRUE	1.018	0	0	0	66.5	23.4	105	9.8	16.1	5.2
TPM-1S_CR_000006	03/16/2014 0:00	TRUE	1.017	0	0	0	62.9	23.7	136	10.1	15.1	6
TPM-1S_CR_000006	03/16/2014 1:00	TRUE	1.017	0	0	0	64.7	23.7	138	9.3	14.1	4.8
TPM-1S_CR_000006	03/16/2014 2:00	TRUE	1.016	0	0.001	0	64.3	23.6	132	9.5	14.4	5.1
TPM-1S_CR_000006	03/16/2014 3:00	TRUE	1.016	0	0	0	66.2	23.4	127	11.6	18.1	6.8
TPM-1S_CR_000006	03/16/2014 4:00	TRUE	1.015	0	0	0	67.1	23.3	133	11.2	18.4	4.4
TPM-1S_CR_000006	03/16/2014 5:00	TRUE	1.015	0	0	0	62.6	23.2	130	11	17.1	6.8
TPM-1S_CR_000006	03/16/2014 6:00	TRUE	1.015	0	0.002	0	65.3	23.2	133	10.6	16.2	6.6
TPM-1S_CR_000006	03/16/2014 7:00	TRUE	1.016	0	9.96	0	64.1	23.3	134	10.5	15.1	6.7
TPM-1S_CR_000006	03/16/2014 8:00	TRUE	1.016	0	160.5	0	61.2	24.1	136	13.7	19.5	7.6
TPM-1S_CR_000006	03/16/2014 9:00	TRUE	1.016	0	391	0	60.3	24.3	136	14.4	20.4	9.1
TPM-1S_CR_000006	03/16/2014 10:00	TRUE	1.016	0	608	0	61.9	24.7	138	15	23.1	5.7
TPM-1S_CR_000006	03/16/2014 11:00	TRUE	1.015	0	789.5	0	59.9	25.1	143	14.7	21.2	6.9
TPM-1S_CR_000006	03/16/2014 12:00	TRUE	1.015	0	912	0	59.7	25.4	145	16.7	24	9.7
TPM-1S_CR_000006	03/16/2014 13:00	TRUE	1.014	0	932	0	62.1	25.6	156	14.9	21.6	6.3
TPM-1S_CR_000006	03/16/2014 14:00	TRUE	1.013	0	929	0	58.2	26.1	158	15.3	23.7	5.4
TPM-1S_CR_000006	03/16/2014 15:00	TRUE	1.012	0	823	0	55.8	26.2	166	14.6	23.4	5.8
TPM-1S_CR_000006	03/16/2014 16:00	TRUE	1.011	0	550.8	0	55.7	26	158	15.9	23.6	6.3
TPM-1S_CR_000006	03/16/2014 17:00	TRUE	1.011	0	360.5	0	57.4	25.8	159	15	22.1	8.1
TPM-1S_CR_000006	03/16/2014 18:00	TRUE	1.011	0	161.6	0	68.5	25.3	153	14.2	21.8	6.5
TPM-1S_CR_000006	03/16/2014 19:00	TRUE	1.011	0	12.49	0	71.2	25	151	11.5	16.7	4.7
TPM-1S_CR_000006	03/16/2014 20:00	TRUE	1.011	0	0.021	0	71.1	24.8	136	10.3	15.7	6.1
TPM-1S_CR_000006	03/16/2014 21:00	TRUE	1.012	0	0.025	0	71.7	24.7	145	9.5	14.2	4.8
TPM-1S_CR_000006	03/16/2014 22:00	TRUE	1.012	0	0.022	0	71.5	24.8	148	11.3	15.7	6.5
TPM-1S_CR_000006	03/16/2014 23:00	TRUE	1.011	0	0.013	0	75.9	24.7	152	13.7	19.3	5.9
TPM-1S_CR_000006	03/17/2014 0:00	TRUE	1.011	0	0.014	0	75	24.7	156	12.4	18.4	4.5
TPM-1S_CR_000006	03/17/2014 1:00	TRUE	1.011	0	0.025	0	77	24.8	164	11.3	19.5	4.3
TPM-1S_CR_000006	03/17/2014 2:00	TRUE	1.01	0	0.008	0	77.6	24.7	171	10.8	19.3	5
TPM-1S_CR_000006	03/17/2014 3:00	TRUE	1.009	0	0.004	0	79.1	24.6	171	11.1	17.2	4.8
TPM-1S_CR_000006	03/17/2014 4:00	TRUE	1.009	0	0.004	0	79.7	24.6	176	9.5	16.3	5
TPM-1S_CR_000006	03/17/2014 5:00	TRUE	1.008	0	0.001	0	79.1	24.4	180	9.6	15.7	4.5

TPM-1S_CR_000006	03/17/2014 6:00	TRUE	1.009	0	0	0	81.3	24.3	178	7.8	13.3	3.5
TPM-1S_CR_000006	03/17/2014 7:00	TRUE	1.01	0	9.99	0	82.7	24.2	180	6.7	11.1	3
TPM-1S_CR_000006	03/17/2014 8:00	TRUE	1.01	0	153.7	0.003	79.4	25.4	177	8.8	14.5	3.9
TPM-1S_CR_000006	03/17/2014 9:00	TRUE	1.01	0	337.8	0	75.8	26.5	181	12.2	21	4.7
TPM-1S_CR_000006	03/17/2014 10:00	TRUE	1.011	0	518.9	0	70.5	26.8	178	12.7	20.5	4.7
TPM-1S_CR_000006	03/17/2014 11:00	TRUE	1.011	0	665.5	0	70	27	181	13.2	24	5.9
TPM-1S_CR_000006	03/17/2014 12:00	TRUE	1.011	0	895	0	67.5	27.7	189	14.5	23.7	5.1
TPM-1S_CR_000006	03/17/2014 13:00	TRUE	1.01	0	923	0	69	27.7	188	16.1	24.4	7.8
TPM-1S_CR_000006	03/17/2014 14:00	TRUE	1.009	0	898	0	67.3	28.1	189	16.3	26.5	7.8
TPM-1S_CR_000006	03/17/2014 15:00	TRUE	1.008	0	808	0	66	28	186	13.9	22.6	5.7
TPM-1S_CR_000006	03/17/2014 16:00	TRUE	1.008	0	537	0	68.8	27.8	187	11.4	18.4	4.3
TPM-1S_CR_000006	03/17/2014 17:00	TRUE	1.008	0	267.3	0	71.5	27.1	174	9.3	15.2	4.3
TPM-1S_CR_000006	03/17/2014 18:00	TRUE	1.008	0	75.79	0	74.5	26.5	169	9.9	14.5	3.2
TPM-1S_CR_000006	03/17/2014 19:00	TRUE	1.008	0	9.7	0	80.6	26.1	162	11.6	17.2	5.7
TPM-1S_CR_000006	03/17/2014 20:00	TRUE	1.009	0	0.007	0	81.8	26.1	165	13.9	22.2	6.2
TPM-1S_CR_000006	03/17/2014 21:00	TRUE	1.009	0	0.006	0	82.3	26.2	167	14.1	20.4	6.3
TPM-1S_CR_000006	03/17/2014 22:00	TRUE	1.009	0	0.003	0	81.9	26.2	168	15.1	22.7	6.3
TPM-1S_CR_000006	03/17/2014 23:00	TRUE	1.009	0	0.002	0	80.1	26.1	181	12.5	22.3	4.5
TPM-1S_CR_000006	03/18/2014 0:00	TRUE	1.009	0	0.006	0	81.1	26.3	189	13.5	20.6	6.4
TPM-1S_CR_000006	03/18/2014 1:00	TRUE	1.009	0	0.011	0	78.3	26.4	202	16.2	23.9	8.7
TPM-1S_CR_000006	03/18/2014 2:00	TRUE	1.009	0	0.008	0	80	26.2	206	14.6	22.7	6.4
TPM-1S_CR_000006	03/18/2014 3:00	TRUE	1.009	0	0.016	0	81.6	25.9	212	16.5	26.6	7.9
TPM-1S_CR_000006	03/18/2014 4:00	TRUE	1.008	0	0.002	0	82.3	25.8	208	15.8	26.5	6.5
TPM-1S_CR_000006	03/18/2014 5:00	TRUE	1.008	0	0.003	0	82.1	25.8	210	17.8	25.5	9
TPM-1S_CR_000006	03/18/2014 6:00	TRUE	1.008	0	0.002	0	80.8	25.8	214	17.5	25	9.1
TPM-1S_CR_000006	03/18/2014 7:00	TRUE	1.009	0	4.921	0	81.1	25.8	214	15.9	25	9
TPM-1S_CR_000006	03/18/2014 8:00	TRUE	1.01	0	12.48	0.051	82	24	262	11.2	19.5	5.9
TPM-1S_CR_000006	03/18/2014 9:00	TRUE	1.012	0	106.2	0	87.7	22.1	299	9.6	14.9	4.6
TPM-1S_CR_000006	03/18/2014 10:00	TRUE	1.013	0	132.5	0	83.1	22.3	312	11.5	18.7	6.6
TPM-1S_CR_000006	03/18/2014 11:00	TRUE	1.014	0	178.5	0	78.8	22	335	14	21.6	7.1
TPM-1S_CR_000006	03/18/2014 12:00	TRUE	1.014	0	420.1	0	77.7	22.1	337	11.2	17.7	5.3
TPM-1S_CR_000006	03/18/2014 13:00	TRUE	1.014	0	712.4	0	64.6	23.9	330	9.3	15.8	3.3
TPM-1S_CR_000006	03/18/2014 14:00	TRUE	1.013	0	710.3	0	61.7	24	313	8.4	16.7	2.7
TPM-1S_CR_000006	03/18/2014 15:00	TRUE	1.013	0	768.5	0	61	25.1	337	6.4	15.3	0.3
TPM-1S_CR_000006	03/18/2014 16:00	TRUE	1.013	0	323.8	0	59.6	25.5	8	6.2	10.3	1.5
TPM-1S_CR_000006	03/18/2014 17:00	TRUE	1.013	0	129.9	0	59.1	25.1	36	6.4	10.8	2.6
TPM-1S_CR_000006	03/18/2014 18:00	TRUE	1.014	0	44.8	0	64.8	24.5	69	5.8	9.3	3.1
TPM-1S_CR_000006	03/18/2014 19:00	TRUE	1.015	0	6.742	0	70.9	23.9	119	6	9.4	3
TPM-1S_CR_000006	03/18/2014 20:00	TRUE	1.015	0	0	0	71.2	23.7	124	5	8.3	2.4
TPM-1S_CR_000006	03/18/2014 21:00	TRUE	1.016	0	0.005	0	72	23.5	114	4.3	7.7	2.1
TPM-1S_CR_000006	03/18/2014 22:00	TRUE	1.016	0	0.001	0	72.4	23.4	114	4.1	6	2.3
TPM-1S_CR_000006	03/18/2014 23:00	TRUE	1.017	0	0.003	0	73.7	23.4	90	3.8	5.7	1.9
TPM-1S_CR_000006	03/19/2014 0:00	TRUE	1.017	0	0.002	0	70.9	23.7	111	3.7	6	1.9
TPM-1S_CR_000006	03/19/2014 1:00	TRUE	1.016	0	0.003	0	69.3	23.7	122	3.6	5.5	1.3
TPM-1S_CR_000006	03/19/2014 2:00	TRUE	1.016	0	0.002	0	66.3	23.8	282	4.7	8	0.3
TPM-1S_CR_000006	03/19/2014 3:00	TRUE	1.015	0	0.003	0	84.2	20.7	286	2.5	4.1	1
TPM-1S_CR_000006	03/19/2014 4:00	TRUE	1.015	0	0.001	0	82.7	19.6	291	5.1	8	1
TPM-1S_CR_000006	03/19/2014 5:00	TRUE	1.015	0	0	0	83	19.4	288	4.8	7.5	1.5
TPM-1S_CR_000006	03/19/2014 6:00	TRUE	1.016	0	0	0	80.3	19.3	318	5	7.8	0.9
TPM-1S_CR_000006	03/19/2014 7:00	TRUE	1.017	0	7.71	0	81.8	19.2	316	6.1	8.8	3.4
TPM-1S_CR_000006	03/19/2014 8:00	TRUE	1.017	0	108.8	0	83.7	20.2	334	5.2	7.4	2.6
TPM-1S_CR_000006	03/19/2014 9:00	TRUE	1.018	0	228.6	0	75.5	22.9	357	3.1	5.8	0.6
TPM-1S_CR_000006	03/19/2014 10:00	TRUE	1.018	0	596.5	0	70	24.7	80	6.1	11.6	2.5
TPM-1S_CR_000006	03/19/2014 11:00	TRUE	1.019	0	455.7	0	69.7	24.7	94	9.5	15.5	5
TPM-1S_CR_000006	03/19/2014 12:00	TRUE	1.018	0	989	0	68.6	25.1	80	9.7	14.7	5.2
TPM-1S_CR_000006	03/19/2014 13:00	TRUE	1.018	0	700.7	0	68.9	24.8	85	11.1	16.5	6.3
TPM-1S_CR_000006	03/19/2014 14:00	TRUE	1.017	0	859	0	67.3	25.2	89	10.9	16.3	6.3
TPM-1S_CR_000006	03/19/2014 15:00	TRUE	1.017	0	772.8	0	67	25.1	104	10.4	15.5	6.5
TPM-1S_CR_000006	03/19/2014 16:00	TRUE	1.016	0	641.4	0	67.7	25.2	121	10.4	16.7	5.7
TPM-1S_CR_000006	03/19/2014 17:00	TRUE	1.016	0	405.2	0	68.4	25.1	120	10.1	15.6	5.6
TPM-1S_CR_000006	03/19/2014 18:00	TRUE	1.017	0	145.3	0	71.3	24.8	115	8.5	13.9	4.9
TPM-1S_CR_000006	03/19/2014 19:00	TRUE	1.017	0	8.99	0	72.7	24.6	113	7.6	12.7	4.2
TPM-1S_CR_000006	03/19/2014 20:00	TRUE	1.017	0	0.015	0	73.9	24.5	113	7.7	12.1	4.2
TPM-1S_CR_000006	03/19/2014 21:00	TRUE	1.018	0	0.02	0	74	24.4	115	7.5	11.9	4.2
TPM-1S_CR_000006	03/19/2014 22:00	TRUE	1.018	0	0.015	0	75.6	24.2	106	6.8	10.5	3.7
TPM-1S_CR_000006	03/19/2014 23:00	TRUE	1.018	0	0.014	0	77.1	24.2	114	5.8	9.1	3
TPM-1S_CR_000006	03/20/2014 0:00	TRUE	1.017	0	0.01	0	75.5	24.2	109	5.7	9.3	2.7
TPM-1S_CR_000006	03/20/2014 1:00	TRUE	1.017	0	0.003	0	77.3	24.1	114	5.1	7.8	2.3
TPM-1S_CR_000006	03/20/2014 2:00	TRUE	1.017	0	0.003	0	77.4	24.1	121	5.1	8	3.1
TPM-1S_CR_000006	03/20/2014 3:00	TRUE	1.016	0	0.001	0	76.7	24.3	112	5.6	8.7	2.8
TPM-1S_CR_000006	03/20/2014 4:00	TRUE	1.016	0	0.006	0	76.8	24.2	134	7.3	10.3	4
TPM-1S_CR_000006	03/20/2014 5:00	TRUE	1.016	0	0.003	0	77.6	24.2	137	7.1	10.3	3.7
TPM-1S_CR_000006	03/20/2014 6:00	TRUE	1.016	0	0.004	0	78	24.3	147	6.8	9.9	2.5
TPM-1S_CR_000006	03/20/2014 7:00	TRUE	1.017	0	4.116	0	83.8	20.8	311	7.3	10.2	4.2
TPM-1S_CR_000006	03/20/2014 8:00	TRUE	1.017	0	101	0.001	83.7	20.3	314	6.2	9.8	2.6
TPM-1S_CR_000006	03/20/2014 9:00	TRUE	1.017	0	395.9	0	75.7	22.8	329	5.2	8.2	1.7
TPM-1S_CR_000006	03/20/2014 10:00	TRUE	1.018	0	565.6	0	70.1	25.2	325	1.7	5.7	0.1
TPM-1S_CR_000006	03/20/2014 11:00	TRUE	1.018	0	456.7	0	68.5	26	261	1.8	4.4	0.1
TPM-1S_CR_000006	03/20/2014 12:00	TRUE	1.017	0	334.3	0	69.9	26.1	170	3.8	10.3	0.2
TPM-1S_CR_000006	03/20/2014 13:00	TRUE	1.016	0	254.3	0	73.4	25.8	76	4.7	9	1.5
TPM-1S_CR_000006	03/20/2014 14:00	TRUE	1.016	0	376.3	0	69.6	26.2	99	4.9	8.7	0.5
TPM-1S_CR_000006	03/20/2014 15:00	TRUE	1.015	0	99	0	76.4	25.6	111	6.9	12.2	2.1
TPM-1S_CR_000006	03/20/2014 16:00	TRUE	1.015	0	112.3	0	78.4	25.4	113	10	14.3	5.7
TPM-1S_CR_000006	03/20/2014 17:00	TRUE	1.015	0	294.6	0	63.8	27.5	249	11.2	18.3	1
TPM-1S_CR_000006	03/20/2014 18:00	TRUE	1.015	0	203	0	56.6	26.8	247	10.6	16.5	4.4
TPM-1S_CR_000006	03/20/2014 19:00	TRUE	1.015	0	13.45	0	50.5	24.8	269	6.2	10.3	2.5
TPM-1S_CR_000006	03/20/2014 20:00	TRUE	1.016	0	0.009	0	51.8	22.8	264	5	7.8	2.1
TPM-1S_CR_000006	03/20/2014 21:00	TRUE	1.016	0	0.003	0	68.6	21.1	262	6	9.7	2.5
TPM-1S_CR_000006	03/20/2014 22:00	TRUE	1.017	0	0.003	0	79.1	20	266	3.9	7.4	1.5
TPM-1S_CR_000006	03/20/2014 23:00	TRUE	1.017	0	0.002	0	80	19.7	291	6.5	9.3	3.8
TPM-1S_CR_000006	03/21/2014 0:00	TRUE	1.017	0	0.002	0	83.6	18.9	286	6.1	9.4	3.7
TPM-1S_CR_000006	03/21/2014 1:00	TRUE	1.017	0	0.006	0	86.3	18.6	271	5.5	8.8	2.9
TPM-1S_CR_000006	03/21/2014 2:00	TRUE	1.016	0	0.04	0	88.2	18.1	276	5.9	9	2.1
TPM-1S_CR_000006	03/21/2014 3:00	TRUE	1.015	0	0.046	0	89.9	17.7	271	5.6	9.1	2.2
TPM-1S_CR_000006	03/21/2014 4:00	TRUE	1.016	0	0.066	0	90.8	17.2	287	4.3	6.5	2.3
TPM-1S_CR_000006	03/21/2014 5:00	TRUE	1.015	0	0.077	0	91.1	17.3	283	3.6	5.9	1.3
TPM-1S_CR_000006	03/21/2014 6:00	TRUE	1.016	0	0.144	0	90.9	17.3	244	3.1	4.8	0.7
TPM-1S_CR_000006	03/21/2014 7:00	TRUE	1.016	0	17.17	0	91.1	17.3	282	2.3	4	0.2
TPM-1S_CR_000006	03/21/2014 8:00	TRUE	1.017	0	172.7	0	88.7	16.8	303	3.4	5.5	0.9
TPM-1S_CR_000006	03/21/2014 9:00	TRUE	1.017	0	360	0	89.9	17.6	330	2.5	5.7	0.3
TPM-1S_CR_000006	03/21/2014 10:00	TRUE	1.018	0	641	0	82.8	20.2	234	2	5.2	0.1
TPM-1S_CR_000006	03/21/2014 11:00	TRUE	1.018	0	819	0	68	22.5	208	3.5	7.4	0.2

TPM-1S_CR_000006	03/21/2014 12:00	TRUE	1.018	0	932	0	62.4	23.3	139	4.8	11.7	0.3
TPM-1S_CR_000006	03/21/2014 13:00	TRUE	1.018	0	975	0	56.6	24.4	165	6	10.9	0.8
TPM-1S_CR_000006	03/21/2014 14:00	TRUE	1.017	0	940	0	60.7	25.3	149	7.6	12.3	1.5
TPM-1S_CR_000006	03/21/2014 15:00	TRUE	1.017	0	828	0	67	25.4	164	8	13	2.1
TPM-1S_CR_000006	03/21/2014 16:00	TRUE	1.017	0	656	0	68.5	25.8	134	9.2	15	0.5
TPM-1S_CR_000006	03/21/2014 17:00	TRUE	1.017	0	252.4	0	74.9	24.6	142	7	10.6	3.1
TPM-1S_CR_000006	03/21/2014 18:00	TRUE	1.017	0	89.1	0	75.9	24.5	123	6.1	9.4	2.6
TPM-1S_CR_000006	03/21/2014 19:00	TRUE	1.017	0	18.9	0	76.4	24.2	130	5.1	8.3	2
TPM-1S_CR_000006	03/21/2014 20:00	TRUE	1.017	0	0.01	0	77.9	24.2	127	4.4	7.1	1
TPM-1S_CR_000006	03/21/2014 21:00	TRUE	1.018	0	0.004	0	78.2	24.1	98	3.5	5.7	1.8
TPM-1S_CR_000006	03/21/2014 22:00	TRUE	1.018	0	0.002	0	78.4	24.6	220	2.3	5.2	0.2
TPM-1S_CR_000006	03/21/2014 23:00	TRUE	1.018	0	0.002	0	83.4	23.7	240	4.4	8.1	1.7
TPM-1S_CR_000006	03/22/2014 0:00	TRUE	1.018	0	0.002	0	80.5	24.1	170	6.6	15.6	2.2
TPM-1S_CR_000006	03/22/2014 1:00	TRUE	1.017	0	0.001	0	73.3	25.7	136	15.8	24.2	8
TPM-1S_CR_000006	03/22/2014 2:00	TRUE	1.017	0	0.006	0	71.8	25.5	136	15.4	22.2	9
TPM-1S_CR_000006	03/22/2014 3:00	TRUE	1.016	0	0.004	0	72.1	25.2	143	15.1	21.8	8.5
TPM-1S_CR_000006	03/22/2014 4:00	TRUE	1.016	0	0.006	0	71.9	25.2	146	14.7	21.9	6.5
TPM-1S_CR_000006	03/22/2014 5:00	TRUE	1.017	0	0.037	0.001	73.3	25	169	11.6	17.4	4.8
TPM-1S_CR_000006	03/22/2014 6:00	TRUE	1.017	0	0.2	0	82.3	23.7	184	7.1	11.6	3
TPM-1S_CR_000006	03/22/2014 7:00	TRUE	1.018	0	8.6	0	85.7	21.9	281	4	6.7	0.6
TPM-1S_CR_000006	03/22/2014 8:00	TRUE	1.019	0	50	0.044	87	21.8	293	4.2	6.8	1.9
TPM-1S_CR_000006	03/22/2014 9:00	TRUE	1.019	0	242.2	0	86.3	23.1	265	4.1	6.5	1.1
TPM-1S_CR_000006	03/22/2014 10:00	TRUE	1.019	0	315.1	0	77	25.2	194	7.3	11.5	2.9
TPM-1S_CR_000006	03/22/2014 11:00	TRUE	1.019	0	403.2	0	74.9	26.2	193	9.4	14.2	4
TPM-1S_CR_000006	03/22/2014 12:00	TRUE	1.019	0	754.5	0	73.1	27.1	190	9.7	18.1	3.1
TPM-1S_CR_000006	03/22/2014 13:00	TRUE	1.018	0	653.3	0	71.8	27.4	182	11.9	19.3	4
TPM-1S_CR_000006	03/22/2014 14:00	TRUE	1.017	0	466.9	0	71.2	27.4	192	12.1	18.2	5.3
TPM-1S_CR_000006	03/22/2014 15:00	TRUE	1.016	0	484	0	67.6	27.7	195	12.4	17.9	5.8
TPM-1S_CR_000006	03/22/2014 16:00	TRUE	1.016	0	468.2	0	65	27.6	193	12	18.5	4.9
TPM-1S_CR_000006	03/22/2014 17:00	TRUE	1.016	0	363.1	0	63.9	27.6	209	11.7	16.4	5.7
TPM-1S_CR_000006	03/22/2014 18:00	TRUE	1.016	0	210.6	0	69	27	210	11.8	16.7	5.9
TPM-1S_CR_000006	03/22/2014 19:00	TRUE	1.017	0	17.24	0	71.8	26.2	215	7.6	10.9	4.7
TPM-1S_CR_000006	03/22/2014 20:00	TRUE	1.018	0	0.032	0	76.1	25.5	225	6.1	8.9	3.2
TPM-1S_CR_000006	03/22/2014 21:00	TRUE	1.018	0	0.025	0	80.4	24.7	249	4.6	8.7	2.1
TPM-1S_CR_000006	03/22/2014 22:00	TRUE	1.018	0	0.012	0	83	24.1	278	4.2	6.5	1.4
TPM-1S_CR_000006	03/22/2014 23:00	TRUE	1.019	0	0.009	0	77.5	23.3	299	3.6	5.4	1.8
TPM-1S_CR_000006	03/23/2014 0:00	TRUE	1.018	0	0.004	0	65.4	23.1	262	4.3	7	1.7
TPM-1S_CR_000006	03/23/2014 1:00	TRUE	1.018	0	0.01	0	71	22.2	305	5.9	8.6	2.6
TPM-1S_CR_000006	03/23/2014 2:00	TRUE	1.017	0	0.001	0	72.1	22.4	283	3.4	5.2	1.3
TPM-1S_CR_000006	03/23/2014 3:00	TRUE	1.017	0	0.002	0	74.8	22.1	316	4.8	6.9	1.6
TPM-1S_CR_000006	03/23/2014 4:00	TRUE	1.017	0	0.002	0	75.7	22.1	330	3.7	5.4	1
TPM-1S_CR_000006	03/23/2014 5:00	TRUE	1.017	0	0.001	0	77.8	22.1	316	3.4	5	0.6
TPM-1S_CR_000006	03/23/2014 6:00	TRUE	1.017	0	0.007	0	78.8	22.3	324	2.4	3.8	0.5
TPM-1S_CR_000006	03/23/2014 7:00	TRUE	1.018	0	11.88	0	78.8	22.3	331	2.5	4.6	0.4
TPM-1S_CR_000006	03/23/2014 8:00	TRUE	1.018	0	182.1	0	71	23.5	344	3	5.5	0.8
TPM-1S_CR_000006	03/23/2014 9:00	TRUE	1.018	0	314.1	0	72.3	24.9	236	1.7	3.8	0.2
TPM-1S_CR_000006	03/23/2014 10:00	TRUE	1.018	0	616.9	0	66.3	27.5	145	2.3	6.7	0.1
TPM-1S_CR_000006	03/23/2014 11:00	TRUE	1.018	0	857	0	71.1	26.6	117	6.8	11.1	2.6
TPM-1S_CR_000006	03/23/2014 12:00	TRUE	1.018	0	691.3	0	65.1	27.9	191	9.5	15.2	2.8
TPM-1S_CR_000006	03/23/2014 13:00	TRUE	1.017	0	643.1	0	62.2	28.2	180	12.2	19.7	5.7
TPM-1S_CR_000006	03/23/2014 14:00	TRUE	1.016	0	869	0	59.2	29.1	218	12.9	21	4.7
TPM-1S_CR_000006	03/23/2014 15:00	TRUE	1.015	0	684.5	0	60.5	29.1	225	13.4	20.8	6.6
TPM-1S_CR_000006	03/23/2014 16:00	TRUE	1.015	0	592.1	0	50.3	29.9	256	12.2	20.2	4.1
TPM-1S_CR_000006	03/23/2014 17:00	TRUE	1.015	0	399.5	0	53.2	29.3	266	13.1	20.9	5.6
TPM-1S_CR_000006	03/23/2014 18:00	TRUE	1.016	0	177.5	0	59.2	28.1	290	13.2	21	5.7
TPM-1S_CR_000006	03/23/2014 19:00	TRUE	1.017	0	18.46	0.003	66.6	26.5	274	10.5	18	5.7
TPM-1S_CR_000006	03/23/2014 20:00	TRUE	1.016	0	0.007	0	73	25.3	278	7.4	11.9	3.5
TPM-1S_CR_000006	03/23/2014 21:00	TRUE	1.017	0	0.001	0	78.7	24.3	276	7.3	11.6	2.8
TPM-1S_CR_000006	03/23/2014 22:00	TRUE	1.017	0	0.003	0	83.5	23.6	287	8.3	12.5	4
TPM-1S_CR_000006	03/23/2014 23:00	TRUE	1.017	0	0	0	86.7	23.3	281	6.1	9.9	3.9
TPM-1S_CR_000006	03/24/2014 0:00	TRUE	1.017	0	0	0	88.9	22.7	287	6.3	9.2	2.9
TPM-1S_CR_000006	03/24/2014 1:00	TRUE	1.016	0	0	0	90.1	22.4	297	6.1	8.7	3.2
TPM-1S_CR_000006	03/24/2014 2:00	TRUE	1.016	0	0	0	90.6	22.4	311	7.1	9.8	4.1
TPM-1S_CR_000006	03/24/2014 3:00	TRUE	1.015	0	0.003	0	90.5	22.6	321	6.6	10.1	3.1
TPM-1S_CR_000006	03/24/2014 4:00	TRUE	1.015	0	0.004	0	90.4	22.4	310	6.5	9.8	3.9
TPM-1S_CR_000006	03/24/2014 5:00	TRUE	1.015	0	0.022	0	90.7	22.3	315	7.1	10	4.3
TPM-1S_CR_000006	03/24/2014 6:00	TRUE	1.016	0	0.039	0	91.1	22.1	325	6.3	9.6	2.5
TPM-1S_CR_000006	03/24/2014 7:00	TRUE	1.016	0	16.59	0	90.5	21.9	293	4.4	6.5	1.3
TPM-1S_CR_000006	03/24/2014 8:00	TRUE	1.017	0	110.3	0	89.3	22.2	333	8	14.7	2.2
TPM-1S_CR_000006	03/24/2014 9:00	TRUE	1.017	0	282.3	0	82.2	22.7	338	6.1	12.5	1.4
TPM-1S_CR_000006	03/24/2014 10:00	TRUE	1.018	0	380.3	0	78.3	23.7	12	5.5	9.3	1.7
TPM-1S_CR_000006	03/24/2014 11:00	TRUE	1.018	0	656.8	0	71.7	24.6	87	4.7	7.9	1.5
TPM-1S_CR_000006	03/24/2014 12:00	TRUE	1.017	0	745.4	0	69.8	25	75	7.9	12	4
TPM-1S_CR_000006	03/24/2014 13:00	TRUE	1.016	0	688.1	0	72	25.1	75	9.5	16.3	5.1
TPM-1S_CR_000006	03/24/2014 14:00	TRUE	1.015	0	723.1	0	70.4	25.2	69	9.1	14.2	5
TPM-1S_CR_000006	03/24/2014 15:00	TRUE	1.014	0	757.9	0	70.3	25.6	60	12.8	18.6	7.2
TPM-1S_CR_000006	03/24/2014 16:00	TRUE	1.013	0	227.4	0	70.4	25.1	67	9	13.7	5.1
TPM-1S_CR_000006	03/24/2014 17:00	TRUE	1.013	0	260.7	0	67.4	25.1	88	7.2	11.1	4.4
TPM-1S_CR_000006	03/24/2014 18:00	TRUE	1.013	0	128.5	0	65.4	25.1	89	7.3	10.5	3.7
TPM-1S_CR_000006	03/24/2014 19:00	TRUE	1.014	0	9.25	0	64.2	24.9	68	7.4	11.7	4
TPM-1S_CR_000006	03/24/2014 20:00	TRUE	1.014	0	0	0	62.6	24.9	22	8.5	12.9	3
TPM-1S_CR_000006	03/24/2014 21:00	TRUE	1.015	0	0	0.001	73.7	23.7	39	9.9	14.5	4.5
TPM-1S_CR_000006	03/24/2014 22:00	TRUE	1.015	0	0	0	76.1	23.5	28	10.8	16.7	4
TPM-1S_CR_000006	03/24/2014 23:00	TRUE	1.015	0	0	0	79.3	23	29	10.4	15.4	3.6
TPM-1S_CR_000006	03/25/2014 0:00	TRUE	1.015	0	0.028	0.009	76.3	23.2	329	7.7	14.1	2
TPM-1S_CR_000006	03/25/2014 1:00	TRUE	1.016	0	0.112	0.301	85.9	20.6	334	11.8	17.9	4.8
TPM-1S_CR_000006	03/25/2014 2:00	TRUE	1.014	0	0.111	0	85.8	20	15	11	16.5	5.3
TPM-1S_CR_000006	03/25/2014 3:00	TRUE	1.012	0	0	0	81.7	21	34	8.8	12.8	4.7
TPM-1S_CR_000006	03/25/2014 4:00	TRUE	1.012	0	0	0	76.8	21.8	81	4	6.4	2.1
TPM-1S_CR_000006	03/25/2014 5:00	TRUE	1.013	0	0	0.001	77.9	21.9	111	3.9	6.6	1.2
TPM-1S_CR_000006	03/25/2014 6:00	TRUE	1.013	0	0.399	0.002	83.9	21	333	7	11.1	2.1
TPM-1S_CR_000006	03/25/2014 7:00	TRUE	1.014	0	9.92	0.036	88.2	20	321	6.2	8.9	2.4
TPM-1S_CR_000006	03/25/2014 8:00	TRUE	1.014	0	33.17	0	86.2	20.3	32	5.4	9.5	1.4
TPM-1S_CR_000006	03/25/2014 9:00	TRUE	1.015	0	159.2	0	84.6	21.5	221	5.9	7.7	3.1
TPM-1S_CR_000006	03/25/2014 10:00	TRUE	1.014	0	103.6	0.03	89.9	21.7	181	10.5	18	4.5
TPM-1S_CR_000006	03/25/2014 11:00	TRUE	1.013	0	500.1	0	81	23.3	215	15.6	24.7	7.5
TPM-1S_CR_000006	03/25/2014 12:00	TRUE	1.013	0	793.4	0	70.5	25.6	236	16.3	24	7.2
TPM-1S_CR_000006	03/25/2014 13:00	TRUE	1.012	0	808	0	64.7	27	241	16	27	4
TPM-1S_CR_000006	03/25/2014 14:00	TRUE	1.012	0	447.4	0.001	66	26.8	239	16.1	28.5	4.7
TPM-1S_CR_000006	03/25/2014 15:00	TRUE	1.011	0	705.1	0	55.6	27.5	274	15.4	24.2	5.3
TPM-1S_CR_000006	03/25/2014 16:00	TRUE	1.011	0	655.7	0	57.8	27.1	287	18.8	26.8	8.6
TPM-1S_CR_000006	03/25/2014 17:00	TRUE	1.012	0	461	0	58.2	26.4	275	17.3	27.4	9.1

TPM-1S_CR_000006	03/25/2014 18:00	TRUE	1.012	0	210	0	63.3	25.4	283	15.4	23.9	8
TPM-1S_CR_000006	03/25/2014 19:00	TRUE	1.013	0	17.46	0	70	24.2	283	11	18.4	4.6
TPM-1S_CR_000006	03/25/2014 20:00	TRUE	1.014	0	0.017	0	75	22.8	290	10.6	15.3	6
TPM-1S_CR_000006	03/25/2014 21:00	TRUE	1.015	0	0	0	74.9	21.7	303	13.8	21.3	8
TPM-1S_CR_000006	03/25/2014 22:00	TRUE	1.016	0	0.001	0	75.7	20.1	297	12.4	17.1	7.7
TPM-1S_CR_000006	03/25/2014 23:00	TRUE	1.016	0	0	0	76.5	18.4	301	13.7	20.6	8.5
TPM-1S_CR_000006	03/26/2014 0:00	TRUE	1.017	0	0	0	68.8	17.7	316	15.2	22.5	8.7
TPM-1S_CR_000006	03/26/2014 1:00	TRUE	1.017	0	0	0	69.1	17.1	324	11.9	18.2	3.7
TPM-1S_CR_000006	03/26/2014 2:00	TRUE	1.017	0	0.001	0	65.5	16.7	326	13.2	19.3	6.3
TPM-1S_CR_000006	03/26/2014 3:00	TRUE	1.018	0	0	0	68.4	15.7	323	10	15.2	4.1
TPM-1S_CR_000006	03/26/2014 4:00	TRUE	1.018	0	0	0	68.2	15	322	10.7	15	2.3
TPM-1S_CR_000006	03/26/2014 5:00	TRUE	1.018	0	0	0	69	14.9	335	12.2	17.8	5.7
TPM-1S_CR_000006	03/26/2014 6:00	TRUE	1.019	0	0.002	0	63.2	14.8	348	13.8	21.1	6.7
TPM-1S_CR_000006	03/26/2014 7:00	TRUE	1.02	0	20.56	0	58.4	14.1	345	10.8	16.1	5.4
TPM-1S_CR_000006	03/26/2014 8:00	TRUE	1.021	0	198.3	0	53.7	14.7	351	11.2	17.6	5.3
TPM-1S_CR_000006	03/26/2014 9:00	TRUE	1.022	0	484.9	0	47.6	16.2	355	13.4	22.5	4.7
TPM-1S_CR_000006	03/26/2014 10:00	TRUE	1.023	0	678.9	0	47.3	17.1	13	12.9	21.2	4.4
TPM-1S_CR_000006	03/26/2014 11:00	TRUE	1.023	0	848	0	52.1	17.6	21	15.5	23.8	8.4
TPM-1S_CR_000006	03/26/2014 12:00	TRUE	1.023	0	962	0	49.1	18.2	30	16	22.6	7.4
TPM-1S_CR_000006	03/26/2014 13:00	TRUE	1.023	0	999	0	57.9	18.8	39	15.2	23.8	8
TPM-1S_CR_000006	03/26/2014 14:00	TRUE	1.022	0	966	0	59.7	19.4	29	17.6	26.6	8.7
TPM-1S_CR_000006	03/26/2014 15:00	TRUE	1.022	0	859	0	62.4	19.9	25	17	23.6	5.6
TPM-1S_CR_000006	03/26/2014 16:00	TRUE	1.022	0	685.6	0	61.9	20	36	16.2	23.9	7.1
TPM-1S_CR_000006	03/26/2014 17:00	TRUE	1.022	0	439.4	0	58.8	20.5	39	13.6	20	6.4
TPM-1S_CR_000006	03/26/2014 18:00	TRUE	1.022	0	161.4	0	57.9	20.6	48	12.1	18.4	5.2
TPM-1S_CR_000006	03/26/2014 19:00	TRUE	1.023	0	38.67	0	54.1	20.3	46	11.8	18	6.1
TPM-1S_CR_000006	03/26/2014 20:00	TRUE	1.023	0	0.002	0	55.6	20.4	51	12.7	21.2	4.7
TPM-1S_CR_000006	03/26/2014 21:00	TRUE	1.024	0	0	0	57.4	20.3	65	12.4	18.7	6.8
TPM-1S_CR_000006	03/26/2014 22:00	TRUE	1.024	0	0	0	59.3	20.1	75	11	17.5	6.1
TPM-1S_CR_000006	03/26/2014 23:00	TRUE	1.024	0	0	0	55.6	19.9	78	11.1	18	5
TPM-1S_CR_000006	03/27/2014 0:00	TRUE	1.024	0	0.001	0	56.3	20	79	10.1	17.5	5.1
TPM-1S_CR_000006	03/27/2014 1:00	TRUE	1.023	0	0.001	0	58.2	20.2	108	10.4	16.6	5.9
TPM-1S_CR_000006	03/27/2014 2:00	TRUE	1.023	0	0	0	60.1	20.5	87	11.6	18.9	7.4
TPM-1S_CR_000006	03/27/2014 3:00	TRUE	1.022	0	0	0	57	20.5	102	10.7	17.9	6.5
TPM-1S_CR_000006	03/27/2014 4:00	TRUE	1.022	0	0	0	58.5	20.5	110	9.5	16.4	4.2
TPM-1S_CR_000006	03/27/2014 5:00	TRUE	1.021	0	0	0	60.9	20.5	102	11.5	18	7
TPM-1S_CR_000006	03/27/2014 6:00	TRUE	1.023	0	0	0	59.9	20.5	101	12.5	19	7.8
TPM-1S_CR_000006	03/27/2014 7:00	TRUE	1.023	0	9.87	0	62.1	20.7	104	13.9	22.2	7.4
TPM-1S_CR_000006	03/27/2014 8:00	TRUE	1.023	0	112.4	0	62.1	21	89	14	22.9	7.7
TPM-1S_CR_000006	03/27/2014 9:00	TRUE	1.024	0	248.7	0	58	21.6	104	15.1	24.1	7.1
TPM-1S_CR_000006	03/27/2014 10:00	TRUE	1.025	0	372.6	0	61.8	22	112	13.5	27.3	6.3
TPM-1S_CR_000006	03/27/2014 11:00	TRUE	1.026	0	565.7	0	55.7	22.6	107	12.3	19.9	5.6
TPM-1S_CR_000006	03/27/2014 12:00	TRUE	1.025	0	700.8	0	54.9	23	105	13.5	20.3	7.9
TPM-1S_CR_000006	03/27/2014 13:00	TRUE	1.024	0	911	0	55.4	23.4	104	13.6	20.1	8.2
TPM-1S_CR_000006	03/27/2014 14:00	TRUE	1.024	0	699.7	0	56.7	23.3	104	10.4	15.9	5.1
TPM-1S_CR_000006	03/27/2014 15:00	TRUE	1.024	0	567.1	0	56.6	23.5	80	8.4	12.7	3.8
TPM-1S_CR_000006	03/27/2014 16:00	TRUE	1.024	0	519.3	0	58.8	23.5	57	11.1	15	7.1
TPM-1S_CR_000006	03/27/2014 17:00	TRUE	1.023	0	321.7	0	58.1	23.6	72	10.7	15.9	5.7
TPM-1S_CR_000006	03/27/2014 18:00	TRUE	1.023	0	183.2	0	57	23.7	66	11.5	17.6	6.3
TPM-1S_CR_000006	03/27/2014 19:00	TRUE	1.023	0	12.52	0	65.5	23.3	74	12.2	18.6	7.1
TPM-1S_CR_000006	03/27/2014 20:00	TRUE	1.023	0	0.001	0	66.6	23.2	94	13	21.4	7
TPM-1S_CR_000006	03/27/2014 21:00	TRUE	1.023	0	0	0	64.5	23.3	101	14	21.8	6.7
TPM-1S_CR_000006	03/27/2014 22:00	TRUE	1.023	0	0	0	64.4	23.3	109	14.8	24.2	7.6
TPM-1S_CR_000006	03/27/2014 23:00	TRUE	1.023	0	0	0	64.7	23.2	118	13.9	23.5	7
TPM-1S_CR_000006	03/28/2014 0:00	TRUE	1.022	0	0.001	0	63.8	23.2	123	13.4	22.4	7.8
TPM-1S_CR_000006	03/28/2014 1:00	TRUE	1.021	0	0	0	65.1	23	130	14.4	23	8.8
TPM-1S_CR_000006	03/28/2014 2:00	TRUE	1.021	0	0	0	67.8	23	131	13.5	20.9	7.6
TPM-1S_CR_000006	03/28/2014 3:00	TRUE	1.02	0	0	0	67	22.9	130	14.1	23.3	8.8
TPM-1S_CR_000006	03/28/2014 4:00	TRUE	1.02	0	0	0	68.1	22.9	131	14.1	20.8	8.5
TPM-1S_CR_000006	03/28/2014 5:00	TRUE	1.02	0	0	0	69	23	130	10.3	16.3	5.3
TPM-1S_CR_000006	03/28/2014 6:00	TRUE	1.02	0	0.001	0	69.8	23	130	9.7	14	5.3
TPM-1S_CR_000006	03/28/2014 7:00	TRUE	1.02	0	21.36	0	71.4	23	130	9.4	14.5	5.7
TPM-1S_CR_000006	03/28/2014 8:00	TRUE	1.021	0	178.5	0	68.2	23.7	120	11.9	17.7	7.3
TPM-1S_CR_000006	03/28/2014 9:00	TRUE	1.021	0	373.4	0.001	66.8	24.3	119	13.1	22.2	7.6
TPM-1S_CR_000006	03/28/2014 10:00	TRUE	1.021	0	604.5	0	66.8	24.9	123	13.8	21.6	7.3
TPM-1S_CR_000006	03/28/2014 11:00	TRUE	1.021	0	778	0	66.4	25.2	117	14.9	25.2	7.8
TPM-1S_CR_000006	03/28/2014 12:00	TRUE	1.021	0	772.3	0	66.9	25.2	120	13.8	23.1	6.8
TPM-1S_CR_000006	03/28/2014 13:00	TRUE	1.02	0	922	0	65.6	25.6	129	16.5	25	8.8
TPM-1S_CR_000006	03/28/2014 14:00	TRUE	1.019	0	451.3	0	69.8	25.2	119	13.8	21.4	7.4
TPM-1S_CR_000006	03/28/2014 15:00	TRUE	1.019	0	436.6	0	70.7	25.2	131	14	21.6	7.6
TPM-1S_CR_000006	03/28/2014 16:00	TRUE	1.018	0	465.1	0	70	25.2	134	14.8	22.6	6.3
TPM-1S_CR_000006	03/28/2014 17:00	TRUE	1.018	0	258.4	0	69.6	25.4	132	12.5	17.8	6.9
TPM-1S_CR_000006	03/28/2014 18:00	TRUE	1.018	0	102.7	0	72.1	25.1	115	8.2	12.4	4.2
TPM-1S_CR_000006	03/28/2014 19:00	TRUE	1.019	0	15.2	0	76	24.8	109	6.1	9.9	3.8
TPM-1S_CR_000006	03/28/2014 20:00	TRUE	1.019	0	0.002	0	76.7	24.7	125	7.2	10.7	3.6
TPM-1S_CR_000006	03/28/2014 21:00	TRUE	1.019	0	0.002	0	80.3	24.5	109	5.9	8.7	3.3
TPM-1S_CR_000006	03/28/2014 22:00	TRUE	1.019	0	0	0	79.2	24.8	136	7.7	11.1	4.3
TPM-1S_CR_000006	03/28/2014 23:00	TRUE	1.02	0	0.002	0	79.4	25	113	6.7	10.6	3.1
TPM-1S_CR_000006	03/29/2014 0:00	TRUE	1.019	0	0.005	0	83.2	24.7	118	8.1	12.8	4.7
TPM-1S_CR_000006	03/29/2014 1:00	TRUE	1.018	0	0.003	0	82.3	24.7	134	10.4	15.8	6
TPM-1S_CR_000006	03/29/2014 2:00	TRUE	1.018	0	0.002	0	82.5	24.7	140	12.9	17.8	8.3
TPM-1S_CR_000006	03/29/2014 3:00	TRUE	1.016	0	0.003	0	82.9	24.7	138	11.6	17.2	7
TPM-1S_CR_000006	03/29/2014 4:00	TRUE	1.017	0	0.008	0	83.6	24.8	146	8.1	12	4.6
TPM-1S_CR_000006	03/29/2014 5:00	TRUE	1.017	0	0	0	84.2	24.8	154	8.2	11.9	3.4
TPM-1S_CR_000006	03/29/2014 6:00	TRUE	1.018	0	0.001	0	84.9	24.8	157	7.2	11.2	2.9
TPM-1S_CR_000006	03/29/2014 7:00	TRUE	1.018	0	9.09	0	84.8	24.8	160	8	11.9	3.3
TPM-1S_CR_000006	03/29/2014 8:00	TRUE	1.019	0	83.6	0	83.5	25.1	158	9.9	15.5	4.6
TPM-1S_CR_000006	03/29/2014 9:00	TRUE	1.019	0	174.3	0	82.5	25.6	162	10.6	15.9	4.8
TPM-1S_CR_000006	03/29/2014 10:00	TRUE	1.018	0	428.9	0	79.7	26.5	163	13.7	20.9	5.5
TPM-1S_CR_000006	03/29/2014 11:00	TRUE	1.017	0	555	0	77.5	27	171	13.7	20.2	5.3
TPM-1S_CR_000006	03/29/2014 12:00	TRUE	1.016	0	513.4	0	77.4	27.1	177	16.5	27.7	6.7
TPM-1S_CR_000006	03/29/2014 13:00	TRUE	1.016	0	616.4	0	76.6	27.5	179	13.9	22.6	5.9
TPM-1S_CR_000006	03/29/2014 14:00	TRUE	1.015	0	515.1	0	77.7	27.3	191	13.5	22.7	4.9
TPM-1S_CR_000006	03/29/2014 15:00	TRUE	1.015	0	502	0	77.1	27.3	198	13.8	21.1	5.9
TPM-1S_CR_000006	03/29/2014 16:00	TRUE	1.015	0	209	0	78.1	27	214	12.3	18.5	6
TPM-1S_CR_000006	03/29/2014 17:00	TRUE	1.015	0	106.5	0	80.3	26.8	209	10.2	14.6	5.5
TPM-1S_CR_000006	03/29/2014 18:00	TRUE	1.015	0	62.46	0	82.2	26.4	207	8.6	11.9	3.2
TPM-1S_CR_000006	03/29/2014 19:00	TRUE	1.015	0	8.03	0	82.9	26.2	243	5.1	7.5	2.4
TPM-1S_CR_000006	03/29/2014 20:00	TRUE	1.016	0	0.011	0	84.7	25.7	301	5.4	8.8	2.9
TPM-1S_CR_000006	03/29/2014 21:00	TRUE	1.016	0	0.119	0.192	87.2	22	315	17.1	27.3	10.5
TPM-1S_CR_000006	03/29/2014 22:00	TRUE	1.015	0	0.315	0.001	82.9	22	164	4.1	6.5	1.7
TPM-1S_CR_000006	03/29/2014 23:00	TRUE	1.015	0	0.035	0	81.2	22.5	183	7.2	11.4	3.3

TPM-1S_CR_000006	03/30/2014 0:00	TRUE	1.015	0	0	0	79.1	22.5	199	5.9	8.5	2.9
TPM-1S_CR_000006	03/30/2014 1:00	TRUE	1.015	0	0	0	79.3	22.6	206	6.9	9.5	3.9
TPM-1S_CR_000006	03/30/2014 2:00	TRUE	1.014	0	0.001	0	81.8	22.8	198	7.4	10.5	3.6
TPM-1S_CR_000006	03/30/2014 3:00	TRUE	1.014	0	0.002	0	83	23	213	6.2	9.7	3.6
TPM-1S_CR_000006	03/30/2014 4:00	TRUE	1.014	0	0.007	0	81.2	22.6	225	6.3	9.4	2.7
TPM-1S_CR_000006	03/30/2014 5:00	TRUE	1.014	0	0.005	0	81.5	22.7	258	4.1	6.2	2
TPM-1S_CR_000006	03/30/2014 6:00	TRUE	1.014	0	0.322	0.016	85.1	22.3	251	4.2	7	2.3
TPM-1S_CR_000006	03/30/2014 7:00	TRUE	1.015	0	9.03	0	87.2	22.2	278	5.3	8.9	3.1
TPM-1S_CR_000006	03/30/2014 8:00	TRUE	1.016	0	99	0	86.9	22.6	330	11.4	19.2	4.5
TPM-1S_CR_000006	03/30/2014 9:00	TRUE	1.017	0	203.3	0	76.6	22	330	12.3	17	5
TPM-1S_CR_000006	03/30/2014 10:00	TRUE	1.017	0	620.6	0	71.6	22.9	338	13.1	18.2	5
TPM-1S_CR_000006	03/30/2014 11:00	TRUE	1.017	0	807	0	69.6	23.2	330	12.5	20.5	5.4
TPM-1S_CR_000006	03/30/2014 12:00	TRUE	1.017	0	936	0	66.6	23.6	332	12.5	20.8	5.4
TPM-1S_CR_000006	03/30/2014 13:00	TRUE	1.017	0	984	0	51.1	24.7	339	12.7	20.2	4.7
TPM-1S_CR_000006	03/30/2014 14:00	TRUE	1.016	0	942	0	46.9	24.9	325	10.2	18.4	3.6
TPM-1S_CR_000006	03/30/2014 15:00	TRUE	1.016	0	845	0	40.7	26.3	349	12	20.3	4.8
TPM-1S_CR_000006	03/30/2014 16:00	TRUE	1.015	0	656.3	0	28.9	26.6	357	10.2	15.9	4.2
TPM-1S_CR_000006	03/30/2014 17:00	TRUE	1.015	0	343	0	34	25.4	332	10.2	15.4	4.8
TPM-1S_CR_000006	03/30/2014 18:00	TRUE	1.016	0	199.2	0	28.6	24.8	344	6.2	10.4	1.9
TPM-1S_CR_000006	03/30/2014 19:00	TRUE	1.016	0	21.03	0	39.2	23.4	356	7.2	12.1	3.3
TPM-1S_CR_000006	03/30/2014 20:00	TRUE	1.017	0	0.003	0	44.3	22.9	293	3.6	6	2
TPM-1S_CR_000006	03/30/2014 21:00	TRUE	1.017	0	0.002	0	53	21.1	341	6.8	10	2.8
TPM-1S_CR_000006	03/30/2014 22:00	TRUE	1.018	0	0	0	59.2	20.7	355	6.3	9.9	2.9
TPM-1S_CR_000006	03/30/2014 23:00	TRUE	1.019	0	0	0	62.8	19.9	322	4	5.9	1.7
TPM-1S_CR_000006	03/31/2014 0:00	TRUE	1.019	0	0	0	66	18	317	6.6	9.5	4
TPM-1S_CR_000006	03/31/2014 1:00	TRUE	1.019	0	0	0	77.7	16.9	323	6.2	9.3	2.4
TPM-1S_CR_000006	03/31/2014 2:00	TRUE	1.018	0	0	0	83.3	16.3	338	8.3	12.1	3.7
TPM-1S_CR_000006	03/31/2014 3:00	TRUE	1.018	0	0.002	0	76.6	15.9	352	8.2	13.2	3.6
TPM-1S_CR_000006	03/31/2014 4:00	TRUE	1.018	0	0	0	76.2	15.8	345	7.2	10.5	3.5
TPM-1S_CR_000006	03/31/2014 5:00	TRUE	1.018	0	0	0	81.2	14.9	333	6.7	10.1	2.2
TPM-1S_CR_000006	03/31/2014 6:00	TRUE	1.018	0	0.008	0	82.8	14.7	317	5	7.1	2.4
TPM-1S_CR_000006	03/31/2014 7:00	TRUE	1.019	0	25.28	0	82.9	15.2	336	6.6	10.4	2
TPM-1S_CR_000006	03/31/2014 8:00	TRUE	1.019	0	168.5	0	79.3	16.1	344	7.6	11.9	2.6
TPM-1S_CR_000006	03/31/2014 9:00	TRUE	1.02	0	423.9	0	59.7	19.8	358	8.2	12.7	3.4
TPM-1S_CR_000006	03/31/2014 10:00	TRUE	1.02	0	644.1	0	54.5	22.4	30	11	16.9	3.2
TPM-1S_CR_000006	03/31/2014 11:00	TRUE	1.02	0	772.5	0	60.7	22.4	31	12.8	20.2	4.7
TPM-1S_CR_000006	03/31/2014 12:00	TRUE	1.02	0	715.8	0	67.4	22.7	34	12.9	18.2	6.1
TPM-1S_CR_000006	03/31/2014 13:00	TRUE	1.02	0	738	0	68.2	23.6	36	13.1	18.5	5.2
TPM-1S_CR_000006	03/31/2014 14:00	TRUE	1.02	0	863	0.001	54.3	24.3	61	10.9	17.2	6.3
TPM-1S_CR_000006	03/31/2014 15:00	TRUE	1.019	0	640.6	0	54.6	24.3	68	9.8	15	5.5
TPM-1S_CR_000006	03/31/2014 16:00	TRUE	1.018	0	373.7	0	56.7	23.9	68	11.6	18.2	6.6
TPM-1S_CR_000006	03/31/2014 17:00	TRUE	1.018	0	232.6	0	57.6	23.9	75	9.5	15.3	5.1
TPM-1S_CR_000006	03/31/2014 18:00	TRUE	1.019	0	99.2	0	58.2	23.6	79	7.6	12.1	3.8
TPM-1S_CR_000006	03/31/2014 19:00	TRUE	1.019	0	31.22	0	61.8	23.5	80	7.1	12.2	2.5
TPM-1S_CR_000006	03/31/2014 20:00	TRUE	1.02	0	0.016	0	63.1	23.2	67	6.3	10.2	3.4
TPM-1S_CR_000006	03/31/2014 21:00	TRUE	1.02	0	0.007	0	61	23.2	73	6.9	11.1	3.8
TPM-1S_CR_000006	03/31/2014 22:00	TRUE	1.021	0	0.001	0	63.1	23.2	72	5.7	8.6	2.9
TPM-1S_CR_000006	03/31/2014 23:00	TRUE	1.021	0	0	0	62.9	23	80	5.8	9	3.2
TPM-1S_CR_000006	04/01/2014 0:00	TRUE	1.02	0	0.001	0	62.6	22.9	78	6.8	10.8	3.8
TPM-1S_CR_000006	04/01/2014 1:00	TRUE	1.02	0	0.005	0	63.5	22.8	93	7.7	13.3	3.8
TPM-1S_CR_000006	04/01/2014 2:00	TRUE	1.019	0	0.002	0	63.7	22.7	104	6.5	10.8	3.1
TPM-1S_CR_000006	04/01/2014 3:00	TRUE	1.019	0	0.002	0	65.2	22.3	97	6.2	10.4	3.2
TPM-1S_CR_000006	04/01/2014 4:00	TRUE	1.019	0	0	0	63.9	22.4	82	5	8.5	2.8
TPM-1S_CR_000006	04/01/2014 5:00	TRUE	1.019	0	0	0	64.2	22.2	78	6.5	11	2.8
TPM-1S_CR_000006	04/01/2014 6:00	TRUE	1.019	0	0.013	0	64.8	22.3	72	6.3	10.6	3.7
TPM-1S_CR_000006	04/01/2014 7:00	TRUE	1.02	0	32.52	0	66.1	22.4	78	5.9	9.3	3
TPM-1S_CR_000006	04/01/2014 8:00	TRUE	1.021	0	218.7	0	63.3	23.1	96	9	13.9	4.6
TPM-1S_CR_000006	04/01/2014 9:00	TRUE	1.021	0	465.9	0	57.9	23.5	98	10.8	16.3	6.3
TPM-1S_CR_000006	04/01/2014 10:00	TRUE	1.022	0	685.6	0	59.7	23.7	82	10.3	17	6
TPM-1S_CR_000006	04/01/2014 11:00	TRUE	1.022	0	739.5	0	58.4	23.8	88	10.2	14.3	5.1
TPM-1S_CR_000006	04/01/2014 12:00	TRUE	1.021	0	945	0	60.3	24.2	86	10.6	17.6	5.5
TPM-1S_CR_000006	04/01/2014 13:00	TRUE	1.021	0	1007	0	56.6	24.3	89	10.1	14.9	4.8
TPM-1S_CR_000006	04/01/2014 14:00	TRUE	1.02	0	979	0	59.3	24.4	86	9.7	15.8	4.2
TPM-1S_CR_000006	04/01/2014 15:00	TRUE	1.02	0	872	0	60.6	24.3	78	9.7	17.5	5.3
TPM-1S_CR_000006	04/01/2014 16:00	TRUE	1.02	0	707.9	0	62.1	24.4	87	8.9	15.1	3.1
TPM-1S_CR_000006	04/01/2014 17:00	TRUE	1.02	0	428.3	0	59.6	24	74	9.3	13.9	5.2
TPM-1S_CR_000006	04/01/2014 18:00	TRUE	1.02	0	209.8	0	58.6	24	79	9.8	17	4.8
TPM-1S_CR_000006	04/01/2014 19:00	TRUE	1.02	0	33.91	0	61.1	23.6	67	9.5	14.6	5.5
TPM-1S_CR_000006	04/01/2014 20:00	TRUE	1.021	0	0.019	0	60.2	23.3	62	9.4	16.1	4.9
TPM-1S_CR_000006	04/01/2014 21:00	TRUE	1.021	0	0.001	0	61.5	23.1	78	8.9	14.9	4.1
TPM-1S_CR_000006	04/01/2014 22:00	TRUE	1.022	0	0.004	0	61.5	23	77	9.3	15.4	5.7
TPM-1S_CR_000006	04/01/2014 23:00	TRUE	1.022	0	0.002	0	62.1	22.8	80	8.8	14.2	4.7
TPM-1S_CR_000006	04/02/2014 0:00	TRUE	1.021	0	0.002	0	59.1	22.9	85	6.8	13.1	3.6
TPM-1S_CR_000006	04/02/2014 1:00	TRUE	1.021	0	0	0	57.2	22.8	80	6.9	10.9	3.2
TPM-1S_CR_000006	04/02/2014 2:00	TRUE	1.02	0	0	0	57.4	22.7	91	6	8.9	2.8
TPM-1S_CR_000006	04/02/2014 3:00	TRUE	1.02	0	0	0	61.8	22.5	106	5.8	8.5	3.6
TPM-1S_CR_000006	04/02/2014 4:00	TRUE	1.02	0	0	0	65.5	22.3	101	5.5	8.7	3.1
TPM-1S_CR_000006	04/02/2014 5:00	TRUE	1.02	0	0.001	0	64.6	22	103	6.7	10.5	3.2
TPM-1S_CR_000006	04/02/2014 6:00	TRUE	1.02	0	0.02	0	63.2	22.2	106	7.2	11.1	3.5
TPM-1S_CR_000006	04/02/2014 7:00	TRUE	1.021	0	36.23	0	63.4	22.2	94	7.9	13.3	3.6
TPM-1S_CR_000006	04/02/2014 8:00	TRUE	1.022	0	196.7	0	59.7	23.1	92	9	15.7	4.3
TPM-1S_CR_000006	04/02/2014 9:00	TRUE	1.022	0	440.9	0	59.3	23.1	84	10.2	17	5.2
TPM-1S_CR_000006	04/02/2014 10:00	TRUE	1.022	0	681.4	0	58	23.5	85	10	16.1	4.8
TPM-1S_CR_000006	04/02/2014 11:00	TRUE	1.023	0	848	0	52.9	23.8	91	10.3	15.7	4.9
TPM-1S_CR_000006	04/02/2014 12:00	TRUE	1.022	0	970	0	57.3	24.1	101	11	17.2	6.7
TPM-1S_CR_000006	04/02/2014 13:00	TRUE	1.022	0	1007	0	54.2	24.5	100	9.9	16.7	4
TPM-1S_CR_000006	04/02/2014 14:00	TRUE	1.021	0	953	0	54.5	24.4	106	10.5	16.3	5.6
TPM-1S_CR_000006	04/02/2014 15:00	TRUE	1.02	0	864	0	54.6	24.6	94	10.3	16.7	5.5
TPM-1S_CR_000006	04/02/2014 16:00	TRUE	1.02	0	677.9	0	58.1	24.5	89	11.6	17.6	5.6
TPM-1S_CR_000006	04/02/2014 17:00	TRUE	1.02	0	417.4	0	59.8	24.4	95	10.4	16.4	5.4
TPM-1S_CR_000006	04/02/2014 18:00	TRUE	1.02	0	191.8	0	61.9	24.1	77	11.3	18.7	5.2
TPM-1S_CR_000006	04/02/2014 19:00	TRUE	1.02	0	27.01	0	62.9	23.7	80	10.1	14.5	5.3
TPM-1S_CR_000006	04/02/2014 20:00	TRUE	1.02	0	0.024	0	62.8	23.7	102	9.2	15	5.1
TPM-1S_CR_000006	04/02/2014 21:00	TRUE	1.021	0	0.002	0	64.9	23.8	102	9.7	15.3	4.7
TPM-1S_CR_000006	04/02/2014 22:00	TRUE	1.021	0	0.002	0	65.4	23.7	101	9.8	15	5.5
TPM-1S_CR_000006	04/02/2014 23:00	TRUE	1.021	0	0.001	0	65.5	23.7	107	10.7	16.3	5.7
TPM-1S_CR_000006	04/03/2014 0:00	TRUE	1.021	0	0.002	0	64.8	23.5	107	9.3	14.9	5.5
TPM-1S_CR_000006	04/03/2014 1:00	TRUE	1.02	0	0.001	0	64.2	23.4	103	8.8	13.3	5.1
TPM-1S_CR_000006	04/03/2014 2:00	TRUE	1.02	0	0	0	64.5	23.3	113	8.3	14	3.6
TPM-1S_CR_000006	04/03/2014 3:00	TRUE	1.019	0	0	0	64.1	23.1	102	8.2	14	4.5
TPM-1S_CR_000006	04/03/2014 4:00	TRUE	1.019	0	0.001	0	64.2	22.9	110	7.8	12.1	3.8
TPM-1S_CR_000006	04/03/2014 5:00	TRUE	1.019	0	0.001	0	64.7	22.7	115	8.4	13.5	4.1

TPM-1S_CR_000006	04/03/2014 6:00	TRUE	1.02	0	0.027	0	65.9	22.6	107	7.7	13.6	4.1	
TPM-1S_CR_000006	04/03/2014 7:00	TRUE	1.02	0	34.32	0	64.7	22.6	110	9.4	14.4	4.9	
TPM-1S_CR_000006	04/03/2014 8:00	TRUE	1.02	0	222.9	0	64.2	23.5	108	11.4	19.8	5.2	
TPM-1S_CR_000006	04/03/2014 9:00	TRUE	1.021	0	397.9	0	60.5	23.8	114	11.6	20.1	5	
TPM-1S_CR_000006	04/03/2014 10:00	TRUE	1.021	0	661.4	0	60.3	24.2	117	12.7	18	6.5	
TPM-1S_CR_000006	04/03/2014 11:00	TRUE	1.021	0	769.3	0	61.6	24.4	127	12.8	21	7.2	
TPM-1S_CR_000006	04/03/2014 12:00	TRUE	1.021	0	929	0	58.6	24.9	126	13.3	19.2	7.9	
TPM-1S_CR_000006	04/03/2014 13:00	TRUE	1.02	0	876	0	58.5	24.9	126	11	20.4	6	
TPM-1S_CR_000006	04/03/2014 14:00	TRUE	1.02	0	856	0	61.2	25.1	134	11.4	19	4.4	
TPM-1S_CR_000006	04/03/2014 15:00	TRUE	1.019	0	867	0	63	24.9	133	11.8	19.1	6.7	
TPM-1S_CR_000006	04/03/2014 16:00	TRUE	1.018	0	645.3	0	62.8	24.9	143	12.8	19.3	5.3	
TPM-1S_CR_000006	04/03/2014 17:00	TRUE	1.018	0	373.8	0	60.5	24.9	130	9.9	15.2	4.6	
TPM-1S_CR_000006	04/03/2014 18:00	TRUE	1.018	0	129.4	0	63.3	24.6	121	9.9	15	5	
TPM-1S_CR_000006	04/03/2014 19:00	TRUE	1.018	0	30.9	0	63.8	24.4	110	9.2	14.2	4.4	
TPM-1S_CR_000006	04/03/2014 20:00	TRUE	1.018	0	0.022	0	66.7	24.1	102	8.9	12.5	6	
TPM-1S_CR_000006	04/03/2014 21:00	TRUE	1.019	0	0.002	0	68.8	24.3	110	6.9	11.5	3.8	
TPM-1S_CR_000006	04/03/2014 22:00	TRUE	1.019	0	0.002	0	68.9	24.3	107	7	10.3	3.7	
TPM-1S_CR_000006	04/03/2014 23:00	TRUE	1.019	0	0	0	65.9	24.5	116	8	12.8	3.9	
TPM-1S_CR_000006	04/04/2014 0:00	TRUE	1.019	0	0	0	67.2	24.5	119	7.2	11.5	3.1	
TPM-1S_CR_000006	04/04/2014 1:00	TRUE	1.018	0	0	0	70	24.5	118	10.8	18	4.4	
TPM-1S_CR_000006	04/04/2014 2:00	TRUE	1.017	0	0	0	67.7	24.2	126	12.3	20	6.2	
TPM-1S_CR_000006	04/04/2014 3:00	TRUE	1.017	0	0.001	0	63.1	23.9	124	10.3	16.2	5.9	
TPM-1S_CR_000006	04/04/2014 4:00	TRUE	1.017	0	0.003	0	61.7	23.9	127	9.7	14.6	5.5	
TPM-1S_CR_000006	04/04/2014 5:00	TRUE	1.016	0	0	0	63.1	23.8	127	9.9	15.4	5.4	
TPM-1S_CR_000006	04/04/2014 6:00	TRUE	1.017	0	0.022	0	65.4	23.9	124	10.6	18	5	
TPM-1S_CR_000006	04/04/2014 7:00	TRUE	1.017	0	36.73	0	61.7	24	139	9.9	14.8	6.2	
TPM-1S_CR_000006	04/04/2014 8:00	TRUE	1.017	0	219	0	61.4	24.7	141	12.4	18.5	7.2	
TPM-1S_CR_000006	04/04/2014 9:00	TRUE	1.018	0	317.4	0	61.4	24.9	138	10.5	16	4.3	
TPM-1S_CR_000006	04/04/2014 10:00	TRUE	1.019	0	587.2	0.001	61.5	25.3	140	10.2	16.7	2.2	
TPM-1S_CR_000006	04/04/2014 11:00	TRUE	1.018	0	686.7	0	58.3	25.7	135	11.9	17.5	5.7	
TPM-1S_CR_000006	04/04/2014 12:00	TRUE	1.018	0	917	0	57.4	26.2	145	11.3	16.6	5.3	
TPM-1S_CR_000006	04/04/2014 13:00	TRUE	1.018	0	933	0.001	58.8	26.1	134	11.2	16.8	6.6	
TPM-1S_CR_000006	04/04/2014 14:00	TRUE	1.017	0	905	0	59.1	26.2	133	12	17.4	7	
TPM-1S_CR_000006	04/04/2014 15:00	TRUE	1.017	0	721.2	0	62.1	26	138	10.8	17.6	5.6	
TPM-1S_CR_000006	04/04/2014 16:00	TRUE	1.016	0	690.8	0	63.2	26.1	132	11	16.3	2.8	
TPM-1S_CR_000006	04/04/2014 17:00	TRUE	1.017	0	436.1	0	63.6	25.8	139	9.4	14.6	4.8	
TPM-1S_CR_000006	04/04/2014 18:00	TRUE	1.017	0	182.2	0	66.8	25.7	131	9.7	13.9	4.5	
TPM-1S_CR_000006	04/04/2014 19:00	TRUE	1.017	0	31.87	0	68.6	25.3	126	9.5	14.9	5.1	
TPM-1S_CR_000006	04/04/2014 20:00	TRUE	1.017	0	0.015	0	69.1	25	131	8.5	13.7	4.8	
TPM-1S_CR_000006	04/04/2014 21:00	TRUE	1.017	0	0.001	0	69.6	25	137	7	10.2	2.8	
TPM-1S_CR_000006	04/04/2014 22:00	TRUE	1.017	0	0.001	0	70.1	24.9	130	4.8	7.1	1.7	
TPM-1S_CR_000006	04/04/2014 23:00	TRUE	1.018	0	0.001	0	71.1	24.7	123	3.3	6.5	1.2	
TPM-1S_CR_000006	04/05/2014 0:00	TRUE	1.017	0	0	0	66.9	24.9	139	7.9	12.6	5.1	
TPM-1S_CR_000006	04/05/2014 1:00	TRUE	1.017	0	0	0	67	24.8	150	10.1	14.6	4.2	
TPM-1S_CR_000006	04/05/2014 2:00	TRUE	1.017	0	0	0	69.1	24.5	151	10	13.8	4.1	
TPM-1S_CR_000006	04/05/2014 3:00	TRUE	1.016	0	0	0	69.7	24.3	151	9.3	13.1	3.6	
TPM-1S_CR_000006	04/05/2014 4:00	TRUE	1.016	0	0	0	72.2	24.1	161	5.1	8.6	1.3	
TPM-1S_CR_000006	04/05/2014 5:00	TRUE	1.016	0	0	0	75.5	24	172	5	8.8	2.2	
TPM-1S_CR_000006	04/05/2014 6:00	TRUE	1.016	0	0.027	0	76.4	23.6	170	5.1	8.3	2.3	
TPM-1S_CR_000006	04/05/2014 7:00	TRUE	1.017	0	36.05	0	73.8	23.9	176	4.5	7.6	1.8	
TPM-1S_CR_000006	04/05/2014 8:00	TRUE	1.017	0	238.8	0	65.7	25.2	165	7.2	11.3	2.5	
TPM-1S_CR_000006	04/05/2014 9:00	TRUE	1.017	0	477	0	58.3	26	160	8.3	12.9	3.8	
TPM-1S_CR_000006	04/05/2014 10:00	TRUE	1.018	0	687.8	0	54.9	26.5	149	7.3	13	3.4	
TPM-1S_CR_000006	04/05/2014 11:00	TRUE	1.018	0	858	0	51	27.1	160	6.2	12.2	1.6	
TPM-1S_CR_000006	04/05/2014 12:00	TRUE	1.018	0	967	0	50.1	27.3	141	5.9	12.3	0.4	
TPM-1S_CR_000006	04/05/2014 13:00	TRUE	1.018	0	1000	0	53.3	27.2	132	6.9	14.4	2.1	
TPM-1S_CR_000006	04/05/2014 14:00	TRUE	1.017	0	968	0	57.2	27.1	114	7.7	11.9	4	
TPM-1S_CR_000006	04/05/2014 15:00	TRUE	1.016	0	860	0	51.3	27	106	8.5	13.8	4.4	
TPM-1S_CR_000006	04/05/2014 16:00	TRUE	1.016	0	692.3	0	52.4	26.9	121	7.2	12.3	2.5	
TPM-1S_CR_000006	04/05/2014 17:00	TRUE	1.016	0	396.2	0	60.4	26.6	112	7.3	12.2	2.7	
TPM-1S_CR_000006	04/05/2014 18:00	TRUE	1.016	0	205.8	0	60.7	26.3	127	9.7	14.4	5	
TPM-1S_CR_000006	04/05/2014 19:00	TRUE	1.016	0	36.75	0	69.8	25.7	137	9.2	13.5	4.7	
TPM-1S_CR_000006	04/05/2014 20:00	TRUE	1.017	0	0.046	0	71	25.4	132	8.1	12.1	4.5	
TPM-1S_CR_000006	04/05/2014 21:00	TRUE	1.017	0	0.004	0	70.6	25.2	126	7	9.9	3.8	
TPM-1S_CR_000006	04/05/2014 22:00	TRUE	1.017	0	0.004	0	71	24.9	126	5.7	8.7	2.6	
TPM-1S_CR_000006	04/05/2014 23:00	TRUE	1.017	0	0.001	0	70.4	24.9	107	6.2	10.3	3.8	
TPM-1S_CR_000006	04/06/2014 0:00	TRUE	1.017	0	0.001	0	68.6	24.7	98	6.1	9.2	3.4	
TPM-1S_CR_000006	04/06/2014 1:00	TRUE	1.017	0	0.001	0	70.3	24.7	98	5.1	7.7	3.2	
TPM-1S_CR_000006	04/06/2014 2:00	TRUE	1.017	0	0.002	0	69.6	24.5	110	6	9.1	3.1	
TPM-1S_CR_000006	04/06/2014 3:00	TRUE	1.017	0	0.001	0	73	24.7	130	6.2	10.4	2.1	
TPM-1S_CR_000006	04/06/2014 4:00	TRUE	1.017	0	0.001	0	72.3	24.5	129	7	11	3.2	
TPM-1S_CR_000006	04/06/2014 5:00	TRUE	1.017	0	0.002	0	74.6	24.4	128	7.4	11.8	4.2	
TPM-1S_CR_000006	04/06/2014 6:00	TRUE	1.016	0	0.071	0	72.6	24.4	129	9.3	13.5	5.6	
TPM-1S_CR_000006	04/06/2014 7:00	TRUE	1.017	0	37.99	0	73	24.4	130	8.9	13.8	5.4	
TPM-1S_CR_000006	04/06/2014 8:00	TRUE	1.017	0	242.5	0	68	25.2	139	12.4	17.9	6.9	
TPM-1S_CR_000006	04/06/2014 9:00	TRUE	1.017	0	461.4	0	62.9	25.8	143	12.5	17.3	8	
TPM-1S_CR_000006	04/06/2014 10:00	TRUE	1.017	0	681.1	0	60.3	25.9	139	11.1	15.5	7	
TPM-1S_CR_000006	04/06/2014 11:00	TRUE	1.017	0	865	0	59.7	26.4	144	11.4	17	5.7	
TPM-1S_CR_000006	04/06/2014 12:00	TRUE	1.016	0	914	0	62.5	26.4	153	12.2	20.3	6.2	
TPM-1S_CR_000006	04/06/2014 13:00	TRUE	1.016	0	998	0	63.1	26.8	157	11.3	17.5	4.7	
TPM-1S_CR_000006	04/06/2014 14:00	TRUE	1.015	0	944	0	61.9	26.9	160	9.3	15.9	3.6	
TPM-1S_CR_000006	04/06/2014 15:00	TRUE	1.015	0	810	0	58.4	26.6	148	8.7	13.9	3.2	
TPM-1S_CR_000006	04/06/2014 16:00	TRUE	1.014	0	668.3	0	63.4	26.4	137	9.1	14.5	4	
TPM-1S_CR_000006	04/06/2014 17:00	TRUE	1.014	0	328.3	0	63.8	26.2	133	8.5	12.8	3.7	
TPM-1S_CR_000006	04/06/2014 18:00	TRUE	1.014	0	172.3	0	64.6	25.8	123	7.5	11.5	3.1	
TPM-1S_CR_000006	04/06/2014 19:00	TRUE	1.015	0	26.01	0	66.7	25.5	120	6.9	9.9	4.2	
TPM-1S_CR_000006	04/06/2014 20:00	TRUE	1.015	0	0.031	0	70.9	25.4	106	6.9	9.7	4	
TPM-1S_CR_000006	04/06/2014 21:00	TRUE	1.016	0	0.008	0	72.3	25.2	99	7.1	11.4	4.1	
TPM-1S_CR_000006	04/06/2014 22:00	TRUE	1.016	0	0.002	0	71.5	25.2	97	9.8	15.5	5.3	
TPM-1S_CR_000006	04/06/2014 23:00	TRUE	1.016	0	0.005	0	70.1	25.4	93	10.8	16.3	5.9	
TPM-1S_CR_000006	04/07/2014 0:00	TRUE	1.016	0	0.001	0	74.8	25	105	9.9	15.7	5.4	
TPM-1S_CR_000006	04/07/2014 1:00	TRUE	1.015	0	0	0	76.7	24.9	114	8.6	14.5	4.3	
TPM-1S_CR_000006	04/07/2014 2:00	TRUE	1.015	0	0	0	75.2	25.1	129	8.9	14.2	3.8	
TPM-1S_CR_000006	04/07/2014 3:00	TRUE	1.014	0	0.004	0	70.8	25.2	147	13.7	19.7	6.4	
TPM-1S_CR_000006	04/07/2014 4:00	TRUE	1.014	0	0.006	0	76.8	25.2	149	12.1	17.5	6	
TPM-1S_CR_000006	04/07/2014 5:00	TRUE	1.014	0	0.005	0	79.5	25.2	144	10.8	16.3	4.7	
TPM-1S_CR_000006	04/07/2014 6:00	TRUE	1.014	0	0.055	0	79.9	25.3	149	12	17.9	4.3	
TPM-1S_CR_000006	04/07/2014 7:00	TRUE	1.014	0	31.07	0	75.9	25.6	155	11.6	17.5	5.3	
TPM-1S_CR_000006	04/07/2014 8:00	TRUE	1.015	0	215.1	0	74.3	26.1	156	13.3	19.3	6.4	
TPM-1S_CR_000006	04/07/2014 9:00	TRUE	1.015	0	443.8	0	70.3	26.7	158	14.8	21	5.9	
TPM-1S_CR_000006	04/07/2014 10:00	TRUE	1.015	0	659	0	70.6	27.1	153	14.4	20.2	7.6	
TPM-1S_CR_000006	04/07/2014 11:00	TRUE	1.015	0	825	0	70.7	27.4	158	15.7	21.9	8.1	

TPM-1S_CR_000006	04/07/2014 12:00	TRUE	1.015	0	929	0	71.7	27.9	153	15	20.2	6.2
TPM-1S_CR_000006	04/07/2014 13:00	TRUE	1.014	0	984	0	72.9	27.8	160	14.2	21.7	7.7
TPM-1S_CR_000006	04/07/2014 14:00	TRUE	1.014	0	912	0	71.8	28.2	159	15.1	22.4	6.9
TPM-1S_CR_000006	04/07/2014 15:00	TRUE	1.013	0	702.1	0	74.2	27.8	162	14.3	22.2	6.4
TPM-1S_CR_000006	04/07/2014 16:00	TRUE	1.012	0	572.3	0	75.6	27.7	164	13.7	21.6	4.4
TPM-1S_CR_000006	04/07/2014 17:00	TRUE	1.012	0	350.1	0	74.1	27.5	148	11.6	16.4	4.1
TPM-1S_CR_000006	04/07/2014 18:00	TRUE	1.012	0	160.7	0	80.5	26.8	144	11.4	16.7	5.8
TPM-1S_CR_000006	04/07/2014 19:00	TRUE	1.013	0	24.76	0	82.8	26.6	142	10.5	15.9	5.7
TPM-1S_CR_000006	04/07/2014 20:00	TRUE	1.013	0	0.017	0	83.3	26.5	133	9.9	15	6.4
TPM-1S_CR_000006	04/07/2014 21:00	TRUE	1.013	0	0.01	0	85.6	26.6	136	8.3	16	2.6
TPM-1S_CR_000006	04/07/2014 22:00	TRUE	1.014	0	0.024	0	84.2	26.6	163	10.1	15.8	3.4
TPM-1S_CR_000006	04/07/2014 23:00	TRUE	1.014	0	0.012	0.002	84.4	26.8	170	11	17.7	4.7
TPM-1S_CR_000006	04/08/2014 0:00	TRUE	1.013	0	0.13	0.021	80.9	24.9	151	15.6	24.2	8.3
TPM-1S_CR_000006	04/08/2014 1:00	TRUE	1.013	0	0.001	0	83.9	25.5	165	11	18.1	4.4
TPM-1S_CR_000006	04/08/2014 2:00	TRUE	1.012	0	0.002	0	87.1	26	175	11.8	20.3	5.9
TPM-1S_CR_000006	04/08/2014 3:00	TRUE	1.012	0	0	0	88.6	26	180	9	13.9	3.5
TPM-1S_CR_000006	04/08/2014 4:00	TRUE	1.011	0	0.002	0	88.2	25.5	177	9.5	15.2	4.1
TPM-1S_CR_000006	04/08/2014 5:00	TRUE	1.011	0	0	0	87.5	25.5	182	10.5	19.8	4.8
TPM-1S_CR_000006	04/08/2014 6:00	TRUE	1.011	0	0.078	0	82.4	25.8	196	12.7	19.8	5.7
TPM-1S_CR_000006	04/08/2014 7:00	TRUE	1.012	0	45.12	0.001	81.3	26.1	197	10.2	16	5.2
TPM-1S_CR_000006	04/08/2014 8:00	TRUE	1.012	0	214.8	0	77.2	26.9	194	12.7	21.6	5.4
TPM-1S_CR_000006	04/08/2014 9:00	TRUE	1.013	0	447.5	0	75	27.5	203	15.4	23.3	7.3
TPM-1S_CR_000006	04/08/2014 10:00	TRUE	1.013	0	602.5	0	73	28.1	201	17.5	27.3	7.8
TPM-1S_CR_000006	04/08/2014 11:00	TRUE	1.012	0	779.5	0	71.8	28.7	200	16.5	28.6	7.2
TPM-1S_CR_000006	04/08/2014 12:00	TRUE	1.012	0	924	0	69.5	29	198	19.3	27.6	9.7
TPM-1S_CR_000006	04/08/2014 13:00	TRUE	1.011	0	887	0	68.1	28.9	200	19.2	29.9	8.5
TPM-1S_CR_000006	04/08/2014 14:00	TRUE	1.01	0	564	0	72	28.7	200	19.9	31.3	9.8
TPM-1S_CR_000006	04/08/2014 15:00	TRUE	1.01	0	561.3	0	72.8	29	205	19	28.9	8.5
TPM-1S_CR_000006	04/08/2014 16:00	TRUE	1.009	0	511.7	0	71.8	28.9	208	16.9	25.4	7.4
TPM-1S_CR_000006	04/08/2014 17:00	TRUE	1.009	0	225.1	0	77	28.5	203	12.6	20.9	4.2
TPM-1S_CR_000006	04/08/2014 18:00	TRUE	1.01	0	76.5	0.022	83.7	22.5	304	12.4	18.7	6.6
TPM-1S_CR_000006	04/08/2014 19:00	TRUE	1.012	0	14.49	0	79.1	22.2	297	12.4	19.3	5.9
TPM-1S_CR_000006	04/08/2014 20:00	TRUE	1.012	0	0.002	0	78.4	21.5	294	9.9	16.8	6.3
TPM-1S_CR_000006	04/08/2014 21:00	TRUE	1.013	0	0.266	0	87.4	20.2	302	8.5	13.6	3
TPM-1S_CR_000006	04/08/2014 22:00	TRUE	1.013	0	0.247	0	83.9	19.6	291	8.4	14	4.2
TPM-1S_CR_000006	04/08/2014 23:00	TRUE	1.013	0	0.002	0	83.2	19.1	247	6.4	11.3	2.6
TPM-1S_CR_000006	04/09/2014 0:00	TRUE	1.014	0	0.001	0	80.8	19.7	234	6.9	10.5	3.4
TPM-1S_CR_000006	04/09/2014 1:00	TRUE	1.014	0	0	0	83.6	20.2	261	6.5	10.6	3.3
TPM-1S_CR_000006	04/09/2014 2:00	TRUE	1.013	0	0.001	0	84	20.6	277	5.8	9.1	2.7
TPM-1S_CR_000006	04/09/2014 3:00	TRUE	1.013	0	0	0	85	20.6	280	5.2	8.4	2.1
TPM-1S_CR_000006	04/09/2014 4:00	TRUE	1.013	0	0	0	80.7	20.4	305	10.4	15.8	4.9
TPM-1S_CR_000006	04/09/2014 5:00	TRUE	1.014	0	0	0	75.6	20.3	304	8.8	12.4	4.5
TPM-1S_CR_000006	04/09/2014 6:00	TRUE	1.015	0	0.024	0	72.1	20.1	306	8.2	12.5	4.8
TPM-1S_CR_000006	04/09/2014 7:00	TRUE	1.016	0	63.24	0	73.6	19.3	300	6.1	9.8	3.8
TPM-1S_CR_000006	04/09/2014 8:00	TRUE	1.017	0	164.6	0	66.8	20.2	302	7.9	12.9	4.7
TPM-1S_CR_000006	04/09/2014 9:00	TRUE	1.017	0	436.3	0	61.5	21.5	312	15.8	22.7	7.4
TPM-1S_CR_000006	04/09/2014 10:00	TRUE	1.018	0	502.9	0	54.4	22.4	310	16.1	24.6	9.4
TPM-1S_CR_000006	04/09/2014 11:00	TRUE	1.018	0	689	0	46	23.4	302	17	26.6	8.8
TPM-1S_CR_000006	04/09/2014 12:00	TRUE	1.017	0	746.6	0	45.3	23.9	312	18.9	26.7	11.6
TPM-1S_CR_000006	04/09/2014 13:00	TRUE	1.017	0	753.9	0	45.7	23.7	301	17.7	27.4	9.6
TPM-1S_CR_000006	04/09/2014 14:00	TRUE	1.017	0	596.9	0	48.6	23.2	315	13.2	20.4	6.4
TPM-1S_CR_000006	04/09/2014 15:00	TRUE	1.017	0	477.5	0	43.8	23.7	311	11.6	16.6	5.7
TPM-1S_CR_000006	04/09/2014 16:00	TRUE	1.017	0	381.4	0	42.6	24	306	9.1	16	3
TPM-1S_CR_000006	04/09/2014 17:00	TRUE	1.017	0	213.6	0	40.5	24.1	332	9.6	13.8	4.3
TPM-1S_CR_000006	04/09/2014 18:00	TRUE	1.017	0	188.4	0	40.8	24.2	336	5.3	9.3	1.9
TPM-1S_CR_000006	04/09/2014 19:00	TRUE	1.018	0	32.46	0	47.8	23	293	4.9	7.4	1.9
TPM-1S_CR_000006	04/09/2014 20:00	TRUE	1.019	0	0.047	0	56.5	21.4	274	7.3	11.2	3.2
TPM-1S_CR_000006	04/09/2014 21:00	TRUE	1.02	0	0.002	0	68.3	19.2	290	7.9	11.7	4.4
TPM-1S_CR_000006	04/09/2014 22:00	TRUE	1.02	0	0	0	71	18.7	300	8.5	12.9	4.6
TPM-1S_CR_000006	04/09/2014 23:00	TRUE	1.021	0	0	0	70.8	18.1	310	9.5	13.6	5.4
TPM-1S_CR_000006	04/10/2014 0:00	TRUE	1.021	0	0	0	73.4	17.9	324	9.1	13.5	4.8
TPM-1S_CR_000006	04/10/2014 1:00	TRUE	1.021	0	0	0	74.5	17.3	326	9	13.1	4.3
TPM-1S_CR_000006	04/10/2014 2:00	TRUE	1.02	0	0	0	76.8	17	331	8.9	13	3.1
TPM-1S_CR_000006	04/10/2014 3:00	TRUE	1.02	0	0	0	79.9	16.7	337	8.1	12.2	3.3
TPM-1S_CR_000006	04/10/2014 4:00	TRUE	1.02	0	0	0	82.5	16.7	333	5.8	8.7	2.4
TPM-1S_CR_000006	04/10/2014 5:00	TRUE	1.021	0	0	0	65.6	19.3	61	10.7	16.7	4.9
TPM-1S_CR_000006	04/10/2014 6:00	TRUE	1.022	0	0.107	0	51.2	22.3	52	12.3	19.7	6.8
TPM-1S_CR_000006	04/10/2014 7:00	TRUE	1.023	0	34.81	0	52.1	22.3	61	12.8	20.1	6.7
TPM-1S_CR_000006	04/10/2014 8:00	TRUE	1.023	0	210.4	0	45.4	22.5	56	13.1	19.4	6.9
TPM-1S_CR_000006	04/10/2014 9:00	TRUE	1.024	0	413.4	0	44.1	23.2	59	12.2	18.4	7.2
TPM-1S_CR_000006	04/10/2014 10:00	TRUE	1.024	0	599.5	0	45.2	23.8	73	12.2	20	7.1
TPM-1S_CR_000006	04/10/2014 11:00	TRUE	1.025	0	756.4	0	45.5	23.7	66	14.2	21.4	6.9
TPM-1S_CR_000006	04/10/2014 12:00	TRUE	1.024	0	951	0	46.5	24.2	65	15.7	26.2	7.5
TPM-1S_CR_000006	04/10/2014 13:00	TRUE	1.024	0	968	0	44.9	24.2	81	13.8	21.5	8.1
TPM-1S_CR_000006	04/10/2014 14:00	TRUE	1.023	0	950	0.001	43.8	24.3	75	12.7	21.8	6.3
TPM-1S_CR_000006	04/10/2014 15:00	TRUE	1.022	0	613	0	49.4	24.2	72	12.6	23.9	6.8
TPM-1S_CR_000006	04/10/2014 16:00	TRUE	1.022	0	675.6	0	51.6	23.9	69	15.2	22.4	8.9
TPM-1S_CR_000006	04/10/2014 17:00	TRUE	1.022	0	301	0	47.5	23.7	64	11.5	18.6	5.1
TPM-1S_CR_000006	04/10/2014 18:00	TRUE	1.022	0	191.7	0	49	23.3	65	12.1	19.4	5.8
TPM-1S_CR_000006	04/10/2014 19:00	TRUE	1.022	0	35.73	0	46.4	23.1	66	12	19.8	6.8
TPM-1S_CR_000006	04/10/2014 20:00	TRUE	1.023	0	0.023	0	49.4	23	67	10.3	18.4	4.6
TPM-1S_CR_000006	04/10/2014 21:00	TRUE	1.023	0	0.002	0	54.7	23	70	9.8	15	5.2
TPM-1S_CR_000006	04/10/2014 22:00	TRUE	1.024	0	0.001	0	55.2	23.2	82	8.6	15.3	4.4
TPM-1S_CR_000006	04/10/2014 23:00	TRUE	1.023	0	0.001	0	54.2	23.4	98	10.9	18.3	5.1
TPM-1S_CR_000006	04/11/2014 0:00	TRUE	1.023	0	0.002	0	53	23.2	100	10.8	19.9	6.6
TPM-1S_CR_000006	04/11/2014 1:00	TRUE	1.023	0	0	0	57.1	23	105	8	11.6	4.3
TPM-1S_CR_000006	04/11/2014 2:00	TRUE	1.022	0	0.002	0	59.7	22.9	113	7.7	11.9	4.5
TPM-1S_CR_000006	04/11/2014 3:00	TRUE	1.021	0	0.001	0	60.2	22.8	111	5.1	8.7	2.6
TPM-1S_CR_000006	04/11/2014 4:00	TRUE	1.021	0	0.001	0	60.8	22.6	112	4.9	8.3	1.7
TPM-1S_CR_000006	04/11/2014 5:00	TRUE	1.021	0	0.002	0	60	22.3	107	2.8	4.8	1.6
TPM-1S_CR_000006	04/11/2014 6:00	TRUE	1.022	0	0.075	0	62.5	22.4	92	3.2	5.3	1.5
TPM-1S_CR_000006	04/11/2014 7:00	TRUE	1.022	0	43.88	0	77.6	19.5	271	2.6	4.2	0.5
TPM-1S_CR_000006	04/11/2014 8:00	TRUE	1.022	0	233.6	0	55	23.9	100	8.4	13	4.5
TPM-1S_CR_000006	04/11/2014 9:00	TRUE	1.023	0	482.6	0	49.8	24.6	89	8.5	13.3	4.7
TPM-1S_CR_000006	04/11/2014 10:00	TRUE	1.023	0	684.1	0	53.3	24.8	100	9.5	15.8	3.7
TPM-1S_CR_000006	04/11/2014 11:00	TRUE	1.023	0	828	0	49.1	25	100	8.1	15.2	3.2
TPM-1S_CR_000006	04/11/2014 12:00	TRUE	1.022	0	606.4	0	52.7	24.9	77	8	12.7	3.9
TPM-1S_CR_000006	04/11/2014 13:00	TRUE	1.022	0	756.5	0.001	55.6	25.2	84	8.3	11.9	3.8
TPM-1S_CR_000006	04/11/2014 14:00	TRUE	1.021	0	550.7	0	57.3	25	84	7.3	10.9	1.6
TPM-1S_CR_000006	04/11/2014 15:00	TRUE	1.02	0	467.9	0	56.6	25.1	108	6.9	10.8	2.9
TPM-1S_CR_000006	04/11/2014 16:00	TRUE	1.02	0	449.5	0	55.1	25.1	104	6.2	9.9	2.9
TPM-1S_CR_000006	04/11/2014 17:00	TRUE	1.02	0	258.7	0	60.5	24.8	92	6.8	11.4	2.3

TPM-1S_CR_000006	04/11/2014 18:00	TRUE	1.02	0	126	0	65.1	24.7	85	7.2	12	3.1	
TPM-1S_CR_000006	04/11/2014 19:00	TRUE	1.02	0	17.84	0	70.6	24.2	89	5.6	9.2	2.9	
TPM-1S_CR_000006	04/11/2014 20:00	TRUE	1.02	0	0.028	0	72.9	24.2	91	6.9	13.8	1.9	
TPM-1S_CR_000006	04/11/2014 21:00	TRUE	1.021	0	0.002	0	69.7	24.8	85	10.5	17.8	5.4	
TPM-1S_CR_000006	04/11/2014 22:00	TRUE	1.02	0	0.002	0	69.5	24.7	99	9.9	16.5	5.9	
TPM-1S_CR_000006	04/11/2014 23:00	TRUE	1.02	0	0.003	0	69.6	24.7	102	10.7	15.7	6.4	
TPM-1S_CR_000006	04/12/2014 0:00	TRUE	1.02	0	0.003	0	68	24.6	100	9.2	14.1	4.9	
TPM-1S_CR_000006	04/12/2014 1:00	TRUE	1.02	0	0	0	69.1	24.6	104	7.6	12.9	4.6	
TPM-1S_CR_000006	04/12/2014 2:00	TRUE	1.019	0	0.002	0	72.3	24.4	103	7.4	11.2	4.4	
TPM-1S_CR_000006	04/12/2014 3:00	TRUE	1.019	0	0.001	0	71.5	24.2	95	6.5	11	3.1	
TPM-1S_CR_000006	04/12/2014 4:00	TRUE	1.019	0	0.001	0	71.8	24	94	7.1	12.6	3.8	
TPM-1S_CR_000006	04/12/2014 5:00	TRUE	1.019	0	0.003	0	70.2	24	98	5.8	9.8	2.5	
TPM-1S_CR_000006	04/12/2014 6:00	TRUE	1.02	0	0.077	0	72.8	23.9	77	6.9	10.7	4	
TPM-1S_CR_000006	04/12/2014 7:00	TRUE	1.02	0	55.79	0	69.1	24.3	69	8.1	13.3	4.4	
TPM-1S_CR_000006	04/12/2014 8:00	TRUE	1.021	0	254.8	0	66.5	24.6	63	11.4	17	6.2	
TPM-1S_CR_000006	04/12/2014 9:00	TRUE	1.021	0	488	0	64.3	25	62	11.9	18	6.5	
TPM-1S_CR_000006	04/12/2014 10:00	TRUE	1.021	0	697.9	0	62.7	25.2	60	13.2	21.4	6.7	
TPM-1S_CR_000006	04/12/2014 11:00	TRUE	1.022	0	863	0	65.8	25.6	55	13.3	19.4	4.9	
TPM-1S_CR_000006	04/12/2014 12:00	TRUE	1.021	0	921	0	67.9	25.3	48	15.9	22.5	4.2	
TPM-1S_CR_000006	04/12/2014 13:00	TRUE	1.02	0	994	0	63.7	25.3	52	15.1	21.5	7	
TPM-1S_CR_000006	04/12/2014 14:00	TRUE	1.02	0	962	0	64.7	25.5	53	15	25.1	7.6	
TPM-1S_CR_000006	04/12/2014 15:00	TRUE	1.019	0	859	0	63.6	25.7	54	17.1	23.6	10.1	
TPM-1S_CR_000006	04/12/2014 16:00	TRUE	1.018	0	694.4	0	60.8	25.7	45	17.2	26.3	8.5	
TPM-1S_CR_000006	04/12/2014 17:00	TRUE	1.018	0	315.1	0	61.6	25.6	46	17.1	24.6	8.5	
TPM-1S_CR_000006	04/12/2014 18:00	TRUE	1.018	0	198.6	0	65.1	25.2	51	16.3	25	8.8	
TPM-1S_CR_000006	04/12/2014 19:00	TRUE	1.018	0	39.55	0	64.5	24.9	47	15.5	21.6	8.2	
TPM-1S_CR_000006	04/12/2014 20:00	TRUE	1.019	0	0.038	0	71.2	24.9	55	15	22	8.6	
TPM-1S_CR_000006	04/12/2014 21:00	TRUE	1.019	0	0	0	71.5	24.6	74	14.1	21.3	7.1	
TPM-1S_CR_000006	04/12/2014 22:00	TRUE	1.019	0	0.005	0	71	24.3	75	13.5	22.8	7.4	
TPM-1S_CR_000006	04/12/2014 23:00	TRUE	1.019	0	0.002	0	71.1	24.3	72	13.6	21.4	7	
TPM-1S_CR_000006	04/13/2014 0:00	TRUE	1.018	0	0	0	73.5	24.1	68	10.6	17.9	5.9	
TPM-1S_CR_000006	04/13/2014 1:00	TRUE	1.018	0	0	0	71.3	24.2	78	10.6	17.8	6.3	
TPM-1S_CR_000006	04/13/2014 2:00	TRUE	1.017	0	0.002	0	72.6	24.1	72	10.8	17.8	5.8	
TPM-1S_CR_000006	04/13/2014 3:00	TRUE	1.017	0	0	0	72.7	24	71	8.5	13.7	4.2	
TPM-1S_CR_000006	04/13/2014 4:00	TRUE	1.017	0	0.001	0	74.9	24	68	6.3	10.5	3.1	
TPM-1S_CR_000006	04/13/2014 5:00	TRUE	1.017	0	0.002	0	75.7	24	78	7.5	11.3	4.2	
TPM-1S_CR_000006	04/13/2014 6:00	TRUE	1.017	0	0.138	0	76.5	23.8	88	5.3	8.1	2.8	
TPM-1S_CR_000006	04/13/2014 7:00	TRUE	1.018	0	51.26	0	76.1	24.1	77	4.1	6.2	2.5	
TPM-1S_CR_000006	04/13/2014 8:00	TRUE	1.018	0	270.4	0	72.7	24.8	114	5	8.5	0.9	
TPM-1S_CR_000006	04/13/2014 9:00	TRUE	1.019	0	473.4	0	64.6	25.5	119	5.9	10.7	1.4	
TPM-1S_CR_000006	04/13/2014 10:00	TRUE	1.019	0	686.4	0	62.6	25.9	123	7.3	11.9	3.1	
TPM-1S_CR_000006	04/13/2014 11:00	TRUE	1.018	0	839	0	64.6	26	129	8.8	13.3	3.2	
TPM-1S_CR_000006	04/13/2014 12:00	TRUE	1.018	0	959	0.002	61.2	26.7	110	7.6	12.8	1.4	
TPM-1S_CR_000006	04/13/2014 13:00	TRUE	1.018	0	801	0	67.3	26	79	8	13.5	2.7	
TPM-1S_CR_000006	04/13/2014 14:00	TRUE	1.017	0	683.6	0	66.4	27	98	6.7	11.4	2.3	
TPM-1S_CR_000006	04/13/2014 15:00	TRUE	1.016	0	699.1	0	65.2	26.8	103	7	14.5	3.2	
TPM-1S_CR_000006	04/13/2014 16:00	TRUE	1.016	0	392.6	0	69.9	26.9	100	7	13.1	2.3	
TPM-1S_CR_000006	04/13/2014 17:00	TRUE	1.015	0	133.3	0	73.5	26.3	106	11.1	16.8	6	
TPM-1S_CR_000006	04/13/2014 18:00	TRUE	1.016	0	66.56	0	74.8	26.2	105	9.9	16.1	5.5	
TPM-1S_CR_000006	04/13/2014 19:00	TRUE	1.016	0	12.95	0	77.5	25.9	104	10.6	16.6	5.3	
TPM-1S_CR_000006	04/13/2014 20:00	TRUE	1.015	0	0.032	0	80	25.7	104	10.9	16.7	6.4	
TPM-1S_CR_000006	04/13/2014 21:00	TRUE	1.016	0	0.002	0	79.3	25.6	101	10	16.2	5.3	
TPM-1S_CR_000006	04/13/2014 22:00	TRUE	1.016	0	0	0	80	25.6	92	9.8	15.1	5.4	
TPM-1S_CR_000006	04/13/2014 23:00	TRUE	1.016	0	0.001	0	80	25.7	104	10.7	17.7	5.6	
TPM-1S_CR_000006	04/14/2014 0:00	TRUE	1.015	0	0.001	0	80.8	25.6	109	10.5	18.3	6.1	
TPM-1S_CR_000006	04/14/2014 1:00	TRUE	1.015	0	0.004	0	81.6	25.5	120	8.9	15.7	4.6	
TPM-1S_CR_000006	04/14/2014 2:00	TRUE	1.015	0	0.003	0	81.8	25.3	126	7.4	12.7	4.6	
TPM-1S_CR_000006	04/14/2014 3:00	TRUE	1.015	0	0.005	0	81.5	25.3	136	7	10.7	4.3	
TPM-1S_CR_000006	04/14/2014 4:00	TRUE	1.014	0	0.005	0	83.7	25.1	137	5.3	8.7	2.7	
TPM-1S_CR_000006	04/14/2014 5:00	TRUE	1.014	0	0.009	0	83	25.1	137	6.2	8.7	3.4	
TPM-1S_CR_000006	04/14/2014 6:00	TRUE	1.014	0	0.257	0	83.6	24.9	142	5.5	7.8	3	
TPM-1S_CR_000006	04/14/2014 7:00	TRUE	1.015	0	48.16	0	80.4	25.4	149	6.8	10.3	3.1	
TPM-1S_CR_000006	04/14/2014 8:00	TRUE	1.015	0	226.6	0	77.5	26.1	139	6.3	10.1	2.4	
TPM-1S_CR_000006	04/14/2014 9:00	TRUE	1.016	0	284.2	0	77.2	26.1	144	11.1	19.4	4.2	
TPM-1S_CR_000006	04/14/2014 10:00	TRUE	1.016	0	720.2	0	69.9	27	141	12.4	19.1	7	
TPM-1S_CR_000006	04/14/2014 11:00	TRUE	1.016	0	875	0	68.3	27.8	139	12.3	17.9	4.8	
TPM-1S_CR_000006	04/14/2014 12:00	TRUE	1.016	0	976	0	69	27.7	137	10.4	15.2	3.4	
TPM-1S_CR_000006	04/14/2014 13:00	TRUE	1.015	0	972	0	70.2	27.7	141	11.9	18.3	5.6	
TPM-1S_CR_000006	04/14/2014 14:00	TRUE	1.015	0	925	0	70.1	27.9	138	10.6	16.4	5.2	
TPM-1S_CR_000006	04/14/2014 15:00	TRUE	1.014	0	822	0	70.1	27.7	137	10.7	16.4	5.6	
TPM-1S_CR_000006	04/14/2014 16:00	TRUE	1.014	0	675	0	72.1	27.5	137	11.6	16.9	4.3	
TPM-1S_CR_000006	04/14/2014 17:00	TRUE	1.013	0	259.8	0	74.2	27.2	147	10.8	15.1	4	
TPM-1S_CR_000006	04/14/2014 18:00	TRUE	1.013	0	164.9	0	74.8	27.1	146	10.6	15.7	5.4	
TPM-1S_CR_000006	04/14/2014 19:00	TRUE	1.013	0	35.91	0	76.5	26.7	150	8.9	13.4	3.7	
TPM-1S_CR_000006	04/14/2014 20:00	TRUE	1.014	0	0.071	0	76.7	26.4	142	9.1	13.1	3.8	
TPM-1S_CR_000006	04/14/2014 21:00	TRUE	1.014	0	0.023	0	79.6	26.3	130	8.8	14.6	5	
TPM-1S_CR_000006	04/14/2014 22:00	TRUE	1.014	0	0.021	0	79.4	26.1	134	9.9	15.6	3.8	
TPM-1S_CR_000006	04/14/2014 23:00	TRUE	1.014	0	0.029	0	79.7	26.1	131	9.5	13.8	4.9	
TPM-1S_CR_000006	04/15/2014 0:00	TRUE	1.013	0	0.018	0	80.9	25.9	133	9.9	14.8	5.4	
TPM-1S_CR_000006	04/15/2014 1:00	TRUE	1.013	0	0.027	0	80.4	25.8	133	10.1	14.3	5.9	
TPM-1S_CR_000006	04/15/2014 2:00	TRUE	1.013	0	0.008	0	78.9	25.9	140	9.8	14.4	5.7	
TPM-1S_CR_000006	04/15/2014 3:00	TRUE	1.013	0	0.026	0	78	25.9	143	10.8	15.4	5.7	
TPM-1S_CR_000006	04/15/2014 4:00	TRUE	1.013	0	0.03	0	78.3	25.9	145	8.3	12.4	4.3	
TPM-1S_CR_000006	04/15/2014 5:00	TRUE	1.013	0	0.062	0	79.1	25.9	145	9.9	14.6	5.9	
TPM-1S_CR_000006	04/15/2014 6:00	TRUE	1.013	0	0.337	0	80.4	25.9	146	10	14.2	5.6	
TPM-1S_CR_000006	04/15/2014 7:00	TRUE	1.014	0	46.89	0	80.1	26.2	156	9.4	15.1	3.8	
TPM-1S_CR_000006	04/15/2014 8:00	TRUE	1.014	0	202.4	0	77	26.6	162	12.4	19.4	4.5	
TPM-1S_CR_000006	04/15/2014 9:00	TRUE	1.014	0	439.8	0	74.8	27.4	162	13.7	20.9	5	
TPM-1S_CR_000006	04/15/2014 10:00	TRUE	1.014	0	713	0	70.1	28	160	13.5	20.5	4.9	
TPM-1S_CR_000006	04/15/2014 11:00	TRUE	1.014	0	724.6	0	68.8	28.5	191	11.8	18.2	4.6	
TPM-1S_CR_000006	04/15/2014 12:00	TRUE	1.014	0	891	0	62.8	29	186	12.5	20.2	4.6	
TPM-1S_CR_000006	04/15/2014 13:00	TRUE	1.013	0	903	0	66.2	29.1	185	11.2	18.6	4	
TPM-1S_CR_000006	04/15/2014 14:00	TRUE	1.013	0	925	0	64.9	29.4	183	12	19.6	5	
TPM-1S_CR_000006	04/15/2014 15:00	TRUE	1.012	0	741.2	0	66.8	29.2	183	11.7	18.4	3.9	
TPM-1S_CR_000006	04/15/2014 16:00	TRUE	1.012	0	477	0	66.5	28.9	209	14	19.9	6.5	
TPM-1S_CR_000006	04/15/2014 17:00	TRUE	1.012	0	239	0	69.9	28.5	208	13.7	20.9	7.2	
TPM-1S_CR_000006	04/15/2014 18:00	TRUE	1.012	0	152.4	0	73.3	28.1	211	9.3	13.6	4.5	
TPM-1S_CR_000006	04/15/2014 19:00	TRUE	1.013	0	24.01	0	72.9	27.8	227	5.7	8.8	2.9	
TPM-1S_CR_000006	04/15/2014 20:00	TRUE	1.013	0	0.075	0	73.1	27.3	257	4.8	7.6	2.4	
TPM-1S_CR_000006	04/15/2014 21:00	TRUE	1.014	0	0.025	0	73.3	26.7	273	4.7	7.4	2.1	
TPM-1S_CR_000006	04/15/2014 22:00	TRUE	1.013	0	0.013	0	77.3	25.9	253	5	7.5	2.7	
TPM-1S_CR_000006	04/15/2014 23:00	TRUE	1.014	0	0.013	0	81.6	25.1	240	4.3	6.5	2	

TPM-1S_CR_000006	04/16/2014 0:00	TRUE	1.014	0	0.009	0	83.6	25.1	285	4	6.6	1.6
TPM-1S_CR_000006	04/16/2014 1:00	TRUE	1.014	0	0.015	0	85.9	25	283	2.9	4.8	1.4
TPM-1S_CR_000006	04/16/2014 2:00	TRUE	1.014	0	0.006	0	86.8	24.7	275	3.5	5.6	1.5
TPM-1S_CR_000006	04/16/2014 3:00	TRUE	1.014	0	0.023	0	88.5	24.7	272	3.4	5	1.1
TPM-1S_CR_000006	04/16/2014 4:00	TRUE	1.014	0	0.021	0	89.4	24.4	283	4.2	6.9	1.8
TPM-1S_CR_000006	04/16/2014 5:00	TRUE	1.014	0	0.045	0	90.8	24.1	302	6.8	10.1	4
TPM-1S_CR_000006	04/16/2014 6:00	TRUE	1.015	0	0.269	0	89.5	22.7	337	7.3	11.4	1.9
TPM-1S_CR_000006	04/16/2014 7:00	TRUE	1.015	0	30.82	0	87.8	22.3	347	7.3	12.5	2.9
TPM-1S_CR_000006	04/16/2014 8:00	TRUE	1.016	0	168.5	0	83.5	23.1	350	7	11.6	2.6
TPM-1S_CR_000006	04/16/2014 9:00	TRUE	1.016	0	208.6	0	77.9	24.4	339	7.5	10.9	1.7
TPM-1S_CR_000006	04/16/2014 10:00	TRUE	1.017	0	390.9	0	73.7	25.7	11	5.6	11.7	1.5
TPM-1S_CR_000006	04/16/2014 11:00	TRUE	1.017	0	626.3	0	76.6	25.6	52	11.5	19.1	3.8
TPM-1S_CR_000006	04/16/2014 12:00	TRUE	1.017	0	814	0	75.5	26.3	45	15.2	22.4	7.1
TPM-1S_CR_000006	04/16/2014 13:00	TRUE	1.017	0	419.2	0	76	25.8	46	14.8	20.5	7.8
TPM-1S_CR_000006	04/16/2014 14:00	TRUE	1.017	0	400.3	0	79.1	25.9	44	15.5	21.5	6.7
TPM-1S_CR_000006	04/16/2014 15:00	TRUE	1.016	0	535	0	78.9	26.1	42	15.1	22.3	7.7
TPM-1S_CR_000006	04/16/2014 16:00	TRUE	1.015	0	528.8	0	74.1	26.2	52	14.4	20.9	8
TPM-1S_CR_000006	04/16/2014 17:00	TRUE	1.016	0	236.5	0	73.6	26	55	15.1	21.3	7.2
TPM-1S_CR_000006	04/16/2014 18:00	TRUE	1.016	0	150.4	0	74	25.8	54	14.8	23.3	8.5
TPM-1S_CR_000006	04/16/2014 19:00	TRUE	1.016	0	15.74	0	74.6	25.6	60	13.8	20.7	8.1
TPM-1S_CR_000006	04/16/2014 20:00	TRUE	1.017	0	0.204	0	75.8	25.6	60	14.8	22.8	7.6
TPM-1S_CR_000006	04/16/2014 21:00	TRUE	1.018	0	0.2	0	74.6	25.7	56	13	19.6	5.6
TPM-1S_CR_000006	04/16/2014 22:00	TRUE	1.018	0	0.2	0	74.6	25.8	65	10.7	17.8	6.1
TPM-1S_CR_000006	04/16/2014 23:00	TRUE	1.018	0	0.2	0	76.9	25.8	85	9.9	16.9	5.7
TPM-1S_CR_000006	04/17/2014 0:00	TRUE	1.018	0	0.2	0	77.9	25.8	76	11.2	21	6.8
TPM-1S_CR_000006	04/17/2014 1:00	TRUE	1.018	0	0.2	0	76.6	25.5	77	10.2	16.3	5.8
TPM-1S_CR_000006	04/17/2014 2:00	TRUE	1.017	0	0.2	0	75.6	25.4	90	9.2	13.8	5.3
TPM-1S_CR_000006	04/17/2014 3:00	TRUE	1.017	0	0.2	0	74.2	25.6	90	9.1	14.4	5
TPM-1S_CR_000006	04/17/2014 4:00	TRUE	1.017	0	0.2	0	76.5	25.6	80	10.3	16	6.1
TPM-1S_CR_000006	04/17/2014 5:00	TRUE	1.017	0	0.2	0	78.7	25.8	69	8.3	13.3	4.8
TPM-1S_CR_000006	04/17/2014 6:00	TRUE	1.018	0	0.306	0	81.3	25.1	84	9.5	16.5	4.7
TPM-1S_CR_000006	04/17/2014 7:00	TRUE	1.018	0	38.8	0	80.3	25.9	92	7.7	12.8	3.7
TPM-1S_CR_000006	04/17/2014 8:00	TRUE	1.019	0	140.8	0	79.1	26.2	88	8.1	13.2	4.8
TPM-1S_CR_000006	04/17/2014 9:00	TRUE	1.019	0	405.9	0	76.4	26.9	83	9.4	14.8	4.3
TPM-1S_CR_000006	04/17/2014 10:00	TRUE	1.02	0	635	0	74.5	27.2	78	11	16.8	5.8
TPM-1S_CR_000006	04/17/2014 11:00	TRUE	1.02	0	731.7	0	77.2	27.3	82	10.9	19.4	6
TPM-1S_CR_000006	04/17/2014 12:00	TRUE	1.02	0	239	0	76.2	26.7	87	11.2	17.8	6.7
TPM-1S_CR_000006	04/17/2014 13:00	TRUE	1.02	0	176.8	0	78.9	26.6	78	12.3	18.9	6.9
TPM-1S_CR_000006	04/17/2014 14:00	TRUE	1.019	0	160.8	0	78.7	26.5	75	11.2	16.1	6.3
TPM-1S_CR_000006	04/17/2014 15:00	TRUE	1.018	0	193.7	0	74.7	26.4	70	10.3	16.9	5.9
TPM-1S_CR_000006	04/17/2014 16:00	TRUE	1.018	0	312	0	76.9	26.7	74	15.1	25	9.3
TPM-1S_CR_000006	04/17/2014 17:00	TRUE	1.018	0	285.7	0	73.4	26.6	61	13.9	21	7
TPM-1S_CR_000006	04/17/2014 18:00	TRUE	1.018	0	176.6	0	78.4	26.6	72	14.2	20.4	7.7
TPM-1S_CR_000006	04/17/2014 19:00	TRUE	1.018	0	21.5	0	78.4	26.3	77	13.1	20.7	6.9
TPM-1S_CR_000006	04/17/2014 20:00	TRUE	1.018	0	0.202	0	78	26.3	82	13.1	23.9	7
TPM-1S_CR_000006	04/17/2014 21:00	TRUE	1.018	0	0.2	0	76.7	26.3	78	14.5	22.2	8.5
TPM-1S_CR_000006	04/17/2014 22:00	TRUE	1.019	0	0.198	0.079	85.2	23.2	123	8.9	13.2	4.4
TPM-1S_CR_000006	04/17/2014 23:00	TRUE	1.019	0	0.137	0	82.8	25.1	98	9.5	14.8	5.7
TPM-1S_CR_000006	04/18/2014 0:00	TRUE	1.018	0	0.128	0.004	80.2	25.2	98	9.4	14.8	5.2
TPM-1S_CR_000006	04/18/2014 1:00	TRUE	1.017	0	0.407	0	80.3	25.6	110	10.5	16.7	6.1
TPM-1S_CR_000006	04/18/2014 2:00	TRUE	1.017	0	0.21	0	78.9	25.7	112	8.6	13.7	5.3
TPM-1S_CR_000006	04/18/2014 3:00	TRUE	1.017	0	0.2	0	77.2	25.6	112	8.9	13.2	4.9
TPM-1S_CR_000006	04/18/2014 4:00	TRUE	1.017	0	0.139	0	75.6	25.6	114	9.9	16	5.1
TPM-1S_CR_000006	04/18/2014 5:00	TRUE	1.016	0	0.062	0	75	25.7	119	10.7	18.4	4.9
TPM-1S_CR_000006	04/18/2014 6:00	TRUE	1.016	0	0.594	0	73.8	25.6	128	13.1	19.4	7
TPM-1S_CR_000006	04/18/2014 7:00	TRUE	1.018	0	61.05	0.002	70.1	25.7	127	12.4	20.1	7.4
TPM-1S_CR_000006	04/18/2014 8:00	TRUE	1.018	0	244.9	0.001	69.9	26	133	12.8	19	7.1
TPM-1S_CR_000006	04/18/2014 9:00	TRUE	1.018	0	380.6	0	70.4	26.4	131	14.4	21.2	8
TPM-1S_CR_000006	04/18/2014 10:00	TRUE	1.018	0	638.3	0	68.8	26.8	132	15.7	23.4	10.4
TPM-1S_CR_000006	04/18/2014 11:00	TRUE	1.018	0	791.7	0	68.8	27.4	140	15	21	7.9
TPM-1S_CR_000006	04/18/2014 12:00	TRUE	1.018	0	985	0	69	27.6	140	14.5	20.5	6.1
TPM-1S_CR_000006	04/18/2014 13:00	TRUE	1.017	0	897	0	70.3	27.6	133	14.5	20.5	8
TPM-1S_CR_000006	04/18/2014 14:00	TRUE	1.017	0	610.2	0	66.5	27.3	161	10.9	17.8	2.1
TPM-1S_CR_000006	04/18/2014 15:00	TRUE	1.016	0	616.6	0	70.2	27.6	143	12.6	19.1	7.6
TPM-1S_CR_000006	04/18/2014 16:00	TRUE	1.016	0	541.4	0	71.5	27.6	144	11.9	16.5	6.5
TPM-1S_CR_000006	04/18/2014 17:00	TRUE	1.015	0	311.6	0	72.4	27.4	146	12	15.9	6.2
TPM-1S_CR_000006	04/18/2014 18:00	TRUE	1.015	0	231.2	0	73.3	27.3	147	10.5	16.5	5.5
TPM-1S_CR_000006	04/18/2014 19:00	TRUE	1.015	0	35.53	0	75.3	27.2	154	11.5	16.5	5.3
TPM-1S_CR_000006	04/18/2014 20:00	TRUE	1.015	0	0.045	0	75.4	26.8	156	9.7	14.6	4.2
TPM-1S_CR_000006	04/18/2014 21:00	TRUE	1.015	0	0.023	0	77.5	26.7	141	10.2	16.6	4.7
TPM-1S_CR_000006	04/18/2014 22:00	TRUE	1.015	0	0.016	0	77.3	26.7	142	12.8	18.6	6.6
TPM-1S_CR_000006	04/18/2014 23:00	TRUE	1.015	0	0.014	0	78.1	26.7	153	11	16.5	4.8
TPM-1S_CR_000006	04/19/2014 0:00	TRUE	1.015	0	0.047	0	79	26.7	168	10.8	15.9	4.1
TPM-1S_CR_000006	04/19/2014 1:00	TRUE	1.015	0	0.14	0	80.9	26.4	179	7.7	13.4	3.7
TPM-1S_CR_000006	04/19/2014 2:00	TRUE	1.014	0	0.167	0	80.5	26.5	171	10.4	16.2	4.5
TPM-1S_CR_000006	04/19/2014 3:00	TRUE	1.013	0	0.187	0	81.1	26.5	172	10.7	17.6	4.7
TPM-1S_CR_000006	04/19/2014 4:00	TRUE	1.013	0	0.187	0	81.3	26.6	175	9.1	15.3	4.1
TPM-1S_CR_000006	04/19/2014 5:00	TRUE	1.013	0	0.165	0	82.6	26.6	179	11	18.5	5.3
TPM-1S_CR_000006	04/19/2014 6:00	TRUE	1.013	0	0.186	0	81.4	26.8	200	13	20.6	6.7
TPM-1S_CR_000006	04/19/2014 7:00	TRUE	1.015	0	1.958	0	82.2	23.2	315	13.6	23.3	7
TPM-1S_CR_000006	04/19/2014 8:00	TRUE	1.015	0	157.6	0	85.9	23.2	299	5.5	9.3	2.8
TPM-1S_CR_000006	04/19/2014 9:00	TRUE	1.015	0	484.6	0	70.1	26.2	291	10.3	15.2	4.2
TPM-1S_CR_000006	04/19/2014 10:00	TRUE	1.015	0	630	0	71.9	26.7	299	10.6	18.5	5.2
TPM-1S_CR_000006	04/19/2014 11:00	TRUE	1.015	0	689.3	0	68.1	27.9	286	9.3	16.9	2.5
TPM-1S_CR_000006	04/19/2014 12:00	TRUE	1.015	0	763.9	0	63.1	28.6	278	8.3	17.8	2.7
TPM-1S_CR_000006	04/19/2014 13:00	TRUE	1.014	0	702.8	0	60.5	29.2	249	9.8	17.2	4.2
TPM-1S_CR_000006	04/19/2014 14:00	TRUE	1.013	0	756.9	0	54.2	30.1	247	12.5	22.7	4.1
TPM-1S_CR_000006	04/19/2014 15:00	TRUE	1.013	0	615.9	0	57.3	30.1	232	12.7	20.5	5.5
TPM-1S_CR_000006	04/19/2014 16:00	TRUE	1.012	0	466.7	0	58.6	28.9	272	15.6	24.7	8.3
TPM-1S_CR_000006	04/19/2014 17:00	TRUE	1.013	0	252.3	0	60.6	27.8	282	15	27.1	6.4
TPM-1S_CR_000006	04/19/2014 18:00	TRUE	1.013	0	218.1	0	65.8	26	296	14.1	24.8	8
TPM-1S_CR_000006	04/19/2014 19:00	TRUE	1.014	0	38.64	0	67.1	24.7	287	10.7	15.9	4.2
TPM-1S_CR_000006	04/19/2014 20:00	TRUE	1.015	0	0.089	0	71.2	23.6	283	8	13	3.5
TPM-1S_CR_000006	04/19/2014 21:00	TRUE	1.016	0	0.003	0	75.4	22.5	280	7.4	11.3	4.2
TPM-1S_CR_000006	04/19/2014 22:00	TRUE	1.016	0	0.012	0	77	21.6	303	8.3	12.6	4.8
TPM-1S_CR_000006	04/19/2014 23:00	TRUE	1.016	0	0.042	0	80	21	304	6.5	10	3.9
TPM-1S_CR_000006	04/20/2014 0:00	TRUE	1.016	0	0.039	0	79.2	20.4	302	6.5	9.6	4.4
TPM-1S_CR_000006	04/20/2014 1:00	TRUE	1.016	0	0.046	0	80.2	19.6	302	5.3	7.9	2.1
TPM-1S_CR_000006	04/20/2014 2:00	TRUE	1.015	0	0.07	0	80.4	19.2	306	4.9	6.7	2.4
TPM-1S_CR_000006	04/20/2014 3:00	TRUE	1.015	0	0.045	0	79.4	19.1	303	5.5	8	2.5
TPM-1S_CR_000006	04/20/2014 4:00	TRUE	1.015	0	0.071	0	80.3	19	270	4.3	6.6	1.5
TPM-1S_CR_000006	04/20/2014 5:00	TRUE	1.015	0	0.137	0	81.1	19	269	4.4	7.1	1.5

TPM-1S_CR_000006	04/20/2014 6:00	TRUE	1.015	0	0.525	0	82.7	18.7	308	5.6	7.8	3.4
TPM-1S_CR_000006	04/20/2014 7:00	TRUE	1.016	0	61.75	0	81.3	19	318	6.1	8.6	2.8
TPM-1S_CR_000006	04/20/2014 8:00	TRUE	1.017	0	276.4	0	75	20	328	7.2	11.4	3.5
TPM-1S_CR_000006	04/20/2014 9:00	TRUE	1.017	0	501.7	0.001	67.1	21.4	313	11.4	16.9	3.7
TPM-1S_CR_000006	04/20/2014 10:00	TRUE	1.017	0	650.7	0	62.4	22.4	315	11	18.3	4.8
TPM-1S_CR_000006	04/20/2014 11:00	TRUE	1.017	0	709.9	0	58.7	23.5	314	11.6	20.3	4.4
TPM-1S_CR_000006	04/20/2014 12:00	TRUE	1.017	0	536.8	0	56.8	23.6	305	10.6	18.3	4.2
TPM-1S_CR_000006	04/20/2014 13:00	TRUE	1.017	0	766.6	0	51.8	24.8	287	10.9	19.8	2.6
TPM-1S_CR_000006	04/20/2014 14:00	TRUE	1.016	0	759.1	0.001	51.3	25.3	295	11.5	18.6	6
TPM-1S_CR_000006	04/20/2014 15:00	TRUE	1.016	0	591.6	0	52.6	25.1	309	7.9	16.9	2.5
TPM-1S_CR_000006	04/20/2014 16:00	TRUE	1.015	0	677.6	0	51.2	25.5	349	7.4	13.3	1.7
TPM-1S_CR_000006	04/20/2014 17:00	TRUE	1.015	0	377.1	0	48.7	26	351	7.6	12.7	2.1
TPM-1S_CR_000006	04/20/2014 18:00	TRUE	1.015	0	279.5	0	50.5	25.6	335	7.5	12.3	2.1
TPM-1S_CR_000006	04/20/2014 19:00	TRUE	1.016	0	58.22	0	60.2	24.6	28	8.1	12.2	3.2
TPM-1S_CR_000006	04/20/2014 20:00	TRUE	1.016	0	0.105	0	62.1	24.1	15	7.8	12.5	2.3
TPM-1S_CR_000006	04/20/2014 21:00	TRUE	1.016	0	0	0	61.8	23.4	359	8.1	12.9	3.5
TPM-1S_CR_000006	04/20/2014 22:00	TRUE	1.017	0	0.001	0	65	23.5	336	4.8	7.3	1.6
TPM-1S_CR_000006	04/20/2014 23:00	TRUE	1.017	0	0.001	0	68.3	22.5	351	6.8	11.5	2.8
TPM-1S_CR_000006	04/21/2014 0:00	TRUE	1.017	0	0.009	0	75.8	20.4	324	6.3	9.1	2.3
TPM-1S_CR_000006	04/21/2014 1:00	TRUE	1.016	0	0.024	0	77.7	20.1	337	6.6	10.3	2.7
TPM-1S_CR_000006	04/21/2014 2:00	TRUE	1.016	0	0.046	0	78.5	20	335	5.8	9.2	1.7
TPM-1S_CR_000006	04/21/2014 3:00	TRUE	1.016	0	0.025	0	77.4	20	339	6.7	10.3	3.2
TPM-1S_CR_000006	04/21/2014 4:00	TRUE	1.015	0	0.067	0	80.8	19.4	346	6.3	9.5	2.4
TPM-1S_CR_000006	04/21/2014 5:00	TRUE	1.015	0	0.083	0	82	19	341	7.2	10.8	2.8
TPM-1S_CR_000006	04/21/2014 6:00	TRUE	1.016	0	0.712	0	86.5	17.9	328	7.4	10.2	2.9
TPM-1S_CR_000006	04/21/2014 7:00	TRUE	1.017	0	74.38	0	87	17.9	340	7.5	11.3	3.3
TPM-1S_CR_000006	04/21/2014 8:00	TRUE	1.017	0	291.5	0	78.6	19.2	341	8.3	12.2	2.9
TPM-1S_CR_000006	04/21/2014 9:00	TRUE	1.017	0	521.8	0	65.8	21.3	348	7.9	14	1.8
TPM-1S_CR_000006	04/21/2014 10:00	TRUE	1.017	0	727	0	63.7	22.5	331	10.4	18.3	4.6
TPM-1S_CR_000006	04/21/2014 11:00	TRUE	1.017	0	886	0	60.1	24	338	8.1	14.2	2
TPM-1S_CR_000006	04/21/2014 12:00	TRUE	1.016	0	957	0.001	57.3	25.1	333	9.5	18.4	1.8
TPM-1S_CR_000006	04/21/2014 13:00	TRUE	1.015	0	1018	0	55.9	25.6	340	8.3	14.5	2.2
TPM-1S_CR_000006	04/21/2014 14:00	TRUE	1.015	0	968	0	49.8	26.5	333	8.3	15.6	2.1
TPM-1S_CR_000006	04/21/2014 15:00	TRUE	1.014	0	755.9	0	52.3	26.8	356	8.9	16.4	2.5
TPM-1S_CR_000006	04/21/2014 16:00	TRUE	1.014	0	655.9	0	51.6	26.9	338	8.1	13.6	2.3
TPM-1S_CR_000006	04/21/2014 17:00	TRUE	1.014	0	365	0	49.2	26.8	350	6.9	12.5	2.7
TPM-1S_CR_000006	04/21/2014 18:00	TRUE	1.013	0	276.6	0	50.7	26.9	318	6.7	11.4	2.6
TPM-1S_CR_000006	04/21/2014 19:00	TRUE	1.014	0	67.43	0	66.8	25	65	9.5	14.9	3.5
TPM-1S_CR_000006	04/21/2014 20:00	TRUE	1.014	0	0.081	0	69.2	24.5	52	8.6	14.3	4.5
TPM-1S_CR_000006	04/21/2014 21:00	TRUE	1.015	0	0.002	0	72	24.6	61	7	10.5	3.2
TPM-1S_CR_000006	04/21/2014 22:00	TRUE	1.015	0	0.001	0	70.2	24.7	52	6.8	12.2	2.8
TPM-1S_CR_000006	04/21/2014 23:00	TRUE	1.015	0	0	0	74.9	24.2	15	7.8	12.8	2.4
TPM-1S_CR_000006	04/22/2014 0:00	TRUE	1.015	0	0.002	0	77	23.6	344	7.8	12	3.6
TPM-1S_CR_000006	04/22/2014 1:00	TRUE	1.014	0	0.003	0	73.2	23.5	11	6.6	10.5	2.2
TPM-1S_CR_000006	04/22/2014 2:00	TRUE	1.013	0	0.01	0	76.7	22.1	322	5	7	1.5
TPM-1S_CR_000006	04/22/2014 3:00	TRUE	1.013	0	0.012	0	78.4	21.6	329	6.2	8.7	2.6
TPM-1S_CR_000006	04/22/2014 4:00	TRUE	1.013	0	0.007	0	79.6	20.8	329	7.6	10.8	4.2
TPM-1S_CR_000006	04/22/2014 5:00	TRUE	1.013	0	0.032	0	82.9	19.6	320	5.9	8.6	2.1
TPM-1S_CR_000006	04/22/2014 6:00	TRUE	1.013	0	0.812	0	86.5	19.5	331	7.8	11.1	3.6
TPM-1S_CR_000006	04/22/2014 7:00	TRUE	1.014	0	74.6	0	87.3	19.2	331	7.2	11.2	2.9
TPM-1S_CR_000006	04/22/2014 8:00	TRUE	1.014	0	283.3	0	79.8	21	357	5.1	8.4	1.7
TPM-1S_CR_000006	04/22/2014 9:00	TRUE	1.014	0	512.4	0	65.3	24.3	351	4.9	9.3	0.9
TPM-1S_CR_000006	04/22/2014 10:00	TRUE	1.015	0	741.1	0	60	26	87	5	10.6	1
TPM-1S_CR_000006	04/22/2014 11:00	TRUE	1.014	0	894	0	66.7	25	85	7.4	11	4.4
TPM-1S_CR_000006	04/22/2014 12:00	TRUE	1.014	0	1029	0.001	64.2	25.9	91	4.9	9.6	0.3
TPM-1S_CR_000006	04/22/2014 13:00	TRUE	1.014	0	714.5	0	58.9	26.8	149	6.1	11	1.9
TPM-1S_CR_000006	04/22/2014 14:00	TRUE	1.013	0	933	0	61.3	26.8	144	10	16.4	4.1
TPM-1S_CR_000006	04/22/2014 15:00	TRUE	1.012	0	647.9	0.002	62.9	26.4	145	9.1	14.2	1.6
TPM-1S_CR_000006	04/22/2014 16:00	TRUE	1.012	0	222.9	0	60.4	26.7	192	8.2	14.1	3
TPM-1S_CR_000006	04/22/2014 17:00	TRUE	1.011	0	289.8	0	67.8	27.1	177	10.3	16.1	4.7
TPM-1S_CR_000006	04/22/2014 18:00	TRUE	1.011	0	79.88	0	64.6	26.6	223	9.7	13.9	4
TPM-1S_CR_000006	04/22/2014 19:00	TRUE	1.012	0	18.08	0.003	63.7	25.6	241	7.1	11.5	2
TPM-1S_CR_000006	04/22/2014 20:00	TRUE	1.012	0	0.087	0	67.8	24	251	7.3	11.3	2.8
TPM-1S_CR_000006	04/22/2014 21:00	TRUE	1.013	0	0.002	0	72.5	23.1	260	6.5	10.8	2.3
TPM-1S_CR_000006	04/22/2014 22:00	TRUE	1.013	0	0.002	0	76.2	22.4	244	5.6	8.5	2.4
TPM-1S_CR_000006	04/22/2014 23:00	TRUE	1.013	0	0.002	0	78.1	21.8	258	5.7	8.6	2.6
TPM-1S_CR_000006	04/23/2014 0:00	TRUE	1.013	0	0.004	0	81.2	21.3	243	6.6	10.1	3.2
TPM-1S_CR_000006	04/23/2014 1:00	TRUE	1.013	0	0.019	0	83.7	20.9	263	5.5	8.5	2.5
TPM-1S_CR_000006	04/23/2014 2:00	TRUE	1.013	0	0.073	0	85.2	20.5	294	5.4	8.1	3.1
TPM-1S_CR_000006	04/23/2014 3:00	TRUE	1.012	0	0.092	0	85.5	20.1	319	8.8	12.8	4.6
TPM-1S_CR_000006	04/23/2014 4:00	TRUE	1.013	0	0.027	0	84.5	20	314	6.7	10.2	3.9
TPM-1S_CR_000006	04/23/2014 5:00	TRUE	1.013	0	0.032	0	85.6	19.5	297	4.5	7	0.8
TPM-1S_CR_000006	04/23/2014 6:00	TRUE	1.013	0	0.916	0	86.2	19.3	254	4.9	7.2	3.1
TPM-1S_CR_000006	04/23/2014 7:00	TRUE	1.014	0	80.1	0.002	85.5	19.3	308	4.8	6.9	2.1
TPM-1S_CR_000006	04/23/2014 8:00	TRUE	1.015	0	290.3	0	78.4	20.5	315	9.4	13.3	5.4
TPM-1S_CR_000006	04/23/2014 9:00	TRUE	1.015	0	520.2	0	70.2	22.4	319	7.4	12.2	2.5
TPM-1S_CR_000006	04/23/2014 10:00	TRUE	1.015	0	731.9	0	65.8	24	259	6.6	12	1.7
TPM-1S_CR_000006	04/23/2014 11:00	TRUE	1.015	0	914	0	59.7	25.4	245	5	13.6	0.1
TPM-1S_CR_000006	04/23/2014 12:00	TRUE	1.014	0	912	0	52.3	26.6	315	5.4	12.4	0.4
TPM-1S_CR_000006	04/23/2014 13:00	TRUE	1.014	0	1014	0.003	48.3	28.1	6	3.4	8.1	0.2
TPM-1S_CR_000006	04/23/2014 14:00	TRUE	1.013	0	929	0	61.7	27.5	181	11.8	18.8	5
TPM-1S_CR_000006	04/23/2014 15:00	TRUE	1.013	0	855	0	60.9	27.2	178	12.4	19.5	4.6
TPM-1S_CR_000006	04/23/2014 16:00	TRUE	1.012	0	690.4	0	63	27.4	200	14.8	23.4	6.7
TPM-1S_CR_000006	04/23/2014 17:00	TRUE	1.012	0	300.5	0	65.7	27	210	15.4	24.9	6.8
TPM-1S_CR_000006	04/23/2014 18:00	TRUE	1.012	0	258.3	0	62.6	26.6	218	13.4	18.4	6.2
TPM-1S_CR_000006	04/23/2014 19:00	TRUE	1.013	0	54.78	0	57.3	26	249	8.7	13.6	4.2
TPM-1S_CR_000006	04/23/2014 20:00	TRUE	1.014	0	0.126	0	64.9	23.9	254	7.6	11.4	4
TPM-1S_CR_000006	04/23/2014 21:00	TRUE	1.014	0	0.007	0	71.9	22.8	265	6	9.8	3.3
TPM-1S_CR_000006	04/23/2014 22:00	TRUE	1.015	0	0.011	0	78.2	22	247	5.4	7.8	2.4
TPM-1S_CR_000006	04/23/2014 23:00	TRUE	1.015	0	0.017	0	81.4	21.4	284	4.7	8.3	2.4
TPM-1S_CR_000006	04/24/2014 0:00	TRUE	1.015	0	0.037	0	83.7	21.4	314	6.6	9.4	3.2
TPM-1S_CR_000006	04/24/2014 1:00	TRUE	1.014	0	0.08	0	85	20.9	274	4.2	6.6	1.4
TPM-1S_CR_000006	04/24/2014 2:00	TRUE	1.014	0	0.087	0	86	20.6	285	3.7	5.9	1.5
TPM-1S_CR_000006	04/24/2014 3:00	TRUE	1.014	0	0.081	0	86.4	20.6	284	3.1	4.4	0.9
TPM-1S_CR_000006	04/24/2014 4:00	TRUE	1.014	0	0.134	0.001	87.4	20.4	112	2.4	4	0.6
TPM-1S_CR_000006	04/24/2014 5:00	TRUE	1.014	0	0.166	0	88.4	20	259	4.8	7.1	1.9
TPM-1S_CR_000006	04/24/2014 6:00	TRUE	1.015	0	1.009	0	90.1	18.6	237	4.6	7.1	2
TPM-1S_CR_000006	04/24/2014 7:00	TRUE	1.016	0	77.95	0	90.3	19.1	264	5.1	8	2.1
TPM-1S_CR_000006	04/24/2014 8:00	TRUE	1.016	0	288.8	0	90.4	20.3	267	5.3	8	2.4
TPM-1S_CR_000006	04/24/2014 9:00	TRUE	1.017	0	514.8	0	75.7	22.9	6	1.4	3.8	0.2
TPM-1S_CR_000006	04/24/2014 10:00	TRUE	1.017	0	729.3	0	67.4	25.2	144	6.3	9.6	2.8
TPM-1S_CR_000006	04/24/2014 11:00	TRUE	1.017	0	887	0	60.9	26.4	184	6.7	12.3	1.5

TPM-1S_CR_000006	04/24/2014 12:00	TRUE	1.016	0	974	0	57.4	27.5	167	6.1	10.4	0.6
TPM-1S_CR_000006	04/24/2014 13:00	TRUE	1.016	0	1018	0	56.6	28.3	167	10.7	16.1	3.9
TPM-1S_CR_000006	04/24/2014 14:00	TRUE	1.015	0	915	0	52.3	28.4	180	9.8	17.2	3.8
TPM-1S_CR_000006	04/24/2014 15:00	TRUE	1.015	0	805	0	55.9	28.2	172	10.2	15.6	4.7
TPM-1S_CR_000006	04/24/2014 16:00	TRUE	1.015	0	666.1	0	62.2	28.1	170	10.2	16.7	4.1
TPM-1S_CR_000006	04/24/2014 17:00	TRUE	1.015	0	314.5	0	60.9	27.9	192	9.3	15.4	3.2
TPM-1S_CR_000006	04/24/2014 18:00	TRUE	1.015	0	223.7	0	60.6	27.4	196	8.7	12.7	3
TPM-1S_CR_000006	04/24/2014 19:00	TRUE	1.015	0	45.4	0	64.9	26.8	195	5.8	9.1	1.9
TPM-1S_CR_000006	04/24/2014 20:00	TRUE	1.015	0	0.138	0	66.8	26.3	196	5.3	7.8	2.4
TPM-1S_CR_000006	04/24/2014 21:00	TRUE	1.016	0	0.009	0	70.4	26.1	246	4	6.3	1.5
TPM-1S_CR_000006	04/24/2014 22:00	TRUE	1.016	0	0.008	0	71.3	25.5	286	4.6	8.2	2.5
TPM-1S_CR_000006	04/24/2014 23:00	TRUE	1.016	0	0.007	0	73.2	24.6	296	4.4	6.6	1.9
TPM-1S_CR_000006	04/25/2014 0:00	TRUE	1.016	0	0.002	0	70.9	24.1	300	2.8	4.5	1.4
TPM-1S_CR_000006	04/25/2014 1:00	TRUE	1.015	0	0.001	0	76.3	23.5	302	4.6	6.8	2.8
TPM-1S_CR_000006	04/25/2014 2:00	TRUE	1.015	0	0	0	79.1	23.1	323	4.3	7.3	1.4
TPM-1S_CR_000006	04/25/2014 3:00	TRUE	1.014	0	0.001	0	77.9	23.3	340	6.6	9.2	2.5
TPM-1S_CR_000006	04/25/2014 4:00	TRUE	1.014	0	0	0	82.5	22.9	348	6.1	9.3	2
TPM-1S_CR_000006	04/25/2014 5:00	TRUE	1.015	0	0.004	0	84.2	22.6	345	7	10.4	3.1
TPM-1S_CR_000006	04/25/2014 6:00	TRUE	1.015	0	0.929	0	84.9	22.1	356	6.1	9.7	1
TPM-1S_CR_000006	04/25/2014 7:00	TRUE	1.016	0	50.96	0	82	22.4	356	4.8	8.2	0.8
TPM-1S_CR_000006	04/25/2014 8:00	TRUE	1.017	0	270.1	0	73.8	24.8	351	5.3	9.4	1.2
TPM-1S_CR_000006	04/25/2014 9:00	TRUE	1.017	0	496.2	0.002	64.5	26.8	15	5.5	8.3	2.1
TPM-1S_CR_000006	04/25/2014 10:00	TRUE	1.017	0	708.2	0	62	27.5	61	4.7	8.1	0.4
TPM-1S_CR_000006	04/25/2014 11:00	TRUE	1.017	0	877	0.001	64.5	27.6	94	7.3	12	3.8
TPM-1S_CR_000006	04/25/2014 12:00	TRUE	1.016	0	979	0	65.7	27.7	77	8.7	13.9	4.5
TPM-1S_CR_000006	04/25/2014 13:00	TRUE	1.016	0	986	0	67.5	28	93	9	14.7	2.6
TPM-1S_CR_000006	04/25/2014 14:00	TRUE	1.015	0	946	0	66.5	28.2	111	9.6	14.7	4.8
TPM-1S_CR_000006	04/25/2014 15:00	TRUE	1.014	0	317.5	0.001	72.8	27.7	127	9.2	14.2	3.9
TPM-1S_CR_000006	04/25/2014 16:00	TRUE	1.014	0	657.1	0	72.4	28.2	126	9.1	13.8	4.1
TPM-1S_CR_000006	04/25/2014 17:00	TRUE	1.014	0	241.8	0	72.3	27.9	136	10.3	14.4	5.8
TPM-1S_CR_000006	04/25/2014 18:00	TRUE	1.014	0	147.8	0	71.7	27.9	165	8.5	13.6	3.3
TPM-1S_CR_000006	04/25/2014 19:00	TRUE	1.014	0	35.4	0	76.2	27.5	234	7.8	11.5	4.4
TPM-1S_CR_000006	04/25/2014 20:00	TRUE	1.015	0	0.143	0	75.7	27.3	208	6.5	10.1	1.8
TPM-1S_CR_000006	04/25/2014 21:00	TRUE	1.015	0	0.019	0	75.5	25.6	283	7	10.3	3
TPM-1S_CR_000006	04/25/2014 22:00	TRUE	1.016	0	0.013	0	73.6	24.8	273	6.6	10.4	1.9
TPM-1S_CR_000006	04/25/2014 23:00	TRUE	1.016	0	0.017	0	77.8	23.7	312	7.8	11	5.1
TPM-1S_CR_000006	04/26/2014 0:00	TRUE	1.016	0	0.012	0	78.6	23.1	293	6.8	10	4.2
TPM-1S_CR_000006	04/26/2014 1:00	TRUE	1.015	0	0.013	0	78	22.7	275	5.6	8.9	2.7
TPM-1S_CR_000006	04/26/2014 2:00	TRUE	1.014	0	0.033	0	79.7	22	279	6.6	10.8	3.6
TPM-1S_CR_000006	04/26/2014 3:00	TRUE	1.014	0	0.047	0	83	21.5	262	5.8	8.8	2.3
TPM-1S_CR_000006	04/26/2014 4:00	TRUE	1.014	0	0.061	0	82.7	21.5	266	4.1	6.6	1.7
TPM-1S_CR_000006	04/26/2014 5:00	TRUE	1.014	0	0.057	0	83.8	21.1	280	5	8.2	2.4
TPM-1S_CR_000006	04/26/2014 6:00	TRUE	1.015	0	1.887	0	86.5	20	288	5.1	7.2	2.5
TPM-1S_CR_000006	04/26/2014 7:00	TRUE	1.015	0	51.14	0	85.9	20.2	302	6.3	14.9	1.5
TPM-1S_CR_000006	04/26/2014 8:00	TRUE	1.016	0	278	0	81.4	22.3	331	7	10.7	1.8
TPM-1S_CR_000006	04/26/2014 9:00	TRUE	1.016	0	512.2	0	69.4	25.2	16	2.3	5.3	0.2
TPM-1S_CR_000006	04/26/2014 10:00	TRUE	1.016	0	720.6	0.001	63.9	27.4	73	3.7	6.5	0.4
TPM-1S_CR_000006	04/26/2014 11:00	TRUE	1.016	0	874	0	64.2	27.2	82	7.1	10.5	4.3
TPM-1S_CR_000006	04/26/2014 12:00	TRUE	1.016	0	966	0.001	62.5	27.9	84	6.4	9.9	3.4
TPM-1S_CR_000006	04/26/2014 13:00	TRUE	1.015	0	998	0	56.9	28.5	99	8.1	11.8	3.8
TPM-1S_CR_000006	04/26/2014 14:00	TRUE	1.015	0	956	0	56.9	29	92	9.3	13.7	5.3
TPM-1S_CR_000006	04/26/2014 15:00	TRUE	1.015	0	847	0.002	54.6	29	112	8.9	13.3	4.1
TPM-1S_CR_000006	04/26/2014 16:00	TRUE	1.015	0	684.4	0.001	45.8	29.2	117	9.8	14.9	3.1
TPM-1S_CR_000006	04/26/2014 17:00	TRUE	1.015	0	306.2	0	54.7	28.5	130	8.3	12.7	4.3
TPM-1S_CR_000006	04/26/2014 18:00	TRUE	1.015	0	224.9	0	56	28.3	132	7.9	12.1	5.1
TPM-1S_CR_000006	04/26/2014 19:00	TRUE	1.015	0	35.76	0	61	27.6	134	7.6	11.5	4
TPM-1S_CR_000006	04/26/2014 20:00	TRUE	1.016	0	0.141	0	68.4	27.4	140	7.5	11.2	2.9
TPM-1S_CR_000006	04/26/2014 21:00	TRUE	1.016	0	0	0	70.1	27.2	144	6.1	8.4	1.8
TPM-1S_CR_000006	04/26/2014 22:00	TRUE	1.017	0	0	0	74.9	27	121	5.5	8.9	2.9
TPM-1S_CR_000006	04/26/2014 23:00	TRUE	1.016	0	0	0	73.7	27	136	7.6	11.2	4.6
TPM-1S_CR_000006	04/27/2014 0:00	TRUE	1.016	0	0	0	73.7	26.8	122	5.8	8.4	2.8
TPM-1S_CR_000006	04/27/2014 1:00	TRUE	1.016	0	0	0	73.9	26.7	123	5.5	8.4	2.8
TPM-1S_CR_000006	04/27/2014 2:00	TRUE	1.015	0	0	0	69.9	26.5	126	6.3	9.5	2.5
TPM-1S_CR_000006	04/27/2014 3:00	TRUE	1.015	0	0	0	67.2	26.6	125	7.1	10.7	3.7
TPM-1S_CR_000006	04/27/2014 4:00	TRUE	1.015	0	0.002	0	71.1	26.5	130	6.4	9.8	3.7
TPM-1S_CR_000006	04/27/2014 5:00	TRUE	1.015	0	0	0	71.9	26.4	125	7.3	11.9	3
TPM-1S_CR_000006	04/27/2014 6:00	TRUE	1.015	0	1.471	0	70	26.3	113	6.1	9.8	3
TPM-1S_CR_000006	04/27/2014 7:00	TRUE	1.016	0	84.3	0	69.2	26.7	122	8.5	13.4	4.9
TPM-1S_CR_000006	04/27/2014 8:00	TRUE	1.016	0	294.8	0.001	65.8	27.1	114	9.2	13	4.6
TPM-1S_CR_000006	04/27/2014 9:00	TRUE	1.017	0	524.7	0.001	63.1	27.5	125	8.7	13.6	5.2
TPM-1S_CR_000006	04/27/2014 10:00	TRUE	1.017	0	728.8	0	62.1	27.9	112	8.3	14	3.6
TPM-1S_CR_000006	04/27/2014 11:00	TRUE	1.017	0	882	0.002	63.4	27.9	104	9.3	17.3	3.1
TPM-1S_CR_000006	04/27/2014 12:00	TRUE	1.016	0	976	0.001	62.9	28.1	103	10.3	15.5	5.6
TPM-1S_CR_000006	04/27/2014 13:00	TRUE	1.016	0	1001	0	64.8	28.2	98	10	17.2	5
TPM-1S_CR_000006	04/27/2014 14:00	TRUE	1.016	0	970	0	62.8	28.5	87	10.8	17.5	5.6
TPM-1S_CR_000006	04/27/2014 15:00	TRUE	1.015	0	870	0	60.8	28.4	93	10.3	16.5	4.9
TPM-1S_CR_000006	04/27/2014 16:00	TRUE	1.014	0	699.2	0.002	61.5	28	109	10.2	14.9	5.2
TPM-1S_CR_000006	04/27/2014 17:00	TRUE	1.014	0	284.5	0	64.2	28	117	10.4	16.8	5.4
TPM-1S_CR_000006	04/27/2014 18:00	TRUE	1.014	0	155.2	0	66.8	27.6	103	9.6	13.8	5.7
TPM-1S_CR_000006	04/27/2014 19:00	TRUE	1.015	0	38.38	0.001	67.2	27.4	82	8.1	12.2	3.8
TPM-1S_CR_000006	04/27/2014 20:00	TRUE	1.015	0	0.107	0	64	27.2	85	9.3	15.3	4.8
TPM-1S_CR_000006	04/27/2014 21:00	TRUE	1.016	0	0.002	0	67.4	27.1	93	10.2	15.5	5.2
TPM-1S_CR_000006	04/27/2014 22:00	TRUE	1.016	0	0.001	0	64.1	27.2	103	12.1	18.1	7.1
TPM-1S_CR_000006	04/27/2014 23:00	TRUE	1.016	0	0.002	0	63.8	27.4	105	11.7	17.9	5.8
TPM-1S_CR_000006	04/28/2014 0:00	TRUE	1.016	0	0	0	64.2	27.2	111	11.3	18.4	6.5
TPM-1S_CR_000006	04/28/2014 1:00	TRUE	1.015	0	0	0	69.7	27	111	10	14.8	6.3
TPM-1S_CR_000006	04/28/2014 2:00	TRUE	1.014	0	0	0	77.1	26.9	111	11.4	16.9	7
TPM-1S_CR_000006	04/28/2014 3:00	TRUE	1.014	0	0.002	0	78.2	27	120	12.4	19.3	6.9
TPM-1S_CR_000006	04/28/2014 4:00	TRUE	1.014	0	0.003	0	77.5	27	131	12.4	17.7	7.3
TPM-1S_CR_000006	04/28/2014 5:00	TRUE	1.014	0	0.006	0	79	27	131	10.1	16.1	5.4
TPM-1S_CR_000006	04/28/2014 6:00	TRUE	1.014	0	0.969	0	79.9	27	129	9.7	15	4.4
TPM-1S_CR_000006	04/28/2014 7:00	TRUE	1.014	0	94.3	0	79.1	27.2	130	13	19.6	7.6
TPM-1S_CR_000006	04/28/2014 8:00	TRUE	1.015	0	284.4	0	74.8	27.6	138	12.2	18.7	5.1
TPM-1S_CR_000006	04/28/2014 9:00	TRUE	1.015	0	324.1	0.001	72.7	27.7	142	11.8	18.7	7
TPM-1S_CR_000006	04/28/2014 10:00	TRUE	1.016	0	592.9	0	71.7	28.2	135	11.4	18.9	5.6
TPM-1S_CR_000006	04/28/2014 11:00	TRUE	1.015	0	887	0.001	66.5	28.8	136	12.5	18.8	5.9
TPM-1S_CR_000006	04/28/2014 12:00	TRUE	1.015	0	973	0.001	65.8	28.8	132	11.1	17	5.1
TPM-1S_CR_000006	04/28/2014 13:00	TRUE	1.014	0	1008	0.001	68.7	29.2	137	12.1	16.9	7.2
TPM-1S_CR_000006	04/28/2014 14:00	TRUE	1.014	0	947	0	68.5	29	138	12.7	19.3	6.7
TPM-1S_CR_000006	04/28/2014 15:00	TRUE	1.013	0	871	0.001	69.3	28.9	125	12.4	19.9	6.2
TPM-1S_CR_000006	04/28/2014 16:00	TRUE	1.013	0	716.7	0	70	28.9	132	11.6	19.9	6.1
TPM-1S_CR_000006	04/28/2014 17:00	TRUE	1.013	0	277	0	72.7	28.5	110	9	13.6	4.6

TPM-1S_CR_000006	04/28/2014 18:00	TRUE	1.013	0	182.9	0	74.1	28	101	9.9	15.5	5.6	
TPM-1S_CR_000006	04/28/2014 19:00	TRUE	1.013	0	36.35	0	78.4	27.8	124	9.7	14.8	5.1	
TPM-1S_CR_000006	04/28/2014 20:00	TRUE	1.014	0	0.179	0	78.6	27.6	113	9.1	13.1	4.4	
TPM-1S_CR_000006	04/28/2014 21:00	TRUE	1.014	0	0.006	0	79.3	27.4	106	8.3	12.6	4.6	
TPM-1S_CR_000006	04/28/2014 22:00	TRUE	1.014	0	0.003	0	78.3	27.4	110	10.3	15.9	5.4	
TPM-1S_CR_000006	04/28/2014 23:00	TRUE	1.014	0	0.001	0	76.3	27.4	118	12.2	18	7.2	
TPM-1S_CR_000006	04/29/2014 0:00	TRUE	1.014	0	0.002	0	78.7	27.2	122	9.5	13.8	5.1	
TPM-1S_CR_000006	04/29/2014 1:00	TRUE	1.013	0	0.003	0	78.5	27.2	124	10.7	16.8	6.3	
TPM-1S_CR_000006	04/29/2014 2:00	TRUE	1.013	0	0.002	0	78.6	27.2	150	8	12.4	2.9	
TPM-1S_CR_000006	04/29/2014 3:00	TRUE	1.013	0	0.001	0	74.2	26.8	141	8.2	11.4	3.1	
TPM-1S_CR_000006	04/29/2014 4:00	TRUE	1.012	0	0	0	74.7	26.9	144	10.4	16.1	4.9	
TPM-1S_CR_000006	04/29/2014 5:00	TRUE	1.012	0	0.002	0	75.9	26.8	148	8.1	13.9	3.4	
TPM-1S_CR_000006	04/29/2014 6:00	TRUE	1.013	0	1.622	0	75	26.6	154	5.3	9.2	1.8	
TPM-1S_CR_000006	04/29/2014 7:00	TRUE	1.013	0	88.2	0	70.2	27.2	146	8.1	12.2	3.5	
TPM-1S_CR_000006	04/29/2014 8:00	TRUE	1.014	0	296.6	0	67	27.7	141	8.4	11.9	2.7	
TPM-1S_CR_000006	04/29/2014 9:00	TRUE	1.015	0	515.9	0.001	65.1	28.2	130	10.4	16.5	5.8	
TPM-1S_CR_000006	04/29/2014 10:00	TRUE	1.015	0	713.8	0.001	70.1	28.3	142	12.5	17.6	6.7	
TPM-1S_CR_000006	04/29/2014 11:00	TRUE	1.015	0	871	0	67.1	28.8	137	12	17.2	7.3	
TPM-1S_CR_000006	04/29/2014 12:00	TRUE	1.015	0	957	0	68.4	28.8	134	14.6	22.7	6.9	
TPM-1S_CR_000006	04/29/2014 13:00	TRUE	1.015	0	976	0	69	29.3	138	15.4	21.9	9.5	
TPM-1S_CR_000006	04/29/2014 14:00	TRUE	1.014	0	949	0	68.8	29.4	161	13.7	20.4	3	
TPM-1S_CR_000006	04/29/2014 15:00	TRUE	1.014	0	849	0.003	62.9	29.4	158	11.5	17.6	3.7	
TPM-1S_CR_000006	04/29/2014 16:00	TRUE	1.014	0	664.4	0	66.1	29.2	153	10.5	14.5	3.4	
TPM-1S_CR_000006	04/29/2014 17:00	TRUE	1.013	0	287.8	0	69.5	28.7	142	9.1	14.4	3	
TPM-1S_CR_000006	04/29/2014 18:00	TRUE	1.013	0	249.6	0	68.4	28.3	137	10.8	16.4	6.3	
TPM-1S_CR_000006	04/29/2014 19:00	TRUE	1.014	0	56.84	0	74.9	27.7	127	10.2	15.2	5.5	
TPM-1S_CR_000006	04/29/2014 20:00	TRUE	1.015	0	0.409	0	75.4	27.5	107	9.9	14.7	5.9	
TPM-1S_CR_000006	04/29/2014 21:00	TRUE	1.016	0	0.002	0	77.4	27.5	122	8.9	13.9	3.8	
TPM-1S_CR_000006	04/29/2014 22:00	TRUE	1.016	0	0	0	74.7	27.5	125	8.9	14	4.6	
TPM-1S_CR_000006	04/29/2014 23:00	TRUE	1.017	0	0.004	0	75.1	27.3	119	9.6	15.4	4.9	
TPM-1S_CR_000006	04/30/2014 0:00	TRUE	1.017	0	0.003	0	77.2	27.6	129	9.8	15.4	5.2	
TPM-1S_CR_000006	04/30/2014 1:00	TRUE	1.016	0	0.003	0	76.6	27.7	140	11.5	16.5	6.6	
TPM-1S_CR_000006	04/30/2014 2:00	TRUE	1.016	0	0.002	0	75.9	27.5	132	9.1	14.6	4.7	
TPM-1S_CR_000006	04/30/2014 3:00	TRUE	1.015	0	0.01	0	77.5	27.5	139	12.8	18.9	6.4	
TPM-1S_CR_000006	04/30/2014 4:00	TRUE	1.015	0	0.011	0	76.7	27.6	147	13.7	21.3	6.9	
TPM-1S_CR_000006	04/30/2014 5:00	TRUE	1.015	0	0.004	0	75.2	27.6	143	13.6	19.5	5.9	
TPM-1S_CR_000006	04/30/2014 6:00	TRUE	1.016	0	1.774	0	75.1	27.4	131	10.6	15.2	4.4	
TPM-1S_CR_000006	04/30/2014 7:00	TRUE	1.016	0	88.1	0	75.3	27.6	135	11	15.7	5.3	
TPM-1S_CR_000006	04/30/2014 8:00	TRUE	1.016	0	300.3	0.001	71.3	28	145	14	20.1	7	
TPM-1S_CR_000006	04/30/2014 9:00	TRUE	1.017	0	536.4	0	72.5	28.1	135	15	21.5	7.4	
TPM-1S_CR_000006	04/30/2014 10:00	TRUE	1.017	0	631.4	0	71.4	28.4	143	14.8	21	7.8	
TPM-1S_CR_000006	04/30/2014 11:00	TRUE	1.018	0	824	0	70.9	28.9	145	14.7	21.9	8.2	
TPM-1S_CR_000006	04/30/2014 12:00	TRUE	1.018	0	815	0.001	70.9	28.9	133	13.3	19.4	7.7	
TPM-1S_CR_000006	04/30/2014 13:00	TRUE	1.018	0	875	0	70	29.2	145	13.7	19.5	7.2	
TPM-1S_CR_000006	04/30/2014 14:00	TRUE	1.018	0	784.8	0	70.6	29.5	134	11.2	17	5.7	
TPM-1S_CR_000006	04/30/2014 15:00	TRUE	1.017	0	528.6	0	71	29.2	140	13.3	20.4	7	
TPM-1S_CR_000006	04/30/2014 16:00	TRUE	1.016	0	443.5	0	65.5	29.1	147	11.6	16.1	5.1	
TPM-1S_CR_000006	04/30/2014 17:00	TRUE	1.016	0	315.3	0	68.1	28.9	138	10.8	17.5	6	
TPM-1S_CR_000006	04/30/2014 18:00	TRUE	1.016	0	198.7	0	72.8	28.5	147	8.7	12.1	4.2	
TPM-1S_CR_000006	04/30/2014 19:00	TRUE	1.017	0	32.1	0	75.1	28.3	120	7	10.4	4.1	
TPM-1S_CR_000006	04/30/2014 20:00	TRUE	1.017	0	0.216	0	76.6	28.1	102	6.7	10	3.3	
TPM-1S_CR_000006	04/30/2014 21:00	TRUE	1.017	0	0.04	0	78.5	27.9	107	9.6	13.9	5	
TPM-1S_CR_000006	04/30/2014 22:00	TRUE	1.018	0	0.057	0	78.2	27.8	105	8.9	12.8	5.2	
TPM-1S_CR_000006	04/30/2014 23:00	TRUE	1.018	0	0.045	0	79.4	27.7	98	9.1	15	5.5	
TPM-1S_CR_000006	05/01/2014 0:00	TRUE	1.017	0	0.108	0	80.3	27.6	106	8.1	11.4	4	
TPM-1S_CR_000006	05/01/2014 1:00	TRUE	1.017	0	0.079	0	77.1	27.3	109	8.8	14.4	3.7	
TPM-1S_CR_000006	05/01/2014 2:00	TRUE	1.017	0	0.068	0	75.7	27.4	123	9.8	15.8	4.6	
TPM-1S_CR_000006	05/01/2014 3:00	TRUE	1.017	0	0.102	0	76.9	27.2	135	11.2	17.7	6.8	
TPM-1S_CR_000006	05/01/2014 4:00	TRUE	1.016	0	0.137	0	77.7	27.5	131	12.1	18.4	7.3	
TPM-1S_CR_000006	05/01/2014 5:00	TRUE	1.016	0	0.114	0	77.2	27.5	135	13.6	19.5	7.6	
TPM-1S_CR_000006	05/01/2014 6:00	TRUE	1.016	0	2.16	0	79.1	27.5	140	12.5	18.4	6.8	
TPM-1S_CR_000006	05/01/2014 7:00	TRUE	1.017	0	59.68	0	74.9	27.7	139	12.2	19.3	7.3	
TPM-1S_CR_000006	05/01/2014 8:00	TRUE	1.017	0	182.6	0	74	27.9	135	13.9	19.4	8.7	
TPM-1S_CR_000006	05/01/2014 9:00	TRUE	1.017	0	537.6	0	69.8	28.3	137	13.5	20	7.1	
TPM-1S_CR_000006	05/01/2014 10:00	TRUE	1.017	0	634	0	71	28.7	144	15.7	21.8	8	
TPM-1S_CR_000006	05/01/2014 11:00	TRUE	1.018	0	760.9	0	68.2	28.9	143	14.7	20.8	7.7	
TPM-1S_CR_000006	05/01/2014 12:00	TRUE	1.017	0	954	0	66.8	28.9	149	14.7	21.4	7.7	
TPM-1S_CR_000006	05/01/2014 13:00	TRUE	1.017	0	967	0	64.7	28.9	151	13.2	20.6	5.9	
TPM-1S_CR_000006	05/01/2014 14:00	TRUE	1.016	0	900	0	68.2	28.9	146	12.9	19.5	6.3	
TPM-1S_CR_000006	05/01/2014 15:00	TRUE	1.015	0	824	0	69.1	28.9	149	14.7	23.1	7.3	
TPM-1S_CR_000006	05/01/2014 16:00	TRUE	1.015	0	574.5	0	69.4	28.8	156	12.2	18	3.2	
TPM-1S_CR_000006	05/01/2014 17:00	TRUE	1.015	0	235.7	0	71.5	28.5	147	11.2	17.6	4.8	
TPM-1S_CR_000006	05/01/2014 18:00	TRUE	1.015	0	200.7	0	70.2	28.3	157	11.8	17	5.7	
TPM-1S_CR_000006	05/01/2014 19:00	TRUE	1.015	0	40.49	0	66.2	28.1	160	9.8	15.1	5.5	
TPM-1S_CR_000006	05/01/2014 20:00	TRUE	1.015	0	0.135	0	70.6	27.8	152	8.1	12.2	2.3	
TPM-1S_CR_000006	05/01/2014 21:00	TRUE	1.016	0	0.021	0	73.6	27.6	131	6.5	10.4	3.5	
TPM-1S_CR_000006	05/01/2014 22:00	TRUE	1.016	0	0.044	0	74.9	27.5	130	8.5	12.6	3.1	
TPM-1S_CR_000006	05/01/2014 23:00	TRUE	1.016	0	0.072	0	75.1	27.5	132	9.4	13.8	5.5	
TPM-1S_CR_000006	05/02/2014 0:00	TRUE	1.015	0	0.062	0	74.1	27.4	132	7.9	12	2.9	
TPM-1S_CR_000006	05/02/2014 1:00	TRUE	1.015	0	0.061	0	73.3	27.2	132	8.7	13.1	3.9	
TPM-1S_CR_000006	05/02/2014 2:00	TRUE	1.015	0	0.052	0	73	27.1	135	9.1	13.4	3.1	
TPM-1S_CR_000006	05/02/2014 3:00	TRUE	1.015	0	0.051	0	70.2	27.2	131	8.3	12.9	4.9	
TPM-1S_CR_000006	05/02/2014 4:00	TRUE	1.015	0	0.047	0	71	27.2	148	7.3	11	3.8	
TPM-1S_CR_000006	05/02/2014 5:00	TRUE	1.014	0	0.062	0	72.9	27.1	151	11.5	17.3	3.9	
TPM-1S_CR_000006	05/02/2014 6:00	TRUE	1.014	0	2.601	0	79.3	26.5	147	11.2	19	4.2	
TPM-1S_CR_000006	05/02/2014 7:00	TRUE	1.014	0	79.19	0	69.6	27.4	150	14.8	23.4	8.3	
TPM-1S_CR_000006	05/02/2014 8:00	TRUE	1.014	0	269	0	63.4	27.8	154	15.6	23.2	6.2	
TPM-1S_CR_000006	05/02/2014 9:00	TRUE	1.014	0	501	0	64.7	27.9	154	13.9	20.2	4.5	
TPM-1S_CR_000006	05/02/2014 10:00	TRUE	1.014	0	446	0	62.6	28.2	166	13.6	21.8	6.6	
TPM-1S_CR_000006	05/02/2014 11:00	TRUE	1.014	0	662.8	0	63.3	28.8	163	12.8	19.6	5.4	
TPM-1S_CR_000006	05/02/2014 12:00	TRUE	1.015	0	623.1	0	66.3	28.9	180	10.7	16.3	4	
TPM-1S_CR_000006	05/02/2014 13:00	TRUE	1.014	0	652.4	0	61.6	29.2	198	11.6	18	4.4	
TPM-1S_CR_000006	05/02/2014 14:00	TRUE	1.013	0	916	0	59.4	29.9	187	13.8	22	6.5	
TPM-1S_CR_000006	05/02/2014 15:00	TRUE	1.013	0	833	0	58.3	30	189	11.7	18.8	5.6	
TPM-1S_CR_000006	05/02/2014 16:00	TRUE	1.013	0	583	0	56.9	29.6	178	9.9	16.2	4.3	
TPM-1S_CR_000006	05/02/2014 17:00	TRUE	1.012	0	274.5	0	61.1	29	186	8.6	15.7	2.3	
TPM-1S_CR_000006	05/02/2014 18:00	TRUE	1.013	0	314.1	0.001	59.7	28.7	180	8	13.6	3.2	
TPM-1S_CR_000006	05/02/2014 19:00	TRUE	1.013	0	66.25	0	65.5	27.9	209	6.8	11.5	2.5	
TPM-1S_CR_000006	05/02/2014 20:00	TRUE	1.013	0	0.199	0	69.4	27.5	215	5.1	8.1	2.6	
TPM-1S_CR_000006	05/02/2014 21:00	TRUE	1.014	0	0.022	0	70.2	27.5	238	4.9	6.9	2.4	
TPM-1S_CR_000006	05/02/2014 22:00	TRUE	1.015	0	0.006	0	74	27.2	219	3.6	5.9	1.1	
TPM-1S_CR_000006	05/02/2014 23:00	TRUE	1.015	0	0.026	0	73.4	27	209	4.4	6.6	1.9	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9151229

TPM-1S_CR_000006	05/03/2014 0:00	TRUE	1.015	0	0.017	0	75.3	26.9	209	3.4	6.4	0.4
TPM-1S_CR_000006	05/03/2014 1:00	TRUE	1.015	0	0.047	0	77.5	26.4	335	4	6.8	0.9
TPM-1S_CR_000006	05/03/2014 2:00	TRUE	1.014	0	0.039	0	76	27.1	339	6.7	11	2.1
TPM-1S_CR_000006	05/03/2014 3:00	TRUE	1.014	0	0.054	0	76.4	26.6	351	1.9	4	0.2
TPM-1S_CR_000006	05/03/2014 4:00	TRUE	1.014	0	0.053	0	76	27.2	198	4.5	7.7	2
TPM-1S_CR_000006	05/03/2014 5:00	TRUE	1.014	0	0.142	0.036	80.9	26	292	2.4	4.1	0.7
TPM-1S_CR_000006	05/03/2014 6:00	TRUE	1.014	0	0.265	0.052	86.5	24.6	213	8.1	12.3	4.2
TPM-1S_CR_000006	05/03/2014 7:00	TRUE	1.014	0	14.19	0.007	88.2	24.4	238	4.7	7.4	2.1
TPM-1S_CR_000006	05/03/2014 8:00	TRUE	1.014	0	96.2	0	87.5	24.7	174	6.8	11.7	2.7
TPM-1S_CR_000006	05/03/2014 9:00	TRUE	1.014	0	312.2	0	75.7	26.7	187	6.2	10.5	2.4
TPM-1S_CR_000006	05/03/2014 10:00	TRUE	1.015	0	745.8	0	64.3	29.2	207	8	14.3	1.7
TPM-1S_CR_000006	05/03/2014 11:00	TRUE	1.015	0	709.3	0.001	62.5	29.6	213	10.4	14.3	5.3
TPM-1S_CR_000006	05/03/2014 12:00	TRUE	1.015	0	969	0	61.8	30.3	207	12.7	18.1	4.1
TPM-1S_CR_000006	05/03/2014 13:00	TRUE	1.015	0	851	0	66	30.2	203	12.3	19.6	4.7
TPM-1S_CR_000006	05/03/2014 14:00	TRUE	1.014	0	771.4	0	63.2	30.1	201	13.8	23.1	4.8
TPM-1S_CR_000006	05/03/2014 15:00	TRUE	1.014	0	805	0.001	62.2	30.4	219	14.8	23.9	5.4
TPM-1S_CR_000006	05/03/2014 16:00	TRUE	1.014	0	525.6	0	57.5	30.3	232	13.4	21.5	6.9
TPM-1S_CR_000006	05/03/2014 17:00	TRUE	1.014	0	159.2	0	66.4	28.5	298	13.6	28	7.2
TPM-1S_CR_000006	05/03/2014 18:00	TRUE	1.014	0	92.5	0	79.5	24.9	313	8.3	12.8	2.2
TPM-1S_CR_000006	05/03/2014 19:00	TRUE	1.014	0	18.52	0	79.6	25.7	292	5	8.9	2.3
TPM-1S_CR_000006	05/03/2014 20:00	TRUE	1.015	0	0.182	0	78.4	25.6	289	6.1	8.9	3.9
TPM-1S_CR_000006	05/03/2014 21:00	TRUE	1.016	0	0	0	80.7	25.6	303	6	9.5	3.2
TPM-1S_CR_000006	05/03/2014 22:00	TRUE	1.017	0	0.005	0	82.3	25.3	289	6.2	8.6	4
TPM-1S_CR_000006	05/03/2014 23:00	TRUE	1.017	0	0.001	0	82.2	25.2	291	3.8	6.7	1.7
TPM-1S_CR_000006	05/04/2014 0:00	TRUE	1.016	0	0	0	78.1	25.5	244	4.6	6.5	2.3
TPM-1S_CR_000006	05/04/2014 1:00	TRUE	1.016	0	0	0	81.8	25	226	3.5	6	0.8
TPM-1S_CR_000006	05/04/2014 2:00	TRUE	1.015	0	0	0	78.4	25.6	218	5.8	9.1	2.9
TPM-1S_CR_000006	05/04/2014 3:00	TRUE	1.015	0	0	0	80	25.3	258	5.3	7.8	2.9
TPM-1S_CR_000006	05/04/2014 4:00	TRUE	1.015	0	0.007	0	83	25	306	8	13.4	3.4
TPM-1S_CR_000006	05/04/2014 5:00	TRUE	1.015	0	0.073	0	89.1	24	301	7.3	11.2	4.4
TPM-1S_CR_000006	05/04/2014 6:00	TRUE	1.016	0	0.919	0	88.8	23.6	313	9.3	13.5	4.6
TPM-1S_CR_000006	05/04/2014 7:00	TRUE	1.017	0	29.5	0	90.7	21.4	330	14	20.7	6.3
TPM-1S_CR_000006	05/04/2014 8:00	TRUE	1.017	0	192.3	0	89.4	21.3	344	12.9	19.9	6.7
TPM-1S_CR_000006	05/04/2014 9:00	TRUE	1.017	0	463.1	0	82.1	22.5	339	14.4	20.1	7
TPM-1S_CR_000006	05/04/2014 10:00	TRUE	1.018	0	714.2	0	66.6	23.8	333	13.1	20.1	5.3
TPM-1S_CR_000006	05/04/2014 11:00	TRUE	1.018	0	875	0.001	57.1	25.7	1	11.1	19.8	4.5
TPM-1S_CR_000006	05/04/2014 12:00	TRUE	1.018	0	980	0.003	47.8	27	353	11	20.1	2.9
TPM-1S_CR_000006	05/04/2014 13:00	TRUE	1.017	0	1012	0	42.6	27.7	7	11.4	19	3.8
TPM-1S_CR_000006	05/04/2014 14:00	TRUE	1.017	0	991	0	50.3	28.8	53	12	19.1	3.8
TPM-1S_CR_000006	05/04/2014 15:00	TRUE	1.016	0	888	0	56.3	26.4	52	10.6	17.1	5.2
TPM-1S_CR_000006	05/04/2014 16:00	TRUE	1.015	0	717.1	0.001	54.4	26.7	58	15.1	21.1	8
TPM-1S_CR_000006	05/04/2014 17:00	TRUE	1.015	0	352.1	0	60.2	26.9	52	14.7	21.1	8.3
TPM-1S_CR_000006	05/04/2014 18:00	TRUE	1.016	0	274.6	0	57.8	26.6	42	15.2	21.3	7.9
TPM-1S_CR_000006	05/04/2014 19:00	TRUE	1.016	0	66.16	0	57.9	26.6	40	13.3	18.7	6.3
TPM-1S_CR_000006	05/04/2014 20:00	TRUE	1.017	0	0.363	0	61.7	26.2	39	13.5	19.4	7
TPM-1S_CR_000006	05/04/2014 21:00	TRUE	1.017	0	0.001	0	60.6	26.1	38	11.5	19.1	5.7
TPM-1S_CR_000006	05/04/2014 22:00	TRUE	1.018	0	0	0	53.4	25.9	34	11.2	16.2	6.4
TPM-1S_CR_000006	05/04/2014 23:00	TRUE	1.018	0	0	0	50.7	25.7	28	10.6	15.2	5.2
TPM-1S_CR_000006	05/05/2014 0:00	TRUE	1.018	0	0.001	0	68.3	23.7	341	6.1	9.3	2.8
TPM-1S_CR_000006	05/05/2014 1:00	TRUE	1.017	0	0.001	0	69.2	23.3	339	6.3	8.8	2.6
TPM-1S_CR_000006	05/05/2014 2:00	TRUE	1.017	0	0	0	74.6	22.4	317	5.6	8.4	3.1
TPM-1S_CR_000006	05/05/2014 3:00	TRUE	1.017	0	0	0	75.3	21.7	331	6.8	9.9	1.9
TPM-1S_CR_000006	05/05/2014 4:00	TRUE	1.017	0	0	0	78.5	21.8	337	7.1	10.1	3
TPM-1S_CR_000006	05/05/2014 5:00	TRUE	1.017	0	0	0	80	21.4	347	7.2	11.8	3.1
TPM-1S_CR_000006	05/05/2014 6:00	TRUE	1.017	0	2.562	0	80.3	21.1	347	7.8	11.6	2.5
TPM-1S_CR_000006	05/05/2014 7:00	TRUE	1.018	0	103.5	0	77.5	21.7	348	7.6	11.8	2.8
TPM-1S_CR_000006	05/05/2014 8:00	TRUE	1.018	0	322.1	0	70.1	24	1	7.4	13.1	1.8
TPM-1S_CR_000006	05/05/2014 9:00	TRUE	1.018	0	550.9	0	62.9	25.7	29	10.5	15.4	4.4
TPM-1S_CR_000006	05/05/2014 10:00	TRUE	1.018	0	753.9	0	65.1	25.8	43	9.5	17.1	4.4
TPM-1S_CR_000006	05/05/2014 11:00	TRUE	1.018	0	916	0.001	56.9	26.7	47	12	17.6	5.5
TPM-1S_CR_000006	05/05/2014 12:00	TRUE	1.018	0	998	0.002	55.7	26.8	44	12.3	19.3	5.5
TPM-1S_CR_000006	05/05/2014 13:00	TRUE	1.017	0	1021	0.001	54.1	26.8	54	12.1	20.9	5.8
TPM-1S_CR_000006	05/05/2014 14:00	TRUE	1.017	0	991	0.001	58.1	27	62	12.2	19.3	5.2
TPM-1S_CR_000006	05/05/2014 15:00	TRUE	1.016	0	890	0	54.3	27	67	12.3	18.8	4
TPM-1S_CR_000006	05/05/2014 16:00	TRUE	1.016	0	724	0	52.9	27.2	68	11.7	18.7	6.9
TPM-1S_CR_000006	05/05/2014 17:00	TRUE	1.015	0	271.7	0.002	54	26.9	73	11.1	16.9	5.1
TPM-1S_CR_000006	05/05/2014 18:00	TRUE	1.015	0	281.4	0.001	52.7	26.6	64	10	15.7	4.5
TPM-1S_CR_000006	05/05/2014 19:00	TRUE	1.016	0	69.9	0.001	54.9	26.3	89	8.7	12.6	4.2
TPM-1S_CR_000006	05/05/2014 20:00	TRUE	1.016	0	0.391	0	57	25.9	74	8.3	14	4.5
TPM-1S_CR_000006	05/05/2014 21:00	TRUE	1.016	0	0.004	0	60.7	25.9	85	6.5	10.8	1.6
TPM-1S_CR_000006	05/05/2014 22:00	TRUE	1.017	0	0.001	0	58.9	25.9	76	7.7	12	4.5
TPM-1S_CR_000006	05/05/2014 23:00	TRUE	1.017	0	0.001	0	61.2	25.9	82	8.2	14.2	4
TPM-1S_CR_000006	05/06/2014 0:00	TRUE	1.017	0	0.001	0	56.6	25.7	85	7.4	12.9	3.6
TPM-1S_CR_000006	05/06/2014 1:00	TRUE	1.016	0	0.002	0	56.8	25.8	88	6.2	10	3.4
TPM-1S_CR_000006	05/06/2014 2:00	TRUE	1.016	0	0	0	59.4	25.7	79	5.6	9.3	2.5
TPM-1S_CR_000006	05/06/2014 3:00	TRUE	1.015	0	0.001	0	61.9	25.5	106	5.9	9.7	3.3
TPM-1S_CR_000006	05/06/2014 4:00	TRUE	1.015	0	0.002	0	60.9	25.5	105	5.5	8.6	2.9
TPM-1S_CR_000006	05/06/2014 5:00	TRUE	1.015	0	0.001	0	63.4	25.5	98	5.3	7.6	2.6
TPM-1S_CR_000006	05/06/2014 6:00	TRUE	1.016	0	2.603	0.001	71	24.4	297	3.7	6.8	0.4
TPM-1S_CR_000006	05/06/2014 7:00	TRUE	1.016	0	97.2	0	64.6	24.7	95	5.9	8.6	3.6
TPM-1S_CR_000006	05/06/2014 8:00	TRUE	1.017	0	266.8	0	59.4	26.2	111	4.2	7.6	1.4
TPM-1S_CR_000006	05/06/2014 9:00	TRUE	1.017	0	605.5	0	57.3	26.7	77	6.9	11	3.2
TPM-1S_CR_000006	05/06/2014 10:00	TRUE	1.017	0	773.1	0	60.7	26.8	81	8.4	12.2	3.8
TPM-1S_CR_000006	05/06/2014 11:00	TRUE	1.017	0	910	0	55.7	26.8	72	8.9	14.3	3.4
TPM-1S_CR_000006	05/06/2014 12:00	TRUE	1.017	0	996	0	57.9	27	78	8	14.8	2.4
TPM-1S_CR_000006	05/06/2014 13:00	TRUE	1.017	0	1021	0	58	27.2	80	9.8	16.8	4.5
TPM-1S_CR_000006	05/06/2014 14:00	TRUE	1.016	0	987	0	59.1	27.1	79	9.3	14.2	4.9
TPM-1S_CR_000006	05/06/2014 15:00	TRUE	1.016	0	887	0	60.4	27.1	74	10.6	17.1	4.9
TPM-1S_CR_000006	05/06/2014 16:00	TRUE	1.016	0	725	0	58.4	27.2	77	10.5	18.1	5.1
TPM-1S_CR_000006	05/06/2014 17:00	TRUE	1.015	0	299.3	0.001	62.3	27.2	81	11.6	17.9	6.3
TPM-1S_CR_000006	05/06/2014 18:00	TRUE	1.016	0	278.4	0	62.3	26.9	83	11.1	16.7	6.5
TPM-1S_CR_000006	05/06/2014 19:00	TRUE	1.016	0	70.99	0.001	62.5	26.5	98	11.4	19.1	5.6
TPM-1S_CR_000006	05/06/2014 20:00	TRUE	1.016	0	0.388	0	67.2	26.6	93	11.5	18	6.7
TPM-1S_CR_000006	05/06/2014 21:00	TRUE	1.017	0	0	0	64.6	26.2	97	11.4	17.4	6.4
TPM-1S_CR_000006	05/06/2014 22:00	TRUE	1.017	0	0.003	0	67.2	26.4	102	10.2	16.2	6
TPM-1S_CR_000006	05/06/2014 23:00	TRUE	1.017	0	0	0	66.6	26.6	104	10.2	16.7	5.7
TPM-1S_CR_000006	05/07/2014 0:00	TRUE	1.017	0	0.001	0	65.4	26.5	105	11.5	20.8	6.3
TPM-1S_CR_000006	05/07/2014 1:00	TRUE	1.017	0	0	0	67.1	26.3	110	11.1	17.1	6.4
TPM-1S_CR_000006	05/07/2014 2:00	TRUE	1.016	0	0.002	0	68.7	26.3	118	11	17	6
TPM-1S_CR_000006	05/07/2014 3:00	TRUE	1.016	0	0.001	0	65.1	26.2	116	9.6	14.9	5.1
TPM-1S_CR_000006	05/07/2014 4:00	TRUE	1.016	0	0.002	0	63.9	26.2	118	10.1	16.1	4
TPM-1S_CR_000006	05/07/2014 5:00	TRUE	1.017	0	0.005	0	61.2	26.1	122	10.1	17.5	5.5

TPM-1S_CR_000006	05/07/2014 6:00	TRUE	1.017	0	2.77	0.004	65.5	26.2	124	9.7	15.2	4.4	
TPM-1S_CR_000006	05/07/2014 7:00	TRUE	1.019	0	83	0	64	26.5	113	9.2	14.3	3.7	
TPM-1S_CR_000006	05/07/2014 8:00	TRUE	1.019	0	313.7	0	64.3	27	108	11	18.6	6.2	
TPM-1S_CR_000006	05/07/2014 9:00	TRUE	1.019	0	505.6	0	61.8	27.2	102	11.3	20	6.8	
TPM-1S_CR_000006	05/07/2014 10:00	TRUE	1.02	0	683.8	0	61.5	27.3	96	11.9	17.5	6.6	
TPM-1S_CR_000006	05/07/2014 11:00	TRUE	1.02	0	712.7	0	63.4	27.8	99	12.4	20.7	7.1	
TPM-1S_CR_000006	05/07/2014 12:00	TRUE	1.02	0	836	0	62	27.8	108	12.5	19.6	2.9	
TPM-1S_CR_000006	05/07/2014 13:00	TRUE	1.02	0	955	0	62.9	28	112	12.7	22.6	6.7	
TPM-1S_CR_000006	05/07/2014 14:00	TRUE	1.019	0	897	0	61.3	27.9	110	12.9	18.8	7.4	
TPM-1S_CR_000006	05/07/2014 15:00	TRUE	1.019	0	776	0	57.3	28	115	12.3	20.8	7	
TPM-1S_CR_000006	05/07/2014 16:00	TRUE	1.018	0	610.1	0	60.6	28.2	87	11.3	18.3	6.4	
TPM-1S_CR_000006	05/07/2014 17:00	TRUE	1.018	0	289.3	0	66.6	27.9	82	11.5	19.4	5.9	
TPM-1S_CR_000006	05/07/2014 18:00	TRUE	1.018	0	212.3	0	70.6	27.7	80	12.8	19.6	7.2	
TPM-1S_CR_000006	05/07/2014 19:00	TRUE	1.019	0	33.69	0	71.3	27.5	87	14.3	21.9	8.5	
TPM-1S_CR_000006	05/07/2014 20:00	TRUE	1.019	0	0.36	0	72.3	27.5	90	14.3	22.7	7.6	
TPM-1S_CR_000006	05/07/2014 21:00	TRUE	1.02	0	0.009	0	70	27.4	103	14	22.5	8.3	
TPM-1S_CR_000006	05/07/2014 22:00	TRUE	1.02	0	0.015	0	71	27.2	104	15.6	23.6	9	
TPM-1S_CR_000006	05/07/2014 23:00	TRUE	1.02	0	0.002	0	63.4	27	105	14.5	24	7.8	
TPM-1S_CR_000006	05/08/2014 0:00	TRUE	1.02	0	0.005	0	65.4	27.1	106	14.5	25.6	7.9	
TPM-1S_CR_000006	05/08/2014 1:00	TRUE	1.019	0	0.001	0	63.6	27	111	15	22.1	8.3	
TPM-1S_CR_000006	05/08/2014 2:00	TRUE	1.019	0	0.001	0	66.7	26.7	119	13.7	22	8.1	
TPM-1S_CR_000006	05/08/2014 3:00	TRUE	1.019	0	0.003	0	62.4	26.6	114	13.9	20.4	8	
TPM-1S_CR_000006	05/08/2014 4:00	TRUE	1.019	0	0.005	0	63.5	26.5	117	12.6	20	6.4	
TPM-1S_CR_000006	05/08/2014 5:00	TRUE	1.019	0	0.009	0	65.2	26.3	111	12.6	19.5	5.2	
TPM-1S_CR_000006	05/08/2014 6:00	TRUE	1.02	0	2.092	0.002	65.8	26.3	112	11.5	19.8	4.6	
TPM-1S_CR_000006	05/08/2014 7:00	TRUE	1.021	0	105.6	0	65.8	26.7	108	11.4	18.4	6	
TPM-1S_CR_000006	05/08/2014 8:00	TRUE	1.021	0	300.3	0	62.7	26.8	116	12.5	20.4	6.5	
TPM-1S_CR_000006	05/08/2014 9:00	TRUE	1.022	0	532.9	0	61.6	27.4	124	13.2	20.3	5.9	
TPM-1S_CR_000006	05/08/2014 10:00	TRUE	1.022	0	678.2	0	60.7	27.4	124	13.4	20.4	7.8	
TPM-1S_CR_000006	05/08/2014 11:00	TRUE	1.022	0	896	0	60	27.7	114	13.1	21.6	5.8	
TPM-1S_CR_000006	05/08/2014 12:00	TRUE	1.022	0	951	0	59.7	27.7	107	12.6	20.3	6.3	
TPM-1S_CR_000006	05/08/2014 13:00	TRUE	1.021	0	970	0	62.9	27.9	104	11.3	17.5	6.3	
TPM-1S_CR_000006	05/08/2014 14:00	TRUE	1.021	0	934	0	60.7	28	94	11.6	17.3	6.5	
TPM-1S_CR_000006	05/08/2014 15:00	TRUE	1.021	0	855	0	62.8	27.7	82	12.1	18	6	
TPM-1S_CR_000006	05/08/2014 16:00	TRUE	1.02	0	732.5	0	64.1	28	88	11.7	18	5.3	
TPM-1S_CR_000006	05/08/2014 17:00	TRUE	1.02	0	336.1	0	65.8	27.7	83	12.1	18.4	5.3	
TPM-1S_CR_000006	05/08/2014 18:00	TRUE	1.02	0	223.2	0	68.2	27.6	80	12	18.9	7.2	
TPM-1S_CR_000006	05/08/2014 19:00	TRUE	1.02	0	56.15	0	70.3	27.4	83	13.8	21.7	7.1	
TPM-1S_CR_000006	05/08/2014 20:00	TRUE	1.021	0	0.588	0	71.6	27.2	84	14	23	7.4	
TPM-1S_CR_000006	05/08/2014 21:00	TRUE	1.021	0	0.003	0	72	27.1	89	13.4	21.7	6.6	
TPM-1S_CR_000006	05/08/2014 22:00	TRUE	1.021	0	0.007	0	72.6	26.9	93	13.5	21.3	7.8	
TPM-1S_CR_000006	05/08/2014 23:00	TRUE	1.021	0	0.001	0	68.8	26.8	91	13.3	22.3	7.2	
TPM-1S_CR_000006	05/09/2014 0:00	TRUE	1.021	0	0	0	67.2	26.6	96	13.5	22.4	6.5	
TPM-1S_CR_000006	05/09/2014 1:00	TRUE	1.021	0	0.001	0	65.4	26.4	101	12.9	20.4	7.5	
TPM-1S_CR_000006	05/09/2014 2:00	TRUE	1.02	0	0.001	0	65.8	26.3	105	14.2	21.3	8.6	
TPM-1S_CR_000006	05/09/2014 3:00	TRUE	1.02	0	0.002	0	67.1	26.4	105	12.1	18.6	7.2	
TPM-1S_CR_000006	05/09/2014 4:00	TRUE	1.02	0	0	0	66.3	26.2	103	14.3	22.2	7.4	
TPM-1S_CR_000006	05/09/2014 5:00	TRUE	1.02	0	0.004	0	66.1	26.2	107	13.6	22.2	8.4	
TPM-1S_CR_000006	05/09/2014 6:00	TRUE	1.021	0	3.247	0	64.1	26.2	113	12.5	20.7	7	
TPM-1S_CR_000006	05/09/2014 7:00	TRUE	1.021	0	78.03	0	63.2	26.3	115	12.9	20.9	5.4	
TPM-1S_CR_000006	05/09/2014 8:00	TRUE	1.022	0	237.1	0	60.5	26.7	124	12.9	21.5	6.6	
TPM-1S_CR_000006	05/09/2014 9:00	TRUE	1.022	0	467.7	0	59.7	27	118	12.5	21.4	5.4	
TPM-1S_CR_000006	05/09/2014 10:00	TRUE	1.022	0	748.4	0	59	27.4	123	13.9	22.1	7.2	
TPM-1S_CR_000006	05/09/2014 11:00	TRUE	1.022	0	907	0	58.6	27.7	126	14.8	22.4	7.9	
TPM-1S_CR_000006	05/09/2014 12:00	TRUE	1.021	0	973	0	59.5	27.8	124	12.8	21.4	6.6	
TPM-1S_CR_000006	05/09/2014 13:00	TRUE	1.021	0	1010	0	54.8	28.2	113	13.3	20.4	7	
TPM-1S_CR_000006	05/09/2014 14:00	TRUE	1.02	0	980	0	57.5	28.3	106	12.5	20.4	6.9	
TPM-1S_CR_000006	05/09/2014 15:00	TRUE	1.019	0	880	0	57.5	28.2	104	11.9	19.9	7	
TPM-1S_CR_000006	05/09/2014 16:00	TRUE	1.019	0	684.9	0	63.9	27.8	86	11.9	19	5.8	
TPM-1S_CR_000006	05/09/2014 17:00	TRUE	1.019	0	351.5	0	63.4	27.7	89	11.1	16.7	5.8	
TPM-1S_CR_000006	05/09/2014 18:00	TRUE	1.019	0	247.3	0	68	27.6	79	11.4	17.3	6.5	
TPM-1S_CR_000006	05/09/2014 19:00	TRUE	1.019	0	48.25	0	69.7	27.3	82	11.1	18	6.2	
TPM-1S_CR_000006	05/09/2014 20:00	TRUE	1.019	0	0.261	0	71.6	27.2	84	12.3	19.5	6.8	
TPM-1S_CR_000006	05/09/2014 21:00	TRUE	1.019	0	0	0	72.7	27.1	87	13.6	20.6	7.6	
TPM-1S_CR_000006	05/09/2014 22:00	TRUE	1.02	0	0.001	0	74.5	27.1	92	14.3	21.6	8	
TPM-1S_CR_000006	05/09/2014 23:00	TRUE	1.019	0	0	0	75.2	27.1	102	16.8	25.9	9.9	
TPM-1S_CR_000006	05/10/2014 0:00	TRUE	1.019	0	0	0	73.3	27	113	14.3	23.2	7.2	
TPM-1S_CR_000006	05/10/2014 1:00	TRUE	1.019	0	0	0	72.4	26.8	117	15	22.9	8.6	
TPM-1S_CR_000006	05/10/2014 2:00	TRUE	1.018	0	0.001	0	67.8	26.7	123	14	22.9	7.6	
TPM-1S_CR_000006	05/10/2014 3:00	TRUE	1.018	0	0.001	0	69.5	26.6	129	11.8	16.9	6.3	
TPM-1S_CR_000006	05/10/2014 4:00	TRUE	1.018	0	0	0	69.8	26.5	125	13.3	20.9	7.2	
TPM-1S_CR_000006	05/10/2014 5:00	TRUE	1.019	0	0	0	71.7	26.6	124	13.1	21	6.1	
TPM-1S_CR_000006	05/10/2014 6:00	TRUE	1.019	0	2.553	0	70.3	26.4	118	11.4	17.2	6.2	
TPM-1S_CR_000006	05/10/2014 7:00	TRUE	1.02	0	94.8	0	70.7	26.7	109	13.6	21.1	7.6	
TPM-1S_CR_000006	05/10/2014 8:00	TRUE	1.02	0	275.7	0	71.3	27	114	14.7	24.1	8.4	
TPM-1S_CR_000006	05/10/2014 9:00	TRUE	1.021	0	462	0	69.5	27.5	120	14.2	20.5	8.1	
TPM-1S_CR_000006	05/10/2014 10:00	TRUE	1.021	0	696	0	68.1	27.5	117	14.4	22.4	7	
TPM-1S_CR_000006	05/10/2014 11:00	TRUE	1.021	0	882	0	69.3	27.9	117	15	23.5	7.8	
TPM-1S_CR_000006	05/10/2014 12:00	TRUE	1.02	0	732.8	0	69	27.8	120	14.3	23.1	6.5	
TPM-1S_CR_000006	05/10/2014 13:00	TRUE	1.02	0	657.8	0	68.6	27.8	130	14.6	23.3	8.7	
TPM-1S_CR_000006	05/10/2014 14:00	TRUE	1.019	0	851	0	68.2	28	134	13.6	21.9	8.2	
TPM-1S_CR_000006	05/10/2014 15:00	TRUE	1.019	0	637	0	67.5	28.1	130	13.2	19.7	7	
TPM-1S_CR_000006	05/10/2014 16:00	TRUE	1.018	0	596.3	0	66.1	28	128	13.3	19.9	7.4	
TPM-1S_CR_000006	05/10/2014 17:00	TRUE	1.018	0	365.8	0	66.4	28	120	11.4	18.4	5.1	
TPM-1S_CR_000006	05/10/2014 18:00	TRUE	1.018	0	231.3	0	64.9	28	119	10.7	16	5.5	
TPM-1S_CR_000006	05/10/2014 19:00	TRUE	1.018	0	58.74	0	68.1	27.7	112	9	13.9	4	
TPM-1S_CR_000006	05/10/2014 20:00	TRUE	1.019	0	1.432	0	72.3	27.5	97	10.6	16	5.7	
TPM-1S_CR_000006	05/10/2014 21:00	TRUE	1.019	0	0.003	0	75.2	27.3	105	12	18.4	5.6	
TPM-1S_CR_000006	05/10/2014 22:00	TRUE	1.019	0	0.001	0	77.5	27.1	101	11.3	17.4	5.9	
TPM-1S_CR_000006	05/10/2014 23:00	TRUE	1.019	0	0	0	77.1	27.2	98	9.2	15	4.6	
TPM-1S_CR_000006	05/11/2014 0:00	TRUE	1.019	0	0.004	0	75.7	27.1	102	13.1	19.7	8	
TPM-1S_CR_000006	05/11/2014 1:00	TRUE	1.018	0	0.001	0	75.3	27	111	15.4	22.9	8.1	
TPM-1S_CR_000006	05/11/2014 2:00	TRUE	1.018	0	0.001	0	75.5	26.7	112	12.6	21.1	5.8	
TPM-1S_CR_000006	05/11/2014 3:00	TRUE	1.018	0	0.001	0	73.7	26.6	112	10.7	18.3	5.5	
TPM-1S_CR_000006	05/11/2014 4:00	TRUE	1.018	0	0.004	0	72.9	26.5	114	11.3	17.8	5.9	
TPM-1S_CR_000006	05/11/2014 5:00	TRUE	1.018	0	0.001	0	73	26.5	124	12.4	19.5	6.9	
TPM-1S_CR_000006	05/11/2014 6:00	TRUE	1.019	0	2.663	0.002	69.7	26.5	130	12.5	18.7	6.8	
TPM-1S_CR_000006	05/11/2014 7:00	TRUE	1.019	0	79.06	0	69	26.7	127	12.7	19.5	7.2	
TPM-1S_CR_000006	05/11/2014 8:00	TRUE	1.02	0	259.3	0	67.8	26.9	126	11.4	19.8	5.1	
TPM-1S_CR_000006	05/11/2014 9:00	TRUE	1.02	0	573.2	0	63.6	27.4	116	13.1	19.1	6.9	
TPM-1S_CR_000006	05/11/2014 10:00	TRUE	1.02	0	647.7	0	62.6	27.4	131	13.5	21.5	6	
TPM-1S_CR_000006	05/11/2014 11:00	TRUE	1.02	0	741.1	0	62.1	27.8	125	12.3	18.8	6	

TPM-1S_CR_000006	05/11/2014 12:00	TRUE	1.02	0	684.9	0	61.1	27.4	115	11.3	19.5	4.7	
TPM-1S_CR_000006	05/11/2014 13:00	TRUE	1.02	0	883	0	60.2	27.6	95	10.9	16.5	5.6	
TPM-1S_CR_000006	05/11/2014 14:00	TRUE	1.019	0	982	0	62.2	27.9	86	11.6	16.7	6.8	
TPM-1S_CR_000006	05/11/2014 15:00	TRUE	1.019	0	645.8	0	60.3	27.4	90	10.7	16.3	4.5	
TPM-1S_CR_000006	05/11/2014 16:00	TRUE	1.018	0	682.3	0	59.2	27.8	80	10.7	18	5.6	
TPM-1S_CR_000006	05/11/2014 17:00	TRUE	1.018	0	188	0	61.5	27.2	74	10.8	16.8	6	
TPM-1S_CR_000006	05/11/2014 18:00	TRUE	1.018	0	316.2	0	63.2	27.3	82	11.2	17.3	6.3	
TPM-1S_CR_000006	05/11/2014 19:00	TRUE	1.018	0	68.69	0	65.6	27	81	12.3	20.3	7.4	
TPM-1S_CR_000006	05/11/2014 20:00	TRUE	1.018	0	1.166	0	67	26.8	78	13	19.3	8.1	
TPM-1S_CR_000006	05/11/2014 21:00	TRUE	1.019	0	0.001	0	65.4	26.8	81	13.7	22.3	6.8	
TPM-1S_CR_000006	05/11/2014 22:00	TRUE	1.019	0	0.002	0	66.3	27	86	14	22.8	6.6	
TPM-1S_CR_000006	05/11/2014 23:00	TRUE	1.019	0	0	0	67.1	26.8	89	13.9	20.8	8	
TPM-1S_CR_000006	05/12/2014 0:00	TRUE	1.019	0	0	0	67.5	26.7	90	12.8	20.7	7	
TPM-1S_CR_000006	05/12/2014 1:00	TRUE	1.018	0	0	0	65.9	26.5	95	14	21.6	7.7	
TPM-1S_CR_000006	05/12/2014 2:00	TRUE	1.018	0	0	0	65.9	26.2	94	12	18.8	6	
TPM-1S_CR_000006	05/12/2014 3:00	TRUE	1.017	0	0	0	67.9	26.2	96	10.9	17.8	6.2	
TPM-1S_CR_000006	05/12/2014 4:00	TRUE	1.017	0	0	0	69.5	26.3	97	10.3	18	5.3	
TPM-1S_CR_000006	05/12/2014 5:00	TRUE	1.017	0	0	0	68.8	26.4	90	10.1	15.6	5.3	
TPM-1S_CR_000006	05/12/2014 6:00	TRUE	1.017	0	2.58	0.002	68.7	26.3	101	11	16.6	4.7	
TPM-1S_CR_000006	05/12/2014 7:00	TRUE	1.018	0	45.32	0	68	26.4	102	11.4	16.1	6.9	
TPM-1S_CR_000006	05/12/2014 8:00	TRUE	1.019	0	243.5	0	66	27	101	13	21.1	7	
TPM-1S_CR_000006	05/12/2014 9:00	TRUE	1.019	0	293.9	0	65.4	26.9	91	11.9	18.8	5.6	
TPM-1S_CR_000006	05/12/2014 10:00	TRUE	1.02	0	743.9	0	63.9	27.5	90	13.5	20.4	8.1	
TPM-1S_CR_000006	05/12/2014 11:00	TRUE	1.02	0	842	0.001	61	27.9	82	12.5	22	6.7	
TPM-1S_CR_000006	05/12/2014 12:00	TRUE	1.019	0	918	0.001	65.5	27.7	71	14.3	21.3	6.1	
TPM-1S_CR_000006	05/12/2014 13:00	TRUE	1.019	0	995	0	65.5	28.2	70	15.2	22.8	8.1	
TPM-1S_CR_000006	05/12/2014 14:00	TRUE	1.018	0	938	0.002	62.7	28.1	72	14.6	23.2	7.9	
TPM-1S_CR_000006	05/12/2014 15:00	TRUE	1.018	0	770	0	64.9	28.2	67	15.8	22.8	8.7	
TPM-1S_CR_000006	05/12/2014 16:00	TRUE	1.018	0	676.2	0	67	28.1	67	15.8	24.2	8.4	
TPM-1S_CR_000006	05/12/2014 17:00	TRUE	1.017	0	331.6	0	69.8	28.1	62	17.5	27.4	8.7	
TPM-1S_CR_000006	05/12/2014 18:00	TRUE	1.017	0	178.3	0	72.3	27.7	61	15.6	24.3	9	
TPM-1S_CR_000006	05/12/2014 19:00	TRUE	1.017	0	59.27	0	70.9	27.5	73	16.9	26.4	9.5	
TPM-1S_CR_000006	05/12/2014 20:00	TRUE	1.017	0	0.492	0	74.3	27.5	71	16	25.2	8.8	
TPM-1S_CR_000006	05/12/2014 21:00	TRUE	1.017	0	0	0	72.9	27.3	74	16.4	26.4	8	
TPM-1S_CR_000006	05/12/2014 22:00	TRUE	1.017	0	0	0	73.8	27.2	77	17.1	25.8	8.8	
TPM-1S_CR_000006	05/12/2014 23:00	TRUE	1.017	0	0	0	73.3	27	79	16.5	25.6	8.2	
TPM-1S_CR_000006	05/13/2014 0:00	TRUE	1.017	0	0	0	74.5	26.8	87	17.4	25.6	9.5	
TPM-1S_CR_000006	05/13/2014 1:00	TRUE	1.016	0	0.005	0	84.7	25.7	99	16	27.3	9.1	
TPM-1S_CR_000006	05/13/2014 2:00	TRUE	1.015	0	0.015	0	76.8	26.7	100	16.1	25.9	9	
TPM-1S_CR_000006	05/13/2014 3:00	TRUE	1.015	0	0.06	0	75.3	26.7	101	15.2	25.1	8.3	
TPM-1S_CR_000006	05/13/2014 4:00	TRUE	1.014	0	0.106	0	75.4	26.6	98	14.2	21.3	7.7	
TPM-1S_CR_000006	05/13/2014 5:00	TRUE	1.015	0	0.142	0	76.1	26.7	97	12.2	21.2	6.2	
TPM-1S_CR_000006	05/13/2014 6:00	TRUE	1.015	0	2.383	0	75.7	26.7	99	12.9	20.8	7.8	
TPM-1S_CR_000006	05/13/2014 7:00	TRUE	1.016	0	114.2	0	75.1	27.1	90	12.8	20.4	6.7	
TPM-1S_CR_000006	05/13/2014 8:00	TRUE	1.016	0	325	0	71.7	27.3	93	13.8	20.8	8	
TPM-1S_CR_000006	05/13/2014 9:00	TRUE	1.017	0	511.4	0	73.9	27.6	94	13.2	23.3	5.5	
TPM-1S_CR_000006	05/13/2014 10:00	TRUE	1.017	0	695.7	0	72.2	27.8	96	13	20.7	5.5	
TPM-1S_CR_000006	05/13/2014 11:00	TRUE	1.017	0	727.1	0	69.9	28.3	92	14.9	22.5	7.5	
TPM-1S_CR_000006	05/13/2014 12:00	TRUE	1.017	0	768.5	0	70.1	28.2	94	14.5	23.8	8.7	
TPM-1S_CR_000006	05/13/2014 13:00	TRUE	1.017	0	900	0	68.7	28.4	89	14	21.1	6.6	
TPM-1S_CR_000006	05/13/2014 14:00	TRUE	1.016	0	845	0	72.1	28.3	86	13.9	20.6	7.8	
TPM-1S_CR_000006	05/13/2014 15:00	TRUE	1.016	0	784.3	0	70.8	28.4	83	13.4	20.5	7.4	
TPM-1S_CR_000006	05/13/2014 16:00	TRUE	1.015	0	632	0	73.9	28.2	77	14.7	22.9	7	
TPM-1S_CR_000006	05/13/2014 17:00	TRUE	1.015	0	316.8	0	72.3	28.2	90	13.8	22.5	7.5	
TPM-1S_CR_000006	05/13/2014 18:00	TRUE	1.015	0	160.1	0	75.3	27.9	90	13.4	23.7	6.4	
TPM-1S_CR_000006	05/13/2014 19:00	TRUE	1.015	0	14.42	0.022	77.1	27.5	81	13.6	22	8.2	
TPM-1S_CR_000006	05/13/2014 20:00	TRUE	1.015	0	0.28	0	75	27.5	87	13.2	22	5.7	
TPM-1S_CR_000006	05/13/2014 21:00	TRUE	1.015	0	0.162	0	74.1	27.5	112	11.3	19.8	5.5	
TPM-1S_CR_000006	05/13/2014 22:00	TRUE	1.017	0	0.184	0	76.7	26.7	109	12.3	19.4	6.9	
TPM-1S_CR_000006	05/13/2014 23:00	TRUE	1.017	0	0.2	0	76	27.1	103	12.3	19.9	7.2	
TPM-1S_CR_000006	05/14/2014 0:00	TRUE	1.017	0	0.201	0	76.9	26.9	108	16.3	26.8	9.8	
TPM-1S_CR_000006	05/14/2014 1:00	TRUE	1.016	0	0.2	0	74.1	26.8	113	13.5	21.3	7	
TPM-1S_CR_000006	05/14/2014 2:00	TRUE	1.016	0	0.2	0	74.7	26.8	111	11.3	17.2	6.1	
TPM-1S_CR_000006	05/14/2014 3:00	TRUE	1.015	0	0.2	0	75.4	26.8	109	12.4	20.6	5.3	
TPM-1S_CR_000006	05/14/2014 4:00	TRUE	1.015	0	0.2	0	75.8	26.7	108	13.3	22.8	6.3	
TPM-1S_CR_000006	05/14/2014 5:00	TRUE	1.016	0	0.172	0.067	75.1	25.8	133	12.1	24.2	6.6	
TPM-1S_CR_000006	05/14/2014 6:00	TRUE	1.016	0	2.502	0	80.5	26.3	128	12.7	20.7	7.2	
TPM-1S_CR_000006	05/14/2014 7:00	TRUE	1.017	0	136.5	0.059	87.5	24.1	145	12.3	17.3	5.6	
TPM-1S_CR_000006	05/14/2014 8:00	TRUE	1.017	0	393.5	0.001	74.4	26.4	128	13.4	21.1	6.1	
TPM-1S_CR_000006	05/14/2014 9:00	TRUE	1.017	0	511.3	0	73.6	27.1	130	13.5	21.2	8.5	
TPM-1S_CR_000006	05/14/2014 10:00	TRUE	1.018	0	755	0	70.5	27.6	133	13.2	21.1	8.2	
TPM-1S_CR_000006	05/14/2014 11:00	TRUE	1.018	0	695.4	0	72.3	27.8	124	15.4	26.5	6.9	
TPM-1S_CR_000006	05/14/2014 12:00	TRUE	1.017	0	858	0	68.3	27.9	126	15	23.3	8.4	
TPM-1S_CR_000006	05/14/2014 13:00	TRUE	1.017	0	619.9	0	73.3	27.9	143	13.5	22.5	4.2	
TPM-1S_CR_000006	05/14/2014 14:00	TRUE	1.016	0	138.7	0	82.7	25.4	146	15.6	24.7	8.3	
TPM-1S_CR_000006	05/14/2014 15:00	TRUE	1.015	0	319.2	0	73.8	26.4	133	11.7	18.2	7.4	
TPM-1S_CR_000006	05/14/2014 16:00	TRUE	1.015	0	522.5	0	71.9	27.3	121	12.6	21.8	7.1	
TPM-1S_CR_000006	05/14/2014 17:00	TRUE	1.015	0	325.3	0	73.5	27.6	116	12.9	19.7	6.8	
TPM-1S_CR_000006	05/14/2014 18:00	TRUE	1.015	0	142.8	0	75.1	27.3	118	11.8	17.8	6.4	
TPM-1S_CR_000006	05/14/2014 19:00	TRUE	1.015	0	49.31	0	76.8	27.1	120	9.5	16.5	4.1	
TPM-1S_CR_000006	05/14/2014 20:00	TRUE	1.016	0	0.262	0	77.7	27.2	112	10.2	16.4	5.9	
TPM-1S_CR_000006	05/14/2014 21:00	TRUE	1.016	0	0.036	0.001	79.2	26.9	126	9.6	15.9	5.5	
TPM-1S_CR_000006	05/14/2014 22:00	TRUE	1.017	0	0	0	76.9	27.3	136	13.2	18.4	7.5	
TPM-1S_CR_000006	05/14/2014 23:00	TRUE	1.017	0	0	0	75.6	27.5	144	12.6	17.8	4	
TPM-1S_CR_000006	05/15/2014 0:00	TRUE	1.017	0	0.001	0	78.1	27.4	145	11.4	17.2	4.6	
TPM-1S_CR_000006	05/15/2014 1:00	TRUE	1.016	0	0	0	78.6	27.4	152	11.2	16.2	5	
TPM-1S_CR_000006	05/15/2014 2:00	TRUE	1.015	0	0.001	0	78	27.4	154	11.6	16.9	6	
TPM-1S_CR_000006	05/15/2014 3:00	TRUE	1.015	0	0	0	79.6	27.4	144	12.3	18.2	6.9	
TPM-1S_CR_000006	05/15/2014 4:00	TRUE	1.015	0	0	0	78.7	27.1	169	10.8	18.4	2.8	
TPM-1S_CR_000006	05/15/2014 5:00	TRUE	1.015	0	0	0	80.3	26.8	169	5.9	10.1	1.4	
TPM-1S_CR_000006	05/15/2014 6:00	TRUE	1.015	0	3.754	0.003	82.4	25.7	170	5.3	8.8	2.3	
TPM-1S_CR_000006	05/15/2014 7:00	TRUE	1.015	0	77.75	0	82.3	26.6	158	8.9	13.9	3.7	
TPM-1S_CR_000006	05/15/2014 8:00	TRUE	1.016	0	234.8	0	80.2	27.6	169	10.7	18	4.1	
TPM-1S_CR_000006	05/15/2014 9:00	TRUE	1.016	0	518.2	0.005	76	27.7	146	10.3	17.2	3.7	
TPM-1S_CR_000006	05/15/2014 10:00	TRUE	1.016	0	437.3	0	77.3	28.5	174	12.2	20.1	4.7	
TPM-1S_CR_000006	05/15/2014 11:00	TRUE	1.016	0	627.6	0	76.3	28.6	153	13.3	19.3	6.3	
TPM-1S_CR_000006	05/15/2014 12:00	TRUE	1.016	0	741.4	0.006	75	29	168	13.8	22.8	4.2	
TPM-1S_CR_000006	05/15/2014 13:00	TRUE	1.015	0	802	0	74.1	29.1	165	15.7	22.8	6.1	
TPM-1S_CR_000006	05/15/2014 14:00	TRUE	1.015	0	418.1	0	76.9	28.8	182	12.2	21	4.8	
TPM-1S_CR_000006	05/15/2014 15:00	TRUE	1.015	0	244.3	0	71.4	28.7	173	11.1	17.6	4.5	
TPM-1S_CR_000006	05/15/2014 16:00	TRUE	1.014	0	136.9	0	79.3	26.2	255	5.1	10.2	1	
TPM-1S_CR_000006	05/15/2014 17:00	TRUE	1.014	0	54.96	0	78.5	26.4	262	4.2	10.3	0.5	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9181229

TPM-1S_CR_000006	05/15/2014 18:00	TRUE	1.014	0	114	0	73.6	28.3	180	9.9	14.8	4.2	
TPM-1S_CR_000006	05/15/2014 19:00	TRUE	1.014	0	19.72	0.002	79	28.1	217	11.9	23.3	4.6	
TPM-1S_CR_000006	05/15/2014 20:00	TRUE	1.015	0	1.075	0	84.5	25.3	219	7.5	10.9	3.5	
TPM-1S_CR_000006	05/15/2014 21:00	TRUE	1.016	0	0	0	86.5	25.5	170	4.4	7.9	1.6	
TPM-1S_CR_000006	05/15/2014 22:00	TRUE	1.016	0	0	0	85.1	25.7	164	5.4	10.7	1.7	
TPM-1S_CR_000006	05/15/2014 23:00	TRUE	1.016	0	0	0	83.8	25.4	179	6.4	9.7	3.1	
TPM-1S_CR_000006	05/16/2014 0:00	TRUE	1.016	0	0	0	85.2	25.5	206	6	8.7	2.9	
TPM-1S_CR_000006	05/16/2014 1:00	TRUE	1.015	0	0.001	0	83.7	25.6	217	7.2	10.6	3.3	
TPM-1S_CR_000006	05/16/2014 2:00	TRUE	1.015	0	0.001	0	85.9	25.1	229	10.3	16	4.7	
TPM-1S_CR_000006	05/16/2014 3:00	TRUE	1.014	0	0	0	86.2	24.9	219	9	13.7	4.8	
TPM-1S_CR_000006	05/16/2014 4:00	TRUE	1.015	0	0.28	0	88.1	24.7	246	5.8	9.6	1.3	
TPM-1S_CR_000006	05/16/2014 5:00	TRUE	1.015	0	0.405	0	88.8	24.3	267	5.2	8.2	2.7	
TPM-1S_CR_000006	05/16/2014 6:00	TRUE	1.015	0	1.509	0	90.3	23.9	295	6.9	10	3.2	
TPM-1S_CR_000006	05/16/2014 7:00	TRUE	1.016	0	24.69	0	89	23.8	336	11	16.1	5	
TPM-1S_CR_000006	05/16/2014 8:00	TRUE	1.016	0	98.1	0.002	85.6	23.6	333	11.7	18.1	4.5	
TPM-1S_CR_000006	05/16/2014 9:00	TRUE	1.016	0	113.4	0	84.4	23.5	342	11.1	17.6	5.8	
TPM-1S_CR_000006	05/16/2014 10:00	TRUE	1.017	0	176	0	78.9	24.2	341	11.6	17.7	4.2	
TPM-1S_CR_000006	05/16/2014 11:00	TRUE	1.017	0	434.2	0	73.9	25.4	339	11.7	17.9	5.1	
TPM-1S_CR_000006	05/16/2014 12:00	TRUE	1.017	0	462.4	0	70.7	26.2	345	11.7	17.6	4.2	
TPM-1S_CR_000006	05/16/2014 13:00	TRUE	1.017	0	416.4	0	69.6	26.6	347	11.3	17.2	4.4	
TPM-1S_CR_000006	05/16/2014 14:00	TRUE	1.016	0	201.2	0	76.3	24.9	352	13.4	21.3	6.9	
TPM-1S_CR_000006	05/16/2014 15:00	TRUE	1.016	0	448.9	0	69.8	25.9	349	11.6	18.9	4	
TPM-1S_CR_000006	05/16/2014 16:00	TRUE	1.016	0	497.6	0	66	26.2	344	10.9	17.3	3.4	
TPM-1S_CR_000006	05/16/2014 17:00	TRUE	1.015	0	167.3	0	69.4	25.9	349	11.8	17.5	4.7	
TPM-1S_CR_000006	05/16/2014 18:00	TRUE	1.016	0	94.1	0	70.3	25	356	9.9	16	3.1	
TPM-1S_CR_000006	05/16/2014 19:00	TRUE	1.017	0	29.1	0	69.2	24.8	358	10.8	19.3	4.6	
TPM-1S_CR_000006	05/16/2014 20:00	TRUE	1.017	0	0.4	0	58.6	24.6	7	13.7	23.1	5.9	
TPM-1S_CR_000006	05/16/2014 21:00	TRUE	1.018	0	0.001	0	53.4	24	10	10.9	18	4.5	
TPM-1S_CR_000006	05/16/2014 22:00	TRUE	1.018	0	0.001	0	57	22.4	352	8.8	15	2.2	
TPM-1S_CR_000006	05/16/2014 23:00	TRUE	1.018	0	0	0	61.6	22.6	0	11.3	18.3	5	
TPM-1S_CR_000006	05/17/2014 0:00	TRUE	1.018	0	0	0	63.5	22.5	342	9.3	14	2.9	
TPM-1S_CR_000006	05/17/2014 1:00	TRUE	1.017	0	0	0	63.2	21.7	348	8.9	13.4	3.9	
TPM-1S_CR_000006	05/17/2014 2:00	TRUE	1.017	0	0	0	65.6	21.2	346	8.5	13	3.3	
TPM-1S_CR_000006	05/17/2014 3:00	TRUE	1.017	0	0	0	70.2	20.9	342	8.7	12.9	4.2	
TPM-1S_CR_000006	05/17/2014 4:00	TRUE	1.017	0	0	0	72	20.6	338	9.4	13.8	3.9	
TPM-1S_CR_000006	05/17/2014 5:00	TRUE	1.017	0	0	0	76.4	20	336	8.7	13.4	3.9	
TPM-1S_CR_000006	05/17/2014 6:00	TRUE	1.018	0	3.17	0.001	77.2	19.7	338	8.4	12.3	2	
TPM-1S_CR_000006	05/17/2014 7:00	TRUE	1.018	0	102.5	0	74.1	20	339	10.4	16.3	3.7	
TPM-1S_CR_000006	05/17/2014 8:00	TRUE	1.019	0	262	0	66.1	22.8	359	10.3	16.3	3.2	
TPM-1S_CR_000006	05/17/2014 9:00	TRUE	1.019	0	475.7	0	59.6	24.8	16	13.9	20.9	4.3	
TPM-1S_CR_000006	05/17/2014 10:00	TRUE	1.019	0	738.5	0	58.4	25.5	39	17.8	26.4	9.7	
TPM-1S_CR_000006	05/17/2014 11:00	TRUE	1.019	0	875	0	55.9	26.5	39	20.2	29.9	12.1	
TPM-1S_CR_000006	05/17/2014 12:00	TRUE	1.019	0	982	0	57.9	26.5	40	20	30.1	10.8	
TPM-1S_CR_000006	05/17/2014 13:00	TRUE	1.018	0	1019	0	54	26.8	46	19.9	29.1	9.9	
TPM-1S_CR_000006	05/17/2014 14:00	TRUE	1.018	0	973	0	56.8	26.8	44	20.8	31.3	12	
TPM-1S_CR_000006	05/17/2014 15:00	TRUE	1.018	0	847	0	62	26.5	48	19.5	28.2	10.3	
TPM-1S_CR_000006	05/17/2014 16:00	TRUE	1.017	0	719.4	0	55.6	26.4	44	19.3	26.7	10.9	
TPM-1S_CR_000006	05/17/2014 17:00	TRUE	1.017	0	453.7	0	57.5	26.5	43	20.2	28.2	10.2	
TPM-1S_CR_000006	05/17/2014 18:00	TRUE	1.017	0	272.8	0	58	26.3	46	19.3	28.3	8.2	
TPM-1S_CR_000006	05/17/2014 19:00	TRUE	1.017	0	72.78	0	56.3	26	43	19.2	28.3	9.6	
TPM-1S_CR_000006	05/17/2014 20:00	TRUE	1.018	0	0.954	0	57.4	25.8	44	18.6	26.9	10	
TPM-1S_CR_000006	05/17/2014 21:00	TRUE	1.018	0	0	0	61.3	25.6	52	20.3	31.1	10.8	
TPM-1S_CR_000006	05/17/2014 22:00	TRUE	1.019	0	0	0	59.3	25.4	46	18	27.8	10.7	
TPM-1S_CR_000006	05/17/2014 23:00	TRUE	1.019	0	0.002	0	61.1	25.3	46	17.9	26.6	8.9	
TPM-1S_CR_000006	05/18/2014 0:00	TRUE	1.018	0	0.001	0	58.4	25.4	53	15.6	24	9.8	
TPM-1S_CR_000006	05/18/2014 1:00	TRUE	1.018	0	0	0	59.3	25.1	63	13.8	20.4	8.6	
TPM-1S_CR_000006	05/18/2014 2:00	TRUE	1.018	0	0.001	0	61.4	24.9	57	13.6	21.2	6.9	
TPM-1S_CR_000006	05/18/2014 3:00	TRUE	1.017	0	0	0	60.4	24.9	49	12.7	19	6.5	
TPM-1S_CR_000006	05/18/2014 4:00	TRUE	1.017	0	0	0	61.9	24.8	46	13.6	21	7.2	
TPM-1S_CR_000006	05/18/2014 5:00	TRUE	1.018	0	0	0	63.1	24.7	47	13.3	19.6	6.8	
TPM-1S_CR_000006	05/18/2014 6:00	TRUE	1.018	0	7.133	0	59.4	24.7	51	12.9	18.9	7.6	
TPM-1S_CR_000006	05/18/2014 7:00	TRUE	1.019	0	116.4	0	58.3	25	51	14.2	22.3	6.7	
TPM-1S_CR_000006	05/18/2014 8:00	TRUE	1.019	0	337.5	0	57.1	25.2	63	13.6	21.8	7.7	
TPM-1S_CR_000006	05/18/2014 9:00	TRUE	1.019	0	489	0	58.4	25.4	50	16	24.7	8.6	
TPM-1S_CR_000006	05/18/2014 10:00	TRUE	1.019	0	733.8	0	55.4	25.7	58	15.9	25.7	7.2	
TPM-1S_CR_000006	05/18/2014 11:00	TRUE	1.019	0	899	0	57.8	25.8	53	16.3	24.9	8.2	
TPM-1S_CR_000006	05/18/2014 12:00	TRUE	1.019	0	999	0.001	55.1	26.1	61	15.6	24	9.2	
TPM-1S_CR_000006	05/18/2014 13:00	TRUE	1.019	0	958	0	56.2	26.6	67	17.2	27	10.5	
TPM-1S_CR_000006	05/18/2014 14:00	TRUE	1.018	0	915	0	59.8	26.6	56	18.2	26	11.2	
TPM-1S_CR_000006	05/18/2014 15:00	TRUE	1.018	0	852	0	57	26.4	57	16.5	25.4	8.4	
TPM-1S_CR_000006	05/18/2014 16:00	TRUE	1.017	0	654.1	0	57.2	26.6	66	17	25.7	10.9	
TPM-1S_CR_000006	05/18/2014 17:00	TRUE	1.018	0	409.6	0	64.6	26.4	75	13.6	20.1	8.4	
TPM-1S_CR_000006	05/18/2014 18:00	TRUE	1.018	0	234.3	0	59.5	26.3	67	15.3	24.6	8.9	
TPM-1S_CR_000006	05/18/2014 19:00	TRUE	1.018	0	47.43	0	63.5	25.9	60	14.4	20.8	7.9	
TPM-1S_CR_000006	05/18/2014 20:00	TRUE	1.018	0	1.34	0	62.8	25.7	72	13.1	20.6	7.4	
TPM-1S_CR_000006	05/18/2014 21:00	TRUE	1.019	0	0.006	0	63.1	25.7	73	12.5	22.2	5.3	
TPM-1S_CR_000006	05/18/2014 22:00	TRUE	1.019	0	0.008	0	57	25.7	65	12	19	6.9	
TPM-1S_CR_000006	05/18/2014 23:00	TRUE	1.019	0	0.002	0	58.3	25.6	63	13.3	20.9	7.1	
TPM-1S_CR_000006	05/19/2014 0:00	TRUE	1.019	0	0.01	0	61	25.5	67	13.5	21.9	6.8	
TPM-1S_CR_000006	05/19/2014 1:00	TRUE	1.019	0	0.008	0	57.4	25.3	63	13.8	20.6	7.8	
TPM-1S_CR_000006	05/19/2014 2:00	TRUE	1.018	0	0.002	0	66	25.1	60	14.1	21.2	6.2	
TPM-1S_CR_000006	05/19/2014 3:00	TRUE	1.018	0	0.006	0	64.9	25.1	58	14.8	22.5	8.3	
TPM-1S_CR_000006	05/19/2014 4:00	TRUE	1.018	0	0.001	0	63.9	24.9	60	14.7	22.4	8.1	
TPM-1S_CR_000006	05/19/2014 5:00	TRUE	1.018	0	0	0	59.8	25	62	13	21.2	7.7	
TPM-1S_CR_000006	05/19/2014 6:00	TRUE	1.019	0	5.637	0	61.8	24.8	74	9.9	19.2	5.4	
TPM-1S_CR_000006	05/19/2014 7:00	TRUE	1.019	0	107.4	0	62.9	25.3	71	11.9	17.4	5.7	
TPM-1S_CR_000006	05/19/2014 8:00	TRUE	1.019	0	319.9	0	61.6	25.6	55	12.2	19.7	6.7	
TPM-1S_CR_000006	05/19/2014 9:00	TRUE	1.02	0	515.1	0	57.4	26.1	65	12.8	18.2	7.4	
TPM-1S_CR_000006	05/19/2014 10:00	TRUE	1.02	0	732.6	0	60.9	26.2	65	13.3	19	7	
TPM-1S_CR_000006	05/19/2014 11:00	TRUE	1.02	0	919	0	61.6	26.4	65	14.7	21.9	8.2	
TPM-1S_CR_000006	05/19/2014 12:00	TRUE	1.02	0	941	0	62.4	26.7	59	16.3	26.5	9	
TPM-1S_CR_000006	05/19/2014 13:00	TRUE	1.02	0	935	0	59.2	26.9	63	14.8	22	8	
TPM-1S_CR_000006	05/19/2014 14:00	TRUE	1.019	0	976	0	62.6	26.8	65	17	27.2	9.3	
TPM-1S_CR_000006	05/19/2014 15:00	TRUE	1.019	0	792.5	0	58.9	26.6	63	17.3	24.7	10.9	
TPM-1S_CR_000006	05/19/2014 16:00	TRUE	1.018	0	667.2	0	59.6	26.7	63	17.7	26.3	9.7	
TPM-1S_CR_000006	05/19/2014 17:00	TRUE	1.018	0	422.2	0	59.6	26.6	69	17.2	26.5	9.4	
TPM-1S_CR_000006	05/19/2014 18:00	TRUE	1.018	0	285.7	0	62.7	26.5	67	15.3	25	8.8	
TPM-1S_CR_000006	05/19/2014 19:00	TRUE	1.018	0	68.41	0	61.4	26.1	63	15.7	24.1	8.1	
TPM-1S_CR_000006	05/19/2014 20:00	TRUE	1.019	0	1.216	0	64.1	26	67	17	25.6	9.2	
TPM-1S_CR_000006	05/19/2014 21:00	TRUE	1.019	0	0.002	0	62	26	65	16.7	25.9	6.9	
TPM-1S_CR_000006	05/19/2014 22:00	TRUE	1.02	0	0	0	65	26	65	17.8	27.3	8	
TPM-1S_CR_000006	05/19/2014 23:00	TRUE	1.02	0	0.002	0	63.9	25.7	68	16.7	29.4	10.3	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9191229

TPM-1S_CR_000006	05/20/2014 0:00	TRUE	1.02	0	0	0	65.6	25.6	73	14.4	23.2	8.1
TPM-1S_CR_000006	05/20/2014 1:00	TRUE	1.02	0	0	0	60.2	25.3	78	14	21.3	8.3
TPM-1S_CR_000006	05/20/2014 2:00	TRUE	1.019	0	0	0	62.6	25.1	73	13.2	19.9	7.5
TPM-1S_CR_000006	05/20/2014 3:00	TRUE	1.019	0	0.002	0	64.7	25	68	12.9	20.7	7.4
TPM-1S_CR_000006	05/20/2014 4:00	TRUE	1.019	0	0	0	64.7	25	74	13.1	20.9	6.7
TPM-1S_CR_000006	05/20/2014 5:00	TRUE	1.019	0	0.001	0	65.4	25	66	13.3	21.4	7.6
TPM-1S_CR_000006	05/20/2014 6:00	TRUE	1.02	0	4.852	0	63.2	25	68	13.2	19.6	7
TPM-1S_CR_000006	05/20/2014 7:00	TRUE	1.02	0	111.8	0	65	25.3	67	12.3	19.7	6.6
TPM-1S_CR_000006	05/20/2014 8:00	TRUE	1.021	0	323.7	0	63.1	25.6	72	13	19.7	7.2
TPM-1S_CR_000006	05/20/2014 9:00	TRUE	1.021	0	541.5	0	62.5	25.9	62	14.7	21.6	7.7
TPM-1S_CR_000006	05/20/2014 10:00	TRUE	1.021	0	699.1	0	62.9	26.1	67	13.8	24.5	7.8
TPM-1S_CR_000006	05/20/2014 11:00	TRUE	1.022	0	873	0	62.3	26.5	61	15.9	23.2	8.9
TPM-1S_CR_000006	05/20/2014 12:00	TRUE	1.021	0	844	0	61.8	26.7	62	15.5	22.3	8.2
TPM-1S_CR_000006	05/20/2014 13:00	TRUE	1.021	0	962	0	60.2	26.7	56	16.9	24.2	8.4
TPM-1S_CR_000006	05/20/2014 14:00	TRUE	1.021	0	992	0	59.9	26.8	63	16.6	23.6	9.6
TPM-1S_CR_000006	05/20/2014 15:00	TRUE	1.02	0	847	0	61.7	27	60	15	22.7	7.4
TPM-1S_CR_000006	05/20/2014 16:00	TRUE	1.02	0	672.9	0	61.5	26.9	51	16	23.6	9.8
TPM-1S_CR_000006	05/20/2014 17:00	TRUE	1.02	0	451.8	0	61.5	26.9	49	17.9	24.9	7.4
TPM-1S_CR_000006	05/20/2014 18:00	TRUE	1.02	0	288.1	0	58.9	26.6	54	14.9	21.8	6.9
TPM-1S_CR_000006	05/20/2014 19:00	TRUE	1.02	0	80.3	0	60.2	26.1	47	15.9	25.1	8.7
TPM-1S_CR_000006	05/20/2014 20:00	TRUE	1.02	0	1.102	0	63.6	25.9	53	15.1	21.7	8.7
TPM-1S_CR_000006	05/20/2014 21:00	TRUE	1.02	0	0.006	0	62.6	25.7	60	14.1	20.8	6.5
TPM-1S_CR_000006	05/20/2014 22:00	TRUE	1.021	0	0.002	0	62.8	25.6	69	12	20.1	5.9
TPM-1S_CR_000006	05/20/2014 23:00	TRUE	1.021	0	0.002	0	63.9	25.6	75	11.3	17	6.5
TPM-1S_CR_000006	05/21/2014 0:00	TRUE	1.02	0	0.003	0	64	25.5	83	8.7	14.6	4.9
TPM-1S_CR_000006	05/21/2014 1:00	TRUE	1.02	0	0.001	0	65	25.5	75	11.3	19.2	5.6
TPM-1S_CR_000006	05/21/2014 2:00	TRUE	1.02	0	0	0	62.9	25.2	80	12.7	20.9	7
TPM-1S_CR_000006	05/21/2014 3:00	TRUE	1.019	0	0	0	63.3	25.1	82	10.3	16.5	5.5
TPM-1S_CR_000006	05/21/2014 4:00	TRUE	1.019	0	0	0	61.7	25	87	9.6	16.1	5.6
TPM-1S_CR_000006	05/21/2014 5:00	TRUE	1.02	0	0	0	57.6	24.9	81	8.7	15.3	5.1
TPM-1S_CR_000006	05/21/2014 6:00	TRUE	1.02	0	5.301	0.001	61.2	24.9	78	9.2	13.7	4.8
TPM-1S_CR_000006	05/21/2014 7:00	TRUE	1.02	0	97.1	0	61.7	25.4	90	8.4	11.9	4.7
TPM-1S_CR_000006	05/21/2014 8:00	TRUE	1.021	0	284.8	0.001	59.3	25.5	87	10.1	15.5	4.6
TPM-1S_CR_000006	05/21/2014 9:00	TRUE	1.021	0	456.9	0	59.8	25.8	66	12.6	20.5	6.3
TPM-1S_CR_000006	05/21/2014 10:00	TRUE	1.022	0	745.8	0	57	26	68	11.8	16.8	7.3
TPM-1S_CR_000006	05/21/2014 11:00	TRUE	1.022	0	887	0.001	57	26.1	73	11.1	16.3	6.1
TPM-1S_CR_000006	05/21/2014 12:00	TRUE	1.021	0	1000	0	53.8	26.3	65	11.5	17.6	6.3
TPM-1S_CR_000006	05/21/2014 13:00	TRUE	1.021	0	1009	0	53.8	26.4	68	11.3	18.6	6.3
TPM-1S_CR_000006	05/21/2014 14:00	TRUE	1.021	0	980	0	53.5	26.9	64	12.4	18.8	5.2
TPM-1S_CR_000006	05/21/2014 15:00	TRUE	1.02	0	885	0	52.8	26.7	64	11.5	17.6	6.1
TPM-1S_CR_000006	05/21/2014 16:00	TRUE	1.02	0	723.6	0	60	26.7	63	12.5	20.8	5.9
TPM-1S_CR_000006	05/21/2014 17:00	TRUE	1.02	0	401.3	0	63.2	26.1	75	12.3	19	6.4
TPM-1S_CR_000006	05/21/2014 18:00	TRUE	1.02	0	249.9	0	63.8	26.3	62	13.8	22	7.1
TPM-1S_CR_000006	05/21/2014 19:00	TRUE	1.02	0	71.49	0	63.2	25.9	69	12.1	19.4	6.1
TPM-1S_CR_000006	05/21/2014 20:00	TRUE	1.02	0	1.131	0	61.6	25.6	78	11	16.3	5.7
TPM-1S_CR_000006	05/21/2014 21:00	TRUE	1.02	0	0.005	0	61.6	25.6	71	11.2	18.5	5.8
TPM-1S_CR_000006	05/21/2014 22:00	TRUE	1.021	0	0.002	0	59.8	25.5	70	10.6	16.4	5.7
TPM-1S_CR_000006	05/21/2014 23:00	TRUE	1.021	0	0.009	0	62.1	25.4	75	9.3	14.1	4.3
TPM-1S_CR_000006	05/22/2014 0:00	TRUE	1.02	0	0.011	0	64.3	25.2	78	9.3	13.6	5.3
TPM-1S_CR_000006	05/22/2014 1:00	TRUE	1.02	0	0.001	0	64.4	25.2	87	7.7	13.5	3.7
TPM-1S_CR_000006	05/22/2014 2:00	TRUE	1.019	0	0.006	0	68.2	25.1	87	5.6	9.5	3.1
TPM-1S_CR_000006	05/22/2014 3:00	TRUE	1.019	0	0.002	0	68.9	25.2	60	7.7	11	4.2
TPM-1S_CR_000006	05/22/2014 4:00	TRUE	1.019	0	0.002	0	70.5	25.3	55	8	12.4	3.6
TPM-1S_CR_000006	05/22/2014 5:00	TRUE	1.019	0	0.006	0	78.1	23.7	38	8	13.1	2.2
TPM-1S_CR_000006	05/22/2014 6:00	TRUE	1.02	0	6.169	0	71.2	25.5	56	9.9	14.7	4.9
TPM-1S_CR_000006	05/22/2014 7:00	TRUE	1.02	0	108.2	0	67.5	25.9	63	7.7	11.2	3.7
TPM-1S_CR_000006	05/22/2014 8:00	TRUE	1.02	0	338.7	0	65.4	26.3	62	8.5	12.7	4.7
TPM-1S_CR_000006	05/22/2014 9:00	TRUE	1.02	0	567.1	0.001	62.7	26.4	72	7.8	12.9	4
TPM-1S_CR_000006	05/22/2014 10:00	TRUE	1.021	0	744.8	0.001	63.3	26.8	66	10.7	16.1	5
TPM-1S_CR_000006	05/22/2014 11:00	TRUE	1.021	0	906	0	64.7	26.7	67	9.9	15.4	4.5
TPM-1S_CR_000006	05/22/2014 12:00	TRUE	1.021	0	989	0	61.1	27	81	9.1	13.7	3.8
TPM-1S_CR_000006	05/22/2014 13:00	TRUE	1.02	0	1013	0	59.7	26.9	61	10.1	16	2.4
TPM-1S_CR_000006	05/22/2014 14:00	TRUE	1.02	0	987	0	62.6	27.1	75	9.6	14.3	5.1
TPM-1S_CR_000006	05/22/2014 15:00	TRUE	1.019	0	896	0	59.8	27	74	9.1	15.5	5
TPM-1S_CR_000006	05/22/2014 16:00	TRUE	1.019	0	736.5	0	60.6	27.1	71	9.2	13.9	2.9
TPM-1S_CR_000006	05/22/2014 17:00	TRUE	1.018	0	478	0	58.9	26.8	72	8.2	14.7	3.1
TPM-1S_CR_000006	05/22/2014 18:00	TRUE	1.018	0	300.2	0	62.5	26.7	73	8	12.7	3.3
TPM-1S_CR_000006	05/22/2014 19:00	TRUE	1.018	0	89.5	0	64.3	26.5	101	8.1	12.5	4
TPM-1S_CR_000006	05/22/2014 20:00	TRUE	1.018	0	1.346	0	70.1	26.2	104	9.3	14.2	5.1
TPM-1S_CR_000006	05/22/2014 21:00	TRUE	1.019	0	0.006	0	68.6	25.9	104	9	13.4	4.3
TPM-1S_CR_000006	05/22/2014 22:00	TRUE	1.019	0	0.007	0	71	26	107	6.6	10.5	3.1
TPM-1S_CR_000006	05/22/2014 23:00	TRUE	1.02	0	0.007	0	68.4	25.8	108	4.5	7.4	2
TPM-1S_CR_000006	05/23/2014 0:00	TRUE	1.019	0	0.007	0	69.2	25.8	26	4.6	8.7	0.6
TPM-1S_CR_000006	05/23/2014 1:00	TRUE	1.019	0	0.02	0	80.1	23.3	332	6.5	9.7	2.7
TPM-1S_CR_000006	05/23/2014 2:00	TRUE	1.019	0	0.002	0	79.8	23.2	317	5.8	8.1	2
TPM-1S_CR_000006	05/23/2014 3:00	TRUE	1.019	0	0.002	0	82.3	22.5	327	5.4	7.8	1.6
TPM-1S_CR_000006	05/23/2014 4:00	TRUE	1.018	0	0	0	82.6	23.1	334	5.8	8.2	1.5
TPM-1S_CR_000006	05/23/2014 5:00	TRUE	1.019	0	0	0	86.9	22.1	327	5.8	8.8	1.9
TPM-1S_CR_000006	05/23/2014 6:00	TRUE	1.019	0	6.167	0	85.6	21.4	321	6.3	8.4	4.2
TPM-1S_CR_000006	05/23/2014 7:00	TRUE	1.019	0	121.4	0	83.3	22.6	324	6	8.7	1.5
TPM-1S_CR_000006	05/23/2014 8:00	TRUE	1.02	0	327	0	76.3	25	309	5.8	8.8	1.1
TPM-1S_CR_000006	05/23/2014 9:00	TRUE	1.02	0	566.2	0	61.5	27.1	74	2.8	6.4	0.3
TPM-1S_CR_000006	05/23/2014 10:00	TRUE	1.02	0	801	0	59.6	27.7	138	4.2	9.2	0.7
TPM-1S_CR_000006	05/23/2014 11:00	TRUE	1.02	0	886	0	61	27.6	95	6	9.9	1.6
TPM-1S_CR_000006	05/23/2014 12:00	TRUE	1.02	0	960	0	59.5	28	118	6.4	11.7	1.5
TPM-1S_CR_000006	05/23/2014 13:00	TRUE	1.019	0	981	0	53	29.2	138	7.5	12.9	2.3
TPM-1S_CR_000006	05/23/2014 14:00	TRUE	1.019	0	949	0	59.6	28.6	141	10	14.7	5.2
TPM-1S_CR_000006	05/23/2014 15:00	TRUE	1.018	0	857	0	63.5	28.3	138	10.6	15.6	5
TPM-1S_CR_000006	05/23/2014 16:00	TRUE	1.018	0	697.5	0	58.5	28.5	127	11.3	16.1	6.2
TPM-1S_CR_000006	05/23/2014 17:00	TRUE	1.017	0	456.9	0	61.8	28.3	128	11.5	16.1	6.2
TPM-1S_CR_000006	05/23/2014 18:00	TRUE	1.017	0	272.4	0	65.8	27.9	144	11.1	15.5	6.3
TPM-1S_CR_000006	05/23/2014 19:00	TRUE	1.018	0	73.24	0	67.4	27.6	149	9.4	13.1	4.6
TPM-1S_CR_000006	05/23/2014 20:00	TRUE	1.019	0	1.177	0	68.6	27.3	165	7	11.5	2.7
TPM-1S_CR_000006	05/23/2014 21:00	TRUE	1.019	0	0	0	68.6	26.8	169	6.7	11.6	2.8
TPM-1S_CR_000006	05/23/2014 22:00	TRUE	1.02	0	0.001	0	68.1	26.6	169	7.3	12.2	2.4
TPM-1S_CR_000006	05/23/2014 23:00	TRUE	1.019	0	0.001	0	71.3	26.5	166	8	12.3	3.2
TPM-1S_CR_000006	05/24/2014 0:00	TRUE	1.019	0	0.001	0	67.9	26.4	177	6.3	9.9	1.9
TPM-1S_CR_000006	05/24/2014 1:00	TRUE	1.019	0	0	0	67.4	26.3	176	6.8	10.3	2.4
TPM-1S_CR_000006	05/24/2014 2:00	TRUE	1.018	0	0	0	69.9	25.8	191	4	6.9	1.3
TPM-1S_CR_000006	05/24/2014 3:00	TRUE	1.018	0	0.002	0	80.7	25.1	216	3.5	6	1.3
TPM-1S_CR_000006	05/24/2014 4:00	TRUE	1.018	0	0.001	0	72.9	25.7	255	3.6	6.4	0.4
TPM-1S_CR_000006	05/24/2014 5:00	TRUE	1.018	0	0.001	0	82.3	24	283	3	4.6	1.1

TPM-1S_CR_000006	05/24/2014 6:00	TRUE	1.018	0	6.157	0	83.7	23.9	301	3.4	5.1	1.5
TPM-1S_CR_000006	05/24/2014 7:00	TRUE	1.019	0	119	0	81.2	24.4	295	4	5.5	1.9
TPM-1S_CR_000006	05/24/2014 8:00	TRUE	1.019	0	327.1	0	72.3	26	226	3.1	8	0.2
TPM-1S_CR_000006	05/24/2014 9:00	TRUE	1.019	0	549.9	0	65.5	27.5	198	3.8	8.7	0.4
TPM-1S_CR_000006	05/24/2014 10:00	TRUE	1.019	0	741.1	0	60.6	28.5	131	3.8	8.2	0.3
TPM-1S_CR_000006	05/24/2014 11:00	TRUE	1.019	0	883	0	60.9	28.7	134	6.3	10.3	2.7
TPM-1S_CR_000006	05/24/2014 12:00	TRUE	1.019	0	968	0	61.4	29.2	96	8.7	14.4	3.8
TPM-1S_CR_000006	05/24/2014 13:00	TRUE	1.019	0	990	0	60.5	28.9	129	10.2	16.1	4.7
TPM-1S_CR_000006	05/24/2014 14:00	TRUE	1.018	0	920	0	64.8	28.9	124	10.2	15.2	5.1
TPM-1S_CR_000006	05/24/2014 15:00	TRUE	1.018	0	773	0	66.4	28.5	135	10.9	16.5	2.1
TPM-1S_CR_000006	05/24/2014 16:00	TRUE	1.017	0	625.4	0	66.4	28.9	135	13.2	19	8.5
TPM-1S_CR_000006	05/24/2014 17:00	TRUE	1.017	0	485	0	66.1	28.5	132	10.6	16.7	6.4
TPM-1S_CR_000006	05/24/2014 18:00	TRUE	1.017	0	119	0	69.7	28	141	10.4	14.8	6.5
TPM-1S_CR_000006	05/24/2014 19:00	TRUE	1.017	0	71.14	0	70.6	27.8	151	8.8	13	4.6
TPM-1S_CR_000006	05/24/2014 20:00	TRUE	1.018	0	0.866	0	72.9	27.5	141	8	12.5	2.6
TPM-1S_CR_000006	05/24/2014 21:00	TRUE	1.019	0	0.002	0	72.9	27.5	151	8	12.5	3.6
TPM-1S_CR_000006	05/24/2014 22:00	TRUE	1.019	0	0	0	75.1	27.3	143	8.2	12.2	3.4
TPM-1S_CR_000006	05/24/2014 23:00	TRUE	1.019	0	0.001	0	73	27.1	165	5.7	9.7	1.2
TPM-1S_CR_000006	05/25/2014 0:00	TRUE	1.018	0	0	0	68.2	27.2	140	5.5	8.3	1.9
TPM-1S_CR_000006	05/25/2014 1:00	TRUE	1.017	0	0	0	67.5	27.2	139	4.9	8.2	2.3
TPM-1S_CR_000006	05/25/2014 2:00	TRUE	1.017	0	0.001	0	81.4	25.9	297	2.3	4.6	0.1
TPM-1S_CR_000006	05/25/2014 3:00	TRUE	1.017	0	0	0	83	25.2	316	4.7	7	1.2
TPM-1S_CR_000006	05/25/2014 4:00	TRUE	1.017	0	0	0	86.5	25	332	6.9	9.9	2
TPM-1S_CR_000006	05/25/2014 5:00	TRUE	1.018	0	0	0	86.3	24.6	342	5	8	2.1
TPM-1S_CR_000006	05/25/2014 6:00	TRUE	1.018	0	5.051	0	85.6	24.6	337	5.9	9.4	1.4
TPM-1S_CR_000006	05/25/2014 7:00	TRUE	1.018	0	82.4	0	84	25.3	354	5.3	8.8	2.5
TPM-1S_CR_000006	05/25/2014 8:00	TRUE	1.019	0	213.6	0	77.2	26.8	58	5.2	8.9	2.4
TPM-1S_CR_000006	05/25/2014 9:00	TRUE	1.019	0	419.6	0	75.3	27.7	49	4.8	9.3	1
TPM-1S_CR_000006	05/25/2014 10:00	TRUE	1.019	0	734.7	0	71.1	28	63	6.8	12.1	1.6
TPM-1S_CR_000006	05/25/2014 11:00	TRUE	1.02	0	889	0	71.8	28.2	63	8.9	13.5	5.3
TPM-1S_CR_000006	05/25/2014 12:00	TRUE	1.019	0	960	0	70.4	28.7	68	10.8	18.2	5.7
TPM-1S_CR_000006	05/25/2014 13:00	TRUE	1.019	0	845	0	68.3	29.1	115	11.2	16.9	4.1
TPM-1S_CR_000006	05/25/2014 14:00	TRUE	1.018	0	774	0	69.7	28.8	102	11.4	18.7	5.8
TPM-1S_CR_000006	05/25/2014 15:00	TRUE	1.018	0	760.7	0	69	28.8	94	11.7	17.1	7.1
TPM-1S_CR_000006	05/25/2014 16:00	TRUE	1.018	0	260.7	0	73	28.1	106	11.3	17.1	5.7
TPM-1S_CR_000006	05/25/2014 17:00	TRUE	1.018	0	58.9	0	76	27.8	96	8.7	13.3	4.2
TPM-1S_CR_000006	05/25/2014 18:00	TRUE	1.017	0	319.5	0	71.1	28	95	10.8	18.6	5.8
TPM-1S_CR_000006	05/25/2014 19:00	TRUE	1.018	0	86.6	0	66.5	27.9	98	8.2	12.5	3.8
TPM-1S_CR_000006	05/25/2014 20:00	TRUE	1.019	0	1.476	0	71.3	27.7	99	9.5	15.1	4.6
TPM-1S_CR_000006	05/25/2014 21:00	TRUE	1.019	0	0.006	0	73.5	27.5	105	9	14.3	5.3
TPM-1S_CR_000006	05/25/2014 22:00	TRUE	1.02	0	0.001	0	65.7	27.7	94	8.1	12.3	4.8
TPM-1S_CR_000006	05/25/2014 23:00	TRUE	1.02	0	0.002	0	68.6	27.7	80	8.1	12.4	4.4
TPM-1S_CR_000006	05/26/2014 0:00	TRUE	1.02	0	0.005	0	69.5	27.5	100	9.6	13.6	4.6
TPM-1S_CR_000006	05/26/2014 1:00	TRUE	1.019	0	0.001	0	74.7	27.3	84	9	14.5	5.1
TPM-1S_CR_000006	05/26/2014 2:00	TRUE	1.019	0	0.002	0	74.8	27.2	88	9.4	15.1	5
TPM-1S_CR_000006	05/26/2014 3:00	TRUE	1.019	0	0.001	0	76.5	27.2	94	8.7	13.8	4.3
TPM-1S_CR_000006	05/26/2014 4:00	TRUE	1.019	0	0.001	0	73.4	27.1	103	9	13.9	4.8
TPM-1S_CR_000006	05/26/2014 5:00	TRUE	1.019	0	0.001	0	72.4	27	105	7.8	12	4.2
TPM-1S_CR_000006	05/26/2014 6:00	TRUE	1.02	0	6.786	0	74.9	26.9	105	6.8	10.7	3.2
TPM-1S_CR_000006	05/26/2014 7:00	TRUE	1.02	0	123.7	0	73	27.4	100	8.3	13.7	5.2
TPM-1S_CR_000006	05/26/2014 8:00	TRUE	1.021	0	328.7	0	71.3	27.8	88	9.7	15.6	3.9
TPM-1S_CR_000006	05/26/2014 9:00	TRUE	1.021	0	563.9	0	69.6	28.2	87	9.8	16.4	5.4
TPM-1S_CR_000006	05/26/2014 10:00	TRUE	1.021	0	529.1	0	71.8	28.2	104	9.7	14.9	4.6
TPM-1S_CR_000006	05/26/2014 11:00	TRUE	1.022	0	633	0	67.6	28.7	112	11	17.2	6.6
TPM-1S_CR_000006	05/26/2014 12:00	TRUE	1.021	0	848	0	65.3	28.7	93	10.3	16.8	5
TPM-1S_CR_000006	05/26/2014 13:00	TRUE	1.021	0	841	0	65.3	28.7	92	9.8	17.3	5.7
TPM-1S_CR_000006	05/26/2014 14:00	TRUE	1.02	0	913	0	63.8	28.8	103	11.4	17.5	5.6
TPM-1S_CR_000006	05/26/2014 15:00	TRUE	1.02	0	779.2	0	67.3	28.8	97	10.6	15.7	6
TPM-1S_CR_000006	05/26/2014 16:00	TRUE	1.019	0	715.8	0	65.4	28.7	90	10.9	17	6.3
TPM-1S_CR_000006	05/26/2014 17:00	TRUE	1.019	0	484	0	64.7	28.5	75	10.6	17.8	4.9
TPM-1S_CR_000006	05/26/2014 18:00	TRUE	1.019	0	216.5	0	66.5	28.3	78	11	17.6	6.3
TPM-1S_CR_000006	05/26/2014 19:00	TRUE	1.019	0	51.84	0	71.2	28	77	10.1	15.9	5
TPM-1S_CR_000006	05/26/2014 20:00	TRUE	1.02	0	0.72	0	72.2	27.6	84	9.5	14.1	4.9
TPM-1S_CR_000006	05/26/2014 21:00	TRUE	1.02	0	0	0	72.7	27.6	80	10.4	17.5	5.6
TPM-1S_CR_000006	05/26/2014 22:00	TRUE	1.021	0	0	0	72.7	27.7	77	10.7	15.8	6.5
TPM-1S_CR_000006	05/26/2014 23:00	TRUE	1.021	0	0.001	0	71.8	27.6	94	10.2	15.4	5
TPM-1S_CR_000006	05/27/2014 0:00	TRUE	1.02	0	0	0	71.3	27.5	94	9.9	15.3	5.5
TPM-1S_CR_000006	05/27/2014 1:00	TRUE	1.02	0	0.001	0	72.7	27.3	101	10.9	16.9	5.4
TPM-1S_CR_000006	05/27/2014 2:00	TRUE	1.019	0	0.001	0	74.6	27.3	88	9.9	17	4.6
TPM-1S_CR_000006	05/27/2014 3:00	TRUE	1.019	0	0.001	0	73.8	27.2	95	10.3	15.7	4.9
TPM-1S_CR_000006	05/27/2014 4:00	TRUE	1.019	0	0.001	0	73.3	27.1	103	9.1	14.3	5.5
TPM-1S_CR_000006	05/27/2014 5:00	TRUE	1.019	0	0	0	74.2	27	114	7.5	12.6	3.8
TPM-1S_CR_000006	05/27/2014 6:00	TRUE	1.019	0	6.045	0	76.9	26.9	?	?	?	?
TPM-1S_CR_000006	05/27/2014 7:00	TRUE	1.02	0	90.8	0.005	71.3	27.4	102	8.5	14.1	2.5
TPM-1S_CR_000006	05/27/2014 8:00	TRUE	1.02	0	296.2	0	71.7	27.4	120	8.1	12.6	3.6
TPM-1S_CR_000006	05/27/2014 9:00	TRUE	1.021	0	445.7	0	67.9	28	107	11	18.5	6.3
TPM-1S_CR_000006	05/27/2014 10:00	TRUE	1.021	0	682.9	0	66.2	28.5	113	10.8	18.9	6
TPM-1S_CR_000006	05/27/2014 11:00	TRUE	1.021	0	732.6	0	65.5	28.2	118	10.4	15.9	5.5
TPM-1S_CR_000006	05/27/2014 12:00	TRUE	1.02	0	775	0	66.2	28.6	116	11.1	18.2	5.3
TPM-1S_CR_000006	05/27/2014 13:00	TRUE	1.02	0	920	0	65.2	28.9	115	11.6	18.9	6.5
TPM-1S_CR_000006	05/27/2014 14:00	TRUE	1.019	0	771.9	0	65.6	28.6	106	10.3	15.9	4.8
TPM-1S_CR_000006	05/27/2014 15:00	TRUE	1.018	0	765.4	0	65	28.7	90	10.2	17.2	4.8
TPM-1S_CR_000006	05/27/2014 16:00	TRUE	1.018	0	481.7	0	67.2	28.2	91	10.5	17	6.3
TPM-1S_CR_000006	05/27/2014 17:00	TRUE	1.018	0	350.8	0	67.8	28.1	84	9.6	16	4.8
TPM-1S_CR_000006	05/27/2014 18:00	TRUE	1.017	0	137.3	0	68.3	27.7	88	8.7	13.8	4.6
TPM-1S_CR_000006	05/27/2014 19:00	TRUE	1.018	0	46.55	0	70.7	27.6	98	8.4	13.8	4.4
TPM-1S_CR_000006	05/27/2014 20:00	TRUE	1.018	0	0.58	0	70.9	27.3	98	8.9	14	4.1
TPM-1S_CR_000006	05/27/2014 21:00	TRUE	1.018	0	0	0	71.1	27.3	97	9.8	15.9	4.6
TPM-1S_CR_000006	05/27/2014 22:00	TRUE	1.019	0	0.001	0	73.6	27.4	101	9.2	13.8	4.5
TPM-1S_CR_000006	05/27/2014 23:00	TRUE	1.018	0	0	0	73	27.4	99	10.1	16.5	5.6
TPM-1S_CR_000006	05/28/2014 0:00	TRUE	1.018	0	0	0	72.8	27.4	104	8.6	13.9	4.9
TPM-1S_CR_000006	05/28/2014 1:00	TRUE	1.017	0	0	0	76.1	27.3	106	7.5	10.6	4.7
TPM-1S_CR_000006	05/28/2014 2:00	TRUE	1.017	0	0	0	74.2	27.3	111	7.8	14	4.1
TPM-1S_CR_000006	05/28/2014 3:00	TRUE	1.017	0	0	0	75.8	27.2	109	8.3	13	4.9
TPM-1S_CR_000006	05/28/2014 4:00	TRUE	1.017	0	0	0	77.1	26.9	107	8.7	12.7	5.1
TPM-1S_CR_000006	05/28/2014 5:00	TRUE	1.017	0	0	0	73.9	27	120	6.9	11.7	2.9
TPM-1S_CR_000006	05/28/2014 6:00	TRUE	1.017	0	5.038	0	74.7	27.1	127	8.7	12.5	4.8
TPM-1S_CR_000006	05/28/2014 7:00	TRUE	1.018	0	114	0	73.1	27.5	124	8.7	13.7	3.2
TPM-1S_CR_000006	05/28/2014 8:00	TRUE	1.018	0	257.9	0	72.1	27.6	121	9.4	14.3	5
TPM-1S_CR_000006	05/28/2014 9:00	TRUE	1.018	0	458	0	71.9	28	110	11.5	18.5	7.1
TPM-1S_CR_000006	05/28/2014 10:00	TRUE	1.019	0	662.3	0	68.3	28.2	108	11.1	16.6	6.8
TPM-1S_CR_000006	05/28/2014 11:00	TRUE	1.019	0	780.1	0	66.4	28.5	122	12.4	19.6	6.3

TPM-1S_CR_000006	05/28/2014 12:00	TRUE	1.019	0	809	0	65.3	28.7	119	11.8	18.3	7.6	
TPM-1S_CR_000006	05/28/2014 13:00	TRUE	1.018	0	224.4	0	70.3	28.1	130	10.2	16	5.7	
TPM-1S_CR_000006	05/28/2014 14:00	TRUE	1.017	0	401.7	0	68.1	28.3	125	9.7	15.3	4.8	
TPM-1S_CR_000006	05/28/2014 15:00	TRUE	1.017	0	214	0	72.7	28.1	124	9.2	14.8	4.6	
TPM-1S_CR_000006	05/28/2014 16:00	TRUE	1.016	0	217.2	0	69.1	27.9	120	9	13.2	5	
TPM-1S_CR_000006	05/28/2014 17:00	TRUE	1.016	0	348.9	0	69.2	28.2	126	10.4	16.7	2.9	
TPM-1S_CR_000006	05/28/2014 18:00	TRUE	1.016	0	279.8	0	67.7	28	133	9.9	14.3	3.4	
TPM-1S_CR_000006	05/28/2014 19:00	TRUE	1.016	0	64.11	0	75.2	27.7	111	8.7	12.7	4.7	
TPM-1S_CR_000006	05/28/2014 20:00	TRUE	1.017	0	0.953	0	75	27.4	109	8.5	13.2	4.5	
TPM-1S_CR_000006	05/28/2014 21:00	TRUE	1.017	0	0.002	0	74.5	27.5	123	7.9	13.5	4.4	
TPM-1S_CR_000006	05/28/2014 22:00	TRUE	1.017	0	0	0	75.3	27.4	123	8.4	13.7	4.9	
TPM-1S_CR_000006	05/28/2014 23:00	TRUE	1.017	0	0	0	77.5	27.3	116	7.8	12.1	2.4	
TPM-1S_CR_000006	05/29/2014 0:00	TRUE	1.017	0	0	0	76.3	27.2	126	9.2	14.1	5.2	
TPM-1S_CR_000006	05/29/2014 1:00	TRUE	1.016	0	0.001	0	76.2	27.2	112	9.2	13.5	5.9	
TPM-1S_CR_000006	05/29/2014 2:00	TRUE	1.015	0	0	0	74.4	27.1	124	8.5	14.2	4.2	
TPM-1S_CR_000006	05/29/2014 3:00	TRUE	1.015	0	0.001	0	74.6	27	127	9.3	14.3	5	
TPM-1S_CR_000006	05/29/2014 4:00	TRUE	1.015	0	0	0.003	77	27.1	119	8.5	14.5	4.5	
TPM-1S_CR_000006	05/29/2014 5:00	TRUE	1.015	0	0	0	77	27	136	7.7	11.2	4.3	
TPM-1S_CR_000006	05/29/2014 6:00	TRUE	1.015	0	2.132	0	78.8	26.7	135	14	22.9	7.5	
TPM-1S_CR_000006	05/29/2014 7:00	TRUE	1.016	0	95.2	0	80.2	26.4	128	7.9	12.3	2.1	
TPM-1S_CR_000006	05/29/2014 8:00	TRUE	1.017	0	342.6	0	69.9	27.8	158	9.2	13.8	3.7	
TPM-1S_CR_000006	05/29/2014 9:00	TRUE	1.017	0	566.5	0	69	28.1	139	10.8	16.1	5.4	
TPM-1S_CR_000006	05/29/2014 10:00	TRUE	1.017	0	781.8	0	69.8	28.3	138	11.4	16.9	5.9	
TPM-1S_CR_000006	05/29/2014 11:00	TRUE	1.017	0	960	0	68.5	28.7	124	11.4	17.9	6.3	
TPM-1S_CR_000006	05/29/2014 12:00	TRUE	1.017	0	690.5	0	71.4	28.5	133	9.7	15.3	5.2	
TPM-1S_CR_000006	05/29/2014 13:00	TRUE	1.017	0	162.2	0	71.9	28.1	130	9	14.1	4.9	
TPM-1S_CR_000006	05/29/2014 14:00	TRUE	1.016	0	188.4	0	77.7	27.5	136	11.8	18	6.5	
TPM-1S_CR_000006	05/29/2014 15:00	TRUE	1.016	0	213.8	0.001	74.1	27.4	116	7.3	11.8	2.1	
TPM-1S_CR_000006	05/29/2014 16:00	TRUE	1.016	0	177	0	68.8	27.9	106	5.9	8.5	3.2	
TPM-1S_CR_000006	05/29/2014 17:00	TRUE	1.015	0	95.8	0	70.7	27.8	124	7.5	11	3.9	
TPM-1S_CR_000006	05/29/2014 18:00	TRUE	1.015	0	117.2	0	68.9	27.9	124	9.3	13.8	3.8	
TPM-1S_CR_000006	05/29/2014 19:00	TRUE	1.015	0	46.83	0	72.7	27.7	124	9.7	15.7	3.7	
TPM-1S_CR_000006	05/29/2014 20:00	TRUE	1.016	0	1.524	0	79.4	27.2	126	5.6	9.4	2.6	
TPM-1S_CR_000006	05/29/2014 21:00	TRUE	1.017	0	0	0	76.8	27.2	113	5.8	9.2	3.4	
TPM-1S_CR_000006	05/29/2014 22:00	TRUE	1.017	0	0	0	78	27.3	114	8.4	12.7	4.4	
TPM-1S_CR_000006	05/29/2014 23:00	TRUE	1.017	0	0	0	76	27.4	130	9.9	15.4	6	
TPM-1S_CR_000006	05/30/2014 0:00	TRUE	1.016	0	0	0	76	27.2	136	10.2	15.6	5.4	
TPM-1S_CR_000006	05/30/2014 1:00	TRUE	1.016	0	0	0	77.7	27.1	143	9.8	13.9	5.1	
TPM-1S_CR_000006	05/30/2014 2:00	TRUE	1.015	0	0	0	74.6	27	124	7.1	12.2	3.8	
TPM-1S_CR_000006	05/30/2014 3:00	TRUE	1.015	0	0	0	72.4	27.1	134	6.7	9.8	3.7	
TPM-1S_CR_000006	05/30/2014 4:00	TRUE	1.015	0	0	0	73.6	27	120	5.8	9	2.8	
TPM-1S_CR_000006	05/30/2014 5:00	TRUE	1.015	0	0	0	76.4	26.9	111	4.4	7.5	0.8	
TPM-1S_CR_000006	05/30/2014 6:00	TRUE	1.016	0	5.287	0	74.8	26.8	105	6.1	8.6	3.4	
TPM-1S_CR_000006	05/30/2014 7:00	TRUE	1.016	0	82.1	0	70.8	27.2	124	6.2	10.2	2.7	
TPM-1S_CR_000006	05/30/2014 8:00	TRUE	1.016	0	341.5	0	67.7	27.9	113	9.1	13.6	5.6	
TPM-1S_CR_000006	05/30/2014 9:00	TRUE	1.017	0	530.5	0	70.4	28.2	122	8.7	14.7	3.6	
TPM-1S_CR_000006	05/30/2014 10:00	TRUE	1.017	0	590.9	0	69	28.2	113	9.4	15	5.4	
TPM-1S_CR_000006	05/30/2014 11:00	TRUE	1.017	0	876	0	66.7	28.6	114	10.3	15.3	5.5	
TPM-1S_CR_000006	05/30/2014 12:00	TRUE	1.017	0	924	0	65.9	29.1	133	11.5	17	6	
TPM-1S_CR_000006	05/30/2014 13:00	TRUE	1.016	0	958	0	65.1	28.9	115	9.9	15.4	4.9	
TPM-1S_CR_000006	05/30/2014 14:00	TRUE	1.016	0	594.4	0	66.6	28.9	113	9.2	15	4.9	
TPM-1S_CR_000006	05/30/2014 15:00	TRUE	1.016	0	469	0	66.7	28.6	128	8.5	13.3	4	
TPM-1S_CR_000006	05/30/2014 16:00	TRUE	1.015	0	365	0	71.8	28.3	116	9.9	14.2	5.9	
TPM-1S_CR_000006	05/30/2014 17:00	TRUE	1.015	0	330.6	0	70.7	28.5	108	8.5	14	4.1	
TPM-1S_CR_000006	05/30/2014 18:00	TRUE	1.015	0	227.2	0	68.9	28.3	91	8.5	13.1	4.1	
TPM-1S_CR_000006	05/30/2014 19:00	TRUE	1.016	0	90.8	0	71.5	27.8	86	7.8	13.1	4.2	
TPM-1S_CR_000006	05/30/2014 20:00	TRUE	1.016	0	1.188	0	73.9	27.6	93	8	13.1	4.4	
TPM-1S_CR_000006	05/30/2014 21:00	TRUE	1.016	0	0	0	73.2	27.6	99	9.4	14.9	5.1	
TPM-1S_CR_000006	05/30/2014 22:00	TRUE	1.017	0	0	0	75.2	27.8	112	8.7	12.9	5	
TPM-1S_CR_000006	05/30/2014 23:00	TRUE	1.017	0	0	0	74	27.6	109	9	13.2	4.3	
TPM-1S_CR_000006	05/31/2014 0:00	TRUE	1.017	0	0	0	76.4	27.6	110	7.4	12.1	4.1	
TPM-1S_CR_000006	05/31/2014 1:00	TRUE	1.016	0	0.001	0	76.3	27.5	130	7	10.6	2.4	
TPM-1S_CR_000006	05/31/2014 2:00	TRUE	1.016	0	0	0	74.9	27.3	146	7.7	11.1	3.1	
TPM-1S_CR_000006	05/31/2014 3:00	TRUE	1.015	0	0	0	73	27.3	134	6	9.2	2.4	
TPM-1S_CR_000006	05/31/2014 4:00	TRUE	1.015	0	0	0	75	27.4	132	7.3	11.1	4.5	
TPM-1S_CR_000006	05/31/2014 5:00	TRUE	1.015	0	0	0	76.1	27.3	123	7.1	12.4	4	
TPM-1S_CR_000006	05/31/2014 6:00	TRUE	1.016	0	6.117	0	73.8	27.5	130	5.1	8.2	1.2	
TPM-1S_CR_000006	05/31/2014 7:00	TRUE	1.016	0	136	0	74	27.8	128	8.3	12.5	2.8	
TPM-1S_CR_000006	05/31/2014 8:00	TRUE	1.016	0	352.5	0	73.7	28.2	126	10.1	16.4	5.2	
TPM-1S_CR_000006	05/31/2014 9:00	TRUE	1.017	0	566.4	0	67.3	28.3	113	9.5	13.7	5.3	
TPM-1S_CR_000006	05/31/2014 10:00	TRUE	1.017	0	742.9	0	65.9	28.9	129	8.7	16.1	3.4	
TPM-1S_CR_000006	05/31/2014 11:00	TRUE	1.017	0	848	0	64.9	28.8	115	9.3	15	4.6	
TPM-1S_CR_000006	05/31/2014 12:00	TRUE	1.017	0	828	0	67	28.9	118	10.8	19.1	5.4	
TPM-1S_CR_000006	05/31/2014 13:00	TRUE	1.016	0	790.1	0	67	29.1	110	10.2	16.3	4.7	
TPM-1S_CR_000006	05/31/2014 14:00	TRUE	1.016	0	636.7	0	68	29	115	8.6	16.2	4	
TPM-1S_CR_000006	05/31/2014 15:00	TRUE	1.015	0	357.9	0	68.3	28.5	101	9.8	15.4	5.1	
TPM-1S_CR_000006	05/31/2014 16:00	TRUE	1.015	0	315.4	0	68.5	28.4	92	9.4	14.4	4.3	
TPM-1S_CR_000006	05/31/2014 17:00	TRUE	1.015	0	346.7	0	66.1	28.4	94	9.3	14.5	5.4	
TPM-1S_CR_000006	05/31/2014 18:00	TRUE	1.014	0	152.2	0	68.7	28.3	90	9.7	15.4	5.4	
TPM-1S_CR_000006	05/31/2014 19:00	TRUE	1.015	0	57.25	0	69.5	28.2	77	10	14.4	5.3	
TPM-1S_CR_000006	05/31/2014 20:00	TRUE	1.015	0	1.517	0	72.1	28.2	91	8	12.3	4.5	
TPM-1S_CR_000006	05/31/2014 21:00	TRUE	1.016	0	0	0	72.7	28	107	8.2	13.2	4.1	
TPM-1S_CR_000006	05/31/2014 22:00	TRUE	1.016	0	0	0	73.7	27.9	119	8.4	13	4.2	
TPM-1S_CR_000006	05/31/2014 23:00	TRUE	1.016	0	0	0	75.6	27.8	131	9.5	13.7	5.4	
TPM-1S_CR_000006	06/01/2014 0:00	TRUE	1.016	0	0	0 E	73.2	27.6	108	7.8	12.4	4.1	
TPM-1S_CR_000006	06/01/2014 1:00	TRUE	1.015	0	0	0 E	74.4	27.5	109	8.6	12.1	4.8	
TPM-1S_CR_000006	06/01/2014 2:00	TRUE	1.015	0	0	0 E	73.9	27.5	100	7.4	11.4	3.7	
TPM-1S_CR_000006	06/01/2014 3:00	TRUE	1.015	0	0	0 E	74.3	27.4	108	6.8	10.7	3.1	
TPM-1S_CR_000006	06/01/2014 4:00	TRUE	1.015	0	0	0 E	76	27.4	109	7.6	12.2	4.2	
TPM-1S_CR_000006	06/01/2014 5:00	TRUE	1.015	0	0	0.037 E	75.7	26.7	111	7.6	11.4	4.5	
TPM-1S_CR_000006	06/01/2014 6:00	TRUE	1.015	0	5.658	0 E	74.7	27.3	108	7.9	12.7	4.4	
TPM-1S_CR_000006	06/01/2014 7:00	TRUE	1.016	0	106.9	0 E	70.5	27.7	98	7.7	11.8	4.1	
TPM-1S_CR_000006	06/01/2014 8:00	TRUE	1.016	0	253.9	0 E	70.4	28	101	8.8	13.8	4.4	
TPM-1S_CR_000006	06/01/2014 9:00	TRUE	1.017	0	370.8	0 E	69.9	28.2	90	10.6	16.2	6.1	
TPM-1S_CR_000006	06/01/2014 10:00	TRUE	1.017	0	625.7	0 E	70.8	28.6	94	10.3	17.3	4.9	
TPM-1S_CR_000006	06/01/2014 11:00	TRUE	1.017	0	852	0 E	68.2	28.7	89	10.9	17.4	6.5	
TPM-1S_CR_000006	06/01/2014 12:00	TRUE	1.017	0	706.8	0 E	67.7	28.8	94	11.1	18.4	5.8	
TPM-1S_CR_000006	06/01/2014 13:00	TRUE	1.017	0	860	0 E	68.9	28.9	90	11.6	18.6	6.3	
TPM-1S_CR_000006	06/01/2014 14:00	TRUE	1.016	0	744.7	0 E	72.1	28.7	92	12.6	20.3	6.8	
TPM-1S_CR_000006	06/01/2014 15:00	TRUE	1.016	0	919	0 E	69.8	29.3	86	14.1	20.5	7	
TPM-1S_CR_000006	06/01/2014 16:00	TRUE	1.016	0	637.4	0 E	69.3	28.8	97	12.5	18.3	6.4	
TPM-1S_CR_000006	06/01/2014 17:00	TRUE	1.015	0	345.4	0 E	70.7	28.6	95	13	19.3	6.9	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9221229

TPM-1S_CR_000006	06/01/2014 18:00	TRUE	1.016	0	116.3	0 E	70.7	28.4	95	12.2	19.2	5.9
TPM-1S_CR_000006	06/01/2014 19:00	TRUE	1.016	0	44.06	0.001 E	73.4	28.4	89	11.4	17.8	6.2
TPM-1S_CR_000006	06/01/2014 20:00	TRUE	1.016	0	0.939	0.007 E	78.3	26.6	99	9.7	17.1	4.8
TPM-1S_CR_000006	06/01/2014 21:00	TRUE	1.017	0	0	0 E	77.2	27.1	101	10	14.9	5.1
TPM-1S_CR_000006	06/01/2014 22:00	TRUE	1.017	0	0	0 E	77	27.6	98	11.2	17.4	6.1
TPM-1S_CR_000006	06/01/2014 23:00	TRUE	1.017	0	0	0 E	76.8	27.5	103	12	18.8	6.3
TPM-1S_CR_000006	06/02/2014 0:00	TRUE	1.017	0	0.001	0 E	74.4	27.6	89	11.4	19.7	4.1
TPM-1S_CR_000006	06/02/2014 1:00	TRUE	1.016	0	0.006	0 E	73.5	27.7	101	11.5	17.9	6.1
TPM-1S_CR_000006	06/02/2014 2:00	TRUE	1.015	0	0.006	0 E	77.6	27.5	102	10.3	17.9	5.6
TPM-1S_CR_000006	06/02/2014 3:00	TRUE	1.015	0	0.03	0 E	74.7	27.8	109	11.7	18.6	5.3
TPM-1S_CR_000006	06/02/2014 4:00	TRUE	1.015	0	0.167	0 E	75.3	27.4	100	10.5	15.8	6.2
TPM-1S_CR_000006	06/02/2014 5:00	TRUE	1.015	0	0.176	0 E	74.5	27.7	100	11.1	16.8	6.7
TPM-1S_CR_000006	06/02/2014 6:00	TRUE	1.016	0	3.386	0 E	77.5	27.6	99	10	15.7	4.1
TPM-1S_CR_000006	06/02/2014 7:00	TRUE	1.016	0	33.45	0 E	76.7	27.3	105	11.4	18.2	4.7
TPM-1S_CR_000006	06/02/2014 8:00	TRUE	1.017	0	142.8	0 E	73.5	27.9	90	12.5	20.1	6.6
TPM-1S_CR_000006	06/02/2014 9:00	TRUE	1.017	0	316.8	0 E	75.8	28	99	11.7	19.4	5.6
TPM-1S_CR_000006	06/02/2014 10:00	TRUE	1.018	0	384.8	0 E	70.8	28.4	90	13.1	21.4	7
TPM-1S_CR_000006	06/02/2014 11:00	TRUE	1.018	0	241	0 E	76.1	27.5	99	14.4	23.5	8.1
TPM-1S_CR_000006	06/02/2014 12:00	TRUE	1.018	0	113.7	0.001 E	81.1	26.9	78	15.9	24.2	9.5
TPM-1S_CR_000006	06/02/2014 13:00	TRUE	1.018	0	54.54	0.009 E	85.2	26	90	17.7	26.9	9.1
TPM-1S_CR_000006	06/02/2014 14:00	TRUE	1.017	0	45.85	0.036 E	89.5	25.3	88	13	20.9	6.4
TPM-1S_CR_000006	06/02/2014 15:00	TRUE	1.017	0	148.8	0 E	78.4	26.5	84	13.7	21.9	8.3
TPM-1S_CR_000006	06/02/2014 16:00	TRUE	1.016	0	161.2	0 E	77.9	26.7	83	15	22.5	8.4
TPM-1S_CR_000006	06/02/2014 17:00	TRUE	1.016	0	131.9	0.001 E	76.3	27	79	14.8	23.6	8.5
TPM-1S_CR_000006	06/02/2014 18:00	TRUE	1.016	0	60.99	0 E	75.5	27.1	79	14.1	21.3	7.6
TPM-1S_CR_000006	06/02/2014 19:00	TRUE	1.016	0	17.89	0 E	73.1	27.3	79	14.3	24	8.6
TPM-1S_CR_000006	06/02/2014 20:00	TRUE	1.016	0	0.636	0 E	72	27.2	88	13.5	22.1	7
TPM-1S_CR_000006	06/02/2014 21:00	TRUE	1.017	0	0.006	0 E	73.6	27.2	88	12	19.2	6.2
TPM-1S_CR_000006	06/02/2014 22:00	TRUE	1.017	0	0.003	0 E	74.5	27.1	85	12.2	19.1	6.7
TPM-1S_CR_000006	06/02/2014 23:00	TRUE	1.017	0	0.004	0 E	71.3	27.1	96	12.8	20.4	7.4
TPM-1S_CR_000006	06/03/2014 0:00	TRUE	1.017	0	0.012	0 E	73.1	27	102	12.1	20.2	5.6
TPM-1S_CR_000006	06/03/2014 1:00	TRUE	1.017	0	0.002	0 E	72.1	26.8	96	10.8	18.1	6.2
TPM-1S_CR_000006	06/03/2014 2:00	TRUE	1.016	0	0.007	0 E	72	26.7	91	11.4	19.2	5.3
TPM-1S_CR_000006	06/03/2014 3:00	TRUE	1.015	0	0.006	0 E	69.4	26.7	84	11.2	17.7	6.3
TPM-1S_CR_000006	06/03/2014 4:00	TRUE	1.015	0	0.003	0 E	67.4	26.5	87	10.9	16.9	5.8
TPM-1S_CR_000006	06/03/2014 5:00	TRUE	1.015	0	0.004	0 E	69.5	26.6	93	9.4	15.6	4.2
TPM-1S_CR_000006	06/03/2014 6:00	TRUE	1.016	0	1.492	0.001 E	70.6	26.5	87	9.5	16.5	5.7
TPM-1S_CR_000006	06/03/2014 7:00	TRUE	1.017	0	27.86	0 E	71.3	26.5	102	10.6	16.1	6.2
TPM-1S_CR_000006	06/03/2014 8:00	TRUE	1.017	0	83.6	0 E	69.7	26.6	98	10.4	15.9	5.8
TPM-1S_CR_000006	06/03/2014 9:00	TRUE	1.017	0	293.9	0 E	65.9	26.9	81	11	17.3	6.8
TPM-1S_CR_000006	06/03/2014 10:00	TRUE	1.017	0	265.8	0 E	65.6	26.9	85	11.1	18.8	4.5
TPM-1S_CR_000006	06/03/2014 11:00	TRUE	1.017	0	423.1	0 E	65.1	27.2	81	11.8	19.5	4.8
TPM-1S_CR_000006	06/03/2014 12:00	TRUE	1.017	0	379.1	0 E	62.9	27	83	12.2	19.4	6.9
TPM-1S_CR_000006	06/03/2014 13:00	TRUE	1.016	0	366.1	0 E	63.1	26.9	81	12.1	18.5	6.2
TPM-1S_CR_000006	06/03/2014 14:00	TRUE	1.016	0	271.3	0 E	61.5	26.8	79	11.1	17.9	6.2
TPM-1S_CR_000006	06/03/2014 15:00	TRUE	1.016	0	199.1	0 E	61.3	26.9	97	9.3	13.8	5.1
TPM-1S_CR_000006	06/03/2014 16:00	TRUE	1.015	0	169	0 E	61.7	26.9	89	8.8	14.2	5
TPM-1S_CR_000006	06/03/2014 17:00	TRUE	1.015	0	125.3	0 E	65.6	26.8	83	8	12.2	4.2
TPM-1S_CR_000006	06/03/2014 18:00	TRUE	1.015	0	37.59	0 E	64	26.6	85	8.4	12.9	4.3
TPM-1S_CR_000006	06/03/2014 19:00	TRUE	1.015	0	16.74	0 E	62.3	26.7	89	7	11.1	2.9
TPM-1S_CR_000006	06/03/2014 20:00	TRUE	1.015	0	0.566	0 E	64.6	26.6	89	6.3	9.2	2.8
TPM-1S_CR_000006	06/03/2014 21:00	TRUE	1.015	0	0	0 E	66.8	26.5	84	6.3	9.6	3.4
TPM-1S_CR_000006	06/03/2014 22:00	TRUE	1.016	0	0.002	0 E	68.4	26.4	99	5.4	9.7	2.1
TPM-1S_CR_000006	06/03/2014 23:00	TRUE	1.016	0	0	0.001 E	70.5	26.1	93	4.8	8.2	2.2
TPM-1S_CR_000006	06/04/2014 0:00	TRUE	1.015	0	0	0 E	70.9	25.8	99	5.6	8.3	3.1
TPM-1S_CR_000006	06/04/2014 1:00	TRUE	1.015	0	0	0 E	68.6	25.9	107	4.1	6.6	2.2
TPM-1S_CR_000006	06/04/2014 2:00	TRUE	1.014	0	0	0 E	70.1	25.8	88	3.4	6.1	1.6
TPM-1S_CR_000006	06/04/2014 3:00	TRUE	1.014	0	0	0 E	66.5	26.2	78	5.5	8.5	2.3
TPM-1S_CR_000006	06/04/2014 4:00	TRUE	1.014	0	0	0 E	68	26.3	87	4.5	6.8	2.4
TPM-1S_CR_000006	06/04/2014 5:00	TRUE	1.014	0	0	0 E	68.3	26.1	89	4.8	7.1	2.6
TPM-1S_CR_000006	06/04/2014 6:00	TRUE	1.014	0	6.939	0 E	67.8	26.2	73	5.9	9.2	3.5
TPM-1S_CR_000006	06/04/2014 7:00	TRUE	1.014	0	122.8	0 E	67.2	26.5	81	6.5	9	3.4
TPM-1S_CR_000006	06/04/2014 8:00	TRUE	1.015	0	180.3	0 E	68.3	26.6	62	7	10.1	4
TPM-1S_CR_000006	06/04/2014 9:00	TRUE	1.015	0	330.4	0 E	67.9	27.1	88	8.4	12.2	5
TPM-1S_CR_000006	06/04/2014 10:00	TRUE	1.015	0	334.2	0 E	68.6	27	105	11.1	17.9	4.2
TPM-1S_CR_000006	06/04/2014 11:00	TRUE	1.015	0	483.5	0 E	67.9	27	109	9.8	15.9	5.4
TPM-1S_CR_000006	06/04/2014 12:00	TRUE	1.015	0	570.4	0 E	69.6	27.2	108	11.2	17.8	6
TPM-1S_CR_000006	06/04/2014 13:00	TRUE	1.015	0	375.7	0 E	69.5	27.3	119	9.9	15.7	5.7
TPM-1S_CR_000006	06/04/2014 14:00	TRUE	1.015	0	412	0 E	67.4	27.3	129	10.4	17.1	4.4
TPM-1S_CR_000006	06/04/2014 15:00	TRUE	1.014	0	448.7	0 E	69.7	27.5	123	11.7	19	6.2
TPM-1S_CR_000006	06/04/2014 16:00	TRUE	1.014	0	322.5	0 E	67	27.4	111	10.8	15.5	5.8
TPM-1S_CR_000006	06/04/2014 17:00	TRUE	1.013	0	259.8	0 E	68.4	27.5	112	9.7	15.2	5.6
TPM-1S_CR_000006	06/04/2014 18:00	TRUE	1.014	0	88	0 E	68.6	27.1	103	9.6	16.3	5.3
TPM-1S_CR_000006	06/04/2014 19:00	TRUE	1.014	0	29.04	0 E	68.5	27	104	10.5	14.8	6.4
TPM-1S_CR_000006	06/04/2014 20:00	TRUE	1.014	0	1.745	0 E	68.4	26.8	106	9.7	14.8	5.3
TPM-1S_CR_000006	06/04/2014 21:00	TRUE	1.014	0	0	0 E	70.2	26.9	111	10.1	15.3	5.7
TPM-1S_CR_000006	06/04/2014 22:00	TRUE	1.015	0	0	0 E	70.1	26.9	111	9.4	16.3	4.8
TPM-1S_CR_000006	06/04/2014 23:00	TRUE	1.014	0	0	0 E	70.5	26.9	114	9.4	14.4	4.4
TPM-1S_CR_000006	06/05/2014 0:00	TRUE	1.014	0	0	0 E	70.8	26.8	103	8.5	12.8	3.7
TPM-1S_CR_000006	06/05/2014 1:00	TRUE	1.014	0	0	0 E	71.6	26.4	107	7.8	12	4.3
TPM-1S_CR_000006	06/05/2014 2:00	TRUE	1.013	0	0	0 E	72.5	26.4	113	7	9.9	3.4
TPM-1S_CR_000006	06/05/2014 3:00	TRUE	1.013	0	0	0 E	72	26.2	105	6.7	9.8	3
TPM-1S_CR_000006	06/05/2014 4:00	TRUE	1.013	0	0	0 E	71	26.3	95	5.5	9	3
TPM-1S_CR_000006	06/05/2014 5:00	TRUE	1.013	0	0	0 E	71.9	26.4	89	7.2	12.1	3.4
TPM-1S_CR_000006	06/05/2014 6:00	TRUE	1.013	0	9.96	0 E	69.3	26.3	94	6.7	10.9	2.3
TPM-1S_CR_000006	06/05/2014 7:00	TRUE	1.014	0	137.7	0 E	68.7	26.8	79	9.1	14.7	4.5
TPM-1S_CR_000006	06/05/2014 8:00	TRUE	1.014	0	341.4	0 E	69.7	27.1	88	9.6	15.5	4.6
TPM-1S_CR_000006	06/05/2014 9:00	TRUE	1.014	0	553.4	0 E	65.2	27.4	87	10.1	15	5.1
TPM-1S_CR_000006	06/05/2014 10:00	TRUE	1.014	0	742.9	0 E	65.1	27.8	88	10.3	16.1	5.1
TPM-1S_CR_000006	06/05/2014 11:00	TRUE	1.015	0	901	0 E	63.1	28	88	10.2	15.5	4.5
TPM-1S_CR_000006	06/05/2014 12:00	TRUE	1.015	0	987	0 E	60.5	28.1	87	9.4	14.9	4.7
TPM-1S_CR_000006	06/05/2014 13:00	TRUE	1.014	0	1010	0 E	57.4	28	82	9.1	15.2	3.9
TPM-1S_CR_000006	06/05/2014 14:00	TRUE	1.014	0	965	0 E	59.2	28.2	97	10.4	16	4.7
TPM-1S_CR_000006	06/05/2014 15:00	TRUE	1.013	0	873	0 E	57	28.3	78	11.2	15.7	5.4
TPM-1S_CR_000006	06/05/2014 16:00	TRUE	1.013	0	719.5	0 E	58.9	28.4	74	11.8	18	6.5
TPM-1S_CR_000006	06/05/2014 17:00	TRUE	1.013	0	525.4	0 E	58.5	28.2	83	11.5	16.7	7.1
TPM-1S_CR_000006	06/05/2014 18:00	TRUE	1.013	0	308.3	0 E	54	28.1	92	10.9	17.6	5.5
TPM-1S_CR_000006	06/05/2014 19:00	TRUE	1.014	0	99.3	0 E	63.5	27.6	104	9.4	13.7	4.9
TPM-1S_CR_000006	06/05/2014 20:00	TRUE	1.014	0	2.459	0 E	66.3	27.4	102	8.7	13.4	5.1
TPM-1S_CR_000006	06/05/2014 21:00	TRUE	1.015	0	0	0 E	67.7	27.4	91	6.2	10.6	3.8
TPM-1S_CR_000006	06/05/2014 22:00	TRUE	1.015	0	0	0 E	69.4	27.5	107	5.9	8.5	3
TPM-1S_CR_000006	06/05/2014 23:00	TRUE	1.015	0	0	0 E	70.3	27.3	86	5	7.6	2.9

TPM-1S_CR_000006	06/06/2014 0:00	TRUE	1.015	0	0	0 E	68.5	27.3	72	4.7	7.3	1.9
TPM-1S_CR_000006	06/06/2014 1:00	TRUE	1.015	0	0	0 E	69.9	27.3	66	6	9.4	2.6
TPM-1S_CR_000006	06/06/2014 2:00	TRUE	1.014	0	0	0 E	72.9	27.2	25	4	7.8	0.6
TPM-1S_CR_000006	06/06/2014 3:00	TRUE	1.014	0	0	0 E	82.5	24.9	331	4.8	7.9	1.6
TPM-1S_CR_000006	06/06/2014 4:00	TRUE	1.014	0	0	0 E	83.4	24.5	345	5.3	7.9	1.9
TPM-1S_CR_000006	06/06/2014 5:00	TRUE	1.014	0	0	0 E	83.7	24.3	341	3.6	5.7	1.7
TPM-1S_CR_000006	06/06/2014 6:00	TRUE	1.014	0	7.414	0 E	85	24.2	312	3.7	5.8	1.3
TPM-1S_CR_000006	06/06/2014 7:00	TRUE	1.014	0	130	0 E	82.7	26.2	358	3.7	7.4	0.4
TPM-1S_CR_000006	06/06/2014 8:00	TRUE	1.015	0	356.8	0 E	76.1	27	334	6.1	9.3	2.4
TPM-1S_CR_000006	06/06/2014 9:00	TRUE	1.015	0	570.7	0 E	64.3	28.4	57	4.8	9	0.7
TPM-1S_CR_000006	06/06/2014 10:00	TRUE	1.016	0	733	0 E	69.2	28.6	42	6.6	12.1	1.4
TPM-1S_CR_000006	06/06/2014 11:00	TRUE	1.016	0	884	0 E	58.3	29.1	43	9.2	14	3.5
TPM-1S_CR_000006	06/06/2014 12:00	TRUE	1.016	0	964	0 E	60.8	28.9	70	9.7	15	5.5
TPM-1S_CR_000006	06/06/2014 13:00	TRUE	1.015	0	994	0 E	55.6	29.3	67	10.4	15.4	5.3
TPM-1S_CR_000006	06/06/2014 14:00	TRUE	1.015	0	977	0 E	61.9	29.2	68	10.3	17	5.8
TPM-1S_CR_000006	06/06/2014 15:00	TRUE	1.014	0	885	0 E	69.3	29.3	87	12.1	17	6.5
TPM-1S_CR_000006	06/06/2014 16:00	TRUE	1.014	0	722.7	0 E	69.4	29.2	81	12.1	19.1	6.1
TPM-1S_CR_000006	06/06/2014 17:00	TRUE	1.014	0	504.9	0 E	69.7	29.2	100	10.3	16.4	3.9
TPM-1S_CR_000006	06/06/2014 18:00	TRUE	1.014	0	276.1	0 E	73.7	29	121	11.2	17.4	5.9
TPM-1S_CR_000006	06/06/2014 19:00	TRUE	1.014	0	63.94	0 E	74.9	28.5	135	9.8	14.4	4.7
TPM-1S_CR_000006	06/06/2014 20:00	TRUE	1.014	0	2.44	0 E	77.7	28.3	152	7.8	12	2
TPM-1S_CR_000006	06/06/2014 21:00	TRUE	1.015	0	0	0 E	76.3	27.8	172	6.3	10.8	2.8
TPM-1S_CR_000006	06/06/2014 22:00	TRUE	1.015	0	0	0 E	79.1	27.7	173	7.2	11.9	2.8
TPM-1S_CR_000006	06/06/2014 23:00	TRUE	1.016	0	0	0 E	78.6	27.6	165	4.8	8.6	1.8
TPM-1S_CR_000006	06/07/2014 0:00	TRUE	1.016	0	0	0 E	80.3	27.7	262	4.4	7	1.9
TPM-1S_CR_000006	06/07/2014 1:00	TRUE	1.015	0	0.001	0 E	82.8	27.2	236	4.1	6.1	2.3
TPM-1S_CR_000006	06/07/2014 2:00	TRUE	1.015	0	0.008	0 E	84.6	26.9	269	3.7	5.4	2.3
TPM-1S_CR_000006	06/07/2014 3:00	TRUE	1.015	0	0.016	0 E	86.4	26.3	312	6	8.5	3.6
TPM-1S_CR_000006	06/07/2014 4:00	TRUE	1.015	0	0.01	0 E	85.9	26.1	321	4.7	7	1.4
TPM-1S_CR_000006	06/07/2014 5:00	TRUE	1.015	0	0.009	0 E	85.1	26.2	308	5.4	7.7	2.3
TPM-1S_CR_000006	06/07/2014 6:00	TRUE	1.016	0	7.326	0.001 E	86.3	26	327	6.3	9.1	2.5
TPM-1S_CR_000006	06/07/2014 7:00	TRUE	1.016	0	123.7	0 E	84	26.3	268	2.8	5.4	0.5
TPM-1S_CR_000006	06/07/2014 8:00	TRUE	1.015	0	315.2	0 E	73.5	27.8	185	4.5	8.6	1
TPM-1S_CR_000006	06/07/2014 9:00	TRUE	1.015	0	543.5	0 E	68.1	29.1	184	7.6	12.7	2.4
TPM-1S_CR_000006	06/07/2014 10:00	TRUE	1.016	0	655.7	0 E	66.3	30.1	160	5.7	11.1	0.7
TPM-1S_CR_000006	06/07/2014 11:00	TRUE	1.017	0	934	0 E	64.5	30.1	149	7	14.1	1.1
TPM-1S_CR_000006	06/07/2014 12:00	TRUE	1.017	0	278.2	0.159 E	77.4	28.8	58	6.4	24	1
TPM-1S_CR_000006	06/07/2014 13:00	TRUE	1.016	0	610.6	0 E	67.4	29.4	154	7.4	13.6	0.9
TPM-1S_CR_000006	06/07/2014 14:00	TRUE	1.015	0	115.9	0 E	78.9	26.2	269	5.1	9.5	1.4
TPM-1S_CR_000006	06/07/2014 15:00	TRUE	1.015	0	160.2	0 E	74.2	27.7	251	7	12	1.3
TPM-1S_CR_000006	06/07/2014 16:00	TRUE	1.015	0	239.8	0 E	77.1	28	256	5.4	11.5	2.4
TPM-1S_CR_000006	06/07/2014 17:00	TRUE	1.014	0	143.2	0 E	76.8	27.7	253	2.8	5.2	0.2
TPM-1S_CR_000006	06/07/2014 18:00	TRUE	1.015	0	90.9	0 E	73.1	28.7	273	3.8	6.2	1.6
TPM-1S_CR_000006	06/07/2014 19:00	TRUE	1.014	0	51.96	0 E	73.7	28.6	191	6	9.7	2.4
TPM-1S_CR_000006	06/07/2014 20:00	TRUE	1.015	0	3.163	0 E	71.6	28.7	220	5.7	8.1	2.9
TPM-1S_CR_000006	06/07/2014 21:00	TRUE	1.015	0	0	0 E	70.6	28.8	211	6.4	9	2.4
TPM-1S_CR_000006	06/07/2014 22:00	TRUE	1.016	0	0	0 E	72.1	28.8	240	5.8	9.1	2.8
TPM-1S_CR_000006	06/07/2014 23:00	TRUE	1.016	0	0	0 E	75.9	28.2	247	5.1	7.6	1.5
TPM-1S_CR_000006	06/08/2014 0:00	TRUE	1.016	0	0	0 E	81.8	27.1	262	3.6	5.5	0.8
TPM-1S_CR_000006	06/08/2014 1:00	TRUE	1.015	0	0	0 E	79.2	27.3	271	4.2	6.4	1.3
TPM-1S_CR_000006	06/08/2014 2:00	TRUE	1.015	0	0	0 E	78.4	27.2	287	4.1	6	1.9
TPM-1S_CR_000006	06/08/2014 3:00	TRUE	1.014	0	0	0 E	80.9	26.9	215	4.2	6.9	1.4
TPM-1S_CR_000006	06/08/2014 4:00	TRUE	1.014	0	0	0 E	80.1	27.1	242	5.2	8.3	2.5
TPM-1S_CR_000006	06/08/2014 5:00	TRUE	1.014	0	0	0 E	81	26.9	256	4.8	8.1	2.1
TPM-1S_CR_000006	06/08/2014 6:00	TRUE	1.015	0	5.165	0 E	83.9	26.2	281	4.8	7.4	2.4
TPM-1S_CR_000006	06/08/2014 7:00	TRUE	1.015	0	78.69	0 E	83.5	26.3	260	4.2	6.2	1.9
TPM-1S_CR_000006	06/08/2014 8:00	TRUE	1.016	0	203.1	0 E	82.9	26.6	310	4.8	7.9	1.9
TPM-1S_CR_000006	06/08/2014 9:00	TRUE	1.017	0	541.5	0 E	69.3	28.7	13	1.9	5.4	0.1
TPM-1S_CR_000006	06/08/2014 10:00	TRUE	1.016	0	703.2	0 E	64	30.2	161	2.3	6.2	0.2
TPM-1S_CR_000006	06/08/2014 11:00	TRUE	1.017	0	721.2	0.001 E	66.5	30.1	149	7.8	12	2.1
TPM-1S_CR_000006	06/08/2014 12:00	TRUE	1.016	0	658.6	0 E	63.8	30.5	142	10.2	14.7	4.5
TPM-1S_CR_000006	06/08/2014 13:00	TRUE	1.015	0	942	0 E	66.7	30.6	145	11.3	17.3	2.2
TPM-1S_CR_000006	06/08/2014 14:00	TRUE	1.015	0	332	0.001 E	70	28.4	309	5.4	12.7	0.8
TPM-1S_CR_000006	06/08/2014 15:00	TRUE	1.015	0	272.6	0.06 E	75.8	28.4	135	7.4	17.8	0.8
TPM-1S_CR_000006	06/08/2014 16:00	TRUE	1.014	0	79.42	0.004 E	78.7	25.5	268	3.4	7.5	0.2
TPM-1S_CR_000006	06/08/2014 17:00	TRUE	1.014	0	97.9	0 E	81.6	25.5	253	6.7	11.7	3.5
TPM-1S_CR_000006	06/08/2014 18:00	TRUE	1.015	0	40.05	0.001 E	85.1	25	285	7.5	11.8	4.2
TPM-1S_CR_000006	06/08/2014 19:00	TRUE	1.015	0	20.4	0 E	79	25.4	276	6.8	11.5	2.5
TPM-1S_CR_000006	06/08/2014 20:00	TRUE	1.015	0	1.002	0 E	80.4	25	310	5.6	9.6	2.5
TPM-1S_CR_000006	06/08/2014 21:00	TRUE	1.015	0	0	0 E	78.2	25.4	332	3.4	7.4	0.2
TPM-1S_CR_000006	06/08/2014 22:00	TRUE	1.016	0	0	0 E	77.8	25.6	358	6.5	9.1	2.8
TPM-1S_CR_000006	06/08/2014 23:00	TRUE	1.016	0	0	0 E	83	24.6	313	5.5	8.5	2.3
TPM-1S_CR_000006	06/09/2014 0:00	TRUE	1.016	0	0	0 E	84.8	24.8	329	7.8	10.8	3.4
TPM-1S_CR_000006	06/09/2014 1:00	TRUE	1.015	0	0	0 E	80.3	25.1	333	4.9	7.7	1.2
TPM-1S_CR_000006	06/09/2014 2:00	TRUE	1.014	0	0	0 E	74.4	25.6	329	4.6	8.6	0.7
TPM-1S_CR_000006	06/09/2014 3:00	TRUE	1.014	0	0	0 E	83.1	24.3	348	4.3	6.7	1.4
TPM-1S_CR_000006	06/09/2014 4:00	TRUE	1.013	0	0	0 E	80.6	25.7	104	3.4	5.5	1.1
TPM-1S_CR_000006	06/09/2014 5:00	TRUE	1.014	0	0	0 E	78.8	26.6	113	3.7	6.1	1.1
TPM-1S_CR_000006	06/09/2014 6:00	TRUE	1.014	0	8.18	0.001 E	77	26.8	145	3.2	5.4	0.3
TPM-1S_CR_000006	06/09/2014 7:00	TRUE	1.015	0	124.8	0.004 E	79.9	26.6	188	3.6	6.6	0.3
TPM-1S_CR_000006	06/09/2014 8:00	TRUE	1.015	0	325.9	0.001 E	67.1	28.3	172	5.9	9.4	2.2
TPM-1S_CR_000006	06/09/2014 9:00	TRUE	1.016	0	534.2	0 E	67.2	28.9	166	4.9	8.8	0.7
TPM-1S_CR_000006	06/09/2014 10:00	TRUE	1.016	0	724.6	0.001 E	66.8	29.8	185	5.9	12.6	1.1
TPM-1S_CR_000006	06/09/2014 11:00	TRUE	1.016	0	883	0 E	58.3	30.5	193	6.3	11	2
TPM-1S_CR_000006	06/09/2014 12:00	TRUE	1.016	0	968	0.001 E	61.2	31.1	168	7.3	14.5	1.2
TPM-1S_CR_000006	06/09/2014 13:00	TRUE	1.015	0	1028	0 E	58.3	31.9	172	9.1	16	1.9
TPM-1S_CR_000006	06/09/2014 14:00	TRUE	1.015	0	1000	0 E	56.6	31.4	188	6.7	12.1	2.4
TPM-1S_CR_000006	06/09/2014 15:00	TRUE	1.015	0	781.4	0 E	56.5	30.1	163	9.7	15	2.8
TPM-1S_CR_000006	06/09/2014 16:00	TRUE	1.015	0	600.2	0 E	65	29.7	288	7.8	13.5	3.6
TPM-1S_CR_000006	06/09/2014 17:00	TRUE	1.015	0	539.1	0 E	63.1	30.7	353	4.4	10.1	0.3
TPM-1S_CR_000006	06/09/2014 18:00	TRUE	1.015	0	355.5	0 E	62.6	29.7	337	9.1	14	1.9
TPM-1S_CR_000006	06/09/2014 19:00	TRUE	1.015	0	97.4	0 E	64.9	28.9	314	5.5	8.7	1.3
TPM-1S_CR_000006	06/09/2014 20:00	TRUE	1.015	0	1.361	0 E	70.2	28.7	74	4.6	7.4	1.7
TPM-1S_CR_000006	06/09/2014 21:00	TRUE	1.016	0	0	0 E	73.8	27.6	313	2.4	4.9	0.1
TPM-1S_CR_000006	06/09/2014 22:00	TRUE	1.016	0	0	0 E	74.4	28.3	149	5.1	8.8	1
TPM-1S_CR_000006	06/09/2014 23:00	TRUE	1.016	0	0	0 E	74.9	28.8	158	7.3	11.3	2
TPM-1S_CR_000006	06/10/2014 0:00	TRUE	1.016	0	0	0 E	73.1	29	160	7.7	11.9	2.7
TPM-1S_CR_000006	06/10/2014 1:00	TRUE	1.016	0	0	0 E	73.1	29	173	6.9	11.3	2.5
TPM-1S_CR_000006	06/10/2014 2:00	TRUE	1.015	0	0	0 E	73.1	28.5	174	6.4	10.3	2.1
TPM-1S_CR_000006	06/10/2014 3:00	TRUE	1.015	0	0	0 E	77.2	28.7	158	6.8	9.8	2.8
TPM-1S_CR_000006	06/10/2014 4:00	TRUE	1.015	0	0	0 E	75.2	28.6	169	7.3	11.6	2.1
TPM-1S_CR_000006	06/10/2014 5:00	TRUE	1.015	0	0	0 E	73.2	28.4	150	7	9.4	3.2

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9241229

TPM-1S_CR_000006	06/10/2014 6:00	TRUE	1.016	0	5.877	0.002 E	73.2	28.3	160	5.9	9.9	1.3
TPM-1S_CR_000006	06/10/2014 7:00	TRUE	1.016	0	71.06	0.002 E	78.1	28.4	171	5.8	10.7	0.8
TPM-1S_CR_000006	06/10/2014 8:00	TRUE	1.017	0	295.2	0.001 E	72.4	28.8	182	4.2	7.6	1.1
TPM-1S_CR_000006	06/10/2014 9:00	TRUE	1.017	0	234.7	0 E	72.9	28.8	171	4.9	10.1	0.3
TPM-1S_CR_000006	06/10/2014 10:00	TRUE	1.017	0	403.2	0 E	73.2	28.9	166	9.7	16.4	3.4
TPM-1S_CR_000006	06/10/2014 11:00	TRUE	1.017	0	197.1	0 E	77	25.3	338	12.2	22.4	3.5
TPM-1S_CR_000006	06/10/2014 12:00	TRUE	1.018	0	482.1	0 E	74.5	26.5	40	9.1	14.9	3.4
TPM-1S_CR_000006	06/10/2014 13:00	TRUE	1.017	0	624	0.001 E	61.6	28.2	64	5.8	10.6	1.8
TPM-1S_CR_000006	06/10/2014 14:00	TRUE	1.017	0	953	0.002 E	56.8	30.3	131	8.2	12.6	2.8
TPM-1S_CR_000006	06/10/2014 15:00	TRUE	1.017	0	457.4	0.001 E	62.9	29.3	91	12.2	21.2	6.2
TPM-1S_CR_000006	06/10/2014 16:00	TRUE	1.016	0	636.8	0 E	70.8	28.1	94	8.6	14.8	3.8
TPM-1S_CR_000006	06/10/2014 17:00	TRUE	1.016	0	501.4	0 E	68.7	28.8	122	8.3	14.4	3
TPM-1S_CR_000006	06/10/2014 18:00	TRUE	1.015	0	125.9	0 E	75	28.2	104	7.3	11.9	3.9
TPM-1S_CR_000006	06/10/2014 19:00	TRUE	1.016	0	48.52	0 E	71.3	28.2	114	6.4	10.6	3.4
TPM-1S_CR_000006	06/10/2014 20:00	TRUE	1.016	0	1.103	0 E	73.4	28.1	107	6.6	11	2.1
TPM-1S_CR_000006	06/10/2014 21:00	TRUE	1.017	0	0	0 E	74.1	28.1	122	7.1	11.1	2.6
TPM-1S_CR_000006	06/10/2014 22:00	TRUE	1.017	0	0	0 E	71.9	28.4	122	8.4	12.5	4.9
TPM-1S_CR_000006	06/10/2014 23:00	TRUE	1.017	0	0	0 E	73.2	28.2	141	9.1	12.8	4.7
TPM-1S_CR_000006	06/11/2014 0:00	TRUE	1.017	0	0	0 E	72.6	28.1	143	8.4	12.5	4.5
TPM-1S_CR_000006	06/11/2014 1:00	TRUE	1.016	0	0	0 E	73.9	28.1	145	7	10.5	2.5
TPM-1S_CR_000006	06/11/2014 2:00	TRUE	1.015	0	0	0 E	74.3	28	159	7.2	11.1	1.9
TPM-1S_CR_000006	06/11/2014 3:00	TRUE	1.015	0	0	0 E	78.2	27.6	166	5.3	8.2	1.9
TPM-1S_CR_000006	06/11/2014 4:00	TRUE	1.015	0	0	0 E	84.2	25.5	284	4.7	7.1	1.4
TPM-1S_CR_000006	06/11/2014 5:00	TRUE	1.015	0	0	0 E	81.7	25	285	3.7	6	1.4
TPM-1S_CR_000006	06/11/2014 6:00	TRUE	1.016	0	5.49	0.007 E	83.2	25.6	330	1.8	3.8	0.1
TPM-1S_CR_000006	06/11/2014 7:00	TRUE	1.017	0	139.7	0 E	79.6	26.7	281	3.4	6.1	1
TPM-1S_CR_000006	06/11/2014 8:00	TRUE	1.017	0	354.9	0 E	72.4	28.8	196	3.5	6.8	0.4
TPM-1S_CR_000006	06/11/2014 9:00	TRUE	1.017	0	423.5	0 E	68.8	29.4	192	4.4	8.8	0.7
TPM-1S_CR_000006	06/11/2014 10:00	TRUE	1.017	0	717.3	0 E	63.4	30.1	190	7.2	13.3	1.7
TPM-1S_CR_000006	06/11/2014 11:00	TRUE	1.017	0	842	0 E	67.3	30.9	170	10.7	19.3	3.6
TPM-1S_CR_000006	06/11/2014 12:00	TRUE	1.016	0	388.1	0 E	65.5	30.3	159	9.9	16.7	3.9
TPM-1S_CR_000006	06/11/2014 13:00	TRUE	1.016	0	114.9	0 E	68.6	27.4	47	13.6	24.5	2.9
TPM-1S_CR_000006	06/11/2014 14:00	TRUE	1.016	0	106	0 E	66.4	27.4	0	11.5	20.4	4.2
TPM-1S_CR_000006	06/11/2014 15:00	TRUE	1.015	0	482.1	0 E	62.4	27.9	99	5.9	9.8	2.5
TPM-1S_CR_000006	06/11/2014 16:00	TRUE	1.015	0	469.6	0 E	71.7	29.6	141	11.9	18.4	6.1
TPM-1S_CR_000006	06/11/2014 17:00	TRUE	1.015	0	185.4	0 E	67.1	30.1	188	9	14.7	3.5
TPM-1S_CR_000006	06/11/2014 18:00	TRUE	1.014	0	323.4	0 E	63.1	30.6	212	9	14.1	2.8
TPM-1S_CR_000006	06/11/2014 19:00	TRUE	1.015	0	114.6	0 E	65.9	30.3	193	6.5	10.3	2.3
TPM-1S_CR_000006	06/11/2014 20:00	TRUE	1.015	0	3.273	0 E	69.8	29.8	206	7.3	10	3.6
TPM-1S_CR_000006	06/11/2014 21:00	TRUE	1.016	0	0	0 E	68.6	29	168	8.7	14.1	3.5
TPM-1S_CR_000006	06/11/2014 22:00	TRUE	1.016	0	0	0 E	70.3	29	165	7.8	11.9	2.6
TPM-1S_CR_000006	06/11/2014 23:00	TRUE	1.017	0	0	0 E	71.4	28.7	180	6.3	10.1	2.4
TPM-1S_CR_000006	06/12/2014 0:00	TRUE	1.016	0	0	0 E	73.9	28.7	174	7.1	11.4	3
TPM-1S_CR_000006	06/12/2014 1:00	TRUE	1.016	0	0	0 E	75.4	28.4	189	4.3	6.8	1.8
TPM-1S_CR_000006	06/12/2014 2:00	TRUE	1.016	0	0	0 E	79.2	27.3	303	5.1	8.6	2
TPM-1S_CR_000006	06/12/2014 3:00	TRUE	1.015	0	0.027	0 E	81	25.5	210	21.2	37.7	10.4
TPM-1S_CR_000006	06/12/2014 4:00	TRUE	1.016	0	0.245	0.023 E	86.7	23.6	303	6.7	12	3.2
TPM-1S_CR_000006	06/12/2014 5:00	TRUE	1.017	0	0.335	0.019 E	87.9	24.1	345	12.6	19	5
TPM-1S_CR_000006	06/12/2014 6:00	TRUE	1.017	0	3.349	0.006 E	89.2	22.9	268	14.9	25.9	7.3
TPM-1S_CR_000006	06/12/2014 7:00	TRUE	1.017	0	34.97	0.001 E	80.3	22.6	292	10.5	22.6	3.9
TPM-1S_CR_000006	06/12/2014 8:00	TRUE	1.018	0	50.41	0 E	82.3	23.1	242	6.1	10.6	2.4
TPM-1S_CR_000006	06/12/2014 9:00	TRUE	1.017	0	140.9	0.001 E	64.4	24.9	239	5.3	8	1.7
TPM-1S_CR_000006	06/12/2014 10:00	TRUE	1.017	0	568.3	0 E	61.4	26.9	263	5.8	8.6	2.4
TPM-1S_CR_000006	06/12/2014 11:00	TRUE	1.017	0	910	0.001 E	45.6	30.4	220	5.7	12.5	0.5
TPM-1S_CR_000006	06/12/2014 12:00	TRUE	1.018	0	910	0 E	43	31.7	235	8.6	14.4	4
TPM-1S_CR_000006	06/12/2014 13:00	TRUE	1.018	0	622.7	0 E	50.1	30.7	205	10.1	14	3.8
TPM-1S_CR_000006	06/12/2014 14:00	TRUE	1.017	0	945	0 E	48.7	31.5	196	12.4	18.2	5.3
TPM-1S_CR_000006	06/12/2014 15:00	TRUE	1.016	0	858	0 E	50	30.9	184	10.3	17.9	4.3
TPM-1S_CR_000006	06/12/2014 16:00	TRUE	1.016	0	334.8	0 E	66.8	29.6	178	8.9	14.1	3.6
TPM-1S_CR_000006	06/12/2014 17:00	TRUE	1.016	0	357.5	0 E	68.7	29.1	154	10.3	15.6	3.2
TPM-1S_CR_000006	06/12/2014 18:00	TRUE	1.016	0	174.3	0 E	74.4	28.5	160	11	15.8	3.8
TPM-1S_CR_000006	06/12/2014 19:00	TRUE	1.016	0	46.28	0 E	77.6	28.2	171	9.9	15.2	4.2
TPM-1S_CR_000006	06/12/2014 20:00	TRUE	1.016	0	4.427	0 E	78.5	27.5	179	9.1	14.5	3.2
TPM-1S_CR_000006	06/12/2014 21:00	TRUE	1.017	0	0	0 E	74.7	27.7	202	6.2	9.1	2.6
TPM-1S_CR_000006	06/12/2014 22:00	TRUE	1.017	0	0	0 E	78.4	27.4	225	4.6	7.6	1.1
TPM-1S_CR_000006	06/12/2014 23:00	TRUE	1.017	0	0	0 E	78	27.2	199	3.7	7.3	0.8
TPM-1S_CR_000006	06/13/2014 0:00	TRUE	1.018	0	0	0 E	76.5	27.7	145	4.2	6.7	1.2
TPM-1S_CR_000006	06/13/2014 1:00	TRUE	1.018	0	0	0 E	75.4	27.8	108	4.3	6.8	2.4
TPM-1S_CR_000006	06/13/2014 2:00	TRUE	1.017	0	0	0 E	83.4	26.9	53	10.4	16.9	5.5
TPM-1S_CR_000006	06/13/2014 3:00	TRUE	1.016	0	0.006	0.009 E	83.2	26.2	100	9.4	13.6	5.7
TPM-1S_CR_000006	06/13/2014 4:00	TRUE	1.015	0	0.002	0 E	82.2	26.3	117	8.5	14.6	3.4
TPM-1S_CR_000006	06/13/2014 5:00	TRUE	1.016	0	0	0 E	80.3	26.4	130	7.5	11.8	3.3
TPM-1S_CR_000006	06/13/2014 6:00	TRUE	1.016	0	3.646	0.002 E	80	26.6	133	8.4	12.1	4
TPM-1S_CR_000006	06/13/2014 7:00	TRUE	1.017	0	118.7	0 E	77.1	27.3	150	9	13.5	3.8
TPM-1S_CR_000006	06/13/2014 8:00	TRUE	1.017	0	307.2	0 E	75.1	27.7	156	8.2	12.4	2
TPM-1S_CR_000006	06/13/2014 9:00	TRUE	1.018	0	544.9	0 E	73.3	28.5	153	7.7	14	2.6
TPM-1S_CR_000006	06/13/2014 10:00	TRUE	1.018	0	743	0 E	68.3	29.3	160	6.8	11.2	2
TPM-1S_CR_000006	06/13/2014 11:00	TRUE	1.018	0	833	0 E	67.9	29.8	161	7.8	12.6	2.5
TPM-1S_CR_000006	06/13/2014 12:00	TRUE	1.018	0	937	0 E	68.9	29.8	145	10.5	15.7	4.9
TPM-1S_CR_000006	06/13/2014 13:00	TRUE	1.017	0	1003	0 E	68.8	29.8	150	13.2	19.3	4.1
TPM-1S_CR_000006	06/13/2014 14:00	TRUE	1.017	0	954	0 E	68.5	30.2	147	12.6	19.1	5.3
TPM-1S_CR_000006	06/13/2014 15:00	TRUE	1.016	0	612.3	0 E	70.3	29.6	153	14.6	21.1	7.8
TPM-1S_CR_000006	06/13/2014 16:00	TRUE	1.017	0	46.15	0 E	69	29	128	8.7	20.9	0.6
TPM-1S_CR_000006	06/13/2014 17:00	TRUE	1.017	0	21.18	0 E	76.3	25.5	18	11.2	18.3	4.8
TPM-1S_CR_000006	06/13/2014 18:00	TRUE	1.017	0	42.9	0 E	64.4	27	346	5	7.5	2.1
TPM-1S_CR_000006	06/13/2014 19:00	TRUE	1.017	0	33.36	0 E	62.5	26.5	332	5.1	7.1	1.9
TPM-1S_CR_000006	06/13/2014 20:00	TRUE	1.017	0	3.775	0 E	70.1	26.2	19	4.3	8.4	1.2
TPM-1S_CR_000006	06/13/2014 21:00	TRUE	1.017	0	0	0 E	74.6	27.6	80	4.2	7.1	1.5
TPM-1S_CR_000006	06/13/2014 22:00	TRUE	1.018	0	0	0 E	72.2	28.1	130	5.6	9	2.8
TPM-1S_CR_000006	06/13/2014 23:00	TRUE	1.018	0	0	0 E	73.6	28	127	4.6	7.3	2.3
TPM-1S_CR_000006	06/14/2014 0:00	TRUE	1.018	0	0	0 E	76.8	28	137	5.2	7.7	2.6
TPM-1S_CR_000006	06/14/2014 1:00	TRUE	1.017	0	0	0 E	76	28	130	5.1	8.1	2.5
TPM-1S_CR_000006	06/14/2014 2:00	TRUE	1.017	0	0	0 E	78.6	27.5	146	5.5	8.7	1.1
TPM-1S_CR_000006	06/14/2014 3:00	TRUE	1.017	0	0	0 E	83.5	26.5	323	4.2	5.8	1.4
TPM-1S_CR_000006	06/14/2014 4:00	TRUE	1.017	0	0	0 E	81.3	27.3	106	4.1	7	1.9
TPM-1S_CR_000006	06/14/2014 5:00	TRUE	1.017	0	0	0 E	79.1	27.8	97	3.8	6	2.1
TPM-1S_CR_000006	06/14/2014 6:00	TRUE	1.017	0	10.81	0 E	78.4	27.7	112	5.1	7.8	3.1
TPM-1S_CR_000006	06/14/2014 7:00	TRUE	1.017	0	129.6	0 E	75.3	28.4	122	7.1	10.6	3.6
TPM-1S_CR_000006	06/14/2014 8:00	TRUE	1.018	0	297.6	0 E	71.6	28.8	137	6.5	10.4	2.9
TPM-1S_CR_000006	06/14/2014 9:00	TRUE	1.018	0	519.5	0 E	73.4	29.1	110	7.1	11.4	1.7
TPM-1S_CR_000006	06/14/2014 10:00	TRUE	1.018	0	736.8	0.001 E	72.7	29.3	136	13.5	19	6.7
TPM-1S_CR_000006	06/14/2014 11:00	TRUE	1.018	0	857	0 E	72	29.8	139	12.5	17.8	7.2

TPM-1S_CR_000006	06/14/2014 12:00	TRUE	1.019	0	900	0 E	68.9	29.8	131	8.8	15	2.5
TPM-1S_CR_000006	06/14/2014 13:00	TRUE	1.018	0	955	0 E	68.2	30.1	131	11.4	17.2	6
TPM-1S_CR_000006	06/14/2014 14:00	TRUE	1.017	0	932	0 E	68.7	30.2	138	10.3	16.8	5
TPM-1S_CR_000006	06/14/2014 15:00	TRUE	1.017	0	898	0 E	68	30.1	134	11.6	17.1	5.4
TPM-1S_CR_000006	06/14/2014 16:00	TRUE	1.016	0	747	0 E	71.7	29.9	133	10.2	17.2	5.5
TPM-1S_CR_000006	06/14/2014 17:00	TRUE	1.016	0	522.6	0 E	70.7	29.7	130	8.9	18.1	4.1
TPM-1S_CR_000006	06/14/2014 18:00	TRUE	1.017	0	194	0 E	67	29.4	111	7.3	10.7	3.2
TPM-1S_CR_000006	06/14/2014 19:00	TRUE	1.017	0	38.3	0 E	71.5	29.1	94	7.1	10.8	3.6
TPM-1S_CR_000006	06/14/2014 20:00	TRUE	1.018	0	1.199	0 E	73.2	29.1	82	6.5	10.6	3.1
TPM-1S_CR_000006	06/14/2014 21:00	TRUE	1.019	0	0.001	0 E	75.9	28.9	72	8.6	12.8	4.8
TPM-1S_CR_000006	06/14/2014 22:00	TRUE	1.019	0	0	0 E	75.5	28.8	51	9.6	15.2	3.5
TPM-1S_CR_000006	06/14/2014 23:00	TRUE	1.019	0	0	0 E	75.2	28.9	55	10.1	15.2	4.9
TPM-1S_CR_000006	06/15/2014 0:00	TRUE	1.019	0	0.066	0.1 E	75.5	25.7	78	5.8	10.4	2.7
TPM-1S_CR_000006	06/15/2014 1:00	TRUE	1.019	0	0.073	0 E	72.5	27.7	80	8.8	13.6	3.9
TPM-1S_CR_000006	06/15/2014 2:00	TRUE	1.018	0	0	0 E	72.6	27.8	94	10.8	17.2	6.6
TPM-1S_CR_000006	06/15/2014 3:00	TRUE	1.017	0	0	0 E	73.2	28	100	9.6	14.9	5.7
TPM-1S_CR_000006	06/15/2014 4:00	TRUE	1.017	0	0	0 E	78.5	28.3	117	10.3	16.9	5.3
TPM-1S_CR_000006	06/15/2014 5:00	TRUE	1.017	0	0	0 E	76.6	28.2	113	9.7	16.7	5.1
TPM-1S_CR_000006	06/15/2014 6:00	TRUE	1.017	0	8.51	0 E	72.3	28.4	115	10	16.7	4.5
TPM-1S_CR_000006	06/15/2014 7:00	TRUE	1.018	0	79.03	0 E	72.9	28.6	122	10.2	17.5	5.2
TPM-1S_CR_000006	06/15/2014 8:00	TRUE	1.018	0	243	0 E	70.8	28.9	116	11.9	17.3	6.5
TPM-1S_CR_000006	06/15/2014 9:00	TRUE	1.019	0	541.7	0 E	68.1	29.3	130	11.8	16.7	6.2
TPM-1S_CR_000006	06/15/2014 10:00	TRUE	1.02	0	604.2	0 E	70.7	29.4	125	11.9	17.8	6.7
TPM-1S_CR_000006	06/15/2014 11:00	TRUE	1.02	0	751.8	0 E	68.3	29.7	117	9.8	17.4	5
TPM-1S_CR_000006	06/15/2014 12:00	TRUE	1.02	0	941	0 E	69.3	29.8	110	10.1	14.6	6.4
TPM-1S_CR_000006	06/15/2014 13:00	TRUE	1.019	0	942	0 E	68.7	30.1	111	9.7	17.2	4.8
TPM-1S_CR_000006	06/15/2014 14:00	TRUE	1.019	0	848	0 E	68.7	30	123	10.1	15.9	4.7
TPM-1S_CR_000006	06/15/2014 15:00	TRUE	1.019	0	671.4	0 E	68.4	30	96	8.1	13	3.1
TPM-1S_CR_000006	06/15/2014 16:00	TRUE	1.018	0	614.3	0 E	65.9	30.1	108	10.3	15.5	4.9
TPM-1S_CR_000006	06/15/2014 17:00	TRUE	1.018	0	457.9	0 E	68	29.8	106	9.2	14.8	4.4
TPM-1S_CR_000006	06/15/2014 18:00	TRUE	1.019	0	190.7	0 E	65.4	29.6	83	9	15.2	4.6
TPM-1S_CR_000006	06/15/2014 19:00	TRUE	1.019	0	25.68	0 E	72.1	29.1	60	9.2	15.1	4.4
TPM-1S_CR_000006	06/15/2014 20:00	TRUE	1.019	0	1.546	0 E	72.5	29.1	55	8.6	12.6	4.7
TPM-1S_CR_000006	06/15/2014 21:00	TRUE	1.02	0	0	0 E	72.3	29.1	81	7.5	11.9	3.3
TPM-1S_CR_000006	06/15/2014 22:00	TRUE	1.02	0	0	0 E	72.8	29.1	101	11.2	17.8	6.5
TPM-1S_CR_000006	06/15/2014 23:00	TRUE	1.02	0	0	0 E	73.5	28.9	94	10.7	16.8	4.6
TPM-1S_CR_000006	06/16/2014 0:00	TRUE	1.019	0	0	0 E	73.7	28.9	101	12	19.6	6.6
TPM-1S_CR_000006	06/16/2014 1:00	TRUE	1.019	0	0	0 E	74.5	28.8	108	9.1	14.7	4.3
TPM-1S_CR_000006	06/16/2014 2:00	TRUE	1.019	0	0	0 E	74.6	28.7	113	9.5	15.8	5.5
TPM-1S_CR_000006	06/16/2014 3:00	TRUE	1.019	0	0	0 E	74.4	28.6	124	8.6	13.1	4.8
TPM-1S_CR_000006	06/16/2014 4:00	TRUE	1.018	0	0	0 E	74.2	28.4	114	7.4	10.6	3.2
TPM-1S_CR_000006	06/16/2014 5:00	TRUE	1.018	0	0	0 E	75.3	28.3	119	6.7	10.3	3.5
TPM-1S_CR_000006	06/16/2014 6:00	TRUE	1.019	0	2.6	0 E	76.2	28.3	101	6.4	12.7	3.3
TPM-1S_CR_000006	06/16/2014 7:00	TRUE	1.019	0	77.8	0 E	74.2	28.7	91	6.8	11	3.5
TPM-1S_CR_000006	06/16/2014 8:00	TRUE	1.02	0	230.9	0 E	71.9	28.8	75	8.1	12.5	3.8
TPM-1S_CR_000006	06/16/2014 9:00	TRUE	1.02	0	427.1	0 E	70.5	29.1	70	9.5	17.8	4.7
TPM-1S_CR_000006	06/16/2014 10:00	TRUE	1.021	0	78.92	0 E	69.6	26.5	71	9.1	13.9	4.7
TPM-1S_CR_000006	06/16/2014 11:00	TRUE	1.021	0	201.7	0 E	73.1	28	64	11.4	17.3	6.8
TPM-1S_CR_000006	06/16/2014 12:00	TRUE	1.021	0	598.4	0 E	73.9	28.7	72	11.7	17.2	6.7
TPM-1S_CR_000006	06/16/2014 13:00	TRUE	1.02	0	1004	0 E	71	29.1	65	13.7	20.1	7.6
TPM-1S_CR_000006	06/16/2014 14:00	TRUE	1.02	0	904	0 E	75.6	28.6	62	13.4	21.1	7.3
TPM-1S_CR_000006	06/16/2014 15:00	TRUE	1.02	0	865	0 E	69.8	29	64	13.1	21.3	6.8
TPM-1S_CR_000006	06/16/2014 16:00	TRUE	1.019	0	707.5	0 E	71	28.5	69	14.3	23	8.2
TPM-1S_CR_000006	06/16/2014 17:00	TRUE	1.019	0	502.3	0 E	72.3	28.8	74	15	22.8	9
TPM-1S_CR_000006	06/16/2014 18:00	TRUE	1.019	0	231.3	0 E	71.1	28.4	77	14.3	21.4	8.2
TPM-1S_CR_000006	06/16/2014 19:00	TRUE	1.019	0	26.45	0 E	73.9	28.1	89	9.9	15.4	5.4
TPM-1S_CR_000006	06/16/2014 20:00	TRUE	1.019	0	1.574	0 E	73.7	28	93	9.9	15.5	5
TPM-1S_CR_000006	06/16/2014 21:00	TRUE	1.02	0	0	0 E	75.1	28	93	7.9	12.1	4.2
TPM-1S_CR_000006	06/16/2014 22:00	TRUE	1.02	0	0	0 E	75.4	28	101	10	16.2	4.8
TPM-1S_CR_000006	06/16/2014 23:00	TRUE	1.019	0	0	0 E	73	27.9	106	10.9	16.2	6.1
TPM-1S_CR_000006	06/17/2014 0:00	TRUE	1.019	0	0	0 E	72.3	27.7	119	9.9	17.4	5.7
TPM-1S_CR_000006	06/17/2014 1:00	TRUE	1.019	0	0	0 E	72	27.3	106	8.3	12.7	5.3
TPM-1S_CR_000006	06/17/2014 2:00	TRUE	1.018	0	0	0 E	72.7	27.8	105	8.3	13.5	4.7
TPM-1S_CR_000006	06/17/2014 3:00	TRUE	1.018	0	0	0 E	72.2	27.8	110	8	12.2	4.1
TPM-1S_CR_000006	06/17/2014 4:00	TRUE	1.018	0	0	0 E	72.8	27.6	102	7	10.4	3.7
TPM-1S_CR_000006	06/17/2014 5:00	TRUE	1.018	0	0	0 E	72.4	27.6	103	7.9	11.7	4.3
TPM-1S_CR_000006	06/17/2014 6:00	TRUE	1.019	0	2.054	0 E	72.7	28	103	7.3	11.2	4.4
TPM-1S_CR_000006	06/17/2014 7:00	TRUE	1.019	0	57.21	0 E	70.9	27.8	98	6.3	10.4	3.4
TPM-1S_CR_000006	06/17/2014 8:00	TRUE	1.019	0	84.9	0 E	73.6	27.4	91	10.4	18.4	4.2
TPM-1S_CR_000006	06/17/2014 9:00	TRUE	1.02	0	134	0 E	71.7	26	83	6	10.6	2.5
TPM-1S_CR_000006	06/17/2014 10:00	TRUE	1.02	0	580	0.001 E	76.1	27.3	67	13.6	21	6.6
TPM-1S_CR_000006	06/17/2014 11:00	TRUE	1.02	0	834	0 E	72.5	27	78	15	21.9	8.1
TPM-1S_CR_000006	06/17/2014 12:00	TRUE	1.02	0	827	0 E	69.2	27	84	12.8	18.4	6.6
TPM-1S_CR_000006	06/17/2014 13:00	TRUE	1.02	0	390.5	0 E	76.6	26.9	78	11.9	18.4	6.8
TPM-1S_CR_000006	06/17/2014 14:00	TRUE	1.019	0	638	0 E	74.7	26.4	91	7.6	13.5	2.5
TPM-1S_CR_000006	06/17/2014 15:00	TRUE	1.019	0	829	0 E	67.3	27.4	67	11.3	17.9	4.9
TPM-1S_CR_000006	06/17/2014 16:00	TRUE	1.019	0	687.3	0 E	74.8	27.1	51	14.7	21.3	7.5
TPM-1S_CR_000006	06/17/2014 17:00	TRUE	1.019	0	241.3	0 E	77.9	27.3	45	16.8	23.5	3.5
TPM-1S_CR_000006	06/17/2014 18:00	TRUE	1.019	0	164.8	0 E	73.8	27.3	53	13.6	21	6.2
TPM-1S_CR_000006	06/17/2014 19:00	TRUE	1.019	0	63.84	0 E	74.8	27.3	76	11.5	17.7	7
TPM-1S_CR_000006	06/17/2014 20:00	TRUE	1.019	0	3.974	0.001 E	79.4	26	117	10.4	17.6	3.1
TPM-1S_CR_000006	06/17/2014 21:00	TRUE	1.019	0	0.187	0 E	79.2	26.2	107	14.5	21.6	6.3
TPM-1S_CR_000006	06/17/2014 22:00	TRUE	1.019	0	0.145	0 E	77.3	25.9	109	19	27.2	9.7
TPM-1S_CR_000006	06/17/2014 23:00	TRUE	1.019	0	0.071	0 E	76.3	25.8	108	11.1	16.7	5.6
TPM-1S_CR_000006	06/18/2014 0:00	TRUE	1.019	0	0	0 E	72.6	26.3	99	8.3	13.7	3.6
TPM-1S_CR_000006	06/18/2014 1:00	TRUE	1.018	0	0	0 E	74.5	26.3	108	9.6	14.4	4.8
TPM-1S_CR_000006	06/18/2014 2:00	TRUE	1.018	0	0	0 E	73.7	26.7	121	9.1	14.4	4.4
TPM-1S_CR_000006	06/18/2014 3:00	TRUE	1.018	0	0	0 E	73.2	27	116	8.9	14	4.8
TPM-1S_CR_000006	06/18/2014 4:00	TRUE	1.017	0	0	0 E	75.2	27.2	122	9.1	14.3	2.8
TPM-1S_CR_000006	06/18/2014 5:00	TRUE	1.017	0	0	0 E	72.7	27.4	123	7	12.2	2.4
TPM-1S_CR_000006	06/18/2014 6:00	TRUE	1.018	0	4.551	0 E	74.4	27.2	128	7.6	12.3	4
TPM-1S_CR_000006	06/18/2014 7:00	TRUE	1.019	0	78.7	0 E	74.7	27.2	124	7.2	11.7	4.1
TPM-1S_CR_000006	06/18/2014 8:00	TRUE	1.019	0	198.8	0 E	75.2	27.4	121	8.2	12.9	4
TPM-1S_CR_000006	06/18/2014 9:00	TRUE	1.019	0	357.7	0 E	70.8	27.9	122	8.2	14.3	3.6
TPM-1S_CR_000006	06/18/2014 10:00	TRUE	1.019	0	450.8	0 E	76.3	27.5	130	7	12.1	0.6
TPM-1S_CR_000006	06/18/2014 11:00	TRUE	1.019	0	758.8	0 E	67.3	28.2	103	8.7	13.1	4
TPM-1S_CR_000006	06/18/2014 12:00	TRUE	1.019	0	721	0 E	65.4	28.4	90	8.4	15	3.3
TPM-1S_CR_000006	06/18/2014 13:00	TRUE	1.019	0	919	0 E	64.2	28.7	84	9.2	15.2	3.7
TPM-1S_CR_000006	06/18/2014 14:00	TRUE	1.019	0	861	0 E	67.3	28.8	84	10.8	18.2	6.2
TPM-1S_CR_000006	06/18/2014 15:00	TRUE	1.019	0	802	0 E	65.2	28.9	85	10.9	17.4	6.8
TPM-1S_CR_000006	06/18/2014 16:00	TRUE	1.018	0	542.8	0 E	73.5	28.1	94	11.5	17.2	5.5
TPM-1S_CR_000006	06/18/2014 17:00	TRUE	1.018	0	334.2	0 E	70.4	28.2	92	11.6	18	6.6

TPM-1S_CR_000006	06/18/2014 18:00	TRUE	1.018	0	91.4	0	E	74.2	27.6	101	9.5	17.5	4.9
TPM-1S_CR_000006	06/18/2014 19:00	TRUE	1.019	0	31.03	0	E	74.6	27.4	90	8.3	11.7	4.8
TPM-1S_CR_000006	06/18/2014 20:00	TRUE	1.019	0	1.214	0	E	75.3	27.4	78	8.8	14	4.6
TPM-1S_CR_000006	06/18/2014 21:00	TRUE	1.02	0	0	0	E	75	27.4	98	8.8	12.8	4.6
TPM-1S_CR_000006	06/18/2014 22:00	TRUE	1.02	0	0	0	E	73.4	27.4	107	8.9	12.6	5.4
TPM-1S_CR_000006	06/18/2014 23:00	TRUE	1.02	0	0	0	E	74.1	27.4	132	8.4	13.5	3.6
TPM-1S_CR_000006	06/19/2014 0:00	TRUE	1.019	0	0	0	E	74.9	27.7	142	9.4	13	4.4
TPM-1S_CR_000006	06/19/2014 1:00	TRUE	1.019	0	0	0	E	75.7	27.9	157	11.3	16.6	4
TPM-1S_CR_000006	06/19/2014 2:00	TRUE	1.018	0	0	0	E	72.5	26.9	142	5.1	8.3	2
TPM-1S_CR_000006	06/19/2014 3:00	TRUE	1.018	0	0	0	E	74.7	26.8	165	8.7	13.6	3.5
TPM-1S_CR_000006	06/19/2014 4:00	TRUE	1.018	0	0	0	E	78.8	25.6	190	5.3	8.2	2.3
TPM-1S_CR_000006	06/19/2014 5:00	TRUE	1.018	0	0	0	E	78	26	229	3	5.1	0.8
TPM-1S_CR_000006	06/19/2014 6:00	TRUE	1.018	0	3.988	0	E	76.3	25.8	233	4.3	6.5	2.1
TPM-1S_CR_000006	06/19/2014 7:00	TRUE	1.019	0	115.3	0	E	73.9	26.2	262	2.7	5.1	0.2
TPM-1S_CR_000006	06/19/2014 8:00	TRUE	1.02	0	325	0	E	72.8	27	288	7	11.3	1.9
TPM-1S_CR_000006	06/19/2014 9:00	TRUE	1.02	0	467.1	0	E	67.2	28.1	289	3.5	8.5	0.2
TPM-1S_CR_000006	06/19/2014 10:00	TRUE	1.02	0	491	0	E	58.5	29.7	145	3.5	8.4	0.2
TPM-1S_CR_000006	06/19/2014 11:00	TRUE	1.02	0	707.2	0	E	68.1	28.9	85	6.6	11.3	3.1
TPM-1S_CR_000006	06/19/2014 12:00	TRUE	1.02	0	738.9	0	E	63.8	29.6	137	8.5	14.1	4.5
TPM-1S_CR_000006	06/19/2014 13:00	TRUE	1.02	0	1039	0	E	64.2	29.9	146	10.6	16.7	4.1
TPM-1S_CR_000006	06/19/2014 14:00	TRUE	1.019	0	1011	0	E	64.8	30.4	141	12.9	18.3	5.3
TPM-1S_CR_000006	06/19/2014 15:00	TRUE	1.019	0	886	0	E	67.9	29.6	137	12.6	18	7.3
TPM-1S_CR_000006	06/19/2014 16:00	TRUE	1.019	0	353.2	0	E	73.5	29.1	156	9.2	23.1	3.3
TPM-1S_CR_000006	06/19/2014 17:00	TRUE	1.02	0	6.181	0.177	E	88.9	21.6	23	2.7	6	0.2
TPM-1S_CR_000006	06/19/2014 18:00	TRUE	1.019	0	8.29	0.009	E	86.5	22.7	6	7.5	14	2.3
TPM-1S_CR_000006	06/19/2014 19:00	TRUE	1.02	0	6.279	0.039	E	82.8	24.1	75	6.3	9.3	2.9
TPM-1S_CR_000006	06/19/2014 20:00	TRUE	1.019	0	1.758	0.001	E	77.1	24.7	72	3.8	6.2	2.1
TPM-1S_CR_000006	06/19/2014 21:00	TRUE	1.019	0	0.066	0	E	72.6	25.5	84	4	6.9	1.6
TPM-1S_CR_000006	06/19/2014 22:00	TRUE	1.019	0	0	0	E	70.7	26.5	285	2.5	5.1	0.4
TPM-1S_CR_000006	06/19/2014 23:00	TRUE	1.019	0	0	0	E	82.8	25.9	279	3.9	6.7	2
TPM-1S_CR_000006	06/20/2014 0:00	TRUE	1.019	0	0	0	E	85.1	24.8	311	3.1	4.8	1.1
TPM-1S_CR_000006	06/20/2014 1:00	TRUE	1.018	0	0	0	E	80.6	25.1	316	4.2	5.9	1.4
TPM-1S_CR_000006	06/20/2014 2:00	TRUE	1.018	0	0	0	E	81.2	25.3	313	5	6.6	2.5
TPM-1S_CR_000006	06/20/2014 3:00	TRUE	1.017	0	0	0	E	83	24.3	320	3.5	5.1	0.8
TPM-1S_CR_000006	06/20/2014 4:00	TRUE	1.017	0	0	0	E	81.5	25.1	322	3.8	5.6	0.7
TPM-1S_CR_000006	06/20/2014 5:00	TRUE	1.018	0	0	0	E	82.4	25.4	324	4.2	6.1	1.2
TPM-1S_CR_000006	06/20/2014 6:00	TRUE	1.018	0	3.954	0.001	E	81.6	26.1	24	2.4	5.3	0.3
TPM-1S_CR_000006	06/20/2014 7:00	TRUE	1.018	0	100.7	0	E	80.5	26.6	335	5	8.3	1.2
TPM-1S_CR_000006	06/20/2014 8:00	TRUE	1.019	0	314.5	0	E	74.4	27.9	38	2.3	5.4	0.1
TPM-1S_CR_000006	06/20/2014 9:00	TRUE	1.019	0	526.5	0	E	71.5	28.5	83	5.2	8.4	1.4
TPM-1S_CR_000006	06/20/2014 10:00	TRUE	1.019	0	674.5	0	E	70.2	29	81	6.4	10.2	2.7
TPM-1S_CR_000006	06/20/2014 11:00	TRUE	1.019	0	238.5	0.007	E	70.4	26.1	309	8.2	14.7	3.8
TPM-1S_CR_000006	06/20/2014 12:00	TRUE	1.019	0	87.9	0.001	E	74.7	26.1	290	2.9	5.4	0.5
TPM-1S_CR_000006	06/20/2014 13:00	TRUE	1.018	0	183.3	0	E	79.2	25.9	212	5.4	9.5	2
TPM-1S_CR_000006	06/20/2014 14:00	TRUE	1.018	0	326.4	0	E	76.4	28.1	18	3.6	8.5	0.3
TPM-1S_CR_000006	06/20/2014 15:00	TRUE	1.018	0	308.3	0	E	65.6	28.8	148	4	7.3	0.4
TPM-1S_CR_000006	06/20/2014 16:00	TRUE	1.018	0	141.2	0	E	67	28.1	28	9.7	19.4	3.6
TPM-1S_CR_000006	06/20/2014 17:00	TRUE	1.017	0	438.3	0	E	78.3	26.3	112	4.6	7.3	1.5
TPM-1S_CR_000006	06/20/2014 18:00	TRUE	1.017	0	323.9	0	E	63.7	28.7	152	2.2	4.4	0.1
TPM-1S_CR_000006	06/20/2014 19:00	TRUE	1.018	0	56.81	0	E	75	27.9	121	7	10.1	3.9
TPM-1S_CR_000006	06/20/2014 20:00	TRUE	1.018	0	4.635	0	E	76.8	27.4	166	9.7	15.1	4.1
TPM-1S_CR_000006	06/20/2014 21:00	TRUE	1.018	0	0	0	E	70.3	26.7	140	2.6	6.1	0.1
TPM-1S_CR_000006	06/20/2014 22:00	TRUE	1.018	0	0	0	E	72.2	26.7	172	3.7	6.1	1
TPM-1S_CR_000006	06/20/2014 23:00	TRUE	1.018	0	0	0	E	70.1	27.5	174	4	7.9	0.8
TPM-1S_CR_000006	06/21/2014 0:00	TRUE	1.017	0	0	0	E	75.9	27.3	184	3.9	5.8	1.7
TPM-1S_CR_000006	06/21/2014 1:00	TRUE	1.017	0	0	0	E	80.6	27.4	143	4.7	7.6	1.5
TPM-1S_CR_000006	06/21/2014 2:00	TRUE	1.016	0	0	0	E	76.1	27.1	249	3.3	5.3	1.3
TPM-1S_CR_000006	06/21/2014 3:00	TRUE	1.016	0	0	0	E	83.1	26.5	314	3.6	6	1.4
TPM-1S_CR_000006	06/21/2014 4:00	TRUE	1.015	0	0	0	E	83.2	26.2	294	3.1	4.8	1.4
TPM-1S_CR_000006	06/21/2014 5:00	TRUE	1.015	0	0	0	E	82.7	25.9	250	2.5	4.4	0.8
TPM-1S_CR_000006	06/21/2014 6:00	TRUE	1.016	0	6.666	0	E	81.2	26.3	252	2.3	3.8	0.8
TPM-1S_CR_000006	06/21/2014 7:00	TRUE	1.017	0	120	0	E	74.2	27.5	219	3.2	5.6	1
TPM-1S_CR_000006	06/21/2014 8:00	TRUE	1.017	0	320	0	E	71.9	28.4	273	2.9	6.1	0.1
TPM-1S_CR_000006	06/21/2014 9:00	TRUE	1.017	0	514.2	0	E	68	29.1	262	4.4	8.1	0.3
TPM-1S_CR_000006	06/21/2014 10:00	TRUE	1.018	0	673.9	0	E	58.8	30.4	264	1.9	5.7	0.1
TPM-1S_CR_000006	06/21/2014 11:00	TRUE	1.018	0	167.7	0	E	69.9	28.4	174	9.1	17.9	2.2
TPM-1S_CR_000006	06/21/2014 12:00	TRUE	1.017	0	445.2	0	E	73.8	27.6	178	6.6	12	2.7
TPM-1S_CR_000006	06/21/2014 13:00	TRUE	1.017	0	167.1	0	E	72.5	27.9	238	4.5	15.2	1.1
TPM-1S_CR_000006	06/21/2014 14:00	TRUE	1.017	0	222.4	0.001	E	80.5	26.6	188	5.1	10.6	0.4
TPM-1S_CR_000006	06/21/2014 15:00	TRUE	1.016	0	474.4	0	E	69.5	28.3	192	4.7	9	0.8
TPM-1S_CR_000006	06/21/2014 16:00	TRUE	1.015	0	548.3	0	E	68.2	29.2	180	5.7	10.1	2.5
TPM-1S_CR_000006	06/21/2014 17:00	TRUE	1.016	0	352.5	0	E	63.6	29.3	230	4.6	8.7	0.6
TPM-1S_CR_000006	06/21/2014 18:00	TRUE	1.015	0	138.9	0	E	67.2	28.9	190	5.9	10.5	1.7
TPM-1S_CR_000006	06/21/2014 19:00	TRUE	1.015	0	45.41	0	E	72.5	28.6	202	9.2	13.6	3.7
TPM-1S_CR_000006	06/21/2014 20:00	TRUE	1.015	0	5.497	0	E	74.2	27.8	220	7	10.5	3.4
TPM-1S_CR_000006	06/21/2014 21:00	TRUE	1.016	0	0.002	0	E	73.5	27.7	266	4.3	7.2	1.7
TPM-1S_CR_000006	06/21/2014 22:00	TRUE	1.016	0	0.001	0	E	73.4	27.5	226	3.9	6.3	0.9
TPM-1S_CR_000006	06/21/2014 23:00	TRUE	1.016	0	0	0	E	78.2	27.6	234	4.2	6.7	2.5
TPM-1S_CR_000006	06/22/2014 0:00	TRUE	1.016	0	0	0	E	80.4	27	205	2.7	5	0.6
TPM-1S_CR_000006	06/22/2014 1:00	TRUE	1.015	0	0	0	E	77.2	27.6	213	3.6	5.9	0.8
TPM-1S_CR_000006	06/22/2014 2:00	TRUE	1.015	0	0	0	E	80.3	27.3	214	4.8	7.2	1.4
TPM-1S_CR_000006	06/22/2014 3:00	TRUE	1.014	0	0	0	E	75.6	27.6	219	5.3	7.9	1.9
TPM-1S_CR_000006	06/22/2014 4:00	TRUE	1.015	0	0	0	E	78.2	27.1	245	2.7	4.6	1.3
TPM-1S_CR_000006	06/22/2014 5:00	TRUE	1.015	0	0	0	E	83.3	26.2	310	4.3	6.1	2
TPM-1S_CR_000006	06/22/2014 6:00	TRUE	1.015	0	5.611	0	E	81.5	26.3	302	4.5	6.6	2.2
TPM-1S_CR_000006	06/22/2014 7:00	TRUE	1.016	0	120.2	0	E	77	27	288	3.2	5.1	0.9
TPM-1S_CR_000006	06/22/2014 8:00	TRUE	1.017	0	320.6	0	E	69.7	28.6	228	3.3	6.4	0.1
TPM-1S_CR_000006	06/22/2014 9:00	TRUE	1.017	0	547.5	0	E	65.5	29.4	235	3.8	8.6	0.2
TPM-1S_CR_000006	06/22/2014 10:00	TRUE	1.017	0	723.3	0	E	56	29.9	231	3.7	9	0.2
TPM-1S_CR_000006	06/22/2014 11:00	TRUE	1.017	0	690.3	0	E	58.1	30.9	212	5.6	10.7	1.1
TPM-1S_CR_000006	06/22/2014 12:00	TRUE	1.017	0	119.3	0	E	77.9	26.9	102	4	5.8	0.7
TPM-1S_CR_000006	06/22/2014 13:00	TRUE	1.016	0	778.4	0	E	67.7	29.7	170	3.5	7.8	0.3
TPM-1S_CR_000006	06/22/2014 14:00	TRUE	1.016	0	696.3	0	E	62.6	30.4	183	4.8	9.6	0.7
TPM-1S_CR_000006	06/22/2014 15:00	TRUE	1.015	0	762.7	0	E	61.4	31.6	181	8.7	13.7	2.5
TPM-1S_CR_000006	06/22/2014 16:00	TRUE	1.014	0	575.3	0	E	63.9	31.1	183	12.1	20	5.1
TPM-1S_CR_000006	06/22/2014 17:00	TRUE	1.014	0	125.5	0	E	61.2	30.7	191	7	17	0.2
TPM-1S_CR_000006	06/22/2014 18:00	TRUE	1.015	0	19.18	0.01	E	71.2	27.8	63	5.3	12	1
TPM-1S_CR_000006	06/22/2014 19:00	TRUE	1.016	0	26.82	0	E	71.5	27.5	85	3.6	8.1	0.9
TPM-1S_CR_000006	06/22/2014 20:00	TRUE	1.016	0	4.246	0	E	79.2	27.8	217	6.6	11.9	2.8
TPM-1S_CR_000006	06/22/2014 21:00	TRUE	1.016	0	0.014	0	E	73	28.4	230	5.7	7.9	3
TPM-1S_CR_000006	06/22/2014 22:00	TRUE	1.017	0	0	0	E	74.4	28.6	195	7.9	12.5	3.7
TPM-1S_CR_000006	06/22/2014 23:00	TRUE	1.017	0	0	0	E	74.2	28.2	198	5.7	8.9	2.3

TPM-1S_CR_000006	06/23/2014 0:00	TRUE	1.017	0	0	0 E	80.6	27.3	272	2.7	5.2	1
TPM-1S_CR_000006	06/23/2014 1:00	TRUE	1.016	0	0	0 E	75.9	27.7	289	3.5	5.1	1.2
TPM-1S_CR_000006	06/23/2014 2:00	TRUE	1.016	0	0	0 E	77.8	27	313	4.3	6	2.1
TPM-1S_CR_000006	06/23/2014 3:00	TRUE	1.015	0	0	0 E	77.1	27	296	2.9	4.7	1.3
TPM-1S_CR_000006	06/23/2014 4:00	TRUE	1.015	0	0	0 E	76.6	27.2	295	4	6.1	1.1
TPM-1S_CR_000006	06/23/2014 5:00	TRUE	1.015	0	0	0 E	76.9	26.8	282	3.6	5.5	1.6
TPM-1S_CR_000006	06/23/2014 6:00	TRUE	1.016	0	6.065	0 E	78.9	26.6	306	3.6	5.5	1.4
TPM-1S_CR_000006	06/23/2014 7:00	TRUE	1.017	0	92.6	0 E	75.6	27.1	330	3.7	6.2	1.4
TPM-1S_CR_000006	06/23/2014 8:00	TRUE	1.017	0	271.3	0 E	70.9	28.5	310	3.5	5.8	1.3
TPM-1S_CR_000006	06/23/2014 9:00	TRUE	1.018	0	354.6	0 E	69.5	29.4	264	2.6	6.2	0.1
TPM-1S_CR_000006	06/23/2014 10:00	TRUE	1.019	0	595	0 E	65.7	30.1	65	4.8	8.8	0.4
TPM-1S_CR_000006	06/23/2014 11:00	TRUE	1.019	0	767.8	0 E	67.4	29.9	83	6.3	10.1	1.9
TPM-1S_CR_000006	06/23/2014 12:00	TRUE	1.019	0	557.9	0.005 E	68.6	28.4	113	3.9	7.9	0.3
TPM-1S_CR_000006	06/23/2014 13:00	TRUE	1.018	0	775.3	0 E	65.6	30.3	118	6.3	11.8	2
TPM-1S_CR_000006	06/23/2014 14:00	TRUE	1.018	0	934	0 E	67.7	30.7	125	7.4	11.7	3.2
TPM-1S_CR_000006	06/23/2014 15:00	TRUE	1.018	0	476.1	0 E	72	30.2	119	9.8	14.6	5.4
TPM-1S_CR_000006	06/23/2014 16:00	TRUE	1.018	0	103.5	0 E	69.5	29.6	140	10.4	15.5	4.8
TPM-1S_CR_000006	06/23/2014 17:00	TRUE	1.017	0	101.1	0 E	68.6	29.6	145	8.1	13.9	2.3
TPM-1S_CR_000006	06/23/2014 18:00	TRUE	1.018	0	18.85	0 E	63.6	26.9	300	4.6	8.9	0.6
TPM-1S_CR_000006	06/23/2014 19:00	TRUE	1.018	0	15.08	0 E	67.5	26.9	207	5.8	9.6	1.4
TPM-1S_CR_000006	06/23/2014 20:00	TRUE	1.019	0	4.616	0 E	72.4	26.5	290	3.4	6.9	0.1
TPM-1S_CR_000006	06/23/2014 21:00	TRUE	1.019	0	0.03	0.003 E	80.1	27.4	206	5.7	8.3	2.3
TPM-1S_CR_000006	06/23/2014 22:00	TRUE	1.02	0	0	0 E	77.2	27.6	274	3.4	5.4	0.8
TPM-1S_CR_000006	06/23/2014 23:00	TRUE	1.02	0	0	0 E	82.1	26.8	295	2.5	4.6	0.1
TPM-1S_CR_000006	06/24/2014 0:00	TRUE	1.02	0	0	0 E	83.3	27.3	288	1.9	3.8	0.4
TPM-1S_CR_000006	06/24/2014 1:00	TRUE	1.019	0	0	0 E	84.2	27.9	261	2.9	5	1.5
TPM-1S_CR_000006	06/24/2014 2:00	TRUE	1.019	0	0	0 E	85	27.6	307	3.4	4.8	1.2
TPM-1S_CR_000006	06/24/2014 3:00	TRUE	1.019	0	0	0 E	85.6	27.2	234	1.6	3.1	0.5
TPM-1S_CR_000006	06/24/2014 4:00	TRUE	1.019	0	0	0 E	84.6	27.8	325	3.5	5.5	1.6
TPM-1S_CR_000006	06/24/2014 5:00	TRUE	1.019	0	0	0 E	84.5	27.4	270	2.7	4.2	1.4
TPM-1S_CR_000006	06/24/2014 6:00	TRUE	1.019	0	5.116	0 E	85.6	26.9	342	4.6	6.7	1.3
TPM-1S_CR_000006	06/24/2014 7:00	TRUE	1.02	0	79.59	0 E	84.2	27.5	332	3.5	5.1	0.2
TPM-1S_CR_000006	06/24/2014 8:00	TRUE	1.02	0	228.8	0 E	77.7	28.6	347	4.4	8.3	1.4
TPM-1S_CR_000006	06/24/2014 9:00	TRUE	1.021	0	486.5	0 E	74.4	29.4	50	5	8.8	1.8
TPM-1S_CR_000006	06/24/2014 10:00	TRUE	1.021	0	669.8	0 E	69	30.1	64	5.9	9.2	2.3
TPM-1S_CR_000006	06/24/2014 11:00	TRUE	1.021	0	873	0 E	63	30	60	8.9	14.1	3.6
TPM-1S_CR_000006	06/24/2014 12:00	TRUE	1.021	0	867	0 E	66.1	30.2	67	9.7	17.6	4.4
TPM-1S_CR_000006	06/24/2014 13:00	TRUE	1.02	0	969	0 E	69.6	30.5	92	10.9	15.9	5.8
TPM-1S_CR_000006	06/24/2014 14:00	TRUE	1.02	0	961	0 E	67.2	30.6	84	11.5	18.6	7
TPM-1S_CR_000006	06/24/2014 15:00	TRUE	1.02	0	849	0 E	66.1	30.6	97	10.7	16.7	5.1
TPM-1S_CR_000006	06/24/2014 16:00	TRUE	1.02	0	677.8	0 E	68.5	30.7	109	11.5	17.7	6.5
TPM-1S_CR_000006	06/24/2014 17:00	TRUE	1.019	0	73.03	0 E	67.7	30.1	116	9.4	14.1	4.3
TPM-1S_CR_000006	06/24/2014 18:00	TRUE	1.02	0	27.64	0.003 E	73.2	29.4	134	9.1	13.7	5.2
TPM-1S_CR_000006	06/24/2014 19:00	TRUE	1.02	0	15.24	0 E	75.8	29.5	123	9.1	15	5.2
TPM-1S_CR_000006	06/24/2014 20:00	TRUE	1.02	0	1.146	0.001 E	76.6	29.4	126	7.9	12.3	3.7
TPM-1S_CR_000006	06/24/2014 21:00	TRUE	1.021	0	0	0.002 E	82.7	28.9	144	5.1	10.4	0.1
TPM-1S_CR_000006	06/24/2014 22:00	TRUE	1.021	0	0	0 E	78.1	29.3	294	4.1	6.9	0.8
TPM-1S_CR_000006	06/24/2014 23:00	TRUE	1.021	0	0	0 E	75.2	29.1	141	4.8	8	2.1
TPM-1S_CR_000006	06/25/2014 0:00	TRUE	1.021	0	0	0 E	75.2	29.4	123	5.9	9.4	2.5
TPM-1S_CR_000006	06/25/2014 1:00	TRUE	1.02	0	0	0 E	72.2	29	111	3.8	6.6	1.7
TPM-1S_CR_000006	06/25/2014 2:00	TRUE	1.019	0	0	0 E	75.7	29.2	311	3.3	5.6	0.7
TPM-1S_CR_000006	06/25/2014 3:00	TRUE	1.019	0	0	0 E	82.7	27.9	329	4.7	7	1.9
TPM-1S_CR_000006	06/25/2014 4:00	TRUE	1.019	0	0	0 E	84.8	27.6	342	6	8.5	1.8
TPM-1S_CR_000006	06/25/2014 5:00	TRUE	1.019	0	0	0 E	87.5	27.2	346	6.7	9.7	2.6
TPM-1S_CR_000006	06/25/2014 6:00	TRUE	1.019	0	6.931	0 E	87	27	352	5.5	8.2	2.5
TPM-1S_CR_000006	06/25/2014 7:00	TRUE	1.019	0	124.4	0 E	84.1	27.9	1	7.6	11.8	2.8
TPM-1S_CR_000006	06/25/2014 8:00	TRUE	1.02	0	314.3	0 E	72.1	29.4	23	7.9	11.5	3.2
TPM-1S_CR_000006	06/25/2014 9:00	TRUE	1.02	0	527.1	0 E	72.4	29.5	39	8.6	14	2.3
TPM-1S_CR_000006	06/25/2014 10:00	TRUE	1.02	0	718.9	0 E	71.1	29.7	61	8.8	16.5	2.6
TPM-1S_CR_000006	06/25/2014 11:00	TRUE	1.021	0	853	0 E	70.9	30	79	7.5	13.4	2.3
TPM-1S_CR_000006	06/25/2014 12:00	TRUE	1.021	0	966	0 E	72	30.2	78	9.3	14.2	5.4
TPM-1S_CR_000006	06/25/2014 13:00	TRUE	1.02	0	979	0 E	67.9	30.5	76	9.7	17.1	4.1
TPM-1S_CR_000006	06/25/2014 14:00	TRUE	1.02	0	955	0 E	68.2	30.6	91	9.8	14.8	4.8
TPM-1S_CR_000006	06/25/2014 15:00	TRUE	1.019	0	817	0 E	68.4	30.4	102	10.7	16.4	5.4
TPM-1S_CR_000006	06/25/2014 16:00	TRUE	1.019	0	711.6	0 E	64.1	31.1	107	9.5	15.1	4.3
TPM-1S_CR_000006	06/25/2014 17:00	TRUE	1.018	0	149.5	0 E	68.3	30.2	104	9.6	15.3	4.4
TPM-1S_CR_000006	06/25/2014 18:00	TRUE	1.019	0	14.3	0 E	69.8	29.8	115	6.8	11.1	2.9
TPM-1S_CR_000006	06/25/2014 19:00	TRUE	1.018	0	3.458	0 E	73.2	29.6	125	8.4	13.1	3.9
TPM-1S_CR_000006	06/25/2014 20:00	TRUE	1.019	0	0.157	0.016 E	73	28.9	186	3.1	7.6	0.3
TPM-1S_CR_000006	06/25/2014 21:00	TRUE	1.019	0	0	0 E	81.6	27.9	172	2.9	7.5	0.3
TPM-1S_CR_000006	06/25/2014 22:00	TRUE	1.019	0	0	0 E	76.8	29.5	142	7.9	11.4	2.1
TPM-1S_CR_000006	06/25/2014 23:00	TRUE	1.02	0	0	0 E	73	29.5	108	4.8	9.3	2.4
TPM-1S_CR_000006	06/26/2014 0:00	TRUE	1.02	0	0	0 E	85	27.9	325	7.6	12.1	3.4
TPM-1S_CR_000006	06/26/2014 1:00	TRUE	1.019	0	0	0 E	89.9	26.6	316	5.4	8.5	1.2
TPM-1S_CR_000006	06/26/2014 2:00	TRUE	1.019	0	0	0 E	88.9	25.9	333	6.6	9.5	2.3
TPM-1S_CR_000006	06/26/2014 3:00	TRUE	1.018	0	0	0 E	89.9	26.1	357	6.1	9.5	2.2
TPM-1S_CR_000006	06/26/2014 4:00	TRUE	1.018	0	0	0 E	88.2	26.7	11	5.3	8.2	2.5
TPM-1S_CR_000006	06/26/2014 5:00	TRUE	1.018	0	0	0 E	88.4	26.1	354	5.5	8.1	2.9
TPM-1S_CR_000006	06/26/2014 6:00	TRUE	1.018	0	4.75	0 E	88.7	26.6	342	6.1	8.5	1.5
TPM-1S_CR_000006	06/26/2014 7:00	TRUE	1.018	0	106	0 E	86.5	26.9	345	6.4	9.4	2.1
TPM-1S_CR_000006	06/26/2014 8:00	TRUE	1.019	0	311.4	0 E	80.9	28.6	26	8.7	12.9	3.7
TPM-1S_CR_000006	06/26/2014 9:00	TRUE	1.019	0	511.4	0 E	77	29.4	58	7.5	11.7	2.6
TPM-1S_CR_000006	06/26/2014 10:00	TRUE	1.019	0	673.3	0 E	75.6	29.7	46	9	13.4	4.2
TPM-1S_CR_000006	06/26/2014 11:00	TRUE	1.02	0	867	0 E	73.8	30.2	54	9.4	15.5	3.9
TPM-1S_CR_000006	06/26/2014 12:00	TRUE	1.019	0	886	0 E	70.5	30.4	74	9.3	14.4	5
TPM-1S_CR_000006	06/26/2014 13:00	TRUE	1.019	0	1026	0 E	64	30.9	85	10.3	17.3	5.4
TPM-1S_CR_000006	06/26/2014 14:00	TRUE	1.018	0	506.2	0 E	70.3	30.1	75	10.2	15	6.3
TPM-1S_CR_000006	06/26/2014 15:00	TRUE	1.017	0	285.5	0 E	70.3	30	95	9.6	14.8	5.4
TPM-1S_CR_000006	06/26/2014 16:00	TRUE	1.017	0	144.6	0 E	74.4	29.5	107	8.2	13.4	4.1
TPM-1S_CR_000006	06/26/2014 17:00	TRUE	1.016	0	199.8	0 E	72.3	29.6	105	8.3	13.9	4.5
TPM-1S_CR_000006	06/26/2014 18:00	TRUE	1.016	0	210.5	0 E	71.8	29.7	115	10.6	17.1	5.5
TPM-1S_CR_000006	06/26/2014 19:00	TRUE	1.017	0	102.7	0 E	71.7	29.5	131	9.9	14.4	4.5
TPM-1S_CR_000006	06/26/2014 20:00	TRUE	1.017	0	2.614	0 E	72.6	29.3	132	8.6	13	5.3
TPM-1S_CR_000006	06/26/2014 21:00	TRUE	1.018	0	0	0 E	69.9	29.3	140	9.1	13.4	5.1
TPM-1S_CR_000006	06/26/2014 22:00	TRUE	1.018	0	0	0 E	70.2	29.3	118	6.4	10.1	2.6
TPM-1S_CR_000006	06/26/2014 23:00	TRUE	1.018	0	0	0 E	70.5	29.3	114	4	7.7	2
TPM-1S_CR_000006	06/27/2014 0:00	TRUE	1.018	0	0	0 E	74.7	29.2	321	5.8	8	1.5
TPM-1S_CR_000006	06/27/2014 1:00	TRUE	1.018	0	0	0 E	79.7	27.9	328	5	7.4	2.2
TPM-1S_CR_000006	06/27/2014 2:00	TRUE	1.017	0	0	0 E	79.6	27.9	335	5.7	8	2.3
TPM-1S_CR_000006	06/27/2014 3:00	TRUE	1.016	0	0	0 E	80	27.6	326	3.5	6.2	1
TPM-1S_CR_000006	06/27/2014 4:00	TRUE	1.016	0	0	0 E	76.5	28.5	99	3.3	6.2	1.2
TPM-1S_CR_000006	06/27/2014 5:00	TRUE	1.017	0	0	0 E	71.5	28.7	16	4.3	8.5	0.5

TPM-1S_CR_000006	06/27/2014 6:00	TRUE	1.018	0	4.116	0	E	84.9	26.8	348	5	8.1	2.1
TPM-1S_CR_000006	06/27/2014 7:00	TRUE	1.018	0	94	0	E	82.7	27.8	358	6.5	10.7	3.1
TPM-1S_CR_000006	06/27/2014 8:00	TRUE	1.019	0	309	0	E	76	29.2	34	6.7	10	2.2
TPM-1S_CR_000006	06/27/2014 9:00	TRUE	1.02	0	495.6	0	E	68.1	29.7	75	6	10.8	2.4
TPM-1S_CR_000006	06/27/2014 10:00	TRUE	1.02	0	753.8	0	E	66.7	30.2	79	6.4	10.3	1.7
TPM-1S_CR_000006	06/27/2014 11:00	TRUE	1.02	0	815	0	E	66.3	29.9	103	5.5	9.7	0.7
TPM-1S_CR_000006	06/27/2014 12:00	TRUE	1.02	0	992	0	E	64.8	30.4	74	6.7	11.5	2
TPM-1S_CR_000006	06/27/2014 13:00	TRUE	1.019	0	1017	0	E	65.1	30.6	86	6	11.1	0.4
TPM-1S_CR_000006	06/27/2014 14:00	TRUE	1.019	0	972	0	E	63.9	30.5	90	9.7	15.9	4.8
TPM-1S_CR_000006	06/27/2014 15:00	TRUE	1.018	0	809	0	E	65.1	30.2	95	8.5	16.4	4.3
TPM-1S_CR_000006	06/27/2014 16:00	TRUE	1.018	0	445.2	0	E	70	29.9	86	8	13.4	4.6
TPM-1S_CR_000006	06/27/2014 17:00	TRUE	1.018	0	153.7	0	E	66.4	29.7	91	6.8	11.9	2.3
TPM-1S_CR_000006	06/27/2014 18:00	TRUE	1.019	0	64.3	0	E	70.1	28.2	270	7.6	11.2	3.6
TPM-1S_CR_000006	06/27/2014 19:00	TRUE	1.019	0	23.43	0	E	72.7	27.5	288	5.4	9.4	1.6
TPM-1S_CR_000006	06/27/2014 20:00	TRUE	1.019	0	2.172	0	E	75.7	26.9	302	5.7	8.7	3
TPM-1S_CR_000006	06/27/2014 21:00	TRUE	1.02	0	0	0	E	79.6	26.6	319	6.7	9.6	3
TPM-1S_CR_000006	06/27/2014 22:00	TRUE	1.02	0	0	0	E	82.9	26.4	314	5.6	8.4	2
TPM-1S_CR_000006	06/27/2014 23:00	TRUE	1.02	0	0	0	E	84.8	26.1	332	8.6	12.2	3.9
TPM-1S_CR_000006	06/28/2014 0:00	TRUE	1.019	0	0	0	E	84.1	25.8	338	8.9	13.3	3.4
TPM-1S_CR_000006	06/28/2014 1:00	TRUE	1.019	0	0	0	E	81.9	25.4	354	6.8	10	3.2
TPM-1S_CR_000006	06/28/2014 2:00	TRUE	1.018	0	0	0	E	80.4	25.8	342	5.1	7.7	2
TPM-1S_CR_000006	06/28/2014 3:00	TRUE	1.018	0	0	0	E	80.9	26.1	357	5.1	7.4	2.4
TPM-1S_CR_000006	06/28/2014 4:00	TRUE	1.018	0	0	0	E	84.2	25.4	320	4.6	7.4	1.7
TPM-1S_CR_000006	06/28/2014 5:00	TRUE	1.018	0	0	0	E	83.7	26.4	333	4.8	7.5	1.4
TPM-1S_CR_000006	06/28/2014 6:00	TRUE	1.019	0	6.243	0	E	85.5	25.8	330	5.9	8.4	1.8
TPM-1S_CR_000006	06/28/2014 7:00	TRUE	1.02	0	117.6	0	E	81.9	26.2	352	5.8	9.5	1.8
TPM-1S_CR_000006	06/28/2014 8:00	TRUE	1.02	0	311.7	0	E	71	29	33	6.1	9.7	1.8
TPM-1S_CR_000006	06/28/2014 9:00	TRUE	1.021	0	509.4	0	E	68.3	29.6	60	6.7	11.1	2.1
TPM-1S_CR_000006	06/28/2014 10:00	TRUE	1.021	0	719.3	0	E	63.5	30	64	6.2	10.3	1.9
TPM-1S_CR_000006	06/28/2014 11:00	TRUE	1.021	0	806	0	E	63.7	29.9	59	7.3	11	1.5
TPM-1S_CR_000006	06/28/2014 12:00	TRUE	1.021	0	897	0	E	62.5	30.1	83	7.8	14.6	3.6
TPM-1S_CR_000006	06/28/2014 13:00	TRUE	1.021	0	802	0	E	64	30.2	88	9.9	16.5	5.4
TPM-1S_CR_000006	06/28/2014 14:00	TRUE	1.021	0	1028	0	E	67.4	30.1	84	10.2	15.7	6
TPM-1S_CR_000006	06/28/2014 15:00	TRUE	1.02	0	901	0	E	61	30.7	83	11.3	16.3	6.9
TPM-1S_CR_000006	06/28/2014 16:00	TRUE	1.02	0	729.1	0	E	66.1	30.3	76	10.3	17	5.8
TPM-1S_CR_000006	06/28/2014 17:00	TRUE	1.02	0	526.7	0	E	66.3	30	83	9.6	15	5.1
TPM-1S_CR_000006	06/28/2014 18:00	TRUE	1.02	0	273.8	0	E	66.3	29.9	81	9.7	16.7	4.4
TPM-1S_CR_000006	06/28/2014 19:00	TRUE	1.02	0	54.14	0	E	67	29.8	82	7.6	12.9	3.1
TPM-1S_CR_000006	06/28/2014 20:00	TRUE	1.02	0	2.694	0	E	68.8	29.3	86	6.6	9.5	3.6
TPM-1S_CR_000006	06/28/2014 21:00	TRUE	1.02	0	0.005	0	E	68.8	29.2	108	5.8	9.2	3
TPM-1S_CR_000006	06/28/2014 22:00	TRUE	1.02	0	0.001	0	E	71.9	29.2	109	4.5	7.1	1.9
TPM-1S_CR_000006	06/28/2014 23:00	TRUE	1.021	0	0	0	E	71.4	29	103	4.7	8.2	2.4
TPM-1S_CR_000006	06/29/2014 0:00	TRUE	1.02	0	0	0	E	71.5	28.9	124	5.2	7.8	3.1
TPM-1S_CR_000006	06/29/2014 1:00	TRUE	1.02	0	0	0	E	73.3	28.7	96	2.8	5.3	0.2
TPM-1S_CR_000006	06/29/2014 2:00	TRUE	1.019	0	0	0	E	73.9	28.6	354	3.7	6.3	1
TPM-1S_CR_000006	06/29/2014 3:00	TRUE	1.019	0	0	0	E	81.2	26.8	331	6.8	9.7	2.8
TPM-1S_CR_000006	06/29/2014 4:00	TRUE	1.019	0	0	0	E	83.6	26.7	326	5.3	8.1	2.5
TPM-1S_CR_000006	06/29/2014 5:00	TRUE	1.02	0	0	0	E	85.5	26.2	317	5.8	8.5	2.6
TPM-1S_CR_000006	06/29/2014 6:00	TRUE	1.02	0	4.552	0	E	87	25.7	321	5.4	8.2	2.5
TPM-1S_CR_000006	06/29/2014 7:00	TRUE	1.02	0	112.4	0	E	84.9	25.9	337	6	9	2.2
TPM-1S_CR_000006	06/29/2014 8:00	TRUE	1.02	0	308.3	0	E	77.9	27.9	335	4	6.9	0.8
TPM-1S_CR_000006	06/29/2014 9:00	TRUE	1.02	0	521.8	0	E	64	30.4	52	5.1	9.2	1.4
TPM-1S_CR_000006	06/29/2014 10:00	TRUE	1.021	0	702.5	0	E	57.4	30.2	53	5.5	10	0.9
TPM-1S_CR_000006	06/29/2014 11:00	TRUE	1.021	0	843	0	E	51.9	30.9	85	6.4	10.5	1.5
TPM-1S_CR_000006	06/29/2014 12:00	TRUE	1.02	0	933	0	E	55.4	30.5	89	6.4	12.1	2.7
TPM-1S_CR_000006	06/29/2014 13:00	TRUE	1.02	0	961	0	E	54.4	31	96	6.6	10.9	2.1
TPM-1S_CR_000006	06/29/2014 14:00	TRUE	1.019	0	931	0	E	52.4	31.7	118	7.6	12.5	2.9
TPM-1S_CR_000006	06/29/2014 15:00	TRUE	1.018	0	815	0	E	52.9	31.7	149	7.8	14.2	2.1
TPM-1S_CR_000006	06/29/2014 16:00	TRUE	1.017	0	480.7	0	E	54.4	31.5	139	10.5	16.8	4.1
TPM-1S_CR_000006	06/29/2014 17:00	TRUE	1.018	0	139.5	0	E	60.3	31	221	11.1	24.2	3.5
TPM-1S_CR_000006	06/29/2014 18:00	TRUE	1.018	0	26.88	0	E	74.8	26.7	302	11.4	20.2	3.3
TPM-1S_CR_000006	06/29/2014 19:00	TRUE	1.018	0	14.61	0	E	86.3	25.3	332	10.3	14.2	5
TPM-1S_CR_000006	06/29/2014 20:00	TRUE	1.018	0	1.626	0.004	E	86.5	24.9	314	6.4	10.2	2.3
TPM-1S_CR_000006	06/29/2014 21:00	TRUE	1.019	0	0.069	0	E	77.7	25.4	322	10.2	18	2.7
TPM-1S_CR_000006	06/29/2014 22:00	TRUE	1.019	0	0	0	E	86.1	25.1	301	10.1	14.4	5.5
TPM-1S_CR_000006	06/29/2014 23:00	TRUE	1.019	0	0	0	E	86.4	24.7	271	6.3	11	2.9
TPM-1S_CR_000006	06/30/2014 0:00	TRUE	1.018	0	0	0	E	86.1	24.2	286	7.5	11.7	3.1
TPM-1S_CR_000006	06/30/2014 1:00	TRUE	1.017	0	0	0	E	87.7	24.2	321	6.4	9.1	2.8
TPM-1S_CR_000006	06/30/2014 2:00	TRUE	1.017	0	0	0	E	86.7	24.2	327	5.1	8	1.9
TPM-1S_CR_000006	06/30/2014 3:00	TRUE	1.016	0	0	0	E	85.6	24.1	293	5.3	8.9	3
TPM-1S_CR_000006	06/30/2014 4:00	TRUE	1.016	0	0	0	E	87	23.9	270	5.2	8.4	2.2
TPM-1S_CR_000006	06/30/2014 5:00	TRUE	1.016	0	0	0	E	88.4	23.8	253	5.9	9.7	2.4
TPM-1S_CR_000006	06/30/2014 6:00	TRUE	1.016	0	2.418	0	E	88.9	24	302	5.4	8.3	3.2
TPM-1S_CR_000006	06/30/2014 7:00	TRUE	1.016	0	78.29	0	E	86.5	24.5	321	7	10	3.1
TPM-1S_CR_000006	06/30/2014 8:00	TRUE	1.017	0	298.8	0	E	76.9	26.4	331	9.4	13.5	4.1
TPM-1S_CR_000006	06/30/2014 9:00	TRUE	1.017	0	522	0	E	70.4	28.1	332	7.4	11.7	3
TPM-1S_CR_000006	06/30/2014 10:00	TRUE	1.017	0	664.2	0	E	61.9	29.9	325	6.2	11.3	0.6
TPM-1S_CR_000006	06/30/2014 11:00	TRUE	1.017	0	731.4	0	E	60.8	30.8	322	8.4	14.1	1.9
TPM-1S_CR_000006	06/30/2014 12:00	TRUE	1.016	0	680.3	0	E	55.9	31.5	310	7.5	14	1
TPM-1S_CR_000006	06/30/2014 13:00	TRUE	1.015	0	678.1	0	E	63.1	31.5	161	7.2	12.5	1.3
TPM-1S_CR_000006	06/30/2014 14:00	TRUE	1.014	0	251	0	E	69.8	30.4	164	11.4	18	4.9
TPM-1S_CR_000006	06/30/2014 15:00	TRUE	1.014	0	59.17	0.125	E	85.3	26.9	289	8.6	15.4	3.8
TPM-1S_CR_000006	06/30/2014 16:00	TRUE	1.014	0	43.13	0.025	E	87.3	24.9	199	8.5	16.2	2.5
TPM-1S_CR_000006	06/30/2014 17:00	TRUE	1.014	0	21.05	0	E	86.1	25.6	201	5.8	9	2.8
TPM-1S_CR_000006	06/30/2014 18:00	TRUE	1.014	0	10.14	0.074	E	81.8	26	252	7.7	11	4.6
TPM-1S_CR_000006	06/30/2014 19:00	TRUE	1.015	0	2.47	0.049	E	87.9	25.3	294	4.2	6.1	2.2
TPM-1S_CR_000006	06/30/2014 20:00	TRUE	1.014	0	0.247	0.037	E	89.5	25.1	304	4.4	6.3	2.3
TPM-1S_CR_000006	06/30/2014 21:00	TRUE	1.014	0	0.212	0.006	E	90.3	24.8	270	4.2	6.4	1.9
TPM-1S_CR_000006	06/30/2014 22:00	TRUE	1.015	0	0.236	0.001	E	89.7	24.4	284	4.9	7.9	2.7
TPM-1S_CR_000006	06/30/2014 23:00	TRUE	1.014	0	0.2	0	E	88.9	24.7	232	4.9	8.2	1.8
TPM-1S_CR_000006	07/01/2014 0:00	TRUE	1.014	0	0.2	0	E	89.2	24.9	245	5	8.2	1.9
TPM-1S_CR_000006	07/01/2014 1:00	TRUE	1.014	0	0.117	0	E	89.4	25.1	269	5.4	8.9	2.1
TPM-1S_CR_000006	07/01/2014 2:00	TRUE	1.013	0	0.005	0	E	89.4	25.1	246	5.5	8.8	2.6
TPM-1S_CR_000006	07/01/2014 3:00	TRUE	1.013	0	0	0	E	89.3	25.2	274	5.3	8.3	1.9
TPM-1S_CR_000006	07/01/2014 4:00	TRUE	1.013	0	0	0	E	89.8	25.3	251	4.6	7	2.2
TPM-1S_CR_000006	07/01/2014 5:00	TRUE	1.013	0	0	0	E	88.9	25.7	232	6.6	9.1	2.9
TPM-1S_CR_000006	07/01/2014 6:00	TRUE	1.013	0	1.426	0	E	89.1	25.8	252	5.8	8.7	2.9
TPM-1S_CR_000006	07/01/2014 7:00	TRUE	1.014	0	36.1	0	E	88.8	26	255	5.4	8.2	2.4
TPM-1S_CR_000006	07/01/2014 8:00	TRUE	1.014	0	106.1	0	E	87.1	26.3	271	5.3	9	2.5
TPM-1S_CR_000006	07/01/2014 9:00	TRUE	1.014	0	219.5	0	E	84.6	27	257	7.6	11.2	3.4
TPM-1S_CR_000006	07/01/2014 10:00	TRUE	1.014	0	353.4	0	E	76.7	28	264	7.6	11.4	3.7
TPM-1S_CR_000006	07/01/2014 11:00	TRUE	1.014	0	541.8	0	E	69.5	29.4	270	8.9	14.4	3.9

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9291229

TPM-1S_CR_000006	07/01/2014 12:00	TRUE	1.014	0	569.9	0	E	60.8	30.4	261	8	14.2	2.5
TPM-1S_CR_000006	07/01/2014 13:00	TRUE	1.014	0	581.1	0	E	55.1	31.1	288	8.3	14.4	2.8
TPM-1S_CR_000006	07/01/2014 14:00	TRUE	1.013	0	542.9	0	E	53.8	31.7	264	7.4	13	2.5
TPM-1S_CR_000006	07/01/2014 15:00	TRUE	1.013	0	439.5	0	E	56.9	31.7	257	7.9	14.7	3.8
TPM-1S_CR_000006	07/01/2014 16:00	TRUE	1.012	0	348.8	0	E	67.4	31.2	220	11.6	18.1	5.3
TPM-1S_CR_000006	07/01/2014 17:00	TRUE	1.012	0	234.4	0	E	69.2	31.3	230	11.4	17.2	6
TPM-1S_CR_000006	07/01/2014 18:00	TRUE	1.012	0	156.3	0	E	62.2	31.2	259	9.3	13.9	5.3
TPM-1S_CR_000006	07/01/2014 19:00	TRUE	1.012	0	52.01	0	E	67.9	30.6	262	9	14.2	5.6
TPM-1S_CR_000006	07/01/2014 20:00	TRUE	1.012	0	3.347	0	E	73.7	30	243	7.9	11.6	4.4
TPM-1S_CR_000006	07/01/2014 21:00	TRUE	1.013	0	0	0	E	77.5	29.2	247	7.8	12.1	3
TPM-1S_CR_000006	07/01/2014 22:00	TRUE	1.013	0	0	0	E	82.5	28.9	240	7.8	11.9	4.4
TPM-1S_CR_000006	07/01/2014 23:00	TRUE	1.014	0	0	0	E	84.3	28.6	249	5	8.8	1.3
TPM-1S_CR_000006	07/02/2014 0:00	TRUE	1.014	0	0.001	0	E	86.2	28.4	223	7.5	11.2	3.5
TPM-1S_CR_000006	07/02/2014 1:00	TRUE	1.013	0	0.001	0	E	86.8	28.2	223	8.1	12.5	4.7
TPM-1S_CR_000006	07/02/2014 2:00	TRUE	1.013	0	0	0	E	86.1	28.2	235	7.1	11	4.4
TPM-1S_CR_000006	07/02/2014 3:00	TRUE	1.012	0	0	0	E	86.1	27.9	234	7.8	10.9	3.6
TPM-1S_CR_000006	07/02/2014 4:00	TRUE	1.012	0	0.001	0	E	85.5	27.8	245	5.7	9.4	2.1
TPM-1S_CR_000006	07/02/2014 5:00	TRUE	1.013	0	0.002	0	E	85	27.7	252	5.1	7.6	2.1
TPM-1S_CR_000006	07/02/2014 6:00	TRUE	1.014	0	1.823	0	E	84.5	27.9	246	6.4	9.7	2.3
TPM-1S_CR_000006	07/02/2014 7:00	TRUE	1.014	0	40.38	0	E	85	27.9	228	6.8	11.4	2.7
TPM-1S_CR_000006	07/02/2014 8:00	TRUE	1.015	0	212.3	0	E	76.9	28.5	234	8.8	13.4	4.6
TPM-1S_CR_000006	07/02/2014 9:00	TRUE	1.015	0	450.2	0	E	70	30.4	230	11.6	17	5.8
TPM-1S_CR_000006	07/02/2014 10:00	TRUE	1.015	0	617.2	0	E	69.2	30	213	11.9	19	4.7
TPM-1S_CR_000006	07/02/2014 11:00	TRUE	1.015	0	765.3	0	E	71.8	29.7	219	11.9	18	6.5
TPM-1S_CR_000006	07/02/2014 12:00	TRUE	1.015	0	609.7	0	E	65.3	30.4	212	12.5	20.1	5.5
TPM-1S_CR_000006	07/02/2014 13:00	TRUE	1.015	0	814	0	E	62	31.3	222	15.9	22.7	8.6
TPM-1S_CR_000006	07/02/2014 14:00	TRUE	1.015	0	841	0	E	66.3	31.6	225	13.1	21.1	5.8
TPM-1S_CR_000006	07/02/2014 15:00	TRUE	1.015	0	754.7	0	E	62.7	31.9	211	15.2	22.3	7.4
TPM-1S_CR_000006	07/02/2014 16:00	TRUE	1.015	0	585.8	0	E	62.4	31.6	44	6.3	14.4	0.2
TPM-1S_CR_000006	07/02/2014 17:00	TRUE	1.015	0	217.1	0	E	68.4	30.4	197	6.9	16.3	0.1
TPM-1S_CR_000006	07/02/2014 18:00	TRUE	1.014	0	162.5	0	E	64	31.2	209	13.5	20.2	4.8
TPM-1S_CR_000006	07/02/2014 19:00	TRUE	1.015	0	66.48	0	E	69.7	30.7	218	10.2	14.7	5.7
TPM-1S_CR_000006	07/02/2014 20:00	TRUE	1.015	0	3.54	0	E	73.1	30.3	212	9.8	15	4.6
TPM-1S_CR_000006	07/02/2014 21:00	TRUE	1.016	0	0.001	0	E	77.2	29.9	218	7.5	11.1	4.4
TPM-1S_CR_000006	07/02/2014 22:00	TRUE	1.016	0	0	0	E	78.6	29.5	220	6	8.6	3.1
TPM-1S_CR_000006	07/02/2014 23:00	TRUE	1.017	0	0	0	E	77.9	29.3	211	5.5	8.1	2.1
TPM-1S_CR_000006	07/03/2014 0:00	TRUE	1.017	0	0	0	E	80.4	29.2	186	6.7	11.4	2.7
TPM-1S_CR_000006	07/03/2014 1:00	TRUE	1.017	0	0	0	E	76	29.1	194	10.6	16.2	4.5
TPM-1S_CR_000006	07/03/2014 2:00	TRUE	1.016	0	0.001	0	E	75.8	29.1	200	8.6	13.3	3.7
TPM-1S_CR_000006	07/03/2014 3:00	TRUE	1.016	0	0	0	E	77.2	28.7	211	6.1	8.5	2.4
TPM-1S_CR_000006	07/03/2014 4:00	TRUE	1.017	0	0	0	E	79.7	28.8	207	6.1	10.2	2
TPM-1S_CR_000006	07/03/2014 5:00	TRUE	1.017	0	0	0	E	79.9	28.4	222	6	8.6	3
TPM-1S_CR_000006	07/03/2014 6:00	TRUE	1.017	0	2.574	0	E	80.8	28.5	229	4	6.2	0.7
TPM-1S_CR_000006	07/03/2014 7:00	TRUE	1.018	0	35.2	0	E	80.5	28.6	223	5.1	7.7	1.7
TPM-1S_CR_000006	07/03/2014 8:00	TRUE	1.019	0	232.8	0	E	76.3	29.6	216	6.7	11.4	1.9
TPM-1S_CR_000006	07/03/2014 9:00	TRUE	1.019	0	443.4	0	E	70	30.7	215	7.3	11.1	2.7
TPM-1S_CR_000006	07/03/2014 10:00	TRUE	1.019	0	636.7	0.001	E	69.1	31.4	189	8.5	15.5	2.7
TPM-1S_CR_000006	07/03/2014 11:00	TRUE	1.019	0	770	0	E	66.9	31.5	177	9.3	16.1	3.5
TPM-1S_CR_000006	07/03/2014 12:00	TRUE	1.019	0	1000	0	E	64.5	32.5	179	9.1	16.4	2.9
TPM-1S_CR_000006	07/03/2014 13:00	TRUE	1.019	0	957	0	E	58.8	32.9	184	10.1	16.3	3
TPM-1S_CR_000006	07/03/2014 14:00	TRUE	1.018	0	894	0	E	59.1	32.5	203	12.2	19.9	4.4
TPM-1S_CR_000006	07/03/2014 15:00	TRUE	1.019	0	855	0	E	62.8	32.4	205	10.8	18.4	4.4
TPM-1S_CR_000006	07/03/2014 16:00	TRUE	1.018	0	721.9	0	E	59.1	32.7	197	11.3	18.7	3.5
TPM-1S_CR_000006	07/03/2014 17:00	TRUE	1.018	0	514.9	0	E	58.4	32.2	184	10.3	16.6	3.4
TPM-1S_CR_000006	07/03/2014 18:00	TRUE	1.018	0	291.3	0	E	64.9	31.5	177	9.3	14.5	2.7
TPM-1S_CR_000006	07/03/2014 19:00	TRUE	1.018	0	89.2	0	E	68.3	30.7	191	9.5	15.1	2.5
TPM-1S_CR_000006	07/03/2014 20:00	TRUE	1.018	0	3.232	0	E	71.3	30.4	209	9.1	13.4	3.8
TPM-1S_CR_000006	07/03/2014 21:00	TRUE	1.019	0	0.001	0	E	70.7	30.2	200	6.5	10.3	2.7
TPM-1S_CR_000006	07/03/2014 22:00	TRUE	1.02	0	0	0	E	71.1	29.7	179	6.7	11.2	2.4
TPM-1S_CR_000006	07/03/2014 23:00	TRUE	1.02	0	0	0	E	72	29.6	181	5	7.3	2.5
TPM-1S_CR_000006	07/04/2014 0:00	TRUE	1.02	0	0	0	E	73.9	29.7	239	3.3	5.8	0.8
TPM-1S_CR_000006	07/04/2014 1:00	TRUE	1.02	0	0	0	E	74.6	29.5	171	3.8	6.5	0.9
TPM-1S_CR_000006	07/04/2014 2:00	TRUE	1.019	0	0	0	E	75	29.2	227	4.4	11	0.4
TPM-1S_CR_000006	07/04/2014 3:00	TRUE	1.019	0	0.001	0	E	75.1	28.5	226	3.1	8.5	0.1
TPM-1S_CR_000006	07/04/2014 4:00	TRUE	1.019	0	0	0	E	73.9	28.1	258	2.9	4.5	0.8
TPM-1S_CR_000006	07/04/2014 5:00	TRUE	1.02	0	0.002	0	E	74.8	28	229	5.5	8.9	2.6
TPM-1S_CR_000006	07/04/2014 6:00	TRUE	1.02	0	2.423	0	E	80.7	26.9	306	3.4	5.9	1.1
TPM-1S_CR_000006	07/04/2014 7:00	TRUE	1.02	0	68.48	0	E	74.7	28	243	0.8	3.7	0.1
TPM-1S_CR_000006	07/04/2014 8:00	TRUE	1.021	0	313.9	0	E	69.4	30.2	166	4.1	7.2	0.8
TPM-1S_CR_000006	07/04/2014 9:00	TRUE	1.021	0	513.8	0	E	66	30.5	148	5.8	10.6	1.3
TPM-1S_CR_000006	07/04/2014 10:00	TRUE	1.021	0	704.4	0	E	66.8	30.7	136	8	12.8	3.4
TPM-1S_CR_000006	07/04/2014 11:00	TRUE	1.021	0	869	0	E	65.4	30.8	136	8	13.6	2.1
TPM-1S_CR_000006	07/04/2014 12:00	TRUE	1.021	0	967	0	E	67.1	30.9	129	9.5	15.2	4
TPM-1S_CR_000006	07/04/2014 13:00	TRUE	1.02	0	990	0	E	66.3	31.1	137	9.7	16.8	3.8
TPM-1S_CR_000006	07/04/2014 14:00	TRUE	1.02	0	963	0	E	66.6	31	137	12.9	20.8	7.2
TPM-1S_CR_000006	07/04/2014 15:00	TRUE	1.019	0	787.1	0	E	67.1	30.8	140	12.6	18.5	7
TPM-1S_CR_000006	07/04/2014 16:00	TRUE	1.019	0	123.1	0	E	71.3	30	116	5.9	10.3	0.3
TPM-1S_CR_000006	07/04/2014 17:00	TRUE	1.019	0	120.6	0	E	68.6	30	163	3.8	9.9	0.3
TPM-1S_CR_000006	07/04/2014 18:00	TRUE	1.02	0	99.5	0	E	72.4	28.8	348	6.8	10.7	2.1
TPM-1S_CR_000006	07/04/2014 19:00	TRUE	1.02	0	36.19	0	E	70.9	28.1	344	3.9	6.7	0.7
TPM-1S_CR_000006	07/04/2014 20:00	TRUE	1.02	0	2.667	0	E	71.1	28.4	48	3.1	6.1	0.5
TPM-1S_CR_000006	07/04/2014 21:00	TRUE	1.02	0	0	0	E	72.4	27.3	315	5.4	7.9	2.7
TPM-1S_CR_000006	07/04/2014 22:00	TRUE	1.02	0	0.001	0	E	77.1	27.2	320	5.9	8.7	2.3
TPM-1S_CR_000006	07/04/2014 23:00	TRUE	1.02	0	0	0	E	73.1	27.5	356	4.6	7.2	2.4
TPM-1S_CR_000006	07/05/2014 0:00	TRUE	1.02	0	0	0	E	74.4	29	97	3.2	5.7	0.6
TPM-1S_CR_000006	07/05/2014 1:00	TRUE	1.019	0	0.001	0	E	75.9	29.4	112	6.1	9.6	3.3
TPM-1S_CR_000006	07/05/2014 2:00	TRUE	1.019	0	0	0	E	72.4	29.3	113	5.2	7.8	2.7
TPM-1S_CR_000006	07/05/2014 3:00	TRUE	1.018	0	0	0	E	71.3	29.5	122	5.7	8.5	2.6
TPM-1S_CR_000006	07/05/2014 4:00	TRUE	1.018	0	0	0	E	70.9	29.5	145	6.9	10	3.4
TPM-1S_CR_000006	07/05/2014 5:00	TRUE	1.018	0	0	0	E	72.8	29.5	132	6.1	9	2.4
TPM-1S_CR_000006	07/05/2014 6:00	TRUE	1.019	0	1.186	0	E	73.3	29.4	131	10.5	22	3.9
TPM-1S_CR_000006	07/05/2014 7:00	TRUE	1.019	0	46.22	0	E	74.4	28.3	137	4.4	7.1	1.3
TPM-1S_CR_000006	07/05/2014 8:00	TRUE	1.02	0	222	0	E	69.2	29.6	116	4	7.5	0.9
TPM-1S_CR_000006	07/05/2014 9:00	TRUE	1.02	0	550.1	0	E	68.7	30.2	81	7.3	11.3	4
TPM-1S_CR_000006	07/05/2014 10:00	TRUE	1.021	0	391.9	0	E	68.4	30.2	111	6	12.6	0.3
TPM-1S_CR_000006	07/05/2014 11:00	TRUE	1.021	0	163.4	0	E	71.1	29.9	111	6	10.4	2.2
TPM-1S_CR_000006	07/05/2014 12:00	TRUE	1.021	0	394	0	E	71.5	29.2	249	4.6	7.3	0.6
TPM-1S_CR_000006	07/05/2014 13:00	TRUE	1.02	0	706.4	0	E	66.8	30.4	140	9	13.6	3.3
TPM-1S_CR_000006	07/05/2014 14:00	TRUE	1.02	0	442.8	0	E	67	30.3	132	9.7	14.5	5.3
TPM-1S_CR_000006	07/05/2014 15:00	TRUE	1.019	0	174.1	0	E	72.2	28.2	330	8.2	13	2.2
TPM-1S_CR_000006	07/05/2014 16:00	TRUE	1.019	0	112.1	0	E	72.8	27.7	308	4.5	8.3	1.5
TPM-1S_CR_000006	07/05/2014 17:00	TRUE	1.019	0	137.7	0	E	70.5	28.8	132	1.7	4.8	0.1

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9301229

TPM-1S_CR_000006	07/05/2014 18:00	TRUE	1.019	0	119.8	0	E	70.5	29.5	151	6.1	9.3	1.5	
TPM-1S_CR_000006	07/05/2014 19:00	TRUE	1.019	0	53.55	0	E	71.1	29.4	133	5.7	8.9	3.1	
TPM-1S_CR_000006	07/05/2014 20:00	TRUE	1.019	0	2.441	0	E	72	29.2	107	4.2	6.7	1.7	
TPM-1S_CR_000006	07/05/2014 21:00	TRUE	1.019	0	0	0	E	73.1	29.1	99	6	8.8	3.4	
TPM-1S_CR_000006	07/05/2014 22:00	TRUE	1.019	0	0	0	E	71.5	29.1	85	7.2	11	4	
TPM-1S_CR_000006	07/05/2014 23:00	TRUE	1.02	0	0	0	E	71.7	29.2	90	7.3	11.3	3.9	
TPM-1S_CR_000006	07/06/2014 0:00	TRUE	1.019	0	0	0	E	72	29.2	87	7.9	11.5	4.6	
TPM-1S_CR_000006	07/06/2014 1:00	TRUE	1.018	0	0	0	E	72.9	29.1	97	7.1	11.5	3.6	
TPM-1S_CR_000006	07/06/2014 2:00	TRUE	1.018	0	0	0	E	74.5	28.9	77	6.7	9.8	4.1	
TPM-1S_CR_000006	07/06/2014 3:00	TRUE	1.017	0	0	0	E	71.6	28.5	106	6.5	9.5	2.8	
TPM-1S_CR_000006	07/06/2014 4:00	TRUE	1.017	0	0	0	E	75.2	28.5	120	6.3	10	2.8	
TPM-1S_CR_000006	07/06/2014 5:00	TRUE	1.017	0	0	0	E	77.2	28.8	132	9.2	14.2	3.3	
TPM-1S_CR_000006	07/06/2014 6:00	TRUE	1.017	0	3.045	0	E	77	29.1	134	9.3	14.8	5.8	
TPM-1S_CR_000006	07/06/2014 7:00	TRUE	1.018	0	34.38	0	E	74.8	29	153	7.1	12	2.4	
TPM-1S_CR_000006	07/06/2014 8:00	TRUE	1.018	0	193.2	0	E	73.9	29.5	146	8.9	13.5	3.1	
TPM-1S_CR_000006	07/06/2014 9:00	TRUE	1.019	0	554.3	0	E	70	30.1	153	9.7	14.6	5.1	
TPM-1S_CR_000006	07/06/2014 10:00	TRUE	1.019	0	715.2	0	E	70.6	30.3	147	11.9	18.7	6.9	
TPM-1S_CR_000006	07/06/2014 11:00	TRUE	1.019	0	737.4	0	E	65.7	30.4	149	10.6	17.1	4.8	
TPM-1S_CR_000006	07/06/2014 12:00	TRUE	1.019	0	918	0	E	70	30.3	143	12.1	18.8	5.9	
TPM-1S_CR_000006	07/06/2014 13:00	TRUE	1.018	0	1003	0	E	65.8	31	150	14.4	21.2	7.2	
TPM-1S_CR_000006	07/06/2014 14:00	TRUE	1.018	0	335.4	0	E	71	30	168	9.3	16.5	3.8	
TPM-1S_CR_000006	07/06/2014 15:00	TRUE	1.017	0	180.6	0	E	69.3	29.8	159	11.2	16.9	4.1	
TPM-1S_CR_000006	07/06/2014 16:00	TRUE	1.018	0	155.8	0	E	75.2	29.4	149	12.1	18.5	4.4	
TPM-1S_CR_000006	07/06/2014 17:00	TRUE	1.017	0	90.8	0	E	69.6	29.2	175	4.8	8.7	1.9	
TPM-1S_CR_000006	07/06/2014 18:00	TRUE	1.017	0	63.57	0	E	67.7	29.5	174	5.3	9.7	2.1	
TPM-1S_CR_000006	07/06/2014 19:00	TRUE	1.018	0	23	0	E	69.9	29.4	149	2.2	5.6	0.1	
TPM-1S_CR_000006	07/06/2014 20:00	TRUE	1.018	0	1.288	0	E	73.4	29.3	129	5.3	8	2.9	
TPM-1S_CR_000006	07/06/2014 21:00	TRUE	1.019	0	0.001	0	E	71.6	29	104	5.5	8.7	3	
TPM-1S_CR_000006	07/06/2014 22:00	TRUE	1.019	0	0.001	0	E	70.3	29	107	5.7	9.3	3.4	
TPM-1S_CR_000006	07/06/2014 23:00	TRUE	1.019	0	0.001	0	E	71.9	29	114	7.1	10.2	2.6	
TPM-1S_CR_000006	07/07/2014 0:00	TRUE	1.018	0	0	0	E	76	29	103	8.8	14	4.7	
TPM-1S_CR_000006	07/07/2014 1:00	TRUE	1.018	0	0	0	E	76.2	28.9	115	7.7	12.2	3.4	
TPM-1S_CR_000006	07/07/2014 2:00	TRUE	1.017	0	0	0	E	74	28.8	132	7.8	12.8	4	
TPM-1S_CR_000006	07/07/2014 3:00	TRUE	1.017	0	0	0	E	75	29	137	9.9	14.1	5.7	
TPM-1S_CR_000006	07/07/2014 4:00	TRUE	1.017	0	0.001	0	E	75.1	29.2	143	10.3	15.5	4.5	
TPM-1S_CR_000006	07/07/2014 5:00	TRUE	1.017	0	0	0	E	75.8	29.1	136	9.8	14.4	5.8	
TPM-1S_CR_000006	07/07/2014 6:00	TRUE	1.018	0	9	0.001	E	72.5	29.3	132	11.7	17	7	
TPM-1S_CR_000006	07/07/2014 7:00	TRUE	1.018	0	173.8	0	E	70.1	29.7	142	11.1	16.7	4.6	
TPM-1S_CR_000006	07/07/2014 8:00	TRUE	1.019	0	408.5	0	E	70	29.1	215	7.4	14.5	2.6	
TPM-1S_CR_000006	07/07/2014 9:00	TRUE	1.019	0	138.9	0	E	74.3	27.7	281	6.4	9.7	3.2	
TPM-1S_CR_000006	07/07/2014 10:00	TRUE	1.02	0	175.3	0	E	76.9	28.5	63	2.9	6.7	0.1	
TPM-1S_CR_000006	07/07/2014 11:00	TRUE	1.02	0	169.8	0	E	77.1	28.7	288	9.2	16.4	2.9	
TPM-1S_CR_000006	07/07/2014 12:00	TRUE	1.019	0	83.3	0	E	74.8	26.9	321	7.6	10.8	2.5	
TPM-1S_CR_000006	07/07/2014 13:00	TRUE	1.019	0	64.08	0.048	E	81.1	25	313	4.7	8.9	1	
TPM-1S_CR_000006	07/07/2014 14:00	TRUE	1.019	0	229.5	0	E	83	26.4	353	5.2	8.1	2.1	
TPM-1S_CR_000006	07/07/2014 15:00	TRUE	1.019	0	372.5	0	E	73.1	28.7	42	5.4	8.3	2	
TPM-1S_CR_000006	07/07/2014 16:00	TRUE	1.019	0	318.5	0.015	E	75.2	26.6	92	9.5	14.3	5.4	
TPM-1S_CR_000006	07/07/2014 17:00	TRUE	1.019	0	494.7	0	E	61.5	29.3	74	6.8	10.7	3.2	
TPM-1S_CR_000006	07/07/2014 18:00	TRUE	1.019	0	375.6	0	E	73	29.5	70	7.7	13.4	4	
TPM-1S_CR_000006	07/07/2014 19:00	TRUE	1.019	0	67.51	0	E	76.3	29.2	99	8.5	12.4	5	
TPM-1S_CR_000006	07/07/2014 20:00	TRUE	1.019	0	4.117	0	E	77.5	29.1	108	7.8	13.7	4	
TPM-1S_CR_000006	07/07/2014 21:00	TRUE	1.019	0	0.001	0	E	79.6	29	136	8.5	13	4	
TPM-1S_CR_000006	07/07/2014 22:00	TRUE	1.02	0	0.001	0	E	76.6	28.9	131	9.6	14.2	5.5	
TPM-1S_CR_000006	07/07/2014 23:00	TRUE	1.02	0	0	0	E	77.7	28.8	130	8.1	12.3	3.5	
TPM-1S_CR_000006	07/08/2014 0:00	TRUE	1.019	0	0	0	E	74.1	28.9	147	6.8	11	2	
TPM-1S_CR_000006	07/08/2014 1:00	TRUE	1.018	0	0	0	E	75.1	28.8	114	4.8	7.2	2.5	
TPM-1S_CR_000006	07/08/2014 2:00	TRUE	1.018	0	0	0	E	77.7	28.6	82	4.8	7.5	2.5	
TPM-1S_CR_000006	07/08/2014 3:00	TRUE	1.018	0	0	0	E	78.8	28.6	87	4.2	7.7	1.6	
TPM-1S_CR_000006	07/08/2014 4:00	TRUE	1.019	0	0.001	0	E	78.9	28.5	118	5.2	7.6	2.4	
TPM-1S_CR_000006	07/08/2014 5:00	TRUE	1.019	0	0.001	0	E	78.4	28.6	120	4	6.5	1.5	
TPM-1S_CR_000006	07/08/2014 6:00	TRUE	1.019	0	1.502	0	E	84.3	27.1	300	2.6	5.5	0.2	
TPM-1S_CR_000006	07/08/2014 7:00	TRUE	1.02	0	73.48	0	E	83.6	27.7	327	5.1	7.6	1.8	
TPM-1S_CR_000006	07/08/2014 8:00	TRUE	1.02	0	275.8	0	E	77.5	28.5	334	3	5.9	0.4	
TPM-1S_CR_000006	07/08/2014 9:00	TRUE	1.02	0	495	0	E	70.2	29.8	151	6.1	9.9	2.8	
TPM-1S_CR_000006	07/08/2014 10:00	TRUE	1.02	0	583.1	0	E	68	30.2	152	6	10.4	1.6	
TPM-1S_CR_000006	07/08/2014 11:00	TRUE	1.021	0	495.8	0	E	68.4	30	130	6.4	11.1	0.9	
TPM-1S_CR_000006	07/08/2014 12:00	TRUE	1.021	0	828	0	E	70.3	30.7	149	8.8	14.7	3.1	
TPM-1S_CR_000006	07/08/2014 13:00	TRUE	1.02	0	618.1	0	E	66.8	31.3	154	11.2	18	3.1	
TPM-1S_CR_000006	07/08/2014 14:00	TRUE	1.02	0	336.2	0	E	69.2	30.2	157	10	14.8	3.6	
TPM-1S_CR_000006	07/08/2014 15:00	TRUE	1.019	0	116.8	0	E	68.2	30.2	163	9.5	15.3	3	
TPM-1S_CR_000006	07/08/2014 16:00	TRUE	1.019	0	138.3	0	E	67.8	29.8	172	7.7	12.7	2.4	
TPM-1S_CR_000006	07/08/2014 17:00	TRUE	1.019	0	60.09	0	E	68.2	29.7	189	6.1	9.2	2.1	
TPM-1S_CR_000006	07/08/2014 18:00	TRUE	1.019	0	34.45	0	E	71.5	29.6	208	5.1	7.3	1.4	
TPM-1S_CR_000006	07/08/2014 19:00	TRUE	1.02	0	17.62	0	E	69.3	29.8	321	4.9	7.3	1.4	
TPM-1S_CR_000006	07/08/2014 20:00	TRUE	1.021	0	0.892	0	E	81.4	27.7	25	6.2	9.7	2.7	
TPM-1S_CR_000006	07/08/2014 21:00	TRUE	1.021	0	0	0	E	82	28.6	33	8	12	3.9	
TPM-1S_CR_000006	07/08/2014 22:00	TRUE	1.021	0	0	0	E	78.6	28.7	129	3	5.6	0.6	
TPM-1S_CR_000006	07/08/2014 23:00	TRUE	1.02	0	0	0	E	73.4	29.5	154	7	9.7	2.4	
TPM-1S_CR_000006	07/09/2014 0:00	TRUE	1.02	0	0.001	0	E	75.9	29.2	170	7.3	11.5	2.8	
TPM-1S_CR_000006	07/09/2014 1:00	TRUE	1.019	0	0	0	E	78.8	28.6	181	6.5	10.9	2.8	
TPM-1S_CR_000006	07/09/2014 2:00	TRUE	1.019	0	0	0	E	79.3	28.9	197	5.8	8.8	2.3	
TPM-1S_CR_000006	07/09/2014 3:00	TRUE	1.019	0	0	0	E	78.8	28.9	171	6.3	10.2	2.4	
TPM-1S_CR_000006	07/09/2014 4:00	TRUE	1.019	0	0	0	E	76.4	29.2	163	5.9	9.3	1.2	
TPM-1S_CR_000006	07/09/2014 5:00	TRUE	1.019	0	0.001	0	E	74.6	28.9	182	4.9	7.7	2.5	
TPM-1S_CR_000006	07/09/2014 6:00	TRUE	1.019	0	3.534	0	E	81.4	28.6	220	2.2	4.7	0.5	
TPM-1S_CR_000006	07/09/2014 7:00	TRUE	1.02	0	62.42	0	E	77.3	29.2	239	2.5	6.1	0.5	
TPM-1S_CR_000006	07/09/2014 8:00	TRUE	1.02	0	263.4	0	E	72.1	29.9	183	4.1	7.7	1.2	
TPM-1S_CR_000006	07/09/2014 9:00	TRUE	1.021	0	494.4	0	E	65.6	30.9	169	4.5	8.2	1	
TPM-1S_CR_000006	07/09/2014 10:00	TRUE	1.021	0	682.4	0	E	60	31.2	162	5.1	9.4	0.4	
TPM-1S_CR_000006	07/09/2014 11:00	TRUE	1.02	0	532.3	0.005	E	65.5	30.5	346	5.3	13.1	0.3	
TPM-1S_CR_000006	07/09/2014 12:00	TRUE	1.02	0	495.6	0.002	E	76.2	29.4	151	20.4	30.4	8.8	
TPM-1S_CR_000006	07/09/2014 13:00	TRUE	1.02	0	170.2	0	E	74	28.1	222	11.2	16.9	5.4	
TPM-1S_CR_000006	07/09/2014 14:00	TRUE	1.019	0	74.42	0.001	E	81.4	26.1	252	10.1	17.5	4.2	
TPM-1S_CR_000006	07/09/2014 15:00	TRUE	1.02	0	17.72	0.054	E	83	26	325	4.3	6.6	1.6	
TPM-1S_CR_000006	07/09/2014 16:00	TRUE	1.021	0	14.06	0.026	E	86.5	25.4	172	5.3	8.7	1.8	
TPM-1S_CR_000006	07/09/2014 17:00	TRUE	1.02	0	9.62	0.005	E	83.6	25.1	132	4.1	7.4	1.1	
TPM-1S_CR_000006	07/09/2014 18:00	TRUE	1.019	0	8.95	0.008	E	87.4	25.5	142	10.7	16.2	4.5	
TPM-1S_CR_000006	07/09/2014 19:00	TRUE	1.02	0	7.134	0.011	E	78.5	26.1	129	10.5	17	6.4	
TPM-1S_CR_000006	07/09/2014 20:00	TRUE	1.02	0	0.934	0	E	74.8	26.3	131	9.4	14	5.1	
TPM-1S_CR_000006	07/09/2014 21:00	TRUE	1.02	0	0	0	E	72.3	27.1	131	7.3	11.2	4.2	
TPM-1S_CR_000006	07/09/2014 22:00	TRUE	1.02	0	0.001	0	E	69.7	27.6	126	5.4	9.3	2	
TPM-1S_CR_000006	07/09/2014 23:00	TRUE	1.02	0	0	0	E	69.1	27.9	131	5.3	9.1	1.9	

TPM-1S_CR_000006	07/10/2014 0:00	TRUE	1.02	0	0	0 E	70.1	27.9	125	5.6	9.4	2.6
TPM-1S_CR_000006	07/10/2014 1:00	TRUE	1.019	0	0	0 E	81.1	27.8	134	7.1	10.4	3.4
TPM-1S_CR_000006	07/10/2014 2:00	TRUE	1.019	0	0.001	0 E	77.2	27.6	112	4.2	6.2	1.8
TPM-1S_CR_000006	07/10/2014 3:00	TRUE	1.018	0	0.002	0 E	78.5	27.9	114	5.4	8.3	2.8
TPM-1S_CR_000006	07/10/2014 4:00	TRUE	1.018	0	0.001	0 E	80.3	28	111	5.8	8.4	2
TPM-1S_CR_000006	07/10/2014 5:00	TRUE	1.018	0	0.002	0 E	81.6	28.1	98	4.9	7.4	2.6
TPM-1S_CR_000006	07/10/2014 6:00	TRUE	1.019	0	1.927	0 E	80	28.4	106	6.1	9	3.3
TPM-1S_CR_000006	07/10/2014 7:00	TRUE	1.019	0	26.32	0 E	76.9	28.3	130	6.1	8.5	2.8
TPM-1S_CR_000006	07/10/2014 8:00	TRUE	1.02	0	179.1	0 E	75.2	29.2	125	6.1	10.5	2.7
TPM-1S_CR_000006	07/10/2014 9:00	TRUE	1.02	0	359.3	0 E	73.9	27.4	234	12.8	18.5	5.6
TPM-1S_CR_000006	07/10/2014 10:00	TRUE	1.02	0	350.8	0 E	73.1	28.1	282	4.9	7.1	2.4
TPM-1S_CR_000006	07/10/2014 11:00	TRUE	1.02	0	749.1	0 E	69.8	29.7	132	7.5	13.6	0.2
TPM-1S_CR_000006	07/10/2014 12:00	TRUE	1.02	0	921	0 E	71.7	30.1	127	13.3	21	7.1
TPM-1S_CR_000006	07/10/2014 13:00	TRUE	1.02	0	1010	0 E	70.7	30.1	144	10.8	17.4	5.6
TPM-1S_CR_000006	07/10/2014 14:00	TRUE	1.019	0	1020	0 E	65.8	30.2	134	11.1	18.1	5.1
TPM-1S_CR_000006	07/10/2014 15:00	TRUE	1.019	0	460.2	0 E	67.5	30.2	129	8	15.1	4.1
TPM-1S_CR_000006	07/10/2014 16:00	TRUE	1.019	0	291.5	0 E	69.4	30	115	7.6	12.1	3.6
TPM-1S_CR_000006	07/10/2014 17:00	TRUE	1.019	0	150.9	0 E	68.9	29.9	93	5.4	9.5	2.1
TPM-1S_CR_000006	07/10/2014 18:00	TRUE	1.018	0	107.8	0 E	68.3	29.5	90	6.9	11.4	2.8
TPM-1S_CR_000006	07/10/2014 19:00	TRUE	1.019	0	43.21	0 E	70.2	29.5	103	6.5	10.2	3.8
TPM-1S_CR_000006	07/10/2014 20:00	TRUE	1.019	0	2.183	0 E	78	28.4	319	3.2	5.4	0.4
TPM-1S_CR_000006	07/10/2014 21:00	TRUE	1.019	0	0	0 E	69.8	29.3	100	6.1	9.8	2.8
TPM-1S_CR_000006	07/10/2014 22:00	TRUE	1.02	0	0	0 E	69.8	29.5	106	6.4	9.1	3.4
TPM-1S_CR_000006	07/10/2014 23:00	TRUE	1.02	0	0	0 E	71.5	29.4	88	6.7	10	3.4
TPM-1S_CR_000006	07/11/2014 0:00	TRUE	1.019	0	0	0 E	74	28.9	116	10.5	17.1	4.7
TPM-1S_CR_000006	07/11/2014 1:00	TRUE	1.019	0	0.065	0 E	77.2	28.1	63	4.3	7	2.1
TPM-1S_CR_000006	07/11/2014 2:00	TRUE	1.018	0	0	0 E	76.3	28.9	83	7.2	11.3	3.2
TPM-1S_CR_000006	07/11/2014 3:00	TRUE	1.018	0	0	0 E	75.1	29.1	110	8.8	12.9	5.3
TPM-1S_CR_000006	07/11/2014 4:00	TRUE	1.018	0	0	0 E	75.4	29	118	9.1	14	5.4
TPM-1S_CR_000006	07/11/2014 5:00	TRUE	1.018	0	0	0 E	78	28.7	115	6.3	11.8	3.3
TPM-1S_CR_000006	07/11/2014 6:00	TRUE	1.019	0	3.307	0 E	75.8	28.6	108	6.3	9.9	3.4
TPM-1S_CR_000006	07/11/2014 7:00	TRUE	1.019	0	102.7	0 E	71.4	29.3	111	7.5	12.4	4
TPM-1S_CR_000006	07/11/2014 8:00	TRUE	1.02	0	313.2	0 E	67.2	29.8	110	7.6	13.8	4.3
TPM-1S_CR_000006	07/11/2014 9:00	TRUE	1.02	0	529.8	0 E	65.7	30	104	8.5	13.1	4.2
TPM-1S_CR_000006	07/11/2014 10:00	TRUE	1.021	0	528.5	0 E	67.8	30	85	8.3	13	4.1
TPM-1S_CR_000006	07/11/2014 11:00	TRUE	1.021	0	900	0 E	65	30.7	86	9.7	15.2	4.9
TPM-1S_CR_000006	07/11/2014 12:00	TRUE	1.02	0	964	0 E	66.1	30.7	85	9.9	15.2	5.7
TPM-1S_CR_000006	07/11/2014 13:00	TRUE	1.02	0	884	0 E	68.3	30.7	95	10.2	15.5	5.3
TPM-1S_CR_000006	07/11/2014 14:00	TRUE	1.019	0	880	0 E	66.6	30.5	95	10.7	16.5	5.9
TPM-1S_CR_000006	07/11/2014 15:00	TRUE	1.019	0	825	0 E	65.2	30.8	135	10.6	16.7	4.6
TPM-1S_CR_000006	07/11/2014 16:00	TRUE	1.019	0	719	0 E	67.7	30.6	89	10	16	4.9
TPM-1S_CR_000006	07/11/2014 17:00	TRUE	1.018	0	543	0 E	67	30.6	90	10	19.2	4.7
TPM-1S_CR_000006	07/11/2014 18:00	TRUE	1.018	0	319.9	0 E	68.4	30.5	84	9	13.6	5.4
TPM-1S_CR_000006	07/11/2014 19:00	TRUE	1.018	0	114.2	0 E	61.7	30.2	82	9.6	14.5	5.2
TPM-1S_CR_000006	07/11/2014 20:00	TRUE	1.019	0	3.504	0 E	72.8	29.9	102	9.1	14.7	4.7
TPM-1S_CR_000006	07/11/2014 21:00	TRUE	1.019	0	0.001	0 E	74.6	29.5	108	10.9	16.9	5.9
TPM-1S_CR_000006	07/11/2014 22:00	TRUE	1.02	0	0.001	0 E	72.4	29.8	108	9.6	15.3	5.7
TPM-1S_CR_000006	07/11/2014 23:00	TRUE	1.02	0	0	0 E	74.6	29.5	103	9.4	14.7	4.6
TPM-1S_CR_000006	07/12/2014 0:00	TRUE	1.02	0	0.009	0.001 E	77.4	28.6	124	7.3	11.4	3.8
TPM-1S_CR_000006	07/12/2014 1:00	TRUE	1.02	0	0.009	0 E	71.9	29.1	134	10.4	15.7	5.7
TPM-1S_CR_000006	07/12/2014 2:00	TRUE	1.019	0	0.003	0 E	72.7	29	127	8.9	14.3	5.3
TPM-1S_CR_000006	07/12/2014 3:00	TRUE	1.019	0	0.002	0 E	70.6	28.8	104	8.4	12.2	5
TPM-1S_CR_000006	07/12/2014 4:00	TRUE	1.018	0	0.001	0 E	73.9	28.8	99	8.8	12.2	5.7
TPM-1S_CR_000006	07/12/2014 5:00	TRUE	1.018	0	0.002	0 E	75.6	28.9	103	8.3	12.9	4.1
TPM-1S_CR_000006	07/12/2014 6:00	TRUE	1.018	0	1.744	0 E	74.8	28.9	99	8.3	12.9	4.3
TPM-1S_CR_000006	07/12/2014 7:00	TRUE	1.019	0	38.69	0 E	74.2	29.1	105	8.8	17.5	2.6
TPM-1S_CR_000006	07/12/2014 8:00	TRUE	1.019	0	245.6	0 E	74.3	29.2	109	9.7	14.5	5.3
TPM-1S_CR_000006	07/12/2014 9:00	TRUE	1.02	0	548.6	0 E	62.9	30	117	10.5	15.6	5.5
TPM-1S_CR_000006	07/12/2014 10:00	TRUE	1.02	0	561.7	0 E	66.9	30.1	119	11.2	16.2	5.4
TPM-1S_CR_000006	07/12/2014 11:00	TRUE	1.02	0	745.8	0 E	66.8	30.3	114	10.4	16.6	4.9
TPM-1S_CR_000006	07/12/2014 12:00	TRUE	1.02	0	941	0 E	63.8	30.5	120	9.1	14.9	3.7
TPM-1S_CR_000006	07/12/2014 13:00	TRUE	1.019	0	898	0 E	67.6	30.4	122	11.1	17.9	3.1
TPM-1S_CR_000006	07/12/2014 14:00	TRUE	1.019	0	971	0 E	63.8	30.7	112	8.9	14.1	4.8
TPM-1S_CR_000006	07/12/2014 15:00	TRUE	1.018	0	779.2	0 E	65	30.5	111	9.9	16.8	5.9
TPM-1S_CR_000006	07/12/2014 16:00	TRUE	1.018	0	711.1	0 E	61.7	30.5	116	8.7	14.5	2.7
TPM-1S_CR_000006	07/12/2014 17:00	TRUE	1.018	0	554.5	0 E	63.6	30.5	111	7.7	12.6	2.7
TPM-1S_CR_000006	07/12/2014 18:00	TRUE	1.019	0	310.8	0 E	63.7	30.3	89	6.4	10.2	1.7
TPM-1S_CR_000006	07/12/2014 19:00	TRUE	1.019	0	48.45	0 E	63.2	29.8	47	3.8	8	0.6
TPM-1S_CR_000006	07/12/2014 20:00	TRUE	1.019	0	1.449	0 E	81.3	27.6	352	10.6	16.6	4.3
TPM-1S_CR_000006	07/12/2014 21:00	TRUE	1.019	0	0.004	0 E	80.1	26.7	344	9.3	15.4	4
TPM-1S_CR_000006	07/12/2014 22:00	TRUE	1.02	0	0.062	0.114 E	81.8	26	115	5.5	10.4	1.6
TPM-1S_CR_000006	07/12/2014 23:00	TRUE	1.02	0	0.089	0 E	71.3	27.1	64	8.3	13.5	4
TPM-1S_CR_000006	07/13/2014 0:00	TRUE	1.019	0	0.018	0 E	79.2	27.2	94	14.6	22.2	8.2
TPM-1S_CR_000006	07/13/2014 1:00	TRUE	1.018	0	0.167	0 E	81.9	26.8	106	14	23	7.2
TPM-1S_CR_000006	07/13/2014 2:00	TRUE	1.018	0	0	0 E	78.3	27.3	135	12.3	17.9	7.7
TPM-1S_CR_000006	07/13/2014 3:00	TRUE	1.017	0	0	0 E	75.7	27.6	114	8.2	13.3	4.5
TPM-1S_CR_000006	07/13/2014 4:00	TRUE	1.017	0	0	0 E	77.3	27.5	110	9.3	13.6	4.8
TPM-1S_CR_000006	07/13/2014 5:00	TRUE	1.017	0	0.001	0 E	79.2	27.6	91	8.7	13.7	3.7
TPM-1S_CR_000006	07/13/2014 6:00	TRUE	1.018	0	8.25	0.001 E	76.9	27.7	103	9.1	14.6	5.6
TPM-1S_CR_000006	07/13/2014 7:00	TRUE	1.018	0	115.3	0 E	75.9	28.4	129	10.2	15.9	3
TPM-1S_CR_000006	07/13/2014 8:00	TRUE	1.018	0	272.6	0 E	71.7	28.9	139	11.7	16.7	7.6
TPM-1S_CR_000006	07/13/2014 9:00	TRUE	1.019	0	440.1	0 E	70.4	29.6	141	10.2	17.3	3.7
TPM-1S_CR_000006	07/13/2014 10:00	TRUE	1.019	0	698	0 E	67.6	29.8	140	9.9	15	5.2
TPM-1S_CR_000006	07/13/2014 11:00	TRUE	1.019	0	862	0.001 E	62.5	30.1	135	7.1	12.3	1.5
TPM-1S_CR_000006	07/13/2014 12:00	TRUE	1.019	0	937	0 E	63.3	30.5	123	8.1	14	1.9
TPM-1S_CR_000006	07/13/2014 13:00	TRUE	1.019	0	1017	0 E	59.2	30.4	132	8.2	12.9	3.7
TPM-1S_CR_000006	07/13/2014 14:00	TRUE	1.019	0	702.4	0 E	62.8	30.3	118	5.2	10.9	0.7
TPM-1S_CR_000006	07/13/2014 15:00	TRUE	1.018	0	656	0 E	62.9	30.5	121	7.6	12.4	1.8
TPM-1S_CR_000006	07/13/2014 16:00	TRUE	1.018	0	573.7	0 E	61.7	30.4	130	5.6	11.2	0.4
TPM-1S_CR_000006	07/13/2014 17:00	TRUE	1.018	0	170	0 E	66	30.2	136	8.2	13.2	4.3
TPM-1S_CR_000006	07/13/2014 18:00	TRUE	1.018	0	73.64	0 E	73.4	30	138	7.8	11.3	4.3
TPM-1S_CR_000006	07/13/2014 19:00	TRUE	1.018	0	42.92	0 E	69.9	29.9	146	10.6	14.7	4.2
TPM-1S_CR_000006	07/13/2014 20:00	TRUE	1.019	0	3.286	0 E	69.6	29.5	144	7.6	11.8	2.7
TPM-1S_CR_000006	07/13/2014 21:00	TRUE	1.019	0	0	0 E	69.4	29.5	103	5.1	8	2.4
TPM-1S_CR_000006	07/13/2014 22:00	TRUE	1.019	0	0.002	0 E	66.7	29.4	113	6.4	9.3	2.6
TPM-1S_CR_000006	07/13/2014 23:00	TRUE	1.019	0	0.001	0 E	67.4	29.7	111	5.6	11.1	2.9
TPM-1S_CR_000006	07/14/2014 0:00	TRUE	1.019	0	0.002	0 E	74.1	29.8	122	9.5	14.6	5.6
TPM-1S_CR_000006	07/14/2014 1:00	TRUE	1.018	0	0	0 E	73	29.3	120	8	12.9	3.9
TPM-1S_CR_000006	07/14/2014 2:00	TRUE	1.018	0	0	0 E	74.8	29.2	133	9.3	14.7	4.6
TPM-1S_CR_000006	07/14/2014 3:00	TRUE	1.018	0	0.002	0 E	75.5	29.3	148	8	11.6	4.1
TPM-1S_CR_000006	07/14/2014 4:00	TRUE	1.018	0	0	0 E	75.2	29.3	155	6.1	10.2	1.9
TPM-1S_CR_000006	07/14/2014 5:00	TRUE	1.018	0	0.001	0 E	73.8	29.2	152	6	8.9	2

TPM-1S_CR_000006	07/14/2014 6:00	TRUE	1.018	0	2.484	0	E	72.7	29.1	160	6.2	9	1.8	
TPM-1S_CR_000006	07/14/2014 7:00	TRUE	1.019	0	56.09	0	E	72.1	29.3	160	5.5	9.1	1.6	
TPM-1S_CR_000006	07/14/2014 8:00	TRUE	1.019	0	89.9	0	E	69.7	29.4	185	4.9	8.8	1.8	
TPM-1S_CR_000006	07/14/2014 9:00	TRUE	1.019	0	348.4	0	E	70.6	29.7	141	6.2	11.4	0.4	
TPM-1S_CR_000006	07/14/2014 10:00	TRUE	1.019	0	684.9	0	E	66	30.2	143	7.8	12.7	2	
TPM-1S_CR_000006	07/14/2014 11:00	TRUE	1.02	0	892	0.001	E	64.9	30.7	139	7.2	13	0.9	
TPM-1S_CR_000006	07/14/2014 12:00	TRUE	1.019	0	951	0	E	64.9	30.8	134	7.6	12.5	2.5	
TPM-1S_CR_000006	07/14/2014 13:00	TRUE	1.019	0	909	0	E	63.4	30.9	143	8.5	14.8	2.2	
TPM-1S_CR_000006	07/14/2014 14:00	TRUE	1.019	0	428.4	0	E	63.9	30.4	120	5.3	10.4	0.7	
TPM-1S_CR_000006	07/14/2014 15:00	TRUE	1.018	0	186	0	E	68.1	29	279	3.3	6	1.5	
TPM-1S_CR_000006	07/14/2014 16:00	TRUE	1.018	0	223.2	0.011	E	67.8	30.3	208	9.1	17.6	2.6	
TPM-1S_CR_000006	07/14/2014 17:00	TRUE	1.017	0	190.6	0	E	73.3	29.1	158	4.3	9	0.2	
TPM-1S_CR_000006	07/14/2014 18:00	TRUE	1.017	0	216.6	0	E	64.2	29.7	179	4.1	9.1	0.2	
TPM-1S_CR_000006	07/14/2014 19:00	TRUE	1.018	0	41.19	0	E	66.2	29.5	156	4	7.2	1.3	
TPM-1S_CR_000006	07/14/2014 20:00	TRUE	1.018	0	1.145	0	E	76.6	28.8	301	6.9	10.3	3.9	
TPM-1S_CR_000006	07/14/2014 21:00	TRUE	1.018	0	0	0	E	77.1	28.2	331	5	8.3	0.9	
TPM-1S_CR_000006	07/14/2014 22:00	TRUE	1.018	0	0.001	0	E	77	28.2	0	5.2	7.5	1.8	
TPM-1S_CR_000006	07/14/2014 23:00	TRUE	1.018	0	0	0	E	74.5	29	113	6.1	10.2	2.8	
TPM-1S_CR_000006	07/15/2014 0:00	TRUE	1.017	0	0.001	0	E	69.4	29.4	128	7.4	11.7	4.4	
TPM-1S_CR_000006	07/15/2014 1:00	TRUE	1.017	0	0.002	0	E	72	29.3	152	6.2	9.4	1.8	
TPM-1S_CR_000006	07/15/2014 2:00	TRUE	1.017	0	0.001	0	E	69.4	29.2	156	7.1	10.2	2.8	
TPM-1S_CR_000006	07/15/2014 3:00	TRUE	1.016	0	0.003	0	E	71.5	29	178	5.8	8.8	2.5	
TPM-1S_CR_000006	07/15/2014 4:00	TRUE	1.016	0	0	0	E	71.9	28.5	191	5.8	9	2.8	
TPM-1S_CR_000006	07/15/2014 5:00	TRUE	1.017	0	0	0	E	78.2	27.8	185	2.4	4.4	0.6	
TPM-1S_CR_000006	07/15/2014 6:00	TRUE	1.017	0	1.419	0	E	73.6	28.4	261	4.4	6	1.6	
TPM-1S_CR_000006	07/15/2014 7:00	TRUE	1.017	0	46.46	0	E	80.8	27.7	284	3.4	5.1	1.3	
TPM-1S_CR_000006	07/15/2014 8:00	TRUE	1.017	0	258.5	0	E	71.7	28.9	258	3.7	7.7	0.2	
TPM-1S_CR_000006	07/15/2014 9:00	TRUE	1.018	0	570.3	0	E	67.5	30.3	307	2.2	5.5	0.4	
TPM-1S_CR_000006	07/15/2014 10:00	TRUE	1.018	0	495.1	0	E	61.1	31.2	159	3.6	7.1	0.5	
TPM-1S_CR_000006	07/15/2014 11:00	TRUE	1.017	0	214.2	0	E	70.1	29.8	123	8.5	13.3	4.1	
TPM-1S_CR_000006	07/15/2014 12:00	TRUE	1.018	0	104.8	0.002	E	77.9	28.7	311	10	21.1	2	
TPM-1S_CR_000006	07/15/2014 13:00	TRUE	1.017	0	43.01	0.1	E	87.3	26.2	319	5.7	12.8	2.7	
TPM-1S_CR_000006	07/15/2014 14:00	TRUE	1.017	0	70.72	0.026	E	82.7	25.3	353	4	6	1.1	
TPM-1S_CR_000006	07/15/2014 15:00	TRUE	1.016	0	317.2	0	E	75	27.3	114	2.6	5.4	0.4	
TPM-1S_CR_000006	07/15/2014 16:00	TRUE	1.016	0	236	0.003	E	74.4	29	220	5.7	9	2.7	
TPM-1S_CR_000006	07/15/2014 17:00	TRUE	1.016	0	219.3	0	E	68.2	29.2	223	4.6	7.5	0.3	
TPM-1S_CR_000006	07/15/2014 18:00	TRUE	1.015	0	172.8	0	E	66.6	29.9	222	7.8	11.4	3.7	
TPM-1S_CR_000006	07/15/2014 19:00	TRUE	1.016	0	83.9	0	E	74.6	29	243	7.6	11	3.4	
TPM-1S_CR_000006	07/15/2014 20:00	TRUE	1.016	0	9.04	0	E	67.5	28.3	247	2.9	5	1	
TPM-1S_CR_000006	07/15/2014 21:00	TRUE	1.016	0	0.002	0	E	64	28.4	227	2.3	3.8	0.2	
TPM-1S_CR_000006	07/15/2014 22:00	TRUE	1.017	0	0	0	E	73.1	28.8	161	4.6	7.8	1.4	
TPM-1S_CR_000006	07/15/2014 23:00	TRUE	1.016	0	0.001	0	E	73	28.9	171	6	9.1	2.3	
TPM-1S_CR_000006	07/16/2014 0:00	TRUE	1.016	0	0	0	E	74.8	28.6	179	5.2	8.1	2.5	
TPM-1S_CR_000006	07/16/2014 1:00	TRUE	1.016	0	0	0	E	74.7	28.6	185	4.7	7.7	1.9	
TPM-1S_CR_000006	07/16/2014 2:00	TRUE	1.016	0	0.001	0	E	74.4	28.4	193	4.7	7.1	1.7	
TPM-1S_CR_000006	07/16/2014 3:00	TRUE	1.015	0	0	0	E	77.1	28.4	192	4.9	7	2	
TPM-1S_CR_000006	07/16/2014 4:00	TRUE	1.015	0	0	0	E	76	28.8	196	5.6	8.6	1.9	
TPM-1S_CR_000006	07/16/2014 5:00	TRUE	1.015	0	0.002	0	E	77.6	28.5	186	6.6	9.9	3.5	
TPM-1S_CR_000006	07/16/2014 6:00	TRUE	1.015	0	1.636	0	E	78.6	28.7	202	8.1	12.2	3.6	
TPM-1S_CR_000006	07/16/2014 7:00	TRUE	1.015	0	91.4	0	E	75	29	215	7.6	11.2	3.1	
TPM-1S_CR_000006	07/16/2014 8:00	TRUE	1.016	0	228.1	0	E	70.8	29.6	206	10.6	15.3	5	
TPM-1S_CR_000006	07/16/2014 9:00	TRUE	1.016	0	483.1	0	E	69.4	30.2	210	9.8	15.8	4.4	
TPM-1S_CR_000006	07/16/2014 10:00	TRUE	1.016	0	691.5	0	E	62.8	30.6	202	10.8	17	4.2	
TPM-1S_CR_000006	07/16/2014 11:00	TRUE	1.016	0	755.8	0	E	65	31.4	217	11.6	17.5	4	
TPM-1S_CR_000006	07/16/2014 12:00	TRUE	1.016	0	825	0	E	61.8	31.6	219	11.6	16.5	4.4	
TPM-1S_CR_000006	07/16/2014 13:00	TRUE	1.016	0	910	0	E	58.5	31.8	215	13.1	20.2	4.8	
TPM-1S_CR_000006	07/16/2014 14:00	TRUE	1.015	0	592.2	0	E	60	31.4	220	12.5	20.2	7.1	
TPM-1S_CR_000006	07/16/2014 15:00	TRUE	1.015	0	803	0	E	56	32.4	229	10.6	18.4	1	
TPM-1S_CR_000006	07/16/2014 16:00	TRUE	1.015	0	405.3	0	E	60.8	31.9	237	11	17.1	4.4	
TPM-1S_CR_000006	07/16/2014 17:00	TRUE	1.014	0	186.7	0.001	E	61.8	31.4	270	8.5	14.4	4.1	
TPM-1S_CR_000006	07/16/2014 18:00	TRUE	1.015	0	46.61	0	E	71.5	29.2	27	9.8	13.7	4.1	
TPM-1S_CR_000006	07/16/2014 19:00	TRUE	1.015	0	24.01	0	E	75.2	27.8	110	4.6	9	1.7	
TPM-1S_CR_000006	07/16/2014 20:00	TRUE	1.016	0	1.403	0	E	75	28.9	191	3.6	8	0.9	
TPM-1S_CR_000006	07/16/2014 21:00	TRUE	1.017	0	0	0	E	73.2	29.3	203	6.5	9.6	2.4	
TPM-1S_CR_000006	07/16/2014 22:00	TRUE	1.016	0	0	0	E	71.9	29.4	273	5	8.9	2.2	
TPM-1S_CR_000006	07/16/2014 23:00	TRUE	1.016	0	0.001	0	E	80.5	28.4	293	6.6	10.1	3.9	
TPM-1S_CR_000006	07/17/2014 0:00	TRUE	1.016	0	0.002	0	E	84.5	27.1	305	4.1	6.7	1.5	
TPM-1S_CR_000006	07/17/2014 1:00	TRUE	1.016	0	0.001	0	E	83.1	27.6	236	2.8	4.8	0.8	
TPM-1S_CR_000006	07/17/2014 2:00	TRUE	1.016	0	0.002	0	E	83.1	27.7	290	3.8	5.8	1.2	
TPM-1S_CR_000006	07/17/2014 3:00	TRUE	1.016	0	0.002	0	E	82.9	27.4	306	2.8	5	0.7	
TPM-1S_CR_000006	07/17/2014 4:00	TRUE	1.015	0	0	0	E	78.9	28	244	4.3	6.3	1.8	
TPM-1S_CR_000006	07/17/2014 5:00	TRUE	1.015	0	0.001	0	E	78	27.9	223	5.9	9.4	2.4	
TPM-1S_CR_000006	07/17/2014 6:00	TRUE	1.016	0	2.942	0	E	77.9	27.9	239	5.9	9.5	1.7	
TPM-1S_CR_000006	07/17/2014 7:00	TRUE	1.016	0	68.18	0	E	74.1	28.6	237	5.9	9	3.1	
TPM-1S_CR_000006	07/17/2014 8:00	TRUE	1.017	0	218.5	0	E	77.5	28.6	226	7.4	10.8	2.3	
TPM-1S_CR_000006	07/17/2014 9:00	TRUE	1.017	0	410.7	0	E	70.1	30.3	222	8.2	12.3	3.7	
TPM-1S_CR_000006	07/17/2014 10:00	TRUE	1.017	0	540.8	0	E	65.3	30.9	244	8.8	14.4	3.1	
TPM-1S_CR_000006	07/17/2014 11:00	TRUE	1.017	0	722	0	E	57	31.6	252	11.6	20.4	5	
TPM-1S_CR_000006	07/17/2014 12:00	TRUE	1.017	0	598.2	0	E	65.2	31	279	7.2	13.1	2.9	
TPM-1S_CR_000006	07/17/2014 13:00	TRUE	1.017	0	689.4	0	E	56	32.3	330	9	17.1	3.5	
TPM-1S_CR_000006	07/17/2014 14:00	TRUE	1.017	0	351.4	0	E	61.9	31.2	40	14.5	20.8	6.5	
TPM-1S_CR_000006	07/17/2014 15:00	TRUE	1.017	0	527.7	0	E	69.2	29.6	66	9	12.7	4	
TPM-1S_CR_000006	07/17/2014 16:00	TRUE	1.016	0	577	0	E	66.7	30	68	7.5	11.7	0.9	
TPM-1S_CR_000006	07/17/2014 17:00	TRUE	1.016	0	361.3	0	E	69.1	29.9	75	5.4	9.7	1.2	
TPM-1S_CR_000006	07/17/2014 18:00	TRUE	1.015	0	194.9	0	E	65.8	30.3	350	2.1	5.3	0.1	
TPM-1S_CR_000006	07/17/2014 19:00	TRUE	1.017	0	69.58	0	E	68.3	30.3	133	7	11	4	
TPM-1S_CR_000006	07/17/2014 20:00	TRUE	1.017	0	4.385	0	E	70.3	29.8	128	7.4	11	4.2	
TPM-1S_CR_000006	07/17/2014 21:00	TRUE	1.017	0	0.003	0	E	67.6	29.9	172	6.3	10.3	2.5	
TPM-1S_CR_000006	07/17/2014 22:00	TRUE	1.018	0	0.001	0	E	72.4	30.2	125	7.1	11.5	2.9	
TPM-1S_CR_000006	07/17/2014 23:00	TRUE	1.018	0	0.002	0	E	77.2	29.6	168	7.8	12	2.8	
TPM-1S_CR_000006	07/18/2014 0:00	TRUE	1.017	0	0	0	E	77.5	29.3	189	6.8	11.1	2.2	
TPM-1S_CR_000006	07/18/2014 1:00	TRUE	1.017	0	0.002	0	E	76.7	29.2	185	4.3	8.3	1.3	
TPM-1S_CR_000006	07/18/2014 2:00	TRUE	1.017	0	0	0.003	E	79.2	29.4	206	4.4	11.7	0.6	
TPM-1S_CR_000006	07/18/2014 3:00	TRUE	1.016	0	0.003	0	E	77.5	29.2	244	5.3	7.6	2.7	
TPM-1S_CR_000006	07/18/2014 4:00	TRUE	1.017	0	0.002	0	E	76.6	28.1	194	10.4	15.9	3.8	
TPM-1S_CR_000006	07/18/2014 5:00	TRUE	1.017	0	0.002	0	E	77.1	27.6	213	7.6	11.1	3	
TPM-1S_CR_000006	07/18/2014 6:00	TRUE	1.017	0	1.316	0	E	79.7	27.8	217	9.8	16.3	4.8	
TPM-1S_CR_000006	07/18/2014 7:00	TRUE	1.018	0	17.76	0	E	76.2	27.8	223	5.2	7.8	2.5	
TPM-1S_CR_000006	07/18/2014 8:00	TRUE	1.018	0	232.4	0	E	71.9	28.7	216	6.1	10.5	2.4	
TPM-1S_CR_000006	07/18/2014 9:00	TRUE	1.019	0	395.7	0	E	70.9	30	191	5.7	10.2	2.1	
TPM-1S_CR_000006	07/18/2014 10:00	TRUE	1.018	0	623.8	0	E	62.5	30.9	212	4.7	9.9	0.4	
TPM-1S_CR_000006	07/18/2014 11:00	TRUE	1.018	0	557.7	0.026	E	68	29.8	254	3.6	10.1	0.2	

TPM-1S_CR_000006	07/18/2014 12:00	TRUE	1.018	0	891	0	E	57.7	32.1	10	1.7	5.1	0.1
TPM-1S_CR_000006	07/18/2014 13:00	TRUE	1.018	0	201.6	0.04	E	74.5	27.5	203	3.7	10.8	0.3
TPM-1S_CR_000006	07/18/2014 14:00	TRUE	1.017	0	353.9	0	E	79.8	28	153	8.1	13.6	4.2
TPM-1S_CR_000006	07/18/2014 15:00	TRUE	1.017	0	284.4	0.232	E	73.9	27.8	192	8.5	15.7	0.3
TPM-1S_CR_000006	07/18/2014 16:00	TRUE	1.017	0	319.5	0	E	77.8	27.4	170	6.5	10.8	2.2
TPM-1S_CR_000006	07/18/2014 17:00	TRUE	1.017	0	23.65	0.2	E	83.4	26.6	17	8.5	16.9	3.5
TPM-1S_CR_000006	07/18/2014 18:00	TRUE	1.017	0	41.59	0.001	E	83.5	26.1	334	2.8	6	0.3
TPM-1S_CR_000006	07/18/2014 19:00	TRUE	1.017	0	36.96	0	E	80	27.7	67	5.4	8	2.9
TPM-1S_CR_000006	07/18/2014 20:00	TRUE	1.018	0	3.485	0	E	74.9	28.1	62	6.5	10.1	3
TPM-1S_CR_000006	07/18/2014 21:00	TRUE	1.019	0	0.003	0	E	74.1	28.7	77	6.5	9.4	3.4
TPM-1S_CR_000006	07/18/2014 22:00	TRUE	1.019	0	0	0	E	72.3	29.1	95	4.8	7.6	2.4
TPM-1S_CR_000006	07/18/2014 23:00	TRUE	1.019	0	0.003	0	E	77	29.2	105	5.1	7.3	3
TPM-1S_CR_000006	07/19/2014 0:00	TRUE	1.019	0	0.001	0	E	78.2	29.3	132	5.9	9.1	2.1
TPM-1S_CR_000006	07/19/2014 1:00	TRUE	1.018	0	0	0	E	78.7	29.4	130	5.8	8.7	2.9
TPM-1S_CR_000006	07/19/2014 2:00	TRUE	1.017	0	0	0	E	77.7	29.4	158	6.7	10.7	2.2
TPM-1S_CR_000006	07/19/2014 3:00	TRUE	1.017	0	0.001	0	E	79.5	29	168	5.5	8.5	2.1
TPM-1S_CR_000006	07/19/2014 4:00	TRUE	1.016	0	0.001	0	E	77.8	29.4	167	5.3	10	0.9
TPM-1S_CR_000006	07/19/2014 5:00	TRUE	1.016	0	0.005	0	E	75.3	28.9	183	5.3	7.8	2.3
TPM-1S_CR_000006	07/19/2014 6:00	TRUE	1.017	0	3.358	0	E	76.7	28.8	195	4.8	7.1	2.4
TPM-1S_CR_000006	07/19/2014 7:00	TRUE	1.017	0	37.24	0	E	77.5	29	215	4.9	7.9	1.9
TPM-1S_CR_000006	07/19/2014 8:00	TRUE	1.018	0	262.7	0	E	71.7	30	200	4.3	8.2	1.1
TPM-1S_CR_000006	07/19/2014 9:00	TRUE	1.018	0	479.8	0	E	66.9	30.7	177	4.8	9.7	0.6
TPM-1S_CR_000006	07/19/2014 10:00	TRUE	1.018	0	609.6	0	E	64	31.3	152	2.5	7.6	0.1
TPM-1S_CR_000006	07/19/2014 11:00	TRUE	1.018	0	716.7	0	E	63.4	31.7	148	7.7	12.2	3.2
TPM-1S_CR_000006	07/19/2014 12:00	TRUE	1.018	0	946	0	E	60.2	31.8	160	5.3	10.4	0.1
TPM-1S_CR_000006	07/19/2014 13:00	TRUE	1.018	0	968	0	E	65	31.8	133	7.2	13	1.7
TPM-1S_CR_000006	07/19/2014 14:00	TRUE	1.017	0	928	0	E	61.7	31.9	133	7.4	12.5	1.8
TPM-1S_CR_000006	07/19/2014 15:00	TRUE	1.017	0	806	0	E	64	31.8	121	9.5	14.4	3.5
TPM-1S_CR_000006	07/19/2014 16:00	TRUE	1.017	0	326.8	0	E	60.3	31.3	126	9.6	13.8	5.9
TPM-1S_CR_000006	07/19/2014 17:00	TRUE	1.016	0	151.8	0	E	65.3	31.1	145	8.4	12	3.6
TPM-1S_CR_000006	07/19/2014 18:00	TRUE	1.017	0	102.8	0	E	68.9	29.2	319	5.1	15.8	0.1
TPM-1S_CR_000006	07/19/2014 19:00	TRUE	1.017	0	30.11	0	E	67	30.4	124	5.1	8.8	0.9
TPM-1S_CR_000006	07/19/2014 20:00	TRUE	1.018	0	1.066	0.001	E	77.6	27.9	0	0	0	0
TPM-1S_CR_000006	07/19/2014 21:00	TRUE	1.019	0	0.006	0	E	77.6	27.6	306	7.4	12.4	3.3
TPM-1S_CR_000006	07/19/2014 22:00	TRUE	1.019	0	0.003	0	E	74.9	27.7	122	7.3	15	1.4
TPM-1S_CR_000006	07/19/2014 23:00	TRUE	1.019	0	0.002	0	E	75.7	28.5	157	1.9	6.3	0.1
TPM-1S_CR_000006	07/20/2014 0:00	TRUE	1.019	0	0	0	E	82.5	28	252	4.7	7.6	1.7
TPM-1S_CR_000006	07/20/2014 1:00	TRUE	1.018	0	0	0	E	77.5	28.6	270	3.8	5.9	1.2
TPM-1S_CR_000006	07/20/2014 2:00	TRUE	1.017	0	0.002	0	E	76.6	29.1	141	6	8.4	2
TPM-1S_CR_000006	07/20/2014 3:00	TRUE	1.016	0	0	0	E	76.8	29.1	143	7.2	10.8	2.5
TPM-1S_CR_000006	07/20/2014 4:00	TRUE	1.016	0	0.002	0	E	74.4	29.5	143	6.9	10.8	2.2
TPM-1S_CR_000006	07/20/2014 5:00	TRUE	1.017	0	0.005	0	E	75.3	29.4	141	7.8	11.1	2.3
TPM-1S_CR_000006	07/20/2014 6:00	TRUE	1.017	0	1.821	0	E	71.4	29.3	131	4.3	8.2	1.6
TPM-1S_CR_000006	07/20/2014 7:00	TRUE	1.017	0	61.32	0	E	71	29.6	98	2.9	5.8	0.6
TPM-1S_CR_000006	07/20/2014 8:00	TRUE	1.018	0	212.9	0	E	71.6	30	122	3.9	7.8	0.1
TPM-1S_CR_000006	07/20/2014 9:00	TRUE	1.018	0	424.3	0	E	66.2	30.3	142	5.2	9.1	0.5
TPM-1S_CR_000006	07/20/2014 10:00	TRUE	1.018	0	576	0	E	64.9	30.9	133	5.5	9.5	0.4
TPM-1S_CR_000006	07/20/2014 11:00	TRUE	1.018	0	832	0	E	61.2	31.3	150	3.8	7.7	0.3
TPM-1S_CR_000006	07/20/2014 12:00	TRUE	1.018	0	869	0	E	58.5	31.8	129	6.1	11.3	2.7
TPM-1S_CR_000006	07/20/2014 13:00	TRUE	1.018	0	916	0	E	62.1	31.4	76	6.8	12.3	2.1
TPM-1S_CR_000006	07/20/2014 14:00	TRUE	1.017	0	956	0	E	63.3	31.4	86	8.5	13	3.6
TPM-1S_CR_000006	07/20/2014 15:00	TRUE	1.016	0	604.8	0	E	63.8	31.3	115	7.8	12.9	2.3
TPM-1S_CR_000006	07/20/2014 16:00	TRUE	1.016	0	274.6	0	E	63.3	31	111	7.9	11.7	4.2
TPM-1S_CR_000006	07/20/2014 17:00	TRUE	1.016	0	207.2	0	E	64.2	30.9	111	7.8	13.4	3
TPM-1S_CR_000006	07/20/2014 18:00	TRUE	1.016	0	173.2	0	E	64.1	30.6	107	8.4	13.4	4.3
TPM-1S_CR_000006	07/20/2014 19:00	TRUE	1.016	0	60.61	0	E	70.3	30.4	111	8.8	13.9	4.1
TPM-1S_CR_000006	07/20/2014 20:00	TRUE	1.017	0	1.052	0	E	71.8	30.3	112	8.2	12.7	3.4
TPM-1S_CR_000006	07/20/2014 21:00	TRUE	1.018	0	0.006	0	E	70.8	30.3	118	8.2	12.5	4.6
TPM-1S_CR_000006	07/20/2014 22:00	TRUE	1.018	0	0.002	0	E	73.9	30	138	10.7	16.2	5.6
TPM-1S_CR_000006	07/20/2014 23:00	TRUE	1.018	0	0.007	0	E	75.6	29.7	285	6.9	11.3	1.7
TPM-1S_CR_000006	07/21/2014 0:00	TRUE	1.018	0	0.003	0	E	80.4	28.1	274	5.4	8.8	2.9
TPM-1S_CR_000006	07/21/2014 1:00	TRUE	1.017	0	0	0	E	81.9	26.8	302	6.4	10.3	2.7
TPM-1S_CR_000006	07/21/2014 2:00	TRUE	1.017	0	0.001	0	E	84.9	26.3	321	3.9	7.2	0.6
TPM-1S_CR_000006	07/21/2014 3:00	TRUE	1.016	0	0.001	0	E	83.5	27.5	65	4.8	8.4	1.4
TPM-1S_CR_000006	07/21/2014 4:00	TRUE	1.016	0	0	0	E	79.3	28.6	124	6	9.6	3.1
TPM-1S_CR_000006	07/21/2014 5:00	TRUE	1.016	0	0.001	0	E	73.8	29.5	130	7.1	11.5	3.3
TPM-1S_CR_000006	07/21/2014 6:00	TRUE	1.016	0	1.202	0	E	74.7	29.3	130	9.1	13.1	4.9
TPM-1S_CR_000006	07/21/2014 7:00	TRUE	1.017	0	47.2	0	E	73.6	29.4	131	8.3	12.9	4.2
TPM-1S_CR_000006	07/21/2014 8:00	TRUE	1.017	0	109.3	0	E	72.3	29.7	131	9.2	14	5.4
TPM-1S_CR_000006	07/21/2014 9:00	TRUE	1.018	0	240.1	0	E	70.6	30	134	9.7	14.8	4.9
TPM-1S_CR_000006	07/21/2014 10:00	TRUE	1.018	0	500.5	0	E	68.2	30.3	139	8.9	16.2	3.3
TPM-1S_CR_000006	07/21/2014 11:00	TRUE	1.018	0	815	0	E	63.8	30.9	144	12.5	19.7	4.8
TPM-1S_CR_000006	07/21/2014 12:00	TRUE	1.018	0	816	0	E	62.8	31.2	164	10.9	18.8	2.6
TPM-1S_CR_000006	07/21/2014 13:00	TRUE	1.018	0	112.7	0	E	78.4	26.8	27	8.4	15.3	2.4
TPM-1S_CR_000006	07/21/2014 14:00	TRUE	1.018	0	117.9	0.001	E	84.4	26.3	336	3.7	6.8	0.6
TPM-1S_CR_000006	07/21/2014 15:00	TRUE	1.016	0	320.5	0	E	79	27.3	336	2.5	6	0.1
TPM-1S_CR_000006	07/21/2014 16:00	TRUE	1.017	0	169.7	0	E	73	28.5	133	2.8	6.2	0.1
TPM-1S_CR_000006	07/21/2014 17:00	TRUE	1.017	0	144.7	0	E	70.9	28.4	286	3.4	6.2	0.4
TPM-1S_CR_000006	07/21/2014 18:00	TRUE	1.017	0	87.1	0	E	74.4	29	324	2.6	5.8	0.2
TPM-1S_CR_000006	07/21/2014 19:00	TRUE	1.017	0	32.72	0	E	69.8	29	58	2	6.7	0.1
TPM-1S_CR_000006	07/21/2014 20:00	TRUE	1.017	0	0.691	0	E	83	27.9	311	5.1	9.6	1.9
TPM-1S_CR_000006	07/21/2014 21:00	TRUE	1.018	0	0.006	0	E	84.7	27.7	329	4.8	7.1	1.7
TPM-1S_CR_000006	07/21/2014 22:00	TRUE	1.018	0	0	0	E	83.6	27.4	336	3.4	6.8	0.9
TPM-1S_CR_000006	07/21/2014 23:00	TRUE	1.018	0	0.002	0	E	74.1	28.9	110	7.5	11.1	3.3
TPM-1S_CR_000006	07/22/2014 0:00	TRUE	1.017	0	0.001	0	E	77	29	111	6.3	10.5	2.5
TPM-1S_CR_000006	07/22/2014 1:00	TRUE	1.017	0	0.002	0	E	76.3	29.2	117	7.8	12	4.1
TPM-1S_CR_000006	07/22/2014 2:00	TRUE	1.016	0	0.002	0	E	75.7	28.9	130	8.4	13.3	4.4
TPM-1S_CR_000006	07/22/2014 3:00	TRUE	1.016	0	0.002	0	E	75.3	28.8	134	7.6	10.8	3.7
TPM-1S_CR_000006	07/22/2014 4:00	TRUE	1.015	0	0.001	0	E	75.8	28.9	129	7.2	10.5	1.8
TPM-1S_CR_000006	07/22/2014 5:00	TRUE	1.016	0	0.002	0	E	74.9	29.1	130	7	10.6	3.4
TPM-1S_CR_000006	07/22/2014 6:00	TRUE	1.017	0	2.226	0	E	73.7	29.2	198	4.5	7.8	1.8
TPM-1S_CR_000006	07/22/2014 7:00	TRUE	1.017	0	25.51	0	E	82	28.2	307	4	6.5	1.1
TPM-1S_CR_000006	07/22/2014 8:00	TRUE	1.017	0	166.7	0	E	80.2	27.7	62	4.5	7.6	1.5
TPM-1S_CR_000006	07/22/2014 9:00	TRUE	1.018	0	245.7	0	E	72.4	29.3	87	4.5	7.3	1.6
TPM-1S_CR_000006	07/22/2014 10:00	TRUE	1.019	0	130.1	0.299	E	83.7	26	200	4	7.2	1
TPM-1S_CR_000006	07/22/2014 11:00	TRUE	1.019	0	158.4	0.241	E	86.9	25.6	169	7.1	17.3	1.7
TPM-1S_CR_000006	07/22/2014 12:00	TRUE	1.018	0	362.6	0.034	E	87.7	25.3	221	7.6	12.3	3.6
TPM-1S_CR_000006	07/22/2014 13:00	TRUE	1.018	0	559.4	0	E	80.3	26.6	223	2.8	5.9	0.4
TPM-1S_CR_000006	07/22/2014 14:00	TRUE	1.018	0	910	0	E	66.3	29.8	262	3.4	7.5	0.1
TPM-1S_CR_000006	07/22/2014 15:00	TRUE	1.017	0	824	0	E	55.7	30.8	244	5.5	9.6	1.2
TPM-1S_CR_000006	07/22/2014 16:00	TRUE	1.017	0	572.3	0	E	59.6	31.1	204	5.7	10.8	1
TPM-1S_CR_000006	07/22/2014 17:00	TRUE	1.017	0	325	0	E	57.7	31.3	192	1.9	5.3	0.2

TPM-1S_CR_000006	07/22/2014 18:00	TRUE	1.017	0	194.4	0 E	64.5	30.6	106	6.7	11.6	2.5
TPM-1S_CR_000006	07/22/2014 19:00	TRUE	1.018	0	44.91	0 E	68.2	29.9	128	7.8	12.1	3.1
TPM-1S_CR_000006	07/22/2014 20:00	TRUE	1.018	0	2.022	0 E	69.1	29.6	144	6.6	10.1	3.5
TPM-1S_CR_000006	07/22/2014 21:00	TRUE	1.018	0	0.008	0 E	73.1	29.6	132	6.5	9.9	2.7
TPM-1S_CR_000006	07/22/2014 22:00	TRUE	1.018	0	0.003	0 E	76.6	29.4	122	6.4	11	3.3
TPM-1S_CR_000006	07/22/2014 23:00	TRUE	1.019	0	0.001	0 E	74.2	29.5	150	7	10.5	3
TPM-1S_CR_000006	07/23/2014 0:00	TRUE	1.019	0	0.002	0 E	76.7	29.4	127	7.5	12.1	4.4
TPM-1S_CR_000006	07/23/2014 1:00	TRUE	1.018	0	0.002	0 E	77.3	29.3	122	6.5	9.6	3.2
TPM-1S_CR_000006	07/23/2014 2:00	TRUE	1.017	0	0.001	0 E	78.7	29.4	161	6.7	10	2.1
TPM-1S_CR_000006	07/23/2014 3:00	TRUE	1.017	0	0.001	0 E	77.8	29.4	159	6.6	11.2	2.3
TPM-1S_CR_000006	07/23/2014 4:00	TRUE	1.017	0	0.001	0 E	75.7	29.3	168	5.9	9.7	1.7
TPM-1S_CR_000006	07/23/2014 5:00	TRUE	1.017	0	0.002	0 E	77.4	29.3	158	7.4	11.3	2.9
TPM-1S_CR_000006	07/23/2014 6:00	TRUE	1.017	0	1.17	0 E	78.6	29.3	166	7.1	11.3	1.5
TPM-1S_CR_000006	07/23/2014 7:00	TRUE	1.018	0	92.4	0 E	76.1	29.7	143	11.1	15.9	5.8
TPM-1S_CR_000006	07/23/2014 8:00	TRUE	1.019	0	313.2	0 E	73.6	30.2	157	10.5	16	5.3
TPM-1S_CR_000006	07/23/2014 9:00	TRUE	1.019	0	503.2	0 E	69.3	30.6	150	12.4	19.3	5.1
TPM-1S_CR_000006	07/23/2014 10:00	TRUE	1.019	0	723.3	0 E	65.1	31	157	13	19.1	5.8
TPM-1S_CR_000006	07/23/2014 11:00	TRUE	1.019	0	844	0 E	62.4	31.6	160	11.3	17.1	3.9
TPM-1S_CR_000006	07/23/2014 12:00	TRUE	1.019	0	990	0 E	60.7	31.6	145	11.4	17.2	4.6
TPM-1S_CR_000006	07/23/2014 13:00	TRUE	1.019	0	713.8	0.002 E	64.7	31.1	163	9.8	16.6	2.5
TPM-1S_CR_000006	07/23/2014 14:00	TRUE	1.018	0	743.3	0 E	61.2	31.2	164	9.9	16.1	2.9
TPM-1S_CR_000006	07/23/2014 15:00	TRUE	1.018	0	750.9	0 E	60.7	32	164	9.5	14.5	3.8
TPM-1S_CR_000006	07/23/2014 16:00	TRUE	1.018	0	865	0 E	65.7	31.3	134	9.2	13.3	4.2
TPM-1S_CR_000006	07/23/2014 17:00	TRUE	1.017	0	396.4	0 E	70.3	31	142	10	14.5	4.9
TPM-1S_CR_000006	07/23/2014 18:00	TRUE	1.017	0	239.8	0 E	67.9	30.8	128	8.6	12	4.8
TPM-1S_CR_000006	07/23/2014 19:00	TRUE	1.017	0	56.83	0 E	71.9	30.2	127	7.3	12.2	3.5
TPM-1S_CR_000006	07/23/2014 20:00	TRUE	1.018	0	1.291	0 E	74.1	30.1	144	7.4	12	3.3
TPM-1S_CR_000006	07/23/2014 21:00	TRUE	1.018	0	0.008	0 E	71.5	30	143	9.2	12.7	3.4
TPM-1S_CR_000006	07/23/2014 22:00	TRUE	1.018	0	0.01	0 E	75.3	30	136	9.7	14.5	4.9
TPM-1S_CR_000006	07/23/2014 23:00	TRUE	1.018	0	0.005	0 E	72.8	29.8	134	8	12.7	3.7
TPM-1S_CR_000006	07/24/2014 0:00	TRUE	1.018	0	0.008	0 E	72.7	29.8	137	7.9	13	3.5
TPM-1S_CR_000006	07/24/2014 1:00	TRUE	1.017	0	0.005	0 E	70.8	29.8	128	7.5	12	3.7
TPM-1S_CR_000006	07/24/2014 2:00	TRUE	1.016	0	0.017	0 E	71.3	29.6	132	9.4	14.8	5.4
TPM-1S_CR_000006	07/24/2014 3:00	TRUE	1.016	0	0.013	0 E	73.7	29.7	146	8.7	14.6	3.1
TPM-1S_CR_000006	07/24/2014 4:00	TRUE	1.016	0	0.014	0 E	72.2	29.7	132	7.4	11.4	2.6
TPM-1S_CR_000006	07/24/2014 5:00	TRUE	1.017	0	0.012	0 E	70.9	29.8	129	6.3	9.5	2.7
TPM-1S_CR_000006	07/24/2014 6:00	TRUE	1.017	0	2.711	0 E	77.4	28.9	177	4.5	10.7	0.1
TPM-1S_CR_000006	07/24/2014 7:00	TRUE	1.017	0	114.6	0 E	77.2	28.8	260	4.9	8.8	1.4
TPM-1S_CR_000006	07/24/2014 8:00	TRUE	1.018	1	261.5	0.036 E	71.9	29.4	135	8.4	12.4	3.6
TPM-1S_CR_000006	07/24/2014 9:00	TRUE	1.018	0	533.2	0 E	68.9	30.4	130	10.1	16.1	3.8
TPM-1S_CR_000006	07/24/2014 10:00	TRUE	1.018	0	537.2	0 E	68.9	30.4	129	10.5	17.5	5.7
TPM-1S_CR_000006	07/24/2014 11:00	TRUE	1.018	0	772.7	0 E	65	31	145	11.4	17.4	5.3
TPM-1S_CR_000006	07/24/2014 12:00	TRUE	1.018	0	901	0 E	64.9	31	132	9.5	14.3	3.2
TPM-1S_CR_000006	07/24/2014 13:00	TRUE	1.018	0	1001	0 E	64	31	133	9.4	14.7	4.2
TPM-1S_CR_000006	07/24/2014 14:00	TRUE	1.017	0	967	0 E	63.3	31.3	140	7.6	13.5	1.8
TPM-1S_CR_000006	07/24/2014 15:00	TRUE	1.017	0	209.4	0 E	75.3	28.5	283	8.6	14.1	3.3
TPM-1S_CR_000006	07/24/2014 16:00	TRUE	1.017	0	530.6	0 E	68.9	29.9	239	3.1	6.8	0.2
TPM-1S_CR_000006	07/24/2014 17:00	TRUE	1.016	0	292.4	0 E	65.8	30.6	126	4.8	9.2	1.2
TPM-1S_CR_000006	07/24/2014 18:00	TRUE	1.017	0	88.6	0 E	68.8	29.7	224	6.6	13.3	0.4
TPM-1S_CR_000006	07/24/2014 19:00	TRUE	1.017	0	99.3	0 E	68.7	29.9	135	5.5	9.3	1.7
TPM-1S_CR_000006	07/24/2014 20:00	TRUE	1.017	0	2.463	0 E	71	30.1	131	6.5	10.6	2.6
TPM-1S_CR_000006	07/24/2014 21:00	TRUE	1.017	0	0.013	0 E	72.4	29.8	130	5.5	8.8	2.3
TPM-1S_CR_000006	07/24/2014 22:00	TRUE	1.017	0	0.007	0 E	73.4	29.8	110	7	10.6	3.9
TPM-1S_CR_000006	07/24/2014 23:00	TRUE	1.018	0	0.007	0 E	73.5	29.7	116	6.8	11.2	3
TPM-1S_CR_000006	07/25/2014 0:00	TRUE	1.018	0	0.004	0 E	72.1	29.6	111	6.9	10.9	3.4
TPM-1S_CR_000006	07/25/2014 1:00	TRUE	1.018	0	0.005	0 E	71.1	29.6	143	6.7	9.4	1.8
TPM-1S_CR_000006	07/25/2014 2:00	TRUE	1.017	0	0.004	0 E	70.3	29.6	123	5.4	8.5	2.8
TPM-1S_CR_000006	07/25/2014 3:00	TRUE	1.017	0	0.007	0 E	73.3	29.6	125	5.3	8.4	2.5
TPM-1S_CR_000006	07/25/2014 4:00	TRUE	1.017	0	0.001	0 E	72.8	29.7	146	5.6	8.1	2.1
TPM-1S_CR_000006	07/25/2014 5:00	TRUE	1.018	0	0.002	0 E	71.2	29.6	241	2.9	5.2	0.2
TPM-1S_CR_000006	07/25/2014 6:00	TRUE	1.018	0	0.975	0 E	77.9	28.9	269	1.9	3.9	0.2
TPM-1S_CR_000006	07/25/2014 7:00	TRUE	1.018	0	79.96	0 E	75.1	29.6	69	1.9	4.3	0.1
TPM-1S_CR_000006	07/25/2014 8:00	TRUE	1.019	0	186	0 E	72.8	29.9	301	4.1	7.7	1
TPM-1S_CR_000006	07/25/2014 9:00	TRUE	1.019	0	253.6	0 E	74.9	29.6	4	4.6	10.6	1
TPM-1S_CR_000006	07/25/2014 10:00	TRUE	1.019	0	504.5	0 E	65.7	30.9	145	7.3	12.5	2.5
TPM-1S_CR_000006	07/25/2014 11:00	TRUE	1.019	0	763.1	0 E	66.6	31.2	112	8.9	14.9	4.5
TPM-1S_CR_000006	07/25/2014 12:00	TRUE	1.019	0	484.8	0.001 E	75.4	29.4	328	8.9	15.6	2.8
TPM-1S_CR_000006	07/25/2014 13:00	TRUE	1.019	0	731	0 E	64.4	31.4	50	5.8	10.5	1
TPM-1S_CR_000006	07/25/2014 14:00	TRUE	1.019	0	689.7	0.002 E	69.1	30.5	72	7.8	13.2	3.3
TPM-1S_CR_000006	07/25/2014 15:00	TRUE	1.018	0	762.4	0 E	63.7	31.4	109	8.2	13.7	3
TPM-1S_CR_000006	07/25/2014 16:00	TRUE	1.017	0	691.9	0 E	64.1	31.6	139	8.7	14.4	2.6
TPM-1S_CR_000006	07/25/2014 17:00	TRUE	1.017	0	402	0 E	70.1	31.2	131	8.9	16	1.7
TPM-1S_CR_000006	07/25/2014 18:00	TRUE	1.017	0	251.4	0 E	67.6	31.1	130	9.2	14.6	4.2
TPM-1S_CR_000006	07/25/2014 19:00	TRUE	1.018	0	10.22	0 E	69.7	30.7	132	6.7	9.6	1.5
TPM-1S_CR_000006	07/25/2014 20:00	TRUE	1.018	0	0.931	0 E	71.7	30.4	128	8.2	11.3	4.4
TPM-1S_CR_000006	07/25/2014 21:00	TRUE	1.019	0	0.026	0 E	73	30.4	132	6.6	9.6	2.8
TPM-1S_CR_000006	07/25/2014 22:00	TRUE	1.019	0	0.024	0 E	74.6	30.3	120	6.2	9.8	3
TPM-1S_CR_000006	07/25/2014 23:00	TRUE	1.019	0	0.012	0 E	73.9	30.3	133	8.7	13.1	4.4
TPM-1S_CR_000006	07/26/2014 0:00	TRUE	1.019	0	0.024	0 E	70.5	30.3	136	9.2	13.3	4.9
TPM-1S_CR_000006	07/26/2014 1:00	TRUE	1.019	0	0.019	0 E	73	30.2	133	8	13	2
TPM-1S_CR_000006	07/26/2014 2:00	TRUE	1.018	0	0.018	0 E	74.7	30.1	146	9	13.1	4.4
TPM-1S_CR_000006	07/26/2014 3:00	TRUE	1.017	0	0.032	0 E	73.7	30.1	163	7.6	12.4	3.1
TPM-1S_CR_000006	07/26/2014 4:00	TRUE	1.017	0	0.02	0 E	73.3	29.7	169	5	7.7	1
TPM-1S_CR_000006	07/26/2014 5:00	TRUE	1.017	0	0.017	0 E	73.9	29.8	180	6.3	11.4	2.6
TPM-1S_CR_000006	07/26/2014 6:00	TRUE	1.018	0	1.148	0 E	74	29.4	182	6.7	10	2.5
TPM-1S_CR_000006	07/26/2014 7:00	TRUE	1.018	0	58.12	0 E	75.9	29.6	192	7.4	10.8	2.3
TPM-1S_CR_000006	07/26/2014 8:00	TRUE	1.019	0	183.4	0 E	67.8	30	174	7.1	12.2	2.6
TPM-1S_CR_000006	07/26/2014 9:00	TRUE	1.019	0	445.6	0 E	63	30.8	161	8.8	14.7	3.5
TPM-1S_CR_000006	07/26/2014 10:00	TRUE	1.02	0	696.7	0 E	63.9	31.2	163	7.4	13.2	1.8
TPM-1S_CR_000006	07/26/2014 11:00	TRUE	1.02	0	898	0 E	60.2	31.8	165	7	12.5	1.4
TPM-1S_CR_000006	07/26/2014 12:00	TRUE	1.02	0	897	0 E	58.5	32	170	6.3	11	1.4
TPM-1S_CR_000006	07/26/2014 13:00	TRUE	1.019	0	928	0 E	52.4	32.1	161	7.8	14.5	2.1
TPM-1S_CR_000006	07/26/2014 14:00	TRUE	1.019	0	950	0 E	58.3	31.8	133	9.4	14.4	2.8
TPM-1S_CR_000006	07/26/2014 15:00	TRUE	1.019	0	768.4	0 E	62.8	31.5	138	9.1	14.2	4.6
TPM-1S_CR_000006	07/26/2014 16:00	TRUE	1.019	0	599.3	0 E	65.8	31.4	139	8.6	14.4	2.6
TPM-1S_CR_000006	07/26/2014 17:00	TRUE	1.019	0	290.9	0 E	64.6	30.9	128	8.3	12.4	4.3
TPM-1S_CR_000006	07/26/2014 18:00	TRUE	1.019	0	29.18	0 E	68.7	30.5	310	5.4	10.3	1.7
TPM-1S_CR_000006	07/26/2014 19:00	TRUE	1.018	0	36.78	0 E	69.2	30.1	126	5.1	10.2	1.7
TPM-1S_CR_000006	07/26/2014 20:00	TRUE	1.019	0	1.555	0 E	71.3	30.3	112	4.2	7.7	1.2
TPM-1S_CR_000006	07/26/2014 21:00	TRUE	1.019	0	0.016	0 E	70.6	30	128	6.1	10	2.2
TPM-1S_CR_000006	07/26/2014 22:00	TRUE	1.02	0	0.003	0 E	71.6	30.1	133	6.3	10.1	2.6
TPM-1S_CR_000006	07/26/2014 23:00	TRUE	1.019	0	0.007	0 E	71.5	30	137	7	10.8	2.7

TPM-1S_CR_000006	07/27/2014 0:00	TRUE	1.019	0	0.019	0	E	71.8	29.9	141	6.7	9.9	2.3
TPM-1S_CR_000006	07/27/2014 1:00	TRUE	1.019	0	0.013	0	E	68.7	29.7	155	6.4	10.4	1.9
TPM-1S_CR_000006	07/27/2014 2:00	TRUE	1.018	0	0.032	0	E	69.9	29.5	175	5.6	9	1.7
TPM-1S_CR_000006	07/27/2014 3:00	TRUE	1.018	0	0.016	0	E	70	29.1	192	4	6.5	1.5
TPM-1S_CR_000006	07/27/2014 4:00	TRUE	1.018	0	0.012	0	E	66.7	29.1	213	4.1	6.7	1.1
TPM-1S_CR_000006	07/27/2014 5:00	TRUE	1.018	0	0.01	0	E	68.6	29	240	2.7	6	0.2
TPM-1S_CR_000006	07/27/2014 6:00	TRUE	1.019	0	1.503	0	E	79.5	27.9	320	4	6	1.6
TPM-1S_CR_000006	07/27/2014 7:00	TRUE	1.019	0	66.15	0	E	76.4	28.4	316	4	6.1	1.5
TPM-1S_CR_000006	07/27/2014 8:00	TRUE	1.02	0	259.3	0	E	67.3	29.9	313	5	8	1.3
TPM-1S_CR_000006	07/27/2014 9:00	TRUE	1.02	0	569.4	0	E	64.5	30.7	279	3.8	8.4	0.7
TPM-1S_CR_000006	07/27/2014 10:00	TRUE	1.02	0	307.7	0	E	62.9	30.6	154	1.5	4.5	0.1
TPM-1S_CR_000006	07/27/2014 11:00	TRUE	1.02	0	801	0	E	60.7	31.1	80	6.5	10.4	1.9
TPM-1S_CR_000006	07/27/2014 12:00	TRUE	1.02	0	973	0	E	61.6	31.2	139	7.6	13.8	1.1
TPM-1S_CR_000006	07/27/2014 13:00	TRUE	1.02	0	999	0	E	62.3	31.7	129	7.4	13.6	0.3
TPM-1S_CR_000006	07/27/2014 14:00	TRUE	1.019	0	1012	0	E	64.1	31.4	134	10.1	15.7	3.7
TPM-1S_CR_000006	07/27/2014 15:00	TRUE	1.019	0	868	0	E	65.5	31.4	138	9.2	14.9	3.8
TPM-1S_CR_000006	07/27/2014 16:00	TRUE	1.018	0	721.1	0	E	63.3	31.5	140	10.4	16.4	4.6
TPM-1S_CR_000006	07/27/2014 17:00	TRUE	1.018	0	390	0	E	58.8	31.5	153	9.3	14.4	2.5
TPM-1S_CR_000006	07/27/2014 18:00	TRUE	1.018	0	296.9	0	E	61.5	31.2	160	7.9	12.3	2.2
TPM-1S_CR_000006	07/27/2014 19:00	TRUE	1.019	0	81	0	E	62.2	30.8	163	7.3	11	2.7
TPM-1S_CR_000006	07/27/2014 20:00	TRUE	1.019	0	1.777	0	E	63.2	29.9	184	5.5	9.5	2.1
TPM-1S_CR_000006	07/27/2014 21:00	TRUE	1.019	0	0.01	0	E	67.7	30.1	179	5.9	9.3	2.6
TPM-1S_CR_000006	07/27/2014 22:00	TRUE	1.019	0	0.007	0	E	65.9	30.1	208	5.2	8.8	1.8
TPM-1S_CR_000006	07/27/2014 23:00	TRUE	1.019	0	0.022	0	E	68.3	30.1	188	5.6	8.8	2.1
TPM-1S_CR_000006	07/28/2014 0:00	TRUE	1.019	0	0.012	0	E	70	29.8	156	5.4	7.8	2.3
TPM-1S_CR_000006	07/28/2014 1:00	TRUE	1.019	0	0.013	0	E	68.9	29.6	170	4.4	6.9	1.3
TPM-1S_CR_000006	07/28/2014 2:00	TRUE	1.019	0	0.02	0	E	70.2	29.2	191	5.3	8	2.3
TPM-1S_CR_000006	07/28/2014 3:00	TRUE	1.018	0	0.025	0	E	71.1	29.3	191	6.1	9.3	2.4
TPM-1S_CR_000006	07/28/2014 4:00	TRUE	1.018	0	0.019	0	E	75	29.1	213	5.6	8.9	2.1
TPM-1S_CR_000006	07/28/2014 5:00	TRUE	1.018	0	0.021	0	E	73.5	29	214	6.1	8.6	3.1
TPM-1S_CR_000006	07/28/2014 6:00	TRUE	1.018	0	1.668	0	E	71	29.2	228	4.8	7.6	1.9
TPM-1S_CR_000006	07/28/2014 7:00	TRUE	1.019	0	75.93	0	E	68.9	29.4	262	4	6.4	1.7
TPM-1S_CR_000006	07/28/2014 8:00	TRUE	1.019	0	282.7	0	E	68.6	30	312	5.2	8.7	1.4
TPM-1S_CR_000006	07/28/2014 9:00	TRUE	1.019	0	500.8	0	E	68.3	30.2	346	4.4	8.8	0.3
TPM-1S_CR_000006	07/28/2014 10:00	TRUE	1.019	0	714.5	0	E	57.5	31.1	330	3	8.2	0.2
TPM-1S_CR_000006	07/28/2014 11:00	TRUE	1.019	0	860	0	E	51.6	32.3	186	3.6	9.2	0.2
TPM-1S_CR_000006	07/28/2014 12:00	TRUE	1.019	0	981	0	E	48.7	33.3	185	4.2	9.8	0.2
TPM-1S_CR_000006	07/28/2014 13:00	TRUE	1.019	0	1014	0	E	44.9	33.4	287	5.7	12.7	0.6
TPM-1S_CR_000006	07/28/2014 14:00	TRUE	1.018	0	949	0	E	55.2	32.4	126	8.3	18.7	2.5
TPM-1S_CR_000006	07/28/2014 15:00	TRUE	1.017	0	610.1	0	E	62.4	32.4	150	9.5	21.7	1.7
TPM-1S_CR_000006	07/28/2014 16:00	TRUE	1.017	0	459.6	0	E	59.3	32.6	156	10.3	15.8	4
TPM-1S_CR_000006	07/28/2014 17:00	TRUE	1.017	0	438.2	0	E	60.7	33	187	11.7	18.6	3.4
TPM-1S_CR_000006	07/28/2014 18:00	TRUE	1.017	0	288.6	0	E	64.2	32.6	210	11.4	18.3	5
TPM-1S_CR_000006	07/28/2014 19:00	TRUE	1.017	0	90.9	0	E	65.3	32.1	213	10.7	17.3	4.1
TPM-1S_CR_000006	07/28/2014 20:00	TRUE	1.017	0	2.471	0	E	62.7	31.6	267	7.1	10.8	3
TPM-1S_CR_000006	07/28/2014 21:00	TRUE	1.017	0	0.036	0	E	68.9	30.4	272	7.2	13	3.7
TPM-1S_CR_000006	07/28/2014 22:00	TRUE	1.018	0	0.021	0	E	74.9	29.6	271	6.6	10.8	2.7
TPM-1S_CR_000006	07/28/2014 23:00	TRUE	1.018	0	0.009	0	E	75.2	28.8	279	5.6	8.5	2.6
TPM-1S_CR_000006	07/29/2014 0:00	TRUE	1.017	0	0.003	0	E	74.5	28.8	270	6.1	9.7	2.6
TPM-1S_CR_000006	07/29/2014 1:00	TRUE	1.017	0	0	0	E	75.7	28.7	258	6.2	9.1	2.4
TPM-1S_CR_000006	07/29/2014 2:00	TRUE	1.016	0	0.001	0	E	78.3	28.4	258	5.8	9.3	2.5
TPM-1S_CR_000006	07/29/2014 3:00	TRUE	1.016	0	0	0	E	78.7	28.6	244	5.6	8.6	2.1
TPM-1S_CR_000006	07/29/2014 4:00	TRUE	1.015	0	0	0	E	78.7	28.4	241	5.7	9	1.5
TPM-1S_CR_000006	07/29/2014 5:00	TRUE	1.016	0	0.008	0	E	77	28.4	277	4.6	7	1.5
TPM-1S_CR_000006	07/29/2014 6:00	TRUE	1.016	0	0.765	0	E	75.8	27.8	284	4.8	8.4	1.9
TPM-1S_CR_000006	07/29/2014 7:00	TRUE	1.016	0	66.27	0	E	74.5	28	217	5.9	8.8	2.4
TPM-1S_CR_000006	07/29/2014 8:00	TRUE	1.016	0	281.5	0	E	70.2	29.7	245	5	9.1	1.8
TPM-1S_CR_000006	07/29/2014 9:00	TRUE	1.017	0	471.7	0	E	68.3	30.4	283	5.8	11.2	1.3
TPM-1S_CR_000006	07/29/2014 10:00	TRUE	1.017	0	583.2	0	E	63.9	31.5	263	5.3	9.9	0.5
TPM-1S_CR_000006	07/29/2014 11:00	TRUE	1.017	0	684.6	0	E	61.5	31.5	268	5.1	12.6	0.2
TPM-1S_CR_000006	07/29/2014 12:00	TRUE	1.017	0	881	0	E	49.4	33.1	251	7.2	11.5	1
TPM-1S_CR_000006	07/29/2014 13:00	TRUE	1.017	0	835	0	E	44.3		252	9	17.1	0.9
TPM-1S_CR_000006	07/29/2014 14:00	TRUE	1.016	0	758.7	0	E	48.9	33.8	269	8.5	14.4	1.6
TPM-1S_CR_000006	07/29/2014 15:00	TRUE	1.015	0	909	0	E	51.8	32.9	278	8.8	16.3	2.1
TPM-1S_CR_000006	07/29/2014 16:00	TRUE	1.015	0	757.9	0	E	53.9	33.6	281	11.9	20	5.4
TPM-1S_CR_000006	07/29/2014 17:00	TRUE	1.015	0	265.5	0	E	57.7	32.6	243	10.1	17.5	4
TPM-1S_CR_000006	07/29/2014 18:00	TRUE	1.015	0	122.5	0	E	64.2	32	276	9.8	17.2	5
TPM-1S_CR_000006	07/29/2014 19:00	TRUE	1.015	0	35.64	0	E	60.2	31.2	273	8.3	13.1	3.5
TPM-1S_CR_000006	07/29/2014 20:00	TRUE	1.016	0	0.83	0	E	65.9	30.5	280	7.7	12.9	2.7
TPM-1S_CR_000006	07/29/2014 21:00	TRUE	1.016	0	0.001	0	E	70.5	29.9	271	5.1	8.3	1.1
TPM-1S_CR_000006	07/29/2014 22:00	TRUE	1.016	0	0.002	0	E	72	29.8	268	4.7	8.2	1.9
TPM-1S_CR_000006	07/29/2014 23:00	TRUE	1.016	0	0	0	E	67.4	29.7	257	5.5	8.1	3.1
TPM-1S_CR_000006	07/30/2014 0:00	TRUE	1.016	0	0.004	0	E	70.8	29.7	235	4.2	7.4	1.3
TPM-1S_CR_000006	07/30/2014 1:00	TRUE	1.016	0	0	0	E	73	29.5	234	4.8	7.5	2.2
TPM-1S_CR_000006	07/30/2014 2:00	TRUE	1.015	0	0.003	0	E	75	29.4	230	4.7	7.1	2.4
TPM-1S_CR_000006	07/30/2014 3:00	TRUE	1.015	0	0.001	0	E	76	29.4	234	4.4	6.5	1.8
TPM-1S_CR_000006	07/30/2014 4:00	TRUE	1.015	0	0	0	E	75.4	29.2	214	3.7	5.7	0.8
TPM-1S_CR_000006	07/30/2014 5:00	TRUE	1.015	0	0.002	0	E	69.8	29.3	219	3.4	5.7	1.1
TPM-1S_CR_000006	07/30/2014 6:00	TRUE	1.015	0	0.738	0	E	76.4	28.2	240	5.4	9.5	2.5
TPM-1S_CR_000006	07/30/2014 7:00	TRUE	1.016	0	66.83	0	E	70	29.3	227	5.3	8.1	1.9
TPM-1S_CR_000006	07/30/2014 8:00	TRUE	1.016	0	256.5	0	E	70.1	29.6	238	5.8	8.6	1.3
TPM-1S_CR_000006	07/30/2014 9:00	TRUE			407.8 ?								
TPM-1S_CR_000006	07/30/2014 10:00	TRUE			605 ?								
TPM-1S_CR_000006	07/30/2014 11:00	TRUE			539.2 ?								
TPM-1S_CR_000006	07/30/2014 12:00	TRUE			728.1 ?								
TPM-1S_CR_000006	07/30/2014 13:00	TRUE			582.1 ?								
TPM-1S_CR_000006	07/30/2014 14:00	TRUE			317.4 ?								
TPM-1S_CR_000006	07/30/2014 15:00	TRUE			50.77 ?								
TPM-1S_CR_000006	07/30/2014 16:00	TRUE			13.25 ?								
TPM-1S_CR_000006	07/30/2014 17:00	TRUE			24.53 ?								
TPM-1S_CR_000006	07/30/2014 18:00	TRUE			14.11 ?								
TPM-1S_CR_000006	07/30/2014 19:00	TRUE			7.398 ?								
TPM-1S_CR_000006	07/30/2014 20:00	TRUE			0.55 ?								
TPM-1S_CR_000006	07/30/2014 21:00	TRUE			0.001 ?								
TPM-1S_CR_000006	07/30/2014 22:00	TRUE			0.002 ?								
TPM-1S_CR_000006	07/30/2014 23:00	TRUE			0.001 ?								
TPM-1S_CR_000006	07/31/2014 0:00	TRUE			0.004 ?								
TPM-1S_CR_000006	07/31/2014 1:00	TRUE			0.001 ?								
TPM-1S_CR_000006	07/31/2014 2:00	TRUE			0.002 ?								
TPM-1S_CR_000006	07/31/2014 3:00	TRUE			0.001 ?								
TPM-1S_CR_000006	07/31/2014 4:00	TRUE			0.001 ?								
TPM-1S_CR_000006	07/31/2014 5:00	TRUE			0.001 ?								

TPM-1S_CR_000006	07/31/2014 6:00	TRUE	0.678 ?	
TPM-1S_CR_000006	07/31/2014 7:00	TRUE	54.01 ?	
TPM-1S_CR_000006	07/31/2014 8:00	TRUE	281.9 ?	
TPM-1S_CR_000006	07/31/2014 9:00	TRUE	459.4 ?	
TPM-1S_CR_000006	07/31/2014 10:00	TRUE	690 ?	
TPM-1S_CR_000006	07/31/2014 11:00	TRUE	895 ?	
TPM-1S_CR_000006	07/31/2014 12:00	TRUE	887 ?	
TPM-1S_CR_000006	07/31/2014 13:00	TRUE	974 ?	
TPM-1S_CR_000006	07/31/2014 14:00	TRUE	952 ?	
TPM-1S_CR_000006	07/31/2014 15:00	TRUE	872 ?	
TPM-1S_CR_000006	07/31/2014 16:00	TRUE	726.3 ?	
TPM-1S_CR_000006	07/31/2014 17:00	TRUE	256.8 ?	
TPM-1S_CR_000006	07/31/2014 18:00	TRUE	41.02 ?	
TPM-1S_CR_000006	07/31/2014 19:00	TRUE	23.88 ?	
TPM-1S_CR_000006	07/31/2014 20:00	TRUE	0.628 ?	
TPM-1S_CR_000006	07/31/2014 21:00	TRUE	0.006 ?	
TPM-1S_CR_000006	07/31/2014 22:00	TRUE	0.001 ?	
TPM-1S_CR_000006	07/31/2014 23:00	TRUE	0.001 ?	
TPM-1S_CR_000006	08/01/2014 0:00	TRUE	0.001 ?	
TPM-1S_CR_000006	08/01/2014 1:00	TRUE	0.002 ?	
TPM-1S_CR_000006	08/01/2014 2:00	TRUE	0.001 ?	
TPM-1S_CR_000006	08/01/2014 3:00	TRUE	0.001 ?	
TPM-1S_CR_000006	08/01/2014 4:00	TRUE	0.005 ?	
TPM-1S_CR_000006	08/01/2014 5:00	TRUE	0.004 ?	
TPM-1S_CR_000006	08/01/2014 6:00	TRUE	1.054 ?	
TPM-1S_CR_000006	08/01/2014 7:00	TRUE	32.99 ?	
TPM-1S_CR_000006	08/01/2014 8:00	TRUE	228.4 ?	
TPM-1S_CR_000006	08/01/2014 9:00	TRUE	450.9 ?	
TPM-1S_CR_000006	08/01/2014 10:00	TRUE	632.2 ?	
TPM-1S_CR_000006	08/01/2014 11:00	TRUE	880 ?	
TPM-1S_CR_000006	08/01/2014 12:00	TRUE	914 ?	
TPM-1S_CR_000006	08/01/2014 13:00	TRUE	924 ?	
TPM-1S_CR_000006	08/01/2014 14:00	TRUE	956 ?	
TPM-1S_CR_000006	08/01/2014 15:00	TRUE	864 ?	
TPM-1S_CR_000006	08/01/2014 16:00	TRUE	736.1 ?	
TPM-1S_CR_000006	08/01/2014 17:00	TRUE	362.9 ?	
TPM-1S_CR_000006	08/01/2014 18:00	TRUE	86.3 ?	
TPM-1S_CR_000006	08/01/2014 19:00	TRUE	15.31 ?	
TPM-1S_CR_000006	08/01/2014 20:00	TRUE	0.814 ?	
TPM-1S_CR_000006	08/01/2014 21:00	TRUE	0.011 ?	
TPM-1S_CR_000006	08/01/2014 22:00	TRUE	0.002 ?	
TPM-1S_CR_000006	08/01/2014 23:00	TRUE	0.002 ?	
TPM-1S_CR_000006	08/02/2014 0:00	TRUE	0.048 ?	
TPM-1S_CR_000006	08/02/2014 1:00	TRUE	0.048 ?	
TPM-1S_CR_000006	08/02/2014 2:00	TRUE	0.001 ?	
TPM-1S_CR_000006	08/02/2014 3:00	TRUE	0.002 ?	
TPM-1S_CR_000006	08/02/2014 4:00	TRUE	0.011 ?	
TPM-1S_CR_000006	08/02/2014 5:00	TRUE	0.002 ?	
TPM-1S_CR_000006	08/02/2014 6:00	TRUE	1.093 ?	
TPM-1S_CR_000006	08/02/2014 7:00	TRUE	27.27 ?	
TPM-1S_CR_000006	08/02/2014 8:00	TRUE	253.8 ?	
TPM-1S_CR_000006	08/02/2014 9:00	TRUE	555.3 ?	
TPM-1S_CR_000006	08/02/2014 10:00	TRUE	561.4 ?	
TPM-1S_CR_000006	08/02/2014 11:00	TRUE	703.9 ?	
TPM-1S_CR_000006	08/02/2014 12:00	TRUE	940 ?	
TPM-1S_CR_000006	08/02/2014 13:00	TRUE	371.6 ?	
TPM-1S_CR_000006	08/02/2014 14:00	TRUE	606.9 ?	
TPM-1S_CR_000006	08/02/2014 15:00	TRUE	729.3 ?	
TPM-1S_CR_000006	08/02/2014 16:00	TRUE	392.9 ?	
TPM-1S_CR_000006	08/02/2014 17:00	TRUE	106.2 ?	
TPM-1S_CR_000006	08/02/2014 18:00	TRUE	52.7 ?	
TPM-1S_CR_000006	08/02/2014 19:00	TRUE	23.04 ?	
TPM-1S_CR_000006	08/02/2014 20:00	TRUE	0.508 ?	
TPM-1S_CR_000006	08/02/2014 21:00	TRUE	0.002 ?	
TPM-1S_CR_000006	08/02/2014 22:00	TRUE	0.001 ?	
TPM-1S_CR_000006	08/02/2014 23:00	TRUE	0 ?	
TPM-1S_CR_000006	08/03/2014 0:00	TRUE	0.002 ?	
TPM-1S_CR_000006	08/03/2014 1:00	TRUE	0.004 ?	
TPM-1S_CR_000006	08/03/2014 2:00	TRUE	0.01 ?	
TPM-1S_CR_000006	08/03/2014 3:00	TRUE	0.007 ?	
TPM-1S_CR_000006	08/03/2014 4:00	TRUE	0.003 ?	
TPM-1S_CR_000006	08/03/2014 5:00	TRUE	0.006 ?	
TPM-1S_CR_000006	08/03/2014 6:00	TRUE	0.264 ?	
TPM-1S_CR_000006	08/03/2014 7:00	TRUE	33.13 ?	
TPM-1S_CR_000006	08/03/2014 8:00	TRUE	109.3 ?	
TPM-1S_CR_000006	08/03/2014 9:00	TRUE	62.15 ?	
TPM-1S_CR_000006	08/03/2014 10:00	TRUE	91.8 ?	
TPM-1S_CR_000006	08/03/2014 11:00	TRUE	63.97 ?	
TPM-1S_CR_000006	08/03/2014 12:00	TRUE	30.97 ?	
TPM-1S_CR_000006	08/03/2014 13:00	TRUE	48.28 ?	
TPM-1S_CR_000006	08/03/2014 14:00	TRUE	116.6 ?	
TPM-1S_CR_000006	08/03/2014 15:00	TRUE	218.4 ?	
TPM-1S_CR_000006	08/03/2014 16:00	TRUE	234.5 ?	
TPM-1S_CR_000006	08/03/2014 17:00	TRUE	236 ?	
TPM-1S_CR_000006	08/03/2014 18:00	TRUE	145.5 ?	
TPM-1S_CR_000006	08/03/2014 19:00	TRUE	25.87 ?	
TPM-1S_CR_000006	08/03/2014 20:00	TRUE	0.559 ?	
TPM-1S_CR_000006	08/03/2014 21:00	TRUE	0.016 ?	
TPM-1S_CR_000006	08/03/2014 22:00	TRUE	0.011 ?	
TPM-1S_CR_000006	08/03/2014 23:00	TRUE	0.156 ?	
TPM-1S_CR_000006	08/04/2014 0:00	TRUE	0.082 ?	
TPM-1S_CR_000006	08/04/2014 1:00	TRUE	0.062 ?	
TPM-1S_CR_000006	08/04/2014 2:00	TRUE	0.2 ?	
TPM-1S_CR_000006	08/04/2014 3:00	TRUE	0.2 ?	
TPM-1S_CR_000006	08/04/2014 4:00	TRUE	0.2 ?	
TPM-1S_CR_000006	08/04/2014 5:00	TRUE	0.042 ?	
TPM-1S_CR_000006	08/04/2014 6:00	TRUE	0.252 ?	
TPM-1S_CR_000006	08/04/2014 7:00	TRUE	32.7 ?	
TPM-1S_CR_000006	08/04/2014 8:00	TRUE	77.99 ?	
TPM-1S_CR_000006	08/04/2014 9:00	TRUE	220.2 ?	
TPM-1S_CR_000006	08/04/2014 10:00	TRUE	508.1 ?	
TPM-1S_CR_000006	08/04/2014 11:00	TRUE	726.9 ?	

TPM-1S_CR_000006	08/04/2014 12:00	TRUE			279.5 ?								
TPM-1S_CR_000006	08/04/2014 13:00	TRUE			306.4 ?								
TPM-1S_CR_000006	08/04/2014 14:00	TRUE			307.4 ?								
TPM-1S_CR_000006	08/04/2014 15:00	TRUE			220.1 ?								
TPM-1S_CR_000006	08/04/2014 16:00	TRUE			251.3 ?								
TPM-1S_CR_000006	08/04/2014 17:00	TRUE			227.2 ?								
TPM-1S_CR_000006	08/04/2014 18:00	TRUE			139.4 ?								
TPM-1S_CR_000006	08/04/2014 19:00	TRUE			59.33 ?								
TPM-1S_CR_000006	08/04/2014 20:00	TRUE			0.624 ?								
TPM-1S_CR_000006	08/04/2014 21:00	TRUE			0.005 ?								
TPM-1S_CR_000006	08/04/2014 22:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/04/2014 23:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/05/2014 0:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/05/2014 1:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/05/2014 2:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/05/2014 3:00	TRUE			0 ?								
TPM-1S_CR_000006	08/05/2014 4:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/05/2014 5:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/05/2014 6:00	TRUE			0.535 ?								
TPM-1S_CR_000006	08/05/2014 7:00	TRUE			55.16 ?								
TPM-1S_CR_000006	08/05/2014 8:00	TRUE			205.8 ?								
TPM-1S_CR_000006	08/05/2014 9:00	TRUE			428.4 ?								
TPM-1S_CR_000006	08/05/2014 10:00	TRUE			627.3 ?								
TPM-1S_CR_000006	08/05/2014 11:00	TRUE			839 ?								
TPM-1S_CR_000006	08/05/2014 12:00	TRUE			922 ?								
TPM-1S_CR_000006	08/05/2014 13:00	TRUE			659.4 ?								
TPM-1S_CR_000006	08/05/2014 14:00	TRUE			937 ?								
TPM-1S_CR_000006	08/05/2014 15:00	TRUE			395 ?								
TPM-1S_CR_000006	08/05/2014 16:00	TRUE			632.6 ?								
TPM-1S_CR_000006	08/05/2014 17:00	TRUE			340.1 ?								
TPM-1S_CR_000006	08/05/2014 18:00	TRUE			159.7 ?								
TPM-1S_CR_000006	08/05/2014 19:00	TRUE			29.59 ?								
TPM-1S_CR_000006	08/05/2014 20:00	TRUE			1.159 ?								
TPM-1S_CR_000006	08/05/2014 21:00	TRUE			0.031 ?								
TPM-1S_CR_000006	08/05/2014 22:00	TRUE			0.007 ?								
TPM-1S_CR_000006	08/05/2014 23:00	TRUE			0.007 ?								
TPM-1S_CR_000006	08/06/2014 0:00	TRUE			0.006 ?								
TPM-1S_CR_000006	08/06/2014 1:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/06/2014 2:00	TRUE			0.004 ?								
TPM-1S_CR_000006	08/06/2014 3:00	TRUE			0.003 ?								
TPM-1S_CR_000006	08/06/2014 4:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/06/2014 5:00	TRUE			0.004 ?								
TPM-1S_CR_000006	08/06/2014 6:00	TRUE			0.608 ?								
TPM-1S_CR_000006	08/06/2014 7:00	TRUE			73.81 ?								
TPM-1S_CR_000006	08/06/2014 8:00	TRUE			270.4 ?								
TPM-1S_CR_000006	08/06/2014 9:00	TRUE			479.4 ?								
TPM-1S_CR_000006	08/06/2014 10:00	TRUE			677.7 ?								
TPM-1S_CR_000006	08/06/2014 11:00	TRUE			840 ?								
TPM-1S_CR_000006	08/06/2014 12:00	TRUE			931 ?								
TPM-1S_CR_000006	08/06/2014 13:00	TRUE			965 ?								
TPM-1S_CR_000006	08/06/2014 14:00	TRUE			952 ?								
TPM-1S_CR_000006	08/06/2014 15:00	TRUE			283.4 ?								
TPM-1S_CR_000006	08/06/2014 16:00	TRUE			89.9 ?								
TPM-1S_CR_000006	08/06/2014 17:00	TRUE			301.5 ?								
TPM-1S_CR_000006	08/06/2014 18:00	TRUE			266.2 ?								
TPM-1S_CR_000006	08/06/2014 19:00	TRUE			26.16 ?								
TPM-1S_CR_000006	08/06/2014 20:00	TRUE			1.292 ?								
TPM-1S_CR_000006	08/06/2014 21:00	TRUE			0.004 ?								
TPM-1S_CR_000006	08/06/2014 22:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/06/2014 23:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/07/2014 0:00	TRUE			0.004 ?								
TPM-1S_CR_000006	08/07/2014 1:00	TRUE			0.005 ?								
TPM-1S_CR_000006	08/07/2014 2:00	TRUE			0.001 ?								
TPM-1S_CR_000006	08/07/2014 3:00	TRUE			0.008 ?								
TPM-1S_CR_000006	08/07/2014 4:00	TRUE			0.003 ?								
TPM-1S_CR_000006	08/07/2014 5:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/07/2014 6:00	TRUE			0.6 ?								
TPM-1S_CR_000006	08/07/2014 7:00	TRUE			68.22 ?								
TPM-1S_CR_000006	08/07/2014 8:00	TRUE			272.5 ?								
TPM-1S_CR_000006	08/07/2014 9:00	TRUE			360.5 ?								
TPM-1S_CR_000006	08/07/2014 10:00	TRUE			485.3 ?								
TPM-1S_CR_000006	08/07/2014 11:00	TRUE			878 ?								
TPM-1S_CR_000006	08/07/2014 12:00	TRUE			874 ?								
TPM-1S_CR_000006	08/07/2014 13:00	TRUE			979 ?								
TPM-1S_CR_000006	08/07/2014 14:00	TRUE			986 ?								
TPM-1S_CR_000006	08/07/2014 15:00	TRUE			866 ?								
TPM-1S_CR_000006	08/07/2014 16:00	TRUE			552.4 ?								
TPM-1S_CR_000006	08/07/2014 17:00	TRUE			289.1 ?								
TPM-1S_CR_000006	08/07/2014 18:00	TRUE			78.5 ?								
TPM-1S_CR_000006	08/07/2014 19:00	TRUE			9.45 ?								
TPM-1S_CR_000006	08/07/2014 20:00	TRUE			0.406 ?								
TPM-1S_CR_000006	08/07/2014 21:00	TRUE			0.001 ?								
TPM-1S_CR_000006	08/07/2014 22:00	TRUE			0 ?								
TPM-1S_CR_000006	08/07/2014 23:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/08/2014 0:00	TRUE			0.011 ?								
TPM-1S_CR_000006	08/08/2014 1:00	TRUE			0 ?								
TPM-1S_CR_000006	08/08/2014 2:00	TRUE			0 ?								
TPM-1S_CR_000006	08/08/2014 3:00	TRUE			0 ?								
TPM-1S_CR_000006	08/08/2014 4:00	TRUE			0.002 ?								
TPM-1S_CR_000006	08/08/2014 5:00	TRUE			0.001 ?								
TPM-1S_CR_000006	08/08/2014 6:00	TRUE			0.052 ?								
TPM-1S_CR_000006	08/08/2014 7:00	TRUE			6.565 ?								
TPM-1S_CR_000006	08/08/2014 8:00	TRUE			60.32 ?								
TPM-1S_CR_000006	08/08/2014 9:00	TRUE	1.017	0	123.2	0	82.2	26.9	290	3.4	5.7	1.5	
TPM-1S_CR_000006	08/08/2014 10:00	TRUE	1.017	0	321.4	0	70.5	28.8	249	4	6.4	1.5	
TPM-1S_CR_000006	08/08/2014 11:00	TRUE	1.018	0	573.2	0	69.2	30.3	168	4.8	9.3	0.6	
TPM-1S_CR_000006	08/08/2014 12:00	TRUE	1.018	0	729	0	70.7	30.5	160	5.9	10.3	1.1	
TPM-1S_CR_000006	08/08/2014 13:00	TRUE	1.017	0	925	0	63.9	30.7	137	7.2	11.6	2.6	
TPM-1S_CR_000006	08/08/2014 14:00	TRUE	1.016	0	959	0	63.4	30.8	137	7.6	12.2	1.9	
TPM-1S_CR_000006	08/08/2014 15:00	TRUE	1.016	0	881	0	61.7	31.2	135	8.4	14.5	3	
TPM-1S_CR_000006	08/08/2014 16:00	TRUE	1.015	0	691.7	0	66.4	30.8	133	10	16.2	4.7	
TPM-1S_CR_000006	08/08/2014 17:00	TRUE	1.016	0	348.3	0	63.1	30.5	144	8.8	12.9	3.6	

TPM-1S_CR_000006	08/08/2014 18:00	TRUE	1.016	0	127.9	0	68.2	30.1	164	8.8	14.8	3.1
TPM-1S_CR_000006	08/08/2014 19:00	TRUE	1.016	0	34	0	67	29.6	172	7.5	12.6	3.2
TPM-1S_CR_000006	08/08/2014 20:00	TRUE	1.016	0	0.261	0	67.8	29.7	162	6	10.1	2.7
TPM-1S_CR_000006	08/08/2014 21:00	TRUE	1.017	0	0.011	0	66.4	29.4	182	5.8	9.4	2.5
TPM-1S_CR_000006	08/08/2014 22:00	TRUE	1.017	0	0.015	0	68.9	29.5	171	5.2	8.9	1.8
TPM-1S_CR_000006	08/08/2014 23:00	TRUE	1.017	0	0	0	67.9	29.5	156	5.8	9.7	2.4
TPM-1S_CR_000006	08/09/2014 0:00	TRUE	1.018	0	0.018	0	72.2	29.5	160	5.3	8.8	1.8
TPM-1S_CR_000006	08/09/2014 1:00	TRUE	1.017	0	0.005	0	72.6	29.3	157	5.4	9	1.8
TPM-1S_CR_000006	08/09/2014 2:00	TRUE	1.017	0	0	0	75.3	29.1	174	7.4	12.2	2.4
TPM-1S_CR_000006	08/09/2014 3:00	TRUE	1.016	0	0.003	0	70.4	29.2	174	7.2	11.5	2.8
TPM-1S_CR_000006	08/09/2014 4:00	TRUE	1.016	0	0.002	0	73	28.9	173	7.6	12.5	3.7
TPM-1S_CR_000006	08/09/2014 5:00	TRUE	1.016	0	0	0	73.6	28.6	176	6.5	10.2	2.4
TPM-1S_CR_000006	08/09/2014 6:00	TRUE	1.017	0	0.394	0	76.3	28.7	172	6.5	10.9	2.9
TPM-1S_CR_000006	08/09/2014 7:00	TRUE	1.018	0	68.64	0	72.7	29.1	175	7	11	3
TPM-1S_CR_000006	08/09/2014 8:00	TRUE	1.018	0	245.8	0	66.1	29.7	188	7.6	12.6	2.1
TPM-1S_CR_000006	08/09/2014 9:00	TRUE	1.019	0	442.5	0	62.8	30.4	196	7.2	13.5	1.7
TPM-1S_CR_000006	08/09/2014 10:00	TRUE	1.019	0	646.7	0	65.2	30.8	193	7.2	12.1	1.9
TPM-1S_CR_000006	08/09/2014 11:00	TRUE	1.019	0	844	0	56.2	31.8	191	6.8	12.3	1.2
TPM-1S_CR_000006	08/09/2014 12:00	TRUE	1.019	0	934	0	57.9	31.8	196	7.8	12.9	1.9
TPM-1S_CR_000006	08/09/2014 13:00	TRUE	1.018	0	974	0	54.9	32.5	188	7.6	13.6	2.2
TPM-1S_CR_000006	08/09/2014 14:00	TRUE	1.018	0	945	0	53.5	32.4	215	8.1	20.1	0.6
TPM-1S_CR_000006	08/09/2014 15:00	TRUE	1.017	0	863	0	56.9	32.4	196	8.5	15.2	1.9
TPM-1S_CR_000006	08/09/2014 16:00	TRUE	1.017	0	703.2	0	56.1	32.4	201	8.7	17.9	2.8
TPM-1S_CR_000006	08/09/2014 17:00	TRUE	1.016	0	358.5	0	58.9	31.7	183	8.4	13.9	3.7
TPM-1S_CR_000006	08/09/2014 18:00	TRUE	1.016	0	280.7	0	60.3	31.6	191	7	13.2	3.4
TPM-1S_CR_000006	08/09/2014 19:00	TRUE	1.017	0	76.02	0	64.2	30.9	187	7.1	11.6	3.2
TPM-1S_CR_000006	08/09/2014 20:00	TRUE	1.017	0	0.769	0	71	30.1	181	7	10.8	3.4
TPM-1S_CR_000006	08/09/2014 21:00	TRUE	1.017	0	0.011	0	69.5	29.8	179	6.5	9.8	2.3
TPM-1S_CR_000006	08/09/2014 22:00	TRUE	1.018	0	0.009	0	73.4	29.7	177	5.7	9.3	2.5
TPM-1S_CR_000006	08/09/2014 23:00	TRUE	1.018	0	0.012	0	68.1	29.5	195	4.1	6.9	1.6
TPM-1S_CR_000006	08/10/2014 0:00	TRUE	1.018	0	0.004	0	69	29.6	209	2.8	4.5	1.2
TPM-1S_CR_000006	08/10/2014 1:00	TRUE	1.018	0	0.005	0	78.4	29	277	4.6	6.5	2
TPM-1S_CR_000006	08/10/2014 2:00	TRUE	1.018	0	0.008	0	76.3	29.3	236	3	5	1
TPM-1S_CR_000006	08/10/2014 3:00	TRUE	1.017	0	0.009	0	76	29.2	261	3.9	6.4	1.2
TPM-1S_CR_000006	08/10/2014 4:00	TRUE	1.017	0	0.005	0	78.7	28.8	275	4.4	7	1.7
TPM-1S_CR_000006	08/10/2014 5:00	TRUE	1.017	0	0.002	0	77	28.8	278	2.4	4.9	0.2
TPM-1S_CR_000006	08/10/2014 6:00	TRUE	1.017	0	0.428	0	82.6	28.4	321	5.2	8	1.9
TPM-1S_CR_000006	08/10/2014 7:00	TRUE	1.017	0	16.24	0	83.3	28.3	343	5.9	12.9	1.9
TPM-1S_CR_000006	08/10/2014 8:00	TRUE	1.018	0	74.86	0	61.7	28.3	192	2.9	7.7	0.1
TPM-1S_CR_000006	08/10/2014 9:00	TRUE	1.018	0	499.8	0	67.8	29.6	352	2.8	7.2	0.3
TPM-1S_CR_000006	08/10/2014 10:00	TRUE	1.018	0	290.4	0	69.2	30.1	64	5.8	9.7	1.9
TPM-1S_CR_000006	08/10/2014 11:00	TRUE	1.019	0	652.5	0	68.4	30.7	126	7.1	12.6	2.7
TPM-1S_CR_000006	08/10/2014 12:00	TRUE	1.018	0	857	0	63.8	31.1	136	7.7	13.6	3
TPM-1S_CR_000006	08/10/2014 13:00	TRUE	1.018	0	871	0	64.7	31.2	140	8.7	14.5	4
TPM-1S_CR_000006	08/10/2014 14:00	TRUE	1.017	0	878	0	65.9	30.9	133	7.9	13	3.5
TPM-1S_CR_000006	08/10/2014 15:00	TRUE	1.017	0	858	0	66.3	31	148	8.7	14.5	3.4
TPM-1S_CR_000006	08/10/2014 16:00	TRUE	1.016	0	697	0	62.6	31.4	143	8.2	12.8	1.7
TPM-1S_CR_000006	08/10/2014 17:00	TRUE	1.016	0	342.1	0	61.6	31.2	140	7	12.3	2.6
TPM-1S_CR_000006	08/10/2014 18:00	TRUE	1.016	0	256.9	0	64	30.8	123	8.1	12.2	2.6
TPM-1S_CR_000006	08/10/2014 19:00	TRUE	1.016	0	13.73	0	69.5	30.4	132	8.2	14.7	3.7
TPM-1S_CR_000006	08/10/2014 20:00	TRUE	1.017	0	0.384	0	69.5	30.1	136	8	12.3	3.1
TPM-1S_CR_000006	08/10/2014 21:00	TRUE	1.018	0	0.004	0	68.5	29.8	111	4.4	8.8	0.8
TPM-1S_CR_000006	08/10/2014 22:00	TRUE	1.018	0	0.009	0	68.7	28	337	7.7	14.8	2.1
TPM-1S_CR_000006	08/10/2014 23:00	TRUE	1.018	0	0.022	0	77.2	27	330	5.7	9	2
TPM-1S_CR_000006	08/11/2014 0:00	TRUE	1.017	0	0.006	0	77.6	27	336	5.5	8.6	1.8
TPM-1S_CR_000006	08/11/2014 1:00	TRUE	1.017	0	0.005	0	72.2	27.4	328	4.2	7.3	0.7
TPM-1S_CR_000006	08/11/2014 2:00	TRUE	1.017	0	0.001	0	70.2	27.7	352	2.6	4.7	0.7
TPM-1S_CR_000006	08/11/2014 3:00	TRUE	1.016	0	0.003	0	72.9	27.7	301	2.4	5.4	0.1
TPM-1S_CR_000006	08/11/2014 4:00	TRUE	1.016	0	0.001	0	77.1	27.3	338	2.3	4.2	0.3
TPM-1S_CR_000006	08/11/2014 5:00	TRUE	1.016	0	0.003	0	75.3	28.1	322	3.8	5.7	1.4
TPM-1S_CR_000006	08/11/2014 6:00	TRUE	1.016	0	0.363	0	73.2	29.1	115	5.4	8.5	0.7
TPM-1S_CR_000006	08/11/2014 7:00	TRUE	1.017	0	37.05	0	72.5	29.1	132	5.5	8.5	1.8
TPM-1S_CR_000006	08/11/2014 8:00	TRUE	1.017	0	261.8	0	71.7	29.1	301	5.6	9	2
TPM-1S_CR_000006	08/11/2014 9:00	TRUE	1.018	0	487.8	0	70	30.4	181	2.9	7.5	0.3
TPM-1S_CR_000006	08/11/2014 10:00	TRUE	1.018	0	579.4	0	52.8	31.4	131	3.5	6.7	0.4
TPM-1S_CR_000006	08/11/2014 11:00	TRUE	1.018	0	621.6	0	62.1	30.9	92	6.4	12.1	3
TPM-1S_CR_000006	08/11/2014 12:00	TRUE	1.018	0	757.5	0	62.6	30.9	97	7.1	11.8	2.7
TPM-1S_CR_000006	08/11/2014 13:00	TRUE	1.018	0	849	0	65.6	31.2	141	8.3	13.6	1
TPM-1S_CR_000006	08/11/2014 14:00	TRUE	1.017	0	973	0	65.4	31.2	147	9.9	15	4.7
TPM-1S_CR_000006	08/11/2014 15:00	TRUE	1.016	0	853	0	61.3	31.2	150	9.2	15.1	3.1
TPM-1S_CR_000006	08/11/2014 16:00	TRUE	1.016	0	708.7	0	56.5	31.7	141	7.9	13.7	2.1
TPM-1S_CR_000006	08/11/2014 17:00	TRUE	1.016	0	339.3	0	60.6	31.3	143	7.4	11.8	2.1
TPM-1S_CR_000006	08/11/2014 18:00	TRUE	1.016	0	259.4	0	65.8	30.9	148	6.9	11	2.5
TPM-1S_CR_000006	08/11/2014 19:00	TRUE	1.016	0	70	0	64.2	30.4	177	5.9	9.7	2.4
TPM-1S_CR_000006	08/11/2014 20:00	TRUE	1.017	0	0.557	0	67.1	29.8	175	6.4	10.1	2.3
TPM-1S_CR_000006	08/11/2014 21:00	TRUE	1.017	0	0.005	0	71.8	29.7	170	6.3	10.8	2.6
TPM-1S_CR_000006	08/11/2014 22:00	TRUE	1.017	0	0.001	0	70	29.6	147	6	10.2	2
TPM-1S_CR_000006	08/11/2014 23:00	TRUE	1.017	0	0.002	0	71.1	29.6	147	6.3	9.3	1.9
TPM-1S_CR_000006	08/12/2014 0:00	TRUE	1.017	0	0.001	0	73.1	29.3	164	5.5	8.7	2.5
TPM-1S_CR_000006	08/12/2014 1:00	TRUE	1.017	0	0.002	0	68.1	29.4	161	6	9.5	1.6
TPM-1S_CR_000006	08/12/2014 2:00	TRUE	1.016	0	0.007	0	66.4	29.2	169	5.4	8	2.3
TPM-1S_CR_000006	08/12/2014 3:00	TRUE	1.016	0	0.001	0	70.8	29.1	168	6	8.9	2.1
TPM-1S_CR_000006	08/12/2014 4:00	TRUE	1.015	0	0.003	0	72	29.2	159	6.8	11.4	2.3
TPM-1S_CR_000006	08/12/2014 5:00	TRUE	1.016	0	0.009	0	73.5	29.1	147	5.7	8.9	1.2
TPM-1S_CR_000006	08/12/2014 6:00	TRUE	1.016	0	0.572	0	72.6	29	164	5.1	7.6	2
TPM-1S_CR_000006	08/12/2014 7:00	TRUE	1.016	0	46.7	0.003	72.1	29.3	174	7.7	14.8	3.1
TPM-1S_CR_000006	08/12/2014 8:00	TRUE	1.017	0	258	0	64	29.9	153	6	11.7	2
TPM-1S_CR_000006	08/12/2014 9:00	TRUE	1.017	0	442.5	0	66.9	30.1	161	6.8	13.3	2.3
TPM-1S_CR_000006	08/12/2014 10:00	TRUE	1.017	0	710.7	0	57.8	31.1	162	7.9	14.4	1.9
TPM-1S_CR_000006	08/12/2014 11:00	TRUE	1.017	0	873	0	54.5	31.7	155	10	16.2	4.2
TPM-1S_CR_000006	08/12/2014 12:00	TRUE	1.017	0	957	0	59	31.6	151	9.3	17	3
TPM-1S_CR_000006	08/12/2014 13:00	TRUE	1.017	0	954	0	62.8	31.4	141	10.6	15.4	2.8
TPM-1S_CR_000006	08/12/2014 14:00	TRUE	1.016	0	907	0	61.8	31.4	147	11.1	17.9	4.8
TPM-1S_CR_000006	08/12/2014 15:00	TRUE	1.016	0	727.1	0	64.8	31.4	141	10.8	16.9	5
TPM-1S_CR_000006	08/12/2014 16:00	TRUE	1.015	0	560.7	0	61.3	31.2	155	10.5	16.2	4.2
TPM-1S_CR_000006	08/12/2014 17:00	TRUE	1.015	0	282	0	65.9	30.8	162	10.2	15.1	2.9
TPM-1S_CR_000006	08/12/2014 18:00	TRUE	1.015	0	131.4	0	69.7	30.4	159	9.5	15	3.3
TPM-1S_CR_000006	08/12/2014 19:00	TRUE	1.016	0	15.22	0	72.6	30	173	9.1	15.9	3.7
TPM-1S_CR_000006	08/12/2014 20:00	TRUE	1.016	0	0.505	0	73.2	29.5	167	6.6	10.2	2.7
TPM-1S_CR_000006	08/12/2014 21:00	TRUE	1.016	0	0.001	0	75.4	29.2	188	5.3	7.8	2.3
TPM-1S_CR_000006	08/12/2014 22:00	TRUE	1.017	0	0	0	70.4	29.2	168	4.1	6.9	1.3
TPM-1S_CR_000006	08/12/2014 23:00	TRUE	1.016	0	0.002	0	70.7	29.5	151	6.2	9.5	1.7

TPM-1S_CR_000006	08/13/2014 0:00	TRUE	1.017	0	0.002	0	68.5	29.5	147	6.5	9.6	3.2
TPM-1S_CR_000006	08/13/2014 1:00	TRUE	1.016	0	0.001	0	67.7	29.4	146	6.5	10.3	2.7
TPM-1S_CR_000006	08/13/2014 2:00	TRUE	1.016	0	0.002	0	70	29.2	154	7.7	11.2	2.1
TPM-1S_CR_000006	08/13/2014 3:00	TRUE	1.016	0	0.001	0	75.5	29	163	7.3	11.9	2.5
TPM-1S_CR_000006	08/13/2014 4:00	TRUE	1.015	0	0.001	0	72.8	29.1	164	8	12	2.8
TPM-1S_CR_000006	08/13/2014 5:00	TRUE	1.016	0	0.001	0	72.7	28.9	175	6.5	10.6	3
TPM-1S_CR_000006	08/13/2014 6:00	TRUE	1.016	0	0.453	0	68.3	29.1	179	6.6	10.5	2.6
TPM-1S_CR_000006	08/13/2014 7:00	TRUE	1.016	0	66.57	0	65.4	29.4	185	6.7	11	2.8
TPM-1S_CR_000006	08/13/2014 8:00	TRUE	1.017	0	212.3	0	67.4	29.9	186	6.5	10.6	2
TPM-1S_CR_000006	08/13/2014 9:00	TRUE	1.017	0	379.7	0	66	30.2	176	6.4	11.2	1.7
TPM-1S_CR_000006	08/13/2014 10:00	TRUE	1.017	0	557.8	0	64.4	30.9	190	6.2	12.1	1.4
TPM-1S_CR_000006	08/13/2014 11:00	TRUE	1.017	0	584.4	0	59.4	31.5	189	6.4	10.6	1.2
TPM-1S_CR_000006	08/13/2014 12:00	TRUE	1.017	0	774.9	0	61.4	31.6	174	6.1	10.1	1.2
TPM-1S_CR_000006	08/13/2014 13:00	TRUE	1.017	0	1016	0	52.9	32.9	194	7.4	14.6	2.3
TPM-1S_CR_000006	08/13/2014 14:00	TRUE	1.016	0	975	0	61.1	32.5	184	8	13.3	2.7
TPM-1S_CR_000006	08/13/2014 15:00	TRUE	1.015	0	852	0	54.2	32.6	181	8.7	14.7	1.8
TPM-1S_CR_000006	08/13/2014 16:00	TRUE	1.015	0	706	0	54.3	32.2	177	9.2	15.3	3.1
TPM-1S_CR_000006	08/13/2014 17:00	TRUE	1.016	0	323.4	0	61.4	31.9	184	9.2	15.7	3.9
TPM-1S_CR_000006	08/13/2014 18:00	TRUE	1.015	0	192	0	60.2	31.3	192	8.7	14.8	3.6
TPM-1S_CR_000006	08/13/2014 19:00	TRUE	1.015	0	56.03	0	61.6	31	206	8	11.8	4
TPM-1S_CR_000006	08/13/2014 20:00	TRUE	1.016	0	0.657	0	66.4	30.4	215	6.7	9.5	3.1
TPM-1S_CR_000006	08/13/2014 21:00	TRUE	1.017	0	0.01	0	65.2	30.4	186	6.8	12	2.4
TPM-1S_CR_000006	08/13/2014 22:00	TRUE	1.017	0	0.002	0	68.9	30	172	8.2	12.8	2.7
TPM-1S_CR_000006	08/13/2014 23:00	TRUE	1.018	0	0.002	0	72.5	29.7	178	8	12.1	3.1
TPM-1S_CR_000006	08/14/2014 0:00	TRUE	1.017	0	0	0	72.6	29.4	180	6.8	11.3	3.5
TPM-1S_CR_000006	08/14/2014 1:00	TRUE	1.017	0	0	0	73.3	29.1	187	7	9.8	2.9
TPM-1S_CR_000006	08/14/2014 2:00	TRUE	1.016	0	0	0	72.4	28.9	193	5.3	8	2.4
TPM-1S_CR_000006	08/14/2014 3:00	TRUE	1.015	0	0	0	74	28.9	198	4.3	6.5	1.8
TPM-1S_CR_000006	08/14/2014 4:00	TRUE	1.015	0	0.001	0	74.9	29	210	3.9	6.6	1.7
TPM-1S_CR_000006	08/14/2014 5:00	TRUE	1.015	0	0.001	0	76.1	28.7	195	3.7	6.8	1.2
TPM-1S_CR_000006	08/14/2014 6:00	TRUE	1.016	0	1.101	0	73.7	28.8	199	5.9	9.2	2.5
TPM-1S_CR_000006	08/14/2014 7:00	TRUE	1.017	0	53.54	0	75.8	29	214	6.1	9.1	2.4
TPM-1S_CR_000006	08/14/2014 8:00	TRUE	1.017	0	223.1	0	70.6	29.6	225	5.3	8.5	1.1
TPM-1S_CR_000006	08/14/2014 9:00	TRUE	1.018	0	369.3	0	66.6	30.5	217	5.2	9.4	0.6
TPM-1S_CR_000006	08/14/2014 10:00	TRUE	1.018	0	665.4	0	60.8	31.6	209	5.3	9.7	1.6
TPM-1S_CR_000006	08/14/2014 11:00	TRUE	1.018	0	544.6	0	62.4	32.1	180	7.5	12.3	2.5
TPM-1S_CR_000006	08/14/2014 12:00	TRUE	1.017	0	895	0	58.6	32.3	184	8.4	15.2	2.2
TPM-1S_CR_000006	08/14/2014 13:00	TRUE	1.017	0	976	0	56.4	32.5	191	9.8	17.8	3.4
TPM-1S_CR_000006	08/14/2014 14:00	TRUE	1.016	0	930	0	55.7	33	196	9.6	17.7	1.9
TPM-1S_CR_000006	08/14/2014 15:00	TRUE	1.015	0	602.1	0	58	32.3	203	12.5	20	4.7
TPM-1S_CR_000006	08/14/2014 16:00	TRUE	1.015	0	724.1	0	56.3	32	256	7.6	14.3	2.2
TPM-1S_CR_000006	08/14/2014 17:00	TRUE	1.016	0	132.1	0	73.8	30.3	199	7	12.7	2.6
TPM-1S_CR_000006	08/14/2014 18:00	TRUE	1.017	0	30.76	0.076	82.6	26.8	205	12.4	20.4	2.7
TPM-1S_CR_000006	08/14/2014 19:00	TRUE	1.016	0	11.05	0.023	85.3	26.8	89	3.2	5.5	1.1
TPM-1S_CR_000006	08/14/2014 20:00	TRUE	1.016	0	0.278	0	87.3	27	218	3.1	5.2	1.4
TPM-1S_CR_000006	08/14/2014 21:00	TRUE	1.017	0	0	0	86.6	27.3	270	3.4	5.8	0.6
TPM-1S_CR_000006	08/14/2014 22:00	TRUE	1.017	0	0.001	0	84.6	27.7	316	4.7	6.9	2
TPM-1S_CR_000006	08/14/2014 23:00	TRUE	1.017	0	0	0	83.2	27.7	350	4.1	6.6	1.4
TPM-1S_CR_000006	08/15/2014 0:00	TRUE	1.017	0	0	0	81.7	28.5	96	3.4	5.1	1.7
TPM-1S_CR_000006	08/15/2014 1:00	TRUE	1.016	0	0	0	78	28.9	138	1.5	3.6	0.1
TPM-1S_CR_000006	08/15/2014 2:00	TRUE	1.016	0	0	0	85.8	28.6	266	3.1	4.8	1.4
TPM-1S_CR_000006	08/15/2014 3:00	TRUE	1.015	0	0	0	85.9	28.3	264	2.7	4.7	0.2
TPM-1S_CR_000006	08/15/2014 4:00	TRUE	1.015	0	0.002	0	86.2	28.1	255	3.9	5.8	2.2
TPM-1S_CR_000006	08/15/2014 5:00	TRUE	1.016	0	0	0	83.8	28.7	223	4.3	6.6	1.6
TPM-1S_CR_000006	08/15/2014 6:00	TRUE	1.016	0	0.326	0	80.7	28.9	214	5.7	8.6	2.9
TPM-1S_CR_000006	08/15/2014 7:00	TRUE	1.017	0	49.28	0	77.4	29.3	232	5.2	9.1	1.7
TPM-1S_CR_000006	08/15/2014 8:00	TRUE	1.017	0	249.2	0	72.1	29.7	217	4.9	8.5	1.5
TPM-1S_CR_000006	08/15/2014 9:00	TRUE	1.018	0	429.8	0	68.9	30.5	219	5.5	11	1.2
TPM-1S_CR_000006	08/15/2014 10:00	TRUE	1.018	0	544.9	0	64	31	209	6.8	10.8	3.3
TPM-1S_CR_000006	08/15/2014 11:00	TRUE	1.018	0	863	0	65.3	31.8	205	9	15	3.5
TPM-1S_CR_000006	08/15/2014 12:00	TRUE	1.017	0	853	0	59.5	32.4	196	10.2	15.9	3.8
TPM-1S_CR_000006	08/15/2014 13:00	TRUE	1.016	0	948	0	53.8	32.6	196	9.8	16.3	3.2
TPM-1S_CR_000006	08/15/2014 14:00	TRUE	1.016	0	893	0	56.5	32.6	207	9.7	19.5	4
TPM-1S_CR_000006	08/15/2014 15:00	TRUE	1.016	0	320.3	0	58.8	31.8	192	9.2	15.5	2.8
TPM-1S_CR_000006	08/15/2014 16:00	TRUE	1.017	0	181.6	0	71.7	30.3	34	7.8	11.5	2.9
TPM-1S_CR_000006	08/15/2014 17:00	TRUE	1.017	0	215.5	0	73	30.1	356	7.2	13.3	2.2
TPM-1S_CR_000006	08/15/2014 18:00	TRUE	1.017	0	107.4	0	74	29.3	354	9.6	15.3	4.3
TPM-1S_CR_000006	08/15/2014 19:00	TRUE	1.017	0	26.23	0	79.7	27.3	31	9.8	15.2	3.4
TPM-1S_CR_000006	08/15/2014 20:00	TRUE	1.018	0	0.105	0	79.7	28	23	6.7	10.8	0.5
TPM-1S_CR_000006	08/15/2014 21:00	TRUE	1.018	0	0.001	0	83.3	27.5	320	6.2	9.1	2
TPM-1S_CR_000006	08/15/2014 22:00	TRUE	1.019	0	0.001	0	79.7	27.9	312	6.1	11.2	2.4
TPM-1S_CR_000006	08/15/2014 23:00	TRUE	1.018	0	0.003	0	81.8	26.9	354	3.1	5.2	0.4
TPM-1S_CR_000006	08/16/2014 0:00	TRUE	1.017	0	0.002	0	80.9	28.4	138	9	13.1	5.4
TPM-1S_CR_000006	08/16/2014 1:00	TRUE	1.016	0	0.001	0	76.8	29.6	148	15	22.1	6.5
TPM-1S_CR_000006	08/16/2014 2:00	TRUE	1.015	0	0.002	0	82	29.7	157	13.6	22	5.7
TPM-1S_CR_000006	08/16/2014 3:00	TRUE	1.016	0	0.002	0	69.3	29.8	147	6.8	12.3	1.1
TPM-1S_CR_000006	08/16/2014 4:00	TRUE	1.016	0	0.002	0	72.4	29.4	296	6	9	2.2
TPM-1S_CR_000006	08/16/2014 5:00	TRUE	1.017	0	0.002	0	88.3	27.4	328	6.2	9.2	2.8
TPM-1S_CR_000006	08/16/2014 6:00	TRUE	1.017	0	0.324	0	90.5	27.5	311	3.5	5.8	1.3
TPM-1S_CR_000006	08/16/2014 7:00	TRUE	1.018	0	44.38	0	89.6	27.5	299	1.6	4.2	0.1
TPM-1S_CR_000006	08/16/2014 8:00	TRUE	1.018	0	224.8	0	71.1	30	165	5.9	9.6	2.3
TPM-1S_CR_000006	08/16/2014 9:00	TRUE	1.019	0	347.4	0	71.9	30.3	179	6.3	10.9	2.2
TPM-1S_CR_000006	08/16/2014 10:00	TRUE	1.019	0	638.4	0	66.2	31.2	181	4.6	10	0.4
TPM-1S_CR_000006	08/16/2014 11:00	TRUE	1.019	0	642.2	0	64.3	31.4	195	6.3	11.3	0.8
TPM-1S_CR_000006	08/16/2014 12:00	TRUE	1.019	0	441.7	0	65.2	31.7	145	9.3	15.1	3.5
TPM-1S_CR_000006	08/16/2014 13:00	TRUE	1.019	0	835	0	67.1	31.4	142	10.1	15	3.3
TPM-1S_CR_000006	08/16/2014 14:00	TRUE	1.018	0	932	0	63.4	31.5	142	9.7	14.8	4
TPM-1S_CR_000006	08/16/2014 15:00	TRUE	1.018	0	813	0	65.4	31.5	141	8.3	14.1	3.9
TPM-1S_CR_000006	08/16/2014 16:00	TRUE	1.018	0	660	0	59.5	32.1	142	6.7	11.3	1.4
TPM-1S_CR_000006	08/16/2014 17:00	TRUE	1.018	0	307.5	0	65.5	31.7	118	6.7	11.4	3.4
TPM-1S_CR_000006	08/16/2014 18:00	TRUE	1.019	0	47.99	0	64.4	28.8	325	7.1	11.1	2.2
TPM-1S_CR_000006	08/16/2014 19:00	TRUE	1.019	0	16.98	0	76.2	29.2	34	8.3	12.4	3.5
TPM-1S_CR_000006	08/16/2014 20:00	TRUE	1.019	0	0.401	0	72.2	29.6	76	7.3	10.8	3.8
TPM-1S_CR_000006	08/16/2014 21:00	TRUE	1.019	0	0.002	0	68.3	30	62	6.7	11.2	2.7
TPM-1S_CR_000006	08/16/2014 22:00	TRUE	1.019	0	0.004	0	70.5	29.9	56	7.9	11.6	4
TPM-1S_CR_000006	08/16/2014 23:00	TRUE	1.019	0	0.002	0	76.5	29.8	65	8.1	12.7	4.1
TPM-1S_CR_000006	08/17/2014 0:00	TRUE	1.019	0	0.002	0	79.2	29.5	85	6.7	11.3	3
TPM-1S_CR_000006	08/17/2014 1:00	TRUE	1.018	0	0	0	76.2	29.9	110	6.7	10.9	3.1
TPM-1S_CR_000006	08/17/2014 2:00	TRUE	1.018	0	0	0	69.8	30.1	126	7.4	11.6	2.9
TPM-1S_CR_000006	08/17/2014 3:00	TRUE	1.017	0	0	0	72.5	30	117	6.9	10.6	3.6
TPM-1S_CR_000006	08/17/2014 4:00	TRUE	1.017	0	0	0	69.5	29.9	124	5.9	9.4	2.7
TPM-1S_CR_000006	08/17/2014 5:00	TRUE	1.018	0	0	0	71.9	29.9	113	4.4	6.7	1.9

TPM-1S_CR_000006	08/17/2014 6:00	TRUE	1.018	0	0.201	0	73	30	129	7.7	12.5	3.7	
TPM-1S_CR_000006	08/17/2014 7:00	TRUE	1.018	0	51.53	0	74.1	30.2	148	8.7	14.9	2.1	
TPM-1S_CR_000006	08/17/2014 8:00	TRUE	1.019	0	259.6	0	68.7	30.5	141	9.6	15.3	4.9	
TPM-1S_CR_000006	08/17/2014 9:00	TRUE	1.019	0	429.2	0	66.6	30.5	132	7.9	13.3	1.8	
TPM-1S_CR_000006	08/17/2014 10:00	TRUE	1.019	0	644.6	0	62.3	31.1	144	7.9	13.3	2.3	
TPM-1S_CR_000006	08/17/2014 11:00	TRUE	1.02	0	808	0	58.3	31.2	135	7.4	12.1	2.4	
TPM-1S_CR_000006	08/17/2014 12:00	TRUE	1.019	0	905	0	58	31.8	102	7.6	11.7	2.9	
TPM-1S_CR_000006	08/17/2014 13:00	TRUE	1.019	0	875	0	65.4	31.2	86	8.5	14.3	3.7	
TPM-1S_CR_000006	08/17/2014 14:00	TRUE	1.018	0	808	0	66	31.2	119	9.2	16.5	3.8	
TPM-1S_CR_000006	08/17/2014 15:00	TRUE	1.018	0	794.8	0	64.5	31.3	116	8.7	14.4	3.7	
TPM-1S_CR_000006	08/17/2014 16:00	TRUE	1.018	0	667.7	0	69.9	31.1	130	10.7	16.2	5	
TPM-1S_CR_000006	08/17/2014 17:00	TRUE	1.017	0	350.7	0	68.2	30.8	128	9.1	15.2	4.7	
TPM-1S_CR_000006	08/17/2014 18:00	TRUE	1.017	0	222.2	0	65.3	30.6	124	7.7	12.8	4.1	
TPM-1S_CR_000006	08/17/2014 19:00	TRUE	1.017	0	43.08	0	66.4	30.3	108	6.1	9.3	3.4	
TPM-1S_CR_000006	08/17/2014 20:00	TRUE	1.018	0	0.478	0	68.9	30.1	104	6.8	10.7	3.1	
TPM-1S_CR_000006	08/17/2014 21:00	TRUE	1.018	0	0.008	0	69.5	30	93	7	10.4	4	
TPM-1S_CR_000006	08/17/2014 22:00	TRUE	1.018	0	0.014	0	70.5	29.9	113	8	12.1	3.6	
TPM-1S_CR_000006	08/17/2014 23:00	TRUE	1.019	0	0.012	0	76.7	30.1	120	8.1	12.7	3.9	
TPM-1S_CR_000006	08/18/2014 0:00	TRUE	1.018	0	0.009	0	71.7	30	115	6.2	9.5	2.7	
TPM-1S_CR_000006	08/18/2014 1:00	TRUE	1.018	0	0.002	0	71.2	29.9	110	7	11.4	3.8	
TPM-1S_CR_000006	08/18/2014 2:00	TRUE	1.017	0	0.003	0	76.2	29.8	105	6.3	10.3	3.4	
TPM-1S_CR_000006	08/18/2014 3:00	TRUE	1.017	0	0.002	0	74.6	29.9	109	7.1	10.7	3.5	
TPM-1S_CR_000006	08/18/2014 4:00	TRUE	1.016	0	0.003	0	70	29.8	107	7.1	10.9	4.2	
TPM-1S_CR_000006	08/18/2014 5:00	TRUE	1.017	0	0.003	0	72.3	29.8	126	7.2	10.6	3.4	
TPM-1S_CR_000006	08/18/2014 6:00	TRUE	1.017	0	0.355	0	69.9	29.7	126	7	11.3	3.8	
TPM-1S_CR_000006	08/18/2014 7:00	TRUE	1.017	0	52.37	0	71.7	29.7	128	6.1	10.3	2.3	
TPM-1S_CR_000006	08/18/2014 8:00	TRUE	1.017	0	246.9	0	65.6	30.2	132	6.5	10	2.5	
TPM-1S_CR_000006	08/18/2014 9:00	TRUE	1.018	0	454.9	0	64.9	30.6	123	7.7	12.3	3.9	
TPM-1S_CR_000006	08/18/2014 10:00	TRUE	1.018	0	674.7	0	63.6	30.8	130	9.3	14.2	4.8	
TPM-1S_CR_000006	08/18/2014 11:00	TRUE	1.018	0	826	0	60.7	31.1	140	7	14.2	2.3	
TPM-1S_CR_000006	08/18/2014 12:00	TRUE	1.017	0	931	0	59.6	31.3	136	7.2	12.9	2.1	
TPM-1S_CR_000006	08/18/2014 13:00	TRUE	1.017	0	956	0	57.7	31.6	120	8.2	14.1	0.9	
TPM-1S_CR_000006	08/18/2014 14:00	TRUE	1.016	0	917	0	67.2	31.3	81	7.7	12.8	3	
TPM-1S_CR_000006	08/18/2014 15:00	TRUE	1.015	0	849	0	66.2	31.6	117	9.2	14.3	4.7	
TPM-1S_CR_000006	08/18/2014 16:00	TRUE	1.015	0	656	0	69.1	31.3	120	9	18	3.4	
TPM-1S_CR_000006	08/18/2014 17:00	TRUE	1.015	0	353.3	0	67.1	31	116	10.6	14.9	6.2	
TPM-1S_CR_000006	08/18/2014 18:00	TRUE	1.015	0	164.4	0	67.8	30.7	125	9.7	15.4	4.2	
TPM-1S_CR_000006	08/18/2014 19:00	TRUE	1.016	0	9.68	0	71.2	30.4	122	7.4	13.5	3.7	
TPM-1S_CR_000006	08/18/2014 20:00	TRUE	1.015	0	0.14	0	71.5	30.2	102	6.6	9.9	3.4	
TPM-1S_CR_000006	08/18/2014 21:00	TRUE	1.016	0	0.013	0	72.9	30.1	104	6.1	9.7	3.5	
TPM-1S_CR_000006	08/18/2014 22:00	TRUE	1.016	0	0.005	0	73.3	30.1	119	6.4	10.2	3.1	
TPM-1S_CR_000006	08/18/2014 23:00	TRUE	1.017	0	0.007	0	76.3	30	131	6.3	10	2.2	
TPM-1S_CR_000006	08/19/2014 0:00	TRUE	1.016	0	0.003	0	75.5	29.9	120	6.5	12.2	2.9	
TPM-1S_CR_000006	08/19/2014 1:00	TRUE	1.016	0	0.006	0	73.4	29.9	141	7.3	12.1	3.2	
TPM-1S_CR_000006	08/19/2014 2:00	TRUE	1.015	0	0.002	0	76.2	29.6	175	7.6	12.4	3.1	
TPM-1S_CR_000006	08/19/2014 3:00	TRUE	1.015	0	0.003	0	77.1	29.5	156	6.6	10.5	2.3	
TPM-1S_CR_000006	08/19/2014 4:00	TRUE	1.015	0	0.005	0	74.6	29.7	132	8.1	13.1	4	
TPM-1S_CR_000006	08/19/2014 5:00	TRUE	1.015	0	0.005	0	81.1	28.5	141	8.7	12.4	4.4	
TPM-1S_CR_000006	08/19/2014 6:00	TRUE	1.015	0	0.173	0	78.5	28.4	243	3.4	5.7	0.4	
TPM-1S_CR_000006	08/19/2014 7:00	TRUE	1.016	0	18.44	0	80.1	28.4	286	3.6	6.2	1	
TPM-1S_CR_000006	08/19/2014 8:00	TRUE	1.017	0	81.5	0	82.9	28.3	254	2.3	4.8	0.4	
TPM-1S_CR_000006	08/19/2014 9:00	TRUE	1.017	0	243.5	0	67.1	29.4	226	4.2	8.3	0.9	
TPM-1S_CR_000006	08/19/2014 10:00	TRUE	1.018	0	445.7	0	66.4	30.4	12	1.6	3.8	0.1	
TPM-1S_CR_000006	08/19/2014 11:00	TRUE	1.018	0	663.1	0	61.6	30.9	84	3.2	7.5	0.2	
TPM-1S_CR_000006	08/19/2014 12:00	TRUE	1.017	0	772.9	0	61.6	31.1	98	3.7	7.8	0.2	
TPM-1S_CR_000006	08/19/2014 13:00	TRUE	1.017	0	740	0	61	31.2	93	5.7	9.8	0.4	
TPM-1S_CR_000006	08/19/2014 14:00	TRUE	1.016	0	866	0	66	31	92	7.6	13.7	4.1	
TPM-1S_CR_000006	08/19/2014 15:00	TRUE	1.015	0	859	0	66.3	31.2	143	10.9	16.9	4.8	
TPM-1S_CR_000006	08/19/2014 16:00	TRUE	1.015	0	377.6	0	61.5	31	138	6.3	11.2	2.4	
TPM-1S_CR_000006	08/19/2014 17:00	TRUE	1.015	0	95.1	0	62.7	30.7	118	6	10.3	1	
TPM-1S_CR_000006	08/19/2014 18:00	TRUE	1.015	0	53.02	0	63.4	30.7	135	6.3	10.2	2.6	
TPM-1S_CR_000006	08/19/2014 19:00	TRUE	1.015	0	13.73	0	66.7	30.4	145	7.3	10.4	2.9	
TPM-1S_CR_000006	08/19/2014 20:00	TRUE	1.016	0	0.169	0	66.7	30.3	139	5.7	9.1	1.8	
TPM-1S_CR_000006	08/19/2014 21:00	TRUE	1.016	0	0.002	0	73.9	29.9	145	5.6	8.8	1.1	
TPM-1S_CR_000006	08/19/2014 22:00	TRUE	1.017	0	0.003	0	75.4	29.7	130	5.7	8.7	2.8	
TPM-1S_CR_000006	08/19/2014 23:00	TRUE	1.017	0	0.002	0	74.9	29.8	150	7.2	10.8	2.5	
TPM-1S_CR_000006	08/20/2014 0:00	TRUE	1.017	0	0.002	0	73.2	29.8	158	5.8	9.7	2.1	
TPM-1S_CR_000006	08/20/2014 1:00	TRUE	1.016	0	0.002	0	73.5	29.3	167	5.7	8.9	2.1	
TPM-1S_CR_000006	08/20/2014 2:00	TRUE	1.016	0	0.001	0	71.2	29.3	181	5.8	8.4	2.8	
TPM-1S_CR_000006	08/20/2014 3:00	TRUE	1.015	0	0.005	0	72.7	29.3	172	4.6	7.6	2.3	
TPM-1S_CR_000006	08/20/2014 4:00	TRUE	1.015	0	0.001	0	73.1	29.2	186	4	6.7	1.1	
TPM-1S_CR_000006	08/20/2014 5:00	TRUE	1.016	0	0.002	0	77.8	29.3	230	3.7	6.3	0.9	
TPM-1S_CR_000006	08/20/2014 6:00	TRUE	1.016	0	0.316	0	70.7	28.8	196	2.9	6.1	0.1	
TPM-1S_CR_000006	08/20/2014 7:00	TRUE	1.017	0	61.35	0	81.6	28.4	269	2.6	4.8	0.3	
TPM-1S_CR_000006	08/20/2014 8:00	TRUE	1.018	0	267.5	0	74.6	29.9	307	3.5	7.4	0.9	
TPM-1S_CR_000006	08/20/2014 9:00	TRUE	1.018	0	451.1	0	66.2	31	353	3.7	7	0.1	
TPM-1S_CR_000006	08/20/2014 10:00	TRUE	1.019	0	673.7	0	64.8	31	63	9.1	13	4.3	
TPM-1S_CR_000006	08/20/2014 11:00	TRUE	1.019	0	758.2	0	59.7	31.2	81	8	11.9	1.9	
TPM-1S_CR_000006	08/20/2014 12:00	TRUE	1.018	0	962	0	60.7	31.3	98	7.3	11.1	2.6	
TPM-1S_CR_000006	08/20/2014 13:00	TRUE	1.018	0	947	0	65.2	31.4	98	9.3	14	4.9	
TPM-1S_CR_000006	08/20/2014 14:00	TRUE	1.018	0	886	0	65.6	31.5	116	9.5	16.1	4.9	
TPM-1S_CR_000006	08/20/2014 15:00	TRUE	1.017	0	878	0	65.8	31.6	130	7.8	13.1	2.7	
TPM-1S_CR_000006	08/20/2014 16:00	TRUE	1.018	0	332.1	0	62.7	31	147	8.6	14.8	3.8	
TPM-1S_CR_000006	08/20/2014 17:00	TRUE	1.017	0	209.5	0	67.8	30.8	125	7	11	3.6	
TPM-1S_CR_000006	08/20/2014 18:00	TRUE	1.017	0	176.9	0	69.3	30.6	133	6.9	10.9	3.2	
TPM-1S_CR_000006	08/20/2014 19:00	TRUE	1.018	0	23.49	0	71	30.5	128	7.8	11.7	2.6	
TPM-1S_CR_000006	08/20/2014 20:00	TRUE	1.018	0	0.089	0	72.4	30.2	117	6.1	9.8	2.5	
TPM-1S_CR_000006	08/20/2014 21:00	TRUE	1.019	0	0.002	0	71.1	30.3	132	7.6	11.8	2.6	
TPM-1S_CR_000006	08/20/2014 22:00	TRUE	1.018	0	0.001	0	72.7	30.1	116	6.4	9.5	3.4	
TPM-1S_CR_000006	08/20/2014 23:00	TRUE	1.019	0	0	0	72.8	30	117	6.8	10.4	3.5	
TPM-1S_CR_000006	08/21/2014 0:00	TRUE	1.019	0	0.001	0	72.3	29.9	102	4.7	7.4	2.3	
TPM-1S_CR_000006	08/21/2014 1:00	TRUE	1.018	0	0.001	0	72.2	30	103	5.3	8.5	2.4	
TPM-1S_CR_000006	08/21/2014 2:00	TRUE	1.018	0	0	0	70.9	29.9	92	5.9	9	3.2	
TPM-1S_CR_000006	08/21/2014 3:00	TRUE	1.018	0	0	0	85.6	27.5	327	6.8	10.7	1.8	
TPM-1S_CR_000006	08/21/2014 4:00	TRUE	1.018	0	0	0	86	27.9	319	7.6	10.2	3.2	
TPM-1S_CR_000006	08/21/2014 5:00	TRUE	1.018	0	0.001	0	86.1	28	354	3.9	7.1	1.3	
TPM-1S_CR_000006	08/21/2014 6:00	TRUE	1.018	0	0.242	0	78.2	29.2	144	7.3	11.2	3.6	
TPM-1S_CR_000006	08/21/2014 7:00	TRUE	1.018	0	40.27	0	74.4	29.4	106	5.1	9.1	1.9	
TPM-1S_CR_000006	08/21/2014 8:00	TRUE	1.019	0	211.5	0	71.9	30	101	6.4	10.7	2.5	
TPM-1S_CR_000006	08/21/2014 9:00	TRUE	1.019	0	481.4	0	67.7	30.5	82	6.9	10.6	3.7	
TPM-1S_CR_000006	08/21/2014 10:00	TRUE	1.019	0	582.5	0	64.6	30.7	101	7.5	11.9	3.1	
TPM-1S_CR_000006	08/21/2014 11:00	TRUE	1.02	0	733.1	0	62.3	31.2	115	8	14.3	2.8	

TPM-1S_CR_000006	08/21/2014 12:00	TRUE	1.019	0	913	0	65.5	31.4	115	8.8	16.7	3.2	
TPM-1S_CR_000006	08/21/2014 13:00	TRUE	1.019	0	997	0	63.6	31.4	109	9.9	15.5	5.4	
TPM-1S_CR_000006	08/21/2014 14:00	TRUE	1.018	0	725.2	0	66.3	30.9	114	8.2	17.1	4.1	
TPM-1S_CR_000006	08/21/2014 15:00	TRUE	1.018	0	718.7	0	59.7	31.6	112	9.2	15.2	3.1	
TPM-1S_CR_000006	08/21/2014 16:00	TRUE	1.018	0	739.6	0	63.2	31.6	121	7.3	13.5	1.1	
TPM-1S_CR_000006	08/21/2014 17:00	TRUE	1.018	0	456.5	0	65.3	31	110	6.7	11.1	3.4	
TPM-1S_CR_000006	08/21/2014 18:00	TRUE	1.018	0	209.1	0	67.8	30.6	96	6.9	11.5	3.4	
TPM-1S_CR_000006	08/21/2014 19:00	TRUE	1.017	0	20.94	0	71.3	30.2	108	8.3	12.7	4.3	
TPM-1S_CR_000006	08/21/2014 20:00	TRUE	1.018	0	0.083	0	70.1	30.1	121	9	12.9	4.9	
TPM-1S_CR_000006	08/21/2014 21:00	TRUE	1.019	0	0.004	0	72.4	30	108	8.1	11.7	4.1	
TPM-1S_CR_000006	08/21/2014 22:00	TRUE	1.019	0	0	0	71.9	30.1	108	6.8	11.6	3.5	
TPM-1S_CR_000006	08/21/2014 23:00	TRUE	1.019	0	0.001	0	66.1	30.2	119	6.3	10.8	3.4	
TPM-1S_CR_000006	08/22/2014 0:00	TRUE	1.019	0	0.003	0	66.3	30	118	4.5	7.7	1.7	
TPM-1S_CR_000006	08/22/2014 1:00	TRUE	1.018	0	0.001	0	65.1	30	98	3.7	6.9	1.8	
TPM-1S_CR_000006	08/22/2014 2:00	TRUE	1.018	0	0	0	79.7	28.3	320	5.8	8.8	1.3	
TPM-1S_CR_000006	08/22/2014 3:00	TRUE	1.017	0	0.001	0	75.6	27.9	327	7	10.9	2.9	
TPM-1S_CR_000006	08/22/2014 4:00	TRUE	1.017	0	0	0	78.2	28	306	5.2	10.2	0.3	
TPM-1S_CR_000006	08/22/2014 5:00	TRUE	1.017	0	0	0	78.3	29.2	86	7.4	11.4	3.9	
TPM-1S_CR_000006	08/22/2014 6:00	TRUE	1.017	0	0.267	0	76.7	29.3	132	7.9	11.1	4.6	
TPM-1S_CR_000006	08/22/2014 7:00	TRUE	1.017	0	53.66	0	70.4	29.7	125	7.8	11.5	4.1	
TPM-1S_CR_000006	08/22/2014 8:00	TRUE	1.018	0	241.3	0	67.3	30.1	125	7.1	11.4	3.1	
TPM-1S_CR_000006	08/22/2014 9:00	TRUE	1.018	0	456.6	0	63.6	30.5	112	6.6	12.7	2.6	
TPM-1S_CR_000006	08/22/2014 10:00	TRUE	1.018	0	649.1	0	62	30.6	123	6.2	10.7	1.5	
TPM-1S_CR_000006	08/22/2014 11:00	TRUE	1.018	0	760.8	0	65.2	30.4	97	7.5	12	1.7	
TPM-1S_CR_000006	08/22/2014 12:00	TRUE	1.018	0	712.9	0	66.8	30.7	65	7.2	14.3	1.8	
TPM-1S_CR_000006	08/22/2014 13:00	TRUE	1.017	0	893	0	64.8	30.9	87	8.4	13.1	3.8	
TPM-1S_CR_000006	08/22/2014 14:00	TRUE	1.017	0	940	0	63.4	31.1	76	8.9	14.8	4.6	
TPM-1S_CR_000006	08/22/2014 15:00	TRUE	1.016	0	827	0	65.3	31.3	93	9.5	15.3	5	
TPM-1S_CR_000006	08/22/2014 16:00	TRUE	1.015	0	668.9	0	64.8	30.8	79	8.7	15.1	3.8	
TPM-1S_CR_000006	08/22/2014 17:00	TRUE	1.015	0	330.2	0	64.7	30.8	68	10.3	16.7	5.9	
TPM-1S_CR_000006	08/22/2014 18:00	TRUE	1.015	0	248.3	0	62	30.7	86	9.7	15.8	4.8	
TPM-1S_CR_000006	08/22/2014 19:00	TRUE	1.015	0	43.78	0	63.1	30.3	91	9.6	14.8	5.3	
TPM-1S_CR_000006	08/22/2014 20:00	TRUE	1.016	0	0.095	0	65.9	30	90	8	14.7	3.4	
TPM-1S_CR_000006	08/22/2014 21:00	TRUE	1.016	0	0.003	0	65.9	30.2	85	7	12.6	2.4	
TPM-1S_CR_000006	08/22/2014 22:00	TRUE	1.017	0	0.002	0	56.5	30.3	72	7.6	12.3	3.6	
TPM-1S_CR_000006	08/22/2014 23:00	TRUE	1.016	0	0.004	0	59.1	30.1	90	8.7	14.4	4.1	
TPM-1S_CR_000006	08/23/2014 0:00	TRUE	1.015	0	0.003	0	62.8	29.9	97	9	14.8	5.4	
TPM-1S_CR_000006	08/23/2014 1:00	TRUE	1.014	0	0.005	0	61.2	29.7	112	8.3	12.5	4.5	
TPM-1S_CR_000006	08/23/2014 2:00	TRUE	1.014	0	0.005	0	64.1	29.6	104	6	8.7	2.5	
TPM-1S_CR_000006	08/23/2014 3:00	TRUE	1.013	0	0	0	71.2	29.2	102	6.4	9.7	3.5	
TPM-1S_CR_000006	08/23/2014 4:00	TRUE	1.013	0	0	0	71.8	29.2	100	6.2	10.4	3.1	
TPM-1S_CR_000006	08/23/2014 5:00	TRUE	1.014	0	0.002	0	71.8	29.4	75	6.1	9.8	3.1	
TPM-1S_CR_000006	08/23/2014 6:00	TRUE	1.014	0	0.231	0	72.6	28.9	315	5.2	8.5	0.9	
TPM-1S_CR_000006	08/23/2014 7:00	TRUE	1.014	0	32.11	0	84.9	26.7	344	4.2	8.8	0.1	
TPM-1S_CR_000006	08/23/2014 8:00	TRUE	1.014	0	282.9	0	75.8	28.7	325	6.7	10	2.3	
TPM-1S_CR_000006	08/23/2014 9:00	TRUE	1.014	0	376.2	0	76.5	29.4	15	6.4	11.1	0.9	
TPM-1S_CR_000006	08/23/2014 10:00	TRUE	1.014	0	724.4	0	64.7	30.4	33	9.1	16.3	3.3	
TPM-1S_CR_000006	08/23/2014 11:00	TRUE	1.015	0	868	0	62.5	30.9	44	9.8	15.3	4.1	
TPM-1S_CR_000006	08/23/2014 12:00	TRUE	1.014	0	944	0	66.7	30.7	68	10.5	15.4	6.6	
TPM-1S_CR_000006	08/23/2014 13:00	TRUE	1.014	0	960	0	65.1	31	69	10.6	16.8	5	
TPM-1S_CR_000006	08/23/2014 14:00	TRUE	1.013	0	932	0	58.9	31.1	64	12.9	18.7	5.3	
TPM-1S_CR_000006	08/23/2014 15:00	TRUE	1.013	0	828	0	57.6	31.3	61	10.9	18.2	5.8	
TPM-1S_CR_000006	08/23/2014 16:00	TRUE	1.012	0	665.5	0	66.7	31	54	11	18.2	5.2	
TPM-1S_CR_000006	08/23/2014 17:00	TRUE	1.012	0	299.6	0	66.6	30.6	71	11.6	19.3	5	
TPM-1S_CR_000006	08/23/2014 18:00	TRUE	1.011	0	233.3	0	70.7	30.2	70	10.9	18.4	5.6	
TPM-1S_CR_000006	08/23/2014 19:00	TRUE	1.011	0	40.79	0	67.4	30	70	9.7	15.4	5.9	
TPM-1S_CR_000006	08/23/2014 20:00	TRUE	1.012	0	0.108	0	70.6	29.9	62	11.6	18.8	5	
TPM-1S_CR_000006	08/23/2014 21:00	TRUE	1.012	0	0.001	0	67.9	29.9	67	9.5	15.1	5.5	
TPM-1S_CR_000006	08/23/2014 22:00	TRUE	1.012	0	0.002	0	67.8	29.9	81	8.3	11.9	4.7	
TPM-1S_CR_000006	08/23/2014 23:00	TRUE	1.012	0	0.004	0	68.1	29.8	81	8.4	13.2	3.2	
TPM-1S_CR_000006	08/24/2014 0:00	TRUE	1.011	0	0.003	0	68.1	29.7	89	8	12.9	4.1	
TPM-1S_CR_000006	08/24/2014 1:00	TRUE	1.011	0	0	0	65.2	29.6	80	6.6	10.5	3.9	
TPM-1S_CR_000006	08/24/2014 2:00	TRUE	1.01	0	0.001	0	65.2	29.6	67	5.3	10.5	1.8	
TPM-1S_CR_000006	08/24/2014 3:00	TRUE	1.01	0	0	0	72.6	29	322	2.4	4.7	0.3	
TPM-1S_CR_000006	08/24/2014 4:00	TRUE	1.01	0	0	0	84.1	27.2	329	5.6	7.9	1.4	
TPM-1S_CR_000006	08/24/2014 5:00	TRUE	1.01	0	0.001	0	84.2	27.1	338	6.6	10.3	2.5	
TPM-1S_CR_000006	08/24/2014 6:00	TRUE	1.01	0	0.2	0	88.8	26.9	335	5.7	8.9	2.1	
TPM-1S_CR_000006	08/24/2014 7:00	TRUE	1.01	0	47.96	0	89.7	26.6	329	5.9	8.7	2.3	
TPM-1S_CR_000006	08/24/2014 8:00	TRUE	1.01	0	244.7	0	76.6	28.5	340	7.3	11.2	3.3	
TPM-1S_CR_000006	08/24/2014 9:00	TRUE	1.011	0	467.9	0	65.7	29.8	334	6.9	11.6	1.4	
TPM-1S_CR_000006	08/24/2014 10:00	TRUE	1.011	0	551.8	0	61.9	30.6	22	7.4	14.8	2.2	
TPM-1S_CR_000006	08/24/2014 11:00	TRUE	1.011	0	848	0	64.1	30.6	55	8.7	13.3	3.3	
TPM-1S_CR_000006	08/24/2014 12:00	TRUE	1.01	0	927	0	61.7	30.6	74	8.7	13.7	4.1	
TPM-1S_CR_000006	08/24/2014 13:00	TRUE	1.01	0	955	0	63.4	30.9	74	9.7	13.5	5.6	
TPM-1S_CR_000006	08/24/2014 14:00	TRUE	1.009	0	919	0	61.3	31	63	10.6	16.4	5.9	
TPM-1S_CR_000006	08/24/2014 15:00	TRUE	1.008	0	817	0	62.9	31.1	57	11.3	16.5	5.2	
TPM-1S_CR_000006	08/24/2014 16:00	TRUE	1.008	0	652.9	0	62.1	31.1	60	10.8	16.4	5.3	
TPM-1S_CR_000006	08/24/2014 17:00	TRUE	1.008	0	271.1	0	61.5	31.2	66	10.8	15.9	5.7	
TPM-1S_CR_000006	08/24/2014 18:00	TRUE	1.007	0	237.5	0	64.4	31.1	60	11.5	17.3	6.7	
TPM-1S_CR_000006	08/24/2014 19:00	TRUE	1.007	0	42.72	0	65.2	30.7	70	9.3	15	4.5	
TPM-1S_CR_000006	08/24/2014 20:00	TRUE	1.008	0	0.082	0	63.7	30.6	67	9.1	13	4.9	
TPM-1S_CR_000006	08/24/2014 21:00	TRUE	1.008	0	0.002	0	66.3	30.4	65	9.1	14.6	4.4	
TPM-1S_CR_000006	08/24/2014 22:00	TRUE	1.009	0	0	0	68.3	30.2	74	7.8	14.3	1.9	
TPM-1S_CR_000006	08/24/2014 23:00	TRUE	1.009	0	0	0	69.9	30.1	48	5.6	9.8	1.6	
TPM-1S_CR_000006	08/25/2014 0:00	TRUE	1.009	0	0	0	76.8	28.5	278	4.9	7.2	1.9	
TPM-1S_CR_000006	08/25/2014 1:00	TRUE	1.008	0	0	0	85.4	27.7	262	4.4	7	1.7	
TPM-1S_CR_000006	08/25/2014 2:00	TRUE	1.008	0	0.002	0	85.8	26.8	300	5.7	8.3	3.4	
TPM-1S_CR_000006	08/25/2014 3:00	TRUE	1.007	0	0	0	89.5	26.7	315	7.7	10.6	4.2	
TPM-1S_CR_000006	08/25/2014 4:00	TRUE	1.007	0	0	0	87.1	26.5	303	7.8	10.9	5.1	
TPM-1S_CR_000006	08/25/2014 5:00	TRUE	1.007	0	0	0	89.3	26.6	317	7.4	10.7	3.1	
TPM-1S_CR_000006	08/25/2014 6:00	TRUE	1.007	0	0.107	0	91.6	26.5	313	7.8	11.3	3.9	
TPM-1S_CR_000006	08/25/2014 7:00	TRUE	1.007	0	35.69	0	90.7	26.4	311	7.3	10.8	4.6	
TPM-1S_CR_000006	08/25/2014 8:00	TRUE	1.008	0	225.8	0	84.9	27.7	326	9.4	14.8	2.4	
TPM-1S_CR_000006	08/25/2014 9:00	TRUE	1.008	0	444	0	79	29.4	343	10.3	16.6	3.3	
TPM-1S_CR_000006	08/25/2014 10:00	TRUE	1.008	0	612.8	0	67.6	30.7	347	8.5	14.4	3	
TPM-1S_CR_000006	08/25/2014 11:00	TRUE	1.008	0	445.1	0	67.7	31.3	348	7.4	12.3	2.5	
TPM-1S_CR_000006	08/25/2014 12:00	TRUE	1.007	0	469.4	0	69.1	30.9	70	10.3	15.8	5.9	
TPM-1S_CR_000006	08/25/2014 13:00	TRUE	1.007	0	421.8	0.01	78.7	29.1	42	7.4	11.3	2.4	
TPM-1S_CR_000006	08/25/2014 14:00	TRUE	1.007	0	119.5	0	88.8	26.9	339	8.8	15.6	3.5	
TPM-1S_CR_000006	08/25/2014 15:00	TRUE	1.006	0	222.3	0	75.1	29.4	32	10.7	16.1	3.9	
TPM-1S_CR_000006	08/25/2014 16:00	TRUE	1.006	0	378.2	0	72.5	30.4	46	12.2	19.4	5.6	
TPM-1S_CR_000006	08/25/2014 17:00	TRUE	1.006	0	268.3	0	72.3	30.3	48	13.1	20.3	6	

TPM-1S_CR_000006	08/25/2014 18:00	TRUE	1.007	0	128.8	0	74.8	30.3	54	13.1	19	5.9
TPM-1S_CR_000006	08/25/2014 19:00	TRUE	1.007	0	8.76	0	73.8	29.7	46	11.6	17.7	4.7
TPM-1S_CR_000006	08/25/2014 20:00	TRUE	1.007	0	0.024	0	74.7	29.7	37	15.9	23.1	8.2
TPM-1S_CR_000006	08/25/2014 21:00	TRUE	1.008	0	0.08	0.176	94.5	26.8	77	10.6	19.4	5.1
TPM-1S_CR_000006	08/25/2014 22:00	TRUE	1.008	0	0.195	0.028	85.3	28	32	17.8	27.1	5.3
TPM-1S_CR_000006	08/25/2014 23:00	TRUE	1.008	0	0.048	0	84.1	28	46	18.1	27.6	5.6
TPM-1S_CR_000006	08/26/2014 0:00	TRUE	1.009	0	0.033	0.001	86.9	27.4	35	9.2	14.8	4.3
TPM-1S_CR_000006	08/26/2014 1:00	TRUE	1.008	0	0.042	0	76.4	28.7	56	14.4	24.1	6.1
TPM-1S_CR_000006	08/26/2014 2:00	TRUE	1.008	0	0	0	69.4	29.4	58	14	22.2	6.8
TPM-1S_CR_000006	08/26/2014 3:00	TRUE	1.008	0	0	0	70	29.4	57	13.9	21.7	7.6
TPM-1S_CR_000006	08/26/2014 4:00	TRUE	1.007	0	0.003	0	69.1	29.3	50	12.9	20.8	5
TPM-1S_CR_000006	08/26/2014 5:00	TRUE	1.008	0	0	0	69.8	29.2	50	11.3	17.7	5.1
TPM-1S_CR_000006	08/26/2014 6:00	TRUE	1.008	0	0.127	0	71.3	29.1	54	11.5	18.7	5.5
TPM-1S_CR_000006	08/26/2014 7:00	TRUE	1.009	0	52.32	0	66	29.4	59	12.7	20.2	5.9
TPM-1S_CR_000006	08/26/2014 8:00	TRUE	1.009	0	288.4	0	68.2	29.9	59	15.5	22.2	8.1
TPM-1S_CR_000006	08/26/2014 9:00	TRUE	1.01	0	419.2	0	66.3	30.1	67	15.3	24.2	7.6
TPM-1S_CR_000006	08/26/2014 10:00	TRUE	1.01	0	613.9	0	66.4	30	60	14.2	20.7	8.5
TPM-1S_CR_000006	08/26/2014 11:00	TRUE	1.011	0	817	0	65	30.2	71	13.2	20.1	6.1
TPM-1S_CR_000006	08/26/2014 12:00	TRUE	1.011	0	815	0	64.9	30.3	57	13.8	21.2	7
TPM-1S_CR_000006	08/26/2014 13:00	TRUE	1.011	0	726.3	0	67.3	30.2	65	13.3	20	7.6
TPM-1S_CR_000006	08/26/2014 14:00	TRUE	1.01	0	775.5	0	67.8	30.2	59	17.7	27.5	8.1
TPM-1S_CR_000006	08/26/2014 15:00	TRUE	1.01	0	824	0	68	30.2	61	15.9	23.3	8.5
TPM-1S_CR_000006	08/26/2014 16:00	TRUE	1.01	0	669.7	0	67	30.4	55	15.2	21.9	8.5
TPM-1S_CR_000006	08/26/2014 17:00	TRUE	1.01	0	279.6	0	66.3	30.5	48	16.7	22.5	8.6
TPM-1S_CR_000006	08/26/2014 18:00	TRUE	1.01	0	230.5	0	66.3	30.3	46	13.9	21.5	5.9
TPM-1S_CR_000006	08/26/2014 19:00	TRUE	1.01	0	49.93	0	66.1	29.8	54	13.6	21.7	5.7
TPM-1S_CR_000006	08/26/2014 20:00	TRUE	1.011	0	0.062	0	65.8	29.8	59	12.3	20.6	6.2
TPM-1S_CR_000006	08/26/2014 21:00	TRUE	1.012	0	0.001	0	61.9	29.7	51	12.7	18.2	5.4
TPM-1S_CR_000006	08/26/2014 22:00	TRUE	1.012	0	0	0	64.5	29.6	56	11.8	19.6	6.1
TPM-1S_CR_000006	08/26/2014 23:00	TRUE	1.012	0	0	0	64.9	29.5	53	11.3	17.4	5.9
TPM-1S_CR_000006	08/27/2014 0:00	TRUE	1.012	0	0	0	66	29.3	56	13	19.1	5.9
TPM-1S_CR_000006	08/27/2014 1:00	TRUE	1.012	0	0	0	67.4	29	66	11.1	18	5.5
TPM-1S_CR_000006	08/27/2014 2:00	TRUE	1.011	0	0	0	69.3	28.8	59	10.3	17	5.7
TPM-1S_CR_000006	08/27/2014 3:00	TRUE	1.011	0	0	0	71.6	28.6	55	10.3	16.2	5.4
TPM-1S_CR_000006	08/27/2014 4:00	TRUE	1.011	0	0.002	0	69.6	28.6	73	7.7	12.8	4
TPM-1S_CR_000006	08/27/2014 5:00	TRUE	1.011	0	0	0	67.3	28.6	71	7.4	11.6	4
TPM-1S_CR_000006	08/27/2014 6:00	TRUE	1.012	0	0.198	0	68.6	28.6	75	8	12.3	4.1
TPM-1S_CR_000006	08/27/2014 7:00	TRUE	1.013	0	53.56	0	66.3	29	76	7.8	12.3	4.4
TPM-1S_CR_000006	08/27/2014 8:00	TRUE	1.013	0	249.2	0	64.9	29.3	68	9.5	15.3	5.7
TPM-1S_CR_000006	08/27/2014 9:00	TRUE	1.013	0	474.8	0	62.3	29.6	65	9.8	14	4.3
TPM-1S_CR_000006	08/27/2014 10:00	TRUE	1.014	0	676.9	0	64.5	29.8	68	10.3	15.5	5.4
TPM-1S_CR_000006	08/27/2014 11:00	TRUE	1.014	0	837	0	58.8	30.3	80	9.5	14.4	3.7
TPM-1S_CR_000006	08/27/2014 12:00	TRUE	1.014	0	916	0	65.8	30.2	72	9.5	14.9	5.3
TPM-1S_CR_000006	08/27/2014 13:00	TRUE	1.014	0	956	0	64.7	30.4	61	10.7	16.4	5.7
TPM-1S_CR_000006	08/27/2014 14:00	TRUE	1.013	0	927	0	62.4	30.2	75	10.3	16.9	4.8
TPM-1S_CR_000006	08/27/2014 15:00	TRUE	1.013	0	827	0	60.8	30.4	77	10.8	18.6	5.6
TPM-1S_CR_000006	08/27/2014 16:00	TRUE	1.013	0	639.8	0	61.4	30.4	83	11.1	17.1	5.7
TPM-1S_CR_000006	08/27/2014 17:00	TRUE	1.013	0	265.1	0	68.6	30	85	11.6	18.4	6.6
TPM-1S_CR_000006	08/27/2014 18:00	TRUE	1.013	0	96.1	0	66.1	29.8	88	10.9	16.9	6.2
TPM-1S_CR_000006	08/27/2014 19:00	TRUE	1.014	0	9.01	0	67.9	29.8	95	9.4	14.4	4.9
TPM-1S_CR_000006	08/27/2014 20:00	TRUE	1.014	0	0.039	0	64.8	29.9	103	9.8	15	5.7
TPM-1S_CR_000006	08/27/2014 21:00	TRUE	1.014	0	0	0	70.6	29.8	116	9.2	15	3.7
TPM-1S_CR_000006	08/27/2014 22:00	TRUE	1.015	0	0	0	68.5	29.8	108	8.6	14.4	4.7
TPM-1S_CR_000006	08/27/2014 23:00	TRUE	1.015	0	0	0	71.9	29.7	114	9.5	15.5	4.2
TPM-1S_CR_000006	08/28/2014 0:00	TRUE	1.015	0	0.003	0	79.7	28.7	170	18.9	32.1	7.2
TPM-1S_CR_000006	08/28/2014 1:00	TRUE	1.015	0	0.182	0.092	96.2	25.4	184	3.9	6.2	1.4
TPM-1S_CR_000006	08/28/2014 2:00	TRUE	1.014	0	0.2	0	94.1	25.8	188	2.5	4.2	1
TPM-1S_CR_000006	08/28/2014 3:00	TRUE	1.014	0	0.059	0	91.3	26.9	180	5.3	8.7	2.3
TPM-1S_CR_000006	08/28/2014 4:00	TRUE	1.013	0	0	0	82.5	27.4	137	4.6	6.8	2.3
TPM-1S_CR_000006	08/28/2014 5:00	TRUE	1.014	0	0	0	87	27.4	222	3.5	5.4	1.5
TPM-1S_CR_000006	08/28/2014 6:00	TRUE	1.014	0	0.064	0	85.5	27.4	229	6.1	9.1	1.9
TPM-1S_CR_000006	08/28/2014 7:00	TRUE	1.015	0	14.88	0	88.4	26.7	277	8.7	14.1	3.5
TPM-1S_CR_000006	08/28/2014 8:00	TRUE	1.015	0	20.1	0.037	91.7	25	252	6.1	10.1	2.8
TPM-1S_CR_000006	08/28/2014 9:00	TRUE	1.015	0	73.91	0.002	91	26	294	3.9	5.7	2
TPM-1S_CR_000006	08/28/2014 10:00	TRUE	1.015	0	432.2	0	86.3	27.4	337	3.9	7.4	0.2
TPM-1S_CR_000006	08/28/2014 11:00	TRUE	1.015	0	289.9	0	83.1	28.1	322	4.7	7.8	1.6
TPM-1S_CR_000006	08/28/2014 12:00	TRUE	1.015	0	335.7	0	80.3	28.8	125	3.3	6.8	0.5
TPM-1S_CR_000006	08/28/2014 13:00	TRUE	1.016	0	748.9	0	78.5	29.3	71	7.9	12.6	4.1
TPM-1S_CR_000006	08/28/2014 14:00	TRUE	1.015	0	649	0	77.3	29.7	112	6.8	10.3	3.8
TPM-1S_CR_000006	08/28/2014 15:00	TRUE	1.015	0	689.4	0	67.4	30.8	144	10.3	16.5	3.7
TPM-1S_CR_000006	08/28/2014 16:00	TRUE	1.014	0	497.6	0	71	30.9	143	11	16.7	2.6
TPM-1S_CR_000006	08/28/2014 17:00	TRUE	1.014	0	217.1	0	69.6	30.7	147	12.1	17.8	4.9
TPM-1S_CR_000006	08/28/2014 18:00	TRUE	1.014	0	95.3	0	76.6	30.3	161	9.5	14.4	3.9
TPM-1S_CR_000006	08/28/2014 19:00	TRUE	1.015	0	9.35	0	74.3	29.9	165	7.6	13.2	2.6
TPM-1S_CR_000006	08/28/2014 20:00	TRUE	1.015	0	0.027	0	75.1	29.9	160	9	13.9	4
TPM-1S_CR_000006	08/28/2014 21:00	TRUE	1.016	0	0.001	0	75.8	29.8	158	8.3	12.8	3.9
TPM-1S_CR_000006	08/28/2014 22:00	TRUE	1.017	0	0.002	0	75.6	29.5	166	6	10.3	2.3
TPM-1S_CR_000006	08/28/2014 23:00	TRUE	1.017	0	0.002	0	75.4	29.6	142	7.3	10.5	2.4
TPM-1S_CR_000006	08/29/2014 0:00	TRUE	1.016	0	0	0	75.7	29.5	127	7.8	12.4	3
TPM-1S_CR_000006	08/29/2014 1:00	TRUE	1.016	0	0.001	0	78.7	29.4	133	7.5	11.7	3.5
TPM-1S_CR_000006	08/29/2014 2:00	TRUE	1.015	0	0.001	0	77.1	29.4	131	7.6	12.6	3.1
TPM-1S_CR_000006	08/29/2014 3:00	TRUE	1.015	0	0.002	0	76.2	29.5	130	6.2	10.2	3.5
TPM-1S_CR_000006	08/29/2014 4:00	TRUE	1.016	0	0	0	79.8	29.5	144	6.7	11.5	3.6
TPM-1S_CR_000006	08/29/2014 5:00	TRUE	1.016	0	0.001	0	79.8	29.5	136	6.2	10.5	2.6
TPM-1S_CR_000006	08/29/2014 6:00	TRUE	1.016	0	0.142	0	79.9	29.5	135	7.9	12.3	4
TPM-1S_CR_000006	08/29/2014 7:00	TRUE	1.016	0	42.24	0	76.2	29.8	121	7.3	10.7	2.7
TPM-1S_CR_000006	08/29/2014 8:00	TRUE	1.017	0	212.2	0	77	30	113	7	12.6	3.2
TPM-1S_CR_000006	08/29/2014 9:00	TRUE	1.017	0	346.9	0	74.4	30.2	137	10.6	16.2	6.1
TPM-1S_CR_000006	08/29/2014 10:00	TRUE	1.017	0	569	0	72.9	30.6	118	9.2	15.9	4.1
TPM-1S_CR_000006	08/29/2014 11:00	TRUE	1.017	0	761	0	70.9	30.9	131	10.8	16	6
TPM-1S_CR_000006	08/29/2014 12:00	TRUE	1.017	0	875	0	70.2	31.1	120	10.6	15.6	6.4
TPM-1S_CR_000006	08/29/2014 13:00	TRUE	1.017	0	928	0	72.1	31.1	120	10.8	16.5	5.3
TPM-1S_CR_000006	08/29/2014 14:00	TRUE	1.017	0	832	0	69.9	31	109	10.2	16	3.8
TPM-1S_CR_000006	08/29/2014 15:00	TRUE	1.016	0	773.4	0	65	31.3	121	9.6	14.2	5.4
TPM-1S_CR_000006	08/29/2014 16:00	TRUE	1.015	0	635.5	0	69.6	31.1	119	10.2	16.4	5.1
TPM-1S_CR_000006	08/29/2014 17:00	TRUE	1.016	0	297.6	0	70.7	31	108	9.5	15.5	4.3
TPM-1S_CR_000006	08/29/2014 18:00	TRUE	1.016	0	111.8	0	75.3	30.5	107	9.8	14.9	5.1
TPM-1S_CR_000006	08/29/2014 19:00	TRUE	1.017	0	15.82	0	71.7	30.3	103	7.8	13.1	3.7
TPM-1S_CR_000006	08/29/2014 20:00	TRUE	1.017	0	0.026	0	78.4	30.2	87	8.5	14.9	4.6
TPM-1S_CR_000006	08/29/2014 21:00	TRUE	1.018	0	0.004	0	77.2	30.1	95	8.8	14	4.7
TPM-1S_CR_000006	08/29/2014 22:00	TRUE	1.018	0	0	0	79.4	30.2	94	8.1	12.9	4
TPM-1S_CR_000006	08/29/2014 23:00	TRUE	1.019	0	0.002	0	75.9	30.3	87	11	16.9	4.8

TPM-1S_CR_000006	08/30/2014 0:00	TRUE	1.019	0	0.001	0	74.5	30.4	111	11.8	19.1	6.2
TPM-1S_CR_000006	08/30/2014 1:00	TRUE	1.018	0	0.001	0	73.4	30.2	123	10.9	17.4	5.9
TPM-1S_CR_000006	08/30/2014 2:00	TRUE	1.018	0	0.002	0	76.6	30.1	124	8	14.4	4.2
TPM-1S_CR_000006	08/30/2014 3:00	TRUE	1.018	0	0.001	0	74.2	29.7	123	8.9	13.2	4.8
TPM-1S_CR_000006	08/30/2014 4:00	TRUE	1.017	0	0.002	0	77.5	29.5	130	8	13	4
TPM-1S_CR_000006	08/30/2014 5:00	TRUE	1.018	0	0.002	0	74	29.4	122	9.4	16.6	5
TPM-1S_CR_000006	08/30/2014 6:00	TRUE	1.018	0	0.086	0	75	29.2	115	9.4	15.3	4.6
TPM-1S_CR_000006	08/30/2014 7:00	TRUE	1.018	0	37.6	0	74.6	29.2	107	10.4	17.4	5.2
TPM-1S_CR_000006	08/30/2014 8:00	TRUE	1.019	0	222.5	0	71.5	29.8	106	10.8	17.8	5.7
TPM-1S_CR_000006	08/30/2014 9:00	TRUE	1.019	0	257.5	0	74	29.9	119	11.6	17.7	5.9
TPM-1S_CR_000006	08/30/2014 10:00	TRUE	1.019	0	543.1	0	62.2	30.5	103	11.6	17.9	5.2
TPM-1S_CR_000006	08/30/2014 11:00	TRUE	1.019	0	862	0	66.8	30.8	105	12.3	18.5	6.8
TPM-1S_CR_000006	08/30/2014 12:00	TRUE	1.019	0	865	0	64.7	30.6	116	11.6	18	5.7
TPM-1S_CR_000006	08/30/2014 13:00	TRUE	1.019	0	953	0	66.1	30.8	122	12.3	19	6
TPM-1S_CR_000006	08/30/2014 14:00	TRUE	1.018	0	786.1	0	68	30.6	104	12.6	19.1	7.4
TPM-1S_CR_000006	08/30/2014 15:00	TRUE	1.017	0	727	0	63.3	30.7	95	11.8	19.9	5.9
TPM-1S_CR_000006	08/30/2014 16:00	TRUE	1.017	0	636.7	0	67.1	30.5	89	11.7	17.6	6.6
TPM-1S_CR_000006	08/30/2014 17:00	TRUE	1.017	0	317.8	0	68	30.4	92	11.9	19.6	5.6
TPM-1S_CR_000006	08/30/2014 18:00	TRUE	1.017	0	118.1	0	68	30.3	97	10.4	17	3.8
TPM-1S_CR_000006	08/30/2014 19:00	TRUE	1.017	0	26.61	0	71	30.4	93	11.4	19.4	5.8
TPM-1S_CR_000006	08/30/2014 20:00	TRUE	1.018	0	0.022	0	72.7	30.3	100	10	16.5	5.4
TPM-1S_CR_000006	08/30/2014 21:00	TRUE	1.018	0	0.002	0	69.9	30.4	136	9.8	15.2	5.1
TPM-1S_CR_000006	08/30/2014 22:00	TRUE	1.018	0	0.004	0	75.2	30	131	8.9	15.5	4.1
TPM-1S_CR_000006	08/30/2014 23:00	TRUE	1.019	0	0	0	68.6	30	134	11.9	17.4	6.1
TPM-1S_CR_000006	08/31/2014 0:00	TRUE	1.019	0	0	0	69.9	30	125	9.3	15.4	4.5
TPM-1S_CR_000006	08/31/2014 1:00	TRUE	1.019	0	0	0	71.9	29.4	111	5.4	7.9	2.4
TPM-1S_CR_000006	08/31/2014 2:00	TRUE	1.018	0	0.002	0	74.2	29.5	110	6.5	9.8	2.9
TPM-1S_CR_000006	08/31/2014 3:00	TRUE	1.018	0	0.001	0	75.8	29.2	71	8.7	14	4.3
TPM-1S_CR_000006	08/31/2014 4:00	TRUE	1.018	0	0.001	0	70.6	29.3	106	8.5	12.9	5
TPM-1S_CR_000006	08/31/2014 5:00	TRUE	1.018	0	0.001	0	72.5	29.2	101	7.6	13.5	4.2
TPM-1S_CR_000006	08/31/2014 6:00	TRUE	1.018	0	0.127	0	73.7	29.2	105	8.1	13.8	4.2
TPM-1S_CR_000006	08/31/2014 7:00	TRUE	1.019	0	28.95	0	71.5	29.3	104	9.2	14	4.9
TPM-1S_CR_000006	08/31/2014 8:00	TRUE	1.019	0	227	0	73	29.5	92	10.4	17.6	6
TPM-1S_CR_000006	08/31/2014 9:00	TRUE	1.019	0	457.1	0	68.1	29.9	94	12.2	18.9	7
TPM-1S_CR_000006	08/31/2014 10:00	TRUE	1.019	0	651.2	0	68.2	30.2	95	11.9	19.9	5.8
TPM-1S_CR_000006	08/31/2014 11:00	TRUE	1.019	0	778.1	0.001	68.4	30.5	101	12.2	18.8	6.4
TPM-1S_CR_000006	08/31/2014 12:00	TRUE	1.019	0	710.1	0	66.7	30.5	102	13	19.8	6
TPM-1S_CR_000006	08/31/2014 13:00	TRUE	1.019	0	897	0	62.8	30.9	113	13.4	23.1	6.2
TPM-1S_CR_000006	08/31/2014 14:00	TRUE	1.018	0	815	0	62.2	30.7	101	12.2	19.8	7.5
TPM-1S_CR_000006	08/31/2014 15:00	TRUE	1.018	0	734.2	0	64.2	30.8	107	11.1	17.6	5.8
TPM-1S_CR_000006	08/31/2014 16:00	TRUE	1.017	0	585.8	0.001	68.5	30.5	119	12.7	19.5	6
TPM-1S_CR_000006	08/31/2014 17:00	TRUE	1.017	0	368.6	0	60.8	30.8	120	12.5	18.7	6.5
TPM-1S_CR_000006	08/31/2014 18:00	TRUE	1.017	0	177.6	0	63.7	30.6	125	10.4	16.2	5.2
TPM-1S_CR_000006	08/31/2014 19:00	TRUE	1.017	0	28.2	0	67.8	30.2	112	7.8	12	2.9
TPM-1S_CR_000006	08/31/2014 20:00	TRUE	1.018	0	0.032	0	71.6	29.9	120	6.9	10.7	3.2
TPM-1S_CR_000006	08/31/2014 21:00	TRUE	1.018	0	0.003	0	71.7	29.6	63	9.1	15.2	4.5
TPM-1S_CR_000006	08/31/2014 22:00	TRUE	1.018	0	0.002	0	74.4	28.9	80	7.2	11.5	4.2
TPM-1S_CR_000006	08/31/2014 23:00	TRUE	1.018	0	0.001	0	72.6	29.3	91	6.1	9.7	3.2
TPM-1S_CR_000006	09/01/2014 0:00	TRUE	1.018	0	0	0	73.7	29.3	80	7.9	12.9	4.8
TPM-1S_CR_000006	09/01/2014 1:00	TRUE	1.018	0	0	0	73.5	29.4	93	7.2	11.2	4
TPM-1S_CR_000006	09/01/2014 2:00	TRUE	1.017	0	0	0	72.7	29.3	83	9	13.7	5
TPM-1S_CR_000006	09/01/2014 3:00	TRUE	1.017	0	0	0	72.2	29.2	96	9.1	14.2	4.1
TPM-1S_CR_000006	09/01/2014 4:00	TRUE	1.016	0	0	0	74.6	29.2	104	10.2	15.9	5.6
TPM-1S_CR_000006	09/01/2014 5:00	TRUE	1.017	0	0	0	70.8	29.2	100	9.1	14	5
TPM-1S_CR_000006	09/01/2014 6:00	TRUE	1.017	0	0.072	0	71.8	29.2	103	8	12	4.9
TPM-1S_CR_000006	09/01/2014 7:00	TRUE	1.018	0	17.24	0	72.5	29.1	106	8.1	12.5	4.6
TPM-1S_CR_000006	09/01/2014 8:00	TRUE	1.018	0	207.6	0	69.1	29.7	117	9.4	14.4	5.1
TPM-1S_CR_000006	09/01/2014 9:00	TRUE	1.018	0	437.4	0	67	30.1	125	11.1	17.4	6.7
TPM-1S_CR_000006	09/01/2014 10:00	TRUE	1.019	0	453.9	0	68.9	29.9	124	10.6	16.6	5.6
TPM-1S_CR_000006	09/01/2014 11:00	TRUE	1.019	0	563	0	69.6	30	119	10	15.7	5
TPM-1S_CR_000006	09/01/2014 12:00	TRUE	1.019	0	868	0	65.7	30.8	138	11	17.4	5
TPM-1S_CR_000006	09/01/2014 13:00	TRUE	1.018	0	617.6	0.007	75.8	29	120	9.3	15.6	5
TPM-1S_CR_000006	09/01/2014 14:00	TRUE	1.018	0	902	0	62.3	30.5	125	9.5	15	4
TPM-1S_CR_000006	09/01/2014 15:00	TRUE	1.017	0	802	0	64.8	30.4	110	10.3	16.4	5.2
TPM-1S_CR_000006	09/01/2014 16:00	TRUE	1.016	0	633.4	0	68	30.2	95	9.3	14.7	2.1
TPM-1S_CR_000006	09/01/2014 17:00	TRUE	1.016	0	334.5	0.001	66.7	30.2	85	7.9	12.7	4.2
TPM-1S_CR_000006	09/01/2014 18:00	TRUE	1.017	0	189.7	0	69.8	30.1	91	8.5	13.2	4.2
TPM-1S_CR_000006	09/01/2014 19:00	TRUE	1.017	0	10.67	0	74.9	29.1	98	8.4	12.9	5
TPM-1S_CR_000006	09/01/2014 20:00	TRUE	1.017	0	0.026	0	68.3	29.4	103	6.7	10	3.5
TPM-1S_CR_000006	09/01/2014 21:00	TRUE	1.018	0	0.002	0	64.7	29.4	96	8.3	13.2	4.8
TPM-1S_CR_000006	09/01/2014 22:00	TRUE	1.018	0	0.003	0	70.5	29.4	95	8.5	14	4.6
TPM-1S_CR_000006	09/01/2014 23:00	TRUE	1.018	0	0.002	0	74.9	29.2	78	8.7	13.5	4.8
TPM-1S_CR_000006	09/02/2014 0:00	TRUE	1.018	0	0.002	0	72.5	29.1	92	8	12	4.2
TPM-1S_CR_000006	09/02/2014 1:00	TRUE	1.017	0	0.002	0	72.4	29.1	89	8.2	13.5	4.5
TPM-1S_CR_000006	09/02/2014 2:00	TRUE	1.017	0	0	0	64.8	28.1	102	5.9	10.3	2.8
TPM-1S_CR_000006	09/02/2014 3:00	TRUE	1.016	0	0.001	0	69.8	28.5	75	5.7	10	2.8
TPM-1S_CR_000006	09/02/2014 4:00	TRUE	1.016	0	0	0	72.8	28.9	76	7.3	11.1	4.4
TPM-1S_CR_000006	09/02/2014 5:00	TRUE	1.015	0	0	0	70.8	28.9	97	8.9	13.3	4.9
TPM-1S_CR_000006	09/02/2014 6:00	TRUE	1.016	0	0.079	0	69.6	28.9	109	9.1	14.5	5.1
TPM-1S_CR_000006	09/02/2014 7:00	TRUE	1.017	0	48.92	0	69.7	29	107	9.3	14.1	5.8
TPM-1S_CR_000006	09/02/2014 8:00	TRUE	1.017	0	274.4	0	70.1	29.6	117	10.5	16.3	6
TPM-1S_CR_000006	09/02/2014 9:00	TRUE	1.017	0	459.5	0	65.8	29.6	123	9.9	19.5	4.4
TPM-1S_CR_000006	09/02/2014 10:00	TRUE	1.018	0	678.8	0	60.9	30	127	8.9	14.5	4.3
TPM-1S_CR_000006	09/02/2014 11:00	TRUE	1.018	0	777.6	0	59.5	30.4	119	8.7	14.4	3.5
TPM-1S_CR_000006	09/02/2014 12:00	TRUE	1.017	0	906	0	64	29.9	117	8.1	13.2	4.2
TPM-1S_CR_000006	09/02/2014 13:00	TRUE	1.017	0	809	0	66.9	30	123	9.4	15.2	4.5
TPM-1S_CR_000006	09/02/2014 14:00	TRUE	1.017	0	531.7	0.014	75	28.6	115	10.1	17.4	4.5
TPM-1S_CR_000006	09/02/2014 15:00	TRUE	1.016	0	803	0	63.8	30.1	107	11.1	15.8	6.7
TPM-1S_CR_000006	09/02/2014 16:00	TRUE	1.015	0	643.7	0	67.6	29.8	100	10.6	16.9	5.5
TPM-1S_CR_000006	09/02/2014 17:00	TRUE	1.015	0	359.3	0	65.7	29.7	105	9.2	14.5	4.9
TPM-1S_CR_000006	09/02/2014 18:00	TRUE	1.016	0	94.9	0	72.2	29	102	12.2	20	5.8
TPM-1S_CR_000006	09/02/2014 19:00	TRUE	1.016	0	4.441	0	73.1	27.9	109	10.4	15.2	5.8
TPM-1S_CR_000006	09/02/2014 20:00	TRUE	1.016	0	0.008	0	65.6	28.3	69	5	8.6	2.1
TPM-1S_CR_000006	09/02/2014 21:00	TRUE	1.017	0	0	0	84.3	25.7	335	5.3	8.9	1.4
TPM-1S_CR_000006	09/02/2014 22:00	TRUE	1.016	0	0	0	73.1	28	117	10.9	16.9	6.7
TPM-1S_CR_000006	09/02/2014 23:00	TRUE	1.016	0	0.001	0	71.3	28	124	7.4	12.6	2
TPM-1S_CR_000006	09/03/2014 0:00	TRUE	1.015	0	0	0	68.4	28.2	112	9	14.3	4.9
TPM-1S_CR_000006	09/03/2014 1:00	TRUE	1.015	0	0.001	0	74.9	28	118	8.4	13.7	4.1
TPM-1S_CR_000006	09/03/2014 2:00	TRUE	1.015	0	0.002	0	76.5	27.8	103	6.4	9.4	3.4
TPM-1S_CR_000006	09/03/2014 3:00	TRUE	1.015	0	0	0	77	27.7	93	4.4	6.6	2.3
TPM-1S_CR_000006	09/03/2014 4:00	TRUE	1.014	0	0	0	75.4	27.9	93	6.3	9.2	3.2
TPM-1S_CR_000006	09/03/2014 5:00	TRUE	1.014	0	0	0	70	28	58	5.4	8.5	2.1

TPM-1S_CR_000006	09/03/2014 6:00	TRUE	1.015	0	0.042	0	72.1	28	81	6.7	11.8	3
TPM-1S_CR_000006	09/03/2014 7:00	TRUE	1.016	0	42.38	0	70.5	28.2	106	8.4	13.5	3.7
TPM-1S_CR_000006	09/03/2014 8:00	TRUE	1.016	0	147.8	0	74.1	27.3	123	5.5	12.5	1
TPM-1S_CR_000006	09/03/2014 9:00	TRUE	1.016	0	334.8	0	69.7	28.6	113	8.8	16.4	4.3
TPM-1S_CR_000006	09/03/2014 10:00	TRUE	1.017	0	375.1	0	73.2	28	78	8.1	14.7	2.6
TPM-1S_CR_000006	09/03/2014 11:00	TRUE	1.017	0	645.6	0	63.1	29.3	94	10.4	16.3	5.4
TPM-1S_CR_000006	09/03/2014 12:00	TRUE	1.016	0	779.9	0	62	29.5	111	9.1	14.6	4.4
TPM-1S_CR_000006	09/03/2014 13:00	TRUE	1.016	0	836	0	72.6	29	134	10.2	17.4	2.1
TPM-1S_CR_000006	09/03/2014 14:00	TRUE	1.015	0	798.8	0	64.6	29	116	9.5	15.4	3.9
TPM-1S_CR_000006	09/03/2014 15:00	TRUE	1.015	0	817	0	72.3	28.9	131	9.7	15.9	3
TPM-1S_CR_000006	09/03/2014 16:00	TRUE	1.014	0	660.5	0	67.1	28.8	131	10.1	15.8	4.6
TPM-1S_CR_000006	09/03/2014 17:00	TRUE	1.015	0	280.4	0	72.6	28.3	90	9.9	14.6	5.3
TPM-1S_CR_000006	09/03/2014 18:00	TRUE	1.014	0	183.1	0	69.2	28.4	93	9.3	14.8	4.7
TPM-1S_CR_000006	09/03/2014 19:00	TRUE	1.015	0	23.69	0	70	28.1	107	7.4	11.8	4
TPM-1S_CR_000006	09/03/2014 20:00	TRUE	1.016	0	0.012	0	69.5	28.2	107	9.8	13.9	5.7
TPM-1S_CR_000006	09/03/2014 21:00	TRUE	1.016	0	0	0	69.8	28.3	105	8.8	13.8	5.1
TPM-1S_CR_000006	09/03/2014 22:00	TRUE	1.017	0	0.004	0	71.4	28.3	126	8	13.5	3.3
TPM-1S_CR_000006	09/03/2014 23:00	TRUE	1.017	0	0.001	0	74.3	28.1	120	7.1	11.1	3.6
TPM-1S_CR_000006	09/04/2014 0:00	TRUE	1.017	0	0	0	70.2	28.4	160	7.6	11.7	3.4
TPM-1S_CR_000006	09/04/2014 1:00	TRUE	1.017	0	0.002	0	80.5	26.5	204	6.6	10.5	3.1
TPM-1S_CR_000006	09/04/2014 2:00	TRUE	1.017	0	0.002	0	74.9	26.8	211	5.1	8.3	1.2
TPM-1S_CR_000006	09/04/2014 3:00	TRUE	1.016	0	0.002	0	79.1	26.4	205	2.7	5.6	0.3
TPM-1S_CR_000006	09/04/2014 4:00	TRUE	1.016	0	0.002	0	82.1	26.5	288	4.3	6.3	1.8
TPM-1S_CR_000006	09/04/2014 5:00	TRUE	1.017	0	0.001	0	80.2	27.1	241	3.4	6	0.8
TPM-1S_CR_000006	09/04/2014 6:00	TRUE	1.017	0	0.017	0	76.7	27.5	143	5.6	9	2.7
TPM-1S_CR_000006	09/04/2014 7:00	TRUE	1.017	0	11.05	0	74.8	27.6	124	4.4	6.8	1
TPM-1S_CR_000006	09/04/2014 8:00	TRUE	1.018	0	104.7	0	78.6	28	139	4.6	7.4	1.9
TPM-1S_CR_000006	09/04/2014 9:00	TRUE	1.018	0	240.7	0	75	28.5	239	5.5	10	1.4
TPM-1S_CR_000006	09/04/2014 10:00	TRUE	1.018	0	651.3	0	68	29.4	127	2.4	6.5	0.1
TPM-1S_CR_000006	09/04/2014 11:00	TRUE	1.019	0	606.8	0	64.1	30.3	207	3.6	7.4	0.6
TPM-1S_CR_000006	09/04/2014 12:00	TRUE	1.018	0	536.7	0	63.4	30.2	156	6.8	10.7	2.7
TPM-1S_CR_000006	09/04/2014 13:00	TRUE	1.018	0	702.7	0	66.3	30	147	7.5	12.4	2.5
TPM-1S_CR_000006	09/04/2014 14:00	TRUE	1.018	0	764.9	0	64	30.3	129	7.3	12.8	0.7
TPM-1S_CR_000006	09/04/2014 15:00	TRUE	1.017	0	770.5	0	61.7	30.2	144	6.9	12.7	0.8
TPM-1S_CR_000006	09/04/2014 16:00	TRUE	1.016	0	657.8	0	62.3	30.2	112	8.5	12.9	4.6
TPM-1S_CR_000006	09/04/2014 17:00	TRUE	1.017	0	372.1	0	68.5	30.3	96	9.3	15.5	4.7
TPM-1S_CR_000006	09/04/2014 18:00	TRUE	1.017	0	144.8	0	68.8	29.7	96	7	11.4	3.2
TPM-1S_CR_000006	09/04/2014 19:00	TRUE	1.017	0	8.11	0	71.9	29.3	97	6.4	11.2	3.7
TPM-1S_CR_000006	09/04/2014 20:00	TRUE	1.018	0	0.011	0	76	29.3	116	5.8	9.5	2.7
TPM-1S_CR_000006	09/04/2014 21:00	TRUE	1.019	0	0	0	73.1	29.4	101	5.4	9.7	3.1
TPM-1S_CR_000006	09/04/2014 22:00	TRUE	1.02	0	0	0	74.4	29.4	102	5.8	8.8	2.7
TPM-1S_CR_000006	09/04/2014 23:00	TRUE	1.019	0	0	0	77.4	29.2	103	5.5	8.6	3.2
TPM-1S_CR_000006	09/05/2014 0:00	TRUE	1.019	0	0	0	76.8	29.1	106	6.3	9.5	3.2
TPM-1S_CR_000006	09/05/2014 1:00	TRUE	1.018	0	0	0	79.1	29	93	7.4	11.3	3.5
TPM-1S_CR_000006	09/05/2014 2:00	TRUE	1.018	0	0	0	77.5	29	90	7.7	12.2	4.1
TPM-1S_CR_000006	09/05/2014 3:00	TRUE	1.017	0	0	0	74.8	29.1	110	7.7	11.3	4.5
TPM-1S_CR_000006	09/05/2014 4:00	TRUE	1.017	0	0	0	80.1	28.9	102	6.4	10.4	3.5
TPM-1S_CR_000006	09/05/2014 5:00	TRUE	1.017	0	0	0	79.8	29	106	6.7	10.1	4
TPM-1S_CR_000006	09/05/2014 6:00	TRUE	1.018	0	0.056	0	74.5	29.1	114	8.1	12.7	3.6
TPM-1S_CR_000006	09/05/2014 7:00	TRUE	1.018	0	31.52	0	74.2	29.2	126	7.4	11.9	2.7
TPM-1S_CR_000006	09/05/2014 8:00	TRUE	1.018	0	239.9	0	71.4	29.8	131	8.9	12.9	3.4
TPM-1S_CR_000006	09/05/2014 9:00	TRUE	1.019	0	439.5	0	71.2	30.1	133	7.9	12.3	4.1
TPM-1S_CR_000006	09/05/2014 10:00	TRUE	1.02	0	634.3	0	73.4	30.2	124	8.2	15.1	3.1
TPM-1S_CR_000006	09/05/2014 11:00	TRUE	1.019	0	548.7	0	71.4	30.4	99	8.7	14.3	4.4
TPM-1S_CR_000006	09/05/2014 12:00	TRUE	1.019	0	716.6	0	71.2	30.2	120	10	15.8	3.6
TPM-1S_CR_000006	09/05/2014 13:00	TRUE	1.018	0	966	0	67.3	30.9	126	10.2	16.8	5.4
TPM-1S_CR_000006	09/05/2014 14:00	TRUE	1.017	0	873	0	70.7	30.6	119	11.4	17.2	5.5
TPM-1S_CR_000006	09/05/2014 15:00	TRUE	1.017	0	778.9	0	66.9	30.5	135	11.7	18.1	4.6
TPM-1S_CR_000006	09/05/2014 16:00	TRUE	1.016	0	663.2	0	68.5	30.4	120	9.7	14.9	5.5
TPM-1S_CR_000006	09/05/2014 17:00	TRUE	1.016	0	316.6	0	71.6	29.9	116	8.7	14.8	3.6
TPM-1S_CR_000006	09/05/2014 18:00	TRUE	1.016	0	116.6	0	66.3	30	107	7.9	13.7	3.8
TPM-1S_CR_000006	09/05/2014 19:00	TRUE	1.017	0	10.17	0	67.7	29.7	102	6.5	10.1	3.2
TPM-1S_CR_000006	09/05/2014 20:00	TRUE	1.017	0	0.005	0	74.6	29.6	87	5.6	10.2	2.4
TPM-1S_CR_000006	09/05/2014 21:00	TRUE	1.018	0	0	0	76.7	29.6	88	7.9	13	4.1
TPM-1S_CR_000006	09/05/2014 22:00	TRUE	1.018	0	0.001	0	77.2	29.7	96	9.1	14.5	4.7
TPM-1S_CR_000006	09/05/2014 23:00	TRUE	1.017	0	0	0	77	29.6	93	9	14.2	4.2
TPM-1S_CR_000006	09/06/2014 0:00	TRUE	1.017	0	0.002	0	76.5	29.5	107	8.8	15	4.6
TPM-1S_CR_000006	09/06/2014 1:00	TRUE	1.017	0	0	0	76.3	29.4	106	8.9	14.1	4.4
TPM-1S_CR_000006	09/06/2014 2:00	TRUE	1.016	0	0	0	66.9	29.5	115	8.2	13.6	3.9
TPM-1S_CR_000006	09/06/2014 3:00	TRUE	1.016	0	0.001	0	71.2	29.2	127	9.7	14.7	4.8
TPM-1S_CR_000006	09/06/2014 4:00	TRUE	1.015	0	0	0	71.8	29.1	127	8.2	12.6	4.9
TPM-1S_CR_000006	09/06/2014 5:00	TRUE	1.015	0	0.001	0	75.6	28.9	115	5.8	9.2	2.4
TPM-1S_CR_000006	09/06/2014 6:00	TRUE	1.016	0	0.108	0	76.9	29	102	7.4	11.6	3.9
TPM-1S_CR_000006	09/06/2014 7:00	TRUE	1.016	0	19.74	0	75.7	29.1	122	5.7	9.1	2.7
TPM-1S_CR_000006	09/06/2014 8:00	TRUE	1.017	0	137.1	0	72.2	29.5	121	8.3	12.9	2.7
TPM-1S_CR_000006	09/06/2014 9:00	TRUE	1.017	0	457.8	0	72	29	120	8	13.3	3.4
TPM-1S_CR_000006	09/06/2014 10:00	TRUE	1.018	0	581.7	0	68.7	30	117	8.7	15.9	4.2
TPM-1S_CR_000006	09/06/2014 11:00	TRUE	1.017	0	439.3	0	73.3	30	125	9.9	17	4.6
TPM-1S_CR_000006	09/06/2014 12:00	TRUE	1.017	0	664.8	0	71.6	30.2	122	10.1	16.4	5.5
TPM-1S_CR_000006	09/06/2014 13:00	TRUE	1.017	0	548.8	0	69.5	30.2	129	10.2	16.4	4.9
TPM-1S_CR_000006	09/06/2014 14:00	TRUE	1.016	0	357.7	0	71	30	123	10.5	15.8	5.3
TPM-1S_CR_000006	09/06/2014 15:00	TRUE	1.015	0	355.4	0	63.8	29.9	129	5.5	9.9	1.1
TPM-1S_CR_000006	09/06/2014 16:00	TRUE	1.014	0	306.2	0	70.1	29.9	91	8.8	13.7	5
TPM-1S_CR_000006	09/06/2014 17:00	TRUE	1.014	0	234.7	0.001	74.2	29.6	96	9.5	15.6	5.2
TPM-1S_CR_000006	09/06/2014 18:00	TRUE	1.014	0	127.3	0	73.8	29.6	98	10.4	16.4	5.9
TPM-1S_CR_000006	09/06/2014 19:00	TRUE	1.015	0	10.96	0	71.6	29.2	102	9	13.8	4.8
TPM-1S_CR_000006	09/06/2014 20:00	TRUE	1.015	0	0.007	0	70.7	29.3	107	9.1	13.5	4.4
TPM-1S_CR_000006	09/06/2014 21:00	TRUE	1.015	0	0.001	0	74.7	29.4	106	11.2	16.4	6.3
TPM-1S_CR_000006	09/06/2014 22:00	TRUE	1.015	0	0.003	0	74.1	29.3	104	10.9	17.1	5
TPM-1S_CR_000006	09/06/2014 23:00	TRUE	1.016	0	0.007	0.002	85.1	26.8	163	18.3	29.7	7.2
TPM-1S_CR_000006	09/07/2014 0:00	TRUE	1.015	0	0.006	0	84.4	25.3	170	5	9.2	0.9
TPM-1S_CR_000006	09/07/2014 1:00	TRUE	1.015	0	0.001	0	80.6	27.6	149	6.7	10.4	2.7
TPM-1S_CR_000006	09/07/2014 2:00	TRUE	1.015	0	0	0	86.5	27.7	175	6.7	9.8	2.5
TPM-1S_CR_000006	09/07/2014 3:00	TRUE	1.014	0	0.023	0	87.6	27.5	182	7	13.1	3.2
TPM-1S_CR_000006	09/07/2014 4:00	TRUE	1.014	0	0.026	0	73.7	27.5	156	2.3	4.8	0.2
TPM-1S_CR_000006	09/07/2014 5:00	TRUE	1.014	0	0.02	0	80.6	27.9	268	3.9	7.6	0.8
TPM-1S_CR_000006	09/07/2014 6:00	TRUE	1.014	0	0.128	0	88	27.1	324	4.1	5.9	1.3
TPM-1S_CR_000006	09/07/2014 7:00	TRUE	1.015	0	29.65	0.032	88.9	27.1	121	5	8.3	2.5
TPM-1S_CR_000006	09/07/2014 8:00	TRUE	1.015	0	266.9	0	81.6	28.7	116	10.2	15.8	4.7
TPM-1S_CR_000006	09/07/2014 9:00	TRUE	1.016	0	317	0	71.4	29.3	120	9.2	14.3	4.9
TPM-1S_CR_000006	09/07/2014 10:00	TRUE	1.016	0	80.2	0	78.7	26.8	132	6.1	10.2	2.7
TPM-1S_CR_000006	09/07/2014 11:00	TRUE	1.017	0	234.6	0	75	28.4	120	6.9	12.6	2.6

TPM-1S_CR_000006	09/07/2014 12:00	TRUE	1.016	0	603.1	0	70.3	30.1	123	10.8	17.6	5.3	
TPM-1S_CR_000006	09/07/2014 13:00	TRUE	1.016	0	847	0	70.2	30.3	142	11	16.1	5.1	
TPM-1S_CR_000006	09/07/2014 14:00	TRUE	1.015	0	890	0	72.7	30	146	13.1	19.2	6.3	
TPM-1S_CR_000006	09/07/2014 15:00	TRUE	1.015	0	341.4	0	69.6	29.8	135	9.8	14.8	5.5	
TPM-1S_CR_000006	09/07/2014 16:00	TRUE	1.015	0	174.3	0	74.6	29.4	142	7.8	12.8	3.8	
TPM-1S_CR_000006	09/07/2014 17:00	TRUE	1.015	0	76.94	0	69.6	29.3	126	4.8	8.8	2.2	
TPM-1S_CR_000006	09/07/2014 18:00	TRUE	1.014	0	31.01	0	71.7	29.1	121	6.3	10.4	3	
TPM-1S_CR_000006	09/07/2014 19:00	TRUE	1.014	0	11.62	0	77.1	28.3	161	4	7.1	0.9	
TPM-1S_CR_000006	09/07/2014 20:00	TRUE	1.015	0	0	0	73.2	28.9	118	6.2	10.4	3.3	
TPM-1S_CR_000006	09/07/2014 21:00	TRUE	1.015	0	0.004	0	72.7	28.9	118	6.5	10.8	2.9	
TPM-1S_CR_000006	09/07/2014 22:00	TRUE	1.016	0	0	0	74.2	28.9	108	7.4	10.8	4.2	
TPM-1S_CR_000006	09/07/2014 23:00	TRUE	1.016	0	0.001	0	74.6	29	115	7.1	11.2	3.2	
TPM-1S_CR_000006	09/08/2014 0:00	TRUE	1.016	0	0.003	0	73.8	29.1	129	8.2	14.6	4	
TPM-1S_CR_000006	09/08/2014 1:00	TRUE	1.016	0	0.002	0	73.5	29.1	134	6.9	12.1	3.2	
TPM-1S_CR_000006	09/08/2014 2:00	TRUE	1.015	0	0.127	0	84.5	27.8	141	6.9	10.4	3.5	
TPM-1S_CR_000006	09/08/2014 3:00	TRUE	1.015	0	0	0	77.9	28	112	7.1	12.3	3.1	
TPM-1S_CR_000006	09/08/2014 4:00	TRUE	1.015	0	0.003	0	80.7	27.9	115	5.1	7.9	2.5	
TPM-1S_CR_000006	09/08/2014 5:00	TRUE	1.015	0	0	0	76.2	28.4	142	6.2	9.7	1.5	
TPM-1S_CR_000006	09/08/2014 6:00	TRUE	1.015	0	0.079	0	75.3	28.5	132	4.7	7.9	1.9	
TPM-1S_CR_000006	09/08/2014 7:00	TRUE	1.016	0	19.6	0.092	80.9	27.4	144	6.8	11	2.9	
TPM-1S_CR_000006	09/08/2014 8:00	TRUE	1.016	0	167	0	68.4	29.1	137	8.7	14	4.4	
TPM-1S_CR_000006	09/08/2014 9:00	TRUE	1.017	0	359.9	0	68.1	29.3	137	9.7	15.1	3.9	
TPM-1S_CR_000006	09/08/2014 10:00	TRUE	1.018	0	563.9	0	67.1	29.6	139	9.8	15.6	3.8	
TPM-1S_CR_000006	09/08/2014 11:00	TRUE	1.018	0	652.3	0	66	29.9	132	10.3	17.4	4.7	
TPM-1S_CR_000006	09/08/2014 12:00	TRUE	1.018	0	871	0	59.7	30.1	120	9.8	16.6	4.1	
TPM-1S_CR_000006	09/08/2014 13:00	TRUE	1.017	0	867	0	67.4	29.8	121	9.2	17.2	4	
TPM-1S_CR_000006	09/08/2014 14:00	TRUE	1.016	0	899	0	63.4	30	100	9.8	14.6	5.3	
TPM-1S_CR_000006	09/08/2014 15:00	TRUE	1.016	0	805	0	66	30.1	118	10	17.3	5	
TPM-1S_CR_000006	09/08/2014 16:00	TRUE	1.015	0	641.3	0	69.9	29.6	123	9.8	15.2	5.3	
TPM-1S_CR_000006	09/08/2014 17:00	TRUE	1.015	0	374	0	63	29.8	117	11.6	19	5.9	
TPM-1S_CR_000006	09/08/2014 18:00	TRUE	1.015	0	145.2	0	67.7	29.4	112	9.4	14.6	4.9	
TPM-1S_CR_000006	09/08/2014 19:00	TRUE	1.015	0	8.27	0	69.2	29.3	112	8.5	14.3	4.8	
TPM-1S_CR_000006	09/08/2014 20:00	TRUE	1.016	0	0.007	0	72.4	28.9	109	10.9	17	5.8	
TPM-1S_CR_000006	09/08/2014 21:00	TRUE	1.017	0	0.004	0	69.9	28.9	106	8.2	11.8	4.6	
TPM-1S_CR_000006	09/08/2014 22:00	TRUE	1.017	0	0.002	0	73.4	29	120	8.4	13.7	4.9	
TPM-1S_CR_000006	09/08/2014 23:00	TRUE	1.017	0	0	0	67.1	29	109	9.6	14.5	5.5	
TPM-1S_CR_000006	09/09/2014 0:00	TRUE	1.017	0	0.001	0	72.5	28.8	122	8.3	13.2	4.7	
TPM-1S_CR_000006	09/09/2014 1:00	TRUE	1.017	0	0.002	0	72.3	28.8	107	9.3	14.1	5.3	
TPM-1S_CR_000006	09/09/2014 2:00	TRUE	1.016	0	0.007	0	74.5	28.6	117	9.5	18.9	4.6	
TPM-1S_CR_000006	09/09/2014 3:00	TRUE	1.016	0	0.002	0	74.7	27.8	132	10.3	15.5	5.6	
TPM-1S_CR_000006	09/09/2014 4:00	TRUE	1.016	0	0	0	64.1	28.1	122	6	9.5	2.7	
TPM-1S_CR_000006	09/09/2014 5:00	TRUE	1.016	0	0	0	71.6	28.2	122	8	12.7	3.3	
TPM-1S_CR_000006	09/09/2014 6:00	TRUE	1.016	0	0.047	0	72.9	27.9	128	10.2	16.8	4.6	
TPM-1S_CR_000006	09/09/2014 7:00	TRUE	1.017	0	39.69	0	72.4	28.4	118	7.5	12.1	2.9	
TPM-1S_CR_000006	09/09/2014 8:00	TRUE	1.017	0	235.9	0	66.1	28.9	109	11.2	18.8	6.1	
TPM-1S_CR_000006	09/09/2014 9:00	TRUE	1.017	0	365.6	0	68.6	28.9	102	11	16.5	6.5	
TPM-1S_CR_000006	09/09/2014 10:00	TRUE	1.017	0	505.8	0	72.7	29.1	100	11	17.7	5.9	
TPM-1S_CR_000006	09/09/2014 11:00	TRUE	1.017	0	795.8	0	65	29.6	107	9.5	15.6	3.6	
TPM-1S_CR_000006	09/09/2014 12:00	TRUE	1.017	0	910	0	62.3	29.8	92	11.5	19.2	6.4	
TPM-1S_CR_000006	09/09/2014 13:00	TRUE	1.017	0	942	0	62.4	29.6	108	10.6	17.5	4.8	
TPM-1S_CR_000006	09/09/2014 14:00	TRUE	1.016	0	790.4	0	63.2	29.6	95	10.7	19	6.2	
TPM-1S_CR_000006	09/09/2014 15:00	TRUE	1.015	0	628.2	0	67.1	29.7	88	11.4	16.4	6.8	
TPM-1S_CR_000006	09/09/2014 16:00	TRUE	1.014	0	612.1	0	62.5	29.6	90	11.5	19.6	6	
TPM-1S_CR_000006	09/09/2014 17:00	TRUE	1.014	0	320.9	0.002	67.4	29.2	87	12.4	18.2	7.2	
TPM-1S_CR_000006	09/09/2014 18:00	TRUE	1.015	0	114.3	0	72.8	28	109	11.2	17.7	6.4	
TPM-1S_CR_000006	09/09/2014 19:00	TRUE	1.015	0	9.05	0	73.4	28.2	122	10.6	16.2	4.4	
TPM-1S_CR_000006	09/09/2014 20:00	TRUE	1.015	0	0.013	0	80.6	27.3	92	9.3	15	5.3	
TPM-1S_CR_000006	09/09/2014 21:00	TRUE	1.015	0	0.001	0	73.8	28	98	11	17.2	5.5	
TPM-1S_CR_000006	09/09/2014 22:00	TRUE	1.015	0	0.001	0	70.7	27.9	101	10.5	17.6	5.3	
TPM-1S_CR_000006	09/09/2014 23:00	TRUE	1.016	0	0.002	0	76.4	27.8	114	9	14.2	4.9	
TPM-1S_CR_000006	09/10/2014 0:00	TRUE	1.015	0	0	0	73.9	27.8	109	10.6	15.4	5.2	
TPM-1S_CR_000006	09/10/2014 1:00	TRUE	1.014	0	0.002	0	73.7	27.9	102	10.7	16.6	5.7	
TPM-1S_CR_000006	09/10/2014 2:00	TRUE	1.014	0	0	0	75.6	27.9	111	11	23	5.7	
TPM-1S_CR_000006	09/10/2014 3:00	TRUE	1.013	0	0.103	0	82.9	27.1	108	8.9	13.1	3.9	
TPM-1S_CR_000006	09/10/2014 4:00	TRUE	1.013	0	0.001	0.001	79.4	26.5	102	5.8	14.9	1.3	
TPM-1S_CR_000006	09/10/2014 5:00	TRUE	1.014	0	0.123	0.023	91.8	24.8	151	8.2	17	3.5	
TPM-1S_CR_000006	09/10/2014 6:00	TRUE	1.014	0	0.213	0	87.2	24.4	12	2.8	4.7	1.2	
TPM-1S_CR_000006	09/10/2014 7:00	TRUE	1.015	0	24.09	0	88.4	25.2	314	3.3	5	1.1	
TPM-1S_CR_000006	09/10/2014 8:00	TRUE	1.015	0	154.7	0	80.7	27.3	23	3	6.5	1	
TPM-1S_CR_000006	09/10/2014 9:00	TRUE	1.015	0	306.8	0	79.1	27.3	236	3.7	8.8	1	
TPM-1S_CR_000006	09/10/2014 10:00	TRUE	1.016	0	195.4	0	80	25.5	356	7.8	13	2.1	
TPM-1S_CR_000006	09/10/2014 11:00	TRUE	1.016	0	103.6	0	86.7	25.8	192	10.1	16.6	4	
TPM-1S_CR_000006	09/10/2014 12:00	TRUE	1.017	0	96.2	0.002	91.2	23.9	205	4.8	7	2.3	
TPM-1S_CR_000006	09/10/2014 13:00	TRUE	1.016	0	98.1	0	86.2	24.8	305	0.7	1.9	0.1	
TPM-1S_CR_000006	09/10/2014 14:00	TRUE	1.016	0	84.2	0.014	86.8	24.6	174	8.3	14.4	2.8	
TPM-1S_CR_000006	09/10/2014 15:00	TRUE	1.015	0	198.6	0	87.9	24.7	181	5.3	8.3	2.1	
TPM-1S_CR_000006	09/10/2014 16:00	TRUE	1.014	0	216.4	0	82	25.5	197	3.3	5.9	1.3	
TPM-1S_CR_000006	09/10/2014 17:00	TRUE	1.014	0	192.3	0	77.8	26.3	195	5.3	8.6	1.8	
TPM-1S_CR_000006	09/10/2014 18:00	TRUE	1.015	0	116	0	80.5	26.8	153	7	10.6	3.1	
TPM-1S_CR_000006	09/10/2014 19:00	TRUE	1.015	0	15.52	0	77.4	27.1	118	5.9	10.1	3	
TPM-1S_CR_000006	09/10/2014 20:00	TRUE	1.015	0	0.003	0	77.6	27.1	102	4.6	6.9	2.6	
TPM-1S_CR_000006	09/10/2014 21:00	TRUE	1.015	0	0	0	77	27.2	107	4.4	6.5	2	
TPM-1S_CR_000006	09/10/2014 22:00	TRUE	1.015	0	0	0	76.4	27.3	72	4.9	7.5	2.5	
TPM-1S_CR_000006	09/10/2014 23:00	TRUE	1.015	0	0.001	0	75.6	27.2	88	5.2	7.8	2.8	
TPM-1S_CR_000006	09/11/2014 0:00	TRUE	1.016	0	0	0	78	27.3	107	4.4	6.4	2.4	
TPM-1S_CR_000006	09/11/2014 1:00	TRUE	1.015	0	0	0	76.1	27.4	103	4.6	7.1	2.8	
TPM-1S_CR_000006	09/11/2014 2:00	TRUE	1.015	0	0.002	0	75.3	27.5	105	3.9	6.3	1.7	
TPM-1S_CR_000006	09/11/2014 3:00	TRUE	1.014	0	0.003	0	75.8	27.5	111	3.5	5.7	1.5	
TPM-1S_CR_000006	09/11/2014 4:00	TRUE	1.014	0	0.001	0	86.6	26.2	286	3.1	5	1	
TPM-1S_CR_000006	09/11/2014 5:00	TRUE	1.014	0	0.001	0	87.6	26.2	303	3.7	5.6	0.7	
TPM-1S_CR_000006	09/11/2014 6:00	TRUE	1.015	0	0.026	0	88.1	25.9	332	4.1	5.9	1.1	
TPM-1S_CR_000006	09/11/2014 7:00	TRUE	1.015	0	36.96	0	85.5	26.1	319	4	5.7	1.8	
TPM-1S_CR_000006	09/11/2014 8:00	TRUE	1.016	0	182.1	0	84.1	26.4	341	5.4	7.8	2.1	
TPM-1S_CR_000006	09/11/2014 9:00	TRUE	1.016	0	463.4	0	71.9	28.5	278	3.8	7.2	0.2	
TPM-1S_CR_000006	09/11/2014 10:00	TRUE	1.016	0	622.8	0	60.1	30.3	248	3.1	7.1	0.2	
TPM-1S_CR_000006	09/11/2014 11:00	TRUE	1.016	0	545.5	0	71.1	28.8	95	6.4	9.9	3	
TPM-1S_CR_000006	09/11/2014 12:00	TRUE	1.016	0	660.1	0	70	29.1	78	6.1	9.4	2.2	
TPM-1S_CR_000006	09/11/2014 13:00	TRUE	1.015	0	644.6	0	64.8	29.5	130	5.5	9.9	2.1	
TPM-1S_CR_000006	09/11/2014 14:00	TRUE	1.015	0	326.9	0.011	68	28.6	238	10	17	3.4	
TPM-1S_CR_000006	09/11/2014 15:00	TRUE	1.015	0	220.6	0	85.2	26.3	226	9.3	14.3	2.2	
TPM-1S_CR_000006	09/11/2014 16:00	TRUE	1.014	0	122.1	0	77.1	26.4	327	5.2	10.1	2.5	
TPM-1S_CR_000006	09/11/2014 17:00	TRUE	1.014	0	23.24	0.001	89.5	24.7	321	9.3	14.7	1.2	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9461229

TPM-1S_CR_000006	09/11/2014 18:00	TRUE	1.014	0	9.11	0.003	86.2	25.2	327	7.2	10.1	3.3	
TPM-1S_CR_000006	09/11/2014 19:00	TRUE	1.015	0	1.63	0.019	91.9	24.4	323	5.2	7.7	1.8	
TPM-1S_CR_000006	09/11/2014 20:00	TRUE	1.015	0	0.2	0.003	86.9	24.9	295	4.3	6.5	1.5	
TPM-1S_CR_000006	09/11/2014 21:00	TRUE	1.015	0	0.2	0	90.5	24.7	290	2.3	4.5	0.2	
TPM-1S_CR_000006	09/11/2014 22:00	TRUE	1.016	0	0.087	0	91.3	25	307	5.4	7.8	2.1	
TPM-1S_CR_000006	09/11/2014 23:00	TRUE	1.015	0	0	0.001	92.2	25.1	288	4.7	7.1	1.8	
TPM-1S_CR_000006	09/12/2014 0:00	TRUE	1.015	0	0.121	0.002	91.7	25	294	4.3	7.4	1.4	
TPM-1S_CR_000006	09/12/2014 1:00	TRUE	1.015	0	0.2	0	94.8	24.9	248	5.1	7.9	1.6	
TPM-1S_CR_000006	09/12/2014 2:00	TRUE	1.014	0	0.19	0	94.4	25	222	4.8	7.1	1.7	
TPM-1S_CR_000006	09/12/2014 3:00	TRUE	1.014	0	0	0	90.5	25.5	235	4.1	6.3	1.5	
TPM-1S_CR_000006	09/12/2014 4:00	TRUE	1.014	0	0.122	0.014	92.2	25.2	228	5.9	9.1	2.7	
TPM-1S_CR_000006	09/12/2014 5:00	TRUE	1.014	0	0.199	0.001	87.8	25	240	5.5	9.4	2.4	
TPM-1S_CR_000006	09/12/2014 6:00	TRUE	1.014	0	0.113	0	87.2	24.6	247	5.4	9.2	1.3	
TPM-1S_CR_000006	09/12/2014 7:00	TRUE	1.014	0	47.41	0	84	24.9	219	8.1	12.9	2.4	
TPM-1S_CR_000006	09/12/2014 8:00	TRUE	1.015	0	297.4	0	76	26.3	228	8.4	12.3	3.9	
TPM-1S_CR_000006	09/12/2014 9:00	TRUE	1.015	0	89.6	0	80.7	25.9	297	8	11.7	3.1	
TPM-1S_CR_000006	09/12/2014 10:00	TRUE	1.016	0	90.4	0	84.2	24.9	250	6.9	11.1	2.8	
TPM-1S_CR_000006	09/12/2014 11:00	TRUE	1.016	0	223.5	0	80.8	26	218	6	9.5	1.8	
TPM-1S_CR_000006	09/12/2014 12:00	TRUE	1.016	0	176	0.031	91.4	25	170	12.3	22.3	4.9	
TPM-1S_CR_000006	09/12/2014 13:00	TRUE	1.015	0	605.5	0	83.1	25.9	205	11.9	18.4	5.6	
TPM-1S_CR_000006	09/12/2014 14:00	TRUE	1.014	0	491.7	0	83.1	25.8	227	6.8	11.7	1.3	
TPM-1S_CR_000006	09/12/2014 15:00	TRUE	1.014	0	830	0	73.1	27.7	201	6.9	11.5	1.3	
TPM-1S_CR_000006	09/12/2014 16:00	TRUE	1.014	0	603	0	67.1	28.2	203	6.4	11.1	1.4	
TPM-1S_CR_000006	09/12/2014 17:00	TRUE	1.014	0	419	0.002	61.3	28.5	194	6.3	11.3	1.6	
TPM-1S_CR_000006	09/12/2014 18:00	TRUE	1.014	0	178.8	0	60.7	27.9	151	6.4	10.7	2	
TPM-1S_CR_000006	09/12/2014 19:00	TRUE	1.014	0	4.516	0	77.3	27.4	110	6.1	10.4	2.7	
TPM-1S_CR_000006	09/12/2014 20:00	TRUE	1.015	0	0.001	0	76	27.4	145	7	11.8	2.3	
TPM-1S_CR_000006	09/12/2014 21:00	TRUE	1.015	0	0	0	72.2	27.3	169	7.5	12.1	2	
TPM-1S_CR_000006	09/12/2014 22:00	TRUE	1.016	0	0	0	72.5	27.9	141	8.3	12.4	3	
TPM-1S_CR_000006	09/12/2014 23:00	TRUE	1.015	0	0	0	80.5	27.9	133	9.1	13.9	3.5	
TPM-1S_CR_000006	09/13/2014 0:00	TRUE	1.016	0	0	0.001	83.8	27.7	161	11.8	19.3	4.6	
TPM-1S_CR_000006	09/13/2014 1:00	TRUE	1.015	0	0.001	0	76.2	27.7	173	12.1	19.7	5.3	
TPM-1S_CR_000006	09/13/2014 2:00	TRUE	1.015	0	0	0	71.6	27.6	172	12.1	18.8	5.6	
TPM-1S_CR_000006	09/13/2014 3:00	TRUE	1.015	0	0	0	75.2	27.3	147	13.1	20.4	6.5	
TPM-1S_CR_000006	09/13/2014 4:00	TRUE	1.014	0	0	0	78.1	26.6	118	8.1	13.2	3.3	
TPM-1S_CR_000006	09/13/2014 5:00	TRUE	1.015	0	0.001	0	79.9	26.5	111	5.3	8.7	2.5	
TPM-1S_CR_000006	09/13/2014 6:00	TRUE	1.015	0	0.015	0	70.6	27.4	147	8.5	13.4	3.9	
TPM-1S_CR_000006	09/13/2014 7:00	TRUE	1.016	0	19.64	0	72.3	27.5	130	9.5	15.3	5.3	
TPM-1S_CR_000006	09/13/2014 8:00	TRUE	1.016	0	115.3	0	72	27.7	106	8.6	12.8	4.9	
TPM-1S_CR_000006	09/13/2014 9:00	TRUE	1.016	0	245.8	0	71.7	27.8	106	6.6	10.4	2.7	
TPM-1S_CR_000006	09/13/2014 10:00	TRUE	1.017	0	554.5	0	67.4	28.5	87	7.1	11.4	2.9	
TPM-1S_CR_000006	09/13/2014 11:00	TRUE	1.017	0	534	0	72	28.3	92	7.4	10.9	3.5	
TPM-1S_CR_000006	09/13/2014 12:00	TRUE	1.017	0	645.1	0	70.3	29.2	124	10.4	16.8	5.5	
TPM-1S_CR_000006	09/13/2014 13:00	TRUE	1.017	0	506.5	0	63.3	28.9	113	10.8	16.4	6.2	
TPM-1S_CR_000006	09/13/2014 14:00	TRUE	1.016	0	450.5	0	63.2	28.9	134	10.7	17.8	4.9	
TPM-1S_CR_000006	09/13/2014 15:00	TRUE	1.015	0	557.7	0	65.8	29	116	9.9	16.5	4.8	
TPM-1S_CR_000006	09/13/2014 16:00	TRUE	1.015	0	324.8	0	69.1	28.8	119	10	16	4.6	
TPM-1S_CR_000006	09/13/2014 17:00	TRUE	1.015	0	344.5	0	69.2	29	102	7.8	12.5	2.6	
TPM-1S_CR_000006	09/13/2014 18:00	TRUE	1.015	0	66.59	0	73.5	28.5	102	8.9	13.8	4.7	
TPM-1S_CR_000006	09/13/2014 19:00	TRUE	1.017	0	4.354	0.242	95.8	23.5	182	7.4	12.7	2.7	
TPM-1S_CR_000006	09/13/2014 20:00	TRUE	1.017	0	0.2	0.016	87.7	24.5	135	6.7	10.2	3.2	
TPM-1S_CR_000006	09/13/2014 21:00	TRUE	1.018	0	0.2	0.064	87.7	25.2	131	8.1	12.6	3.1	
TPM-1S_CR_000006	09/13/2014 22:00	TRUE	1.019	0	0.204	0.006	86.1	25.5	138	11.3	17.9	5	
TPM-1S_CR_000006	09/13/2014 23:00	TRUE	1.018	0	0.206	0.017	87.2	25.4	177	7.6	11.7	3.1	
TPM-1S_CR_000006	09/14/2014 0:00	TRUE	1.018	0	0.2	0	86.1	25.4	206	4.7	7.2	1.8	
TPM-1S_CR_000006	09/14/2014 1:00	TRUE	1.018	0	0.026	0	84.1	25.6	151	2.7	5.1	0.2	
TPM-1S_CR_000006	09/14/2014 2:00	TRUE	1.018	0	0	0	80.6	26.1	115	6.2	9.5	3.4	
TPM-1S_CR_000006	09/14/2014 3:00	TRUE	1.018	0	0	0	76.7	25.9	111	4.9	8.9	2.4	
TPM-1S_CR_000006	09/14/2014 4:00	TRUE	1.017	0	0	0	70.4	26.1	106	3.1	5.1	1.4	
TPM-1S_CR_000006	09/14/2014 5:00	TRUE	1.017	0	0	0	72.2	26.4	118	4.2	6.9	1.6	
TPM-1S_CR_000006	09/14/2014 6:00	TRUE	1.018	0	0.022	0	68.1	27	143	5.6	8.7	1.7	
TPM-1S_CR_000006	09/14/2014 7:00	TRUE	1.018	0	32.98	0	71.3	27.2	117	6	9.8	3.2	
TPM-1S_CR_000006	09/14/2014 8:00	TRUE	1.019	0	229.3	0	67.2	27.8	95	6.7	9.6	3.3	
TPM-1S_CR_000006	09/14/2014 9:00	TRUE	1.019	0	344.9	0	63.7	28.3	121	7	10.9	3.7	
TPM-1S_CR_000006	09/14/2014 10:00	TRUE	1.02	0	488.1	0	63.8	28.9	121	8	13.6	4	
TPM-1S_CR_000006	09/14/2014 11:00	TRUE	1.02	0	718.7	0	67.4	29.1	109	8.8	13.8	4.7	
TPM-1S_CR_000006	09/14/2014 12:00	TRUE	1.02	0	763.3	0	67	29.6	124	8.1	14.8	3.1	
TPM-1S_CR_000006	09/14/2014 13:00	TRUE	1.02	0	788.8	0	69.9	29.4	110	9.7	14.6	5	
TPM-1S_CR_000006	09/14/2014 14:00	TRUE	1.019	0	649.4	0	72.4	29.3	102	7.4	13.1	2.2	
TPM-1S_CR_000006	09/14/2014 15:00	TRUE	1.019	0	634.2	0	73.4	29.4	110	9.1	13.9	4.5	
TPM-1S_CR_000006	09/14/2014 16:00	TRUE	1.019	0	564.4	0	69.9	29.5	88	7.8	12.7	4.3	
TPM-1S_CR_000006	09/14/2014 17:00	TRUE	1.019	0	214.8	0	71.2	29.2	81	7.7	12.5	4.5	
TPM-1S_CR_000006	09/14/2014 18:00	TRUE	1.019	0	64.34	0	73.8	28.9	84	8.5	12.7	5	
TPM-1S_CR_000006	09/14/2014 19:00	TRUE	1.019	0	7.205	0	75.3	29	91	8.4	13.1	4.6	
TPM-1S_CR_000006	09/14/2014 20:00	TRUE	1.019	0	0	0	76.7	28.8	94	8.7	13.5	4.6	
TPM-1S_CR_000006	09/14/2014 21:00	TRUE	1.02	0	0	0	79.2	28.7	88	8.6	12.8	4.5	
TPM-1S_CR_000006	09/14/2014 22:00	TRUE	1.02	0	0.001	0	75.5	28.8	83	7.8	11.7	4.4	
TPM-1S_CR_000006	09/14/2014 23:00	TRUE	1.02	0	0.001	0	73.9	28.8	81	8.2	12.3	4.1	
TPM-1S_CR_000006	09/15/2014 0:00	TRUE	1.02	0	0.001	0	74.5	28.7	92	7.2	10.4	4.3	
TPM-1S_CR_000006	09/15/2014 1:00	TRUE	1.02	0	0.001	0	77	28.8	80	7.7	12.9	4	
TPM-1S_CR_000006	09/15/2014 2:00	TRUE	1.019	0	0	0	77.8	28.6	86	8.9	13.1	5	
TPM-1S_CR_000006	09/15/2014 3:00	TRUE	1.019	0	0	0	76.5	28.5	95	7.6	11.8	3.7	
TPM-1S_CR_000006	09/15/2014 4:00	TRUE	1.019	0	0	0	76.2	28.4	91	6.8	10.5	3.7	
TPM-1S_CR_000006	09/15/2014 5:00	TRUE	1.019	0	0	0	79.9	28.5	88	6.3	11.3	2.9	
TPM-1S_CR_000006	09/15/2014 6:00	TRUE	1.019	0	0.036	0	78.2	28.4	87	6.1	9.4	3.2	
TPM-1S_CR_000006	09/15/2014 7:00	TRUE	1.02	0	24.54	0	78.9	28.5	85	6.5	10.4	3.2	
TPM-1S_CR_000006	09/15/2014 8:00	TRUE	1.02	0	196.2	0	73.3	29	66	8.2	12.2	4.1	
TPM-1S_CR_000006	09/15/2014 9:00	TRUE	1.02	0	429.1	0	71.1	29.3	84	9	12.6	5.7	
TPM-1S_CR_000006	09/15/2014 10:00	TRUE	1.02	0	639.6	0	74.6	29.4	78	8.9	14.4	4.8	
TPM-1S_CR_000006	09/15/2014 11:00	TRUE	1.021	0	467.5	0	68.5	29.5	68	10.8	16.8	5.9	
TPM-1S_CR_000006	09/15/2014 12:00	TRUE	1.02	0	835	0	67.1	29.7	81	9.3	15.7	5.3	
TPM-1S_CR_000006	09/15/2014 13:00	TRUE	1.02	0	925	0	68.9	29.9	81	10.5	14.8	6.6	
TPM-1S_CR_000006	09/15/2014 14:00	TRUE	1.019	0	886	0	72.4	29.9	83	8.8	14.5	4	
TPM-1S_CR_000006	09/15/2014 15:00	TRUE	1.019	0	781.6	0	70.8	29.6	84	9	14	5.5	
TPM-1S_CR_000006	09/15/2014 16:00	TRUE	1.018	0	585.9	0	70.6	29.7	78	8.5	14.5	3.3	
TPM-1S_CR_000006	09/15/2014 17:00	TRUE	1.018	0	392.6	0	67.8	29.6	75	7.9	13	4.2	
TPM-1S_CR_000006	09/15/2014 18:00	TRUE	1.018	0	141.7	0.003	73.8	29.2	85	7.9	12	4.5	
TPM-1S_CR_000006	09/15/2014 19:00	TRUE	1.018	0	2.809	0	69	29	78	7.9	12.1	4.6	
TPM-1S_CR_000006	09/15/2014 20:00	TRUE	1.019	0	0.007	0	75.2	28.9	81	6.6	10.8	3.2	
TPM-1S_CR_000006	09/15/2014 21:00	TRUE	1.02	0	0.002	0	76.6	28.9	86	7.1	11.3	3.8	
TPM-1S_CR_000006	09/15/2014 22:00	TRUE	1.02	0	0.001	0	75	28.9	74	7.9	11.5	3.8	
TPM-1S_CR_000006	09/15/2014 23:00	TRUE	1.02	0	0	0	78.1	28.8	76	7.9	12.7	3.6	

TPM-1S_CR_000006	09/16/2014 0:00	TRUE	1.019	0	0.002	0	73.5	28.7	76	8	13.3	3.8	
TPM-1S_CR_000006	09/16/2014 1:00	TRUE	1.019	0	0.002	0	76.4	28.5	90	6.8	10.5	3.6	
TPM-1S_CR_000006	09/16/2014 2:00	TRUE	1.018	0	0.001	0	76.1	28.5	75	7.2	10.6	4.2	
TPM-1S_CR_000006	09/16/2014 3:00	TRUE	1.018	0	0.009	0	77.7	28.4	96	6.6	10.1	3.7	
TPM-1S_CR_000006	09/16/2014 4:00	TRUE	1.017	0	0.002	0	74.9	28.3	90	4.7	7.9	2.5	
TPM-1S_CR_000006	09/16/2014 5:00	TRUE	1.018	0	0	0	77.5	28.3	318	3.9	6.3	0.6	
TPM-1S_CR_000006	09/16/2014 6:00	TRUE	1.018	0	0.071	0	75.4	28.2	77	4.8	8.7	2	
TPM-1S_CR_000006	09/16/2014 7:00	TRUE	1.018	0	36.02	0	74.1	28.4	89	4.5	7	1.8	
TPM-1S_CR_000006	09/16/2014 8:00	TRUE	1.018	0	216.6	0	70.6	28.8	99	5.7	9.1	3	
TPM-1S_CR_000006	09/16/2014 9:00	TRUE	1.018	0	449.9	0.001	71	28.9	73	5.3	10	1.6	
TPM-1S_CR_000006	09/16/2014 10:00	TRUE	1.018	0	653.3	0	66.5	29.2	81	5.8	10.1	1.4	
TPM-1S_CR_000006	09/16/2014 11:00	TRUE	1.018	0	804	0	65.9	29.6	76	5.7	10.4	1	
TPM-1S_CR_000006	09/16/2014 12:00	TRUE	1.017	0	883	0	66.4	29.4	81	8	13.1	4.1	
TPM-1S_CR_000006	09/16/2014 13:00	TRUE	1.017	0	919	0.001	62	29.8	103	6.9	13.9	1.7	
TPM-1S_CR_000006	09/16/2014 14:00	TRUE	1.016	0	976	0	64.5	30.5	114	8	15.5	3.9	
TPM-1S_CR_000006	09/16/2014 15:00	TRUE	1.015	0	427.9	0	70.6	29.6	111	8.7	13.9	4.4	
TPM-1S_CR_000006	09/16/2014 16:00	TRUE	1.015	0	228.6	0	70.2	29.3	108	8.3	12.8	3.2	
TPM-1S_CR_000006	09/16/2014 17:00	TRUE	1.015	0	249.1	0	67.2	29.1	92	5.8	9.4	3	
TPM-1S_CR_000006	09/16/2014 18:00	TRUE	1.015	0	101.5	0	65.2	29	78	2.5	6.5	0.1	
TPM-1S_CR_000006	09/16/2014 19:00	TRUE	1.015	0	5.53	0	72.8	28.9	320	11.7	17.5	5	
TPM-1S_CR_000006	09/16/2014 20:00	TRUE	1.016	0	0.015	0	80.1	26.3	339	5.1	8.7	1.9	
TPM-1S_CR_000006	09/16/2014 21:00	TRUE	1.016	0	0.002	0	81.1	26.2	296	6.1	9.3	2.7	
TPM-1S_CR_000006	09/16/2014 22:00	TRUE	1.017	0	0.001	0	84.8	25.8	285	4.8	8.1	1.3	
TPM-1S_CR_000006	09/16/2014 23:00	TRUE	1.016	0	0.001	0	84.9	26.3	272	1.9	4.3	0.1	
TPM-1S_CR_000006	09/17/2014 0:00	TRUE	1.016	0	0.001	0	85	26.2	298	4.6	6.9	1.8	
TPM-1S_CR_000006	09/17/2014 1:00	TRUE	1.015	0	0	0	83.3	26.3	298	4.5	6.8	1.9	
TPM-1S_CR_000006	09/17/2014 2:00	TRUE	1.015	0	0.001	0	83.4	26	357	2.1	4.9	0.1	
TPM-1S_CR_000006	09/17/2014 3:00	TRUE	1.014	0	0	0	80.4	26.1	326	4.1	6.3	1	
TPM-1S_CR_000006	09/17/2014 4:00	TRUE	1.014	0	0	0	83.7	26.3	315	5.5	8	2.4	
TPM-1S_CR_000006	09/17/2014 5:00	TRUE	1.014	0	0	0	82.6	26	320	5.6	8.5	2.2	
TPM-1S_CR_000006	09/17/2014 6:00	TRUE	1.014	0	0.022	0	84.9	25.9	314	4.8	7.1	1.8	
TPM-1S_CR_000006	09/17/2014 7:00	TRUE	1.014	0	39.75	0	82.7	26.3	316	4.3	7.4	1.4	
TPM-1S_CR_000006	09/17/2014 8:00	TRUE	1.015	0	207.4	0	79.3	27.1	275	2.5	5.1	0.1	
TPM-1S_CR_000006	09/17/2014 9:00	TRUE	1.015	0	414.1	0	71.6	28.9	77	2	6.1	0.1	
TPM-1S_CR_000006	09/17/2014 10:00	TRUE	1.015	0	536.4	0	63.3	29.5	265	4.2	9	0.5	
TPM-1S_CR_000006	09/17/2014 11:00	TRUE	1.015	0	597.4	0.002	57.6	30.2	240	2.7	6.3	0.1	
TPM-1S_CR_000006	09/17/2014 12:00	TRUE	1.014	0	632.5	0	62.4	30	159	6.9	11.8	0.9	
TPM-1S_CR_000006	09/17/2014 13:00	TRUE	1.013	0	833	0	57.4	30.5	163	8.2	15.3	1.8	
TPM-1S_CR_000006	09/17/2014 14:00	TRUE	1.013	0	232.4	0.001	70.9	28.5	241	9.1	18.1	3.7	
TPM-1S_CR_000006	09/17/2014 15:00	TRUE	1.012	0	210.5	0.006	83.3	25.6	264	4	8.2	0.9	
TPM-1S_CR_000006	09/17/2014 16:00	TRUE	1.012	0	248.5	0.001	67.5	28.1	192	4.4	7.6	1	
TPM-1S_CR_000006	09/17/2014 17:00	TRUE	1.012	0	215.4	0	68.8	29.3	221	7.6	13.1	3.3	
TPM-1S_CR_000006	09/17/2014 18:00	TRUE	1.012	0	62.46	0	71.8	28.7	249	5.3	8.5	1.2	
TPM-1S_CR_000006	09/17/2014 19:00	TRUE	1.013	0	4.457	0.008	82.3	27	258	7.5	12.6	2.8	
TPM-1S_CR_000006	09/17/2014 20:00	TRUE	1.013	0	0.004	0	79	26.5	321	3.8	6.8	0.6	
TPM-1S_CR_000006	09/17/2014 21:00	TRUE	1.014	0	0	0	79.1	26.8	346	6.2	10.2	2.4	
TPM-1S_CR_000006	09/17/2014 22:00	TRUE	1.014	0	0	0	82.2	26.7	331	6.8	9.3	1.9	
TPM-1S_CR_000006	09/17/2014 23:00	TRUE	1.014	0	0	0.001	82.5	26.3	316	6.7	9.9	2.6	
TPM-1S_CR_000006	09/18/2014 0:00	TRUE	1.014	0	0.053	0.025	89	25.1	334	5.7	9.5	2.3	
TPM-1S_CR_000006	09/18/2014 1:00	TRUE	1.013	0	0.175	0	86.6	24.5	134	1	2.5	0.1	
TPM-1S_CR_000006	09/18/2014 2:00	TRUE	1.013	0	0	0	81.8	25.8	110	3.1	5.2	0.5	
TPM-1S_CR_000006	09/18/2014 3:00	TRUE	1.012	0	0.001	0	80.2	26.1	338	3.1	7.2	0.8	
TPM-1S_CR_000006	09/18/2014 4:00	TRUE	1.012	0	0	0	87.4	25.8	267	2.4	5.9	0.2	
TPM-1S_CR_000006	09/18/2014 5:00	TRUE	1.012	0	0.002	0	89.8	25.3	271	3.3	5.1	0.7	
TPM-1S_CR_000006	09/18/2014 6:00	TRUE	1.012	0	0.008	0	88.1	25.7	283	3.8	5.7	1.4	
TPM-1S_CR_000006	09/18/2014 7:00	TRUE	1.013	0	15.39	0.001	88	25.9	275	2.9	5.1	0.8	
TPM-1S_CR_000006	09/18/2014 8:00	TRUE	1.013	0	112.8	0	77	26.8	282	2.8	4.5	0.5	
TPM-1S_CR_000006	09/18/2014 9:00	TRUE	1.014	0	100.3	0	74.9	27.3	267	2.9	5.1	0.5	
TPM-1S_CR_000006	09/18/2014 10:00	TRUE	1.014	0	264.8	0	72.7	27.9	299	3.8	6.9	0.5	
TPM-1S_CR_000006	09/18/2014 11:00	TRUE	1.014	0	153.7	0.001	81.5	26.7	243	6.7	15.2	1.5	
TPM-1S_CR_000006	09/18/2014 12:00	TRUE	1.014	0	557.1	0	76.6	27.8	235	1.6	5.2	0.1	
TPM-1S_CR_000006	09/18/2014 13:00	TRUE	1.013	0	566.1	0	69.5	29	274	6.9	13.9	2.9	
TPM-1S_CR_000006	09/18/2014 14:00	TRUE	1.013	0	469.3	0	64.3	29.5	236	3.3	7.5	0.2	
TPM-1S_CR_000006	09/18/2014 15:00	TRUE	1.012	0	184.2	0	66.4	29.2	249	7.4	16.5	2.5	
TPM-1S_CR_000006	09/18/2014 16:00	TRUE	1.012	0	131.8	0.016	75.3	26.9	236	7.5	13.4	3.4	
TPM-1S_CR_000006	09/18/2014 17:00	TRUE	1.012	0	205.8	0.003	79.7	26.9	228	6.9	11	1.8	
TPM-1S_CR_000006	09/18/2014 18:00	TRUE	1.012	0	97.5	0	66	28.5	252	5.7	8.5	1.7	
TPM-1S_CR_000006	09/18/2014 19:00	TRUE	1.012	0	8.19	0	67.6	28.5	230	7	10.7	3.7	
TPM-1S_CR_000006	09/18/2014 20:00	TRUE	1.013	0	0.005	0	76.4	27.9	223	7.6	10.5	3.1	
TPM-1S_CR_000006	09/18/2014 21:00	TRUE	1.013	0	0.003	0	76.3	27.6	225	6.8	9.5	1.9	
TPM-1S_CR_000006	09/18/2014 22:00	TRUE	1.014	0	0.002	0	79.8	27.7	229	6	8.9	2.7	
TPM-1S_CR_000006	09/18/2014 23:00	TRUE	1.014	0	0.002	0	80.9	27.6	215	5.4	8	1.9	
TPM-1S_CR_000006	09/19/2014 0:00	TRUE	1.013	0	0.002	0	83.4	27.3	257	4.5	7.2	2.1	
TPM-1S_CR_000006	09/19/2014 1:00	TRUE	1.013	0	0	0	83.4	27.1	241	4.4	7.3	1.2	
TPM-1S_CR_000006	09/19/2014 2:00	TRUE	1.013	0	0.001	0	80.5	27.4	221	5.7	8.2	2.4	
TPM-1S_CR_000006	09/19/2014 3:00	TRUE	1.012	0	0	0	77.5	27.6	244	4.4	6.6	1.7	
TPM-1S_CR_000006	09/19/2014 4:00	TRUE	1.012	0	0	0	76.5	26.8	219	4.1	6.7	1.6	
TPM-1S_CR_000006	09/19/2014 5:00	TRUE	1.013	0	0	0	78.9	27.1	221	5.7	8.4	1.9	
TPM-1S_CR_000006	09/19/2014 6:00	TRUE	1.013	0	0.018	0	78.6	27.2	232	2.9	5.3	0.8	
TPM-1S_CR_000006	09/19/2014 7:00	TRUE	1.013	0	17.19	0	78	27.1	263	2.6	4.4	0.8	
TPM-1S_CR_000006	09/19/2014 8:00	TRUE	1.014	0	96.4	0	77.9	27.8	215	3.9	6.8	1	
TPM-1S_CR_000006	09/19/2014 9:00	TRUE	1.014	0	259	0	73.3	28.8	258	7.2	13.5	0.4	
TPM-1S_CR_000006	09/19/2014 10:00	TRUE	1.015	0	102.2	0.02	84.8	25.1	304	3.7	5.9	1.7	
TPM-1S_CR_000006	09/19/2014 11:00	TRUE	1.014	0	451.9	0	73.5	27.4	221	4.3	11.4	0.6	
TPM-1S_CR_000006	09/19/2014 12:00	TRUE	1.014	0	600.8	0	73.6	28.2	176	3.7	8	0.7	
TPM-1S_CR_000006	09/19/2014 13:00	TRUE	1.014	0	308.4	0.001	76.1	27.9	298	7.1	10.7	3.7	
TPM-1S_CR_000006	09/19/2014 14:00	TRUE	1.014	0	198.6	0	79.4	27.2	93	3.8	9.7	0.1	
TPM-1S_CR_000006	09/19/2014 15:00	TRUE	1.013	0	299.6	0	79.6	27.5	93	4.2	7.5	0.2	
TPM-1S_CR_000006	09/19/2014 16:00	TRUE	1.012	0	274	0	78.9	27.6	88	6.2	9.5	3	
TPM-1S_CR_000006	09/19/2014 17:00	TRUE	1.012	0	85.6	0.003	86.9	26.8	104	5.6	9.6	3.2	
TPM-1S_CR_000006	09/19/2014 18:00	TRUE	1.013	0	58.19	0	78.2	27.5	55	5.8	8.4	2.7	
TPM-1S_CR_000006	09/19/2014 19:00	TRUE	1.014	0	1.792	0	81.1	27.6	78	4.3	7	1.4	
TPM-1S_CR_000006	09/19/2014 20:00	TRUE	1.013	0	0.191	0	86.3	26.1	103	3.2	5	1.7	
TPM-1S_CR_000006	09/19/2014 21:00	TRUE	1.014	0	0.036	0	82.9	27.4	95	3.4	5.7	1.2	
TPM-1S_CR_000006	09/19/2014 22:00	TRUE	1.015	0	0.002	0	77.4	27.7	127	4.1	6.3	1.4	
TPM-1S_CR_000006	09/19/2014 23:00	TRUE	1.014	0	0.001	0	77.6	27.9	99	2.4	4.1	0.4	
TPM-1S_CR_000006	09/20/2014 0:00	TRUE	1.014	0	0.001	0	85.1	27.1	317	4.3	5.9	1.4	
TPM-1S_CR_000006	09/20/2014 1:00	TRUE	1.013	0	0.002	0	84.1	27.5	311	4	5.9	0.9	
TPM-1S_CR_000006	09/20/2014 2:00	TRUE	1.013	0	0	0	85.1	27.1	304	4.5	9.1	2.1	
TPM-1S_CR_000006	09/20/2014 3:00	TRUE	1.012	0	0.002	0	90.9	25.7	296	6.2	9.7	3.2	
TPM-1S_CR_000006	09/20/2014 4:00	TRUE	1.012	0	0.004	0	88	25.7	296	4.9	6.8	2.4	
TPM-1S_CR_000006	09/20/2014 5:00	TRUE	1.013	0	0.003	0	89.2	25.3	298	3.9	5.9	1.6	

TPM-1S_CR_000006	09/20/2014 6:00	TRUE	1.013	0	0.01	0	86.7	25.5	299	2.5	4.5	0.4
TPM-1S_CR_000006	09/20/2014 7:00	TRUE	1.013	0	36.18	0	86.8	25.9	296	4.2	5.6	2
TPM-1S_CR_000006	09/20/2014 8:00	TRUE	1.013	0	200.4	0	80.2	27.2	199	3.5	6.3	0.4
TPM-1S_CR_000006	09/20/2014 9:00	TRUE	1.013	0	409.1	0	75.7	28.6	190	6.3	10.9	1.7
TPM-1S_CR_000006	09/20/2014 10:00	TRUE	1.014	0	478	0	66.8	28.6	210	7	12.5	2.7
TPM-1S_CR_000006	09/20/2014 11:00	TRUE	1.013	0	818	0	65.4	30.3	198	8.8	15.3	1.2
TPM-1S_CR_000006	09/20/2014 12:00	TRUE	1.013	0	528.4	0.001	67.4	30.4	200	10.5	17.1	5
TPM-1S_CR_000006	09/20/2014 13:00	TRUE	1.012	0	615.3	0	74.2	29.9	216	10.5	15.3	4.5
TPM-1S_CR_000006	09/20/2014 14:00	TRUE	1.012	0	461.6	0	66.8	30.3	216	10.2	16.2	2.1
TPM-1S_CR_000006	09/20/2014 15:00	TRUE	1.012	0	267.3	0	71.6	29.9	231	10.5	16.6	5.3
TPM-1S_CR_000006	09/20/2014 16:00	TRUE	1.012	0	227.8	0	76.2	29.4	274	9.5	14.9	4
TPM-1S_CR_000006	09/20/2014 17:00	TRUE	1.013	0	135.2	0	70.9	28.6	302	10.2	17.6	5.4
TPM-1S_CR_000006	09/20/2014 18:00	TRUE	1.013	0	50.5	0.001	81.3	27	320	8.5	12.4	2.4
TPM-1S_CR_000006	09/20/2014 19:00	TRUE	1.014	0	4.43	0	85.9	26.3	322	6.7	10.4	2.9
TPM-1S_CR_000006	09/20/2014 20:00	TRUE	1.014	0	0	0	89.2	26.1	310	6	9.1	1.9
TPM-1S_CR_000006	09/20/2014 21:00	TRUE	1.014	0	0.003	0	80.6	26.2	334	5.3	8.9	1.9
TPM-1S_CR_000006	09/20/2014 22:00	TRUE	1.015	0	0	0	75.7	26.2	356	2.7	5.4	0.7
TPM-1S_CR_000006	09/20/2014 23:00	TRUE	1.015	0	0.002	0	70.3	26.8	107	1.2	3.1	0.1
TPM-1S_CR_000006	09/21/2014 0:00	TRUE	1.015	0	0.001	0	77.6	26.3	290	3.4	4.9	1.6
TPM-1S_CR_000006	09/21/2014 1:00	TRUE	1.015	0	0.002	0	77.3	26.6	228	4.4	6.1	1.7
TPM-1S_CR_000006	09/21/2014 2:00	TRUE	1.014	0	0.003	0	79.2	26.6	215	4.2	6.3	1.4
TPM-1S_CR_000006	09/21/2014 3:00	TRUE	1.013	0	0.005	0	79.5	26.7	297	4.5	7.5	1.9
TPM-1S_CR_000006	09/21/2014 4:00	TRUE	1.013	0	0.007	0	88.8	24.9	313	5	7.6	1.3
TPM-1S_CR_000006	09/21/2014 5:00	TRUE	1.013	0	0.002	0	82.3	25.6	312	4.2	6.3	1.7
TPM-1S_CR_000006	09/21/2014 6:00	TRUE	1.015	0	0.004	0	77.5	25.6	334	4.3	7.4	0.8
TPM-1S_CR_000006	09/21/2014 7:00	TRUE	1.015	0	14.45	0.001	77.8	26.3	302	3.8	6.7	0.3
TPM-1S_CR_000006	09/21/2014 8:00	TRUE	1.016	0	166.7	0	74.8	27	307	2.4	6.3	0.3
TPM-1S_CR_000006	09/21/2014 9:00	TRUE	1.016	0	496.1	0	69.4	28.3	273	2.4	5.9	0.2
TPM-1S_CR_000006	09/21/2014 10:00	TRUE	1.016	0	686.3	0	64.3	29.7	261	2.1	6.7	0.1
TPM-1S_CR_000006	09/21/2014 11:00	TRUE	1.016	0	738	0	68.3	28.5	74	5.4	8.3	1.2
TPM-1S_CR_000006	09/21/2014 12:00	TRUE	1.016	0	378	0	74.1	28.5	84	6.7	10.3	3.7
TPM-1S_CR_000006	09/21/2014 13:00	TRUE	1.015	0	470.6	0	69.7	29	96	5.6	8.6	2
TPM-1S_CR_000006	09/21/2014 14:00	TRUE	1.015	0	739.3	0	71.2	29.3	99	6.7	11.9	2.5
TPM-1S_CR_000006	09/21/2014 15:00	TRUE	1.015	0	453.9	0	65.5	29.5	117	7.7	12.5	2.9
TPM-1S_CR_000006	09/21/2014 16:00	TRUE	1.015	0	158.3	0.016	75.5	28.1	42	9.3	19.5	0.2
TPM-1S_CR_000006	09/21/2014 17:00	TRUE	1.015	0	110.7	0.001	72	28.9	95	5.7	9.1	1.5
TPM-1S_CR_000006	09/21/2014 18:00	TRUE	1.015	0	78.57	0	78	28.2	66	5.6	9	2.1
TPM-1S_CR_000006	09/21/2014 19:00	TRUE	1.015	0	3.233	0	79.8	28.3	57	5.7	8.1	2.8
TPM-1S_CR_000006	09/21/2014 20:00	TRUE	1.016	0	0.001	0	73.9	28.7	45	4.8	7.6	1.6
TPM-1S_CR_000006	09/21/2014 21:00	TRUE	1.017	0	0.003	0	68.6	28.9	102	4.4	7.2	2.2
TPM-1S_CR_000006	09/21/2014 22:00	TRUE	1.017	0	0.004	0	69.2	28.9	88	5.9	12.2	3
TPM-1S_CR_000006	09/21/2014 23:00	TRUE	1.017	0	0.007	0	78.9	28	89	6.4	9.9	3.4
TPM-1S_CR_000006	09/22/2014 0:00	TRUE	1.016	0	0.002	0	79.6	28.3	58	5.5	8.3	1.3
TPM-1S_CR_000006	09/22/2014 1:00	TRUE	1.015	0	0.003	0	75.6	28.6	116	4.1	6.5	1.7
TPM-1S_CR_000006	09/22/2014 2:00	TRUE	1.015	0	0.004	0	75.4	28.7	144	5	7.8	1.9
TPM-1S_CR_000006	09/22/2014 3:00	TRUE	1.015	0	0.012	0	82.6	27.6	310	3.1	5.2	0.9
TPM-1S_CR_000006	09/22/2014 4:00	TRUE	1.014	0	0.017	0	85.9	27.1	310	2	4	0.1
TPM-1S_CR_000006	09/22/2014 5:00	TRUE	1.015	0	0.001	0	75.6	28.5	108	3.9	6.4	1.7
TPM-1S_CR_000006	09/22/2014 6:00	TRUE	1.015	0	0.035	0	89.3	26.6	328	4.3	6.5	1.3
TPM-1S_CR_000006	09/22/2014 7:00	TRUE	1.016	0	41.99	0	76.5	28.7	111	5.2	7.6	2.6
TPM-1S_CR_000006	09/22/2014 8:00	TRUE	1.017	0	210	0.002	70	29.4	84	5.2	8.1	2.5
TPM-1S_CR_000006	09/22/2014 9:00	TRUE	1.017	0	346.8	0	69.3	29.7	103	4.7	9.1	0.7
TPM-1S_CR_000006	09/22/2014 10:00	TRUE	1.018	0	199.3	0	64.5	27.9	143	10.9	15.5	6
TPM-1S_CR_000006	09/22/2014 11:00	TRUE	1.017	0	290	0	59.2	28.7	157	5.8	8.9	2.1
TPM-1S_CR_000006	09/22/2014 12:00	TRUE	1.017	0	190.7	0.001	78.6	27.5	188	6.5	10.6	2.9
TPM-1S_CR_000006	09/22/2014 13:00	TRUE	1.017	0	121.4	0.005	78.7	26.5	197	8.1	12.3	3.4
TPM-1S_CR_000006	09/22/2014 14:00	TRUE	1.015	0	146.2	0.015	88.2	26.6	129	4	7.3	1.6
TPM-1S_CR_000006	09/22/2014 15:00	TRUE	1.014	0	242.6	0.001	80	26.9	110	6.5	10.3	3.9
TPM-1S_CR_000006	09/22/2014 16:00	TRUE	1.013	0	288.5	0	78.2	28	99	4.3	7.1	1.4
TPM-1S_CR_000006	09/22/2014 17:00	TRUE	1.014	0	149.8	0.001	76.4	28.4	60	3.9	8.4	0.7
TPM-1S_CR_000006	09/22/2014 18:00	TRUE	1.015	0	74.53	0	77	28.5	39	5.5	9.4	1.6
TPM-1S_CR_000006	09/22/2014 19:00	TRUE	1.015	0	4.655	0	77	28.4	27	2.6	5.1	0.1
TPM-1S_CR_000006	09/22/2014 20:00	TRUE	1.015	0	0	0	79.8	28.1	333	7	10.1	2.7
TPM-1S_CR_000006	09/22/2014 21:00	TRUE	1.015	0	0	0	79.7	28	331	4.4	6.8	1.3
TPM-1S_CR_000006	09/22/2014 22:00	TRUE	1.015	0	0	0	81.4	27.9	334	6.6	9.9	2.6
TPM-1S_CR_000006	09/22/2014 23:00	TRUE	1.015	0	0.002	0	85.2	27	99	8.5	16.5	3.1
TPM-1S_CR_000006	09/23/2014 0:00	TRUE	1.015	0	0	0	89.9	25.5	347	6.6	11.7	1.5
TPM-1S_CR_000006	09/23/2014 1:00	TRUE	1.015	0	0	0	83.4	26.4	30	10.4	15.1	4.6
TPM-1S_CR_000006	09/23/2014 2:00	TRUE	1.014	0	0	0.001	87.2	25.3	336	4.9	8.2	1.5
TPM-1S_CR_000006	09/23/2014 3:00	TRUE	1.014	0	0.001	0	83.6	27	64	10.3	17	5.1
TPM-1S_CR_000006	09/23/2014 4:00	TRUE	1.014	0	0	0	77.9	27.2	82	6.6	10.2	2.7
TPM-1S_CR_000006	09/23/2014 5:00	TRUE	1.014	0	0.001	0	81.1	27.5	100	7.5	12.4	3.9
TPM-1S_CR_000006	09/23/2014 6:00	TRUE	1.014	0	0.003	0.016	81.9	26.5	145	9.9	15.6	4.5
TPM-1S_CR_000006	09/23/2014 7:00	TRUE	1.015	0	11.04	0	87.5	26.1	168	13.9	22.5	6.4
TPM-1S_CR_000006	09/23/2014 8:00	TRUE	1.016	0	95.1	0	81.8	25.8	126	5.5	9.7	1.8
TPM-1S_CR_000006	09/23/2014 9:00	TRUE	1.017	0	226.7	0	76.4	26.9	158	6.4	9.7	1.7
TPM-1S_CR_000006	09/23/2014 10:00	TRUE	1.017	0	174.4	0	75.5	27.3	136	5.5	7.9	1.1
TPM-1S_CR_000006	09/23/2014 11:00	TRUE	1.017	0	95.8	0.002	80.1	24.9	237	9.8	16.1	3.5
TPM-1S_CR_000006	09/23/2014 12:00	TRUE	1.017	0	14.76	0.054	88.3	23.5	246	7.4	11.1	1.8
TPM-1S_CR_000006	09/23/2014 13:00	TRUE	1.016	0	168.1	0	92.9	23	337	2.5	5.2	0.1
TPM-1S_CR_000006	09/23/2014 14:00	TRUE	1.016	0	126.8	0	89.3	24	127	3.1	5.3	0.9
TPM-1S_CR_000006	09/23/2014 15:00	TRUE	1.014	0	457.8	0	80.4	25.9	90	2.3	4.7	0.4
TPM-1S_CR_000006	09/23/2014 16:00	TRUE	1.013	0	620.7	0	68.7	27.3	121	5.1	8.4	0.9
TPM-1S_CR_000006	09/23/2014 17:00	TRUE	1.013	0	326.8	0	68.3	27.3	100	3.2	6.2	0.6
TPM-1S_CR_000006	09/23/2014 18:00	TRUE	1.014	0	37.53	0	74.3	27.2	70	4.2	6.8	2.1
TPM-1S_CR_000006	09/23/2014 19:00	TRUE	1.014	0	2.879	0	74.8	27	26	6.5	9.5	2.1
TPM-1S_CR_000006	09/23/2014 20:00	TRUE	1.015	0	0.004	0	77.2	27	53	6.2	9.8	2.3
TPM-1S_CR_000006	09/23/2014 21:00	TRUE	1.016	0	0.003	0	82	27	28	7.4	11.6	1.9
TPM-1S_CR_000006	09/23/2014 22:00	TRUE	1.015	0	0.004	0	79	27.2	32	9	13.4	3.3
TPM-1S_CR_000006	09/23/2014 23:00	TRUE	1.015	0	0.015	0	80.3	27.4	77	10.6	17	4.6
TPM-1S_CR_000006	09/24/2014 0:00	TRUE	1.015	0	0.124	0	72.7	25.6	80	5.4	8	3.2
TPM-1S_CR_000006	09/24/2014 1:00	TRUE	1.015	0	0.127	0	87	25.9	71	9.9	15.9	5.5
TPM-1S_CR_000006	09/24/2014 2:00	TRUE	1.014	0	0	0	83.7	26.2	66	11.5	17	6.9
TPM-1S_CR_000006	09/24/2014 3:00	TRUE	1.014	0	0.002	0	79	26.4	66	8.7	15.8	5
TPM-1S_CR_000006	09/24/2014 4:00	TRUE	1.014	0	0.001	0	83.2	26.6	72	9.7	16.6	5.1
TPM-1S_CR_000006	09/24/2014 5:00	TRUE	1.014	0	0.002	0	79.8	27.2	93	9.1	14.2	4.4
TPM-1S_CR_000006	09/24/2014 6:00	TRUE	1.015	0	0.001	0	82.9	26.7	126	8.5	15.1	4.5
TPM-1S_CR_000006	09/24/2014 7:00	TRUE	1.016	0	7.087	0	83.8	26.2	131	10.2	16.3	5.4
TPM-1S_CR_000006	09/24/2014 8:00	TRUE	1.016	0	22.53	0.002	78	26	112	9	15.1	4.4
TPM-1S_CR_000006	09/24/2014 9:00	TRUE	1.017	0	38.01	0	86.1	26.1	149	11.5	16.7	5.7
TPM-1S_CR_000006	09/24/2014 10:00	TRUE	1.017	0	64.92	0.003	86	25.5	118	6.8	10.8	3.5
TPM-1S_CR_000006	09/24/2014 11:00	TRUE	1.017	0	160.6	0.003	83.3	26	115	5.9	9.5	2.7

TPM-1S_CR_000006	09/24/2014 12:00	TRUE	1.017	0	276.3	0.004	82.5	26.5	32	3.4	7	0.6
TPM-1S_CR_000006	09/24/2014 13:00	TRUE	1.016	0	576.2	0	74.5	27.5	69	4.6	8.6	0.1
TPM-1S_CR_000006	09/24/2014 14:00	TRUE	1.016	0	746	0	68.5	28	59	5.7	9.5	2.3
TPM-1S_CR_000006	09/24/2014 15:00	TRUE	1.015	0	686.6	0	69.7	28.2	50	7.3	11.6	2.4
TPM-1S_CR_000006	09/24/2014 16:00	TRUE	1.015	0	392.7	0	68.4	28.3	43	7.7	11.8	2.5
TPM-1S_CR_000006	09/24/2014 17:00	TRUE	1.016	0	321.9	0.001	65.9	28.5	48	8.4	12.1	2.3
TPM-1S_CR_000006	09/24/2014 18:00	TRUE	1.015	0	145	0.001	69.9	28.4	50	9.7	13.8	4.9
TPM-1S_CR_000006	09/24/2014 19:00	TRUE	1.016	0	4.087	0.001	78.3	28.3	48	10.7	16.9	4.7
TPM-1S_CR_000006	09/24/2014 20:00	TRUE	1.016	0	0.005	0	79.4	28.4	39	9.4	14.7	1.8
TPM-1S_CR_000006	09/24/2014 21:00	TRUE	1.017	0	0.002	0	83.6	28.3	36	10.7	16.7	4.6
TPM-1S_CR_000006	09/24/2014 22:00	TRUE	1.017	0	0.001	0	85	28.3	44	10.5	16.8	5
TPM-1S_CR_000006	09/24/2014 23:00	TRUE	1.017	0	0.001	0	79.7	28.3	56	9.1	13.6	5.1
TPM-1S_CR_000006	09/25/2014 0:00	TRUE	1.017	0	0.002	0	79	28.4	83	8.4	13.6	4
TPM-1S_CR_000006	09/25/2014 1:00	TRUE	1.016	0	0.002	0	75.2	27.2	105	8.3	13.8	4.8
TPM-1S_CR_000006	09/25/2014 2:00	TRUE	1.016	0	0.001	0	86.2	27	73	13.8	22	8
TPM-1S_CR_000006	09/25/2014 3:00	TRUE	1.015	0	0.001	0	81.7	27	56	8.7	12.6	4
TPM-1S_CR_000006	09/25/2014 4:00	TRUE	1.015	0	0.004	0	80.4	27.2	61	9.8	14.4	5.9
TPM-1S_CR_000006	09/25/2014 5:00	TRUE	1.015	0	0	0	80	27.1	50	7.7	12.7	3.3
TPM-1S_CR_000006	09/25/2014 6:00	TRUE	1.015	0	0.001	0	77	27.4	70	7.3	12	3.8
TPM-1S_CR_000006	09/25/2014 7:00	TRUE	1.016	0	15.82	0.001	82.3	27.6	95	6.1	9.1	3.1
TPM-1S_CR_000006	09/25/2014 8:00	TRUE	1.016	0	120.8	0.003	83.4	28	87	6.1	10.1	3.4
TPM-1S_CR_000006	09/25/2014 9:00	TRUE	1.017	0	415.5	0.002	80	28.6	77	10.2	14.6	5.7
TPM-1S_CR_000006	09/25/2014 10:00	TRUE	1.017	0	473.1	0.003	73	28.4	107	12.5	22.4	6.3
TPM-1S_CR_000006	09/25/2014 11:00	TRUE	1.017	0	683.7	0	75.1	27.7	108	8.9	14.2	3.4
TPM-1S_CR_000006	09/25/2014 12:00	TRUE	1.017	0	922	0	75	28.4	99	10.9	16.4	5.7
TPM-1S_CR_000006	09/25/2014 13:00	TRUE	1.016	0	904	0.001	81.8	28.3	137	12.4	17.8	5.7
TPM-1S_CR_000006	09/25/2014 14:00	TRUE	1.016	0	834	0.002	73.2	28.4	119	11.2	17.3	4.8
TPM-1S_CR_000006	09/25/2014 15:00	TRUE	1.015	0	671.9	0.001	79.4	27.2	150	16.3	24.4	8.5
TPM-1S_CR_000006	09/25/2014 16:00	TRUE	1.014	0	258.5	0	82.2	27.2	148	12.7	17.8	5.7
TPM-1S_CR_000006	09/25/2014 17:00	TRUE	1.014	0	170.7	0	75.4	27.8	150	9.8	14.9	4.7
TPM-1S_CR_000006	09/25/2014 18:00	TRUE	1.014	0	40.09	0	77.2	27.6	143	7.2	11	2
TPM-1S_CR_000006	09/25/2014 19:00	TRUE	1.014	0	1.114	0	77.4	27.4	89	3.2	5.8	1.2
TPM-1S_CR_000006	09/25/2014 20:00	TRUE	1.015	0	0.001	0	76.3	27.7	88	5.7	8.6	3.2
TPM-1S_CR_000006	09/25/2014 21:00	TRUE	1.015	0	0.001	0	76.8	27.8	89	6.6	11	3.6
TPM-1S_CR_000006	09/25/2014 22:00	TRUE	1.015	0	0	0	76.8	27.9	76	8.6	12.9	5.1
TPM-1S_CR_000006	09/25/2014 23:00	TRUE	1.015	0	0	0	81.6	27.8	63	8.6	12.5	5
TPM-1S_CR_000006	09/26/2014 0:00	TRUE	1.015	0	0	0	84.7	27.7	59	9.8	14.4	5.8
TPM-1S_CR_000006	09/26/2014 1:00	TRUE	1.015	0	0.002	0	78.4	27.9	74	11.2	18.1	5.3
TPM-1S_CR_000006	09/26/2014 2:00	TRUE	1.014	0	0.001	0	80.2	27.7	81	9.8	14.7	4.8
TPM-1S_CR_000006	09/26/2014 3:00	TRUE	1.014	0	0.002	0	82.4	27.6	74	8.7	14.6	5.2
TPM-1S_CR_000006	09/26/2014 4:00	TRUE	1.013	0	0.004	0	79.5	27.6	68	7.9	11.6	4.2
TPM-1S_CR_000006	09/26/2014 5:00	TRUE	1.013	0	0.001	0	82.4	27.7	77	7.7	12	4.7
TPM-1S_CR_000006	09/26/2014 6:00	TRUE	1.014	0	0.005	0	82.8	27.9	101	6.1	11	2.8
TPM-1S_CR_000006	09/26/2014 7:00	TRUE	1.014	0	10.92	0.001	83.2	26.9	102	9.3	15.3	3.9
TPM-1S_CR_000006	09/26/2014 8:00	TRUE	1.014	0	86.2	0	78.5	27.2	88	8.8	13	4.2
TPM-1S_CR_000006	09/26/2014 9:00	TRUE	1.015	0	279	0	80.1	28.2	104	6.3	11.3	3.2
TPM-1S_CR_000006	09/26/2014 10:00	TRUE	1.015	0	96.8	0.093	85.3	25.1	173	2	4.8	0.3
TPM-1S_CR_000006	09/26/2014 11:00	TRUE	1.015	0	146.1	0.001	86.6	26.9	97	4.4	6.8	2.3
TPM-1S_CR_000006	09/26/2014 12:00	TRUE	1.015	0	613.1	0	73.3	29.2	120	9.1	15.4	5.2
TPM-1S_CR_000006	09/26/2014 13:00	TRUE	1.014	0	909	0.002	70.2	29.8	111	11.3	16.1	6
TPM-1S_CR_000006	09/26/2014 14:00	TRUE	1.014	0	707.1	0	67.8	29.9	117	9.6	16.9	4.5
TPM-1S_CR_000006	09/26/2014 15:00	TRUE	1.013	0	227.5	0	73.8	29.1	121	8.8	13.6	4.2
TPM-1S_CR_000006	09/26/2014 16:00	TRUE	1.013	0	191.6	0.001	71.9	29.1	117	7.3	11.3	2.5
TPM-1S_CR_000006	09/26/2014 17:00	TRUE	1.013	0	133.1	0.001	72.9	28.9	111	7	9.9	3.4
TPM-1S_CR_000006	09/26/2014 18:00	TRUE	1.013	0	53.59	0.001	74.6	28.8	88	6.9	10.4	3.1
TPM-1S_CR_000006	09/26/2014 19:00	TRUE	1.014	0	1.693	0	77.7	28.6	78	7	10.4	3.6
TPM-1S_CR_000006	09/26/2014 20:00	TRUE	1.014	0	0.009	0	76.5	28.7	70	7.2	10.6	4
TPM-1S_CR_000006	09/26/2014 21:00	TRUE	1.015	0	0.017	0	77.5	28.7	60	8	11.6	4.9
TPM-1S_CR_000006	09/26/2014 22:00	TRUE	1.015	0	0.008	0	78	28.8	79	7.3	11.5	4.4
TPM-1S_CR_000006	09/26/2014 23:00	TRUE	1.015	0	0.001	0	79.1	28.7	81	8.9	14.9	2.7
TPM-1S_CR_000006	09/27/2014 0:00	TRUE	1.014	0	0.002	0	80	28.4	83	8.9	13.8	4.5
TPM-1S_CR_000006	09/27/2014 1:00	TRUE	1.014	0	0.001	0	75.3	28.6	86	9.9	14.7	5
TPM-1S_CR_000006	09/27/2014 2:00	TRUE	1.013	0	0.006	0	75.5	28.6	102	8.3	13.4	4.9
TPM-1S_CR_000006	09/27/2014 3:00	TRUE	1.013	0	0.008	0	75	28.4	110	8	13.2	4
TPM-1S_CR_000006	09/27/2014 4:00	TRUE	1.013	0	0.003	0	78	28.3	109	6.5	9.5	3.6
TPM-1S_CR_000006	09/27/2014 5:00	TRUE	1.013	0	0.008	0	78	28.2	96	5.3	8.4	2.5
TPM-1S_CR_000006	09/27/2014 6:00	TRUE	1.013	0	0.032	0	83.1	27.5	103	5.9	9.3	3.6
TPM-1S_CR_000006	09/27/2014 7:00	TRUE	1.014	0	30.58	0.002	78.4	27.9	98	5.8	9.4	3.2
TPM-1S_CR_000006	09/27/2014 8:00	TRUE	1.014	0	206.3	0	72.7	28.9	94	7.5	11.6	3.3
TPM-1S_CR_000006	09/27/2014 9:00	TRUE	1.014	0	412.9	0.004	70	29.2	102	9.4	16.2	4.3
TPM-1S_CR_000006	09/27/2014 10:00	TRUE	1.015	0	640.5	0.003	69.7	29.6	107	10.5	17.8	5
TPM-1S_CR_000006	09/27/2014 11:00	TRUE	1.015	0	741.3	0.001	68.4	29.7	109	9.9	16.3	5.9
TPM-1S_CR_000006	09/27/2014 12:00	TRUE	1.014	0	823	0	68.7	29.8	101	10.8	16.5	4.5
TPM-1S_CR_000006	09/27/2014 13:00	TRUE	1.014	0	665	0	69.4	29.7	103	9.2	15.7	4.5
TPM-1S_CR_000006	09/27/2014 14:00	TRUE	1.013	0	801	0	70.2	29.7	102	10.1	15.7	5.7
TPM-1S_CR_000006	09/27/2014 15:00	TRUE	1.013	0	695.7	0	70.2	29.6	106	9.1	14.6	4.3
TPM-1S_CR_000006	09/27/2014 16:00	TRUE	1.013	0	456.1	0	67.2	29.8	107	9.6	16.4	4.7
TPM-1S_CR_000006	09/27/2014 17:00	TRUE	1.012	0	305.7	0	68.2	29.3	100	8.6	13.3	4.7
TPM-1S_CR_000006	09/27/2014 18:00	TRUE	1.013	0	37.71	0	73.6	29.1	97	8.2	11.9	4.4
TPM-1S_CR_000006	09/27/2014 19:00	TRUE	1.013	0	2.297	0	74.2	28.9	101	7.2	11.7	3.7
TPM-1S_CR_000006	09/27/2014 20:00	TRUE	1.014	0	0.004	0	77	28.4	97	7.4	11.6	3.6
TPM-1S_CR_000006	09/27/2014 21:00	TRUE	1.014	0	0.015	0	75.8	28.4	104	6.1	9.4	3.3
TPM-1S_CR_000006	09/27/2014 22:00	TRUE	1.015	0	0.007	0	78.6	28.4	102	7.2	10.3	3.4
TPM-1S_CR_000006	09/27/2014 23:00	TRUE	1.015	0	0.008	0	75.9	28.3	71	7.3	10.8	4
TPM-1S_CR_000006	09/28/2014 0:00	TRUE	1.015	0	0.007	0	74.6	28.4	82	8.8	13	5.2
TPM-1S_CR_000006	09/28/2014 1:00	TRUE	1.014	0	0.012	0	79.4	28.3	90	7.8	13.2	4.3
TPM-1S_CR_000006	09/28/2014 2:00	TRUE	1.014	0	0.006	0	80.3	28.3	104	7.7	12	4.5
TPM-1S_CR_000006	09/28/2014 3:00	TRUE	1.013	0	0.007	0	77.6	28.1	120	6.6	10.7	3
TPM-1S_CR_000006	09/28/2014 4:00	TRUE	1.013	0	0.093	0.227	87.1	26.5	104	4.3	7.4	1.9
TPM-1S_CR_000006	09/28/2014 5:00	TRUE	1.013	0	0.123	0	76.9	27	101	5.2	8.8	2.7
TPM-1S_CR_000006	09/28/2014 6:00	TRUE	1.014	0	0.014	0	81.3	27.1	105	3.9	5.8	1.9
TPM-1S_CR_000006	09/28/2014 7:00	TRUE	1.014	0	44.72	0.061	76.8	26	182	2	5.8	0.5
TPM-1S_CR_000006	09/28/2014 8:00	TRUE	1.015	0	171.4	0	78.2	28.3	106	5.5	8.4	2.8
TPM-1S_CR_000006	09/28/2014 9:00	TRUE	1.015	0	410.1	0	74.7	28.9	110	9.2	13.6	5.2
TPM-1S_CR_000006	09/28/2014 10:00	TRUE	1.015	0	506.6	0	71.3	29.4	96	9.1	15.3	5.3
TPM-1S_CR_000006	09/28/2014 11:00	TRUE	1.015	0	728.6	0	72.1	29.3	93	9.8	17.1	4
TPM-1S_CR_000006	09/28/2014 12:00	TRUE	1.015	0	780.8	0	66.5	30	95	9	15.3	4.5
TPM-1S_CR_000006	09/28/2014 13:00	TRUE	1.014	0	697.5	0.002	70.7	29.5	107	10.1	14.9	5.3
TPM-1S_CR_000006	09/28/2014 14:00	TRUE	1.013	0	837	0	65.6	30	105	9.7	15.9	4.9
TPM-1S_CR_000006	09/28/2014 15:00	TRUE	1.013	0	624.4	0	66.7	29.5	104	8.6	14.6	3.7
TPM-1S_CR_000006	09/28/2014 16:00	TRUE	1.012	0	456.2	0	66.6	29.5	102	8.4	13.6	4.1
TPM-1S_CR_000006	09/28/2014 17:00	TRUE	1.012	0	133.9	0.001	71.6	29.2	98	7.5	12.3	2.9

TPM-1S_CR_000006	09/28/2014 18:00	TRUE	1.012	0	35.04	0	68.9	28.8	99	7	10.3	3.6	
TPM-1S_CR_000006	09/28/2014 19:00	TRUE	1.013	0	1.783	0	71.8	28.8	101	6.3	9.4	3.2	
TPM-1S_CR_000006	09/28/2014 20:00	TRUE	1.014	0	0.007	0	73.1	28.8	100	5.5	9.3	2.5	
TPM-1S_CR_000006	09/28/2014 21:00	TRUE	1.014	0	0.001	0	74.8	28.8	79	7.5	11.6	3.9	
TPM-1S_CR_000006	09/28/2014 22:00	TRUE	1.014	0	0.002	0	73.9	28.8	87	6.8	12	3.6	
TPM-1S_CR_000006	09/28/2014 23:00	TRUE	1.014	0	0.004	0	73.3	28.7	88	6.5	9.9	3.5	
TPM-1S_CR_000006	09/29/2014 0:00	TRUE	1.014	0	0.007	0	74.7	28.6	87	5.9	9.9	3	
TPM-1S_CR_000006	09/29/2014 1:00	TRUE	1.013	0	0.004	0	75.3	28.4	93	6.3	9.9	3.6	
TPM-1S_CR_000006	09/29/2014 2:00	TRUE	1.012	0	0.002	0	73.2	28.4	98	5.4	8.6	1.4	
TPM-1S_CR_000006	09/29/2014 3:00	TRUE	1.012	0	0.002	0	75.2	28.2	101	4.7	7.9	1.9	
TPM-1S_CR_000006	09/29/2014 4:00	TRUE	1.012	0	0.002	0	74.3	28.3	94	5.4	7.9	3.1	
TPM-1S_CR_000006	09/29/2014 5:00	TRUE	1.012	0	0.003	0	77.2	28.1	87	5.1	8.1	2.9	
TPM-1S_CR_000006	09/29/2014 6:00	TRUE	1.012	0	0.012	0	78.2	28.2	97	4.5	8	1.9	
TPM-1S_CR_000006	09/29/2014 7:00	TRUE	1.012	0	12.46	0.001	77.5	28.2	96	4	7	2.1	
TPM-1S_CR_000006	09/29/2014 8:00	TRUE	1.013	0	197.5	0	72.7	28.8	98	5.8	9.9	3	
TPM-1S_CR_000006	09/29/2014 9:00	TRUE	1.013	0	377	0	71	29	89	5.4	9.6	2.7	
TPM-1S_CR_000006	09/29/2014 10:00	TRUE	1.013	0	348.5	0	74.3	29	136	6.5	10.5	1.5	
TPM-1S_CR_000006	09/29/2014 11:00	TRUE	1.013	0	787.2	0	69	29.6	131	7.6	13.1	2.5	
TPM-1S_CR_000006	09/29/2014 12:00	TRUE	1.012	0	813	0	68.3	29.6	124	8	14.5	3.5	
TPM-1S_CR_000006	09/29/2014 13:00	TRUE	1.012	0	916	0	68.4	30.1	142	8.1	12.5	3.1	
TPM-1S_CR_000006	09/29/2014 14:00	TRUE	1.01	0	868	0	67.7	30.1	141	7.2	12	2.7	
TPM-1S_CR_000006	09/29/2014 15:00	TRUE	1.01	0	764	0	70.5	30	141	9.8	17	3	
TPM-1S_CR_000006	09/29/2014 16:00	TRUE	1.01	0	386.1	0	68.3	29.7	148	9.4	14.6	4	
TPM-1S_CR_000006	09/29/2014 17:00	TRUE	1.01	0	73.55	0	71.4	29.3	167	7.9	12.5	2.7	
TPM-1S_CR_000006	09/29/2014 18:00	TRUE	1.011	0	18.21	0	67.4	29.1	177	5.3	9	2	
TPM-1S_CR_000006	09/29/2014 19:00	TRUE	1.011	0	0.42	0	83.5	27.2	320	5.9	9	2.1	
TPM-1S_CR_000006	09/29/2014 20:00	TRUE	1.012	0	0.029	0.003	89.6	24.9	302	7.7	13.4	2.8	
TPM-1S_CR_000006	09/29/2014 21:00	TRUE	1.012	0	0.112	0	83.7	26	358	3	4.5	1.6	
TPM-1S_CR_000006	09/29/2014 22:00	TRUE	1.012	0	0.007	0	74.2	27.5	354	1.8	2.8	0.8	
TPM-1S_CR_000006	09/29/2014 23:00	TRUE	1.011	0	0.012	0	73.9	27.8	206	1.4	3	0.1	
TPM-1S_CR_000006	09/30/2014 0:00	TRUE	1.011	0	0.011	0	79.4	28.2	243	2.9	4.3	0.7	
TPM-1S_CR_000006	09/30/2014 1:00	TRUE	1.011	0	0.012	0	83.9	27.6	235	2.7	3.9	1.1	
TPM-1S_CR_000006	09/30/2014 2:00	TRUE	1.011	0	0.006	0	88.1	27.1	263	2.7	4.3	0.6	
TPM-1S_CR_000006	09/30/2014 3:00	TRUE	1.01	0	0.002	0	90.2	26.5	265	2.8	4.1	0.9	
TPM-1S_CR_000006	09/30/2014 4:00	TRUE	1.01	0	0.006	0	89.6	26.5	259	2.2	3.4	0.6	
TPM-1S_CR_000006	09/30/2014 5:00	TRUE	1.01	0	0.004	0	88.9	26.5	251	3	4.6	1.5	
TPM-1S_CR_000006	09/30/2014 6:00	TRUE	1.011	0	0.023	0	91	26.5	255	2.9	4.4	1.6	
TPM-1S_CR_000006	09/30/2014 7:00	TRUE	1.011	0	11.35	0	89.8	26.4	234	3.7	5.8	1.9	
TPM-1S_CR_000006	09/30/2014 8:00	TRUE	1.012	0	187	0	80.3	27.7	248	4.8	7.2	1.1	
TPM-1S_CR_000006	09/30/2014 9:00	TRUE	1.012	0	375.5	0	78.9	28.7	245	4.6	7.8	1.2	
TPM-1S_CR_000006	09/30/2014 10:00	TRUE	1.012	0	553.5	0.001	71.7	29.4	232	8.4	15.3	2.7	
TPM-1S_CR_000006	09/30/2014 11:00	TRUE	1.012	0	748.1	0	60.6	30.5	222	10.6	16.6	5	
TPM-1S_CR_000006	09/30/2014 12:00	TRUE	1.012	0	727.8	0	63.9	30.8	246	12.5	21.5	3.6	
TPM-1S_CR_000006	09/30/2014 13:00	TRUE	1.01	0	483.7	0.001	65.9	30.3	232	10.7	17.9	4.8	
TPM-1S_CR_000006	09/30/2014 14:00	TRUE	1.01	0	490.7	0	60.6	31.2	248	9.9	19.6	4	
TPM-1S_CR_000006	09/30/2014 15:00	TRUE	1.01	0	375.4	0	60.7	31.1	274	9.5	17.4	4.1	
TPM-1S_CR_000006	09/30/2014 16:00	TRUE	1.01	0	92.6	0.023	80.3	27.2	6	7.5	12	2.5	
TPM-1S_CR_000006	09/30/2014 17:00	TRUE	1.01	0	261	0	81.4	27.2	76	5.7	8.8	3.3	
TPM-1S_CR_000006	09/30/2014 18:00	TRUE	1.01	0	74.17	0	80.4	27.8	219	3.8	5.9	1.4	
TPM-1S_CR_000006	09/30/2014 19:00	TRUE	1.01	0	2.122	0	75.7	28.4	282	6.1	9	2.8	
TPM-1S_CR_000006	09/30/2014 20:00	TRUE	1.011	0	0.02	0	79.7	27.7	287	5	7.6	2.1	
TPM-1S_CR_000006	09/30/2014 21:00	TRUE	1.012	0	0.012	0	82.2	27.5	258	4.7	7.2	1.2	
TPM-1S_CR_000006	09/30/2014 22:00	TRUE	1.012	0	0.017	0	83.9	27.4	253	4.5	6.7	2.1	
TPM-1S_CR_000006	09/30/2014 23:00	TRUE	1.012	0	0.007	0	87.1	27.3	255	4.5	6.9	2.3	
TPM-1S_CR_000006	10/01/2014 0:00	TRUE	1.012	0	0.009	0	87.3	27.1	233	3.8	5.3	1.1	
TPM-1S_CR_000006	10/01/2014 1:00	TRUE	1.012	0	0.007	0	87.7	27.2	223	4.9	6.6	2.9	
TPM-1S_CR_000006	10/01/2014 2:00	TRUE	1.012	0	0.011	0	85.7	27.2	231	4.3	6.4	2.5	
TPM-1S_CR_000006	10/01/2014 3:00	TRUE	1.011	0	0.014	0	87.2	26.8	256	3.4	4.9	2	
TPM-1S_CR_000006	10/01/2014 4:00	TRUE	1.012	0	0.022	0	87.8	26.8	238	3.5	5.9	1.5	
TPM-1S_CR_000006	10/01/2014 5:00	TRUE	1.012	0	0.011	0	87.8	26.9	250	3.5	5.9	1.7	
TPM-1S_CR_000006	10/01/2014 6:00	TRUE	1.012	0	0.022	0	86.9	27	261	3.7	5.7	1.4	
TPM-1S_CR_000006	10/01/2014 7:00	TRUE	1.013	0	24.56	0	87.6	26.9	260	3.3	5.8	1.3	
TPM-1S_CR_000006	10/01/2014 8:00	TRUE	1.013	0	209.7	0	80.5	28.1	245	4.2	8.2	1.8	
TPM-1S_CR_000006	10/01/2014 9:00	TRUE	1.014	0	267	0	75.9	29	259	5	7.9	2	
TPM-1S_CR_000006	10/01/2014 10:00	TRUE	1.014	0	528.5	0.002	65.9	30	235	8.7	14.7	2.2	
TPM-1S_CR_000006	10/01/2014 11:00	TRUE	1.014	0	797.7	0.001	62.5	31.3	228	9.4	14.7	3.1	
TPM-1S_CR_000006	10/01/2014 12:00	TRUE	1.014	0	595.7	0	71.6	31	211	10.6	17.3	3.9	
TPM-1S_CR_000006	10/01/2014 13:00	TRUE	1.013	0	829	0	62.2	31.5	221	10.7	18.4	4.3	
TPM-1S_CR_000006	10/01/2014 14:00	TRUE	1.012	0	760.9	0	56.6	32.1	233	9.1	18.8	2.6	
TPM-1S_CR_000006	10/01/2014 15:00	TRUE	1.012	0	287.7	0	70.6	30.1	219	9	14.8	3.3	
TPM-1S_CR_000006	10/01/2014 16:00	TRUE	1.012	0	465.8	0.001	65.2	31	219	11	15.9	5.8	
TPM-1S_CR_000006	10/01/2014 17:00	TRUE	1.012	0	190.4	0	73.9	30.1	208	10.4	15.4	4.7	
TPM-1S_CR_000006	10/01/2014 18:00	TRUE	1.013	0	73.64	0	69.1	30.6	228	8.5	12.2	3.3	
TPM-1S_CR_000006	10/01/2014 19:00	TRUE	1.014	0	2.321	0.001	69.9	30	263	6.4	11	2.5	
TPM-1S_CR_000006	10/01/2014 20:00	TRUE	1.014	0	0.023	0	71.7	28.8	273	6.8	10.7	3.5	
TPM-1S_CR_000006	10/01/2014 21:00	TRUE	1.015	0	0.017	0	77.1	27.9	270	5.5	8.8	1.8	
TPM-1S_CR_000006	10/01/2014 22:00	TRUE	1.015	0	0.005	0	81.4	27.9	259	5.4	8	1.9	
TPM-1S_CR_000006	10/01/2014 23:00	TRUE	1.015	0	0.012	0	84.1	27.7	279	3.9	6.4	1.4	
TPM-1S_CR_000006	10/02/2014 0:00	TRUE	1.015	0	0.008	0	86.4	27.1	287	4.8	7.6	2.7	
TPM-1S_CR_000006	10/02/2014 1:00	TRUE	1.015	0	0.012	0	86.9	26.8	260	3.7	5.9	1.3	
TPM-1S_CR_000006	10/02/2014 2:00	TRUE	1.014	0	0.004	0	88.3	26.7	257	4.4	7.8	2.1	
TPM-1S_CR_000006	10/02/2014 3:00	TRUE	1.014	0	0.007	0	90.3	26.5	252	4.3	6.4	2.3	
TPM-1S_CR_000006	10/02/2014 4:00	TRUE	1.014	0	0.004	0	91.5	26.6	265	3.2	4.9	0.5	
TPM-1S_CR_000006	10/02/2014 5:00	TRUE	1.014	0	0	0	93.4	26.3	268	2.7	4.2	1.6	
TPM-1S_CR_000006	10/02/2014 6:00	TRUE	1.015	0	0.027	0	91.8	26.3	280	2.9	5.1	1	
TPM-1S_CR_000006	10/02/2014 7:00	TRUE	1.016	0	26.03	0	91.3	26.5	286	3.5	5.5	1	
TPM-1S_CR_000006	10/02/2014 8:00	TRUE	1.017	0	199	0.002	85.8	27.4	309	4.3	6.6	1.9	
TPM-1S_CR_000006	10/02/2014 9:00	TRUE	1.017	0	419.4	0	78.8	28.5	311	5.4	8.2	1.4	
TPM-1S_CR_000006	10/02/2014 10:00	TRUE	1.017	0	327.6	0	70	29.9	276	4.8	9.6	0.6	
TPM-1S_CR_000006	10/02/2014 11:00	TRUE	1.017	0	452	0	61.7	30.5	262	3.4	7	0.2	
TPM-1S_CR_000006	10/02/2014 12:00	TRUE	1.016	0	265	0.003	74.6	29.9	80	5.7	10.5	1.7	
TPM-1S_CR_000006	10/02/2014 13:00	TRUE	1.016	0	294.1	0.006	81.6	28.4	184	8.2	15.7	2	
TPM-1S_CR_000006	10/02/2014 14:00	TRUE	1.015	0	207.9	0.189	80.8	27.6	170	3.2	8.5	0.6	
TPM-1S_CR_000006	10/02/2014 15:00	TRUE	1.015	0	95	0	83.1	28	180	6.7	12.5	2.8	
TPM-1S_CR_000006	10/02/2014 16:00	TRUE	1.014	0	210.6	0	77.3	28.2	198	7.7	12.9	3.5	
TPM-1S_CR_000006	10/02/2014 17:00	TRUE	1.014	0	329.8	0	75.1	29.9	185	7.8	12.1	4.1	
TPM-1S_CR_000006	10/02/2014 18:00	TRUE	1.015	0	161.6	0	75.9	29.9	207	3.7	7.7	0.2	
TPM-1S_CR_000006	10/02/2014 19:00	TRUE	1.015	0	13.37	0	72.8	29.9	319	8.3	18.9	2.2	
TPM-1S_CR_000006	10/02/2014 20:00	TRUE	1.016	0	0.019	0	79.1	27.6	343	12.7	24	4.5	
TPM-1S_CR_000006	10/02/2014 21:00	TRUE	1.016	0	0.002	0	75.3	28.1	260	2.9	5.4	1	
TPM-1S_CR_000006	10/02/2014 22:00	TRUE	1.017	0	0	0	80.4	27.8	269	4.9	7.3	2.5	
TPM-1S_CR_000006	10/02/2014 23:00	TRUE	1.016	0	0.001	0	84	27.4	268	5.1	8.9	2.5	

TPM-1S_CR_000006	10/03/2014 0:00	TRUE	1.016	0	0.002	0	85.6	27.1	283	4.8	7.5	2.2
TPM-1S_CR_000006	10/03/2014 1:00	TRUE	1.015	0	0.002	0	89.2	26.5	290	3.6	5.1	2.2
TPM-1S_CR_000006	10/03/2014 2:00	TRUE	1.015	0	0.003	0	89.5	26.3	307	3.9	6.6	1.9
TPM-1S_CR_000006	10/03/2014 3:00	TRUE	1.014	0	0.004	0	88.8	26.3	315	4.7	6.7	2.1
TPM-1S_CR_000006	10/03/2014 4:00	TRUE	1.015	0	0.006	0	90.1	26.1	256	2.5	4.6	1
TPM-1S_CR_000006	10/03/2014 5:00	TRUE	1.015	0	0.002	0	92.1	25.9	286	4.4	7	2
TPM-1S_CR_000006	10/03/2014 6:00	TRUE	1.015	0	0.014	0	93.1	25.7	279	4.2	6.2	2.4
TPM-1S_CR_000006	10/03/2014 7:00	TRUE	1.016	0	21.71	0	93.8	25.6	269	3.7	5.7	1.9
TPM-1S_CR_000006	10/03/2014 8:00	TRUE	1.017	0	196.5	0.001	88.7	27	305	4.3	6.1	1.8
TPM-1S_CR_000006	10/03/2014 9:00	TRUE	1.017	0	410.8	0.003	74.3	28.9	316	2.5	4.8	0.4
TPM-1S_CR_000006	10/03/2014 10:00	TRUE	1.017	0	614.5	0.002	62.2	30.9	189	2.9	5.9	0.7
TPM-1S_CR_000006	10/03/2014 11:00	TRUE	1.017	0	514.9	0.002	61.8	30.9	72	3.2	8.1	0.5
TPM-1S_CR_000006	10/03/2014 12:00	TRUE	1.016	0	298.3	0	68.3	30.5	114	4.9	8.6	0.7
TPM-1S_CR_000006	10/03/2014 13:00	TRUE	1.015	0	408.6	0	64.6	31.2	130	8.3	12.1	3.9
TPM-1S_CR_000006	10/03/2014 14:00	TRUE	1.014	0	576.7	0	68.6	30.9	134	8.6	12.6	3.4
TPM-1S_CR_000006	10/03/2014 15:00	TRUE	1.014	0	458.8	0	66.4	31	110	7.9	12.2	4.1
TPM-1S_CR_000006	10/03/2014 16:00	TRUE	1.013	0	339.4	0	61.1	31.5	98	4.4	7.7	1.4
TPM-1S_CR_000006	10/03/2014 17:00	TRUE	1.013	0	201.6	0	61.6	31.7	64	4.7	8.6	1.9
TPM-1S_CR_000006	10/03/2014 18:00	TRUE	1.014	0	130.1	0	57.8	31.7	311	8.4	15	2.6
TPM-1S_CR_000006	10/03/2014 19:00	TRUE	1.014	0	13.99	0.001	75	28.6	48	6.2	16.5	0.1
TPM-1S_CR_000006	10/03/2014 20:00	TRUE	1.015	0	0.002	0	71.2	29.2	282	5.8	9.1	3.3
TPM-1S_CR_000006	10/03/2014 21:00	TRUE	1.015	0	0.002	0	74.8	28.5	266	5.5	8.9	2.2
TPM-1S_CR_000006	10/03/2014 22:00	TRUE	1.016	0	0.003	0	79.9	27.9	271	5.2	8.4	0.7
TPM-1S_CR_000006	10/03/2014 23:00	TRUE	1.016	0	0.002	0	84.7	27.4	275	4.6	8.1	1.2
TPM-1S_CR_000006	10/04/2014 0:00	TRUE	1.015	0	0.002	0	84.6	27.2	313	3.3	5.9	1.3
TPM-1S_CR_000006	10/04/2014 1:00	TRUE	1.015	0	0.002	0	84.2	27.3	283	4.1	6.3	2.1
TPM-1S_CR_000006	10/04/2014 2:00	TRUE	1.014	0	0	0	86.7	27	250	4.1	7.1	1
TPM-1S_CR_000006	10/04/2014 3:00	TRUE	1.013	0	0	0	86.7	27	238	4.5	7	1.6
TPM-1S_CR_000006	10/04/2014 4:00	TRUE	1.013	0	0.002	0	87.4	26.8	268	4.1	6.2	1.7
TPM-1S_CR_000006	10/04/2014 5:00	TRUE	1.013	0	0.002	0	88.4	26.7	263	3.9	6.3	1.7
TPM-1S_CR_000006	10/04/2014 6:00	TRUE	1.013	0	0.007	0	89.4	26.6	260	3.4	5.1	1.3
TPM-1S_CR_000006	10/04/2014 7:00	TRUE	1.014	0	28.08	0	84.6	27	287	5.4	8	2.6
TPM-1S_CR_000006	10/04/2014 8:00	TRUE	1.014	0	200.8	0	82.7	27.2	252	5.8	9.9	2.5
TPM-1S_CR_000006	10/04/2014 9:00	TRUE	1.014	0	396.4	0	72.9	28.6	276	7.8	13.3	4.5
TPM-1S_CR_000006	10/04/2014 10:00	TRUE	1.013	0	615.5	0	68.9	29.9	285	8.2	15.1	0.7
TPM-1S_CR_000006	10/04/2014 11:00	TRUE	1.013	0	687.2	0	62.2	30.7	253	9.5	16.6	2.2
TPM-1S_CR_000006	10/04/2014 12:00	TRUE	1.012	0	571.9	0.005	69.4	29.8	250	9.7	18.1	3.4
TPM-1S_CR_000006	10/04/2014 13:00	TRUE	1.012	0	677.9	0.001	68.2	30.4	322	10.2	16.8	2.1
TPM-1S_CR_000006	10/04/2014 14:00	TRUE	1.011	0	768	0	52.5	32.1	285	14.9	24.8	5.2
TPM-1S_CR_000006	10/04/2014 15:00	TRUE	1.01	0	671	0	57.1	31.1	295	14.9	22.2	8.4
TPM-1S_CR_000006	10/04/2014 16:00	TRUE	1.01	0	455	0	56.1	31.4	294	15.5	22.5	7.9
TPM-1S_CR_000006	10/04/2014 17:00	TRUE	1.01	0	209.3	0	63.2	30.3	296	10.1	16.3	4.7
TPM-1S_CR_000006	10/04/2014 18:00	TRUE	1.011	0	80.9	0	65.3	29.5	286	9.7	15.1	4
TPM-1S_CR_000006	10/04/2014 19:00	TRUE	1.011	0	1.13	0	74	28.2	271	6.4	10.2	2.9
TPM-1S_CR_000006	10/04/2014 20:00	TRUE	1.012	0	0	0	78.9	27.6	267	7.7	12.1	3.6
TPM-1S_CR_000006	10/04/2014 21:00	TRUE	1.012	0	0	0	81.1	27.4	261	7.2	11.5	3.4
TPM-1S_CR_000006	10/04/2014 22:00	TRUE	1.013	0	0	0	81.1	27.3	278	8.5	14.6	3.1
TPM-1S_CR_000006	10/04/2014 23:00	TRUE	1.013	0	0	0.003	78	26.7	281	7.5	12.7	3.4
TPM-1S_CR_000006	10/05/2014 0:00	TRUE	1.013	0	0	0	86	25.4	296	7.2	11.2	3.9
TPM-1S_CR_000006	10/05/2014 1:00	TRUE	1.012	0	0	0	82.6	25.5	335	7.6	12.8	2.3
TPM-1S_CR_000006	10/05/2014 2:00	TRUE	1.012	0	0	0	72.9	25.3	334	7.5	11.1	3.5
TPM-1S_CR_000006	10/05/2014 3:00	TRUE	1.012	0	0	0	74.6	24.5	335	8.5	12.7	3.5
TPM-1S_CR_000006	10/05/2014 4:00	TRUE	1.012	0	0	0	67.8	23.8	342	12.4	19.4	5
TPM-1S_CR_000006	10/05/2014 5:00	TRUE	1.012	0	0	0	68.1	22.7	338	11.4	17.9	4.1
TPM-1S_CR_000006	10/05/2014 6:00	TRUE	1.013	0	0	0	66.1	22.3	332	10.3	15.2	4.6
TPM-1S_CR_000006	10/05/2014 7:00	TRUE	1.013	0	29.87	0	66.3	21.8	337	7.8	11.4	3
TPM-1S_CR_000006	10/05/2014 8:00	TRUE	1.014	0	148.3	0	67.5	22.2	340	8.9	14.8	3.6
TPM-1S_CR_000006	10/05/2014 9:00	TRUE	1.015	0	245.3	0	61.8	22.7	344	8.7	14.2	2.9
TPM-1S_CR_000006	10/05/2014 10:00	TRUE	1.015	0	581.8	0	57.8	24.3	336	12.3	20.7	4.4
TPM-1S_CR_000006	10/05/2014 11:00	TRUE	1.014	0	735.3	0	49.4	25.7	339	11.1	17.4	2.3
TPM-1S_CR_000006	10/05/2014 12:00	TRUE	1.014	0	738.8	0	48.4	26.4	350	9.3	14.9	2.6
TPM-1S_CR_000006	10/05/2014 13:00	TRUE	1.013	0	852	0.002	44	27.4	347	7.7	13.7	2.4
TPM-1S_CR_000006	10/05/2014 14:00	TRUE	1.013	0	585.4	0	37.7	27.4	356	5.3	10.1	1.8
TPM-1S_CR_000006	10/05/2014 15:00	TRUE	1.013	0	597.1	0	37.9	27.9	1	4.8	9	0.8
TPM-1S_CR_000006	10/05/2014 16:00	TRUE	1.013	0	557.6	0	42.5	27.4	74	5.4	9.2	1.9
TPM-1S_CR_000006	10/05/2014 17:00	TRUE	1.013	0	335.1	0	46.6	27.1	82	6.7	10.6	3
TPM-1S_CR_000006	10/05/2014 18:00	TRUE	1.013	0	78.74	0	45.7	27	69	6.6	10.8	2.2
TPM-1S_CR_000006	10/05/2014 19:00	TRUE	1.014	0	0.714	0	47.6	26.7	88	4.2	6.6	2
TPM-1S_CR_000006	10/05/2014 20:00	TRUE	1.015	0	0	0	54.5	26.5	101	3.4	5.9	1.2
TPM-1S_CR_000006	10/05/2014 21:00	TRUE	1.015	0	0	0	56.6	26.3	146	2.4	4.5	0.3
TPM-1S_CR_000006	10/05/2014 22:00	TRUE	1.015	0	0.002	0	69.9	24	288	3.5	4.9	1.7
TPM-1S_CR_000006	10/05/2014 23:00	TRUE	1.015	0	0	0	69.3	23.9	289	3.4	4.9	1.7
TPM-1S_CR_000006	10/06/2014 0:00	TRUE	1.015	0	0	0	69.4	23.6	317	4.9	9	0.9
TPM-1S_CR_000006	10/06/2014 1:00	TRUE	1.015	0	0	0	68.3	23.5	314	4.1	6.3	1.8
TPM-1S_CR_000006	10/06/2014 2:00	TRUE	1.015	0	0.001	0	70.7	22.9	320	4.8	7	2.1
TPM-1S_CR_000006	10/06/2014 3:00	TRUE	1.014	0	0.001	0	83.1	22	320	4.5	7.5	1.7
TPM-1S_CR_000006	10/06/2014 4:00	TRUE	1.014	0	0	0	87.9	21.8	329	5.3	7.9	2
TPM-1S_CR_000006	10/06/2014 5:00	TRUE	1.014	0	0	0	86.4	21.9	338	6.2	9.6	2.1
TPM-1S_CR_000006	10/06/2014 6:00	TRUE	1.015	0	0	0	86.6	21.6	338	6.1	8.5	2.5
TPM-1S_CR_000006	10/06/2014 7:00	TRUE	1.015	0	15.64	0	87	21.7	342	5.9	8.3	2.6
TPM-1S_CR_000006	10/06/2014 8:00	TRUE	1.016	0	145.3	0.001	81.5	23.6	338	4.6	7	1.9
TPM-1S_CR_000006	10/06/2014 9:00	TRUE	1.016	0	241.1	0	67.9	27.7	83	8.8	14.5	4.6
TPM-1S_CR_000006	10/06/2014 10:00	TRUE	1.017	0	378.5	0	64.5	28.2	76	11.4	17.8	4.2
TPM-1S_CR_000006	10/06/2014 11:00	TRUE	1.017	0	395.3	0	66.3	27.9	82	12.1	19	5.7
TPM-1S_CR_000006	10/06/2014 12:00	TRUE	1.017	0	834	0	62.5	28.4	79	12.9	20.4	6.8
TPM-1S_CR_000006	10/06/2014 13:00	TRUE	1.017	0	843	0	64.8	28.7	72	12.7	21.1	6.2
TPM-1S_CR_000006	10/06/2014 14:00	TRUE	1.016	0	725.7	0	64.6	28.4	78	12.2	18.5	7
TPM-1S_CR_000006	10/06/2014 15:00	TRUE	1.015	0	511.9	0	65.6	28.2	84	13.8	20.3	8.4
TPM-1S_CR_000006	10/06/2014 16:00	TRUE	1.015	0	252.3	0	68.1	28	80	12.8	19.6	7.2
TPM-1S_CR_000006	10/06/2014 17:00	TRUE	1.015	0	207.2	0	62.9	28.4	84	11.1	17.8	6.1
TPM-1S_CR_000006	10/06/2014 18:00	TRUE	1.015	0	81.7	0	65.4	28	99	9.6	14.7	3.9
TPM-1S_CR_000006	10/06/2014 19:00	TRUE	1.016	0	0.573	0	68.7	27.9	87	8.3	14.2	4.2
TPM-1S_CR_000006	10/06/2014 20:00	TRUE	1.016	0	0.006	0	75.9	27.2	75	9	13.7	4
TPM-1S_CR_000006	10/06/2014 21:00	TRUE	1.017	0	0.004	0	71	27.8	103	9.6	14.2	4.8
TPM-1S_CR_000006	10/06/2014 22:00	TRUE	1.017	0	0.009	0	72	27.7	116	6.9	10.8	3.3
TPM-1S_CR_000006	10/06/2014 23:00	TRUE	1.017	0	0.003	0	73.7	27.7	106	5.3	9.4	2.8
TPM-1S_CR_000006	10/07/2014 0:00	TRUE	1.017	0	0.011	0	72.2	27.7	103	5.2	7.7	3
TPM-1S_CR_000006	10/07/2014 1:00	TRUE	1.016	0	0.007	0	78.7	27.5	122	7.1	11.7	3.6
TPM-1S_CR_000006	10/07/2014 2:00	TRUE	1.016	0	0.012	0	75.8	27.7	120	5.6	10	2.5
TPM-1S_CR_000006	10/07/2014 3:00	TRUE	1.015	0	0.017	0	77.2	27.6	129	6.3	10.9	2.7
TPM-1S_CR_000006	10/07/2014 4:00	TRUE	1.015	0	0.006	0	78.2	27.4	96	4.7	7.4	2.6
TPM-1S_CR_000006	10/07/2014 5:00	TRUE	1.015	0	0.004	0	78.3	27.4	97	8.4	15.4	4.1

TPM-1S_CR_000006	10/07/2014 6:00	TRUE	1.016	0	0.004	0	76.7	27.3	120	6.6	10.9	3.9
TPM-1S_CR_000006	10/07/2014 7:00	TRUE	1.017	0	20.21	0	77.7	27.3	193	3.9	8	0.5
TPM-1S_CR_000006	10/07/2014 8:00	TRUE	1.017	0	126.4	0	81.5	27.5	142	3.6	6.1	1.2
TPM-1S_CR_000006	10/07/2014 9:00	TRUE	1.018	0	439.7	0	70.1	29.2	165	4.2	7.2	1
TPM-1S_CR_000006	10/07/2014 10:00	TRUE	1.018	0	717.6	0.001	69	29.4	144	8.6	14.4	2.5
TPM-1S_CR_000006	10/07/2014 11:00	TRUE	1.019	0	422.7	0	79.3	25.5	25	15.1	22.4	7.2
TPM-1S_CR_000006	10/07/2014 12:00	TRUE	1.019	0	770.8	0	79	25.9	49	14	20.8	5.4
TPM-1S_CR_000006	10/07/2014 13:00	TRUE	1.018	0	818	0	69.6	26.2	62	9.3	14.8	4.7
TPM-1S_CR_000006	10/07/2014 14:00	TRUE	1.018	0	731.4	0	70	26.7	71	8.9	13.9	4.8
TPM-1S_CR_000006	10/07/2014 15:00	TRUE	1.017	0	578.4	0	69.2	27	67	7.2	12.5	2.4
TPM-1S_CR_000006	10/07/2014 16:00	TRUE	1.017	0	415.7	0	65.9	27.5	53	6.1	9.5	2.7
TPM-1S_CR_000006	10/07/2014 17:00	TRUE	1.017	0	218.3	0	67	27.5	42	7.9	11.8	3.1
TPM-1S_CR_000006	10/07/2014 18:00	TRUE	1.017	0	56.81	0	70.3	27.2	54	6.9	9.5	2.6
TPM-1S_CR_000006	10/07/2014 19:00	TRUE	1.017	0	0.401	0	62.9	27.5	49	5.2	8.2	1.9
TPM-1S_CR_000006	10/07/2014 20:00	TRUE	1.018	0	0.003	0	72.8	27.4	64	5.1	8	2.6
TPM-1S_CR_000006	10/07/2014 21:00	TRUE	1.018	0	0.012	0	72.1	27.6	60	5.2	7.7	3.1
TPM-1S_CR_000006	10/07/2014 22:00	TRUE	1.018	0	0.001	0	73.2	27.6	51	5.3	8.1	2.4
TPM-1S_CR_000006	10/07/2014 23:00	TRUE	1.018	0	0.004	0	74.2	27.6	72	4.6	8.3	1.7
TPM-1S_CR_000006	10/08/2014 0:00	TRUE	1.018	0	0.004	0	75.4	27.4	68	5	7.9	2.5
TPM-1S_CR_000006	10/08/2014 1:00	TRUE	1.018	0	0.005	0	75.6	27.3	55	4.1	6.3	1.6
TPM-1S_CR_000006	10/08/2014 2:00	TRUE	1.017	0	0.007	0	76.4	27.2	61	5	7	2.1
TPM-1S_CR_000006	10/08/2014 3:00	TRUE	1.017	0	0.011	0	88.2	25.5	62	4.8	8	1.8
TPM-1S_CR_000006	10/08/2014 4:00	TRUE	1.017	0	0.007	0	77.3	27.1	52	5.6	8.3	1.4
TPM-1S_CR_000006	10/08/2014 5:00	TRUE	1.017	0	0.015	0	89.2	25.4	20	4.5	8	1.8
TPM-1S_CR_000006	10/08/2014 6:00	TRUE	1.017	0	0.025	0	89.8	24.9	347	5.1	7.2	2.2
TPM-1S_CR_000006	10/08/2014 7:00	TRUE	1.018	0	29.41	0	91.4	24.5	338	4.7	6.8	1
TPM-1S_CR_000006	10/08/2014 8:00	TRUE	1.018	0	195.4	0	85.3	26.3	14	4.7	8.6	0.3
TPM-1S_CR_000006	10/08/2014 9:00	TRUE	1.019	0	306.2	0	74.9	28	30	5.9	9.7	1.7
TPM-1S_CR_000006	10/08/2014 10:00	TRUE	1.019	0	430.8	0	70.2	28.5	34	7.4	11.6	2.4
TPM-1S_CR_000006	10/08/2014 11:00	TRUE	1.019	0	490.2	0	73.2	28.5	38	8.6	14.4	3.3
TPM-1S_CR_000006	10/08/2014 12:00	TRUE	1.019	0	666.9	0	68.5	29	48	10.3	16.6	3.7
TPM-1S_CR_000006	10/08/2014 13:00	TRUE	1.018	0	702.9	0	69	28.7	50	8.6	13.3	2.6
TPM-1S_CR_000006	10/08/2014 14:00	TRUE	1.017	0	634.7	0	71.8	29	46	8.7	14.5	3.8
TPM-1S_CR_000006	10/08/2014 15:00	TRUE	1.017	0	609.8	0.002	70.2	28.9	53	9.1	13.7	3.4
TPM-1S_CR_000006	10/08/2014 16:00	TRUE	1.016	0	313.6	0	69.4	28.4	61	12.5	18.5	6.2
TPM-1S_CR_000006	10/08/2014 17:00	TRUE	1.016	0	184.6	0	75.4	28.5	51	11.4	17.3	4.8
TPM-1S_CR_000006	10/08/2014 18:00	TRUE	1.016	0	121.1	0	72.6	28.4	50	11.1	16.5	4.4
TPM-1S_CR_000006	10/08/2014 19:00	TRUE	1.016	0	1.239	0	75	28.3	57	10.6	16.3	5.7
TPM-1S_CR_000006	10/08/2014 20:00	TRUE	1.016	0	0.011	0	72.9	28.2	59	10.7	17	5.4
TPM-1S_CR_000006	10/08/2014 21:00	TRUE	1.017	0	0.016	0	73.9	28.1	76	8.7	13.9	4.6
TPM-1S_CR_000006	10/08/2014 22:00	TRUE	1.017	0	0.009	0	72.3	28.2	76	9.8	14.4	5.3
TPM-1S_CR_000006	10/08/2014 23:00	TRUE	1.017	0	0.011	0	73.7	28.1	78	9.9	16.6	5.7
TPM-1S_CR_000006	10/09/2014 0:00	TRUE	1.017	0	0.008	0	73.8	28.1	70	8.7	14	5.1
TPM-1S_CR_000006	10/09/2014 1:00	TRUE	1.017	0	0.012	0	76.5	28	75	9.1	14.2	4.4
TPM-1S_CR_000006	10/09/2014 2:00	TRUE	1.016	0	0.012	0	74.3	28	69	9.3	15.4	4.6
TPM-1S_CR_000006	10/09/2014 3:00	TRUE	1.016	0	0.01	0	75.5	27.9	57	9.1	13.3	3.9
TPM-1S_CR_000006	10/09/2014 4:00	TRUE	1.016	0	0.027	0	78.5	27.5	49	9.7	14.7	3.2
TPM-1S_CR_000006	10/09/2014 5:00	TRUE	1.016	0	0.007	0	79.4	27.3	38	9.6	14.8	4
TPM-1S_CR_000006	10/09/2014 6:00	TRUE	1.016	0	0.01	0	76.7	27.7	60	10.4	17.4	5.3
TPM-1S_CR_000006	10/09/2014 7:00	TRUE	1.017	0	14.57	0	78.4	27.6	56	9.8	14	5.2
TPM-1S_CR_000006	10/09/2014 8:00	TRUE	1.017	0	141.4	0	80.2	27.2	18	13.5	20	7.4
TPM-1S_CR_000006	10/09/2014 9:00	TRUE	1.017	0	72.02	0	83	26.9	52	11	16.7	5.2
TPM-1S_CR_000006	10/09/2014 10:00	TRUE	1.018	0	292.9	0	72.2	28.2	55	11.9	19.3	6.3
TPM-1S_CR_000006	10/09/2014 11:00	TRUE	1.017	0	528.3	0	71.1	28.5	56	13.4	20	4.2
TPM-1S_CR_000006	10/09/2014 12:00	TRUE	1.017	0	802	0	73.7	28.7	71	12.6	21	6.8
TPM-1S_CR_000006	10/09/2014 13:00	TRUE	1.016	0	860	0	72.1	28.4	62	12.7	20.1	5.9
TPM-1S_CR_000006	10/09/2014 14:00	TRUE	1.015	0	711.5	0	74.1	28.4	48	13.7	20.4	5.8
TPM-1S_CR_000006	10/09/2014 15:00	TRUE	1.015	0	622	0	69.1	28.6	58	13.4	20.5	7.3
TPM-1S_CR_000006	10/09/2014 16:00	TRUE	1.015	0	395.8	0	69.2	28.5	68	14.8	23.9	8.4
TPM-1S_CR_000006	10/09/2014 17:00	TRUE	1.015	0	277.8	0	65.7	28.5	76	15.1	22.3	8.4
TPM-1S_CR_000006	10/09/2014 18:00	TRUE	1.015	0	72.42	0	64.4	28.3	66	14.7	23.6	8.3
TPM-1S_CR_000006	10/09/2014 19:00	TRUE	1.015	0	0.814	0	59.8	28.3	64	13.6	20.8	7.1
TPM-1S_CR_000006	10/09/2014 20:00	TRUE	1.015	0	0.031	0	62	28.1	65	14	20.5	6.8
TPM-1S_CR_000006	10/09/2014 21:00	TRUE	1.016	0	0.02	0	63	28	73	12.6	20.3	6.4
TPM-1S_CR_000006	10/09/2014 22:00	TRUE	1.017	0	0.012	0	63.1	28	77	11.6	19.9	6.2
TPM-1S_CR_000006	10/09/2014 23:00	TRUE	1.017	0	0.024	0	67.5	27.9	76	11.1	19.8	5.3
TPM-1S_CR_000006	10/10/2014 0:00	TRUE	1.016	0	0.015	0	69.3	27.8	73	10.3	15.5	3.4
TPM-1S_CR_000006	10/10/2014 1:00	TRUE	1.016	0	0.031	0	72.4	27.7	85	10.5	18.8	5.3
TPM-1S_CR_000006	10/10/2014 2:00	TRUE	1.015	0	0.018	0	73.6	27.6	80	11	19.4	6.1
TPM-1S_CR_000006	10/10/2014 3:00	TRUE	1.015	0	0.021	0	78.5	27	61	9.6	14.7	5.7
TPM-1S_CR_000006	10/10/2014 4:00	TRUE	1.014	0	0.007	0	71.8	27.3	73	10.8	17.4	5.6
TPM-1S_CR_000006	10/10/2014 5:00	TRUE	1.015	0	0.018	0	71.5	27.3	63	9.5	16.2	5.2
TPM-1S_CR_000006	10/10/2014 6:00	TRUE	1.015	0	0.021	0	75.9	27	73	9.5	17.5	5.4
TPM-1S_CR_000006	10/10/2014 7:00	TRUE	1.015	0	15.86	0	73.9	27.4	65	9.8	15.5	5.1
TPM-1S_CR_000006	10/10/2014 8:00	TRUE	1.016	0	162.9	0	71.9	27.8	66	11.9	18.8	5.9
TPM-1S_CR_000006	10/10/2014 9:00	TRUE	1.016	0	357.1	0	73	27.5	72	12.1	19.8	5.8
TPM-1S_CR_000006	10/10/2014 10:00	TRUE	1.016	0	589.2	0	66.7	28.5	64	14.6	22.7	6.3
TPM-1S_CR_000006	10/10/2014 11:00	TRUE	1.016	0	756.2	0	68.3	28.6	66	14.4	21.7	8.6
TPM-1S_CR_000006	10/10/2014 12:00	TRUE	1.016	0	829	0	67.4	28.8	61	14.1	22.9	7.1
TPM-1S_CR_000006	10/10/2014 13:00	TRUE	1.015	0	779.5	0	70.6	28.6	70	13.8	20.9	5.8
TPM-1S_CR_000006	10/10/2014 14:00	TRUE	1.014	0	807	0	58.5	29	73	12.7	20.7	6.3
TPM-1S_CR_000006	10/10/2014 15:00	TRUE	1.014	0	691	0	67	28.8	67	13.6	20.1	7.6
TPM-1S_CR_000006	10/10/2014 16:00	TRUE	1.013	0	492.3	0	64.4	28.6	57	14.8	21.5	7.8
TPM-1S_CR_000006	10/10/2014 17:00	TRUE	1.014	0	299.4	0	64.5	28.4	59	12.8	19	6.6
TPM-1S_CR_000006	10/10/2014 18:00	TRUE	1.014	0	63.27	0	66.5	28.2	49	13.1	20.7	6.4
TPM-1S_CR_000006	10/10/2014 19:00	TRUE	1.014	0	0.765	0	67.9	28.1	60	14.2	20.8	7
TPM-1S_CR_000006	10/10/2014 20:00	TRUE	1.015	0	0.003	0	67.1	28	64	14.5	23.8	7.7
TPM-1S_CR_000006	10/10/2014 21:00	TRUE	1.015	0	0.001	0	66.9	28.1	77	12.3	21.2	7.7
TPM-1S_CR_000006	10/10/2014 22:00	TRUE	1.015	0	0.004	0	69.3	27.9	76	12.5	19.7	5.7
TPM-1S_CR_000006	10/10/2014 23:00	TRUE	1.015	0	0.004	0	70.5	27.7	71	11	18.8	5
TPM-1S_CR_000006	10/11/2014 0:00	TRUE	1.015	0	0.002	0	68.3	27.6	76	12.1	20.6	6.2
TPM-1S_CR_000006	10/11/2014 1:00	TRUE	1.015	0	0	0	61.6	27.8	76	11.2	18.7	6.4
TPM-1S_CR_000006	10/11/2014 2:00	TRUE	1.014	0	0.003	0	68.6	27.4	79	10	15	6.1
TPM-1S_CR_000006	10/11/2014 3:00	TRUE	1.014	0	0.005	0	68.7	27.2	75	10.8	16.8	6.3
TPM-1S_CR_000006	10/11/2014 4:00	TRUE	1.014	0	0.006	0	69.5	27.1	81	8.5	13.7	4.6
TPM-1S_CR_000006	10/11/2014 5:00	TRUE	1.014	0	0.007	0	73.2	27	84	6.3	11.6	2.5
TPM-1S_CR_000006	10/11/2014 6:00	TRUE	1.014	0	0.005	0	75.1	27	87	5.9	10.1	2.9
TPM-1S_CR_000006	10/11/2014 7:00	TRUE	1.015	0	19.16	0	75.7	27.1	78	6.4	10.3	3.7
TPM-1S_CR_000006	10/11/2014 8:00	TRUE	1.015	0	184.6	0	73	27.7	76	8.5	13	4.3
TPM-1S_CR_000006	10/11/2014 9:00	TRUE	1.015	0	401	0	70.9	28	67	10.4	16.4	5.5
TPM-1S_CR_000006	10/11/2014 10:00	TRUE	1.016	0	596	0	69.5	28.4	80	10.8	17.1	5.6
TPM-1S_CR_000006	10/11/2014 11:00	TRUE	1.016	0	535.4	0	68.1	28.5	80	10.4	15.7	6

TPM-1S_CR_000006	10/11/2014 12:00	TRUE	1.016	0	847	0.001	67.7	28.8	87	9.5	15.3	4.4	
TPM-1S_CR_000006	10/11/2014 13:00	TRUE	1.015	0	857	0	69	29.1	69	9.7	14.1	4.6	
TPM-1S_CR_000006	10/11/2014 14:00	TRUE	1.014	0	806	0	73.3	28.9	52	10.6	17.8	4.2	
TPM-1S_CR_000006	10/11/2014 15:00	TRUE	1.014	0	701.7	0	68.1	28.9	63	10.7	15.6	5.8	
TPM-1S_CR_000006	10/11/2014 16:00	TRUE	1.014	0	513.6	0	68.8	28.7	72	10	16.6	5.8	
TPM-1S_CR_000006	10/11/2014 17:00	TRUE	1.014	0	294.3	0	67.2	28.5	67	11.2	17.9	5.7	
TPM-1S_CR_000006	10/11/2014 18:00	TRUE	1.014	0	75.29	0	69.9	28.2	65	11.2	17.2	6	
TPM-1S_CR_000006	10/11/2014 19:00	TRUE	1.015	0	0.624	0	68.8	28.1	62	10.6	15.4	4.8	
TPM-1S_CR_000006	10/11/2014 20:00	TRUE	1.015	0	0.015	0	67.8	28	66	9.9	15.8	5.3	
TPM-1S_CR_000006	10/11/2014 21:00	TRUE	1.015	0	0.012	0	70	27.9	72	10.5	16.8	5.9	
TPM-1S_CR_000006	10/11/2014 22:00	TRUE	1.016	0	0.008	0	69.8	27.8	74	9.8	16.7	5.2	
TPM-1S_CR_000006	10/11/2014 23:00	TRUE	1.016	0	0.015	0	72.1	27.7	77	9.2	14	4.7	
TPM-1S_CR_000006	10/12/2014 0:00	TRUE	1.015	0	0.008	0	69.7	27.6	85	8.4	14	4.3	
TPM-1S_CR_000006	10/12/2014 1:00	TRUE	1.015	0	0.007	0	71.7	27.5	90	8.3	12.9	4.5	
TPM-1S_CR_000006	10/12/2014 2:00	TRUE	1.015	0	0.014	0	74.9	27.4	85	7.1	12.6	3.4	
TPM-1S_CR_000006	10/12/2014 3:00	TRUE	1.015	0	0.009	0	77.7	27.5	90	7.6	11.6	3.1	
TPM-1S_CR_000006	10/12/2014 4:00	TRUE	1.015	0	0.008	0	76.6	27.4	88	7.9	12.9	4.7	
TPM-1S_CR_000006	10/12/2014 5:00	TRUE	1.015	0	0.009	0	77.6	27.5	84	8	12.9	4	
TPM-1S_CR_000006	10/12/2014 6:00	TRUE	1.015	0	0.019	0	79.8	27.5	90	6.9	12.2	3.9	
TPM-1S_CR_000006	10/12/2014 7:00	TRUE	1.016	0	15.01	0	77.9	27.4	93	6.6	10.8	3.8	
TPM-1S_CR_000006	10/12/2014 8:00	TRUE	1.016	0	178.8	0	73.7	28.1	87	9.1	13.6	5.4	
TPM-1S_CR_000006	10/12/2014 9:00	TRUE	1.017	0	373.3	0	74.2	28.4	92	8.6	12.9	4	
TPM-1S_CR_000006	10/12/2014 10:00	TRUE	1.017	0	531.3	0	72	28.8	92	11.2	17.7	5.7	
TPM-1S_CR_000006	10/12/2014 11:00	TRUE	1.017	0	562	0	73.2	28.6	92	10.9	19.2	6.1	
TPM-1S_CR_000006	10/12/2014 12:00	TRUE	1.017	0	536.7	0	72.2	28.7	90	11.3	17.4	6	
TPM-1S_CR_000006	10/12/2014 13:00	TRUE	1.016	0	441.6	0	73	28.8	84	11.9	18.4	6.5	
TPM-1S_CR_000006	10/12/2014 14:00	TRUE	1.015	0	709.2	0	71.3	29.1	94	10.8	17.6	5.7	
TPM-1S_CR_000006	10/12/2014 15:00	TRUE	1.015	0	650.1	0	70.9	29	92	11.9	18.2	6.5	
TPM-1S_CR_000006	10/12/2014 16:00	TRUE	1.015	0	403.6	0.001	72.4	28.8	93	12.3	19	7.4	
TPM-1S_CR_000006	10/12/2014 17:00	TRUE	1.015	0	193	0	74	28.5	94	10.6	15.1	5.2	
TPM-1S_CR_000006	10/12/2014 18:00	TRUE	1.015	0	20.01	0	76.4	28.3	99	10	16.1	5.7	
TPM-1S_CR_000006	10/12/2014 19:00	TRUE	1.016	0	0.339	0	77.1	28.2	99	11	17.3	6	
TPM-1S_CR_000006	10/12/2014 20:00	TRUE	1.016	0	0.003	0	76.1	27.8	108	10.8	17.4	5.9	
TPM-1S_CR_000006	10/12/2014 21:00	TRUE	1.017	0	0.004	0	76.7	27.9	100	10.5	18.2	5.5	
TPM-1S_CR_000006	10/12/2014 22:00	TRUE	1.017	0	0.002	0	77.1	28	86	12.2	18.9	6.4	
TPM-1S_CR_000006	10/12/2014 23:00	TRUE	1.017	0	0.016	0	79.7	27.7	89	13.3	21.8	6.3	
TPM-1S_CR_000006	10/13/2014 0:00	TRUE	1.017	0	0.007	0	79.4	27.4	101	10.8	17.5	5.5	
TPM-1S_CR_000006	10/13/2014 1:00	TRUE	1.017	0	0.014	0	83.5	27.1	97	10.4	16.4	4.2	
TPM-1S_CR_000006	10/13/2014 2:00	TRUE	1.016	0	0.009	0	77	27.5	105	10.3	15.3	4.9	
TPM-1S_CR_000006	10/13/2014 3:00	TRUE	1.016	0	0.013	0	77.7	27.5	99	13	21	6.9	
TPM-1S_CR_000006	10/13/2014 4:00	TRUE	1.016	0	0.005	0	79.3	27.4	108	11.4	17.3	5.3	
TPM-1S_CR_000006	10/13/2014 5:00	TRUE	1.016	0	0.023	0.001	83	25.8	117	7	12	3.7	
TPM-1S_CR_000006	10/13/2014 6:00	TRUE	1.017	0	0.006	0	80.8	27.2	95	11.3	18.3	5.5	
TPM-1S_CR_000006	10/13/2014 7:00	TRUE	1.017	0	19.76	0.009	85.8	26.6	99	11	18	4.3	
TPM-1S_CR_000006	10/13/2014 8:00	TRUE	1.017	0	117.2	0	78	27.9	105	9.2	15.6	4.4	
TPM-1S_CR_000006	10/13/2014 9:00	TRUE	1.018	0	376.1	0	75.1	28.4	109	14.7	25.3	5.5	
TPM-1S_CR_000006	10/13/2014 10:00	TRUE	1.018	0	514.1	0	71.9	28.8	111	15	22.7	6.6	
TPM-1S_CR_000006	10/13/2014 11:00	TRUE	1.018	0	647.3	0	71.2	28.9	112	13	22.6	6.7	
TPM-1S_CR_000006	10/13/2014 12:00	TRUE	1.017	0	765.2	0	69.7	29.2	108	14	22.9	7.7	
TPM-1S_CR_000006	10/13/2014 13:00	TRUE	1.017	0	690.7	0	71.5	29.1	102	13.6	21.5	7.4	
TPM-1S_CR_000006	10/13/2014 14:00	TRUE	1.016	0	615.3	0	71	29.1	108	14	22.5	7.7	
TPM-1S_CR_000006	10/13/2014 15:00	TRUE	1.016	0	474.5	0	72	28.8	102	12.4	19.9	6.3	
TPM-1S_CR_000006	10/13/2014 16:00	TRUE	1.015	0	377.6	0	71.3	28.9	95	12.1	20.6	6.1	
TPM-1S_CR_000006	10/13/2014 17:00	TRUE	1.016	0	165.8	0	73.4	28.5	95	11.4	17.7	5	
TPM-1S_CR_000006	10/13/2014 18:00	TRUE	1.016	0	19.96	0	74.6	28.2	97	10.3	18.6	5.6	
TPM-1S_CR_000006	10/13/2014 19:00	TRUE	1.016	0	0.396	0	76.6	28	97	9.7	16.9	4.6	
TPM-1S_CR_000006	10/13/2014 20:00	TRUE	1.016	0	0.027	0	75.3	28	102	11.4	16.8	6.9	
TPM-1S_CR_000006	10/13/2014 21:00	TRUE	1.016	0	0.005	0	75.8	28	103	10	15.5	5.7	
TPM-1S_CR_000006	10/13/2014 22:00	TRUE	1.017	0	0.015	0	75.3	28.1	105	11.9	18	7.2	
TPM-1S_CR_000006	10/13/2014 23:00	TRUE	1.016	0	0.033	0	79.5	27.2	127	9.4	14.6	4.5	
TPM-1S_CR_000006	10/14/2014 0:00	TRUE	1.016	0	0.018	0	81.1	27.3	133	11	18.5	3.4	
TPM-1S_CR_000006	10/14/2014 1:00	TRUE	1.016	0	0.034	0	85.3	26.9	119	7.9	12.3	3.3	
TPM-1S_CR_000006	10/14/2014 2:00	TRUE	1.015	0	0.02	0	80.8	27.6	117	8.6	15.1	4	
TPM-1S_CR_000006	10/14/2014 3:00	TRUE	1.015	0	0.024	0	79	27.7	123	8.5	13.5	4.3	
TPM-1S_CR_000006	10/14/2014 4:00	TRUE	1.015	0	0.03	0	79	27.7	133	10.1	17.2	4.8	
TPM-1S_CR_000006	10/14/2014 5:00	TRUE	1.015	0	0.029	0	77.5	27.8	129	10.4	16.1	4.8	
TPM-1S_CR_000006	10/14/2014 6:00	TRUE	1.015	0	0.026	0	78.1	27.7	126	9.3	14	5.4	
TPM-1S_CR_000006	10/14/2014 7:00	TRUE	1.015	0	16.53	0	78.6	27.8	133	9.6	14	4.6	
TPM-1S_CR_000006	10/14/2014 8:00	TRUE	1.016	0	164.9	0	75.7	28.3	133	11.3	16.7	5.9	
TPM-1S_CR_000006	10/14/2014 9:00	TRUE	1.017	0	340.3	0	74	28.8	137	12.5	18.2	7	
TPM-1S_CR_000006	10/14/2014 10:00	TRUE	1.017	0	505.4	0	74.2	28.9	124	9.6	16.4	4.3	
TPM-1S_CR_000006	10/14/2014 11:00	TRUE	1.017	0	654.6	0	70.3	29.3	117	10.8	16.6	5.9	
TPM-1S_CR_000006	10/14/2014 12:00	TRUE	1.016	0	739.9	0	70.8	29.5	121	10.6	18.7	5.6	
TPM-1S_CR_000006	10/14/2014 13:00	TRUE	1.015	0	844	0	73	29.3	129	10.9	16.7	5.8	
TPM-1S_CR_000006	10/14/2014 14:00	TRUE	1.014	0	688.1	0	72.3	29.2	137	13.8	20.4	8	
TPM-1S_CR_000006	10/14/2014 15:00	TRUE	1.014	0	597.3	0	71.8	29.1	141	12.4	19.7	8	
TPM-1S_CR_000006	10/14/2014 16:00	TRUE	1.014	0	438.7	0	74.2	29.1	137	10.7	16.4	4.8	
TPM-1S_CR_000006	10/14/2014 17:00	TRUE	1.014	0	197.6	0	76.9	28.6	143	9.4	13.7	3.3	
TPM-1S_CR_000006	10/14/2014 18:00	TRUE	1.014	0	47.98	0	79.8	28.4	146	9.5	13.3	4.9	
TPM-1S_CR_000006	10/14/2014 19:00	TRUE	1.014	0	0.162	0	78.3	28.3	138	8.4	12	4.9	
TPM-1S_CR_000006	10/14/2014 20:00	TRUE	1.015	0	0	0	80.1	28.2	140	6.9	10.2	3.4	
TPM-1S_CR_000006	10/14/2014 21:00	TRUE	1.016	0	0	0	80.1	28.2	130	5.8	8.9	3.2	
TPM-1S_CR_000006	10/14/2014 22:00	TRUE	1.016	0	0.002	0	82.6	28.1	150	5.3	9	2.2	
TPM-1S_CR_000006	10/14/2014 23:00	TRUE	1.015	0	0.002	0	82.1	27.9	137	6	9	3.1	
TPM-1S_CR_000006	10/15/2014 0:00	TRUE	1.015	0	0.005	0 E	84.3	27.8	148	4.8	7.6	2	
TPM-1S_CR_000006	10/15/2014 1:00	TRUE	1.015	0	0.013	0 E	76.9	27.6	140	6.5	11.2	2.4	
TPM-1S_CR_000006	10/15/2014 2:00	TRUE	1.014	0	0.002	0 E	78.1	27.8	140	5.1	8.1	1.7	
TPM-1S_CR_000006	10/15/2014 3:00	TRUE	1.014	0	0.002	0 E	84.3	27.5	135	5.5	8.7	2.9	
TPM-1S_CR_000006	10/15/2014 4:00	TRUE	1.013	0	0.007	0 E	84.2	27.6	145	6.4	9.7	3.1	
TPM-1S_CR_000006	10/15/2014 5:00	TRUE	1.013	0	0.004	0 E	81.3	27.5	146	6.5	10.8	2.8	
TPM-1S_CR_000006	10/15/2014 6:00	TRUE	1.014	0	0.005	0 E	84.6	27.4	142	5.7	8.5	2.7	
TPM-1S_CR_000006	10/15/2014 7:00	TRUE	1.014	0	14.83	0 E	84.6	27.4	120	3.7	6.2	1.9	
TPM-1S_CR_000006	10/15/2014 8:00	TRUE	1.014	0	37.42	0 E	85.2	27.5	149	7.2	11.9	2.5	
TPM-1S_CR_000006	10/15/2014 9:00	TRUE	1.015	0	377.9	0 E	64.9	29.1	154	3.9	8.1	0.5	
TPM-1S_CR_000006	10/15/2014 10:00	TRUE	1.015	0	465.3	0 E	64.8	30.6	190	2.7	6.4	0.1	
TPM-1S_CR_000006	10/15/2014 11:00	TRUE	1.015	0	760.6	0 E	63.9	30.4	167	6.8	11.9	2.3	
TPM-1S_CR_000006	10/15/2014 12:00	TRUE	1.014	0	574.7	0 E	66	30.1	186	8.2	14.8	3	
TPM-1S_CR_000006	10/15/2014 13:00	TRUE	1.014	0	581.9	0.001 E	71.8	30.1	164	9.7	15	3.5	
TPM-1S_CR_000006	10/15/2014 14:00	TRUE	1.013	0	547.1	0 E	69.8	29.8	186	9.1	17.2	3.7	
TPM-1S_CR_000006	10/15/2014 15:00	TRUE	1.012	0	125.4	0.088 E	81.7	28.4	231	7.8	19.5	0.4	
TPM-1S_CR_000006	10/15/2014 16:00	TRUE	1.012	0	97.4	0 E	79.5	27.5	87	8.3	14.7	4.7	
TPM-1S_CR_000006	10/15/2014 17:00	TRUE	1.013	0	21.9	0.028 E	87.5	25	66	9.3	18.7	4.1	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9541229

TPM-1S_CR_000006	10/15/2014 18:00	TRUE	1.012	0	22.99	0	E	89.2	24.3	170	4	5.9	1.7
TPM-1S_CR_000006	10/15/2014 19:00	TRUE	1.013	0	0.24	0	E	85.1	24.8	185	3.5	4.8	2
TPM-1S_CR_000006	10/15/2014 20:00	TRUE	1.013	0	0.001	0	E	89.8	25.2	175	3.1	4.6	1.7
TPM-1S_CR_000006	10/15/2014 21:00	TRUE	1.014	0	0.002	0	E	87.7	25.7	266	2.3	3.9	1.4
TPM-1S_CR_000006	10/15/2014 22:00	TRUE	1.014	0	0.003	0	E	91.1	25.3	266	2.9	4.3	1.3
TPM-1S_CR_000006	10/15/2014 23:00	TRUE	1.014	0	0	0	E	90	25.4	267	4	6.6	1.9
TPM-1S_CR_000006	10/16/2014 0:00	TRUE	1.013	0	0.002	0	E	91.9	24.8	283	5.9	8.5	3.3
TPM-1S_CR_000006	10/16/2014 1:00	TRUE	1.013	0	0.001	0	E	92.6	24.6	287	4.8	7.9	2.9
TPM-1S_CR_000006	10/16/2014 2:00	TRUE	1.012	0	0	0	E	93.4	24.4	294	5.4	7.4	3.4
TPM-1S_CR_000006	10/16/2014 3:00	TRUE	1.012	0	0.002	0	E	90	24.3	311	6.9	12	3
TPM-1S_CR_000006	10/16/2014 4:00	TRUE	1.012	0	0.001	0	E	90.8	23.9	318	5.5	9.5	2.3
TPM-1S_CR_000006	10/16/2014 5:00	TRUE	1.013	0	0	0	E	88	23.3	325	8	12.5	3.8
TPM-1S_CR_000006	10/16/2014 6:00	TRUE	1.013	0	0.001	0	E	88.3	22.6	326	9.8	15	3.7
TPM-1S_CR_000006	10/16/2014 7:00	TRUE	1.014	0	7.277	0	E	84.3	21.8	341	7.4	11.9	2.9
TPM-1S_CR_000006	10/16/2014 8:00	TRUE	1.014	0	179.3	0	E	74.6	22.6	337	10.7	16.5	4.3
TPM-1S_CR_000006	10/16/2014 9:00	TRUE	1.015	0	396.2	0	E	67.3	23.9	337	14.1	20.3	5.9
TPM-1S_CR_000006	10/16/2014 10:00	TRUE	1.015	0	588.9	0	E	63	24.8	329	11	16.2	5.6
TPM-1S_CR_000006	10/16/2014 11:00	TRUE	1.014	0	736.8	0	E	63.8	25.8	341	13.3	21.3	5.9
TPM-1S_CR_000006	10/16/2014 12:00	TRUE	1.014	0	824	0	E	54.1	26.9	340	9	15.8	2
TPM-1S_CR_000006	10/16/2014 13:00	TRUE	1.013	0	843	0	E	52	27.6	332	9.7	14.6	4.2
TPM-1S_CR_000006	10/16/2014 14:00	TRUE	1.012	0	793.2	0	E	50.5	28	314	7.4	13.4	1.8
TPM-1S_CR_000006	10/16/2014 15:00	TRUE	1.012	0	675.6	0	E	50.8	28.6	312	7.7	12	2.9
TPM-1S_CR_000006	10/16/2014 16:00	TRUE	1.012	0	504.7	0	E	47.2	28.9	287	6	10.8	1.6
TPM-1S_CR_000006	10/16/2014 17:00	TRUE	1.012	0	292.5	0	E	37.5	29.4	276	6.8	11.6	3.3
TPM-1S_CR_000006	10/16/2014 18:00	TRUE	1.012	0	76.77	0	E	43.5	28.7	279	5.6	8.7	2.5
TPM-1S_CR_000006	10/16/2014 19:00	TRUE	1.012	0	0.441	0	E	56.4	26.5	282	5.7	10.4	2.4
TPM-1S_CR_000006	10/16/2014 20:00	TRUE	1.013	0	0.027	0	E	72.6	24.3	275	6.4	10.3	3.2
TPM-1S_CR_000006	10/16/2014 21:00	TRUE	1.014	0	0.007	0	E	76.5	23.6	276	6.2	10.8	3.1
TPM-1S_CR_000006	10/16/2014 22:00	TRUE	1.014	0	0.003	0	E	82	22.8	283	5.8	8.5	2.5
TPM-1S_CR_000006	10/16/2014 23:00	TRUE	1.014	0	0.004	0	E	81.2	22.6	311	5.4	8.2	1.4
TPM-1S_CR_000006	10/17/2014 0:00	TRUE	1.013	0	0.006	0	E	80.1	22.6	301	7.4	10.6	4.8
TPM-1S_CR_000006	10/17/2014 1:00	TRUE	1.013	0	0.009	0	E	85.1	21.7	310	7.7	11.1	4.4
TPM-1S_CR_000006	10/17/2014 2:00	TRUE	1.013	0	0.012	0	E	83.4	21.4	320	8.2	11.3	4.2
TPM-1S_CR_000006	10/17/2014 3:00	TRUE	1.013	0	0.012	0	E	83.1	21.1	319	8.3	12.1	3.1
TPM-1S_CR_000006	10/17/2014 4:00	TRUE	1.013	0	0.01	0	E	84.9	20.6	310	6.6	9.7	2.9
TPM-1S_CR_000006	10/17/2014 5:00	TRUE	1.013	0	0.006	0	E	86.7	20.2	326	6.7	9.7	2.3
TPM-1S_CR_000006	10/17/2014 6:00	TRUE	1.014	0	0.006	0	E	87.6	20	328	5.7	8.7	1.9
TPM-1S_CR_000006	10/17/2014 7:00	TRUE	1.014	0	18.28	0	E	87.8	19.9	330	5.5	8.4	2.3
TPM-1S_CR_000006	10/17/2014 8:00	TRUE	1.015	0	191.7	0	E	78.4	21.2	343	7.1	11.2	1.6
TPM-1S_CR_000006	10/17/2014 9:00	TRUE	1.015	0	414.5	0	E	66.5	22.7	348	6.1	9.7	1.8
TPM-1S_CR_000006	10/17/2014 10:00	TRUE	1.015	0	616.7	0	E	60.3	23.9	335	5.2	8.5	0.8
TPM-1S_CR_000006	10/17/2014 11:00	TRUE	1.015	0	767.1	0	E	52.6	25.5	7	3.1	8.9	0.3
TPM-1S_CR_000006	10/17/2014 12:00	TRUE	1.015	0	855	0	E	49.7	26.6	32	3.1	6.5	0.2
TPM-1S_CR_000006	10/17/2014 13:00	TRUE	1.014	0	879	0	E	37	27.7	328	6.3	12.3	0.7
TPM-1S_CR_000006	10/17/2014 14:00	TRUE	1.013	0	829	0	E	33.8	28.2	318	3.8	8.9	0.6
TPM-1S_CR_000006	10/17/2014 15:00	TRUE	1.013	0	696	0.002	E	42.6	27.5	133	2.1	5.9	0.2
TPM-1S_CR_000006	10/17/2014 16:00	TRUE	1.013	0	510.5	0	E	40.9	27.3	37	3.1	8.6	0.1
TPM-1S_CR_000006	10/17/2014 17:00	TRUE	1.013	0	290.4	0	E	42.4	27.7	334	6	9.7	2
TPM-1S_CR_000006	10/17/2014 18:00	TRUE	1.013	0	73.44	0	E	41.6	27.2	330	5	7.5	1.9
TPM-1S_CR_000006	10/17/2014 19:00	TRUE	1.013	0	0.356	0	E	54.8	25.9	251	1	2.6	0.1
TPM-1S_CR_000006	10/17/2014 20:00	TRUE	1.014	0	0.004	0	E	59.7	25.4	177	4.2	6.9	1.1
TPM-1S_CR_000006	10/17/2014 21:00	TRUE	1.014	0	0.001	0	E	57.7	25.3	192	4.2	6	2.5
TPM-1S_CR_000006	10/17/2014 22:00	TRUE	1.014	0	0.001	0	E	58	25.2	183	5	7.2	2
TPM-1S_CR_000006	10/17/2014 23:00	TRUE	1.014	0	0.003	0	E	59.5	25.5	179	4.4	6.7	1
TPM-1S_CR_000006	10/18/2014 0:00	TRUE	1.014	0	0	0	E	56.6	25.2	221	3.7	5.7	1.8
TPM-1S_CR_000006	10/18/2014 1:00	TRUE	1.014	0	0.007	0	E	80.3	22.5	282	3.9	5.6	2
TPM-1S_CR_000006	10/18/2014 2:00	TRUE	1.014	0	0.006	0	E	82.9	21.3	307	3.3	4.9	1
TPM-1S_CR_000006	10/18/2014 3:00	TRUE	1.013	0	0.002	0	E	81.1	21.4	312	4.9	7.2	2.4
TPM-1S_CR_000006	10/18/2014 4:00	TRUE	1.013	0	0.007	0	E	78.4	21.5	316	4.4	6.2	1.9
TPM-1S_CR_000006	10/18/2014 5:00	TRUE	1.014	0	0.002	0	E	77.4	21.8	318	4	6.3	1.2
TPM-1S_CR_000006	10/18/2014 6:00	TRUE	1.014	0	0.004	0	E	75.7	21	322	4.7	6.8	2
TPM-1S_CR_000006	10/18/2014 7:00	TRUE	1.014	0	17.18	0	E	77.5	21	323	4.4	6.3	1.5
TPM-1S_CR_000006	10/18/2014 8:00	TRUE	1.015	0	186.8	0	E	70.1	22.6	324	5.9	8.2	2.3
TPM-1S_CR_000006	10/18/2014 9:00	TRUE	1.015	0	403.9	0	E	64.8	24.3	325	5.3	8.3	2
TPM-1S_CR_000006	10/18/2014 10:00	TRUE	1.015	0	600.8	0	E	53.1	26.5	188	2.3	7.4	0.2
TPM-1S_CR_000006	10/18/2014 11:00	TRUE	1.015	0	759.6	0	E	53	27.2	132	3.9	9.1	0.2
TPM-1S_CR_000006	10/18/2014 12:00	TRUE	1.015	0	832	0	E	51.9	27.3	120	4.1	9.3	0.4
TPM-1S_CR_000006	10/18/2014 13:00	TRUE	1.014	0	859	0	E	53.7	27.8	161	7.8	14.2	2.9
TPM-1S_CR_000006	10/18/2014 14:00	TRUE	1.013	0	802	0	E	53.1	27.8	160	7.6	12.3	3.2
TPM-1S_CR_000006	10/18/2014 15:00	TRUE	1.013	0	675.6	0	E	55.8	27.7	129	8.2	12.6	2.9
TPM-1S_CR_000006	10/18/2014 16:00	TRUE	1.013	0	491.9	0	E	57.1	27.1	143	8.7	14.6	3.9
TPM-1S_CR_000006	10/18/2014 17:00	TRUE	1.013	0	274.6	0	E	57	26.9	146	7.9	11.2	3.5
TPM-1S_CR_000006	10/18/2014 18:00	TRUE	1.013	0	66.47	0	E	58.6	26.5	153	6.4	10	2.7
TPM-1S_CR_000006	10/18/2014 19:00	TRUE	1.013	0	0.293	0	E	56.8	26.2	187	5.3	8.4	1.2
TPM-1S_CR_000006	10/18/2014 20:00	TRUE	1.014	0	0.006	0	E	61.2	25.8	196	5.4	8.2	2.2
TPM-1S_CR_000006	10/18/2014 21:00	TRUE	1.015	0	0.003	0	E	65.4	25.7	223	4.8	7.2	2.3
TPM-1S_CR_000006	10/18/2014 22:00	TRUE	1.015	0	0.002	0	E	71.5	24.6	257	5.7	8.5	3
TPM-1S_CR_000006	10/18/2014 23:00	TRUE	1.015	0	0.002	0	E	77.3	23.7	275	5.2	7.9	2.8
TPM-1S_CR_000006	10/19/2014 0:00	TRUE	1.015	0	0.005	0	E	77.9	22.9	279	5.9	9.3	2.9
TPM-1S_CR_000006	10/19/2014 1:00	TRUE	1.015	0	0	0	E	78.9	21.9	299	6	8.1	3.4
TPM-1S_CR_000006	10/19/2014 2:00	TRUE	1.014	0	0.001	0	E	78.6	22.2	289	5.6	8.6	2.8
TPM-1S_CR_000006	10/19/2014 3:00	TRUE	1.014	0	0.002	0	E	82.7	21.8	300	5.9	8.7	1.8
TPM-1S_CR_000006	10/19/2014 4:00	TRUE	1.014	0	0.003	0	E	85.5	21.7	312	6.3	8.9	3.9
TPM-1S_CR_000006	10/19/2014 5:00	TRUE	1.014	0	0.004	0	E	85.9	21.7	319	6.3	9.1	2.6
TPM-1S_CR_000006	10/19/2014 6:00	TRUE	1.015	0	0.004	0	E	85.5	21.7	331	6.1	8.9	2.1
TPM-1S_CR_000006	10/19/2014 7:00	TRUE	1.015	0	16.17	0	E	80.1	22.3	325	4.4	7.8	1.2
TPM-1S_CR_000006	10/19/2014 8:00	TRUE	1.015	0	184.6	0	E	76	23.2	319	5	8.2	1.8
TPM-1S_CR_000006	10/19/2014 9:00	TRUE	1.016	0	400.4	0	E	66.1	25	330	5.5	8.2	2.3
TPM-1S_CR_000006	10/19/2014 10:00	TRUE	1.016	0	596	0	E	55.9	27.1	72	2.1	5.1	0.1
TPM-1S_CR_000006	10/19/2014 11:00	TRUE	1.016	0	738.4	0	E	54.6	27.3	96	4.6	8.8	0.1
TPM-1S_CR_000006	10/19/2014 12:00	TRUE	1.015	0	838	0	E	58.3	26.7	72	4	9.3	0.2
TPM-1S_CR_000006	10/19/2014 13:00	TRUE	1.015	0	853	0	E	61.5	26.8	68	7.3	11.5	4.1
TPM-1S_CR_000006	10/19/2014 14:00	TRUE	1.014	0	795.6	0	E	62.7	26.8	47	6.9	13.2	1
TPM-1S_CR_000006	10/19/2014 15:00	TRUE	1.014	0	677.7	0	E	63.1	26.9	48	7.5	12.7	2.5
TPM-1S_CR_000006	10/19/2014 16:00	TRUE	1.014	0	500.8	0	E	65	27.1	71	9.5	14.7	4.8
TPM-1S_CR_000006	10/19/2014 17:00	TRUE	1.014	0	270	0	E	64.2	27	75	9.8	14.6	4.8
TPM-1S_CR_000006	10/19/2014 18:00	TRUE	1.015	0	58.58	0	E	63.6	26.9	89	8	13.3	4
TPM-1S_CR_000006	10/19/2014 19:00	TRUE	1.015	0	0.246	0	E	63.4	26.9	89	6.9	12.3	3.4
TPM-1S_CR_000006	10/19/2014 20:00	TRUE	1.015	0	0	0	E	64.8	26.9	94	6.5	11.8	3.3
TPM-1S_CR_000006	10/19/2014 21:00	TRUE	1.016	0	0	0	E	64.5	26.9	102	7.3	12.4	3.9
TPM-1S_CR_000006	10/19/2014 22:00	TRUE	1.016	0	0.001	0	E	61.6	27	106	8	13.1	4.6
TPM-1S_CR_000006	10/20/2014 10:00	TRUE	1.016	0	196.4	0	E	61.7	27.6	84	8.3	12.9	5

TPM-1S_CR_000006	10/21/2014 14:00	TRUE	1.016	0	302.4	0	E	64.8	27.7	81	9.3	16.7	5
TPM-1S_CR_000006	10/22/2014 8:00	TRUE	1.014	0	106	0	E	84.6	24.7	342	5.3	7.9	2.1
TPM-1S_CR_000006	10/22/2014 9:00	TRUE	1.015	0	226.7	0	E	73.4	26.7	33	4.7	8.4	1.4
TPM-1S_CR_000006	10/23/2014 11:00	TRUE	1.013	0	264.3	0.002	E	84.1	25	51	7.2	13.1	2.3
TPM-1S_CR_000006	10/23/2014 12:00	TRUE	1.013	0	138.8	0.005	E	83.6	25	112	6.2	9.4	1.3
TPM-1S_CR_000006	10/23/2014 13:00	TRUE	1.012	0	427.9	0	E	82.6	25.5	63	9.8	14.4	5.1
TPM-1S_CR_000006	10/23/2014 14:00	TRUE	1.011	0	347.6	0	E	79.3	25.7	56	10.6	16.8	5.4
TPM-1S_CR_000006	10/23/2014 15:00	TRUE	1.011	0	230.4	0	E	82.4	24.8	72	9.6	15	4.4
TPM-1S_CR_000006	10/25/2014 8:00	TRUE	1.012	0	124.5	0	E	78.9	21.9	340	13.4	19.9	4
TPM-1S_CR_000006	10/25/2014 9:00	TRUE	1.013	0	385.3	0	E	70.8	23.6	352	11.5	18.6	5
TPM-1S_CR_000006	10/25/2014 11:00	TRUE	1.013	0	636.1	0	E	56	26.3	352	11.6	19	4.1
TPM-1S_CR_000006	10/25/2014 12:00	TRUE	1.012	0	787.8	0	E	50.1	27.2	7	8.9	15.9	1.8
TPM-1S_CR_000006	10/25/2014 13:00	TRUE	1.012	0	839	0	E	44.9	27.4	348	8.3	13.4	2.7
TPM-1S_CR_000006	10/25/2014 14:00	TRUE	1.012	0	782.1	0	E	55.1	26.5	52	11.7	17.1	6
TPM-1S_CR_000006	10/25/2014 15:00	TRUE	1.011	0	656.5	0	E	64.4	26.2	50	13.3	19.2	7.5
TPM-1S_CR_000006	10/25/2014 16:00	TRUE	1.012	0	479.7	0	E	64.8	26.2	47	13.4	20.6	7.4
TPM-1S_CR_000006	10/25/2014 17:00	TRUE	1.012	0	263.8	0	E	60.6	26.2	42	13.9	21	6.8
TPM-1S_CR_000006	10/25/2014 18:00	TRUE	1.012	0	52.66	0	E	60.8	25.9	41	13.7	19.8	6
TPM-1S_CR_000006	10/25/2014 19:00	TRUE	1.013	0	0.087	0	E	63.4	25.6	36	13.1	18.8	4.2
TPM-1S_CR_000006	10/26/2014 9:00	TRUE	1.013	0	211.4	0	E	62.8	25.7	35	12.6	18.7	6
TPM-1S_CR_000006	10/26/2014 10:00	TRUE	1.015	0	566.8	0	E	69.3	24.5	351	8.5	15	3.2
TPM-1S_CR_000006	10/26/2014 11:00	TRUE	1.015	0	718	0	E	58.9	26.1	26	10.2	14.8	2.9
TPM-1S_CR_000006	10/26/2014 12:00	TRUE	1.015	0	809	0	E	54.7	26.1	33	12.6	18.1	3.5
TPM-1S_CR_000006	10/26/2014 13:00	TRUE	1.014	0	829	0	E	54.8	26.4	35	12.6	18.1	6.2
TPM-1S_CR_000006	10/26/2014 14:00	TRUE	1.014	0	775.4	0	E	58.2	26.2	43	11.2	17	4.9
TPM-1S_CR_000006	10/26/2014 15:00	TRUE	1.014	0	649.6	0	E	61	26.1	56	10.9	16.3	3.3
TPM-1S_CR_000006	10/26/2014 16:00	TRUE	1.013	0	469.3	0	E	60.6	25.9	56	11.6	17.2	5.6
TPM-1S_CR_000006	10/26/2014 17:00	TRUE	1.014	0	249.2	0	E	55.2	25.9	58	10.1	15.1	3.4
TPM-1S_CR_000006	10/27/2014 9:00	TRUE	1.018	0	165.2	0	E	57.6	25.5	47	7.9	12.1	3.6
TPM-1S_CR_000006	10/27/2014 10:00	TRUE	1.018	0	579.8	0	E	57.3	25.8	65	8.4	12.6	4.3
TPM-1S_CR_000006	10/27/2014 11:00	TRUE	1.018	0	723.6	0	E	57.9	26	67	7.8	12.9	3.9
TPM-1S_CR_000006	10/27/2014 12:00	TRUE	1.018	0	808	0	E	61.3	26.1	67	11.1	16.7	4.9
TPM-1S_CR_000006	10/27/2014 13:00	TRUE	1.017	0	824	0	E	60	26.5	80	10.3	16.1	4.7
TPM-1S_CR_000006	10/27/2014 14:00	TRUE	1.017	0	736.1	0	E	62.6	26.3	68	11.4	16.6	6.1
TPM-1S_CR_000006	10/27/2014 15:00	TRUE	1.017	0	556.1	0	E	63.3	26.3	71	10.4	15.7	5.6
TPM-1S_CR_000006	10/27/2014 16:00	TRUE	1.017	0	393	0	E	65.5	26.6	81	11.1	16.7	5.8
TPM-1S_CR_000006	10/27/2014 17:00	TRUE	1.017	0	241.7	0	E	62.1	26.4	69	10.3	17.2	5.6
TPM-1S_CR_000006	10/27/2014 18:00	TRUE	1.017	0	56.37	0	E	65.3	26.2	86	9.7	14.2	5.9
TPM-1S_CR_000006	10/27/2014 19:00	TRUE	1.017	0	0.064	0	E	65	25.9	89	8.4	14	4.4
TPM-1S_CR_000006	10/27/2014 20:00	TRUE	1.018	0	0.001	0	E	64.5	25.9	93	7.7	12.1	4.3
TPM-1S_CR_000006	10/28/2014 9:00	FALSE	1.018	0	57.65	0		67.1	25.9	84	8.5	12.2	4.9
TPM-1S_CR_000006	10/28/2014 10:00	FALSE	1.02	0	565.1	0		61.1	26.7	82	11.4	17	6.2
TPM-1S_CR_000006	10/28/2014 11:00	FALSE	1.02	0	711.5	0		59.5	27	79	11.7	17.7	6.5
TPM-1S_CR_000006	10/28/2014 12:00	FALSE	1.02	0	798.4	0		57.1	27.2	92	10.9	17.1	5.8
TPM-1S_CR_000006	10/28/2014 13:00	FALSE	1.019	0	813	0		59.1	27.2	84	10.3	15.9	5.7
TPM-1S_CR_000006	10/28/2014 14:00	FALSE	1.018	0	756.5	0		54.2	27.3	79	11.2	18.3	5.7
TPM-1S_CR_000006	10/28/2014 15:00	FALSE	1.018	0	624.4	0		56.9	27.3	95	10.1	15.2	4.9
TPM-1S_CR_000006	10/28/2014 16:00	FALSE	1.018	0	449.2	0		62.7	27.1	97	10.8	16.4	5.7
TPM-1S_CR_000006	10/28/2014 17:00	FALSE	1.018	0	200.6	0		63.9	26.8	96	8.5	13.5	3.8
TPM-1S_CR_000006	10/28/2014 18:00	FALSE	1.018	0	18.41	0		68.6	26.4	89	8	12.7	4
TPM-1S_CR_000006	10/28/2014 19:00	FALSE	1.018	0	0.058	0		71.8	26.3	87	8.1	13.7	4.6
TPM-1S_CR_000006	10/28/2014 20:00	FALSE	1.018	0	0.002	0		68.3	26.3	96	8.6	13.2	5.2
TPM-1S_CR_000006	10/28/2014 21:00	FALSE	1.019	0	0.002	0		69.9	26.3	86	8.4	12.1	5.2
TPM-1S_CR_000006	10/28/2014 22:00	FALSE	1.019	0	0	0		72.7	26.2	93	7.5	12.3	4
TPM-1S_CR_000006	10/28/2014 23:00	FALSE	1.019	0	0	0		75.4	26	99	8	13	4.3
TPM-1S_CR_000006	10/29/2014 0:00	FALSE	1.018	0	0.002	0		72.6	26	102	7.4	11.1	4.2
TPM-1S_CR_000006	10/29/2014 1:00	FALSE	1.018	0	0.002	0		72.6	26	108	6.6	10	4
TPM-1S_CR_000006	10/29/2014 2:00	FALSE	1.018	0	0.002	0		71.8	25.9	99	7.9	12.2	4.5
TPM-1S_CR_000006	10/29/2014 3:00	FALSE	1.017	0	0.001	0		74.7	26	100	8.2	12.6	4.4
TPM-1S_CR_000006	10/29/2014 4:00	FALSE	1.017	0	0.004	0		73.8	26	106	5.2	8	2.5
TPM-1S_CR_000006	10/29/2014 5:00	FALSE	1.017	0	0.001	0		73.6	25.7	120	4.9	8.5	2.1
TPM-1S_CR_000006	10/29/2014 10:00	FALSE	1.019	0	507	0		68.6	27.3	120	6.5	11.4	1.9
TPM-1S_CR_000006	10/29/2014 11:00	FALSE	1.018	0	788.6	0		66.5	26.8	126	8.2	13.8	2.8
TPM-1S_CR_000006	10/29/2014 12:00	FALSE	1.018	0	761.4	0		62.6	27.6	120	7.1	11.8	2.4
TPM-1S_CR_000006	10/29/2014 13:00	FALSE	1.017	0	228.2	0		67.2	26.7	70	9	15.5	3.6
TPM-1S_CR_000006	10/29/2014 14:00	FALSE	1.016	0	744.7	0		64.5	27	89	8.2	14.8	4.2
TPM-1S_CR_000006	10/29/2014 15:00	FALSE	1.016	0	563.5	0		61.9	27	81	8.3	12.9	4.4
TPM-1S_CR_000006	10/29/2014 16:00	FALSE	1.015	0	442.5	0		61.5	27	80	6.9	11	2.7
TPM-1S_CR_000006	10/29/2014 17:00	FALSE	1.015	0	234.5	0		66	26.8	106	7.2	10.1	4.5
TPM-1S_CR_000006	10/29/2014 18:00	FALSE	1.015	0	40.86	0		64.3	26.4	97	6.1	8.9	3.7
TPM-1S_CR_000006	10/29/2014 19:00	FALSE	1.015	0	0.057	0		66.1	26.1	88	5.1	9.1	2.7
TPM-1S_CR_000006	10/29/2014 20:00	FALSE	1.016	0	0.002	0		62.8	26.2	91	5.4	8.5	2.8
TPM-1S_CR_000006	10/29/2014 21:00	FALSE	1.016	0	0.001	0		66	26.1	81	5.1	8.7	2.4
TPM-1S_CR_000006	10/29/2014 22:00	FALSE	1.016	0	0.001	0		67.7	25.9	75	4.2	6.7	1.8
TPM-1S_CR_000006	10/29/2014 23:00	FALSE	1.016	0	0.002	0		71.9	25.9	306	5.2	7.9	1.5
TPM-1S_CR_000006	10/30/2014 0:00	FALSE	1.015	0	0.003	0		76.5	24.1	322	6	8.8	2.2
TPM-1S_CR_000006	10/30/2014 1:00	FALSE	1.015	0	0.004	0		76.2	24.3	325	4.6	6.5	1
TPM-1S_CR_000006	10/30/2014 2:00	FALSE	1.014	0	0.002	0		79.2	23.8	328	4.9	7.5	1.8
TPM-1S_CR_000006	10/30/2014 3:00	FALSE	1.014	0	0	0		78.9	23.7	320	5.2	7.7	1.7
TPM-1S_CR_000006	10/30/2014 4:00	FALSE	1.014	0	0	0		82	23.4	324	5.4	8.4	1.6
TPM-1S_CR_000006	10/30/2014 5:00	FALSE	1.014	0	0.002	0		80.1	23.4	327	5.2	8.8	0.7
TPM-1S_CR_000006	10/30/2014 6:00	FALSE	1.014	0	0	0		77.6	23.5	329	5.8	8.1	2.6
TPM-1S_CR_000006	10/30/2014 7:00	FALSE	1.014	0	9.76	0		77.7	23.8	320	5.5	7.8	2.3
TPM-1S_CR_000006	10/30/2014 8:00	FALSE	1.015	0	149.3	0		75.2	24.3	328	5.8	8.2	2.5
TPM-1S_CR_000006	10/30/2014 9:00	FALSE	1.015	0	357.1	0		68.1	25.5	318	4.9	7.7	2.1
TPM-1S_CR_000006	10/30/2014 10:00	FALSE	1.015	0	551.9	0		59.5	26.8	322	2.7	5.7	0.3
TPM-1S_CR_000006	10/30/2014 11:00	FALSE	1.015	0	689.1	0		59.5	27.2	53	4.5	8.9	1.1
TPM-1S_CR_000006	10/30/2014 12:00	FALSE	1.014	0	790.6	0		53.1	27.3	67	5.8	9.2	2.2
TPM-1S_CR_000006	10/30/2014 13:00	FALSE	1.013	0	802	0		56.5	27.1	88	7.4	11.5	3.4
TPM-1S_CR_000006	10/30/2014 14:00	FALSE	1.012	0	734.9	0		56.7	27.2	88	6.4	10.3	2.9
TPM-1S_CR_000006	10/30/2014 15:00	FALSE	1.012	0	607.6	0		57.3	27.2	87	6.5	10.6	3
TPM-1S_CR_000006	10/30/2014 16:00	FALSE	1.011	0	436.9	0		55.3	27.1	77	6.3	9.4	3.6
TPM-1S_CR_000006	10/30/2014 17:00	FALSE	1.011	0	198.3	0		57.8	26.8	100	5.1	8.2	2.7
TPM-1S_CR_000006	10/30/2014 18:00	FALSE	1.011	0	16.11	0		65.6	26.5	137	5.7	9.1	2.3
TPM-1S_CR_000006	10/30/2014 19:00	FALSE	1.012	0	0.037	0		70.2	26.2	190	4.8	8.7	1.4
TPM-1S_CR_000006	10/30/2014 20:00	FALSE	1.012	0	0.005	0		70.4	26	215	6.4	9.3	1.7
TPM-1S_CR_000006	10/30/2014 21:00	FALSE	1.012	0	0.002	0		67.1	26	221	5.7	7.5	2.3
TPM-1S_CR_000006	10/30/2014 22:00	FALSE	1.013	0	0.002	0		70.1	25.5	274	6.1	9.8	2.8
TPM-1S_CR_000006	10/30/2014 23:00	FALSE	1.013	0	0.002	0		71.5	25	274	6.3	10.7	2.8
TPM-1S_CR_000006	10/31/2014 0:00	FALSE	1.012	0	0	0		76.6	24.7	274	6	10.5	2.9
TPM-1S_CR_000006	10/31/2014 1:00	FALSE	1.011	0	0.002	0		77.5	24.3	273	5.8	9	3
TPM-1S_CR_000006	10/31/2014 2:00	FALSE	1.011	0	0.002	0		78.7	24.2	254	5.7	8.4	2.4

TPM-1S_CR_000006	10/31/2014 3:00	FALSE	1.01	0	0.002	0	78	24.2	249	6.6	10	3.4
TPM-1S_CR_000006	10/31/2014 4:00	FALSE	1.01	0	0	0	81.6	24	253	5.8	10.3	3.1
TPM-1S_CR_000006	10/31/2014 5:00	FALSE	1.01	0	0.001	0	84.6	23.9	242	5.5	8.7	2
TPM-1S_CR_000006	10/31/2014 6:00	FALSE	1.01	0	0	0	84.5	23.6	260	5.6	8.6	3.1
TPM-1S_CR_000006	10/31/2014 7:00	FALSE	1.011	0	8.87	0	88.2	22.9	278	6.7	10.1	2.7
TPM-1S_CR_000006	10/31/2014 8:00	FALSE	1.011	0	142.8	0	83.6	23.5	272	5.7	9.1	2.6
TPM-1S_CR_000006	10/31/2014 9:00	FALSE	1.012	0	345.1	0	74.5	25.1	271	5.6	10.8	2.5
TPM-1S_CR_000006	10/31/2014 10:00	FALSE	1.012	0	524.5	0	68.7	26.2	267	7.9	13.8	3.5
TPM-1S_CR_000006	10/31/2014 11:00	FALSE	1.011	0	673.9	0	60.2	27.4	241	9.2	15.5	2.9
TPM-1S_CR_000006	10/31/2014 12:00	FALSE	1.01	0	854	0.001	55.6	28.3	235	9.8	15.4	2.9
TPM-1S_CR_000006	10/31/2014 13:00	FALSE	1.009	0	772.4	0	61.6	27.9	229	10.4	15.4	4.9
TPM-1S_CR_000006	10/31/2014 14:00	FALSE	1.009	0	494.1	0	65.9	27.9	235	10.9	18.1	4.5
TPM-1S_CR_000006	10/31/2014 15:00	FALSE	1.008	0	581.9	0	58.3	28.4	244	12.3	19.9	6
TPM-1S_CR_000006	10/31/2014 16:00	FALSE	1.008	0	511	0	54.3	28.7	243	11.9	17.9	4.9
TPM-1S_CR_000006	10/31/2014 17:00	FALSE	1.008	0	212.5	0	56.1	28	268	11	17	5.8
TPM-1S_CR_000006	10/31/2014 18:00	FALSE	1.009	0	35.73	0	64.3	26.7	279	10.9	15.8	5.1
TPM-1S_CR_000006	10/31/2014 19:00	FALSE	1.01	0	0.058	0	70.7	25.2	271	11.6	19.9	3.4
TPM-1S_CR_000006	10/31/2014 20:00	FALSE	1.011	0	0.009	0	71.6	23.5	280	10.3	15.6	4.4
TPM-1S_CR_000006	10/31/2014 21:00	FALSE	1.012	0	0.003	0	74.4	22.6	288	10.6	15.5	6.2
TPM-1S_CR_000006	10/31/2014 22:00	FALSE	1.012	0	0	0	75.8	21.8	302	13.3	20.8	6
TPM-1S_CR_000006	10/31/2014 23:00	FALSE	1.012	0	0.003	0	73.8	21.3	303	12.5	17.1	7.3
TPM-1S_CR_000006	11/01/2014 0:00	FALSE	1.013	0	0.004	0	77.1	20.2	308	9.6	14.7	5
TPM-1S_CR_000006	11/01/2014 1:00	FALSE	1.013	0	0.001	0	71.7	19.3	306	7.6	11.2	2.8
TPM-1S_CR_000006	11/01/2014 2:00	FALSE	1.013	0	0.002	0	75.7	18.6	302	7.4	10.4	4.1
TPM-1S_CR_000006	11/01/2014 3:00	FALSE	1.013	0	0.001	0	73.7	18.2	308	9.5	13.7	5.7
TPM-1S_CR_000006	11/01/2014 4:00	FALSE	1.013	0	0	0	74.9	17.7	308	8.5	11.2	4.6
TPM-1S_CR_000006	11/01/2014 5:00	FALSE	1.014	0	0	0	77.2	18	319	7.6	11.6	2.7
TPM-1S_CR_000006	11/01/2014 6:00	FALSE	1.014	0	0.002	0	74.8	18.1	317	5.8	8.8	2.5
TPM-1S_CR_000006	11/01/2014 7:00	FALSE	1.015	0	9.06	0	73	18.4	308	5	7.4	2.4
TPM-1S_CR_000006	11/01/2014 8:00	FALSE	1.015	0	155.9	0	63.2	19.8	277	3.5	5.7	1.3
TPM-1S_CR_000006	11/01/2014 9:00	FALSE	1.015	0	371.8	0	56.2	21.3	250	4.8	8.2	2
TPM-1S_CR_000006	11/01/2014 10:00	FALSE	1.015	0	551.2	0	50.5	23.9	249	7.6	12	3.6
TPM-1S_CR_000006	11/01/2014 11:00	FALSE	1.015	0	595.3	0	46.8	24.7	279	13.3	22.9	6.2
TPM-1S_CR_000006	11/01/2014 12:00	FALSE	1.015	0	578.3	0	52	24.6	326	16.8	24.3	6.4
TPM-1S_CR_000006	11/01/2014 13:00	FALSE	1.015	0	781.2	0	50.6	24.2	305	16.4	26.6	8.2
TPM-1S_CR_000006	11/01/2014 14:00	FALSE	1.014	0	729.6	0	53.1	24.4	299	17.4	26.5	9
TPM-1S_CR_000006	11/01/2014 15:00	FALSE	1.014	0	626.8	0	44.9	24.6	288	16.2	26.6	7.4
TPM-1S_CR_000006	11/01/2014 16:00	FALSE	1.014	0	454.3	0	44.5	24.6	287	15.5	26.7	6.8
TPM-1S_CR_000006	11/01/2014 17:00	FALSE	1.015	0	242.6	0	46.7	23.7	289	13.8	21.2	7.8
TPM-1S_CR_000006	11/01/2014 18:00	FALSE	1.016	0	42.09	0	55.7	21.3	285	13.6	21.6	8.6
TPM-1S_CR_000006	11/01/2014 19:00	FALSE	1.017	0	0.041	0	60.5	19.2	290	12.5	18.3	6
TPM-1S_CR_000006	11/01/2014 20:00	FALSE	1.018	0	0	0	61.7	18.1	307	14.2	20.6	8
TPM-1S_CR_000006	11/01/2014 21:00	FALSE	1.019	0	0.001	0	54.6	17.1	312	12.9	17.8	5.2
TPM-1S_CR_000006	11/01/2014 22:00	FALSE	1.02	0	0	0	52.8	16.3	326	11.7	17	3.8
TPM-1S_CR_000006	11/01/2014 23:00	FALSE	1.02	0	0	0	62.2	15.2	327	11	17.1	5.2
TPM-1S_CR_000006	11/02/2014 0:00	FALSE	1.02	0	0.002	0	62	14.5	323	11.1	18	4.8
TPM-1S_CR_000006	11/02/2014 1:00	FALSE	1.021	0	0.003	0	65.3	14.3	330	14.7	22.5	6.5
TPM-1S_CR_000006	11/02/2014 2:00	FALSE	1.02	0	0.001	0	62.6	13.3	330	14.4	20.2	5.4
TPM-1S_CR_000006	11/02/2014 3:00	FALSE	1.021	0	0.001	0	73.5	12.4	332	10.1	15.4	3.5
TPM-1S_CR_000006	11/02/2014 4:00	FALSE	1.021	0	0	0	78.7	11.8	333	9.9	14.5	3.5
TPM-1S_CR_000006	11/02/2014 5:00	FALSE	1.021	0	0	0	70.9	11.9	337	11.9	19.2	5
TPM-1S_CR_000006	11/02/2014 6:00	FALSE	1.021	0	0	0	70.2	12.3	338	14.6	22.2	5.8
TPM-1S_CR_000006	11/02/2014 7:00	FALSE	1.022	0	9.4	0	82.6	11.2	337	10.2	15.5	3.7
TPM-1S_CR_000006	11/02/2014 8:00	FALSE	1.023	0	161.5	0	74.4	11.7	328	8.9	15.3	3.2
TPM-1S_CR_000006	11/02/2014 9:00	FALSE	1.024	0	384.2	0	65.2	13.6	339	11.5	17.5	3.8
TPM-1S_CR_000006	11/02/2014 10:00	FALSE	1.024	0	585.8	0	56.7	14.7	327	9.5	15.8	2.4
TPM-1S_CR_000006	11/02/2014 11:00	FALSE	1.024	0	736.4	0	46.7	16.7	347	8.9	15	0.6
TPM-1S_CR_000006	11/02/2014 12:00	FALSE	1.023	0	822	0	44.1	17.9	356	6.9	12.8	1.6
TPM-1S_CR_000006	11/02/2014 13:00	FALSE	1.022	0	836	0	41.8	18.1	52	8.6	15.5	1
TPM-1S_CR_000006	11/02/2014 14:00	FALSE	1.022	0	776.2	0	43.5	18.5	59	9.6	15.5	4.7
TPM-1S_CR_000006	11/02/2014 15:00	FALSE	1.021	0	644.7	0	39.7	19	67	9.1	15.2	4.7
TPM-1S_CR_000006	11/02/2014 16:00	FALSE	1.022	0	458.8	0	35.4	19.4	65	9.3	14.4	4.8
TPM-1S_CR_000006	11/02/2014 17:00	FALSE	1.022	0	244	0	48.2	19.7	45	9.9	15.5	4.9
TPM-1S_CR_000006	11/02/2014 18:00	FALSE	1.022	0	42.87	0	55.1	20	0	10.4	17.2	4.3
TPM-1S_CR_000006	11/02/2014 19:00	FALSE	1.022	0	0.039	0	54.7	19.3	324	9.3	14.4	3.6
TPM-1S_CR_000006	11/02/2014 20:00	FALSE	1.023	0	0.002	0	53	17.5	319	8.7	12.7	4.4
TPM-1S_CR_000006	11/02/2014 21:00	FALSE	1.023	0	0	0	61.7	16.8	329	8.5	13.4	2.7
TPM-1S_CR_000006	11/02/2014 22:00	FALSE	1.024	0	0	0	62.8	16.3	325	8.9	13.2	3.1
TPM-1S_CR_000006	11/02/2014 23:00	FALSE	1.024	0	0.001	0	68.8	16.1	336	9.3	13.6	3.8
TPM-1S_CR_000006	11/03/2014 0:00	FALSE	1.023	0	0	0	75	16.3	343	10.4	15.7	4.8
TPM-1S_CR_000006	11/03/2014 1:00	FALSE	1.023	0	0	0	77	16.2	340	11	17.1	4.5
TPM-1S_CR_000006	11/03/2014 2:00	FALSE	1.022	0	0	0	75	16.2	346	11.2	19.5	4.8
TPM-1S_CR_000006	11/03/2014 3:00	FALSE	1.022	0	0	0	72.3	16.2	338	10.1	15.8	2.5
TPM-1S_CR_000006	11/03/2014 4:00	FALSE	1.022	0	0.001	0	68.8	16.2	345	10.2	18.5	3.4
TPM-1S_CR_000006	11/03/2014 5:00	FALSE	1.022	0	0	0	65.5	16	339	10.4	17.3	4.2
TPM-1S_CR_000006	11/03/2014 6:00	FALSE	1.023	0	0	0	72.4	15.9	341	10.3	16.9	3.8
TPM-1S_CR_000006	11/03/2014 7:00	FALSE	1.023	0	5.416	0	71.2	15.7	339	10	15.2	3.2
TPM-1S_CR_000006	11/03/2014 8:00	FALSE	1.024	0	141.4	0	73.1	16.5	343	12.4	19.6	5.1
TPM-1S_CR_000006	11/03/2014 9:00	FALSE	1.025	0	376.8	0	70.5	18	338	10.8	15.7	4.4
TPM-1S_CR_000006	11/03/2014 10:00	FALSE	1.025	0	547.5	0	60.2	20.3	348	8.6	14.1	3
TPM-1S_CR_000006	11/03/2014 11:00	FALSE	1.025	0	668.8	0	58.8	22	19	13.1	20.6	5.9
TPM-1S_CR_000006	11/03/2014 12:00	FALSE	1.024	0	718.4	0	61.1	22.3	27	12.7	18.6	5.6
TPM-1S_CR_000006	11/03/2014 13:00	FALSE	1.024	0	657.9	0	58.6	23	60	14.3	21.4	7
TPM-1S_CR_000006	11/03/2014 14:00	FALSE	1.023	0	726.4	0	54.8	23.1	47	13.8	21.5	6.9
TPM-1S_CR_000006	11/03/2014 15:00	FALSE	1.023	0	567.1	0	62.7	22.7	40	14.3	21.6	6.4
TPM-1S_CR_000006	11/03/2014 16:00	FALSE	1.023	0	312.1	0	60.5	22.6	48	14.5	21.4	6.9
TPM-1S_CR_000006	11/03/2014 17:00	FALSE	1.023	0	181.5	0	61	22.7	48	15.6	25.6	6.1
TPM-1S_CR_000006	11/03/2014 18:00	FALSE	1.023	0	34.2	0	61.1	22.7	48	13.1	20.2	6.9
TPM-1S_CR_000006	11/03/2014 19:00	FALSE	1.023	0	0.028	0	58.5	22.5	56	13	20.6	7.3
TPM-1S_CR_000006	11/03/2014 20:00	FALSE	1.024	0	0.003	0	61	22.6	45	14	20.8	6.4
TPM-1S_CR_000006	11/03/2014 21:00	FALSE	1.024	0	0.002	0	62.4	22.6	47	12.2	18.3	5.5
TPM-1S_CR_000006	11/03/2014 22:00	FALSE	1.024	0	0.002	0	60.4	22.7	53	14.2	22.5	7.5
TPM-1S_CR_000006	11/03/2014 23:00	FALSE	1.024	0	0.004	0	62.3	22.4	44	11.6	18.4	5.1
TPM-1S_CR_000006	11/04/2014 0:00	FALSE	1.023	0	0.002	0	63	22.5	52	11.8	19.7	6.2
TPM-1S_CR_000006	11/04/2014 1:00	FALSE	1.023	0	0	0	66.6	22.6	55	10.5	16.4	4.6
TPM-1S_CR_000006	11/04/2014 2:00	FALSE	1.022	0	0.002	0	65.9	22.6	59	9.6	15	5.4
TPM-1S_CR_000006	11/04/2014 3:00	FALSE	1.022	0	0	0	69.1	22.3	69	9.3	15.6	5.7
TPM-1S_CR_000006	11/04/2014 4:00	FALSE	1.021	0	0.002	0	61.6	23	82	11.1	18.1	6.4
TPM-1S_CR_000006	11/04/2014 5:00	FALSE	1.021	0	0.002	0	63.1	22.6	68	10.8	17	5.5
TPM-1S_CR_000006	11/04/2014 6:00	FALSE	1.022	0	0	0	62.4	22.6	79	9.2	14.8	5.3
TPM-1S_CR_000006	11/04/2014 7:00	FALSE	1.022	0	6.195	0	63.6	22.5	64	9.6	14	2.2
TPM-1S_CR_000006	11/04/2014 8:00	FALSE	1.023	0	89.6	0	64.3	22.8	64	9.4	14.6	4.2

TPM-1S_CR_000006	11/04/2014 9:00	FALSE	1.023	0	183.5	0	58.3	23.3	77	10.7	18.7	5.9
TPM-1S_CR_000006	11/04/2014 10:00	FALSE	1.023	0	492.2	0	54.8	23.9	71	12.2	23.2	6.1
TPM-1S_CR_000006	11/04/2014 11:00	FALSE	1.023	0	673.9	0	50.7	24.3	67	13	20.2	7.9
TPM-1S_CR_000006	11/04/2014 12:00	FALSE	1.023	0	789.6	0	53.8	24.5	62	14	21.6	7.3
TPM-1S_CR_000006	11/04/2014 13:00	FALSE	1.021	0	797.6	0	52.5	24.8	61	12.5	18.4	5.7
TPM-1S_CR_000006	11/04/2014 14:00	FALSE	1.02	0	742.2	0	56.7	24.7	65	14	20.2	7.3
TPM-1S_CR_000006	11/04/2014 15:00	FALSE	1.02	0	615.3	0	53.9	24.8	59	13.1	19.6	7.4
TPM-1S_CR_000006	11/04/2014 16:00	FALSE	1.02	0	411.3	0	50.4	24.6	55	13.6	21.7	7
TPM-1S_CR_000006	11/04/2014 17:00	FALSE	1.02	0	220	0	57.5	24.3	61	11.5	16.5	6.1
TPM-1S_CR_000006	11/04/2014 18:00	FALSE	1.02	0	30.72	0	62.2	23.9	54	12.2	18.6	5.6
TPM-1S_CR_000006	11/04/2014 19:00	FALSE	1.02	0	0.027	0	62.8	23.9	65	12.8	19.5	7.7
TPM-1S_CR_000006	11/04/2014 20:00	FALSE	1.02	0	0.003	0	63.9	23.9	67	12	19.3	5.3
TPM-1S_CR_000006	11/04/2014 21:00	FALSE	1.02	0	0.002	0	64.6	23.9	70	12	18.8	4.6
TPM-1S_CR_000006	11/04/2014 22:00	FALSE	1.021	0	0	0	64.6	23.9	69	11.4	18	5.7
TPM-1S_CR_000006	11/04/2014 23:00	FALSE	1.021	0	0.001	0	64.9	24.1	78	10.7	17.5	6.4
TPM-1S_CR_000006	11/05/2014 0:00	FALSE	1.02	0	0.009	0	66.9	24	78	12.2	19.9	6.1
TPM-1S_CR_000006	11/05/2014 1:00	FALSE	1.02	0	0.002	0	68.9	24.1	75	10.8	16.8	5.7
TPM-1S_CR_000006	11/05/2014 2:00	FALSE	1.02	0	0.002	0	68.3	24	67	9.7	14.2	4.9
TPM-1S_CR_000006	11/05/2014 3:00	FALSE	1.019	0	0	0	68.6	23.8	74	10.4	16.7	5.7
TPM-1S_CR_000006	11/05/2014 4:00	FALSE	1.019	0	0	0	69.5	23.9	68	10.4	16.6	4.5
TPM-1S_CR_000006	11/05/2014 5:00	FALSE	1.019	0	0	0	69.6	23.8	68	11	17.2	6.4
TPM-1S_CR_000006	11/05/2014 6:00	FALSE	1.02	0	0	0	68	24	60	9.9	14.9	5.6
TPM-1S_CR_000006	11/05/2014 7:00	FALSE	1.02	0	4.852	0	71.3	23.9	60	8.7	14.2	4.4
TPM-1S_CR_000006	11/05/2014 8:00	FALSE	1.021	0	91.8	0	71.7	24.2	65	10.3	15.6	5.7
TPM-1S_CR_000006	11/05/2014 9:00	FALSE	1.021	0	319.3	0	68.7	24.8	72	12.7	22.5	6.1
TPM-1S_CR_000006	11/05/2014 10:00	FALSE	1.021	0	372.1	0	68.4	25	67	12.2	20	5.8
TPM-1S_CR_000006	11/05/2014 11:00	FALSE	1.021	0	395.8	0	66.9	25.3	84	14.4	23.1	8
TPM-1S_CR_000006	11/05/2014 12:00	FALSE	1.02	0	558.9	0	68.1	25.4	69	12.9	20.4	7
TPM-1S_CR_000006	11/05/2014 13:00	FALSE	1.019	0	434	0	71	25	88	11.2	19.4	5.5
TPM-1S_CR_000006	11/05/2014 14:00	FALSE	1.019	0	393.4	0	70.6	25.3	58	10.7	16	2.7
TPM-1S_CR_000006	11/05/2014 15:00	FALSE	1.018	0	432	0	69.9	25.2	60	11.4	19.2	5.2
TPM-1S_CR_000006	11/05/2014 16:00	FALSE	1.018	0	341.5	0	73.6	25	53	11.8	18.7	5.4
TPM-1S_CR_000006	11/05/2014 17:00	FALSE	1.018	0	198.7	0	74	24.9	65	11.1	18.4	4.6
TPM-1S_CR_000006	11/05/2014 18:00	FALSE	1.017	0	34.2	0	76.1	24.5	57	9.8	15	5.6
TPM-1S_CR_000006	11/05/2014 19:00	FALSE	1.018	0	0.022	0	75.1	24.5	61	10.1	16.8	4.7
TPM-1S_CR_000006	11/05/2014 20:00	FALSE	1.019	0	0.003	0	75.1	24.7	69	10	15.7	5
TPM-1S_CR_000006	11/05/2014 21:00	FALSE	1.019	0	0.003	0	71.9	24.7	74	9.7	14.1	5.7
TPM-1S_CR_000006	11/05/2014 22:00	FALSE	1.019	0	0.002	0	74.9	24.6	75	7.3	12.6	3.2
TPM-1S_CR_000006	11/05/2014 23:00	FALSE	1.019	0	0.004	0	66.7	24.9	94	8.5	12.9	4.9
TPM-1S_CR_000006	11/06/2014 0:00	FALSE	1.019	0	0.002	0	76.5	24.3	63	11.8	19.2	5.8
TPM-1S_CR_000006	11/06/2014 1:00	FALSE	1.019	0	0.082	0	80.8	23.6	81	6.9	12	3.4
TPM-1S_CR_000006	11/06/2014 2:00	FALSE	1.018	0	0.197	0	76.1	24	76	7.1	10.7	3.6
TPM-1S_CR_000006	11/06/2014 3:00	FALSE	1.018	0	0.192	0	73.2	24.1	71	6.7	10	3.5
TPM-1S_CR_000006	11/06/2014 4:00	FALSE	1.018	0	0.176	0	75.8	23.8	79	6.3	9.5	3.5
TPM-1S_CR_000006	11/06/2014 5:00	FALSE	1.017	0	0.166	0	75.6	23.9	80	6.7	10.8	3.1
TPM-1S_CR_000006	11/06/2014 6:00	FALSE	1.018	0	0.141	0	73	23.9	73	6.2	11.1	2.5
TPM-1S_CR_000006	11/06/2014 7:00	FALSE	1.018	0	6.506	0	74.1	23.9	72	5.2	8.2	2.8
TPM-1S_CR_000006	11/06/2014 8:00	FALSE	1.018	0	132.7	0	71.5	24.6	72	6.8	10.1	3.3
TPM-1S_CR_000006	11/06/2014 9:00	FALSE	1.019	0	340.3	0	64.4	25.3	70	7	11.2	3.9
TPM-1S_CR_000006	11/06/2014 10:00	FALSE	1.019	0	531.7	0	61.7	25.8	47	7.2	10.8	3.6
TPM-1S_CR_000006	11/06/2014 11:00	FALSE	1.018	0	677.4	0	60.3	26.1	48	7.9	11.4	4
TPM-1S_CR_000006	11/06/2014 12:00	FALSE	1.018	0	764.2	0	58.4	26.2	56	7.5	12.3	2.4
TPM-1S_CR_000006	11/06/2014 13:00	FALSE	1.017	0	785	0	61.5	26.1	67	8.4	12.2	4
TPM-1S_CR_000006	11/06/2014 14:00	FALSE	1.016	0	720.4	0	61	26.1	63	8.7	13.3	3.1
TPM-1S_CR_000006	11/06/2014 15:00	FALSE	1.015	0	588.6	0	63.1	26	61	8.2	11.9	4.5
TPM-1S_CR_000006	11/06/2014 16:00	FALSE	1.015	0	411.7	0	68.6	25.7	52	9.5	13.8	4
TPM-1S_CR_000006	11/06/2014 17:00	FALSE	1.015	0	203.7	0	68.5	25.5	52	8.7	12.5	1.9
TPM-1S_CR_000006	11/06/2014 18:00	FALSE	1.015	0	26.54	0	71.4	25.1	49	6.4	10.5	2.8
TPM-1S_CR_000006	11/06/2014 19:00	FALSE	1.015	0	0.092	0	70.4	24.9	51	6	8.7	2.9
TPM-1S_CR_000006	11/06/2014 20:00	FALSE	1.015	0	0.038	0	70.6	24.8	64	5	7.7	2.5
TPM-1S_CR_000006	11/06/2014 21:00	FALSE	1.016	0	0.009	0	72.2	24.7	97	3.9	5.7	2.3
TPM-1S_CR_000006	11/06/2014 22:00	FALSE	1.016	0	0.004	0	79.5	23	277	6.2	9.6	2.7
TPM-1S_CR_000006	11/06/2014 23:00	FALSE	1.016	0	0.003	0	78.1	23.1	284	6.2	8.8	3.7
TPM-1S_CR_000006	11/07/2014 0:00	FALSE	1.015	0	0.01	0	81.7	22.5	294	7	9.6	4.4
TPM-1S_CR_000006	11/07/2014 1:00	FALSE	1.015	0	0.003	0	77	22.3	285	4.7	6.5	1.7
TPM-1S_CR_000006	11/07/2014 2:00	FALSE	1.014	0	0.002	0	74.3	22.3	281	5.6	8.1	2.8
TPM-1S_CR_000006	11/07/2014 3:00	FALSE	1.014	0	0.005	0	78.4	21.6	291	6.6	9.5	4.1
TPM-1S_CR_000006	11/07/2014 4:00	FALSE	1.014	0	0.01	0	84.1	20.9	296	6.2	8.9	3.3
TPM-1S_CR_000006	11/07/2014 5:00	FALSE	1.014	0	0.003	0	88.6	20.8	307	4.9	8.1	1.8
TPM-1S_CR_000006	11/07/2014 6:00	FALSE	1.014	0	0.008	0	92	20.9	290	3	6.4	0.5
TPM-1S_CR_000006	11/07/2014 7:00	FALSE	1.015	0	6.706	0	91	20.6	301	5.5	7.8	3
TPM-1S_CR_000006	11/07/2014 8:00	FALSE	1.015	0	130.9	0	91.7	20.6	328	5.3	9.3	1.5
TPM-1S_CR_000006	11/07/2014 9:00	FALSE	1.015	0	322.9	0	74.4	22.4	338	7.6	11.3	2.2
TPM-1S_CR_000006	11/07/2014 10:00	FALSE	1.015	0	519.6	0	58	24.5	335	6.9	11.6	1.9
TPM-1S_CR_000006	11/07/2014 11:00	FALSE	1.015	0	664.3	0	60.1	25.7	331	4.8	9.7	1
TPM-1S_CR_000006	11/07/2014 12:00	FALSE	1.015	0	729.6	0	61	25.4	64	4.7	9.9	0.5
TPM-1S_CR_000006	11/07/2014 13:00	FALSE	1.013	0	721.3	0	59.1	25.8	66	6.7	9.6	3.4
TPM-1S_CR_000006	11/07/2014 14:00	FALSE	1.012	0	555.5	0	61.4	25.7	83	6.4	12.8	0.8
TPM-1S_CR_000006	11/07/2014 15:00	FALSE	1.012	0	357.5	0	54.5	25.9	86	4.9	7.8	2.3
TPM-1S_CR_000006	11/07/2014 16:00	FALSE	1.012	0	128.6	0	57.9	26.1	127	5.4	8.7	2.2
TPM-1S_CR_000006	11/07/2014 17:00	FALSE	1.013	0	134	0	59.4	25.5	141	7	10.5	2.8
TPM-1S_CR_000006	11/07/2014 18:00	FALSE	1.013	0	20.6	0	64.9	25.1	159	6.4	10	2.6
TPM-1S_CR_000006	11/07/2014 19:00	FALSE	1.013	0	0.015	0	72.4	24.5	163	7.2	11.8	2.9
TPM-1S_CR_000006	11/07/2014 20:00	FALSE	1.014	0	0	0	71.1	24.7	162	6.7	11.2	2
TPM-1S_CR_000006	11/07/2014 21:00	FALSE	1.014	0	0	0	75.1	24	177	6.1	9.1	2.7
TPM-1S_CR_000006	11/07/2014 22:00	FALSE	1.014	0	0	0	74.1	24	177	2.1	4.6	0.1
TPM-1S_CR_000006	11/07/2014 23:00	FALSE	1.014	0	0.029	0	84.6	22.7	278	4.1	6.2	1.3
TPM-1S_CR_000006	11/08/2014 0:00	FALSE	1.014	0	0.056	0	85.4	22	283	6.2	9.2	3.4
TPM-1S_CR_000006	11/08/2014 1:00	FALSE	1.013	0	0.052	0	86.6	21.4	297	5.4	8.9	1.4
TPM-1S_CR_000006	11/08/2014 2:00	FALSE	1.013	0	0.059	0	86.8	21.4	322	5	7.6	1.2
TPM-1S_CR_000006	11/08/2014 3:00	FALSE	1.012	0	0.018	0	85.2	21.1	310	4.5	6.7	1.3
TPM-1S_CR_000006	11/08/2014 4:00	FALSE	1.012	0	0.017	0	88.4	20.7	306	4.3	7.6	1
TPM-1S_CR_000006	11/08/2014 5:00	FALSE	1.012	0	0.018	0	90.4	20.5	279	4.7	7.2	2.1
TPM-1S_CR_000006	11/08/2014 6:00	FALSE	1.013	0	0.015	0	91.5	20.3	310	5.2	7.7	2.2
TPM-1S_CR_000006	11/08/2014 7:00	FALSE	1.013	0	6.327	0	93.6	20.2	313	4.3	6.5	1
TPM-1S_CR_000006	11/08/2014 8:00	FALSE	1.013	0	134.4	0	91.2	21.1	294	2.8	5.1	0.4
TPM-1S_CR_000006	11/08/2014 9:00	FALSE	1.014	0	320.8	0	76.2	23.2	307	1.6	3.2	0.1
TPM-1S_CR_000006	11/08/2014 10:00	FALSE	1.014	0	522.6	0	62.1	25.7	150	2.6	7.4	0.1
TPM-1S_CR_000006	11/08/2014 11:00	FALSE	1.014	0	583.9	0	60.7	26	145	4.9	8.5	0.5
TPM-1S_CR_000006	11/08/2014 12:00	FALSE	1.013	0	744.1	0	58.7	26.3	133	5.4	9.9	1.2
TPM-1S_CR_000006	11/08/2014 13:00	FALSE	1.012	0	681.8	0	62	26.3	136	5.8	10.9	0.9
TPM-1S_CR_000006	11/08/2014 14:00	FALSE	1.011	0	555.1	0	60.3	26	138	7.4	11	3.1

TPM-1S_CR_000006	11/08/2014 15:00	FALSE	1.011	0	600.7	0	53.8	26.8	174	6.3	10.9	0.8
TPM-1S_CR_000006	11/08/2014 16:00	FALSE	1.011	0	412.3	0	57.2	26.5	183	7.6	12.7	2.6
TPM-1S_CR_000006	11/08/2014 17:00	FALSE	1.011	0	202	0	55.7	26.3	207	9.1	12.7	3.9
TPM-1S_CR_000006	11/08/2014 18:00	FALSE	1.011	0	27.64	0	68.4	25.4	214	7.4	10.9	3.4
TPM-1S_CR_000006	11/08/2014 19:00	FALSE	1.011	0	0.007	0	72.2	24.6	223	5.6	8.2	2.2
TPM-1S_CR_000006	11/08/2014 20:00	FALSE	1.012	0	0	0	74.1	24.3	183	5.2	8.8	2.4
TPM-1S_CR_000006	11/08/2014 21:00	FALSE	1.012	0	0	0	79.8	24.3	166	5.9	8.9	2.1
TPM-1S_CR_000006	11/08/2014 22:00	FALSE	1.012	0	0	0	74.6	24.5	157	6.1	9.2	2
TPM-1S_CR_000006	11/08/2014 23:00	FALSE	1.012	0	0	0	79	24.5	166	6.4	11	1.7
TPM-1S_CR_000006	11/09/2014 0:00	FALSE	1.011	0	0	0	76.7	24.1	176	6	9.1	3.2
TPM-1S_CR_000006	11/09/2014 1:00	FALSE	1.011	0	0	0	80.8	24.2	161	5.8	9.4	1.9
TPM-1S_CR_000006	11/09/2014 2:00	FALSE	1.01	0	0	0	78.5	24.4	166	6.2	10.3	2.7
TPM-1S_CR_000006	11/09/2014 3:00	FALSE	1.01	0	0	0	79.8	24	179	7.1	10.5	3.9
TPM-1S_CR_000006	11/09/2014 4:00	FALSE	1.01	0	0	0	81.4	24.4	187	6.6	10.9	3.3
TPM-1S_CR_000006	11/09/2014 5:00	FALSE	1.01	0	0	0	79.4	23.9	181	7.2	11.6	2.6
TPM-1S_CR_000006	11/09/2014 6:00	FALSE	1.01	0	0	0	77.5	24.4	180	7	11.6	3.3
TPM-1S_CR_000006	11/09/2014 7:00	FALSE	1.01	0	1.324	0	76.3	24.6	178	8.3	14.6	3
TPM-1S_CR_000006	11/09/2014 8:00	FALSE	1.011	0	22.35	0	76.9	25	173	7	11.8	2.9
TPM-1S_CR_000006	11/09/2014 9:00	FALSE	1.011	0	50.76	0.002	77.2	25	230	7.6	12.9	2.9
TPM-1S_CR_000006	11/09/2014 10:00	FALSE	1.012	0	149.3	0	75.9	26	186	8.8	14.4	3.1
TPM-1S_CR_000006	11/09/2014 11:00	FALSE	1.011	0	536.6	0	70.1	27.7	188	14.4	23.6	4
TPM-1S_CR_000006	11/09/2014 12:00	FALSE	1.011	0	338.8	0	68.1	26.8	201	12.3	17.9	5.2
TPM-1S_CR_000006	11/09/2014 13:00	FALSE	1.01	0	148.3	0	72.9	25.2	262	7.3	17	2.3
TPM-1S_CR_000006	11/09/2014 14:00	FALSE	1.009	0	125.1	0.001	89.9	22.9	273	10.4	17	5.3
TPM-1S_CR_000006	11/09/2014 15:00	FALSE	1.009	0	182	0	85.4	23.3	275	6.5	13.2	2.3
TPM-1S_CR_000006	11/09/2014 16:00	FALSE	1.01	0	134.2	0	91.1	22.8	339	9.3	14.4	3
TPM-1S_CR_000006	11/09/2014 17:00	FALSE	1.01	0	42.47	0	91.7	21.3	322	14.3	20.2	7.6
TPM-1S_CR_000006	11/09/2014 18:00	FALSE	1.01	0	2.262	0	92.6	20.1	317	13.2	19.1	6.3
TPM-1S_CR_000006	11/09/2014 19:00	FALSE	1.011	0	0.064	0	95.1	19.7	340	9.3	14.1	3.9
TPM-1S_CR_000006	11/09/2014 20:00	FALSE	1.011	0	0.159	0	89.5	20.3	16	9.1	13.6	3.4
TPM-1S_CR_000006	11/09/2014 21:00	FALSE	1.012	0	0.067	0.001	84.6	21.5	9	8.8	14.6	2.7
TPM-1S_CR_000006	11/09/2014 22:00	FALSE	1.012	0	0.107	0	82.5	21.3	342	9.2	14.1	4.2
TPM-1S_CR_000006	11/09/2014 23:00	FALSE	1.012	0	0	0	91.5	20.1	345	5.7	12	1.4
TPM-1S_CR_000006	11/10/2014 0:00	FALSE	1.012	0	0.096	0	93	19.9	343	6.4	11.4	1
TPM-1S_CR_000006	11/10/2014 1:00	FALSE	1.012	0	0.2	0.004	91.3	19.7	314	6.6	11	2.1
TPM-1S_CR_000006	11/10/2014 2:00	FALSE	1.011	0	0.198	0	93	19.8	315	12	17.7	6.8
TPM-1S_CR_000006	11/10/2014 3:00	FALSE	1.012	0	0.183	0.025	94.1	19.3	307	13.8	21	7.3
TPM-1S_CR_000006	11/10/2014 4:00	FALSE	1.012	0	0.167	0	92.7	19.1	324	6.9	11.9	1.6
TPM-1S_CR_000006	11/10/2014 5:00	FALSE	1.011	0	0.178	0	94.2	19.1	334	8.1	12.1	3.3
TPM-1S_CR_000006	11/10/2014 6:00	FALSE	1.012	0	0.189	0.001	92.4	19	328	9.2	13.4	4
TPM-1S_CR_000006	11/10/2014 7:00	FALSE	1.012	0	1.386	0	93.4	19.1	326	11.1	18	4.2
TPM-1S_CR_000006	11/10/2014 8:00	FALSE	1.012	0	46.32	0.001	92.6	19.2	329	11.6	16.8	5.1
TPM-1S_CR_000006	11/10/2014 9:00	FALSE	1.013	0	121.3	0	93.7	19.4	328	12.1	17.7	5.1
TPM-1S_CR_000006	11/10/2014 10:00	FALSE	1.014	0	351.5	0	85	20.3	335	7.7	13.5	3.3
TPM-1S_CR_000006	11/10/2014 11:00	FALSE	1.014	0	560.2	0.002	73.4	22.8	48	3	7.1	0.2
TPM-1S_CR_000006	11/10/2014 12:00	FALSE	1.013	0	570.3	0	72.5	23.2	356	1.7	4.3	0.1
TPM-1S_CR_000006	11/10/2014 13:00	FALSE	1.012	0	632.4	0	68.9	23.8	335	6.9	12.1	0.8
TPM-1S_CR_000006	11/10/2014 14:00	FALSE	1.012	0	629.5	0	63.6	24.4	310	5.6	11.1	0.5
TPM-1S_CR_000006	11/10/2014 15:00	FALSE	1.012	0	414.5	0	70.4	24	305	12.1	17.9	6.3
TPM-1S_CR_000006	11/10/2014 16:00	FALSE	1.012	0	436.7	0	68	23.6	321	9.5	14.4	2.9
TPM-1S_CR_000006	11/10/2014 17:00	FALSE	1.012	0	213.4	0	72.3	23.6	328	5.9	10.6	1.6
TPM-1S_CR_000006	11/10/2014 18:00	FALSE	1.013	0	28.74	0	70.2	23	333	3.8	6.9	0.8
TPM-1S_CR_000006	11/10/2014 19:00	FALSE	1.013	0	0.013	0	73.2	23.2	60	5.6	8.1	3
TPM-1S_CR_000006	11/10/2014 20:00	FALSE	1.013	0	0	0	75.6	23.1	282	5.3	11.4	1.2
TPM-1S_CR_000006	11/10/2014 21:00	FALSE	1.013	0	0	0	85.8	21.5	269	7.3	11.5	3.4
TPM-1S_CR_000006	11/10/2014 22:00	FALSE	1.013	0	0	0	88.5	20.4	282	7.3	11.4	4.1
TPM-1S_CR_000006	11/10/2014 23:00	FALSE	1.013	0	0	0	90.2	19.9	285	6.4	9.7	3.6
TPM-1S_CR_000006	11/11/2014 0:00	FALSE	1.013	0	0	0	91.1	19.7	315	8.4	11.8	3.6
TPM-1S_CR_000006	11/11/2014 1:00	FALSE	1.012	0	0	0	84.6	19.6	306	8	11.7	4.3
TPM-1S_CR_000006	11/11/2014 2:00	FALSE	1.013	0	0	0	85.5	19.1	319	9.3	13.3	3.7
TPM-1S_CR_000006	11/11/2014 3:00	FALSE	1.012	0	0	0	88.3	18.6	321	6.8	10.2	2.5
TPM-1S_CR_000006	11/11/2014 4:00	FALSE	1.012	0	0	0	90.1	18.1	329	7.4	11.1	3.3
TPM-1S_CR_000006	11/11/2014 5:00	FALSE	1.013	0	0	0	92.2	18.1	319	5.1	8	1.1
TPM-1S_CR_000006	11/11/2014 6:00	FALSE	1.013	0	0	0	92.5	17.8	321	4.3	7.5	1.3
TPM-1S_CR_000006	11/11/2014 7:00	FALSE	1.013	0	6.29	0	93.6	17.9	315	6.4	9.1	3.1
TPM-1S_CR_000006	11/11/2014 8:00	FALSE	1.014	0	138.8	0	94.3	18.2	327	8.3	12.7	2.8
TPM-1S_CR_000006	11/11/2014 9:00	FALSE	1.014	0	339.2	0	78.1	20	321	8.9	13.5	3.1
TPM-1S_CR_000006	11/11/2014 10:00	FALSE	1.015	0	532.2	0	66.1	21.6	318	9.4	13.8	2.4
TPM-1S_CR_000006	11/11/2014 11:00	FALSE	1.015	0	678.5	0	53	23	325	9.3	14.9	3.8
TPM-1S_CR_000006	11/11/2014 12:00	FALSE	1.013	0	762.2	0	52.7	23.8	311	10.2	19.2	2.8
TPM-1S_CR_000006	11/11/2014 13:00	FALSE	1.013	0	775.7	0	52.3	24.4	299	11.5	18.8	5.9
TPM-1S_CR_000006	11/11/2014 14:00	FALSE	1.012	0	716.1	0	48.3	24.9	289	10.8	19.1	5.2
TPM-1S_CR_000006	11/11/2014 15:00	FALSE	1.012	0	594.2	0	48	25.4	304	11.7	19.5	5.7
TPM-1S_CR_000006	11/11/2014 16:00	FALSE	1.011	0	417.9	0	48	25.5	294	11.8	17.4	5.3
TPM-1S_CR_000006	11/11/2014 17:00	FALSE	1.012	0	211.7	0	49.3	25.4	296	10.2	15.6	5.7
TPM-1S_CR_000006	11/11/2014 18:00	FALSE	1.012	0	30.35	0	64.1	23.2	281	7.9	11.8	4.2
TPM-1S_CR_000006	11/11/2014 19:00	FALSE	1.013	0	0.014	0	70.7	21.6	271	7.4	11.9	2.7
TPM-1S_CR_000006	11/11/2014 20:00	FALSE	1.013	0	0	0	74.9	20.6	268	5.8	9.3	2.7
TPM-1S_CR_000006	11/11/2014 21:00	FALSE	1.014	0	0	0	77.5	20.1	264	6.5	10	3.6
TPM-1S_CR_000006	11/11/2014 22:00	FALSE	1.014	0	0	0	82.6	19.4	285	7.1	9.8	3.7
TPM-1S_CR_000006	11/11/2014 23:00	FALSE	1.014	0	0	0	81.3	19.3	294	7.1	10.4	4.3
TPM-1S_CR_000006	11/12/2014 0:00	FALSE	1.014	0	0	0	81.7	19.1	305	7.3	10.2	4.2
TPM-1S_CR_000006	11/12/2014 1:00	FALSE	1.014	0	0	0	81.1	18.9	316	8.8	12.9	4.1
TPM-1S_CR_000006	11/12/2014 2:00	FALSE	1.014	0	0	0	77.6	18.8	329	9.3	14.5	4
TPM-1S_CR_000006	11/12/2014 3:00	FALSE	1.014	0	0	0	75.9	18.4	327	8.9	14.1	3.1
TPM-1S_CR_000006	11/12/2014 4:00	FALSE	1.014	0	0	0	79.8	17.9	336	7.5	11.2	2.3
TPM-1S_CR_000006	11/12/2014 5:00	FALSE	1.014	0	0	0	76.4	17.7	315	6.1	9.4	2.5
TPM-1S_CR_000006	11/12/2014 6:00	FALSE	1.015	0	0	0	80	17	310	6.6	11.1	2.9
TPM-1S_CR_000006	11/12/2014 7:00	FALSE	1.015	0	4.496	0	84.2	16.8	316	6.1	10.1	2.2
TPM-1S_CR_000006	11/12/2014 8:00	FALSE	1.016	0	124.2	0	77.8	18.5	338	7.2	11.8	1.2
TPM-1S_CR_000006	11/12/2014 9:00	FALSE	1.016	0	329.6	0	68.5	20.9	337	6.5	9.8	1.9
TPM-1S_CR_000006	11/12/2014 10:00	FALSE	1.016	0	517.8	0	64.4	23.3	337	8.5	13.8	2.6
TPM-1S_CR_000006	11/12/2014 11:00	FALSE	1.016	0	661.8	0	57.4	24.9	327	9.7	16.1	4.3
TPM-1S_CR_000006	11/12/2014 12:00	FALSE	1.016	0	744.5	0	55.2	26	337	8.2	13.9	2
TPM-1S_CR_000006	11/12/2014 13:00	FALSE	1.015	0	760.8	0	55.2	26.3	350	7.4	14.4	2.1
TPM-1S_CR_000006	11/12/2014 14:00	FALSE	1.014	0	705.4	0	52.1	27.3	4	8.6	14.7	2.4
TPM-1S_CR_000006	11/12/2014 15:00	FALSE	1.014	0	585.6	0	51.4	27.4	17	7.9	14.6	2
TPM-1S_CR_000006	11/12/2014 16:00	FALSE	1.013	0	402.2	0.046	59.6	26.4	68	7.3	11.4	2.3
TPM-1S_CR_000006	11/12/2014 17:00	FALSE	1.014	0	178.5	0	61.7	25.7	47	7.8	11.9	3
TPM-1S_CR_000006	11/12/2014 18:00	FALSE	1.014	0	21.8	0	72.5	25.2	35	8.3	14	3.4
TPM-1S_CR_000006	11/12/2014 19:00	FALSE	1.014	0	0.015	0	79.9	24.8	32	8.2	12.9	3.9
TPM-1S_CR_000006	11/12/2014 20:00	FALSE	1.015	0	0	0	78	24.7	27	9	15.4	3.1

TPM-1S_CR_000006	11/12/2014 21:00	FALSE	1.015	0	0	0	78	24.6	0	6.9	16.6	2.2
TPM-1S_CR_000006	11/12/2014 22:00	FALSE	1.015	0	0.001	0	80.1	23.3	331	6.3	9.2	1.9
TPM-1S_CR_000006	11/12/2014 23:00	FALSE	1.015	0	0	0	81.9	23.2	330	6	9	2.1
TPM-1S_CR_000006	11/13/2014 0:00	FALSE	1.015	0	0	0	80.9	21.8	315	4.4	7	0.9
TPM-1S_CR_000006	11/13/2014 1:00	FALSE	1.015	0	0	0	81.9	20.9	317	5.2	7.9	1.1
TPM-1S_CR_000006	11/13/2014 2:00	FALSE	1.015	0	0	0	87.3	21.4	348	6.4	10.5	2.5
TPM-1S_CR_000006	11/13/2014 3:00	FALSE	1.015	0	0	0	84.9	22.2	344	7.4	12.1	2.9
TPM-1S_CR_000006	11/13/2014 4:00	FALSE	1.015	0	0	0	88.5	20.5	332	6.1	9.5	1.4
TPM-1S_CR_000006	11/13/2014 5:00	FALSE	1.015	0	0	0	91.5	20.8	335	8.4	12.6	3.2
TPM-1S_CR_000006	11/13/2014 6:00	FALSE	1.015	0	0	0	92	20.8	343	7.4	11.9	2.8
TPM-1S_CR_000006	11/13/2014 7:00	FALSE	1.016	0	2.789	0	90.8	20.7	334	7.8	11.2	3.1
TPM-1S_CR_000006	11/13/2014 8:00	FALSE	1.016	0	113.4	0	86.5	21.4	338	8.2	13.2	3.1
TPM-1S_CR_000006	11/13/2014 9:00	FALSE	1.017	0	314.2	0	74.8	23.9	349	7.7	12.2	2.1
TPM-1S_CR_000006	11/13/2014 10:00	FALSE	1.017	0	493.6	0	71.7	25.8	12	9.7	17	3.9
TPM-1S_CR_000006	11/13/2014 11:00	FALSE	1.017	0	645.8	0	69.7	25.9	26	10.1	14.7	3.2
TPM-1S_CR_000006	11/13/2014 12:00	FALSE	1.016	0	732.4	0	69.6	26.1	29	11.1	16.2	4.5
TPM-1S_CR_000006	11/13/2014 13:00	FALSE	1.015	0	749.1	0	71.9	26	46	10.3	15.1	5.2
TPM-1S_CR_000006	11/13/2014 14:00	FALSE	1.014	0	695.4	0	71.8	25.9	50	11.6	17.1	4.9
TPM-1S_CR_000006	11/13/2014 15:00	FALSE	1.014	0	575.9	0	71.6	26.4	45	11.9	17.9	6.2
TPM-1S_CR_000006	11/13/2014 16:00	FALSE	1.014	0	398.2	0	71.6	26	52	11	16.8	5.2
TPM-1S_CR_000006	11/13/2014 17:00	FALSE	1.014	0	179.2	0	73.9	25.8	57	8.6	13.1	3.8
TPM-1S_CR_000006	11/13/2014 18:00	FALSE	1.014	0	20.68	0	77.6	25.3	70	7.2	11.4	3.6
TPM-1S_CR_000006	11/13/2014 19:00	FALSE	1.015	0	0.007	0	78	25.1	62	7.4	11	3.7
TPM-1S_CR_000006	11/13/2014 20:00	FALSE	1.015	0	0	0	77.3	24.9	67	6.6	11.1	3.5
TPM-1S_CR_000006	11/13/2014 21:00	FALSE	1.016	0	0	0	79.5	24.8	63	6.1	10.4	1.8
TPM-1S_CR_000006	11/13/2014 22:00	FALSE	1.016	0	0	0	77.1	24.8	57	6.2	10.5	2.5
TPM-1S_CR_000006	11/13/2014 23:00	FALSE	1.016	0	0	0	75.7	24.8	54	7	10.4	3.1
TPM-1S_CR_000006	11/14/2014 0:00	FALSE	1.015	0	0	0	76.3	24.6	55	5.8	8.3	1.4
TPM-1S_CR_000006	11/14/2014 1:00	FALSE	1.015	0	0	0	87.2	22.3	310	5.6	8	1.4
TPM-1S_CR_000006	11/14/2014 2:00	FALSE	1.015	0	0	0	88.6	21.9	313	4.8	7.4	1.8
TPM-1S_CR_000006	11/14/2014 3:00	FALSE	1.014	0	0	0	85.7	21.7	330	5.3	8	1.8
TPM-1S_CR_000006	11/14/2014 4:00	FALSE	1.015	0	0	0	90.9	21	338	7.2	11.6	3
TPM-1S_CR_000006	11/14/2014 5:00	FALSE	1.015	0	0	0	89.6	20.7	332	6.3	8.7	2.5
TPM-1S_CR_000006	11/14/2014 6:00	FALSE	1.015	0	0	0	89	21.1	336	6.7	10.8	2.7
TPM-1S_CR_000006	11/14/2014 7:00	FALSE	1.015	0	4.129	0	89.5	20.7	332	4.6	7.1	1.4
TPM-1S_CR_000006	11/14/2014 8:00	FALSE	1.016	0	115.9	0	85.8	21.4	327	4.1	6.1	1.5
TPM-1S_CR_000006	11/14/2014 9:00	FALSE	1.017	0	310.1	0	77.7	23.1	328	5.3	8.1	1.7
TPM-1S_CR_000006	11/14/2014 10:00	FALSE	1.017	0	497.7	0	59.1	25.7	355	4.5	10.8	0.9
TPM-1S_CR_000006	11/14/2014 11:00	FALSE	1.017	0	638.1	0	55.8	25.9	358	4.6	9.9	0.7
TPM-1S_CR_000006	11/14/2014 12:00	FALSE	1.017	0	717.6	0	49.4	26.9	49	6.3	11.1	1.1
TPM-1S_CR_000006	11/14/2014 13:00	FALSE	1.016	0	749.1	0	55.3	26	56	7.7	11	2.5
TPM-1S_CR_000006	11/14/2014 14:00	FALSE	1.016	0	483.1	0	57.3	25.5	61	8.1	11.9	4.3
TPM-1S_CR_000006	11/14/2014 15:00	FALSE	1.015	0	562.5	0	63.1	25.4	79	8.4	11.8	4.2
TPM-1S_CR_000006	11/14/2014 16:00	FALSE	1.015	0	310.7	0	66.6	25.2	69	7.1	10.7	3.7
TPM-1S_CR_000006	11/14/2014 17:00	FALSE	1.016	0	61.8	0	64.5	24.8	59	6.5	9.7	2.9
TPM-1S_CR_000006	11/14/2014 18:00	FALSE	1.016	0	16.37	0	65.9	25	55	6.7	10.5	1.8
TPM-1S_CR_000006	11/14/2014 19:00	FALSE	1.017	0	0.003	0	62.7	24.7	58	6.2	9.2	2.7
TPM-1S_CR_000006	11/14/2014 20:00	FALSE	1.017	0	0	0	65	24.7	50	6.8	9.9	3.5
TPM-1S_CR_000006	11/14/2014 21:00	FALSE	1.018	0	0	0	67.6	23.8	336	9.6	14.6	4.2
TPM-1S_CR_000006	11/14/2014 22:00	FALSE	1.019	0	0	0	71.4	22.1	341	6.9	11.6	1.9
TPM-1S_CR_000006	11/14/2014 23:00	FALSE	1.019	0	0	0	75.2	21.5	340	4.9	7.9	1.3
TPM-1S_CR_000006	11/15/2014 0:00	FALSE	1.019	0	0	0	78.9	21.1	330	5.9	9.1	1.6
TPM-1S_CR_000006	11/15/2014 1:00	FALSE	1.018	0	0	0	86.7	19.9	329	8.5	12.3	3.6
TPM-1S_CR_000006	11/15/2014 2:00	FALSE	1.018	0	0	0	91.9	19.6	335	7.8	13	2.9
TPM-1S_CR_000006	11/15/2014 3:00	FALSE	1.018	0	0	0	92.9	19.4	342	7.7	12.7	2.1
TPM-1S_CR_000006	11/15/2014 4:00	FALSE	1.018	0	0	0	91.6	19.2	345	7.1	12.2	2.8
TPM-1S_CR_000006	11/15/2014 5:00	FALSE	1.018	0	0	0	91.1	18.7	338	7.4	11.4	2.4
TPM-1S_CR_000006	11/15/2014 6:00	FALSE	1.019	0	0	0	91.5	18.7	338	6.8	10.6	2
TPM-1S_CR_000006	11/15/2014 7:00	FALSE	1.02	0	3.54	0	90.8	18.5	342	7	11.6	2.3
TPM-1S_CR_000006	11/15/2014 8:00	FALSE	1.02	0	102.1	0	87.9	18.7	337	5.8	9.4	1.5
TPM-1S_CR_000006	11/15/2014 9:00	FALSE	1.021	0	294.2	0	81.9	21.5	345	5.3	9	0.9
TPM-1S_CR_000006	11/15/2014 10:00	FALSE	1.022	0	482.3	0	74.4	24.1	26	9.5	13.2	2.9
TPM-1S_CR_000006	11/15/2014 11:00	FALSE	1.022	0	620.8	0	74.8	24.7	33	8.7	13.4	3.5
TPM-1S_CR_000006	11/15/2014 12:00	FALSE	1.021	0	712.3	0	76.4	24.8	35	8.8	12.8	2.6
TPM-1S_CR_000006	11/15/2014 13:00	FALSE	1.02	0	731.6	0	71.5	25.3	36	8.7	14.1	0.9
TPM-1S_CR_000006	11/15/2014 14:00	FALSE	1.019	0	680.3	0	69	25.2	46	9.2	13.6	3.7
TPM-1S_CR_000006	11/15/2014 15:00	FALSE	1.019	0	563.7	0	66.1	25.6	82	10	15.8	5.4
TPM-1S_CR_000006	11/15/2014 16:00	FALSE	1.019	0	394.5	0	61.7	25.7	73	9.7	14.4	5.5
TPM-1S_CR_000006	11/15/2014 17:00	FALSE	1.019	0	186.1	0	67.1	25.5	66	10.1	16.1	5.4
TPM-1S_CR_000006	11/15/2014 18:00	FALSE	1.019	0	15.38	0	70.3	25.1	69	9.6	14.5	4.3
TPM-1S_CR_000006	11/15/2014 19:00	FALSE	1.02	0	0.004	0	71.4	25	76	8.9	14.6	4.6
TPM-1S_CR_000006	11/15/2014 20:00	FALSE	1.02	0	0.001	0	73.2	25	66	8.3	13	1.8
TPM-1S_CR_000006	11/15/2014 21:00	FALSE	1.021	0	0	0	72.3	25.1	63	9.2	13.2	5.2
TPM-1S_CR_000006	11/15/2014 22:00	FALSE	1.021	0	0	0	75.4	25	69	8.6	12.7	4
TPM-1S_CR_000006	11/15/2014 23:00	FALSE	1.021	0	0	0	76.1	25.1	89	8.6	13.6	4.8
TPM-1S_CR_000006	11/16/2014 0:00	FALSE	1.021	0	0	0	72.9	25	98	7	11.6	2.9
TPM-1S_CR_000006	11/16/2014 1:00	FALSE	1.02	0	0	0	72.7	24.8	98	7.7	11.9	4.5
TPM-1S_CR_000006	11/16/2014 2:00	FALSE	1.02	0	0	0	71.5	24.8	99	8.7	13.5	5.3
TPM-1S_CR_000006	11/16/2014 3:00	FALSE	1.02	0	0	0	71.5	24.7	103	9.2	15	5.1
TPM-1S_CR_000006	11/16/2014 4:00	FALSE	1.02	0	0	0	72.8	24.7	100	8.9	13.5	4.9
TPM-1S_CR_000006	11/16/2014 5:00	FALSE	1.02	0	0	0	72	24.7	96	8.9	13.1	4.5
TPM-1S_CR_000006	11/16/2014 6:00	FALSE	1.02	0	0	0	73.2	24.7	96	8.1	12.3	4.3
TPM-1S_CR_000006	11/16/2014 7:00	FALSE	1.02	0	4.3	0	75	24.7	98	8.6	13.6	4.6
TPM-1S_CR_000006	11/16/2014 8:00	FALSE	1.021	0	95.7	0	73.3	25.2	104	9.7	14.7	5.5
TPM-1S_CR_000006	11/16/2014 9:00	FALSE	1.021	0	243.7	0	73.4	25.7	115	10.2	15.5	5.6
TPM-1S_CR_000006	11/16/2014 10:00	FALSE	1.022	0	504.9	0	67.2	26.3	123	11.6	17	4.9
TPM-1S_CR_000006	11/16/2014 11:00	FALSE	1.021	0	633.7	0	65.8	26.4	106	11.1	16.7	6.4
TPM-1S_CR_000006	11/16/2014 12:00	FALSE	1.02	0	806	0	68.6	26.5	116	10.9	18.4	5.8
TPM-1S_CR_000006	11/16/2014 13:00	FALSE	1.019	0	749	0	66.2	26.6	116	10.4	16.2	5.2
TPM-1S_CR_000006	11/16/2014 14:00	FALSE	1.018	0	638.6	0	65.4	26.5	120	10.4	16.1	4.4
TPM-1S_CR_000006	11/16/2014 15:00	FALSE	1.018	0	558	0	67.1	26.3	110	9.9	14.6	4.8
TPM-1S_CR_000006	11/16/2014 16:00	FALSE	1.018	0	401.4	0	69.4	26.5	117	9.3	16.3	4.6
TPM-1S_CR_000006	11/16/2014 17:00	FALSE	1.018	0	108	0	72.8	26	108	7.6	11.9	2.9
TPM-1S_CR_000006	11/16/2014 18:00	FALSE	1.018	0	18.59	0	76.4	25.7	100	6.1	9.3	3.4
TPM-1S_CR_000006	11/16/2014 19:00	FALSE	1.018	0	0	0	80.4	25.5	101	6.4	9.4	3.1
TPM-1S_CR_000006	11/16/2014 20:00	FALSE	1.018	0	0	0	79.5	25.6	94	6	9.8	2.9
TPM-1S_CR_000006	11/16/2014 21:00	FALSE	1.018	0	0	0	83	25.5	92	5.9	9	2.9
TPM-1S_CR_000006	11/16/2014 22:00	FALSE	1.018	0	0	0	83.5	25.6	91	6.1	9.9	3
TPM-1S_CR_000006	11/16/2014 23:00	FALSE	1.018	0	0	0	82.4	25.8	103	6.3	9.9	3.1
TPM-1S_CR_000006	11/17/2014 0:00	FALSE	1.017	0	0	0	83.2	26	113	10.1	22.5	4.5
TPM-1S_CR_000006	11/17/2014 1:00	FALSE	1.017	0	0	0	85	25.7	126	10.7	16.9	3.5
TPM-1S_CR_000006	11/17/2014 2:00	FALSE	1.016	0	0	0	86.1	25.8	134	10.7	16.2	6

TPM-1S_CR_000006	11/17/2014 3:00	FALSE	1.016	0	0	0	87.1	26	146	10.5	16.8	4.2
TPM-1S_CR_000006	11/17/2014 4:00	FALSE	1.015	0	0	0	86.2	25.9	148	12	18.7	4.3
TPM-1S_CR_000006	11/17/2014 5:00	FALSE	1.015	0	0	0	86.6	26.1	159	8.1	13.2	3.4
TPM-1S_CR_000006	11/17/2014 6:00	FALSE	1.015	0	0	0	86.2	26.1	166	10.3	16.5	3.8
TPM-1S_CR_000006	11/17/2014 7:00	FALSE	1.016	0	2.109	0	83.3	26.1	192	6.4	11	2.9
TPM-1S_CR_000006	11/17/2014 8:00	FALSE	1.017	0	65.32	0	85	26.4	167	8.4	14.1	3.4
TPM-1S_CR_000006	11/17/2014 9:00	FALSE	1.017	0	146.2	0	84.7	26.8	173	8.6	14.4	3.9
TPM-1S_CR_000006	11/17/2014 10:00	FALSE	1.017	0	388.8	0	78.7	27.8	156	12.6	21.2	5
TPM-1S_CR_000006	11/17/2014 11:00	FALSE	1.017	0	543.6	0	77.7	28.4	183	11.8	21.8	4.6
TPM-1S_CR_000006	11/17/2014 12:00	FALSE	1.016	0	629.8	0	77.4	28.3	188	11.8	19.3	3.8
TPM-1S_CR_000006	11/17/2014 13:00	FALSE	1.015	0	726.6	0	73.2	28.8	183	10.9	18.5	4.1
TPM-1S_CR_000006	11/17/2014 14:00	FALSE	1.014	0	574.2	0	74.3	28.6	193	12.2	19.1	4.5
TPM-1S_CR_000006	11/17/2014 15:00	FALSE	1.014	0	373.2	0	77.7	28	193	11.9	17.1	4.3
TPM-1S_CR_000006	11/17/2014 16:00	FALSE	1.014	0	316.4	0	74.6	28	212	12.1	17.4	5.7
TPM-1S_CR_000006	11/17/2014 17:00	FALSE	1.014	0	137.8	0	78.6	27.6	204	10.5	15.5	4.3
TPM-1S_CR_000006	11/17/2014 18:00	FALSE	1.015	0	23.11	0	79.6	27.1	218	7.2	11.1	3.9
TPM-1S_CR_000006	11/17/2014 19:00	FALSE	1.015	0	0.002	0	85.3	26.6	205	8	11.8	3.8
TPM-1S_CR_000006	11/17/2014 20:00	FALSE	1.016	0	0	0	88.6	26.1	255	4.7	7.1	2.3
TPM-1S_CR_000006	11/17/2014 21:00	FALSE	1.016	0	0	0	90.5	25.6	252	4	5.9	1.5
TPM-1S_CR_000006	11/17/2014 22:00	FALSE	1.017	0	0	0	90.1	25.3	240	3.6	5.9	0.8
TPM-1S_CR_000006	11/17/2014 23:00	FALSE	1.017	0	0	0	89.8	25.2	250	2.8	4.7	0.2
TPM-1S_CR_000006	11/18/2014 0:00	FALSE	1.016	0	0	0	91.3	25	289	3.8	5.8	0.9
TPM-1S_CR_000006	11/18/2014 1:00	FALSE	1.016	0	0	0	94.1	24.2	310	3.7	5.6	1.7
TPM-1S_CR_000006	11/18/2014 2:00	FALSE	1.016	0	0.001	0	94.5	24.3	328	4.8	7	1.7
TPM-1S_CR_000006	11/18/2014 3:00	FALSE	1.015	0	0.008	0	87.6	23.6	5	6.3	10.1	2.5
TPM-1S_CR_000006	11/18/2014 4:00	FALSE	1.015	0	0	0	81.1	24.7	43	4.5	6.9	0.8
TPM-1S_CR_000006	11/18/2014 5:00	FALSE	1.015	0	0	0	87.8	23.5	280	3.5	5.4	1
TPM-1S_CR_000006	11/18/2014 6:00	FALSE	1.015	0	0	0	83.5	24.6	124	5.8	8.2	3.4
TPM-1S_CR_000006	11/18/2014 7:00	FALSE	1.016	0	2.169	0	80.5	24.8	144	4	7.2	0.6
TPM-1S_CR_000006	11/18/2014 8:00	FALSE	1.017	0	94.1	0	80.9	25.5	257	4.2	6.5	1.7
TPM-1S_CR_000006	11/18/2014 9:00	FALSE	1.018	0	162.2	0	86.8	23.6	313	7.5	11.1	3.8
TPM-1S_CR_000006	11/18/2014 10:00	FALSE	1.019	0	416.5	0	82	24.9	316	10.5	15.2	4.6
TPM-1S_CR_000006	11/18/2014 11:00	FALSE	1.018	0	563	0	72.5	26.2	298	4.5	11.2	0.3
TPM-1S_CR_000006	11/18/2014 12:00	FALSE	1.018	0	538.5	0	67.6	26.9	330	3.8	8.1	0.3
TPM-1S_CR_000006	11/18/2014 13:00	FALSE	1.018	0	439.2	0	77.5	24.6	341	10.7	16.9	3.6
TPM-1S_CR_000006	11/18/2014 14:00	FALSE	1.017	0	479.2	0	77	25.3	334	10	14.6	3.6
TPM-1S_CR_000006	11/18/2014 15:00	FALSE	1.017	0	323	0	80.1	24.3	318	14.1	19.6	6.8
TPM-1S_CR_000006	11/18/2014 16:00	FALSE	1.017	0	143.9	0	90	21.6	333	16.9	24.7	7.7
TPM-1S_CR_000006	11/18/2014 17:00	FALSE	1.018	0	26.23	0	88.5	19.5	343	14.4	21.6	5.3
TPM-1S_CR_000006	11/18/2014 18:00	FALSE	1.019	0	2.655	0	88.3	18.8	349	12.6	20.9	4.4
TPM-1S_CR_000006	11/18/2014 19:00	FALSE	1.02	0	0	0	90.3	17.8	337	14.6	21.8	5.5
TPM-1S_CR_000006	11/18/2014 20:00	FALSE	1.02	0	0	0	86.9	16.8	348	11.9	21.1	4.8
TPM-1S_CR_000006	11/18/2014 21:00	FALSE	1.021	0	0	0	84.8	17.1	350	12.3	21.2	3.8
TPM-1S_CR_000006	11/18/2014 22:00	FALSE	1.021	0	0	0	80.6	16.6	343	14.9	23.9	6.1
TPM-1S_CR_000006	11/18/2014 23:00	FALSE	1.022	0	0	0	78.5	15.9	345	12.3	20.2	3.9
TPM-1S_CR_000006	11/19/2014 0:00	FALSE	1.021	0	0	0	83.6	15.7	348	12.7	22	5.1
TPM-1S_CR_000006	11/19/2014 1:00	FALSE	1.021	0	0	0	90.9	15.3	345	12.2	18	4.5
TPM-1S_CR_000006	11/19/2014 2:00	FALSE	1.02	0	0	0	88.5	15.5	338	12.6	18.7	4.6
TPM-1S_CR_000006	11/19/2014 3:00	FALSE	1.02	0	0.117	0	92.6	15	344	13.9	21.6	6.4
TPM-1S_CR_000006	11/19/2014 4:00	FALSE	1.02	0	0.2	0	93.4	15.1	340	14.5	21.9	5.9
TPM-1S_CR_000006	11/19/2014 5:00	FALSE	1.02	0	0.2	0	93.4	15.2	352	12.3	18.9	5.2
TPM-1S_CR_000006	11/19/2014 6:00	FALSE	1.02	0	0.201	0	93.8	15.7	358	11.9	22	4.6
TPM-1S_CR_000006	11/19/2014 7:00	FALSE	1.021	0	0.818	0	90.3	16.2	354	11.9	19.9	4
TPM-1S_CR_000006	11/19/2014 8:00	FALSE	1.022	0	11.3	0	91.4	15.8	352	11.9	21.1	4.2
TPM-1S_CR_000006	11/19/2014 9:00	FALSE	1.022	0	50.11	0	88.7	16.2	341	11.4	16.6	4.5
TPM-1S_CR_000006	11/19/2014 10:00	FALSE	1.022	0	78.49	0	87	16.2	349	10.6	18.2	4.8
TPM-1S_CR_000006	11/19/2014 11:00	FALSE	1.022	0	88.1	0	83.2	16.7	351	10.5	17.4	3.4
TPM-1S_CR_000006	11/19/2014 12:00	FALSE	1.022	0	62.63	0	84.6	17.2	341	10.7	16.3	4.1
TPM-1S_CR_000006	11/19/2014 13:00	FALSE	1.021	0	81.9	0	84	17.2	342	11.1	17.3	4.5
TPM-1S_CR_000006	11/19/2014 14:00	FALSE	1.02	0	68.69	0	86.8	17.1	345	11.4	19.9	3.6
TPM-1S_CR_000006	11/19/2014 15:00	FALSE	1.02	0	74.59	0	86.8	16.9	344	11.3	17.8	4.4
TPM-1S_CR_000006	11/19/2014 16:00	FALSE	1.02	0	54.27	0	90.2	16.9	346	12.4	19.1	4.4
TPM-1S_CR_000006	11/19/2014 17:00	FALSE	1.02	0	38.62	0	86.4	17.4	348	9.8	15.6	3.1
TPM-1S_CR_000006	11/19/2014 18:00	FALSE	1.02	0	4.188	0	86.5	17.8	348	9.1	14.3	2.7
TPM-1S_CR_000006	11/19/2014 19:00	FALSE	1.021	0	0.2	0	83.7	17.9	346	9.7	15.9	4.9
TPM-1S_CR_000006	11/19/2014 20:00	FALSE	1.021	0	0.2	0	85.6	18.4	19	11	16.3	4.1
TPM-1S_CR_000006	11/19/2014 21:00	FALSE	1.021	0	0.2	0	85.5	18.9	341	7.9	12.3	3.3
TPM-1S_CR_000006	11/19/2014 22:00	FALSE	1.021	0	0.2	0	84.8	18.9	334	10.1	15.4	5.3
TPM-1S_CR_000006	11/19/2014 23:00	FALSE	1.021	0	0.2	0	85.8	18.6	339	9.7	14.8	4.2
TPM-1S_CR_000006	11/20/2014 0:00	FALSE	1.021	0	0.2	0	84	18.2	340	8.4	12.7	3.2
TPM-1S_CR_000006	11/20/2014 1:00	FALSE	1.02	0	0.2	0	85.3	18.1	332	7.5	11.3	3.1
TPM-1S_CR_000006	11/20/2014 2:00	FALSE	1.02	0	0.2	0	85.5	17.8	340	8.9	14	3.6
TPM-1S_CR_000006	11/20/2014 3:00	FALSE	1.02	0	0.2	0	85.4	18.1	347	9.5	15.7	3.7
TPM-1S_CR_000006	11/20/2014 4:00	FALSE	1.019	0	0.2	0	86.2	18.1	338	7.9	12.5	3.6
TPM-1S_CR_000006	11/20/2014 5:00	FALSE	1.019	0	0.2	0	87	18.4	341	9.6	14.2	3.9
TPM-1S_CR_000006	11/20/2014 6:00	FALSE	1.019	0	0.2	0	85.8	18.9	349	8.2	14.5	3.2
TPM-1S_CR_000006	11/20/2014 7:00	FALSE	1.02	0	0.838	0	84.6	18.9	353	9.6	15.3	3.5
TPM-1S_CR_000006	11/20/2014 8:00	FALSE	1.02	0	33.02	0	85.6	19.4	4	11.4	17.5	3.1
TPM-1S_CR_000006	11/20/2014 9:00	FALSE	1.02	0	144.3	0	82.5	20.8	17	14.7	25.4	4.8
TPM-1S_CR_000006	11/20/2014 10:00	FALSE	1.021	0	357.1	0	79	21.8	25	16.1	25.9	5.9
TPM-1S_CR_000006	11/20/2014 11:00	FALSE	1.02	0	441.4	0	79.7	22.6	27	14.2	20.7	6.9
TPM-1S_CR_000006	11/20/2014 12:00	FALSE	1.02	0	373.3	0	76.9	23.2	29	14.2	20.1	3.6
TPM-1S_CR_000006	11/20/2014 13:00	FALSE	1.019	0	573.7	0	72	24.2	47	16.5	23.9	8.9
TPM-1S_CR_000006	11/20/2014 14:00	FALSE	1.018	0	481.9	0	73.1	24	44	16.3	25.8	6.6
TPM-1S_CR_000006	11/20/2014 15:00	FALSE	1.018	0	229.2	0	72.4	23.7	43	15.4	24.1	6.5
TPM-1S_CR_000006	11/20/2014 16:00	FALSE	1.018	0	192.4	0	73.7	23.7	40	15.5	24.3	5.4
TPM-1S_CR_000006	11/20/2014 17:00	FALSE	1.018	0	43.91	0	74.2	23.5	35	13.9	23	7
TPM-1S_CR_000006	11/20/2014 18:00	FALSE	1.019	0	3.618	0	77.4	23.4	42	14.2	20.7	6.3
TPM-1S_CR_000006	11/20/2014 19:00	FALSE	1.019	0	0	0	77.4	23.5	45	14.4	25.1	4.1
TPM-1S_CR_000006	11/20/2014 20:00	FALSE	1.019	0	0	0	75.9	23.4	49	13.8	21.7	6.2
TPM-1S_CR_000006	11/20/2014 21:00	FALSE	1.02	0	0.092	0	79.2	22.7	52	15.6	22.5	8.9
TPM-1S_CR_000006	11/20/2014 22:00	FALSE	1.02	0	0.193	0	76.3	23.1	55	15	24	7
TPM-1S_CR_000006	11/20/2014 23:00	FALSE	1.02	0	0.152	0	75.9	23.5	46	13	20.5	5.9
TPM-1S_CR_000006	11/21/2014 0:00	FALSE	1.02	0	0.183	0	86.3	22.3	51	12.3	18.9	5.7
TPM-1S_CR_000006	11/21/2014 1:00	FALSE	1.019	0	0.443	0	91.6	21.8	43	12.1	19.6	5.1
TPM-1S_CR_000006	11/21/2014 2:00	FALSE	1.019	0	0.323	0	89.5	22.2	35	10.3	15.9	3.6
TPM-1S_CR_000006	11/21/2014 3:00	FALSE	1.018	0	0.314	0.004	90.5	22.3	34	12.6	18.1	5.1
TPM-1S_CR_000006	11/21/2014 4:00	FALSE	1.018	0	0.508	0	90.9	22.5	43	13.4	20.6	5.7
TPM-1S_CR_000006	11/21/2014 5:00	FALSE	1.018	0	0.231	0	93	22.4	32	13.7	20.5	5.8
TPM-1S_CR_000006	11/21/2014 6:00	FALSE	1.018	0	0.743	0.004	93.5	22.5	36	12	19.2	5.7
TPM-1S_CR_000006	11/21/2014 7:00	FALSE	1.019	0	2.429	0	89.9	23	42	12.9	20.6	4.2
TPM-1S_CR_000006	11/21/2014 8:00	FALSE	1.019	0	29.87	0	90.9	22.9	35	13.4	21.4	7

TPM-1S_CR_000006	11/21/2014 9:00	FALSE	1.02	0	49.63	0	88.2	23.2	43	11.5	23.7	3
TPM-1S_CR_000006	11/21/2014 10:00	FALSE	1.021	0	84.7	0.056	92	22.6	40	16.6	25.7	8.9
TPM-1S_CR_000006	11/21/2014 11:00	FALSE	1.021	0	98.1	0	90.1	22.9	55	14.7	23.3	7.3
TPM-1S_CR_000006	11/21/2014 12:00	FALSE	1.02	0	83.1	0.001	87.5	23.2	40	15.7	24.5	8.1
TPM-1S_CR_000006	11/21/2014 13:00	FALSE	1.02	0	115.1	0.018	90.8	22.8	44	15.2	22.7	4.4
TPM-1S_CR_000006	11/21/2014 14:00	FALSE	1.019	0	123.5	0	90.4	22.9	44	16.2	28.1	6.2
TPM-1S_CR_000006	11/21/2014 15:00	FALSE	1.019	0	85.1	0.001	91	22.8	43	17	28.5	7.1
TPM-1S_CR_000006	11/21/2014 16:00	FALSE	1.019	0	29.13	0.002	89.2	22.8	51	18.5	27.4	10.3
TPM-1S_CR_000006	11/21/2014 17:00	FALSE	1.019	0	27.76	0	87.9	22.6	52	17.7	25.7	9
TPM-1S_CR_000006	11/21/2014 18:00	FALSE	1.02	0	2.693	0	84.9	23.2	54	15.5	24.9	9.2
TPM-1S_CR_000006	11/21/2014 19:00	FALSE	1.02	0	1.066	0	89.6	22.6	55	15.3	23.1	8.4
TPM-1S_CR_000006	11/21/2014 20:00	FALSE	1.02	0	0.557	0	85.1	23.5	64	15	22	8.5
TPM-1S_CR_000006	11/21/2014 21:00	FALSE	1.021	0	0	0	83	23.7	72	14.9	23	8
TPM-1S_CR_000006	11/21/2014 22:00	FALSE	1.021	0	0	0	82.8	23.7	68	15.7	25.4	9.6
TPM-1S_CR_000006	11/21/2014 23:00	FALSE	1.021	0	0.357	0.002	83.9	23.6	69	15.9	25.1	9.9
TPM-1S_CR_000006	11/22/2014 0:00	FALSE	1.02	0	0.122	0	80.5	24.1	68	15.6	24.4	9.7
TPM-1S_CR_000006	11/22/2014 1:00	FALSE	1.02	0	0	0	79.2	24.1	75	14.2	24.2	8.7
TPM-1S_CR_000006	11/22/2014 2:00	FALSE	1.02	0	0.001	0	78.3	24.4	75	14.7	23.8	7.9
TPM-1S_CR_000006	11/22/2014 3:00	FALSE	1.02	0	0	0	77.8	24.5	80	13	22.5	6.4
TPM-1S_CR_000006	11/22/2014 4:00	FALSE	1.02	0	0	0	78.3	24.6	78	13.8	21.5	7.4
TPM-1S_CR_000006	11/22/2014 5:00	FALSE	1.02	0	0	0	79.6	24.6	76	13.3	20.4	7.8
TPM-1S_CR_000006	11/22/2014 6:00	FALSE	1.02	0	0	0	78.4	24.5	84	12.2	20	6.5
TPM-1S_CR_000006	11/22/2014 7:00	FALSE	1.02	0	0.453	0	78.8	24.5	78	14.5	22.3	8.4
TPM-1S_CR_000006	11/22/2014 8:00	FALSE	1.02	0	18.83	0	78.4	24.7	81	12.5	19	5.7
TPM-1S_CR_000006	11/22/2014 9:00	FALSE	1.021	0	92.2	0	77.3	25.1	85	14.2	22.5	7.3
TPM-1S_CR_000006	11/22/2014 10:00	FALSE	1.021	0	137.1	0	77.1	25.1	85	14.7	24	7.1
TPM-1S_CR_000006	11/22/2014 11:00	FALSE	1.021	0	237.8	0	75.8	25.3	90	16	25.3	9.5
TPM-1S_CR_000006	11/22/2014 12:00	FALSE	1.02	0	211	0	76.4	25.3	90	13.5	22.3	7.3
TPM-1S_CR_000006	11/22/2014 13:00	FALSE	1.02	0	205.5	0	76.5	25.4	90	15.1	23.4	7.7
TPM-1S_CR_000006	11/22/2014 14:00	FALSE	1.018	0	395.8	0	74.6	25.7	88	15.4	23.6	8.8
TPM-1S_CR_000006	11/22/2014 15:00	FALSE	1.018	0	202	0	76.7	25.4	87	13.2	21.2	7
TPM-1S_CR_000006	11/22/2014 16:00	FALSE	1.018	0	105.1	0.009	84.7	24.5	91	14.9	23.3	8.9
TPM-1S_CR_000006	11/22/2014 17:00	FALSE	1.017	0	65.1	0	79.2	25.1	86	16.1	28.4	9.5
TPM-1S_CR_000006	11/22/2014 18:00	FALSE	1.017	0	4.939	0.008	86.3	24.3	98	15.5	24.6	7.7
TPM-1S_CR_000006	11/22/2014 19:00	FALSE	1.018	0	0.254	0	84	24.6	92	14.9	24	7.7
TPM-1S_CR_000006	11/22/2014 20:00	FALSE	1.018	0	0.179	0	83	25	97	14.1	24.8	7
TPM-1S_CR_000006	11/22/2014 21:00	FALSE	1.018	0	0.2	0	82.3	25	98	14.3	21.6	8
TPM-1S_CR_000006	11/22/2014 22:00	FALSE	1.018	0	0.313	0	83.8	25	101	12.2	20	6.6
TPM-1S_CR_000006	11/22/2014 23:00	FALSE	1.018	0	0.38	0	82.7	25.2	112	12.1	19.6	5.8
TPM-1S_CR_000006	11/23/2014 0:00	FALSE	1.018	0	0.379	0	83.7	25.2	114	11.4	19	6.5
TPM-1S_CR_000006	11/23/2014 1:00	FALSE	1.017	0	0.227	0	83.4	25.1	113	12.1	19.2	6.1
TPM-1S_CR_000006	11/23/2014 2:00	FALSE	1.017	0	0.2	0	84.2	25.1	119	11.3	19.6	6.1
TPM-1S_CR_000006	11/23/2014 3:00	FALSE	1.016	0	0.2	0	85.1	25	121	9.8	15.4	5.3
TPM-1S_CR_000006	11/23/2014 4:00	FALSE	1.016	0	0.2	0	85.3	25.1	123	10.1	15.8	5.9
TPM-1S_CR_000006	11/23/2014 5:00	FALSE	1.015	0	0.2	0	84.4	25.2	128	10.2	16.4	6
TPM-1S_CR_000006	11/23/2014 6:00	FALSE	1.016	0	0.2	0	85	25.2	120	9.1	15.2	4.7
TPM-1S_CR_000006	11/23/2014 7:00	FALSE	1.016	0	2.018	0	83.8	25.3	132	9.3	14.8	5.2
TPM-1S_CR_000006	11/23/2014 8:00	FALSE	1.016	0	83.6	0	81.2	25.7	133	10.7	16.1	6.1
TPM-1S_CR_000006	11/23/2014 9:00	FALSE	1.017	0	265.7	0	77.5	26.4	132	11.6	17.2	5.8
TPM-1S_CR_000006	11/23/2014 10:00	FALSE	1.017	0	395.4	0	77.5	26.6	135	13.7	22.1	7.5
TPM-1S_CR_000006	11/23/2014 11:00	FALSE	1.016	0	592.2	0	76.5	27	138	12.5	18.8	6
TPM-1S_CR_000006	11/23/2014 12:00	FALSE	1.016	0	579.9	0	78.1	27.1	138	12.8	19.3	6.7
TPM-1S_CR_000006	11/23/2014 13:00	FALSE	1.015	0	680.1	0	78.1	27.4	141	12.7	18.9	5.2
TPM-1S_CR_000006	11/23/2014 14:00	FALSE	1.014	0	518.4	0	77.9	27.4	139	12.4	18.6	5.1
TPM-1S_CR_000006	11/23/2014 15:00	FALSE	1.013	0	341.7	0	79.4	27.1	141	11.2	18.8	6.2
TPM-1S_CR_000006	11/23/2014 16:00	FALSE	1.013	0	255.5	0	81.5	27	140	11.4	16.6	5.8
TPM-1S_CR_000006	11/23/2014 17:00	FALSE	1.013	0	114.1	0	82.3	26.6	137	9.5	14.2	2.6
TPM-1S_CR_000006	11/23/2014 18:00	FALSE	1.013	0	9.3	0	86.1	26.4	132	8.9	15.7	3.6
TPM-1S_CR_000006	11/23/2014 19:00	FALSE	1.013	0	0.2	0	87.1	26.4	136	9.1	13.8	4.6
TPM-1S_CR_000006	11/23/2014 20:00	FALSE	1.014	0	0.191	0	85.9	26.5	137	9.7	15	5
TPM-1S_CR_000006	11/23/2014 21:00	FALSE	1.014	0	0.148	0	87.5	26.2	138	8.7	13.9	2.8
TPM-1S_CR_000006	11/23/2014 22:00	FALSE	1.014	0	0.117	0	87.8	26.3	140	9.5	14.6	4.4
TPM-1S_CR_000006	11/23/2014 23:00	FALSE	1.014	0	0.106	0	87.8	26.4	140	11.1	17.6	6.1
TPM-1S_CR_000006	11/24/2014 0:00	FALSE	1.014	0	0.112	0	87	26.5	148	9.9	15	4.2
TPM-1S_CR_000006	11/24/2014 1:00	FALSE	1.014	0	0.128	0	88.2	26.3	154	9.7	15.4	3.1
TPM-1S_CR_000006	11/24/2014 2:00	FALSE	1.014	0	0.103	0	89.4	26.3	149	8.5	13.1	2.9
TPM-1S_CR_000006	11/24/2014 3:00	FALSE	1.014	0	0.144	0	90.2	26.1	160	5.9	10.1	2.1
TPM-1S_CR_000006	11/24/2014 4:00	FALSE	1.014	0	0.161	0	91.2	26	151	7.9	12	3.5
TPM-1S_CR_000006	11/24/2014 5:00	FALSE	1.014	0	0.132	0	91	26	157	6.3	9.5	2.8
TPM-1S_CR_000006	11/24/2014 6:00	FALSE	1.014	0	0.163	0	91.3	26.2	158	7.1	12.2	2.4
TPM-1S_CR_000006	11/24/2014 7:00	FALSE	1.015	0	0.937	0	91.7	26.1	157	6.7	10.6	3.1
TPM-1S_CR_000006	11/24/2014 8:00	FALSE	1.015	0	60.27	0	87.8	26.2	192	6.5	9.2	3.1
TPM-1S_CR_000006	11/24/2014 9:00	FALSE	1.016	0	261.4	0	80.9	27.5	186	5.4	8.8	1.2
TPM-1S_CR_000006	11/24/2014 10:00	FALSE	1.017	0	422.4	0	80.3	28.2	176	7.7	11.9	3.2
TPM-1S_CR_000006	11/24/2014 11:00	FALSE	1.016	0	453.9	0	79	28.4	191	9.1	13.6	3.6
TPM-1S_CR_000006	11/24/2014 12:00	FALSE	1.016	0	696.3	0	74.9	29	189	8.2	13.7	3.1
TPM-1S_CR_000006	11/24/2014 13:00	FALSE	1.015	0	708	0	74.3	29.1	181	7.8	13.6	2.7
TPM-1S_CR_000006	11/24/2014 14:00	FALSE	1.014	0	687.3	0	70.6	29.5	181	9.4	15.2	3.8
TPM-1S_CR_000006	11/24/2014 15:00	FALSE	1.014	0	567.4	0	79.1	29	180	10	16.4	4
TPM-1S_CR_000006	11/24/2014 16:00	FALSE	1.014	0	326.9	0	83.3	28	161	9.5	15.5	3.3
TPM-1S_CR_000006	11/24/2014 17:00	FALSE	1.015	0	178.5	0	83	27.9	155	8.9	12.7	4.3
TPM-1S_CR_000006	11/24/2014 18:00	FALSE	1.015	0	15.89	0	87.7	27.2	141	7.5	10.6	3.4
TPM-1S_CR_000006	11/24/2014 19:00	FALSE	1.015	0	0.027	0	90.1	26.9	137	6.1	9.4	1
TPM-1S_CR_000006	11/24/2014 20:00	FALSE	1.016	0	0.022	0	91.3	26.7	139	6.3	10.2	3.4
TPM-1S_CR_000006	11/24/2014 21:00	FALSE	1.017	0	0.015	0	91.5	26.8	129	6	9.9	2.6
TPM-1S_CR_000006	11/24/2014 22:00	FALSE	1.017	0	0.021	0	92.3	26.6	130	7.1	11.1	3.1
TPM-1S_CR_000006	11/24/2014 23:00	FALSE	1.017	0	0.057	0	91.3	26.6	143	8.2	12.1	3.3
TPM-1S_CR_000006	11/25/2014 0:00	FALSE	1.017	0	0.02	0	92.1	26.5	139	8.7	13.8	4.1
TPM-1S_CR_000006	11/25/2014 1:00	FALSE	1.017	0	0.04	0	90.6	26.7	138	9.1	13.4	4.9
TPM-1S_CR_000006	11/25/2014 2:00	FALSE	1.016	0	0.018	0	90.6	26.5	150	9.3	14.5	3.8
TPM-1S_CR_000006	11/25/2014 3:00	FALSE	1.016	0	0.035	0	88.7	26.5	138	8.9	12.6	4.6
TPM-1S_CR_000006	11/25/2014 4:00	FALSE	1.016	0	0.046	0	89.1	26.5	139	8.6	12.8	5.1
TPM-1S_CR_000006	11/25/2014 5:00	FALSE	1.015	0	0.034	0	86.9	26.5	133	9.9	15.1	6.4
TPM-1S_CR_000006	11/25/2014 6:00	FALSE	1.016	0	0.058	0	88.2	26.4	142	7.6	11.2	3
TPM-1S_CR_000006	11/25/2014 7:00	FALSE	1.017	0	2.447	0	86.8	26.5	135	10.5	15.9	5.4
TPM-1S_CR_000006	11/25/2014 8:00	FALSE	1.017	0	69.98	0	83.6	26.6	140	12	17.3	5
TPM-1S_CR_000006	11/25/2014 9:00	FALSE	1.017	0	263.2	0	81.5	27.1	138	12.6	18.7	6.7
TPM-1S_CR_000006	11/25/2014 10:00	FALSE	1.017	0	445.4	0	77.9	27.4	140	13.6	20.8	6.1
TPM-1S_CR_000006	11/25/2014 11:00	FALSE	1.017	0	541.6	0	75.6	27.9	146	14.1	21	6.6
TPM-1S_CR_000006	11/25/2014 12:00	FALSE	1.016	0	703.7	0	76.6	27.7	147	14.7	24.9	7.4
TPM-1S_CR_000006	11/25/2014 13:00	FALSE	1.015	0	659.3	0	78.2	27.8	155	14.1	22.4	4.4
TPM-1S_CR_000006	11/25/2014 14:00	FALSE	1.014	0	562.3	0	79.3	27.7	158	14.1	24.7	5.6

TPM-1S_CR_000006	11/25/2014 15:00	FALSE	1.013	0	408.6	0	79.9	27.8	157	14.8	22.8	5.7
TPM-1S_CR_000006	11/25/2014 16:00	FALSE	1.013	0	246.1	0	80.5	27.6	152	12.8	19.6	5.1
TPM-1S_CR_000006	11/25/2014 17:00	FALSE	1.013	0	102.6	0	83.2	27.4	155	10	14.8	4.1
TPM-1S_CR_000006	11/25/2014 18:00	FALSE	1.014	0	10.51	0	85.8	27	165	7.9	13.1	2.8
TPM-1S_CR_000006	11/25/2014 19:00	FALSE	1.014	0	0.001	0	85.8	26.4	165	6.3	10.9	1.9
TPM-1S_CR_000006	11/25/2014 20:00	FALSE	1.015	0	0.003	0	87.2	26.6	166	6.2	10	2
TPM-1S_CR_000006	11/25/2014 21:00	FALSE	1.015	0	0.001	0	86.2	26.6	154	7	10.7	2.4
TPM-1S_CR_000006	11/25/2014 22:00	FALSE	1.015	0	0.002	0	88	26.7	147	8.4	12.4	3.2
TPM-1S_CR_000006	11/25/2014 23:00	FALSE	1.015	0	0	0	87.9	26.9	158	10	15.5	3.5
TPM-1S_CR_000006	11/26/2014 0:00	FALSE	1.014	0	0.003	0	89.2	27	160	11.2	17.3	4
TPM-1S_CR_000006	11/26/2014 1:00	FALSE	1.013	0	0.009	0	89.8	26.9	169	10.5	16.1	4.1
TPM-1S_CR_000006	11/26/2014 2:00	FALSE	1.013	0	0.008	0	89.8	26.8	183	10.6	17.8	4.9
TPM-1S_CR_000006	11/26/2014 3:00	FALSE	1.013	0	0.007	0	92	26.6	182	10.9	17.2	4.7
TPM-1S_CR_000006	11/26/2014 4:00	FALSE	1.014	0	0.007	0	90.4	26.7	198	9.1	13.6	4
TPM-1S_CR_000006	11/26/2014 5:00	FALSE	1.014	0	0.009	0	88	26.6	190	9.2	13.6	4.5
TPM-1S_CR_000006	11/26/2014 6:00	FALSE	1.014	0	0.012	0	87.6	26.5	190	8.8	13.2	4.2
TPM-1S_CR_000006	11/26/2014 7:00	FALSE	1.015	0	1.255	0	85.6	26.8	206	10.1	15.1	4.3
TPM-1S_CR_000006	11/26/2014 8:00	FALSE	1.016	0	38.14	0	87.1	26.9	211	10.3	14.8	5
TPM-1S_CR_000006	11/26/2014 9:00	FALSE	1.016	0	205.5	0	85.7	27.2	207	13.3	21.6	4.1
TPM-1S_CR_000006	11/26/2014 10:00	FALSE	1.017	0	440.6	0	75.4	28.3	219	15.4	26.1	6.9
TPM-1S_CR_000006	11/26/2014 11:00	FALSE	1.018	0	302.8	0	83.8	25.6	296	12.1	18.6	3.4
TPM-1S_CR_000006	11/26/2014 12:00	FALSE	1.018	0	243.8	0	82.6	24.5	314	17.1	23.5	10.1
TPM-1S_CR_000006	11/26/2014 13:00	FALSE	1.017	0	431.1	0	71.9	23.1	327	17.1	25.3	8.2
TPM-1S_CR_000006	11/26/2014 14:00	FALSE	1.017	0	488.8	0	75.8	22.1	327	16.8	27.1	7.8
TPM-1S_CR_000006	11/26/2014 15:00	FALSE	1.017	0	404.4	0	75.1	21.1	336	17.4	28	7
TPM-1S_CR_000006	11/26/2014 16:00	FALSE	1.018	0	183.9	0	83.7	18.9	333	18.7	27.9	9
TPM-1S_CR_000006	11/26/2014 17:00	FALSE	1.019	0	41.26	0	77.4	18.6	336	15.8	23.8	4.4
TPM-1S_CR_000006	11/26/2014 18:00	FALSE	1.019	0	12.13	0	69	19.1	335	15.6	23	4.2
TPM-1S_CR_000006	11/26/2014 19:00	FALSE	1.02	0	0	0	69.6	18.3	342	12.1	18.9	4.9
TPM-1S_CR_000006	11/26/2014 20:00	FALSE	1.02	0	0	0	58.3	18	350	10.2	17.7	4.1
TPM-1S_CR_000006	11/26/2014 21:00	FALSE	1.021	0	0	0	62.8	17.4	348	8.7	13.5	2.9
TPM-1S_CR_000006	11/26/2014 22:00	FALSE	1.021	0	0	0	63	17	339	10	15.7	3
TPM-1S_CR_000006	11/26/2014 23:00	FALSE	1.021	0	0	0	60.7	16.8	336	8.4	14.2	3
TPM-1S_CR_000006	11/27/2014 0:00	FALSE	1.021	0	0	0	60.2	16.3	338	12.4	18.7	5.3
TPM-1S_CR_000006	11/27/2014 1:00	FALSE	1.021	0	0	0	60.4	15.7	336	10.4	16.1	4.5
TPM-1S_CR_000006	11/27/2014 2:00	FALSE	1.021	0	0	0	64.6	15.1	335	11.7	17.8	3.9
TPM-1S_CR_000006	11/27/2014 3:00	FALSE	1.021	0	0	0	67.7	14.9	336	13.3	19.7	5.3
TPM-1S_CR_000006	11/27/2014 4:00	FALSE	1.021	0	0	0	73.9	14.6	332	12.7	20.4	5
TPM-1S_CR_000006	11/27/2014 5:00	FALSE	1.021	0	0	0	77.4	14.2	337	12.6	19.6	5.5
TPM-1S_CR_000006	11/27/2014 6:00	FALSE	1.022	0	0	0	80.5	14	335	12.5	18.1	4.6
TPM-1S_CR_000006	11/27/2014 7:00	FALSE	1.023	0	1.168	0	84	13.7	332	13.7	20.2	6.4
TPM-1S_CR_000006	11/27/2014 8:00	FALSE	1.024	0	92.8	0	79.6	14.2	340	14.2	21.1	6
TPM-1S_CR_000006	11/27/2014 9:00	FALSE	1.024	0	302.9	0	73.2	15.6	341	12.6	18.9	4.3
TPM-1S_CR_000006	11/27/2014 10:00	FALSE	1.024	0	502.3	0	61.4	17.4	345	11.4	19.1	4.6
TPM-1S_CR_000006	11/27/2014 11:00	FALSE	1.024	0	657	0	36.1	19.7	348	13.8	23.2	5.4
TPM-1S_CR_000006	11/27/2014 12:00	FALSE	1.023	0	745.3	0	29.6	21.1	1	13.5	23	5.2
TPM-1S_CR_000006	11/27/2014 13:00	FALSE	1.022	0	762.4	0	29.7	21.4	352	12.6	22.2	3.9
TPM-1S_CR_000006	11/27/2014 14:00	FALSE	1.021	0	706.4	0	42.4	21.5	353	12.7	21.5	5.3
TPM-1S_CR_000006	11/27/2014 15:00	FALSE	1.021	0	573	0	38.2	22	343	11.4	18.2	4.2
TPM-1S_CR_000006	11/27/2014 16:00	FALSE	1.021	0	410.1	0	40.4	22	353	8.8	15.5	2.8
TPM-1S_CR_000006	11/27/2014 17:00	FALSE	1.021	0	203.1	0	41.5	21.6	341	8.5	13.5	2.9
TPM-1S_CR_000006	11/27/2014 18:00	FALSE	1.021	0	22.91	0	47.8	20.6	349	6.7	10.3	2.5
TPM-1S_CR_000006	11/27/2014 19:00	FALSE	1.022	0	0.001	0	56.4	19.8	329	4	6.7	1
TPM-1S_CR_000006	11/27/2014 20:00	FALSE	1.022	0	0	0	55.1	19.6	340	5.3	9.8	1.5
TPM-1S_CR_000006	11/27/2014 21:00	FALSE	1.022	0	0	0	65.7	18.7	354	8.9	14.6	3.5
TPM-1S_CR_000006	11/27/2014 22:00	FALSE	1.022	0	0	0	62.4	19.7	356	7.8	12.9	3
TPM-1S_CR_000006	11/27/2014 23:00	FALSE	1.022	0	0	0	68.5	18.4	333	7.7	11.6	3.6
TPM-1S_CR_000006	11/28/2014 0:00	FALSE	1.022	0	0	0	70.9	16.4	326	12.2	16.9	6
TPM-1S_CR_000006	11/28/2014 1:00	FALSE	1.022	0	0	0	71	15.3	329	11.2	15.9	5.1
TPM-1S_CR_000006	11/28/2014 2:00	FALSE	1.021	0	0	0	69.9	14.4	330	11.6	18.3	4.2
TPM-1S_CR_000006	11/28/2014 3:00	FALSE	1.021	0	0	0	69.6	13.7	332	11.4	15.8	5.3
TPM-1S_CR_000006	11/28/2014 4:00	FALSE	1.021	0	0	0	69	13.6	336	10.9	16.3	2.1
TPM-1S_CR_000006	11/28/2014 5:00	FALSE	1.021	0	0	0	65.7	13.4	336	12.2	19	4.8
TPM-1S_CR_000006	11/28/2014 6:00	FALSE	1.021	0	0	0	70.3	13.1	337	13.1	20.9	6.2
TPM-1S_CR_000006	11/28/2014 7:00	FALSE	1.022	0	1.153	0	73.9	12.9	335	12.6	20.6	4.7
TPM-1S_CR_000006	11/28/2014 8:00	FALSE	1.023	0	82.5	0	72.9	13.2	339	14.5	22.7	5
TPM-1S_CR_000006	11/28/2014 9:00	FALSE	1.023	0	287.4	0	68.5	14.5	338	14.5	22.8	5.3
TPM-1S_CR_000006	11/28/2014 10:00	FALSE	1.023	0	485.2	0	62.6	16.2	335	14.5	21.9	7
TPM-1S_CR_000006	11/28/2014 11:00	FALSE	1.023	0	635	0	60.9	18	335	12.8	18.6	6.1
TPM-1S_CR_000006	11/28/2014 12:00	FALSE	1.023	0	724.2	0	51.8	19.4	347	11.9	19.5	4.5
TPM-1S_CR_000006	11/28/2014 13:00	FALSE	1.022	0	735	0	52.7	20.6	348	10.2	18	2.7
TPM-1S_CR_000006	11/28/2014 14:00	FALSE	1.021	0	690.3	0	55.2	20.4	28	11.3	16.7	4.7
TPM-1S_CR_000006	11/28/2014 15:00	FALSE	1.02	0	551	0	53.5	20.3	23	11.3	16.9	3.8
TPM-1S_CR_000006	11/28/2014 16:00	FALSE	1.02	0	402.3	0	55	20.7	20	9.8	16.4	3.7
TPM-1S_CR_000006	11/28/2014 17:00	FALSE	1.021	0	195.1	0	52	20.6	352	10.5	17.6	4.6
TPM-1S_CR_000006	11/28/2014 18:00	FALSE	1.021	0	21	0	61.4	19.3	326	7.5	10.6	4
TPM-1S_CR_000006	11/28/2014 19:00	FALSE	1.021	0	0.001	0	68.2	18	329	7.5	11	2.4
TPM-1S_CR_000006	11/28/2014 20:00	FALSE	1.022	0	0	0	74.3	16.7	320	8.9	12.9	4.1
TPM-1S_CR_000006	11/28/2014 21:00	FALSE	1.022	0	0	0	77.5	16.2	331	9.7	14	4.2
TPM-1S_CR_000006	11/28/2014 22:00	FALSE	1.022	0	0	0	78.5	15.7	337	8	11.9	2.9
TPM-1S_CR_000006	11/28/2014 23:00	FALSE	1.022	0	0	0	81.2	15.3	334	9.1	13.4	3.2
TPM-1S_CR_000006	11/29/2014 0:00	FALSE	1.022	0	0	0	81.3	14.9	333	10.6	16.1	4.4
TPM-1S_CR_000006	11/29/2014 1:00	FALSE	1.021	0	0	0	79.7	14.8	340	11.8	18.1	5.1
TPM-1S_CR_000006	11/29/2014 2:00	FALSE	1.021	0	0	0	83.1	13.9	331	10.2	15.9	4.7
TPM-1S_CR_000006	11/29/2014 3:00	FALSE	1.021	0	0	0	84	13.7	335	11.1	16.1	3.8
TPM-1S_CR_000006	11/29/2014 4:00	FALSE	1.021	0	0	0	84.7	13.7	333	10.4	16	4.1
TPM-1S_CR_000006	11/29/2014 5:00	FALSE	1.021	0	0	0	87.3	13.5	339	8.6	13.1	3.2
TPM-1S_CR_000006	11/29/2014 6:00	FALSE	1.022	0	0	0	86.3	13.2	333	8.9	13.1	2.6
TPM-1S_CR_000006	11/29/2014 7:00	FALSE	1.022	0	0.804	0	85.1	13.8	339	8.2	13	2.5
TPM-1S_CR_000006	11/29/2014 8:00	FALSE	1.023	0	85.2	0	83.8	14.1	336	9.1	13.6	3.2
TPM-1S_CR_000006	11/29/2014 9:00	FALSE	1.023	0	271.1	0	76.5	16.6	340	8.4	12.9	3
TPM-1S_CR_000006	11/29/2014 10:00	FALSE	1.023	0	441.9	0	65.9	19.9	4	9.6	15.9	3.4
TPM-1S_CR_000006	11/29/2014 11:00	FALSE	1.023	0	527.4	0	61.5	21.6	18	11.6	17.7	4.1
TPM-1S_CR_000006	11/29/2014 12:00	FALSE	1.023	0	636.9	0	63.9	21.7	24	13.3	19.5	5.7
TPM-1S_CR_000006	11/29/2014 13:00	FALSE	1.022	0	667.9	0	60.8	22.4	47	13.9	20.5	4.5
TPM-1S_CR_000006	11/29/2014 14:00	FALSE	1.022	0	666.6	0	59.3	22.4	42	15.1	21.7	5.5
TPM-1S_CR_000006	11/29/2014 15:00	FALSE	1.021	0	556.4	0	58.6	22.4	43	13.2	21.1	5.7
TPM-1S_CR_000006	11/29/2014 16:00	FALSE	1.021	0	388.9	0	58.5	22.4	40	12.3	19.2	6.6
TPM-1S_CR_000006	11/29/2014 17:00	FALSE	1.022	0	185.7	0	62.6	22.2	41	11.7	18.2	5.3
TPM-1S_CR_000006	11/29/2014 18:00	FALSE	1.022	0	20.33	0	64.8	21.7	43	11.3	17.2	5.2
TPM-1S_CR_000006	11/29/2014 19:00	FALSE	1.022	0	0	0	65.6	21.8	55	11.4	18.5	6.9
TPM-1S_CR_000006	11/29/2014 20:00	FALSE	1.023	0	0	0	61.9	21.9	69	10.7	15.9	4.7

TPM-1S_CR_000006	11/29/2014 21:00	FALSE	1.023	0	0	0	62.7	21.8	74	12.7	18.8	7.1
TPM-1S_CR_000006	11/29/2014 22:00	FALSE	1.023	0	0	0	60.5	21.7	74	10.8	16.6	6.3
TPM-1S_CR_000006	11/29/2014 23:00	FALSE	1.023	0	0	0	62.4	21.8	75	11.6	18.2	6.5
TPM-1S_CR_000006	11/30/2014 0:00	FALSE	1.023	0	0	0	63.4	21.6	65	10.9	19.4	5.7
TPM-1S_CR_000006	11/30/2014 1:00	FALSE	1.022	0	0	0	64.1	21.7	66	10	14.8	5.2
TPM-1S_CR_000006	11/30/2014 2:00	FALSE	1.022	0	0	0	63.8	21.7	70	11.6	18.8	5.5
TPM-1S_CR_000006	11/30/2014 3:00	FALSE	1.022	0	0	0	68.4	21.6	65	11.6	19.6	6.5
TPM-1S_CR_000006	11/30/2014 4:00	FALSE	1.022	0	0	0	67.2	21.6	66	10.6	17.3	5.8
TPM-1S_CR_000006	11/30/2014 5:00	FALSE	1.022	0	0	0	67.9	21.6	61	10.2	15	4.2
TPM-1S_CR_000006	11/30/2014 6:00	FALSE	1.022	0	0	0	66.3	21.7	64	10.4	15.7	6.1
TPM-1S_CR_000006	11/30/2014 7:00	FALSE	1.023	0	0.994	0	62.1	22	70	10.4	16.6	5.3
TPM-1S_CR_000006	11/30/2014 8:00	FALSE	1.023	0	34.67	0	62.9	22	63	9.8	16.4	3.7
TPM-1S_CR_000006	11/30/2014 9:00	FALSE	1.024	0	234.9	0	61.2	22.9	72	12.7	20	7.1
TPM-1S_CR_000006	11/30/2014 10:00	FALSE	1.024	0	466.5	0	56.9	23.2	69	13.5	19.9	7.3
TPM-1S_CR_000006	11/30/2014 11:00	FALSE	1.024	0	613.3	0	55.7	23.5	66	12.4	21.9	5.5
TPM-1S_CR_000006	11/30/2014 12:00	FALSE	1.024	0	676	0	60.5	23.4	65	13.9	23	7.5
TPM-1S_CR_000006	11/30/2014 13:00	FALSE	1.023	0	717.8	0	59.4	23.6	60	13	20.3	6.1
TPM-1S_CR_000006	11/30/2014 14:00	FALSE	1.022	0	663.2	0	60.2	23.8	61	13.1	20.5	7.3
TPM-1S_CR_000006	11/30/2014 15:00	FALSE	1.022	0	549.8	0	59.6	23.8	60	13.6	21.4	4
TPM-1S_CR_000006	11/30/2014 16:00	FALSE	1.022	0	382.2	0	60.9	23.5	57	13.7	20.9	8
TPM-1S_CR_000006	11/30/2014 17:00	FALSE	1.022	0	168	0	64.8	23.3	59	14.7	24.8	7.5
TPM-1S_CR_000006	11/30/2014 18:00	FALSE	1.022	0	9.63	0	65.8	23.1	68	12.1	19.3	6.3
TPM-1S_CR_000006	11/30/2014 19:00	FALSE	1.022	0	0	0	68.4	23.1	66	11.8	19	6.2
TPM-1S_CR_000006	11/30/2014 20:00	FALSE	1.022	0	0	0	69	23.2	71	12.2	19.9	6.4
TPM-1S_CR_000006	11/30/2014 21:00	FALSE	1.023	0	0	0	69.5	23.3	69	12.6	19.9	6.8
TPM-1S_CR_000006	11/30/2014 22:00	FALSE	1.023	0	0	0	69.4	23.3	73	12.7	19.3	7.4
TPM-1S_CR_000006	11/30/2014 23:00	FALSE	1.023	0	0	0	71.2	23.2	78	13.1	21.1	7.8
TPM-1S_CR_000006	12/01/2014 0:00	FALSE	1.023	0	0	0	71.1	23.2	76	13.1	22.4	7.6
TPM-1S_CR_000006	12/01/2014 1:00	FALSE	1.023	0	0	0	71.6	23.2	75	11.9	18.8	5.7
TPM-1S_CR_000006	12/01/2014 2:00	FALSE	1.022	0	0	0	72.1	23	76	12.3	19.3	6.1
TPM-1S_CR_000006	12/01/2014 3:00	FALSE	1.022	0	0	0	72.9	23	78	11.9	19.8	5.7
TPM-1S_CR_000006	12/01/2014 4:00	FALSE	1.022	0	0	0	70.8	23.2	75	12.8	20	6
TPM-1S_CR_000006	12/01/2014 5:00	FALSE	1.022	0	0	0	66.7	23.4	73	12.9	21.7	6.3
TPM-1S_CR_000006	12/01/2014 6:00	FALSE	1.022	0	0	0	69.9	23.2	75	10.3	16.4	4.7
TPM-1S_CR_000006	12/01/2014 7:00	FALSE	1.023	0	1.093	0	69.7	23.3	77	10.5	18.4	5.3
TPM-1S_CR_000006	12/01/2014 8:00	FALSE	1.023	0	73.78	0	71.4	23.4	81	11.3	20.5	4.9
TPM-1S_CR_000006	12/01/2014 9:00	FALSE	1.024	0	265	0	67.8	23.9	77	11.3	16.9	5.4
TPM-1S_CR_000006	12/01/2014 10:00	FALSE	1.024	0	451.6	0	70.8	24.1	72	12.9	18.8	6.5
TPM-1S_CR_000006	12/01/2014 11:00	FALSE	1.024	0	589.9	0	69.9	24.5	77	13.4	21	8
TPM-1S_CR_000006	12/01/2014 12:00	FALSE	1.023	0	674.5	0	71	24.6	73	13.5	21.7	7
TPM-1S_CR_000006	12/01/2014 13:00	FALSE	1.022	0	662.3	0	68.3	24.8	73	12	18.2	6.4
TPM-1S_CR_000006	12/01/2014 14:00	FALSE	1.021	0	631.1	0	70.1	24.8	67	11.8	19.3	6.3
TPM-1S_CR_000006	12/01/2014 15:00	FALSE	1.021	0	437.7	0	73	24.5	65	11.9	18.5	6.2
TPM-1S_CR_000006	12/01/2014 16:00	FALSE	1.02	0	285.2	0	74.3	24.2	72	13.6	22.9	7
TPM-1S_CR_000006	12/01/2014 17:00	FALSE	1.02	0	173.9	0	76.9	23.9	72	12.7	21	7.2
TPM-1S_CR_000006	12/01/2014 18:00	FALSE	1.021	0	16.81	0	79.6	23.3	76	11.4	17.9	6.2
TPM-1S_CR_000006	12/01/2014 19:00	FALSE	1.021	0	0.002	0	72.8	24.1	79	12.1	19.2	6.6
TPM-1S_CR_000006	12/01/2014 20:00	FALSE	1.022	0	0	0	74.8	24	75	12.4	21.2	7.1
TPM-1S_CR_000006	12/01/2014 21:00	FALSE	1.022	0	0	0	76	23.9	80	12.3	19	7.8
TPM-1S_CR_000006	12/01/2014 22:00	FALSE	1.021	0	0	0	72.7	24.1	79	12.5	22.6	7.6
TPM-1S_CR_000006	12/01/2014 23:00	FALSE	1.021	0	0	0	73.6	23.8	79	11.8	18.6	5.8
TPM-1S_CR_000006	12/02/2014 0:00	FALSE	1.021	0	0	0	73.8	23.8	78	11.6	19.6	6.3
TPM-1S_CR_000006	12/02/2014 1:00	FALSE	1.02	0	0	0	72.5	23.7	77	9.5	16.9	3.1
TPM-1S_CR_000006	12/02/2014 2:00	FALSE	1.02	0	0	0	75.6	23.5	78	10.2	15.7	5.1
TPM-1S_CR_000006	12/02/2014 3:00	FALSE	1.02	0	0	0	74.8	23.6	76	9.7	15	5.7
TPM-1S_CR_000006	12/02/2014 4:00	FALSE	1.019	0	0.001	0	75.3	23.6	73	9.8	14.9	4.9
TPM-1S_CR_000006	12/02/2014 5:00	FALSE	1.019	0	0	0	77	23.3	71	8.7	12.8	4.9
TPM-1S_CR_000006	12/02/2014 6:00	FALSE	1.019	0	0	0	77.7	23.3	74	7.8	12.4	3.7
TPM-1S_CR_000006	12/02/2014 7:00	FALSE	1.02	0	0.47	0	76.1	23.3	79	8.2	13.4	4.5
TPM-1S_CR_000006	12/02/2014 8:00	FALSE	1.02	0	53.47	0	75.9	23.6	70	8.2	12.7	4.8
TPM-1S_CR_000006	12/02/2014 9:00	FALSE	1.02	0	172.4	0	74.8	23.8	88	8.1	12.3	5.3
TPM-1S_CR_000006	12/02/2014 10:00	FALSE	1.021	0	344.8	0	72	24.7	86	8.5	14.4	4.3
TPM-1S_CR_000006	12/02/2014 11:00	FALSE	1.02	0	486.9	0	68.7	25.2	89	10	16	4.6
TPM-1S_CR_000006	12/02/2014 12:00	FALSE	1.02	0	562.5	0	71.7	25.2	83	10.2	17.3	4.7
TPM-1S_CR_000006	12/02/2014 13:00	FALSE	1.019	0	552.3	0	73.4	25	77	11.9	21.2	5.9
TPM-1S_CR_000006	12/02/2014 14:00	FALSE	1.019	0	472	0	71.1	25.3	75	10.8	16.4	4.7
TPM-1S_CR_000006	12/02/2014 15:00	FALSE	1.018	0	423.7	0	70.2	25.2	85	12.9	22	8.1
TPM-1S_CR_000006	12/02/2014 16:00	FALSE	1.018	0	289.8	0	71.7	24.8	79	11.1	16.6	5.8
TPM-1S_CR_000006	12/02/2014 17:00	FALSE	1.018	0	114.8	0	75.1	24.5	73	9.9	15.6	5.5
TPM-1S_CR_000006	12/02/2014 18:00	FALSE	1.018	0	13.32	0	74.4	24.1	74	10.1	16.3	5.6
TPM-1S_CR_000006	12/02/2014 19:00	FALSE	1.018	0	0	0	74.8	24.3	78	11	18	6
TPM-1S_CR_000006	12/02/2014 20:00	FALSE	1.019	0	0	0	74.4	24.2	82	11.9	18.5	6.9
TPM-1S_CR_000006	12/02/2014 21:00	FALSE	1.019	0	0	0	75.6	24.2	80	10.3	17	5.5
TPM-1S_CR_000006	12/02/2014 22:00	FALSE	1.02	0	0	0	77	23.9	86	10.3	16.4	5.5
TPM-1S_CR_000006	12/02/2014 23:00	FALSE	1.02	0	0	0	73.5	24.1	85	11.6	19	5.7
TPM-1S_CR_000006	12/03/2014 0:00	FALSE	1.019	0	0	0	73.2	24.1	85	10.3	17.6	5.4
TPM-1S_CR_000006	12/03/2014 1:00	FALSE	1.019	0	0	0	74.7	23.8	81	9.1	14.2	5
TPM-1S_CR_000006	12/03/2014 2:00	FALSE	1.019	0	0	0	75.6	23.8	68	8.5	12.5	4.7
TPM-1S_CR_000006	12/03/2014 3:00	FALSE	1.018	0	0	0	80.1	23.4	56	8	13.5	1.6
TPM-1S_CR_000006	12/03/2014 4:00	FALSE	1.018	0	0	0	80.4	23.2	69	6.9	11.2	3.2
TPM-1S_CR_000006	12/03/2014 5:00	FALSE	1.018	0	0	0	79.5	23.4	67	7.9	12	3.9
TPM-1S_CR_000006	12/03/2014 6:00	FALSE	1.018	0	0	0	78.3	23.5	70	7.8	13	4.4
TPM-1S_CR_000006	12/03/2014 7:00	FALSE	1.018	0	0.566	0	77.3	23.4	67	7	11.2	3.4
TPM-1S_CR_000006	12/03/2014 8:00	FALSE	1.019	0	67.71	0	75.4	23.8	66	8.2	12.5	4
TPM-1S_CR_000006	12/03/2014 9:00	FALSE	1.02	0	253.2	0	72.6	24.3	59	9.3	14.2	5.3
TPM-1S_CR_000006	12/03/2014 10:00	FALSE	1.02	0	489.9	0	71.3	24.9	72	10.2	16.3	4
TPM-1S_CR_000006	12/03/2014 11:00	FALSE	1.02	0	565.5	0	67.6	25.1	64	11.1	17.2	5.1
TPM-1S_CR_000006	12/03/2014 12:00	FALSE	1.02	0	494.4	0	72.4	24.3	45	12.1	19.2	5.5
TPM-1S_CR_000006	12/03/2014 13:00	FALSE	1.019	0	526.8	0	66.4	25.2	53	11.7	16.6	5.6
TPM-1S_CR_000006	12/03/2014 14:00	FALSE	1.018	0	560.6	0	73.1	24.9	39	11.3	18.5	2
TPM-1S_CR_000006	12/03/2014 15:00	FALSE	1.017	0	525.8	0	70.9	25	32	15.1	23.1	7.2
TPM-1S_CR_000006	12/03/2014 16:00	FALSE	1.017	0	155.9	0	78.5	24.2	33	13	20.2	5.5
TPM-1S_CR_000006	12/03/2014 17:00	FALSE	1.017	0	169.4	0	73.4	24.4	31	14.7	24.4	6.2
TPM-1S_CR_000006	12/03/2014 18:00	FALSE	1.018	0	23.99	0.06	81.4	23.3	60	9.6	14.6	3.3
TPM-1S_CR_000006	12/03/2014 19:00	FALSE	1.019	0	0.065	0	83.4	22.9	73	8.2	13.2	3.9
TPM-1S_CR_000006	12/03/2014 20:00	FALSE	1.019	0	0.2	0.007	83.9	22.7	73	5.3	8.5	3.1
TPM-1S_CR_000006	12/03/2014 21:00	FALSE	1.019	0	0.162	0	81.7	23.7	34	10	16.3	3.9
TPM-1S_CR_000006	12/03/2014 22:00	FALSE	1.019	0	0.2	0	82	23.2	63	6.8	10.6	3.5
TPM-1S_CR_000006	12/03/2014 23:00	FALSE	1.019	0	0.042	0	78.5	23.8	38	11.2	16.1	4.3
TPM-1S_CR_000006	12/04/2014 0:00	FALSE	1.019	0	0.001	0	79	23.9	37	10.6	16.3	5.4
TPM-1S_CR_000006	12/04/2014 1:00	FALSE	1.018	0	0.002	0	80.3	23.7	43	9.7	14.9	4.8
TPM-1S_CR_000006	12/04/2014 2:00	FALSE	1.018	0	0.002	0	80.5	23.7	43	9.2	14.6	4

TPM-1S_CR_000006	12/04/2014 3:00	FALSE	1.018	0	0.005	0	79.6	23.7	33	10.5	15	3.5
TPM-1S_CR_000006	12/04/2014 4:00	FALSE	1.017	0	0.014	0	81	23.4	46	7.5	12.1	3.7
TPM-1S_CR_000006	12/04/2014 5:00	FALSE	1.018	0	0.01	0	80.1	23.7	30	9.7	14.1	3.5
TPM-1S_CR_000006	12/04/2014 6:00	FALSE	1.018	0	0.018	0	81.9	23.6	38	9.5	15.8	4.4
TPM-1S_CR_000006	12/04/2014 7:00	FALSE	1.018	0	0.834	0	81.5	23.6	31	9.9	14.7	2.5
TPM-1S_CR_000006	12/04/2014 8:00	FALSE	1.019	0	54.55	0	83.9	23.5	46	9.7	17.4	3.3
TPM-1S_CR_000006	12/04/2014 9:00	FALSE	1.02	0	148.8	0	83.8	22.5	65	11.1	18.8	4.6
TPM-1S_CR_000006	12/04/2014 10:00	FALSE	1.02	0	301.8	0	72	24.3	80	9.2	15.3	5.5
TPM-1S_CR_000006	12/04/2014 11:00	FALSE	1.02	0	595.3	0	72.4	25.3	69	10.7	18	3.2
TPM-1S_CR_000006	12/04/2014 12:00	FALSE	1.019	0	557.7	0	74	25	49	13.3	19.7	5.9
TPM-1S_CR_000006	12/04/2014 13:00	FALSE	1.019	0	681.8	0	77.7	24.6	41	9.1	14.3	3.2
TPM-1S_CR_000006	12/04/2014 14:00	FALSE	1.018	0	477.8	0.002	82.2	24.1	41	11.3	18.9	3.6
TPM-1S_CR_000006	12/04/2014 15:00	FALSE	1.017	0	341.5	0	80	24.4	38	11.6	16.9	5.2
TPM-1S_CR_000006	12/04/2014 16:00	FALSE	1.017	0	360.6	0	72.5	25.4	54	13.1	19.7	6.8
TPM-1S_CR_000006	12/04/2014 17:00	FALSE	1.018	0	171.2	0	71.9	25.1	66	10	15.3	5.8
TPM-1S_CR_000006	12/04/2014 18:00	FALSE	1.018	0	18.12	0	76	24.7	68	9.1	13.3	5
TPM-1S_CR_000006	12/04/2014 19:00	FALSE	1.019	0	0.023	0	78	24.5	64	8.8	13.4	4.7
TPM-1S_CR_000006	12/04/2014 20:00	FALSE	1.02	0	0.026	0	77.6	24.6	67	8.3	13.4	4.3
TPM-1S_CR_000006	12/04/2014 21:00	FALSE	1.02	0	0.024	0	79.6	24.4	69	8.4	13.6	3.8
TPM-1S_CR_000006	12/04/2014 22:00	FALSE	1.02	0	0.104	0.001	80.1	24.4	81	9.2	15.9	4.6
TPM-1S_CR_000006	12/04/2014 23:00	FALSE	1.02	0	0.178	0	77.8	24.4	66	8	12.3	4.1
TPM-1S_CR_000006	12/05/2014 0:00	FALSE	1.02	0	0.2	0	78.8	24.4	65	11.2	19.6	5.3
TPM-1S_CR_000006	12/05/2014 1:00	FALSE	1.019	0	0.195	0	81.6	23.8	93	11.6	20	6.6
TPM-1S_CR_000006	12/05/2014 2:00	FALSE	1.019	0	0.197	0	82	23.5	64	8	13.6	3.5
TPM-1S_CR_000006	12/05/2014 3:00	FALSE	1.019	0	0.2	0	81.9	23.9	73	7.8	12.5	4.8
TPM-1S_CR_000006	12/05/2014 4:00	FALSE	1.019	0	0.196	0	79.5	24.1	98	7.1	11.7	4.1
TPM-1S_CR_000006	12/05/2014 5:00	FALSE	1.019	0	0.197	0	80.2	24.2	82	8.3	13.5	4.8
TPM-1S_CR_000006	12/05/2014 6:00	FALSE	1.02	0	0.152	0.001	80.7	24.2	76	8.5	13.5	3.9
TPM-1S_CR_000006	12/05/2014 7:00	FALSE	1.02	0	0.761	0	81.4	24.2	78	8.7	13.7	4.8
TPM-1S_CR_000006	12/05/2014 8:00	FALSE	1.021	0	52.98	0	77.1	24.6	74	9.9	16	4.7
TPM-1S_CR_000006	12/05/2014 9:00	FALSE	1.022	0	196.9	0	75.8	25	77	10.8	18.1	5.5
TPM-1S_CR_000006	12/05/2014 10:00	FALSE	1.022	0	433.5	0	73.8	25.4	80	9.9	14.8	4.9
TPM-1S_CR_000006	12/05/2014 11:00	FALSE	1.022	0	576.4	0	73.5	25.6	78	11.7	17.8	6.1
TPM-1S_CR_000006	12/05/2014 12:00	FALSE	1.021	0	666.4	0	71.7	25.8	81	11.9	18	6
TPM-1S_CR_000006	12/05/2014 13:00	FALSE	1.02	0	680.9	0	72.1	25.7	79	11.7	17.2	5.3
TPM-1S_CR_000006	12/05/2014 14:00	FALSE	1.02	0	621.8	0	70.3	25.8	69	10.3	16.7	5.1
TPM-1S_CR_000006	12/05/2014 15:00	FALSE	1.02	0	510.4	0	73	25.7	70	10.3	17	5
TPM-1S_CR_000006	12/05/2014 16:00	FALSE	1.02	0	367.8	0	73.4	25.6	70	10.4	17.7	4.9
TPM-1S_CR_000006	12/05/2014 17:00	FALSE	1.02	0	177.4	0	74.4	25.4	68	10.1	16.5	5.3
TPM-1S_CR_000006	12/05/2014 18:00	FALSE	1.02	0	19.82	0	77.3	25.1	71	9.8	16.2	4.6
TPM-1S_CR_000006	12/05/2014 19:00	FALSE	1.021	0	0.112	0	78.4	25.1	79	9.1	14	4.3
TPM-1S_CR_000006	12/05/2014 20:00	FALSE	1.021	0	0.118	0	79.5	24.9	81	9.7	15.7	4.9
TPM-1S_CR_000006	12/05/2014 21:00	FALSE	1.022	0	0.086	0	76.9	24.9	83	8.6	14.5	4.5
TPM-1S_CR_000006	12/05/2014 22:00	FALSE	1.022	0	0.107	0	82.4	24.4	80	9.9	16.2	5.7
TPM-1S_CR_000006	12/05/2014 23:00	FALSE	1.022	0	0.058	0	73.5	24.9	93	10.7	16.8	5.9
TPM-1S_CR_000006	12/06/2014 0:00	FALSE	1.021	0	0.07	0	75.9	24.7	97	11.4	18.1	6.7
TPM-1S_CR_000006	12/06/2014 1:00	FALSE	1.021	0	0.08	0	74.1	24.5	95	10.8	17.2	6.4
TPM-1S_CR_000006	12/06/2014 2:00	FALSE	1.02	0	0.036	0	76.6	24.3	94	8.3	13.7	4.8
TPM-1S_CR_000006	12/06/2014 3:00	FALSE	1.02	0	0.062	0	75.7	24.2	88	9.2	16.2	4.8
TPM-1S_CR_000006	12/06/2014 4:00	FALSE	1.02	0	0.069	0	76.5	24	94	8.3	14.3	4.9
TPM-1S_CR_000006	12/06/2014 5:00	FALSE	1.02	0	0.117	0	73.3	24	79	8.5	13.8	4.8
TPM-1S_CR_000006	12/06/2014 6:00	FALSE	1.02	0	0.085	0	72.2	23.9	74	7.7	12.2	4.1
TPM-1S_CR_000006	12/06/2014 7:00	FALSE	1.021	0	0.793	0	73.7	23.8	67	6.1	9.5	3
TPM-1S_CR_000006	12/06/2014 8:00	FALSE	1.022	0	65.52	0	73.2	24.2	56	6.1	10.3	3.4
TPM-1S_CR_000006	12/06/2014 9:00	FALSE	1.022	0	253	0	66.9	24.6	56	8.8	13.2	4.4
TPM-1S_CR_000006	12/06/2014 10:00	FALSE	1.022	0	436.8	0	65.7	24.8	61	8.2	13.1	4.6
TPM-1S_CR_000006	12/06/2014 11:00	FALSE	1.022	0	584.1	0	60.4	25.1	59	9.6	15.2	5.4
TPM-1S_CR_000006	12/06/2014 12:00	FALSE	1.021	0	673.7	0	64.8	25	54	10.7	15.8	4.7
TPM-1S_CR_000006	12/06/2014 13:00	FALSE	1.02	0	696.9	0	61.1	25.2	50	11	16.8	3.3
TPM-1S_CR_000006	12/06/2014 14:00	FALSE	1.019	0	654.9	0	68.6	25.1	49	12.5	18.3	5.9
TPM-1S_CR_000006	12/06/2014 15:00	FALSE	1.019	0	541.8	0	65.1	24.8	54	12.5	18.7	5.1
TPM-1S_CR_000006	12/06/2014 16:00	FALSE	1.019	0	380.9	0	66.8	24.7	40	11.2	17.2	5.9
TPM-1S_CR_000006	12/06/2014 17:00	FALSE	1.019	0	184.8	0	65.5	24.6	39	11.4	17	3.5
TPM-1S_CR_000006	12/06/2014 18:00	FALSE	1.019	0	20.57	0	66.6	24.3	26	11	15.5	4.7
TPM-1S_CR_000006	12/06/2014 19:00	FALSE	1.019	0	0.008	0	67.5	24.1	41	9.6	15.1	4.4
TPM-1S_CR_000006	12/06/2014 20:00	FALSE	1.019	0	0	0	66.9	24.1	34	9.6	14.1	3.6
TPM-1S_CR_000006	12/06/2014 21:00	FALSE	1.019	0	0.001	0	68.5	24.1	35	8.8	14.4	4.2
TPM-1S_CR_000006	12/06/2014 22:00	FALSE	1.019	0	0.003	0	69.4	24	34	7.7	12.2	3
TPM-1S_CR_000006	12/06/2014 23:00	FALSE	1.019	0	0.011	0	74.2	23.7	2	5.1	7.9	1.9
TPM-1S_CR_000006	12/07/2014 0:00	FALSE	1.018	0	0.005	0	77.2	22	332	6.2	8.9	2.8
TPM-1S_CR_000006	12/07/2014 1:00	FALSE	1.018	0	0.011	0	77.4	21.1	339	5.5	8.4	2
TPM-1S_CR_000006	12/07/2014 2:00	FALSE	1.018	0	0.002	0	81	20.7	341	4.3	7.4	1.2
TPM-1S_CR_000006	12/07/2014 3:00	FALSE	1.018	0	0.004	0	81.4	20.6	325	4.1	5.9	1.2
TPM-1S_CR_000006	12/07/2014 4:00	FALSE	1.017	0	0.005	0	85.3	20.4	329	5.9	8.4	2.1
TPM-1S_CR_000006	12/07/2014 5:00	FALSE	1.017	0	0.007	0	86.3	19.9	328	6.2	9.5	1.8
TPM-1S_CR_000006	12/07/2014 6:00	FALSE	1.017	0	0.021	0	88.1	19.6	313	7.6	11.4	2.8
TPM-1S_CR_000006	12/07/2014 7:00	FALSE	1.018	0	0.7	0	91.5	19.2	315	7	9.9	3.3
TPM-1S_CR_000006	12/07/2014 8:00	FALSE	1.018	0	67.93	0	91.1	19.4	317	7.7	11.2	3.3
TPM-1S_CR_000006	12/07/2014 9:00	FALSE	1.018	0	253.7	0	82.7	21.2	330	7.5	11	2.6
TPM-1S_CR_000006	12/07/2014 10:00	FALSE	1.019	0	436.5	0	70.9	23.2	327	8.2	13	3.1
TPM-1S_CR_000006	12/07/2014 11:00	FALSE	1.019	0	580.9	0	61.1	24.9	338	8.5	14.9	2.9
TPM-1S_CR_000006	12/07/2014 12:00	FALSE	1.018	0	671.3	0	62.1	25.6	333	8.3	14.7	2.2
TPM-1S_CR_000006	12/07/2014 13:00	FALSE	1.017	0	643.9	0	57.2	25.7	347	7.3	14.1	0.4
TPM-1S_CR_000006	12/07/2014 14:00	FALSE	1.016	0	428.3	0	57.9	26	358	7.4	13	2.1
TPM-1S_CR_000006	12/07/2014 15:00	FALSE	1.015	0	436	0	58.6	26.3	350	7.3	14	2.5
TPM-1S_CR_000006	12/07/2014 16:00	FALSE	1.015	0	339	0	58.5	25.9	348	9.8	17	2.5
TPM-1S_CR_000006	12/07/2014 17:00	FALSE	1.015	0	189.7	0	59.9	25.5	346	9.5	15.5	3.3
TPM-1S_CR_000006	12/07/2014 18:00	FALSE	1.016	0	17.76	0	70.9	23.4	349	9.3	15.6	3.4
TPM-1S_CR_000006	12/07/2014 19:00	FALSE	1.016	0	0.021	0	78.4	21.7	340	10.9	17.5	2.7
TPM-1S_CR_000006	12/07/2014 20:00	FALSE	1.017	0	0.034	0	83.5	20.8	344	9	14.1	3.4
TPM-1S_CR_000006	12/07/2014 21:00	FALSE	1.017	0	0.014	0	82	20.5	343	7.6	12	2.6
TPM-1S_CR_000006	12/07/2014 22:00	FALSE	1.017	0	0.02	0	80.7	20.3	353	7.2	11.5	2.9
TPM-1S_CR_000006	12/07/2014 23:00	FALSE	1.017	0	0.002	0	76.9	20.3	2	8.8	14.5	3.3
TPM-1S_CR_000006	12/08/2014 0:00	FALSE	1.017	0	0.002	0	79.7	19.9	343	7.2	12.1	2.2
TPM-1S_CR_000006	12/08/2014 1:00	FALSE	1.017	0	0.007	0	83.1	19.3	345	6.1	10.8	1.7
TPM-1S_CR_000006	12/08/2014 2:00	FALSE	1.017	0	0.004	0	84.6	18.8	336	6.3	9.9	1.4
TPM-1S_CR_000006	12/08/2014 3:00	FALSE	1.016	0	0.047	0	88.5	17.9	331	6.4	11	2.5
TPM-1S_CR_000006	12/08/2014 4:00	FALSE	1.016	0	0.053	0	90	17.8	345	7.7	12	3.2
TPM-1S_CR_000006	12/08/2014 5:00	FALSE	1.016	0	0.048	0	90.2	17.5	340	7.4	11.6	3
TPM-1S_CR_000006	12/08/2014 6:00	FALSE	1.016	0	0.049	0	91.9	16.9	335	7.6	12.5	2.7
TPM-1S_CR_000006	12/08/2014 7:00	FALSE	1.017	0	0.652	0	91	16.7	340	8.2	13.8	2.8
TPM-1S_CR_000006	12/08/2014 8:00	FALSE	1.017	0	62	0	87.1	16.9	336	8.1	11.8	3.1

TPM-1S_CR_000006	12/08/2014 9:00	FALSE	1.017	0	248.3	0	78.9	18.6	340	7.4	11.1	2.5
TPM-1S_CR_000006	12/08/2014 10:00	FALSE	1.018	0	434.5	0	66.9	20.8	338	8.3	12.4	2.5
TPM-1S_CR_000006	12/08/2014 11:00	FALSE	1.018	0	579.5	0	57.6	22.9	334	7.4	12	2
TPM-1S_CR_000006	12/08/2014 12:00	FALSE	1.017	0	668	0	54.4	23.5	326	7.7	12.8	1.7
TPM-1S_CR_000006	12/08/2014 13:00	FALSE	1.017	0	607.8	0	55.3	23.7	332	6.4	11.3	1.3
TPM-1S_CR_000006	12/08/2014 14:00	FALSE	1.016	0	552.4	0	57.3	23.8	317	8.3	13.1	3.1
TPM-1S_CR_000006	12/08/2014 15:00	FALSE	1.016	0	436.8	0	53.2	24	321	9	14.9	2.1
TPM-1S_CR_000006	12/08/2014 16:00	FALSE	1.015	0	368	0	53.9	24	326	9	14.3	3.3
TPM-1S_CR_000006	12/08/2014 17:00	FALSE	1.015	0	183.8	0	55.5	23.8	348	5.4	8.5	2.2
TPM-1S_CR_000006	12/08/2014 18:00	FALSE	1.015	0	19.91	0	58.1	23	346	4.8	9.2	1
TPM-1S_CR_000006	12/08/2014 19:00	FALSE	1.016	0	0.009	0	61.7	22.7	330	5.3	7.8	1.9
TPM-1S_CR_000006	12/08/2014 20:00	FALSE	1.016	0	0	0	66.1	21.8	299	5.9	8.4	3.4
TPM-1S_CR_000006	12/08/2014 21:00	FALSE	1.016	0	0.03	0	81	19.6	290	8.7	13.2	5.5
TPM-1S_CR_000006	12/08/2014 22:00	FALSE	1.017	0	0.174	0	86.3	18.7	284	6.8	10.6	3.3
TPM-1S_CR_000006	12/08/2014 23:00	FALSE	1.017	0	0.141	0	87.2	18.1	290	8.1	11.7	2.8
TPM-1S_CR_000006	12/09/2014 0:00	FALSE	1.016	0	0.115	0	87.9	17.7	303	6.8	10.4	3.1
TPM-1S_CR_000006	12/09/2014 1:00	FALSE	1.016	0	0.088	0	85.8	17.4	305	7	10	4
TPM-1S_CR_000006	12/09/2014 2:00	FALSE	1.016	0	0.033	0	87.6	16.8	298	8.1	12.5	3
TPM-1S_CR_000006	12/09/2014 3:00	FALSE	1.016	0	0.028	0	88.3	16.6	296	7	10.9	4
TPM-1S_CR_000006	12/09/2014 4:00	FALSE	1.015	0	0.01	0	90	16.5	291	8	12.3	3.5
TPM-1S_CR_000006	12/09/2014 5:00	FALSE	1.015	0	0.022	0	92.5	16.2	292	6.6	10.6	3.3
TPM-1S_CR_000006	12/09/2014 6:00	FALSE	1.015	0	0.002	0	92.9	16.3	313	7.7	10.8	3.9
TPM-1S_CR_000006	12/09/2014 7:00	FALSE	1.015	0	0.576	0	91.5	16	297	8.3	11.9	5.3
TPM-1S_CR_000006	12/09/2014 8:00	FALSE	1.016	0	63	0	92.7	15.9	298	9.3	13.3	5.2
TPM-1S_CR_000006	12/09/2014 9:00	FALSE	1.016	0	231.4	0	89.4	17	311	13.5	18.9	6.9
TPM-1S_CR_000006	12/09/2014 10:00	FALSE	1.017	0	306.8	0	83.1	17.8	302	13.4	19.9	7.1
TPM-1S_CR_000006	12/09/2014 11:00	FALSE	1.017	0	374.6	0	74.4	17.9	315	10.9	17	5.4
TPM-1S_CR_000006	12/09/2014 12:00	FALSE	1.016	0	393	0	77	17.8	310	11.9	19.2	5.1
TPM-1S_CR_000006	12/09/2014 13:00	FALSE	1.015	0	469.1	0	76.6	18.5	311	12.1	18.6	5.1
TPM-1S_CR_000006	12/09/2014 14:00	FALSE	1.015	0	334.9	0	75.4	18.7	314	11.5	18.2	3
TPM-1S_CR_000006	12/09/2014 15:00	FALSE	1.015	0	276.4	0	70.6	20.4	336	12.7	19.9	5.5
TPM-1S_CR_000006	12/09/2014 16:00	FALSE	1.015	0	101.8	0	70.9	19.9	331	9.6	14.6	2.6
TPM-1S_CR_000006	12/09/2014 17:00	FALSE	1.015	0	34.67	0	71.5	19.5	336	10.6	17.2	3.5
TPM-1S_CR_000006	12/09/2014 18:00	FALSE	1.015	0	6.752	0	73.1	19	311	9.3	13.6	5.7
TPM-1S_CR_000006	12/09/2014 19:00	FALSE	1.016	0	0.002	0	73.5	18.4	306	7.6	11	4.7
TPM-1S_CR_000006	12/09/2014 20:00	FALSE	1.016	0	0.003	0	80	17.4	335	8.2	11.7	3.1
TPM-1S_CR_000006	12/09/2014 21:00	FALSE	1.017	0	0.013	0	85.5	16.1	321	8.2	14.2	3.2
TPM-1S_CR_000006	12/09/2014 22:00	FALSE	1.017	0	0.013	0	85.8	15.1	310	8	11.4	4.4
TPM-1S_CR_000006	12/09/2014 23:00	FALSE	1.018	0	0.014	0	85.8	14.7	305	8.2	12.9	4.3
TPM-1S_CR_000006	12/10/2014 0:00	FALSE	1.018	0	0.003	0	88.2	14.1	293	6.5	9.5	2.5
TPM-1S_CR_000006	12/10/2014 1:00	FALSE	1.018	0	0.001	0	81.5	13.1	321	9.8	14.9	3.6
TPM-1S_CR_000006	12/10/2014 2:00	FALSE	1.018	0	0	0	78.7	12.5	322	12.1	18.5	5.7
TPM-1S_CR_000006	12/10/2014 3:00	FALSE	1.018	0	0	0	85.4	11.8	315	8.5	13.4	3.2
TPM-1S_CR_000006	12/10/2014 4:00	FALSE	1.018	0	0	0	87.4	11.6	312	7.1	10.6	3.2
TPM-1S_CR_000006	12/10/2014 5:00	FALSE	1.018	0	0	0	89.3	11	327	7.7	12.4	2.5
TPM-1S_CR_000006	12/10/2014 6:00	FALSE	1.018	0	0	0	90	10.8	317	6.8	10.2	1.9
TPM-1S_CR_000006	12/10/2014 7:00	FALSE	1.019	0	1.47	0	89.6	10.4	315	8.9	13.6	3.3
TPM-1S_CR_000006	12/10/2014 8:00	FALSE	1.02	0	81	0	87.5	10.5	310	8.2	12.7	4.8
TPM-1S_CR_000006	12/10/2014 9:00	FALSE	1.02	0	273.8	0	73.3	12.4	329	11.9	19.3	2.9
TPM-1S_CR_000006	12/10/2014 10:00	FALSE	1.021	0	432.2	0	59.7	14.2	343	12.9	21.8	6.1
TPM-1S_CR_000006	12/10/2014 11:00	FALSE	1.021	0	619.1	0	46	15.7	334	13.1	21.4	3.6
TPM-1S_CR_000006	12/10/2014 12:00	FALSE	1.02	0	703.4	0	39.5	16.3	342	11.2	19.2	3.1
TPM-1S_CR_000006	12/10/2014 13:00	FALSE	1.019	0	729.1	0	36.7	17	0	9.8	17.6	2.7
TPM-1S_CR_000006	12/10/2014 14:00	FALSE	1.019	0	694.1	0	40	17.6	347	9	16.4	3.2
TPM-1S_CR_000006	12/10/2014 15:00	FALSE	1.018	0	574.9	0	39	18.2	343	8	15.9	1.7
TPM-1S_CR_000006	12/10/2014 16:00	FALSE	1.018	0	400.2	0	42.1	17.8	331	8.9	14.9	2.7
TPM-1S_CR_000006	12/10/2014 17:00	FALSE	1.018	0	200.8	0	43.6	17.5	324	7.3	11.5	2.9
TPM-1S_CR_000006	12/10/2014 18:00	FALSE	1.019	0	21.53	0	45	16.5	327	5.9	9.2	1.2
TPM-1S_CR_000006	12/10/2014 19:00	FALSE	1.019	0	0.002	0	41.1	16.4	348	5.3	7.9	1.2
TPM-1S_CR_000006	12/10/2014 20:00	FALSE	1.019	0	0	0	44.6	16.4	4	4.4	7.8	1.7
TPM-1S_CR_000006	12/10/2014 21:00	FALSE	1.02	0	0	0	54.7	16.3	43	4	6.8	0.3
TPM-1S_CR_000006	12/10/2014 22:00	FALSE	1.02	0	0	0	56.9	15.5	310	2.3	3.6	0.3
TPM-1S_CR_000006	12/10/2014 23:00	FALSE	1.02	0	0	0	63.8	14.7	267	1	2.5	0.1
TPM-1S_CR_000006	12/11/2014 0:00	FALSE	1.02	0	0	0	60.3	13.6	259	4.6	6.8	2.1
TPM-1S_CR_000006	12/11/2014 1:00	FALSE	1.02	0	0	0	70.5	12.7	276	4.2	6.7	1.8
TPM-1S_CR_000006	12/11/2014 2:00	FALSE	1.02	0	0	0	71.8	13.1	253	4.1	6.7	2.1
TPM-1S_CR_000006	12/11/2014 3:00	FALSE	1.02	0	0	0	70.4	12.6	278	4.5	7.3	2.4
TPM-1S_CR_000006	12/11/2014 4:00	FALSE	1.02	0	0	0	69.6	12.8	283	4.5	6.6	1.4
TPM-1S_CR_000006	12/11/2014 5:00	FALSE	1.02	0	0	0	72.4	11.7	292	6.1	8.8	3.3
TPM-1S_CR_000006	12/11/2014 6:00	FALSE	1.02	0	0	0	76.7	11.3	294	6.8	10.9	3.4
TPM-1S_CR_000006	12/11/2014 7:00	FALSE	1.021	0	0.609	0	77.8	11.8	314	6.2	8.9	2.8
TPM-1S_CR_000006	12/11/2014 8:00	FALSE	1.021	0	63.51	0	74.7	12.6	323	5.6	8.4	2.9
TPM-1S_CR_000006	12/11/2014 9:00	FALSE	1.022	0	256	0	68.4	14.1	337	5.5	8.2	2.2
TPM-1S_CR_000006	12/11/2014 10:00	FALSE	1.023	0	452.6	0	62.9	16.2	336	3.5	6.8	0.6
TPM-1S_CR_000006	12/11/2014 11:00	FALSE	1.023	0	606.1	0	49.1	18	341	2.5	7.5	0.1
TPM-1S_CR_000006	12/11/2014 12:00	FALSE	1.023	0	696.4	0	52.2	18.1	95	4.4	7.8	0.2
TPM-1S_CR_000006	12/11/2014 13:00	FALSE	1.022	0	719	0	49.9	18.6	94	4.1	8.6	0.5
TPM-1S_CR_000006	12/11/2014 14:00	FALSE	1.021	0	606.4	0	50.8	18.6	88	6.2	9.4	3.4
TPM-1S_CR_000006	12/11/2014 15:00	FALSE	1.02	0	488.3	0	52	19.1	83	5.7	10.3	2.6
TPM-1S_CR_000006	12/11/2014 16:00	FALSE	1.02	0	358.4	0	52.2	19.1	109	5.7	9.3	3
TPM-1S_CR_000006	12/11/2014 17:00	FALSE	1.02	0	105.8	0	55.8	18.9	102	4.3	6.8	2
TPM-1S_CR_000006	12/11/2014 18:00	FALSE	1.02	0	14.81	0	56.5	18.6	117	4.2	6.4	2.3
TPM-1S_CR_000006	12/11/2014 19:00	FALSE	1.021	0	0.001	0	55	18.4	88	3.8	5.6	2.1
TPM-1S_CR_000006	12/11/2014 20:00	FALSE	1.021	0	0	0	53.9	18.3	146	3.2	5.7	0.4
TPM-1S_CR_000006	12/11/2014 21:00	FALSE	1.021	0	0	0	67.5	18.3	235	4.6	7.2	2.5
TPM-1S_CR_000006	12/11/2014 22:00	FALSE	1.022	0	0	0	74.9	15.9	276	5.9	9.8	1.5
TPM-1S_CR_000006	12/11/2014 23:00	FALSE	1.022	0	0	0	78.9	16.1	288	4.5	7.2	1.3
TPM-1S_CR_000006	12/12/2014 0:00	FALSE	1.022	0	0	0	77	16.4	284	5.2	8	2.5
TPM-1S_CR_000006	12/12/2014 1:00	FALSE	1.022	0	0	0	81.5	16.2	308	3.4	4.7	1.5
TPM-1S_CR_000006	12/12/2014 2:00	FALSE	1.022	0	0.003	0	83.7	15.4	316	6.1	9.3	2.5
TPM-1S_CR_000006	12/12/2014 3:00	FALSE	1.022	0	0.008	0	86.4	14.2	317	6.6	10.4	2.5
TPM-1S_CR_000006	12/12/2014 4:00	FALSE	1.022	0	0.01	0	85.3	14.8	329	6.5	10.4	1.7
TPM-1S_CR_000006	12/12/2014 5:00	FALSE	1.022	0	0.004	0	87.9	14.1	316	5.9	8.8	2.8
TPM-1S_CR_000006	12/12/2014 6:00	FALSE	1.022	0	0.001	0	89.4	13.6	324	9	13.2	3.7
TPM-1S_CR_000006	12/12/2014 7:00	FALSE	1.022	0	0.47	0	87.1	13.7	348	6.7	10.8	2.6
TPM-1S_CR_000006	12/12/2014 8:00	FALSE	1.023	0	48.81	0	81.1	15.1	325	6	9.4	2.1
TPM-1S_CR_000006	12/12/2014 9:00	FALSE	1.024	0	240.9	0	73.3	15.6	358	6.5	10.7	1.7
TPM-1S_CR_000006	12/12/2014 10:00	FALSE	1.024	0	433.1	0	71.3	16.5	330	7.1	12.5	1.4
TPM-1S_CR_000006	12/12/2014 11:00	FALSE	1.024	0	551.7	0	61.7	17.6	336	5.8	12.3	0.9
TPM-1S_CR_000006	12/12/2014 12:00	FALSE	1.023	0	533.6	0	58.6	18.1	332	7.4	12.4	2.3
TPM-1S_CR_000006	12/12/2014 13:00	FALSE	1.022	0	592.7	0	57	18.7	331	8.2	13.9	2.1
TPM-1S_CR_000006	12/12/2014 14:00	FALSE	1.02	0	531.3	0	51.6	19.1	333	7.9	13.3	1.9

TPM-1S_CR_000006	12/12/2014 15:00	FALSE	1.02	0	542.5	0	46.3	19.6	315	10.2	16.1	4
TPM-1S_CR_000006	12/12/2014 16:00	FALSE	1.02	0	357.7	0	45.6	20	335	9.5	15.1	3.3
TPM-1S_CR_000006	12/12/2014 17:00	FALSE	1.02	0	116.5	0	46.9	19	333	8.6	12.8	4.2
TPM-1S_CR_000006	12/12/2014 18:00	FALSE	1.02	0	10.94	0	53.5	17.9	334	6.6	10.8	1.5
TPM-1S_CR_000006	12/12/2014 19:00	FALSE	1.021	0	0	0	47.3	17.6	355	6.8	12.1	2.6
TPM-1S_CR_000006	12/12/2014 20:00	FALSE	1.021	0	0	0	55.4	17	332	8.7	12.1	3.4
TPM-1S_CR_000006	12/12/2014 21:00	FALSE	1.021	0	0	0	57.4	15.5	322	7.9	12.3	2.5
TPM-1S_CR_000006	12/12/2014 22:00	FALSE	1.021	0	0	0	68.7	14.5	318	7.2	11.2	2.9
TPM-1S_CR_000006	12/12/2014 23:00	FALSE	1.021	0	0	0	75.8	14	306	6.7	10.2	2.6
TPM-1S_CR_000006	12/13/2014 0:00	FALSE	1.021	0	0	0	80.3	14	326	7.6	11.7	2.9
TPM-1S_CR_000006	12/13/2014 1:00	FALSE	1.02	0	0	0	79.5	14.5	336	7.6	11.6	2.9
TPM-1S_CR_000006	12/13/2014 2:00	FALSE	1.02	0	0.001	0	77.2	14.6	334	7.3	11.4	2.1
TPM-1S_CR_000006	12/13/2014 3:00	FALSE	1.02	0	0	0	74.4	14.5	327	7.2	10.9	2.6
TPM-1S_CR_000006	12/13/2014 4:00	FALSE	1.02	0	0.001	0	71.7	14.5	326	8.3	13	1.9
TPM-1S_CR_000006	12/13/2014 5:00	FALSE	1.019	0	0	0	76.2	14.5	330	10.5	15.8	3.5
TPM-1S_CR_000006	12/13/2014 6:00	FALSE	1.019	0	0	0	77.5	14.5	328	9.1	13.3	3.2
TPM-1S_CR_000006	12/13/2014 7:00	FALSE	1.019	0	0.224	0	78.3	14.3	322	8.3	12.4	2.5
TPM-1S_CR_000006	12/13/2014 8:00	FALSE	1.02	0	48.4	0	81.5	13.9	326	10.5	16.9	3
TPM-1S_CR_000006	12/13/2014 9:00	FALSE	1.02	0	195.4	0	76.5	15.1	336	10.8	16.2	3.4
TPM-1S_CR_000006	12/13/2014 10:00	FALSE	1.02	0	413.6	0	71.1	17.9	342	11.2	17.2	3.9
TPM-1S_CR_000006	12/13/2014 11:00	FALSE	1.02	0	568.5	0	64.5	19.7	343	10.7	17.3	3
TPM-1S_CR_000006	12/13/2014 12:00	FALSE	1.019	0	651.5	0	59.1	21.3	348	9.3	14.8	1.8
TPM-1S_CR_000006	12/13/2014 13:00	FALSE	1.019	0	598.7	0	56.4	22.4	15	9.3	16.7	3.1
TPM-1S_CR_000006	12/13/2014 14:00	FALSE	1.017	0	667.8	0	53.6	22.4	26	8.8	14.5	2.1
TPM-1S_CR_000006	12/13/2014 15:00	FALSE	1.017	0	513.1	0	54.9	22.1	42	10.9	17.4	3.8
TPM-1S_CR_000006	12/13/2014 16:00	FALSE	1.017	0	334.8	0	63.9	21.4	47	10.6	16.3	5
TPM-1S_CR_000006	12/13/2014 17:00	FALSE	1.017	0	181.5	0	62	21.7	37	10.4	16.5	4
TPM-1S_CR_000006	12/13/2014 18:00	FALSE	1.018	0	19.17	0	63.4	21.5	30	10	14.3	3.7
TPM-1S_CR_000006	12/13/2014 19:00	FALSE	1.018	0	0.008	0	63.2	21.2	325	7	11.9	2.2
TPM-1S_CR_000006	12/13/2014 20:00	FALSE	1.018	0	0	0	65.4	19.4	341	7	10.6	2.4
TPM-1S_CR_000006	12/13/2014 21:00	FALSE	1.018	0	0	0	64.8	18.6	334	6.5	10.4	2.6
TPM-1S_CR_000006	12/13/2014 22:00	FALSE	1.018	0	0	0	64.1	18.5	341	6	10	2.4
TPM-1S_CR_000006	12/13/2014 23:00	FALSE	1.018	0	0	0	65.3	17.9	351	6.8	12.3	2.3
TPM-1S_CR_000006	12/14/2014 0:00	FALSE	1.018	0	0	0	65.8	17.6	351	6.5	10	2.4
TPM-1S_CR_000006	12/14/2014 1:00	FALSE	1.018	0	0	0	68.5	17.5	331	6.6	9.5	1.9
TPM-1S_CR_000006	12/14/2014 2:00	FALSE	1.017	0	0	0	76.6	16.5	346	7.1	12.1	2.9
TPM-1S_CR_000006	12/14/2014 3:00	FALSE	1.017	0	0	0	81.8	15.5	329	7.1	10	2.2
TPM-1S_CR_000006	12/14/2014 4:00	FALSE	1.017	0	0	0	87.6	14.2	333	7.3	11.1	2.8
TPM-1S_CR_000006	12/14/2014 5:00	FALSE	1.017	0	0	0	82.7	14.5	342	9	13.6	3.3
TPM-1S_CR_000006	12/14/2014 6:00	FALSE	1.017	0	0	0	75.9	15	348	8.3	12.3	3
TPM-1S_CR_000006	12/14/2014 7:00	FALSE	1.018	0	0.333	0	69.1	14.9	349	8.2	13.3	3.1
TPM-1S_CR_000006	12/14/2014 8:00	FALSE	1.018	0	57.84	0	66.8	15.2	342	8.5	14.4	1.9
TPM-1S_CR_000006	12/14/2014 9:00	FALSE	1.019	0	242.8	0	63.7	16.3	343	8.6	13.4	2.8
TPM-1S_CR_000006	12/14/2014 10:00	FALSE	1.019	0	427.3	0	54	19.3	352	7.2	11.9	3.1
TPM-1S_CR_000006	12/14/2014 11:00	FALSE	1.019	0	585.1	0	50.5	21.4	11	7.6	11.8	1.4
TPM-1S_CR_000006	12/14/2014 12:00	FALSE	1.018	0	644	0	51.5	21.3	36	10	14.4	3.6
TPM-1S_CR_000006	12/14/2014 13:00	FALSE	1.017	0	675	0	50.8	21.3	51	10.8	16.1	4.9
TPM-1S_CR_000006	12/14/2014 14:00	FALSE	1.017	0	667.7	0	52.2	21.2	56	9.1	14	4.4
TPM-1S_CR_000006	12/14/2014 15:00	FALSE	1.016	0	554.8	0	54.8	21.4	67	9.5	13.8	4.8
TPM-1S_CR_000006	12/14/2014 16:00	FALSE	1.016	0	390.8	0	50	21.7	77	7.6	12.6	3.4
TPM-1S_CR_000006	12/14/2014 17:00	FALSE	1.016	0	192.9	0	55.6	21.5	61	6.8	9.7	2.6
TPM-1S_CR_000006	12/14/2014 18:00	FALSE	1.017	0	24.55	0	61.7	21	52	5.8	8.2	1.9
TPM-1S_CR_000006	12/14/2014 19:00	FALSE	1.017	0	0.01	0	60.5	21.1	52	4.1	6.4	1.2
TPM-1S_CR_000006	12/14/2014 20:00	FALSE	1.017	0	0	0	64.9	20.4	54	3.5	5.4	0.4
TPM-1S_CR_000006	12/14/2014 21:00	FALSE	1.017	0	0	0	78.7	18.8	323	4.2	6.8	1.7
TPM-1S_CR_000006	12/14/2014 22:00	FALSE	1.018	0	0	0	76.2	19.3	331	2.8	4.3	1.1
TPM-1S_CR_000006	12/14/2014 23:00	FALSE	1.018	0	0	0	73.3	20	318	3	4.4	1.1
TPM-1S_CR_000006	12/15/2014 0:00	FALSE	1.018	0	0	0	80.1	16.6	318	6.2	8.9	2.9
TPM-1S_CR_000006	12/15/2014 1:00	FALSE	1.017	0	0	0	77.5	16.5	343	4.8	7.6	1.9
TPM-1S_CR_000006	12/15/2014 2:00	FALSE	1.017	0	0	0	65.3	17.9	343	5.5	8.7	2
TPM-1S_CR_000006	12/15/2014 3:00	FALSE	1.017	0	0	0	66.8	18.4	21	5.3	8	1.1
TPM-1S_CR_000006	12/15/2014 4:00	FALSE	1.017	0	0	0	68.3	17.5	337	3.8	5.6	1.6
TPM-1S_CR_000006	12/15/2014 5:00	FALSE	1.017	0	0	0	71.7	16.9	325	3.6	5.7	1.2
TPM-1S_CR_000006	12/15/2014 6:00	FALSE	1.018	0	0	0	70.4	15.8	325	4.5	6.7	1.6
TPM-1S_CR_000006	12/15/2014 7:00	FALSE	1.018	0	0.308	0	76.3	15.6	342	4.1	6.3	1.2
TPM-1S_CR_000006	12/15/2014 8:00	FALSE	1.019	0	50.27	0	68.6	17.6	2	4.9	8.2	1.7
TPM-1S_CR_000006	12/15/2014 9:00	FALSE	1.019	0	242.3	0	63.6	19.8	0	3.7	7.2	0.5
TPM-1S_CR_000006	12/15/2014 10:00	FALSE	1.02	0	430.8	0	58.9	21.5	29	3.8	6.8	0.5
TPM-1S_CR_000006	12/15/2014 11:00	FALSE	1.02	0	581.8	0	50.6	22.6	259	3.4	7	0.2
TPM-1S_CR_000006	12/15/2014 12:00	FALSE	1.02	0	675	0	48.5	22.6	79	3.4	6.3	0.2
TPM-1S_CR_000006	12/15/2014 13:00	FALSE	1.019	0	705.4	0	50.4	22.5	101	5.5	9.4	2.1
TPM-1S_CR_000006	12/15/2014 14:00	FALSE	1.018	0	656.4	0	52.1	22.8	53	6.6	10.7	3.4
TPM-1S_CR_000006	12/15/2014 15:00	FALSE	1.017	0	541.6	0	54.1	22.3	74	7.3	9.9	3.8
TPM-1S_CR_000006	12/15/2014 16:00	FALSE	1.018	0	392.4	0	54.4	22.2	76	6.2	9.5	3.4
TPM-1S_CR_000006	12/15/2014 17:00	FALSE	1.018	0	190.3	0	55	22.1	90	6.3	8.9	2.9
TPM-1S_CR_000006	12/15/2014 18:00	FALSE	1.018	0	24.65	0	63.8	21.6	96	4.8	8.2	2.2
TPM-1S_CR_000006	12/15/2014 19:00	FALSE	1.019	0	0.011	0	64	21.4	105	5.2	7.7	2.9
TPM-1S_CR_000006	12/15/2014 20:00	FALSE	1.019	0	0	0	64.2	21.2	96	6	9.3	3.2
TPM-1S_CR_000006	12/15/2014 21:00	FALSE	1.02	0	0	0	64.4	21.2	94	6.4	10.5	3.9
TPM-1S_CR_000006	12/15/2014 22:00	FALSE	1.02	0	0	0	60.2	21.3	104	5.5	8.5	3.2
TPM-1S_CR_000006	12/15/2014 23:00	FALSE	1.02	0	0	0	58.3	21.4	55	4.2	6.5	1.4
TPM-1S_CR_000006	12/16/2014 0:00	FALSE	1.02	0	0	0	66.8	21.1	310	4	8.9	1.1
TPM-1S_CR_000006	12/16/2014 1:00	FALSE	1.02	0	0	0	81.9	17.1	313	4.3	7.6	0.7
TPM-1S_CR_000006	12/16/2014 2:00	FALSE	1.02	0	0	0	82.4	16.5	314	4.8	7.3	1.8
TPM-1S_CR_000006	12/16/2014 3:00	FALSE	1.019	0	0	0	82.7	16	316	5.3	8	2.1
TPM-1S_CR_000006	12/16/2014 4:00	FALSE	1.019	0	0	0	81.6	16.2	333	6.7	9.6	1.9
TPM-1S_CR_000006	12/16/2014 5:00	FALSE	1.02	0	0	0	80.2	16.1	330	6.5	9.6	2.4
TPM-1S_CR_000006	12/16/2014 6:00	FALSE	1.02	0	0	0	84.9	15.6	329	7	10	3
TPM-1S_CR_000006	12/16/2014 7:00	FALSE	1.021	0	0.299	0	85	15.1	328	6.4	9.5	1.8
TPM-1S_CR_000006	12/16/2014 8:00	FALSE	1.022	0	41.57	0	81.8	14.9	332	5.1	9.6	1.5
TPM-1S_CR_000006	12/16/2014 9:00	FALSE	1.022	0	238.8	0	69.1	17.9	343	7	11.5	2.6
TPM-1S_CR_000006	12/16/2014 10:00	FALSE	1.022	0	426	0	61.2	20.4	339	8.4	12.2	3.4
TPM-1S_CR_000006	12/16/2014 11:00	FALSE	1.022	0	574.6	0	57	22.1	332	7.5	11.5	3.1
TPM-1S_CR_000006	12/16/2014 12:00	FALSE	1.022	0	669.3	0	50.1	23.6	41	5.3	11.2	0.3
TPM-1S_CR_000006	12/16/2014 13:00	FALSE	1.021	0	705.9	0	49	23.6	51	6.1	10.3	0.6
TPM-1S_CR_000006	12/16/2014 14:00	FALSE	1.02	0	663.3	0	50	23.4	55	6.7	11.7	2.4
TPM-1S_CR_000006	12/16/2014 15:00	FALSE	1.02	0	546.2	0	49.7	23.6	58	6.3	9.6	3.1
TPM-1S_CR_000006	12/16/2014 16:00	FALSE	1.02	0	379	0	50.7	22.9	75	6.9	10.4	3.6
TPM-1S_CR_000006	12/16/2014 17:00	FALSE	1.02	0	188.5	0	52.8	22.8	72	5.9	8.5	3.5
TPM-1S_CR_000006	12/16/2014 18:00	FALSE	1.021	0	22.96	0	56.8	22.2	91	4.8	7	2.7
TPM-1S_CR_000006	12/16/2014 19:00	FALSE	1.021	0	0.013	0	57.6	22	99	3.6	5.6	2.2
TPM-1S_CR_000006	12/16/2014 20:00	FALSE	1.022	0	0	0	57.8	22.4	93	4.1	5.9	1.9

TPM-1S_CR_000006	12/16/2014 21:00	FALSE	1.022	0	0	0	67	19.8	289	5.7	8.6	3.4
TPM-1S_CR_000006	12/16/2014 22:00	FALSE	1.022	0	0	0	68	19.3	291	6.2	9.6	1.5
TPM-1S_CR_000006	12/16/2014 23:00	FALSE	1.023	0	0	0	69.4	18.4	301	7	10.6	3.7
TPM-1S_CR_000006	12/17/2014 0:00	FALSE	1.022	0	0.002	0	70.1	17.6	314	7.6	10.9	4.3
TPM-1S_CR_000006	12/17/2014 1:00	FALSE	1.022	0	0	0	70.8	17.3	317	6.3	9.2	2.7
TPM-1S_CR_000006	12/17/2014 2:00	FALSE	1.021	0	0	0	75.9	16.7	318	5.9	9.6	2.2
TPM-1S_CR_000006	12/17/2014 3:00	FALSE	1.021	0	0	0	77.9	16.1	325	6.3	9.1	2.1
TPM-1S_CR_000006	12/17/2014 4:00	FALSE	1.021	0	0	0	79.6	15.9	339	5.9	10.4	2.1
TPM-1S_CR_000006	12/17/2014 5:00	FALSE	1.021	0	0	0	71.6	16.6	350	6.8	10.7	3.1
TPM-1S_CR_000006	12/17/2014 6:00	FALSE	1.021	0	0	0	76.5	16.6	339	5.7	9.1	1.9
TPM-1S_CR_000006	12/17/2014 7:00	FALSE	1.022	0	0.273	0	79.7	15.9	338	6.1	9.3	2.6
TPM-1S_CR_000006	12/17/2014 8:00	FALSE	1.022	0	51.92	0	80.5	16.3	335	5.2	8	1.6
TPM-1S_CR_000006	12/17/2014 9:00	FALSE	1.022	0	239.5	0	72	18.1	329	4.2	6.2	1.4
TPM-1S_CR_000006	12/17/2014 10:00	FALSE	1.023	0	428.2	0	55.1	21.6	319	5.8	9.1	2.2
TPM-1S_CR_000006	12/17/2014 11:00	FALSE	1.023	0	580.5	0	51.9	23.6	309	3.5	8.3	0.1
TPM-1S_CR_000006	12/17/2014 12:00	FALSE	1.022	0	675.8	0	44.7	24.3	1	3.2	6.9	0.2
TPM-1S_CR_000006	12/17/2014 13:00	FALSE	1.02	0	705.7	0	48.8	23.9	78	5	8.1	1.9
TPM-1S_CR_000006	12/17/2014 14:00	FALSE	1.02	0	663.6	0	49.2	23.6	82	6	9.1	3
TPM-1S_CR_000006	12/17/2014 15:00	FALSE	1.019	0	555.3	0	46.9	24	97	5.7	9.1	1.7
TPM-1S_CR_000006	12/17/2014 16:00	FALSE	1.019	0	391.2	0	50.5	23.8	109	5.5	8.4	2.5
TPM-1S_CR_000006	12/17/2014 17:00	FALSE	1.019	0	197.3	0	50.7	23.5	148	5.5	8.5	1.9
TPM-1S_CR_000006	12/17/2014 18:00	FALSE	1.02	0	26.77	0	54	23	177	5.5	8.1	2.6
TPM-1S_CR_000006	12/17/2014 19:00	FALSE	1.02	0	0.02	0	61.4	22.5	231	5.4	8.2	2.3
TPM-1S_CR_000006	12/17/2014 20:00	FALSE	1.02	0	0	0	65.6	21.3	236	5.3	7.7	1.9
TPM-1S_CR_000006	12/17/2014 21:00	FALSE	1.02	0	0.001	0	68.6	20.8	259	5.8	8.3	2.6
TPM-1S_CR_000006	12/17/2014 22:00	FALSE	1.021	0	0	0	71.3	18.9	294	4.8	7.2	2.6
TPM-1S_CR_000006	12/17/2014 23:00	FALSE	1.021	0	0	0	73.1	18.8	284	5.3	8.6	1.7
TPM-1S_CR_000006	12/18/2014 0:00	FALSE	1.021	0	0	0	68.6	18.1	299	5.3	8	2.2
TPM-1S_CR_000006	12/18/2014 1:00	FALSE	1.021	0	0	0	71.5	17.8	304	5.3	7.4	2.6
TPM-1S_CR_000006	12/18/2014 2:00	FALSE	1.021	0	0.001	0	70.5	17.5	319	5.5	9.5	1.5
TPM-1S_CR_000006	12/18/2014 3:00	FALSE	1.02	0	0	0	72.8	17.8	319	6.1	8.9	2.5
TPM-1S_CR_000006	12/18/2014 4:00	FALSE	1.02	0	0	0	73.4	18	329	6.9	10.5	1.7
TPM-1S_CR_000006	12/18/2014 5:00	FALSE	1.02	0	0	0	73.1	18.1	336	5.2	9.1	2.1
TPM-1S_CR_000006	12/18/2014 6:00	FALSE	1.02	0	0	0	74	18.2	343	5.3	8.4	2.5
TPM-1S_CR_000006	12/18/2014 7:00	FALSE	1.02	0	0.216	0	79.2	18.9	318	3.8	5.5	1.2
TPM-1S_CR_000006	12/18/2014 8:00	FALSE	1.02	0	50.22	0	77.3	17.7	334	4.6	7.4	1.7
TPM-1S_CR_000006	12/18/2014 9:00	FALSE	1.021	0	233.3	0	77.4	19.1	328	2.1	4.3	0.3
TPM-1S_CR_000006	12/18/2014 10:00	FALSE	1.022	0	418.3	0	62.2	22.6	323	2	4	0.1
TPM-1S_CR_000006	12/18/2014 11:00	FALSE	1.021	0	573.7	0	55	24.4	170	2.7	5.8	0.2
TPM-1S_CR_000006	12/18/2014 12:00	FALSE	1.021	0	663.8	0	56	23.9	81	4.3	8.6	0.4
TPM-1S_CR_000006	12/18/2014 13:00	FALSE	1.02	0	706.4	0	53.6	24.6	131	5.9	10.3	2.4
TPM-1S_CR_000006	12/18/2014 14:00	FALSE	1.019	0	627.8	0	58.6	23.8	81	6.6	10.1	3.7
TPM-1S_CR_000006	12/18/2014 15:00	FALSE	1.018	0	542.1	0	60.6	24	114	5.4	9.3	2.4
TPM-1S_CR_000006	12/18/2014 16:00	FALSE	1.018	0	387.6	0	61	23.9	88	7	11.4	2.7
TPM-1S_CR_000006	12/18/2014 17:00	FALSE	1.018	0	182.5	0	61.3	23.3	111	6.8	10.6	3.6
TPM-1S_CR_000006	12/18/2014 18:00	FALSE	1.018	0	24.63	0	68.1	22.8	116	4.1	6.6	0.9
TPM-1S_CR_000006	12/18/2014 19:00	FALSE	1.019	0	0.021	0	64.5	22.9	117	3.8	6.2	1.7
TPM-1S_CR_000006	12/18/2014 20:00	FALSE	1.019	0	0	0	67.5	22.9	130	2.4	4.5	0.2
TPM-1S_CR_000006	12/18/2014 21:00	FALSE	1.019	0	0	0	83.1	19.1	291	7.2	10.9	4
TPM-1S_CR_000006	12/18/2014 22:00	FALSE	1.02	0	0	0	76.2	20	269	4.9	8.4	1.8
TPM-1S_CR_000006	12/18/2014 23:00	FALSE	1.019	0	0.002	0	75.4	19.3	276	6.4	9.7	2.2
TPM-1S_CR_000006	12/19/2014 0:00	FALSE	1.019	0	0	0	83	18	316	4.8	7.4	0.9
TPM-1S_CR_000006	12/19/2014 1:00	FALSE	1.019	0	0	0	83.1	18.4	340	2.7	4.9	0.7
TPM-1S_CR_000006	12/19/2014 2:00	FALSE	1.018	0	0	0	87.9	18.9	335	3.2	5.1	0.6
TPM-1S_CR_000006	12/19/2014 3:00	FALSE	1.018	0	0.001	0	80.4	19.4	342	5.7	8.5	1.8
TPM-1S_CR_000006	12/19/2014 4:00	FALSE	1.017	0	0	0	75.3	19.2	1	6	9.5	2.5
TPM-1S_CR_000006	12/19/2014 5:00	FALSE	1.018	0	0	0	80.2	18.1	334	4.4	6.9	1.5
TPM-1S_CR_000006	12/19/2014 6:00	FALSE	1.018	0	0	0	76.5	18.6	352	7.7	12.4	2.8
TPM-1S_CR_000006	12/19/2014 7:00	FALSE	1.018	0	0.221	0	73	18.5	339	6.1	9.7	2.2
TPM-1S_CR_000006	12/19/2014 8:00	FALSE	1.019	0	46.19	0	70.2	19.2	351	6	10.2	1.3
TPM-1S_CR_000006	12/19/2014 9:00	FALSE	1.019	0	227.8	0	67	20.2	22	6.1	9.6	1.4
TPM-1S_CR_000006	12/19/2014 10:00	FALSE	1.019	0	415	0	64.8	21.9	21	6.2	9.9	1.6
TPM-1S_CR_000006	12/19/2014 11:00	FALSE	1.02	0	567.9	0	65.3	22.4	37	7.2	11.4	3.1
TPM-1S_CR_000006	12/19/2014 12:00	FALSE	1.019	0	665.7	0	65.8	23	34	7.4	11.6	2.5
TPM-1S_CR_000006	12/19/2014 13:00	FALSE	1.018	0	698.7	0	68	23.1	47	7.6	12.3	3
TPM-1S_CR_000006	12/19/2014 14:00	FALSE	1.017	0	664.6	0	62.7	23.3	66	6.8	12	1.6
TPM-1S_CR_000006	12/19/2014 15:00	FALSE	1.017	0	560.1	0	61.6	23.2	72	6.3	13	1.8
TPM-1S_CR_000006	12/19/2014 16:00	FALSE	1.016	0	400.8	0	57	23.4	86	9.1	14	4.8
TPM-1S_CR_000006	12/19/2014 17:00	FALSE	1.017	0	209.6	0	53.6	23.4	95	8.4	13.2	4.1
TPM-1S_CR_000006	12/19/2014 18:00	FALSE	1.017	0	31.06	0	63.3	22.7	98	6.7	10.6	3.4
TPM-1S_CR_000006	12/19/2014 19:00	FALSE	1.018	0	0.009	0	65	22.3	101	5.8	8.7	3
TPM-1S_CR_000006	12/19/2014 20:00	FALSE	1.018	0	0	0	64.8	22.3	100	5.4	8.6	2.7
TPM-1S_CR_000006	12/19/2014 21:00	FALSE	1.018	0	0	0	61.8	22.2	89	4.7	7.2	1.9
TPM-1S_CR_000006	12/19/2014 22:00	FALSE	1.018	0	0	0	62.4	22.1	91	5.3	8.2	2.9
TPM-1S_CR_000006	12/19/2014 23:00	FALSE	1.018	0	0	0	66.5	22.2	124	4.5	8.4	1.5
TPM-1S_CR_000006	12/20/2014 0:00	FALSE	1.018	0	0	0	68.3	22.3	137	5.6	8.2	2.2
TPM-1S_CR_000006	12/20/2014 1:00	FALSE	1.017	0	0	0	66.4	22.4	134	5.5	8.8	2.5
TPM-1S_CR_000006	12/20/2014 2:00	FALSE	1.017	0	0	0	70.8	22.2	111	4.7	7.2	2.2
TPM-1S_CR_000006	12/20/2014 3:00	FALSE	1.017	0	0	0	70.1	22.3	103	4	6.6	2.2
TPM-1S_CR_000006	12/20/2014 4:00	FALSE	1.017	0	0	0	72.7	22.1	89	3.5	5.7	0.5
TPM-1S_CR_000006	12/20/2014 5:00	FALSE	1.017	0	0	0	71.5	22.2	122	4.4	7.8	1.3
TPM-1S_CR_000006	12/20/2014 6:00	FALSE	1.017	0	0	0	68.4	22.4	119	5.1	8.2	1.9
TPM-1S_CR_000006	12/20/2014 7:00	FALSE	1.018	0	0.442	0	70.8	22.2	128	6.1	9.4	3.2
TPM-1S_CR_000006	12/20/2014 8:00	FALSE	1.018	0	51.19	0	68.9	22.6	135	5.7	8.6	2
TPM-1S_CR_000006	12/20/2014 9:00	FALSE	1.019	0	225.8	0	61.9	23.8	130	6.8	10.2	3.1
TPM-1S_CR_000006	12/20/2014 10:00	FALSE	1.019	0	395.7	0	58.5	24.2	136	8.5	12.1	2.3
TPM-1S_CR_000006	12/20/2014 11:00	FALSE	1.019	0	607.9	0	57.7	24.6	142	9.6	13.6	3.7
TPM-1S_CR_000006	12/20/2014 12:00	FALSE	1.019	0	514.5	0	59.3	24.4	137	8.2	13	3.3
TPM-1S_CR_000006	12/20/2014 13:00	FALSE	1.018	0	513	0	60.7	24.5	147	8.5	13.1	3.6
TPM-1S_CR_000006	12/20/2014 14:00	FALSE	1.017	0	579.7	0	58.5	24.7	137	6.3	10.5	2.3
TPM-1S_CR_000006	12/20/2014 15:00	FALSE	1.017	0	324.2	0	63.3	24.1	125	7	10.2	3.9
TPM-1S_CR_000006	12/20/2014 16:00	FALSE	1.017	0	211.7	0	65.8	24.2	112	6.2	9.2	2.7
TPM-1S_CR_000006	12/20/2014 17:00	FALSE	1.017	0	209	0	64.3	24.2	127	6.7	10.8	2.1
TPM-1S_CR_000006	12/20/2014 18:00	FALSE	1.017	0	18.04	0	67.7	23.7	125	4.8	7.5	1.8
TPM-1S_CR_000006	12/20/2014 19:00	FALSE	1.017	0	0.009	0	72.1	23.5	86	4.2	6.5	1.4
TPM-1S_CR_000006	12/20/2014 20:00	FALSE	1.018	0	0	0	71.8	23.4	94	3.2	4.8	1.4
TPM-1S_CR_000006	12/20/2014 21:00	FALSE	1.018	0	0	0	71	23.6	96	2.4	4	0.9
TPM-1S_CR_000006	12/20/2014 22:00	FALSE	1.019	0	0.001	0	79.9	22.5	60	3.1	5.2	0.6
TPM-1S_CR_000006	12/20/2014 23:00	FALSE	1.019	0	0	0	75.6	23	73	4.1	6	2.3
TPM-1S_CR_000006	12/21/2014 0:00	FALSE	1.018	0	0	0	75.2	23.1	72	3.7	5.9	0.9
TPM-1S_CR_000006	12/21/2014 1:00	FALSE	1.018	0	0	0	74.6	23.5	86	3.4	5.7	1.5
TPM-1S_CR_000006	12/21/2014 2:00	FALSE	1.018	0	0	0	78.2	23.2	105	4.9	8.1	2.1

TPM-1S_CR_000006	12/21/2014 3:00	FALSE	1.017	0	0	0	76.6	23.4	151	5.8	9.1	2.5
TPM-1S_CR_000006	12/21/2014 4:00	FALSE	1.017	0	0.002	0	74.1	23.4	143	5.4	8.6	2.3
TPM-1S_CR_000006	12/21/2014 5:00	FALSE	1.017	0	0	0	79	23	132	6.8	11.4	3.3
TPM-1S_CR_000006	12/21/2014 6:00	FALSE	1.017	0	0	0	77.8	23.4	136	6.2	9.4	1.9
TPM-1S_CR_000006	12/21/2014 7:00	FALSE	1.018	0	0.219	0	77.4	22.9	132	4.4	7.2	0.6
TPM-1S_CR_000006	12/21/2014 8:00	FALSE	1.018	0	51.07	0	72.8	23.7	131	5.9	9.6	1.9
TPM-1S_CR_000006	12/21/2014 9:00	FALSE	1.019	0	189	0	71.8	24.1	136	8.2	12.4	3.8
TPM-1S_CR_000006	12/21/2014 10:00	FALSE	1.019	0	423.6	0	68.2	24.7	137	9.4	13.3	2.9
TPM-1S_CR_000006	12/21/2014 11:00	FALSE	1.019	0	505.9	0	66.7	25.2	140	9.8	15.4	3.5
TPM-1S_CR_000006	12/21/2014 12:00	FALSE	1.019	0	500.4	0	64.6	25.3	132	9	13.4	3.3
TPM-1S_CR_000006	12/21/2014 13:00	FALSE	1.018	0	423.3	0	66.2	25.1	136	8.2	13	2.9
TPM-1S_CR_000006	12/21/2014 14:00	FALSE	1.017	0	640.2	0	62	25.3	134	8.1	12.3	3.1
TPM-1S_CR_000006	12/21/2014 15:00	FALSE	1.017	0	425.5	0	63.4	24.8	140	9.3	13.9	3.8
TPM-1S_CR_000006	12/21/2014 16:00	FALSE	1.016	0	272.4	0	65.1	24.7	134	8.7	13.1	4.8
TPM-1S_CR_000006	12/21/2014 17:00	FALSE	1.016	0	120.7	0	67.2	24.3	111	7	10.6	3.8
TPM-1S_CR_000006	12/21/2014 18:00	FALSE	1.017	0	20.07	0	67.7	24.1	125	5.6	9.4	1.9
TPM-1S_CR_000006	12/21/2014 19:00	FALSE	1.017	0	0.005	0	73.8	23.9	116	4.9	7.5	2.2
TPM-1S_CR_000006	12/21/2014 20:00	FALSE	1.017	0	0	0	74.5	23.7	119	5.9	9.3	2.1
TPM-1S_CR_000006	12/21/2014 21:00	FALSE	1.017	0	0	0	76.2	23.3	119	6.6	9.9	3.7
TPM-1S_CR_000006	12/21/2014 22:00	FALSE	1.017	0	0	0	76.8	23.5	123	6.9	10.8	3.9
TPM-1S_CR_000006	12/21/2014 23:00	FALSE	1.017	0	0	0	76.1	23.4	126	7.7	11.4	2.3
TPM-1S_CR_000006	12/22/2014 0:00	FALSE	1.017	0	0	0	75.8	23.7	145	6	10	1.7
TPM-1S_CR_000006	12/22/2014 1:00	FALSE	1.017	0	0	0	76.8	23.4	148	6.6	9.4	2.4
TPM-1S_CR_000006	12/22/2014 2:00	FALSE	1.017	0	0	0	78.8	23.5	169	4.8	8.9	1.9
TPM-1S_CR_000006	12/22/2014 3:00	FALSE	1.016	0	0.001	0	78.7	23.3	252	3.8	6.3	2
TPM-1S_CR_000006	12/22/2014 4:00	FALSE	1.016	0	0	0	86.9	22.1	277	2.7	4.4	0.9
TPM-1S_CR_000006	12/22/2014 5:00	FALSE	1.016	0	0.001	0	85.7	22.8	148	5.2	9.4	1.2
TPM-1S_CR_000006	12/22/2014 6:00	FALSE	1.016	0	0.001	0	83.4	23.2	136	5.6	8.1	3.2
TPM-1S_CR_000006	12/22/2014 7:00	FALSE	1.016	0	0.276	0	82.7	23.4	133	5.1	7.1	2.2
TPM-1S_CR_000006	12/22/2014 8:00	FALSE	1.016	0	46.66	0	79	24.2	150	8	11.2	4.1
TPM-1S_CR_000006	12/22/2014 9:00	FALSE	1.017	0	219.7	0	75.6	25	147	9.8	14.6	2.4
TPM-1S_CR_000006	12/22/2014 10:00	FALSE	1.017	0	401.1	0	73.1	25.4	155	10.3	16.3	3.2
TPM-1S_CR_000006	12/22/2014 11:00	FALSE	1.017	0	563.5	0	72.5	26	155	11.6	17.1	3
TPM-1S_CR_000006	12/22/2014 12:00	FALSE	1.016	0	598.3	0	72.5	26.2	151	11.2	18.2	3.5
TPM-1S_CR_000006	12/22/2014 13:00	FALSE	1.015	0	588.6	0	72.4	26.2	154	9.5	13.9	2.7
TPM-1S_CR_000006	12/22/2014 14:00	FALSE	1.014	0	451.1	0	71.1	26.6	155	9.1	13.3	2.3
TPM-1S_CR_000006	12/22/2014 15:00	FALSE	1.014	0	362.9	0	76	25.9	156	9	14.4	3.6
TPM-1S_CR_000006	12/22/2014 16:00	FALSE	1.014	0	450.8	0	73.9	26.1	148	9.6	14	2.5
TPM-1S_CR_000006	12/22/2014 17:00	FALSE	1.014	0	109	0	80.5	25.8	158	7.6	11.6	3.2
TPM-1S_CR_000006	12/22/2014 18:00	FALSE	1.014	0	21.88	0	81.7	25.3	151	7	11.1	2.4
TPM-1S_CR_000006	12/22/2014 19:00	FALSE	1.014	0	0.029	0	83.1	24.9	148	6.4	10	2.5
TPM-1S_CR_000006	12/22/2014 20:00	FALSE	1.015	0	0.008	0	83.1	24.9	144	6.9	9.8	2.7
TPM-1S_CR_000006	12/22/2014 21:00	FALSE	1.015	0	0.001	0	85.8	24.6	140	6.4	10.1	1.5
TPM-1S_CR_000006	12/22/2014 22:00	FALSE	1.015	0	0.002	0	86.6	24.4	132	7.6	11.6	3.8
TPM-1S_CR_000006	12/22/2014 23:00	FALSE	1.015	0	0.002	0	85.4	24.3	136	7	11.3	3.2
TPM-1S_CR_000006	12/23/2014 0:00	FALSE	1.015	0	0	0	86.3	24.4	140	6.4	10.3	2.3
TPM-1S_CR_000006	12/23/2014 1:00	FALSE	1.014	0	0.002	0	84.7	24.4	138	7.3	11.1	3.8
TPM-1S_CR_000006	12/23/2014 2:00	FALSE	1.014	0	0.002	0	85.4	24.4	147	8.4	12.5	3.6
TPM-1S_CR_000006	12/23/2014 3:00	FALSE	1.014	0	0.003	0	85.7	24.4	155	6.8	11.8	2.7
TPM-1S_CR_000006	12/23/2014 4:00	FALSE	1.014	0	0.002	0	85.5	24.5	143	6.1	8.6	2.3
TPM-1S_CR_000006	12/23/2014 5:00	FALSE	1.013	0	0.001	0	84.5	24.5	145	7	11	3.3
TPM-1S_CR_000006	12/23/2014 6:00	FALSE	1.014	0	0.001	0	84.8	24.6	149	7.6	10.8	4
TPM-1S_CR_000006	12/23/2014 7:00	FALSE	1.014	0	0.327	0	83.2	24.6	150	6.8	10.4	2.9
TPM-1S_CR_000006	12/23/2014 8:00	FALSE	1.015	0	45.46	0	83.5	24.8	138	6.8	11.2	2.9
TPM-1S_CR_000006	12/23/2014 9:00	FALSE	1.015	0	210.3	0	79.8	25.6	142	10.9	17	4.9
TPM-1S_CR_000006	12/23/2014 10:00	FALSE	1.015	0	401.2	0	77.6	26.1	141	12.7	18.5	6.5
TPM-1S_CR_000006	12/23/2014 11:00	FALSE	1.015	0	542.8	0	76.8	26.2	146	11.7	18.5	4.8
TPM-1S_CR_000006	12/23/2014 12:00	FALSE	1.015	0	617.9	0	77	26.3	149	14.4	20.2	6.3
TPM-1S_CR_000006	12/23/2014 13:00	FALSE	1.014	0	499.1	0	74.2	26.4	149	14.3	22.9	7.3
TPM-1S_CR_000006	12/23/2014 14:00	FALSE	1.013	0	606.9	0	76.1	26.5	144	13.6	19.1	5.4
TPM-1S_CR_000006	12/23/2014 15:00	FALSE	1.013	0	530.2	0	75.2	26.4	141	14.3	21.1	4.9
TPM-1S_CR_000006	12/23/2014 16:00	FALSE	1.013	0	341.4	0	76.9	26.2	136	12.8	19.6	6.2
TPM-1S_CR_000006	12/23/2014 17:00	FALSE	1.013	0	112	0	77.3	25.8	140	13.3	20	5.3
TPM-1S_CR_000006	12/23/2014 18:00	FALSE	1.013	0	18.82	0	75.7	25.5	138	13.3	19.7	8.1
TPM-1S_CR_000006	12/23/2014 19:00	FALSE	1.013	0	0.015	0	76.1	25.4	134	12.4	19.1	6.4
TPM-1S_CR_000006	12/23/2014 20:00	FALSE	1.014	0	0.001	0	77.9	25.4	137	11.1	17	4.3
TPM-1S_CR_000006	12/23/2014 21:00	FALSE	1.014	0	0.002	0	78.7	25.3	136	13	20.2	6.5
TPM-1S_CR_000006	12/23/2014 22:00	FALSE	1.014	0	0	0	79.1	25.3	135	14.6	21.3	6.4
TPM-1S_CR_000006	12/23/2014 23:00	FALSE	1.014	0	0.004	0	79.7	25.4	137	12.7	19.3	6.8
TPM-1S_CR_000006	12/24/2014 0:00	FALSE	1.013	0	0.003	0	78.5	25.4	137	13.5	22.2	7.1
TPM-1S_CR_000006	12/24/2014 1:00	FALSE	1.013	0	0.004	0	80.9	25.2	141	11.3	17.3	5.5
TPM-1S_CR_000006	12/24/2014 2:00	FALSE	1.014	0	0.003	0	79.8	25.2	148	13	18.3	5.5
TPM-1S_CR_000006	12/24/2014 3:00	FALSE	1.013	0	0.003	0	81.8	25	151	11.5	17.4	4.3
TPM-1S_CR_000006	12/24/2014 4:00	FALSE	1.013	0	0.005	0	81	25.1	153	11	16.8	4.9
TPM-1S_CR_000006	12/24/2014 5:00	FALSE	1.013	0	0.002	0	80.6	25.2	158	9.3	15.5	2.5
TPM-1S_CR_000006	12/24/2014 6:00	FALSE	1.013	0	0	0	83	24.8	161	8.9	15.1	3
TPM-1S_CR_000006	12/24/2014 7:00	FALSE	1.013	0	0.307	0	84.9	25	152	8.6	14.3	2.6
TPM-1S_CR_000006	12/24/2014 8:00	FALSE	1.014	0	25.54	0	86.1	25	163	6.8	10.7	2
TPM-1S_CR_000006	12/24/2014 9:00	FALSE	1.014	0	199.8	0	79.7	26.2	172	10.1	16.7	4.1
TPM-1S_CR_000006	12/24/2014 10:00	FALSE	1.015	0	302.5	0	78.6	26.5	162	11.6	20.5	4.6
TPM-1S_CR_000006	12/24/2014 11:00	FALSE	1.015	0	464.1	0	75.3	27.2	173	11.1	19.7	4
TPM-1S_CR_000006	12/24/2014 12:00	FALSE	1.014	0	550.7	0	72	27.8	184	10.9	17.2	4.6
TPM-1S_CR_000006	12/24/2014 13:00	FALSE	1.014	0	604.4	0	77.5	27.3	171	10.7	17.8	4.2
TPM-1S_CR_000006	12/24/2014 14:00	FALSE	1.013	0	648.7	0	73.1	27.7	178	10	17.9	4.2
TPM-1S_CR_000006	12/24/2014 15:00	FALSE	1.013	0	289.3	0	77.5	26.8	181	8.1	15	2.2
TPM-1S_CR_000006	12/24/2014 16:00	FALSE	1.013	0	111.9	0	81.7	26.3	175	8.8	15.7	3.5
TPM-1S_CR_000006	12/24/2014 17:00	FALSE	1.013	0	42.64	0	82.2	26.2	167	8.1	12.7	1.8
TPM-1S_CR_000006	12/24/2014 18:00	FALSE	1.014	0	6.279	0	84.3	26	184	6.1	10.5	2.3
TPM-1S_CR_000006	12/24/2014 19:00	FALSE	1.014	0	0.019	0.002	88.1	25.6	177	8.3	15.5	3.8
TPM-1S_CR_000006	12/24/2014 20:00	FALSE	1.014	0	0.002	0	89	25.9	165	8.4	13.6	3.5
TPM-1S_CR_000006	12/24/2014 21:00	FALSE	1.015	0	0.001	0.004	88.1	25.7	169	8.2	14.7	1.6
TPM-1S_CR_000006	12/24/2014 22:00	FALSE	1.015	0	0.012	0.16	89.8	25.3	178	7.6	12.8	2.6
TPM-1S_CR_000006	12/24/2014 23:00	FALSE	1.015	0	0.018	0	91.8	25	173	7.3	12.3	3.5
TPM-1S_CR_000006	12/25/2014 0:00	FALSE	1.015	0	0.02	0	90.9	25.1	180	8.7	14.9	3.4
TPM-1S_CR_000006	12/25/2014 1:00	FALSE	1.015	0	0.019	0	89.7	25.5	198	9.6	14.8	4.8
TPM-1S_CR_000006	12/25/2014 2:00	FALSE	1.015	0	0.023	0.002	88.6	23.8	208	12.4	19.7	5.8
TPM-1S_CR_000006	12/25/2014 3:00	FALSE	1.016	0	0.107	0.238	90.8	22.8	219	9.5	14.6	4.9
TPM-1S_CR_000006	12/25/2014 4:00	FALSE	1.016	0	0.599	0.064	92.2	22.5	178	9.6	15.3	3.9
TPM-1S_CR_000006	12/25/2014 5:00	FALSE	1.016	0	0.15	0	90.1	23.4	169	8.6	15.7	2.6
TPM-1S_CR_000006	12/25/2014 6:00	FALSE	1.017	0	0.339	0.078	86	23.3	203	8.5	15.7	3.1
TPM-1S_CR_000006	12/25/2014 7:00	FALSE	1.018	0	0.314	0.067	93.3	21.4	356	8.4	14.3	3.1
TPM-1S_CR_000006	12/25/2014 8:00	FALSE	1.019	0	3.367	0	94.9	20.6	14	10.2	15.1	4

TPM-1S_CR_000006	12/25/2014 9:00	FALSE	1.02	0	60.99	0	86.7	21	349	8.5	13.7	2.7
TPM-1S_CR_000006	12/25/2014 10:00	FALSE	1.02	0	136.5	0	82.1	21.3	350	9.5	15.8	4.1
TPM-1S_CR_000006	12/25/2014 11:00	FALSE	1.02	0	129.7	0	76.5	22.1	344	11.9	19	4.8
TPM-1S_CR_000006	12/25/2014 12:00	FALSE	1.02	0	152.3	0	77.5	21.5	351	9	14.3	3.8
TPM-1S_CR_000006	12/25/2014 13:00	FALSE	1.02	0	317	0	75.2	22.3	348	10	15.3	2.8
TPM-1S_CR_000006	12/25/2014 14:00	FALSE	1.019	0	299.4	0	76.7	22.4	356	10.9	18.6	4.4
TPM-1S_CR_000006	12/25/2014 15:00	FALSE	1.019	0	239.7	0	72.1	22.3	20	11.6	16.8	3.1
TPM-1S_CR_000006	12/25/2014 16:00	FALSE	1.019	0	171.2	0	71.9	22.3	31	12.8	20.5	6.8
TPM-1S_CR_000006	12/25/2014 17:00	FALSE	1.02	0	47.13	0	74.7	22.2	26	12.7	19.5	4.6
TPM-1S_CR_000006	12/25/2014 18:00	FALSE	1.02	0	4.058	0	70.9	21.9	26	14.7	21	6.5
TPM-1S_CR_000006	12/25/2014 19:00	FALSE	1.021	0	0	0	68.1	21.9	17	13.7	21.9	5.6
TPM-1S_CR_000006	12/25/2014 20:00	FALSE	1.021	0	0	0	64.7	21.9	3	10.8	17.5	3.8
TPM-1S_CR_000006	12/25/2014 21:00	FALSE	1.021	0	0	0	65.8	21.6	8	10.7	17.4	4.4
TPM-1S_CR_000006	12/25/2014 22:00	FALSE	1.021	0	0.001	0	67.5	22.1	8	9.5	15.6	4.1
TPM-1S_CR_000006	12/25/2014 23:00	FALSE	1.021	0	0	0	69.2	22.7	44	9	15.6	3.7
TPM-1S_CR_000006	12/26/2014 0:00	FALSE	1.021	0	0	0	75.5	23.1	60	11.9	18.2	6.2
TPM-1S_CR_000006	12/26/2014 1:00	FALSE	1.02	0	0.001	0	79.5	22.7	64	10.5	15.5	6.4
TPM-1S_CR_000006	12/26/2014 2:00	FALSE	1.02	0	0	0	86.5	22.6	52	7.8	11.4	3.1
TPM-1S_CR_000006	12/26/2014 3:00	FALSE	1.02	0	0	0	87.4	22.9	72	7.6	11.2	4.8
TPM-1S_CR_000006	12/26/2014 4:00	FALSE	1.02	0	0	0	85.6	23	80	4.8	8	2.5
TPM-1S_CR_000006	12/26/2014 5:00	FALSE	1.02	0	0	0	82	21.5	317	7.7	10.7	4
TPM-1S_CR_000006	12/26/2014 6:00	FALSE	1.02	0	0.001	0	82.1	20.1	338	7.2	12	2.5
TPM-1S_CR_000006	12/26/2014 7:00	FALSE	1.02	0	0.083	0	84.5	20	342	7.2	11.4	2.2
TPM-1S_CR_000006	12/26/2014 8:00	FALSE	1.021	0	10.13	0	87.5	19.9	345	6.5	10	1.7
TPM-1S_CR_000006	12/26/2014 9:00	FALSE	1.021	0	127.6	0	82.9	21.9	0	5.4	10.1	1.6
TPM-1S_CR_000006	12/26/2014 10:00	FALSE	1.022	0	170.8	0	82.1	22	329	9.2	12.9	2.3
TPM-1S_CR_000006	12/26/2014 11:00	FALSE	1.022	0	251.6	0	85	22	348	4.6	7.9	0.4
TPM-1S_CR_000006	12/26/2014 12:00	FALSE	1.022	0	279.4	0	81.5	23.3	341	4.5	9.3	0.4
TPM-1S_CR_000006	12/26/2014 13:00	FALSE	1.02	0	367.1	0	81.2	24.1	56	3.7	6.6	0.3
TPM-1S_CR_000006	12/26/2014 14:00	FALSE	1.02	0	276.8	0	81.4	24.2	82	4.1	6.6	1.7
TPM-1S_CR_000006	12/26/2014 15:00	FALSE	1.019	0	263.2	0	82.6	24.1	61	4.6	7.3	2
TPM-1S_CR_000006	12/26/2014 16:00	FALSE	1.019	0	367.5	0	79.3	24.9	65	4	6.5	0.4
TPM-1S_CR_000006	12/26/2014 17:00	FALSE	1.02	0	206.7	0	83.5	24.3	45	6.8	9.7	2.7
TPM-1S_CR_000006	12/26/2014 18:00	FALSE	1.02	0	26.62	0	84.3	24.1	42	5.9	8.2	2.5
TPM-1S_CR_000006	12/26/2014 19:00	FALSE	1.021	0	0.031	0	85.3	24	64	5.1	8.1	2.5
TPM-1S_CR_000006	12/26/2014 20:00	FALSE	1.021	0	0.002	0	86.9	24.1	55	6.5	10.3	3.4
TPM-1S_CR_000006	12/26/2014 21:00	FALSE	1.021	0	0	0	88.3	24.1	66	5.7	9.6	3.3
TPM-1S_CR_000006	12/26/2014 22:00	FALSE	1.022	0	0	0	90.2	23.9	60	6.1	9	2.9
TPM-1S_CR_000006	12/26/2014 23:00	FALSE	1.022	0	0	0	89	24.1	50	6.2	8.9	3
TPM-1S_CR_000006	12/27/2014 0:00	FALSE	1.021	0	0	0	87.9	24.3	35	6.1	8.7	2.2
TPM-1S_CR_000006	12/27/2014 1:00	FALSE	1.021	0	0	0	88.8	23.9	38	5.7	9.3	0.8
TPM-1S_CR_000006	12/27/2014 2:00	FALSE	1.02	0	0	0	89.8	23.8	59	5.3	7.9	2
TPM-1S_CR_000006	12/27/2014 3:00	FALSE	1.02	0	0	0	86.7	23.8	56	4.3	7.1	1.7
TPM-1S_CR_000006	12/27/2014 4:00	FALSE	1.02	0	0	0	85.5	24	55	6.6	10.1	2.7
TPM-1S_CR_000006	12/27/2014 5:00	FALSE	1.02	0	0	0	84.9	24.1	62	6.8	10.6	3.3
TPM-1S_CR_000006	12/27/2014 6:00	FALSE	1.021	0	0	0	85.3	24.2	80	5.7	8.5	3.1
TPM-1S_CR_000006	12/27/2014 7:00	FALSE	1.021	0	0.092	0	85.1	24	93	6.3	10.8	3.5
TPM-1S_CR_000006	12/27/2014 8:00	FALSE	1.022	0	28.71	0	82	24.1	97	6.3	10.2	3.3
TPM-1S_CR_000006	12/27/2014 9:00	FALSE	1.023	0	161.6	0	76.2	24.7	102	8	11.7	4.3
TPM-1S_CR_000006	12/27/2014 10:00	FALSE	1.024	0	223.7	0	73	25.1	112	7.6	12.3	3
TPM-1S_CR_000006	12/27/2014 11:00	FALSE	1.023	0	365.2	0	71	25.3	113	8.5	13.1	4.7
TPM-1S_CR_000006	12/27/2014 12:00	FALSE	1.023	0	356.7	0	70.8	25.3	115	6.8	11.4	3.1
TPM-1S_CR_000006	12/27/2014 13:00	FALSE	1.022	0	356.8	0	68.6	25.3	113	6.8	11	2.6
TPM-1S_CR_000006	12/27/2014 14:00	FALSE	1.021	0	362.3	0	69.2	25.3	102	6.5	11.9	2.9
TPM-1S_CR_000006	12/27/2014 15:00	FALSE	1.021	0	382.4	0	70.3	25.4	106	8.2	13.6	3.7
TPM-1S_CR_000006	12/27/2014 16:00	FALSE	1.021	0	311.1	0	74.1	25.3	110	7.7	12.8	3.8
TPM-1S_CR_000006	12/27/2014 17:00	FALSE	1.021	0	170.7	0	73.5	25	100	7	11.3	3.8
TPM-1S_CR_000006	12/27/2014 18:00	FALSE	1.021	0	47.97	0	76.2	24.6	97	6.3	9.2	2.8
TPM-1S_CR_000006	12/27/2014 19:00	FALSE	1.021	0	0.024	0	80.8	24.3	94	6.2	9.8	3.5
TPM-1S_CR_000006	12/27/2014 20:00	FALSE	1.021	0	0	0	79.5	24.2	87	6	8.8	3
TPM-1S_CR_000006	12/27/2014 21:00	FALSE	1.022	0	0	0	80	24.1	90	5.1	7.5	2.9
TPM-1S_CR_000006	12/27/2014 22:00	FALSE	1.022	0	0	0	80.3	24.2	96	6	9.4	3.2
TPM-1S_CR_000006	12/27/2014 23:00	FALSE	1.021	0	0	0	80.9	24.1	96	5.6	8.6	2.9
TPM-1S_CR_000006	12/28/2014 0:00	FALSE	1.021	0	0.001	0	83.1	24	96	5.6	9.1	3.1
TPM-1S_CR_000006	12/28/2014 1:00	FALSE	1.02	0	0	0	82.5	24.1	102	6.1	9.2	3
TPM-1S_CR_000006	12/28/2014 2:00	FALSE	1.02	0	0	0	82.7	24	109	5	7.7	2.5
TPM-1S_CR_000006	12/28/2014 3:00	FALSE	1.02	0	0	0	81.8	23.9	111	5.8	9.4	3.2
TPM-1S_CR_000006	12/28/2014 4:00	FALSE	1.02	0	0	0	80.1	23.7	111	4.7	7.5	2.2
TPM-1S_CR_000006	12/28/2014 5:00	FALSE	1.02	0	0	0	78.3	23.7	122	5.7	10.1	2.8
TPM-1S_CR_000006	12/28/2014 6:00	FALSE	1.02	0	0	0	79.6	23.9	113	4.2	7.2	2.3
TPM-1S_CR_000006	12/28/2014 7:00	FALSE	1.02	0	0.07	0	80.4	23.8	104	4.7	7.4	2.2
TPM-1S_CR_000006	12/28/2014 8:00	FALSE	1.021	0	37.45	0	80.5	24.2	121	5.8	9.3	2.8
TPM-1S_CR_000006	12/28/2014 9:00	FALSE	1.021	0	212.3	0	73.3	25.1	125	7.4	11.4	3.4
TPM-1S_CR_000006	12/28/2014 10:00	FALSE	1.021	0	383.9	0	73.7	25.4	131	9.7	16	4.6
TPM-1S_CR_000006	12/28/2014 11:00	FALSE	1.021	0	584.4	0	69.7	25.7	139	10.2	15.1	5.3
TPM-1S_CR_000006	12/28/2014 12:00	FALSE	1.021	0	655.9	0	68.1	26	142	10.7	15.8	6
TPM-1S_CR_000006	12/28/2014 13:00	FALSE	1.02	0	718	0	70.6	25.9	138	10.8	15.8	4.5
TPM-1S_CR_000006	12/28/2014 14:00	FALSE	1.019	0	662.1	0	69.4	25.7	126	8.1	12.6	3.8
TPM-1S_CR_000006	12/28/2014 15:00	FALSE	1.019	0	558.1	0	68.6	25.9	137	7.6	14.1	1.5
TPM-1S_CR_000006	12/28/2014 16:00	FALSE	1.019	0	336.4	0	72.3	25.7	133	7.7	12.1	2.6
TPM-1S_CR_000006	12/28/2014 17:00	FALSE	1.019	0	172.2	0	72.9	25.3	130	5.2	9.2	1.8
TPM-1S_CR_000006	12/28/2014 18:00	FALSE	1.019	0	18.97	0	75.5	25.1	114	5.7	8.4	3.1
TPM-1S_CR_000006	12/28/2014 19:00	FALSE	1.02	0	0.039	0	77.9	24.6	116	4.7	7.1	2.5
TPM-1S_CR_000006	12/28/2014 20:00	FALSE	1.02	0	0	0	78.8	24.6	98	3.9	5.9	2.4
TPM-1S_CR_000006	12/28/2014 21:00	FALSE	1.02	0	0.001	0	80.9	24.6	99	5	7.2	3.1
TPM-1S_CR_000006	12/28/2014 22:00	FALSE	1.02	0	0	0	82.4	24.6	104	5.2	8	2.5
TPM-1S_CR_000006	12/28/2014 23:00	FALSE	1.02	0	0	0	79.6	25	109	4.4	7.1	1.7
TPM-1S_CR_000006	12/29/2014 0:00	FALSE	1.02	0	0.002	0	82.7	24.9	121	4.6	7.3	1.9
TPM-1S_CR_000006	12/29/2014 1:00	FALSE	1.02	0	0.001	0	87.6	24.6	108	4.4	6.9	1.6
TPM-1S_CR_000006	12/29/2014 2:00	FALSE	1.02	0	0.001	0	85.4	24.5	124	4.9	8.3	2.4
TPM-1S_CR_000006	12/29/2014 3:00	FALSE	1.019	0	0	0	85.6	24.6	109	4.6	7.1	2.6
TPM-1S_CR_000006	12/29/2014 4:00	FALSE	1.019	0	0	0	85.4	24.6	113	4.2	6.4	1.8
TPM-1S_CR_000006	12/29/2014 5:00	FALSE	1.018	0	0	0	86.5	24.7	128	5.7	9.8	1.2
TPM-1S_CR_000006	12/29/2014 6:00	FALSE	1.018	0	0.031	0.001	86.7	24.9	154	9.1	14.8	2.8
TPM-1S_CR_000006	12/29/2014 7:00	FALSE	1.018	0	1.126	0	84.8	24.9	150	9.5	16.7	3.4
TPM-1S_CR_000006	12/29/2014 8:00	FALSE	1.02	0	31.7	0	85.3	24.9	155	8.2	12.5	2.5
TPM-1S_CR_000006	12/29/2014 9:00	FALSE	1.02	0	201.6	0	79.7	25.7	158	7.4	13.1	1
TPM-1S_CR_000006	12/29/2014 10:00	FALSE	1.02	0	392.1	0	75.9	26.1	148	11.8	17.2	6
TPM-1S_CR_000006	12/29/2014 11:00	FALSE	1.02	0	553.4	0	74.1	26.4	151	12	17	4.6
TPM-1S_CR_000006	12/29/2014 12:00	FALSE	1.02	0	653.8	0	72.1	26.8	154	10.8	16.6	3.9
TPM-1S_CR_000006	12/29/2014 13:00	FALSE	1.019	0	662.9	0	72.7	26.5	157	9.7	17.1	3.8
TPM-1S_CR_000006	12/29/2014 14:00	FALSE	1.019	0	583.6	0	68	26.4	146	8.1	12.8	1.6

TPM-1S_CR_000006	12/29/2014 15:00	FALSE	1.018	0	395.6	0	67.4	26.2	152	8.9	13.2	3.4
TPM-1S_CR_000006	12/29/2014 16:00	FALSE	1.018	0	413.8	0	67.7	26.2	146	9.3	13.8	3.6
TPM-1S_CR_000006	12/29/2014 17:00	FALSE	1.018	0	202.1	0	71.4	25.7	135	8.4	13.4	3.6
TPM-1S_CR_000006	12/29/2014 18:00	FALSE	1.019	0	37.82	0	72.5	25.4	129	5.5	9.1	1.9
TPM-1S_CR_000006	12/29/2014 19:00	FALSE	1.019	0	0.05	0	73.7	25	131	5	7.8	2.3
TPM-1S_CR_000006	12/29/2014 20:00	FALSE	1.019	0	0	0	75.2	25.1	133	5.7	8.4	2.3
TPM-1S_CR_000006	12/29/2014 21:00	FALSE	1.02	0	0	0	74.3	24.9	138	5.3	8.2	2.3
TPM-1S_CR_000006	12/29/2014 22:00	FALSE	1.02	0	0	0	75.9	24.8	137	5.1	8.2	2
TPM-1S_CR_000006	12/29/2014 23:00	FALSE	1.02	0	0	0	76	24.8	136	6.5	9	2.5
TPM-1S_CR_000006	12/30/2014 0:00	FALSE	1.019	0	0.001	0	76.8	24.6	131	4.7	7.7	1.2
TPM-1S_CR_000006	12/30/2014 1:00	FALSE	1.019	0	0	0	75.8	24.5	126	4.3	6.6	2.1
TPM-1S_CR_000006	12/30/2014 2:00	FALSE	1.019	0	0	0	78	24.6	123	4.2	7.2	1.6
TPM-1S_CR_000006	12/30/2014 3:00	FALSE	1.019	0	0	0	78.4	24.4	114	2.6	5	0.1
TPM-1S_CR_000006	12/30/2014 4:00	FALSE	1.019	0	0.001	0	87.6	22.8	314	4.9	6.3	2.7
TPM-1S_CR_000006	12/30/2014 5:00	FALSE	1.019	0	0	0	90.7	22.1	324	3.9	5.7	1
TPM-1S_CR_000006	12/30/2014 6:00	FALSE	1.02	0	0.001	0	90.1	22.1	330	6.1	8	1.9
TPM-1S_CR_000006	12/30/2014 7:00	FALSE	1.02	0	0.184	0	91.3	22.2	341	4.7	8	1.6
TPM-1S_CR_000006	12/30/2014 8:00	FALSE	1.021	0	41.32	0	86.7	23.4	44	3.3	6.3	0.4
TPM-1S_CR_000006	12/30/2014 9:00	FALSE	1.022	0	166.2	0	76.4	25.1	59	4.2	6.8	1.7
TPM-1S_CR_000006	12/30/2014 10:00	FALSE	1.022	0	368.4	0	75.3	25.2	62	4.1	7.1	0.7
TPM-1S_CR_000006	12/30/2014 11:00	FALSE	1.022	0	519.4	0	71.1	25.6	92	4.7	8	1.2
TPM-1S_CR_000006	12/30/2014 12:00	FALSE	1.021	0	599.7	0	72.4	25.6	92	5.6	9.2	1.7
TPM-1S_CR_000006	12/30/2014 13:00	FALSE	1.02	0	635.7	0	69	25.7	87	6	9.4	2
TPM-1S_CR_000006	12/30/2014 14:00	FALSE	1.02	0	621.3	0	72.1	25.6	70	7.4	12.5	3.4
TPM-1S_CR_000006	12/30/2014 15:00	FALSE	1.019	0	552.3	0	68.7	25.8	91	8.3	12.2	4
TPM-1S_CR_000006	12/30/2014 16:00	FALSE	1.019	0	381.4	0	68.7	25.7	95	8.6	12.8	5
TPM-1S_CR_000006	12/30/2014 17:00	FALSE	1.02	0	165	0	71.6	25.7	104	8.7	13	3.8
TPM-1S_CR_000006	12/30/2014 18:00	FALSE	1.02	0	30.09	0	73.8	25.2	90	6.9	10.5	2.9
TPM-1S_CR_000006	12/30/2014 19:00	FALSE	1.02	0	0.049	0	74.2	25.2	89	6.8	10.7	2.4
TPM-1S_CR_000006	12/30/2014 20:00	FALSE	1.021	0	0	0	76.8	25.1	84	8.2	12.3	4.8
TPM-1S_CR_000006	12/30/2014 21:00	FALSE	1.021	0	0	0	78.7	24.9	91	7.3	11.1	3.3
TPM-1S_CR_000006	12/30/2014 22:00	FALSE	1.022	0	0	0	76.8	25	79	7.3	10.8	4
TPM-1S_CR_000006	12/30/2014 23:00	FALSE	1.022	0	0	0	75.6	25	90	6.9	10.5	3.5
TPM-1S_CR_000006	12/31/2014 0:00	FALSE	1.021	0	0	0	76.9	24.9	95	6.6	10.6	3.6
TPM-1S_CR_000006	12/31/2014 1:00	FALSE	1.021	0	0.001	0	78.3	24.7	94	6.1	9.5	3.1
TPM-1S_CR_000006	12/31/2014 2:00	FALSE	1.02	0	0.001	0	75.4	24.6	85	6.5	10.2	3.7
TPM-1S_CR_000006	12/31/2014 3:00	FALSE	1.02	0	0.001	0	75.8	24.5	92	5.7	9.1	2
TPM-1S_CR_000006	12/31/2014 4:00	FALSE	1.02	0	0	0	76.3	24.4	102	6.1	8.6	3.5
TPM-1S_CR_000006	12/31/2014 5:00	FALSE	1.02	0	0.001	0	77.4	24.3	103	5.7	9.4	2.6
TPM-1S_CR_000006	12/31/2014 6:00	FALSE	1.02	0	0.002	0	76.9	24.2	92	3.9	6.2	2.1
TPM-1S_CR_000006	12/31/2014 7:00	FALSE	1.021	0	0.077	0	84.5	22.8	309	6	7.8	2.5
TPM-1S_CR_000006	12/31/2014 8:00	FALSE	1.022	0	32.27	0	91.6	21.5	322	6.9	9.8	2.2
TPM-1S_CR_000006	12/31/2014 9:00	FALSE	1.022	0	159.5	0.001	93.6	21.5	320	6.5	10.2	1.9
TPM-1S_CR_000006	12/31/2014 10:00	FALSE	1.023	0	301.3	0	93.6	22	318	7	10.1	3.6
TPM-1S_CR_000006	12/31/2014 11:00	FALSE	1.023	0	503.3	0	90.3	23	315	6.2	9.8	1.8
TPM-1S_CR_000006	12/31/2014 12:00	FALSE	1.022	0	551.8	0	71.6	25.6	59	3.5	6.8	0.3
TPM-1S_CR_000006	12/31/2014 13:00	FALSE	1.021	0	622.7	0	65.4	26	45	3.9	8.1	0.2
TPM-1S_CR_000006	12/31/2014 14:00	FALSE	1.02	0	561.5	0	64.8	25.9	83	5.7	9.6	2.4
TPM-1S_CR_000006	12/31/2014 15:00	FALSE	1.02	0	431.1	0	64.6	25.7	83	6.6	9.3	4.1
TPM-1S_CR_000006	12/31/2014 16:00	FALSE	1.02	0	224.9	0	70.8	25.4	90	6.9	10	3.6
TPM-1S_CR_000006	12/31/2014 17:00	FALSE	1.02	0	87.6	0	71.1	25.3	76	5.6	8.7	2.6
TPM-1S_CR_000006	12/31/2014 18:00	FALSE	1.02	0	6.424	0	73.9	25	73	5.1	8	1.9
TPM-1S_CR_000006	12/31/2014 19:00	FALSE	1.021	0	0.018	0	75.4	25.1	75	5.3	8.9	1.7
TPM-1S_CR_000006	12/31/2014 20:00	FALSE	1.021	0	0	0	67	25.3	52	4.1	8.9	1.4
TPM-1S_CR_000006	12/31/2014 21:00	FALSE	1.021	0	0	0	79.7	23.9	359	5.2	9.1	0.9
TPM-1S_CR_000006	12/31/2014 22:00	FALSE	1.022	0	0	0	82.7	23.6	328	7	10.3	2.5
TPM-1S_CR_000006	12/31/2014 23:00	FALSE	1.021	0	0	0	84.3	23.4	340	4.9	7.8	1
TPM-1S_CR_000006	01/01/2015 0:00	FALSE	1.021	0	0	0	82.5	23.9	74	2.9	5.3	0.1
TPM-1S_CR_000006	01/01/2015 1:00	FALSE	1.02	0	0	0	90.5	22	327	7.2	10.4	3.2
TPM-1S_CR_000006	01/01/2015 2:00	FALSE	1.02	0	0.001	0	92.3	21.5	313	7.4	11	2.9
TPM-1S_CR_000006	01/01/2015 3:00	FALSE	1.02	0	0.005	0	94	21.9	315	4.5	8	0.9
TPM-1S_CR_000006	01/01/2015 4:00	FALSE	1.02	0	0.009	0	92.9	21.6	321	5.7	8.2	2.1
TPM-1S_CR_000006	01/01/2015 5:00	FALSE	1.02	0	0.016	0	93.1	21.2	334	6	10.6	1.6
TPM-1S_CR_000006	01/01/2015 6:00	FALSE	1.02	0	0.043	0	93.9	21.4	334	6.9	9.9	2.3
TPM-1S_CR_000006	01/01/2015 7:00	FALSE	1.021	0	0.218	0	93.7	21.4	337	4.3	8.1	1
TPM-1S_CR_000006	01/01/2015 8:00	FALSE	1.022	0	22.31	0	92.6	21.9	4	5.5	9	1.7
TPM-1S_CR_000006	01/01/2015 9:00	FALSE	1.022	0	219.8	0	84.2	23.9	32	6.4	9.7	0.9
TPM-1S_CR_000006	01/01/2015 10:00	FALSE	1.023	0	366.8	0	79.1	24.6	46	6.2	9.5	1.8
TPM-1S_CR_000006	01/01/2015 11:00	FALSE	1.022	0	432.2	0	75.7	25.1	82	7.2	12	0.8
TPM-1S_CR_000006	01/01/2015 12:00	FALSE	1.022	0	549.4	0	65.5	25.9	113	7.7	13.3	2.8
TPM-1S_CR_000006	01/01/2015 13:00	FALSE	1.021	0	744.1	0	66.2	26.2	140	7	11.7	1.9
TPM-1S_CR_000006	01/01/2015 14:00	FALSE	1.02	0	704	0	67.5	26.5	131	9.6	14.5	4
TPM-1S_CR_000006	01/01/2015 15:00	FALSE	1.02	0	316.3	0	67.8	25.8	105	9	13.5	3.9
TPM-1S_CR_000006	01/01/2015 16:00	FALSE	1.02	0	286.2	0	67	25.7	108	8	12.8	4.2
TPM-1S_CR_000006	01/01/2015 17:00	FALSE	1.02	0	149.8	0	70.3	25.5	115	7.7	11.9	3.8
TPM-1S_CR_000006	01/01/2015 18:00	FALSE	1.02	0	28.6	0	73.5	25.2	103	7.8	12.1	3.6
TPM-1S_CR_000006	01/01/2015 19:00	FALSE	1.021	0	0.029	0	73.7	25.2	102	6.4	10.4	2.6
TPM-1S_CR_000006	01/01/2015 20:00	FALSE	1.021	0	0.001	0	73.6	25.1	102	6.4	9.6	3.7
TPM-1S_CR_000006	01/01/2015 21:00	FALSE	1.021	0	0.002	0	75.3	25.1	105	6	9	2.9
TPM-1S_CR_000006	01/01/2015 22:00	FALSE	1.022	0	0.004	0	77.6	25.1	109	4.8	7.1	2.8
TPM-1S_CR_000006	01/01/2015 23:00	FALSE	1.022	0	0.002	0	77.2	25	100	5.2	7.8	2.9
TPM-1S_CR_000006	01/02/2015 0:00	FALSE	1.022	0	0.004	0	79.6	24.8	116	4.5	7.4	1.8
TPM-1S_CR_000006	01/02/2015 1:00	FALSE	1.021	0	0.001	0	79.1	24.9	90	4.1	7.1	1.8
TPM-1S_CR_000006	01/02/2015 2:00	FALSE	1.021	0	0	0	79	24.9	100	5.7	12.1	2.1
TPM-1S_CR_000006	01/02/2015 3:00	FALSE	1.021	0	0.002	0	83.6	24.3	111	5.5	9.4	3.3
TPM-1S_CR_000006	01/02/2015 4:00	FALSE	1.021	0	0	0	82.9	24.9	129	8.1	12.7	4.2
TPM-1S_CR_000006	01/02/2015 5:00	FALSE	1.021	0	0	0	79	25.1	125	8.2	13.3	4.8
TPM-1S_CR_000006	01/02/2015 6:00	FALSE	1.021	0	0.001	0	80.9	24.9	115	7.1	12.3	3.1
TPM-1S_CR_000006	01/02/2015 7:00	FALSE	1.022	0	0.134	0	81.9	24.8	106	7.8	11.4	3.8
TPM-1S_CR_000006	01/02/2015 8:00	FALSE	1.022	0	31.49	0	80.6	25	106	8.4	13.9	5
TPM-1S_CR_000006	01/02/2015 9:00	FALSE	1.023	0	165.6	0	76.5	25.7	112	10.2	17	4.9
TPM-1S_CR_000006	01/02/2015 10:00	FALSE	1.024	0	335.2	0	75.8	26.2	123	11.1	17	5.3
TPM-1S_CR_000006	01/02/2015 11:00	FALSE	1.023	0	391	0	75.3	26.1	112	11.6	17.2	5.3
TPM-1S_CR_000006	01/02/2015 12:00	FALSE	1.023	0	485.8	0	74	26.2	121	12	18.7	6.1
TPM-1S_CR_000006	01/02/2015 13:00	FALSE	1.022	0	605.9	0	69.6	26.5	121	11.6	17.5	5.6
TPM-1S_CR_000006	01/02/2015 14:00	FALSE	1.021	0	586.3	0	72.2	26.4	110	11.6	18.7	5.6
TPM-1S_CR_000006	01/02/2015 15:00	FALSE	1.021	0	470.9	0	72.6	26.3	118	12.6	18.9	7.2
TPM-1S_CR_000006	01/02/2015 16:00	FALSE	1.021	0	319.1	0	72	26.6	125	10.8	17.2	5.3
TPM-1S_CR_000006	01/02/2015 17:00	FALSE	1.021	0	204	0	72.6	26.1	126	9.4	14.8	5.3
TPM-1S_CR_000006	01/02/2015 18:00	FALSE	1.021	0	36.5	0	75.8	25.7	113	7.9	13	3.7
TPM-1S_CR_000006	01/02/2015 19:00	FALSE	1.022	0	0.113	0	79.2	25.4	105	8	12	4.3
TPM-1S_CR_000006	01/02/2015 20:00	FALSE	1.022	0	0.001	0	80.1	25.4	102	6.6	10.5	3.7

TPM-1S_CR_000006	01/02/2015 21:00	FALSE	1.022	0	0.002	0	80.5	25.4	95	7.8	11.9	4.8
TPM-1S_CR_000006	01/02/2015 22:00	FALSE	1.022	0	0.001	0	79.9	25.4	100	8.3	14.2	3.8
TPM-1S_CR_000006	01/02/2015 23:00	FALSE	1.022	0	0.003	0	78.1	25.5	105	9.7	15.6	5.7
TPM-1S_CR_000006	01/03/2015 0:00	FALSE	1.022	0	0.003	0	78.6	25.5	102	10.8	15.5	6.7
TPM-1S_CR_000006	01/03/2015 1:00	FALSE	1.021	0	0.005	0	79.5	25.3	107	11.2	19.8	5.5
TPM-1S_CR_000006	01/03/2015 2:00	FALSE	1.021	0	0	0	79.3	25.3	109	10.7	16.9	5.5
TPM-1S_CR_000006	01/03/2015 3:00	FALSE	1.021	0	0.002	0	80.2	25.3	118	9.2	15.2	4.8
TPM-1S_CR_000006	01/03/2015 4:00	FALSE	1.021	0	0.001	0	81.2	25.4	121	9.8	16.7	4.7
TPM-1S_CR_000006	01/03/2015 5:00	FALSE	1.021	0	0.002	0	80	25.3	117	9.6	16	3.6
TPM-1S_CR_000006	01/03/2015 6:00	FALSE	1.022	0	0.003	0	80.5	25.4	121	9.4	16.8	5
TPM-1S_CR_000006	01/03/2015 7:00	FALSE	1.022	0	0.124	0	80.8	25.3	124	10.9	17.1	4.2
TPM-1S_CR_000006	01/03/2015 8:00	FALSE	1.023	0	38.16	0	78.8	25.5	120	10.6	17.6	5.9
TPM-1S_CR_000006	01/03/2015 9:00	FALSE	1.023	0	199.9	0	73.2	26.1	128	13.9	24.4	5.8
TPM-1S_CR_000006	01/03/2015 10:00	FALSE	1.024	0	385	0	71.9	26.4	129	14.9	22.7	8.7
TPM-1S_CR_000006	01/03/2015 11:00	FALSE	1.024	0	535.8	0	71.9	26.5	128	14.4	23.1	6.7
TPM-1S_CR_000006	01/03/2015 12:00	FALSE	1.023	0	617.8	0	70.6	26.6	128	15.1	27	6.9
TPM-1S_CR_000006	01/03/2015 13:00	FALSE	1.022	0	605.7	0	74.3	26.5	127	14.7	22.7	8.3
TPM-1S_CR_000006	01/03/2015 14:00	FALSE	1.022	0	513.8	0	73.6	26.5	129	15.4	23.7	7.6
TPM-1S_CR_000006	01/03/2015 15:00	FALSE	1.021	0	529.9	0	74.8	26.6	132	14.2	21.5	7.9
TPM-1S_CR_000006	01/03/2015 16:00	FALSE	1.022	0	346.8	0	74.9	26.6	135	13.7	21.4	6.3
TPM-1S_CR_000006	01/03/2015 17:00	FALSE	1.022	0	178.1	0	75.5	26.4	125	11.4	19.4	4.3
TPM-1S_CR_000006	01/03/2015 18:00	FALSE	1.022	0	28.14	0	78.3	26.1	122	9	15.7	4.9
TPM-1S_CR_000006	01/03/2015 19:00	FALSE	1.023	0	0.158	0	74.7	26.1	123	8.2	13.2	4
TPM-1S_CR_000006	01/03/2015 20:00	FALSE	1.023	0	0.002	0	76.4	26.1	118	8	13.2	4.2
TPM-1S_CR_000006	01/03/2015 21:00	FALSE	1.023	0	0.002	0	72.9	26.2	125	9.8	14.8	5.2
TPM-1S_CR_000006	01/03/2015 22:00	FALSE	1.023	0	0.004	0	72.4	26.2	125	10	16.2	4.9
TPM-1S_CR_000006	01/03/2015 23:00	FALSE	1.023	0	0.002	0	75.9	26	128	10.2	17.6	5.2
TPM-1S_CR_000006	01/04/2015 0:00	FALSE	1.023	0	0.002	0	74.4	25.8	122	11.8	19.3	4.5
TPM-1S_CR_000006	01/04/2015 1:00	FALSE	1.022	0	0.001	0	74.9	25.5	124	11.4	17.7	3.7
TPM-1S_CR_000006	01/04/2015 2:00	FALSE	1.022	0	0	0	76.1	25.5	127	11.4	17.8	5.7
TPM-1S_CR_000006	01/04/2015 3:00	FALSE	1.022	0	0	0	77.8	25.4	127	11.3	17.8	3.8
TPM-1S_CR_000006	01/04/2015 4:00	FALSE	1.022	0	0	0	77.6	25.3	121	10.4	16.1	5.4
TPM-1S_CR_000006	01/04/2015 5:00	FALSE	1.022	0	0.001	0	76.1	25.4	130	11.7	17.6	5.6
TPM-1S_CR_000006	01/04/2015 6:00	FALSE	1.022	0	0	0	75	25.3	131	10.7	16.1	5.4
TPM-1S_CR_000006	01/04/2015 7:00	FALSE	1.023	0	0.107	0	74	25.3	133	11.4	16.8	6.8
TPM-1S_CR_000006	01/04/2015 8:00	FALSE	1.023	0	34.2	0	75	25.5	133	10.6	16.1	4
TPM-1S_CR_000006	01/04/2015 9:00	FALSE	1.024	0	130.7	0	74.5	25.8	133	11.2	17.8	7.2
TPM-1S_CR_000006	01/04/2015 10:00	FALSE	1.024	0	388.9	0	71.2	26.3	132	14	20.4	7.5
TPM-1S_CR_000006	01/04/2015 11:00	FALSE	1.024	0	512	0	72.4	26.4	135	13	20.2	5.4
TPM-1S_CR_000006	01/04/2015 12:00	FALSE	1.023	0	423.6	0	75.2	26.3	136	12.1	18.9	4.2
TPM-1S_CR_000006	01/04/2015 13:00	FALSE	1.022	0	521.7	0	73.9	26.6	139	12	17.4	5.7
TPM-1S_CR_000006	01/04/2015 14:00	FALSE	1.023	0	495.2	0	74.2	26.5	139	9.6	14.5	2.2
TPM-1S_CR_000006	01/04/2015 15:00	FALSE	1.022	0	404.8	0	74	26.7	126	8.9	14.4	2.7
TPM-1S_CR_000006	01/04/2015 16:00	FALSE	1.022	0	243.5	0	75.6	26.4	134	9.5	15.2	4.3
TPM-1S_CR_000006	01/04/2015 17:00	FALSE	1.023	0	163.2	0	75.6	26.3	130	8.5	12.4	4.4
TPM-1S_CR_000006	01/04/2015 18:00	FALSE	1.023	0	43.89	0	78.6	26	130	7.7	11.4	3.2
TPM-1S_CR_000006	01/04/2015 19:00	FALSE	1.023	0	0.175	0	82.1	25.7	117	5.7	11.4	2.8
TPM-1S_CR_000006	01/04/2015 20:00	FALSE	1.024	0	0.007	0	81.7	25.5	106	6	8.3	3.3
TPM-1S_CR_000006	01/04/2015 21:00	FALSE	1.024	0	0.009	0	82.8	25.5	105	5.1	8.4	2.5
TPM-1S_CR_000006	01/04/2015 22:00	FALSE	1.025	0	0.006	0	83.6	25.4	108	4.6	6.8	2.6
TPM-1S_CR_000006	01/04/2015 23:00	FALSE	1.025	0	0.002	0	84.1	25.4	102	3.8	6.5	1
TPM-1S_CR_000006	01/05/2015 0:00	FALSE	1.024	0	0	0	82.8	25.4	121	4.5	6.8	2.4
TPM-1S_CR_000006	01/05/2015 1:00	FALSE	1.024	0	0.002	0	84.9	25.3	98	5.5	8.7	2.9
TPM-1S_CR_000006	01/05/2015 2:00	FALSE	1.024	0	0.006	0	85.8	25.2	102	5.3	9.1	3.3
TPM-1S_CR_000006	01/05/2015 3:00	FALSE	1.024	0	0.005	0	84.6	25	102	5.3	8.2	2.8
TPM-1S_CR_000006	01/05/2015 4:00	FALSE	1.024	0	0.008	0	84.5	25.1	119	5.5	8.5	2
TPM-1S_CR_000006	01/05/2015 5:00	FALSE	1.023	0	0.007	0	84.4	24.9	125	5.5	8.4	2.9
TPM-1S_CR_000006	01/05/2015 6:00	FALSE	1.024	0	0.002	0	85	24.8	114	4	7.5	2
TPM-1S_CR_000006	01/05/2015 7:00	FALSE	1.024	0	0.07	0	82.8	25	117	4.8	8.1	2.1
TPM-1S_CR_000006	01/05/2015 8:00	FALSE	1.025	0	26.49	0	82.5	24.9	124	5.1	8.6	1.7
TPM-1S_CR_000006	01/05/2015 9:00	FALSE	1.026	0	199.9	0	78.8	25.5	104	5	8.6	1.9
TPM-1S_CR_000006	01/05/2015 10:00	FALSE	1.026	0	392.1	0	74.5	26.3	129	8.9	13.6	4.8
TPM-1S_CR_000006	01/05/2015 11:00	FALSE	1.026	0	589.7	0	72.7	26.5	138	9.1	16.3	4
TPM-1S_CR_000006	01/05/2015 12:00	FALSE	1.026	0	676.7	0	70.3	26.6	92	7.8	12.2	3.2
TPM-1S_CR_000006	01/05/2015 13:00	FALSE	1.025	0	631.3	0	71.2	26.7	80	7.3	12.3	2.9
TPM-1S_CR_000006	01/05/2015 14:00	FALSE	1.024	0	230.2	0	78	26	68	7.6	12.3	3.7
TPM-1S_CR_000006	01/05/2015 15:00	FALSE	1.024	0	440.2	0	70.5	26.5	73	6.5	9.7	2.9
TPM-1S_CR_000006	01/05/2015 16:00	FALSE	1.024	0	360.7	0	75.4	26.2	57	8.3	12.4	3.7
TPM-1S_CR_000006	01/05/2015 17:00	FALSE	1.024	0	190.4	0	75.4	26	62	8.2	12.5	4.1
TPM-1S_CR_000006	01/05/2015 18:00	FALSE	1.025	0	47.18	0	79.3	25.9	50	9	12.9	4.6
TPM-1S_CR_000006	01/05/2015 19:00	FALSE	1.025	0	0.132	0	79.1	25.8	48	11.4	16	5
TPM-1S_CR_000006	01/05/2015 20:00	FALSE	1.025	0	0.003	0	83.8	25.2	26	15.5	23	7.4
TPM-1S_CR_000006	01/05/2015 21:00	FALSE	1.025	0	0.01	0	83.3	25.3	34	15.6	24	7.4
TPM-1S_CR_000006	01/05/2015 22:00	FALSE	1.025	0	0.046	0	81.9	24.8	27	14.1	24.8	4.4
TPM-1S_CR_000006	01/05/2015 23:00	FALSE	1.025	0	0.117	0	80.6	24.9	54	16.5	25.8	7.6
TPM-1S_CR_000006	01/06/2015 0:00	FALSE	1.025	0	0.002	0	79.7	24.8	55	14.6	22.1	6.5
TPM-1S_CR_000006	01/06/2015 1:00	FALSE	1.024	0	0.005	0	78.8	24.8	50	14.5	22.8	6.2
TPM-1S_CR_000006	01/06/2015 2:00	FALSE	1.024	0	0.002	0	79.9	24.6	64	12	20.2	5.8
TPM-1S_CR_000006	01/06/2015 3:00	FALSE	1.024	0	0.002	0	79.6	24.6	62	10.9	17.2	6
TPM-1S_CR_000006	01/06/2015 4:00	FALSE	1.024	0	0.001	0	78.7	24.7	58	10.8	17.9	5
TPM-1S_CR_000006	01/06/2015 5:00	FALSE	1.023	0	0.003	0	79	24.8	56	11	17.7	3.9
TPM-1S_CR_000006	01/06/2015 6:00	FALSE	1.024	0	0.002	0	76.3	24.7	49	9.1	13.5	3.1
TPM-1S_CR_000006	01/06/2015 7:00	FALSE	1.024	0	0.056	0	78.4	24.8	55	9.6	15	4.2
TPM-1S_CR_000006	01/06/2015 8:00	FALSE	1.025	0	23.34	0	77.1	24.9	56	9.2	14.8	4.5
TPM-1S_CR_000006	01/06/2015 9:00	FALSE	1.026	0	82.6	0	75.5	25.2	56	10.3	16.9	5.3
TPM-1S_CR_000006	01/06/2015 10:00	FALSE	1.026	0	326.8	0	73	25.7	70	10.9	16.3	5
TPM-1S_CR_000006	01/06/2015 11:00	FALSE	1.026	0	554.3	0	69.1	26.1	80	10.2	14.9	4.8
TPM-1S_CR_000006	01/06/2015 12:00	FALSE	1.025	0	628.9	0	69.1	25.9	85	9.5	14.4	5.3
TPM-1S_CR_000006	01/06/2015 13:00	FALSE	1.023	0	604.3	0	73.9	25.9	80	9.3	15.1	4.6
TPM-1S_CR_000006	01/06/2015 14:00	FALSE	1.023	0	679	0	70.9	26	75	7.4	12.5	3.3
TPM-1S_CR_000006	01/06/2015 15:00	FALSE	1.022	0	385.5	0	75	25.8	93	7.1	10.4	3.4
TPM-1S_CR_000006	01/06/2015 16:00	FALSE	1.022	0	164.2	0	75.9	25.6	88	7.1	10.8	3.9
TPM-1S_CR_000006	01/06/2015 17:00	FALSE	1.022	0	205.1	0	75	25.7	89	6.9	12.1	2.9
TPM-1S_CR_000006	01/06/2015 18:00	FALSE	1.022	0	40	0	76.9	25.6	92	6.4	9.2	3.7
TPM-1S_CR_000006	01/06/2015 19:00	FALSE	1.022	0	0.094	0	77.8	25.3	91	6.7	10.5	3.1
TPM-1S_CR_000006	01/06/2015 20:00	FALSE	1.022	0	0.003	0	80.8	25	95	5.5	8.6	2.4
TPM-1S_CR_000006	01/06/2015 21:00	FALSE	1.022	0	0.002	0	82.2	25.1	101	5.5	7.9	3.6
TPM-1S_CR_000006	01/06/2015 22:00	FALSE	1.022	0	0.002	0	80.8	25	165	2.7	8.5	0.1
TPM-1S_CR_000006	01/06/2015 23:00	FALSE	1.022	0	0.007	0	86.6	23.1	301	5.9	8.3	3
TPM-1S_CR_000006	01/07/2015 0:00	FALSE	1.022	0	0.004	0	84.7	23	306	5.4	8.2	1.8
TPM-1S_CR_000006	01/07/2015 1:00	FALSE	1.021	0	0.006	0	81	23.2	301	5.3	8	3.4
TPM-1S_CR_000006	01/07/2015 2:00	FALSE	1.021	0	0.003	0	85.5	22.6	301	6.1	8.5	3.5

TPM-1S_CR_000006	01/07/2015 3:00	FALSE	1.021	0	0.005	0	87.8	22.3	312	7	9.7	4
TPM-1S_CR_000006	01/07/2015 4:00	FALSE	1.021	0	0.002	0	88.1	22.5	324	6.3	9	2.1
TPM-1S_CR_000006	01/07/2015 5:00	FALSE	1.021	0	0.012	0	89.4	22.3	322	7.6	10.9	3.3
TPM-1S_CR_000006	01/07/2015 6:00	FALSE	1.02	0	0.012	0	91.2	22.3	331	6.9	10.2	3
TPM-1S_CR_000006	01/07/2015 7:00	FALSE	1.021	0	0.054	0	92.2	22.2	327	6	9.8	1.1
TPM-1S_CR_000006	01/07/2015 8:00	FALSE	1.021	0	31.58	0	92.9	21.4	331	5	8.2	1.6
TPM-1S_CR_000006	01/07/2015 9:00	FALSE	1.022	0	195.5	0	89.2	22	324	6.3	11.1	2.2
TPM-1S_CR_000006	01/07/2015 10:00	FALSE	1.022	0	395.6	0	81.7	24.1	330	5.5	8.9	1.4
TPM-1S_CR_000006	01/07/2015 11:00	FALSE	1.021	0	505.9	0	73.2	25.4	326	5.1	8.4	1
TPM-1S_CR_000006	01/07/2015 12:00	FALSE	1.02	0	598.5	0	67.9	26	309	3.1	8.5	0.2
TPM-1S_CR_000006	01/07/2015 13:00	FALSE	1.019	0	438	0	68	26.5	46	4.2	10.7	0.4
TPM-1S_CR_000006	01/07/2015 14:00	FALSE	1.019	0	138.5	0	77.4	24.8	85	5.3	8.1	2.3
TPM-1S_CR_000006	01/07/2015 15:00	FALSE	1.018	0	292.8	0	72.6	25.2	77	5.7	8.8	2.7
TPM-1S_CR_000006	01/07/2015 16:00	FALSE	1.019	0	106.5	0	73.1	25.2	52	4.2	7.6	0.8
TPM-1S_CR_000006	01/07/2015 17:00	FALSE	1.019	0	167.9	0	63.1	25.9	345	8.2	13.9	3.6
TPM-1S_CR_000006	01/07/2015 18:00	FALSE	1.019	0	42.5	0	66.7	25.1	337	6.1	8.9	2.2
TPM-1S_CR_000006	01/07/2015 19:00	FALSE	1.02	0	0.279	0	64.3	24.5	337	6	9	2.1
TPM-1S_CR_000006	01/07/2015 20:00	FALSE	1.02	0	0.001	0	70.1	23.7	290	6.9	11.2	3.6
TPM-1S_CR_000006	01/07/2015 21:00	FALSE	1.02	0	0	0	79.5	21.8	311	8.2	12.1	4.2
TPM-1S_CR_000006	01/07/2015 22:00	FALSE	1.021	0	0	0	66	21.2	341	8.2	13.1	3.1
TPM-1S_CR_000006	01/07/2015 23:00	FALSE	1.021	0	0.001	0	56.6	20.6	337	8.3	13.4	2.8
TPM-1S_CR_000006	01/08/2015 0:00	FALSE	1.021	0	0	0	62.6	18.8	320	8.8	13	2.6
TPM-1S_CR_000006	01/08/2015 1:00	FALSE	1.021	0	0	0	63.3	17.6	328	11.6	17	5
TPM-1S_CR_000006	01/08/2015 2:00	FALSE	1.021	0	0	0	67.9	16.4	335	10.2	15.8	2.8
TPM-1S_CR_000006	01/08/2015 3:00	FALSE	1.022	0	0	0	68.5	16.5	338	11.8	17.9	4.2
TPM-1S_CR_000006	01/08/2015 4:00	FALSE	1.022	0	0	0	72.3	15.6	339	11.2	17.2	3
TPM-1S_CR_000006	01/08/2015 5:00	FALSE	1.022	0	0.001	0	61.9	15.2	345	11.5	18.8	4.6
TPM-1S_CR_000006	01/08/2015 6:00	FALSE	1.023	0	0	0	65.2	14.6	341	11.6	17.7	3.9
TPM-1S_CR_000006	01/08/2015 7:00	FALSE	1.023	0	0.034	0	72.7	14.4	344	12.2	19.4	4.3
TPM-1S_CR_000006	01/08/2015 8:00	FALSE	1.024	0	41.12	0	74	14.4	350	12.9	23.5	3.8
TPM-1S_CR_000006	01/08/2015 9:00	FALSE	1.024	0	177.4	0	71.6	15.4	350	14.3	23	6.5
TPM-1S_CR_000006	01/08/2015 10:00	FALSE	1.024	0	358.1	0	68	16.8	358	12.7	22.6	4.4
TPM-1S_CR_000006	01/08/2015 11:00	FALSE	1.024	0	546.1	0	64	18.7	13	13.6	23.9	4.5
TPM-1S_CR_000006	01/08/2015 12:00	FALSE	1.023	0	679	0	61.7	19.5	14	13.4	23.7	4.4
TPM-1S_CR_000006	01/08/2015 13:00	FALSE	1.023	0	752.9	0	62.9	20	28	15.5	22.8	5.3
TPM-1S_CR_000006	01/08/2015 14:00	FALSE	1.022	0	624.2	0	63.5	21.2	28	15.2	24.4	5.9
TPM-1S_CR_000006	01/08/2015 15:00	FALSE	1.022	0	415.7	0	61.2	21.5	40	17.4	26.2	9.3
TPM-1S_CR_000006	01/08/2015 16:00	FALSE	1.022	0	421	0	58.3	21.6	45	16	25.1	8
TPM-1S_CR_000006	01/08/2015 17:00	FALSE	1.022	0	222.2	0	57.8	21.4	57	13.1	23.6	6.2
TPM-1S_CR_000006	01/08/2015 18:00	FALSE	1.022	0	39.37	0	60.7	21.3	62	12.2	18.8	6.6
TPM-1S_CR_000006	01/08/2015 19:00	FALSE	1.023	0	0.341	0	60	21.3	70	10.6	17.9	5
TPM-1S_CR_000006	01/08/2015 20:00	FALSE	1.023	0	0.001	0	61.4	21.5	81	10.6	18.9	5.2
TPM-1S_CR_000006	01/08/2015 21:00	FALSE	1.023	0	0	0	65.1	21.5	76	11.9	20.8	6.5
TPM-1S_CR_000006	01/08/2015 22:00	FALSE	1.023	0	0.002	0	66.7	21.5	80	12.9	22.2	6.5
TPM-1S_CR_000006	01/08/2015 23:00	FALSE	1.023	0	0	0	67.5	21.3	86	10.2	16.4	4.7
TPM-1S_CR_000006	01/09/2015 0:00	FALSE	1.022	0	0	0	67.3	21.2	101	7.2	11.1	3.3
TPM-1S_CR_000006	01/09/2015 1:00	FALSE	1.022	0	0	0	66.2	21.5	98	8.3	13	5.2
TPM-1S_CR_000006	01/09/2015 2:00	FALSE	1.022	0	0	0	68.9	21.5	102	8	12.5	3.1
TPM-1S_CR_000006	01/09/2015 3:00	FALSE	1.021	0	0	0	65.9	21.8	109	6.7	10.5	3.4
TPM-1S_CR_000006	01/09/2015 4:00	FALSE	1.021	0	0.003	0	70.9	21.4	133	6	9.2	2.2
TPM-1S_CR_000006	01/09/2015 5:00	FALSE	1.021	0	0	0	70.3	21.5	108	7.4	12	4.2
TPM-1S_CR_000006	01/09/2015 6:00	FALSE	1.021	0	0.002	0	70.6	21.5	101	5.3	9.2	2.7
TPM-1S_CR_000006	01/09/2015 7:00	FALSE	1.022	0	0.081	0	66.2	21.9	167	3.7	5.9	0.8
TPM-1S_CR_000006	01/09/2015 8:00	FALSE	1.023	0	49.84	0	80.2	19.9	287	3.6	5.1	2.1
TPM-1S_CR_000006	01/09/2015 9:00	FALSE	1.023	0	184.9	0	62.5	22.6	132	6.3	10.4	2
TPM-1S_CR_000006	01/09/2015 10:00	FALSE	1.023	0	257.6	0	57.9	23.2	142	7.3	11.9	3.3
TPM-1S_CR_000006	01/09/2015 11:00	FALSE	1.023	0	347.4	0	58.1	23.4	143	6.5	9.9	2.2
TPM-1S_CR_000006	01/09/2015 12:00	FALSE	1.023	0	392.1	0	54.7	23.7	144	6.4	11	2.2
TPM-1S_CR_000006	01/09/2015 13:00	FALSE	1.022	0	751.9	0	54	24.3	129	7.2	11.6	2.7
TPM-1S_CR_000006	01/09/2015 14:00	FALSE	1.021	0	367.4	0	55.3	24	134	6.3	11.8	1.8
TPM-1S_CR_000006	01/09/2015 15:00	FALSE	1.021	0	590.7	0	56	24.2	117	6	9.8	1.5
TPM-1S_CR_000006	01/09/2015 16:00	FALSE	1.021	0	406.9	0	59.3	24.2	131	5.3	8.9	2
TPM-1S_CR_000006	01/09/2015 17:00	FALSE	1.021	0	151.4	0	62.6	23.9	103	5.5	8.1	2.7
TPM-1S_CR_000006	01/09/2015 18:00	FALSE	1.022	0	30.12	0	65	23.5	106	5.1	7.7	2.6
TPM-1S_CR_000006	01/09/2015 19:00	FALSE	1.022	0	0.077	0	64.8	23.3	108	3.9	5.7	2.2
TPM-1S_CR_000006	01/09/2015 20:00	FALSE	1.023	0	0.001	0	62.5	23.3	114	3.1	4.7	1.4
TPM-1S_CR_000006	01/09/2015 21:00	FALSE	1.023	0	0.001	0	64.1	23.3	92	2.9	4.9	1.5
TPM-1S_CR_000006	01/09/2015 22:00	FALSE	1.023	0	0.002	0	74.1	21.9	318	5.5	7.8	2.4
TPM-1S_CR_000006	01/09/2015 23:00	FALSE	1.023	0	0.001	0	78.7	21.1	331	9.1	13.9	3.9
TPM-1S_CR_000006	01/10/2015 0:00	FALSE	1.023	0	0.003	0	86	18.6	332	8.4	12.5	3.8
TPM-1S_CR_000006	01/10/2015 1:00	FALSE	1.023	0	0.006	0	87.5	18	344	8.3	13.1	3.4
TPM-1S_CR_000006	01/10/2015 2:00	FALSE	1.023	0	0.004	0	88.9	17.9	348	8.5	14.1	3.6
TPM-1S_CR_000006	01/10/2015 3:00	FALSE	1.023	0	0.009	0	91.1	18	339	7.2	11.4	1.8
TPM-1S_CR_000006	01/10/2015 4:00	FALSE	1.023	0	0.004	0	92	17.9	348	6	12.2	1.4
TPM-1S_CR_000006	01/10/2015 5:00	FALSE	1.023	0	0.009	0	91.9	17.9	333	9.8	14.3	3.3
TPM-1S_CR_000006	01/10/2015 6:00	FALSE	1.024	0	0.018	0	94.4	16.5	338	9	13.8	3.1
TPM-1S_CR_000006	01/10/2015 7:00	FALSE	1.024	0	0.131	0	94.4	16.2	3	8	12.4	2.8
TPM-1S_CR_000006	01/10/2015 8:00	FALSE	1.025	0	10.31	0	94.4	16	346	10.6	15.3	3.8
TPM-1S_CR_000006	01/10/2015 9:00	FALSE	1.025	0	135.3	0	94.1	16.6	358	8.3	14	3
TPM-1S_CR_000006	01/10/2015 10:00	FALSE	1.025	0	354.1	0	86.6	19.3	352	10.8	16.4	4.8
TPM-1S_CR_000006	01/10/2015 11:00	FALSE	1.026	0	528.4	0	77.1	21.3	7	10	17.2	3.3
TPM-1S_CR_000006	01/10/2015 12:00	FALSE	1.025	0	649.6	0	75.4	22	17	13.8	21.6	6.4
TPM-1S_CR_000006	01/10/2015 13:00	FALSE	1.023	0	668.8	0	74.8	22.9	28	13.2	19.2	5.5
TPM-1S_CR_000006	01/10/2015 14:00	FALSE	1.023	0	668.5	0	75	23.2	29	14.4	21.7	5
TPM-1S_CR_000006	01/10/2015 15:00	FALSE	1.023	0	547.4	0	79.4	23.5	36	14.3	21.7	5.3
TPM-1S_CR_000006	01/10/2015 16:00	FALSE	1.023	0	409.8	0	78.8	23.4	26	16	22.6	5.9
TPM-1S_CR_000006	01/10/2015 17:00	FALSE	1.023	0	147	0	77.3	23.2	44	15.1	23.4	7.8
TPM-1S_CR_000006	01/10/2015 18:00	FALSE	1.023	0	26.52	0	73.5	23.7	43	14.7	22.4	6.5
TPM-1S_CR_000006	01/10/2015 19:00	FALSE	1.024	0	0.077	0	71.5	23.7	57	13.7	21.4	7.4
TPM-1S_CR_000006	01/10/2015 20:00	FALSE	1.024	0	0.002	0	74.2	23.4	51	12.5	18.4	5.5
TPM-1S_CR_000006	01/10/2015 21:00	FALSE	1.025	0	0.004	0	72.7	23.4	50	13.4	19.9	7.1
TPM-1S_CR_000006	01/10/2015 22:00	FALSE	1.025	0	0.006	0	74.7	23.3	52	12.5	18.6	4.4
TPM-1S_CR_000006	01/10/2015 23:00	FALSE	1.025	0	0.006	0	75.1	23.3	55	13.3	20.6	6
TPM-1S_CR_000006	01/11/2015 0:00	FALSE	1.024	0	0.001	0	77.1	23.3	58	13.2	20.6	7.2
TPM-1S_CR_000006	01/11/2015 1:00	FALSE	1.024	0	0.002	0	76.3	23.3	49	12.2	18.6	6.7
TPM-1S_CR_000006	01/11/2015 2:00	FALSE	1.024	0	0	0	76.3	23.3	58	11.1	17.2	5
TPM-1S_CR_000006	01/11/2015 3:00	FALSE	1.023	0	0.003	0	78.1	23.1	62	8.9	14.1	4.8
TPM-1S_CR_000006	01/11/2015 4:00	FALSE	1.023	0	0.012	0	80.9	23.1	58	8.2	13.3	4.2
TPM-1S_CR_000006	01/11/2015 5:00	FALSE	1.023	0	0.003	0	79.2	23	69	7.5	12.9	4.1
TPM-1S_CR_000006	01/11/2015 6:00	FALSE	1.023	0	0.002	0	78.8	23	79	6.8	10.2	4
TPM-1S_CR_000006	01/11/2015 7:00	FALSE	1.023	0	0.038	0	79.8	23.3	77	7.8	11.2	4.4
TPM-1S_CR_000006	01/11/2015 8:00	FALSE	1.024	0	27.48	0	79	23.7	79	9.4	15.4	5.5

TPM-1S_CR_000006	01/11/2015 9:00	FALSE	1.025	0	134.4	0	75.1	24	82	9	14.5	4.4
TPM-1S_CR_000006	01/11/2015 10:00	FALSE	1.025	0	303.5	0	74.4	24.8	75	10.7	16.9	5.3
TPM-1S_CR_000006	01/11/2015 11:00	FALSE	1.024	0	572.3	0	75.6	25	86	11.8	18.6	5.7
TPM-1S_CR_000006	01/11/2015 12:00	FALSE	1.024	0	659.8	0	75	25.3	85	13	24.1	5.5
TPM-1S_CR_000006	01/11/2015 13:00	FALSE	1.023	0	538.2	0	76.3	25.3	84	12.6	20.6	5.5
TPM-1S_CR_000006	01/11/2015 14:00	FALSE	1.022	0	538.5	0	75.5	25.5	90	13.6	20.9	7.4
TPM-1S_CR_000006	01/11/2015 15:00	FALSE	1.022	0	499.5	0	76.5	25.3	87	12.3	19.9	5.4
TPM-1S_CR_000006	01/11/2015 16:00	FALSE	1.022	0	276.9	0	80	25.1	70	10.9	17.8	5.1
TPM-1S_CR_000006	01/11/2015 17:00	FALSE	1.022	0	154.3	0	81.1	25	77	10.4	16.7	2.5
TPM-1S_CR_000006	01/11/2015 18:00	FALSE	1.022	0	42.08	0	79.3	24.9	83	10.6	16.7	5.9
TPM-1S_CR_000006	01/11/2015 19:00	FALSE	1.022	0	0.284	0	80.5	24.6	87	10.3	16.2	5.1
TPM-1S_CR_000006	01/11/2015 20:00	FALSE	1.023	0	0.018	0	76.1	24.8	95	10.3	16.4	5.5
TPM-1S_CR_000006	01/11/2015 21:00	FALSE	1.023	0	0.037	0	78.2	24.9	85	10.8	17.2	6
TPM-1S_CR_000006	01/11/2015 22:00	FALSE	1.023	0	0.061	0	80	24.7	88	10.1	16	5.5
TPM-1S_CR_000006	01/11/2015 23:00	FALSE	1.023	0	0.055	0	81.4	24.7	91	11.2	18.4	6.4
TPM-1S_CR_000006	01/12/2015 0:00	FALSE	1.022	0	0.126	0	81.2	24.7	88	10.7	19.3	5.4
TPM-1S_CR_000006	01/12/2015 1:00	FALSE	1.022	0	0.152	0	82.3	24.8	97	11.4	16.9	5.2
TPM-1S_CR_000006	01/12/2015 2:00	FALSE	1.022	0	0.181	0	82.1	24.8	91	10.7	16.8	5.6
TPM-1S_CR_000006	01/12/2015 3:00	FALSE	1.021	0	0.186	0	83.1	24.7	94	11	18.5	4.1
TPM-1S_CR_000006	01/12/2015 4:00	FALSE	1.02	0	0.192	0	83.6	24.6	96	12.9	19.8	7.9
TPM-1S_CR_000006	01/12/2015 5:00	FALSE	1.02	0	0.199	0	82.4	24.6	101	12.6	20.4	6.3
TPM-1S_CR_000006	01/12/2015 6:00	FALSE	1.021	0	0.199	0	81.4	24.8	98	12.2	19.8	5.1
TPM-1S_CR_000006	01/12/2015 7:00	FALSE	1.021	0	0.2	0	79.8	24.8	96	12.4	20.7	7.3
TPM-1S_CR_000006	01/12/2015 8:00	FALSE	1.021	0	17.8	0	81.7	24.6	102	11.7	21.3	6
TPM-1S_CR_000006	01/12/2015 9:00	FALSE	1.021	0	110.6	0	79.7	25	103	13.2	20.4	6.3
TPM-1S_CR_000006	01/12/2015 10:00	FALSE	1.022	0	332	0	77.5	25.6	103	13.7	22.3	6.9
TPM-1S_CR_000006	01/12/2015 11:00	FALSE	1.022	0	196.1	0	79.7	25.2	108	11.9	17.7	5.9
TPM-1S_CR_000006	01/12/2015 12:00	FALSE	1.021	0	510.3	0	80	25.7	119	12.6	21.7	6.1
TPM-1S_CR_000006	01/12/2015 13:00	FALSE	1.02	0	386.9	0	82	25	120	11	18	5.6
TPM-1S_CR_000006	01/12/2015 14:00	FALSE	1.019	0	389.4	0	79.9	25.5	118	11.5	19	5.3
TPM-1S_CR_000006	01/12/2015 15:00	FALSE	1.019	0	345.5	0	78.1	25.8	114	10.8	17.7	4.9
TPM-1S_CR_000006	01/12/2015 16:00	FALSE	1.018	0	336.4	0	77.9	25.7	121	10.2	16.6	4.6
TPM-1S_CR_000006	01/12/2015 17:00	FALSE	1.018	0	196.1	0	79.7	25.4	131	9	13.5	4.6
TPM-1S_CR_000006	01/12/2015 18:00	FALSE	1.018	0	50.94	0	82.3	25.1	125	7.9	12	2.9
TPM-1S_CR_000006	01/12/2015 19:00	FALSE	1.018	0	0.297	0	82.9	25	113	6.7	10.6	3.6
TPM-1S_CR_000006	01/12/2015 20:00	FALSE	1.019	0	0.2	0	84.5	25	107	6.8	11.5	3.4
TPM-1S_CR_000006	01/12/2015 21:00	FALSE	1.019	0	0.2	0	85.4	25	118	6.2	9.7	2
TPM-1S_CR_000006	01/12/2015 22:00	FALSE	1.019	0	0.2	0	84.6	25	121	4.7	7.6	1.5
TPM-1S_CR_000006	01/12/2015 23:00	FALSE	1.019	0	0.2	0	84.6	25	108	3.2	6.3	1.4
TPM-1S_CR_000006	01/13/2015 0:00	FALSE	1.018	0	0.2	0	86	25	96	1.3	3.5	0.1
TPM-1S_CR_000006	01/13/2015 1:00	FALSE	1.017	0	0.2	0.002	86.9	24.1	2	6.8	15.5	0.3
TPM-1S_CR_000006	01/13/2015 2:00	FALSE	1.017	0	0.201	0.257	91.1	22.8	359	2.1	9	0.2
TPM-1S_CR_000006	01/13/2015 3:00	FALSE	1.016	0	0.2	0.113	91.2	23	354	4.4	7.3	1.5
TPM-1S_CR_000006	01/13/2015 4:00	FALSE	1.016	0	0.2	0.264	92.8	22.6	307	6.8	10.5	3.3
TPM-1S_CR_000006	01/13/2015 5:00	FALSE	1.016	0	0.2	0.001	93.2	22.5	354	8.7	14	3
TPM-1S_CR_000006	01/13/2015 6:00	FALSE	1.017	0	0.2	0	92.4	22.8	44	10.6	16.7	5.5
TPM-1S_CR_000006	01/13/2015 7:00	FALSE	1.017	0	0.2	0	92.1	22.7	83	5.7	10.4	1.4
TPM-1S_CR_000006	01/13/2015 8:00	FALSE	1.018	0	4.718	0	90	22.9	69	2.3	5.3	0.1
TPM-1S_CR_000006	01/13/2015 9:00	FALSE	1.019	0	30.2	0	90.5	23.1	39	7.7	11.6	2.7
TPM-1S_CR_000006	01/13/2015 10:00	FALSE	1.02	0	120.9	0	88	23.3	39	8.3	12.1	1.9
TPM-1S_CR_000006	01/13/2015 11:00	FALSE	1.02	0	234	0	84	23.6	56	5.9	9.8	1.7
TPM-1S_CR_000006	01/13/2015 12:00	FALSE	1.019	0	544.9	0	80.1	24.2	65	8.1	12.1	4.2
TPM-1S_CR_000006	01/13/2015 13:00	FALSE	1.018	0	720.9	0	80.2	24.5	39	9.5	14.7	4
TPM-1S_CR_000006	01/13/2015 14:00	FALSE	1.017	0	691	0	80	24.6	52	9	14.7	3.6
TPM-1S_CR_000006	01/13/2015 15:00	FALSE	1.016	0	496.4	0	80.8	24.6	54	7	11	2.8
TPM-1S_CR_000006	01/13/2015 16:00	FALSE	1.016	0	383	0	78.5	25	143	4.9	8.5	1.2
TPM-1S_CR_000006	01/13/2015 17:00	FALSE	1.017	0	199.5	0	73.1	25.2	197	6.1	10.3	2.5
TPM-1S_CR_000006	01/13/2015 18:00	FALSE	1.017	0	44.3	0	73.4	25	153	8	11.5	2.6
TPM-1S_CR_000006	01/13/2015 19:00	FALSE	1.017	0	0.245	0	78.4	24.3	164	6.8	10.5	3.1
TPM-1S_CR_000006	01/13/2015 20:00	FALSE	1.017	0	0	0	80.9	23.8	197	4.6	7.3	1
TPM-1S_CR_000006	01/13/2015 21:00	FALSE	1.018	0	0	0	84.4	23.6	287	4.6	6.6	1.4
TPM-1S_CR_000006	01/13/2015 22:00	FALSE	1.018	0	0	0	86.9	22.9	277	5.1	8	2.2
TPM-1S_CR_000006	01/13/2015 23:00	FALSE	1.018	0	0	0	88.6	22.4	261	3.2	6.2	0.9
TPM-1S_CR_000006	01/14/2015 0:00	FALSE	1.017	0	0	0	85.6	22.5	292	2.1	4.2	0.1
TPM-1S_CR_000006	01/14/2015 1:00	FALSE	1.017	0	0	0	86.2	23.1	129	2.7	4.9	0.8
TPM-1S_CR_000006	01/14/2015 2:00	FALSE	1.017	0	0	0	85.8	22.4	285	4.3	6.2	2.4
TPM-1S_CR_000006	01/14/2015 3:00	FALSE	1.016	0	0.001	0	90.5	21.4	304	3.4	5	1.2
TPM-1S_CR_000006	01/14/2015 4:00	FALSE	1.016	0	0.066	0	92.8	21.4	303	5.2	8.5	1.7
TPM-1S_CR_000006	01/14/2015 5:00	FALSE	1.016	0	0.2	0	94.3	20.7	334	6.9	10.1	3.2
TPM-1S_CR_000006	01/14/2015 6:00	FALSE	1.016	0	0.2	0	94.6	20.3	319	6	8.6	2.2
TPM-1S_CR_000006	01/14/2015 7:00	FALSE	1.017	0	0.272	0	94.9	19.9	333	5.8	8.6	1.5
TPM-1S_CR_000006	01/14/2015 8:00	FALSE	1.017	0	25.5	0	95.4	20.5	336	6.5	10.1	2.2
TPM-1S_CR_000006	01/14/2015 9:00	FALSE	1.018	0	85.4	0	94.9	20.6	341	9.5	14.5	3.5
TPM-1S_CR_000006	01/14/2015 10:00	FALSE	1.019	0	86	0	95.5	20.9	345	8.7	14.2	3.2
TPM-1S_CR_000006	01/14/2015 11:00	FALSE	1.018	0	152.1	0	95.7	21.1	6	7.7	13.6	1.1
TPM-1S_CR_000006	01/14/2015 12:00	FALSE	1.018	0	362.2	0	87.5	22.3	357	5.7	11.2	0.9
TPM-1S_CR_000006	01/14/2015 13:00	FALSE	1.017	0	698.3	0	77	24.2	40	8	12.6	3.7
TPM-1S_CR_000006	01/14/2015 14:00	FALSE	1.016	0	685.7	0	75.1	24.8	22	7.6	13.5	1.3
TPM-1S_CR_000006	01/14/2015 15:00	FALSE	1.015	0	482.8	0	75.2	24.6	15	6.3	11.4	1.3
TPM-1S_CR_000006	01/14/2015 16:00	FALSE	1.015	0	395	0	73.7	24.6	328	10.7	16.3	5.1
TPM-1S_CR_000006	01/14/2015 17:00	FALSE	1.016	0	238.5	0	72.6	24.3	340	7.9	11.9	2.2
TPM-1S_CR_000006	01/14/2015 18:00	FALSE	1.016	0	35.97	0	78.1	23.4	316	8.8	11.9	4.6
TPM-1S_CR_000006	01/14/2015 19:00	FALSE	1.017	0	0.292	0	81.5	22.5	323	10.3	15.1	4.9
TPM-1S_CR_000006	01/14/2015 20:00	FALSE	1.018	0	0.228	0	84.5	21.9	322	9.6	13.8	4.2
TPM-1S_CR_000006	01/14/2015 21:00	FALSE	1.018	0	0.282	0	86.1	21.3	333	7.8	12	2.5
TPM-1S_CR_000006	01/14/2015 22:00	FALSE	1.018	0	0.337	0	87.2	21.1	339	7.6	13.3	2.5
TPM-1S_CR_000006	01/14/2015 23:00	FALSE	1.018	0	0.376	0	88.1	20.9	344	7.7	12.6	2.4
TPM-1S_CR_000006	01/15/2015 0:00	FALSE	1.018	0	0.365	0	88.6	21.1	353	9.4	15.3	3.6
TPM-1S_CR_000006	01/15/2015 1:00	FALSE	1.017	0	0.317	0	86.6	20.8	348	7.9	12.8	2.7
TPM-1S_CR_000006	01/15/2015 2:00	FALSE	1.017	0	0.4	0	90.4	19.9	324	7.8	12.6	3.4
TPM-1S_CR_000006	01/15/2015 3:00	FALSE	1.017	0	0.4	0	90.9	19.7	322	11.1	16.6	5.3
TPM-1S_CR_000006	01/15/2015 4:00	FALSE	1.017	0	0.397	0	93.1	19.5	333	13.6	20.6	5.6
TPM-1S_CR_000006	01/15/2015 5:00	FALSE	1.017	0	0.4	0	93.1	18.7	330	9.5	14.8	2.4
TPM-1S_CR_000006	01/15/2015 6:00	FALSE	1.017	0	0.4	0	92	18.1	327	6.1	10.1	1.1
TPM-1S_CR_000006	01/15/2015 7:00	FALSE	1.018	0	0.405	0	92.8	18.2	349	7.1	12.1	2.1
TPM-1S_CR_000006	01/15/2015 8:00	FALSE	1.018	0	7.083	0	93.8	18.4	359	7.5	12.8	1.7
TPM-1S_CR_000006	01/15/2015 9:00	FALSE	1.019	0	39.72	0	91.6	18.7	353	6.3	11.3	2.4
TPM-1S_CR_000006	01/15/2015 10:00	FALSE	1.019	0	189.1	0	92.6	18.9	325	7.5	11.1	2.8
TPM-1S_CR_000006	01/15/2015 11:00	FALSE	1.019	0	463.2	0	82.3	21.4	9	5.9	10.1	1.1
TPM-1S_CR_000006	01/15/2015 12:00	FALSE	1.018	0	630.5	0	75.2	23.5	15	6.4	10.4	2
TPM-1S_CR_000006	01/15/2015 13:00	FALSE	1.018	0	585.9	0	71	23.9	304	3.8	8.9	0.4
TPM-1S_CR_000006	01/15/2015 14:00	FALSE	1.017	0	640.8	0	69.2	24.4	89	4.6	8.3	0.8

TPM-1S_CR_000006	01/15/2015 15:00	FALSE	1.016	0	579.1	0	70.7	24	66	8	11.7	3.4
TPM-1S_CR_000006	01/15/2015 16:00	FALSE	1.016	0	439.3	0	74.2	23.7	80	5.8	9	3.2
TPM-1S_CR_000006	01/15/2015 17:00	FALSE	1.016	0	251	0	73.6	23.8	73	4.6	7.6	2.2
TPM-1S_CR_000006	01/15/2015 18:00	FALSE	1.016	0	52.17	0	78.2	23.6	71	3.9	6.6	1.5
TPM-1S_CR_000006	01/15/2015 19:00	FALSE	1.017	0	0.39	0	80.6	23.2	140	2.3	4.8	0.3
TPM-1S_CR_000006	01/15/2015 20:00	FALSE	1.017	0	0.2	0	82.6	23.2	249	7.4	11.3	2.8
TPM-1S_CR_000006	01/15/2015 21:00	FALSE	1.017	0	0.2	0	88.7	21.3	265	7.2	11.1	3.1
TPM-1S_CR_000006	01/15/2015 22:00	FALSE	1.018	0	0.2	0	90.8	20.3	288	7.7	12.6	2.9
TPM-1S_CR_000006	01/15/2015 23:00	FALSE	1.018	0	0.202	0	91.4	19.8	261	7.4	12.5	4
TPM-1S_CR_000006	01/16/2015 0:00	FALSE	1.017	0	0.205	0	92.7	19.8	296	7.2	10.7	3.3
TPM-1S_CR_000006	01/16/2015 1:00	FALSE	1.016	0	0.234	0	91.2	19.3	336	7.5	12.7	2
TPM-1S_CR_000006	01/16/2015 2:00	FALSE	1.016	0	0.2	0	90.9	18.9	311	5.2	8.9	0.6
TPM-1S_CR_000006	01/16/2015 3:00	FALSE	1.016	0	0.2	0	90	18.9	280	7.3	11.3	2.7
TPM-1S_CR_000006	01/16/2015 4:00	FALSE	1.016	0	0.2	0	90.2	18.5	314	8.2	12.1	3.3
TPM-1S_CR_000006	01/16/2015 5:00	FALSE	1.016	0	0.2	0	88.7	18.2	308	7.6	11	3.6
TPM-1S_CR_000006	01/16/2015 6:00	FALSE	1.016	0	0.2	0	88.2	17.8	321	8.8	12.9	3.9
TPM-1S_CR_000006	01/16/2015 7:00	FALSE	1.016	0	0.23	0	87.1	17.6	326	8.5	12.1	3.1
TPM-1S_CR_000006	01/16/2015 8:00	FALSE	1.017	0	27.79	0	87.8	17.3	330	8.5	13.2	3.1
TPM-1S_CR_000006	01/16/2015 9:00	FALSE	1.018	0	72.1	0	74.1	18.2	343	9	15.1	3.3
TPM-1S_CR_000006	01/16/2015 10:00	FALSE	1.018	0	201.6	0	71.5	19.5	350	9.4	16.1	3.6
TPM-1S_CR_000006	01/16/2015 11:00	FALSE	1.018	0	540.4	0	63.6	21.4	350	6.2	11.2	1.1
TPM-1S_CR_000006	01/16/2015 12:00	FALSE	1.018	0	638.9	0	62.7	22.3	7	7.1	13.7	1.3
TPM-1S_CR_000006	01/16/2015 13:00	FALSE	1.017	0	711.3	0	63.8	22.3	47	8	12.4	3
TPM-1S_CR_000006	01/16/2015 14:00	FALSE	1.016	0	530.2	0	68.8	22.4	359	9.7	17.8	1.2
TPM-1S_CR_000006	01/16/2015 15:00	FALSE	1.016	0	496.9	0	71.8	21.7	345	13.3	21.5	4.3
TPM-1S_CR_000006	01/16/2015 16:00	FALSE	1.017	0	436.1	0	71.4	20.6	353	11	17.4	3.4
TPM-1S_CR_000006	01/16/2015 17:00	FALSE	1.017	0	200.6	0	68.1	20.8	11	11.3	19.2	3.6
TPM-1S_CR_000006	01/16/2015 18:00	FALSE	1.018	0	28.56	0	69.2	20.7	359	8.8	15.5	2.8
TPM-1S_CR_000006	01/16/2015 19:00	FALSE	1.018	0	0.594	0	69.7	20.5	348	7.2	12.8	2.8
TPM-1S_CR_000006	01/16/2015 20:00	FALSE	1.018	0	0.006	0	69	20.3	345	7.8	12.1	1.9
TPM-1S_CR_000006	01/16/2015 21:00	FALSE	1.019	0	0.003	0	62.2	20.9	358	8.7	14.6	2.8
TPM-1S_CR_000006	01/16/2015 22:00	FALSE	1.019	0	0.001	0	69.1	20.3	4	9.3	16	4
TPM-1S_CR_000006	01/16/2015 23:00	FALSE	1.019	0	0.001	0	69.8	18.9	348	8.9	14.8	3.5
TPM-1S_CR_000006	01/17/2015 0:00	FALSE	1.019	0	0.003	0	73	18	345	8.5	14.5	2.9
TPM-1S_CR_000006	01/17/2015 1:00	FALSE	1.019	0	0.018	0	79	17.2	346	8.8	14.1	2.9
TPM-1S_CR_000006	01/17/2015 2:00	FALSE	1.019	0	0.043	0	79.7	16.7	336	7.3	11.8	2.4
TPM-1S_CR_000006	01/17/2015 3:00	FALSE	1.019	0	0.039	0	73.9	16.8	340	10.3	17.3	3.8
TPM-1S_CR_000006	01/17/2015 4:00	FALSE	1.019	0	0.032	0	80.3	16.1	337	9.6	15.3	3.9
TPM-1S_CR_000006	01/17/2015 5:00	FALSE	1.019	0	0.182	0	84.9	15	337	10.1	14.6	4.4
TPM-1S_CR_000006	01/17/2015 6:00	FALSE	1.019	0	0.196	0	87.7	14.9	339	9.5	15.2	3.1
TPM-1S_CR_000006	01/17/2015 7:00	FALSE	1.02	0	0.208	0	87.5	14.7	343	7.9	12.5	2.5
TPM-1S_CR_000006	01/17/2015 8:00	FALSE	1.02	0	33.85	0	87.1	14.5	340	8.2	12.8	3.4
TPM-1S_CR_000006	01/17/2015 9:00	FALSE	1.021	0	211.1	0	82	16.5	347	6.5	10.9	1.6
TPM-1S_CR_000006	01/17/2015 10:00	FALSE	1.021	0	406.3	0	76.8	19.7	32	7.8	12.8	2.1
TPM-1S_CR_000006	01/17/2015 11:00	FALSE	1.021	0	572	0	78.2	20.6	38	10.1	15.6	3.4
TPM-1S_CR_000006	01/17/2015 12:00	FALSE	1.021	0	687.8	0	73.4	21.9	43	9.9	15.4	4.9
TPM-1S_CR_000006	01/17/2015 13:00	FALSE	1.02	0	731.1	0	54.8	23.1	78	10.5	17.3	5.6
TPM-1S_CR_000006	01/17/2015 14:00	FALSE	1.019	0	708.1	0	52.7	23	65	11.3	17.2	5.9
TPM-1S_CR_000006	01/17/2015 15:00	FALSE	1.019	0	583.1	0	52.3	22.8	86	9.1	14.3	3.3
TPM-1S_CR_000006	01/17/2015 16:00	FALSE	1.019	0	414.7	0	51.9	23	76	8.8	13.9	5.3
TPM-1S_CR_000006	01/17/2015 17:00	FALSE	1.019	0	220.9	0	51.7	22.8	84	7.9	12	4.6
TPM-1S_CR_000006	01/17/2015 18:00	FALSE	1.019	0	53.48	0	56	22.5	91	7.4	12.9	4.1
TPM-1S_CR_000006	01/17/2015 19:00	FALSE	1.019	0	0.421	0	59.8	22.3	100	8	12.3	4.6
TPM-1S_CR_000006	01/17/2015 20:00	FALSE	1.019	0	0.001	0	64.1	22.2	103	7.8	12.2	3.8
TPM-1S_CR_000006	01/17/2015 21:00	FALSE	1.02	0	0.001	0	65.1	22.2	103	8.5	12.4	4.6
TPM-1S_CR_000006	01/17/2015 22:00	FALSE	1.02	0	0	0	64.8	22.3	108	6.9	11.2	3.6
TPM-1S_CR_000006	01/17/2015 23:00	FALSE	1.02	0	0	0	60.9	22.4	111	6.3	11.1	2.7
TPM-1S_CR_000006	01/18/2015 0:00	FALSE	1.019	0	0	0	60.7	22.5	129	5.3	8.8	2.8
TPM-1S_CR_000006	01/18/2015 1:00	FALSE	1.019	0	0	0	66.5	22.6	130	4.4	7	1.5
TPM-1S_CR_000006	01/18/2015 2:00	FALSE	1.019	0	0.005	0	68.9	22.6	140	4.8	7.7	1.6
TPM-1S_CR_000006	01/18/2015 3:00	FALSE	1.019	0	0.02	0	71.3	22.5	149	4.7	7.6	1.1
TPM-1S_CR_000006	01/18/2015 4:00	FALSE	1.018	0	0.055	0	70.5	22.2	252	3.7	6.1	1.9
TPM-1S_CR_000006	01/18/2015 5:00	FALSE	1.018	0	0.198	0	83.7	19.9	301	2.1	3.3	0.7
TPM-1S_CR_000006	01/18/2015 6:00	FALSE	1.018	0	0.2	0	84.3	21	257	1.6	2.9	0.7
TPM-1S_CR_000006	01/18/2015 7:00	FALSE	1.019	0	0.214	0	85.9	20.5	299	3.7	5.1	2
TPM-1S_CR_000006	01/18/2015 8:00	FALSE	1.019	0	35.01	0	85.2	20.3	297	3.2	4.6	1.3
TPM-1S_CR_000006	01/18/2015 9:00	FALSE	1.02	0	199.7	0	76.1	22.2	286	3.2	5.2	0.3
TPM-1S_CR_000006	01/18/2015 10:00	FALSE	1.02	0	402.2	0	66.4	24.2	237	4	7.3	0.9
TPM-1S_CR_000006	01/18/2015 11:00	FALSE	1.02	0	513.7	0	59.4	24.9	229	6.5	14.2	2
TPM-1S_CR_000006	01/18/2015 12:00	FALSE	1.02	0	524.7	0	68.8	24.1	317	5.9	11	2.3
TPM-1S_CR_000006	01/18/2015 13:00	FALSE	1.019	0	500.7	0	56.1	25.2	265	8	14.4	2.3
TPM-1S_CR_000006	01/18/2015 14:00	FALSE	1.018	0	265.1	0	61.1	25.1	310	9.5	14.8	4.1
TPM-1S_CR_000006	01/18/2015 15:00	FALSE	1.017	0	238	0	61.3	24.9	323	8.4	13.9	3.8
TPM-1S_CR_000006	01/18/2015 16:00	FALSE	1.017	0	298	0	58.4	25	316	5.9	11.6	0.9
TPM-1S_CR_000006	01/18/2015 17:00	FALSE	1.018	0	242.2	0	60	25.1	316	6.9	11.3	2.3
TPM-1S_CR_000006	01/18/2015 18:00	FALSE	1.018	0	42.14	0	61.7	24.2	353	5.3	9.5	2
TPM-1S_CR_000006	01/18/2015 19:00	FALSE	1.019	0	0.48	0	53.9	23.1	351	5.6	10.3	1.3
TPM-1S_CR_000006	01/18/2015 20:00	FALSE	1.019	0	0.002	0	58.1	21.9	320	4.6	6.7	1.9
TPM-1S_CR_000006	01/18/2015 21:00	FALSE	1.02	0	0	0	54.1	21.2	339	5	8.6	1.7
TPM-1S_CR_000006	01/18/2015 22:00	FALSE	1.02	0	0.001	0	57.5	20.8	346	6.4	11.5	2.7
TPM-1S_CR_000006	01/18/2015 23:00	FALSE	1.021	0	0	0	56.6	20	0	7.6	12.7	3.2
TPM-1S_CR_000006	01/19/2015 0:00	FALSE	1.021	0	0	0	66.6	18.8	343	9.2	14.9	4.1
TPM-1S_CR_000006	01/19/2015 1:00	FALSE	1.02	0	0	0	65.2	19.6	355	6.8	12.2	2
TPM-1S_CR_000006	01/19/2015 2:00	FALSE	1.02	0	0	0	65.2	19.7	330	6.1	8.8	1.6
TPM-1S_CR_000006	01/19/2015 3:00	FALSE	1.02	0	0	0	66.9	18.3	314	4.7	7.1	1.2
TPM-1S_CR_000006	01/19/2015 4:00	FALSE	1.02	0	0.003	0	78.7	16	323	7.2	9.8	3.4
TPM-1S_CR_000006	01/19/2015 5:00	FALSE	1.02	0	0.032	0	86.5	15.6	338	8.6	14.7	3.1
TPM-1S_CR_000006	01/19/2015 6:00	FALSE	1.02	0	0.078	0	88.6	14.7	333	6.3	10	2.5
TPM-1S_CR_000006	01/19/2015 7:00	FALSE	1.021	0	0.185	0	89.3	15	324	5.4	8.3	1.9
TPM-1S_CR_000006	01/19/2015 8:00	FALSE	1.021	0	43.11	0	90.6	14.8	330	5.2	8.2	1.4
TPM-1S_CR_000006	01/19/2015 9:00	FALSE	1.021	0	199.9	0	82.1	16.1	354	7.3	12	3.5
TPM-1S_CR_000006	01/19/2015 10:00	FALSE	1.022	0	444.9	0	63	19.1	13	7.8	12.9	2.3
TPM-1S_CR_000006	01/19/2015 11:00	FALSE	1.022	0	599.1	0	59.7	19.9	33	6.5	10.8	1.4
TPM-1S_CR_000006	01/19/2015 12:00	FALSE	1.021	0	684.4	0	58.8	20	31	9	14.5	2.3
TPM-1S_CR_000006	01/19/2015 13:00	FALSE	1.02	0	703.9	0	58.8	20.6	33	6.8	12.3	2.5
TPM-1S_CR_000006	01/19/2015 14:00	FALSE	1.019	0	582.9	0	59.3	20.9	37	8.7	14.7	2.1
TPM-1S_CR_000006	01/19/2015 15:00	FALSE	1.019	0	579.3	0	59.6	21.2	41	8.1	12.9	2.1
TPM-1S_CR_000006	01/19/2015 16:00	FALSE	1.019	0	292	0	65.2	21.2	35	9.2	14.4	3.9
TPM-1S_CR_000006	01/19/2015 17:00	FALSE	1.019	0	327.1	0	64.8	21.6	32	7.3	11.7	1.6
TPM-1S_CR_000006	01/19/2015 18:00	FALSE	1.019	0	61.4	0	66.4	21.4	37	5.5	9.6	1.9
TPM-1S_CR_000006	01/19/2015 19:00	FALSE	1.019	0	0.279	0	65.1	21.4	29	5	8.1	1.7
TPM-1S_CR_000006	01/19/2015 20:00	FALSE	1.019	0	0	0	66.5	21.7	71	5.1	8.3	1.7

TPM-1S_CR_000006	01/19/2015 21:00	FALSE	1.019	0	0	0	63.5	21.9	104	7.6	11.7	4.6
TPM-1S_CR_000006	01/19/2015 22:00	FALSE	1.019	0	0	0	61.2	21.8	104	6.8	10.7	2.9
TPM-1S_CR_000006	01/19/2015 23:00	FALSE	1.019	0	0.001	0	61.3	21.6	109	6.2	9.1	3.2
TPM-1S_CR_000006	01/20/2015 0:00	FALSE	1.019	0	0.001	0	60	21.9	129	7.8	11.7	3.8
TPM-1S_CR_000006	01/20/2015 1:00	FALSE	1.018	0	0	0	63.2	21.7	120	6.5	11	3.2
TPM-1S_CR_000006	01/20/2015 2:00	FALSE	1.018	0	0	0	62.9	21.7	112	5.6	8.4	2.9
TPM-1S_CR_000006	01/20/2015 3:00	FALSE	1.017	0	0	0	62	21.8	129	7.6	11.8	4.5
TPM-1S_CR_000006	01/20/2015 4:00	FALSE	1.017	0	0	0	61.2	21.8	139	5.3	8.4	1.9
TPM-1S_CR_000006	01/20/2015 5:00	FALSE	1.016	0	0.002	0	64.4	21.6	117	6.5	10.5	3.6
TPM-1S_CR_000006	01/20/2015 6:00	FALSE	1.017	0	0	0	60	22	125	5.6	9.5	3
TPM-1S_CR_000006	01/20/2015 7:00	FALSE	1.018	0	0.022	0	62	21.9	119	5.3	9.9	1.9
TPM-1S_CR_000006	01/20/2015 8:00	FALSE	1.018	0	20.01	0	65.4	21.8	127	6.9	11	3
TPM-1S_CR_000006	01/20/2015 9:00	FALSE	1.018	0	90	0	63.3	22.4	117	8.1	12.6	3.8
TPM-1S_CR_000006	01/20/2015 10:00	FALSE	1.019	0	173	0	60.3	22.5	128	8.6	13.1	4.7
TPM-1S_CR_000006	01/20/2015 11:00	FALSE	1.02	0	150.2	0	60.6	22.5	111	7.2	11.3	3.4
TPM-1S_CR_000006	01/20/2015 12:00	FALSE	1.019	0	177	0	61.4	22.4	114	7.6	12.1	4
TPM-1S_CR_000006	01/20/2015 13:00	FALSE	1.018	0	204	0	61	22.5	108	7.5	12.3	3.5
TPM-1S_CR_000006	01/20/2015 14:00	FALSE	1.016	0	192.7	0	61.5	22.5	117	7.8	12.5	3.7
TPM-1S_CR_000006	01/20/2015 15:00	FALSE	1.017	0	139.3	0	61.9	22.6	128	6.6	9.7	3.3
TPM-1S_CR_000006	01/20/2015 16:00	FALSE	1.016	0	143.8	0.002	64	22.5	129	6.9	12.3	2.8
TPM-1S_CR_000006	01/20/2015 17:00	FALSE	1.016	0	130.1	0	64.8	22.8	131	6.6	10.5	3.8
TPM-1S_CR_000006	01/20/2015 18:00	FALSE	1.015	0	67.65	0	66.5	22.8	131	6.3	10.3	2.6
TPM-1S_CR_000006	01/20/2015 19:00	FALSE	1.016	0	0.659	0	72.1	22.4	119	4.6	7	2.5
TPM-1S_CR_000006	01/20/2015 20:00	FALSE	1.016	0	0.009	0	75	22.3	133	5.2	8	2.5
TPM-1S_CR_000006	01/20/2015 21:00	FALSE	1.016	0	0.002	0	75.3	22.5	127	5	7.9	2.7
TPM-1S_CR_000006	01/20/2015 22:00	FALSE	1.016	0	0.009	0	76.8	22.3	107	4.3	6.4	2
TPM-1S_CR_000006	01/20/2015 23:00	FALSE	1.016	0	0.003	0	77.6	22.4	119	4.1	6.6	1.5
TPM-1S_CR_000006	01/21/2015 0:00	FALSE	1.016	0	0.002	0	78.5	22.7	136	5	7.4	1.9
TPM-1S_CR_000006	01/21/2015 1:00	FALSE	1.016	0	0.002	0	78.4	23.2	142	7	10.7	3.3
TPM-1S_CR_000006	01/21/2015 2:00	FALSE	1.016	0	0.004	0	80.3	23.2	154	5.4	7.6	1.8
TPM-1S_CR_000006	01/21/2015 3:00	FALSE	1.015	0	0.004	0	82.9	23.1	144	3.1	5.9	0.4
TPM-1S_CR_000006	01/21/2015 4:00	FALSE	1.015	0	0.003	0	80	23.1	205	4.6	7.2	1.1
TPM-1S_CR_000006	01/21/2015 5:00	FALSE	1.015	0	0.004	0	81.7	22.7	261	2.7	4.4	1.1
TPM-1S_CR_000006	01/21/2015 6:00	FALSE	1.015	0	0.002	0	84.6	21.9	281	2.3	4	0.9
TPM-1S_CR_000006	01/21/2015 7:00	FALSE	1.016	0	0.037	0	84.1	22.1	316	3.1	4.9	1.4
TPM-1S_CR_000006	01/21/2015 8:00	FALSE	1.017	0	38.62	0	83.1	22.2	344	3.4	6.3	0.7
TPM-1S_CR_000006	01/21/2015 9:00	FALSE	1.017	0	162.3	0	79.1	23.1	340	6.4	11.8	1.8
TPM-1S_CR_000006	01/21/2015 10:00	FALSE	1.018	0	277.6	0	82.4	22.6	36	4.1	7.5	0.4
TPM-1S_CR_000006	01/21/2015 11:00	FALSE	1.018	0	561.9	0	76.9	23.6	62	5.8	8.7	3.1
TPM-1S_CR_000006	01/21/2015 12:00	FALSE	1.018	0	682.5	0	74.6	24	72	6.6	9.5	2.2
TPM-1S_CR_000006	01/21/2015 13:00	FALSE	1.017	0	730.4	0	68.7	24.5	85	8.3	12.1	3.9
TPM-1S_CR_000006	01/21/2015 14:00	FALSE	1.016	0	706.9	0	69.2	24.6	72	8.5	12.8	4.5
TPM-1S_CR_000006	01/21/2015 15:00	FALSE	1.015	0	614.1	0	72.3	24.5	85	9.4	15.3	5
TPM-1S_CR_000006	01/21/2015 16:00	FALSE	1.016	0	459.5	0	71.6	24.5	67	9	13.6	4.4
TPM-1S_CR_000006	01/21/2015 17:00	FALSE	1.016	0	262.7	0	75.6	24.5	68	8.8	13.3	5
TPM-1S_CR_000006	01/21/2015 18:00	FALSE	1.016	0	42.46	0	77	24	68	8	11.6	3.1
TPM-1S_CR_000006	01/21/2015 19:00	FALSE	1.017	0	0.619	0	78.4	23.9	60	8.2	12.2	4.1
TPM-1S_CR_000006	01/21/2015 20:00	FALSE	1.017	0	0	0	76.8	23.9	58	7.6	11.4	3.9
TPM-1S_CR_000006	01/21/2015 21:00	FALSE	1.018	0	0.002	0	79.9	23.8	84	7.9	12.4	4.3
TPM-1S_CR_000006	01/21/2015 22:00	FALSE	1.018	0	0.001	0	76.6	23.7	97	6.8	12.2	3.3
TPM-1S_CR_000006	01/21/2015 23:00	FALSE	1.019	0	0	0	76.2	23.6	89	6.4	10.3	2.8
TPM-1S_CR_000006	01/22/2015 0:00	FALSE	1.018	0	0.002	0	76.9	23.5	93	7.9	12.4	3.9
TPM-1S_CR_000006	01/22/2015 1:00	FALSE	1.018	0	0.004	0	75.2	23.5	82	7.6	12.3	3.5
TPM-1S_CR_000006	01/22/2015 2:00	FALSE	1.018	0	0.002	0	75.3	23.4	94	6.9	11.3	2.8
TPM-1S_CR_000006	01/22/2015 3:00	FALSE	1.018	0	0.002	0	76.9	23.2	88	5.9	11	2.9
TPM-1S_CR_000006	01/22/2015 4:00	FALSE	1.018	0	0.004	0	76.7	23.2	97	6.2	10.1	3
TPM-1S_CR_000006	01/22/2015 5:00	FALSE	1.018	0	0.002	0	78.4	23.1	90	5.5	8.6	2.8
TPM-1S_CR_000006	01/22/2015 6:00	FALSE	1.019	0	0.001	0	79.1	23	101	5.8	9.1	3.1
TPM-1S_CR_000006	01/22/2015 7:00	FALSE	1.02	0	0.064	0	79.1	23	94	6.3	10.5	3.5
TPM-1S_CR_000006	01/22/2015 8:00	FALSE	1.02	0	30.1	0	78.8	23	97	6.3	9.4	3.6
TPM-1S_CR_000006	01/22/2015 9:00	FALSE	1.021	0	214.2	0	73.8	23.9	90	7.7	12.3	4.2
TPM-1S_CR_000006	01/22/2015 10:00	FALSE	1.022	0	410.6	0	69.8	24.3	86	8.3	12.7	4.6
TPM-1S_CR_000006	01/22/2015 11:00	FALSE	1.022	0	554.6	0	71.2	24.5	80	8.7	13.1	4.6
TPM-1S_CR_000006	01/22/2015 12:00	FALSE	1.021	0	587.7	0	71.9	24.4	85	9.5	15.8	4.7
TPM-1S_CR_000006	01/22/2015 13:00	FALSE	1.02	0	368.3	0	73.6	24.4	79	9.7	14.7	4.3
TPM-1S_CR_000006	01/22/2015 14:00	FALSE	1.02	0	625.4	0	70.6	24.6	82	10.1	14.7	5.4
TPM-1S_CR_000006	01/22/2015 15:00	FALSE	1.019	0	426.4	0	73.6	24.3	85	10.4	16.7	4.7
TPM-1S_CR_000006	01/22/2015 16:00	FALSE	1.019	0	270.6	0	68.7	24.5	89	10.7	16.3	6.5
TPM-1S_CR_000006	01/22/2015 17:00	FALSE	1.02	0	222.9	0	72	24.3	87	9.6	17	4.5
TPM-1S_CR_000006	01/22/2015 18:00	FALSE	1.02	0	48.66	0	72	23.9	99	8.6	12.7	5.1
TPM-1S_CR_000006	01/22/2015 19:00	FALSE	1.02	0	0.461	0	74.1	23.8	98	8.6	15.7	4.1
TPM-1S_CR_000006	01/22/2015 20:00	FALSE	1.02	0	0.012	0	72.7	23.5	100	9.8	15.8	5.1
TPM-1S_CR_000006	01/22/2015 21:00	FALSE	1.021	0	0.012	0	70.2	23.4	105	10.1	15.8	5.1
TPM-1S_CR_000006	01/22/2015 22:00	FALSE	1.021	0	0.003	0	71.6	23.4	105	8.9	15.7	5.4
TPM-1S_CR_000006	01/22/2015 23:00	FALSE	1.021	0	0.004	0	71.4	23.5	107	10.3	15.2	4.6
TPM-1S_CR_000006	01/23/2015 0:00	FALSE	1.02	0	0.004	0	69.2	23.6	114	11.8	18.9	6.5
TPM-1S_CR_000006	01/23/2015 1:00	FALSE	1.019	0	0.007	0	71.1	23.5	117	11.4	20.6	5.2
TPM-1S_CR_000006	01/23/2015 2:00	FALSE	1.019	0	0.005	0	70.3	23.3	118	12.7	19.5	5.7
TPM-1S_CR_000006	01/23/2015 3:00	FALSE	1.019	0	0.005	0	69.9	23.2	124	11	17.8	5.5
TPM-1S_CR_000006	01/23/2015 4:00	FALSE	1.019	0	0.005	0	69.6	23.1	123	9.7	18.9	5.3
TPM-1S_CR_000006	01/23/2015 5:00	FALSE	1.018	0	0.007	0	70.2	23	127	10.4	17.6	5.5
TPM-1S_CR_000006	01/23/2015 6:00	FALSE	1.018	0	0.004	0	71.3	22.9	125	11.8	18.2	6.4
TPM-1S_CR_000006	01/23/2015 7:00	FALSE	1.019	0	0.067	0	71.2	22.8	130	11.3	17.6	5.9
TPM-1S_CR_000006	01/23/2015 8:00	FALSE	1.019	0	37.04	0	69.9	23.1	133	12	19.1	7.1
TPM-1S_CR_000006	01/23/2015 9:00	FALSE	1.019	0	207.8	0	67	23.7	143	13.6	20.5	8.3
TPM-1S_CR_000006	01/23/2015 10:00	FALSE	1.019	0	382.2	0	65.5	24	145	13.7	19.7	8.2
TPM-1S_CR_000006	01/23/2015 11:00	FALSE	1.019	0	528.2	0	66.7	24.3	152	13.1	19.5	7.6
TPM-1S_CR_000006	01/23/2015 12:00	FALSE	1.019	0	642.8	0	64.4	24.3	147	14.1	19.5	7.6
TPM-1S_CR_000006	01/23/2015 13:00	FALSE	1.017	0	634.1	0	65.5	24.4	149	14	21.7	8.1
TPM-1S_CR_000006	01/23/2015 14:00	FALSE	1.016	0	574.3	0	65.2	24.6	151	13	17.6	5.9
TPM-1S_CR_000006	01/23/2015 15:00	FALSE	1.016	0	383.4	0	66.2	24.7	162	12.4	19.5	5.2
TPM-1S_CR_000006	01/23/2015 16:00	FALSE	1.016	0	329.1	0	65.2	24.7	158	10.8	15	5.6
TPM-1S_CR_000006	01/23/2015 17:00	FALSE	1.016	0	196.7	0	68.1	24.7	153	10.2	13.9	5.5
TPM-1S_CR_000006	01/23/2015 18:00	FALSE	1.016	0	53.81	0	70.1	24.6	149	9	14.3	4.9
TPM-1S_CR_000006	01/23/2015 19:00	FALSE	1.016	0	0.52	0	76.1	24.1	149	7.3	10.1	4.4
TPM-1S_CR_000006	01/23/2015 20:00	FALSE	1.016	0	0.007	0	78.8	24	159	8.9	13	4.2
TPM-1S_CR_000006	01/23/2015 21:00	FALSE	1.016	0	0.025	0	79.4	24.1	160	8.5	13	4.5
TPM-1S_CR_000006	01/23/2015 22:00	FALSE	1.016	0	0.017	0	79.2	24.1	148	7.7	11.7	5
TPM-1S_CR_000006	01/23/2015 23:00	FALSE	1.016	0	0.018	0	80	24.2	152	8.7	12.8	5.3
TPM-1S_CR_000006	01/24/2015 0:00	FALSE	1.015	0	0.005	0	80.3	24.3	156	10.8	15	5.6
TPM-1S_CR_000006	01/24/2015 1:00	FALSE	1.015	0	0.012	0	81.2	24.2	162	11.4	18.2	5.7
TPM-1S_CR_000006	01/24/2015 2:00	FALSE	1.014	0	0.007	0	81.5	24.2	167	11.6	18.3	6.2

TPM-1S_CR_000006	01/24/2015 3:00	FALSE	1.014	0	0.02	0	82.8	24	178	9.2	14.6	5.1
TPM-1S_CR_000006	01/24/2015 4:00	FALSE	1.014	0	0.017	0	83.2	24	186	8	13.5	3.2
TPM-1S_CR_000006	01/24/2015 5:00	FALSE	1.013	0	0.019	0	84.5	24	182	10.1	15.5	4.8
TPM-1S_CR_000006	01/24/2015 6:00	FALSE	1.014	0	0.027	0	84	24	184	10.2	15.2	4.2
TPM-1S_CR_000006	01/24/2015 7:00	FALSE	1.014	0	0.077	0	85.3	24.1	193	10.7	15.4	5.2
TPM-1S_CR_000006	01/24/2015 8:00	FALSE	1.015	0	15.88	0	84.8	24.3	214	9.4	14.9	4.4
TPM-1S_CR_000006	01/24/2015 9:00	FALSE	1.015	0	58.83	0	81.8	24.3	216	12.1	18.2	7
TPM-1S_CR_000006	01/24/2015 10:00	FALSE	1.013	0	84	0	79.7	24.6	193	17.2	26.1	9.6
TPM-1S_CR_000006	01/24/2015 11:00	FALSE	1.015	0	151.6	0	80.3	24.6	263	10.1	16.6	5.6
TPM-1S_CR_000006	01/24/2015 12:00	FALSE	1.015	0	283.9	0	74.2	24.1	259	11.7	19.5	4.4
TPM-1S_CR_000006	01/24/2015 13:00	FALSE	1.014	0	126.9	0	74.7	23.8	299	15.1	25	7.8
TPM-1S_CR_000006	01/24/2015 14:00	FALSE	1.013	0	276.4	0	78.6	21.9	305	14.5	21.8	8
TPM-1S_CR_000006	01/24/2015 15:00	FALSE	1.013	0	238.4	0	76	21.1	309	13.8	21.8	7.8
TPM-1S_CR_000006	01/24/2015 16:00	FALSE	1.013	0	122.6	0	72.3	21	308	10.2	16.3	5.9
TPM-1S_CR_000006	01/24/2015 17:00	FALSE	1.013	0	202.6	0	71.3	21.2	308	12.6	19.9	7.4
TPM-1S_CR_000006	01/24/2015 18:00	FALSE	1.014	0	72.13	0	64.3	20.7	292	10.8	19	5.8
TPM-1S_CR_000006	01/24/2015 19:00	FALSE	1.015	0	0.542	0	68.7	19.5	289	9	14.1	4.2
TPM-1S_CR_000006	01/24/2015 20:00	FALSE	1.015	0	0.018	0	71.1	18.4	294	7.6	11.6	4.5
TPM-1S_CR_000006	01/24/2015 21:00	FALSE	1.016	0	0.017	0	76.9	17.5	314	7.8	12.1	5.2
TPM-1S_CR_000006	01/24/2015 22:00	FALSE	1.016	0	0.018	0	76.6	16.7	304	8.4	11.6	5.2
TPM-1S_CR_000006	01/24/2015 23:00	FALSE	1.016	0	0.019	0	78.9	15.8	303	7.2	10.5	4.7
TPM-1S_CR_000006	01/25/2015 0:00	FALSE	1.016	0	0.01	0	77.6	15.1	320	7	10.5	3.8
TPM-1S_CR_000006	01/25/2015 1:00	FALSE	1.017	0	0.032	0	78.1	14.6	317	5.1	7.1	2.7
TPM-1S_CR_000006	01/25/2015 2:00	FALSE	1.016	0	0.057	0	80.6	14.3	321	6.1	9	2.9
TPM-1S_CR_000006	01/25/2015 3:00	FALSE	1.017	0	0.049	0	82.8	13.6	321	7.4	9.9	4.3
TPM-1S_CR_000006	01/25/2015 4:00	FALSE	1.017	0	0.101	0	84.6	13.1	326	9.3	13	4.3
TPM-1S_CR_000006	01/25/2015 5:00	FALSE	1.017	0	0.2	0	86.3	12.1	320	7.2	10.1	4.5
TPM-1S_CR_000006	01/25/2015 6:00	FALSE	1.017	0	0.2	0	86	11.9	350	6.4	11.7	3
TPM-1S_CR_000006	01/25/2015 7:00	FALSE	1.018	0	0.255	0	83.8	11.7	353	6.9	10.9	3.2
TPM-1S_CR_000006	01/25/2015 8:00	FALSE	1.018	0	43.07	0	86.1	11.7	339	7.8	11.8	4.3
TPM-1S_CR_000006	01/25/2015 9:00	FALSE	1.019	0	243.1	0	82.9	12.1	347	11.2	16.2	5.1
TPM-1S_CR_000006	01/25/2015 10:00	FALSE	1.019	0	455.3	0	69	13.8	349	12	17.8	5
TPM-1S_CR_000006	01/25/2015 11:00	FALSE	1.019	0	632	0	67.8	15	350	9.3	15.6	4.2
TPM-1S_CR_000006	01/25/2015 12:00	FALSE	1.019	0	751.7	0	56	16.3	325	11.8	17	7.3
TPM-1S_CR_000006	01/25/2015 13:00	FALSE	1.018	0	800	0	54	17.3	337	8.6	15.1	3.4
TPM-1S_CR_000006	01/25/2015 14:00	FALSE	1.017	0	779.2	0	48.2	18	357	8.2	14.8	2.6
TPM-1S_CR_000006	01/25/2015 15:00	FALSE	1.016	0	684	0	40.1	18.8	22	3.6	8.9	0.2
TPM-1S_CR_000006	01/25/2015 16:00	FALSE	1.015	0	478	0	46.7	18.4	75	5.2	9.5	1.5
TPM-1S_CR_000006	01/25/2015 17:00	FALSE	1.015	0	276.8	0	50.5	18.6	90	5.4	8.1	2.4
TPM-1S_CR_000006	01/25/2015 18:00	FALSE	1.015	0	71.26	0	49.2	17.9	105	4.3	6.9	2.1
TPM-1S_CR_000006	01/25/2015 19:00	FALSE	1.016	0	1.464	0	50.1	18	179	2.1	4.6	0.4
TPM-1S_CR_000006	01/25/2015 20:00	FALSE	1.017	0	0.002	0	54.8	18	253	4.1	8.4	1.3
TPM-1S_CR_000006	01/25/2015 21:00	FALSE	1.017	0	0.006	0	69.8	16	264	5.9	9.7	3.2
TPM-1S_CR_000006	01/25/2015 22:00	FALSE	1.017	0	0.008	0	75.2	15.2	294	5.1	7.7	2.9
TPM-1S_CR_000006	01/25/2015 23:00	FALSE	1.018	0	0.007	0	77.2	15.1	287	4.9	7.8	2.3
TPM-1S_CR_000006	01/26/2015 0:00	FALSE	1.017	0	0.003	0	76.4	14.9	264	5.2	8	2.8
TPM-1S_CR_000006	01/26/2015 1:00	FALSE	1.016	0	0.009	0	75.4	15	256	4.4	7	2.2
TPM-1S_CR_000006	01/26/2015 2:00	FALSE	1.015	0	0.007	0	74.3	15.1	237	4.3	6.1	2.3
TPM-1S_CR_000006	01/26/2015 3:00	FALSE	1.015	0	0.004	0	73.6	15.6	252	3.7	4.9	2
TPM-1S_CR_000006	01/26/2015 4:00	FALSE	1.015	0	0.008	0	74.3	15.8	226	4.9	7	2.4
TPM-1S_CR_000006	01/26/2015 5:00	FALSE	1.015	0	0.001	0	71.1	17.1	221	6.7	10	4
TPM-1S_CR_000006	01/26/2015 6:00	FALSE	1.014	0	0.006	0	75.1	17.4	211	8.5	14.3	5
TPM-1S_CR_000006	01/26/2015 7:00	FALSE	1.014	0	0.053	0	75.8	17.6	210	9.3	13.3	4
TPM-1S_CR_000006	01/26/2015 8:00	FALSE	1.014	0	38.62	0	73.4	18.7	205	11.4	16.9	5.8
TPM-1S_CR_000006	01/26/2015 9:00	FALSE	1.015	0	191.4	0	74.2	19.3	222	10.2	15	6.2
TPM-1S_CR_000006	01/26/2015 10:00	FALSE	1.015	0	425.1	0	61.3	21.3	236	13.8	25.8	6.1
TPM-1S_CR_000006	01/26/2015 11:00	FALSE	1.014	0	388.4	0	62.4	22.2	247	15.5	33.4	7.2
TPM-1S_CR_000006	01/26/2015 12:00	FALSE	1.014	0	323.9	0	60.4	22.7	294	16.4	31.9	8.1
TPM-1S_CR_000006	01/26/2015 13:00	FALSE	1.013	0	569.6	0	67.2	21.1	295	13.4	19.7	7.4
TPM-1S_CR_000006	01/26/2015 14:00	FALSE	1.012	0	515.7	0	60.2	21.8	272	14.8	26.1	5
TPM-1S_CR_000006	01/26/2015 15:00	FALSE	1.011	0	409.3	0	60.4	21.8	278	17.8	27.7	8
TPM-1S_CR_000006	01/26/2015 16:00	FALSE	1.011	0	425.2	0	52.6	22.1	292	21.5	35.6	10.2
TPM-1S_CR_000006	01/26/2015 17:00	FALSE	1.012	0	310.1	0	49.3	21.1	287	17.6	28.8	10.4
TPM-1S_CR_000006	01/26/2015 18:00	FALSE	1.013	0	91.8	0	54.3	20	285	12.3	21.4	6.2
TPM-1S_CR_000006	01/26/2015 19:00	FALSE	1.013	0	1.172	0	57.4	18.5	278	9	17	5.2
TPM-1S_CR_000006	01/26/2015 20:00	FALSE	1.014	0	0.015	0	64.4	16.8	269	5.5	10.1	2.1
TPM-1S_CR_000006	01/26/2015 21:00	FALSE	1.015	0	0.032	0	68.2	15.9	263	5.6	8.5	2.7
TPM-1S_CR_000006	01/26/2015 22:00	FALSE	1.015	0	0.108	0	69.8	15.8	269	5.5	9.3	2.5
TPM-1S_CR_000006	01/26/2015 23:00	FALSE	1.015	0	0.175	0	72	15.5	285	5.2	9.5	2.7
TPM-1S_CR_000006	01/27/2015 0:00	FALSE	1.015	0	0.2	0	74.4	14.9	288	5.6	8.2	3
TPM-1S_CR_000006	01/27/2015 1:00	FALSE	1.016	0	0.2	0	77.7	14.4	307	5.7	8.6	3.8
TPM-1S_CR_000006	01/27/2015 2:00	FALSE	1.015	0	0.2	0	79.1	14.4	320	7.4	12.1	4.5
TPM-1S_CR_000006	01/27/2015 3:00	FALSE	1.015	0	0.2	0	77.6	14	328	6.7	10.4	3.4
TPM-1S_CR_000006	01/27/2015 4:00	FALSE	1.015	0	0.2	0	77.9	13.8	302	5.1	7.4	3.3
TPM-1S_CR_000006	01/27/2015 5:00	FALSE	1.015	0	0.2	0	77.1	14	318	5.7	8.5	3.2
TPM-1S_CR_000006	01/27/2015 6:00	FALSE	1.016	0	0.2	0	80.6	13.2	315	6.3	9.6	4
TPM-1S_CR_000006	01/27/2015 7:00	FALSE	1.016	0	0.29	0	81.5	12.5	323	7.8	10.8	3.5
TPM-1S_CR_000006	01/27/2015 8:00	FALSE	1.017	0	42.2	0	82.5	12.3	322	7.3	10.7	3.4
TPM-1S_CR_000006	01/27/2015 9:00	FALSE	1.018	0	236.8	0	73.7	14.1	329	11.9	19.8	6.2
TPM-1S_CR_000006	01/27/2015 10:00	FALSE	1.018	0	444.1	0	69.3	15.1	337	14.3	20.5	8.6
TPM-1S_CR_000006	01/27/2015 11:00	FALSE	1.019	0	619.9	0	62.7	16.5	320	12.4	20.2	4.7
TPM-1S_CR_000006	01/27/2015 12:00	FALSE	1.018	0	743.2	0	47.5	17.6	327	14.4	21.4	7.1
TPM-1S_CR_000006	01/27/2015 13:00	FALSE	1.017	0	798.4	0	38.3	18.4	317	12.8	19.9	6.5
TPM-1S_CR_000006	01/27/2015 14:00	FALSE	1.016	0	775.6	0	36.3	19.2	304	10.6	19.6	3
TPM-1S_CR_000006	01/27/2015 15:00	FALSE	1.016	0	683.3	0	32.1	19.8	293	10.3	18.2	3.7
TPM-1S_CR_000006	01/27/2015 16:00	FALSE	1.015	0	530.8	0	34.8	20.4	295	10.9	16.9	4.4
TPM-1S_CR_000006	01/27/2015 17:00	FALSE	1.015	0	323.7	0	39.9	20.5	280	12.5	20	5.6
TPM-1S_CR_000006	01/27/2015 18:00	FALSE	1.016	0	103.3	0	53.3	19.1	283	10.7	16.6	4.5
TPM-1S_CR_000006	01/27/2015 19:00	FALSE	1.017	0	1.471	0	65.4	17	279	7.1	11.8	2
TPM-1S_CR_000006	01/27/2015 20:00	FALSE	1.017	0	0.019	0	70.2	15.9	276	6.5	10.7	3.4
TPM-1S_CR_000006	01/27/2015 21:00	FALSE	1.017	0	0.127	0	75.7	15.9	257	5.1	7.7	2.6
TPM-1S_CR_000006	01/27/2015 22:00	FALSE	1.018	0	0.196	0	78.1	15.5	249	5.2	7.8	2.9
TPM-1S_CR_000006	01/27/2015 23:00	FALSE	1.018	0	0.2	0	78.7	16	243	5.7	8.4	3.2
TPM-1S_CR_000006	01/28/2015 0:00	FALSE	1.018	0	0.2	0	79.2	16.5	229	5.9	8.8	3.1
TPM-1S_CR_000006	01/28/2015 1:00	FALSE	1.018	0	0.2	0	79.4	16.3	248	6.2	9.1	3.9
TPM-1S_CR_000006	01/28/2015 2:00	FALSE	1.018	0	0.2	0	80.7	16.1	258	5.3	8.5	1.7
TPM-1S_CR_000006	01/28/2015 3:00	FALSE	1.017	0	0.2	0	83.4	15.7	247	5.6	8.5	3.3
TPM-1S_CR_000006	01/28/2015 4:00	FALSE	1.017	0	0.2	0	83.9	15.9	296	8.2	14	1.7
TPM-1S_CR_000006	01/28/2015 5:00	FALSE	1.017	0	0.2	0	84.9	15.2	342	10.6	14.8	5.4
TPM-1S_CR_000006	01/28/2015 6:00	FALSE	1.018	0	0.2	0	76	14.6	345	10.3	15.1	4.9
TPM-1S_CR_000006	01/28/2015 7:00	FALSE	1.019	0	0.263	0	81	13.7	351	9.7	14	4.9
TPM-1S_CR_000006	01/28/2015 8:00	FALSE	1.02	0	43.89	0	74.4	13.3	354	10.7	16.7	5.4

TPM-1S_CR_000006	01/28/2015 9:00	FALSE	1.021	0	245.5	0	60.1	13.9	348	9.2	13.5	4.4
TPM-1S_CR_000006	01/28/2015 10:00	FALSE	1.022	0	455.7	0	46.3	15.5	350	10.4	17.1	4.1
TPM-1S_CR_000006	01/28/2015 11:00	FALSE	1.022	0	634.3	0	40	16.5	349	14.1	22.2	6.8
TPM-1S_CR_000006	01/28/2015 12:00	FALSE	1.021	0	755.2	0	37.6	17.4	354	12.5	19.7	4.8
TPM-1S_CR_000006	01/28/2015 13:00	FALSE	1.021	0	808	0	32.8	17.7	356	13.7	20.1	6.5
TPM-1S_CR_000006	01/28/2015 14:00	FALSE	1.02	0	784	0	34.8	18.2	349	13.5	19.9	4.8
TPM-1S_CR_000006	01/28/2015 15:00	FALSE	1.019	0	688.3	0	32.6	18.7	8	8.9	18.3	1.2
TPM-1S_CR_000006	01/28/2015 16:00	FALSE	1.019	0	520.8	0	34.6	18.9	14	9.3	16.5	3.2
TPM-1S_CR_000006	01/28/2015 17:00	FALSE	1.02	0	321	0	33.7	18.9	25	8.2	14.3	3.7
TPM-1S_CR_000006	01/28/2015 18:00	FALSE	1.02	0	103.2	0	31.6	18.8	349	9.2	15.3	5.2
TPM-1S_CR_000006	01/28/2015 19:00	FALSE	1.021	0	1.665	0	51.6	16.2	335	8.6	12.3	4.7
TPM-1S_CR_000006	01/28/2015 20:00	FALSE	1.022	0	0.003	0	57.6	15.1	336	9.1	12.9	4.9
TPM-1S_CR_000006	01/28/2015 21:00	FALSE	1.022	0	0.003	0	58.1	14.3	345	9.7	13.4	4.5
TPM-1S_CR_000006	01/28/2015 22:00	FALSE	1.022	0	0	0	55.7	14.5	359	10.6	16.5	6.1
TPM-1S_CR_000006	01/28/2015 23:00	FALSE	1.022	0	0	0	57.3	13.2	339	8	10.8	3.6
TPM-1S_CR_000006	01/29/2015 0:00	FALSE	1.022	0	0.003	0	61.8	12.9	337	8.7	12.7	4.8
TPM-1S_CR_000006	01/29/2015 1:00	FALSE	1.022	0	0.05	0	74.9	12	335	8.7	12.4	4.5
TPM-1S_CR_000006	01/29/2015 2:00	FALSE	1.022	0	0.101	0	79.1	12.8	340	9.5	13.3	5.3
TPM-1S_CR_000006	01/29/2015 3:00	FALSE	1.021	0	0.191	0	79	12.8	339	9.5	14	5.8
TPM-1S_CR_000006	01/29/2015 4:00	FALSE	1.021	0	0.2	0	80.6	12.7	342	10.2	15.4	5.1
TPM-1S_CR_000006	01/29/2015 5:00	FALSE	1.021	0	0.2	0	83.1	12.3	338	8.2	11.6	4.1
TPM-1S_CR_000006	01/29/2015 6:00	FALSE	1.022	0	0.2	0	83	12.5	335	8.4	12	3.8
TPM-1S_CR_000006	01/29/2015 7:00	FALSE	1.022	0	0.26	0	84.2	12.5	343	9.6	13.3	4.7
TPM-1S_CR_000006	01/29/2015 8:00	FALSE	1.023	0	42.61	0	84.8	12.5	343	7.8	11.4	3.4
TPM-1S_CR_000006	01/29/2015 9:00	FALSE	1.023	0	163.4	0	79.8	14	346	7.1	10.2	3.2
TPM-1S_CR_000006	01/29/2015 10:00	FALSE	1.024	0	424.6	0	63.8	18.9	54	13.3	20.2	7
TPM-1S_CR_000006	01/29/2015 11:00	FALSE	1.024	0	557.1	0	54.3	19.8	53	12.4	18.2	7.4
TPM-1S_CR_000006	01/29/2015 12:00	FALSE	1.024	0	402.7	0	59.1	19.9	43	12.9	18.3	7.7
TPM-1S_CR_000006	01/29/2015 13:00	FALSE	1.023	0	611.8	0	55.1	20.2	47	12.3	18.6	7.9
TPM-1S_CR_000006	01/29/2015 14:00	FALSE	1.023	0	607.4	0	56.1	20.2	43	11.5	17	5.6
TPM-1S_CR_000006	01/29/2015 15:00	FALSE	1.022	0	642.5	0	52.9	20.5	67	9	14.6	4.3
TPM-1S_CR_000006	01/29/2015 16:00	FALSE	1.022	0	447.1	0	54.8	20.4	76	8.2	12.2	3.8
TPM-1S_CR_000006	01/29/2015 17:00	FALSE	1.022	0	311	0	58.1	20.3	75	9.7	14.8	4.7
TPM-1S_CR_000006	01/29/2015 18:00	FALSE	1.022	0	103.3	0	57.3	19.8	76	8.2	12.3	4.4
TPM-1S_CR_000006	01/29/2015 19:00	FALSE	1.022	0	1.602	0	62.4	19.5	78	7.6	11.1	3.8
TPM-1S_CR_000006	01/29/2015 20:00	FALSE	1.022	0	0.003	0	61.5	19.3	82	6.3	9.3	3.1
TPM-1S_CR_000006	01/29/2015 21:00	FALSE	1.023	0	0.004	0	61	19.4	78	6.3	9.9	3
TPM-1S_CR_000006	01/29/2015 22:00	FALSE	1.023	0	0.003	0	65.5	19.3	72	6	9.5	3.3
TPM-1S_CR_000006	01/29/2015 23:00	FALSE	1.023	0	0.002	0	64.2	19.3	93	4.9	7.6	1.8
TPM-1S_CR_000006	01/30/2015 0:00	FALSE	1.023	0	0.009	0	64.8	19	73	5	7.5	2.2
TPM-1S_CR_000006	01/30/2015 1:00	FALSE	1.022	0	0.002	0	59.9	19.3	73	5.1	8.1	2.7
TPM-1S_CR_000006	01/30/2015 2:00	FALSE	1.022	0	0.114	0	77.6	16.9	303	4.2	7.1	1.6
TPM-1S_CR_000006	01/30/2015 3:00	FALSE	1.022	0	0.199	0	83.2	15.5	331	5.2	6.9	3.1
TPM-1S_CR_000006	01/30/2015 4:00	FALSE	1.021	0	0.2	0	78	15.7	339	8.6	11.3	5.6
TPM-1S_CR_000006	01/30/2015 5:00	FALSE	1.021	0	0.198	0	76.1	15.8	335	8.3	11.5	4.1
TPM-1S_CR_000006	01/30/2015 6:00	FALSE	1.021	0	0.197	0	75.4	15.9	338	8	11.1	4.4
TPM-1S_CR_000006	01/30/2015 7:00	FALSE	1.022	0	0.25	0	73.8	16.3	336	8.7	12.3	5
TPM-1S_CR_000006	01/30/2015 8:00	FALSE	1.022	0	31.37	0	73	15.9	338	7.9	11.1	3.6
TPM-1S_CR_000006	01/30/2015 9:00	FALSE	1.023	0	233.6	0	65.2	17.8	337	13.1	18.8	7.6
TPM-1S_CR_000006	01/30/2015 10:00	FALSE	1.023	0	450.5	0	57.6	19.4	337	12.3	16.9	7
TPM-1S_CR_000006	01/30/2015 11:00	FALSE	1.023	0	626.5	0	49.6	20.6	338	6.9	10.7	2.2
TPM-1S_CR_000006	01/30/2015 12:00	FALSE	1.023	0	742.9	0	46.5	21.7	324	4.6	10.7	0.3
TPM-1S_CR_000006	01/30/2015 13:00	FALSE	1.022	0	793.8	0	44.4	22.4	319	5.1	10.7	2.1
TPM-1S_CR_000006	01/30/2015 14:00	FALSE	1.02	0	723	0	51.3	21.8	72	5	9.3	0.9
TPM-1S_CR_000006	01/30/2015 15:00	FALSE	1.02	0	654.6	0	49.1	21.6	83	8.4	13.3	4.2
TPM-1S_CR_000006	01/30/2015 16:00	FALSE	1.02	0	533.8	0	45.5	22.3	150	6.4	11.1	3.1
TPM-1S_CR_000006	01/30/2015 17:00	FALSE	1.02	0	343.7	0	49.3	22	139	7.4	11.2	3.4
TPM-1S_CR_000006	01/30/2015 18:00	FALSE	1.02	0	81	0	56.7	21.3	183	7.2	10.4	3.8
TPM-1S_CR_000006	01/30/2015 19:00	FALSE	1.02	0	1.719	0	62.2	20.6	155	5.8	8.2	3
TPM-1S_CR_000006	01/30/2015 20:00	FALSE	1.02	0	0.005	0	66.2	20.2	244	4.5	7.9	1.9
TPM-1S_CR_000006	01/30/2015 21:00	FALSE	1.021	0	0.071	0	70.5	18.2	307	6.6	9.9	3.7
TPM-1S_CR_000006	01/30/2015 22:00	FALSE	1.021	0	0.058	0	73.2	17.5	307	5.1	7.8	2.7
TPM-1S_CR_000006	01/30/2015 23:00	FALSE	1.021	0	0.083	0	74.7	16.9	296	5.4	7.7	3.3
TPM-1S_CR_000006	01/31/2015 0:00	FALSE	1.021	0	0.169	0	81.2	16.4	325	7	10	4.2
TPM-1S_CR_000006	01/31/2015 1:00	FALSE	1.021	0	0.176	0	83.4	16.2	331	8.4	12	4.4
TPM-1S_CR_000006	01/31/2015 2:00	FALSE	1.021	0	0.198	0	85.6	16	332	8.7	12	4.8
TPM-1S_CR_000006	01/31/2015 3:00	FALSE	1.02	0	0.198	0	88.3	16	343	9.9	13.6	4.3
TPM-1S_CR_000006	01/31/2015 4:00	FALSE	1.02	0	0.2	0	88.2	16.2	344	8.2	11.6	4.1
TPM-1S_CR_000006	01/31/2015 5:00	FALSE	1.02	0	0.2	0	83	16.4	348	8.1	11.3	4
TPM-1S_CR_000006	01/31/2015 6:00	FALSE	1.021	0	0.199	0	75.1	16.8	340	8.2	11.3	4.5
TPM-1S_CR_000006	01/31/2015 7:00	FALSE	1.021	0	0.248	0	74.3	16.6	352	10.5	14.7	4.5
TPM-1S_CR_000006	01/31/2015 8:00	FALSE	1.021	0	40	0.001	71.7	16.2	351	10.6	15	5.7
TPM-1S_CR_000006	01/31/2015 9:00	FALSE	1.022	0	233.7	0	67.8	18.6	18	11.5	17.5	5.7
TPM-1S_CR_000006	01/31/2015 10:00	FALSE	1.023	0	445.3	0	63.6	19.8	34	11.6	16.9	7.2
TPM-1S_CR_000006	01/31/2015 11:00	FALSE	1.023	0	622.2	0	57.8	21.3	69	12.3	19.5	6.8
TPM-1S_CR_000006	01/31/2015 12:00	FALSE	1.023	0	754.1	0	56.2	21.6	61	13.2	20.9	6.6
TPM-1S_CR_000006	01/31/2015 13:00	FALSE	1.023	0	786.6	0	57.9	21.5	63	13.8	19.7	8.3
TPM-1S_CR_000006	01/31/2015 14:00	FALSE	1.022	0	788.8	0	55.7	21.5	61	12.9	19.5	5.9
TPM-1S_CR_000006	01/31/2015 15:00	FALSE	1.022	0	589.2	0	59	21.4	52	12.7	19.3	6.4
TPM-1S_CR_000006	01/31/2015 16:00	FALSE	1.022	0	492.9	0	53.6	21.4	54	12.2	18.9	6.4
TPM-1S_CR_000006	01/31/2015 17:00	FALSE	1.022	0	283.4	0	58.6	21.3	49	12.3	17.9	7
TPM-1S_CR_000006	01/31/2015 18:00	FALSE	1.022	0	99.5	0	61.9	21	50	12.6	20	6.1
TPM-1S_CR_000006	01/31/2015 19:00	FALSE	1.022	0	1.292	0	62.9	20.8	56	13.5	20.3	5.8
TPM-1S_CR_000006	01/31/2015 20:00	FALSE	1.023	0	0.002	0	59.5	20.9	77	10.7	19.3	5.1
TPM-1S_CR_000006	01/31/2015 21:00	FALSE	1.023	0	0.007	0	56.2	20.8	83	12.6	19.8	6.7
TPM-1S_CR_000006	01/31/2015 22:00	FALSE	1.023	0	0.002	0	58.4	20.6	97	10.4	17.3	5.4
TPM-1S_CR_000006	01/31/2015 23:00	FALSE	1.023	0	0.001	0	53.7	20.4	93	9.6	15.1	3.9
TPM-1S_CR_000006	02/01/2015 0:00	FALSE	1.023	0	0.006	0	54.7	20.2	107	10.3	16.2	5.9
TPM-1S_CR_000006	02/01/2015 1:00	FALSE	1.023	0	0.007	0	59.4	20.2	104	12.6	21.4	4.8
TPM-1S_CR_000006	02/01/2015 2:00	FALSE	1.022	0	0.003	0	57.6	20	107	12.1	18.4	6.7
TPM-1S_CR_000006	02/01/2015 3:00	FALSE	1.022	0	0.004	0	56.4	19.5	102	8.9	13.3	4.2
TPM-1S_CR_000006	02/01/2015 4:00	FALSE	1.022	0	0.005	0	60.1	19.6	100	9.6	15.8	5.7
TPM-1S_CR_000006	02/01/2015 5:00	FALSE	1.022	0	0.004	0	62.3	19.6	100	9.3	15.9	5.1
TPM-1S_CR_000006	02/01/2015 6:00	FALSE	1.022	0	0.004	0	64.2	19.7	101	9.9	16.7	5.4
TPM-1S_CR_000006	02/01/2015 7:00	FALSE	1.022	0	0.078	0	63.1	19.8	91	8.4	13.9	3.9
TPM-1S_CR_000006	02/01/2015 8:00	FALSE	1.023	0	24.33	0	61.8	20.1	101	9.3	16.1	4.4
TPM-1S_CR_000006	02/01/2015 9:00	FALSE	1.023	0	218	0	55.7	20.9	109	8.8	13	3.7
TPM-1S_CR_000006	02/01/2015 10:00	FALSE	1.023	0	386.4	0	53.3	21.7	125	11.2	19.3	5.8
TPM-1S_CR_000006	02/01/2015 11:00	FALSE	1.023	0	553.9	0	50.1	22.3	126	11.7	18.6	6.1
TPM-1S_CR_000006	02/01/2015 12:00	FALSE	1.022	0	740.3	0	53.5	22.5	116	11.2	16.9	5.5
TPM-1S_CR_000006	02/01/2015 13:00	FALSE	1.022	0	717.3	0	53.9	22.6	122	11.7	19.1	6.3
TPM-1S_CR_000006	02/01/2015 14:00	FALSE	1.021	0	671.3	0	54	22.7	125	11.2	16.6	6.3

TPM-1S_CR_000006	02/01/2015 15:00	FALSE	1.02	0	646.9	0	57.2	22.5	124	11.3	18.2	6.1
TPM-1S_CR_000006	02/01/2015 16:00	FALSE	1.02	0	440.2	0	60.4	22.4	119	10.6	15.8	5.8
TPM-1S_CR_000006	02/01/2015 17:00	FALSE	1.019	0	258.6	0	63.3	22.3	121	9.3	14.7	2.6
TPM-1S_CR_000006	02/01/2015 18:00	FALSE	1.019	0	69.55	0	65.5	22.2	116	8.4	14.1	4.4
TPM-1S_CR_000006	02/01/2015 19:00	FALSE	1.019	0	1.892	0	65.2	21.9	127	7.3	12.1	3.6
TPM-1S_CR_000006	02/01/2015 20:00	FALSE	1.019	0	0.038	0	67	22.1	122	7.6	12.2	4.3
TPM-1S_CR_000006	02/01/2015 21:00	FALSE	1.019	0	0.159	0	70.2	21.9	123	7.4	12.4	4.2
TPM-1S_CR_000006	02/01/2015 22:00	FALSE	1.019	0	0.16	0	70.2	22.2	136	8.7	13.3	5.1
TPM-1S_CR_000006	02/01/2015 23:00	FALSE	1.018	0	0.184	0	70.3	22.6	148	10.2	14.9	6.4
TPM-1S_CR_000006	02/02/2015 0:00	FALSE	1.018	0	0.188	0	72.2	22.7	152	11.2	15.5	5.6
TPM-1S_CR_000006	02/02/2015 1:00	FALSE	1.018	0	0.199	0	73.8	22.6	156	9.6	14.8	4
TPM-1S_CR_000006	02/02/2015 2:00	FALSE	1.017	0	0.2	0	74.4	22.6	165	9.9	14.3	5.2
TPM-1S_CR_000006	02/02/2015 3:00	FALSE	1.017	0	0.2	0	74.3	22.5	163	8.7	14.4	3.9
TPM-1S_CR_000006	02/02/2015 4:00	FALSE	1.016	0	0.2	0	78.2	22.4	166	7.6	11.3	3.1
TPM-1S_CR_000006	02/02/2015 5:00	FALSE	1.016	0	0.2	0	78.9	22.5	164	8.5	13	4.2
TPM-1S_CR_000006	02/02/2015 6:00	FALSE	1.016	0	0.2	0	79.9	22.5	164	8.1	12.6	3.3
TPM-1S_CR_000006	02/02/2015 7:00	FALSE	1.017	0	0.27	0	79.3	22.7	158	7.6	11.2	4.5
TPM-1S_CR_000006	02/02/2015 8:00	FALSE	1.017	0	40.32	0	80.5	22.9	168	7.4	12	3.4
TPM-1S_CR_000006	02/02/2015 9:00	FALSE	1.017	0	202.6	0	78.3	23.7	189	8.8	14.1	4.2
TPM-1S_CR_000006	02/02/2015 10:00	FALSE	1.018	0	248.2	0.001	75.8	24.2	230	8.7	15.2	4.6
TPM-1S_CR_000006	02/02/2015 11:00	FALSE	1.018	0	505.7	0	77.7	24.4	202	10.5	16.5	6.1
TPM-1S_CR_000006	02/02/2015 12:00	FALSE	1.017	0	621.4	0	71.4	25	209	15.9	23.1	8.6
TPM-1S_CR_000006	02/02/2015 13:00	FALSE	1.016	0	718.9	0	65.6	25.9	207	15.5	23.4	8.1
TPM-1S_CR_000006	02/02/2015 14:00	FALSE	1.015	0	675.3	0	65.8	26	220	15.5	22.5	9.1
TPM-1S_CR_000006	02/02/2015 15:00	FALSE	1.015	0	442	0	65.4	26	225	15.3	23.9	7.6
TPM-1S_CR_000006	02/02/2015 16:00	FALSE	1.015	0	331.3	0	66.6	25.7	234	12.4	19.2	7.6
TPM-1S_CR_000006	02/02/2015 17:00	FALSE	1.016	0	191.9	0	60.2	26	260	11.9	19.7	6.2
TPM-1S_CR_000006	02/02/2015 18:00	FALSE	1.016	0	99.7	0	65	24.8	273	7.6	11.7	2.9
TPM-1S_CR_000006	02/02/2015 19:00	FALSE	1.017	0	1.912	0	73.9	23.3	268	4.9	8.4	2.6
TPM-1S_CR_000006	02/02/2015 20:00	FALSE	1.017	0	0.179	0	80.7	22.1	271	4.7	7.5	2.2
TPM-1S_CR_000006	02/02/2015 21:00	FALSE	1.018	0	0.2	0	84.9	21.6	263	4.2	6.5	2.1
TPM-1S_CR_000006	02/02/2015 22:00	FALSE	1.018	0	0.2	0	88.1	21.1	255	4.4	7.3	2.1
TPM-1S_CR_000006	02/02/2015 23:00	FALSE	1.018	0	0.22	0	89.4	20.5	279	5.1	8.2	2.1
TPM-1S_CR_000006	02/03/2015 0:00	FALSE	1.018	0	0.338	0	90.4	19.4	293	5.5	8.6	3.1
TPM-1S_CR_000006	02/03/2015 1:00	FALSE	1.018	0	0.4	0	89.5	18.9	335	7.3	11	3.7
TPM-1S_CR_000006	02/03/2015 2:00	FALSE	1.018	0	0.357	0	85.5	18.4	343	8.6	13	4.5
TPM-1S_CR_000006	02/03/2015 3:00	FALSE	1.018	0	0.177	0	66.2	17.4	335	9	11.9	4.8
TPM-1S_CR_000006	02/03/2015 4:00	FALSE	1.018	0	0.183	0	68.9	16	339	9.3	12.1	4.9
TPM-1S_CR_000006	02/03/2015 5:00	FALSE	1.018	0	0.2	0	76.5	15.5	341	8.3	12.1	4.2
TPM-1S_CR_000006	02/03/2015 6:00	FALSE	1.019	0	0.2	0	72.1	15.2	337	7.4	12.1	2.4
TPM-1S_CR_000006	02/03/2015 7:00	FALSE	1.02	0	0.293	0	75.7	14.4	310	4.5	7.1	0.7
TPM-1S_CR_000006	02/03/2015 8:00	FALSE	1.02	0	44.56	0	77.7	13.9	329	7.6	11.1	3.8
TPM-1S_CR_000006	02/03/2015 9:00	FALSE	1.021	0	229.3	0	74.9	15	341	7	10.2	3.4
TPM-1S_CR_000006	02/03/2015 10:00	FALSE	1.022	0	431	0	69	17.8	340	5.9	8.9	2.5
TPM-1S_CR_000006	02/03/2015 11:00	FALSE	1.022	0	601.9	0	64	20.8	13	4.6	9.2	0.9
TPM-1S_CR_000006	02/03/2015 12:00	FALSE	1.022	0	705.7	0	66.9	22.3	43	8.9	12.9	4.9
TPM-1S_CR_000006	02/03/2015 13:00	FALSE	1.021	0	769.5	0	68.5	21.8	38	10.5	14.5	5.8
TPM-1S_CR_000006	02/03/2015 14:00	FALSE	1.02	0	588.7	0	72.5	21.6	38	12	17	6.8
TPM-1S_CR_000006	02/03/2015 15:00	FALSE	1.02	0	666.8	0	75.7	22	36	13.9	21.9	8.5
TPM-1S_CR_000006	02/03/2015 16:00	FALSE	1.02	0	507.4	0	71.4	22.8	46	13.3	19.2	7.3
TPM-1S_CR_000006	02/03/2015 17:00	FALSE	1.02	0	308.3	0	70	22.3	53	13.6	21	6.3
TPM-1S_CR_000006	02/03/2015 18:00	FALSE	1.02	0	103.3	0	71.6	22	58	13.8	20	7.3
TPM-1S_CR_000006	02/03/2015 19:00	FALSE	1.021	0	2.423	0	68.3	21.6	60	12.2	17.5	6.9
TPM-1S_CR_000006	02/03/2015 20:00	FALSE	1.021	0	0.2	0	68.2	21.5	59	12.6	20.7	6
TPM-1S_CR_000006	02/03/2015 21:00	FALSE	1.021	0	0.2	0	68.1	21.4	62	11.7	18.5	6.4
TPM-1S_CR_000006	02/03/2015 22:00	FALSE	1.022	0	0.2	0	68.3	21.5	59	11.1	17.8	6.3
TPM-1S_CR_000006	02/03/2015 23:00	FALSE	1.022	0	0.2	0	70.3	21.4	69	9.8	15.8	4.9
TPM-1S_CR_000006	02/04/2015 0:00	FALSE	1.021	0	0.2	0	71.7	21.4	71	10.2	15	6
TPM-1S_CR_000006	02/04/2015 1:00	FALSE	1.021	0	0.2	0	68.9	21.5	72	8.9	14.6	5.4
TPM-1S_CR_000006	02/04/2015 2:00	FALSE	1.021	0	0.2	0	73.5	21.3	76	8.6	13.3	3.7
TPM-1S_CR_000006	02/04/2015 3:00	FALSE	1.02	0	0.2	0	73.3	21.4	83	7.6	12.7	4.1
TPM-1S_CR_000006	02/04/2015 4:00	FALSE	1.02	0	0.2	0	73.3	21.5	77	7.1	10.4	3.6
TPM-1S_CR_000006	02/04/2015 5:00	FALSE	1.019	0	0.2	0	73.4	21.4	99	7.6	11.9	3.4
TPM-1S_CR_000006	02/04/2015 6:00	FALSE	1.02	0	0.2	0	72.4	21.5	89	7.7	12.8	3.2
TPM-1S_CR_000006	02/04/2015 7:00	FALSE	1.02	0	0.597	0	72.4	21.5	84	8.5	13.9	4.5
TPM-1S_CR_000006	02/04/2015 8:00	FALSE	1.02	0	23.54	0	72.6	21.6	97	7.8	12.8	3.6
TPM-1S_CR_000006	02/04/2015 9:00	FALSE	1.021	0	184.3	0	70	22.1	88	8.9	15.2	4.1
TPM-1S_CR_000006	02/04/2015 10:00	FALSE	1.021	0	368.8	0	67.6	22.4	93	10.4	17.4	5.5
TPM-1S_CR_000006	02/04/2015 11:00	FALSE	1.021	0	585.3	0	67.2	22.9	98	10.7	18.2	5.6
TPM-1S_CR_000006	02/04/2015 12:00	FALSE	1.02	0	661.1	0	66.5	23	88	10.5	15.6	5.5
TPM-1S_CR_000006	02/04/2015 13:00	FALSE	1.019	0	658.4	0	67	22.9	83	9.7	15.1	4.4
TPM-1S_CR_000006	02/04/2015 14:00	FALSE	1.018	0	653	0	66.3	23.3	103	8.7	13.5	3.9
TPM-1S_CR_000006	02/04/2015 15:00	FALSE	1.017	0	409.1	0	68.6	23.3	128	9.7	14.9	4.8
TPM-1S_CR_000006	02/04/2015 16:00	FALSE	1.017	0	222	0	71.6	23	119	8.5	13.9	4.1
TPM-1S_CR_000006	02/04/2015 17:00	FALSE	1.017	0	121.7	0	73.4	23.2	108	7.3	11.2	4.2
TPM-1S_CR_000006	02/04/2015 18:00	FALSE	1.016	0	39.37	0	75.8	23.1	108	9.1	13.1	5
TPM-1S_CR_000006	02/04/2015 19:00	FALSE	1.016	0	1.644	0	77.6	23	108	7.2	11.6	2.9
TPM-1S_CR_000006	02/04/2015 20:00	FALSE	1.016	0	0.347	0	79.7	22.9	120	7.5	12.1	3.6
TPM-1S_CR_000006	02/04/2015 21:00	FALSE	1.016	0	0.329	0	77.4	23.2	132	8.4	13.2	4.2
TPM-1S_CR_000006	02/04/2015 22:00	FALSE	1.017	0	0.307	0	77.9	23.3	137	6	10.8	2.8
TPM-1S_CR_000006	02/04/2015 23:00	FALSE	1.016	0	0.374	0	79.3	23.3	134	6.7	9.8	3.7
TPM-1S_CR_000006	02/05/2015 0:00	FALSE	1.015	0	0.4	0	80.7	23.3	137	6.7	10.7	4
TPM-1S_CR_000006	02/05/2015 1:00	FALSE	1.014	0	0.4	0	80.3	23.4	142	8.2	12	4.6
TPM-1S_CR_000006	02/05/2015 2:00	FALSE	1.014	0	0.4	0	81.1	23.8	154	11.2	16.1	6.8
TPM-1S_CR_000006	02/05/2015 3:00	FALSE	1.013	0	0.4	0	79.1	23.8	157	13.1	18.1	6.1
TPM-1S_CR_000006	02/05/2015 4:00	FALSE	1.013	0	0.4	0	80.1	23.9	169	12.4	19.2	6.1
TPM-1S_CR_000006	02/05/2015 5:00	FALSE	1.013	0	0.4	0	79.1	23.9	180	9.7	16.9	4.5
TPM-1S_CR_000006	02/05/2015 6:00	FALSE	1.013	0	0.4	0	82.8	23.9	198	9.6	14.1	4.3
TPM-1S_CR_000006	02/05/2015 7:00	FALSE	1.014	0	0.476	0	82.4	23.8	209	8.8	11.7	4.2
TPM-1S_CR_000006	02/05/2015 8:00	FALSE	1.014	0	23.77	0	84.5	24	201	9.4	14.5	4.1
TPM-1S_CR_000006	02/05/2015 9:00	FALSE	1.014	0	107.2	0	81.8	24.4	212	13.3	19.1	7
TPM-1S_CR_000006	02/05/2015 10:00	FALSE	1.015	0	41.03	0	83.8	22.2	246	10.4	19.7	4.9
TPM-1S_CR_000006	02/05/2015 11:00	FALSE	1.015	0	104	0.009	82.8	21.2	260	10.5	16.1	3.7
TPM-1S_CR_000006	02/05/2015 12:00	FALSE	1.015	0	173.2	0.001	83.1	21.6	292	13.8	20.6	8
TPM-1S_CR_000006	02/05/2015 13:00	FALSE	1.015	0	176.7	0.001	83.2	21.6	275	9.5	16.2	5.3
TPM-1S_CR_000006	02/05/2015 14:00	FALSE	1.012	0	123	0.005	75	22.3	220	16	25.6	9.9
TPM-1S_CR_000006	02/05/2015 15:00	FALSE	1.012	0	126.6	0	73.2	22.8	232	13.2	19.9	7.3
TPM-1S_CR_000006	02/05/2015 16:00	FALSE	1.012	0	56.57	0.005	74.3	22.4	239	9.9	16.9	5.7
TPM-1S_CR_000006	02/05/2015 17:00	FALSE	1.012	0	46.6	0	77.5	22	263	7.4	13.2	3.8
TPM-1S_CR_000006	02/05/2015 18:00	FALSE	1.013	0	27.76	0	78.3	22	285	7.5	11.1	4
TPM-1S_CR_000006	02/05/2015 19:00	FALSE	1.014	0	3.678	0	79.4	21.7	275	8.5	13.9	4
TPM-1S_CR_000006	02/05/2015 20:00	FALSE	1.014	0	1.2	0	82.6	21.4	290	9.5	14.1	5.6

TPM-1S_CR_000006	02/05/2015 21:00	FALSE	1.014	0	1.203	0	86.1	21.1	320	11.8	17.4	7.2
TPM-1S_CR_000006	02/05/2015 22:00	FALSE	1.015	0	1.109	0	86.1	21	327	14.4	20.8	8.9
TPM-1S_CR_000006	02/05/2015 23:00	FALSE	1.016	0	1.166	0	85.5	19.4	349	11.6	17.5	5.9
TPM-1S_CR_000006	02/06/2015 0:00	FALSE	1.016	0	1.193	0	86.6	18.5	345	14.4	19.6	7.8
TPM-1S_CR_000006	02/06/2015 1:00	FALSE	1.016	0	1.021	0	84.3	17.8	351	16.2	23.9	6.3
TPM-1S_CR_000006	02/06/2015 2:00	FALSE	1.017	0	0.782	0	84.5	16.6	345	12.3	18.5	5.3
TPM-1S_CR_000006	02/06/2015 3:00	FALSE	1.017	0	0.638	0	83.2	15.1	345	11.8	17.5	6.5
TPM-1S_CR_000006	02/06/2015 4:00	FALSE	1.017	0	0.434	0	80.3	14.8	348	13.4	19.2	7
TPM-1S_CR_000006	02/06/2015 5:00	FALSE	1.017	0	0.512	0	82.2	14.5	343	12.6	19.1	6.5
TPM-1S_CR_000006	02/06/2015 6:00	FALSE	1.018	0	0.413	0	80.8	14.6	353	11.4	16.6	5.4
TPM-1S_CR_000006	02/06/2015 7:00	FALSE	1.019	0	0.53	0	79.8	14.5	348	10.9	15.1	6.2
TPM-1S_CR_000006	02/06/2015 8:00	FALSE	1.019	0	47.62	0	79.2	14.5	346	12.7	19.4	5.5
TPM-1S_CR_000006	02/06/2015 9:00	FALSE	1.02	0	198.6	0	74.3	15.9	354	12.7	18.8	4.5
TPM-1S_CR_000006	02/06/2015 10:00	FALSE	1.021	0	380.2	0	70.6	18.7	353	10.6	17	5
TPM-1S_CR_000006	02/06/2015 11:00	FALSE	1.021	0	627.7	0	68.8	20.5	15	14.9	20.8	6.6
TPM-1S_CR_000006	02/06/2015 12:00	FALSE	1.02	0	716.4	0	63	21.8	28	16	22.3	9.9
TPM-1S_CR_000006	02/06/2015 13:00	FALSE	1.02	0	809	0	65.8	22.3	52	15	22.9	8
TPM-1S_CR_000006	02/06/2015 14:00	FALSE	1.019	0	588.3	0	60.3	22.4	52	15.4	24.1	9.3
TPM-1S_CR_000006	02/06/2015 15:00	FALSE	1.019	0	647.9	0	61.9	22.6	45	16	23.6	9
TPM-1S_CR_000006	02/06/2015 16:00	FALSE	1.019	0	473.7	0	60.8	22.3	46	15.9	23.7	9.5
TPM-1S_CR_000006	02/06/2015 17:00	FALSE	1.019	0	330.3	0	61.2	22.3	39	14.9	23.1	9
TPM-1S_CR_000006	02/06/2015 18:00	FALSE	1.02	0	113.4	0	60.4	22	42	12.1	17.7	7.8
TPM-1S_CR_000006	02/06/2015 19:00	FALSE	1.02	0	3.187	0	64.6	21.6	47	11.5	16.2	7.4
TPM-1S_CR_000006	02/06/2015 20:00	FALSE	1.02	0	0.145	0	65.2	21.6	46	11.4	17	7.4
TPM-1S_CR_000006	02/06/2015 21:00	FALSE	1.021	0	0.191	0	64.5	21.5	50	12	18.2	6.3
TPM-1S_CR_000006	02/06/2015 22:00	FALSE	1.021	0	0.187	0	63.1	21.5	59	13.2	21.9	7.5
TPM-1S_CR_000006	02/06/2015 23:00	FALSE	1.021	0	0.152	0	63.4	21.2	72	12	19.9	4.1
TPM-1S_CR_000006	02/07/2015 0:00	FALSE	1.021	0	0.172	0.002	67.7	20.6	79	12.8	21.2	5.7
TPM-1S_CR_000006	02/07/2015 1:00	FALSE	1.021	0	0.032	0	64	20.8	68	14.1	23.3	7.6
TPM-1S_CR_000006	02/07/2015 2:00	FALSE	1.021	0	0.021	0	62.1	20.6	78	11.7	20.4	6.1
TPM-1S_CR_000006	02/07/2015 3:00	FALSE	1.021	0	0.083	0	68.1	20.1	62	14.2	21.7	8.3
TPM-1S_CR_000006	02/07/2015 4:00	FALSE	1.02	0	0.049	0	64.5	20	63	14.8	23.7	8
TPM-1S_CR_000006	02/07/2015 5:00	FALSE	1.02	0	0.024	0	62.9	20.1	59	15.3	26.6	8
TPM-1S_CR_000006	02/07/2015 6:00	FALSE	1.021	0	0.024	0	60.4	19.9	68	13.8	24.1	6.8
TPM-1S_CR_000006	02/07/2015 7:00	FALSE	1.021	0	0.679	0	58.1	19.8	58	16.3	25.5	9.8
TPM-1S_CR_000006	02/07/2015 8:00	FALSE	1.022	0	53.71	0	56.8	19.8	56	15.3	24.3	7.9
TPM-1S_CR_000006	02/07/2015 9:00	FALSE	1.022	0	224.2	0	55.2	20.1	62	15.2	25.5	9.1
TPM-1S_CR_000006	02/07/2015 10:00	FALSE	1.023	0	474.2	0	52.7	20.6	56	15.4	22.2	7.8
TPM-1S_CR_000006	02/07/2015 11:00	FALSE	1.023	0	530.6	0	52.2	20.5	73	13.9	20.7	8.1
TPM-1S_CR_000006	02/07/2015 12:00	FALSE	1.023	0	667.6	0	52.2	20.9	67	13.7	20.4	8.1
TPM-1S_CR_000006	02/07/2015 13:00	FALSE	1.022	0	641.3	0	53.6	21.1	59	14.6	21.7	8.6
TPM-1S_CR_000006	02/07/2015 14:00	FALSE	1.021	0	711.5	0	49.1	21.1	49	14.7	20.4	8
TPM-1S_CR_000006	02/07/2015 15:00	FALSE	1.021	0	647.1	0	52.2	21	46	14.2	20.2	8.6
TPM-1S_CR_000006	02/07/2015 16:00	FALSE	1.021	0	618.8	0	51.8	21.1	44	14.3	21	8.3
TPM-1S_CR_000006	02/07/2015 17:00	FALSE	1.021	0	352.1	0	51.4	20.8	48	13.9	21.5	7.4
TPM-1S_CR_000006	02/07/2015 18:00	FALSE	1.021	0	131.9	0	52.3	20.7	49	11	17.1	5.8
TPM-1S_CR_000006	02/07/2015 19:00	FALSE	1.021	0	3.266	0	60.1	20.6	76	11.7	18.5	6.2
TPM-1S_CR_000006	02/07/2015 20:00	FALSE	1.021	0	0.001	0	59.1	20.6	79	12.9	20.5	6.9
TPM-1S_CR_000006	02/07/2015 21:00	FALSE	1.022	0	0.003	0	57.7	20.6	94	11.8	18.8	6
TPM-1S_CR_000006	02/07/2015 22:00	FALSE	1.022	0	0.002	0	59.2	20.5	92	10.1	17.1	5.4
TPM-1S_CR_000006	02/07/2015 23:00	FALSE	1.022	0	0.006	0	58.1	20.4	103	9.2	13.9	5.1
TPM-1S_CR_000006	02/08/2015 0:00	FALSE	1.022	0	0.006	0	57.6	20.4	104	9	15.8	4.5
TPM-1S_CR_000006	02/08/2015 1:00	FALSE	1.021	0	0.005	0	60.9	20.4	112	9.4	16.4	4.8
TPM-1S_CR_000006	02/08/2015 2:00	FALSE	1.02	0	0.001	0	59.7	20.1	109	6.3	11	3.5
TPM-1S_CR_000006	02/08/2015 3:00	FALSE	1.02	0	0.002	0	63.9	20.2	103	7.3	11.6	4.3
TPM-1S_CR_000006	02/08/2015 4:00	FALSE	1.02	0	0.002	0	60	20.5	108	8.5	13.5	4.5
TPM-1S_CR_000006	02/08/2015 5:00	FALSE	1.019	0	0.006	0	64.3	20.1	105	7.2	11.9	3.6
TPM-1S_CR_000006	02/08/2015 6:00	FALSE	1.02	0	0.006	0	65.1	20.1	108	5.8	9.1	3.1
TPM-1S_CR_000006	02/08/2015 7:00	FALSE	1.02	0	0.217	0	62.2	20.2	123	6.1	11.6	3.2
TPM-1S_CR_000006	02/08/2015 8:00	FALSE	1.02	0	47.15	0	61.6	20.8	111	6.1	11.3	2.8
TPM-1S_CR_000006	02/08/2015 9:00	FALSE	1.02	0	232.7	0	58.1	21.7	107	8.6	14.8	5
TPM-1S_CR_000006	02/08/2015 10:00	FALSE	1.02	0	462.5	0	54.2	22.3	107	10.2	17	4.8
TPM-1S_CR_000006	02/08/2015 11:00	FALSE	1.02	0	579.7	0	57.2	22.5	97	9.7	14.8	4.2
TPM-1S_CR_000006	02/08/2015 12:00	FALSE	1.02	0	691.9	0	61	22.6	126	9.8	16	4
TPM-1S_CR_000006	02/08/2015 13:00	FALSE	1.018	0	813	0	55.5	23	126	10.2	15.9	4.6
TPM-1S_CR_000006	02/08/2015 14:00	FALSE	1.017	0	811	0	56.8	23	116	9.3	15.7	4.2
TPM-1S_CR_000006	02/08/2015 15:00	FALSE	1.017	0	731	0	60.4	22.9	128	8.2	13.8	3.8
TPM-1S_CR_000006	02/08/2015 16:00	FALSE	1.016	0	620.1	0	59.5	23.2	135	8.7	13.3	3.8
TPM-1S_CR_000006	02/08/2015 17:00	FALSE	1.016	0	350.9	0	63.2	23	148	8.8	14.5	4.8
TPM-1S_CR_000006	02/08/2015 18:00	FALSE	1.016	0	48.34	0	66.4	22.6	141	7	10	3.6
TPM-1S_CR_000006	02/08/2015 19:00	FALSE	1.016	0	3.302	0	69.2	22.2	137	6.1	9.1	3.5
TPM-1S_CR_000006	02/08/2015 20:00	FALSE	1.016	0	0.157	0	68.1	22.3	151	5.6	8.7	2.4
TPM-1S_CR_000006	02/08/2015 21:00	FALSE	1.017	0	0.167	0	71.9	21.9	194	2.6	4.5	0.6
TPM-1S_CR_000006	02/08/2015 22:00	FALSE	1.017	0	0.198	0	82.1	20.8	309	2.7	3.7	1.2
TPM-1S_CR_000006	02/08/2015 23:00	FALSE	1.017	0	0.2	0	83	20.9	313	2.8	3.6	1.9
TPM-1S_CR_000006	02/09/2015 0:00	FALSE	1.016	0	0.2	0	83	21.5	302	2.2	3.7	0.2
TPM-1S_CR_000006	02/09/2015 1:00	FALSE	1.016	0	0.2	0	83.9	19.4	324	3.5	5.3	1.4
TPM-1S_CR_000006	02/09/2015 2:00	FALSE	1.015	0	0.2	0	85.9	20.2	316	3	4.2	1.7
TPM-1S_CR_000006	02/09/2015 3:00	FALSE	1.015	0	0.2	0	81.7	20.7	0	4.4	6.5	2.3
TPM-1S_CR_000006	02/09/2015 4:00	FALSE	1.014	0	0.2	0	76.8	21.2	55	3.2	4.7	1.1
TPM-1S_CR_000006	02/09/2015 5:00	FALSE	1.014	0	0.2	0	77.8	21.3	31	3.8	5.4	1.9
TPM-1S_CR_000006	02/09/2015 6:00	FALSE	1.014	0	0.2	0.001	78.2	21.3	39	4	6	1.9
TPM-1S_CR_000006	02/09/2015 7:00	FALSE	1.014	0	0.222	0	76.7	21.5	86	2.7	4.3	0.9
TPM-1S_CR_000006	02/09/2015 8:00	FALSE	1.015	0	8.57	0	79.6	21.6	167	6.8	17	2
TPM-1S_CR_000006	02/09/2015 9:00	FALSE	1.015	0	22.31	0.004	81.9	20.4	168	11.4	16.5	4.8
TPM-1S_CR_000006	02/09/2015 10:00	FALSE	1.015	0	182.8	0.006	74.7	20.8	159	5.7	8.6	2.5
TPM-1S_CR_000006	02/09/2015 11:00	FALSE	1.014	0	336	0	69.7	22	117	4.7	8.6	2
TPM-1S_CR_000006	02/09/2015 12:00	FALSE	1.013	0	416.1	0	77.4	21.8	65	7.1	10.6	4.2
TPM-1S_CR_000006	02/09/2015 13:00	FALSE	1.012	0	597.6	0	65.6	23.3	131	7.6	12.7	3.5
TPM-1S_CR_000006	02/09/2015 14:00	FALSE	1.01	0	735.2	0	71.1	23.6	150	11.9	17.8	4.9
TPM-1S_CR_000006	02/09/2015 15:00	FALSE	1.01	0	496	0	70.3	24	168	13	18.9	6.1
TPM-1S_CR_000006	02/09/2015 16:00	FALSE	1.009	0	303.5	0	79.1	23.5	170	12.8	19.3	6.3
TPM-1S_CR_000006	02/09/2015 17:00	FALSE	1.008	0	297.9	0	74.8	24.2	169	15.6	23.5	7.6
TPM-1S_CR_000006	02/09/2015 18:00	FALSE	1.008	0	66.94	0	78.6	23.7	169	14.7	20.9	8
TPM-1S_CR_000006	02/09/2015 19:00	FALSE	1.007	0	2.711	0	79.2	23.6	167	14.1	19.1	7
TPM-1S_CR_000006	02/09/2015 20:00	FALSE	1.007	0	0.934	0.021	86.2	21.4	231	12.8	20.3	7.5
TPM-1S_CR_000006	02/09/2015 21:00	FALSE	1.008	0	0.571	0	85.1	21.3	253	9.3	14.2	4.7
TPM-1S_CR_000006	02/09/2015 22:00	FALSE	1.008	0	0.008	0	85.9	20.8	240	8.7	14.7	5
TPM-1S_CR_000006	02/09/2015 23:00	FALSE	1.008	0	0.01	0	87.5	20.4	233	7	10.1	3.9
TPM-1S_CR_000006	02/10/2015 0:00	FALSE	1.007	0	0.008	0	86.6	20.6	228	7.5	11.3	4.2
TPM-1S_CR_000006	02/10/2015 1:00	FALSE	1.007	0	1.006	0	87.9	20.5	264	6.1	9.7	3.6
TPM-1S_CR_000006	02/10/2015 2:00	FALSE	1.007	0	1.6	0	90.3	19.8	288	11.3	16.9	5.8

TPM-1S_CR_000006	02/10/2015 3:00	FALSE	1.006	0	1.599	0	86.7	19	303	11.4	17.2	7.1
TPM-1S_CR_000006	02/10/2015 4:00	FALSE	1.006	0	1.6	0	89.7	17.9	294	10.5	16	6.3
TPM-1S_CR_000006	02/10/2015 5:00	FALSE	1.006	0	1.6	0	89.1	17.5	302	10.7	16.7	6.8
TPM-1S_CR_000006	02/10/2015 6:00	FALSE	1.007	0	1.6	0	89.2	17.1	301	9.5	15.5	5.5
TPM-1S_CR_000006	02/10/2015 7:00	FALSE	1.008	0	1.897	0	90	16.4	292	8.7	12.8	5.4
TPM-1S_CR_000006	02/10/2015 8:00	FALSE	1.008	0	60.52	0	89.9	16.1	298	9	12	5.5
TPM-1S_CR_000006	02/10/2015 9:00	FALSE	1.009	0	262.5	0	87	17.1	304	11.7	19.2	6
TPM-1S_CR_000006	02/10/2015 10:00	FALSE	1.009	0	413.1	0	77.2	19.3	305	15.5	23.2	8.1
TPM-1S_CR_000006	02/10/2015 11:00	FALSE	1.009	0	424.1	0	68.5	20.5	313	14.9	22.5	9.4
TPM-1S_CR_000006	02/10/2015 12:00	FALSE	1.008	0	757.8	0	60.3	21.6	307	16.2	26.1	9.9
TPM-1S_CR_000006	02/10/2015 13:00	FALSE	1.007	0	788.6	0	46.3	22.6	302	18.4	29.2	10.5
TPM-1S_CR_000006	02/10/2015 14:00	FALSE	1.006	0	825	0	42.7	23.2	303	17.4	29.1	8.7
TPM-1S_CR_000006	02/10/2015 15:00	FALSE	1.006	0	736.6	0	40.2	23.1	295	18.6	31.4	9.9
TPM-1S_CR_000006	02/10/2015 16:00	FALSE	1.007	0	577.5	0	45.1	22.4	293	17.9	27.5	10.6
TPM-1S_CR_000006	02/10/2015 17:00	FALSE	1.007	0	368.6	0	45	22	301	17	27.4	9.7
TPM-1S_CR_000006	02/10/2015 18:00	FALSE	1.008	0	141.3	0	47.2	21.1	297	12.3	19.5	6.8
TPM-1S_CR_000006	02/10/2015 19:00	FALSE	1.009	0	4.986	0	54.9	18.9	284	8.6	14.1	4.8
TPM-1S_CR_000006	02/10/2015 20:00	FALSE	1.01	0	0.001	0	62.8	17.1	291	9.2	13.8	6
TPM-1S_CR_000006	02/10/2015 21:00	FALSE	1.011	0	0.001	0	64.6	16.1	295	8.8	14	5
TPM-1S_CR_000006	02/10/2015 22:00	FALSE	1.011	0	0.002	0	72.4	15	304	8.3	12	5
TPM-1S_CR_000006	02/10/2015 23:00	FALSE	1.012	0	0	0	78.1	14.4	310	8.4	11	5.4
TPM-1S_CR_000006	02/11/2015 0:00	FALSE	1.012	0	0.115	0	83.9	13.4	304	7.4	10.8	4.8
TPM-1S_CR_000006	02/11/2015 1:00	FALSE	1.012	0	0.298	0	87.8	12.8	308	6.8	9.7	4.8
TPM-1S_CR_000006	02/11/2015 2:00	FALSE	1.012	0	0.212	0	89	12.4	314	5.7	8.3	3.3
TPM-1S_CR_000006	02/11/2015 3:00	FALSE	1.012	0	0.342	0	90.9	12.6	324	8.2	11.8	4.7
TPM-1S_CR_000006	02/11/2015 4:00	FALSE	1.012	0	0.248	0	90.9	11.8	316	6.5	9.4	4.2
TPM-1S_CR_000006	02/11/2015 5:00	FALSE	1.012	0	0.2	0	90.8	11.6	318	6.5	10.1	4.3
TPM-1S_CR_000006	02/11/2015 6:00	FALSE	1.013	0	0.2	0	91	11.3	305	5.1	7.8	2.5
TPM-1S_CR_000006	02/11/2015 7:00	FALSE	1.014	0	0.518	0	93	10.9	311	5.8	9.3	3.6
TPM-1S_CR_000006	02/11/2015 8:00	FALSE	1.015	0	64.43	0	93.3	11	321	6.8	9.8	4
TPM-1S_CR_000006	02/11/2015 9:00	FALSE	1.016	0	287.7	0	90.3	12.8	341	11.4	18	5.8
TPM-1S_CR_000006	02/11/2015 10:00	FALSE	1.016	0	502.7	0	76.6	15.1	350	12.7	18.7	5.2
TPM-1S_CR_000006	02/11/2015 11:00	FALSE	1.016	0	686.7	0	64.4	17.1	340	8.8	14.4	4
TPM-1S_CR_000006	02/11/2015 12:00	FALSE	1.015	0	814	0	51.8	18.9	351	7.4	14.8	1.2
TPM-1S_CR_000006	02/11/2015 13:00	FALSE	1.015	0	865	0	43.6	20.1	13	4.7	10.5	0.2
TPM-1S_CR_000006	02/11/2015 14:00	FALSE	1.014	0	840	0	53	19.8	78	6.1	9.3	2.5
TPM-1S_CR_000006	02/11/2015 15:00	FALSE	1.014	0	752.6	0	50.7	20.6	71	5.8	9	2.5
TPM-1S_CR_000006	02/11/2015 16:00	FALSE	1.014	0	593.2	0	40.1	21.2	91	5.4	7.7	3.3
TPM-1S_CR_000006	02/11/2015 17:00	FALSE	1.015	0	376.8	0	39.2	21.6	87	4.4	6.9	2.3
TPM-1S_CR_000006	02/11/2015 18:00	FALSE	1.015	0	140.3	0	46	20.8	217	4.5	7.6	2.1
TPM-1S_CR_000006	02/11/2015 19:00	FALSE	1.016	0	5.236	0	63.5	19.6	257	3.7	6.2	1.3
TPM-1S_CR_000006	02/11/2015 20:00	FALSE	1.016	0	0.007	0	65.9	19.3	219	5.8	9.4	3.1
TPM-1S_CR_000006	02/11/2015 21:00	FALSE	1.017	0	0.006	0	75.4	15.9	303	7.3	11.2	3.8
TPM-1S_CR_000006	02/11/2015 22:00	FALSE	1.016	0	0	0	77.1	15.7	313	6.6	10.4	4.7
TPM-1S_CR_000006	02/11/2015 23:00	FALSE	1.017	0	0.002	0	79.1	15.4	308	6.4	9.3	3.4
TPM-1S_CR_000006	02/12/2015 0:00	FALSE	1.017	0	0.001	0	83.1	14.6	302	7.1	10.2	4.6
TPM-1S_CR_000006	02/12/2015 1:00	FALSE	1.017	0	0.001	0	86.1	14.3	338	8.1	11.1	3.6
TPM-1S_CR_000006	02/12/2015 2:00	FALSE	1.016	0	0.004	0	85.6	14.3	318	7.2	10.2	5.2
TPM-1S_CR_000006	02/12/2015 3:00	FALSE	1.016	0	0.145	0	89.8	13.9	312	8	11.2	5
TPM-1S_CR_000006	02/12/2015 4:00	FALSE	1.016	0	0.2	0	88.6	14.1	336	8.2	12.2	4.6
TPM-1S_CR_000006	02/12/2015 5:00	FALSE	1.016	0	0.2	0	87.3	13.8	337	7.2	10.8	3.4
TPM-1S_CR_000006	02/12/2015 6:00	FALSE	1.016	0	0.197	0	84.3	14.3	347	7.5	10.8	4.1
TPM-1S_CR_000006	02/12/2015 7:00	FALSE	1.017	0	0.456	0	82.8	14.4	331	6.5	9.1	4
TPM-1S_CR_000006	02/12/2015 8:00	FALSE	1.018	0	46.87	0	80.7	14.9	345	7.1	9.6	3.4
TPM-1S_CR_000006	02/12/2015 9:00	FALSE	1.018	0	261.9	0	68.5	17.7	348	10.6	13.9	5.1
TPM-1S_CR_000006	02/12/2015 10:00	FALSE	1.019	0	285.3	0	58.4	19	330	11.1	15.3	6.5
TPM-1S_CR_000006	02/12/2015 11:00	FALSE	1.019	0	444.1	0	56	20.6	336	10.4	14.4	5.4
TPM-1S_CR_000006	02/12/2015 12:00	FALSE	1.019	0	658.4	0	54.9	21.7	349	7.1	12.7	1.3
TPM-1S_CR_000006	02/12/2015 13:00	FALSE	1.018	0	751.1	0	52.6	22.2	48	7.6	11.1	0.8
TPM-1S_CR_000006	02/12/2015 14:00	FALSE	1.017	0	734.8	0	50.7	22	72	6.6	10.6	3.7
TPM-1S_CR_000006	02/12/2015 15:00	FALSE	1.017	0	274.3	0	55.5	21.3	81	6.7	10.2	2.9
TPM-1S_CR_000006	02/12/2015 16:00	FALSE	1.017	0	596.6	0	53.1	21.9	80	4.6	8.8	0.5
TPM-1S_CR_000006	02/12/2015 17:00	FALSE	1.017	0	271.2	0	54.6	22.1	153	7.7	11.2	3.9
TPM-1S_CR_000006	02/12/2015 18:00	FALSE	1.017	0	119.1	0	61	21.7	175	5.9	9.8	2.4
TPM-1S_CR_000006	02/12/2015 19:00	FALSE	1.017	0	6.399	0	63.3	20.9	165	6.8	9.9	2.9
TPM-1S_CR_000006	02/12/2015 20:00	FALSE	1.018	0	0.021	0	66.6	18	293	7.5	12.3	4.5
TPM-1S_CR_000006	02/12/2015 21:00	FALSE	1.018	0	0.006	0	69.7	17.3	272	4.9	8.5	2.3
TPM-1S_CR_000006	02/12/2015 22:00	FALSE	1.018	0	0.008	0	74	16.5	296	6.1	8.8	3.8
TPM-1S_CR_000006	02/12/2015 23:00	FALSE	1.019	0	0.009	0	77.9	15.7	293	7.3	11.5	4.3
TPM-1S_CR_000006	02/13/2015 0:00	FALSE	1.018	0	0.008	0	79.2	14.7	291	5.5	8.2	3.2
TPM-1S_CR_000006	02/13/2015 1:00	FALSE	1.018	0	0.018	0	80.4	13.8	290	5.2	8	2.7
TPM-1S_CR_000006	02/13/2015 2:00	FALSE	1.018	0	0.108	0	84.4	13.4	277	3.8	6.5	1.4
TPM-1S_CR_000006	02/13/2015 3:00	FALSE	1.018	0	0.2	0	86.1	12.9	306	5.7	9.2	3.5
TPM-1S_CR_000006	02/13/2015 4:00	FALSE	1.018	0	0.2	0	89	12.6	308	4.9	7.9	1.2
TPM-1S_CR_000006	02/13/2015 5:00	FALSE	1.018	0	0.2	0	90.1	12.6	305	4.4	6.5	2
TPM-1S_CR_000006	02/13/2015 6:00	FALSE	1.019	0	0.2	0	90.6	12.7	298	4.7	7.3	2.6
TPM-1S_CR_000006	02/13/2015 7:00	FALSE	1.019	0	0.619	0	91.6	12.7	313	6.1	8.2	4
TPM-1S_CR_000006	02/13/2015 8:00	FALSE	1.02	0	72.11	0	92.2	13.4	318	7.8	11.1	5.3
TPM-1S_CR_000006	02/13/2015 9:00	FALSE	1.021	0	276	0	89.3	14.7	331	11.2	15.6	6.2
TPM-1S_CR_000006	02/13/2015 10:00	FALSE	1.021	0	488.8	0	71.3	16.4	339	7.8	12.3	4.2
TPM-1S_CR_000006	02/13/2015 11:00	FALSE	1.021	0	670	0	57	18.2	326	6.1	12.9	1.7
TPM-1S_CR_000006	02/13/2015 12:00	FALSE	1.021	0	790.1	0	51.4	19.7	331	5.6	13.8	1
TPM-1S_CR_000006	02/13/2015 13:00	FALSE	1.02	0	843	0	46.2	20.7	325	4.7	13.3	0.4
TPM-1S_CR_000006	02/13/2015 14:00	FALSE	1.019	0	826	0	36.1	22	310	9.3	18.2	2.6
TPM-1S_CR_000006	02/13/2015 15:00	FALSE	1.018	0	729.2	0	37.6	22.4	312	7	13.5	2.1
TPM-1S_CR_000006	02/13/2015 16:00	FALSE	1.018	0	564.7	0	37.7	23.1	298	6.4	12.3	1.5
TPM-1S_CR_000006	02/13/2015 17:00	FALSE	1.018	0	352.5	0	38.9	23.1	284	11.6	21.9	2.8
TPM-1S_CR_000006	02/13/2015 18:00	FALSE	1.018	0	130.7	0	53.1	19.9	290	13.5	20.8	7.6
TPM-1S_CR_000006	02/13/2015 19:00	FALSE	1.019	0	5.081	0	60.9	17.1	288	11.7	17.5	5.5
TPM-1S_CR_000006	02/13/2015 20:00	FALSE	1.02	0	0.032	0	66.7	15.5	287	10.2	16.1	5.9
TPM-1S_CR_000006	02/13/2015 21:00	FALSE	1.02	0	0.04	0	68.1	14.5	301	11.6	17.7	7.4
TPM-1S_CR_000006	02/13/2015 22:00	FALSE	1.021	0	0.018	0	68.4	13.6	316	12.2	18.7	7.8
TPM-1S_CR_000006	02/13/2015 23:00	FALSE	1.021	0	0.034	0	71.4	12.8	315	12	17.4	8.3
TPM-1S_CR_000006	02/14/2015 0:00	FALSE	1.021	0	0.063	0	76.4	12	325	10.2	15.2	6.1
TPM-1S_CR_000006	02/14/2015 1:00	FALSE	1.021	0	0.096	0	75.3	11.5	328	10.9	14.6	7.4
TPM-1S_CR_000006	02/14/2015 2:00	FALSE	1.021	0	0.144	0	75	10.7	321	10.6	15.1	7
TPM-1S_CR_000006	02/14/2015 3:00	FALSE	1.02	0	0.123	0	77.7	9.8	316	11.5	16.2	6.8
TPM-1S_CR_000006	02/14/2015 4:00	FALSE	1.02	0	0.168	0	79.4	8.8	323	11.6	17	7.1
TPM-1S_CR_000006	02/14/2015 5:00	FALSE	1.02	0	0.198	0	84.6	8.2	322	10.2	15.3	5.1
TPM-1S_CR_000006	02/14/2015 6:00	FALSE	1.021	0	0.2	0	89.1	8.1	329	11.6	16.5	8
TPM-1S_CR_000006	02/14/2015 7:00	FALSE	1.022	0	0.685	0	89.4	7.7	318	8.6	12.4	5.5
TPM-1S_CR_000006	02/14/2015 8:00	FALSE	1.022	0	76.87	0	90.5	7.9	323	9.6	13.1	6.3

TPM-1S_CR_000006	02/14/2015 9:00	FALSE	1.023	0	208.8	0	88.2	9.4	340	11.2	15.3	6.6
TPM-1S_CR_000006	02/14/2015 10:00	FALSE	1.023	0	323.6	0	70.9	11.2	348	8.9	14.3	3.8
TPM-1S_CR_000006	02/14/2015 11:00	FALSE	1.023	0	354	0	59.1	12.5	347	10	15	5.1
TPM-1S_CR_000006	02/14/2015 12:00	FALSE	1.023	0	743.2	0	43.2	15.8	4	10.3	17.6	4.4
TPM-1S_CR_000006	02/14/2015 13:00	FALSE	1.023	0	866	0	37.2	17.1	343	6.3	13.9	1.9
TPM-1S_CR_000006	02/14/2015 14:00	FALSE	1.021	0	852	0	34.3	17.6	355	10	17.5	4
TPM-1S_CR_000006	02/14/2015 15:00	FALSE	1.02	0	748.4	0	41	18.3	341	11.1	17.9	4.7
TPM-1S_CR_000006	02/14/2015 16:00	FALSE	1.02	0	586.1	0	34.6	18.4	340	7.9	13.3	1.9
TPM-1S_CR_000006	02/14/2015 17:00	FALSE	1.02	0	378.4	0	38.7	18.5	349	11.2	16.6	4.4
TPM-1S_CR_000006	02/14/2015 18:00	FALSE	1.021	0	149.5	0	38.9	17.9	337	7.4	11	3.6
TPM-1S_CR_000006	02/14/2015 19:00	FALSE	1.021	0	6.047	0	39.2	17.3	351	4.2	6.5	2
TPM-1S_CR_000006	02/14/2015 20:00	FALSE	1.021	0	0.02	0	39.2	17.1	318	2.9	4.5	0.4
TPM-1S_CR_000006	02/14/2015 21:00	FALSE	1.022	0	0.012	0	62.5	14.1	277	7.8	11.8	4.3
TPM-1S_CR_000006	02/14/2015 22:00	FALSE	1.023	0	0.009	0	72	12.5	300	7.6	11.6	4.5
TPM-1S_CR_000006	02/14/2015 23:00	FALSE	1.023	0	0.001	0	76.1	12.1	318	10.6	14.9	7.1
TPM-1S_CR_000006	02/15/2015 0:00	FALSE	1.023	0	0.001	0	74.7	12.2	330	8.8	12.5	4.8
TPM-1S_CR_000006	02/15/2015 1:00	FALSE	1.023	0	0.002	0	78.9	11.5	324	7.4	10.4	3.9
TPM-1S_CR_000006	02/15/2015 2:00	FALSE	1.022	0	0.005	0	81.3	10.9	318	6.3	9.6	4.1
TPM-1S_CR_000006	02/15/2015 3:00	FALSE	1.021	0	0.068	0	85.7	10	308	6.1	8.4	4.2
TPM-1S_CR_000006	02/15/2015 4:00	FALSE	1.021	0	0.2	0	88.1	9.5	327	10	13.4	7
TPM-1S_CR_000006	02/15/2015 5:00	FALSE	1.021	0	0.195	0	85.2	10.3	342	10.4	15	5.2
TPM-1S_CR_000006	02/15/2015 6:00	FALSE	1.022	0	0.025	0	77.3	10.3	333	6.5	10.5	3.3
TPM-1S_CR_000006	02/15/2015 7:00	FALSE	1.022	0	0.582	0	69.8	10.6	329	4.4	6.2	2.3
TPM-1S_CR_000006	02/15/2015 8:00	FALSE	1.022	0	72.2	0	65.6	12.2	295	3.7	5.8	1.9
TPM-1S_CR_000006	02/15/2015 9:00	FALSE	1.023	0	291.9	0	69.5	13.8	299	5.7	9	3
TPM-1S_CR_000006	02/15/2015 10:00	FALSE	1.023	0	512.9	0	64.3	16.7	343	12.6	19.4	5.9
TPM-1S_CR_000006	02/15/2015 11:00	FALSE	1.023	0	696.8	0	55.7	18.6	351	15	24	7.6
TPM-1S_CR_000006	02/15/2015 12:00	FALSE	1.022	0	820	0	51.3	19.5	351	11.6	19.5	5.5
TPM-1S_CR_000006	02/15/2015 13:00	FALSE	1.022	0	870	0	50.3	19.9	50	10.9	16.5	5
TPM-1S_CR_000006	02/15/2015 14:00	FALSE	1.021	0	848	0	51	19.4	73	9.6	14.2	5.5
TPM-1S_CR_000006	02/15/2015 15:00	FALSE	1.021	0	753.3	0	52.4	19.7	90	7.9	11.9	3.7
TPM-1S_CR_000006	02/15/2015 16:00	FALSE	1.021	0	595	0	49.1	20	67	10.3	16	5.9
TPM-1S_CR_000006	02/15/2015 17:00	FALSE	1.021	0	384.9	0	46.6	20.3	76	10.2	14.6	6
TPM-1S_CR_000006	02/15/2015 18:00	FALSE	1.021	0	152.8	0	57.2	20.3	72	8.1	12.3	4.4
TPM-1S_CR_000006	02/15/2015 19:00	FALSE	1.021	0	6.423	0	63.1	19.9	69	6.6	11.9	1.7
TPM-1S_CR_000006	02/15/2015 20:00	FALSE	1.021	0	0.007	0	63	20.1	59	4.9	8.3	2.2
TPM-1S_CR_000006	02/15/2015 21:00	FALSE	1.022	0	0.01	0	65.1	20.1	42	5.1	6.9	2
TPM-1S_CR_000006	02/15/2015 22:00	FALSE	1.022	0	0.011	0	64.1	20.2	33	8.2	11.4	5.6
TPM-1S_CR_000006	02/15/2015 23:00	FALSE	1.022	0	0	0	65.2	20.2	49	6.5	9.8	2.7
TPM-1S_CR_000006	02/16/2015 0:00	FALSE	1.022	0	0.002	0	57.7	20.5	53	7.3	11.5	4.1
TPM-1S_CR_000006	02/16/2015 1:00	FALSE	1.021	0	0.002	0	58.3	20.5	54	6.6	10	3.7
TPM-1S_CR_000006	02/16/2015 2:00	FALSE	1.021	0	0.033	0	74.4	15.8	322	6.9	9.5	4.4
TPM-1S_CR_000006	02/16/2015 3:00	FALSE	1.021	0	0.037	0	83.2	14.6	340	6.5	9.4	2.9
TPM-1S_CR_000006	02/16/2015 4:00	FALSE	1.02	0	0.029	0	81.2	15.4	351	6.4	10.2	3
TPM-1S_CR_000006	02/16/2015 5:00	FALSE	1.02	0	0.07	0	84	14.7	346	4	6.4	2
TPM-1S_CR_000006	02/16/2015 6:00	FALSE	1.02	0	0.132	0	82.5	15.4	333	4.4	6.6	2.1
TPM-1S_CR_000006	02/16/2015 7:00	FALSE	1.021	0	1.054	0	86.5	15.4	338	4.3	7	0.5
TPM-1S_CR_000006	02/16/2015 8:00	FALSE	1.021	0	31.8	0	82.3	16.9	107	5.4	9.5	3
TPM-1S_CR_000006	02/16/2015 9:00	FALSE	1.021	0	265.8	0	57.3	20.8	103	10.3	17.9	4.8
TPM-1S_CR_000006	02/16/2015 10:00	FALSE	1.022	0	496.4	0	53.1	21.3	96	11.4	17.6	4.7
TPM-1S_CR_000006	02/16/2015 11:00	FALSE	1.022	0	578.6	0	51.6	21.5	93	9.9	14.7	5.5
TPM-1S_CR_000006	02/16/2015 12:00	FALSE	1.021	0	742.4	0	53	21.8	117	10.9	18.2	5.2
TPM-1S_CR_000006	02/16/2015 13:00	FALSE	1.02	0	860	0	53.8	21.8	122	11.6	19.9	5.7
TPM-1S_CR_000006	02/16/2015 14:00	FALSE	1.019	0	807	0	56.7	21.7	130	12.8	19.8	7.1
TPM-1S_CR_000006	02/16/2015 15:00	FALSE	1.018	0	692.2	0	56.6	22.2	133	12.9	20.1	5.7
TPM-1S_CR_000006	02/16/2015 16:00	FALSE	1.017	0	542.9	0	58.4	22.2	143	12.9	19	8.1
TPM-1S_CR_000006	02/16/2015 17:00	FALSE	1.017	0	362.8	0	59.5	22	140	10.5	14.9	5.8
TPM-1S_CR_000006	02/16/2015 18:00	FALSE	1.017	0	98.8	0	63.3	22	156	10.8	15.4	5.5
TPM-1S_CR_000006	02/16/2015 19:00	FALSE	1.017	0	5.814	0	63.7	21.9	152	9.3	14.8	6
TPM-1S_CR_000006	02/16/2015 20:00	FALSE	1.017	0	0.025	0	64.7	21.9	167	9.2	14.2	4.9
TPM-1S_CR_000006	02/16/2015 21:00	FALSE	1.017	0	0.017	0	66.4	21.7	163	8.3	11.8	3.3
TPM-1S_CR_000006	02/16/2015 22:00	FALSE	1.017	0	0.032	0	65.5	21.9	155	8.8	12.7	5.3
TPM-1S_CR_000006	02/16/2015 23:00	FALSE	1.017	0	0.032	0	67	21.7	161	8.3	11.9	3.5
TPM-1S_CR_000006	02/17/2015 0:00	FALSE	1.016	0	0.022	0	70.3	21.7	170	8.3	13.4	4
TPM-1S_CR_000006	02/17/2015 1:00	FALSE	1.016	0	0.02	0	71.4	21.9	166	8.2	12.4	3.4
TPM-1S_CR_000006	02/17/2015 2:00	FALSE	1.015	0	0.026	0	74.1	21.8	167	8.2	11.2	3.3
TPM-1S_CR_000006	02/17/2015 3:00	FALSE	1.014	0	0.046	0	76.2	21.9	177	7.3	11.3	3.8
TPM-1S_CR_000006	02/17/2015 4:00	FALSE	1.014	0	0.064	0	76.9	21.3	186	6.3	10.4	3.2
TPM-1S_CR_000006	02/17/2015 5:00	FALSE	1.014	0	0.031	0	78.6	21.1	184	6.6	9.7	3.4
TPM-1S_CR_000006	02/17/2015 6:00	FALSE	1.014	0	0.022	0	78.9	21.3	193	8.7	14	4.4
TPM-1S_CR_000006	02/17/2015 7:00	FALSE	1.015	0	0.535	0	80.2	20.9	214	6.2	9.3	3.1
TPM-1S_CR_000006	02/17/2015 8:00	FALSE	1.015	0	55.83	0	82.9	20.4	213	7	10.1	4.1
TPM-1S_CR_000006	02/17/2015 9:00	FALSE	1.015	0	225.2	0	79.5	21.2	227	5.9	9.8	3.5
TPM-1S_CR_000006	02/17/2015 10:00	FALSE	1.016	0	417	0	69.2	23.7	206	13.3	20.6	6.5
TPM-1S_CR_000006	02/17/2015 11:00	FALSE	1.016	0	666.2	0	59.9	24.3	226	15.7	24.1	9.1
TPM-1S_CR_000006	02/17/2015 12:00	FALSE	1.015	0	811	0	59.8	24.7	213	15.5	23.4	8.6
TPM-1S_CR_000006	02/17/2015 13:00	FALSE	1.014	0	803	0	63	25	214	16.6	25.2	9.6
TPM-1S_CR_000006	02/17/2015 14:00	FALSE	1.013	0	793.3	0	62.2	25	212	16.3	23.8	8.9
TPM-1S_CR_000006	02/17/2015 15:00	FALSE	1.013	0	706.2	0	62.2	25	212	14.9	21.5	8.2
TPM-1S_CR_000006	02/17/2015 16:00	FALSE	1.012	0	534.1	0	65.7	24.7	217	14.4	21.1	7.4
TPM-1S_CR_000006	02/17/2015 17:00	FALSE	1.012	0	334	0	66.9	24.7	216	14.4	20.9	7.9
TPM-1S_CR_000006	02/17/2015 18:00	FALSE	1.013	0	136.9	0	68.3	24.3	220	12.8	19.6	5.4
TPM-1S_CR_000006	02/17/2015 19:00	FALSE	1.013	0	5.3	0	76.4	23.4	224	8.3	12.9	4.6
TPM-1S_CR_000006	02/17/2015 20:00	FALSE	1.014	0	0.132	0	81.5	22.4	217	7	10.4	4.2
TPM-1S_CR_000006	02/17/2015 21:00	FALSE	1.014	0	0.176	0	83.2	22.4	214	6.2	8.9	3
TPM-1S_CR_000006	02/17/2015 22:00	FALSE	1.014	0	0.198	0.003	84.8	21.7	238	3.2	6.5	1
TPM-1S_CR_000006	02/17/2015 23:00	FALSE	1.014	0	0.131	0	83.3	22.6	209	6	9.5	1.4
TPM-1S_CR_000006	02/18/2015 0:00	FALSE	1.014	0	0.261	0	85.9	22.6	231	7.1	10.9	3.9
TPM-1S_CR_000006	02/18/2015 1:00	FALSE	1.014	0	0.837	0	89.5	22	208	7.4	10.8	3
TPM-1S_CR_000006	02/18/2015 2:00	FALSE	1.013	0	0.614	0.104	90.3	21.8	281	4.4	7.7	1.4
TPM-1S_CR_000006	02/18/2015 3:00	FALSE	1.013	0	0.409	0.067	92	21.5	229	6.3	10.6	2.1
TPM-1S_CR_000006	02/18/2015 4:00	FALSE	1.013	0	0.646	0	92	21.3	283	4.8	7.9	2.2
TPM-1S_CR_000006	02/18/2015 5:00	FALSE	1.014	0	0.485	0	91.1	19.2	336	12.7	16.9	8
TPM-1S_CR_000006	02/18/2015 6:00	FALSE	1.013	0	0.296	0	88.5	18	9	9.2	13.7	4.3
TPM-1S_CR_000006	02/18/2015 7:00	FALSE	1.014	0	0.182	0	82	18.8	352	7	10.8	3.4
TPM-1S_CR_000006	02/18/2015 8:00	FALSE	1.015	0	14.56	0	83.2	18.6	343	6	8.7	3.3
TPM-1S_CR_000006	02/18/2015 9:00	FALSE	1.016	0	60	0	85.8	18.5	325	8.9	12.2	5.7
TPM-1S_CR_000006	02/18/2015 10:00	FALSE	1.017	0	85.5	0.114	84.7	18.3	335	10.5	14.8	6.3
TPM-1S_CR_000006	02/18/2015 11:00	FALSE	1.018	0	101.3	0	85.3	18.2	336	9.2	14.2	4.2
TPM-1S_CR_000006	02/18/2015 12:00	FALSE	1.017	0	137.8	0.001	87.9	18	348	14.3	23.5	6.7
TPM-1S_CR_000006	02/18/2015 13:00	FALSE	1.017	0	256.9	0.001	85.3	16.6	341	13.2	18.2	6.4
TPM-1S_CR_000006	02/18/2015 14:00	FALSE	1.016	0	271.4	0	61.2	16.9	341	17.9	28.3	7.9

TPM-1S_CR_000006	02/18/2015 15:00	FALSE	1.017	0	160.2	0	70.6	16.5	331	11.1	17.3	5.8
TPM-1S_CR_000006	02/18/2015 16:00	FALSE	1.016	0	256.5	0	58.6	17.3	335	13.2	18.4	8.1
TPM-1S_CR_000006	02/18/2015 17:00	FALSE	1.017	0	229.3	0	55.3	17.7	343	9	14.1	3.2
TPM-1S_CR_000006	02/18/2015 18:00	FALSE	1.017	0	107.1	0	50.4	18	355	7	10.8	3.4
TPM-1S_CR_000006	02/18/2015 19:00	FALSE	1.018	0	7.148	0	53.2	17.4	352	8.1	12.7	3.6
TPM-1S_CR_000006	02/18/2015 20:00	FALSE	1.019	0	0.024	0	54.2	16.8	346	7.7	11.4	3.9
TPM-1S_CR_000006	02/18/2015 21:00	FALSE	1.02	0	0.006	0	51.2	16	345	8.4	11.6	3.5
TPM-1S_CR_000006	02/18/2015 22:00	FALSE	1.02	0	0.012	0	62.1	13.9	331	10.5	15.7	6.5
TPM-1S_CR_000006	02/18/2015 23:00	FALSE	1.021	0	0.008	0	64.2	12.4	324	9.2	14.6	5.3
TPM-1S_CR_000006	02/19/2015 0:00	FALSE	1.022	0	0.028	0	56	11.5	330	15.7	23.1	9.3
TPM-1S_CR_000006	02/19/2015 1:00	FALSE	1.022	0	0.006	0	58.1	10.6	322	8.2	11.3	4
TPM-1S_CR_000006	02/19/2015 2:00	FALSE	1.022	0	0.004	0	64.8	9.9	320	6	8.4	3.8
TPM-1S_CR_000006	02/19/2015 3:00	FALSE	1.021	0	0.003	0	63.3	10	302	5.4	8.2	3.4
TPM-1S_CR_000006	02/19/2015 4:00	FALSE	1.021	0	0.005	0	65.8	9.3	310	6.7	9.5	4.3
TPM-1S_CR_000006	02/19/2015 5:00	FALSE	1.022	0	0.004	0	72.5	8.7	317	7.2	11.3	4.1
TPM-1S_CR_000006	02/19/2015 6:00	FALSE	1.022	0	0.001	0	69.9	11.1	337	16.1	23.3	10.5
TPM-1S_CR_000006	02/19/2015 7:00	FALSE	1.023	0	0.79	0	67.8	10.3	337	11.9	17.6	6.3
TPM-1S_CR_000006	02/19/2015 8:00	FALSE	1.024	0	85.1	0	63.7	10.4	341	12.9	18.9	7.2
TPM-1S_CR_000006	02/19/2015 9:00	FALSE	1.025	0	313.6	0	53	12	344	18.3	28.8	9.7
TPM-1S_CR_000006	02/19/2015 10:00	FALSE	1.025	0	539.6	0	47.7	12.6	340	25.9	33.7	15.5
TPM-1S_CR_000006	02/19/2015 11:00	FALSE	1.026	0	722.6	0	45.2	13.5	346	23.1	35.3	12.5
TPM-1S_CR_000006	02/19/2015 12:00	FALSE	1.026	0	850	0	38.9	13.6	348	24.6	34.6	12.1
TPM-1S_CR_000006	02/19/2015 13:00	FALSE	1.025	0	906	0	39.1	14	345	21.6	30.3	9.5
TPM-1S_CR_000006	02/19/2015 14:00	FALSE	1.024	0	886	0	37.3	14.1	340	20.1	30.6	10.2
TPM-1S_CR_000006	02/19/2015 15:00	FALSE	1.023	0	791.4	0	34.3	14.1	344	15.4	26.4	8.9
TPM-1S_CR_000006	02/19/2015 16:00	FALSE	1.023	0	629.4	0	32.6	14.6	342	17.9	27.1	9.7
TPM-1S_CR_000006	02/19/2015 17:00	FALSE	1.023	0	413.6	0	34.2	14.7	337	13.1	20.8	7
TPM-1S_CR_000006	02/19/2015 18:00	FALSE	1.023	0	173.8	0	34.2	14.5	335	11.4	15.3	6
TPM-1S_CR_000006	02/19/2015 19:00	FALSE	1.024	0	8.98	0	39.5	13.5	334	5.5	8.1	2.9
TPM-1S_CR_000006	02/19/2015 20:00	FALSE	1.024	0	0.005	0	44.6	12.3	332	9.2	13.2	5.2
TPM-1S_CR_000006	02/19/2015 21:00	FALSE	1.025	0	0.005	0	45.4	11	332	8.4	11.8	5.6
TPM-1S_CR_000006	02/19/2015 22:00	FALSE	1.025	0	0.004	0	48.4	10.3	339	9.8	14.1	5.5
TPM-1S_CR_000006	02/19/2015 23:00	FALSE	1.025	0	0.005	0	53.3	8.9	327	8.4	13	5.4
TPM-1S_CR_000006	02/20/2015 0:00	FALSE	1.025	0	0.008	0	59.3	7.9	323	9.8	13.4	5.1
TPM-1S_CR_000006	02/20/2015 1:00	FALSE	1.025	0	0.002	0	53.7	7.9	336	12.3	17.5	7.8
TPM-1S_CR_000006	02/20/2015 2:00	FALSE	1.025	0	0.002	0	67.1	6.3	331	10.3	13.9	5.9
TPM-1S_CR_000006	02/20/2015 3:00	FALSE	1.025	0	0.001	0	70.8	5.6	328	8.9	13.5	4.8
TPM-1S_CR_000006	02/20/2015 4:00	FALSE	1.025	0	0.002	0	72.8	5.2	336	10.8	14.3	6.9
TPM-1S_CR_000006	02/20/2015 5:00	FALSE	1.025	0	0.002	0	78.3	5.4	334	7.1	10.5	3.7
TPM-1S_CR_000006	02/20/2015 6:00	FALSE	1.026	0	0.004	0	81.6	4.6	328	7.4	10.2	4.2
TPM-1S_CR_000006	02/20/2015 7:00	FALSE	1.026	0	0.849	0	74.6	4.6	341	9	13	4.9
TPM-1S_CR_000006	02/20/2015 8:00	FALSE	1.026	0	84.7	0	62.4	5.8	345	12.7	19.6	6.8
TPM-1S_CR_000006	02/20/2015 9:00	FALSE	1.027	0	311.6	0	53.2	8.1	349	16.9	24.3	8.1
TPM-1S_CR_000006	02/20/2015 10:00	FALSE	1.027	0	531.8	0	46.1	10.3	351	12.9	18.1	7
TPM-1S_CR_000006	02/20/2015 11:00	FALSE	1.027	0	711.5	0	46.2	13.1	350	10.9	16.3	5.4
TPM-1S_CR_000006	02/20/2015 12:00	FALSE	1.027	0	836	0	50.2	14.9	27	14.8	23.1	9.9
TPM-1S_CR_000006	02/20/2015 13:00	FALSE	1.026	0	885	0	56.9	15.1	33	15.7	23.7	10.5
TPM-1S_CR_000006	02/20/2015 14:00	FALSE	1.025	0	861	0	64.6	15.9	32	16.8	24	10.8
TPM-1S_CR_000006	02/20/2015 15:00	FALSE	1.024	0	771.6	0	65.3	16.8	26	17.5	23.1	8.8
TPM-1S_CR_000006	02/20/2015 16:00	FALSE	1.024	0	629.9	0	56.2	17.9	48	16.3	24.9	10.3
TPM-1S_CR_000006	02/20/2015 17:00	FALSE	1.024	0	208.6	0	58.4	17.5	47	14.7	22.6	8.1
TPM-1S_CR_000006	02/20/2015 18:00	FALSE	1.025	0	67.35	0	57.4	17.3	59	13.1	21.2	7.1
TPM-1S_CR_000006	02/20/2015 19:00	FALSE	1.025	0	4.433	0	56.8	17.2	52	14.4	20.4	7.9
TPM-1S_CR_000006	02/20/2015 20:00	FALSE	1.025	0	0.027	0	59	17.3	54	15.9	23	7.7
TPM-1S_CR_000006	02/20/2015 21:00	FALSE	1.026	0	0.014	0	58.2	17.3	64	15	24	9.5
TPM-1S_CR_000006	02/20/2015 22:00	FALSE	1.026	0	0.011	0	58.4	17.3	68	13.8	26.1	7
TPM-1S_CR_000006	02/20/2015 23:00	FALSE	1.026	0	0.033	0	58.7	17.3	58	15.9	25.9	8.7
TPM-1S_CR_000006	02/21/2015 0:00	FALSE	1.026	0	0.018	0	62.3	17.1	62	13.2	21.4	7
TPM-1S_CR_000006	02/21/2015 1:00	FALSE	1.025	0	0.015	0	64	17.3	58	11.4	18.6	5
TPM-1S_CR_000006	02/21/2015 2:00	FALSE	1.025	0	0.042	0.01	70.4	16.9	66	12.9	19.6	6.7
TPM-1S_CR_000006	02/21/2015 3:00	FALSE	1.024	0	0.073	0	60.3	17.7	95	12.5	22.5	7.6
TPM-1S_CR_000006	02/21/2015 4:00	FALSE	1.024	0	0.011	0	55.1	17.7	105	12.6	20.7	7.4
TPM-1S_CR_000006	02/21/2015 5:00	FALSE	1.024	0	0.011	0	58.8	17.8	82	10.3	15.8	5.6
TPM-1S_CR_000006	02/21/2015 6:00	FALSE	1.024	0	0.008	0	62.8	17.9	97	11.5	18.1	6
TPM-1S_CR_000006	02/21/2015 7:00	FALSE	1.024	0	0.928	0	65.2	18.1	86	12.5	20.2	6.3
TPM-1S_CR_000006	02/21/2015 8:00	FALSE	1.024	0	39.9	0	62.8	18.6	95	11	17.4	5.9
TPM-1S_CR_000006	02/21/2015 9:00	FALSE	1.025	0	67.53	0	63.6	18.8	94	11.1	20.6	4.4
TPM-1S_CR_000006	02/21/2015 10:00	FALSE	1.025	0	401.3	0	58.3	20.1	99	12.4	21.5	6.6
TPM-1S_CR_000006	02/21/2015 11:00	FALSE	1.025	0	181.7	0	64.6	19.6	96	10.8	18.4	6.1
TPM-1S_CR_000006	02/21/2015 12:00	FALSE	1.024	0	753.2	0	60.3	21.2	109	14	22.2	8.4
TPM-1S_CR_000006	02/21/2015 13:00	FALSE	1.023	0	383.2	0	62.7	21	120	11.3	19.3	5.7
TPM-1S_CR_000006	02/21/2015 14:00	FALSE	1.023	0	335.6	0	58.2	21.6	119	9.3	16.1	4.1
TPM-1S_CR_000006	02/21/2015 15:00	FALSE	1.022	0	628	0	55.6	22.1	114	11.5	19.4	4.9
TPM-1S_CR_000006	02/21/2015 16:00	FALSE	1.022	0	536	0	58.5	21.8	119	10.5	17	5.1
TPM-1S_CR_000006	02/21/2015 17:00	FALSE	1.022	0	272.8	0	61.8	21.6	112	9.1	15.6	4.1
TPM-1S_CR_000006	02/21/2015 18:00	FALSE	1.022	0	115.1	0	63.3	21.7	116	8.4	13.2	3.3
TPM-1S_CR_000006	02/21/2015 19:00	FALSE	1.022	0	4.74	0	67.6	21.3	117	6.7	10.1	3.5
TPM-1S_CR_000006	02/21/2015 20:00	FALSE	1.022	0	0.038	0	68.6	21.3	115	6.4	10.1	2.7
TPM-1S_CR_000006	02/21/2015 21:00	FALSE	1.022	0	0.048	0	69.9	21.3	114	6.5	10.7	3.8
TPM-1S_CR_000006	02/21/2015 22:00	FALSE	1.023	0	0.04	0	72.6	21.1	108	5.7	9.5	2.8
TPM-1S_CR_000006	02/21/2015 23:00	FALSE	1.022	0	0.042	0	74.3	21.4	122	7.8	11.9	3.6
TPM-1S_CR_000006	02/22/2015 0:00	FALSE	1.022	0	0.065	0	74.2	21.4	122	7.9	12.6	4
TPM-1S_CR_000006	02/22/2015 1:00	FALSE	1.022	0	0.045	0	73.4	21.6	134	8.5	13.8	5.1
TPM-1S_CR_000006	02/22/2015 2:00	FALSE	1.021	0	0.063	0	74.1	21.5	131	7.8	12.4	4.1
TPM-1S_CR_000006	02/22/2015 3:00	FALSE	1.021	0	0.089	0	76.8	21.3	119	6.9	10.4	3.6
TPM-1S_CR_000006	02/22/2015 4:00	FALSE	1.02	0	0.094	0	78.2	21.1	121	6.4	10	2.8
TPM-1S_CR_000006	02/22/2015 5:00	FALSE	1.02	0	0.09	0	79.7	21.1	124	6.2	10.6	3.1
TPM-1S_CR_000006	02/22/2015 6:00	FALSE	1.021	0	0.091	0	80.3	21.4	129	7.1	11.2	3.6
TPM-1S_CR_000006	02/22/2015 7:00	FALSE	1.021	0	0.53	0	80.7	21.1	123	5.3	8.9	2.1
TPM-1S_CR_000006	02/22/2015 8:00	FALSE	1.022	0	15.32	0	81.2	21.4	122	7.6	13.2	4.2
TPM-1S_CR_000006	02/22/2015 9:00	FALSE	1.022	0	74.48	0.05	87.6	21.1	101	4.2	7.1	1.9
TPM-1S_CR_000006	02/22/2015 10:00	FALSE	1.023	0	417.2	0	81.2	22.4	90	6.8	10.4	3.3
TPM-1S_CR_000006	02/22/2015 11:00	FALSE	1.023	0	579.9	0	79.5	23	79	8.2	14	4.9
TPM-1S_CR_000006	02/22/2015 12:00	FALSE	1.023	0	297.5	0	81.8	23.1	116	8	12.8	4.3
TPM-1S_CR_000006	02/22/2015 13:00	FALSE	1.022	0	685.5	0	78.8	23.8	114	11.2	16.7	5.9
TPM-1S_CR_000006	02/22/2015 14:00	FALSE	1.022	0	802	0	72.9	23.8	96	8.8	13.3	4.5
TPM-1S_CR_000006	02/22/2015 15:00	FALSE	1.021	0	645	0	80.5	23.7	111	11.1	17.1	6.5
TPM-1S_CR_000006	02/22/2015 16:00	FALSE	1.02	0	579	0	77.6	23.4	102	9.6	15.8	5.3
TPM-1S_CR_000006	02/22/2015 17:00	FALSE	1.02	0	391.7	0	70.1	24.4	129	6.9	10.8	3.5
TPM-1S_CR_000006	02/22/2015 18:00	FALSE	1.021	0	151.6	0	73.9	24.2	121	4.8	7	2.6
TPM-1S_CR_000006	02/22/2015 19:00	FALSE	1.02	0	8.13	0	75.2	23	111	5.1	8.2	2.2
TPM-1S_CR_000006	02/22/2015 20:00	FALSE	1.021	0	0.032	0	84	22.4	92	3.2	5.9	1.2

TPM-1S_CR_000006	02/22/2015 21:00	FALSE	1.022	0	0.029	0	82.5	22.5	88	4.1	5.9	2.3	
TPM-1S_CR_000006	02/22/2015 22:00	FALSE	1.022	0	0.019	0	87.2	22.2	89	4.7	7.2	2.3	
TPM-1S_CR_000006	02/22/2015 23:00	FALSE	1.022	0	0.014	0	89.1	22.1	112	5.5	8.5	2.7	
TPM-1S_CR_000006	02/23/2015 0:00	FALSE	1.022	0	0.018	0	88.5	22.6	119	5.7	9	2.9	
TPM-1S_CR_000006	02/23/2015 1:00	FALSE	1.022	0	0.026	0	88.7	22.8	131	5.7	8.5	2.6	
TPM-1S_CR_000006	02/23/2015 2:00	FALSE	1.021	0	0.033	0	88.6	22.6	117	4.4	7.1	2.6	
TPM-1S_CR_000006	02/23/2015 3:00	FALSE	1.021	0	0.041	0	89.6	22.5	117	4.1	6.7	1.9	
TPM-1S_CR_000006	02/23/2015 4:00	FALSE	1.02	0	0.032	0	90.2	22.3	140	5.7	9.1	3.5	
TPM-1S_CR_000006	02/23/2015 5:00	FALSE	1.02	0	0.027	0	87.6	22.4	120	4.5	7.9	2.1	
TPM-1S_CR_000006	02/23/2015 6:00	FALSE	1.021	0	0.027	0	88	22.4	137	4.8	8.1	2.1	
TPM-1S_CR_000006	02/23/2015 7:00	FALSE	1.021	0	1.062	0	87.2	22.6	137	3.9	5.9	1.6	
TPM-1S_CR_000006	02/23/2015 8:00	FALSE	1.022	0	82.3	0	85.2	22.9	139	5.4	8.7	2.3	
TPM-1S_CR_000006	02/23/2015 9:00	FALSE	1.022	0	291.6	0	78.9	24.3	141	7.6	10.8	3.2	
TPM-1S_CR_000006	02/23/2015 10:00	FALSE	1.022	0	482.7	0	75	24.6	148	7.9	10.9	3.7	
TPM-1S_CR_000006	02/23/2015 11:00	FALSE	1.023	0	635.1	0	71.9	25.3	131	5.6	9.6	1.8	
TPM-1S_CR_000006	02/23/2015 12:00	FALSE	1.022	0	822	0	69.2	25.7	89	6.4	11.9	1.9	
TPM-1S_CR_000006	02/23/2015 13:00	FALSE	1.021	0	782.6	0	73.5	25.4	85	7.1	12.1	3.4	
TPM-1S_CR_000006	02/23/2015 14:00	FALSE	1.02	0	838	0	72	25.7	139	7.5	13.2	4	
TPM-1S_CR_000006	02/23/2015 15:00	FALSE	1.019	0	746.7	0	72.3	25.6	140	7.6	11.4	4	
TPM-1S_CR_000006	02/23/2015 16:00	FALSE	1.019	0	507.2	0	73.4	25.2	149	8.4	12.3	3.2	
TPM-1S_CR_000006	02/23/2015 17:00	FALSE	1.019	0	136.4	0	75.1	25	155	8.2	11.5	3.5	
TPM-1S_CR_000006	02/23/2015 18:00	FALSE	1.019	0	40.59	0	73	24.7	198	7.8	12.2	4	
TPM-1S_CR_000006	02/23/2015 19:00	FALSE	1.019	0	3.32	0	78.2	24.9	237	5.9	9.3	2.6	
TPM-1S_CR_000006	02/23/2015 20:00	FALSE	1.02	0	0.057	0	85.7	22.6	280	6.9	11.2	1.7	
TPM-1S_CR_000006	02/23/2015 21:00	FALSE	1.02	0	0.021	0	80.9	23.1	286	4.3	7	2	
TPM-1S_CR_000006	02/23/2015 22:00	FALSE	1.02	0	0.037	0	78.5	23.5	275	3.6	5.3	1.5	
TPM-1S_CR_000006	02/23/2015 23:00	FALSE	1.02	0	0.032	0	75	23.7	286	6.2	10.1	3.2	
TPM-1S_CR_000006	02/24/2015 0:00	FALSE	1.02	0	0.035	0	83.9	22.5	308	7	9.7	4.7	
TPM-1S_CR_000006	02/24/2015 1:00	FALSE	1.019	0	0.05	0	86.2	22	313	6.4	8.5	4.1	
TPM-1S_CR_000006	02/24/2015 2:00	FALSE	1.018	0	0.04	0	88.8	21.9	321	8.4	11.6	5.2	
TPM-1S_CR_000006	02/24/2015 3:00	FALSE	1.017	0	0.117	0	90.4	21.3	334	5.8	8.7	2.6	
TPM-1S_CR_000006	02/24/2015 4:00	FALSE	1.017	0	0.196	0	89.2	21.1	336	6.2	9.1	3.4	
TPM-1S_CR_000006	02/24/2015 5:00	FALSE	1.017	0	0.2	0	89.8	20.8	328	5.1	7.4	2.1	
TPM-1S_CR_000006	02/24/2015 6:00	FALSE	1.017	0	0.2	0	91.3	20.3	335	5.6	9.5	3.2	
TPM-1S_CR_000006	02/24/2015 7:00	FALSE	1.018	0	1.18	0	91.8	19.9	312	3.8	6.2	2.1	
TPM-1S_CR_000006	02/24/2015 8:00	FALSE	1.018	0	76.14	0	92.2	19.7	304	5.1	7.5	2.6	
TPM-1S_CR_000006	02/24/2015 9:00	FALSE	1.019	0	255.1	0	92.7	20.2	339	5.1	8	1.7	
TPM-1S_CR_000006	02/24/2015 10:00	FALSE	1.019	0	427.1	0	77.1	22.1	56	5.3	8.2	1.4	
TPM-1S_CR_000006	02/24/2015 11:00	FALSE	1.018	0	574.5	0	69.8	23.8	62	4.3	7.7	0.8	
TPM-1S_CR_000006	02/24/2015 12:00	FALSE	1.018	0	701.3	0	64.1	24.7	115	4.2	7.6	0.6	
TPM-1S_CR_000006	02/24/2015 13:00	FALSE	1.017	0	760.5	0	57.2	25.5	155	8.5	12.6	3.9	
TPM-1S_CR_000006	02/24/2015 14:00	FALSE	1.016	0	745.8	0	59.4	26.9	182	9.6	14.1	4.8	
TPM-1S_CR_000006	02/24/2015 15:00	FALSE	1.015	0	671.8	0	62.5	27	188	12	18.5	6.9	
TPM-1S_CR_000006	02/24/2015 16:00	FALSE	1.015	0	433.9	0	61.3	26.5	195	12.7	18.1	6.3	
TPM-1S_CR_000006	02/24/2015 17:00	FALSE	1.015	0	245.2	0	63.9	25.9	202	13.5	19.3	6.8	
TPM-1S_CR_000006	02/24/2015 18:00	FALSE	1.015	0	124.7	0	65.6	25	218	11.3	17	6.3	
TPM-1S_CR_000006	02/24/2015 19:00	FALSE	1.016	0	8.51	0	72.5	23.9	239	6.4	9.3	3	
TPM-1S_CR_000006	02/24/2015 20:00	FALSE	1.016	0	0.025	0	77.8	23.2	229	6.2	9.2	3.8	
TPM-1S_CR_000006	02/24/2015 21:00	FALSE	1.016	0	0.011	0	81.1	22.8	239	5.8	8.9	3.6	
TPM-1S_CR_000006	02/24/2015 22:00	FALSE	1.016	0	0.025	0	84.3	21.5	272	4.9	8.5	2.7	
TPM-1S_CR_000006	02/24/2015 23:00	FALSE	1.016	0	0.01	0	86.7	20.3	281	5.4	8.2	2.5	
TPM-1S_CR_000006	02/25/2015 0:00	FALSE	1.015	0	0.008	0	88.2	19.2	278	4.4	6.8	2.1	
TPM-1S_CR_000006	02/25/2015 1:00	FALSE	1.015	0	0.137	0	90.8	18.7	292	4.2	6.3	2.2	
TPM-1S_CR_000006	02/25/2015 2:00	FALSE	1.014	0	0.2	0	91.4	18.3	279	2.8	4.6	1.5	
TPM-1S_CR_000006	02/25/2015 3:00	FALSE	1.014	0	0.2	0	91.9	17.9	284	2.8	4.3	1.2	
TPM-1S_CR_000006	02/25/2015 4:00	FALSE	1.014	0	0.2	0	92.5	17.3	263	3.6	7	1.7	
TPM-1S_CR_000006	02/25/2015 5:00	FALSE	1.014	0	0.338	0	92.7	17.4	280	3.6	5.4	1.2	
TPM-1S_CR_000006	02/25/2015 6:00	FALSE	1.014	0	0.4	0	93	17.8	277	2.7	4.2	1.5	
TPM-1S_CR_000006	02/25/2015 7:00	FALSE	1.014	0	1.546	0	93.1	17.7	236	2.3	3.7	0.9	
TPM-1S_CR_000006	02/25/2015 8:00	FALSE	1.015	0	86.4	0	94	20	207	4.7	7.1	2.3	
TPM-1S_CR_000006	02/25/2015 9:00	FALSE	1.015	0	265.4	0	91.5	21.1	279	2.8	5.3	0.7	
TPM-1S_CR_000006	02/25/2015 10:00	FALSE	1.015	0	420.6	0	85	23.5	197	6.1	11.8	2.6	
TPM-1S_CR_000006	02/25/2015 11:00	FALSE	1.015	0	563.7	0	70.6	25.4	177	8.8	14	3.1	
TPM-1S_CR_000006	02/25/2015 12:00	FALSE	1.015	0	689.6	0	65.3	25.9	176	10.2	15.5	4.8	
TPM-1S_CR_000006	02/25/2015 13:00	FALSE	1.014	0	586.1	0	68.4	26.1	183	10.2	15	4.2	
TPM-1S_CR_000006	02/25/2015 14:00	FALSE	1.013	0	728.5	0	67	26.5	191	10.5	17.8	3.8	
TPM-1S_CR_000006	02/25/2015 15:00	FALSE	1.012	0	661.3	0	67.5	26.3	178	10.2	15.4	5.3	
TPM-1S_CR_000006	02/25/2015 16:00	FALSE	1.012	0	520.5	0	67.1	26.6	170	12.9	18.8	6.7	
TPM-1S_CR_000006	02/25/2015 17:00	FALSE	1.011	0	345	0	74.4	25.8	169	12.6	18.2	6.5	
TPM-1S_CR_000006	02/25/2015 18:00	FALSE	1.011	0	112.7	0	77.5	25.4	163	12.1	16.1	5.5	
TPM-1S_CR_000006	02/25/2015 19:00	FALSE	1.011	0	10.19	0	82.9	24.9	162	10.7	15.2	5.6	
TPM-1S_CR_000006	02/25/2015 20:00	FALSE	1.012	0	0.04	0	86.2	24.6	160	12	17.3	6.1	
TPM-1S_CR_000006	02/25/2015 21:00	FALSE	1.012	0	0.069	0	85.5	24.4	163	13.4	20.4	6.1	
TPM-1S_CR_000006	02/25/2015 22:00	FALSE	1.012	0	0.113	0	87.4	24.3	167	13.7	19.6	7.1	
TPM-1S_CR_000006	02/25/2015 23:00	FALSE	1.011	0	0.092	0	86.9	24.4	173	14.7	21.2	7.3	
TPM-1S_CR_000006	02/26/2015 0:00	FALSE	1.011	0	0.087	0	87.6	24.7	178	15	25.6	7.7	
TPM-1S_CR_000006	02/26/2015 1:00	FALSE	1.01	0	0.119	0	89.3	24.4	185	13.9	22	7.4	
TPM-1S_CR_000006	02/26/2015 2:00	FALSE	1.01	0	0.156	0	88.5	24.7	200	15.3	21.6	8.2	
TPM-1S_CR_000006	02/26/2015 3:00	FALSE	1.01	0	0.143	0	84.8	24.5	211	15.5	22.8	8.8	
TPM-1S_CR_000006	02/26/2015 4:00	FALSE	1.01	0	0.133	0	84.7	24.3	211	12.8	18.4	7.7	
TPM-1S_CR_000006	02/26/2015 5:00	FALSE	1.01	0	0.128	0	85.4	23.9	225	10.7	17.9	6	
TPM-1S_CR_000006	02/26/2015 6:00	FALSE	1.011	0	0.138	0	85.9	23.7	221	10.1	13.9	7.1	
TPM-1S_CR_000006	02/26/2015 7:00	FALSE	1.011	0	2.299	0	85.1	24	209	13.3	19	7.1	
TPM-1S_CR_000006	02/26/2015 8:00	FALSE	1.011	0	95	0	82.8	24.4	208	15.1	21.6	7.5	
TPM-1S_CR_000006	02/26/2015 9:00	FALSE	1.012	0	296	0	78.6	25.3	210	18.8	26.9	11.6	
TPM-1S_CR_000006	02/26/2015 10:00	FALSE	1.012	0	455.8	0	75.9	25.8	210	19.1	27.7	10.6	
TPM-1S_CR_000006	02/26/2015 11:00	FALSE	1.013	0	443.7	0	74.1	26.1	209	20.1	31.2	10.3	
TPM-1S_CR_000006	02/26/2015 12:00	FALSE	1.012	0	451.1	0	76.4	26.2	208	17	25.5	5.7	
TPM-1S_CR_000006	02/26/2015 13:00	FALSE	1.012	0	517	0	76.2	26.9	205	19.4	28.8	9.7	
TPM-1S_CR_000006	02/26/2015 14:00	FALSE	1.011	0	831	0	70.5	27.2	214	21.3	29.6	12.6	
TPM-1S_CR_000006	02/26/2015 15:00	FALSE	1.011	0	598.4	0	72.5	26.8	210	17.8	26.8	9.8	
TPM-1S_CR_000006	02/26/2015 16:00	FALSE	1.012	0	478	0	67.9	27.5	217	16.2	22.3	8.9	
TPM-1S_CR_000006	02/26/2015 17:00	FALSE	1.012	0	261.9	0	68.8	27.6	228	13.3	18.9	7.8	
TPM-1S_CR_000006	02/26/2015 18:00	FALSE	1.013	0	130.6	0	66.9	27.7	241	10.2	16.7	5.5	
TPM-1S_CR_000006	02/26/2015 19:00	FALSE	1.013	0	4.528	0	73.5	26.7	249	4.4	7.8	2.1	
TPM-1S_CR_000006	02/26/2015 20:00	FALSE	1.014	0	0.153	0	78	25.6	287	3.9	5.9	1.8	
TPM-1S_CR_000006	02/26/2015 21:00	FALSE	1.015	0	0.179	0	81.1	25	289	3.2	4.7	1.6	
TPM-1S_CR_000006	02/26/2015 22:00	FALSE	1.015	0	0.194	0	82.3	24.7	254	2.4	3.8	0.8	
TPM-1S_CR_000006	02/26/2015 23:00	FALSE	1.016	0	0.199	0	80.5	24.5	183	2.7	4.7	0.5	
TPM-1S_CR_000006	02/27/2015 0:00	FALSE	1.015	0	0.189	0	78	24.9	206	3.2	5.5	1	
TPM-1S_CR_000006	02/27/2015 1:00	FALSE	1.015	0	0.197	0	80.6	24.7	247	2.8	4.9	1.4	
TPM-1S_CR_000006	02/27/2015 2:00	FALSE	1.015	0	0.196	0	81.9	24.7	307	4.8	7.1	3	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9841229

TPM-1S_CR_000006	02/27/2015 3:00	FALSE	1.015	0	0.199	0	87.5	21.9	334	8.8	13.6	4.7	
TPM-1S_CR_000006	02/27/2015 4:00	FALSE	1.015	0	0.2	0	88.6	21.7	347	8.4	13	3.8	
TPM-1S_CR_000006	02/27/2015 5:00	FALSE	1.015	0	0.2	0	88.2	21.3	358	8.1	13	3.8	
TPM-1S_CR_000006	02/27/2015 6:00	FALSE	1.016	0	0.2	0	85.8	21.2	5	9	14.2	4.2	
TPM-1S_CR_000006	02/27/2015 7:00	FALSE	1.017	0	0.942	0	83.8	22.1	12	7.4	11.4	3.3	
TPM-1S_CR_000006	02/27/2015 8:00	FALSE	1.018	0	46.72	0	81.5	22.3	359	7.6	12.8	3.7	
TPM-1S_CR_000006	02/27/2015 9:00	FALSE	1.019	0	228.7	0	79.9	23.3	349	10.3	14	3.8	
TPM-1S_CR_000006	02/27/2015 10:00	FALSE	1.02	0	213.2	0	78.5	21.9	345	7.9	12.4	3.8	
TPM-1S_CR_000006	02/27/2015 11:00	FALSE	1.02	0	417.3	0	78.1	22.9	11	7.1	11.3	3.1	
TPM-1S_CR_000006	02/27/2015 12:00	FALSE	1.02	0	426.3	0	77.1	23.3	46	9.7	14.1	6.3	
TPM-1S_CR_000006	02/27/2015 13:00	FALSE	1.019	0	780.7	0	79.7	24.2	35	9.6	13.2	6.1	
TPM-1S_CR_000006	02/27/2015 14:00	FALSE	1.019	0	764.9	0	81	23.7	56	11.8	17	6.4	
TPM-1S_CR_000006	02/27/2015 15:00	FALSE	1.018	0	541.3	0	83.8	23.9	51	12.4	18.1	8.2	
TPM-1S_CR_000006	02/27/2015 16:00	FALSE	1.018	0	458.4	0	81.9	24	54	13.5	19.4	7.7	
TPM-1S_CR_000006	02/27/2015 17:00	FALSE	1.018	0	280.3	0	81.2	24	55	14.2	22.1	8	
TPM-1S_CR_000006	02/27/2015 18:00	FALSE	1.019	0	45.5	0	87.2	23.5	39	15.4	22.8	8.8	
TPM-1S_CR_000006	02/27/2015 19:00	FALSE	1.019	0	2.183	0	77.7	22.7	330	12.3	18.2	6.8	
TPM-1S_CR_000006	02/27/2015 20:00	FALSE	1.02	0	0.192	0	83.6	21.6	349	10.3	15	4.3	
TPM-1S_CR_000006	02/27/2015 21:00	FALSE	1.02	0	0.195	0	84.3	21.3	342	10.3	14.2	6.3	
TPM-1S_CR_000006	02/27/2015 22:00	FALSE	1.021	0	0.2	0	85.8	21.1	352	8	13	2.6	
TPM-1S_CR_000006	02/27/2015 23:00	FALSE	1.021	0	0.199	0	87.8	21.9	332	8.2	11.4	4.4	
TPM-1S_CR_000006	02/28/2015 0:00	FALSE	1.021	0	0.2	0	88.1	21.4	24	7.5	12.7	2.6	
TPM-1S_CR_000006	02/28/2015 1:00	FALSE	1.021	0	0.2	0	88.9	20.8	333	7.6	11.1	4.6	
TPM-1S_CR_000006	02/28/2015 2:00	FALSE	1.021	0	1.132	0	92.1	20.5	54	11	18.7	2.8	
TPM-1S_CR_000006	02/28/2015 3:00	FALSE	1.02	0	1.995	0	89.2	23.9	80	8.9	15.8	4.9	
TPM-1S_CR_000006	02/28/2015 4:00	FALSE	1.02	0	3.325	0	86.1	24.1	74	9.9	15.3	5.8	
TPM-1S_CR_000006	02/28/2015 5:00	FALSE	1.021	0	0.2	0	85.1	24.1	74	9.7	14.2	5.2	
TPM-1S_CR_000006	02/28/2015 6:00	FALSE	1.021	0	0.198	0	84.9	24.3	95	8.9	15.3	4.1	
TPM-1S_CR_000006	02/28/2015 7:00	FALSE	1.022	0	1.605	0	85	24.4	104	9.6	14.6	5.3	
TPM-1S_CR_000006	02/28/2015 8:00	FALSE	1.023	0	89.1	0	84	24.7	103	8.6	15.4	4	
TPM-1S_CR_000006	02/28/2015 9:00	FALSE	1.023	0	235.6	0	82.4	25.2	101	9.1	14.3	4.8	
TPM-1S_CR_000006	02/28/2015 10:00	FALSE	1.024	0	401	0	82.9	25.4	88	8	12.7	4.6	
TPM-1S_CR_000006	02/28/2015 11:00	FALSE	1.024	0	583.6	0	80.9	25.8	105	10.1	16.4	4.6	
TPM-1S_CR_000006	02/28/2015 12:00	FALSE	1.024	0	345.7	0	81	25.8	75	10.2	16	4.7	
TPM-1S_CR_000006	02/28/2015 13:00	FALSE	1.023	0	447	0	78.7	25.7	86	10.8	17.4	6	
TPM-1S_CR_000006	02/28/2015 14:00	FALSE	1.023	0	569.5	0	77.6	26	73	10.3	15.6	4.7	
TPM-1S_CR_000006	02/28/2015 15:00	FALSE	1.022	0	645.1	0	80.8	24.9	42	12.2	17.8	5.3	
TPM-1S_CR_000006	02/28/2015 16:00	FALSE	1.022	0	328.8	0	81.5	24.7	48	11.5	18.2	7.3	
TPM-1S_CR_000006	02/28/2015 17:00	FALSE	1.022	0	173.3	0	82.7	25.6	73	10.6	20.1	4.5	
TPM-1S_CR_000006	02/28/2015 18:00	FALSE	1.022	0	74.01	0	84.1	25.3	78	11.8	19.5	5.8	
TPM-1S_CR_000006	02/28/2015 19:00	FALSE	1.023	0	5.564	0	83.8	25.2	69	11.2	19.1	4.9	
TPM-1S_CR_000006	02/28/2015 20:00	FALSE	1.023	0	0.2	0	84.6	25	77	11.4	19.4	5.9	
TPM-1S_CR_000006	02/28/2015 21:00	FALSE	1.024	0	0.2	0	82.5	24.9	79	13.6	21.7	7.1	
TPM-1S_CR_000006	02/28/2015 22:00	FALSE	1.025	0	0.2	0	81.4	25	84	14.4	20.9	7.9	
TPM-1S_CR_000006	02/28/2015 23:00	FALSE	1.025	0	0.2	0	81.9	24.8	77	14.4	22.2	8.1	
TPM-1S_CR_000006	03/01/2015 0:00	FALSE	1.025	0	0.2	0	80.6	24.7	81	13.3	21.6	6.6	
TPM-1S_CR_000006	03/01/2015 1:00	FALSE	1.024	0	0.2	0	82.2	24.6	82	13.3	22.9	7	
TPM-1S_CR_000006	03/01/2015 2:00	FALSE	1.024	0	0.2	0	78.8	24.5	87	12.7	21.2	7	
TPM-1S_CR_000006	03/01/2015 3:00	FALSE	1.023	0	0.2	0	77	24.3	81	13.3	23.8	5.7	
TPM-1S_CR_000006	03/01/2015 4:00	FALSE	1.023	0	0.2	0	78.9	24.3	76	11.5	18.4	6.1	
TPM-1S_CR_000006	03/01/2015 5:00	FALSE	1.023	0	0.2	0	79.7	24.1	76	12.8	21.5	7	
TPM-1S_CR_000006	03/01/2015 6:00	FALSE	1.024	0	0.2	0	80.4	24.2	75	12.9	22	7.2	
TPM-1S_CR_000006	03/01/2015 7:00	FALSE	1.025	0	1.053	0	77.3	23.9	98	13.1	20.9	6.3	
TPM-1S_CR_000006	03/01/2015 8:00	FALSE	1.025	0	36.35	0	81.4	24	107	9.3	15.9	5.6	
TPM-1S_CR_000006	03/01/2015 9:00	FALSE	1.026	0	214.6	0	73.6	25	92	9.9	15.7	5.2	
TPM-1S_CR_000006	03/01/2015 10:00	FALSE	1.026	0	442.6	0	72.4	25.3	81	10	15.5	5.2	
TPM-1S_CR_000006	03/01/2015 11:00	FALSE	1.026	0	474	0	72.6	25.4	92	11.5	17.6	5.1	
TPM-1S_CR_000006	03/01/2015 12:00	FALSE	1.026	0	437.8	0	75.6	25.5	92	10.7	16.7	5.4	
TPM-1S_CR_000006	03/01/2015 13:00	FALSE	1.025	0	449.6	0	71.9	25.5	89	11	19.2	6.5	
TPM-1S_CR_000006	03/01/2015 14:00	FALSE	1.024	0	734.6	0	72.5	25.8	76	11.7	18.3	6.3	
TPM-1S_CR_000006	03/01/2015 15:00	FALSE	1.024	0	690.9	0	72.6	25.6	76	11.2	19	5.6	
TPM-1S_CR_000006	03/01/2015 16:00	FALSE	1.023	0	551.2	0	74.3	25.5	68	12.3	19.6	6.8	
TPM-1S_CR_000006	03/01/2015 17:00	FALSE	1.024	0	326.7	0	73.8	25.3	64	12.5	18.9	6.8	
TPM-1S_CR_000006	03/01/2015 18:00	FALSE	1.024	0	111	0	77.6	25	70	12.9	20.1	7	
TPM-1S_CR_000006	03/01/2015 19:00	FALSE	1.024	0	7.447	0	76.9	24.9	80	12	17.9	6.2	
TPM-1S_CR_000006	03/01/2015 20:00	FALSE	1.024	0	0.195	0	76.8	24.7	78	12.6	19.5	6.9	
TPM-1S_CR_000006	03/01/2015 21:00	FALSE	1.025	0	0.197	0	77.1	24.6	77	11.9	20.2	5.6	
TPM-1S_CR_000006	03/01/2015 22:00	FALSE	1.025	0	0.197	0	77.7	24.8	77	12.5	18.5	7.1	
TPM-1S_CR_000006	03/01/2015 23:00	FALSE	1.025	0	0.2	0	78	24.6	85	10.2	17.5	5.4	
TPM-1S_CR_000006	03/02/2015 0:00	FALSE	1.025	0	0.2	0	77.4	24.4	90	11.1	18.4	5.5	
TPM-1S_CR_000006	03/02/2015 1:00	FALSE	1.024	0	0.2	0	77.7	24.3	94	9.6	16.3	4.5	
TPM-1S_CR_000006	03/02/2015 2:00	FALSE	1.024	0	0.2	0	78.8	24.4	102	9.2	15.6	4.3	
TPM-1S_CR_000006	03/02/2015 3:00	FALSE	1.023	0	0.2	0	75.8	24.2	100	9.6	15.6	5	
TPM-1S_CR_000006	03/02/2015 4:00	FALSE	1.023	0	0.2	0	77.6	24.1	107	8.3	13.2	3.7	
TPM-1S_CR_000006	03/02/2015 5:00	FALSE	1.023	0	0.2	0	76.1	23.9	97	8	12.4	3.4	
TPM-1S_CR_000006	03/02/2015 6:00	FALSE	1.023	0	0.2	0	74.9	23.8	106	6.6	10.3	3.1	
TPM-1S_CR_000006	03/02/2015 7:00	FALSE	1.024	0	1.895	0	75.5	23.9	91	7	11.6	3.7	
TPM-1S_CR_000006	03/02/2015 8:00	FALSE	1.024	0	80.3	0	72.4	24.3	83	8.3	13.9	4.7	
TPM-1S_CR_000006	03/02/2015 9:00	FALSE	1.025	0	256.1	0	71	24.5	79	9.5	15.1	4.2	
TPM-1S_CR_000006	03/02/2015 10:00	FALSE	1.025	0	415.8	0	68.3	24.9	94	9	14.3	4.2	
TPM-1S_CR_000006	03/02/2015 11:00	FALSE	1.025	0	660	0	68.9	25.2	81	10.3	15.8	4.6	
TPM-1S_CR_000006	03/02/2015 12:00	FALSE	1.024	0	743.8	0	67	25.3	84	10.1	15.9	5.7	
TPM-1S_CR_000006	03/02/2015 13:00	FALSE	1.023	0	836	0	67.1	25.2	79	9.9	15.9	4.9	
TPM-1S_CR_000006	03/02/2015 14:00	FALSE	1.022	0	851	0	66.3	25.1	84	10	17	4.1	
TPM-1S_CR_000006	03/02/2015 15:00	FALSE	1.022	0	790.2	0	65.8	25.1	79	9.8	14.8	5	
TPM-1S_CR_000006	03/02/2015 16:00	FALSE	1.021	0	568.2	0	68.2	25	71	9.3	15.1	4.8	
TPM-1S_CR_000006	03/02/2015 17:00	FALSE	1.021	0	385.1	0	66.3	24.9	61	9.9	16.1	4.5	
TPM-1S_CR_000006	03/02/2015 18:00	FALSE	1.022	0	119.8	0	70.2	24.6	67	9.3	14.3	5.2	
TPM-1S_CR_000006	03/02/2015 19:00	FALSE	1.022	0	10.05	0	73.1	24.6	67	10.4	16.7	5.5	
TPM-1S_CR_000006	03/02/2015 20:00	FALSE	1.022	0	0.068	0	71.2	24.5	56	11	17.5	6	
TPM-1S_CR_000006	03/02/2015 21:00	FALSE	1.023	0	0.107	0	71	24.3	67	11.3	18.2	5.6	
TPM-1S_CR_000006	03/02/2015 22:00	FALSE	1.023	0	0.118	0	71.7	24.3	69	10.7	15.9	4.9	
TPM-1S_CR_000006	03/02/2015 23:00	FALSE	1.023	0	0.101	0	70	24.2	67	10	17	5.5	
TPM-1S_CR_000006	03/03/2015 0:00	FALSE	1.022	0	0.118	0	69.4	24.2	71	10.6	16.4	5.5	
TPM-1S_CR_000006	03/03/2015 1:00	FALSE	1.022	0	0.131	0	68.9	24	77	10.2	16.5	4.5	
TPM-1S_CR_000006	03/03/2015 2:00	FALSE	1.021	0	0.152	0	73.9	23.9	90	8.9	16.2	4.5	
TPM-1S_CR_000006	03/03/2015 3:00	FALSE	1.021	0	0.127	0	75.6	23.9	79	9.8	16.4	5.1	
TPM-1S_CR_000006	03/03/2015 4:00	FALSE	1.02	0	0.147	0	74.6	23.9	90	9	16.2	4.5	
TPM-1S_CR_000006	03/03/2015 5:00	FALSE	1.02	0	0.178	0	75.9	23.8	100	9.1	13.7	4.9	
TPM-1S_CR_000006	03/03/2015 6:00	FALSE	1.02	0	0.17	0	75.4	23.7	101	9.2	15.8	4.8	
TPM-1S_CR_000006	03/03/2015 7:00	FALSE	1.021	0	1.989	0	73.4	23.7	96	8.2	14	3.6	
TPM-1S_CR_000006	03/03/2015 8:00	FALSE	1.022	0	95.6	0	69.6	24.2	80	10.4	16.5	5.7	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9851229

TPM-1S_CR_000006	03/03/2015 9:00	FALSE	1.022	0	310.6	0	66.5	24.7	80	11.4	18.1	6.2
TPM-1S_CR_000006	03/03/2015 10:00	FALSE	1.023	0	527.4	0	64.6	24.9	88	11.1	18.4	4.4
TPM-1S_CR_000006	03/03/2015 11:00	FALSE	1.023	0	559	0	66.1	24.9	95	12.3	20.4	6
TPM-1S_CR_000006	03/03/2015 12:00	FALSE	1.023	0	728.4	0	64.4	25.3	121	12.3	20.2	5.5
TPM-1S_CR_000006	03/03/2015 13:00	FALSE	1.022	0	698.6	0	66.9	25.6	97	11.8	18	7
TPM-1S_CR_000006	03/03/2015 14:00	FALSE	1.021	0	698.9	0	66.7	25.6	114	11.6	20.1	5.1
TPM-1S_CR_000006	03/03/2015 15:00	FALSE	1.02	0	455.1	0	66.8	25.2	92	12.9	20.1	6.4
TPM-1S_CR_000006	03/03/2015 16:00	FALSE	1.02	0	522.5	0	66.6	25.1	103	12	17.7	6
TPM-1S_CR_000006	03/03/2015 17:00	FALSE	1.02	0	325.7	0	70.7	25	94	10.8	16.7	5.2
TPM-1S_CR_000006	03/03/2015 18:00	FALSE	1.02	0	93.5	0	73.8	24.5	92	9.9	16.1	5.3
TPM-1S_CR_000006	03/03/2015 19:00	FALSE	1.02	0	7.374	0	76.3	24.5	94	10	15	4.9
TPM-1S_CR_000006	03/03/2015 20:00	FALSE	1.02	0	0.115	0	78.3	24.7	100	11.5	18.9	5.2
TPM-1S_CR_000006	03/03/2015 21:00	FALSE	1.02	0	0.127	0	78	24.6	100	12	21.6	4.7
TPM-1S_CR_000006	03/03/2015 22:00	FALSE	1.021	0	0.154	0	78.3	24.6	105	11.6	18.6	5.4
TPM-1S_CR_000006	03/03/2015 23:00	FALSE	1.021	0	0.152	0	79.7	24.6	112	12.2	20.4	6.7
TPM-1S_CR_000006	03/04/2015 0:00	FALSE	1.02	0	0.167	0	77	24.6	120	14.2	22.8	7.5
TPM-1S_CR_000006	03/04/2015 1:00	FALSE	1.02	0	0.177	0	76	24.5	129	12.9	20.1	6.8
TPM-1S_CR_000006	03/04/2015 2:00	FALSE	1.019	0	0.19	0	74.9	24.3	130	12.3	20.1	6.3
TPM-1S_CR_000006	03/04/2015 3:00	FALSE	1.019	0	0.193	0	75.5	24.2	132	10	15.6	4.7
TPM-1S_CR_000006	03/04/2015 4:00	FALSE	1.019	0	0.179	0	74.9	24.2	129	9.5	15.7	4.2
TPM-1S_CR_000006	03/04/2015 5:00	FALSE	1.019	0	0.192	0	74	24.1	130	10.9	16.6	4.5
TPM-1S_CR_000006	03/04/2015 6:00	FALSE	1.019	0	0.192	0	73.4	24.1	131	9.3	15.8	5.1
TPM-1S_CR_000006	03/04/2015 7:00	FALSE	1.02	0	3.209	0	74.8	24	132	8.9	14.6	5
TPM-1S_CR_000006	03/04/2015 8:00	FALSE	1.02	0	106	0	70.3	24.7	136	11.2	17.2	5.9
TPM-1S_CR_000006	03/04/2015 9:00	FALSE	1.021	0	317.9	0	71.2	25.2	132	11.3	17.7	6.3
TPM-1S_CR_000006	03/04/2015 10:00	FALSE	1.021	0	489.9	0	69.8	25.3	136	12.1	18.7	6.3
TPM-1S_CR_000006	03/04/2015 11:00	FALSE	1.022	0	474.6	0	70	25.4	124	11	17	5.2
TPM-1S_CR_000006	03/04/2015 12:00	FALSE	1.021	0	669.6	0	69.1	25.5	123	12.8	20	5.8
TPM-1S_CR_000006	03/04/2015 13:00	FALSE	1.02	0	689.2	0	68.7	25.6	121	12.8	21	6.4
TPM-1S_CR_000006	03/04/2015 14:00	FALSE	1.02	0	645.7	0	67.6	25.9	121	12.2	17.9	5.7
TPM-1S_CR_000006	03/04/2015 15:00	FALSE	1.019	0	661.3	0	68.5	25.8	121	10.5	16.4	5.3
TPM-1S_CR_000006	03/04/2015 16:00	FALSE	1.019	0	504.5	0	70.6	25.5	132	10.4	17.6	5.1
TPM-1S_CR_000006	03/04/2015 17:00	FALSE	1.019	0	391	0	68.8	25.7	118	9.4	14.5	4.8
TPM-1S_CR_000006	03/04/2015 18:00	FALSE	1.019	0	130.7	0	73.3	25.3	107	7.6	12.2	3.3
TPM-1S_CR_000006	03/04/2015 19:00	FALSE	1.019	0	10.41	0	77.5	24.7	90	7.9	11.8	4.5
TPM-1S_CR_000006	03/04/2015 20:00	FALSE	1.019	0	0.107	0	76.6	24.6	89	8.3	12.7	4.4
TPM-1S_CR_000006	03/04/2015 21:00	FALSE	1.02	0	0.147	0	80.1	24.8	92	6.9	12.4	3.6
TPM-1S_CR_000006	03/04/2015 22:00	FALSE	1.02	0	0.16	0	81.5	24.8	101	6.5	11	3.6
TPM-1S_CR_000006	03/04/2015 23:00	FALSE	1.02	0	0.178	0	80.8	24.8	116	6.7	10.9	4.2
TPM-1S_CR_000006	03/05/2015 0:00	FALSE	1.019	0	0.183	0	78.4	24.9	131	8.8	14.3	4.5
TPM-1S_CR_000006	03/05/2015 1:00	FALSE	1.019	0	0.192	0	76.9	24.9	140	13.5	19.8	8.1
TPM-1S_CR_000006	03/05/2015 2:00	FALSE	1.018	0	0.199	0	77.4	24.8	136	12	21	6.2
TPM-1S_CR_000006	03/05/2015 3:00	FALSE	1.018	0	0.2	0	74.6	24.6	142	13.6	20.6	7.2
TPM-1S_CR_000006	03/05/2015 4:00	FALSE	1.017	0	0.197	0	76.8	24.7	143	13.8	21.3	8.3
TPM-1S_CR_000006	03/05/2015 5:00	FALSE	1.017	0	0.192	0	77.3	24.7	142	14.8	20.7	8.3
TPM-1S_CR_000006	03/05/2015 6:00	FALSE	1.018	0	0.191	0	78.3	24.6	143	11.9	18.9	6.7
TPM-1S_CR_000006	03/05/2015 7:00	FALSE	1.019	0	2.165	0	77.6	24.7	147	12.4	19.2	7.5
TPM-1S_CR_000006	03/05/2015 8:00	FALSE	1.019	0	99.7	0	78.5	25.1	146	13.6	20.8	7.3
TPM-1S_CR_000006	03/05/2015 9:00	FALSE	1.019	0	317.2	0	77.6	25.7	151	14.4	24.2	9.1
TPM-1S_CR_000006	03/05/2015 10:00	FALSE	1.02	0	389.3	0	75	25.7	152	15.3	22.1	10.2
TPM-1S_CR_000006	03/05/2015 11:00	FALSE	1.02	0	511.2	0	73.4	26	151	14.1	20	6.8
TPM-1S_CR_000006	03/05/2015 12:00	FALSE	1.02	0	548.5	0	68	26.4	161	14.6	21.4	8.2
TPM-1S_CR_000006	03/05/2015 13:00	FALSE	1.02	0	717.3	0	67.3	26.9	160	12.7	18.8	8
TPM-1S_CR_000006	03/05/2015 14:00	FALSE	1.019	0	540.7	0	67.3	26.6	162	12.3	16.9	6.6
TPM-1S_CR_000006	03/05/2015 15:00	FALSE	1.019	0	554.4	0	66.5	26.6	158	9.6	14.5	5.3
TPM-1S_CR_000006	03/05/2015 16:00	FALSE	1.019	0	188.8	0	72	26.2	161	10.8	16.8	4.8
TPM-1S_CR_000006	03/05/2015 17:00	FALSE	1.019	0	237.1	0	71.8	26.1	148	9.9	13.5	6.1
TPM-1S_CR_000006	03/05/2015 18:00	FALSE	1.019	0	169.3	0	71.3	25.7	142	7.4	12	4.2
TPM-1S_CR_000006	03/05/2015 19:00	FALSE	1.019	0	9.57	0	75.8	25.3	140	8.2	11.8	5.3
TPM-1S_CR_000006	03/05/2015 20:00	FALSE	1.02	0	0.106	0	77.7	25.1	155	7.6	10.8	3.8
TPM-1S_CR_000006	03/05/2015 21:00	FALSE	1.02	0	0.112	0	78.7	24.9	145	4.5	7.6	2.1
TPM-1S_CR_000006	03/05/2015 22:00	FALSE	1.021	0	0.116	0	78.5	24.6	162	3.6	5.6	1.2
TPM-1S_CR_000006	03/05/2015 23:00	FALSE	1.021	0	0.143	0	83.7	24.1	141	4.7	7.2	2.5
TPM-1S_CR_000006	03/06/2015 0:00	FALSE	1.021	0	0.183	0	81.6	24.4	109	2.8	4.6	0.9
TPM-1S_CR_000006	03/06/2015 1:00	FALSE	1.021	0	0.182	0	80	24.3	142	4.3	7.1	2.1
TPM-1S_CR_000006	03/06/2015 2:00	FALSE	1.02	0	0.193	0	82.4	24.1	129	5.3	8.2	2.7
TPM-1S_CR_000006	03/06/2015 3:00	FALSE	1.02	0	0.188	0	83.1	24.1	135	5.2	7.7	2.5
TPM-1S_CR_000006	03/06/2015 4:00	FALSE	1.019	0	0.197	0	82.6	23.9	75	2.6	5	1.1
TPM-1S_CR_000006	03/06/2015 5:00	FALSE	1.02	0	0.2	0	87.4	23	313	4.8	8	1.5
TPM-1S_CR_000006	03/06/2015 6:00	FALSE	1.02	0	0.2	0	84.5	23.9	103	5.1	8	2.3
TPM-1S_CR_000006	03/06/2015 7:00	FALSE	1.021	0	3.44	0	83.7	24.1	114	5.8	8.4	2.5
TPM-1S_CR_000006	03/06/2015 8:00	FALSE	1.021	0	117.2	0	79.1	24.7	117	4.8	10.3	1.1
TPM-1S_CR_000006	03/06/2015 9:00	FALSE	1.022	0	350.6	0	73.9	25.5	114	5.3	8.4	1.1
TPM-1S_CR_000006	03/06/2015 10:00	FALSE	1.022	0	416.3	0	72.9	25.6	146	6.7	11.7	2.9
TPM-1S_CR_000006	03/06/2015 11:00	FALSE	1.022	0	358.6	0	71.8	26	139	7.2	11.9	2.8
TPM-1S_CR_000006	03/06/2015 12:00	FALSE	1.022	0	718.2	0	68.3	26.4	131	6.9	10.8	2.9
TPM-1S_CR_000006	03/06/2015 13:00	FALSE	1.021	0	780.8	0	63.7	26.8	118	6.3	11.9	2.1
TPM-1S_CR_000006	03/06/2015 14:00	FALSE	1.02	0	732.6	0	61.5	26.8	106	6.1	12.2	1.2
TPM-1S_CR_000006	03/06/2015 15:00	FALSE	1.02	0	678.7	0	65	27	121	6	10.9	1.7
TPM-1S_CR_000006	03/06/2015 16:00	FALSE	1.02	0	588.9	0	66.4	26.4	127	7.2	13	3.2
TPM-1S_CR_000006	03/06/2015 17:00	FALSE	1.02	0	362.5	0	69	26.3	124	8.2	12.5	4.5
TPM-1S_CR_000006	03/06/2015 18:00	FALSE	1.02	0	173.8	0	71.2	26	106	5.7	8.5	2.5
TPM-1S_CR_000006	03/06/2015 19:00	FALSE	1.02	0	8.06	0	75	25.3	101	4.9	7.7	2.3
TPM-1S_CR_000006	03/06/2015 20:00	FALSE	1.021	0	0.157	0	77.5	25.1	107	4.1	6.1	2
TPM-1S_CR_000006	03/06/2015 21:00	FALSE	1.022	0	0.151	0	77	24.9	69	4.1	6.3	1.9
TPM-1S_CR_000006	03/06/2015 22:00	FALSE	1.022	0	0.163	0	76.9	25	76	4.6	6.8	2
TPM-1S_CR_000006	03/06/2015 23:00	FALSE	1.022	0	0.166	0	76.8	25	74	5.2	9.5	2.3
TPM-1S_CR_000006	03/07/2015 0:00	FALSE	1.022	0	0.152	0	76.9	25	79	5.8	9.4	2.6
TPM-1S_CR_000006	03/07/2015 1:00	FALSE	1.022	0	0.167	0	75.6	25.1	63	6.4	9.8	3.6
TPM-1S_CR_000006	03/07/2015 2:00	FALSE	1.022	0	0.169	0	78.7	24.8	75	7.2	12.1	3.7
TPM-1S_CR_000006	03/07/2015 3:00	FALSE	1.021	0	0.174	0	82.9	23.2	283	1.9	4.6	0.1
TPM-1S_CR_000006	03/07/2015 4:00	FALSE	1.021	0	0.172	0	85.1	22.8	355	11.7	17.2	4.9
TPM-1S_CR_000006	03/07/2015 5:00	FALSE	1.022	0	4.829	0.028	91.5	21.5	341	9.8	13.2	5.7
TPM-1S_CR_000006	03/07/2015 6:00	FALSE	1.022	0	2.894	0	92.2	21.3	352	9.1	12.4	3.4
TPM-1S_CR_000006	03/07/2015 7:00	FALSE	1.023	0	5.052	0	90	21	6	9.4	15.3	4.9
TPM-1S_CR_000006	03/07/2015 8:00	FALSE	1.023	0	49.87	0	89.2	21.4	8	11.4	18.4	5.5
TPM-1S_CR_000006	03/07/2015 9:00	FALSE	1.023	0	93.8	0	86.7	22.3	21	12.1	18.8	5.9
TPM-1S_CR_000006	03/07/2015 10:00	FALSE	1.023	0	84.8	0	85.1	22.4	13	13.3	19.5	7.1
TPM-1S_CR_000006	03/07/2015 11:00	FALSE	1.024	0	149.5	0	84	22.4	33	12.2	17.5	7.4
TPM-1S_CR_000006	03/07/2015 12:00	FALSE	1.024	0	332.8	0	81.9	22.9	29	11.9	17.1	5.8
TPM-1S_CR_000006	03/07/2015 13:00	FALSE	1.023	0	463.6	0	78.2	23.6	30	13.7	19.7	8.3
TPM-1S_CR_000006	03/07/2015 14:00	FALSE	1.022	0	614.9	0	78	24.5	38	13.9	19.1	7.6

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9861229

TPM-1S_CR_000006	03/07/2015 15:00	FALSE	1.022	0	470.9	0	75.5	25.3	42	14	19.4	7.7
TPM-1S_CR_000006	03/07/2015 16:00	FALSE	1.021	0	583.2	0	76.8	25.1	46	13.1	21.2	7.6
TPM-1S_CR_000006	03/07/2015 17:00	FALSE	1.021	0	232.2	0	77.5	25.1	28	17.6	25.9	10.7
TPM-1S_CR_000006	03/07/2015 18:00	FALSE	1.021	0	69.46	0	81.9	24.4	30	17.5	25	9.6
TPM-1S_CR_000006	03/07/2015 19:00	FALSE	1.021	0	10.77	0	85.4	23.7	24	19.5	27.3	10.7
TPM-1S_CR_000006	03/07/2015 20:00	FALSE	1.022	0	1.26	0.183	93.8	22.7	36	18	26.1	10
TPM-1S_CR_000006	03/07/2015 21:00	FALSE	1.022	0	0.401	0.011	82	23.7	58	16.9	26.5	9.3
TPM-1S_CR_000006	03/07/2015 22:00	FALSE	1.023	0	0.037	0	83.7	24.1	66	15.2	25.3	8.2
TPM-1S_CR_000006	03/07/2015 23:00	FALSE	1.023	0	0.087	0	76.8	24.2	78	14.4	24.8	8.6
TPM-1S_CR_000006	03/08/2015 0:00	FALSE	1.022	0	0.825	0	79.5	24.1	74	13.4	20	6.3
TPM-1S_CR_000006	03/08/2015 1:00	FALSE	1.022	0	0.186	0	76.1	24.1	76	13.5	23.9	6.8
TPM-1S_CR_000006	03/08/2015 2:00	FALSE	1.021	0	0.167	0	76.8	24.2	80	13.6	21.4	7.3
TPM-1S_CR_000006	03/08/2015 3:00	FALSE	1.021	0	0.182	0	79.5	23.7	78	14.6	23	7.3
TPM-1S_CR_000006	03/08/2015 4:00	FALSE	1.021	0	0.187	0	78.9	23.7	73	11.9	19.7	6.1
TPM-1S_CR_000006	03/08/2015 5:00	FALSE	1.021	0	0.199	0	85.4	22.4	70	14.1	22.9	7
TPM-1S_CR_000006	03/08/2015 6:00	FALSE	1.021	0	0.2	0	83.5	23.2	50	15.8	24.2	8.9
TPM-1S_CR_000006	03/08/2015 7:00	FALSE	1.022	0	4.286	0.005	88.7	22.4	48	17.4	28.5	10.2
TPM-1S_CR_000006	03/08/2015 8:00	FALSE	1.022	0	54.42	0	84.9	22.7	44	16.5	26.8	10.8
TPM-1S_CR_000006	03/08/2015 9:00	FALSE	1.023	0	219.8	0	76.2	23.9	57	16.7	24.8	9
TPM-1S_CR_000006	03/08/2015 10:00	FALSE	1.023	0	202.9	0	75.6	23.9	53	18.8	28.2	8.5
TPM-1S_CR_000006	03/08/2015 11:00	FALSE	1.023	0	288.8	0	76.8	24.1	56	17.8	26.9	10
TPM-1S_CR_000006	03/08/2015 12:00	FALSE	1.023	0	397.6	0	74.9	24.1	59	17	25.3	9.8
TPM-1S_CR_000006	03/08/2015 13:00	FALSE	1.022	0	370.4	0	74.6	24.5	72	14.6	23.6	7.9
TPM-1S_CR_000006	03/08/2015 14:00	FALSE	1.021	0	297.8	0	71.2	24.6	91	12.4	22	4.6
TPM-1S_CR_000006	03/08/2015 15:00	FALSE	1.02	0	148.8	0.004	88.3	22.6	78	12.5	20.9	5.4
TPM-1S_CR_000006	03/08/2015 16:00	FALSE	1.02	0	313.9	0	80.5	22.7	62	14.2	21.9	7.1
TPM-1S_CR_000006	03/08/2015 17:00	FALSE	1.02	0	244	0	83.1	23	56	9.5	19.3	5.1
TPM-1S_CR_000006	03/08/2015 18:00	FALSE	1.02	0	89.2	0	78.4	23.8	59	13.1	21.8	7.3
TPM-1S_CR_000006	03/08/2015 19:00	FALSE	1.02	0	3.23	0	77.4	24	72	12.5	20	7.1
TPM-1S_CR_000006	03/08/2015 20:00	FALSE	1.02	0	0.165	0	77.1	24.2	68	11.8	18.1	6.6
TPM-1S_CR_000006	03/08/2015 21:00	FALSE	1.021	0	0.186	0	76.5	24	67	12.3	18.7	8
TPM-1S_CR_000006	03/08/2015 22:00	FALSE	1.021	0	0.193	0	77	24.3	65	14.5	22.9	8.7
TPM-1S_CR_000006	03/08/2015 23:00	FALSE	1.021	0	0.2	0	75.2	24.2	78	13	21.3	6.8
TPM-1S_CR_000006	03/09/2015 0:00	FALSE	1.02	0	0.199	0	75.6	24	83	11.9	19.3	6.2
TPM-1S_CR_000006	03/09/2015 1:00	FALSE	1.02	0	0.193	0	75.8	24.1	90	11.9	18.3	6.3
TPM-1S_CR_000006	03/09/2015 2:00	FALSE	1.02	0	0.197	0	76.6	24.1	90	10.1	17.5	4.6
TPM-1S_CR_000006	03/09/2015 3:00	FALSE	1.019	0	0.2	0	77.4	23.9	96	10.8	17.9	5.6
TPM-1S_CR_000006	03/09/2015 4:00	FALSE	1.018	0	0.194	0	73.4	23.9	96	10	21.1	5.1
TPM-1S_CR_000006	03/09/2015 5:00	FALSE	1.018	0	0.2	0	76.9	23.9	92	10.5	16.2	4.9
TPM-1S_CR_000006	03/09/2015 6:00	FALSE	1.018	0	0.2	0	78.5	23.9	101	10.2	17.1	4.4
TPM-1S_CR_000006	03/09/2015 7:00	FALSE	1.019	0	3.257	0	75.9	23.9	102	9.8	17	4.8
TPM-1S_CR_000006	03/09/2015 8:00	FALSE	1.02	0	65.82	0.002	79.3	24.1	104	9.5	17.8	4.8
TPM-1S_CR_000006	03/09/2015 9:00	FALSE	1.02	0	287.2	0	71.6	24.9	101	11	17.8	5.7
TPM-1S_CR_000006	03/09/2015 10:00	FALSE	1.021	0	525.7	0	70.2	25.6	100	10	17.4	5
TPM-1S_CR_000006	03/09/2015 11:00	FALSE	1.021	0	691.5	0	67.7	25.5	86	9.9	15.6	4.6
TPM-1S_CR_000006	03/09/2015 12:00	FALSE	1.021	0	617.6	0	70.2	25.6	88	9.6	18.2	5.1
TPM-1S_CR_000006	03/09/2015 13:00	FALSE	1.02	0	454.3	0	66.5	25.6	83	11.4	17	5.3
TPM-1S_CR_000006	03/09/2015 14:00	FALSE	1.019	0	626.3	0	65.4	26	108	11.8	19.2	5.2
TPM-1S_CR_000006	03/09/2015 15:00	FALSE	1.019	0	536.2	0	65.1	25.8	100	11	20.6	5.3
TPM-1S_CR_000006	03/09/2015 16:00	FALSE	1.019	0	508.4	0	63	25.8	105	11.2	16.8	4.6
TPM-1S_CR_000006	03/09/2015 17:00	FALSE	1.019	0	357.5	0	66.9	25.4	92	9.3	14.5	4.3
TPM-1S_CR_000006	03/09/2015 18:00	FALSE	1.019	0	166.3	0	72.9	25.5	86	9	15.2	4.2
TPM-1S_CR_000006	03/09/2015 19:00	FALSE	1.019	0	8.15	0	75.3	25	89	10	16.2	5
TPM-1S_CR_000006	03/09/2015 20:00	FALSE	1.019	0	0.059	0	75.9	25	85	10	15.5	4.3
TPM-1S_CR_000006	03/09/2015 21:00	FALSE	1.02	0	0.076	0	78	25	87	8.8	14.2	3.7
TPM-1S_CR_000006	03/09/2015 22:00	FALSE	1.02	0	0.1	0	76.6	25.1	96	11.5	19.3	5.6
TPM-1S_CR_000006	03/09/2015 23:00	FALSE	1.02	0	2.733	0	83.9	24	112	11.3	22.5	4.7
TPM-1S_CR_000006	03/10/2015 0:00	FALSE	1.02	0	2.058	0	77.9	24.5	108	9.6	17.6	5.1
TPM-1S_CR_000006	03/10/2015 1:00	FALSE	1.019	0	1.657	0	78.7	24.5	107	11.1	17.3	5.9
TPM-1S_CR_000006	03/10/2015 2:00	FALSE	1.019	0	1.293	0	78.9	24.6	114	9.9	18.6	4.4
TPM-1S_CR_000006	03/10/2015 3:00	FALSE	1.019	0	0.733	0	77.5	24.7	115	12.5	19.1	7.6
TPM-1S_CR_000006	03/10/2015 4:00	FALSE	1.018	0	0.775	0	77.5	24.7	118	12.2	18.9	6.4
TPM-1S_CR_000006	03/10/2015 5:00	FALSE	1.019	0	0.537	0	76.3	24.7	125	12.5	21.5	6.1
TPM-1S_CR_000006	03/10/2015 6:00	FALSE	1.019	0	0.488	0	77.5	24.7	119	10.1	16.7	4.9
TPM-1S_CR_000006	03/10/2015 7:00	FALSE	1.019	0	5.375	0	74.9	24.5	119	10.5	17.9	5.2
TPM-1S_CR_000006	03/10/2015 8:00	FALSE	1.02	0	109	0	74.9	25.2	124	13.3	23.4	7.3
TPM-1S_CR_000006	03/10/2015 9:00	FALSE	1.021	0	295.8	0	75.3	25.4	119	13.5	21	6.6
TPM-1S_CR_000006	03/10/2015 10:00	FALSE	1.021	0	487.1	0	71.2	25.8	126	12.8	20.6	5.5
TPM-1S_CR_000006	03/10/2015 11:00	FALSE	1.021	0	375.4	0	70.6	26	124	14.3	23.4	7.7
TPM-1S_CR_000006	03/10/2015 12:00	FALSE	1.021	0	505.1	0	70.7	26	124	12.6	20.4	6.3
TPM-1S_CR_000006	03/10/2015 13:00	FALSE	1.021	0	696.5	0	70.6	26.6	123	14.5	21	6.8
TPM-1S_CR_000006	03/10/2015 14:00	FALSE	1.02	0	509.7	0	70.9	26.4	126	12.3	18.9	6.9
TPM-1S_CR_000006	03/10/2015 15:00	FALSE	1.019	0	677.4	0	71.8	26.3	106	11.7	19.2	5.7
TPM-1S_CR_000006	03/10/2015 16:00	FALSE	1.019	0	447.7	0	72.7	26.4	91	11.8	18.4	5.7
TPM-1S_CR_000006	03/10/2015 17:00	FALSE	1.019	0	206.9	0	72.1	26.3	89	10.3	16.7	6.1
TPM-1S_CR_000006	03/10/2015 18:00	FALSE	1.019	0	100.3	0	75.9	26	96	10.3	16.6	5.5
TPM-1S_CR_000006	03/10/2015 19:00	FALSE	1.019	0	11.09	0	79.6	25.8	99	8.5	17.1	3.9
TPM-1S_CR_000006	03/10/2015 20:00	FALSE	1.02	0	0.2	0	82	25.7	98	8.7	13.7	4.2
TPM-1S_CR_000006	03/10/2015 21:00	FALSE	1.02	0	0.2	0	81.2	25.7	100	10	16.7	4.7
TPM-1S_CR_000006	03/10/2015 22:00	FALSE	1.02	0	0.2	0	81	25.6	101	11.6	19.5	5.7
TPM-1S_CR_000006	03/10/2015 23:00	FALSE	1.02	0	0.2	0	81.5	25.6	108	10.8	17.6	6.1
TPM-1S_CR_000006	03/11/2015 0:00	FALSE	1.02	0	0.2	0	82.2	25.5	115	11.4	17.7	5.4
TPM-1S_CR_000006	03/11/2015 1:00	FALSE	1.02	0	0.2	0	80.6	25.4	123	11.2	18.3	4.7
TPM-1S_CR_000006	03/11/2015 2:00	FALSE	1.02	0	0.2	0	80.7	25.3	119	10	17.3	5.1
TPM-1S_CR_000006	03/11/2015 3:00	FALSE	1.02	0	0.2	0	80.4	25.3	123	8.4	13.7	4.3
TPM-1S_CR_000006	03/11/2015 4:00	FALSE	1.019	0	0.2	0	82	25.2	123	9.7	18.1	4
TPM-1S_CR_000006	03/11/2015 5:00	FALSE	1.019	0	0.2	0	82.7	25	115	8.7	13.6	3.7
TPM-1S_CR_000006	03/11/2015 6:00	FALSE	1.02	0	0.2	0	83.8	25.1	119	9.3	14	4.4
TPM-1S_CR_000006	03/11/2015 7:00	FALSE	1.02	0	2.839	0	84.7	25	117	7.6	12.8	3.8
TPM-1S_CR_000006	03/11/2015 8:00	FALSE	1.021	0	59.23	0	83.3	25.2	126	8.8	16.2	4.8
TPM-1S_CR_000006	03/11/2015 9:00	FALSE	1.021	0	296.7	0	76.4	26.3	128	11.9	18.1	5.8
TPM-1S_CR_000006	03/11/2015 10:00	FALSE	1.022	0	359	0	75.6	26.4	135	13.2	20.9	6.3
TPM-1S_CR_000006	03/11/2015 11:00	FALSE	1.022	0	577.3	0	73	26.6	133	14.1	21.8	8.5
TPM-1S_CR_000006	03/11/2015 12:00	FALSE	1.022	0	568.4	0	72	26.6	132	13.9	21.5	7.4
TPM-1S_CR_000006	03/11/2015 13:00	FALSE	1.021	0	638.5	0	72.1	26.8	134	13.6	21.6	7.3
TPM-1S_CR_000006	03/11/2015 14:00	FALSE	1.02	0	644.9	0	70.7	27	135	12.5	20.8	6.5
TPM-1S_CR_000006	03/11/2015 15:00	FALSE	1.02	0	566.3	0	70.7	27.1	128	11.8	17.2	6.3
TPM-1S_CR_000006	03/11/2015 16:00	FALSE	1.02	0	503.3	0	71.5	26.7	125	11.5	19.4	6.2
TPM-1S_CR_000006	03/11/2015 17:00	FALSE	1.019	0	278.5	0	73.9	26.6	129	9.1	15.8	3.8
TPM-1S_CR_000006	03/11/2015 18:00	FALSE	1.019	0	146.7	0	74.1	26.5	126	8.9	14.2	4.9
TPM-1S_CR_000006	03/11/2015 19:00	FALSE	1.02	0	11.86	0	78.7	25.9	116	7.3	11.4	3.7
TPM-1S_CR_000006	03/11/2015 20:00	FALSE	1.02	0	0.07	0	78.9	25.7	103	5.9	9.9	2.8

TPM-1S_CR_000006	03/11/2015 21:00	FALSE	1.021	0	0.107	0	78.9	25.8	81	6.5	9.9	3
TPM-1S_CR_000006	03/11/2015 22:00	FALSE	1.021	0	0.09	0	79.7	25.6	72	7.3	12.3	3.5
TPM-1S_CR_000006	03/11/2015 23:00	FALSE	1.021	0	0.089	0	78.7	25.5	79	6.7	9.8	3.6
TPM-1S_CR_000006	03/12/2015 0:00	FALSE	1.021	0	0.086	0	77.4	25.6	54	8.7	13.4	4.5
TPM-1S_CR_000006	03/12/2015 1:00	FALSE	1.021	0	0.11	0	81.7	25.7	98	9.7	16	4.8
TPM-1S_CR_000006	03/12/2015 2:00	FALSE	1.02	0	0.14	0	79.7	25.3	111	12.6	21.5	5.5
TPM-1S_CR_000006	03/12/2015 3:00	FALSE	1.02	0	0.126	0	79.9	25.3	111	11	17.1	6
TPM-1S_CR_000006	03/12/2015 4:00	FALSE	1.02	0	0.125	0	77.6	25.2	119	11	17.7	4.9
TPM-1S_CR_000006	03/12/2015 5:00	FALSE	1.02	0	0.127	0	78.1	25	105	8.4	12.9	3.8
TPM-1S_CR_000006	03/12/2015 6:00	FALSE	1.02	0	0.116	0	80	25	113	10.8	17.4	5.1
TPM-1S_CR_000006	03/12/2015 7:00	FALSE	1.02	0	7.294	0	78.1	25.1	109	9.4	14.4	4.3
TPM-1S_CR_000006	03/12/2015 8:00	FALSE	1.021	0	124.1	0	76.3	25.6	119	11.2	18.4	5.7
TPM-1S_CR_000006	03/12/2015 9:00	FALSE	1.022	0	333.6	0	75	25.9	109	12	17.3	5.3
TPM-1S_CR_000006	03/12/2015 10:00	FALSE	1.022	0	416.1	0	74.6	25.9	104	12.5	17.8	6.1
TPM-1S_CR_000006	03/12/2015 11:00	FALSE	1.022	0	423.6	0	73.2	26.3	107	12.9	20	7.7
TPM-1S_CR_000006	03/12/2015 12:00	FALSE	1.022	0	424.2	0	73.1	26.4	119	13.5	21.6	7.7
TPM-1S_CR_000006	03/12/2015 13:00	FALSE	1.021	0	767.6	0	71.2	26.6	106	13.9	19.9	8.2
TPM-1S_CR_000006	03/12/2015 14:00	FALSE	1.02	0	504.5	0	70.2	26.4	106	13.2	24.4	6.5
TPM-1S_CR_000006	03/12/2015 15:00	FALSE	1.02	0	715.5	0	66.4	26.9	130	12.8	19.4	6.8
TPM-1S_CR_000006	03/12/2015 16:00	FALSE	1.019	0	566.6	0	71.7	26.4	106	11.9	18	5.1
TPM-1S_CR_000006	03/12/2015 17:00	FALSE	1.019	0	214.8	0	74.4	26.4	103	11.3	18.3	5.3
TPM-1S_CR_000006	03/12/2015 18:00	FALSE	1.02	0	90.6	0	75.9	26	94	9.6	15.5	5.5
TPM-1S_CR_000006	03/12/2015 19:00	FALSE	1.02	0	3.851	0.008	74.3	25.7	103	11	18.4	4.9
TPM-1S_CR_000006	03/12/2015 20:00	FALSE	1.021	0	2.475	0.001	85	24.7	109	14.5	22.8	7.5
TPM-1S_CR_000006	03/12/2015 21:00	FALSE	1.021	0	1.946	0	82.6	24.9	103	10.8	18.4	5.2
TPM-1S_CR_000006	03/12/2015 22:00	FALSE	1.021	0	0.102	0	79.7	25.4	95	13.3	24.2	6
TPM-1S_CR_000006	03/12/2015 23:00	FALSE	1.021	0	0.078	0	77.6	25.1	106	13	22.4	5.5
TPM-1S_CR_000006	03/13/2015 0:00	FALSE	1.021	0	0.032	0	71.1	25.1	107	13.5	22.1	6.5
TPM-1S_CR_000006	03/13/2015 1:00	FALSE	1.02	0	0.016	0	74	24.9	110	13.7	21.9	6.5
TPM-1S_CR_000006	03/13/2015 2:00	FALSE	1.02	0	0.027	0	72.1	24.6	112	13.2	22.4	6.4
TPM-1S_CR_000006	03/13/2015 3:00	FALSE	1.019	0	0.012	0	69.8	24.5	102	12.4	19.7	6.5
TPM-1S_CR_000006	03/13/2015 4:00	FALSE	1.02	0	0.047	0	74.4	24.3	106	10.8	16.6	5.7
TPM-1S_CR_000006	03/13/2015 5:00	FALSE	1.02	0	0.077	0	73.2	24.4	110	11.2	17.9	5.8
TPM-1S_CR_000006	03/13/2015 6:00	FALSE	1.02	0	0.082	0	71.9	24.5	98	11.8	19.5	6.1
TPM-1S_CR_000006	03/13/2015 7:00	FALSE	1.02	0	5.799	0	71.8	24.7	99	13.1	23.8	6.3
TPM-1S_CR_000006	03/13/2015 8:00	FALSE	1.021	0	92.4	0	69.1	25	105	15.1	24	7.7
TPM-1S_CR_000006	03/13/2015 9:00	FALSE	1.021	0	335.4	0	65.7	25.5	113	14.5	25.2	7.7
TPM-1S_CR_000006	03/13/2015 10:00	FALSE	1.022	0	471.7	0	63.3	25.7	118	14.8	23.5	8.2
TPM-1S_CR_000006	03/13/2015 11:00	FALSE	1.022	0	389.4	0	70	25.7	108	13.3	24	6.3
TPM-1S_CR_000006	03/13/2015 12:00	FALSE	1.021	0	525.2	0	69.3	26.2	124	14.9	21.3	8.1
TPM-1S_CR_000006	03/13/2015 13:00	FALSE	1.02	0	573	0	68.4	26.2	105	12.6	21.3	5.9
TPM-1S_CR_000006	03/13/2015 14:00	FALSE	1.02	0	345.5	0	69.1	26.5	115	12.9	22.4	5.3
TPM-1S_CR_000006	03/13/2015 15:00	FALSE	1.019	0	442.4	0	69.7	26.1	105	12.3	20.4	6.8
TPM-1S_CR_000006	03/13/2015 16:00	FALSE	1.019	0	375.2	0	69.8	26.1	91	11.7	18.4	5.1
TPM-1S_CR_000006	03/13/2015 17:00	FALSE	1.019	0	175.8	0	73.8	25.4	96	10.9	18.5	5.2
TPM-1S_CR_000006	03/13/2015 18:00	FALSE	1.019	0	142.9	0	71.9	25.4	97	11.1	18	5.4
TPM-1S_CR_000006	03/13/2015 19:00	FALSE	1.019	0	15.22	0	78.9	24.8	101	12.7	20.4	6.3
TPM-1S_CR_000006	03/13/2015 20:00	FALSE	1.019	0	0.107	0	78.5	25	107	14.7	24.8	7.2
TPM-1S_CR_000006	03/13/2015 21:00	FALSE	1.02	0	0.075	0	75.2	25.1	108	11	22.5	5.2
TPM-1S_CR_000006	03/13/2015 22:00	FALSE	1.02	0	0.052	0	69.7	25.7	114	12	22.5	6.5
TPM-1S_CR_000006	03/13/2015 23:00	FALSE	1.02	0	0.04	0	67.9	25.6	128	11.3	19.5	6.3
TPM-1S_CR_000006	03/14/2015 0:00	FALSE	1.02	0	0.04	0	61.3	25.4	112	12.9	20.4	5.5
TPM-1S_CR_000006	03/14/2015 1:00	FALSE	1.019	0	0.029	0	69.8	25	129	14.3	23.1	7.8
TPM-1S_CR_000006	03/14/2015 2:00	FALSE	1.019	0	0.025	0	72.9	24.9	129	12.5	20.2	7.2
TPM-1S_CR_000006	03/14/2015 3:00	FALSE	1.019	0	0.037	0	70.6	24.8	133	12.3	18.8	7.5
TPM-1S_CR_000006	03/14/2015 4:00	FALSE	1.019	0	0.043	0	72.1	24.7	124	11.4	18.5	4.9
TPM-1S_CR_000006	03/14/2015 5:00	FALSE	1.019	0	0.04	0	68	24.8	128	12.1	19.4	4.6
TPM-1S_CR_000006	03/14/2015 6:00	FALSE	1.019	0	0.039	0	70.5	24.5	127	10.8	17.2	5.8
TPM-1S_CR_000006	03/14/2015 7:00	FALSE	1.02	0	8.46	0	71.3	24.4	120	9.8	15.5	4.8
TPM-1S_CR_000006	03/14/2015 8:00	FALSE	1.021	0	104.6	0	69.3	25	131	12.1	18.6	7.4
TPM-1S_CR_000006	03/14/2015 9:00	FALSE	1.021	0	361.8	0	66.2	25.5	136	11.8	19	5
TPM-1S_CR_000006	03/14/2015 10:00	FALSE	1.021	0	457.2	0	69.2	25.4	138	11.6	18.3	6.5
TPM-1S_CR_000006	03/14/2015 11:00	FALSE	1.021	0	445.2	0	69.2	25.7	128	10.4	16.7	5.3
TPM-1S_CR_000006	03/14/2015 12:00	FALSE	1.021	0	445.5	0	66.1	26	135	9.8	14.7	4.1
TPM-1S_CR_000006	03/14/2015 13:00	FALSE	1.02	0	496.2	0	64.2	26.3	115	9.9	16.8	5.5
TPM-1S_CR_000006	03/14/2015 14:00	FALSE	1.019	0	731.4	0	65.7	26	143	11.4	17.3	6.2
TPM-1S_CR_000006	03/14/2015 15:00	FALSE	1.018	0	706.8	0	65.9	26.1	140	12	17.8	7.2
TPM-1S_CR_000006	03/14/2015 16:00	FALSE	1.018	0	404	0	67.9	25.9	138	10.4	16.4	5.7
TPM-1S_CR_000006	03/14/2015 17:00	FALSE	1.018	0	381.2	0	69.1	25.8	139	10.3	15.5	6.7
TPM-1S_CR_000006	03/14/2015 18:00	FALSE	1.018	0	165.9	0	71	25.7	136	10.2	15.7	4.4
TPM-1S_CR_000006	03/14/2015 19:00	FALSE	1.018	0	12.03	0	74.2	25.1	126	7.3	11.2	3.6
TPM-1S_CR_000006	03/14/2015 20:00	FALSE	1.019	0	0.039	0	75.9	25	119	5.1	8	2.9
TPM-1S_CR_000006	03/14/2015 21:00	FALSE	1.019	0	0.015	0	77.4	25	116	6.1	9.3	3.2
TPM-1S_CR_000006	03/14/2015 22:00	FALSE	1.019	0	0.025	0	75.5	24.9	120	6.2	9.5	3.2
TPM-1S_CR_000006	03/14/2015 23:00	FALSE	1.019	0	0.014	0	79.1	24.9	109	6.6	10.2	4.2
TPM-1S_CR_000006	03/15/2015 0:00	FALSE	1.019	0	0.032	0	79	24.7	109	5.9	9.6	2.8
TPM-1S_CR_000006	03/15/2015 1:00	FALSE	1.019	0	0.044	0	77.1	24.6	93	4.3	6.4	1.9
TPM-1S_CR_000006	03/15/2015 2:00	FALSE	1.019	0	0.032	0	78.4	24.7	108	4.9	7.5	2.9
TPM-1S_CR_000006	03/15/2015 3:00	FALSE	1.018	0	0.033	0	80.7	24.5	118	5.2	8.5	2.3
TPM-1S_CR_000006	03/15/2015 4:00	FALSE	1.018	0	0.021	0	81.4	24.3	120	5.5	8	3
TPM-1S_CR_000006	03/15/2015 5:00	FALSE	1.019	0	0.017	0	80	24.3	101	3.8	6.5	1
TPM-1S_CR_000006	03/15/2015 6:00	FALSE	1.02	0	0.042	0	79.2	24.6	83	4.4	7	2.1
TPM-1S_CR_000006	03/15/2015 7:00	FALSE	1.02	0	12.29	0	87.9	22.8	342	5.8	8.9	2.9
TPM-1S_CR_000006	03/15/2015 8:00	FALSE	1.021	0	163.5	0	78.8	24.4	125	5.1	8.5	2.2
TPM-1S_CR_000006	03/15/2015 9:00	FALSE	1.022	0	372	0	63.9	25.5	116	4.4	9.8	0.7
TPM-1S_CR_000006	03/15/2015 10:00	FALSE	1.022	0	543.3	0	64.9	26	118	5.6	9.5	2.7
TPM-1S_CR_000006	03/15/2015 11:00	FALSE	1.022	0	654.4	0	65.8	26.2	132	7.2	12	3.5
TPM-1S_CR_000006	03/15/2015 12:00	FALSE	1.021	0	820	0	62.4	26.3	112	5.9	10.3	1.7
TPM-1S_CR_000006	03/15/2015 13:00	FALSE	1.021	0	790.7	0	61.5	26.5	132	8.1	13.1	3.7
TPM-1S_CR_000006	03/15/2015 14:00	FALSE	1.02	0	709.3	0	61.2	26.6	114	8	13.8	3.2
TPM-1S_CR_000006	03/15/2015 15:00	FALSE	1.019	0	608.3	0	63.9	26.7	122	7.1	12.6	2.6
TPM-1S_CR_000006	03/15/2015 16:00	FALSE	1.019	0	553.2	0	65.3	26.4	135	9	15.7	4.2
TPM-1S_CR_000006	03/15/2015 17:00	FALSE	1.019	0	353.3	0	64.8	26.2	128	7.9	14.4	1.9
TPM-1S_CR_000006	03/15/2015 18:00	FALSE	1.019	0	180.6	0	65.3	25.9	134	7.8	13	3.4
TPM-1S_CR_000006	03/15/2015 19:00	FALSE	1.019	0	11.28	0	70.2	25.4	126	6.7	10.3	3.6
TPM-1S_CR_000006	03/15/2015 20:00	FALSE	1.02	0	0.2	0	70.1	25.2	124	4.4	7.4	1.5
TPM-1S_CR_000006	03/15/2015 21:00	FALSE	1.02	0	0.2	0	68.1	25.1	352	4	7.1	0.1
TPM-1S_CR_000006	03/15/2015 22:00	FALSE	1.021	0	0.2	0	78.4	23.7	275	4.2	6.5	2.4
TPM-1S_CR_000006	03/15/2015 23:00	FALSE	1.02	0	0.2	0	80.9	23.1	304	4.6	6.3	2.5
TPM-1S_CR_000006	03/16/2015 0:00	FALSE	1.02	0	0.2	0	80.1	23.4	298	4.8	7.3	2.9
TPM-1S_CR_000006	03/16/2015 1:00	FALSE	1.02	0	0.2	0	80.2	22.8	312	7	9.6	4.2
TPM-1S_CR_000006	03/16/2015 2:00	FALSE	1.019	0	0.2	0	81.5	23.2	270	5.1	7.7	2

TPM-1S_CR_000006	03/16/2015 3:00	FALSE	1.019	0	0.2	0	87	22.1	317	8.9	11.8	6.8
TPM-1S_CR_000006	03/16/2015 4:00	FALSE	1.019	0	0.2	0	86.4	22.5	315	6.7	9.1	4.5
TPM-1S_CR_000006	03/16/2015 5:00	FALSE	1.019	0	0.2	0	85.8	22.1	316	6.2	8.7	3.6
TPM-1S_CR_000006	03/16/2015 6:00	FALSE	1.02	0	0.2	0	86.6	21.9	321	6.2	8.5	3.8
TPM-1S_CR_000006	03/16/2015 7:00	FALSE	1.02	0	7.729	0	86.6	21.5	308	4.3	6.4	2.2
TPM-1S_CR_000006	03/16/2015 8:00	FALSE	1.02	0	99.6	0	82.8	22.1	335	5.4	8.9	2.8
TPM-1S_CR_000006	03/16/2015 9:00	FALSE	1.021	0	349.6	0	78.7	23.6	359	5	8.3	0.6
TPM-1S_CR_000006	03/16/2015 10:00	FALSE	1.021	0	537.4	0	75.7	24.7	61	5.7	9.4	2.4
TPM-1S_CR_000006	03/16/2015 11:00	FALSE	1.021	0	707.6	0	75.7	25.3	65	6.7	11.2	3.7
TPM-1S_CR_000006	03/16/2015 12:00	FALSE	1.021	0	695	0	74.4	25.8	67	10.2	15.5	4.5
TPM-1S_CR_000006	03/16/2015 13:00	FALSE	1.02	0	621.9	0	71	26.2	95	9.5	15.1	4.4
TPM-1S_CR_000006	03/16/2015 14:00	FALSE	1.019	0	562.2	0	69.9	26.1	80	11.9	17.6	6.5
TPM-1S_CR_000006	03/16/2015 15:00	FALSE	1.019	0	434.4	0	74.2	25.9	96	9.6	15.6	5.2
TPM-1S_CR_000006	03/16/2015 16:00	FALSE	1.018	0	261.5	0	71.7	25.7	101	10.4	17.8	4
TPM-1S_CR_000006	03/16/2015 17:00	FALSE	1.018	0	347	0	66.7	25.7	123	8.2	13.4	3.6
TPM-1S_CR_000006	03/16/2015 18:00	FALSE	1.018	0	160.2	0	66.9	25.6	139	7.6	11.8	3.4
TPM-1S_CR_000006	03/16/2015 19:00	FALSE	1.018	0	8.84	0	69.7	25.1	128	5.7	9	3.3
TPM-1S_CR_000006	03/16/2015 20:00	FALSE	1.019	0	0.064	0	69	25	130	4.5	7.6	1.2
TPM-1S_CR_000006	03/16/2015 21:00	FALSE	1.019	0	0.047	0	69.7	24.8	113	4	6.7	1.2
TPM-1S_CR_000006	03/16/2015 22:00	FALSE	1.02	0	0.069	0	70.7	24.9	104	5.3	7.8	2.8
TPM-1S_CR_000006	03/16/2015 23:00	FALSE	1.019	0	0.078	0	72.9	24.9	113	5.5	8.2	2.5
TPM-1S_CR_000006	03/17/2015 0:00	FALSE	1.019	0	0.062	0	71.6	24.8	115	3.8	6.1	1.4
TPM-1S_CR_000006	03/17/2015 1:00	FALSE	1.019	0	0.062	0	69.5	24.7	116	4.5	7.9	1.8
TPM-1S_CR_000006	03/17/2015 2:00	FALSE	1.018	0	0.077	0	69.6	24.4	113	5.1	7.4	2.9
TPM-1S_CR_000006	03/17/2015 3:00	FALSE	1.018	0	0.102	0	71.4	24.4	114	5.8	8.4	3.3
TPM-1S_CR_000006	03/17/2015 4:00	FALSE	1.017	0	0.057	0	70.7	24.3	139	5.4	7.7	2.4
TPM-1S_CR_000006	03/17/2015 5:00	FALSE	1.017	0	0.077	0	70.2	24.2	130	4.4	6.9	1.2
TPM-1S_CR_000006	03/17/2015 6:00	FALSE	1.018	0	0.111	0	70	24.3	155	4.3	7	1.7
TPM-1S_CR_000006	03/17/2015 7:00	FALSE	1.018	0	9.52	0	74.9	24.2	259	3.1	5.2	1
TPM-1S_CR_000006	03/17/2015 8:00	FALSE	1.019	0	151	0	68.5	24.8	180	4.3	8	0.5
TPM-1S_CR_000006	03/17/2015 9:00	FALSE	1.019	0	356.2	0	66.1	25.3	175	2.5	6.7	0.1
TPM-1S_CR_000006	03/17/2015 10:00	FALSE	1.019	0	470.1	0	63.2	26.2	162	5.4	10.7	0.6
TPM-1S_CR_000006	03/17/2015 11:00	FALSE	1.019	0	635.8	0	64.2	26.6	184	5.9	11.8	2.1
TPM-1S_CR_000006	03/17/2015 12:00	FALSE	1.018	0	618.9	0	61.7	27.7	177	9.3	15.9	3.9
TPM-1S_CR_000006	03/17/2015 13:00	FALSE	1.018	0	441.5	0	58.5	27.3	177	10.7	16.8	5.1
TPM-1S_CR_000006	03/17/2015 14:00	FALSE	1.017	0	393	0	65.6	26.9	180	12.8	18.6	5.6
TPM-1S_CR_000006	03/17/2015 15:00	FALSE	1.016	0	262.8	0	67.8	27.2	180	12.5	19	6.4
TPM-1S_CR_000006	03/17/2015 16:00	FALSE	1.015	0	81.6	0.027	76.8	25.6	203	8.7	16	1.5
TPM-1S_CR_000006	03/17/2015 17:00	FALSE	1.015	0	177.1	0.135	85.5	23.3	165	8.8	17.2	1.7
TPM-1S_CR_000006	03/17/2015 18:00	FALSE	1.015	0	185.8	0	57.9	26.9	235	8.8	15	4.8
TPM-1S_CR_000006	03/17/2015 19:00	FALSE	1.015	0	10.21	0	59.2	24.9	232	8.5	13.1	4.9
TPM-1S_CR_000006	03/17/2015 20:00	FALSE	1.016	0	0.034	0	67.4	23.3	237	6.5	9.8	3.6
TPM-1S_CR_000006	03/17/2015 21:00	FALSE	1.017	0	0.013	0	72.4	22.4	230	6	9.6	3.8
TPM-1S_CR_000006	03/17/2015 22:00	FALSE	1.017	0	0.016	0	78.2	21.6	230	5.3	8.2	3
TPM-1S_CR_000006	03/17/2015 23:00	FALSE	1.017	0	0.027	0	80.9	21.1	221	5	7.8	3.2
TPM-1S_CR_000006	03/18/2015 0:00	FALSE	1.016	0	0.036	0	79.7	21	213	5.6	7.7	2.2
TPM-1S_CR_000006	03/18/2015 1:00	FALSE	1.016	0	0.028	0	72.8	21.1	228	5.7	8.8	3
TPM-1S_CR_000006	03/18/2015 2:00	FALSE	1.016	0	0.031	0	73.8	20.5	259	5	8	2.4
TPM-1S_CR_000006	03/18/2015 3:00	FALSE	1.015	0	0.032	0	72.6	20.2	262	4.4	6.8	2.4
TPM-1S_CR_000006	03/18/2015 4:00	FALSE	1.015	0	0.022	0	77	19.7	274	4.2	7	2.1
TPM-1S_CR_000006	03/18/2015 5:00	FALSE	1.015	0	0.013	0	81.7	19.3	290	4.6	7.1	2.5
TPM-1S_CR_000006	03/18/2015 6:00	FALSE	1.015	0	0.079	0	86.9	18.8	298	4.3	6.2	2.4
TPM-1S_CR_000006	03/18/2015 7:00	FALSE	1.015	0	11.17	0	88.8	18.6	266	3.3	4.8	0.9
TPM-1S_CR_000006	03/18/2015 8:00	FALSE	1.016	0	150.1	0	88.2	19.4	244	3.3	6.2	0.8
TPM-1S_CR_000006	03/18/2015 9:00	FALSE	1.016	0	346	0	83.6	20.5	309	3.8	8.7	0.4
TPM-1S_CR_000006	03/18/2015 10:00	FALSE	1.016	0	591.2	0	72.2	23.1	312	4.4	8.8	0.7
TPM-1S_CR_000006	03/18/2015 11:00	FALSE	1.017	0	727.1	0	62	25.2	52	2.5	5.7	0.3
TPM-1S_CR_000006	03/18/2015 12:00	FALSE	1.016	0	743.9	0	67.4	25.8	142	8.4	13.6	3.8
TPM-1S_CR_000006	03/18/2015 13:00	FALSE	1.015	0	642.3	0	65.1	25.9	145	8.9	14.3	5.7
TPM-1S_CR_000006	03/18/2015 14:00	FALSE	1.015	0	390.2	0	65.3	25.8	152	11.2	16.3	5.4
TPM-1S_CR_000006	03/18/2015 15:00	FALSE	1.014	0	365.9	0	61.6	26.8	194	12.3	20	5.9
TPM-1S_CR_000006	03/18/2015 16:00	FALSE	1.014	0	200.4	0	67.3	25.9	191	13.1	19.7	6.2
TPM-1S_CR_000006	03/18/2015 17:00	FALSE	1.014	0	260.4	0	68.6	26.3	208	13.5	19.5	8.2
TPM-1S_CR_000006	03/18/2015 18:00	FALSE	1.014	0	72.8	0	71	26	216	11.8	18.4	6.7
TPM-1S_CR_000006	03/18/2015 19:00	FALSE	1.014	0	13.05	0	67.5	25.7	226	8.6	13.1	5
TPM-1S_CR_000006	03/18/2015 20:00	FALSE	1.015	0	0.014	0	73.2	24.3	245	6.8	10.6	3.9
TPM-1S_CR_000006	03/18/2015 21:00	FALSE	1.016	0	0.005	0	78.4	23.2	275	5.7	11	1.7
TPM-1S_CR_000006	03/18/2015 22:00	FALSE	1.017	0	0.004	0	80.8	22.9	280	5.5	8.5	2.9
TPM-1S_CR_000006	03/18/2015 23:00	FALSE	1.017	0	0.008	0	82.6	22.5	282	4.9	7.4	2.2
TPM-1S_CR_000006	03/19/2015 0:00	FALSE	1.016	0	0.008	0	84.9	22.5	271	4.6	7	2.2
TPM-1S_CR_000006	03/19/2015 1:00	FALSE	1.016	0	0.027	0	86.1	22.3	274	4.5	7.7	2.3
TPM-1S_CR_000006	03/19/2015 2:00	FALSE	1.015	0	0.038	0	84.8	22.4	269	4.6	6.9	2.3
TPM-1S_CR_000006	03/19/2015 3:00	FALSE	1.015	0	0.109	0	86.8	22.1	267	4.3	6.4	1.6
TPM-1S_CR_000006	03/19/2015 4:00	FALSE	1.015	0	0.197	0	88.3	21.7	282	4.1	6.6	1.9
TPM-1S_CR_000006	03/19/2015 5:00	FALSE	1.015	0	0.2	0	89.8	21.3	295	3.7	5.9	1.1
TPM-1S_CR_000006	03/19/2015 6:00	FALSE	1.016	0	0.2	0	90.6	21.5	242	3.9	5.5	2.2
TPM-1S_CR_000006	03/19/2015 7:00	FALSE	1.017	0	13.82	0	90.5	21.4	238	4.4	6.3	2.1
TPM-1S_CR_000006	03/19/2015 8:00	FALSE	1.017	0	162.5	0	87.1	22.2	261	3.3	4.8	1.2
TPM-1S_CR_000006	03/19/2015 9:00	FALSE	1.018	0	340.2	0	79	23.5	246	2.8	6	0.6
TPM-1S_CR_000006	03/19/2015 10:00	FALSE	1.018	0	483.1	0.001	68.6	25	237	4.7	11	0.4
TPM-1S_CR_000006	03/19/2015 11:00	FALSE	1.018	0	578.5	0	67.2	25.7	202	6.2	10.5	2.7
TPM-1S_CR_000006	03/19/2015 12:00	FALSE	1.018	0	539.9	0	65	26.6	188	9.9	17.1	4.3
TPM-1S_CR_000006	03/19/2015 13:00	FALSE	1.017	0	555	0	65.9	26.9	183	10.8	16.2	5
TPM-1S_CR_000006	03/19/2015 14:00	FALSE	1.016	0	446.9	0	63.2	27.1	178	12.5	18.8	5.4
TPM-1S_CR_000006	03/19/2015 15:00	FALSE	1.015	0	612.4	0	65.8	27.2	182	12.9	19.5	6.6
TPM-1S_CR_000006	03/19/2015 16:00	FALSE	1.015	0	499.2	0	60.9	27.2	187	11.4	17	4.8
TPM-1S_CR_000006	03/19/2015 17:00	FALSE	1.015	0	370	0	60.7	26.7	194	11.9	17.6	5.4
TPM-1S_CR_000006	03/19/2015 18:00	FALSE	1.016	0	191.6	0	61.4	26.4	209	10.8	16.2	5.2
TPM-1S_CR_000006	03/19/2015 19:00	FALSE	1.016	0	11.04	0	66	25.6	214	8.9	12.7	4.7
TPM-1S_CR_000006	03/19/2015 20:00	FALSE	1.017	0	0.018	0	69.9	25.1	221	6.1	8.5	3.7
TPM-1S_CR_000006	03/19/2015 21:00	FALSE	1.017	0	0.005	0	71.5	24.9	240	4.2	6.1	2.1
TPM-1S_CR_000006	03/19/2015 22:00	FALSE	1.018	0	0.009	0	71.2	24.5	243	3.7	5.7	1.8
TPM-1S_CR_000006	03/19/2015 23:00	FALSE	1.018	0	0.002	0	77.7	23	284	4.7	7.4	2.2
TPM-1S_CR_000006	03/20/2015 0:00	FALSE	1.018	0	0.004	0	83.5	22.7	335	7.7	10.5	3.6
TPM-1S_CR_000006	03/20/2015 1:00	FALSE	1.018	0	0.011	0	84.6	22.6	321	6	7.9	3.9
TPM-1S_CR_000006	03/20/2015 2:00	FALSE	1.017	0	0.023	0	86.9	22	323	6.1	8.7	3.6
TPM-1S_CR_000006	03/20/2015 3:00	FALSE	1.017	0	0.042	0	88.6	21.5	321	6	8.2	3.9
TPM-1S_CR_000006	03/20/2015 4:00	FALSE	1.017	0	0.056	0	88.1	21.3	324	5.5	7.3	2.9
TPM-1S_CR_000006	03/20/2015 5:00	FALSE	1.017	0	0.027	0	86.8	21.5	338	6.6	9.3	4.3
TPM-1S_CR_000006	03/20/2015 6:00	FALSE	1.018	0	0.037	0	85.5	21.2	303	4	5.6	2.6
TPM-1S_CR_000006	03/20/2015 7:00	FALSE	1.018	0	12.3	0	86.6	21.3	320	4.4	6.2	2.3
TPM-1S_CR_000006	03/20/2015 8:00	FALSE	1.019	0	163.7	0	75.9	22.2	302	4.3	6.1	2.5

TPM-1S_CR_000006	03/20/2015 9:00	FALSE	1.02	0	355.5	0	62	23.9	316	3	5.7	0.2
TPM-1S_CR_000006	03/20/2015 10:00	FALSE	1.02	0	542.2	0	64.2	25.5	173	4.4	8.7	0.7
TPM-1S_CR_000006	03/20/2015 11:00	FALSE	1.02	0	658.9	0	62.3	26.1	180	6.8	12.2	1.2
TPM-1S_CR_000006	03/20/2015 12:00	FALSE	1.02	0	607.1	0	58.1	26.7	172	9.1	15.5	3.3
TPM-1S_CR_000006	03/20/2015 13:00	FALSE	1.019	0	635.5	0	57	27.3	177	11.4	16.5	5.1
TPM-1S_CR_000006	03/20/2015 14:00	FALSE	1.018	0	461.6	0	58.5	28	176	12.1	20.6	5.9
TPM-1S_CR_000006	03/20/2015 15:00	FALSE	1.017	0	587.6	0	54.9	28.1	187	12.4	19.9	5.8
TPM-1S_CR_000006	03/20/2015 16:00	FALSE	1.017	0	542.9	0	57.9	28	192	12.3	20.2	4.8
TPM-1S_CR_000006	03/20/2015 17:00	FALSE	1.017	0	418.8	0	57.9	27.6	213	11.9	18.4	5.9
TPM-1S_CR_000006	03/20/2015 18:00	FALSE	1.017	0	142.4	0	60.9	27	214	12.1	18	5.7
TPM-1S_CR_000006	03/20/2015 19:00	FALSE	1.017	0	11.94	0	64	26.3	223	7.5	11.8	4.3
TPM-1S_CR_000006	03/20/2015 20:00	FALSE	1.018	0	0.046	0	66.6	24.9	273	6.1	11	2.3
TPM-1S_CR_000006	03/20/2015 21:00	FALSE	1.019	0	0.018	0	69.4	24.2	280	5.4	8.3	2.3
TPM-1S_CR_000006	03/20/2015 22:00	FALSE	1.019	0	0.022	0	74.8	23.2	281	6	9.2	2.9
TPM-1S_CR_000006	03/20/2015 23:00	FALSE	1.019	0	0.012	0	79.7	22.1	281	5.2	8	2.2
TPM-1S_CR_000006	03/21/2015 0:00	FALSE	1.019	0	0.002	0	82.1	21.5	311	5.6	7.6	3.4
TPM-1S_CR_000006	03/21/2015 1:00	FALSE	1.019	0	0.008	0	83.4	21.1	321	6.7	10.1	3.5
TPM-1S_CR_000006	03/21/2015 2:00	FALSE	1.018	0	0.002	0	84.8	21	298	4.6	6.9	2.7
TPM-1S_CR_000006	03/21/2015 3:00	FALSE	1.017	0	0.007	0	86.7	20.8	319	6.1	8.4	4
TPM-1S_CR_000006	03/21/2015 4:00	FALSE	1.017	0	0.006	0	87	20.7	321	6.9	10.4	4.5
TPM-1S_CR_000006	03/21/2015 5:00	FALSE	1.017	0	0.01	0	88.4	20.4	305	4.4	6.5	2.4
TPM-1S_CR_000006	03/21/2015 6:00	FALSE	1.018	0	0.039	0	89.3	20	292	4.9	7.3	2.6
TPM-1S_CR_000006	03/21/2015 7:00	FALSE	1.018	0	13.14	0	89.1	19.6	289	4	6	1.5
TPM-1S_CR_000006	03/21/2015 8:00	FALSE	1.019	0	165.3	0	87.9	20.3	293	4.3	7.4	1.9
TPM-1S_CR_000006	03/21/2015 9:00	FALSE	1.019	0	362.5	0	78.6	22.3	283	2.7	5.2	0.1
TPM-1S_CR_000006	03/21/2015 10:00	FALSE	1.019	0	557.6	0	58.6	25.4	198	2.7	6.2	0.1
TPM-1S_CR_000006	03/21/2015 11:00	FALSE	1.02	0	664	0	52.5	26.4	151	4.4	8.3	0.1
TPM-1S_CR_000006	03/21/2015 12:00	FALSE	1.019	0	721.9	0	48.9	27.1	163	8.2	12.7	4.1
TPM-1S_CR_000006	03/21/2015 13:00	FALSE	1.019	0	601.5	0	53	27.3	173	10.6	16.2	4.9
TPM-1S_CR_000006	03/21/2015 14:00	FALSE	1.018	0	479.2	0	50.4	27.6	182	7.7	14.4	3.5
TPM-1S_CR_000006	03/21/2015 15:00	FALSE	1.017	0	779.8	0	47	27.7	161	8.7	12.8	4.2
TPM-1S_CR_000006	03/21/2015 16:00	FALSE	1.016	0	624.5	0	50.1	27.8	181	8.8	14.6	2.3
TPM-1S_CR_000006	03/21/2015 17:00	FALSE	1.016	0	407.9	0	52	27.7	190	6.8	14.4	2.3
TPM-1S_CR_000006	03/21/2015 18:00	FALSE	1.016	0	176.1	0	53.9	27.3	192	8.9	13.6	3.4
TPM-1S_CR_000006	03/21/2015 19:00	FALSE	1.017	0	14.84	0	63.6	26	231	7.7	11.6	4.6
TPM-1S_CR_000006	03/21/2015 20:00	FALSE	1.017	0	0.025	0	68.1	25.2	232	7	9.9	4.2
TPM-1S_CR_000006	03/21/2015 21:00	FALSE	1.017	0	0.007	0	73.3	24.4	242	6	9.5	3.2
TPM-1S_CR_000006	03/21/2015 22:00	FALSE	1.018	0	0.008	0	75.3	24.3	284	4.8	7	2.6
TPM-1S_CR_000006	03/21/2015 23:00	FALSE	1.018	0	0.007	0	80.4	23.3	314	5.3	7.4	3.6
TPM-1S_CR_000006	03/22/2015 0:00	FALSE	1.017	0	0.004	0	78.9	23.3	324	5	6.6	3.3
TPM-1S_CR_000006	03/22/2015 1:00	FALSE	1.017	0	0.006	0	80.6	23	322	4	5.8	2.4
TPM-1S_CR_000006	03/22/2015 2:00	FALSE	1.017	0	0.005	0	84.4	22.6	307	4.5	6.4	2.7
TPM-1S_CR_000006	03/22/2015 3:00	FALSE	1.016	0	0.008	0	85.4	22.1	293	4.3	6	2.2
TPM-1S_CR_000006	03/22/2015 4:00	FALSE	1.016	0	0.015	0	85.9	22	293	3.6	5.2	1.4
TPM-1S_CR_000006	03/22/2015 5:00	FALSE	1.016	0	0.007	0	85.8	21.6	312	4.5	6.3	2.7
TPM-1S_CR_000006	03/22/2015 6:00	FALSE	1.017	0	0.01	0	86.9	21.5	327	5.9	8.8	3.4
TPM-1S_CR_000006	03/22/2015 7:00	FALSE	1.017	0	13.97	0	86.7	21.4	331	4.7	6.8	2.5
TPM-1S_CR_000006	03/22/2015 8:00	FALSE	1.017	0	169.1	0	82.3	22.4	324	2.5	4	0.8
TPM-1S_CR_000006	03/22/2015 9:00	FALSE	1.018	0	355.6	0	71.8	24.9	195	3.6	6.9	0.1
TPM-1S_CR_000006	03/22/2015 10:00	FALSE	1.018	0	401.6	0	69.3	25.3	185	5.9	11.8	1.1
TPM-1S_CR_000006	03/22/2015 11:00	FALSE	1.018	0	555.1	0	64.8	26.7	171	8.9	14.9	3.8
TPM-1S_CR_000006	03/22/2015 12:00	FALSE	1.017	0	770.2	0	62.1	27.3	182	10.1	17	4.9
TPM-1S_CR_000006	03/22/2015 13:00	FALSE	1.016	0	573.3	0	64.7	27.4	190	11.3	17	4.7
TPM-1S_CR_000006	03/22/2015 14:00	FALSE	1.015	0	462.9	0	61.4	27.8	196	11.5	19.9	3.7
TPM-1S_CR_000006	03/22/2015 15:00	FALSE	1.015	0	525.5	0	55.8	28.1	197	13	20	6.6
TPM-1S_CR_000006	03/22/2015 16:00	FALSE	1.014	0	497.5	0	60.9	27.8	204	12	19.1	5.7
TPM-1S_CR_000006	03/22/2015 17:00	FALSE	1.014	0	422.8	0	61.2	27.7	207	11.9	16.1	2.9
TPM-1S_CR_000006	03/22/2015 18:00	FALSE	1.014	0	184.2	0	62.3	27.3	213	11.9	17.2	7.5
TPM-1S_CR_000006	03/22/2015 19:00	FALSE	1.014	0	13.37	0	67.9	26.6	215	10.1	14.6	6.5
TPM-1S_CR_000006	03/22/2015 20:00	FALSE	1.015	0	0.029	0	72.3	25.3	277	4.8	7.4	2.3
TPM-1S_CR_000006	03/22/2015 21:00	FALSE	1.015	0	0.002	0	74.5	24.6	281	4.4	6.8	2.2
TPM-1S_CR_000006	03/22/2015 22:00	FALSE	1.015	0	0.004	0	75	23.8	296	6.3	9.5	3.8
TPM-1S_CR_000006	03/22/2015 23:00	FALSE	1.016	0	0.004	0	84.2	22.5	293	5.9	8.8	3.8
TPM-1S_CR_000006	03/23/2015 0:00	FALSE	1.015	0	0.005	0	88	22	292	6.2	9.1	4.1
TPM-1S_CR_000006	03/23/2015 1:00	FALSE	1.015	0	0.004	0	89.8	21.7	288	4.2	7.6	1.8
TPM-1S_CR_000006	03/23/2015 2:00	FALSE	1.015	0	0.012	0	89.7	22.6	263	4.1	6.6	1.5
TPM-1S_CR_000006	03/23/2015 3:00	FALSE	1.014	0	0.019	0	89.9	22.5	294	5.6	8	3.4
TPM-1S_CR_000006	03/23/2015 4:00	FALSE	1.014	0	0.07	0	91.8	22.2	282	4.7	7.4	2.3
TPM-1S_CR_000006	03/23/2015 5:00	FALSE	1.014	0	0.101	0	92	22.3	309	4.6	6.6	2.5
TPM-1S_CR_000006	03/23/2015 6:00	FALSE	1.015	0	0.106	0	90	22.6	253	3	6.3	1.2
TPM-1S_CR_000006	03/23/2015 7:00	FALSE	1.015	0	6.327	0	87.8	23.1	187	4.6	7.8	1.9
TPM-1S_CR_000006	03/23/2015 8:00	FALSE	1.015	0	94.9	0	84.5	23.9	237	4.1	7	1
TPM-1S_CR_000006	03/23/2015 9:00	FALSE	1.015	0	281.3	0	78.4	24.5	257	4.8	8.1	0.7
TPM-1S_CR_000006	03/23/2015 10:00	FALSE	1.015	0	570.3	0	68.7	26.5	216	7.6	13.5	2.5
TPM-1S_CR_000006	03/23/2015 11:00	FALSE	1.015	0	636.9	0	63.5	27.2	214	10.7	17.6	5.3
TPM-1S_CR_000006	03/23/2015 12:00	FALSE	1.014	0	874	0	60.9	28.1	211	13.5	22.3	5.3
TPM-1S_CR_000006	03/23/2015 13:00	FALSE	1.014	0	694.7	0	50.2	28.9	217	14.6	21.4	8.1
TPM-1S_CR_000006	03/23/2015 14:00	FALSE	1.013	0	610.4	0	41.9	29.7	244	12.4	22.2	4.7
TPM-1S_CR_000006	03/23/2015 15:00	FALSE	1.013	0	499.7	0	38.8	29.6	260	13.5	22.6	4.6
TPM-1S_CR_000006	03/23/2015 16:00	FALSE	1.013	0	530.9	0	39.3	29.4	268	13.3	24.9	4.6
TPM-1S_CR_000006	03/23/2015 17:00	FALSE	1.013	0	266.1	0	48.3	28.1	273	12.8	19.6	6.8
TPM-1S_CR_000006	03/23/2015 18:00	FALSE	1.013	0	99.9	0	56.3	26.7	279	9.3	15.4	4.1
TPM-1S_CR_000006	03/23/2015 19:00	FALSE	1.014	0	15.96	0	64.5	26	282	6.8	11	1.7
TPM-1S_CR_000006	03/23/2015 20:00	FALSE	1.014	0	0.004	0	69.9	25.6	287	6.3	9.7	2.2
TPM-1S_CR_000006	03/23/2015 21:00	FALSE	1.015	0	0.002	0	72	24.7	275	5.1	8	1.8
TPM-1S_CR_000006	03/23/2015 22:00	FALSE	1.015	0	0.001	0	76.3	24	276	4.7	7	1.8
TPM-1S_CR_000006	03/23/2015 23:00	FALSE	1.015	0	0.005	0	78	23.8	274	4.6	7.1	1.9
TPM-1S_CR_000006	03/24/2015 0:00	FALSE	1.015	0	0.019	0	80.5	23.9	264	4.7	8.1	1.9
TPM-1S_CR_000006	03/24/2015 1:00	FALSE	1.015	0	0.002	0	80.1	23.9	294	4	5.9	2.2
TPM-1S_CR_000006	03/24/2015 2:00	FALSE	1.015	0	0.007	0	79	24	289	4.8	7	2.3
TPM-1S_CR_000006	03/24/2015 3:00	FALSE	1.014	0	0.001	0	83.5	23.4	282	3.8	6.1	1.6
TPM-1S_CR_000006	03/24/2015 4:00	FALSE	1.014	0	0.012	0	84.1	23.5	330	5.2	7	2.9
TPM-1S_CR_000006	03/24/2015 5:00	FALSE	1.014	0	0.01	0	85	23.5	336	6	8.2	3.1
TPM-1S_CR_000006	03/24/2015 6:00	FALSE	1.015	0	0.003	0	86.2	23.3	341	4.7	6.5	2.4
TPM-1S_CR_000006	03/24/2015 7:00	FALSE	1.016	0	6.691	0	84.3	23.2	336	4.5	6.6	2.1
TPM-1S_CR_000006	03/24/2015 8:00	FALSE	1.016	0	99.6	0	83.4	23.7	339	6	8.4	3.2
TPM-1S_CR_000006	03/24/2015 9:00	FALSE	1.017	0	191.9	0	80.1	24.1	350	5.1	8.2	1.5
TPM-1S_CR_000006	03/24/2015 10:00	FALSE	1.018	0	350.4	0	72.9	25.2	38	4.7	11	0.9
TPM-1S_CR_000006	03/24/2015 11:00	FALSE	1.018	0	644.1	0	69.9	25.5	74	5.5	10.8	1.8
TPM-1S_CR_000006	03/24/2015 12:00	FALSE	1.017	0	515.5	0	70.1	25.3	67	7.8	11.3	4.3
TPM-1S_CR_000006	03/24/2015 13:00	FALSE	1.017	0	964	0	66.1	26.1	90	7.9	12.4	4.6
TPM-1S_CR_000006	03/24/2015 14:00	FALSE	1.016	0	644.3	0	69.2	26.3	94	8.8	13.2	5.5

TPM-1S_CR_000006	03/24/2015 15:00	FALSE	1.016	0	506.9	0	72.4	26.1	139	10.6	15.5	5
TPM-1S_CR_000006	03/24/2015 16:00	FALSE	1.015	0	482.9	0	74.2	26.3	143	10.2	15.5	5.9
TPM-1S_CR_000006	03/24/2015 17:00	FALSE	1.015	0	217.6	0	75.7	26	147	8.9	12.9	4.9
TPM-1S_CR_000006	03/24/2015 18:00	FALSE	1.016	0	32.09	0.001	76.1	25.8	165	9.3	13	4.6
TPM-1S_CR_000006	03/24/2015 19:00	FALSE	1.017	0	8.23	0.003	75.9	23.9	208	5.9	8.9	2.8
TPM-1S_CR_000006	03/24/2015 20:00	FALSE	1.017	0	0.022	0	62.5	24.5	209	4.9	7.6	2.6
TPM-1S_CR_000006	03/24/2015 21:00	FALSE	1.017	0	0.083	0	70.3	23.8	295	3	5.3	1.2
TPM-1S_CR_000006	03/24/2015 22:00	FALSE	1.018	0	0.638	0	78.4	23.1	275	3.8	6.5	1.7
TPM-1S_CR_000006	03/24/2015 23:00	FALSE	1.018	0	2.229	0	79.7	23	301	4.7	7.9	2.1
TPM-1S_CR_000006	03/25/2015 0:00	FALSE	1.018	0	2.569	0	80.3	22.4	311	6.3	9.4	4.4
TPM-1S_CR_000006	03/25/2015 1:00	FALSE	1.018	0	2.783	0	82.5	21.5	265	4.9	7.4	2.3
TPM-1S_CR_000006	03/25/2015 2:00	FALSE	1.017	0	3.167	0	84.6	20.6	275	5.5	9.9	2.8
TPM-1S_CR_000006	03/25/2015 3:00	FALSE	1.017	0	3.599	0	87.4	19.7	290	4.7	7.4	2
TPM-1S_CR_000006	03/25/2015 4:00	FALSE	1.017	0	3.955	0	89.6	19.4	301	5.5	7.8	3.2
TPM-1S_CR_000006	03/25/2015 5:00	FALSE	1.017	0	3.864	0	91.7	19.1	311	5	7	2.9
TPM-1S_CR_000006	03/25/2015 6:00	FALSE	1.018	0	3.804	0	93	19.5	287	2.8	4.9	1
TPM-1S_CR_000006	03/25/2015 7:00	FALSE	1.018	0	13.59	0	93.9	19.9	302	3	5.5	1.1
TPM-1S_CR_000006	03/25/2015 8:00	FALSE	1.019	0	76.66	0	94.1	20.6	338	3.8	7.2	1.4
TPM-1S_CR_000006	03/25/2015 9:00	FALSE	1.019	0	162.2	0	93.6	21.1	329	5.2	9.2	1
TPM-1S_CR_000006	03/25/2015 10:00	FALSE	1.02	0	356	0	93	21.5	307	3.5	7.7	0.2
TPM-1S_CR_000006	03/25/2015 11:00	FALSE	1.02	0	568	0	85.9	23.3	181	1.9	5.2	0.1
TPM-1S_CR_000006	03/25/2015 12:00	FALSE	1.019	0	789	0	66.4	26	132	5.1	7.8	1.3
TPM-1S_CR_000006	03/25/2015 13:00	FALSE	1.019	0	812	0	61.2	27.5	122	8	12.2	4.3
TPM-1S_CR_000006	03/25/2015 14:00	FALSE	1.018	0	759.3	0	56.7	27.9	132	8.6	12.7	4.7
TPM-1S_CR_000006	03/25/2015 15:00	FALSE	1.018	0	695.7	0	64.7	27.6	144	10.3	15.3	5.4
TPM-1S_CR_000006	03/25/2015 16:00	FALSE	1.017	0	618	0	62	28.2	157	10.8	16.3	6
TPM-1S_CR_000006	03/25/2015 17:00	FALSE	1.017	0	421.3	0	49.6	28.5	181	10	14.9	5.4
TPM-1S_CR_000006	03/25/2015 18:00	FALSE	1.017	0	170.5	0	46.9	27.9	173	7.8	11.7	3.9
TPM-1S_CR_000006	03/25/2015 19:00	FALSE	1.018	0	18.13	0	49.4	27.3	167	6.8	10.3	3.5
TPM-1S_CR_000006	03/25/2015 20:00	FALSE	1.018	0	0.033	0	53.3	26.6	169	4.6	7.4	2
TPM-1S_CR_000006	03/25/2015 21:00	FALSE	1.019	0	0.006	0	55.9	26.6	176	4.7	6.9	2.1
TPM-1S_CR_000006	03/25/2015 22:00	FALSE	1.019	0	0.008	0	56.5	26.6	129	4.1	6.6	2.1
TPM-1S_CR_000006	03/25/2015 23:00	FALSE	1.019	0	0.007	0	57.4	26.6	141	4.3	6.3	1.9
TPM-1S_CR_000006	03/26/2015 0:00	FALSE	1.018	0	0.017	0	58.9	26.5	149	4.8	7	2.9
TPM-1S_CR_000006	03/26/2015 1:00	FALSE	1.018	0	0.007	0	63.4	26.3	152	8.3	11.5	4.7
TPM-1S_CR_000006	03/26/2015 2:00	FALSE	1.017	0	0.037	0	70.4	26.2	159	8.8	12.9	4.7
TPM-1S_CR_000006	03/26/2015 3:00	FALSE	1.017	0	0.026	0	75.6	25.7	179	6.7	10.4	3.8
TPM-1S_CR_000006	03/26/2015 4:00	FALSE	1.016	0	0.018	0	78.9	25.6	170	7.6	12.1	3
TPM-1S_CR_000006	03/26/2015 5:00	FALSE	1.016	0	0.011	0	77.4	25.7	155	9	12.5	5.2
TPM-1S_CR_000006	03/26/2015 6:00	FALSE	1.016	0	0.025	0	76.9	26	147	8.1	11.2	4.8
TPM-1S_CR_000006	03/26/2015 7:00	FALSE	1.017	0	12.7	0	76.9	26	156	8.3	11.8	4
TPM-1S_CR_000006	03/26/2015 8:00	FALSE	1.018	0	170.7	0	74.7	26.4	154	8.3	12.6	4.7
TPM-1S_CR_000006	03/26/2015 9:00	FALSE	1.018	0	269.5	0	76.2	26.7	154	10.1	14.4	5.4
TPM-1S_CR_000006	03/26/2015 10:00	FALSE	1.018	0	425.4	0	72.2	27.5	152	12.6	18.3	6.9
TPM-1S_CR_000006	03/26/2015 11:00	FALSE	1.018	0	490.4	0	71.1	27.8	160	12.9	17.5	7.1
TPM-1S_CR_000006	03/26/2015 12:00	FALSE	1.017	0	419.7	0	68.8	28.2	162	15.1	20.7	8.2
TPM-1S_CR_000006	03/26/2015 13:00	FALSE	1.016	0	311.8	0	69	28.3	162	15.5	22.9	7
TPM-1S_CR_000006	03/26/2015 14:00	FALSE	1.015	0	483.2	0	65.2	28.4	176	14.5	23.6	7.5
TPM-1S_CR_000006	03/26/2015 15:00	FALSE	1.014	0	327.6	0	68.1	28.3	173	14.1	22.5	6.5
TPM-1S_CR_000006	03/26/2015 16:00	FALSE	1.014	0	517.1	0	70.1	28.4	172	15.3	23.6	7.2
TPM-1S_CR_000006	03/26/2015 17:00	FALSE	1.014	0	376.9	0.001	69.3	27.9	186	13.7	21	6.3
TPM-1S_CR_000006	03/26/2015 18:00	FALSE	1.014	0	176	0	71.1	27.5	184	11.4	17.3	6.1
TPM-1S_CR_000006	03/26/2015 19:00	FALSE	1.014	0	19.56	0	72.8	26.8	174	10.6	16.3	4.2
TPM-1S_CR_000006	03/26/2015 20:00	FALSE	1.014	0	0.028	0	79.7	26.6	167	11.5	16.4	5.4
TPM-1S_CR_000006	03/26/2015 21:00	FALSE	1.014	0	0.018	0	80.6	26.5	173	9.6	14.7	5
TPM-1S_CR_000006	03/26/2015 22:00	FALSE	1.014	0	0.028	0	80.6	26.3	170	8.9	13.8	3.8
TPM-1S_CR_000006	03/26/2015 23:00	FALSE	1.015	0	0.047	0	81.4	26.2	182	8	12.7	3.6
TPM-1S_CR_000006	03/27/2015 0:00	FALSE	1.015	0	0.047	0	79.5	26.5	188	12.6	19.5	6.1
TPM-1S_CR_000006	03/27/2015 1:00	FALSE	1.014	0	0.042	0	77.1	26.3	184	13.6	21.7	6.6
TPM-1S_CR_000006	03/27/2015 2:00	FALSE	1.014	0	0.043	0	71.8	26.2	185	9.5	14.8	4.7
TPM-1S_CR_000006	03/27/2015 3:00	FALSE	1.013	0	0.021	0	75.1	26	187	10.8	15.9	6
TPM-1S_CR_000006	03/27/2015 4:00	FALSE	1.013	0	0.022	0	76	25.9	183	9.8	15.5	5
TPM-1S_CR_000006	03/27/2015 5:00	FALSE	1.013	0	0.012	0	75.5	26.2	194	10.5	15.4	5.6
TPM-1S_CR_000006	03/27/2015 6:00	FALSE	1.013	0	0.011	0	78.5	26.1	199	12.7	18	6.4
TPM-1S_CR_000006	03/27/2015 7:00	FALSE	1.014	0	15.74	0	82.3	25.9	210	10.2	14.8	6.7
TPM-1S_CR_000006	03/27/2015 8:00	FALSE	1.014	0	145.6	0	81.8	26.3	206	9.3	14.7	4.5
TPM-1S_CR_000006	03/27/2015 9:00	FALSE	1.014	0	324.4	0	74.2	27.3	201	14	20.2	8
TPM-1S_CR_000006	03/27/2015 10:00	FALSE	1.014	0	510.4	0	70.6	27.9	208	14.9	21.8	8.9
TPM-1S_CR_000006	03/27/2015 11:00	FALSE	1.014	0	305.7	0.07	74.4	25.4	218	11.8	18.1	7.1
TPM-1S_CR_000006	03/27/2015 12:00	FALSE	1.013	0	470	0	70	28	212	16.6	23	10.7
TPM-1S_CR_000006	03/27/2015 13:00	FALSE	1.013	0	541.2	0	67.7	28.6	210	16.5	24.4	8.3
TPM-1S_CR_000006	03/27/2015 14:00	FALSE	1.012	0	469.3	0	59.5	28.9	221	18.2	25.7	11.5
TPM-1S_CR_000006	03/27/2015 15:00	FALSE	1.011	0	542.9	0	64.4	28.6	214	19	28.7	11.8
TPM-1S_CR_000006	03/27/2015 16:00	FALSE	1.011	0	440.8	0	67.8	28.4	218	18.2	25.9	7.9
TPM-1S_CR_000006	03/27/2015 17:00	FALSE	1.011	0	168	0	65.9	28.1	227	16.1	24.5	7.9
TPM-1S_CR_000006	03/27/2015 18:00	FALSE	1.011	0	119.5	0	63.3	28.2	254	12.3	19.5	4.7
TPM-1S_CR_000006	03/27/2015 19:00	FALSE	1.012	0	7.068	0	75.4	22.5	322	19.5	33.1	11.6
TPM-1S_CR_000006	03/27/2015 20:00	FALSE	1.014	0	2.136	0.197	88.4	20.8	316	15.9	23.1	10.4
TPM-1S_CR_000006	03/27/2015 21:00	FALSE	1.015	0	1.078	0.084	89.2	20.3	309	6	10.3	3.9
TPM-1S_CR_000006	03/27/2015 22:00	FALSE	1.015	0	1.076	0.003	89.3	20.1	185	4.9	8.5	2.3
TPM-1S_CR_000006	03/27/2015 23:00	FALSE	1.014	0	0.575	0	86.6	21.2	201	6.9	10.5	3.3
TPM-1S_CR_000006	03/28/2015 0:00	FALSE	1.015	0	0.027	0	84.8	21.8	222	7.5	12.2	3.1
TPM-1S_CR_000006	03/28/2015 1:00	FALSE	1.015	0	0.009	0	86.2	21.6	272	5.7	11	2.5
TPM-1S_CR_000006	03/28/2015 2:00	FALSE	1.015	0	0.059	0	87.5	21.3	316	13.3	19.3	7.9
TPM-1S_CR_000006	03/28/2015 3:00	FALSE	1.015	0	0.008	0	86.2	20.9	325	12	17.1	7.3
TPM-1S_CR_000006	03/28/2015 4:00	FALSE	1.015	0	0.005	0	79.6	19.8	327	12.6	18.7	7.3
TPM-1S_CR_000006	03/28/2015 5:00	FALSE	1.017	0	0.002	0	79.2	18.6	334	11.7	19.2	6.3
TPM-1S_CR_000006	03/28/2015 6:00	FALSE	1.017	0	0.005	0	79.3	17.7	336	11.1	15.6	7.2
TPM-1S_CR_000006	03/28/2015 7:00	FALSE	1.018	0	6.76	0	79.7	17.4	345	11.5	15.3	6.5
TPM-1S_CR_000006	03/28/2015 8:00	FALSE	1.019	0	89.8	0	61.5	17.7	8	13.8	20.6	6.4
TPM-1S_CR_000006	03/28/2015 9:00	FALSE	1.02	0	148.4	0	50.9	18.1	8	12.1	18.3	6.2
TPM-1S_CR_000006	03/28/2015 10:00	FALSE	1.021	0	292.3	0	49.4	18.1	359	10.2	17.4	4.6
TPM-1S_CR_000006	03/28/2015 11:00	FALSE	1.021	0	599.8	0	51.3	19.4	0	12.4	18.2	5.1
TPM-1S_CR_000006	03/28/2015 12:00	FALSE	1.021	0	515.3	0	48.2	20.4	351	9.8	15.3	4.1
TPM-1S_CR_000006	03/28/2015 13:00	FALSE	1.021	0	570.5	0	42.7	21.1	11	10.7	26.9	4.6
TPM-1S_CR_000006	03/28/2015 14:00	FALSE	1.02	0	502.4	0	40.9	21.6	336	12.9	19.5	5.1
TPM-1S_CR_000006	03/28/2015 15:00	FALSE	1.02	0	351.4	0	41.6	21.3	348	11	15.9	4.4
TPM-1S_CR_000006	03/28/2015 16:00	FALSE	1.019	0	417.6	0	43.2	21.1	335	8.7	15.3	3.5
TPM-1S_CR_000006	03/28/2015 17:00	FALSE	1.02	0	266.5	0	43.6	21.2	329	6.5	12.3	2.8
TPM-1S_CR_000006	03/28/2015 18:00	FALSE	1.02	0	91.5	0	44.6	21.1	337	8.6	12.1	4.2
TPM-1S_CR_000006	03/28/2015 19:00	FALSE	1.02	0	18.16	0	49.7	20.4	341	7.1	10.5	3.3
TPM-1S_CR_000006	03/28/2015 20:00	FALSE	1.022	0	0.015	0	47.9	20.2	324	5.8	8	3.8

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9911229

TPM-1S_CR_000006	03/28/2015 21:00	FALSE	1.022	0	0.006	0	50.4	20.2	333	5.3	7.5	3.1
TPM-1S_CR_000006	03/28/2015 22:00	FALSE	1.023	0	0.007	0	51.3	19.7	326	5.4	7.3	2.4
TPM-1S_CR_000006	03/28/2015 23:00	FALSE	1.023	0	0.003	0	55.5	19.2	330	4.1	6	1.7
TPM-1S_CR_000006	03/29/2015 0:00	FALSE	1.023	0	0.006	0	62	18.5	335	6.3	8.8	4.2
TPM-1S_CR_000006	03/29/2015 1:00	FALSE	1.023	0	0.008	0	64.7	17.4	328	8.6	12.7	4.4
TPM-1S_CR_000006	03/29/2015 2:00	FALSE	1.022	0	0.003	0	59.2	16.6	332	9.9	13.2	6.2
TPM-1S_CR_000006	03/29/2015 3:00	FALSE	1.022	0	0	0	67.5	15.8	331	9.4	13.6	5.2
TPM-1S_CR_000006	03/29/2015 4:00	FALSE	1.022	0	0.001	0	65.5	15.4	335	8.4	12	4.3
TPM-1S_CR_000006	03/29/2015 5:00	FALSE	1.022	0	0	0	63.3	14.8	349	8.4	12.2	4.4
TPM-1S_CR_000006	03/29/2015 6:00	FALSE	1.023	0	0.002	0	71.8	14.3	339	8.7	11.6	5.5
TPM-1S_CR_000006	03/29/2015 7:00	FALSE	1.024	0	14.1	0	74.5	14.1	339	8.1	10.9	4.5
TPM-1S_CR_000006	03/29/2015 8:00	FALSE	1.025	0	144.4	0	75.1	14.5	349	9.9	19.3	5
TPM-1S_CR_000006	03/29/2015 9:00	FALSE	1.025	0	462	0	52.8	17.4	9	10.3	15.5	4.1
TPM-1S_CR_000006	03/29/2015 10:00	FALSE	1.026	0	627.5	0	44.4	19.1	30	8.2	12.5	5.1
TPM-1S_CR_000006	03/29/2015 11:00	FALSE	1.026	0	700	0	40.4	20.6	41	10.2	15.1	5.3
TPM-1S_CR_000006	03/29/2015 12:00	FALSE	1.026	0	810	0	32.8	21.4	46	10.6	15.3	5.9
TPM-1S_CR_000006	03/29/2015 13:00	FALSE	1.025	0	660.8	0	39.8	21.9	38	12.4	18.9	6.8
TPM-1S_CR_000006	03/29/2015 14:00	FALSE	1.024	0	689.7	0	61.8	21.8	50	15.1	21	8.5
TPM-1S_CR_000006	03/29/2015 15:00	FALSE	1.024	0	521.4	0	57.2	22.4	48	17.1	24.2	11.2
TPM-1S_CR_000006	03/29/2015 16:00	FALSE	1.023	0	460.2	0	50	22.4	44	18.8	27.5	10.9
TPM-1S_CR_000006	03/29/2015 17:00	FALSE	1.023	0	373.2	0	51.9	22.1	44	18.1	26.8	10.5
TPM-1S_CR_000006	03/29/2015 18:00	FALSE	1.023	0	206.4	0	54.6	21.6	44	16.7	23.8	10.6
TPM-1S_CR_000006	03/29/2015 19:00	FALSE	1.024	0	30.9	0	52.8	21.5	42	15.7	23.8	9.6
TPM-1S_CR_000006	03/29/2015 20:00	FALSE	1.024	0	0.038	0	52	21.3	34	15.7	22.2	9.4
TPM-1S_CR_000006	03/29/2015 21:00	FALSE	1.025	0	0.015	0	57.7	21.1	37	13	18.3	8.1
TPM-1S_CR_000006	03/29/2015 22:00	FALSE	1.025	0	0.006	0	54.1	21.2	33	13.3	19.2	7.8
TPM-1S_CR_000006	03/29/2015 23:00	FALSE	1.025	0	0.016	0	62.9	19	350	9.6	13.5	5.4
TPM-1S_CR_000006	03/30/2015 0:00	FALSE	1.024	0	0.01	0	63.7	18.2	349	9.2	13.2	5
TPM-1S_CR_000006	03/30/2015 1:00	FALSE	1.024	0	0.004	0	64.9	17.8	354	9	14	4.6
TPM-1S_CR_000006	03/30/2015 2:00	FALSE	1.023	0	0.004	0	66.8	17.1	350	8.6	12.4	3.8
TPM-1S_CR_000006	03/30/2015 3:00	FALSE	1.023	0	0.004	0	68.6	17	348	9.4	12.8	4.6
TPM-1S_CR_000006	03/30/2015 4:00	FALSE	1.023	0	0.007	0	70	16.7	349	8.3	11.4	5
TPM-1S_CR_000006	03/30/2015 5:00	FALSE	1.023	0	0.006	0	73.3	16.8	356	8.5	13.4	4.1
TPM-1S_CR_000006	03/30/2015 6:00	FALSE	1.023	0	0.006	0	72.3	17.1	348	7.3	9.9	3.6
TPM-1S_CR_000006	03/30/2015 7:00	FALSE	1.023	0	22.89	0	77.5	15.8	333	6.5	8.5	4.4
TPM-1S_CR_000006	03/30/2015 8:00	FALSE	1.024	0	205.3	0	71.8	17.5	346	6.8	10.4	2.9
TPM-1S_CR_000006	03/30/2015 9:00	FALSE	1.024	0	436.1	0	61.2	20.8	35	8.8	12.7	4.3
TPM-1S_CR_000006	03/30/2015 10:00	FALSE	1.024	0	598.9	0	48.4	22	82	6.9	12.6	3.2
TPM-1S_CR_000006	03/30/2015 11:00	FALSE	1.024	0	715.2	0	48.6	22.3	70	8.5	13.5	3.5
TPM-1S_CR_000006	03/30/2015 12:00	FALSE	1.024	0	558.5	0	50.4	22.2	77	7.1	12.2	2.2
TPM-1S_CR_000006	03/30/2015 13:00	FALSE	1.023	0	767.7	0	51.4	22.5	67	9.7	15.2	3.8
TPM-1S_CR_000006	03/30/2015 14:00	FALSE	1.023	0	626	0	56.4	22.7	82	9.7	14.9	4.8
TPM-1S_CR_000006	03/30/2015 15:00	FALSE	1.022	0	588.2	0	53.4	22.9	74	8.8	14.1	3.9
TPM-1S_CR_000006	03/30/2015 16:00	FALSE	1.022	0	474.9	0	49.4	22.9	95	7.8	12.4	3.6
TPM-1S_CR_000006	03/30/2015 17:00	FALSE	1.022	0	398.8	0	47.6	23	77	7.3	11.9	3.6
TPM-1S_CR_000006	03/30/2015 18:00	FALSE	1.021	0	191.7	0	50.5	22.7	95	6.2	11.4	2.6
TPM-1S_CR_000006	03/30/2015 19:00	FALSE	1.022	0	30.46	0	53.8	22.5	81	6.1	10.1	2.8
TPM-1S_CR_000006	03/30/2015 20:00	FALSE	1.022	0	0.036	0	57	22.4	101	4.8	8.8	2.1
TPM-1S_CR_000006	03/30/2015 21:00	FALSE	1.022	0	0.007	0	57.4	22.3	122	4.7	7.9	2
TPM-1S_CR_000006	03/30/2015 22:00	FALSE	1.022	0	0.019	0	57.8	22.3	105	2.9	4.6	1.4
TPM-1S_CR_000006	03/30/2015 23:00	FALSE	1.022	0	0.02	0	71.6	19.7	297	3.7	5.1	2.1
TPM-1S_CR_000006	03/31/2015 0:00	FALSE	1.022	0	0.032	0	74.5	19	309	4	5.5	2.2
TPM-1S_CR_000006	03/31/2015 1:00	FALSE	1.021	0	0.009	0	76.1	18.8	319	5	7.1	3.2
TPM-1S_CR_000006	03/31/2015 2:00	FALSE	1.02	0	0.002	0	79	17.8	319	5.1	7.8	2.9
TPM-1S_CR_000006	03/31/2015 3:00	FALSE	1.02	0	0.012	0	80.3	17.3	335	6.4	9.9	3.2
TPM-1S_CR_000006	03/31/2015 4:00	FALSE	1.019	0	0.003	0	79.3	17.2	335	6.9	9.7	4.2
TPM-1S_CR_000006	03/31/2015 5:00	FALSE	1.019	0	0.002	0	78.4	17.3	332	4.3	5.9	2.2
TPM-1S_CR_000006	03/31/2015 6:00	FALSE	1.02	0	0.021	0	77.3	17.4	342	7.8	10.1	4.5
TPM-1S_CR_000006	03/31/2015 7:00	FALSE	1.021	0	27.93	0	80.2	17	341	7.9	10.3	4.8
TPM-1S_CR_000006	03/31/2015 8:00	FALSE	1.022	0	213.4	0	75.6	18.4	344	9.3	12.7	5.3
TPM-1S_CR_000006	03/31/2015 9:00	FALSE	1.022	0	436	0	65.9	21.2	345	10.1	13.9	5.2
TPM-1S_CR_000006	03/31/2015 10:00	FALSE	1.022	0	588	0	50.2	22.9	5	7.8	15.3	3
TPM-1S_CR_000006	03/31/2015 11:00	FALSE	1.022	0	618.2	0	39.1	23.5	44	10	14.6	6.1
TPM-1S_CR_000006	03/31/2015 12:00	FALSE	1.022	0	698.9	0	42.1	23.9	49	10.5	14.6	6.1
TPM-1S_CR_000006	03/31/2015 13:00	FALSE	1.021	0	722.7	0	43.4	23.8	49	8.9	12.7	4.3
TPM-1S_CR_000006	03/31/2015 14:00	FALSE	1.02	0	712.8	0	41.4	23.8	64	8.7	13.5	3.8
TPM-1S_CR_000006	03/31/2015 15:00	FALSE	1.019	0	673.3	0	49.1	24	90	9	15.4	3.9
TPM-1S_CR_000006	03/31/2015 16:00	FALSE	1.019	0	544.2	0	56.8	23.8	91	9.2	15.3	4.3
TPM-1S_CR_000006	03/31/2015 17:00	FALSE	1.019	0	372.1	0	58.3	24.1	101	9.7	16.3	4.9
TPM-1S_CR_000006	03/31/2015 18:00	FALSE	1.019	0	194.6	0	61.5	23.8	123	9.6	14.9	4.5
TPM-1S_CR_000006	03/31/2015 19:00	FALSE	1.019	0	29.22	0	57.7	23.6	135	8.9	13	3.5
TPM-1S_CR_000006	03/31/2015 20:00	FALSE	1.019	0	0.052	0	55.6	23.5	150	7.4	11.8	4
TPM-1S_CR_000006	03/31/2015 21:00	FALSE	1.02	0	0.012	0	58.4	23.2	166	7	10.4	3.1
TPM-1S_CR_000006	03/31/2015 22:00	FALSE	1.02	0	0.012	0	62	23.3	170	6.6	10.2	2.5
TPM-1S_CR_000006	03/31/2015 23:00	FALSE	1.02	0	0.008	0	64.8	23.2	168	5.6	7.8	3.3
TPM-1S_CR_000006	04/01/2015 0:00	FALSE	1.02	0	0.006	0	75.2	20.3	312	3.7	5.3	2.5
TPM-1S_CR_000006	04/01/2015 1:00	FALSE	1.02	0	0.012	0	76.8	20.1	318	3.3	4.7	1.9
TPM-1S_CR_000006	04/01/2015 2:00	FALSE	1.019	0	0.007	0	79	19.9	320	4.5	6.7	2.5
TPM-1S_CR_000006	04/01/2015 3:00	FALSE	1.019	0	0.005	0	79.4	19.3	332	6.3	8.8	3.6
TPM-1S_CR_000006	04/01/2015 4:00	FALSE	1.019	0	0.007	0	80.2	19.4	324	4.7	6.9	3.2
TPM-1S_CR_000006	04/01/2015 5:00	FALSE	1.019	0	0.02	0	81.4	19.1	324	4	7	2.1
TPM-1S_CR_000006	04/01/2015 6:00	FALSE	1.019	0	0.054	0	82.6	18.6	326	4.3	6.8	1.7
TPM-1S_CR_000006	04/01/2015 7:00	FALSE	1.02	0	31.62	0	86.4	18.6	338	6.3	8.6	3.9
TPM-1S_CR_000006	04/01/2015 8:00	FALSE	1.021	0	213.3	0	79.5	20.1	343	8.9	13	4.9
TPM-1S_CR_000006	04/01/2015 9:00	FALSE	1.021	0	442.3	0	66.5	22.4	341	8.7	12.7	4.2
TPM-1S_CR_000006	04/01/2015 10:00	FALSE	1.021	0	621.9	0	57.5	24.1	33	4.1	8	0.1
TPM-1S_CR_000006	04/01/2015 11:00	FALSE	1.022	0	758.5	0	53.3	24.5	68	6.1	10.7	2.9
TPM-1S_CR_000006	04/01/2015 12:00	FALSE	1.021	0	821	0	47.1	24.9	95	5.6	9.4	2.2
TPM-1S_CR_000006	04/01/2015 13:00	FALSE	1.02	0	812	0	41	25.2	96	6.3	10.1	2.6
TPM-1S_CR_000006	04/01/2015 14:00	FALSE	1.019	0	792.3	0	44.5	25.5	99	7.9	13	3.4
TPM-1S_CR_000006	04/01/2015 15:00	FALSE	1.018	0	711.3	0	46.8	25.6	124	8.5	12.8	3.9
TPM-1S_CR_000006	04/01/2015 16:00	FALSE	1.018	0	592.8	0	49.9	25.4	134	9.1	14.3	4.3
TPM-1S_CR_000006	04/01/2015 17:00	FALSE	1.018	0	384.9	0	59.3	24.9	125	9.5	15.5	5.2
TPM-1S_CR_000006	04/01/2015 18:00	FALSE	1.018	0	179.3	0	62.6	24.8	126	7.8	14.3	2.5
TPM-1S_CR_000006	04/01/2015 19:00	FALSE	1.019	0	31.95	0	61.3	24.6	147	8.3	12.7	3.6
TPM-1S_CR_000006	04/01/2015 20:00	FALSE	1.019	0	0.032	0	62.2	24.3	159	6.8	10	3
TPM-1S_CR_000006	04/01/2015 21:00	FALSE	1.02	0	0.002	0	61.1	23.9	175	5.6	10.4	2.2
TPM-1S_CR_000006	04/01/2015 22:00	FALSE	1.02	0	0.007	0	68.2	23.4	263	3.3	4.7	1.8
TPM-1S_CR_000006	04/01/2015 23:00	FALSE	1.021	0	0.007	0	75.4	22.1	311	3.4	4.6	2.4
TPM-1S_CR_000006	04/02/2015 0:00	FALSE	1.021	0	0.027	0	78.9	21.6	334	4	5.6	1.9
TPM-1S_CR_000006	04/02/2015 1:00	FALSE	1.021	0	0.013	0	80.9	20.9	338	7.2	9.6	4.6
TPM-1S_CR_000006	04/02/2015 2:00	FALSE	1.02	0	0.026	0	78.8	20.5	324	4.6	6.7	2.8

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9921229

TPM-1S_CR_000006	04/02/2015 3:00	FALSE	1.02	0	0.022	0	76.9	20.9	337	6.5	8.9	3.8
TPM-1S_CR_000006	04/02/2015 4:00	FALSE	1.02	0	0.022	0	77.9	20.8	340	6.6	8.7	3.9
TPM-1S_CR_000006	04/02/2015 5:00	FALSE	1.02	0	0.028	0	81.8	20.5	343	6.4	9.5	3.5
TPM-1S_CR_000006	04/02/2015 6:00	FALSE	1.02	0	0.055	0	74	21	345	6.3	9	3
TPM-1S_CR_000006	04/02/2015 7:00	FALSE	1.021	0	25.77	0	69.9	21.9	348	6.9	9.6	3.4
TPM-1S_CR_000006	04/02/2015 8:00	FALSE	1.022	0	199.2	0	68.3	22.1	343	7.1	10.4	4
TPM-1S_CR_000006	04/02/2015 9:00	FALSE	1.022	0	421.1	0	61.8	23.8	39	6.8	10.3	3.4
TPM-1S_CR_000006	04/02/2015 10:00	FALSE	1.022	0	614.5	0	62.6	24.3	44	6.6	11.6	2.6
TPM-1S_CR_000006	04/02/2015 11:00	FALSE	1.022	0	661.4	0	62.8	24.5	80	7.1	13	1.4
TPM-1S_CR_000006	04/02/2015 12:00	FALSE	1.022	0	675.4	0	54	25.5	103	9.8	16.6	4.6
TPM-1S_CR_000006	04/02/2015 13:00	FALSE	1.022	0	737	0	56	25.6	130	9.6	15.7	3.9
TPM-1S_CR_000006	04/02/2015 14:00	FALSE	1.021	0	750.1	0	55	25.2	115	8.2	14.4	0.8
TPM-1S_CR_000006	04/02/2015 15:00	FALSE	1.02	0	645.1	0	55.4	25.4	121	10.5	17.4	6.2
TPM-1S_CR_000006	04/02/2015 16:00	FALSE	1.02	0	541.6	0	54.7	25.3	88	10.9	18.6	5.1
TPM-1S_CR_000006	04/02/2015 17:00	FALSE	1.02	0	361.4	0	57.6	25	88	9.5	15.2	5
TPM-1S_CR_000006	04/02/2015 18:00	FALSE	1.02	0	194	0	61.4	25	96	9.3	15	4.3
TPM-1S_CR_000006	04/02/2015 19:00	FALSE	1.02	0	34.78	0	60.1	24.7	81	10.7	17.7	5.9
TPM-1S_CR_000006	04/02/2015 20:00	FALSE	1.021	0	0.034	0	60.4	24.6	93	9.6	14.6	4.5
TPM-1S_CR_000006	04/02/2015 21:00	FALSE	1.021	0	0.012	0	61.6	24.8	102	10.1	16.1	5
TPM-1S_CR_000006	04/02/2015 22:00	FALSE	1.022	0	0.012	0	62.9	24.6	104	10.4	16.5	5.1
TPM-1S_CR_000006	04/02/2015 23:00	FALSE	1.022	0	0.023	0	63.2	24.6	112	10.8	19.2	5
TPM-1S_CR_000006	04/03/2015 0:00	FALSE	1.022	0	0.025	0	64.6	24.4	106	10.2	17.4	5.7
TPM-1S_CR_000006	04/03/2015 1:00	FALSE	1.021	0	0.014	0	64	24.3	111	9.2	14.6	4.9
TPM-1S_CR_000006	04/03/2015 2:00	FALSE	1.02	0	0.017	0	65.3	24.1	127	10.6	16.4	6.5
TPM-1S_CR_000006	04/03/2015 3:00	FALSE	1.019	0	0.006	0	61.5	23.9	120	8.3	15.9	4.1
TPM-1S_CR_000006	04/03/2015 4:00	FALSE	1.019	0	0.008	0	63.1	23.8	112	8.2	14	4.4
TPM-1S_CR_000006	04/03/2015 5:00	FALSE	1.019	0	0.018	0	62.7	23.7	112	8.2	13.3	4.2
TPM-1S_CR_000006	04/03/2015 6:00	FALSE	1.019	0	0.027	0	62.9	23.7	118	8.6	14	4.5
TPM-1S_CR_000006	04/03/2015 7:00	FALSE	1.02	0	22	0	61.8	23.9	127	9	14.7	4.2
TPM-1S_CR_000006	04/03/2015 8:00	FALSE	1.02	0	151	0	58.9	24.1	120	9.1	14.1	4.3
TPM-1S_CR_000006	04/03/2015 9:00	FALSE	1.021	0	367.6	0	56.5	24.6	128	9.3	16.2	3.8
TPM-1S_CR_000006	04/03/2015 10:00	FALSE	1.022	0	541.7	0	54.4	25.1	119	10.9	17.7	3.8
TPM-1S_CR_000006	04/03/2015 11:00	FALSE	1.021	0	767.8	0	55	25.3	119	10.6	17.1	5.2
TPM-1S_CR_000006	04/03/2015 12:00	FALSE	1.021	0	744.1	0	56.5	25.5	127	9.7	16.8	2.5
TPM-1S_CR_000006	04/03/2015 13:00	FALSE	1.021	0	771.3	0	56.7	25.6	97	10.4	17.2	4.7
TPM-1S_CR_000006	04/03/2015 14:00	FALSE	1.02	0	757.8	0	53.2	25.8	104	9.1	17.1	4.2
TPM-1S_CR_000006	04/03/2015 15:00	FALSE	1.02	0	689.6	0	53.9	25.4	90	9.4	14.7	4.9
TPM-1S_CR_000006	04/03/2015 16:00	FALSE	1.019	0	565.3	0	59.4	25.4	92	9.9	15.8	5.2
TPM-1S_CR_000006	04/03/2015 17:00	FALSE	1.019	0	381.1	0	55.4	25.2	91	9.9	15.4	4.7
TPM-1S_CR_000006	04/03/2015 18:00	FALSE	1.019	0	199.4	0	63.3	24.9	94	8.5	13.6	4
TPM-1S_CR_000006	04/03/2015 19:00	FALSE	1.019	0	37.81	0	64.1	24.5	98	8.3	14	4
TPM-1S_CR_000006	04/03/2015 20:00	FALSE	1.019	0	0.05	0	64.9	24.5	88	7.2	11.1	4
TPM-1S_CR_000006	04/03/2015 21:00	FALSE	1.02	0	0.017	0	68.4	24.7	94	7.7	11.9	4.5
TPM-1S_CR_000006	04/03/2015 22:00	FALSE	1.02	0	0.022	0	68.1	24.5	86	8.8	14.2	4.5
TPM-1S_CR_000006	04/03/2015 23:00	FALSE	1.02	0	0.012	0	70.2	24.6	90	9	16	4.2
TPM-1S_CR_000006	04/04/2015 0:00	FALSE	1.019	0	0.014	0	72.6	24.6	102	8.5	13.6	4.3
TPM-1S_CR_000006	04/04/2015 1:00	FALSE	1.018	0	0.047	0	72.6	24.6	112	8	12.7	3.7
TPM-1S_CR_000006	04/04/2015 2:00	FALSE	1.017	0	0.022	0	73.2	24.7	127	8.4	13.8	4.1
TPM-1S_CR_000006	04/04/2015 3:00	FALSE	1.017	0	0.029	0	73.6	24.4	118	8.7	14.3	4.7
TPM-1S_CR_000006	04/04/2015 4:00	FALSE	1.017	0	0.013	0	70.5	24.3	128	8.3	14.3	4.5
TPM-1S_CR_000006	04/04/2015 5:00	FALSE	1.018	0	0.022	0	65.5	24.2	137	6.4	10	3.5
TPM-1S_CR_000006	04/04/2015 6:00	FALSE	1.018	0	0.071	0	66.9	24	115	5.2	8	2.8
TPM-1S_CR_000006	04/04/2015 7:00	FALSE	1.019	0	35.32	0	67.1	24.1	113	4.7	7.7	2.2
TPM-1S_CR_000006	04/04/2015 8:00	FALSE	1.019	0	225.9	0	60.2	25	117	5.4	10.5	2.9
TPM-1S_CR_000006	04/04/2015 9:00	FALSE	1.02	0	442	0	57	25.4	122	6.1	11	2.4
TPM-1S_CR_000006	04/04/2015 10:00	FALSE	1.02	0	656.9	0	56.1	25.6	82	6.7	10.3	1.8
TPM-1S_CR_000006	04/04/2015 11:00	FALSE	1.02	0	769.1	0	56.6	25.6	97	7.2	12.8	3.1
TPM-1S_CR_000006	04/04/2015 12:00	FALSE	1.02	0	815	0	57.6	25.8	69	8.6	13.9	3.4
TPM-1S_CR_000006	04/04/2015 13:00	FALSE	1.019	0	832	0	58.6	25.9	77	7.4	11.5	2.3
TPM-1S_CR_000006	04/04/2015 14:00	FALSE	1.018	0	865	0	54.6	26.1	89	9.4	13.8	4.4
TPM-1S_CR_000006	04/04/2015 15:00	FALSE	1.017	0	834	0	56.8	26.2	94	9.7	16.5	3.7
TPM-1S_CR_000006	04/04/2015 16:00	FALSE	1.017	0	580.1	0	59.7	26	90	8.2	14.5	3.9
TPM-1S_CR_000006	04/04/2015 17:00	FALSE	1.017	0	361.4	0	62.6	25.8	90	8.3	13.4	4
TPM-1S_CR_000006	04/04/2015 18:00	FALSE	1.017	0	187.7	0	64.3	25.7	111	7.7	12.8	4.2
TPM-1S_CR_000006	04/04/2015 19:00	FALSE	1.018	0	31.26	0	68.7	25.1	111	5.3	9.3	2.2
TPM-1S_CR_000006	04/04/2015 20:00	FALSE	1.018	0	0.086	0	68.6	24.8	99	5.7	8.6	2.3
TPM-1S_CR_000006	04/04/2015 21:00	FALSE	1.019	0	0.064	0	66.7	24.8	101	4.2	7.2	1
TPM-1S_CR_000006	04/04/2015 22:00	FALSE	1.019	0	0.047	0	70.7	24.9	115	4.6	7.6	2.5
TPM-1S_CR_000006	04/04/2015 23:00	FALSE	1.019	0	0.059	0	69.9	24.8	110	3.8	7.2	1.7
TPM-1S_CR_000006	04/05/2015 0:00	FALSE	1.019	0	0.057	0	64.8	24.8	102	3.2	5.7	0.1
TPM-1S_CR_000006	04/05/2015 1:00	FALSE	1.018	0	0.072	0	80.5	23	335	3.1	7.6	0.4
TPM-1S_CR_000006	04/05/2015 2:00	FALSE	1.017	0	0.04	0	71.9	24.4	114	4.9	7.4	2.2
TPM-1S_CR_000006	04/05/2015 3:00	FALSE	1.017	0	0.068	0	80.3	22.4	291	4.6	6.3	2.5
TPM-1S_CR_000006	04/05/2015 4:00	FALSE	1.016	0	0.058	0	86.4	21.6	306	3.4	5.2	2
TPM-1S_CR_000006	04/05/2015 5:00	FALSE	1.017	0	0.084	0	87.7	21.4	325	4.6	6.5	3
TPM-1S_CR_000006	04/05/2015 6:00	FALSE	1.017	0	0.164	0	85.8	21.4	321	2.5	5.5	0.8
TPM-1S_CR_000006	04/05/2015 7:00	FALSE	1.018	0	39.2	0	86.1	21.2	341	6.6	9.3	3.5
TPM-1S_CR_000006	04/05/2015 8:00	FALSE	1.019	0	147.4	0	83.6	22.2	343	7.8	10.4	3.5
TPM-1S_CR_000006	04/05/2015 9:00	FALSE	1.019	0	277.4	0	69.4	24.7	42	6.6	11.4	2.8
TPM-1S_CR_000006	04/05/2015 10:00	FALSE	1.019	0	572	0	64.9	25.2	54	6.1	11.4	1.9
TPM-1S_CR_000006	04/05/2015 11:00	FALSE	1.02	0	795.5	0	58.3	25.9	81	7.3	12	2.7
TPM-1S_CR_000006	04/05/2015 12:00	FALSE	1.019	0	824	0	59	25.9	73	8.8	13.6	4.6
TPM-1S_CR_000006	04/05/2015 13:00	FALSE	1.019	0	778.8	0	58.4	26.1	88	7.7	13.4	3.5
TPM-1S_CR_000006	04/05/2015 14:00	FALSE	1.018	0	907	0	61.1	26	86	8.2	14.1	3.6
TPM-1S_CR_000006	04/05/2015 15:00	FALSE	1.017	0	777.2	0	61.8	26.7	83	9.5	15.6	4.1
TPM-1S_CR_000006	04/05/2015 16:00	FALSE	1.017	0	538.8	0	60.2	26.5	84	10.2	15.6	5.7
TPM-1S_CR_000006	04/05/2015 17:00	FALSE	1.017	0	375.6	0	59.4	26.1	80	10.6	16.4	4
TPM-1S_CR_000006	04/05/2015 18:00	FALSE	1.017	0	183.7	0	63.9	25.9	86	9.9	15.4	5.3
TPM-1S_CR_000006	04/05/2015 19:00	FALSE	1.017	0	36.07	0	65.7	25.7	89	8.7	14.2	4.1
TPM-1S_CR_000006	04/05/2015 20:00	FALSE	1.018	0	0.089	0	63.3	25.4	89	9.8	14.1	6.1
TPM-1S_CR_000006	04/05/2015 21:00	FALSE	1.019	0	0.044	0	63.6	25.4	98	10	16.8	4.6
TPM-1S_CR_000006	04/05/2015 22:00	FALSE	1.019	0	0.042	0	67.3	25.2	102	10.4	17.6	5
TPM-1S_CR_000006	04/05/2015 23:00	FALSE	1.019	0	0.041	0	68.7	25.2	95	9.2	14.9	3.6
TPM-1S_CR_000006	04/06/2015 0:00	FALSE	1.019	0	0.059	0	69.6	25.1	93	9.3	14.8	4.9
TPM-1S_CR_000006	04/06/2015 1:00	FALSE	1.019	0	0.052	0	69.1	25.1	105	10.4	17	4.7
TPM-1S_CR_000006	04/06/2015 2:00	FALSE	1.018	0	0.042	0	67.6	25	106	9.2	15.1	5.1
TPM-1S_CR_000006	04/06/2015 3:00	FALSE	1.018	0	0.05	0	69.7	24.8	108	8.7	13.8	4.2
TPM-1S_CR_000006	04/06/2015 4:00	FALSE	1.018	0	0.072	0	70.1	24.7	114	7.9	12.3	4
TPM-1S_CR_000006	04/06/2015 5:00	FALSE	1.018	0	0.076	0	72	24.9	103	7	12.9	3.6
TPM-1S_CR_000006	04/06/2015 6:00	FALSE	1.019	0	0.128	0	69.7	24.8	93	8.6	13.7	4.2
TPM-1S_CR_000006	04/06/2015 7:00	FALSE	1.019	0	23.99	0	70.2	25	90	8	13.4	3.7
TPM-1S_CR_000006	04/06/2015 8:00	FALSE	1.02	0	210.3	0	65.9	25.6	96	8.5	13.2	3.9

TPM-1S_CR_000006	04/06/2015 9:00	FALSE	1.02	0	367.9	0	64.8	26	98	9.8	15.9	5
TPM-1S_CR_000006	04/06/2015 10:00	FALSE	1.021	0	511.6	0	63	26.1	81	10.4	17.5	5.2
TPM-1S_CR_000006	04/06/2015 11:00	FALSE	1.021	0	404.6	0	65.7	26.2	94	10.2	16.1	5.6
TPM-1S_CR_000006	04/06/2015 12:00	FALSE	1.021	0	520	0	62.5	26.6	96	9.2	14.6	4.7
TPM-1S_CR_000006	04/06/2015 13:00	FALSE	1.02	0	688.4	0	62.2	26.5	103	9.8	16	4.6
TPM-1S_CR_000006	04/06/2015 14:00	FALSE	1.02	0	723.9	0	62.1	26.9	88	9.3	17	3.6
TPM-1S_CR_000006	04/06/2015 15:00	FALSE	1.019	0	548.4	0	63.6	26.8	108	8.4	14.4	4
TPM-1S_CR_000006	04/06/2015 16:00	FALSE	1.019	0	431	0	65.2	26.2	78	9.3	14.5	3.3
TPM-1S_CR_000006	04/06/2015 17:00	FALSE	1.019	0	299.6	0	66.6	26.5	82	9.8	16.4	4.8
TPM-1S_CR_000006	04/06/2015 18:00	FALSE	1.019	0	124.1	0	69.3	26.2	100	10.2	15.2	4
TPM-1S_CR_000006	04/06/2015 19:00	FALSE	1.019	0	28.35	0	70.7	25.8	97	10.5	15.7	6.1
TPM-1S_CR_000006	04/06/2015 20:00	FALSE	1.019	0	0.102	0	70.4	25.7	96	10.4	15.8	5
TPM-1S_CR_000006	04/06/2015 21:00	FALSE	1.02	0	0.085	0	76.1	25.6	94	11.5	18.6	6.1
TPM-1S_CR_000006	04/06/2015 22:00	FALSE	1.02	0	0.067	0	73.4	25.3	98	11.2	17.6	5.9
TPM-1S_CR_000006	04/06/2015 23:00	FALSE	1.021	0	0.064	0	73.6	25.4	105	9.8	16.1	5
TPM-1S_CR_000006	04/07/2015 0:00	FALSE	1.02	0	0.075	0	74.1	25.4	104	10.1	15.9	5.7
TPM-1S_CR_000006	04/07/2015 1:00	FALSE	1.02	0	0.115	0	75.1	25.3	97	10.6	16.5	4.8
TPM-1S_CR_000006	04/07/2015 2:00	FALSE	1.019	0	0.148	0	71.2	25.2	105	11.2	18.1	6
TPM-1S_CR_000006	04/07/2015 3:00	FALSE	1.019	0	0.131	0	68.5	25.2	101	10.7	17.2	5.4
TPM-1S_CR_000006	04/07/2015 4:00	FALSE	1.019	0	0.092	0	64.7	25.1	116	9.4	17	4.9
TPM-1S_CR_000006	04/07/2015 5:00	FALSE	1.019	0	0.091	0	69.8	24.9	122	9.9	15.9	5.7
TPM-1S_CR_000006	04/07/2015 6:00	FALSE	1.019	0	0.139	0	66.2	24.8	115	11.2	19.7	5.3
TPM-1S_CR_000006	04/07/2015 7:00	FALSE	1.02	0	35.02	0	65.2	24.9	109	8.3	12.9	4.6
TPM-1S_CR_000006	04/07/2015 8:00	FALSE	1.02	0	167.6	0	63.9	25.4	102	10.5	17	5.1
TPM-1S_CR_000006	04/07/2015 9:00	FALSE	1.021	0	399.7	0	63.3	25.7	109	11.2	18.8	6.3
TPM-1S_CR_000006	04/07/2015 10:00	FALSE	1.021	0	513.1	0	63.1	26.1	115	12.4	19.4	6.3
TPM-1S_CR_000006	04/07/2015 11:00	FALSE	1.021	0	657	0	61.7	26.5	110	11.1	19.4	5.3
TPM-1S_CR_000006	04/07/2015 12:00	FALSE	1.021	0	482.2	0	59.2	26.6	106	11	18.3	3.8
TPM-1S_CR_000006	04/07/2015 13:00	FALSE	1.02	0	633.5	0	60.4	26.7	104	8.8	14.6	5.1
TPM-1S_CR_000006	04/07/2015 14:00	FALSE	1.02	0	572.5	0	63.4	26.7	90	10.7	17.1	5.7
TPM-1S_CR_000006	04/07/2015 15:00	FALSE	1.02	0	506.1	0	66.2	26.5	89	11	17.8	5.6
TPM-1S_CR_000006	04/07/2015 16:00	FALSE	1.019	0	364.2	0	66.1	26.5	75	11.1	16.9	5.9
TPM-1S_CR_000006	04/07/2015 17:00	FALSE	1.019	0	274	0	68.9	26.2	85	9.7	14.8	5.2
TPM-1S_CR_000006	04/07/2015 18:00	FALSE	1.019	0	101.6	0	70.1	26	70	10.3	15.9	5.6
TPM-1S_CR_000006	04/07/2015 19:00	FALSE	1.019	0	21.08	0	71.5	25.9	61	11.2	16.6	6.3
TPM-1S_CR_000006	04/07/2015 20:00	FALSE	1.02	0	0.09	0	71.2	25.9	65	11.4	18	6.2
TPM-1S_CR_000006	04/07/2015 21:00	FALSE	1.02	0	0.058	0	71.8	25.8	79	10.9	17.6	5.3
TPM-1S_CR_000006	04/07/2015 22:00	FALSE	1.02	0	0.055	0	71.3	25.7	75	10.3	18.2	4.8
TPM-1S_CR_000006	04/07/2015 23:00	FALSE	1.021	0	0.065	0	72.2	25.7	80	10.8	18.8	5.4
TPM-1S_CR_000006	04/08/2015 0:00	FALSE	1.02	0	0.099	0	70.9	25.6	91	9.9	16.9	4.3
TPM-1S_CR_000006	04/08/2015 1:00	FALSE	1.02	0	0.073	0	73	25.5	97	10	16.7	5
TPM-1S_CR_000006	04/08/2015 2:00	FALSE	1.019	0	0.096	0	71.8	25.3	93	10.2	15.9	4.5
TPM-1S_CR_000006	04/08/2015 3:00	FALSE	1.019	0	0.098	0	71.4	25.3	102	9.3	15	3.6
TPM-1S_CR_000006	04/08/2015 4:00	FALSE	1.018	0	0.112	0	73.7	25	104	8.5	13.7	4.5
TPM-1S_CR_000006	04/08/2015 5:00	FALSE	1.018	0	0.136	0	71.4	24.9	107	9.1	13.7	5.3
TPM-1S_CR_000006	04/08/2015 6:00	FALSE	1.019	0	0.17	0	75	24.9	107	9	14.2	5.5
TPM-1S_CR_000006	04/08/2015 7:00	FALSE	1.019	0	35.96	0	73.6	25	111	11.4	17.9	6.5
TPM-1S_CR_000006	04/08/2015 8:00	FALSE	1.019	0	210.3	0	68.5	25.6	105	11.3	16.8	5.9
TPM-1S_CR_000006	04/08/2015 9:00	FALSE	1.02	0	404	0	67.4	25.8	95	11	17	6.3
TPM-1S_CR_000006	04/08/2015 10:00	FALSE	1.02	0	511.2	0	65.4	26.3	93	10.8	17.1	4.2
TPM-1S_CR_000006	04/08/2015 11:00	FALSE	1.02	0	547.6	0	66.4	26.4	89	10.7	16.3	5.6
TPM-1S_CR_000006	04/08/2015 12:00	FALSE	1.02	0	705.7	0	63.4	26.5	93	10	16.1	5
TPM-1S_CR_000006	04/08/2015 13:00	FALSE	1.019	0	658.1	0	60.7	26.6	107	10.1	18.1	4
TPM-1S_CR_000006	04/08/2015 14:00	FALSE	1.019	0	665.7	0	59.9	26.5	105	10.4	16.9	5.9
TPM-1S_CR_000006	04/08/2015 15:00	FALSE	1.018	0	506.7	0	66.3	26.7	99	8.7	15.9	3.7
TPM-1S_CR_000006	04/08/2015 16:00	FALSE	1.018	0	452.1	0	65.5	26.5	92	10	15.6	4.6
TPM-1S_CR_000006	04/08/2015 17:00	FALSE	1.018	0	267.2	0	67.8	26.4	93	9.9	15.5	4.6
TPM-1S_CR_000006	04/08/2015 18:00	FALSE	1.018	0	63.04	0	72.5	25.9	81	12.1	19.7	5.8
TPM-1S_CR_000006	04/08/2015 19:00	FALSE	1.018	0	32.71	0	71.2	25.6	79	11.5	17.4	6.3
TPM-1S_CR_000006	04/08/2015 20:00	FALSE	1.018	0	0.107	0	73.2	25.6	77	11.5	18.9	6.8
TPM-1S_CR_000006	04/08/2015 21:00	FALSE	1.019	0	0.093	0	72	25.6	75	11.6	19.1	4.8
TPM-1S_CR_000006	04/08/2015 22:00	FALSE	1.019	0	0.113	0	70.1	25.5	66	12.5	20.2	7
TPM-1S_CR_000006	04/08/2015 23:00	FALSE	1.019	0	0.132	0	70.7	25.4	71	12.3	18.8	6.8
TPM-1S_CR_000006	04/09/2015 0:00	FALSE	1.019	0	0.129	0	71.4	25.4	87	12.4	20.4	6.4
TPM-1S_CR_000006	04/09/2015 1:00	FALSE	1.018	0	0.125	0	69	25.2	89	12.1	19.6	6.5
TPM-1S_CR_000006	04/09/2015 2:00	FALSE	1.018	0	0.147	0	71.3	25.2	94	10.9	17.4	5.1
TPM-1S_CR_000006	04/09/2015 3:00	FALSE	1.018	0	0.127	0	73.7	25.1	106	9.4	14.1	4.5
TPM-1S_CR_000006	04/09/2015 4:00	FALSE	1.018	0	0.132	0	71.5	25	111	9.8	16.8	5.4
TPM-1S_CR_000006	04/09/2015 5:00	FALSE	1.018	0	0.137	0	72	24.9	117	9.7	17.2	5.2
TPM-1S_CR_000006	04/09/2015 6:00	FALSE	1.018	0	0.198	0	70.7	24.9	115	8.8	13.7	5
TPM-1S_CR_000006	04/09/2015 7:00	FALSE	1.019	0	40.19	0	71.1	25	114	10.2	16.3	5.7
TPM-1S_CR_000006	04/09/2015 8:00	FALSE	1.019	0	171.7	0	66.8	25.5	128	10.4	15.9	5.6
TPM-1S_CR_000006	04/09/2015 9:00	FALSE	1.02	0	385.5	0	65	26.1	129	10.9	18.2	5.5
TPM-1S_CR_000006	04/09/2015 10:00	FALSE	1.021	0	509.2	0	66.1	26.3	105	9.6	16.3	5.5
TPM-1S_CR_000006	04/09/2015 11:00	FALSE	1.021	0	807	0	64.1	26.5	120	11	17.6	5.2
TPM-1S_CR_000006	04/09/2015 12:00	FALSE	1.02	0	864	0	64.7	26.7	108	11.1	18	6
TPM-1S_CR_000006	04/09/2015 13:00	FALSE	1.02	0	618.8	0	64.1	27.1	111	10.9	18.1	5.7
TPM-1S_CR_000006	04/09/2015 14:00	FALSE	1.019	0	538.5	0	64.4	26.8	125	11.6	17.8	7.1
TPM-1S_CR_000006	04/09/2015 15:00	FALSE	1.019	0	307.5	0	61.8	26.6	104	10.8	17.8	5.9
TPM-1S_CR_000006	04/09/2015 16:00	FALSE	1.018	0	298	0	63.8	26.5	104	11.5	18.6	6.5
TPM-1S_CR_000006	04/09/2015 17:00	FALSE	1.018	0	194.4	0	65.8	26.4	92	9.9	15.3	4.9
TPM-1S_CR_000006	04/09/2015 18:00	FALSE	1.018	0	177.3	0	70.7	26.3	80	10.3	16.3	5.7
TPM-1S_CR_000006	04/09/2015 19:00	FALSE	1.019	0	21.19	0	72.7	26	85	10.2	15.8	5.4
TPM-1S_CR_000006	04/09/2015 20:00	FALSE	1.019	0	0.122	0	74.6	25.9	78	10.7	16.5	5
TPM-1S_CR_000006	04/09/2015 21:00	FALSE	1.019	0	0.106	0	74.1	26	84	11.3	18.3	6.8
TPM-1S_CR_000006	04/09/2015 22:00	FALSE	1.02	0	0.097	0	75.9	26	88	11.4	17.8	4.8
TPM-1S_CR_000006	04/09/2015 23:00	FALSE	1.02	0	0.133	0	76.8	25.8	92	12	20.1	5.7
TPM-1S_CR_000006	04/10/2015 0:00	FALSE	1.019	0	0.14	0	77.6	25.8	104	11.5	19	6.1
TPM-1S_CR_000006	04/10/2015 1:00	FALSE	1.019	0	0.136	0	76.1	25.7	108	11.7	19.7	6.5
TPM-1S_CR_000006	04/10/2015 2:00	FALSE	1.018	0	0.147	0	76.2	25.6	120	11	18.7	4.8
TPM-1S_CR_000006	04/10/2015 3:00	FALSE	1.018	0	0.186	0	77.1	25.5	119	10	16.1	5.1
TPM-1S_CR_000006	04/10/2015 4:00	FALSE	1.018	0	0.183	0	77.5	25.4	108	9.9	15.5	4.1
TPM-1S_CR_000006	04/10/2015 5:00	FALSE	1.018	0	0.199	0	78.6	25.4	102	9.5	15.3	4.5
TPM-1S_CR_000006	04/10/2015 6:00	FALSE	1.018	0	0.233	0	78	25.4	117	9.6	16.2	4.9
TPM-1S_CR_000006	04/10/2015 7:00	FALSE	1.018	0	42.77	0	78.3	25.7	124	10.5	18.5	5.1
TPM-1S_CR_000006	04/10/2015 8:00	FALSE	1.019	0	217.8	0	73.7	26.1	124	11.4	17.9	5.5
TPM-1S_CR_000006	04/10/2015 9:00	FALSE	1.02	0	371.1	0	73	26.7	126	13.1	20.4	5.9
TPM-1S_CR_000006	04/10/2015 10:00	FALSE	1.02	0	450.3	0	72.7	26.5	135	13.3	20.5	7.1
TPM-1S_CR_000006	04/10/2015 11:00	FALSE	1.02	0	533.4	0	69.6	27	138	13.4	20.6	7.7
TPM-1S_CR_000006	04/10/2015 12:00	FALSE	1.02	0	510	0	69.8	26.8	112	10.1	16	4.3
TPM-1S_CR_000006	04/10/2015 13:00	FALSE	1.02	0	845	0	64.9	27.3	115	10.6	16.3	5.4
TPM-1S_CR_000006	04/10/2015 14:00	FALSE	1.019	0	926	0	67.1	27.3	125	9.4	16.3	3.6

TPM-1S_CR_000006	04/10/2015 15:00	FALSE	1.018	0	627	0	68.8	27.1	121	10.3	16.2	5.2
TPM-1S_CR_000006	04/10/2015 16:00	FALSE	1.018	0	462	0	69	27	120	9.1	15.3	5.1
TPM-1S_CR_000006	04/10/2015 17:00	FALSE	1.018	0	150.9	0	71.8	26.7	136	10.2	15.4	4
TPM-1S_CR_000006	04/10/2015 18:00	FALSE	1.018	0	64.78	0	73	26.3	116	8.3	13	3.6
TPM-1S_CR_000006	04/10/2015 19:00	FALSE	1.017	0	33.07	0	75.3	26.2	108	8.2	13.8	4.6
TPM-1S_CR_000006	04/10/2015 20:00	FALSE	1.018	0	0.152	0	80.2	26.2	100	8.3	12	4.9
TPM-1S_CR_000006	04/10/2015 21:00	FALSE	1.019	0	0.136	0	78.9	26.2	97	7.9	12.7	3.9
TPM-1S_CR_000006	04/10/2015 22:00	FALSE	1.019	0	0.164	0	79.7	26.2	106	8.8	15.5	4.6
TPM-1S_CR_000006	04/10/2015 23:00	FALSE	1.019	0	0.176	0	80.3	26.2	85	9.6	15.6	4.3
TPM-1S_CR_000006	04/11/2015 0:00	FALSE	1.019	0	0.181	0	79.6	26.2	97	8.5	15	4.4
TPM-1S_CR_000006	04/11/2015 1:00	FALSE	1.019	0	0.187	0	83.3	26.1	106	7.3	12.1	3.3
TPM-1S_CR_000006	04/11/2015 2:00	FALSE	1.018	0	0.196	0	82.7	26.2	123	6.5	10	3.7
TPM-1S_CR_000006	04/11/2015 3:00	FALSE	1.018	0	0.197	0	77.5	26.2	139	10	15.9	5.8
TPM-1S_CR_000006	04/11/2015 4:00	FALSE	1.018	0	0.2	0	79.3	25.7	130	7.3	12.3	3.8
TPM-1S_CR_000006	04/11/2015 5:00	FALSE	1.017	0	0.2	0	79.4	25.7	136	9.7	14	5
TPM-1S_CR_000006	04/11/2015 6:00	FALSE	1.018	0	0.242	0	79.7	25.7	127	9	15.3	4.4
TPM-1S_CR_000006	04/11/2015 7:00	FALSE	1.018	0	38.1	0	79	25.9	134	9.9	17.7	5.2
TPM-1S_CR_000006	04/11/2015 8:00	FALSE	1.019	0	206.3	0	73.5	26.3	131	9.4	14.9	4.5
TPM-1S_CR_000006	04/11/2015 9:00	FALSE	1.019	0	294.7	0	74.3	26.4	137	10.3	15.9	4.7
TPM-1S_CR_000006	04/11/2015 10:00	FALSE	1.02	0	457	0	71.2	27	134	9.3	15.1	4.1
TPM-1S_CR_000006	04/11/2015 11:00	FALSE	1.02	0	514.4	0	70.9	27.1	129	9.9	15	4.8
TPM-1S_CR_000006	04/11/2015 12:00	FALSE	1.019	0	696.4	0	71.3	27.2	140	10.3	17.2	4
TPM-1S_CR_000006	04/11/2015 13:00	FALSE	1.019	0	930	0	69.4	27.5	142	12.1	17.5	5.9
TPM-1S_CR_000006	04/11/2015 14:00	FALSE	1.018	0	928	0	70.5	27.3	134	10.8	16.4	5.1
TPM-1S_CR_000006	04/11/2015 15:00	FALSE	1.017	0	807	0	69.7	27.2	140	12.2	19.2	6.1
TPM-1S_CR_000006	04/11/2015 16:00	FALSE	1.017	0	462.2	0	72.6	27.2	133	10.7	16.1	5.1
TPM-1S_CR_000006	04/11/2015 17:00	FALSE	1.016	0	284.6	0	71.6	27.3	137	9.2	14	3.3
TPM-1S_CR_000006	04/11/2015 18:00	FALSE	1.016	0	183.5	0	73.3	26.9	122	10.1	16.6	4.1
TPM-1S_CR_000006	04/11/2015 19:00	FALSE	1.016	0	40.41	0	76.9	26.4	135	10.3	15.1	5.9
TPM-1S_CR_000006	04/11/2015 20:00	FALSE	1.018	0	0.139	0	79.9	26.2	127	7.8	13	4.1
TPM-1S_CR_000006	04/11/2015 21:00	FALSE	1.018	0	0.128	0	76.9	26.2	123	8.1	12.9	4.5
TPM-1S_CR_000006	04/11/2015 22:00	FALSE	1.018	0	0.172	0	76.3	26.3	115	8.1	13.2	4.3
TPM-1S_CR_000006	04/11/2015 23:00	FALSE	1.019	0	0.158	0	77.6	26.1	120	8.2	13.2	4.2
TPM-1S_CR_000006	04/12/2015 0:00	FALSE	1.019	0	0.162	0	78.8	26.3	128	7.9	11.9	4.2
TPM-1S_CR_000006	04/12/2015 1:00	FALSE	1.018	0	0.153	0	77.6	26.3	121	6.1	9.7	2.9
TPM-1S_CR_000006	04/12/2015 2:00	FALSE	1.018	0	0.173	0	79.4	26	133	6.5	9.7	3.9
TPM-1S_CR_000006	04/12/2015 3:00	FALSE	1.017	0	0.194	0	80.9	25.9	136	6.8	9.9	3.6
TPM-1S_CR_000006	04/12/2015 4:00	FALSE	1.017	0	0.199	0	76.8	26.1	141	9.3	14.3	5.1
TPM-1S_CR_000006	04/12/2015 5:00	FALSE	1.017	0	0.2	0	73.4	26	138	10.2	16.7	5.1
TPM-1S_CR_000006	04/12/2015 6:00	FALSE	1.017	0	0.289	0	76.2	26	141	11.5	15.4	7.3
TPM-1S_CR_000006	04/12/2015 7:00	FALSE	1.018	0	29.46	0	74.2	26.2	136	10.3	14.3	6
TPM-1S_CR_000006	04/12/2015 8:00	FALSE	1.019	0	196.7	0	73	26.7	135	10.5	16.3	5.2
TPM-1S_CR_000006	04/12/2015 9:00	FALSE	1.019	0	256.5	0	72.9	26.6	137	9.7	16.7	4.8
TPM-1S_CR_000006	04/12/2015 10:00	FALSE	1.02	0	561.7	0	69.3	27.4	128	10	15.4	5.3
TPM-1S_CR_000006	04/12/2015 11:00	FALSE	1.02	0	588.5	0	73.7	27.3	124	8.7	15	4.1
TPM-1S_CR_000006	04/12/2015 12:00	FALSE	1.019	0	528.3	0	68.4	27.7	132	11.1	18.7	5.5
TPM-1S_CR_000006	04/12/2015 13:00	FALSE	1.019	0	743.7	0	69.3	27.6	139	12.9	20.4	7.8
TPM-1S_CR_000006	04/12/2015 14:00	FALSE	1.018	0	832	0	69.5	27.4	134	12.7	19.9	7.4
TPM-1S_CR_000006	04/12/2015 15:00	FALSE	1.018	0	723.3	0	71.5	27.7	133	12.3	20.6	6.5
TPM-1S_CR_000006	04/12/2015 16:00	FALSE	1.017	0	455.9	0	75.8	27.3	130	12.1	17.4	6.6
TPM-1S_CR_000006	04/12/2015 17:00	FALSE	1.017	0	179.4	0	72.6	27	149	11.5	17	7
TPM-1S_CR_000006	04/12/2015 18:00	FALSE	1.017	0	230	0	74.4	26.9	137	9.9	14.6	4.4
TPM-1S_CR_000006	04/12/2015 19:00	FALSE	1.017	0	40.2	0	77.5	26.6	132	10.2	15.2	6.1
TPM-1S_CR_000006	04/12/2015 20:00	FALSE	1.018	0	0.177	0	78.2	26.5	121	8.4	13.1	3.2
TPM-1S_CR_000006	04/12/2015 21:00	FALSE	1.019	0	0.16	0	76.2	26.4	110	8.7	13.7	4.6
TPM-1S_CR_000006	04/12/2015 22:00	FALSE	1.019	0	0.177	0	75.2	26.4	101	9.4	16.2	3.8
TPM-1S_CR_000006	04/12/2015 23:00	FALSE	1.019	0	0.177	0	76.8	26.3	116	8.5	14.7	4.8
TPM-1S_CR_000006	04/13/2015 0:00	FALSE	1.019	0	0.174	0	75.5	26.4	111	7.8	12.5	4.2
TPM-1S_CR_000006	04/13/2015 1:00	FALSE	1.019	0	0.185	0	73.6	26.6	132	8.6	13.2	4.8
TPM-1S_CR_000006	04/13/2015 2:00	FALSE	1.019	0	0.177	0	77.1	26.4	129	7.6	11.8	3.2
TPM-1S_CR_000006	04/13/2015 3:00	FALSE	1.019	0	0.197	0.001	78.5	25.7	136	12.3	17.4	8.3
TPM-1S_CR_000006	04/13/2015 4:00	FALSE	1.018	0	0.215	0	75.1	26	127	10.4	15.7	5.8
TPM-1S_CR_000006	04/13/2015 5:00	FALSE	1.019	0	0.397	0	78	25.9	131	10.3	16.1	5.3
TPM-1S_CR_000006	04/13/2015 6:00	FALSE	1.019	0	0.595	0	78	25.9	129	9.9	15.2	4.7
TPM-1S_CR_000006	04/13/2015 7:00	FALSE	1.02	0	43.3	0	74.1	26.1	131	10.8	15.7	7
TPM-1S_CR_000006	04/13/2015 8:00	FALSE	1.02	0	195.2	0	72.7	26.5	137	12.9	18.9	7
TPM-1S_CR_000006	04/13/2015 9:00	FALSE	1.02	0	398.9	0	70.3	26.8	146	14.3	20.5	7.7
TPM-1S_CR_000006	04/13/2015 10:00	FALSE	1.021	0	591.9	0	67.2	27.1	143	13.2	21.8	6.3
TPM-1S_CR_000006	04/13/2015 11:00	FALSE	1.021	0	717.7	0	64.3	27.2	143	13.3	19.8	7.7
TPM-1S_CR_000006	04/13/2015 12:00	FALSE	1.021	0	708	0	62.9	27.2	144	13.2	20.8	7.9
TPM-1S_CR_000006	04/13/2015 13:00	FALSE	1.02	0	683.5	0	60.7	27.3	139	11.8	18.3	6.2
TPM-1S_CR_000006	04/13/2015 14:00	FALSE	1.02	0	807	0	65	27.4	131	10.1	16.1	5
TPM-1S_CR_000006	04/13/2015 15:00	FALSE	1.019	0	733.7	0	65.2	27.3	138	11.6	18.9	5.8
TPM-1S_CR_000006	04/13/2015 16:00	FALSE	1.019	0	581.8	0	68.8	27.2	136	12.6	19.8	6.8
TPM-1S_CR_000006	04/13/2015 17:00	FALSE	1.018	0	238.3	0	70.3	26.9	140	11.6	18.2	6.5
TPM-1S_CR_000006	04/13/2015 18:00	FALSE	1.018	0	217.5	0	69.9	26.9	132	9.7	15	5.8
TPM-1S_CR_000006	04/13/2015 19:00	FALSE	1.019	0	48.44	0	71.1	26.5	118	8.3	13.9	2.9
TPM-1S_CR_000006	04/13/2015 20:00	FALSE	1.019	0	0.211	0	72.8	26.3	122	7.3	11.4	4
TPM-1S_CR_000006	04/13/2015 21:00	FALSE	1.02	0	0.2	0	73.5	26.3	112	7.3	11.2	3.8
TPM-1S_CR_000006	04/13/2015 22:00	FALSE	1.021	0	0.2	0	72.7	26.3	106	6.5	10.4	3.2
TPM-1S_CR_000006	04/13/2015 23:00	FALSE	1.021	0	0.198	0	73.8	26.4	102	6.1	9.2	3
TPM-1S_CR_000006	04/14/2015 0:00	FALSE	1.02	0	0.198	0	73.3	26.5	85	8	12.1	3.8
TPM-1S_CR_000006	04/14/2015 1:00	FALSE	1.02	0	0.197	0	77.7	26.6	97	7.1	11.4	3.5
TPM-1S_CR_000006	04/14/2015 2:00	FALSE	1.02	0	0.199	0	73.9	26.5	130	5.8	9.3	2.3
TPM-1S_CR_000006	04/14/2015 3:00	FALSE	1.019	0	0.199	0	76.9	26.1	108	11.6	17.2	6.4
TPM-1S_CR_000006	04/14/2015 4:00	FALSE	1.018	0	0.199	0	78.1	25.8	129	11.8	18.2	5.8
TPM-1S_CR_000006	04/14/2015 5:00	FALSE	1.019	0	0.199	0	74	25.8	124	9.3	15.5	5.3
TPM-1S_CR_000006	04/14/2015 6:00	FALSE	1.02	0	0.324	0	72.1	25.8	129	9.5	15.6	5.7
TPM-1S_CR_000006	04/14/2015 7:00	FALSE	1.02	0	49.67	0	71.9	26	132	9.8	15.2	4.8
TPM-1S_CR_000006	04/14/2015 8:00	FALSE	1.021	0	263.5	0	68.8	26.5	131	10.6	16	6.7
TPM-1S_CR_000006	04/14/2015 9:00	FALSE	1.021	0	376.1	0	68.5	26.6	133	10.8	17.1	5.1
TPM-1S_CR_000006	04/14/2015 10:00	FALSE	1.021	0	551.4	0	67.4	27	134	10.2	17.8	5.2
TPM-1S_CR_000006	04/14/2015 11:00	FALSE	1.021	0	761	0	64.5	27.3	129	10.7	17.9	5.3
TPM-1S_CR_000006	04/14/2015 12:00	FALSE	1.021	0	746.6	0	67.1	27.2	126	10.2	17.2	4.6
TPM-1S_CR_000006	04/14/2015 13:00	FALSE	1.02	0	794.9	0	69.1	27.3	137	10.6	17.5	5.7
TPM-1S_CR_000006	04/14/2015 14:00	FALSE	1.019	0	841	0	66.1	27.4	128	10.6	17.8	4.6
TPM-1S_CR_000006	04/14/2015 15:00	FALSE	1.019	0	821	0	67	27.8	131	9	15.5	3.8
TPM-1S_CR_000006	04/14/2015 16:00	FALSE	1.018	0	640.2	0	69.5	27.6	118	9.3	15.1	4.8
TPM-1S_CR_000006	04/14/2015 17:00	FALSE	1.018	0	290.2	0	69.4	27.1	115	8.9	14	3.9
TPM-1S_CR_000006	04/14/2015 18:00	FALSE	1.018	0	187.2	0	70.7	26.9	122	7.9	15.2	3.7
TPM-1S_CR_000006	04/14/2015 19:00	FALSE	1.017	0	38.16	0	72	26.6	121	8.5	13.4	4.6
TPM-1S_CR_000006	04/14/2015 20:00	FALSE	1.018	0	0.177	0	71.6	26.4	100	7.2	11.7	3.3

TPM-1S_CR_000006	04/14/2015 21:00	FALSE	1.019	0	0.137	0	74	26.3	102	7.3	11.5	3.6
TPM-1S_CR_000006	04/14/2015 22:00	FALSE	1.019	0	0.164	0	75.2	26.3	101	7.9	12.5	4
TPM-1S_CR_000006	04/14/2015 23:00	FALSE	1.019	0	0.144	0	75	26.4	107	7.7	12.8	3.4
TPM-1S_CR_000006	04/15/2015 0:00	FALSE	1.019	0	0.143	0	76.7	26.4	107	9.4	14	5.4
TPM-1S_CR_000006	04/15/2015 1:00	FALSE	1.018	0	0.161	0	71.7	26.4	104	9.3	14.6	4.4
TPM-1S_CR_000006	04/15/2015 2:00	FALSE	1.017	0	0.162	0	78.4	26.3	108	7.9	13.3	3.9
TPM-1S_CR_000006	04/15/2015 3:00	FALSE	1.017	0	0.178	0	79.7	26.2	132	7.6	11.9	3.7
TPM-1S_CR_000006	04/15/2015 4:00	FALSE	1.017	0	0.187	0	76.9	26.3	146	10.1	14.4	6.1
TPM-1S_CR_000006	04/15/2015 5:00	FALSE	1.017	0	0.198	0	72.5	26.5	150	12.1	18.2	7
TPM-1S_CR_000006	04/15/2015 6:00	FALSE	1.018	0	0.307	0	73.5	26.4	155	10.1	14.8	5.5
TPM-1S_CR_000006	04/15/2015 7:00	FALSE	1.018	0	41.47	0	72	26.4	157	10	13.9	5.7
TPM-1S_CR_000006	04/15/2015 8:00	FALSE	1.019	0	191.9	0	72.6	26.7	148	9.3	14.5	5.5
TPM-1S_CR_000006	04/15/2015 9:00	FALSE	1.019	0	442.7	0	69.2	27.1	144	9.6	15	5.1
TPM-1S_CR_000006	04/15/2015 10:00	FALSE	1.019	0	624.9	0	66.1	27.4	146	8.9	13.3	5.2
TPM-1S_CR_000006	04/15/2015 11:00	FALSE	1.019	0	755.6	0	68.5	27.5	136	10.3	17.2	6
TPM-1S_CR_000006	04/15/2015 12:00	FALSE	1.019	0	781.8	0	69.3	27.6	142	11.4	17.6	4.4
TPM-1S_CR_000006	04/15/2015 13:00	FALSE	1.018	0	780.8	0	65	27.8	138	10.9	17.9	5.4
TPM-1S_CR_000006	04/15/2015 14:00	FALSE	1.018	0	775.3	0	71.1	28.1	144	11.7	19.9	6.7
TPM-1S_CR_000006	04/15/2015 15:00	FALSE	1.017	0	755	0	66	27.9	139	9.8	14.8	3.9
TPM-1S_CR_000006	04/15/2015 16:00	FALSE	1.017	0	611.9	0	66.5	27.8	133	10.1	16.1	5.5
TPM-1S_CR_000006	04/15/2015 17:00	FALSE	1.017	0	268.2	0	66.2	27.6	144	9.3	15.9	4.9
TPM-1S_CR_000006	04/15/2015 18:00	FALSE	1.017	0	195	0	65.6	27.5	136	9.2	13.5	4.6
TPM-1S_CR_000006	04/15/2015 19:00	FALSE	1.017	0	35.61	0	71.2	26.9	130	9.9	15.3	5.4
TPM-1S_CR_000006	04/15/2015 20:00	FALSE	1.018	0	0.13	0	75.4	26.7	129	9.4	14.9	5.1
TPM-1S_CR_000006	04/15/2015 21:00	FALSE	1.018	0	0.115	0	75.6	26.7	129	9.9	15.9	5.3
TPM-1S_CR_000006	04/15/2015 22:00	FALSE	1.019	0	0.112	0	76.6	26.6	124	8.2	12.5	4.1
TPM-1S_CR_000006	04/15/2015 23:00	FALSE	1.019	0	0.156	0	76.8	26.6	121	7.2	12.1	3.9
TPM-1S_CR_000006	04/16/2015 0:00	FALSE	1.019	0	0.138	0	78.9	26.5	122	6.4	10.5	3.4
TPM-1S_CR_000006	04/16/2015 1:00	FALSE	1.018	0	0.159	0	78.6	26.2	131	7.4	11.4	4
TPM-1S_CR_000006	04/16/2015 2:00	FALSE	1.018	0	0.164	0	75.8	26.3	145	7.5	11.5	4
TPM-1S_CR_000006	04/16/2015 3:00	FALSE	1.017	0	0.169	0	76	26.3	150	8.1	12.6	4.1
TPM-1S_CR_000006	04/16/2015 4:00	FALSE	1.017	0	0.188	0	78.1	26.2	128	6.9	11.4	3.4
TPM-1S_CR_000006	04/16/2015 5:00	FALSE	1.017	0	0.183	0	76.2	26.2	129	8	12	3.8
TPM-1S_CR_000006	04/16/2015 6:00	FALSE	1.018	0	0.311	0	76	26.2	131	6.4	10.2	2.9
TPM-1S_CR_000006	04/16/2015 7:00	FALSE	1.018	0	36.19	0	72.6	26.6	146	10.2	15	6.5
TPM-1S_CR_000006	04/16/2015 8:00	FALSE	1.019	0	228.4	0	70.2	26.8	141	10.3	16.6	4.7
TPM-1S_CR_000006	04/16/2015 9:00	FALSE	1.019	0	446.7	0	66.3	27.1	145	10.4	17.4	4.6
TPM-1S_CR_000006	04/16/2015 10:00	FALSE	1.019	0	667.7	0	66.8	27.4	145	9.3	15	3.2
TPM-1S_CR_000006	04/16/2015 11:00	FALSE	1.02	0	699.9	0	66.7	27.6	142	9.2	15.2	4.2
TPM-1S_CR_000006	04/16/2015 12:00	FALSE	1.019	0	787.2	0	65.2	28	131	9.7	15.4	3.9
TPM-1S_CR_000006	04/16/2015 13:00	FALSE	1.019	0	794.5	0	66.3	27.9	138	11	17.8	5.2
TPM-1S_CR_000006	04/16/2015 14:00	FALSE	1.018	0	728.4	0	65.1	27.8	135	10	15.9	5.9
TPM-1S_CR_000006	04/16/2015 15:00	FALSE	1.017	0	749.7	0	60.8	28.1	135	10.5	15	5.8
TPM-1S_CR_000006	04/16/2015 16:00	FALSE	1.017	0	479.9	0	63.3	27.9	144	11.3	16.4	6.4
TPM-1S_CR_000006	04/16/2015 17:00	FALSE	1.017	0	240.6	0	66.5	27.4	140	10.9	16.3	5.1
TPM-1S_CR_000006	04/16/2015 18:00	FALSE	1.016	0	161.9	0	70.8	27.1	149	10.2	14.7	4.7
TPM-1S_CR_000006	04/16/2015 19:00	FALSE	1.016	0	39.23	0	74	26.9	144	10.2	14.8	6.1
TPM-1S_CR_000006	04/16/2015 20:00	FALSE	1.017	0	0.153	0	76.5	26.7	138	9.6	14.7	5.2
TPM-1S_CR_000006	04/16/2015 21:00	FALSE	1.018	0	0.106	0	75.2	26.7	128	8.2	13.1	4.5
TPM-1S_CR_000006	04/16/2015 22:00	FALSE	1.018	0	0.134	0	73.3	26.6	126	8	12.7	3.4
TPM-1S_CR_000006	04/16/2015 23:00	FALSE	1.018	0	0.149	0	76.1	26.5	122	6.6	10.9	3.2
TPM-1S_CR_000006	04/17/2015 0:00	FALSE	1.018	0	0.131	0	75.4	26.3	111	8.6	13.2	4.6
TPM-1S_CR_000006	04/17/2015 1:00	FALSE	1.017	0	0.132	0	77.3	26.3	118	8.6	13.6	4
TPM-1S_CR_000006	04/17/2015 2:00	FALSE	1.017	0	0.157	0	74.5	26.2	129	7.4	12.9	3.9
TPM-1S_CR_000006	04/17/2015 3:00	FALSE	1.016	0	0.188	0	76.7	26.3	133	8.5	13.1	4.5
TPM-1S_CR_000006	04/17/2015 4:00	FALSE	1.016	0	0.185	0	76.8	26.3	149	10.8	15.6	5.9
TPM-1S_CR_000006	04/17/2015 5:00	FALSE	1.017	0	0.187	0	74.7	26.4	147	7.9	12	4.7
TPM-1S_CR_000006	04/17/2015 6:00	FALSE	1.017	0	0.251	0	76.2	26.5	143	8.5	13.6	4.8
TPM-1S_CR_000006	04/17/2015 7:00	FALSE	1.018	0	60.33	0	71.4	26.5	168	11.3	17.4	4.6
TPM-1S_CR_000006	04/17/2015 8:00	FALSE	1.018	0	228	0	69.8	27	172	9.9	14.6	5.1
TPM-1S_CR_000006	04/17/2015 9:00	FALSE	1.018	0	454.5	0	66.6	27.6	177	9.7	14.6	3.8
TPM-1S_CR_000006	04/17/2015 10:00	FALSE	1.018	0	438.2	0	65.6	27.5	162	9.5	15.2	4.4
TPM-1S_CR_000006	04/17/2015 11:00	FALSE	1.018	0	772.6	0	62.2	28.6	181	10.2	15.3	4.7
TPM-1S_CR_000006	04/17/2015 12:00	FALSE	1.018	0	656.1	0	57.1	28.7	186	9.7	16.1	3.8
TPM-1S_CR_000006	04/17/2015 13:00	FALSE	1.017	0	917	0	58.3	29	196	10.1	15.2	3.9
TPM-1S_CR_000006	04/17/2015 14:00	FALSE	1.016	0	834	0	59.2	29.1	195	10.3	16.1	5.5
TPM-1S_CR_000006	04/17/2015 15:00	FALSE	1.016	0	679.1	0	59.5	29.3	185	10.4	15.2	3.9
TPM-1S_CR_000006	04/17/2015 16:00	FALSE	1.015	0	549.4	0	64.1	28.9	196	11.8	17.8	5.5
TPM-1S_CR_000006	04/17/2015 17:00	FALSE	1.015	0	255.3	0	64.2	27.9	183	11.4	16.9	5.3
TPM-1S_CR_000006	04/17/2015 18:00	FALSE	1.015	0	126.4	0	66	27.4	180	9.8	15.6	4.8
TPM-1S_CR_000006	04/17/2015 19:00	FALSE	1.015	0	18.12	0	69.9	26.9	190	7	12	3.5
TPM-1S_CR_000006	04/17/2015 20:00	FALSE	1.015	0	0.112	0	74.6	26.5	178	5	7.6	1.5
TPM-1S_CR_000006	04/17/2015 21:00	FALSE	1.016	0	0.09	0	75.2	26.4	196	4.8	7.5	2.8
TPM-1S_CR_000006	04/17/2015 22:00	FALSE	1.016	0	0.117	0	75.6	26.4	168	6.8	10.2	2.3
TPM-1S_CR_000006	04/17/2015 23:00	FALSE	1.016	0	0.107	0	75.5	26.3	143	4.2	7.1	0.8
TPM-1S_CR_000006	04/18/2015 0:00	FALSE	1.016	0	0.134	0	76.5	26.4	144	5.3	8.2	2.5
TPM-1S_CR_000006	04/18/2015 1:00	FALSE	1.015	0	0.153	0	76.4	26.3	160	6.4	9.1	2.8
TPM-1S_CR_000006	04/18/2015 2:00	FALSE	1.015	0	0.127	0	77	25.9	182	6.1	8.4	3.4
TPM-1S_CR_000006	04/18/2015 3:00	FALSE	1.015	0	0.158	0	79.1	25.6	183	7.6	10.5	4.2
TPM-1S_CR_000006	04/18/2015 4:00	FALSE	1.015	0	0.143	0	77.3	25.6	176	7.3	10.5	3.3
TPM-1S_CR_000006	04/18/2015 5:00	FALSE	1.015	0	0.164	0	77.7	26	172	6	9.9	2.5
TPM-1S_CR_000006	04/18/2015 6:00	FALSE	1.015	0	0.355	0	77.9	25.8	170	5.4	8.3	1.7
TPM-1S_CR_000006	04/18/2015 7:00	FALSE	1.016	0	53.68	0	75	26.4	170	6	9	2.7
TPM-1S_CR_000006	04/18/2015 8:00	FALSE	1.016	0	268.4	0	71.9	27	155	7.8	12	3
TPM-1S_CR_000006	04/18/2015 9:00	FALSE	1.016	0	490.4	0	66.9	27.7	173	8.7	13.6	3.4
TPM-1S_CR_000006	04/18/2015 10:00	FALSE	1.016	0	707.7	0	67.4	28	159	10.3	16.4	3.1
TPM-1S_CR_000006	04/18/2015 11:00	FALSE	1.016	0	618.9	0	65.5	28.1	187	8.1	13.5	3
TPM-1S_CR_000006	04/18/2015 12:00	FALSE	1.016	0	785.4	0	61.4	29.1	189	8.6	14.2	3.4
TPM-1S_CR_000006	04/18/2015 13:00	FALSE	1.015	0	899	0	57.9	29.8	183	8.1	14	3.2
TPM-1S_CR_000006	04/18/2015 14:00	FALSE	1.015	0	949	0	54.9	29.8	180	9.6	14.7	4.5
TPM-1S_CR_000006	04/18/2015 15:00	FALSE	1.014	0	849	0	57.3	29.8	186	11.8	18	5.4
TPM-1S_CR_000006	04/18/2015 16:00	FALSE	1.013	0	677.2	0	60.9	28.8	186	10.8	17	4.2
TPM-1S_CR_000006	04/18/2015 17:00	FALSE	1.013	0	250.5	0	60.6	28.4	184	9.1	14.4	4
TPM-1S_CR_000006	04/18/2015 18:00	FALSE	1.013	0	208.6	0	64.6	28.1	183	8.9	13.6	4.1
TPM-1S_CR_000006	04/18/2015 19:00	FALSE	1.013	0	52	0	67.7	27.5	194	6.9	12.5	2.8
TPM-1S_CR_000006	04/18/2015 20:00	FALSE	1.014	0	0.209	0	71	27.3	171	8.4	12	4.2
TPM-1S_CR_000006	04/18/2015 21:00	FALSE	1.015	0	0.061	0	72.1	26.9	190	3.9	6	1.9
TPM-1S_CR_000006	04/18/2015 22:00	FALSE	1.016	0	0.053	0	73	26.8	190	3.9	5.4	2.3
TPM-1S_CR_000006	04/18/2015 23:00	FALSE	1.016	0	0.076	0	74.2	26.8	182	5.1	7.7	2.1
TPM-1S_CR_000006	04/19/2015 0:00	FALSE	1.015	0	0.086	0	75.5	26.5	180	6.1	11.3	2.5
TPM-1S_CR_000006	04/19/2015 1:00	FALSE	1.015	0	0.102	0	77.7	26.4	175	8.4	12.3	4
TPM-1S_CR_000006	04/19/2015 2:00	FALSE	1.014	0	0.109	0	72.7	26.4	174	8.6	13.1	4.5

TPM-1S_CR_000006	04/19/2015 3:00	FALSE	1.014	0	0.105	0	74.4	26	184	6.6	9.6	3.1
TPM-1S_CR_000006	04/19/2015 4:00	FALSE	1.014	0	0.106	0	78.8	25.8	186	4.7	9.5	1.9
TPM-1S_CR_000006	04/19/2015 5:00	FALSE	1.014	0	0.147	0	75.9	26.5	140	6.3	9.1	3.1
TPM-1S_CR_000006	04/19/2015 6:00	FALSE	1.014	0	0.517	0	76	26.4	152	8.5	12.9	5.4
TPM-1S_CR_000006	04/19/2015 7:00	FALSE	1.015	0	59.34	0	74.7	26.5	164	7.2	11	3.5
TPM-1S_CR_000006	04/19/2015 8:00	FALSE	1.015	0	253.7	0	71.2	26.9	173	7.9	11.8	3.4
TPM-1S_CR_000006	04/19/2015 9:00	FALSE	1.015	0	397.7	0	66.8	27.5	164	9.6	14.4	4.9
TPM-1S_CR_000006	04/19/2015 10:00	FALSE	1.015	0	599.4	0	66.5	27.7	150	12.5	17.6	7
TPM-1S_CR_000006	04/19/2015 11:00	FALSE	1.015	0	668	0	67.8	28.3	160	13.6	23.4	6
TPM-1S_CR_000006	04/19/2015 12:00	FALSE	1.015	0	832	0	64.7	28.3	161	13.9	20.5	7
TPM-1S_CR_000006	04/19/2015 13:00	FALSE	1.014	0	598.3	0	64.7	28.8	160	12.5	17.9	5.1
TPM-1S_CR_000006	04/19/2015 14:00	FALSE	1.013	0	682.2	0	65.1	28.3	186	12.7	19.6	6.4
TPM-1S_CR_000006	04/19/2015 15:00	FALSE	1.013	0	635.2	0	64.4	28.4	184	11.9	18.9	4.6
TPM-1S_CR_000006	04/19/2015 16:00	FALSE	1.013	0	563	0	64.3	28.6	187	12.5	18.4	6.6
TPM-1S_CR_000006	04/19/2015 17:00	FALSE	1.012	0	275.5	0	67.7	28	188	9.3	15	3.4
TPM-1S_CR_000006	04/19/2015 18:00	FALSE	1.012	0	164.6	0	66.7	27.8	203	7.4	10.8	4.4
TPM-1S_CR_000006	04/19/2015 19:00	FALSE	1.012	0	16.77	0	71.7	27.5	183	6.6	10.8	3
TPM-1S_CR_000006	04/19/2015 20:00	FALSE	1.013	0	0.132	0	75.4	27.2	167	7.8	12.5	3.7
TPM-1S_CR_000006	04/19/2015 21:00	FALSE	1.013	0	0.116	0	75.2	26.9	177	6.5	9.2	3.7
TPM-1S_CR_000006	04/19/2015 22:00	FALSE	1.014	0	0.144	0	77.2	26.8	167	7.2	10.7	2.4
TPM-1S_CR_000006	04/19/2015 23:00	FALSE	1.014	0	0.154	0	78.3	26.8	182	5.5	7.9	2.7
TPM-1S_CR_000006	04/20/2015 0:00	FALSE	1.014	0	0.158	0	80.2	26.5	179	5.9	8.9	2.4
TPM-1S_CR_000006	04/20/2015 1:00	FALSE	1.014	0	0.162	0	79.6	26.8	160	8.8	12.7	5.6
TPM-1S_CR_000006	04/20/2015 2:00	FALSE	1.013	0	0.182	0	80.6	26.8	162	8.7	13.1	4.3
TPM-1S_CR_000006	04/20/2015 3:00	FALSE	1.013	0	0.189	0	76.8	27	173	9.9	15.6	5.3
TPM-1S_CR_000006	04/20/2015 4:00	FALSE	1.012	0	0.196	0	78.7	26.9	164	10.2	15.2	5.1
TPM-1S_CR_000006	04/20/2015 5:00	FALSE	1.013	0	0.199	0	78.4	26.8	173	9.8	14.6	4.8
TPM-1S_CR_000006	04/20/2015 6:00	FALSE	1.013	0	0.397	0	78.5	27	184	8.4	12.6	4.7
TPM-1S_CR_000006	04/20/2015 7:00	FALSE	1.013	0	38.59	0	78.9	27	171	9.1	13.1	4.1
TPM-1S_CR_000006	04/20/2015 8:00	FALSE	1.013	0	248.3	0	77.9	27.6	171	10	15.1	4.4
TPM-1S_CR_000006	04/20/2015 9:00	FALSE	1.014	0	416.6	0	73.2	27.7	182	10.8	16.5	5.3
TPM-1S_CR_000006	04/20/2015 10:00	FALSE	1.014	0	597.4	0	69.7	28.7	188	10.8	15.9	4.7
TPM-1S_CR_000006	04/20/2015 11:00	FALSE	1.014	0	742	0	68.1	28.9	189	11.5	18.5	4.8
TPM-1S_CR_000006	04/20/2015 12:00	FALSE	1.014	0	900	0	67.7	29.4	183	11.1	16.9	4.8
TPM-1S_CR_000006	04/20/2015 13:00	FALSE	1.013	0	968	0	68.1	29.9	182	13.1	19.5	6.7
TPM-1S_CR_000006	04/20/2015 14:00	FALSE	1.012	0	891	0	66.2	29.9	191	12.4	19.6	6.1
TPM-1S_CR_000006	04/20/2015 15:00	FALSE	1.011	0	660.8	0	66.8	29.6	197	14.4	19.8	8.2
TPM-1S_CR_000006	04/20/2015 16:00	FALSE	1.011	0	608.7	0	64.1	29.7	214	15.3	21.4	9.7
TPM-1S_CR_000006	04/20/2015 17:00	FALSE	1.011	0	296.3	0	59.5	29.5	227	13.1	19.4	8.7
TPM-1S_CR_000006	04/20/2015 18:00	FALSE	1.012	0	161.4	0	55.6	29.7	252	10.5	15.6	6
TPM-1S_CR_000006	04/20/2015 19:00	FALSE	1.012	0	27.29	0	58.1	28.9	251	5.5	8.6	3.7
TPM-1S_CR_000006	04/20/2015 20:00	FALSE	1.013	0	0.164	0	60.6	28.7	256	4.5	7.1	2.6
TPM-1S_CR_000006	04/20/2015 21:00	FALSE	1.014	0	0.108	0	64.2	27.9	280	3	4.5	1.3
TPM-1S_CR_000006	04/20/2015 22:00	FALSE	1.014	0	0.111	0	69	27.4	264	3.9	5.8	2.3
TPM-1S_CR_000006	04/20/2015 23:00	FALSE	1.014	0	0.129	0	73.8	26.7	261	4.2	5.9	2.6
TPM-1S_CR_000006	04/21/2015 0:00	FALSE	1.014	0	0.124	0	76	26.5	243	3.1	4.4	2
TPM-1S_CR_000006	04/21/2015 1:00	FALSE	1.014	0	0.136	0	76.1	26.4	282	3.1	4.4	2.1
TPM-1S_CR_000006	04/21/2015 2:00	FALSE	1.013	0	0.137	0	80.8	25.6	241	2.9	4.1	1.7
TPM-1S_CR_000006	04/21/2015 3:00	FALSE	1.013	0	0.147	0	79.6	27	186	5.9	9.3	3.2
TPM-1S_CR_000006	04/21/2015 4:00	FALSE	1.013	0	0.187	0	79.1	27	288	3.4	6.3	1.2
TPM-1S_CR_000006	04/21/2015 5:00	FALSE	1.013	0	0.192	0	84.1	25.7	208	3.7	5.4	2.1
TPM-1S_CR_000006	04/21/2015 6:00	FALSE	1.014	0	0.447	0	81.7	26.6	208	5.6	7.8	3.8
TPM-1S_CR_000006	04/21/2015 7:00	FALSE	1.014	0	22.61	0	83.8	26.5	208	5.1	8.7	2.7
TPM-1S_CR_000006	04/21/2015 8:00	FALSE	1.015	0	182.2	0	73.8	28.8	188	9.9	15.4	5.4
TPM-1S_CR_000006	04/21/2015 9:00	FALSE	1.015	0	55.07	0.001	76.2	27.7	270	12.1	26.6	2.6
TPM-1S_CR_000006	04/21/2015 10:00	FALSE	1.015	0	304.6	0	81.4	25	333	6.9	10	4
TPM-1S_CR_000006	04/21/2015 11:00	FALSE	1.016	0	381.5	0	68.8	27.7	315	1.8	5.1	0.1
TPM-1S_CR_000006	04/21/2015 12:00	FALSE	1.015	0	148.1	0	79.1	26.5	36	11.6	16	7.5
TPM-1S_CR_000006	04/21/2015 13:00	FALSE	1.015	0	111.1	0.107	88.1	24.3	24	10.3	14.6	5.7
TPM-1S_CR_000006	04/21/2015 14:00	FALSE	1.015	0	198.9	0.042	88	24.5	13	7.4	11.4	3.6
TPM-1S_CR_000006	04/21/2015 15:00	FALSE	1.014	0	135.4	0	78.4	25.1	220	1.4	3.1	0.1
TPM-1S_CR_000006	04/21/2015 16:00	FALSE	1.014	0	219.8	0	77.9	24.9	248	3.7	7.5	1.1
TPM-1S_CR_000006	04/21/2015 17:00	FALSE	1.013	0	104	0	65.3	26.2	190	5.9	8.3	3.1
TPM-1S_CR_000006	04/21/2015 18:00	FALSE	1.013	0	99.3	0	67.2	26.8	167	4.1	7.6	1
TPM-1S_CR_000006	04/21/2015 19:00	FALSE	1.014	0	20.45	0	68.2	26.7	34	2.6	6.1	0.1
TPM-1S_CR_000006	04/21/2015 20:00	FALSE	1.014	0	0.167	0	76.1	26.8	2	3	5.7	0.1
TPM-1S_CR_000006	04/21/2015 21:00	FALSE	1.015	0	0.583	0	74.4	26.8	94	4.8	8	2.2
TPM-1S_CR_000006	04/21/2015 22:00	FALSE	1.015	0	1.585	0	74.6	26.9	77	4.2	6.8	1.7
TPM-1S_CR_000006	04/21/2015 23:00	FALSE	1.015	0	1.976	0	74.4	26.9	114	3.6	6.1	1.5
TPM-1S_CR_000006	04/22/2015 0:00	FALSE	1.015	0	2.317	0	76	26.8	132	5.5	8.3	2.8
TPM-1S_CR_000006	04/22/2015 1:00	FALSE	1.015	0	2.948	0	76.5	26.9	150	2.9	6.5	0.6
TPM-1S_CR_000006	04/22/2015 2:00	FALSE	1.014	0	3.126	0	77	27	134	3.6	7.1	1.6
TPM-1S_CR_000006	04/22/2015 3:00	FALSE	1.014	0	2.912	0	76.2	27.1	131	3.3	6.2	0.7
TPM-1S_CR_000006	04/22/2015 4:00	FALSE	1.014	0	5.31	0	84.5	25.8	331	4.1	6.5	2.3
TPM-1S_CR_000006	04/22/2015 5:00	FALSE	1.014	0	8.24	0.004	89	24.5	326	8.9	11.9	5.1
TPM-1S_CR_000006	04/22/2015 6:00	FALSE	1.015	0	6.214	0.001	89.6	24	329	7.8	10.3	4
TPM-1S_CR_000006	04/22/2015 7:00	FALSE	1.015	0	25.82	0	87.6	24	327	6.9	10.4	4.2
TPM-1S_CR_000006	04/22/2015 8:00	FALSE	1.015	0	157.5	0	79.8	24.5	356	7.1	12	3.2
TPM-1S_CR_000006	04/22/2015 9:00	FALSE	1.015	0	172.1	0	70.7	26.1	38	8.9	12.7	4.8
TPM-1S_CR_000006	04/22/2015 10:00	FALSE	1.016	0	294.7	0	69.5	26.5	42	8.3	13	4.4
TPM-1S_CR_000006	04/22/2015 11:00	FALSE	1.016	0	312.8	0	68.2	26.7	55	8	11	3.2
TPM-1S_CR_000006	04/22/2015 12:00	FALSE	1.016	0	173.6	0	75.3	26.4	43	8.4	11.6	4.8
TPM-1S_CR_000006	04/22/2015 13:00	FALSE	1.016	0	226.1	0	76.3	26.5	58	9.3	13.2	5.3
TPM-1S_CR_000006	04/22/2015 14:00	FALSE	1.015	0	474.2	0	71.4	27.1	77	8	13.5	3.2
TPM-1S_CR_000006	04/22/2015 15:00	FALSE	1.015	0	341.8	0	69.2	27.4	75	9	15	4.2
TPM-1S_CR_000006	04/22/2015 16:00	FALSE	1.014	0	212.1	0	73.1	27.1	89	8.4	13.3	4
TPM-1S_CR_000006	04/22/2015 17:00	FALSE	1.014	0	211.6	0	74.7	27.1	91	6.3	9.8	3.5
TPM-1S_CR_000006	04/22/2015 18:00	FALSE	1.014	0	149.5	0	73.4	27.1	100	5.6	8.8	2.4
TPM-1S_CR_000006	04/22/2015 19:00	FALSE	1.014	0	24.5	0	68	27.3	113	5.4	9.1	3
TPM-1S_CR_000006	04/22/2015 20:00	FALSE	1.014	0	0.164	0	76.1	26.9	109	6.8	10.8	3.4
TPM-1S_CR_000006	04/22/2015 21:00	FALSE	1.014	0	0.154	0	79	26.8	110	6.8	10.5	3.8
TPM-1S_CR_000006	04/22/2015 22:00	FALSE	1.015	0	0.151	0	78	26.8	96	5.9	9.1	3.2
TPM-1S_CR_000006	04/22/2015 23:00	FALSE	1.015	0	0.169	0	80.5	26.6	112	6	9.4	2.5
TPM-1S_CR_000006	04/23/2015 0:00	FALSE	1.015	0	0.158	0	80.7	26.6	130	4.3	6.8	2.4
TPM-1S_CR_000006	04/23/2015 1:00	FALSE	1.015	0	0.172	0	81.5	26.8	108	6.2	9.1	3.6
TPM-1S_CR_000006	04/23/2015 2:00	FALSE	1.014	0	0.18	0	79.4	26.7	121	5.3	8	2.2
TPM-1S_CR_000006	04/23/2015 3:00	FALSE	1.014	0	0.162	0	77.1	26.8	151	5.3	8.9	1.6
TPM-1S_CR_000006	04/23/2015 4:00	FALSE	1.014	0	0.149	0	76.6	26.8	152	3.7	6.8	1.4
TPM-1S_CR_000006	04/23/2015 5:00	FALSE	1.014	0	0.162	0	77.9	26.6	166	3.5	6.3	1.5
TPM-1S_CR_000006	04/23/2015 6:00	FALSE	1.014	0	0.948	0	78.7	26.9	133	3.2	6.1	0.6
TPM-1S_CR_000006	04/23/2015 7:00	FALSE	1.014	0	63.65	0	77.8	27.1	138	6.6	9.5	4.3
TPM-1S_CR_000006	04/23/2015 8:00	FALSE	1.015	0	239.2	0	72.9	27.5	157	6	9.9	1.2

TPM-1S_CR_000006	04/23/2015 9:00	FALSE	1.015	0	406	0	70.4	28.3	183	8.1	12.8	4.1
TPM-1S_CR_000006	04/23/2015 10:00	FALSE	1.015	0	152.7	0.018	77.4	27.3	175	7.7	11	4
TPM-1S_CR_000006	04/23/2015 11:00	FALSE	1.015	0	681.8	0	68.4	28.1	191	7.8	13.2	3.4
TPM-1S_CR_000006	04/23/2015 12:00	FALSE	1.015	0	640.1	0	59.6	28.6	180	8.2	12.3	3.7
TPM-1S_CR_000006	04/23/2015 13:00	FALSE	1.014	0	719.1	0	61.4	29.3	183	9.9	14.7	4.3
TPM-1S_CR_000006	04/23/2015 14:00	FALSE	1.013	0	760.3	0	65.8	29.6	187	13.6	20	6.8
TPM-1S_CR_000006	04/23/2015 15:00	FALSE	1.012	0	853	0	63	29.9	197	16.1	22.8	9.5
TPM-1S_CR_000006	04/23/2015 16:00	FALSE	1.012	0	655.7	0	63.5	29.8	215	16.3	21.5	11
TPM-1S_CR_000006	04/23/2015 17:00	FALSE	1.012	0	180.5	0.053	68.9	29.4	249	15	21.9	9.3
TPM-1S_CR_000006	04/23/2015 18:00	FALSE	1.013	0	112.5	0	80.8	26.4	31	20.7	27.6	11.1
TPM-1S_CR_000006	04/23/2015 19:00	FALSE	1.014	0	32.87	0	76.5	25.6	83	11.4	19.6	4.7
TPM-1S_CR_000006	04/23/2015 20:00	FALSE	1.015	0	0.489	0	77.3	25.6	101	8.3	13.9	3.8
TPM-1S_CR_000006	04/23/2015 21:00	FALSE	1.015	0	0.2	0	80	26.2	138	9.5	14.2	4.8
TPM-1S_CR_000006	04/23/2015 22:00	FALSE	1.015	0	0.202	0	79.6	26.2	140	8.7	12.3	5.4
TPM-1S_CR_000006	04/23/2015 23:00	FALSE	1.015	0	0.217	0	80	26.2	155	7.2	10.1	2.5
TPM-1S_CR_000006	04/24/2015 0:00	FALSE	1.014	0	0.226	0	79.3	26.1	194	6.4	8.4	3.7
TPM-1S_CR_000006	04/24/2015 1:00	FALSE	1.014	0	1.164	0	85.4	24.9	290	3.3	4.7	1.8
TPM-1S_CR_000006	04/24/2015 2:00	FALSE	1.013	0	3.889	0	88.3	24.7	264	3.5	5.7	2
TPM-1S_CR_000006	04/24/2015 3:00	FALSE	1.013	0	3.42	0	88.4	24.7	276	3.9	5.9	2.1
TPM-1S_CR_000006	04/24/2015 4:00	FALSE	1.013	0	3.516	0	89.1	24.1	272	4.8	6.6	3
TPM-1S_CR_000006	04/24/2015 5:00	FALSE	1.013	0	3.212	0	88.6	24	267	5	6.7	3.2
TPM-1S_CR_000006	04/24/2015 6:00	FALSE	1.014	0	3.403	0.002	88.2	23.8	291	5.3	7.6	3.1
TPM-1S_CR_000006	04/24/2015 7:00	FALSE	1.014	0	34.45	0	85.2	24	268	4.7	6.9	2.6
TPM-1S_CR_000006	04/24/2015 8:00	FALSE	1.015	0	110.7	0	76.8	25.3	296	5.9	7.7	3.4
TPM-1S_CR_000006	04/24/2015 9:00	FALSE	1.015	0	326.2	0	71.8	26.9	293	6	10.4	2.3
TPM-1S_CR_000006	04/24/2015 10:00	FALSE	1.015	0	608.3	0	66.2	28.1	338	7.5	13.7	2.5
TPM-1S_CR_000006	04/24/2015 11:00	FALSE	1.015	0	760.3	0	56.5	29.4	332	8.9	15.1	4.4
TPM-1S_CR_000006	04/24/2015 12:00	FALSE	1.014	0	678.9	0	52.3	30.7	276	6.5	13.8	1.6
TPM-1S_CR_000006	04/24/2015 13:00	FALSE	1.014	0	457.4	0	62.8	29.5	117	8.5	13.4	3.6
TPM-1S_CR_000006	04/24/2015 14:00	FALSE	1.014	0	215.4	0.002	73	28.3	142	8.9	14.7	3.4
TPM-1S_CR_000006	04/24/2015 15:00	FALSE	1.013	0	409.4	0.002	70.2	28.7	146	8.9	12.3	5.5
TPM-1S_CR_000006	04/24/2015 16:00	FALSE	1.013	0	449.8	0	70.9	29	147	8.2	13.5	4.4
TPM-1S_CR_000006	04/24/2015 17:00	FALSE	1.013	0	226.6	0	68.8	29	124	8.5	13.6	4.1
TPM-1S_CR_000006	04/24/2015 18:00	FALSE	1.013	0	83.7	0	81	27.3	169	8.3	11.7	4.7
TPM-1S_CR_000006	04/24/2015 19:00	FALSE	1.013	0	19.26	0.001	80.6	26.9	136	5.7	8.7	2.4
TPM-1S_CR_000006	04/24/2015 20:00	FALSE	1.014	0	0.906	0	77.6	27.7	121	6.2	9.5	2.6
TPM-1S_CR_000006	04/24/2015 21:00	FALSE	1.014	0	1.561	0	81.1	27.4	58	12.4	20	4.7
TPM-1S_CR_000006	04/24/2015 22:00	FALSE	1.015	0	1.725	0	78.3	27.2	74	10.5	16.2	5.7
TPM-1S_CR_000006	04/24/2015 23:00	FALSE	1.015	0	1.047	0	73.9	27.5	75	9.4	14.6	5.3
TPM-1S_CR_000006	04/25/2015 0:00	FALSE	1.015	0	0.552	0	72.5	27.4	73	9.1	13.9	5.5
TPM-1S_CR_000006	04/25/2015 1:00	FALSE	1.014	0	0.452	0	73	27.2	91	7.6	12.7	4.1
TPM-1S_CR_000006	04/25/2015 2:00	FALSE	1.013	0	0.645	0	75	27.2	110	7.6	12.8	4.1
TPM-1S_CR_000006	04/25/2015 3:00	FALSE	1.013	0	0.876	0	74.7	26.8	120	7.2	12.4	3.8
TPM-1S_CR_000006	04/25/2015 4:00	FALSE	1.012	0	1.11	0	78	26.8	109	6.7	10.7	3.8
TPM-1S_CR_000006	04/25/2015 5:00	FALSE	1.013	0	0.96	0	76.1	27	118	6	9.3	2.2
TPM-1S_CR_000006	04/25/2015 6:00	FALSE	1.013	0	1.375	0	72.4	27.1	122	6.4	9.6	3.1
TPM-1S_CR_000006	04/25/2015 7:00	FALSE	1.014	0	72.71	0	72.8	27.4	131	7.6	12.5	3.4
TPM-1S_CR_000006	04/25/2015 8:00	FALSE	1.014	0	233.6	0	70.1	27.7	146	10.4	16.5	4.6
TPM-1S_CR_000006	04/25/2015 9:00	FALSE	1.014	0	463.3	0	70.9	28.1	159	11.9	18.7	6.1
TPM-1S_CR_000006	04/25/2015 10:00	FALSE	1.014	0	520.3	0	72.1	28.3	184	12.6	17.7	7.2
TPM-1S_CR_000006	04/25/2015 11:00	FALSE	1.014	0	678.5	0	72.3	29.2	185	13.1	19.7	5.4
TPM-1S_CR_000006	04/25/2015 12:00	FALSE	1.013	0	683.5	0	68	29.6	187	14.3	21.6	7.3
TPM-1S_CR_000006	04/25/2015 13:00	FALSE	1.013	0	581.3	0	71	29.4	190	14.6	19.7	6.7
TPM-1S_CR_000006	04/25/2015 14:00	FALSE	1.012	0	477	0	69.1	29.6	192	15.7	23.5	3.5
TPM-1S_CR_000006	04/25/2015 15:00	FALSE	1.011	0	454.9	0	61.6	29.9	201	15.2	21	8.5
TPM-1S_CR_000006	04/25/2015 16:00	FALSE	1.011	0	408.8	0	65.4	29.6	199	16.7	23.4	11
TPM-1S_CR_000006	04/25/2015 17:00	FALSE	1.01	0	281.4	0	63.9	30.1	207	15.6	21.5	10.2
TPM-1S_CR_000006	04/25/2015 18:00	FALSE	1.011	0	203.4	0	65.9	29.5	210	14.6	20.2	9.9
TPM-1S_CR_000006	04/25/2015 19:00	FALSE	1.011	0	42.02	0.001	69.7	28.8	215	11.9	15.9	7.8
TPM-1S_CR_000006	04/25/2015 20:00	FALSE	1.011	0	0.531	0	71.6	28.3	211	8.6	11.9	6
TPM-1S_CR_000006	04/25/2015 21:00	FALSE	1.012	0	0.398	0	74.1	28.2	202	9.2	11.9	6.4
TPM-1S_CR_000006	04/25/2015 22:00	FALSE	1.012	0	0.4	0	73.4	27.9	199	10.8	15.1	6.6
TPM-1S_CR_000006	04/25/2015 23:00	FALSE	1.013	0	0.4	0	76.6	27.5	206	8.1	12.5	5
TPM-1S_CR_000006	04/26/2015 0:00	FALSE	1.012	0	0.4	0	78.2	27.2	208	9.3	12.6	5.8
TPM-1S_CR_000006	04/26/2015 1:00	FALSE	1.012	0	0.4	0	80	26.7	210	7.2	9.5	5.2
TPM-1S_CR_000006	04/26/2015 2:00	FALSE	1.011	0	0.395	0	79.1	26.7	216	6.3	10.7	4.2
TPM-1S_CR_000006	04/26/2015 3:00	FALSE	1.01	0	0.363	0	80.3	26.5	214	6.6	9.2	4.6
TPM-1S_CR_000006	04/26/2015 4:00	FALSE	1.01	0	0.366	0	83.8	25.7	226	6.2	8.7	3.9
TPM-1S_CR_000006	04/26/2015 5:00	FALSE	1.01	0	0.289	0	86	25.4	251	4.9	6.8	3.1
TPM-1S_CR_000006	04/26/2015 6:00	FALSE	1.01	0	1.213	0	84.3	25.9	224	6.9	9.9	4.4
TPM-1S_CR_000006	04/26/2015 7:00	FALSE	1.01	0	66.53	0	84.8	25.9	220	7.2	10.3	4.9
TPM-1S_CR_000006	04/26/2015 8:00	FALSE	1.01	0	250.9	0.005	81.9	27.4	230	10.4	16.1	5.5
TPM-1S_CR_000006	04/26/2015 9:00	FALSE	1.01	0	460.5	0.005	63.6	29.4	247	11.4	16.9	6.9
TPM-1S_CR_000006	04/26/2015 10:00	FALSE	1.01	0	573.7	0	54.8	30.7	235	15.6	23.3	9
TPM-1S_CR_000006	04/26/2015 11:00	FALSE	1.01	0	764.3	0	55.5	31.2	215	15.4	21.1	10
TPM-1S_CR_000006	04/26/2015 12:00	FALSE	1.01	0	734.4	0	60.5	31.5	221	15.5	23.8	8.9
TPM-1S_CR_000006	04/26/2015 13:00	FALSE	1.009	0	550.8	0	58.8	32	233	14.9	24.3	7.4
TPM-1S_CR_000006	04/26/2015 14:00	FALSE	1.009	0	715.7	0	54.1	33	241	14.9	22.3	8.6
TPM-1S_CR_000006	04/26/2015 15:00	FALSE	1.008	0	628.3	0	56	32.9	232	16.7	26.4	10.4
TPM-1S_CR_000006	04/26/2015 16:00	FALSE	1.008	0	508	0	52.5	33.1	243	16.5	23.9	9.1
TPM-1S_CR_000006	04/26/2015 17:00	FALSE	1.008	0	300.7	0	50.2	33	265	15.6	22.1	7.2
TPM-1S_CR_000006	04/26/2015 18:00	FALSE	1.008	0	222.9	0	52.1	32.2	268	11.7	17.7	8
TPM-1S_CR_000006	04/26/2015 19:00	FALSE	1.008	0	47.39	0	57.2	30.5	267	9.3	13.1	5.8
TPM-1S_CR_000006	04/26/2015 20:00	FALSE	1.009	0	0.297	0	66.2	28.6	290	7.9	11.5	5.4
TPM-1S_CR_000006	04/26/2015 21:00	FALSE	1.01	0	0.097	0	71.7	27.7	278	7	9.8	4.5
TPM-1S_CR_000006	04/26/2015 22:00	FALSE	1.01	0	0.108	0	77.5	26.9	283	6.3	8.6	4.4
TPM-1S_CR_000006	04/26/2015 23:00	FALSE	1.01	0	0.136	0	81.8	26.5	290	5.6	8	3.8
TPM-1S_CR_000006	04/27/2015 0:00	FALSE	1.01	0	0.142	0	84.7	26.1	288	5.9	8.1	4.4
TPM-1S_CR_000006	04/27/2015 1:00	FALSE	1.009	0	0.172	0	86.7	25.7	274	4.2	6.2	2.7
TPM-1S_CR_000006	04/27/2015 2:00	FALSE	1.009	0	0.185	0	88.4	25.4	246	4.1	5.8	2.5
TPM-1S_CR_000006	04/27/2015 3:00	FALSE	1.009	0	0.2	0	90.3	25.3	220	6.5	8.9	3.7
TPM-1S_CR_000006	04/27/2015 4:00	FALSE	1.008	0	0.2	0	89.5	25.8	215	7.1	9.4	5
TPM-1S_CR_000006	04/27/2015 5:00	FALSE	1.008	0	0.2	0	87.6	26	231	5.5	8.2	3.2
TPM-1S_CR_000006	04/27/2015 6:00	FALSE	1.009	0	1.236	0	86.2	26.3	288	3.8	5.1	2.5
TPM-1S_CR_000006	04/27/2015 7:00	FALSE	1.01	0	71.97	0	87.2	26	250	3.9	7	2.5
TPM-1S_CR_000006	04/27/2015 8:00	FALSE	1.01	0	228.9	0	83.7	27	316	6.2	9.7	3
TPM-1S_CR_000006	04/27/2015 9:00	FALSE	1.011	0	414.9	0	71.7	28.7	325	9.1	14.3	5.5
TPM-1S_CR_000006	04/27/2015 10:00	FALSE	1.011	0	628.9	0	67.2	30	329	7.9	14.6	2.3
TPM-1S_CR_000006	04/27/2015 11:00	FALSE	1.011	0	556.7	0	59.5	30.9	322	5.9	11.1	2
TPM-1S_CR_000006	04/27/2015 12:00	FALSE	1.01	0	385.3	0.001	61.4	30.9	127	7.9	14.1	0.5
TPM-1S_CR_000006	04/27/2015 13:00	FALSE	1.01	0	388.8	0	68.8	30.4	149	11.9	16.3	6
TPM-1S_CR_000006	04/27/2015 14:00	FALSE	1.009	0	513.6	0	70.6	30.4	151	12.4	19.7	5.7

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9981229

TPM-1S_CR_000006	04/27/2015 15:00	FALSE	1.008	0	677.5	0	73.2	30.6	156	14.2	20.1	8.9
TPM-1S_CR_000006	04/27/2015 16:00	FALSE	1.008	0	654	0	72.4	30.6	183	12.8	20.1	6.5
TPM-1S_CR_000006	04/27/2015 17:00	FALSE	1.008	0	201.4	0	73.7	30.5	192	14.7	18.8	8.1
TPM-1S_CR_000006	04/27/2015 18:00	FALSE	1.008	0	175.4	0	70.8	29.9	203	11.5	15.1	8
TPM-1S_CR_000006	04/27/2015 19:00	FALSE	1.009	0	45.1	0	69.4	29.6	210	6.1	8.8	3.7
TPM-1S_CR_000006	04/27/2015 20:00	FALSE	1.009	0	0.225	0	72.6	29.4	215	6.1	8.5	4.4
TPM-1S_CR_000006	04/27/2015 21:00	FALSE	1.01	0	0.198	0	72.4	29.4	219	5.9	8.8	3.6
TPM-1S_CR_000006	04/27/2015 22:00	FALSE	1.01	0	0.2	0	73.2	29.3	208	6.2	8.6	4.3
TPM-1S_CR_000006	04/27/2015 23:00	FALSE	1.01	0	0.2	0	77.6	28.3	282	6.3	8.9	3.8
TPM-1S_CR_000006	04/28/2015 0:00	FALSE	1.011	0	0.2	0	80.3	28	24	10.6	18	5.5
TPM-1S_CR_000006	04/28/2015 1:00	FALSE	1.01	0	0.2	0	80.8	27.6	80	9.7	14.3	5.4
TPM-1S_CR_000006	04/28/2015 2:00	FALSE	1.009	0	0.2	0	78.8	27.2	108	9.6	15	5.2
TPM-1S_CR_000006	04/28/2015 3:00	FALSE	1.009	0	0.2	0	78.4	27.3	114	7.5	10.9	3.9
TPM-1S_CR_000006	04/28/2015 4:00	FALSE	1.008	0	0.2	0	81.8	27.4	113	9.1	13.4	4.4
TPM-1S_CR_000006	04/28/2015 5:00	FALSE	1.008	0	0.2	0	82.1	27.3	99	7.7	12.3	2.3
TPM-1S_CR_000006	04/28/2015 6:00	FALSE	1.008	0	0.527	0	81.5	27.5	126	7	10.8	4
TPM-1S_CR_000006	04/28/2015 7:00	FALSE	1.009	0	23.12	0	79.2	27.9	119	7.3	11.1	3.1
TPM-1S_CR_000006	04/28/2015 8:00	FALSE	1.009	0	116.5	0	77.5	28.5	179	10	14.8	5
TPM-1S_CR_000006	04/28/2015 9:00	FALSE	1.009	0	351.5	0	76.6	29	189	11.8	16.2	7.2
TPM-1S_CR_000006	04/28/2015 10:00	FALSE	1.009	0	383.3	0	62.9	29.7	206	16	22.2	10.5
TPM-1S_CR_000006	04/28/2015 11:00	FALSE	1.009	0	358.6	0	66.8	29.6	213	17.4	24	11
TPM-1S_CR_000006	04/28/2015 12:00	FALSE	1.009	0	308.8	0	67.2	29.6	217	14.4	21.2	9.1
TPM-1S_CR_000006	04/28/2015 13:00	FALSE	1.008	0	318.2	0	66.1	30.1	207	17.7	22.9	11.7
TPM-1S_CR_000006	04/28/2015 14:00	FALSE	1.007	0	332.1	0	62.6	30.1	233	15.8	21.9	9.7
TPM-1S_CR_000006	04/28/2015 15:00	FALSE	1.008	0	216.1	0	66.5	29.7	244	14.6	20.9	9.5
TPM-1S_CR_000006	04/28/2015 16:00	FALSE	1.008	0	122.7	0	69	29.3	254	11.3	16.8	6.1
TPM-1S_CR_000006	04/28/2015 17:00	FALSE	1.007	0	23.29	0	75.7	28.7	309	12.4	30.5	2.5
TPM-1S_CR_000006	04/28/2015 18:00	FALSE	1.007	0	22.7	0.005	83.2	24.5	94	4.5	7.5	2
TPM-1S_CR_000006	04/28/2015 19:00	FALSE	1.008	0	19	0	83.3	24.9	343	9.6	14.1	5.9
TPM-1S_CR_000006	04/28/2015 20:00	FALSE	1.008	0	0.167	0	77.3	25.9	357	4.8	7.8	1.9
TPM-1S_CR_000006	04/28/2015 21:00	FALSE	1.008	0	0.025	0	70.7	25.7	356	5.3	9	3.3
TPM-1S_CR_000006	04/28/2015 22:00	FALSE	1.008	0	0.015	0	66.4	26.5	337	2.6	4.4	1.1
TPM-1S_CR_000006	04/28/2015 23:00	FALSE	1.008	0	0.016	0	66.8	27	132	3.8	7.2	0.6
TPM-1S_CR_000006	04/29/2015 0:00	FALSE	1.008	0	0.021	0	68.8	27.1	146	5.3	7.9	3.1
TPM-1S_CR_000006	04/29/2015 1:00	FALSE	1.007	0	0.024	0	73.1	27.2	149	6.8	9.5	4.2
TPM-1S_CR_000006	04/29/2015 2:00	FALSE	1.005	0	0.54	0.002	77.7	26.9	137	8.9	12.9	5
TPM-1S_CR_000006	04/29/2015 3:00	FALSE	1.005	0	3.029	0.264	83.3	24.6	353	13	18.7	6.2
TPM-1S_CR_000006	04/29/2015 4:00	FALSE	1.005	0	0.394	0.318	92.1	23	0	13.1	22.5	7.6
TPM-1S_CR_000006	04/29/2015 5:00	FALSE	1.006	0	0.393	0.307	94.1	23.5	16	15.9	21.1	9.6
TPM-1S_CR_000006	04/29/2015 6:00	FALSE	1.007	0	0.43	0.348	93.7	21.3	18	22.6	33.1	12.5
TPM-1S_CR_000006	04/29/2015 7:00	FALSE	1.008	0	4.554	0.09	89.1	23.1	45	14.1	19.7	9.8
TPM-1S_CR_000006	04/29/2015 8:00	FALSE	1.008	0	19.67	0.039	85.5	23	67	5.1	8.5	2.7
TPM-1S_CR_000006	04/29/2015 9:00	FALSE	1.009	0	24.52	0.033	88.9	23.1	196	3.7	6	1.2
TPM-1S_CR_000006	04/29/2015 10:00	FALSE	1.009	0	29.95	0.087	85.3	22.5	142	3.7	6.1	1.6
TPM-1S_CR_000006	04/29/2015 11:00	FALSE	1.008	0	46.29	0.052	88.6	22.8	180	8.3	13.4	4.2
TPM-1S_CR_000006	04/29/2015 12:00	FALSE	1.008	0	49.11	0.031	92.1	23	175	13.5	19.3	6.8
TPM-1S_CR_000006	04/29/2015 13:00	FALSE	1.007	0	101.1	0.031	89.8	23.3	182	13	18.2	7.8
TPM-1S_CR_000006	04/29/2015 14:00	FALSE	1.007	0	41.89	0.043	88.3	23.7	199	15.2	19.8	10
TPM-1S_CR_000006	04/29/2015 15:00	FALSE	1.006	0	19.83	0.077	89.9	23.6	190	14.6	21.2	7.4
TPM-1S_CR_000006	04/29/2015 16:00	FALSE	1.006	0	24.36	0.027	89.5	23.7	185	18.7	26.9	8.4
TPM-1S_CR_000006	04/29/2015 17:00	FALSE	1.006	0	30.2	0	86.9	24.1	203	13.1	17.4	8.1
TPM-1S_CR_000006	04/29/2015 18:00	FALSE	1.006	0	91	0	87.7	24	211	10.5	14.6	6.8
TPM-1S_CR_000006	04/29/2015 19:00	FALSE	1.006	0	74.2	0.001	84.8	24.5	217	9.4	13	5.7
TPM-1S_CR_000006	04/29/2015 20:00	FALSE	1.007	0	0.905	0	86.4	24.1	224	7.7	10.5	5.6
TPM-1S_CR_000006	04/29/2015 21:00	FALSE	1.007	0	0.661	0	88.6	23.9	234	6.9	9.8	4.8
TPM-1S_CR_000006	04/29/2015 22:00	FALSE	1.007	0	0.8	0	88.7	23.8	241	6.6	9.1	4
TPM-1S_CR_000006	04/29/2015 23:00	FALSE	1.007	0	0.799	0	88.6	23.7	252	7.2	10.8	4.9
TPM-1S_CR_000006	04/30/2015 0:00	FALSE	1.007	0	0.624	0	87.4	24.2	233	9.9	13.2	6.9
TPM-1S_CR_000006	04/30/2015 1:00	FALSE	1.007	0	0.708	0	88.4	24.3	226	8.2	12	5
TPM-1S_CR_000006	04/30/2015 2:00	FALSE	1.007	0	0.8	0	89.5	24.7	217	8.9	12	6.1
TPM-1S_CR_000006	04/30/2015 3:00	FALSE	1.006	0	0.556	0	87.3	25.1	232	8.1	12	5.1
TPM-1S_CR_000006	04/30/2015 4:00	FALSE	1.006	0	0.673	0	89.1	25	268	5.1	7.7	2.6
TPM-1S_CR_000006	04/30/2015 5:00	FALSE	1.007	0	0.796	0	88.2	25	236	10.2	14.6	6.4
TPM-1S_CR_000006	04/30/2015 6:00	FALSE	1.007	0	1.653	0	89.5	24.8	239	7.8	10.9	4.6
TPM-1S_CR_000006	04/30/2015 7:00	FALSE	1.008	0	41.25	0	89.1	24.8	262	6.5	9.7	3.2
TPM-1S_CR_000006	04/30/2015 8:00	FALSE	1.008	0	114.4	0	86.6	24.9	275	5	7.1	2.9
TPM-1S_CR_000006	04/30/2015 9:00	FALSE	1.009	0	217.5	0	80.2	25.3	321	11.9	17	7.6
TPM-1S_CR_000006	04/30/2015 10:00	FALSE	1.009	0	481.2	0	75	25.6	321	14.8	21.4	9.2
TPM-1S_CR_000006	04/30/2015 11:00	FALSE	1.009	0	625.2	0	72.1	26	305	13.5	19.2	7.7
TPM-1S_CR_000006	04/30/2015 12:00	FALSE	1.009	0	623.7	0	65.8	26.8	311	14.6	20.3	9.7
TPM-1S_CR_000006	04/30/2015 13:00	FALSE	1.009	0	228.3	0	65.4	26.6	300	13.1	18.9	8.5
TPM-1S_CR_000006	04/30/2015 14:00	FALSE	1.009	0	148.6	0	66.8	25.9	298	13	18.3	9
TPM-1S_CR_000006	04/30/2015 15:00	FALSE	1.009	0	159.6	0.001	64	25.6	288	13.1	18.3	8.7
TPM-1S_CR_000006	04/30/2015 16:00	FALSE	1.009	0	147.2	0	61.6	25.2	284	8.3	11.7	4.8
TPM-1S_CR_000006	04/30/2015 17:00	FALSE	1.009	0	50.8	0	64.3	25	280	7	10.1	4.6
TPM-1S_CR_000006	04/30/2015 18:00	FALSE	1.009	0	29.11	0	67.5	24.6	254	6.2	9.3	4.2
TPM-1S_CR_000006	04/30/2015 19:00	FALSE	1.01	0	11.62	0	71.1	24.4	250	6.5	9.6	3.8
TPM-1S_CR_000006	04/30/2015 20:00	FALSE	1.011	0	0.231	0	72.6	24	259	7.7	10.8	4.6
TPM-1S_CR_000006	04/30/2015 21:00	FALSE	1.012	0	0.123	0	68.5	23.6	266	7.5	12	5.1
TPM-1S_CR_000006	04/30/2015 22:00	FALSE	1.012	0	0.13	0	73.2	22.9	278	8.6	14.4	5.4
TPM-1S_CR_000006	04/30/2015 23:00	FALSE	1.013	0	0.088	0	68.2	22.8	289	8.4	12	5.7
TPM-1S_CR_000006	05/01/2015 0:00	FALSE	1.012	0	0.055	0	69.6	22.4	310	8	12.1	4.6
TPM-1S_CR_000006	05/01/2015 1:00	FALSE	1.012	0	0.052	0	68.5	22.1	314	7.7	11.2	4.7
TPM-1S_CR_000006	05/01/2015 2:00	FALSE	1.012	0	0.021	0	66.9	21.8	318	9.8	13.2	6.6
TPM-1S_CR_000006	05/01/2015 3:00	FALSE	1.011	0	0.035	0	67.7	21.4	333	10.4	14.6	7
TPM-1S_CR_000006	05/01/2015 4:00	FALSE	1.011	0	0.027	0	63.8	20.9	332	12.2	16.6	8.8
TPM-1S_CR_000006	05/01/2015 5:00	FALSE	1.011	0	0.02	0	66	20.5	327	10.5	16.4	6.6
TPM-1S_CR_000006	05/01/2015 6:00	FALSE	1.012	0	0.948	0.004	67.9	20.1	334	10.6	15	7
TPM-1S_CR_000006	05/01/2015 7:00	FALSE	1.012	0	53.74	0	71	19.5	331	10.4	14.4	6.8
TPM-1S_CR_000006	05/01/2015 8:00	FALSE	1.013	0	149.6	0	67.2	20.2	334	12.7	17.3	8.9
TPM-1S_CR_000006	05/01/2015 9:00	FALSE	1.013	0	370.9	0	63.3	21.1	338	13	17	8.2
TPM-1S_CR_000006	05/01/2015 10:00	FALSE	1.013	0	523.8	0	59.3	22.5	324	9.7	15.3	5.4
TPM-1S_CR_000006	05/01/2015 11:00	FALSE	1.013	0	757.4	0	45.9	23.9	335	14	22	8
TPM-1S_CR_000006	05/01/2015 12:00	FALSE	1.013	0	930	0	43.2	24.9	307	12.1	18.4	7.8
TPM-1S_CR_000006	05/01/2015 13:00	FALSE	1.012	0	865	0	44.4	25.9	301	12.1	23.5	4.3
TPM-1S_CR_000006	05/01/2015 14:00	FALSE	1.012	0	921	0	38.9	26.7	291	10.3	16.2	4.2
TPM-1S_CR_000006	05/01/2015 15:00	FALSE	1.011	0	852	0	38.9	27	283	11.1	20.9	3.9
TPM-1S_CR_000006	05/01/2015 16:00	FALSE	1.011	0	698.1	0	35.6	27.6	338	11.4	18.9	3.7
TPM-1S_CR_000006	05/01/2015 17:00	FALSE	1.011	0	284.8	0	38.7	27.4	334	10.2	14.8	5.9
TPM-1S_CR_000006	05/01/2015 18:00	FALSE	1.011	0	188.6	0	42.5	27.3	359	7.9	12.3	4.6
TPM-1S_CR_000006	05/01/2015 19:00	FALSE	1.011	0	72.02	0	47.7	26	0	2.2	5.1	0.1
TPM-1S_CR_000006	05/01/2015 20:00	FALSE	1.012	0	0.346	0	54.9	25.1	320	9.8	13.2	6.8

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 9991229

TPM-1S_CR_000006	05/01/2015 21:00	FALSE	1.013	0	0.03	0	56.9	24.1	269	6.4	8.8	4.2
TPM-1S_CR_000006	05/01/2015 22:00	FALSE	1.014	0	0.022	0	64.4	23.3	276	6.5	9.2	4.2
TPM-1S_CR_000006	05/01/2015 23:00	FALSE	1.014	0	0.031	0	69.9	22.5	297	7.9	11.6	5.5
TPM-1S_CR_000006	05/02/2015 0:00	FALSE	1.014	0	0.027	0	72.1	22	314	7.7	9.9	5.2
TPM-1S_CR_000006	05/02/2015 1:00	FALSE	1.014	0	0.009	0	68.4	21.7	322	9.2	12.3	6.6
TPM-1S_CR_000006	05/02/2015 2:00	FALSE	1.013	0	0.025	0	68.9	21.3	332	9.9	13.4	6.5
TPM-1S_CR_000006	05/02/2015 3:00	FALSE	1.013	0	0.015	0	72.3	20.7	334	8.9	13.2	6.5
TPM-1S_CR_000006	05/02/2015 4:00	FALSE	1.013	0	0.016	0	73.1	20.1	327	7.6	10.9	5.4
TPM-1S_CR_000006	05/02/2015 5:00	FALSE	1.013	0	0.012	0	74.2	19.6	336	7.2	10.3	4.6
TPM-1S_CR_000006	05/02/2015 6:00	FALSE	1.014	0	0.917	0.003	76.5	20.1	350	7.3	11	3.8
TPM-1S_CR_000006	05/02/2015 7:00	FALSE	1.014	0	38.54	0	75.8	20.9	348	7.9	11.4	4.9
TPM-1S_CR_000006	05/02/2015 8:00	FALSE	1.015	0	272.4	0	68.4	23.5	14	11.5	17.1	6.3
TPM-1S_CR_000006	05/02/2015 9:00	FALSE	1.015	0	475.9	0.001	63.3	25.1	34	15.9	23.3	10.3
TPM-1S_CR_000006	05/02/2015 10:00	FALSE	1.015	0	374.7	0	58.6	25.1	63	15	22.2	8
TPM-1S_CR_000006	05/02/2015 11:00	FALSE	1.016	0	374.2	0	60.2	24.7	64	15.2	22.7	8.4
TPM-1S_CR_000006	05/02/2015 12:00	FALSE	1.016	0	784.5	0	56.1	25	62	14.7	22.2	7.7
TPM-1S_CR_000006	05/02/2015 13:00	FALSE	1.016	0	523.9	0	57.5	25.3	63	14.3	21	8.7
TPM-1S_CR_000006	05/02/2015 14:00	FALSE	1.016	0	586.9	0	55.3	25.3	66	15.5	24	9.1
TPM-1S_CR_000006	05/02/2015 15:00	FALSE	1.015	0	636.2	0	53.9	25.3	65	14.5	19.9	8.1
TPM-1S_CR_000006	05/02/2015 16:00	FALSE	1.015	0	590.6	0	54.5	25.3	59	14.7	21.9	8.3
TPM-1S_CR_000006	05/02/2015 17:00	FALSE	1.015	0	350.3	0	54.8	25.2	73	13.7	21.6	7.8
TPM-1S_CR_000006	05/02/2015 18:00	FALSE	1.015	0	209.7	0	55.7	25	73	12.3	19.1	5.9
TPM-1S_CR_000006	05/02/2015 19:00	FALSE	1.015	0	37.33	0	53.6	24.7	69	11.3	16.3	7
TPM-1S_CR_000006	05/02/2015 20:00	FALSE	1.016	0	0.177	0	54.4	24.7	66	12.9	19.1	7.4
TPM-1S_CR_000006	05/02/2015 21:00	FALSE	1.016	0	0.018	0	54.9	24.7	73	13.8	20.8	8.3
TPM-1S_CR_000006	05/02/2015 22:00	FALSE	1.017	0	0.024	0	55.9	24.6	60	13.3	20.5	7.5
TPM-1S_CR_000006	05/02/2015 23:00	FALSE	1.017	0	0.032	0.004	56.9	24.6	55	8.4	13.5	4.2
TPM-1S_CR_000006	05/03/2015 0:00	FALSE	1.017	0	0.021	0.004	53	24.3	58	13.3	20.2	6.8
TPM-1S_CR_000006	05/03/2015 1:00	FALSE	1.017	0	0.031	0	55.6	24	57	13.6	19.9	8.5
TPM-1S_CR_000006	05/03/2015 2:00	FALSE	1.017	0	0.035	0	54.5	23.7	65	14.1	20.2	8.4
TPM-1S_CR_000006	05/03/2015 3:00	FALSE	1.017	0	0.013	0	54.2	23.6	72	14.5	21.7	9.1
TPM-1S_CR_000006	05/03/2015 4:00	FALSE	1.017	0	0.023	0	53.6	23.5	57	14.3	22.2	7.3
TPM-1S_CR_000006	05/03/2015 5:00	FALSE	1.017	0	0.026	0	52.9	23.6	62	14.1	21.5	7.6
TPM-1S_CR_000006	05/03/2015 6:00	FALSE	1.017	0	1.389	0	53.6	23.5	66	11.6	17.5	6.6
TPM-1S_CR_000006	05/03/2015 7:00	FALSE	1.018	0	84.2	0	56.2	23.9	65	13	22.2	6.5
TPM-1S_CR_000006	05/03/2015 8:00	FALSE	1.018	0	258	0	57.2	24	65	14.8	24.6	7.6
TPM-1S_CR_000006	05/03/2015 9:00	FALSE	1.019	0	396.8	0	53.3	24.3	65	16.2	23.6	9.3
TPM-1S_CR_000006	05/03/2015 10:00	FALSE	1.019	0	516.8	0	54.5	24.7	74	14.3	22.4	7.5
TPM-1S_CR_000006	05/03/2015 11:00	FALSE	1.019	0	539.1	0	51.8	24.9	79	13.2	19.9	7.2
TPM-1S_CR_000006	05/03/2015 12:00	FALSE	1.019	0	514.9	0	51.1	25.2	80	14.1	22.1	7.9
TPM-1S_CR_000006	05/03/2015 13:00	FALSE	1.019	0	540.2	0	52	25	77	15.1	21.6	8.9
TPM-1S_CR_000006	05/03/2015 14:00	FALSE	1.018	0	845	0	49	25.3	64	14.2	20.5	7.5
TPM-1S_CR_000006	05/03/2015 15:00	FALSE	1.018	0	494.7	0	56	25.3	57	17.8	27.7	11.5
TPM-1S_CR_000006	05/03/2015 16:00	FALSE	1.018	0	331.9	0	58	24.8	76	16.8	24.4	9.1
TPM-1S_CR_000006	05/03/2015 17:00	FALSE	1.018	0	238.6	0	55.2	24.9	74	15.3	22.7	8.4
TPM-1S_CR_000006	05/03/2015 18:00	FALSE	1.018	0	262.3	0	56.1	25.1	79	16.1	23.4	8
TPM-1S_CR_000006	05/03/2015 19:00	FALSE	1.018	0	35.13	0	57.5	24.6	82	15.2	26.6	8.3
TPM-1S_CR_000006	05/03/2015 20:00	FALSE	1.018	0	0.252	0	56.7	24.5	75	14.9	23.8	7.5
TPM-1S_CR_000006	05/03/2015 21:00	FALSE	1.019	0	0.013	0	57.6	24.5	78	15	22.3	8.8
TPM-1S_CR_000006	05/03/2015 22:00	FALSE	1.019	0	0.017	0	54.9	24.4	92	14.7	22.5	8.6
TPM-1S_CR_000006	05/03/2015 23:00	FALSE	1.019	0	0.015	0	54.2	24.2	75	14.6	23.5	8.4
TPM-1S_CR_000006	05/04/2015 0:00	FALSE	1.019	0	0.027	0	53	24.1	77	14.2	21.3	7.8
TPM-1S_CR_000006	05/04/2015 1:00	FALSE	1.019	0	0.022	0	50.5	24	72	12.6	19.3	6.9
TPM-1S_CR_000006	05/04/2015 2:00	FALSE	1.019	0	0.014	0	53.5	23.8	60	15.4	23.1	8.9
TPM-1S_CR_000006	05/04/2015 3:00	FALSE	1.018	0	0.014	0	53.9	23.7	52	15	21.8	9.5
TPM-1S_CR_000006	05/04/2015 4:00	FALSE	1.018	0	0.018	0	57.5	23.5	51	15.6	24.1	10
TPM-1S_CR_000006	05/04/2015 5:00	FALSE	1.018	0	0.02	0	61.5	23.5	53	18	26.5	10
TPM-1S_CR_000006	05/04/2015 6:00	FALSE	1.019	0	0.942	0.001	56.6	23.5	61	16.7	24.6	9.3
TPM-1S_CR_000006	05/04/2015 7:00	FALSE	1.019	0	74.32	0	53.4	23.7	55	17.1	24.6	10.1
TPM-1S_CR_000006	05/04/2015 8:00	FALSE	1.02	0	199	0	58.5	23.9	65	16	23.9	8.3
TPM-1S_CR_000006	05/04/2015 9:00	FALSE	1.02	0	269.3	0	59.5	23.9	51	17.4	26.1	11.1
TPM-1S_CR_000006	05/04/2015 10:00	FALSE	1.02	0	368.4	0	61.4	24.4	61	17.4	25.1	10.9
TPM-1S_CR_000006	05/04/2015 11:00	FALSE	1.02	0	347.1	0	62.5	24.5	64	16.4	24.9	9.2
TPM-1S_CR_000006	05/04/2015 12:00	FALSE	1.02	0	360.9	0	64.5	24.4	66	17.7	25	11
TPM-1S_CR_000006	05/04/2015 13:00	FALSE	1.02	0	286.7	0	66.7	24.5	54	16.4	23.4	8.8
TPM-1S_CR_000006	05/04/2015 14:00	FALSE	1.02	0	290.2	0	59.5	24.8	75	13	19.5	8.4
TPM-1S_CR_000006	05/04/2015 15:00	FALSE	1.02	0	281.1	0	59.8	25	69	12.5	18.7	6.2
TPM-1S_CR_000006	05/04/2015 16:00	FALSE	1.019	0	210.4	0	57.7	24.8	67	13	19	7.6
TPM-1S_CR_000006	05/04/2015 17:00	FALSE	1.019	0	151.6	0	60.4	24.8	73	14.5	23.2	7.8
TPM-1S_CR_000006	05/04/2015 18:00	FALSE	1.018	0	86.6	0	63.6	24.7	67	12.1	18	7.4
TPM-1S_CR_000006	05/04/2015 19:00	FALSE	1.019	0	18.14	0	64.7	24.6	70	10.7	16.1	4.8
TPM-1S_CR_000006	05/04/2015 20:00	FALSE	1.019	0	0.582	0	65.6	24.7	68	14.2	22	9
TPM-1S_CR_000006	05/04/2015 21:00	FALSE	1.019	0	0.037	0	66.8	24.8	71	13.1	20.2	8.1
TPM-1S_CR_000006	05/04/2015 22:00	FALSE	1.019	0	0.03	0	64.4	24.8	77	11.6	17.4	6.9
TPM-1S_CR_000006	05/04/2015 23:00	FALSE	1.019	0	0.039	0	69.8	24.7	0	0	0	0
TPM-1S_CR_000006	05/05/2015 0:00	FALSE	1.019	0	0.038	0.008	74.3	24.7	65	9.4	14.5	4.9
TPM-1S_CR_000006	05/05/2015 1:00	FALSE	1.018	0	0.027	0	74.6	24.5	81	7.3	11	4.2
TPM-1S_CR_000006	05/05/2015 2:00	FALSE	1.017	0	0.031	0	78.1	24.4	89	7.2	11.2	4.5
TPM-1S_CR_000006	05/05/2015 3:00	FALSE	1.017	0	0.077	0	78.3	24.2	95	4.8	7.9	2.4
TPM-1S_CR_000006	05/05/2015 4:00	FALSE	1.017	0	0.107	0	79.6	24.2	83	5.2	7.6	2.9
TPM-1S_CR_000006	05/05/2015 5:00	FALSE	1.017	0	0.111	0	79.9	24.2	83	6.5	10.3	2.8
TPM-1S_CR_000006	05/05/2015 6:00	FALSE	1.017	0	0.488	0	78.6	24.2	47	6.7	9.5	4.1
TPM-1S_CR_000006	05/05/2015 7:00	FALSE	1.018	0	23.09	0	84.9	23.1	35	13	17.3	9.2
TPM-1S_CR_000006	05/05/2015 8:00	FALSE	1.018	0	88.9	0	84.5	22.3	40	19.2	26.5	12.8
TPM-1S_CR_000006	05/05/2015 9:00	FALSE	1.019	0	35.25	0.016	81.5	21.9	41	12.8	18.1	7.9
TPM-1S_CR_000006	05/05/2015 10:00	FALSE	1.02	0	55.78	0.054	89.7	21.3	54	6.9	10.6	4.1
TPM-1S_CR_000006	05/05/2015 11:00	FALSE	1.019	0	106.8	0.06	89.9	21.3	63	14.5	22.3	8.1
TPM-1S_CR_000006	05/05/2015 12:00	FALSE	1.019	0	198.5	0.011	84	21.7	48	7.9	13.6	4.1
TPM-1S_CR_000006	05/05/2015 13:00	FALSE	1.018	0	359.7	0	74.1	23.3	34	10.6	14.9	5.7
TPM-1S_CR_000006	05/05/2015 14:00	FALSE	1.018	0	200	0	76	23.2	52	11.1	15.4	5.9
TPM-1S_CR_000006	05/05/2015 15:00	FALSE	1.017	0	594.6	0	72.5	24.2	63	8.6	12.3	5.1
TPM-1S_CR_000006	05/05/2015 16:00	FALSE	1.016	0	421.2	0	72.1	24.1	49	7.9	11.6	3.9
TPM-1S_CR_000006	05/05/2015 17:00	FALSE	1.017	0	199.6	0	79.2	24.4	59	10.1	16.7	5.4
TPM-1S_CR_000006	05/05/2015 18:00	FALSE	1.016	0	130.9	0	73.2	24.5	51	10	14.3	5.7
TPM-1S_CR_000006	05/05/2015 19:00	FALSE	1.017	0	19.48	0	76.4	24.4	43	8	11.1	5.7
TPM-1S_CR_000006	05/05/2015 20:00	FALSE	1.017	0	0.37	0	77.9	24.2	40	9	11.9	6.3
TPM-1S_CR_000006	05/05/2015 21:00	FALSE	1.017	0	0.116	0	79.5	24.3	44	9.5	13.8	6.2
TPM-1S_CR_000006	05/05/2015 22:00	FALSE	1.017	0	0.148	0	75.3	23.7	41	13	17.8	7.9
TPM-1S_CR_000006	05/05/2015 23:00	FALSE	1.017	0	0.171	0	77.4	23.5	46	7.6	12.2	4.5
TPM-1S_CR_000006	05/06/2015 0:00	FALSE	1.017	0	0.195	0	80.8	23.2	328	5.3	7.4	3.3
TPM-1S_CR_000006	05/06/2015 1:00	FALSE	1.017	0	0.3	0	84.7	22	322	8.3	12.4	5.3
TPM-1S_CR_000006	05/06/2015 2:00	FALSE	1.016	0	2.284	0	86.9	21.1	313	7.2	9.8	5

TPM-1S_CR_000006	05/06/2015 3:00	FALSE	1.015	0	4.401	0	87.4	20.6	312	9.5	12.5	6.5
TPM-1S_CR_000006	05/06/2015 4:00	FALSE	1.015	0	5.066	0	89.1	20.5	316	9.4	13.2	5.8
TPM-1S_CR_000006	05/06/2015 5:00	FALSE	1.015	0	5.986	0	92	20.5	320	10.1	13.2	7.2
TPM-1S_CR_000006	05/06/2015 6:00	FALSE	1.016	0	6.959	0.006	92	20.2	291	5.8	8.8	3.8
TPM-1S_CR_000006	05/06/2015 7:00	FALSE	1.016	0	77.72	0.003	91.3	20.1	286	5.7	8.7	2.4
TPM-1S_CR_000006	05/06/2015 8:00	FALSE	1.017	0	274.9	0.001	85.2	21.4	319	6.8	10.1	3.9
TPM-1S_CR_000006	05/06/2015 9:00	FALSE	1.017	0	496.5	0	72	23.1	335	8.7	12	5.7
TPM-1S_CR_000006	05/06/2015 10:00	FALSE	1.018	0	634.4	0	62.9	24.7	337	5.1	9.1	1.3
TPM-1S_CR_000006	05/06/2015 11:00	FALSE	1.018	0	756.4	0	66.6	25.7	348	5.6	11.4	0.9
TPM-1S_CR_000006	05/06/2015 12:00	FALSE	1.017	0	343.9	0	69.3	25.1	10	8	14.4	1.5
TPM-1S_CR_000006	05/06/2015 13:00	FALSE	1.017	0	943	0	56.8	26	331	6.1	13.3	1.7
TPM-1S_CR_000006	05/06/2015 14:00	FALSE	1.016	0	816	0.002	60	26.8	94	7.1	10.1	3.9
TPM-1S_CR_000006	05/06/2015 15:00	FALSE	1.015	0	718.2	0.001	58	26.8	94	6.8	10.6	3.6
TPM-1S_CR_000006	05/06/2015 16:00	FALSE	1.015	0	560.9	0	65.5	26.3	55	12.7	17.9	7.5
TPM-1S_CR_000006	05/06/2015 17:00	FALSE	1.015	0	334.7	0	70.9	25.7	72	11.9	17.6	6.5
TPM-1S_CR_000006	05/06/2015 18:00	FALSE	1.016	0	268.2	0	71.1	25.7	47	15.8	21.5	7.4
TPM-1S_CR_000006	05/06/2015 19:00	FALSE	1.016	0	62.97	0	69.7	25.6	49	13.3	18.9	8.3
TPM-1S_CR_000006	05/06/2015 20:00	FALSE	1.016	0	0.617	0	69.2	25.1	54	10.8	16.8	6.4
TPM-1S_CR_000006	05/06/2015 21:00	FALSE	1.017	0	0.2	0	69.2	25.1	58	8.9	12.7	5.6
TPM-1S_CR_000006	05/06/2015 22:00	FALSE	1.017	0	0.2	0	69.6	25	78	5.4	8.3	2.8
TPM-1S_CR_000006	05/06/2015 23:00	FALSE	1.017	0	0.2	0	70.6	24.9	71	4.9	7.9	2.5
TPM-1S_CR_000006	05/07/2015 0:00	FALSE	1.017	0	0.2	0	71.2	24.8	64	5.7	8.7	3.1
TPM-1S_CR_000006	05/07/2015 1:00	FALSE	1.016	0	0.2	0	73.8	24.8	65	5.4	7.6	2.6
TPM-1S_CR_000006	05/07/2015 2:00	FALSE	1.016	0	0.2	0	74.8	24.6	45	7.3	10.1	4.4
TPM-1S_CR_000006	05/07/2015 3:00	FALSE	1.015	0	0.2	0	74.8	24.5	51	7.5	10.8	4.4
TPM-1S_CR_000006	05/07/2015 4:00	FALSE	1.015	0	0.2	0	72.7	24.4	71	6.5	10	3
TPM-1S_CR_000006	05/07/2015 5:00	FALSE	1.015	0	0.2	0	72.7	24.4	81	4	5.9	1.6
TPM-1S_CR_000006	05/07/2015 6:00	FALSE	1.016	0	2.849	0	78.9	23.6	313	5.2	6.8	2.6
TPM-1S_CR_000006	05/07/2015 7:00	FALSE	1.016	0	106.6	0.003	85.2	22.2	329	5.1	6.5	3.8
TPM-1S_CR_000006	05/07/2015 8:00	FALSE	1.017	0	283.7	0	79.2	24	314	1.9	3.4	0.1
TPM-1S_CR_000006	05/07/2015 9:00	FALSE	1.017	0	440.5	0	67.1	25.6	108	4	6.3	1.3
TPM-1S_CR_000006	05/07/2015 10:00	FALSE	1.017	0	620.6	0	66.7	25.8	83	6.1	9.7	3.1
TPM-1S_CR_000006	05/07/2015 11:00	FALSE	1.018	0	796.9	0	65.5	26.2	68	6.2	10	2.7
TPM-1S_CR_000006	05/07/2015 12:00	FALSE	1.017	0	861	0	56.4	26.6	86	6.3	10.4	2.8
TPM-1S_CR_000006	05/07/2015 13:00	FALSE	1.017	0	775.8	0.002	61	27	95	6.8	10.7	2.5
TPM-1S_CR_000006	05/07/2015 14:00	FALSE	1.017	0	772.3	0	49.1	27.9	142	11	15	7.2
TPM-1S_CR_000006	05/07/2015 15:00	FALSE	1.016	0	648	0	58.9	27.4	144	12.6	16.8	8.4
TPM-1S_CR_000006	05/07/2015 16:00	FALSE	1.015	0	610.5	0	52.2	28	151	12.1	16.4	7.8
TPM-1S_CR_000006	05/07/2015 17:00	FALSE	1.015	0	296.4	0	57.3	27.8	166	11.4	16.1	6.1
TPM-1S_CR_000006	05/07/2015 18:00	FALSE	1.015	0	264.4	0	66	27.3	163	10.9	15.7	5.5
TPM-1S_CR_000006	05/07/2015 19:00	FALSE	1.016	0	63.52	0	64.8	26.6	199	8.5	12.9	4.2
TPM-1S_CR_000006	05/07/2015 20:00	FALSE	1.016	0	0.55	0	67.3	26.3	183	10	14.1	5.2
TPM-1S_CR_000006	05/07/2015 21:00	FALSE	1.017	0	0.047	0	68.9	26	184	8.3	11.8	4.7
TPM-1S_CR_000006	05/07/2015 22:00	FALSE	1.017	0	0.067	0	70.6	26.1	198	7.7	10.6	3.9
TPM-1S_CR_000006	05/07/2015 23:00	FALSE	1.017	0	0.069	0	71.2	25.9	274	3.4	5.5	1.8
TPM-1S_CR_000006	05/08/2015 0:00	FALSE	1.017	0	0.079	0	73.7	25.6	260	3.9	5.5	2.6
TPM-1S_CR_000006	05/08/2015 1:00	FALSE	1.017	0	0.126	0	81.1	24.5	327	5.5	7.2	3
TPM-1S_CR_000006	05/08/2015 2:00	FALSE	1.016	0	0.142	0	71.2	24.8	296	3.9	5.4	2.3
TPM-1S_CR_000006	05/08/2015 3:00	FALSE	1.015	0	0.14	0	71.5	24.7	298	3.4	4.5	2.4
TPM-1S_CR_000006	05/08/2015 4:00	FALSE	1.015	0	0.159	0	75	24.2	302	3.8	5.1	2.6
TPM-1S_CR_000006	05/08/2015 5:00	FALSE	1.016	0	0.139	0	81.6	24	311	6.2	8	4.3
TPM-1S_CR_000006	05/08/2015 6:00	FALSE	1.016	0	2.804	0.001	76.5	23.6	332	6.2	8.2	4
TPM-1S_CR_000006	05/08/2015 7:00	FALSE	1.016	0	104.3	0.003	82	24	327	7.4	10.5	4.3
TPM-1S_CR_000006	05/08/2015 8:00	FALSE	1.017	0	305.2	0	82.6	24.3	338	7.3	10.3	4.9
TPM-1S_CR_000006	05/08/2015 9:00	FALSE	1.017	0	518.3	0	67.4	25.9	312	3.8	9	0.1
TPM-1S_CR_000006	05/08/2015 10:00	FALSE	1.018	0	686	0.004	56.9	27.6	248	2.7	7.2	0.3
TPM-1S_CR_000006	05/08/2015 11:00	FALSE	1.018	0	622.3	0	66.9	26.8	82	7.4	11	4
TPM-1S_CR_000006	05/08/2015 12:00	FALSE	1.018	0	571.1	0	67.9	27.6	122	9.6	15.5	5.6
TPM-1S_CR_000006	05/08/2015 13:00	FALSE	1.017	0	711.8	0	67.9	27.4	138	9.8	14.2	5.3
TPM-1S_CR_000006	05/08/2015 14:00	FALSE	1.016	0	938	0	65.2	27.9	141	11.8	16.9	7.4
TPM-1S_CR_000006	05/08/2015 15:00	FALSE	1.016	0	760.6	0	70.8	27.8	162	12.2	17.2	6.6
TPM-1S_CR_000006	05/08/2015 16:00	FALSE	1.015	0	669	0	68.7	28.1	167	11.4	20.2	5.9
TPM-1S_CR_000006	05/08/2015 17:00	FALSE	1.015	0	361.7	0.001	63.8	28.2	181	12.5	19.3	6.1
TPM-1S_CR_000006	05/08/2015 18:00	FALSE	1.015	0	249.3	0	63.7	27.9	186	11.7	16.6	6.8
TPM-1S_CR_000006	05/08/2015 19:00	FALSE	1.015	0	56.44	0	68	27.7	201	11.6	15.6	7.3
TPM-1S_CR_000006	05/08/2015 20:00	FALSE	1.016	0	0.523	0	69	27.2	219	8.8	12.5	6.1
TPM-1S_CR_000006	05/08/2015 21:00	FALSE	1.016	0	0.075	0	70.6	26.6	254	6.3	9.1	4.4
TPM-1S_CR_000006	05/08/2015 22:00	FALSE	1.017	0	0.025	0	70.4	25.6	250	4.8	7.2	2.9
TPM-1S_CR_000006	05/08/2015 23:00	FALSE	1.017	0	0.042	0	71.3	25.4	245	4.4	6.3	2.9
TPM-1S_CR_000006	05/09/2015 0:00	FALSE	1.017	0	0.034	0	73.8	25.2	283	4.2	5.7	2.8
TPM-1S_CR_000006	05/09/2015 1:00	FALSE	1.017	0	0.026	0	74.8	24.6	286	6	8.1	4
TPM-1S_CR_000006	05/09/2015 2:00	FALSE	1.017	0	0.031	0	74	24.2	285	5.8	7.9	4
TPM-1S_CR_000006	05/09/2015 3:00	FALSE	1.017	0	0.042	0	77.6	23.4	308	4.2	5.9	2.9
TPM-1S_CR_000006	05/09/2015 4:00	FALSE	1.016	0	0.078	0	75	23.5	329	5.8	8	3.2
TPM-1S_CR_000006	05/09/2015 5:00	FALSE	1.017	0	0.089	0	74.6	23	326	7	10.1	3.9
TPM-1S_CR_000006	05/09/2015 6:00	FALSE	1.018	0	2.44	0.003	73.8	22.9	324	4.6	6.2	3.1
TPM-1S_CR_000006	05/09/2015 7:00	FALSE	1.018	0	97	0	74.6	22.9	333	6.3	8	4.2
TPM-1S_CR_000006	05/09/2015 8:00	FALSE	1.019	0	296.1	0	68.1	24.3	334	3.4	5.3	2
TPM-1S_CR_000006	05/09/2015 9:00	FALSE	1.019	0	482.1	0	57.6	26.6	291	1.9	3.6	0.2
TPM-1S_CR_000006	05/09/2015 10:00	FALSE	1.019	0	555.9	0	60	27.7	203	3.3	5.9	0.5
TPM-1S_CR_000006	05/09/2015 11:00	FALSE	1.019	0	562.8	0	64.8	27.8	137	7.6	11.9	3
TPM-1S_CR_000006	05/09/2015 12:00	FALSE	1.018	0	772.9	0.002	63.6	28.2	129	8.7	13.5	3.9
TPM-1S_CR_000006	05/09/2015 13:00	FALSE	1.018	0	621.3	0	69.4	28	144	11.3	15.7	6.6
TPM-1S_CR_000006	05/09/2015 14:00	FALSE	1.017	0	730.1	0	66.9	28	136	10	14.8	4.5
TPM-1S_CR_000006	05/09/2015 15:00	FALSE	1.017	0	438.3	0	64.9	28.4	136	9.9	15.5	5.3
TPM-1S_CR_000006	05/09/2015 16:00	FALSE	1.016	0	550.5	0	68.3	28.4	142	9.4	14.4	5.3
TPM-1S_CR_000006	05/09/2015 17:00	FALSE	1.017	0	253.4	0	67.4	28.3	149	9.9	14.2	6.4
TPM-1S_CR_000006	05/09/2015 18:00	FALSE	1.017	0	49.25	0	72.4	27.8	148	11	15.3	6.7
TPM-1S_CR_000006	05/09/2015 19:00	FALSE	1.017	0	38.09	0	73.1	27.4	153	9.5	13.3	5
TPM-1S_CR_000006	05/09/2015 20:00	FALSE	1.018	0	0.515	0	75.6	27.4	159	8.7	12.4	5
TPM-1S_CR_000006	05/09/2015 21:00	FALSE	1.018	0	0.092	0	76	27.3	169	6.5	10.5	2.3
TPM-1S_CR_000006	05/09/2015 22:00	FALSE	1.019	0	0.062	0	74.8	27.1	142	5.1	8	2.9
TPM-1S_CR_000006	05/09/2015 23:00	FALSE	1.019	0	0.092	0	78.9	27.1	139	7.7	10.8	4.7
TPM-1S_CR_000006	05/10/2015 0:00	FALSE	1.019	0	0.086	0	78.9	27	127	9.1	13	5.3
TPM-1S_CR_000006	05/10/2015 1:00	FALSE	1.018	0	0.094	0	77.9	26.8	132	7	10.1	4.3
TPM-1S_CR_000006	05/10/2015 2:00	FALSE	1.018	0	0.151	0	78.8	26.8	104	5.8	9.4	3.6
TPM-1S_CR_000006	05/10/2015 3:00	FALSE	1.017	0	0.122	0	75.4	26.7	110	6.3	10.1	3.5
TPM-1S_CR_000006	05/10/2015 4:00	FALSE	1.017	0	0.127	0	78.9	26.6	106	6.3	9.6	3.4
TPM-1S_CR_000006	05/10/2015 5:00	FALSE	1.017	0	0.148	0	78.9	26.8	99	7	10.6	4.5
TPM-1S_CR_000006	05/10/2015 6:00	FALSE	1.018	0	2.053	0	78.2	26.7	107	7	9.8	4.1
TPM-1S_CR_000006	05/10/2015 7:00	FALSE	1.019	0	65.21	0	77.4	27	108	9.5	13.4	5.7
TPM-1S_CR_000006	05/10/2015 8:00	FALSE	1.019	0	233.6	0	74.3	27.4	119	9.8	15	6.2

TPM-1S_CR_000006	05/10/2015 9:00	FALSE	1.019	0	306.8	0	70.3	27.7	123	9.4	14.5	3.8
TPM-1S_CR_000006	05/10/2015 10:00	FALSE	1.02	0	432.5	0	70.5	28	103	9.1	13.9	5.2
TPM-1S_CR_000006	05/10/2015 11:00	FALSE	1.02	0	388.3	0	71.4	28.1	94	9.8	14.9	5.5
TPM-1S_CR_000006	05/10/2015 12:00	FALSE	1.019	0	568.4	0	70.2	28.3	103	11.1	16.1	5.3
TPM-1S_CR_000006	05/10/2015 13:00	FALSE	1.019	0	391.4	0	73.9	28.5	107	12.2	17.1	6.9
TPM-1S_CR_000006	05/10/2015 14:00	FALSE	1.019	0	502.4	0	67.7	28.6	109	12.7	18.6	7.1
TPM-1S_CR_000006	05/10/2015 15:00	FALSE	1.019	0	609.9	0	66.2	28.5	111	12	17.3	6.3
TPM-1S_CR_000006	05/10/2015 16:00	FALSE	1.018	0	617	0	68.2	28.4	123	12.6	17.7	6.8
TPM-1S_CR_000006	05/10/2015 17:00	FALSE	1.018	0	308.8	0	68.5	28.3	122	13.1	18	8.7
TPM-1S_CR_000006	05/10/2015 18:00	FALSE	1.018	0	159.1	0	70.5	28.1	109	12	17.3	7.1
TPM-1S_CR_000006	05/10/2015 19:00	FALSE	1.018	0	9.77	0	73.5	27.6	110	10.7	15.4	6.8
TPM-1S_CR_000006	05/10/2015 20:00	FALSE	1.019	0	0.187	0	74.5	27.7	101	11.8	17.8	7.4
TPM-1S_CR_000006	05/10/2015 21:00	FALSE	1.02	0	0.061	0	68.8	27.7	98	9.6	16.1	4.6
TPM-1S_CR_000006	05/10/2015 22:00	FALSE	1.02	0	0.072	0	75.3	27.6	98	11.1	16.7	6.9
TPM-1S_CR_000006	05/10/2015 23:00	FALSE	1.019	0	0.064	0	73.2	27.7	104	12.5	19	7
TPM-1S_CR_000006	05/11/2015 0:00	FALSE	1.019	0	0.096	0	74.3	27.4	116	13.1	20.2	7.4
TPM-1S_CR_000006	05/11/2015 1:00	FALSE	1.019	0	0.085	0	73.9	27.2	110	10.7	16.3	6.3
TPM-1S_CR_000006	05/11/2015 2:00	FALSE	1.018	0	0.074	0	72.6	27	112	8.5	13.6	5
TPM-1S_CR_000006	05/11/2015 3:00	FALSE	1.018	0	0.093	0	73.5	26.8	105	8.9	13.6	4.5
TPM-1S_CR_000006	05/11/2015 4:00	FALSE	1.018	0	0.057	0	73.6	26.7	110	9.1	14	5.1
TPM-1S_CR_000006	05/11/2015 5:00	FALSE	1.018	0	0.051	0	73	26.8	111	10.1	15.3	4.3
TPM-1S_CR_000006	05/11/2015 6:00	FALSE	1.018	0	1.455	0	74.4	26.6	105	11	18.1	6.2
TPM-1S_CR_000006	05/11/2015 7:00	FALSE	1.019	0	75.8	0	72.5	26.9	113	11.3	16.9	7.3
TPM-1S_CR_000006	05/11/2015 8:00	FALSE	1.02	0	256.2	0	70.5	27.3	125	11.4	17	6.6
TPM-1S_CR_000006	05/11/2015 9:00	FALSE	1.02	0	347.4	0	67.7	27.5	114	11	15.1	5.7
TPM-1S_CR_000006	05/11/2015 10:00	FALSE	1.02	0	434.7	0	69.3	27.9	110	12.2	17.3	7.2
TPM-1S_CR_000006	05/11/2015 11:00	FALSE	1.02	0	330.5	0	67.5	28	108	13.4	20.8	6.5
TPM-1S_CR_000006	05/11/2015 12:00	FALSE	1.02	0	315.6	0	65	28.3	101	12.4	19.7	4.3
TPM-1S_CR_000006	05/11/2015 13:00	FALSE	1.02	0	581.8	0	64.6	28.5	101	13.7	21	7.9
TPM-1S_CR_000006	05/11/2015 14:00	FALSE	1.019	0	573.8	0	67	28.2	114	13.9	20.6	7.6
TPM-1S_CR_000006	05/11/2015 15:00	FALSE	1.019	0	676.4	0	65.5	28.2	101	11.5	17.2	6.8
TPM-1S_CR_000006	05/11/2015 16:00	FALSE	1.018	0	470.7	0	69.2	28.3	93	11.3	17.4	6
TPM-1S_CR_000006	05/11/2015 17:00	FALSE	1.018	0	295.3	0	69.7	28.3	79	12.9	18.9	7.8
TPM-1S_CR_000006	05/11/2015 18:00	FALSE	1.018	0	150.3	0	71.2	27.8	99	11.7	18.6	6.5
TPM-1S_CR_000006	05/11/2015 19:00	FALSE	1.018	0	25.59	0	78.1	27.4	100	12	17.4	5.5
TPM-1S_CR_000006	05/11/2015 20:00	FALSE	1.019	0	0.312	0	72.2	27.5	93	12.3	21.3	7
TPM-1S_CR_000006	05/11/2015 21:00	FALSE	1.02	0	0.088	0	75.9	27.6	97	11.5	19.4	5
TPM-1S_CR_000006	05/11/2015 22:00	FALSE	1.02	0	0.091	0	74.3	27.4	92	12.5	19.6	7.6
TPM-1S_CR_000006	05/11/2015 23:00	FALSE	1.02	0	0.097	0	75.4	27.3	96	11	17	5.8
TPM-1S_CR_000006	05/12/2015 0:00	FALSE	1.02	0	0.1	0	76.1	27.1	105	11.7	17.7	6.8
TPM-1S_CR_000006	05/12/2015 1:00	FALSE	1.019	0	0.107	0	79.2	26.8	105	10.3	15.7	6
TPM-1S_CR_000006	05/12/2015 2:00	FALSE	1.018	0	0.091	0	79	26.7	99	11.7	19.3	6
TPM-1S_CR_000006	05/12/2015 3:00	FALSE	1.018	0	0.065	0	74.9	26.9	115	12.6	20.4	7.8
TPM-1S_CR_000006	05/12/2015 4:00	FALSE	1.018	0	0.099	0	76	26.9	109	11.7	18.5	7.5
TPM-1S_CR_000006	05/12/2015 5:00	FALSE	1.018	0	0.072	0	78.7	26.9	112	12.1	17.8	6.2
TPM-1S_CR_000006	05/12/2015 6:00	FALSE	1.018	0	1.895	0	75.9	26.6	111	10.9	15.7	5.6
TPM-1S_CR_000006	05/12/2015 7:00	FALSE	1.02	0	34.48	0	77.6	26.7	127	11	16.3	6.1
TPM-1S_CR_000006	05/12/2015 8:00	FALSE	1.02	0	170.5	0	75	27	124	13.6	21.5	8.6
TPM-1S_CR_000006	05/12/2015 9:00	FALSE	1.02	0	361.7	0	72	27.3	116	11	16.1	7.1
TPM-1S_CR_000006	05/12/2015 10:00	FALSE	1.02	0	503.3	0	66.4	27.7	123	12.7	17.8	8
TPM-1S_CR_000006	05/12/2015 11:00	FALSE	1.02	0	402.8	0	69	27.7	117	11	16.2	5.7
TPM-1S_CR_000006	05/12/2015 12:00	FALSE	1.02	0	330.1	0	66.5	27.9	123	10.5	16.1	6.5
TPM-1S_CR_000006	05/12/2015 13:00	FALSE	1.02	0	274.2	0	70.8	28	111	11.6	16.9	5.9
TPM-1S_CR_000006	05/12/2015 14:00	FALSE	1.02	0	646.2	0	70	28	118	11.1	16.2	7
TPM-1S_CR_000006	05/12/2015 15:00	FALSE	1.019	0	659.4	0	65.3	27.9	117	9.3	14.2	5
TPM-1S_CR_000006	05/12/2015 16:00	FALSE	1.019	0	467.3	0.001	59.5	28.4	88	10.9	17.4	5.9
TPM-1S_CR_000006	05/12/2015 17:00	FALSE	1.018	0	247.8	0	71.6	27.8	77	11.4	17.2	6.2
TPM-1S_CR_000006	05/12/2015 18:00	FALSE	1.019	0	181.3	0	72.7	27.9	89	10.1	15	5.2
TPM-1S_CR_000006	05/12/2015 19:00	FALSE	1.019	0	38.97	0	74.7	27.6	88	12.2	19	7.3
TPM-1S_CR_000006	05/12/2015 20:00	FALSE	1.019	0	0.209	0	73.8	27.6	91	12.1	18.5	6.4
TPM-1S_CR_000006	05/12/2015 21:00	FALSE	1.02	0	0.092	0	74.3	27.5	93	11.7	17.4	6.5
TPM-1S_CR_000006	05/12/2015 22:00	FALSE	1.02	0	0.113	0	76.4	27.5	92	11.9	17.4	6.2
TPM-1S_CR_000006	05/12/2015 23:00	FALSE	1.02	0	0.067	0	74.6	27.4	102	13.3	19.8	7
TPM-1S_CR_000006	05/13/2015 0:00	FALSE	1.019	0	0.088	0	74.2	27.2	106	11.3	17.9	6.6
TPM-1S_CR_000006	05/13/2015 1:00	FALSE	1.019	0	0.105	0	74.5	27.1	108	10.8	16.3	6.6
TPM-1S_CR_000006	05/13/2015 2:00	FALSE	1.018	0	0.105	0	75.9	26.8	107	10.2	16	5.7
TPM-1S_CR_000006	05/13/2015 3:00	FALSE	1.018	0	0.103	0	75.7	26.8	114	11	16.5	6.8
TPM-1S_CR_000006	05/13/2015 4:00	FALSE	1.018	0	0.109	0	75.5	26.7	108	8.8	14.4	5.3
TPM-1S_CR_000006	05/13/2015 5:00	FALSE	1.018	0	0.102	0	77.9	26.8	102	8.2	12.2	4.6
TPM-1S_CR_000006	05/13/2015 6:00	FALSE	1.018	0	2.037	0.015	79.7	25.9	95	5.4	14.1	2.7
TPM-1S_CR_000006	05/13/2015 7:00	FALSE	1.019	0	73.35	0	76.1	26.9	115	9.5	14.3	4.3
TPM-1S_CR_000006	05/13/2015 8:00	FALSE	1.019	0	245.8	0	71	27.5	114	9.7	13.9	3.2
TPM-1S_CR_000006	05/13/2015 9:00	FALSE	1.02	0	309.5	0	69.7	27.8	117	9.8	14.6	5.9
TPM-1S_CR_000006	05/13/2015 10:00	FALSE	1.02	0	332.9	0	70.4	27.7	130	11.9	18.4	7.9
TPM-1S_CR_000006	05/13/2015 11:00	FALSE	1.02	0	336.6	0	68.9	28	120	10.3	16	5.5
TPM-1S_CR_000006	05/13/2015 12:00	FALSE	1.02	0	389.7	0	68	28.2	126	11.9	19.7	6.8
TPM-1S_CR_000006	05/13/2015 13:00	FALSE	1.02	0	445.8	0.002	65.3	28.3	114	10.2	15.3	5.8
TPM-1S_CR_000006	05/13/2015 14:00	FALSE	1.019	0	413.8	0	64.9	28.4	100	11.6	17.9	4.3
TPM-1S_CR_000006	05/13/2015 15:00	FALSE	1.018	0	823	0	66.8	28.5	83	12.1	17.2	6.8
TPM-1S_CR_000006	05/13/2015 16:00	FALSE	1.018	0	589.2	0	67.1	28.5	90	11.1	16.3	6
TPM-1S_CR_000006	05/13/2015 17:00	FALSE	1.017	0	239.7	0	68.7	28.3	79	11.4	15.6	6.3
TPM-1S_CR_000006	05/13/2015 18:00	FALSE	1.017	0	158.5	0	69.6	27.8	90	11.4	18.5	6
TPM-1S_CR_000006	05/13/2015 19:00	FALSE	1.018	0	21.71	0	70.4	27.6	85	11.2	16.3	5.6
TPM-1S_CR_000006	05/13/2015 20:00	FALSE	1.019	0	0.247	0.001	74.2	27.7	111	10.8	16.3	5.9
TPM-1S_CR_000006	05/13/2015 21:00	FALSE	1.019	0	0.111	0	73	27.6	87	11	16.4	5.7
TPM-1S_CR_000006	05/13/2015 22:00	FALSE	1.02	0	0.12	0	73.5	27.5	102	11.4	18.2	5.6
TPM-1S_CR_000006	05/13/2015 23:00	FALSE	1.019	0	0.125	0	74.7	27.4	105	12.4	20.5	6.1
TPM-1S_CR_000006	05/14/2015 0:00	FALSE	1.019	0	0.112	0	73.6	27.4	111	11.7	19.8	6.4
TPM-1S_CR_000006	05/14/2015 1:00	FALSE	1.019	0	0.117	0	76.3	27.3	111	12.3	19.3	6.6
TPM-1S_CR_000006	05/14/2015 2:00	FALSE	1.018	0	0.137	0	75	27.1	119	11.9	19	5.9
TPM-1S_CR_000006	05/14/2015 3:00	FALSE	1.018	0	0.1	0	76.3	27	111	10.9	16.1	5.2
TPM-1S_CR_000006	05/14/2015 4:00	FALSE	1.018	0	0.087	0	77.2	26.9	127	10.3	14.9	5.7
TPM-1S_CR_000006	05/14/2015 5:00	FALSE	1.018	0	0.081	0	74.2	26.9	124	10.3	15.5	6.3
TPM-1S_CR_000006	05/14/2015 6:00	FALSE	1.019	0	2.374	0	75.4	26.7	109	8.5	14.4	5.1
TPM-1S_CR_000006	05/14/2015 7:00	FALSE	1.02	0	90.9	0	73.3	27.1	95	9.1	13.1	5.7
TPM-1S_CR_000006	05/14/2015 8:00	FALSE	1.02	0	217.6	0	71.9	27.4	96	9.7	14.7	5.3
TPM-1S_CR_000006	05/14/2015 9:00	FALSE	1.021	0	336.1	0	67.9	27.7	92	10.3	14	5.1
TPM-1S_CR_000006	05/14/2015 10:00	FALSE	1.021	0	427.1	0	68.5	28.1	97	9.9	15.7	5.8
TPM-1S_CR_000006	05/14/2015 11:00	FALSE	1.021	0	494.1	0	66.5	28.2	93	10.6	15.9	5.7
TPM-1S_CR_000006	05/14/2015 12:00	FALSE	1.02	0	420.2	0	66.5	28.1	92	11.1	15.4	6.3
TPM-1S_CR_000006	05/14/2015 13:00	FALSE	1.02	0	485.3	0	67.5	28.2	82	12.6	19.1	7.4
TPM-1S_CR_000006	05/14/2015 14:00	FALSE	1.019	0	873	0	64.6	28.3	71	12.8	18.1	6.5

TPM-1S_CR_000006	05/14/2015 15:00	FALSE	1.019	0	554	0	72.3	27.8	73	13.6	22	7.6
TPM-1S_CR_000006	05/14/2015 16:00	FALSE	1.019	0	577.6	0	68.1	28.2	77	13.8	22.6	8.2
TPM-1S_CR_000006	05/14/2015 17:00	FALSE	1.018	0	258.9	0	69.9	28.1	68	14.5	22.6	7.7
TPM-1S_CR_000006	05/14/2015 18:00	FALSE	1.019	0	185.8	0	73.3	27.8	69	15.1	23.3	9.3
TPM-1S_CR_000006	05/14/2015 19:00	FALSE	1.019	0	39.55	0	69.5	27.5	67	15.4	22.6	9.5
TPM-1S_CR_000006	05/14/2015 20:00	FALSE	1.019	0	0.349	0	71.2	27.4	78	11.9	19	6.7
TPM-1S_CR_000006	05/14/2015 21:00	FALSE	1.02	0	0.186	0	70.2	27.3	80	12.7	19.8	7.4
TPM-1S_CR_000006	05/14/2015 22:00	FALSE	1.02	0	0.195	0	68.2	27.3	83	14.4	21.9	8.5
TPM-1S_CR_000006	05/14/2015 23:00	FALSE	1.02	0	0.198	0	69.4	27.2	103	14.2	22.7	8.2
TPM-1S_CR_000006	05/15/2015 0:00	FALSE	1.02	0	0.2	0	69	27.2	108	14	20.4	7.4
TPM-1S_CR_000006	05/15/2015 1:00	FALSE	1.019	0	0.2	0	67	26.8	109	12.4	19.5	7.2
TPM-1S_CR_000006	05/15/2015 2:00	FALSE	1.019	0	0.199	0	68.9	26.6	105	11.4	18.1	7
TPM-1S_CR_000006	05/15/2015 3:00	FALSE	1.019	0	0.2	0	67.8	26.6	99	10.7	17.5	6.1
TPM-1S_CR_000006	05/15/2015 4:00	FALSE	1.019	0	0.199	0	66.6	26.5	113	11.2	16.8	6.4
TPM-1S_CR_000006	05/15/2015 5:00	FALSE	1.019	0	0.2	0	68.2	26.3	111	10.6	15.6	6.8
TPM-1S_CR_000006	05/15/2015 6:00	FALSE	1.019	0	4.008	0	68.2	26.3	104	8.7	14.2	4.6
TPM-1S_CR_000006	05/15/2015 7:00	FALSE	1.02	0	95.4	0	66.7	26.8	102	10.5	15.3	6.7
TPM-1S_CR_000006	05/15/2015 8:00	FALSE	1.02	0	228.1	0	67.4	27.1	104	10.7	17	6.5
TPM-1S_CR_000006	05/15/2015 9:00	FALSE	1.02	0	398.8	0	63.6	27.5	90	11.5	17.2	5.9
TPM-1S_CR_000006	05/15/2015 10:00	FALSE	1.02	0	464.1	0	64.4	27.7	94	12.5	17.8	7.1
TPM-1S_CR_000006	05/15/2015 11:00	FALSE	1.021	0	529.3	0	60.8	27.7	90	12.2	17.6	6.8
TPM-1S_CR_000006	05/15/2015 12:00	FALSE	1.02	0	498.8	0	62.9	27.8	92	12.5	20.3	7.1
TPM-1S_CR_000006	05/15/2015 13:00	FALSE	1.02	0	624.1	0	61.4	28.2	93	12	19.4	6.2
TPM-1S_CR_000006	05/15/2015 14:00	FALSE	1.019	0	731.7	0	66.3	28.1	98	12.7	18.2	8.4
TPM-1S_CR_000006	05/15/2015 15:00	FALSE	1.019	0	533.7	0	67.3	28	96	13.2	18.6	6.9
TPM-1S_CR_000006	05/15/2015 16:00	FALSE	1.019	0	402.8	0	62.8	28.1	92	13.5	19.3	8.2
TPM-1S_CR_000006	05/15/2015 17:00	FALSE	1.019	0	307.5	0	64.8	28	87	13.4	19.6	8.2
TPM-1S_CR_000006	05/15/2015 18:00	FALSE	1.019	0	216.5	0	65.9	27.6	92	11	18.4	6.7
TPM-1S_CR_000006	05/15/2015 19:00	FALSE	1.019	0	43.63	0	70.2	27.4	89	12.7	19.3	7.6
TPM-1S_CR_000006	05/15/2015 20:00	FALSE	1.019	0	0.334	0	67	27.3	89	12.4	19	7.6
TPM-1S_CR_000006	05/15/2015 21:00	FALSE	1.02	0	0.127	0	70.2	27.2	85	13.1	20.1	7
TPM-1S_CR_000006	05/15/2015 22:00	FALSE	1.02	0	0.137	0	64.3	27.1	83	12.6	19.5	7.4
TPM-1S_CR_000006	05/15/2015 23:00	FALSE	1.02	0	0.12	0	67.8	27.1	91	12.3	19	7.1
TPM-1S_CR_000006	05/16/2015 0:00	FALSE	1.02	0	0.088	0	67.6	27	98	12.5	21.9	7.5
TPM-1S_CR_000006	05/16/2015 1:00	FALSE	1.02	0	0.067	0	66.8	26.8	107	11.8	18.7	7
TPM-1S_CR_000006	05/16/2015 2:00	FALSE	1.019	0	0.077	0	70.6	26.7	99	10.6	15.3	5.6
TPM-1S_CR_000006	05/16/2015 3:00	FALSE	1.019	0	0.083	0	72.3	26.5	99	9.1	13.3	4.9
TPM-1S_CR_000006	05/16/2015 4:00	FALSE	1.019	0	0.102	0	70.9	26.6	108	7.9	12.9	4.2
TPM-1S_CR_000006	05/16/2015 5:00	FALSE	1.019	0	0.099	0	72.7	26.4	108	7.7	10.7	4.6
TPM-1S_CR_000006	05/16/2015 6:00	FALSE	1.019	0	2.107	0	74.6	26.5	100	6.5	10.6	3.8
TPM-1S_CR_000006	05/16/2015 7:00	FALSE	1.02	0	56.43	0	73.5	26.7	107	8.9	13.7	4.6
TPM-1S_CR_000006	05/16/2015 8:00	FALSE	1.02	0	180.5	0	69.4	27.3	123	10.3	16.3	6.4
TPM-1S_CR_000006	05/16/2015 9:00	FALSE	1.02	0	380.2	0	68.9	27.1	122	11	15.4	6.1
TPM-1S_CR_000006	05/16/2015 10:00	FALSE	1.02	0	448.8	0	65.9	27.6	118	11.4	18.2	6.8
TPM-1S_CR_000006	05/16/2015 11:00	FALSE	1.021	0	352.5	0	66.7	27.7	109	11	15.9	5.2
TPM-1S_CR_000006	05/16/2015 12:00	FALSE	1.02	0	285.9	0	64.5	28.1	94	11.1	16.9	5.1
TPM-1S_CR_000006	05/16/2015 13:00	FALSE	1.02	0	615.5	0	64.8	28	89	11.7	19.1	5.9
TPM-1S_CR_000006	05/16/2015 14:00	FALSE	1.02	0	619.8	0	66.5	28	95	11.6	16.6	6.1
TPM-1S_CR_000006	05/16/2015 15:00	FALSE	1.019	0	579.1	0	60.9	28.2	96	10.8	16.5	4.7
TPM-1S_CR_000006	05/16/2015 16:00	FALSE	1.019	0	528.4	0	63.7	28	94	10.7	17.3	5
TPM-1S_CR_000006	05/16/2015 17:00	FALSE	1.019	0	332.7	0	67	28	98	12.5	20.4	7.6
TPM-1S_CR_000006	05/16/2015 18:00	FALSE	1.019	0	222.7	0	67.8	28	101	12.6	19.8	6.9
TPM-1S_CR_000006	05/16/2015 19:00	FALSE	1.019	0	39.84	0	75.3	27.5	94	12.9	18.1	9
TPM-1S_CR_000006	05/16/2015 20:00	FALSE	1.019	0	0.454	0	70.6	27.3	101	13.8	20.4	7.8
TPM-1S_CR_000006	05/16/2015 21:00	FALSE	1.02	0	0.161	0	71.9	27.4	104	12.8	18.6	6.7
TPM-1S_CR_000006	05/16/2015 22:00	FALSE	1.02	0	0.167	0	73.2	27.4	103	13.4	19.8	6.7
TPM-1S_CR_000006	05/16/2015 23:00	FALSE	1.021	0	0.137	0	72.3	27.4	110	13.3	21	7.1
TPM-1S_CR_000006	05/17/2015 0:00	FALSE	1.02	0	0.127	0	73.2	27.2	115	14.1	19.8	8.9
TPM-1S_CR_000006	05/17/2015 1:00	FALSE	1.02	0	0.12	0	73.4	27.2	110	12.9	18.7	8
TPM-1S_CR_000006	05/17/2015 2:00	FALSE	1.019	0	0.119	0	71.5	26.9	113	11.8	18	6.9
TPM-1S_CR_000006	05/17/2015 3:00	FALSE	1.019	0	0.078	0	72.9	26.8	115	9.8	13.5	6
TPM-1S_CR_000006	05/17/2015 4:00	FALSE	1.019	0	0.092	0	73.2	26.7	118	9.4	14.6	5.8
TPM-1S_CR_000006	05/17/2015 5:00	FALSE	1.019	0	0.112	0	73.3	26.5	114	9.2	13.6	5.1
TPM-1S_CR_000006	05/17/2015 6:00	FALSE	1.02	0	1.927	0.001	74.7	26.6	112	7.1	11	4
TPM-1S_CR_000006	05/17/2015 7:00	FALSE	1.02	0	103.5	0	70.4	27	121	12.5	18.4	7.4
TPM-1S_CR_000006	05/17/2015 8:00	FALSE	1.021	0	226.8	0	69	27.4	123	12.7	18.3	8.8
TPM-1S_CR_000006	05/17/2015 9:00	FALSE	1.021	0	344.3	0	67.3	27.4	126	13.6	20.2	8.9
TPM-1S_CR_000006	05/17/2015 10:00	FALSE	1.022	0	451.9	0	66.3	27.9	123	13.2	18.2	5.3
TPM-1S_CR_000006	05/17/2015 11:00	FALSE	1.022	0	473.3	0	66.3	28.1	119	13.4	20	8.4
TPM-1S_CR_000006	05/17/2015 12:00	FALSE	1.022	0	445.3	0	63.7	28	125	14.3	20.9	8.5
TPM-1S_CR_000006	05/17/2015 13:00	FALSE	1.022	0	748.1	0	64.9	28.3	119	13.8	22	8
TPM-1S_CR_000006	05/17/2015 14:00	FALSE	1.021	0	680.4	0	65.5	28.2	118	14.3	21.3	8.5
TPM-1S_CR_000006	05/17/2015 15:00	FALSE	1.021	0	714.2	0	63.9	28.2	108	13.1	19.2	7.8
TPM-1S_CR_000006	05/17/2015 16:00	FALSE	1.02	0	510	0	62.8	28.3	108	12.2	18.1	7.5
TPM-1S_CR_000006	05/17/2015 17:00	FALSE	1.02	0	348.7	0	65.6	28	90	10.8	17.4	5.2
TPM-1S_CR_000006	05/17/2015 18:00	FALSE	1.02	0	168	0	70.3	27.5	76	11.6	17.4	6.5
TPM-1S_CR_000006	05/17/2015 19:00	FALSE	1.02	0	20.27	0	69.7	27.1	79	13	20.3	7.2
TPM-1S_CR_000006	05/17/2015 20:00	FALSE	1.021	0	0.358	0	75.7	26.5	79	14.1	20.7	8.8
TPM-1S_CR_000006	05/17/2015 21:00	FALSE	1.021	0	0.062	0	73.9	27	95	12	17.5	7.1
TPM-1S_CR_000006	05/17/2015 22:00	FALSE	1.021	0	0.121	0	72.6	27.1	103	13.4	20.3	6.9
TPM-1S_CR_000006	05/17/2015 23:00	FALSE	1.021	0	0.113	0	71.3	27.1	92	11.4	16.7	6.9
TPM-1S_CR_000006	05/18/2015 0:00	FALSE	1.021	0	0.107	0	70.3	27	89	10.2	14.9	5.8
TPM-1S_CR_000006	05/18/2015 1:00	FALSE	1.021	0	0.1	0	68	26.8	105	9	14.6	4.7
TPM-1S_CR_000006	05/18/2015 2:00	FALSE	1.02	0	0.087	0	67.7	26.6	90	8.5	13	4.6
TPM-1S_CR_000006	05/18/2015 3:00	FALSE	1.02	0	0.106	0	65.1	26.4	84	8.1	12.5	2.9
TPM-1S_CR_000006	05/18/2015 4:00	FALSE	1.019	0	0.079	0	68	26.3	90	7.8	11.8	4.7
TPM-1S_CR_000006	05/18/2015 5:00	FALSE	1.02	0	0.083	0	65.4	26.2	70	7.4	11.1	4.5
TPM-1S_CR_000006	05/18/2015 6:00	FALSE	1.02	0	4.031	0	67.4	26.3	69	9.3	14.1	5.8
TPM-1S_CR_000006	05/18/2015 7:00	FALSE	1.02	0	107.8	0	62.8	26.6	73	10.5	15.6	6
TPM-1S_CR_000006	05/18/2015 8:00	FALSE	1.021	0	288.5	0	64.6	26.8	71	11	15.5	6.3
TPM-1S_CR_000006	05/18/2015 9:00	FALSE	1.021	0	455.3	0	64.2	27	73	11.4	16.9	5.9
TPM-1S_CR_000006	05/18/2015 10:00	FALSE	1.021	0	602.8	0	63.6	27.1	63	10.3	16.1	5
TPM-1S_CR_000006	05/18/2015 11:00	FALSE	1.021	0	697.1	0	66.2	27.5	60	10.6	16.4	6.2
TPM-1S_CR_000006	05/18/2015 12:00	FALSE	1.021	0	416.5	0	67.6	27.6	105	12.1	18.1	7.6
TPM-1S_CR_000006	05/18/2015 13:00	FALSE	1.02	0	589.3	0	66.9	28	86	12.4	20.5	6.7
TPM-1S_CR_000006	05/18/2015 14:00	FALSE	1.02	0	416.3	0	64.1	27.5	83	11.3	16.2	6.2
TPM-1S_CR_000006	05/18/2015 15:00	FALSE	1.019	0	612.7	0	68.2	27.7	84	11.9	18.4	6
TPM-1S_CR_000006	05/18/2015 16:00	FALSE	1.019	0	404.1	0	72.3	27.4	100	11.6	18	5.6
TPM-1S_CR_000006	05/18/2015 17:00	FALSE	1.018	0	373.6	0	67.7	27.6	97	11.2	17.1	6.9
TPM-1S_CR_000006	05/18/2015 18:00	FALSE	1.018	0	243.3	0	68.8	27.6	80	12.3	18.4	7.4
TPM-1S_CR_000006	05/18/2015 19:00	FALSE	1.019	0	34.58	0	70.2	27.2	82	12.6	19.5	8
TPM-1S_CR_000006	05/18/2015 20:00	FALSE	1.019	0	0.564	0	67.9	27	76	12.5	18.4	7.3

TPM-1S_CR_000006	05/18/2015 21:00	FALSE	1.019	0	0.073	0	69.6	27	88	14.3	21.8	8.3	
TPM-1S_CR_000006	05/18/2015 22:00	FALSE	1.02	0	0.057	0	68.9	26.9	84	12.2	19.3	5.5	
TPM-1S_CR_000006	05/18/2015 23:00	FALSE	1.02	0	0.072	0	66.7	26.8	85	11.4	18	6.7	
TPM-1S_CR_000006	05/19/2015 0:00	FALSE	1.019	0	0.067	0	67	26.7	87	11.2	17.4	6.4	
TPM-1S_CR_000006	05/19/2015 1:00	FALSE	1.019	0	0.063	0	68.5	26.6	88	9.4	14	4.1	
TPM-1S_CR_000006	05/19/2015 2:00	FALSE	1.018	0	0.067	0	67.8	26.4	98	9.5	12.8	5.7	
TPM-1S_CR_000006	05/19/2015 3:00	FALSE	1.017	0	0.062	0	70.7	26.3	114	8.3	13.4	4	
TPM-1S_CR_000006	05/19/2015 4:00	FALSE	1.017	0	0.073	0	70.3	26	105	6.9	10.1	2.9	
TPM-1S_CR_000006	05/19/2015 5:00	FALSE	1.017	0	0.065	0	71.9	26	102	6.9	10.2	4.4	
TPM-1S_CR_000006	05/19/2015 6:00	FALSE	1.017	0	6.196	0.001	72.3	26.1	100	8.9	13.5	3.6	
TPM-1S_CR_000006	05/19/2015 7:00	FALSE	1.017	0	114.3	0	68.7	26.6	79	8.1	12.1	4	
TPM-1S_CR_000006	05/19/2015 8:00	FALSE	1.018	0	262	0.001	67.2	26.7	70	8.5	13.9	4.4	
TPM-1S_CR_000006	05/19/2015 9:00	FALSE	1.018	0	443.3	0	67.8	26.9	70	8.7	13.6	4.8	
TPM-1S_CR_000006	05/19/2015 10:00	FALSE	1.018	0	658.5	0	61.7	27.3	56	9.1	13.3	5	
TPM-1S_CR_000006	05/19/2015 11:00	FALSE	1.018	0	724.5	0	61.6	27.3	63	9.9	14.2	4.6	
TPM-1S_CR_000006	05/19/2015 12:00	FALSE	1.018	0	820	0	58.3	27.7	78	11.7	15.6	7.2	
TPM-1S_CR_000006	05/19/2015 13:00	FALSE	1.018	0	620.3	0	57.7	27.6	55	13.3	19.3	8.4	
TPM-1S_CR_000006	05/19/2015 14:00	FALSE	1.017	0	690.5	0	59.4	27.7	58	14.5	21.4	8.9	
TPM-1S_CR_000006	05/19/2015 15:00	FALSE	1.016	0	704.9	0	62.4	27.5	57	15.9	22.4	9.5	
TPM-1S_CR_000006	05/19/2015 16:00	FALSE	1.016	0	675.7	0	63.6	27.6	64	15	21	9.4	
TPM-1S_CR_000006	05/19/2015 17:00	FALSE	1.016	0	399	0	66.7	27.4	72	15.4	22.5	8.4	
TPM-1S_CR_000006	05/19/2015 18:00	FALSE	1.015	0	235.6	0	66.5	27	55	15.7	21.5	10.2	
TPM-1S_CR_000006	05/19/2015 19:00	FALSE	1.016	0	79.68	0	67.4	27	73	14.5	21.6	8.5	
TPM-1S_CR_000006	05/19/2015 20:00	FALSE	1.016	0	1.019	0	69.8	26.5	75	13.3	18.7	7.4	
TPM-1S_CR_000006	05/19/2015 21:00	FALSE	1.016	0	0.073	0	71.5	26.4	82	12.3	18.3	7.2	
TPM-1S_CR_000006	05/19/2015 22:00	FALSE	1.016	0	0.102	0	75.5	26.5	95	11.5	17.9	6.5	
TPM-1S_CR_000006	05/19/2015 23:00	FALSE	1.017	0	0.065	0	73.6	26.4	93	8.9	14.2	4.9	
TPM-1S_CR_000006	05/20/2015 0:00	FALSE	1.017	0	0.072	0	73.5	26.4	91	7.7	11.8	4.4	
TPM-1S_CR_000006	05/20/2015 1:00	FALSE	1.016	0	0.092	0	78.1	26.1	112	6.9	10.2	4.1	
TPM-1S_CR_000006	05/20/2015 2:00	FALSE	1.016	0	0.099	0	77	26	103	5.2	7.7	1.8	
TPM-1S_CR_000006	05/20/2015 3:00	FALSE	1.015	0	0.077	0	76.5	26	126	5.2	7.6	3.1	
TPM-1S_CR_000006	05/20/2015 4:00	FALSE	1.015	0	0.099	0	77.1	26	123	3.7	6.6	0.8	
TPM-1S_CR_000006	05/20/2015 5:00	FALSE	1.015	0	0.144	0	87.7	22.9	343	8.6	11.3	6.3	
TPM-1S_CR_000006	05/20/2015 6:00	FALSE	1.015	0	5.717	0.003	87.7	23.2	339	6	7.6	4	
TPM-1S_CR_000006	05/20/2015 7:00	FALSE	1.015	0	119.2	0	87.2	24.1	334	5.5	6.7	3.8	
TPM-1S_CR_000006	05/20/2015 8:00	FALSE	1.016	0	311.2	0	75.6	26.1	318	1.7	4.5	0.1	
TPM-1S_CR_000006	05/20/2015 9:00	FALSE	1.016	0	466.6	0.001	65.7	27.6	328	2.4	6.2	0.1	
TPM-1S_CR_000006	05/20/2015 10:00	FALSE	1.016	0	622.5	0	57.1	28	99	5	8	2.7	
TPM-1S_CR_000006	05/20/2015 11:00	FALSE	1.016	0	663.6	0	53.2	28.5	68	7.6	12.2	3.9	
TPM-1S_CR_000006	05/20/2015 12:00	FALSE	1.016	0	461.9	0	51	28.5	82	9.7	14.2	5	
TPM-1S_CR_000006	05/20/2015 13:00	FALSE	1.015	0	447.1	0	56	28.6	90	9.9	14.5	5.7	
TPM-1S_CR_000006	05/20/2015 14:00	FALSE	1.015	0	568.4	0	53.9	28.8	88	11.1	16	6.1	
TPM-1S_CR_000006	05/20/2015 15:00	FALSE	1.015	0	609.2	0	56.4	28.6	99	11	16.5	5.9	
TPM-1S_CR_000006	05/20/2015 16:00	FALSE	1.014	0	417.7	0	65	28.5	133	11.4	17.7	4.7	
TPM-1S_CR_000006	05/20/2015 17:00	FALSE	1.014	0	282.5	0	58.7	28	140	10.2	16.9	5.1	
TPM-1S_CR_000006	05/20/2015 18:00	FALSE	1.014	0	150.4	0	65.7	27.9	151	8	12.2	3.9	
TPM-1S_CR_000006	05/20/2015 19:00	FALSE	1.014	0	16.41	0.002	72.3	27.6	161	9.1	14.1	5.7	
TPM-1S_CR_000006	05/20/2015 20:00	FALSE	1.015	0	0.785	0	71.8	27.3	180	9.1	12.9	4.4	
TPM-1S_CR_000006	05/20/2015 21:00	FALSE	1.015	0	0.067	0	71.6	27.4	202	7.4	10.6	3.2	
TPM-1S_CR_000006	05/20/2015 22:00	FALSE	1.016	0	0.068	0	75.4	26.9	285	2.7	4.4	0.7	
TPM-1S_CR_000006	05/20/2015 23:00	FALSE	1.016	0	0.056	0	72.8	27.2	228	4.4	6	2.5	
TPM-1S_CR_000006	05/21/2015 0:00	FALSE	1.016	0	0.078	0	75.3	26.6	190	6.3	9.5	3.7	
TPM-1S_CR_000006	05/21/2015 1:00	FALSE	1.015	0	0.068	0	71.9	27.2	200	7.8	10.9	5.6	
TPM-1S_CR_000006	05/21/2015 2:00	FALSE	1.015	0	0.074	0	76.5	27.2	200	8.6	12	5.5	
TPM-1S_CR_000006	05/21/2015 3:00	FALSE	1.015	0	0.083	0	76.1	26.8	190	8.5	11.9	4.8	
TPM-1S_CR_000006	05/21/2015 4:00	FALSE	1.015	0	0.104	0	75.9	26.9	188	6.8	9.8	3.8	
TPM-1S_CR_000006	05/21/2015 5:00	FALSE	1.015	0	0.095	0	76.9	27	206	8	10.5	5.2	
TPM-1S_CR_000006	05/21/2015 6:00	FALSE	1.015	0	3.417	0.003	85.4	25.2	278	5.6	7.8	3.1	
TPM-1S_CR_000006	05/21/2015 7:00	FALSE	1.015	0	115.2	0.007	80.1	26.5	253	5.5	8	3.4	
TPM-1S_CR_000006	05/21/2015 8:00	FALSE	1.015	0	293.6	0.001	78.2	27.2	278	7.4	12.2	4.2	
TPM-1S_CR_000006	05/21/2015 9:00	FALSE	1.016	0	505.9	0.006	71.6	27.9	281	6.6	11.4	2.6	
TPM-1S_CR_000006	05/21/2015 10:00	FALSE	1.016	0	608.9	0	65.7	28.9	264	6.2	15	1.7	
TPM-1S_CR_000006	05/21/2015 11:00	FALSE	1.016	0	711.9	0.003	58.3	30.2	179	3.8	10.3	0.1	
TPM-1S_CR_000006	05/21/2015 12:00	FALSE	1.016	0	486.4	0.004	63	30.1	149	10.1	14	6.2	
TPM-1S_CR_000006	05/21/2015 13:00	FALSE	1.015	0	234.6	0	64.3	29.8	215	13.7	20.3	6.7	
TPM-1S_CR_000006	05/21/2015 14:00	FALSE	1.015	0	476.9	0	65.2	28.3	212	13.8	19.6	9.1	
TPM-1S_CR_000006	05/21/2015 15:00	FALSE	1.014	0	466.7	0.001	60.5	29.6	201	11.4	15.9	6.5	
TPM-1S_CR_000006	05/21/2015 16:00	FALSE	1.014	0	172	0	65.4	29.6	198	11.9	16.2	6.3	
TPM-1S_CR_000006	05/21/2015 17:00	FALSE	1.014	0	27.46	0	67.8	28.2	259	11.9	18.1	7.2	
TPM-1S_CR_000006	05/21/2015 18:00	FALSE	1.014	0	28.07	0.003	68.8	25.9	245	6.8	11.5	2	
TPM-1S_CR_000006	05/21/2015 19:00	FALSE	1.015	0	18.07	0	72.5	25.8	265	3.7	8	0.4	
TPM-1S_CR_000006	05/21/2015 20:00	FALSE	1.015	0	0.38	0	71.8	27.2	234	6.6	10.7	4.2	
TPM-1S_CR_000006	05/21/2015 21:00	FALSE	1.016	0	0.036	0	76.1	27.4	217	6.6	8.9	4.6	
TPM-1S_CR_000006	05/21/2015 22:00	FALSE	1.016	0	0.044	0	73.2	27	257	4.4	6.1	2.4	
TPM-1S_CR_000006	05/21/2015 23:00	FALSE	1.016	0	0.052	0	72.5	27.1	272	6.4	8.8	4.5	
TPM-1S_CR_000006	05/22/2015 0:00	FALSE	1.017	0	0.062	0	79.5	26.3	244	5.9	8.5	3.5	
TPM-1S_CR_000006	05/22/2015 1:00	FALSE	1.017	0	0.077	0	80.9	25.7	279	3.6	5.1	1.8	
TPM-1S_CR_000006	05/22/2015 2:00	FALSE	1.016	0	0.043	0	80	25.4	295	4.5	6.2	3.1	
TPM-1S_CR_000006	05/22/2015 3:00	FALSE	1.016	0	0.069	0	80.1	25.2	312	5.3	7.4	3.8	
TPM-1S_CR_000006	05/22/2015 4:00	FALSE	1.016	0	0.047	0	77.9	25.2	300	3.8	5.6	2.4	
TPM-1S_CR_000006	05/22/2015 5:00	FALSE	1.017	0	0.06	0	79.1	25	256	3.5	5.3	1.3	
TPM-1S_CR_000006	05/22/2015 6:00	FALSE	1.017	0	5.087	0	82	24.8	280	4.5	6.1	2.6	
TPM-1S_CR_000006	05/22/2015 7:00	FALSE	1.018	0	107	0.004	83.4	24.5	291	5.2	8.6	2.9	
TPM-1S_CR_000006	05/22/2015 8:00	FALSE	1.018	0	293.6	0.001	80	25.9	341	6.8	12.5	3.7	
TPM-1S_CR_000006	05/22/2015 9:00	FALSE	1.018	0	417.6	0	66.7	28.3	354	2	5.8	0.1	
TPM-1S_CR_000006	05/22/2015 10:00	FALSE	1.018	0	600.7	0	67.5	28.6	91	4.6	8.6	0.9	
TPM-1S_CR_000006	05/22/2015 11:00	FALSE	1.019	0	698.4	0.001	63.5	29.1	105	5.5	8.5	2.9	
TPM-1S_CR_000006	05/22/2015 12:00	FALSE	1.019	0	853	0	58.8	29.5	137	6.8	11.3	2.4	
TPM-1S_CR_000006	05/22/2015 13:00	FALSE	1.018	0	833	0.006	63	29.5	149	8.2	12.3	3.2	
TPM-1S_CR_000006	05/22/2015 14:00	FALSE	1.018	0	818	0.002	62.7	29.9	143	10.8	15.6	6.5	
TPM-1S_CR_000006	05/22/2015 15:00	FALSE	1.018	0	658	0	59.5	29.9	150	9.4	13.9	4.9	
TPM-1S_CR_000006	05/22/2015 16:00	FALSE	1.017	0	72.92	0	59.5	29.7	169	10.8	16.1	5.8	
TPM-1S_CR_000006	05/22/2015 17:00	FALSE	1.018	0	18.97	0	64.5	29.1	186	8.2	12	4.4	
TPM-1S_CR_000006	05/22/2015 18:00	FALSE	1.019	0	10.45	0.004	81.5	24.1	341	10.3	15	6.3	
TPM-1S_CR_000006	05/22/2015 19:00	FALSE	1.019	0	8.51	0	80	24.1	281	5.5	8.2	2.1	
TPM-1S_CR_000006	05/22/2015 20:00	FALSE	1.019	0	0.813	0	72.2	25.4	31	9.9	14.3	5.5	
TPM-1S_CR_000006	05/22/2015 21:00	FALSE	1.02	0	0.067	0	70.9	26.1	230	2	6.3	0.1	
TPM-1S_CR_000006	05/22/2015 22:00	FALSE	1.02	0	0.058	0	65.8	27.2	122	1	3	0.1	
TPM-1S_CR_000006	05/22/2015 23:00	FALSE	1.02	0	0.082	0	72.7	26.4	71	4.8	7.6	2.3	
TPM-1S_CR_000006	05/23/2015 0:00	FALSE	1.02	0	0.092	0	80.2	24.4	328	8.1	12.7	4.3	
TPM-1S_CR_000006	05/23/2015 1:00	FALSE	1.02	0	0.093	0	78.7	23.5	333	9.4	13.3	6.3	
TPM-1S_CR_000006	05/23/2015 2:00	FALSE	1.019	0	0.062	0	74.4	25	20	9.7	12.3	6.3	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 10041229

TPM-1S_CR_000006	05/23/2015 3:00	FALSE	1.019	0	0.052	0	76.3	26	37	9.6	13.6	6.5
TPM-1S_CR_000006	05/23/2015 4:00	FALSE	1.019	0	0.087	0	78.7	24.8	314	4.9	7.6	3.1
TPM-1S_CR_000006	05/23/2015 5:00	FALSE	1.02	0	0.06	0	76.7	26.9	110	5.5	8.3	3.1
TPM-1S_CR_000006	05/23/2015 6:00	FALSE	1.02	0	3.636	0.001	76.2	27.1	102	5.9	8.3	3.5
TPM-1S_CR_000006	05/23/2015 7:00	FALSE	1.02	0	95.3	0	73.6	27.7	96	8.2	12	5.3
TPM-1S_CR_000006	05/23/2015 8:00	FALSE	1.021	0	291.3	0.004	69.7	28.2	86	8.2	11.6	4.9
TPM-1S_CR_000006	05/23/2015 9:00	FALSE	1.022	0	332.7	0	71.4	27.7	133	10.4	16.4	5.9
TPM-1S_CR_000006	05/23/2015 10:00	FALSE	1.022	0	579.9	0	70.3	28.1	80	8.2	13.1	3.2
TPM-1S_CR_000006	05/23/2015 11:00	FALSE	1.022	0	881	0	64.2	28.7	89	10.1	16.1	4.3
TPM-1S_CR_000006	05/23/2015 12:00	FALSE	1.022	0	966	0	70.2	28.8	95	9.3	15.5	5.1
TPM-1S_CR_000006	05/23/2015 13:00	FALSE	1.022	0	1037	0	64.1	28.9	85	10.6	15.2	5.9
TPM-1S_CR_000006	05/23/2015 14:00	FALSE	1.021	0	974	0	66.2	28.9	87	11.6	16.7	5.9
TPM-1S_CR_000006	05/23/2015 15:00	FALSE	1.021	0	627.1	0	68.3	28.7	82	11.1	17.6	6.8
TPM-1S_CR_000006	05/23/2015 16:00	FALSE	1.02	0	368.9	0	71.2	28.6	89	12	17.1	5.2
TPM-1S_CR_000006	05/23/2015 17:00	FALSE	1.02	0	437.1	0	64.7	28.6	78	12.5	19.6	7.3
TPM-1S_CR_000006	05/23/2015 18:00	FALSE	1.02	0	114.9	0	66.2	28.1	75	12.5	19.3	7.6
TPM-1S_CR_000006	05/23/2015 19:00	FALSE	1.02	0	47.42	0	72.5	28.2	75	13.3	18.7	8.1
TPM-1S_CR_000006	05/23/2015 20:00	FALSE	1.02	0	3.722	0	72.5	28	67	14.4	21.3	8.4
TPM-1S_CR_000006	05/23/2015 21:00	FALSE	1.02	0	2.73	0	72.4	27.9	87	13.3	19.1	7.4
TPM-1S_CR_000006	05/23/2015 22:00	FALSE	1.021	0	2.159	0	68.1	27.9	87	14.8	22.9	9.3
TPM-1S_CR_000006	05/23/2015 23:00	FALSE	1.021	0	2.167	0	70.3	27.8	91	14.7	21	9.3
TPM-1S_CR_000006	05/24/2015 0:00	FALSE	1.021	0	2.32	0	68.2	27.7	93	13.1	20.9	6.5
TPM-1S_CR_000006	05/24/2015 1:00	FALSE	1.02	0	2.261	0	70.9	27.5	100	12.9	20.6	6.8
TPM-1S_CR_000006	05/24/2015 2:00	FALSE	1.02	0	1.915	0	65.4	27.4	97	13	19.1	7.3
TPM-1S_CR_000006	05/24/2015 3:00	FALSE	1.019	0	1.686	0	66.5	27.2	98	11.6	18.7	6.2
TPM-1S_CR_000006	05/24/2015 4:00	FALSE	1.02	0	2.134	0	69.7	27.1	104	11.2	16.8	4.8
TPM-1S_CR_000006	05/24/2015 5:00	FALSE	1.02	0	2.484	0	71.4	27.1	96	10.6	15.2	6.1
TPM-1S_CR_000006	05/24/2015 6:00	FALSE	1.02	0	8.15	0	72.6	27.2	98	11.3	17.4	6.9
TPM-1S_CR_000006	05/24/2015 7:00	FALSE	1.02	0	90.1	0	71.9	27.3	105	11.7	16.5	7.7
TPM-1S_CR_000006	05/24/2015 8:00	FALSE	1.021	0	215	0	71.7	27.7	100	12.9	19.2	7.4
TPM-1S_CR_000006	05/24/2015 9:00	FALSE	1.021	0	470.3	0	67.8	28.1	100	12.7	19.4	6.4
TPM-1S_CR_000006	05/24/2015 10:00	FALSE	1.021	0	640	0	69.5	28.2	102	12.3	18.3	5.5
TPM-1S_CR_000006	05/24/2015 11:00	FALSE	1.021	0	834	0	66.3	28.6	93	12.6	19.9	7.4
TPM-1S_CR_000006	05/24/2015 12:00	FALSE	1.021	0	614.1	0	66.2	28.9	105	12.8	18.9	7.8
TPM-1S_CR_000006	05/24/2015 13:00	FALSE	1.02	0	575	0	68.4	28.7	90	13.1	18.3	8
TPM-1S_CR_000006	05/24/2015 14:00	FALSE	1.02	0	745.9	0	66.5	29	97	13.8	19.5	8.5
TPM-1S_CR_000006	05/24/2015 15:00	FALSE	1.02	0	664.8	0	70	28.5	89	13.4	21.9	7.9
TPM-1S_CR_000006	05/24/2015 16:00	FALSE	1.019	0	632.5	0	67.1	28.9	87	14.1	21.3	8.1
TPM-1S_CR_000006	05/24/2015 17:00	FALSE	1.019	0	345.9	0	67.1	28.5	90	12.8	20.7	7.1
TPM-1S_CR_000006	05/24/2015 18:00	FALSE	1.019	0	155.8	0	70.7	28.2	84	12.9	19.2	7.8
TPM-1S_CR_000006	05/24/2015 19:00	FALSE	1.019	0	30.13	0	71.2	28.1	74	14.4	22.8	7.3
TPM-1S_CR_000006	05/24/2015 20:00	FALSE	1.02	0	2.774	0	71.3	27.9	79	14	20.8	6.7
TPM-1S_CR_000006	05/24/2015 21:00	FALSE	1.02	0	0.566	0	70.9	27.9	90	14.2	22.7	8.1
TPM-1S_CR_000006	05/24/2015 22:00	FALSE	1.02	0	0.4	0	70.5	27.8	100	14.3	23.1	7.5
TPM-1S_CR_000006	05/24/2015 23:00	FALSE	1.02	0	0.4	0	73.2	27.8	96	14.6	22.6	8
TPM-1S_CR_000006	05/25/2015 0:00	FALSE	1.02	0	0.4	0	74.2	27.8	99	14.1	22.1	7.1
TPM-1S_CR_000006	05/25/2015 1:00	FALSE	1.02	0	0.285	0	74.8	27.7	102	14.8	21.5	8.7
TPM-1S_CR_000006	05/25/2015 2:00	FALSE	1.019	0	0.2	0	74.8	27.5	104	13.8	20.4	7.8
TPM-1S_CR_000006	05/25/2015 3:00	FALSE	1.019	0	0.2	0	75	27.5	101	13	20.2	6.9
TPM-1S_CR_000006	05/25/2015 4:00	FALSE	1.019	0	0.2	0	74.9	27.4	104	12.5	20.3	7
TPM-1S_CR_000006	05/25/2015 5:00	FALSE	1.019	0	0.2	0	72.3	27.3	103	12.1	18.1	7.1
TPM-1S_CR_000006	05/25/2015 6:00	FALSE	1.019	0	6.004	0	74.8	27.3	105	11.6	18.5	6.3
TPM-1S_CR_000006	05/25/2015 7:00	FALSE	1.02	0	92	0	71.8	27.4	105	12	19.3	6.6
TPM-1S_CR_000006	05/25/2015 8:00	FALSE	1.02	0	318	0	69.8	28	110	11.9	18.2	6.8
TPM-1S_CR_000006	05/25/2015 9:00	FALSE	1.021	0	488	0	67.8	28.5	105	12.1	18.4	6.6
TPM-1S_CR_000006	05/25/2015 10:00	FALSE	1.021	0	587	0	68.9	28.6	103	12.5	20.7	5.5
TPM-1S_CR_000006	05/25/2015 11:00	FALSE	1.021	0	872	0	68.8	28.9	106	14.1	20.6	6.8
TPM-1S_CR_000006	05/25/2015 12:00	FALSE	1.021	0	936	0	65.1	28.8	102	15.1	23.6	7.9
TPM-1S_CR_000006	05/25/2015 13:00	FALSE	1.021	0	934	0	64.3	29	106	14.2	20.2	7.9
TPM-1S_CR_000006	05/25/2015 14:00	FALSE	1.02	0	763.9	0	65.1	29	101	12.1	19.4	6
TPM-1S_CR_000006	05/25/2015 15:00	FALSE	1.02	0	600.1	0	70.4	28.8	88	13.4	20.6	7
TPM-1S_CR_000006	05/25/2015 16:00	FALSE	1.02	0	381	0	69.4	28.9	95	13.7	20.6	8.8
TPM-1S_CR_000006	05/25/2015 17:00	FALSE	1.019	0	175.2	0	73.7	28.1	89	13	19.8	7.7
TPM-1S_CR_000006	05/25/2015 18:00	FALSE	1.019	0	183.5	0	71.5	28.3	92	13.8	20.4	6.9
TPM-1S_CR_000006	05/25/2015 19:00	FALSE	1.02	0	36.97	0	72.3	28.1	92	13.5	21	7.4
TPM-1S_CR_000006	05/25/2015 20:00	FALSE	1.02	0	0.716	0	72.6	28	100	13.6	20.9	7.4
TPM-1S_CR_000006	05/25/2015 21:00	FALSE	1.02	0	0.167	0	73.8	27.9	96	13.5	20.5	8.1
TPM-1S_CR_000006	05/25/2015 22:00	FALSE	1.02	0	0.18	0	74.3	27.9	102	13.7	20.4	8.1
TPM-1S_CR_000006	05/25/2015 23:00	FALSE	1.02	0	0.186	0	72.1	27.9	103	13.3	21.8	7.9
TPM-1S_CR_000006	05/26/2015 0:00	FALSE	1.02	0	0.187	0	72.8	27.8	108	14.5	22	8.7
TPM-1S_CR_000006	05/26/2015 1:00	FALSE	1.02	0	0.189	0	70.5	27.6	109	12.1	18.2	4.5
TPM-1S_CR_000006	05/26/2015 2:00	FALSE	1.019	0	0.177	0	70.2	27.4	108	14.9	22.9	7.9
TPM-1S_CR_000006	05/26/2015 3:00	FALSE	1.019	0	0.173	0	72.6	27.4	114	11.7	21.7	5.7
TPM-1S_CR_000006	05/26/2015 4:00	FALSE	1.019	0	0.179	0	73.1	27.3	118	14.2	20.7	8.6
TPM-1S_CR_000006	05/26/2015 5:00	FALSE	1.019	0	0.186	0	74.5	27.2	117	12.9	19.7	8.1
TPM-1S_CR_000006	05/26/2015 6:00	FALSE	1.02	0	5.925	0	72.3	27.2	110	11.9	17.9	6.6
TPM-1S_CR_000006	05/26/2015 7:00	FALSE	1.021	0	75.49	0	68.1	27.4	110	12	19.9	7.4
TPM-1S_CR_000006	05/26/2015 8:00	FALSE	1.021	0	282.3	0	66.1	27.7	105	13.4	20.2	6.4
TPM-1S_CR_000006	05/26/2015 9:00	FALSE	1.022	0	528	0	60.7	28.1	123	14.8	21.2	8.6
TPM-1S_CR_000006	05/26/2015 10:00	FALSE	1.022	0	724.7	0	64.6	28.2	111	12.7	19.3	7.4
TPM-1S_CR_000006	05/26/2015 11:00	FALSE	1.022	0	812	0	63.9	28.3	121	12.7	17.7	7.2
TPM-1S_CR_000006	05/26/2015 12:00	FALSE	1.021	0	878	0	65.7	28.4	124	13.2	20.3	6.1
TPM-1S_CR_000006	05/26/2015 13:00	FALSE	1.021	0	734.1	0	67.5	28.4	123	12.2	18.7	7.2
TPM-1S_CR_000006	05/26/2015 14:00	FALSE	1.02	0	608.2	0	66.9	28.4	107	12.6	19.1	7.5
TPM-1S_CR_000006	05/26/2015 15:00	FALSE	1.02	0	422.6	0	65	28.5	98	13.1	22.3	7
TPM-1S_CR_000006	05/26/2015 16:00	FALSE	1.02	0	563.8	0	65.1	28.4	93	13.6	19	8
TPM-1S_CR_000006	05/26/2015 17:00	FALSE	1.019	0	436.2	0	68.8	28.3	87	13.3	19.8	6.7
TPM-1S_CR_000006	05/26/2015 18:00	FALSE	1.019	0	304.1	0	69.9	28.2	79	14.4	22.4	7.1
TPM-1S_CR_000006	05/26/2015 19:00	FALSE	1.019	0	81.8	0	68.9	27.8	78	13.6	20.5	8
TPM-1S_CR_000006	05/26/2015 20:00	FALSE	1.019	0	1.509	0	69	27.5	84	14.2	21.2	8
TPM-1S_CR_000006	05/26/2015 21:00	FALSE	1.02	0	0.117	0	67.6	27.5	87	12.1	18.9	7.5
TPM-1S_CR_000006	05/26/2015 22:00	FALSE	1.02	0	0.122	0	67.5	27.4	82	13.8	20.1	6.3
TPM-1S_CR_000006	05/26/2015 23:00	FALSE	1.02	0	0.13	0	67.3	27.4	82	12.4	18.5	7.8
TPM-1S_CR_000006	05/27/2015 0:00	FALSE	1.021	0	0.11	0	64.3	27.2	78	12.4	19.1	7.1
TPM-1S_CR_000006	05/27/2015 1:00	FALSE	1.02	0	0.114	0	66.3	27	79	12.1	20	7.4
TPM-1S_CR_000006	05/27/2015 2:00	FALSE	1.019	0	0.127	0	67.3	27	79	10.8	17	6.2
TPM-1S_CR_000006	05/27/2015 3:00	FALSE	1.019	0	0.115	0	65	26.8	86	13.5	22.6	8.3
TPM-1S_CR_000006	05/27/2015 4:00	FALSE	1.018	0	0.095	0	65.1	26.7	79	14.2	23.1	8.6
TPM-1S_CR_000006	05/27/2015 5:00	FALSE	1.018	0	0.097	0	65.5	26.5	84	14.1	21.5	8
TPM-1S_CR_000006	05/27/2015 6:00	FALSE	1.019	0	5.341	0	69.1	26.5	81	13.5	19.9	7
TPM-1S_CR_000006	05/27/2015 7:00	FALSE	1.019	0	108.4	0	64.7	26.7	89	13.5	20.4	6.8
TPM-1S_CR_000006	05/27/2015 8:00	FALSE	1.019	0	278.4	0	66.1	26.9	85	13.1	19.5	7.3

TPM-1S_CR_000006	05/27/2015 9:00	FALSE	1.019	0	513.7	0	64.3	27.4	92	13.3	21.9	6.5
TPM-1S_CR_000006	05/27/2015 10:00	FALSE	1.02	0	524.8	0	66.9	27.4	96	13.5	20.3	6.4
TPM-1S_CR_000006	05/27/2015 11:00	FALSE	1.02	0	667.4	0	63.6	27.6	92	14	20.8	8.2
TPM-1S_CR_000006	05/27/2015 12:00	FALSE	1.02	0	977	0	62.6	28	72	13.6	20.5	6.7
TPM-1S_CR_000006	05/27/2015 13:00	FALSE	1.02	0	877	0	65.4	27.7	75	12.8	20.1	6.5
TPM-1S_CR_000006	05/27/2015 14:00	FALSE	1.019	0	809	0	65.5	27.5	87	12.6	19.7	6.3
TPM-1S_CR_000006	05/27/2015 15:00	FALSE	1.018	0	883	0	62.4	28	75	14.8	22.8	8
TPM-1S_CR_000006	05/27/2015 16:00	FALSE	1.018	0	714.7	0	57.8	28	65	15.3	21.6	9.4
TPM-1S_CR_000006	05/27/2015 17:00	FALSE	1.018	0	488.5	0	58.3	27.8	61	14.2	20.4	8.4
TPM-1S_CR_000006	05/27/2015 18:00	FALSE	1.018	0	196.4	0	63	27.5	62	14.1	20.8	8.6
TPM-1S_CR_000006	05/27/2015 19:00	FALSE	1.018	0	91.4	0	64.2	27.3	80	12	18	6.8
TPM-1S_CR_000006	05/27/2015 20:00	FALSE	1.018	0	3.156	0	65.5	27	79	11.7	16.8	7.3
TPM-1S_CR_000006	05/27/2015 21:00	FALSE	1.018	0	0.087	0	67	26.5	93	13.4	21.4	8
TPM-1S_CR_000006	05/27/2015 22:00	FALSE	1.019	0	0.096	0.001	73.3	26	80	13.1	20.3	6.7
TPM-1S_CR_000006	05/27/2015 23:00	FALSE	1.019	0	0.075	0	62.4	26.8	84	16	22.9	10.7
TPM-1S_CR_000006	05/28/2015 0:00	FALSE	1.018	0	0.097	0	60.1	26.6	73	14.3	22.5	8.5
TPM-1S_CR_000006	05/28/2015 1:00	FALSE	1.018	0	0.069	0	53.8	26.5	74	12.4	18.9	6.2
TPM-1S_CR_000006	05/28/2015 2:00	FALSE	1.017	0	0.057	0	57	26.2	68	13.7	19.6	7.9
TPM-1S_CR_000006	05/28/2015 3:00	FALSE	1.017	0	0.069	0	56.8	26	80	11.9	18.3	6.3
TPM-1S_CR_000006	05/28/2015 4:00	FALSE	1.017	0	0.079	0	57.6	25.9	77	12.9	19.7	7.4
TPM-1S_CR_000006	05/28/2015 5:00	FALSE	1.017	0	0.091	0	58.8	25.8	86	11.3	17	6.4
TPM-1S_CR_000006	05/28/2015 6:00	FALSE	1.017	0	6.815	0	57	25.8	85	13.2	19.2	7.2
TPM-1S_CR_000006	05/28/2015 7:00	FALSE	1.018	0	124.5	0	55.4	26	84	11.8	17.1	6.3
TPM-1S_CR_000006	05/28/2015 8:00	FALSE	1.018	0	286.9	0	59.7	26.2	85	12.5	19	8
TPM-1S_CR_000006	05/28/2015 9:00	FALSE	1.018	0	217.6	0	59.4	26.1	95	11.1	20.5	6.3
TPM-1S_CR_000006	05/28/2015 10:00	FALSE	1.019	0	647.4	0	58.7	26.9	95	12.9	20.5	5.3
TPM-1S_CR_000006	05/28/2015 11:00	FALSE	1.019	0	813	0	53	27	87	14.2	20.6	8.1
TPM-1S_CR_000006	05/28/2015 12:00	FALSE	1.019	0	983	0	51.2	27.3	69	13.6	19.6	7.2
TPM-1S_CR_000006	05/28/2015 13:00	FALSE	1.018	0	899	0	56.6	27.3	68	12.1	17.8	6.7
TPM-1S_CR_000006	05/28/2015 14:00	FALSE	1.018	0	460.7	0	55.2	27.1	71	13.1	18.4	6.8
TPM-1S_CR_000006	05/28/2015 15:00	FALSE	1.017	0	645.6	0	57.9	27.2	90	11.5	17	6.6
TPM-1S_CR_000006	05/28/2015 16:00	FALSE	1.017	0	387.3	0	50.5	27.1	73	12.3	17.9	7.5
TPM-1S_CR_000006	05/28/2015 17:00	FALSE	1.017	0	305.6	0	58.8	26.8	79	11.6	17.2	7.5
TPM-1S_CR_000006	05/28/2015 18:00	FALSE	1.017	0	225.6	0	56.7	26.8	81	12	19.3	6.7
TPM-1S_CR_000006	05/28/2015 19:00	FALSE	1.017	0	81.8	0	59.7	26.6	83	10.5	16.4	5.1
TPM-1S_CR_000006	05/28/2015 20:00	FALSE	1.017	0	2.991	0	58.9	26.4	76	12.2	18.8	7.4
TPM-1S_CR_000006	05/28/2015 21:00	FALSE	1.018	0	0.073	0	60.2	26.3	70	13.1	20.3	7.6
TPM-1S_CR_000006	05/28/2015 22:00	FALSE	1.018	0	0.059	0	59	26.3	82	13	18.7	7.6
TPM-1S_CR_000006	05/28/2015 23:00	FALSE	1.018	0	0.049	0	59	26.1	81	12.7	19.4	7.4
TPM-1S_CR_000006	05/29/2015 0:00	FALSE	1.018	0	0.072	0	54.8	26	79	12.6	18.5	8.1
TPM-1S_CR_000006	05/29/2015 1:00	FALSE	1.017	0	0.072	0	58.6	25.8	91	10.3	15.9	5
TPM-1S_CR_000006	05/29/2015 2:00	FALSE	1.017	0	0.062	0	60.7	25.7	76	10.2	15.6	6.1
TPM-1S_CR_000006	05/29/2015 3:00	FALSE	1.016	0	0.081	0	62.7	25.6	66	10.2	15.4	5.9
TPM-1S_CR_000006	05/29/2015 4:00	FALSE	1.016	0	0.078	0	63.6	25.5	62	10.4	15.4	6.6
TPM-1S_CR_000006	05/29/2015 5:00	FALSE	1.016	0	0.067	0	60.5	25.4	66	9	13.6	4.9
TPM-1S_CR_000006	05/29/2015 6:00	FALSE	1.017	0	6.848	0	58.6	25.5	72	8.3	12.1	4.7
TPM-1S_CR_000006	05/29/2015 7:00	FALSE	1.017	0	130.2	0	59.5	25.9	75	7.8	11.6	4.3
TPM-1S_CR_000006	05/29/2015 8:00	FALSE	1.017	0	331.1	0	60.9	26.2	88	10.2	14.2	5.5
TPM-1S_CR_000006	05/29/2015 9:00	FALSE	1.018	0	549.9	0	60.6	26.6	99	9.7	14.9	5.2
TPM-1S_CR_000006	05/29/2015 10:00	FALSE	1.018	0	751.7	0	59.7	26.7	96	11.5	15.9	6.1
TPM-1S_CR_000006	05/29/2015 11:00	FALSE	1.018	0	821	0	59.6	26.8	87	9.4	13.9	5.4
TPM-1S_CR_000006	05/29/2015 12:00	FALSE	1.018	0	958	0	58.1	27.1	81	9.1	13.9	3
TPM-1S_CR_000006	05/29/2015 13:00	FALSE	1.018	0	988	0	57.1	27.2	80	9.1	13.9	5
TPM-1S_CR_000006	05/29/2015 14:00	FALSE	1.017	0	969	0	61.9	27.3	96	8.7	14.9	5
TPM-1S_CR_000006	05/29/2015 15:00	FALSE	1.017	0	884	0	60.1	27.4	77	10.3	15.8	5.5
TPM-1S_CR_000006	05/29/2015 16:00	FALSE	1.016	0	702.5	0	62.1	27.6	78	10.6	16.5	5.7
TPM-1S_CR_000006	05/29/2015 17:00	FALSE	1.016	0	583.4	0	60.7	27.5	61	11.8	16.5	6.1
TPM-1S_CR_000006	05/29/2015 18:00	FALSE	1.016	0	147.5	0	67.6	27.1	65	11.9	17	7.2
TPM-1S_CR_000006	05/29/2015 19:00	FALSE	1.016	0	71.16	0	66.1	26.9	69	11.4	16.4	6
TPM-1S_CR_000006	05/29/2015 20:00	FALSE	1.017	0	1.877	0	71.5	26.7	71	11.3	16.7	5.8
TPM-1S_CR_000006	05/29/2015 21:00	FALSE	1.017	0	0.048	0	70.5	26.8	86	10.5	17.2	6.3
TPM-1S_CR_000006	05/29/2015 22:00	FALSE	1.017	0	0.072	0	71	26.8	78	10.4	15.8	5.5
TPM-1S_CR_000006	05/29/2015 23:00	FALSE	1.017	0	0.085	0	69.4	26.8	93	9.7	14.7	5.6
TPM-1S_CR_000006	05/30/2015 0:00	FALSE	1.017	0	0.067	0	64.9	26.6	89	9.8	15.6	5.9
TPM-1S_CR_000006	05/30/2015 1:00	FALSE	1.017	0	0.035	0	66.7	26.5	103	9	14.8	5
TPM-1S_CR_000006	05/30/2015 2:00	FALSE	1.016	0	0.054	0	68.4	26.4	110	8.2	13.5	4.9
TPM-1S_CR_000006	05/30/2015 3:00	FALSE	1.016	0	0.062	0	71.9	26.4	109	7.9	11.3	4.4
TPM-1S_CR_000006	05/30/2015 4:00	FALSE	1.016	0	0.042	0	71.1	26.3	115	8.3	12.8	5.3
TPM-1S_CR_000006	05/30/2015 5:00	FALSE	1.016	0	0.069	0	72.7	26.1	119	6.9	10.5	4.4
TPM-1S_CR_000006	05/30/2015 6:00	FALSE	1.016	0	5.122	0	72	26.1	114	5.8	9.1	3.3
TPM-1S_CR_000006	05/30/2015 7:00	FALSE	1.017	0	29	0	71.3	26.2	104	5	7.8	2.9
TPM-1S_CR_000006	05/30/2015 8:00	FALSE	1.017	0	191.5	0	76	25.5	8	4.7	6.8	2.5
TPM-1S_CR_000006	05/30/2015 9:00	FALSE	1.018	0	295.9	0.065	76.8	25.1	96	2.8	10.1	0.1
TPM-1S_CR_000006	05/30/2015 10:00	FALSE	1.018	0	696.4	0	67.8	27.2	111	6.9	12.4	3.4
TPM-1S_CR_000006	05/30/2015 11:00	FALSE	1.017	0	869	0	65	27.6	81	8.7	13	2.9
TPM-1S_CR_000006	05/30/2015 12:00	FALSE	1.017	0	961	0	63.2	27.8	87	9.9	14.8	5.3
TPM-1S_CR_000006	05/30/2015 13:00	FALSE	1.017	0	1010	0	63.3	27.7	87	9.4	14.4	4.9
TPM-1S_CR_000006	05/30/2015 14:00	FALSE	1.016	0	980	0	63.6	27.8	87	10.7	16.3	5.8
TPM-1S_CR_000006	05/30/2015 15:00	FALSE	1.016	0	897	0	67.8	27.7	91	11	16.4	7.1
TPM-1S_CR_000006	05/30/2015 16:00	FALSE	1.016	0	693.1	0	60.7	27.8	82	11.2	15.8	5.3
TPM-1S_CR_000006	05/30/2015 17:00	FALSE	1.015	0	272.2	0	65.1	27.5	78	10.8	15.3	5.8
TPM-1S_CR_000006	05/30/2015 18:00	FALSE	1.015	0	195.6	0	70	27.4	88	9.9	13.8	6.1
TPM-1S_CR_000006	05/30/2015 19:00	FALSE	1.015	0	84	0	68.2	27.1	73	9.8	15.4	5.3
TPM-1S_CR_000006	05/30/2015 20:00	FALSE	1.016	0	1.141	0	70.8	27	69	11.3	17.7	6
TPM-1S_CR_000006	05/30/2015 21:00	FALSE	1.016	0	0.2	0	71.4	27	91	10.2	15.5	6.3
TPM-1S_CR_000006	05/30/2015 22:00	FALSE	1.016	0	0.2	0	70.7	27	97	11	17	5.7
TPM-1S_CR_000006	05/30/2015 23:00	FALSE	1.016	0	0.2	0	71.1	27	108	9.8	14.2	6.1
TPM-1S_CR_000006	05/31/2015 0:00	FALSE	1.016	0	0.199	0	70.3	26.9	117	8.4	13.3	4.9
TPM-1S_CR_000006	05/31/2015 1:00	FALSE	1.016	0	0.2	0	72	26.8	117	9.2	13.9	5.3
TPM-1S_CR_000006	05/31/2015 2:00	FALSE	1.015	0	0.2	0	72.5	26.7	125	9.4	13.4	5.3
TPM-1S_CR_000006	05/31/2015 3:00	FALSE	1.015	0	0.2	0	71	26.7	136	7.4	10.1	4.4
TPM-1S_CR_000006	05/31/2015 4:00	FALSE	1.015	0	0.2	0	71.3	26.7	133	7.9	11.2	4.9
TPM-1S_CR_000006	05/31/2015 5:00	FALSE	1.016	0	0.201	0	69.4	26.6	146	6.1	8.8	3.4
TPM-1S_CR_000006	05/31/2015 6:00	FALSE	1.016	0	5.399	0	72.6	26.5	116	4.1	6.2	2.1
TPM-1S_CR_000006	05/31/2015 7:00	FALSE	1.016	0	151.3	0	69.4	26.9	125	4.6	8.9	2.6
TPM-1S_CR_000006	05/31/2015 8:00	FALSE	1.017	0	288	0	67.6	27.4	149	4.5	7.4	0.7
TPM-1S_CR_000006	05/31/2015 9:00	FALSE	1.017	0	380	0	66	27.6	114	6.2	11.3	1.2
TPM-1S_CR_000006	05/31/2015 10:00	FALSE	1.017	0	534.2	0	64.4	27.7	120	8.8	14.5	4.7
TPM-1S_CR_000006	05/31/2015 11:00	FALSE	1.017	0	970	0	64	28.2	120	10.8	16.4	5.9
TPM-1S_CR_000006	05/31/2015 12:00	FALSE	1.017	0	487.4	0	64.6	27.6	132	9.6	14.3	6.1
TPM-1S_CR_000006	05/31/2015 13:00	FALSE	1.017	0	569.7	0	68.1	27.7	131	11.3	16.6	5.4
TPM-1S_CR_000006	05/31/2015 14:00	FALSE	1.017	0	430.2	0	65.2	28	102	9.7	14.2	4.8

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 10061229

TPM-1S_CR_000006	05/31/2015 15:00	FALSE	1.016	0	594.6	0	67	27.9	127	12.3	17.2	7.9	
TPM-1S_CR_000006	05/31/2015 16:00	FALSE	1.016	0	769.8	0	64.8	27.9	114	11.1	18.5	6.2	
TPM-1S_CR_000006	05/31/2015 17:00	FALSE	1.016	0	325.2	0	67.6	27.6	125	11.9	18.4	7.1	
TPM-1S_CR_000006	05/31/2015 18:00	FALSE	1.016	0	278.5	0	67	27.6	129	10.1	16.2	5	
TPM-1S_CR_000006	05/31/2015 19:00	FALSE	1.016	0	73.16	0	70.7	27.3	125	9.4	14.6	4.8	
TPM-1S_CR_000006	05/31/2015 20:00	FALSE	1.016	0	2.404	0	68.6	27	122	9.5	14.6	6.3	
TPM-1S_CR_000006	05/31/2015 21:00	FALSE	1.017	0	0.79	0	66.4	27.1	125	8	12.5	4.2	
TPM-1S_CR_000006	05/31/2015 22:00	FALSE	1.017	0	0.518	0	70.4	27.1	127	7.4	10.8	4.5	
TPM-1S_CR_000006	05/31/2015 23:00	FALSE	1.018	0	0.4	0	72.4	27.1	122	7.8	11.2	4.6	
					71.8	**72.3**	25.3	25.9		10.2	14.8	6.1	
TPM-1S_CR_000006	06/01/2015 0:00	FALSE	1.018	0	0.4	0	74.8	27.1	112	8.5	12.6	4.8	
TPM-1S_CR_000006	06/01/2015 1:00	FALSE	1.017	0	0.4	0	69.6	26.9	116	6.8	10.2	4.2	
TPM-1S_CR_000006	06/01/2015 2:00	FALSE	1.017	0	0.399	0	71.2	26.9	116	7.2	11	4.8	
TPM-1S_CR_000006	06/01/2015 3:00	FALSE	1.016	0	0.376	0	73.4	26.8	115	6	9.7	3.8	
TPM-1S_CR_000006	06/01/2015 4:00	FALSE	1.016	0	0.272	0	72.3	26.9	104	6.6	9.5	4	
TPM-1S_CR_000006	06/01/2015 5:00	FALSE	1.017	0	0.228	0	73.6	26.9	111	7	10.4	4.2	
TPM-1S_CR_000006	06/01/2015 6:00	FALSE	1.017	0	5.08	0	71.5	26.9	117	6.7	9.1	4.2	
TPM-1S_CR_000006	06/01/2015 7:00	FALSE	1.018	0	149.3	0	69.6	27.3	130	7.8	12.1	4.9	
TPM-1S_CR_000006	06/01/2015 8:00	FALSE	1.018	0	217.7	0	69.9	27.3	127	7.5	10.3	4.4	
TPM-1S_CR_000006	06/01/2015 9:00	FALSE	1.018	0	598.5	0	65	28	133	8.4	13.2	4.6	
TPM-1S_CR_000006	06/01/2015 10:00	FALSE	1.018	0	773.5	0	64.1	28.2	112	10.7	16.4	6.6	
TPM-1S_CR_000006	06/01/2015 11:00	FALSE	1.018	0	884	0	67.2	28.3	125	12.2	18.9	6.9	
TPM-1S_CR_000006	06/01/2015 12:00	FALSE	1.018	0	678.1	0	66.1	28	128	11.4	16.5	7.4	
TPM-1S_CR_000006	06/01/2015 13:00	FALSE	1.018	0	914	0	66.3	28.1	118	12.4	18.1	7.3	
TPM-1S_CR_000006	06/01/2015 14:00	FALSE	1.017	0	735.5	0	66	27.9	114	10.6	14.5	6.4	
TPM-1S_CR_000006	06/01/2015 15:00	FALSE	1.017	0	360.5	0	65.7	27.8	114	10.7	14.8	5.6	
TPM-1S_CR_000006	06/01/2015 16:00	FALSE	1.016	0	311.2	0	63.7	27.6	124	10.1	14.6	6	
TPM-1S_CR_000006	06/01/2015 17:00	FALSE	1.016	0	279.4	0	63.6	27.6	111	9.2	13.7	4.6	
TPM-1S_CR_000006	06/01/2015 18:00	FALSE	1.016	0	240.1	0	65.5	27.4	133	8.5	13.9	4.9	
TPM-1S_CR_000006	06/01/2015 19:00	FALSE	1.016	0	100.5	0	61.1	27.5	125	8.8	12.9	5.2	
TPM-1S_CR_000006	06/01/2015 20:00	FALSE	1.016	0	1.996	0	63.9	27.2	104	7	9.8	4.1	
TPM-1S_CR_000006	06/01/2015 21:00	FALSE	1.017	0	0.2	0	65.7	27.2	104	7.9	11	4.5	
TPM-1S_CR_000006	06/01/2015 22:00	FALSE	1.017	0	0.2	0	66.4	27.1	114	7.9	12.7	4	
TPM-1S_CR_000006	06/01/2015 23:00	FALSE	1.017	0	0.2	0	68	27.1	116	7.2	11	3.7	
TPM-1S_CR_000006	06/02/2015 0:00	FALSE	1.017	0	0.2	0	67.6	27.1	102	7.8	11.7	4.5	
TPM-1S_CR_000006	06/02/2015 1:00	FALSE	1.016	0	0.2	0	69.9	27	108	6.7	10.4	2.9	
TPM-1S_CR_000006	06/02/2015 2:00	FALSE	1.016	0	0.2	0	66.6	26.9	101	5.4	8.7	3.3	
TPM-1S_CR_000006	06/02/2015 3:00	FALSE	1.015	0	0.2	0	70.6	27	108	6.5	10.2	3.9	
TPM-1S_CR_000006	06/02/2015 4:00	FALSE	1.015	0	0.2	0	71.6	27	98	6.3	9.3	3.9	
TPM-1S_CR_000006	06/02/2015 5:00	FALSE	1.015	0	0.2	0	73.9	26.9	106	7.4	11.7	4.1	
TPM-1S_CR_000006	06/02/2015 6:00	FALSE	1.015	0	3.224	0	73.5	27.1	126	8.2	12.5	5.4	
TPM-1S_CR_000006	06/02/2015 7:00	FALSE	1.015	0	49.64	0	71.2	27.2	124	8.2	11.5	5.1	
TPM-1S_CR_000006	06/02/2015 8:00	FALSE	1.016	0	105.8	0	72.3	27.2	121	8.8	11.8	5.7	
TPM-1S_CR_000006	06/02/2015 9:00	FALSE	1.016	0	217.7	0	69.8	27.4	105	8.4	11.8	5.2	
TPM-1S_CR_000006	06/02/2015 10:00	FALSE	1.016	0	285.5	0	68.5	27.4	105	8.4	12.1	4.2	
TPM-1S_CR_000006	06/02/2015 11:00	FALSE	1.016	0	293.7	0	66.7	27.6	106	8.8	13.2	5.4	
TPM-1S_CR_000006	06/02/2015 12:00	FALSE	1.016	0	290.9	0	65.3	27.5	100	7.3	11.5	3.8	
TPM-1S_CR_000006	06/02/2015 13:00	FALSE	1.016	0	240.8	0	66.3	27.4	92	6.9	9.8	3	
TPM-1S_CR_000006	06/02/2015 14:00	FALSE	1.015	0	217.7	0	66.9	27.3	115	7	10.7	3.3	
TPM-1S_CR_000006	06/02/2015 15:00	FALSE	1.014	0	215	0	63.1	27.3	102	5.4	8.3	2.7	
TPM-1S_CR_000006	06/02/2015 16:00	FALSE	1.014	0	194.1	0	68	27.3	114	7.2	10.5	4.3	
TPM-1S_CR_000006	06/02/2015 17:00	FALSE	1.014	0	124.1	0	69.9	27.2	109	8	11.3	4.2	
TPM-1S_CR_000006	06/02/2015 18:00	FALSE	1.014	0	69.27	0	66.6	27.1	109	7.7	10.4	3.7	
TPM-1S_CR_000006	06/02/2015 19:00	FALSE	1.014	0	16.25	0	70.9	26.9	113	7.6	11.1	4.6	
TPM-1S_CR_000006	06/02/2015 20:00	FALSE	1.014	0	0.721	0	70.3	27	112	9.1	12.8	4.8	
TPM-1S_CR_000006	06/02/2015 21:00	FALSE	1.014	0	0.2	0	68.3	27.1	133	10.6	14.2	6.5	
TPM-1S_CR_000006	06/02/2015 22:00	FALSE	1.014	0	0.172	0	60.6	27.1	132	13.4	18.6	8.5	
TPM-1S_CR_000006	06/02/2015 23:00	FALSE	1.014	0	0.199	0	79.6	25.1	157	16.9	24.8	10.4	
TPM-1S_CR_000006	06/03/2015 0:00	FALSE	1.014	0	0.2	0	72.5	25.5	136	13	18.1	7.6	
TPM-1S_CR_000006	06/03/2015 1:00	FALSE	1.014	0	0.2	0	71.3	25.2	134	4.8	8.2	2.5	
TPM-1S_CR_000006	06/03/2015 2:00	FALSE	1.013	0	0.2	0	67.3	25.6	145	5.4	7.6	3.4	
TPM-1S_CR_000006	06/03/2015 3:00	FALSE	1.013	0	0.2	0.001	68.5	24.8	114	6.4	11.4	3.4	
TPM-1S_CR_000006	06/03/2015 4:00	FALSE	1.012	0	0.2	0	72.6	24.6	60	6.7	9.9	3.8	
TPM-1S_CR_000006	06/03/2015 5:00	FALSE	1.012	0	0.2	0	72.2	25	77	5.1	8.1	2.9	
TPM-1S_CR_000006	06/03/2015 6:00	FALSE	1.012	0	3.788	0	69.7	25.3	30	5.9	7.9	2.8	
TPM-1S_CR_000006	06/03/2015 7:00	FALSE	1.013	0	57.07	0	73.6	24.9	350	8.3	10.7	5.8	
TPM-1S_CR_000006	06/03/2015 8:00	FALSE	1.013	0	192.9	0	69.8	25.5	36	8.1	11.3	5.1	
TPM-1S_CR_000006	06/03/2015 9:00	FALSE	1.013	0	321.4	0	71	26	41	10	14.2	6	
TPM-1S_CR_000006	06/03/2015 10:00	FALSE	1.014	0	556.3	0	75.5	26.4	102	10.3	14.2	6.3	
TPM-1S_CR_000006	06/03/2015 11:00	FALSE	1.014	0	234.5	0.045	82.2	24.6	153	4.9	7.8	2.6	
TPM-1S_CR_000006	06/03/2015 12:00	FALSE	1.014	0	254.3	0.005	79.8	25.2	121	6.1	9.2	3.5	
TPM-1S_CR_000006	06/03/2015 13:00	FALSE	1.014	0	475.8	0	75.6	25.9	137	8.1	12.2	2.1	
TPM-1S_CR_000006	06/03/2015 14:00	FALSE	1.013	0	460.2	0	77.3	26.2	139	8.6	12.3	5.2	
TPM-1S_CR_000006	06/03/2015 15:00	FALSE	1.012	0	491.3	0.003	79.5	25.5	144	11	15.8	7.4	
TPM-1S_CR_000006	06/03/2015 16:00	FALSE	1.012	0	647.6	0	74.6	26	143	5.8	10.8	1.8	
TPM-1S_CR_000006	06/03/2015 17:00	FALSE	1.011	0	515.8	0	69.5	26.7	150	6.3	10.6	2.5	
TPM-1S_CR_000006	06/03/2015 18:00	FALSE	1.011	0	249	0	66.6	26.7	162	4.4	7.7	0.3	
TPM-1S_CR_000006	06/03/2015 19:00	FALSE	1.012	0	66.84	0	70.1	26.9	156	6.6	9.4	3.8	
TPM-1S_CR_000006	06/03/2015 20:00	FALSE	1.012	0	1.595	0	75	26.4	139	8.4	10.9	6	
TPM-1S_CR_000006	06/03/2015 21:00	FALSE	1.013	0	0.393	0	76.4	25.8	132	6.2	9	3.3	
TPM-1S_CR_000006	06/03/2015 22:00	FALSE	1.013	0	0.4	0	78.1	26.1	111	5.3	8.2	2.5	
TPM-1S_CR_000006	06/03/2015 23:00	FALSE	1.013	0	0.401	0	76	26.2	128	6	8.3	3.8	
TPM-1S_CR_000006	06/04/2015 0:00	FALSE	1.013	0	0.405	0	76.8	26.3	147	9.4	13.9	6.3	
TPM-1S_CR_000006	06/04/2015 1:00	FALSE	1.013	0	0.4	0	76.6	26.1	129	5.9	9.2	3.8	
TPM-1S_CR_000006	06/04/2015 2:00	FALSE	1.012	0	0.4	0	78.3	26	142	6.2	9.6	3.4	
TPM-1S_CR_000006	06/04/2015 3:00	FALSE	1.012	0	0.4	0	76.5	26	143	8.1	11.2	6	
TPM-1S_CR_000006	06/04/2015 4:00	FALSE	1.012	0	0.4	0	76.5	26	158	6.1	9.2	3.8	
TPM-1S_CR_000006	06/04/2015 5:00	FALSE	1.012	0	0.4	0	77	25.9	243	3.9	6.5	1.2	
TPM-1S_CR_000006	06/04/2015 6:00	FALSE	1.013	0	4.759	0	87.4	24.5	283	3.8	5.2	2.5	
TPM-1S_CR_000006	06/04/2015 7:00	FALSE	1.013	0	112.9	0	86.3	24.9	291	3.4	5.5	1	
TPM-1S_CR_000006	06/04/2015 8:00	FALSE	1.014	0	306.7	0	74.9	26.7	163	2.8	6.3	0.4	
TPM-1S_CR_000006	06/04/2015 9:00	FALSE	1.014	0	424.2	0.001	67.2	27.5	157	3	7.7	0.4	
TPM-1S_CR_000006	06/04/2015 10:00	FALSE	1.014	0	704.4	0	64.3	28.1	110	5.4	12.8	1	
TPM-1S_CR_000006	06/04/2015 11:00	FALSE	1.014	0	787	0	72.8	27.7	87	8.4	12.4	4.5	
TPM-1S_CR_000006	06/04/2015 12:00	FALSE	1.014	0	853	0	70.3	28	100	8.4	14	4.1	
TPM-1S_CR_000006	06/04/2015 13:00	FALSE	1.014	0	441.7	0	69	28	124	9.3	14.9	5.6	
TPM-1S_CR_000006	06/04/2015 14:00	FALSE	1.014	0	647	0	65.8	27.9	137	10.9	15.5	6	
TPM-1S_CR_000006	06/04/2015 15:00	FALSE	1.014	0	629.4	0	72	28.1	132	10.5	15.5	6.5	
TPM-1S_CR_000006	06/04/2015 16:00	FALSE	1.013	0	316.8	0	69.1	28	112	9	13.8	5.3	
TPM-1S_CR_000006	06/04/2015 17:00	FALSE	1.013	0	170.4	0	70	27.8	128	9.1	13.5	5.7	
TPM-1S_CR_000006	06/04/2015 18:00	FALSE	1.014	0	63.24	0	71.2	27.6	125	8.4	13.6	5.4	
TPM-1S_CR_000006	06/04/2015 19:00	FALSE	1.014	0	42.99	0	71.7	27.7	129	7.6	11.4	4.2	

TPM-1S_CR_000006	06/04/2015 20:00	FALSE	1.014	0	2.176	0	72.8	27.5	120	7.2	10.8	4
TPM-1S_CR_000006	06/04/2015 21:00	FALSE	1.015	0	0.4	0	70.9	27.4	127	8.5	11.6	5.1
TPM-1S_CR_000006	06/04/2015 22:00	FALSE	1.015	0	0.4	0	73	27.5	106	5.6	8.4	2.8
TPM-1S_CR_000006	06/04/2015 23:00	FALSE	1.015	0	0.4	0	73.7	27.5	101	7	10.4	4
TPM-1S_CR_000006	06/05/2015 0:00	FALSE	1.015	0	0.4	0	75.7	27.4	108	7.8	11.2	4.2
TPM-1S_CR_000006	06/05/2015 1:00	FALSE	1.015	0	0.389	0	75	27.3	109	7.1	10.5	4.2
TPM-1S_CR_000006	06/05/2015 2:00	FALSE	1.014	0	0.316	0	76.4	27.1	117	6.4	9.8	4.1
TPM-1S_CR_000006	06/05/2015 3:00	FALSE	1.014	0	0.271	0	74.6	27.1	140	6.8	9.2	4
TPM-1S_CR_000006	06/05/2015 4:00	FALSE	1.014	0	0.229	0	76.8	27.1	143	6.8	9.7	3.8
TPM-1S_CR_000006	06/05/2015 5:00	FALSE	1.014	0	0.205	0	76	27.1	179	7.3	10	4.5
TPM-1S_CR_000006	06/05/2015 6:00	FALSE	1.014	0	2.966	0	78.8	27.1	251	3.6	6.6	1.1
TPM-1S_CR_000006	06/05/2015 7:00	FALSE	1.014	0	40	0	83.5	25.9	307	5.5	7.6	2.8
TPM-1S_CR_000006	06/05/2015 8:00	FALSE	1.014	0	110.1	0	82.3	26.3	269	3.5	5.8	1.1
TPM-1S_CR_000006	06/05/2015 9:00	FALSE	1.015	0	287.2	0	77.8	27.2	331	4	7.4	0.4
TPM-1S_CR_000006	06/05/2015 10:00	FALSE	1.015	0	312.1	0	77.4	27.6	39	11.3	16.5	6.1
TPM-1S_CR_000006	06/05/2015 11:00	FALSE	1.015	0	681.1	0	73.9	28.1	56	12.3	17.4	8.3
TPM-1S_CR_000006	06/05/2015 12:00	FALSE	1.015	0	660.5	0	71.7	28.1	69	12.3	17.4	7.6
TPM-1S_CR_000006	06/05/2015 13:00	FALSE	1.014	0	112.4	0	74.3	27.7	83	10.5	15	5.9
TPM-1S_CR_000006	06/05/2015 14:00	FALSE	1.014	0	114.4	0	72.6	27.7	85	10.1	14.9	5.8
TPM-1S_CR_000006	06/05/2015 15:00	FALSE	1.013	0	220.5	0	73.9	27.8	91	9.6	13.2	5
TPM-1S_CR_000006	06/05/2015 16:00	FALSE	1.013	0	232	0	74.5	27.8	63	10.7	15.5	6.8
TPM-1S_CR_000006	06/05/2015 17:00	FALSE	1.013	0	199.5	0	73	27.7	85	10.5	15.5	7.1
TPM-1S_CR_000006	06/05/2015 18:00	FALSE	1.013	0	106.2	0	72.4	27.7	71	11	16.6	5.9
TPM-1S_CR_000006	06/05/2015 19:00	FALSE	1.013	0	19.18	0	74.7	27.6	91	9.9	15	4.8
TPM-1S_CR_000006	06/05/2015 20:00	FALSE	1.014	0	0.776	0	73.8	27.7	82	12.2	17.7	7.6
TPM-1S_CR_000006	06/05/2015 21:00	FALSE	1.014	0	0.2	0	74.9	27.6	102	11.3	17.1	6.3
TPM-1S_CR_000006	06/05/2015 22:00	FALSE	1.014	0	0.2	0	79.3	27.2	139	10.4	15.3	6.8
TPM-1S_CR_000006	06/05/2015 23:00	FALSE	1.014	0	0.2	0	77.5	27.1	166	11.6	16.3	8
TPM-1S_CR_000006	06/06/2015 0:00	FALSE	1.013	0	0.2	0	81	26.9	186	11.1	14.8	7.5
TPM-1S_CR_000006	06/06/2015 1:00	FALSE	1.013	0	0.2	0	77.7	26.6	197	12.5	16.1	9.1
TPM-1S_CR_000006	06/06/2015 2:00	FALSE	1.012	0	0.2	0	72.3	26.1	210	10.9	14.9	7.4
TPM-1S_CR_000006	06/06/2015 3:00	FALSE	1.012	0	0.2	0	71.3	26	220	6.9	10.6	3.5
TPM-1S_CR_000006	06/06/2015 4:00	FALSE	1.013	0	0.2	0	78.3	24.9	293	3.9	5.6	2.2
TPM-1S_CR_000006	06/06/2015 5:00	FALSE	1.013	0	0.2	0	81.2	24.5	292	5.1	7.1	3.4
TPM-1S_CR_000006	06/06/2015 6:00	FALSE	1.013	0	2.739	0	80	24.5	302	3.6	6	1.2
TPM-1S_CR_000006	06/06/2015 7:00	FALSE	1.013	0	39.96	0	79.8	24.7	293	5.5	7.3	3.6
TPM-1S_CR_000006	06/06/2015 8:00	FALSE	1.014	0	83.5	0	80.3	24.7	318	6.9	9.7	4.9
TPM-1S_CR_000006	06/06/2015 9:00	FALSE	1.014	0	125.2	0	76.5	25.4	324	7.7	10.2	5
TPM-1S_CR_000006	06/06/2015 10:00	FALSE	1.014	0	242.1	0	72.5	26.2	327	5.9	9.2	3.6
TPM-1S_CR_000006	06/06/2015 11:00	FALSE	1.014	0	621.6	0	65.2	27.6	38	5.9	12	0.9
TPM-1S_CR_000006	06/06/2015 12:00	FALSE	1.013	0	599.8	0	72.4	27.3	76	9.4	13.3	5.9
TPM-1S_CR_000006	06/06/2015 13:00	FALSE	1.013	0	699.7	0.002	71.7	27.4	75	10.3	16	5.6
TPM-1S_CR_000006	06/06/2015 14:00	FALSE	1.013	0	284.7	0	72.9	27.4	100	8.1	11.5	4.2
TPM-1S_CR_000006	06/06/2015 15:00	FALSE	1.013	0	68.19	0	74	27.4	75	7.3	11.5	4.3
TPM-1S_CR_000006	06/06/2015 16:00	FALSE	1.012	0	63.44	0	76.6	26.8	281	4	6.3	2.2
TPM-1S_CR_000006	06/06/2015 17:00	FALSE	1.012	0	25.93	0.01	84.8	24.7	285	9.4	13.3	6.3
TPM-1S_CR_000006	06/06/2015 18:00	FALSE	1.013	0	47.9	0.001	89.3	23.7	323	11.3	14.6	8.1
TPM-1S_CR_000006	06/06/2015 19:00	FALSE	1.013	0	22.08	0	89.1	24.4	291	3.4	5.8	0.2
TPM-1S_CR_000006	06/06/2015 20:00	FALSE	1.013	0	3.623	0.005	90	23.7	308	5.7	7.4	3.5
TPM-1S_CR_000006	06/06/2015 21:00	FALSE	1.013	0	7.834	0	90.5	23.8	102	2.1	4	0.7
TPM-1S_CR_000006	06/06/2015 22:00	FALSE	1.014	0	7.121	0	87.8	24	320	7.2	8.9	5.1
TPM-1S_CR_000006	06/06/2015 23:00	FALSE	1.014	0	6.814	0	89.6	23.7	285	4.9	7	3.3
TPM-1S_CR_000006	06/07/2015 0:00	FALSE	1.014	0	5.732	0	91.2	23.3	318	3.6	6.1	0.8
TPM-1S_CR_000006	06/07/2015 1:00	FALSE	1.014	0	4.812	0	89.9	23.3	335	5.3	7.4	3.5
TPM-1S_CR_000006	06/07/2015 2:00	FALSE	1.013	0	4.08	0	89.6	24.7	296	4.6	7.5	1.7
TPM-1S_CR_000006	06/07/2015 3:00	FALSE	1.013	0	3.608	0	89.1	23.6	328	6.6	8.4	4.3
TPM-1S_CR_000006	06/07/2015 4:00	FALSE	1.013	0	3.586	0	90.6	23.5	341	6	7.2	4.1
TPM-1S_CR_000006	06/07/2015 5:00	FALSE	1.013	0	3.238	0	87.5	24.9	332	5	6.5	2.9
TPM-1S_CR_000006	06/07/2015 6:00	FALSE	1.014	0	9.66	0	90.6	23.9	329	7	8.7	5.5
TPM-1S_CR_000006	06/07/2015 7:00	FALSE	1.014	0	130.6	0	85.1	24.9	346	6.7	8.4	5
TPM-1S_CR_000006	06/07/2015 8:00	FALSE	1.015	0	302.7	0	78.3	26.1	347	6	9	3.4
TPM-1S_CR_000006	06/07/2015 9:00	FALSE	1.015	0	573.1	0	70.4	27	50	8.1	12.3	2.1
TPM-1S_CR_000006	06/07/2015 10:00	FALSE	1.015	0	740.9	0	70.2	27.4	60	8.3	11.6	4.6
TPM-1S_CR_000006	06/07/2015 11:00	FALSE	1.016	0	876	0	68.6	27.6	63	9.7	14.4	5.6
TPM-1S_CR_000006	06/07/2015 12:00	FALSE	1.016	0	958	0	69.7	27.7	65	11	16.1	6.3
TPM-1S_CR_000006	06/07/2015 13:00	FALSE	1.016	0	993	0	69.9	28	71	12.1	17.7	7
TPM-1S_CR_000006	06/07/2015 14:00	FALSE	1.016	0	658	0	69.4	28	73	12.1	18	6.7
TPM-1S_CR_000006	06/07/2015 15:00	FALSE	1.015	0	351.2	0	66.3	28	73	12.9	17.1	8.3
TPM-1S_CR_000006	06/07/2015 16:00	FALSE	1.015	0	148.4	0	67.3	27.9	80	12.5	19.7	7.2
TPM-1S_CR_000006	06/07/2015 17:00	FALSE	1.015	0	127.3	0	67.6	27.8	77	11.9	17.4	5.2
TPM-1S_CR_000006	06/07/2015 18:00	FALSE	1.015	0	88.3	0	67.8	27.8	73	11	17.8	5.9
TPM-1S_CR_000006	06/07/2015 19:00	FALSE	1.015	0	21.66	0	69.5	27.6	83	12.6	18.7	7.6
TPM-1S_CR_000006	06/07/2015 20:00	FALSE	1.016	0	3.388	0	69.7	27.6	80	10.2	15.4	4.9
TPM-1S_CR_000006	06/07/2015 21:00	FALSE	1.016	0	2.686	0	69	27.6	88	10.3	15.4	6.9
TPM-1S_CR_000006	06/07/2015 22:00	FALSE	1.016	0	2.59	0	69.5	27.5	103	9	12.6	5.4
TPM-1S_CR_000006	06/07/2015 23:00	FALSE	1.016	0	2.377	0	70.5	27.5	106	8.8	12.5	4.8
TPM-1S_CR_000006	06/08/2015 0:00	FALSE	1.016	0	2.042	0	69.7	27.3	104	8	12.5	3.4
TPM-1S_CR_000006	06/08/2015 1:00	FALSE	1.016	0	2.012	0	68.3	27.2	105	6.9	10	3.8
TPM-1S_CR_000006	06/08/2015 2:00	FALSE	1.016	0	1.749	0	69.1	27.2	117	6.3	9.1	3.3
TPM-1S_CR_000006	06/08/2015 3:00	FALSE	1.015	0	1.599	0	70.6	27	116	6.4	8.7	3.9
TPM-1S_CR_000006	06/08/2015 4:00	FALSE	1.015	0	1.599	0	76.1	26.4	128	6.8	10	3.2
TPM-1S_CR_000006	06/08/2015 5:00	FALSE	1.015	0	1.608	0	70.8	26.9	94	6.5	11.6	3.4
TPM-1S_CR_000006	06/08/2015 6:00	FALSE	1.016	0	4.695	0	75.3	26.6	86	6.1	9.6	3.2
TPM-1S_CR_000006	06/08/2015 7:00	FALSE	1.017	0	149.7	0	73	27.2	114	6.2	10.4	1.7
TPM-1S_CR_000006	06/08/2015 8:00	FALSE	1.017	0	380.1	0	66.3	27.9	118	8.8	13.1	3.7
TPM-1S_CR_000006	06/08/2015 9:00	FALSE	1.017	0	579	0.001	63.4	28	91	8.2	13.1	4.4
TPM-1S_CR_000006	06/08/2015 10:00	FALSE	1.017	0	761.7	0	66.9	28.5	106	8.6	13.9	4.4
TPM-1S_CR_000006	06/08/2015 11:00	FALSE	1.017	0	896	0	65.5	28.3	80	9.4	14	4.9
TPM-1S_CR_000006	06/08/2015 12:00	FALSE	1.017	0	972	0	65.6	28.7	94	10.6	18.2	6.4
TPM-1S_CR_000006	06/08/2015 13:00	FALSE	1.017	0	908	0	65.1	28.5	123	12.2	18.5	6.2
TPM-1S_CR_000006	06/08/2015 14:00	FALSE	1.016	0	930	0	64.6	28.6	100	11.5	17.4	6.6
TPM-1S_CR_000006	06/08/2015 15:00	FALSE	1.016	0	374.9	0	67.8	28.2	121	11.7	17.6	6.4
TPM-1S_CR_000006	06/08/2015 16:00	FALSE	1.016	0	168.7	0	71.8	27.9	117	9.4	13.1	5.7
TPM-1S_CR_000006	06/08/2015 17:00	FALSE	1.015	0	181.5	0	68.7	27.9	118	10.2	15.1	5.8
TPM-1S_CR_000006	06/08/2015 18:00	FALSE	1.015	0	123.2	0	66.2	27.9	105	8.7	13.3	4.6
TPM-1S_CR_000006	06/08/2015 19:00	FALSE	1.015	0	45.92	0	68.7	27.7	111	8.5	12.5	4.3
TPM-1S_CR_000006	06/08/2015 20:00	FALSE	1.016	0	3.101	0	72.5	27.6	129	9	12.3	6.1
TPM-1S_CR_000006	06/08/2015 21:00	FALSE	1.017	0	0.77	0	70.8	27.6	116	8.3	13.1	5.5
TPM-1S_CR_000006	06/08/2015 22:00	FALSE	1.017	0	0.506	0	70.4	27.6	132	11	14.4	7.7
TPM-1S_CR_000006	06/08/2015 23:00	FALSE	1.017	0	0.4	0	71.4	27.6	128	8.5	11.8	5.7
TPM-1S_CR_000006	06/09/2015 0:00	FALSE	1.017	0	0.4	0	73	27.4	129	7.9	10.3	4.5
TPM-1S_CR_000006	06/09/2015 1:00	FALSE	1.016	0	0.4	0	73.2	27.3	114	6.2	8.7	4

TPM-1S_CR_000006	06/09/2015 2:00	FALSE	1.015	0	0.4	0	75.2	27.2	131	7.5	10.4	4.6
TPM-1S_CR_000006	06/09/2015 3:00	FALSE	1.015	0	0.4	0	75.8	26.9	148	6	8.9	3.2
TPM-1S_CR_000006	06/09/2015 4:00	FALSE	1.015	0	0.4	0	76.3	27	194	3.9	6.8	1.9
TPM-1S_CR_000006	06/09/2015 5:00	FALSE	1.015	0	0.395	0	78.7	26.6	291	3.2	4.8	1.6
TPM-1S_CR_000006	06/09/2015 6:00	FALSE	1.015	0	7.159	0	79.8	26.7	326	3.9	5.6	1.9
TPM-1S_CR_000006	06/09/2015 7:00	FALSE	1.015	0	130.9	0	78.7	26.8	325	4.1	5.7	1.8
TPM-1S_CR_000006	06/09/2015 8:00	FALSE	1.016	0	308.8	0	69.6	28.1	349	3.1	6.2	0.5
TPM-1S_CR_000006	06/09/2015 9:00	FALSE	1.016	0	498.5	0	61.2	28.4	110	4.8	8.3	2
TPM-1S_CR_000006	06/09/2015 10:00	FALSE	1.016	0	770.6	0	67.6	28.3	91	8.7	12.9	5.3
TPM-1S_CR_000006	06/09/2015 11:00	FALSE	1.016	0	567.1	0	68.1	28.3	65	7.7	13.5	3.8
TPM-1S_CR_000006	06/09/2015 12:00	FALSE	1.015	0	281.3	0	75.2	27.8	151	11.9	17.1	7.8
TPM-1S_CR_000006	06/09/2015 13:00	FALSE	1.015	0	34.51	0	76.6	27.6	141	6	10.8	3.2
TPM-1S_CR_000006	06/09/2015 14:00	FALSE	1.015	0	18.06	0.01	77.4	24.8	258	9	14.5	5.3
TPM-1S_CR_000006	06/09/2015 15:00	FALSE	1.014	0	199.7	0.009	82	26.2	118	3.5	6.9	0.1
TPM-1S_CR_000006	06/09/2015 16:00	FALSE	1.014	0	562.6	0	78.3	27.3	156	5.6	9.6	3.1
TPM-1S_CR_000006	06/09/2015 17:00	FALSE	1.014	0	565.1	0	73.1	28	143	10.4	16.9	4.4
TPM-1S_CR_000006	06/09/2015 18:00	FALSE	1.014	0	118.8	0	75.2	28.2	147	12.1	16.3	8
TPM-1S_CR_000006	06/09/2015 19:00	FALSE	1.015	0	56.69	0	76.1	28.3	165	13.3	16.8	9.5
TPM-1S_CR_000006	06/09/2015 20:00	FALSE	1.014	0	1.645	0	73.2	28.1	183	11.2	15.9	6.8
TPM-1S_CR_000006	06/09/2015 21:00	FALSE	1.015	0	0.398	0	75.3	28.1	182	8.3	12.7	5.3
TPM-1S_CR_000006	06/09/2015 22:00	FALSE	1.015	0	0.742	0	76.2	28.2	182	8.3	12.3	5.2
TPM-1S_CR_000006	06/09/2015 23:00	FALSE	1.016	0	1.418	0	78.6	27.8	174	8.8	12.3	5.5
TPM-1S_CR_000006	06/10/2015 0:00	FALSE	1.015	0	1.387	0	76.5	28	206	5.6	8.6	3.1
TPM-1S_CR_000006	06/10/2015 1:00	FALSE	1.014	0	1.201	0	77.2	27.7	190	6.6	9.5	3.8
TPM-1S_CR_000006	06/10/2015 2:00	FALSE	1.014	0	1.204	0	84.1	25.9	278	5.4	7.6	3.3
TPM-1S_CR_000006	06/10/2015 3:00	FALSE	1.014	0	1.442	0	81.3	26	215	2.2	3.6	1
TPM-1S_CR_000006	06/10/2015 4:00	FALSE	1.014	0	1.593	0	76.9	26.9	161	1.6	2.7	0.5
TPM-1S_CR_000006	06/10/2015 5:00	FALSE	1.014	0	1.514	0	80.2	25.9	287	2.7	4	0.9
TPM-1S_CR_000006	06/10/2015 6:00	FALSE	1.015	0	7.568	0	80.8	26.5	301	3.5	5.9	1.1
TPM-1S_CR_000006	06/10/2015 7:00	FALSE	1.015	0	126.9	0	81.7	27	245	2.9	4.6	1.4
TPM-1S_CR_000006	06/10/2015 8:00	FALSE	1.015	0	275.1	0	74.2	28.1	167	7.3	11.5	3.5
TPM-1S_CR_000006	06/10/2015 9:00	FALSE	1.016	0	389.9	0	74.3	28.5	152	9.6	14.3	6.3
TPM-1S_CR_000006	06/10/2015 10:00	FALSE	1.016	0	681.6	0	68.3	28.9	161	11.3	16.2	7
TPM-1S_CR_000006	06/10/2015 11:00	FALSE	1.016	0	822	0	71.8	29	155	12.1	17.6	7.2
TPM-1S_CR_000006	06/10/2015 12:00	FALSE	1.016	0	906	0	67	29.3	142	11.3	17.3	5.3
TPM-1S_CR_000006	06/10/2015 13:00	FALSE	1.015	0	753.1	0	65.4	29.3	145	12.9	17.7	8.6
TPM-1S_CR_000006	06/10/2015 14:00	FALSE	1.014	0	1018	0	69.2	29.5	153	15.3	20.3	8.9
TPM-1S_CR_000006	06/10/2015 15:00	FALSE	1.014	0	867	0	69.6	29.6	159	14.4	21.2	8.1
TPM-1S_CR_000006	06/10/2015 16:00	FALSE	1.014	0	676.6	0	68.8	29.4	155	13.3	20.6	7.8
TPM-1S_CR_000006	06/10/2015 17:00	FALSE	1.014	0	404	0	69.1	29.2	154	14.6	19.6	10.1
TPM-1S_CR_000006	06/10/2015 18:00	FALSE	1.014	0	230.1	0	70.5	28.9	153	12.6	18.5	7.4
TPM-1S_CR_000006	06/10/2015 19:00	FALSE	1.015	0	74.23	0	73.5	28.6	149	9.4	13.3	5.9
TPM-1S_CR_000006	06/10/2015 20:00	FALSE	1.015	0	2.85	0	72.5	28.5	141	9.5	13.6	6.5
TPM-1S_CR_000006	06/10/2015 21:00	FALSE	1.016	0	0.8	0	76	28.3	138	7.8	11.2	5.3
TPM-1S_CR_000006	06/10/2015 22:00	FALSE	1.016	0	0.8	0	76.1	28.4	119	7	11.4	4
TPM-1S_CR_000006	06/10/2015 23:00	FALSE	1.016	0	0.8	0	77.7	28.4	133	10.8	16.8	5.9
TPM-1S_CR_000006	06/11/2015 0:00	FALSE	1.015	0	0.8	0	76.3	28.6	134	13.8	36.1	7.4
TPM-1S_CR_000006	06/11/2015 1:00	FALSE	1.016	0	1.598	0.004	85	24.7	302	6.9	11.6	4.3
TPM-1S_CR_000006	06/11/2015 2:00	FALSE	1.016	0	2.476	0	87.2	23.7	325	15.3	20.7	9.6
TPM-1S_CR_000006	06/11/2015 3:00	FALSE	1.016	0	2.448	0	85.8	23.8	345	14.2	20	9.3
TPM-1S_CR_000006	06/11/2015 4:00	FALSE	1.015	0	2.319	0	80.6	24.5	28	12.1	16.8	7.3
TPM-1S_CR_000006	06/11/2015 5:00	FALSE	1.017	0	1.826	0	77.2	25.2	36	6.9	12.1	3.2
TPM-1S_CR_000006	06/11/2015 6:00	FALSE	1.017	0	4.344	0	73.8	25.4	43	7.7	11	4.5
TPM-1S_CR_000006	06/11/2015 7:00	FALSE	1.017	0	70.1	0	77.3	25	354	6.7	9.1	4.2
TPM-1S_CR_000006	06/11/2015 8:00	FALSE	1.018	0	308.6	0	70.7	26.6	44	10	13.7	6.2
TPM-1S_CR_000006	06/11/2015 9:00	FALSE	1.018	0	387.5	0	69.8	27.1	55	11.1	16.7	6.3
TPM-1S_CR_000006	06/11/2015 10:00	FALSE	1.018	0	653	0	68.6	28.1	72	11.5	16.6	7.4
TPM-1S_CR_000006	06/11/2015 11:00	FALSE	1.019	0	555.3	0	74.3	28.4	83	11.8	16.7	7.2
TPM-1S_CR_000006	06/11/2015 12:00	FALSE	1.018	0	754.4	0	75	28.7	78	12.1	18	7.5
TPM-1S_CR_000006	06/11/2015 13:00	FALSE	1.018	0	652.2	0	67.3	29.8	121	15.4	21.4	9.7
TPM-1S_CR_000006	06/11/2015 14:00	FALSE	1.017	0	363.8	0	71.5	29.4	126	12.5	18.7	7.1
TPM-1S_CR_000006	06/11/2015 15:00	FALSE	1.017	0	398.7	0	74.4	29.2	118	12.9	19.2	8
TPM-1S_CR_000006	06/11/2015 16:00	FALSE	1.017	0	366.1	0	72.4	29.2	118	13.4	18.7	8.2
TPM-1S_CR_000006	06/11/2015 17:00	FALSE	1.017	0	438.7	0	72.4	29.3	101	11.2	17.1	7
TPM-1S_CR_000006	06/11/2015 18:00	FALSE	1.016	0	200.8	0	76.2	29.2	94	11.6	16.1	6.7
TPM-1S_CR_000006	06/11/2015 19:00	FALSE	1.017	0	38.91	0	73.4	29.2	97	10.1	14	5.7
TPM-1S_CR_000006	06/11/2015 20:00	FALSE	1.017	0	1.976	0	79.2	29.2	80	13.6	19.9	7.7
TPM-1S_CR_000006	06/11/2015 21:00	FALSE	1.017	0	0.421	0.002	75.3	29.1	95	11.6	16.7	6.7
TPM-1S_CR_000006	06/11/2015 22:00	FALSE	1.018	0	0.726	0	73.7	29.1	101	13.7	20	8.9
TPM-1S_CR_000006	06/11/2015 23:00	FALSE	1.018	0	0.798	0	74.1	28.9	116	13.4	21.3	8.4
TPM-1S_CR_000006	06/12/2015 0:00	FALSE	1.018	0	0.8	0	71.2	28.9	124	11.7	16.5	7.2
TPM-1S_CR_000006	06/12/2015 1:00	FALSE	1.017	0	0.785	0	74.2	28.7	127	11.2	16.8	7
TPM-1S_CR_000006	06/12/2015 2:00	FALSE	1.017	0	0.792	0	75.3	28.5	115	9.8	14.4	5.1
TPM-1S_CR_000006	06/12/2015 3:00	FALSE	1.017	0	0.796	0	76.1	28.2	120	9.8	14.4	5.1
TPM-1S_CR_000006	06/12/2015 4:00	FALSE	1.017	0	0.755	0	73.6	28.3	127	11.6	17.7	7.3
TPM-1S_CR_000006	06/12/2015 5:00	FALSE	1.017	0	0.731	0	74.9	28.3	128	10.9	15.7	7.4
TPM-1S_CR_000006	06/12/2015 6:00	FALSE	1.017	0	4.923	0	75.9	28.3	123	10.7	15	5.9
TPM-1S_CR_000006	06/12/2015 7:00	FALSE	1.018	0	66.98	0	74.6	28.5	126	12	16.3	7.1
TPM-1S_CR_000006	06/12/2015 8:00	FALSE	1.019	0	161.3	0	76.5	28.5	114	11.7	18.4	6.8
TPM-1S_CR_000006	06/12/2015 9:00	FALSE	1.019	0	384.1	0	74.9	28.8	107	13.4	18.3	8.5
TPM-1S_CR_000006	06/12/2015 10:00	FALSE	1.019	0	724.5	0	70.9	29.3	105	14.6	21.4	9.4
TPM-1S_CR_000006	06/12/2015 11:00	FALSE	1.02	0	879	0	66.7	29.8	109	15.5	22.5	9.9
TPM-1S_CR_000006	06/12/2015 12:00	FALSE	1.02	0	946	0	68.1	29.5	116	15.2	23.3	8.9
TPM-1S_CR_000006	06/12/2015 13:00	FALSE	1.02	0	810	0	68.1	29.6	117	15.4	24.7	9.2
TPM-1S_CR_000006	06/12/2015 14:00	FALSE	1.019	0	799	0	67.8	29.5	97	12.9	20.3	8.1
TPM-1S_CR_000006	06/12/2015 15:00	FALSE	1.018	0	872	0	69.8	29.8	96	13.5	19.4	7
TPM-1S_CR_000006	06/12/2015 16:00	FALSE	1.018	0	554	0	72.8	29.5	86	14.8	21.2	10
TPM-1S_CR_000006	06/12/2015 17:00	FALSE	1.018	0	424.3	0	74.2	29.4	80	15.3	23.2	8.3
TPM-1S_CR_000006	06/12/2015 18:00	FALSE	1.018	0	149.7	0	73.8	29.2	88	15.6	23.8	9.5
TPM-1S_CR_000006	06/12/2015 19:00	FALSE	1.018	0	75.75	0	72.6	29	90	15.9	23.1	10.3
TPM-1S_CR_000006	06/12/2015 20:00	FALSE	1.019	0	6.543	0	75.5	28.9	97	14	20.7	6.9
TPM-1S_CR_000006	06/12/2015 21:00	FALSE	1.019	0	0.4	0	76.9	28.8	98	14.4	21.6	8
TPM-1S_CR_000006	06/12/2015 22:00	FALSE	1.02	0	0.4	0	76.2	28.8	99	13.4	21.9	6
TPM-1S_CR_000006	06/12/2015 23:00	FALSE	1.02	0	0.4	0	77.1	28.9	102	14.2	21.6	8.6
TPM-1S_CR_000006	06/13/2015 0:00	FALSE	1.019	0	0.4	0	77.6	28.7	99	14.6	22.3	8.8
TPM-1S_CR_000006	06/13/2015 1:00	FALSE	1.018	0	0.399	0	76.6	28.5	101	14.5	20.5	8.7
TPM-1S_CR_000006	06/13/2015 2:00	FALSE	1.018	0	0.399	0	76.5	28.4	100	13.8	20.8	7.1
TPM-1S_CR_000006	06/13/2015 3:00	FALSE	1.017	0	0.37	0	77.5	28.3	110	14.7	20.6	8.7
TPM-1S_CR_000006	06/13/2015 4:00	FALSE	1.018	0	0.329	0	74.6	28.3	109	12.9	19.2	7.4
TPM-1S_CR_000006	06/13/2015 5:00	FALSE	1.018	0	0.272	0	73.6	28.2	116	13.3	19.7	6.8
TPM-1S_CR_000006	06/13/2015 6:00	FALSE	1.018	0	4.761	0	73.5	28.1	123	13.6	22.5	7.7
TPM-1S_CR_000006	06/13/2015 7:00	FALSE	1.019	0	82.5	0	75.4	28.2	121	13.7	20.5	8.4

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 10091229

TPM-1S_CR_000006	06/13/2015 8:00	FALSE	1.019	0	377.2	0	68.8	28.8	110	14.6	22.9	9
TPM-1S_CR_000006	06/13/2015 9:00	FALSE	1.019	0	336	0	70.5	28.8	114	13.9	20	7.2
TPM-1S_CR_000006	06/13/2015 10:00	FALSE	1.019	0	310.1	0	74.3	28.6	107	13.5	20.6	7.4
TPM-1S_CR_000006	06/13/2015 11:00	FALSE	1.02	0	802	0	71.3	29.2	108	14	20.6	8.8
TPM-1S_CR_000006	06/13/2015 12:00	FALSE	1.019	0	904	0	66.5	29.4	94	14.1	20.2	7.3
TPM-1S_CR_000006	06/13/2015 13:00	FALSE	1.019	0	923	0	67.2	29.3	91	15.2	23.3	8.1
TPM-1S_CR_000006	06/13/2015 14:00	FALSE	1.018	0	792.5	0	69.3	29.4	94	14.1	20.4	8
TPM-1S_CR_000006	06/13/2015 15:00	FALSE	1.018	0	710.7	0	71.3	29.5	102	13.6	19.9	8.1
TPM-1S_CR_000006	06/13/2015 16:00	FALSE	1.018	0	462.6	0	70.3	29.3	93	13.7	21	8
TPM-1S_CR_000006	06/13/2015 17:00	FALSE	1.017	0	324.9	0	70.1	29.3	81	15.3	23.9	8.4
TPM-1S_CR_000006	06/13/2015 18:00	FALSE	1.018	0	199.6	0	72.6	29.1	89	13.8	19.4	8
TPM-1S_CR_000006	06/13/2015 19:00	FALSE	1.018	0	56.86	0	75.1	29	85	13.9	20.7	8.4
TPM-1S_CR_000006	06/13/2015 20:00	FALSE	1.018	0	2.492	0	76.5	28.7	104	14.4	23.2	8.7
TPM-1S_CR_000006	06/13/2015 21:00	FALSE	1.018	0	0.2	0	73.9	28.7	87	15.6	23.8	8.6
TPM-1S_CR_000006	06/13/2015 22:00	FALSE	1.018	0	0.2	0	74.9	28.6	95	14.6	20.9	8.5
TPM-1S_CR_000006	06/13/2015 23:00	FALSE	1.018	0	0.2	0	74.8	28.5	97	14.7	22.2	8.4
TPM-1S_CR_000006	06/14/2015 0:00	FALSE	1.018	0	0.2	0	76	28.4	103	15.5	22.6	9.5
TPM-1S_CR_000006	06/14/2015 1:00	FALSE	1.017	0	0.2	0	76	28.4	102	13.6	21.2	7.8
TPM-1S_CR_000006	06/14/2015 2:00	FALSE	1.017	0	0.2	0	76.1	28.3	98	14.4	22.2	7.9
TPM-1S_CR_000006	06/14/2015 3:00	FALSE	1.016	0	0.2	0	75.3	28.1	106	13.8	19.5	9.2
TPM-1S_CR_000006	06/14/2015 4:00	FALSE	1.016	0	0.2	0	76.4	28.1	100	14.2	20.2	8.3
TPM-1S_CR_000006	06/14/2015 5:00	FALSE	1.016	0	0.2	0	75.6	28	112	12.7	18.8	7.7
TPM-1S_CR_000006	06/14/2015 6:00	FALSE	1.017	0	4.429	0	74.7	28	120	12.5	18.3	8
TPM-1S_CR_000006	06/14/2015 7:00	FALSE	1.017	0	108.9	0	74.7	28.3	111	12.9	17.8	7.5
TPM-1S_CR_000006	06/14/2015 8:00	FALSE	1.018	0	302.6	0	70.2	28.5	110	14.7	20.3	8.5
TPM-1S_CR_000006	06/14/2015 9:00	FALSE	1.018	0	539.4	0	69.5	29	111	13.4	20.5	7.7
TPM-1S_CR_000006	06/14/2015 10:00	FALSE	1.019	0	528.8	0	71	29	101	12.5	18.9	7.6
TPM-1S_CR_000006	06/14/2015 11:00	FALSE	1.019	0	651.6	0	70.4	29.1	104	12.9	19	7.8
TPM-1S_CR_000006	06/14/2015 12:00	FALSE	1.019	0	569.1	0	67.5	29	106	12.6	21.3	7
TPM-1S_CR_000006	06/14/2015 13:00	FALSE	1.018	0	720.4	0	69.5	29.5	92	13.3	18.3	6
TPM-1S_CR_000006	06/14/2015 14:00	FALSE	1.018	0	579.1	0	72.3	29.1	90	12.4	19.1	6.8
TPM-1S_CR_000006	06/14/2015 15:00	FALSE	1.017	0	532.6	0	69.9	29	89	12.9	17.9	7.4
TPM-1S_CR_000006	06/14/2015 16:00	FALSE	1.017	0	340.2	0	72.2	28.9	82	14	21.7	8.8
TPM-1S_CR_000006	06/14/2015 17:00	FALSE	1.017	0	226.7	0	74.2	28.9	87	13.5	20.1	7.7
TPM-1S_CR_000006	06/14/2015 18:00	FALSE	1.016	0	161.9	0	73.8	28.4	94	11.8	17.2	7.2
TPM-1S_CR_000006	06/14/2015 19:00	FALSE	1.017	0	52.84	0	75.9	28.4	93	11.8	17.5	7.2
TPM-1S_CR_000006	06/14/2015 20:00	FALSE	1.017	0	2.028	0	77.6	28.4	101	12.5	20.2	7.4
TPM-1S_CR_000006	06/14/2015 21:00	FALSE	1.018	0	0.2	0	76.2	27.7	114	11.4	15.9	6.6
TPM-1S_CR_000006	06/14/2015 22:00	FALSE	1.018	0	0.2	0	75.5	27.7	103	10.4	15.7	6.7
TPM-1S_CR_000006	06/14/2015 23:00	FALSE	1.018	0	0.2	0	73.9	27.8	118	11.4	17.1	6.7
TPM-1S_CR_000006	06/15/2015 0:00	FALSE	1.018	0	0.2	0	78.9	27.9	116	12.1	17.2	7.6
TPM-1S_CR_000006	06/15/2015 1:00	FALSE	1.018	0	0.2	0.003	80.1	26.9	130	14.2	22.2	9.3
TPM-1S_CR_000006	06/15/2015 2:00	FALSE	1.017	0	0.2	0	77.8	27	104	7.2	10.2	4.5
TPM-1S_CR_000006	06/15/2015 3:00	FALSE	1.016	0	0.2	0	76.9	27.4	145	9.3	12	5.7
TPM-1S_CR_000006	06/15/2015 4:00	FALSE	1.016	0	0.2	0	79.7	27.5	112	6.2	10.1	3.6
TPM-1S_CR_000006	06/15/2015 5:00	FALSE	1.017	0	0.2	0	78.2	27.7	115	8.4	11.7	5.6
TPM-1S_CR_000006	06/15/2015 6:00	FALSE	1.017	0	19.44	0.013	79.8	27.9	104	7.9	12.6	4.6
TPM-1S_CR_000006	06/15/2015 7:00	FALSE	1.018	0	93.2	0	77.1	28.1	113	10.4	16.5	5.4
TPM-1S_CR_000006	06/15/2015 8:00	FALSE	1.018	0	358.1	0	73.3	28.6	126	12.3	18.3	7.4
TPM-1S_CR_000006	06/15/2015 9:00	FALSE	1.019	0	435.5	0	74	28.8	128	13.1	18.5	7.7
TPM-1S_CR_000006	06/15/2015 10:00	FALSE	1.019	0	583.4	0	73.1	28.9	122	13.7	19.6	6.9
TPM-1S_CR_000006	06/15/2015 11:00	FALSE	1.019	0	873	0	70.2	29.2	121	13	18.7	8.1
TPM-1S_CR_000006	06/15/2015 12:00	FALSE	1.019	0	848	0	69.2	29.6	117	13.6	18.9	8.2
TPM-1S_CR_000006	06/15/2015 13:00	FALSE	1.019	0	860	0	69.1	29.5	116	13.3	19	8.1
TPM-1S_CR_000006	06/15/2015 14:00	FALSE	1.018	0	473.6	0	70.1	29.3	122	13.8	18.5	9.9
TPM-1S_CR_000006	06/15/2015 15:00	FALSE	1.018	0	414.2	0	70.9	29.2	119	11.6	16.1	6.7
TPM-1S_CR_000006	06/15/2015 16:00	FALSE	1.018	0	400	0	71.8	29.1	121	10.4	15.3	5.4
TPM-1S_CR_000006	06/15/2015 17:00	FALSE	1.017	0	232.1	0	73.4	28.8	92	7.7	11.4	4.3
TPM-1S_CR_000006	06/15/2015 18:00	FALSE	1.017	0	120	0	74.9	28.7	88	10.1	14.3	6.4
TPM-1S_CR_000006	06/15/2015 19:00	FALSE	1.017	0	44.51	0	75.8	28.6	89	9.9	16.7	5.6
TPM-1S_CR_000006	06/15/2015 20:00	FALSE	1.018	0	3.064	0	74.2	28.4	96	9.9	15.4	5.7
TPM-1S_CR_000006	06/15/2015 21:00	FALSE	1.018	0	0.2	0	73.6	28.4	104	9.4	14.9	4.8
TPM-1S_CR_000006	06/15/2015 22:00	FALSE	1.019	0	0.2	0	76.5	28.4	107	8	11.9	4.1
TPM-1S_CR_000006	06/15/2015 23:00	FALSE	1.019	0	0.201	0	75.1	28.4	90	9.2	12.9	5.2
TPM-1S_CR_000006	06/16/2015 0:00	FALSE	1.019	0	0.201	0	76.7	28.3	99	10.1	14.1	6.2
TPM-1S_CR_000006	06/16/2015 1:00	FALSE	1.018	0	0.2	0	77.8	28.2	100	8	12.7	3.9
TPM-1S_CR_000006	06/16/2015 2:00	FALSE	1.018	0	0.2	0	76.2	28.1	97	8.1	13	4.6
TPM-1S_CR_000006	06/16/2015 3:00	FALSE	1.018	0	0.2	0	78.9	28	105	8.4	13.2	5
TPM-1S_CR_000006	06/16/2015 4:00	FALSE	1.018	0	0.2	0	79	28	128	8.4	12.1	5.4
TPM-1S_CR_000006	06/16/2015 5:00	FALSE	1.018	0	0.202	0	77.1	28	94	7.8	11.6	3.9
TPM-1S_CR_000006	06/16/2015 6:00	FALSE	1.018	0	4.639	0	76.2	27.8	108	7.1	10.4	4.1
TPM-1S_CR_000006	06/16/2015 7:00	FALSE	1.019	0	114.8	0	73.7	28.2	109	8.4	12.1	4.8
TPM-1S_CR_000006	06/16/2015 8:00	FALSE	1.019	0	349.2	0	71.6	28.6	101	7.9	13.6	4.4
TPM-1S_CR_000006	06/16/2015 9:00	FALSE	1.019	0	479.9	0	72.2	28.6	89	7.2	10.7	4
TPM-1S_CR_000006	06/16/2015 10:00	FALSE	1.02	0	656.4	0	69.4	29	87	9.9	16.1	4.9
TPM-1S_CR_000006	06/16/2015 11:00	FALSE	1.02	0	895	0	65.9	29.5	84	10.1	15.4	5.3
TPM-1S_CR_000006	06/16/2015 12:00	FALSE	1.02	0	972	0	65.9	29.3	77	10.5	14.4	5.8
TPM-1S_CR_000006	06/16/2015 13:00	FALSE	1.019	0	931	0	68.4	29.6	97	12	18.5	7.5
TPM-1S_CR_000006	06/16/2015 14:00	FALSE	1.019	0	971	0	68.8	29.5	88	12.2	18.1	7.8
TPM-1S_CR_000006	06/16/2015 15:00	FALSE	1.019	0	892	0	65.8	29.5	87	10.3	16.1	4.4
TPM-1S_CR_000006	06/16/2015 16:00	FALSE	1.018	0	710.5	0	68	29.3	81	11.9	17.1	6.8
TPM-1S_CR_000006	06/16/2015 17:00	FALSE	1.018	0	537.6	0	67.6	29.3	86	10.8	15.8	5.8
TPM-1S_CR_000006	06/16/2015 18:00	FALSE	1.017	0	293.1	0	68.5	29.1	86	11.4	17.2	6.6
TPM-1S_CR_000006	06/16/2015 19:00	FALSE	1.018	0	90.8	0	66.4	28.8	111	10	16.3	5.9
TPM-1S_CR_000006	06/16/2015 20:00	FALSE	1.018	0	4.319	0	71.4	28.6	107	8.6	12.3	4.2
TPM-1S_CR_000006	06/16/2015 21:00	FALSE	1.019	0	0.246	0	69.6	28.4	99	8.9	12.3	4.5
TPM-1S_CR_000006	06/16/2015 22:00	FALSE	1.019	0	0.202	0	68.5	28.4	92	8.4	12	5.3
TPM-1S_CR_000006	06/16/2015 23:00	FALSE	1.019	0	0.202	0	71.6	28.4	95	9.5	14.8	5.9
TPM-1S_CR_000006	06/17/2015 0:00	FALSE	1.018	0	0.2	0	70.4	28.3	93	8.8	13.2	5.1
TPM-1S_CR_000006	06/17/2015 1:00	FALSE	1.018	0	0.2	0	73.1	28.2	105	8.1	12.4	5
TPM-1S_CR_000006	06/17/2015 2:00	FALSE	1.017	0	0.2	0	72.5	28.2	100	7.9	13.3	4.8
TPM-1S_CR_000006	06/17/2015 3:00	FALSE	1.017	0	0.2	0	76.5	28.1	105	7.7	12.4	4.4
TPM-1S_CR_000006	06/17/2015 4:00	FALSE	1.017	0	0.2	0	75.4	28.2	105	9.5	13.2	5.8
TPM-1S_CR_000006	06/17/2015 5:00	FALSE	1.017	0	0.2	0	76.7	28.1	104	8.7	12.5	5.8
TPM-1S_CR_000006	06/17/2015 6:00	FALSE	1.018	0	4.912	0	77.1	28	118	8.2	11.2	5.7
TPM-1S_CR_000006	06/17/2015 7:00	FALSE	1.018	0	129.8	0	74.7	28.4	105	8.6	12.4	4.4
TPM-1S_CR_000006	06/17/2015 8:00	FALSE	1.019	0	325.8	0	68.9	28.6	102	9	14.2	4.2
TPM-1S_CR_000006	06/17/2015 9:00	FALSE	1.019	0	552	0	67.3	28.9	95	8.5	16.1	3.6
TPM-1S_CR_000006	06/17/2015 10:00	FALSE	1.02	0	759.8	0	69	29.2	94	9.5	15	5.4
TPM-1S_CR_000006	06/17/2015 11:00	FALSE	1.02	0	933	0	67.3	29.5	83	9.3	14.6	4.7
TPM-1S_CR_000006	06/17/2015 13:00	FALSE	?	?	?	?	?	?	?	?	?	
TPM-1S_CR_000006	06/17/2015 14:00	FALSE	1.019	0	557.5	0	71.8	29.2	78	10	16.8	4.9

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 10101229

TPM-1S_CR_000006	06/17/2015 15:00	FALSE	1.018	0	642.3	0.43	67	29.6	111	10.4	17.3	4.5
TPM-1S_CR_000006	06/17/2015 16:00	FALSE	1.018	0	630.2	0	67.7	29.5	132	11.7	16.6	7.7
TPM-1S_CR_000006	06/17/2015 17:00	FALSE	1.017	0	531.7	0	69.1	29.4	115	9.7	15.9	3.6
TPM-1S_CR_000006	06/17/2015 18:00	FALSE	1.017	0	315.3	0	67.8	29.4	121	9.3	13.3	5
TPM-1S_CR_000006	06/17/2015 19:00	FALSE	1.018	0	118.8	0	72.2	29	108	8.5	12.4	5.3
TPM-1S_CR_000006	06/17/2015 20:00	FALSE	1.018	0	2.639	0	74.1	28.7	128	8.9	12.7	5.3
TPM-1S_CR_000006	06/17/2015 21:00	FALSE	1.018	0	0.2	0	73.5	28.7	113	8.5	11.8	4.6
TPM-1S_CR_000006	06/17/2015 22:00	FALSE	1.018	0	0.2	0	73.9	28.8	108	7.9	11.2	4.6
TPM-1S_CR_000006	06/17/2015 23:00	FALSE	1.019	0	0.2	0	76	28.7	108	8.7	12.1	4.8
TPM-1S_CR_000006	06/18/2015 0:00	FALSE	1.018	0	0.2	0	74.8	28.8	96	7.8	10.9	4.6
TPM-1S_CR_000006	06/18/2015 1:00	FALSE	1.018	0	0.2	0	71.4	28.8	103	7.4	10.3	4.7
TPM-1S_CR_000006	06/18/2015 2:00	FALSE	1.018	0	0.2	0	71.9	28.8	88	7.1	10.8	3.7
TPM-1S_CR_000006	06/18/2015 3:00	FALSE	1.018	0	0.2	0	73.4	28.6	107	6.4	10.5	3.5
TPM-1S_CR_000006	06/18/2015 4:00	FALSE	1.017	0	0.2	0	73.4	28.6	87	6.7	11	3.1
TPM-1S_CR_000006	06/18/2015 5:00	FALSE	1.018	0	0.2	0	76.3	28.5	93	7.8	12.1	4.9
TPM-1S_CR_000006	06/18/2015 6:00	FALSE	1.018	0	6.498	0	77.3	28.2	111	9.9	14.2	6.3
TPM-1S_CR_000006	06/18/2015 7:00	FALSE	1.018	0	101.6	0	71.8	28.5	123	10.5	14.5	6.8
TPM-1S_CR_000006	06/18/2015 8:00	FALSE	1.019	0	303.5	0	70.3	28.7	127	10.8	15.5	5.6
TPM-1S_CR_000006	06/18/2015 9:00	FALSE	1.02	0	516.3	0	70.5	29.1	122	10.2	14.2	6.4
TPM-1S_CR_000006	06/18/2015 10:00	FALSE	1.02	0	771.2	0	67.8	29.4	108	10	15.1	5.5
TPM-1S_CR_000006	06/18/2015 11:00	FALSE	1.02	0	889	0	65	29.5	120	10.3	17.4	4.8
TPM-1S_CR_000006	06/18/2015 12:00	FALSE	1.02	0	844	0	66	29.6	108	10.6	15.8	4.4
TPM-1S_CR_000006	06/18/2015 13:00	FALSE	1.019	0	798.4	0	66.9	29.7	114	10.8	16.9	5.4
TPM-1S_CR_000006	06/18/2015 14:00	FALSE	1.019	0	841	0	68.4	30	92	9.5	14.3	5.1
TPM-1S_CR_000006	06/18/2015 15:00	FALSE	1.018	0	775.3	0	60.2	30.1	115	11	16.9	5.6
TPM-1S_CR_000006	06/18/2015 16:00	FALSE	1.018	0	706.9	0	63.8	29.9	122	10.4	16.5	4.3
TPM-1S_CR_000006	06/18/2015 17:00	FALSE	1.018	0	478.3	0	66.8	29.6	111	9.7	14	6.2
TPM-1S_CR_000006	06/18/2015 18:00	FALSE	1.017	0	324.8	0	61.4	29.6	121	9.9	17.7	5.6
TPM-1S_CR_000006	06/18/2015 19:00	FALSE	1.017	0	120.4	0	68.3	29.5	104	8.2	11.8	4.4
TPM-1S_CR_000006	06/18/2015 20:00	FALSE	1.018	0	4.465	0	72.7	28.9	117	8.3	11.8	4.9
TPM-1S_CR_000006	06/18/2015 21:00	FALSE	1.018	0	0.2	0	71.3	28.8	108	7.8	11	4.8
TPM-1S_CR_000006	06/18/2015 22:00	FALSE	1.019	0	0.2	0	74.5	28.7	103	7.7	10.9	5.1
TPM-1S_CR_000006	06/18/2015 23:00	FALSE	1.019	0	0.2	0	74.7	28.7	82	7.9	11.8	4.2
TPM-1S_CR_000006	06/19/2015 0:00	FALSE	1.019	0	0.2	0	73.8	28.9	75	9	13	5.6
TPM-1S_CR_000006	06/19/2015 1:00	FALSE	1.019	0	0.2	0	73.4	28.3	108	10.5	15.3	6.4
TPM-1S_CR_000006	06/19/2015 2:00	FALSE	1.018	0	0.2	0	73.2	28.6	105	8.5	12.9	4.6
TPM-1S_CR_000006	06/19/2015 3:00	FALSE	1.018	0	0.2	0	77.2	28.5	117	6.8	10	4
TPM-1S_CR_000006	06/19/2015 4:00	FALSE	1.018	0	0.2	0	76	28.5	151	8	10.8	5.2
TPM-1S_CR_000006	06/19/2015 5:00	FALSE	1.018	0	0.2	0	76.2	28.4	121	6.3	8.8	3.9
TPM-1S_CR_000006	06/19/2015 6:00	FALSE	1.018	0	8.27	0	74.7	28.3	128	6.3	8.9	3.1
TPM-1S_CR_000006	06/19/2015 7:00	FALSE	1.019	0	130.6	0	69.7	28.8	124	5.9	9.7	2.7
TPM-1S_CR_000006	06/19/2015 8:00	FALSE	1.02	0	339.1	0	67.7	29.1	128	5.5	9.2	1.1
TPM-1S_CR_000006	06/19/2015 9:00	FALSE	1.02	0	507.4	0	67.2	29.4	81	6.1	10.6	2.3
TPM-1S_CR_000006	06/19/2015 10:00	FALSE	1.019	0	737.1	0	65.6	29.5	78	8.4	13.5	3.5
TPM-1S_CR_000006	06/19/2015 11:00	FALSE	1.019	0	831	0	65.9	29.8	83	8.3	13.4	3
TPM-1S_CR_000006	06/19/2015 12:00	FALSE	1.019	0	913	0	62.5	29.7	78	8.3	15.3	3.2
TPM-1S_CR_000006	06/19/2015 13:00	FALSE	1.019	0	990	0	63.7	30.1	85	9.2	13.8	4.2
TPM-1S_CR_000006	06/19/2015 14:00	FALSE	1.018	0	957	0	60.1	30.2	86	10	14.7	5.6
TPM-1S_CR_000006	06/19/2015 15:00	FALSE	1.018	0	863	0	62.5	30	121	11.8	17	6.7
TPM-1S_CR_000006	06/19/2015 16:00	FALSE	1.017	0	729.5	0	68	29.9	130	12	18.4	7
TPM-1S_CR_000006	06/19/2015 17:00	FALSE	1.017	0	486.4	0	66.4	29.7	126	11.6	17	7.1
TPM-1S_CR_000006	06/19/2015 18:00	FALSE	1.017	0	269.7	0	70	29.4	118	11	15	5.9
TPM-1S_CR_000006	06/19/2015 19:00	FALSE	1.018	0	82.6	0	69.7	29.4	117	9.9	14.9	6.3
TPM-1S_CR_000006	06/19/2015 20:00	FALSE	1.018	0	1.699	0	70	29.1	128	9.2	13.8	6.1
TPM-1S_CR_000006	06/19/2015 21:00	FALSE	1.019	0	0.2	0	69.5	28.9	133	7.7	11.1	5.3
TPM-1S_CR_000006	06/19/2015 22:00	FALSE	1.019	0	0.2	0	70.1	29	127	9.7	12.9	6.5
TPM-1S_CR_000006	06/19/2015 23:00	FALSE	1.019	0	0.2	0	70.6	28.7	117	7.5	11	3.9
TPM-1S_CR_000006	06/20/2015 0:00	FALSE	1.019	0	0.2	0	71.3	28.8	120	7.3	11.7	2.1
TPM-1S_CR_000006	06/20/2015 1:00	FALSE	1.019	0	0.2	0	73.1	28.7	103	5.7	8.2	2.6
TPM-1S_CR_000006	06/20/2015 2:00	FALSE	1.018	0	0.2	0	73.4	28.7	100	5.1	7.7	2.9
TPM-1S_CR_000006	06/20/2015 3:00	FALSE	1.018	0	0.2	0	79.5	27	322	6.4	10.3	3.2
TPM-1S_CR_000006	06/20/2015 4:00	FALSE	1.018	0	0.2	0	79.9	27.1	311	5	7.2	2.8
TPM-1S_CR_000006	06/20/2015 5:00	FALSE	1.018	0	0.2	0	81.5	26.8	331	8	10.6	5.3
TPM-1S_CR_000006	06/20/2015 6:00	FALSE	1.018	0	6.828	0	81.6	27	348	6.6	9.6	3.8
TPM-1S_CR_000006	06/20/2015 7:00	FALSE	1.019	0	132.4	0	79.4	28.1	280	3.6	9	0.5
TPM-1S_CR_000006	06/20/2015 8:00	FALSE	1.019	0	440.6	0	68.3	29.3	113	6.2	10.2	2.9
TPM-1S_CR_000006	06/20/2015 9:00	FALSE	1.019	0	287.1	0	70.2	29	118	7.5	11	3.3
TPM-1S_CR_000006	06/20/2015 10:00	FALSE	1.02	0	581.2	0	69.4	29.4	115	8.2	11.6	4.4
TPM-1S_CR_000006	06/20/2015 11:00	FALSE	1.02	0	352.5	0	69.3	29.1	111	6.5	11.7	2.7
TPM-1S_CR_000006	06/20/2015 12:00	FALSE	1.02	0	729.7	0	65.1	29.6	84	7.9	13.2	3.1
TPM-1S_CR_000006	06/20/2015 13:00	FALSE	1.019	0	873	0	60.5	29.7	93	8.5	14.7	4.1
TPM-1S_CR_000006	06/20/2015 14:00	FALSE	1.019	0	954	0	59.7	30.5	85	11.3	17.3	5.6
TPM-1S_CR_000006	06/20/2015 15:00	FALSE	1.018	0	886	0	63	30.5	110	11	17.9	6.2
TPM-1S_CR_000006	06/20/2015 16:00	FALSE	1.018	0	393.1	0	65.1	29.7	107	10.7	15.6	6.1
TPM-1S_CR_000006	06/20/2015 17:00	FALSE	1.018	0	261.5	0	69.9	29.5	115	10.7	17	6.2
TPM-1S_CR_000006	06/20/2015 18:00	FALSE	1.018	0	184.8	0	67.6	29.4	104	9.2	14.4	5.2
TPM-1S_CR_000006	06/20/2015 19:00	FALSE	1.018	0	38.97	0	64.2	29.3	113	9.1	12.9	6.1
TPM-1S_CR_000006	06/20/2015 20:00	FALSE	1.019	0	2.738	0	68.8	29.2	103	8	12.3	2.6
TPM-1S_CR_000006	06/20/2015 21:00	FALSE	1.019	0	0.2	0	71.5	29.1	104	8.9	13.2	5.2
TPM-1S_CR_000006	06/20/2015 22:00	FALSE	1.02	0	0.2	0	72.1	29	110	8.7	12.4	4.8
TPM-1S_CR_000006	06/20/2015 23:00	FALSE	1.019	0	0.2	0	74.8	28.9	120	10.1	14.6	6.2
TPM-1S_CR_000006	06/21/2015 0:00	FALSE	1.019	0	0.2	0	70.5	28.9	122	11	15.7	7.3
TPM-1S_CR_000006	06/21/2015 1:00	FALSE	1.018	0	0.2	0	70.2	28.9	129	9.9	14.1	4.9
TPM-1S_CR_000006	06/21/2015 2:00	FALSE	1.018	0	0.2	0	72.4	28.7	129	8.7	12.7	5
TPM-1S_CR_000006	06/21/2015 3:00	FALSE	1.018	0	0.2	0	73.9	28.6	131	8.9	12.1	5.6
TPM-1S_CR_000006	06/21/2015 4:00	FALSE	1.018	0	0.2	0	71.2	28.6	119	8	11	5.1
TPM-1S_CR_000006	06/21/2015 5:00	FALSE	1.018	0	0.2	0	74.3	28.4	121	6.5	9.1	4.1
TPM-1S_CR_000006	06/21/2015 6:00	FALSE	1.018	0	13.86	0	75.9	28.3	106	6.3	9.1	3.8
TPM-1S_CR_000006	06/21/2015 7:00	FALSE	1.019	0	194.3	0	71.8	28.8	236	3.9	8	1.1
TPM-1S_CR_000006	06/21/2015 8:00	FALSE	1.02	0	206.4	0	79	27.7	321	5.9	8.2	3.1
TPM-1S_CR_000006	06/21/2015 9:00	FALSE	1.02	0	541.4	0	66.1	30.2	64	5.2	9.1	0.2
TPM-1S_CR_000006	06/21/2015 10:00	FALSE	1.02	0	771.8	0	68.2	29.6	79	7.6	12.1	3
TPM-1S_CR_000006	06/21/2015 11:00	FALSE	1.02	0	877	0	64.9	29.7	82	9.4	13.7	4.7
TPM-1S_CR_000006	06/21/2015 12:00	FALSE	1.02	0	968	0	65	29.8	87	9.8	15.3	5.4
TPM-1S_CR_000006	06/21/2015 13:00	FALSE	1.019	0	995	0	59.6	29.9	88	10.3	15.4	6.1
TPM-1S_CR_000006	06/21/2015 14:00	FALSE	1.019	0	963	0	61.6	30.3	90	11.9	17.8	7.1
TPM-1S_CR_000006	06/21/2015 15:00	FALSE	1.018	0	875	0	62.2	30.2	89	12.2	16.6	7.3
TPM-1S_CR_000006	06/21/2015 16:00	FALSE	1.018	0	682.7	0	65.9	29.9	89	11	17.2	6.2
TPM-1S_CR_000006	06/21/2015 17:00	FALSE	1.018	0	474.5	0	68	29.9	92	11.9	16.9	6.7
TPM-1S_CR_000006	06/21/2015 18:00	FALSE	1.018	0	232.8	0	70.5	29.5	84	11.2	16.8	7
TPM-1S_CR_000006	06/21/2015 19:00	FALSE	1.018	0	62.38	0	72.6	29.4	96	9.7	15	4.2
TPM-1S_CR_000006	06/21/2015 20:00	FALSE	1.018	0	1.874	0	73	29.3	96	9.5	15.3	5.5

TPM-1S_CR_000006	06/21/2015 21:00	FALSE	1.018	0	0.2	0	69.3	29.1	117	11	16	6.3
TPM-1S_CR_000006	06/21/2015 22:00	FALSE	1.019	0	0.2	0	69.5	29	111	9.7	13.9	5.9
TPM-1S_CR_000006	06/21/2015 23:00	FALSE	1.019	0	0.2	0	68.4	28.9	105	9.3	13.3	5.5
TPM-1S_CR_000006	06/22/2015 0:00	FALSE	1.019	0	0.2	0	72.5	28.8	109	9.2	13.7	4.9
TPM-1S_CR_000006	06/22/2015 1:00	FALSE	1.019	0	0.2	0	74	28.7	104	8.4	13.1	4.8
TPM-1S_CR_000006	06/22/2015 2:00	FALSE	1.018	0	0.2	0	73.2	28.8	105	7.6	11.2	4.8
TPM-1S_CR_000006	06/22/2015 3:00	FALSE	1.018	0	0.2	0	75.5	29	128	9.3	13.2	6.1
TPM-1S_CR_000006	06/22/2015 4:00	FALSE	1.018	0	0.2	0	73.6	28.8	120	9.2	12.9	5
TPM-1S_CR_000006	06/22/2015 5:00	FALSE	1.019	0	0.2	0	74.1	28.6	131	7.8	10.5	4.7
TPM-1S_CR_000006	06/22/2015 6:00	FALSE	1.019	0	3.636	0	72.4	28.5	123	5.9	8.3	3.6
TPM-1S_CR_000006	06/22/2015 7:00	FALSE	1.019	0	106	0	69.7	28.9	115	6.7	10.3	4.5
TPM-1S_CR_000006	06/22/2015 8:00	FALSE	1.02	0	337.5	0	67.4	29.2	89	5.6	9.2	1.6
TPM-1S_CR_000006	06/22/2015 9:00	FALSE	1.02	0	558.2	0	65.6	29.6	91	6.4	9.5	2.7
TPM-1S_CR_000006	06/22/2015 10:00	FALSE	1.02	0	732.3	0	66.1	29.8	67	8.7	17	4.4
TPM-1S_CR_000006	06/22/2015 11:00	FALSE	1.02	0	888	0	63.8	29.9	83	10.1	15.4	5.1
TPM-1S_CR_000006	06/22/2015 12:00	FALSE	1.02	0	768.3	0	66.8	29.6	91	10.1	13.8	4.4
TPM-1S_CR_000006	06/22/2015 13:00	FALSE	1.02	0	878	0	71.8	29.7	82	11.8	18.9	6.6
TPM-1S_CR_000006	06/22/2015 14:00	FALSE	1.019	0	934	0	65.4	30	86	10.8	17.2	5.8
TPM-1S_CR_000006	06/22/2015 15:00	FALSE	1.019	0	766.4	0	67.8	29.8	87	12	18.5	7
TPM-1S_CR_000006	06/22/2015 16:00	FALSE	1.018	0	705.5	0	62.3	29.8	89	12.4	18.3	6.3
TPM-1S_CR_000006	06/22/2015 17:00	FALSE	1.018	0	536.5	0	68	29.5	91	11.1	16.1	6.9
TPM-1S_CR_000006	06/22/2015 18:00	FALSE	1.018	0	312	0	69.3	29.4	91	9.5	14.2	5.1
TPM-1S_CR_000006	06/22/2015 19:00	FALSE	1.019	0	43.71	0	71.8	29.2	105	9.8	14.9	5.6
TPM-1S_CR_000006	06/22/2015 20:00	FALSE	1.019	0	1.66	0	71.7	28.8	115	8.5	12.3	4.5
TPM-1S_CR_000006	06/22/2015 21:00	FALSE	1.019	0	0.2	0	73.5	28.9	106	9	12.7	5.9
TPM-1S_CR_000006	06/22/2015 22:00	FALSE	1.02	0	0.2	0	74.9	28.8	113	9	12.5	5.5
TPM-1S_CR_000006	06/22/2015 23:00	FALSE	1.02	0	0.2	0	74.7	28.9	107	8.8	12.5	5
TPM-1S_CR_000006	06/23/2015 0:00	FALSE	1.02	0	0.2	0	75.6	28.6	107	7.9	11.9	4.6
TPM-1S_CR_000006	06/23/2015 1:00	FALSE	1.02	0	0.2	0	76.1	28.7	110	9.1	12.6	5.5
TPM-1S_CR_000006	06/23/2015 2:00	FALSE	1.019	0	0.2	0	74.5	28.7	125	9.6	13.9	6.1
TPM-1S_CR_000006	06/23/2015 3:00	FALSE	1.019	0	0.2	0	77	28.5	129	9.7	12.9	6.4
TPM-1S_CR_000006	06/23/2015 4:00	FALSE	1.019	0	0.2	0	72.4	28.2	111	11	21.2	5.2
TPM-1S_CR_000006	06/23/2015 5:00	FALSE	1.019	0	0.2	0	78.9	28.4	121	7.6	11	5
TPM-1S_CR_000006	06/23/2015 6:00	FALSE	1.019	0	7.769	0	73.4	28.7	123	10.9	15.9	7
TPM-1S_CR_000006	06/23/2015 7:00	FALSE	1.02	0	125.2	0	72.7	29	124	10.7	16.7	6.4
TPM-1S_CR_000006	06/23/2015 8:00	FALSE	1.02	0	299.7	0	72.1	29.3	120	10.9	17.8	5.6
TPM-1S_CR_000006	06/23/2015 9:00	FALSE	1.02	0	383.7	0	74.7	28.9	138	12.3	18.4	8.2
TPM-1S_CR_000006	06/23/2015 10:00	FALSE	1.02	0	685.3	0	70	29.6	118	12.6	18.2	7.7
TPM-1S_CR_000006	06/23/2015 11:00	FALSE	1.021	0	824	0	69.8	29.8	129	12.1	19.7	6.6
TPM-1S_CR_000006	06/23/2015 12:00	FALSE	1.02	0	877	0	68.4	29.8	134	11.4	17.8	6
TPM-1S_CR_000006	06/23/2015 13:00	FALSE	1.02	0	812	0	70	29.9	133	13.5	20.1	7.7
TPM-1S_CR_000006	06/23/2015 14:00	FALSE	1.02	0	913	0	65.3	29.8	108	11.5	17.1	6.4
TPM-1S_CR_000006	06/23/2015 15:00	FALSE	1.019	0	779.3	0	67.3	30.1	115	11.2	16.9	6.2
TPM-1S_CR_000006	06/23/2015 16:00	FALSE	1.019	0	697.7	0	66.5	29.9	121	13.3	19.7	7.9
TPM-1S_CR_000006	06/23/2015 17:00	FALSE	1.019	0	462.8	0	68.4	29.8	120	12.7	17.9	7.2
TPM-1S_CR_000006	06/23/2015 18:00	FALSE	1.018	0	277.4	0	63.6	29.8	124	12.6	19.5	8.2
TPM-1S_CR_000006	06/23/2015 19:00	FALSE	1.019	0	29.53	0	69	29.4	105	9.4	14.6	5.7
TPM-1S_CR_000006	06/23/2015 20:00	FALSE	1.02	0	2.199	0	71.1	29.3	95	9.7	13.4	6.3
TPM-1S_CR_000006	06/23/2015 21:00	FALSE	1.02	0	0.2	0	69.7	29.3	105	8.6	12.4	5.1
TPM-1S_CR_000006	06/23/2015 22:00	FALSE	1.021	0	0.2	0	70.1	29.3	91	8.7	12.9	4.8
TPM-1S_CR_000006	06/23/2015 23:00	FALSE	1.021	0	0.2	0	72.5	29.3	92	10.6	15.1	5.7
TPM-1S_CR_000006	06/24/2015 0:00	FALSE	1.02	0	0.2	0	76.1	29.1	113	10.4	15.7	6.9
TPM-1S_CR_000006	06/24/2015 1:00	FALSE	1.019	0	0.2	0	71	29.1	118	10.7	16.9	6.1
TPM-1S_CR_000006	06/24/2015 2:00	FALSE	1.019	0	0.2	0	74.5	29	117	10.9	15.5	6.6
TPM-1S_CR_000006	06/24/2015 3:00	FALSE	1.019	0	0.2	0	70.1	28.9	131	13.7	18	9.2
TPM-1S_CR_000006	06/24/2015 4:00	FALSE	1.019	0	0.2	0	68.4	28.7	126	10.2	15.1	6.5
TPM-1S_CR_000006	06/24/2015 5:00	FALSE	1.019	0	0.2	0	73.1	28.5	122	10	14.9	5.6
TPM-1S_CR_000006	06/24/2015 6:00	FALSE	1.019	0	6.131	0	72.2	28.5	113	8.1	14.8	4.7
TPM-1S_CR_000006	06/24/2015 7:00	FALSE	1.02	0	112.3	0	71.2	28.8	106	8.6	12.5	4.8
TPM-1S_CR_000006	06/24/2015 8:00	FALSE	1.02	0	281.4	0	70.1	29.3	116	11.1	15.4	7.3
TPM-1S_CR_000006	06/24/2015 9:00	FALSE	1.02	0	466.1	0	66.5	29.4	116	10.2	15	5.7
TPM-1S_CR_000006	06/24/2015 10:00	FALSE	1.021	0	582.3	0	67.1	29.6	124	10.2	14.8	3.5
TPM-1S_CR_000006	06/24/2015 11:00	FALSE	1.021	0	707.7	0	66	29.8	120	9.7	14.9	4.9
TPM-1S_CR_000006	06/24/2015 12:00	FALSE	1.021	0	676	0	64.3	29.9	99	8.7	12.9	3.4
TPM-1S_CR_000006	06/24/2015 13:00	FALSE	1.02	0	672.5	0	64.1	29.9	129	9.6	15	4.4
TPM-1S_CR_000006	06/24/2015 14:00	FALSE	1.02	0	963	0	62	30.3	116	10.5	16.9	4.7
TPM-1S_CR_000006	06/24/2015 15:00	FALSE	1.02	0	741.7	0	64.4	30.5	114	10.5	16.1	4.9
TPM-1S_CR_000006	06/24/2015 16:00	FALSE	1.019	0	668.3	0	66.7	30.1	120	11	17.5	2.7
TPM-1S_CR_000006	06/24/2015 17:00	FALSE	1.019	0	540.7	0	62.9	30	108	11	16.5	6.2
TPM-1S_CR_000006	06/24/2015 18:00	FALSE	1.018	0	325.1	0	62.8	29.8	123	12.2	17.8	7.7
TPM-1S_CR_000006	06/24/2015 19:00	FALSE	1.019	0	63.69	0	70	29.3	121	13.1	17.3	8
TPM-1S_CR_000006	06/24/2015 20:00	FALSE	1.019	0	1.63	0	72.1	29.1	106	9.3	13.3	4.9
TPM-1S_CR_000006	06/24/2015 21:00	FALSE	1.02	0	0.2	0	73.4	29.2	106	10	14.5	6.2
TPM-1S_CR_000006	06/24/2015 22:00	FALSE	1.02	0	0.2	0	70.6	29.3	96	8.2	14.2	4
TPM-1S_CR_000006	06/24/2015 23:00	FALSE	1.02	0	0.2	0	74.6	29.2	95	10.9	15.7	6.4
TPM-1S_CR_000006	06/25/2015 0:00	FALSE	1.02	0	0.2	0	73.5	29.2	102	9	14.8	4.8
TPM-1S_CR_000006	06/25/2015 1:00	FALSE	1.019	0	0.199	0.01	73.6	28.9	137	9.1	12.9	6.1
TPM-1S_CR_000006	06/25/2015 2:00	FALSE	1.019	0	0.199	0.01	77.9	28.6	134	7.1	11.4	3.2
TPM-1S_CR_000006	06/25/2015 3:00	FALSE	1.019	0	0.2	0	74.5	28.7	143	8.3	12	5.3
TPM-1S_CR_000006	06/25/2015 4:00	FALSE	1.018	0	0.2	0	73.5	28.6	132	7.8	11	5.1
TPM-1S_CR_000006	06/25/2015 5:00	FALSE	1.019	0	0.2	0	75.9	28.5	125	7.6	10	4.4
TPM-1S_CR_000006	06/25/2015 6:00	FALSE	1.019	0	3.86	0	74.7	28.2	125	6.8	9.4	3.6
TPM-1S_CR_000006	06/25/2015 7:00	FALSE	1.02	0	51.91	0	75.6	28.4	127	6.4	9.5	4.1
TPM-1S_CR_000006	06/25/2015 8:00	FALSE	1.02	0	186.6	0	73.4	28.8	144	7.3	11	4.5
TPM-1S_CR_000006	06/25/2015 9:00	FALSE	1.02	0	458.2	0	68.2	29.3	141	9	13.3	5.1
TPM-1S_CR_000006	06/25/2015 10:00	FALSE	1.02	0	530	0	68.7	29.6	122	10	13.9	5.8
TPM-1S_CR_000006	06/25/2015 11:00	FALSE	1.02	0	688.6	0	65.6	29.5	135	9.3	15.8	4.6
TPM-1S_CR_000006	06/25/2015 12:00	FALSE	1.02	0	852	0	66.9	29.8	148	10.1	18.2	5.3
TPM-1S_CR_000006	06/25/2015 13:00	FALSE	1.02	0	1006	0	63.9	30.3	137	11	18	5.1
TPM-1S_CR_000006	06/25/2015 14:00	FALSE	1.019	0	915	0	62.5	30.2	134	11.4	17.6	5.4
TPM-1S_CR_000006	06/25/2015 15:00	FALSE	1.018	0	659.7	0	67.4	29.9	145	12.7	19.5	6.2
TPM-1S_CR_000006	06/25/2015 16:00	FALSE	1.018	0	756.5	0	66.6	30	136	11.3	17.3	7.2
TPM-1S_CR_000006	06/25/2015 17:00	FALSE	1.018	0	325.5	0	66.4	29.7	135	8	14.3	3.4
TPM-1S_CR_000006	06/25/2015 18:00	FALSE	1.018	0	97.7	0	66.6	29.5	88	4.5	7	2.5
TPM-1S_CR_000006	06/25/2015 19:00	FALSE	1.018	0	30.79	0	69.2	29.5	82	4.6	7	1.8
TPM-1S_CR_000006	06/25/2015 20:00	FALSE	1.018	0	0.863	0	66.3	29.4	91	7.4	11.5	4.3
TPM-1S_CR_000006	06/25/2015 21:00	FALSE	1.019	0	0.2	0	67.3	29.2	359	5.4	11.3	1
TPM-1S_CR_000006	06/25/2015 22:00	FALSE	1.02	0	0.199	0	79	27.1	335	9.4	12.7	6.3
TPM-1S_CR_000006	06/25/2015 23:00	FALSE	1.019	0	0.198	0	75.6	27.8	33	8.5	11.7	5.8
TPM-1S_CR_000006	06/26/2015 0:00	FALSE	1.019	0	0.199	0	71.6	28.9	107	7.5	10.9	3.6
TPM-1S_CR_000006	06/26/2015 1:00	FALSE	1.018	0	0.198	0	70.4	28.8	116	7	10.2	3.8
TPM-1S_CR_000006	06/26/2015 2:00	FALSE	1.018	0	0.2	0	73.4	28.7	135	5.5	7.9	3.4

TPM-1S_CR_000006	06/26/2015 3:00	FALSE	1.017	0	0.2	0	74.3	28.7	138	5.4	8.4	3
TPM-1S_CR_000006	06/26/2015 4:00	FALSE	1.017	0	0.199	0	81.6	27.2	313	4.9	7	3.4
TPM-1S_CR_000006	06/26/2015 5:00	FALSE	1.017	0	0.199	0	81.3	27.1	323	3.9	5.4	2
TPM-1S_CR_000006	06/26/2015 6:00	FALSE	1.017	0	2.141	0	77.6	28.4	244	4.2	9.4	0.7
TPM-1S_CR_000006	06/26/2015 7:00	FALSE	1.018	0	88.3	0	82	27.3	338	3	6.8	0.1
TPM-1S_CR_000006	06/26/2015 8:00	FALSE	1.019	0	248.8	0	69.9	29	137	5.3	8.5	1.9
TPM-1S_CR_000006	06/26/2015 9:00	FALSE	1.019	0	590.7	0	66.2	29.6	150	7	12.3	2.2
TPM-1S_CR_000006	06/26/2015 10:00	FALSE	1.019	0	830	0	64.2	30.2	140	9	15.5	4.4
TPM-1S_CR_000006	06/26/2015 11:00	FALSE	1.019	0	198.5	0	67.2	29.7	130	6.9	10.5	4
TPM-1S_CR_000006	06/26/2015 12:00	FALSE	1.019	0	349.9	0	67	30.5	329	3.3	7.5	0.2
TPM-1S_CR_000006	06/26/2015 13:00	FALSE	1.018	0	978	0	61.9	30.8	143	7.5	12.1	2.1
TPM-1S_CR_000006	06/26/2015 14:00	FALSE	1.018	0	475.8	0	65.2	30.5	58	7.4	24	0.6
TPM-1S_CR_000006	06/26/2015 15:00	FALSE	1.018	0	132.4	0.15	74.9	29	218	2.1	4.9	0.2
TPM-1S_CR_000006	06/26/2015 16:00	FALSE	1.018	0	105.2	0	80.3	26.6	318	11.4	17.4	7.1
TPM-1S_CR_000006	06/26/2015 17:00	FALSE	1.018	0	72.55	0.02	75.4	27.1	238	5.4	7.2	3.7
TPM-1S_CR_000006	06/26/2015 18:00	FALSE	1.018	0	253.2	0	75.1	29	199	4.4	7.3	1.5
TPM-1S_CR_000006	06/26/2015 19:00	FALSE	1.018	0	71.96	0	72.1	29.4	138	6.9	9.7	3.9
TPM-1S_CR_000006	06/26/2015 20:00	FALSE	1.018	0	2.728	0	72.1	29.3	145	7.3	10.4	4.8
TPM-1S_CR_000006	06/26/2015 21:00	FALSE	1.018	0	0.2	0	72.9	29.2	164	5.8	8.7	2.9
TPM-1S_CR_000006	06/26/2015 22:00	FALSE	1.018	0	0.2	0	73.2	29.2	150	6.9	9.9	4.2
TPM-1S_CR_000006	06/26/2015 23:00	FALSE	1.018	0	0.2	0	73.8	29.2	179	7.2	10.6	2.8
TPM-1S_CR_000006	06/27/2015 0:00	FALSE	1.018	0	0.2	0	74.2	29	198	5.1	8.2	0.9
TPM-1S_CR_000006	06/27/2015 1:00	FALSE	1.018	0	0.2	0	83.3	27.5	259	4.1	5.7	1.7
TPM-1S_CR_000006	06/27/2015 2:00	FALSE	1.018	0	0.2	0.02	86.8	27.3	276	3.9	6.6	1.5
TPM-1S_CR_000006	06/27/2015 3:00	FALSE	1.017	0	0.2	0	87.1	27.2	274	3.4	5.2	1.4
TPM-1S_CR_000006	06/27/2015 4:00	FALSE	1.017	0	0.2	0	85.4	27.7	243	4	7	1.4
TPM-1S_CR_000006	06/27/2015 5:00	FALSE	1.017	0	0.2	0	78.5	28.5	173	8.5	12.8	4.6
TPM-1S_CR_000006	06/27/2015 6:00	FALSE	1.017	0	4.032	0	76.6	28.3	175	7.9	11.4	4.6
TPM-1S_CR_000006	06/27/2015 7:00	FALSE	1.018	0	99.5	0	74.8	28.7	177	7.8	11.6	3.7
TPM-1S_CR_000006	06/27/2015 8:00	FALSE	1.018	0	278.1	0	72.3	28.9	167	9.1	13.1	5.9
TPM-1S_CR_000006	06/27/2015 9:00	FALSE	1.019	0	541.8	0	69.7	29.5	171	7.8	11.4	3.4
TPM-1S_CR_000006	06/27/2015 10:00	FALSE	1.019	0	541.8	0	68.4	29.9	202	8.5	13.5	2.8
TPM-1S_CR_000006	06/27/2015 11:00	FALSE	1.018	0	865	0	61	30.8	185	9.2	15	4.1
TPM-1S_CR_000006	06/27/2015 12:00	FALSE	1.018	0	1028	0	57.7	31.4	170	9.5	16.4	4.3
TPM-1S_CR_000006	06/27/2015 13:00	FALSE	1.018	0	885	0	71.4	29.9	145	16.2	23.9	9.8
TPM-1S_CR_000006	06/27/2015 14:00	FALSE	1.017	0	398.9	0	73.5	30.2	149	15.4	20.6	11
TPM-1S_CR_000006	06/27/2015 15:00	FALSE	1.017	0	232.3	0	74.8	29.7	178	14.2	18.7	9.6
TPM-1S_CR_000006	06/27/2015 16:00	FALSE	1.017	0	178.4	0	74.7	28.1	350	6.6	11.2	1.1
TPM-1S_CR_000006	06/27/2015 17:00	FALSE	1.017	0	171.7	0	73	29.2	17	2.7	4.9	0.1
TPM-1S_CR_000006	06/27/2015 18:00	FALSE	1.017	0	75.24	0	74.4	27.8	315	7.3	9.6	4.8
TPM-1S_CR_000006	06/27/2015 19:00	FALSE	1.017	0	31.48	0	76.5	27.9	324	3.6	6.1	1.4
TPM-1S_CR_000006	06/27/2015 20:00	FALSE	1.018	0	2.756	0	77.5	27.8	339	2.3	4.5	0.6
TPM-1S_CR_000006	06/27/2015 21:00	FALSE	1.018	0	0.2	0	73.8	28.9	164	6.8	10.7	3.3
TPM-1S_CR_000006	06/27/2015 22:00	FALSE	1.018	0	0.2	0	71.7	29.1	179	10	15.1	6.1
TPM-1S_CR_000006	06/27/2015 23:00	FALSE	1.018	0	0.2	0	72.1	29.1	171	9.3	13.2	5.8
TPM-1S_CR_000006	06/28/2015 0:00	FALSE	1.018	0	0.2	0	72.9	29	271	6.8	10.4	4.4
TPM-1S_CR_000006	06/28/2015 1:00	FALSE	1.017	0	0.2	0	80.7	27.3	288	1.8	3.4	0.1
TPM-1S_CR_000006	06/28/2015 2:00	FALSE	1.017	0	0.2	0	76.3	27.9	175	4.3	7	2.1
TPM-1S_CR_000006	06/28/2015 3:00	FALSE	1.017	0	0.2	0	71.5	28.5	170	8.2	11.1	5.5
TPM-1S_CR_000006	06/28/2015 4:00	FALSE	1.017	0	0.2	0	71	28.6	167	8.1	11.5	5
TPM-1S_CR_000006	06/28/2015 5:00	FALSE	1.016	0	0.2	0	71.3	28.4	169	10.2	13.6	7.8
TPM-1S_CR_000006	06/28/2015 6:00	FALSE	1.017	0	2.375	0	73.6	28.3	186	9	12.3	5.2
TPM-1S_CR_000006	06/28/2015 7:00	FALSE	1.017	0	42.19	0	75	28.4	174	9.5	12.7	5.9
TPM-1S_CR_000006	06/28/2015 8:00	FALSE	1.018	0	357.2	0	70.5	29.1	169	9.4	13.2	5.2
TPM-1S_CR_000006	06/28/2015 9:00	FALSE	1.018	0	450.7	0	68.8	29.4	187	10.1	14.4	5.8
TPM-1S_CR_000006	06/28/2015 10:00	FALSE	1.018	0	624.4	0	65.2	30	183	9.8	14.4	4.2
TPM-1S_CR_000006	06/28/2015 11:00	FALSE	1.018	0	794.3	0	60.4	30.4	183	9.4	14.9	2.7
TPM-1S_CR_000006	06/28/2015 12:00	FALSE	1.018	0	1041	0	60.9	30.8	195	12.2	18.2	6.6
TPM-1S_CR_000006	06/28/2015 13:00	FALSE	1.018	0	1024	0	58.3	31.5	182	12.2	17.5	6.6
TPM-1S_CR_000006	06/28/2015 14:00	FALSE	1.017	0	885	0	55.6	31.7	179	12	18.3	5.2
TPM-1S_CR_000006	06/28/2015 15:00	FALSE	1.017	0	584	0	57.8	31.6	178	13.5	19.3	6.6
TPM-1S_CR_000006	06/28/2015 16:00	FALSE	1.017	0	246.7	0	62.5	31.3	184	13.5	18.3	7.2
TPM-1S_CR_000006	06/28/2015 17:00	FALSE	1.017	0	113.9	0	58.5	31.3	204	11	18.3	6.7
TPM-1S_CR_000006	06/28/2015 18:00	FALSE	1.017	0	89.7	0	64.7	28.6	350	6.6	11	2.9
TPM-1S_CR_000006	06/28/2015 19:00	FALSE	1.017	0	37.37	0	65.3	29.4	57	6.5	8.4	4.3
TPM-1S_CR_000006	06/28/2015 20:00	FALSE	1.018	0	6.46	0	64.5	29.7	112	4.8	6.5	3.1
TPM-1S_CR_000006	06/28/2015 21:00	FALSE	1.018	0	0.2	0	66.3	30.3	175	8.3	12.1	5.1
TPM-1S_CR_000006	06/28/2015 22:00	FALSE	1.019	0	0.2	0	70.4	29	6	5	7.4	2.8
TPM-1S_CR_000006	06/28/2015 23:00	FALSE	1.019	0	0.2	0	66.7	29.1	334	5.1	7	3.1
TPM-1S_CR_000006	06/29/2015 0:00	FALSE	1.019	0	0.2	0	69.9	28.7	302	3.7	5.4	1.7
TPM-1S_CR_000006	06/29/2015 1:00	FALSE	1.018	0	0.2	0	70.6	28.4	271	4.2	5.8	2.6
TPM-1S_CR_000006	06/29/2015 2:00	FALSE	1.018	0	0.2	0	73.2	28.1	264	4.2	5.9	2.4
TPM-1S_CR_000006	06/29/2015 3:00	FALSE	1.017	0	0.2	0	72.7	28	235	3.6	5.4	1.2
TPM-1S_CR_000006	06/29/2015 4:00	FALSE	1.017	0	0.2	0	70.9	28.2	293	4.5	6.1	3.4
TPM-1S_CR_000006	06/29/2015 5:00	FALSE	1.017	0	0.199	0	78.5	26.7	318	4.5	6.1	2.8
TPM-1S_CR_000006	06/29/2015 6:00	FALSE	1.017	0	5.173	0	70.8	27.8	341	3.7	9.1	0.4
TPM-1S_CR_000006	06/29/2015 7:00	FALSE	1.018	0	120.9	0	71.3	28.4	334	6.1	8.2	3.4
TPM-1S_CR_000006	06/29/2015 8:00	FALSE	1.018	0	204	0	68.9	28.8	337	4.6	7.1	1.6
TPM-1S_CR_000006	06/29/2015 9:00	FALSE	1.019	0	527.1	0	65.9	29.7	133	4.5	9.1	0.3
TPM-1S_CR_000006	06/29/2015 10:00	FALSE	1.019	0	541.8	0	65.4	29.9	138	6.5	10	3
TPM-1S_CR_000006	06/29/2015 11:00	FALSE	1.019	0	859	0	60.5	30.4	177	7.2	18.1	0.1
TPM-1S_CR_000006	06/29/2015 12:00	FALSE	1.019	0	965	0	59.4	31.3	172	11.3	17.6	6.4
TPM-1S_CR_000006	06/29/2015 13:00	FALSE	1.019	0	901	0	57	31.7	178	12.9	18.9	6.2
TPM-1S_CR_000006	06/29/2015 14:00	FALSE	1.018	0	959	0	59.3	31.9	181	14.8	19.8	8.6
TPM-1S_CR_000006	06/29/2015 15:00	FALSE	1.017	0	875	0	57.4	31.8	181	16.1	21.6	9.8
TPM-1S_CR_000006	06/29/2015 16:00	FALSE	1.017	0	529	0	56.7	31.8	201	13.2	19.6	8.2
TPM-1S_CR_000006	06/29/2015 17:00	FALSE	1.018	0	80.2	0	57.5	30.1	34	7.5	11.9	3.7
TPM-1S_CR_000006	06/29/2015 18:00	FALSE	1.018	0	18.26	0.34	60.9	27.2	113	14.4	27.1	8.8
TPM-1S_CR_000006	06/29/2015 19:00	FALSE	1.018	0	19.16	0.03	75	26.1	171	7.8	11.9	2.7
TPM-1S_CR_000006	06/29/2015 20:00	FALSE	1.019	0	7.837	0	76.8	27.9	37	6.6	10.8	3.1
TPM-1S_CR_000006	06/29/2015 21:00	FALSE	1.019	0	0.2	0	72.9	28.7	62	9.3	12.9	5.8
TPM-1S_CR_000006	06/29/2015 22:00	FALSE	1.02	0	0.2	0	74.6	28.4	110	7.2	10.7	3.6
TPM-1S_CR_000006	06/29/2015 23:00	FALSE	1.02	0	0.197	0	76.9	28.3	129	4.8	6.6	2.9
TPM-1S_CR_000006	06/30/2015 0:00	FALSE	1.019	0	0.069	0	64.3	29.1	167	7.3	9.9	4.8
TPM-1S_CR_000006	06/30/2015 1:00	FALSE	1.019	0	0.041	0	67	29	185	6.3	9.9	3.8
TPM-1S_CR_000006	06/30/2015 2:00	FALSE	1.019	0	0.133	0	69.3	29.3	166	8.9	11.8	5.4
TPM-1S_CR_000006	06/30/2015 3:00	FALSE	1.019	0	0.177	0	73.8	29.1	189	6.7	10.2	3.2
TPM-1S_CR_000006	06/30/2015 4:00	FALSE	1.018	0	0.192	0	76	28.8	236	3.2	5.1	1.7
TPM-1S_CR_000006	06/30/2015 5:00	FALSE	1.018	0	0.2	0	78.4	28.1	237	2.4	3.9	1
TPM-1S_CR_000006	06/30/2015 6:00	FALSE	1.019	0	2.326	0	80.7	27.6	318	5	6.4	3.3
TPM-1S_CR_000006	06/30/2015 7:00	FALSE	1.019	0	75.45	0	79.3	27.7	336	7.4	9.9	4.9
TPM-1S_CR_000006	06/30/2015 8:00	FALSE	1.02	0	296.5	0	72.9	28.7	341	9.3	12.1	6.4

TPM-1S_CR_000006	06/30/2015 9:00	FALSE	1.02	0	498.3	0	70.4	29.6	342	11.4	16.2	6.5
TPM-1S_CR_000006	06/30/2015 10:00	FALSE	1.02	0	695.7	0	64.9	30.7	352	9	13.5	4
TPM-1S_CR_000006	06/30/2015 11:00	FALSE	1.02	0	815	0	58.6	31.8	62	8.1	12.8	4.5
TPM-1S_CR_000006	06/30/2015 12:00	FALSE	1.02	0	846	0	62.3	31	84	11	15	6.9
TPM-1S_CR_000006	06/30/2015 13:00	FALSE	1.02	0	932	0	67.5	31	109	13.8	21.1	8.2
TPM-1S_CR_000006	06/30/2015 14:00	FALSE	1.019	0	885	0	64.3	31.1	122	17	23.5	11
TPM-1S_CR_000006	06/30/2015 15:00	FALSE	1.019	0	805	0	71.6	30.4	128	18.1	24.7	11.3
TPM-1S_CR_000006	06/30/2015 16:00	FALSE	1.018	0	692	0	63	30.6	121	16.1	21.7	9.6
TPM-1S_CR_000006	06/30/2015 17:00	FALSE	1.019	0	356.4	0	67.9	30.2	138	12.4	17.9	8.5
TPM-1S_CR_000006	06/30/2015 18:00	FALSE	1.018	0	135	0	68.4	30.1	144	11.8	17.5	8
TPM-1S_CR_000006	06/30/2015 19:00	FALSE	1.018	0	49.34	0	69.1	29.9	141	11.9	15.9	7.5
TPM-1S_CR_000006	06/30/2015 20:00	FALSE	1.019	0	2.548	0	68.7	29.6	146	10.9	14.6	7.4
TPM-1S_CR_000006	06/30/2015 21:00	FALSE	1.02	0	0.064	0	66.4	29.6	153	9.7	12.9	6.4
TPM-1S_CR_000006	06/30/2015 22:00	FALSE	1.02	0	0.047	0	64.9	29.5	146	6.3	8.8	3.7
TPM-1S_CR_000006	06/30/2015 23:00	FALSE	1.021	0	0.062	0	65.5	29.5	118	3.8	5.5	1.4
TPM-1S_CR_000006	07/01/2015 0:00	FALSE	1.021	0	0.119	0	64.9	29.4	109	4.4	6.5	2.3
TPM-1S_CR_000006	07/01/2015 1:00	FALSE	1.021	0	0.086	0	63.2	29.5	83	5.1	7.3	2.8
TPM-1S_CR_000006	07/01/2015 2:00	FALSE	1.02	0	0.109	0	64.1	29.7	44	11.2	16.7	6.8
TPM-1S_CR_000006	07/01/2015 3:00	FALSE	1.02	0	0.187	0	72.8	28.9	48	13.1	18.2	8.2
TPM-1S_CR_000006	07/01/2015 4:00	FALSE	1.019	0	0.175	0	67	29.2	83	9.5	13.8	4.8
TPM-1S_CR_000006	07/01/2015 5:00	FALSE	1.019	0	0.197	0	70.1	29	121	11.6	16.9	7
TPM-1S_CR_000006	07/01/2015 6:00	FALSE	1.02	0	0.782	0	64	28.8	134	9.9	13.2	6.3
TPM-1S_CR_000006	07/01/2015 7:00	FALSE	1.019	0	59.87	0	62.6	28.6	129	11.1	17.5	7.3
TPM-1S_CR_000006	07/01/2015 8:00	FALSE	1.02	0	315.5	0	63.6	29.4	105	10.1	15.2	5.9
TPM-1S_CR_000006	07/01/2015 9:00	FALSE	1.021	0	503.7	0	65.3	29.9	115	10.9	16.4	6.4
TPM-1S_CR_000006	07/01/2015 10:00	FALSE	1.02	0	674.3	0	66.3	29.9	142	12.6	16.7	8.2
TPM-1S_CR_000006	07/01/2015 11:00	FALSE			819	0						
TPM-1S_CR_000006	07/01/2015 12:00	FALSE	1.02	0	909	0	57.8	30.7	109	10.2	15.6	5.2
TPM-1S_CR_000006	07/01/2015 13:00	FALSE	1.02	0	941	0	60.4	30.8	138	12.7	18.4	6.9
TPM-1S_CR_000006	07/01/2015 14:00	FALSE	1.019	0	895	0	66.1	30.5	135	9.7	15.9	5.2
TPM-1S_CR_000006	07/01/2015 15:00	FALSE	1.019	0	724.4	0	60.3	30.7	126	9.5	14.9	3.9
TPM-1S_CR_000006	07/01/2015 16:00	FALSE	1.019	0	666.4	0	61.3	30.6	94	9.6	15.3	4.3
TPM-1S_CR_000006	07/01/2015 17:00	FALSE	1.019	0	474.2	0	60.9	30.4	81	9.4	15.3	5.1
TPM-1S_CR_000006	07/01/2015 18:00	FALSE	1.019	0	284.6	0	62.5	30.3	104	8.6	13.4	5.6
TPM-1S_CR_000006	07/01/2015 19:00	FALSE	1.019	0	75.75	0	65.5	29.9	101	6.3	9.7	1.8
TPM-1S_CR_000006	07/01/2015 20:00	FALSE	1.019	0	1.415	0	67.4	29.7	85	7.1	11.5	4.2
TPM-1S_CR_000006	07/01/2015 21:00	FALSE	1.019	0	0.156	0	64.1	29.7	84	6.4	9.6	3.8
TPM-1S_CR_000006	07/01/2015 22:00	FALSE	1.02	0	0.188	0	68.5	29.6	93	9	13.2	6.1
TPM-1S_CR_000006	07/01/2015 23:00	FALSE	1.02	0	0.197	0	72.5	29.6	96	10.3	15.5	5.8
TPM-1S_CR_000006	07/02/2015 0:00	FALSE	1.02	0	0.199	0	74.1	29.5	99	10.4	15.2	6
TPM-1S_CR_000006	07/02/2015 1:00	FALSE	1.019	0	0.197	0	70.8	29.4	100	11.2	15.6	7.1
TPM-1S_CR_000006	07/02/2015 2:00	FALSE	1.018	0	0.2	0	73.2	29.3	107	9.9	14.4	5.6
TPM-1S_CR_000006	07/02/2015 3:00	FALSE	1.018	0	0.2	0	71.2	29.3	112	12	17.8	6.6
TPM-1S_CR_000006	07/02/2015 4:00	FALSE	1.018	0	0.2	0	70.4	29.2	117	11.3	17.7	6.3
TPM-1S_CR_000006	07/02/2015 5:00	FALSE	1.017	0	0.199	0	71.2	29.1	129	12	17.5	8.4
TPM-1S_CR_000006	07/02/2015 6:00	FALSE	1.018	0	3.376	0	73.2	29.1	134	12.6	18.1	8
TPM-1S_CR_000006	07/02/2015 7:00	FALSE	1.018	0	75.57	0	69.7	29.2	124	11.8	17.4	7.9
TPM-1S_CR_000006	07/02/2015 8:00	FALSE	1.019	0	260.1	0	67.4	29.5	133	11.6	16.9	7
TPM-1S_CR_000006	07/02/2015 9:00	FALSE	1.019	0	496.5	0	67.8	29.6	113	9.8	15	4.1
TPM-1S_CR_000006	07/02/2015 10:00	FALSE	1.02	0	668.9	0	63	29.9	116	9.9	14.7	6.3
TPM-1S_CR_000006	07/02/2015 11:00	FALSE	1.02	0	840	0	59	30.3	107	7.9	13.1	3.1
TPM-1S_CR_000006	07/02/2015 12:00	FALSE	1.02	0	902	0	61.7	30.2	103	8.6	13.6	3.4
TPM-1S_CR_000006	07/02/2015 13:00	FALSE	1.019	0	909	0	61.7	30.2	108	8.7	13.5	4.1
TPM-1S_CR_000006	07/02/2015 14:00	FALSE	1.019	0	687.3	0	63.6	30.2	111	9.3	16.5	3.5
TPM-1S_CR_000006	07/02/2015 15:00	FALSE	1.018	0	874	0	65.5	30.2	126	12.6	21.2	7
TPM-1S_CR_000006	07/02/2015 16:00	FALSE	1.018	0	680.2	0	62.2	30.1	116	11.6	18.7	7
TPM-1S_CR_000006	07/02/2015 17:00	FALSE	1.017	0	520.9	0	60.6	30.1	107	10.9	15.4	6.7
TPM-1S_CR_000006	07/02/2015 18:00	FALSE	1.017	0	288.7	0	61.3	29.9	111	10.6	17.8	6.4
TPM-1S_CR_000006	07/02/2015 19:00	FALSE	1.018	0	71.69	0	61.1	29.6	107	9.3	12.7	3.5
TPM-1S_CR_000006	07/02/2015 20:00	FALSE	1.019	0	2.723	0	63.6	29.4	111	7.8	10.9	4.6
TPM-1S_CR_000006	07/02/2015 21:00	FALSE	1.019	0	0.152	0	68.7	29.2	109	7.6	11.4	4.3
TPM-1S_CR_000006	07/02/2015 22:00	FALSE	1.02	0	0.174	0	69.1	29.4	91	11.3	20	6.4
TPM-1S_CR_000006	07/02/2015 23:00	FALSE	1.02	0	0.164	0	69.3	28.7	89	7.5	10.6	4.9
TPM-1S_CR_000006	07/03/2015 0:00	FALSE	1.019	0	0.198	0	71.6	28.9	79	9.2	14.4	4.4
TPM-1S_CR_000006	07/03/2015 1:00	FALSE	1.018	0	0.2	0	74.2	29	99	10.6	15.7	6.1
TPM-1S_CR_000006	07/03/2015 2:00	FALSE	1.017	0	0.2	0	71.7	29	123	10.6	16	6.6
TPM-1S_CR_000006	07/03/2015 3:00	FALSE	1.017	0	0.2	0	73	28.9	132	12.7	18.8	7.6
TPM-1S_CR_000006	07/03/2015 4:00	FALSE	1.017	0	0.2	0	72.2	28.9	128	8.5	12.2	5
TPM-1S_CR_000006	07/03/2015 5:00	FALSE	1.017	0	0.2	0	73.1	28.8	130	7.6	11.7	4.2
TPM-1S_CR_000006	07/03/2015 6:00	FALSE	1.018	0	2.61	0	72.5	28.7	130	8.6	12.6	6
TPM-1S_CR_000006	07/03/2015 7:00	FALSE	1.018	0	87.2	0	71	29	111	6.8	10.7	3.6
TPM-1S_CR_000006	07/03/2015 8:00	FALSE	1.018	0	333.9	0	69.7	29.5	113	10.1	13.9	6.5
TPM-1S_CR_000006	07/03/2015 9:00	FALSE	1.019	0	515.1	0	65.2	29.8	134	11.7	16.6	7.9
TPM-1S_CR_000006	07/03/2015 10:00	FALSE	1.019	0	735.8	0	64.6	30.1	109	10.3	14.8	5.4
TPM-1S_CR_000006	07/03/2015 11:00	FALSE	1.019	0	799.7	0	65.9	30.1	104	10.2	16.6	4.8
TPM-1S_CR_000006	07/03/2015 12:00	FALSE	1.019	0	864	0	64.8	30.5	119	12.7	17.3	6.7
TPM-1S_CR_000006	07/03/2015 13:00	FALSE	1.018	0	887	0	65.7	30.6	97	10.3	15.9	5.4
TPM-1S_CR_000006	07/03/2015 14:00	FALSE	1.018	0	788.6	0	65.6	30.5	119	11.9	17.6	5.1
TPM-1S_CR_000006	07/03/2015 15:00	FALSE	1.018	0	803	0	66.8	30.6	118	11.1	16.9	6.3
TPM-1S_CR_000006	07/03/2015 16:00	FALSE	1.018	0	500	0	65.9	30.5	116	9.2	13.8	4.4
TPM-1S_CR_000006	07/03/2015 17:00	FALSE	1.017	0	181.6	0	68.2	30	98	9.6	15.7	5.7
TPM-1S_CR_000006	07/03/2015 18:00	FALSE	1.017	0	214.4	0	71	30.1	92	12.5	18.2	7.4
TPM-1S_CR_000006	07/03/2015 19:00	FALSE	1.018	0	80.6	0	71.6	29.8	117	13.5	20.4	7.2
TPM-1S_CR_000006	07/03/2015 20:00	FALSE	1.018	0	4.08	0	74	29.1	118	8	12.1	4.8
TPM-1S_CR_000006	07/03/2015 21:00	FALSE	1.018	0	0.2	0	73.3	29.3	134	9.5	13.7	6.3
TPM-1S_CR_000006	07/03/2015 22:00	FALSE	1.019	0	0.199	0	76.9	28.9	134	6.2	10.4	3.1
TPM-1S_CR_000006	07/03/2015 23:00	FALSE	1.019	0	0.2	0	75	28.9	97	6.7	10.8	4
TPM-1S_CR_000006	07/04/2015 0:00	FALSE	1.019	0	0.2	0	72.8	29	118	8	12.1	4.4
TPM-1S_CR_000006	07/04/2015 1:00	FALSE	1.019	0	0.2	0	70.3	28.9	101	7.8	11.8	4.9
TPM-1S_CR_000006	07/04/2015 2:00	FALSE	1.018	0	0.199	0	71.7	28.9	126	7.7	10.5	5.3
TPM-1S_CR_000006	07/04/2015 3:00	FALSE	1.017	0	0.2	0	75.6	28.8	130	8.6	11.3	4
TPM-1S_CR_000006	07/04/2015 4:00	FALSE	1.017	0	0.2	0	75.7	28.8	122	8.1	11.4	4.6
TPM-1S_CR_000006	07/04/2015 5:00	FALSE	1.018	0	0.199	0	75.3	28.9	122	10.1	14.4	6.3
TPM-1S_CR_000006	07/04/2015 6:00	FALSE	1.018	0	3.258	0	71.8	29.1	117	8.2	11.6	4.4
TPM-1S_CR_000006	07/04/2015 7:00	FALSE	1.019	0	92.7	0	71.6	29.2	128	11.6	15.3	7.4
TPM-1S_CR_000006	07/04/2015 8:00	FALSE	1.019	0	296.8	0	69.2	29.6	111	10.2	17.1	6.3
TPM-1S_CR_000006	07/04/2015 9:00	FALSE	1.019	0	472.4	0	65.2	29.8	120	11.8	16.6	6.2
TPM-1S_CR_000006	07/04/2015 10:00	FALSE	1.019	0	706.4	0	65.9	29.9	112	10.4	17.4	5.5
TPM-1S_CR_000006	07/04/2015 11:00	FALSE	1.02	0	851	0	65.1	30.3	112	11.4	17.2	6.3
TPM-1S_CR_000006	07/04/2015 12:00	FALSE	1.02	0	887	0	63.9	30.2	115	11.8	17.8	7.8
TPM-1S_CR_000006	07/04/2015 13:00	FALSE	1.019	0	869	0	66.8	30.6	124	12.3	18.1	6.4
TPM-1S_CR_000006	07/04/2015 14:00	FALSE	1.019	0	905	0	60	30.5	105	12.8	20.8	6.7

TPM-1S_CR_000006	07/04/2015 15:00	FALSE	1.019	0	834	0	63	30.6	119	11.9	18.3	6
TPM-1S_CR_000006	07/04/2015 16:00	FALSE	1.018	0	716.1	0	62.8	30.3	120	14.2	21.4	8.1
TPM-1S_CR_000006	07/04/2015 17:00	FALSE	1.018	0	525.1	0	63.7	30.2	117	11.7	17.7	5.6
TPM-1S_CR_000006	07/04/2015 18:00	FALSE	1.018	0	301.1	0	64.4	30	107	10.4	14.8	5.6
TPM-1S_CR_000006	07/04/2015 19:00	FALSE	1.018	0	66.38	0	67.5	29.8	100	8	12.7	4.5
TPM-1S_CR_000006	07/04/2015 20:00	FALSE	1.019	0	2.222	0	68.9	29.6	95	8.8	12.5	5
TPM-1S_CR_000006	07/04/2015 21:00	FALSE	1.019	0	0.2	0	68.8	29.7	73	8.4	12.9	5.3
TPM-1S_CR_000006	07/04/2015 22:00	FALSE	1.019	0	0.2	0	71.4	29.6	99	9.4	14.1	5.1
TPM-1S_CR_000006	07/04/2015 23:00	FALSE	1.02	0	0.2	0	69.8	30	85	10	14.2	6.3
TPM-1S_CR_000006	07/05/2015 0:00	FALSE	1.02	0	0.2	0	70.7	30	95	9.6	14.4	4.2
TPM-1S_CR_000006	07/05/2015 1:00	FALSE	1.019	0	0.2	0	74.1	29.9	106	9.9	16.1	5.9
TPM-1S_CR_000006	07/05/2015 2:00	FALSE	1.019	0	0.2	0	71.4	29.6	130	9.7	12.3	5.4
TPM-1S_CR_000006	07/05/2015 3:00	FALSE	1.019	0	0.2	0	71.9	29.5	130	11.5	15.7	7.3
TPM-1S_CR_000006	07/05/2015 4:00	FALSE	1.019	0	0.199	0	73	29.5	141	12.6	16.7	7.1
TPM-1S_CR_000006	07/05/2015 5:00	FALSE	1.019	0	0.2	0	69.8	29.1	131	11.3	15.7	6.9
TPM-1S_CR_000006	07/05/2015 6:00	FALSE	1.019	0	4.031	0	69.9	29	131	11.3	14.8	7.1
TPM-1S_CR_000006	07/05/2015 7:00	FALSE	1.02	0	72.42	0	68.9	29.1	129	10.7	14.8	7.4
TPM-1S_CR_000006	07/05/2015 8:00	FALSE	1.02	0	279.1	0	66.1	29.4	128	11.2	15.7	6.7
TPM-1S_CR_000006	07/05/2015 9:00	FALSE	1.021	0	491.8	0	66.1	29.6	131	12	17.6	7.7
TPM-1S_CR_000006	07/05/2015 10:00	FALSE	1.021	0	662.9	0	66.8	29.7	131	12.3	17.7	6.6
TPM-1S_CR_000006	07/05/2015 11:00	FALSE	1.021	0	770.5	0	64.5	30.3	121	9	13.9	4.1
TPM-1S_CR_000006	07/05/2015 12:00	FALSE	1.021	0	925	0	63.5	30.3	122	9.3	14.3	4.5
TPM-1S_CR_000006	07/05/2015 13:00	FALSE	1.021	0	926	0	64.8	30.2	125	12.4	18.1	7.1
TPM-1S_CR_000006	07/05/2015 14:00	FALSE	1.02	0	941	0	66.4	30.4	118	12.2	18	5.7
TPM-1S_CR_000006	07/05/2015 15:00	FALSE	1.02	0	808	0	66.8	30.4	125	13.5	19.2	6.9
TPM-1S_CR_000006	07/05/2015 16:00	FALSE	1.019	0	673.2	0	68.3	30.3	122	13.8	20.9	8.6
TPM-1S_CR_000006	07/05/2015 17:00	FALSE	1.019	0	470.8	0	65.4	30.2	127	11.9	16.8	7.5
TPM-1S_CR_000006	07/05/2015 18:00	FALSE	1.019	0	251.1	0	66.2	30.1	110	9.3	14.2	5.8
TPM-1S_CR_000006	07/05/2015 19:00	FALSE	1.019	0	51.1	0	70.6	29.9	111	10.2	15.8	5.6
TPM-1S_CR_000006	07/05/2015 20:00	FALSE	1.019	0	1.736	0	70.7	29.6	112	8.2	11.6	4.4
TPM-1S_CR_000006	07/05/2015 21:00	FALSE	1.02	0	0.197	0	71.6	29.8	90	8.3	11.9	4.8
TPM-1S_CR_000006	07/05/2015 22:00	FALSE	1.021	0	0.199	0	73	29.7	84	5.9	8.9	3.1
TPM-1S_CR_000006	07/05/2015 23:00	FALSE	1.021	0	0.195	0.02	80.2	29.7	67	10.9	15.8	5.3
TPM-1S_CR_000006	07/06/2015 0:00	FALSE	1.021	0	0.198	0	69.4	30	88	10.6	15.1	6.1
TPM-1S_CR_000006	07/06/2015 1:00	FALSE	1.021	0	0.2	0	72.7	29.8	95	9.5	13.4	6.1
TPM-1S_CR_000006	07/06/2015 2:00	FALSE	1.021	0	0.197	0	81.4	25.7	285	10.5	17.9	4.9
TPM-1S_CR_000006	07/06/2015 3:00	FALSE	1.02	0	0.189	0.02	87.3	24.5	3	7.5	11.4	2.6
TPM-1S_CR_000006	07/06/2015 4:00	FALSE	1.02	0	0.133	0	84.2	26	48	10.8	20.3	5.9
TPM-1S_CR_000006	07/06/2015 5:00	FALSE	1.02	0	0.191	0	78.3	27.9	61	11.9	16.7	6.7
TPM-1S_CR_000006	07/06/2015 6:00	FALSE	1.019	0	8.14	0	72.9	28.8	124	15.3	22.6	9.8
TPM-1S_CR_000006	07/06/2015 7:00	FALSE	1.019	0	147	0	72.2	29.2	127	14.1	22.2	9.4
TPM-1S_CR_000006	07/06/2015 8:00	FALSE	1.02	0	299.1	0	70	29.5	134	15.6	21.6	10.3
TPM-1S_CR_000006	07/06/2015 9:00	FALSE	1.02	0	492.3	0	69.3	29.7	135	12.2	19.6	6.7
TPM-1S_CR_000006	07/06/2015 10:00	FALSE	1.021	0	617.1	0	68	29.9	123	8.7	14	3.2
TPM-1S_CR_000006	07/06/2015 11:00	FALSE	1.021	0	744.3	0	65.6	30.4	145	8.8	15.8	3.1
TPM-1S_CR_000006	07/06/2015 12:00	FALSE	1.021	0	814	0	64.5	30.5	111	7.2	12.1	3.2
TPM-1S_CR_000006	07/06/2015 13:00	FALSE	1.021	0	716.6	0	66.7	30.6	117	9.6	15.4	5.5
TPM-1S_CR_000006	07/06/2015 14:00	FALSE	1.02	0	516.9	0	68.3	30.5	112	10.2	16.9	5.7
TPM-1S_CR_000006	07/06/2015 15:00	FALSE	1.02	0	705.6	0	66.9	30.7	84	10.4	14.3	5.6
TPM-1S_CR_000006	07/06/2015 16:00	FALSE	1.021	0	459.5	0	61	30.5	166	7.4	12.1	3.3
TPM-1S_CR_000006	07/06/2015 17:00	FALSE	1.02	0	343.6	0	58.6	28.3	351	2.7	5.9	0.2
TPM-1S_CR_000006	07/06/2015 18:00	FALSE	1.019	0	201.7	0	63.9	29.6	86	7.2	10.8	3.3
TPM-1S_CR_000006	07/06/2015 19:00	FALSE	1.019	0	66.97	0	67.2	29.3	116	7.8	10.5	4.6
TPM-1S_CR_000006	07/06/2015 20:00	FALSE	1.02	0	3.969	0	74	29	118	4.2	7	0.8
TPM-1S_CR_000006	07/06/2015 21:00	FALSE	1.02	0	0.2	0	75.5	29	74	3.8	8.1	0.5
TPM-1S_CR_000006	07/06/2015 22:00	FALSE	1.02	0	0.2	0	78.1	26.4	328	7.7	10.4	5.4
TPM-1S_CR_000006	07/06/2015 23:00	FALSE	1.02	0	0.198	0	81.6	26.6	66	2.2	5.8	0.3
TPM-1S_CR_000006	07/07/2015 0:00	FALSE	1.019	0	0.2	0	72.9	29.1	94	9.2	12.5	6.2
TPM-1S_CR_000006	07/07/2015 1:00	FALSE	1.019	0	0.2	0	75.2	29.1	95	8.4	13.7	5.3
TPM-1S_CR_000006	07/07/2015 2:00	FALSE	1.018	0	0.2	0	73.3	29.1	113	9.4	13	5.5
TPM-1S_CR_000006	07/07/2015 3:00	FALSE	1.018	0	0.2	0	73.1	29.3	105	6.8	10.2	3.5
TPM-1S_CR_000006	07/07/2015 4:00	FALSE	1.018	0	0.2	0	77.3	29.2	117	8.3	12.9	4.7
TPM-1S_CR_000006	07/07/2015 5:00	FALSE	1.019	0	0.2	0	70.7	29.4	134	11.2	15	7.6
TPM-1S_CR_000006	07/07/2015 6:00	FALSE	1.019	0	3.259	0	72.4	29.1	140	11.5	16.1	7.1
TPM-1S_CR_000006	07/07/2015 7:00	FALSE	1.02	0	98.2	0	69.7	29.2	130	11.2	15.3	7.5
TPM-1S_CR_000006	07/07/2015 8:00	FALSE	1.02	0	291.6	0	69.8	29.4	144	12.1	16.1	8.1
TPM-1S_CR_000006	07/07/2015 9:00	FALSE	1.021	0	521.9	0	64	29.5	146	10.3	15.3	5.7
TPM-1S_CR_000006	07/07/2015 10:00	FALSE	1.021	0	649.6	0	64.1	29.8	134	8.9	13.6	5.3
TPM-1S_CR_000006	07/07/2015 11:00	FALSE	1.021	0	830	0	64	30.1	132	9.7	15.2	5.8
TPM-1S_CR_000006	07/07/2015 12:00	FALSE	1.021	0	824	0	62.3	30.2	134	9.7	14.6	4.9
TPM-1S_CR_000006	07/07/2015 13:00	FALSE	1.021	0	855	0	60.6	30.1	140	10.5	17.3	5.2
TPM-1S_CR_000006	07/07/2015 14:00	FALSE	1.022	0	442.5	0	61.1	27.5	277	18.6	27.6	10.6
TPM-1S_CR_000006	07/07/2015 15:00	FALSE	1.021	0	410.4	0	59.2	27.9	53	3.6	7.4	0.3
TPM-1S_CR_000006	07/07/2015 16:00	FALSE	1.02	0	524.7	0	58.6	29.3	84	7.7	11.8	4.6
TPM-1S_CR_000006	07/07/2015 17:00	FALSE	1.019	0	456.2	0	66.7	29.8	121	12	17.2	7.7
TPM-1S_CR_000006	07/07/2015 18:00	FALSE	1.019	0	245.7	0	66.1	29.7	120	11.4	16.7	6.9
TPM-1S_CR_000006	07/07/2015 19:00	FALSE	1.019	0	89	0	63.7	29.4	102	8.1	11.6	5
TPM-1S_CR_000006	07/07/2015 20:00	FALSE	1.02	0	4.091	0	62.3	29.3	86	6.4	10.1	3.1
TPM-1S_CR_000006	07/07/2015 21:00	FALSE	1.02	0	0.197	0	65.7	29.1	92	8.9	12.4	4.6
TPM-1S_CR_000006	07/07/2015 22:00	FALSE	1.02	0	0.199	0	67.7	29.1	109	10.4	14	7.1
TPM-1S_CR_000006	07/07/2015 23:00	FALSE	1.02	0	0.2	0	71.3	29.2	102	9.1	13.6	5.5
TPM-1S_CR_000006	07/08/2015 0:00	FALSE	1.02	0	0.2	0	71.6	29.3	92	10.5	17	6.2
TPM-1S_CR_000006	07/08/2015 1:00	FALSE	1.02	0	0.2	0	72.5	29.3	104	10.4	16	5.6
TPM-1S_CR_000006	07/08/2015 2:00	FALSE	1.019	0	0.199	0	73.3	29.2	98	10.6	17.7	6
TPM-1S_CR_000006	07/08/2015 3:00	FALSE	1.019	0	0.199	0	70.2	29	107	7.2	11.5	3.6
TPM-1S_CR_000006	07/08/2015 4:00	FALSE	1.019	0	0.199	0	72.6	28.9	108	8	11.2	4.6
TPM-1S_CR_000006	07/08/2015 5:00	FALSE	1.019	0	0.195	0	69.3	28.8	101	7.7	11.3	4
TPM-1S_CR_000006	07/08/2015 6:00	FALSE	1.02	0	3.163	0	71.1	28.8	104	7.4	10.2	4.1
TPM-1S_CR_000006	07/08/2015 7:00	FALSE	1.02	0	21.81	0.13	74	27.5	22	10.2	18.8	4.2
TPM-1S_CR_000006	07/08/2015 8:00	FALSE	1.021	0	106	0.06	72.2	27.2	86	4	6.6	2
TPM-1S_CR_000006	07/08/2015 9:00	FALSE	1.021	0	446	0	69.1	29.5	100	11.4	17	5
TPM-1S_CR_000006	07/08/2015 10:00	FALSE	1.021	0	607.1	0	65	29.8	107	10.8	16.8	6.2
TPM-1S_CR_000006	07/08/2015 11:00	FALSE	1.021	0	754.9	0	64.6	30	105	11.7	20.6	6
TPM-1S_CR_000006	07/08/2015 12:00	FALSE	1.021	0	790.4	0.01	66	30.2	103	11.6	18.2	5.3
TPM-1S_CR_000006	07/08/2015 13:00	FALSE	1.02	0	886	0	60	30.2	109	11	17.5	5.2
TPM-1S_CR_000006	07/08/2015 14:00	FALSE	1.02	0	946	0	63.1	30.4	86	11	17.1	6.2
TPM-1S_CR_000006	07/08/2015 15:00	FALSE	1.019	0	843	0	65.2	30.4	91	11.5	16.7	5.1
TPM-1S_CR_000006	07/08/2015 16:00	FALSE	1.019	0	732.9	0	62.7	30.3	98	11.9	16.7	6.1
TPM-1S_CR_000006	07/08/2015 17:00	FALSE	1.018	0	529.1	0	65	30	99	12	17.5	6.8
TPM-1S_CR_000006	07/08/2015 18:00	FALSE	1.019	0	277.4	0	65.1	29.9	104	10.8	17.2	4.7
TPM-1S_CR_000006	07/08/2015 19:00	FALSE	1.019	0	55.26	0	67.1	29.6	81	11	16.8	4.8
TPM-1S_CR_000006	07/08/2015 20:00	FALSE	1.019	0	1.85	0	69.2	29.5	86	12.2	18.2	6.5

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 10151229

TPM-1S_CR_000006	07/08/2015 21:00	FALSE	1.02	0	0.2	0	67.5	29.7	98	10.7	15.5	6
TPM-1S_CR_000006	07/08/2015 22:00	FALSE	1.02	0	0.2	0	70.2	29.5	106	10.8	15.6	5.8
TPM-1S_CR_000006	07/08/2015 23:00	FALSE	1.02	0	0.2	0	68.9	29.4	97	10.3	16.1	5.1
TPM-1S_CR_000006	07/09/2015 0:00	FALSE	1.02	0	0.2	0	69.8	29.4	94	10.4	16.2	5.9
TPM-1S_CR_000006	07/09/2015 1:00	FALSE	1.02	0	0.2	0	62.1	28.7	120	8.4	12.5	4.4
TPM-1S_CR_000006	07/09/2015 2:00	FALSE	1.019	0	0.2	0	73.3	28.9	95	9.1	14.2	4.7
TPM-1S_CR_000006	07/09/2015 3:00	FALSE	1.019	0	0.2	0	71.6	28.9	103	10.6	16.5	5.6
TPM-1S_CR_000006	07/09/2015 4:00	FALSE	1.019	0	0.2	0	65.8	29	98	10.2	16.2	5.5
TPM-1S_CR_000006	07/09/2015 5:00	FALSE	1.019	0	0.2	0	70.9	28.9	88	10.7	16.7	5.8
TPM-1S_CR_000006	07/09/2015 6:00	FALSE	1.019	0	3.168	0	72.5	28.6	95	9.8	15.1	4.2
TPM-1S_CR_000006	07/09/2015 7:00	FALSE	1.02	0	103.3	0	72	28.7	94	11	16.4	5.8
TPM-1S_CR_000006	07/09/2015 8:00	FALSE	1.02	0	302.4	0	62.1	28.5	95	9.1	13.4	5.7
TPM-1S_CR_000006	07/09/2015 9:00	FALSE	1.02	0	492.3	0	69	29.2	87	10.8	16	6.7
TPM-1S_CR_000006	07/09/2015 10:00	FALSE	1.02	0	591.2	0	65.3	29.7	95	13.3	19.2	7.8
TPM-1S_CR_000006	07/09/2015 11:00	FALSE	1.02	0	776.8	0	59.7	30.2	115	13.5	21.3	8.5
TPM-1S_CR_000006	07/09/2015 12:00	FALSE	1.02	0	753.1	0	65.5	30.1	110	12	18.2	5.9
TPM-1S_CR_000006	07/09/2015 13:00	FALSE	1.02	0	884	0	62.6	30	103	13.2	19.5	6.8
TPM-1S_CR_000006	07/09/2015 14:00	FALSE	1.019	0	898	0	59.7	30.5	100	12.5	20	7.5
TPM-1S_CR_000006	07/09/2015 15:00	FALSE	1.019	0	803	0	57.4	30.4	97	12.6	18	8.1
TPM-1S_CR_000006	07/09/2015 16:00	FALSE	1.018	0	714.9	0	65.8	30.2	89	11.9	17.4	6.8
TPM-1S_CR_000006	07/09/2015 17:00	FALSE	1.018	0	482	0	65.8	30.2	90	11.8	18.6	7
TPM-1S_CR_000006	07/09/2015 18:00	FALSE	1.018	0	282.7	0	71.2	30.1	97	11.9	17.6	7
TPM-1S_CR_000006	07/09/2015 19:00	FALSE	1.018	0	106.3	0	68.4	29.8	87	11	16.1	5.6
TPM-1S_CR_000006	07/09/2015 20:00	FALSE	1.019	0	4.34	0	69.2	29.7	82	12.1	18.7	7.4
TPM-1S_CR_000006	07/09/2015 21:00	FALSE	1.019	0	0.2	0	67.4	29.6	86	11.7	18	6.9
TPM-1S_CR_000006	07/09/2015 22:00	FALSE	1.019	0	0.2	0	66.3	29.5	87	10.5	14.7	6.1
TPM-1S_CR_000006	07/09/2015 23:00	FALSE	1.02	0	0.199	0	67.7	29.5	90	10	14.9	5.3
TPM-1S_CR_000006	07/10/2015 0:00	FALSE	1.019	0	0.2	0	68.8	29.4	91	11.2	16.1	7.4
TPM-1S_CR_000006	07/10/2015 1:00	FALSE	1.019	0	0.198	0	69.9	29.4	106	10.5	15.5	5.7
TPM-1S_CR_000006	07/10/2015 2:00	FALSE	1.019	0	0.199	0	69.9	29.1	110	9.8	15.7	4.9
TPM-1S_CR_000006	07/10/2015 3:00	FALSE	1.019	0	0.199	0	72.5	28.9	106	8.7	11.9	4.9
TPM-1S_CR_000006	07/10/2015 4:00	FALSE	1.018	0	0.198	0	69.9	28.9	107	9.1	12.8	4.5
TPM-1S_CR_000006	07/10/2015 5:00	FALSE	1.019	0	0.199	0	73.8	28.8	112	9.7	14.5	4.2
TPM-1S_CR_000006	07/10/2015 6:00	FALSE	1.019	0	3.072	0	71.3	28.8	112	10.8	16.1	5.9
TPM-1S_CR_000006	07/10/2015 7:00	FALSE	1.019	0	90.9	0	69.4	29	113	9.6	14.2	5.6
TPM-1S_CR_000006	07/10/2015 8:00	FALSE	1.02	0	304.8	0	69.4	29.4	91	11.3	15.6	6.9
TPM-1S_CR_000006	07/10/2015 9:00	FALSE	1.02	0	472.8	0	67.1	29.6	87	11.2	17.4	6.7
TPM-1S_CR_000006	07/10/2015 10:00	FALSE	1.02	0	646.4	0	65	29.8	90	10.9	18.8	6.3
TPM-1S_CR_000006	07/10/2015 11:00	FALSE	1.02	0	764.6	0	67.8	30.3	89	12.1	17.4	4.5
TPM-1S_CR_000006	07/10/2015 12:00	FALSE	1.02	0	812	0	66.3	30.1	94	11.4	18.4	6.9
TPM-1S_CR_000006	07/10/2015 13:00	FALSE	1.02	0	972	0	64.8	30.3	86	11.9	17.6	6.9
TPM-1S_CR_000006	07/10/2015 14:00	FALSE	1.02	0	912	0	65	30.6	94	12.3	19.1	6.7
TPM-1S_CR_000006	07/10/2015 15:00	FALSE	1.019	0	844	0	64.5	30.1	92	12.2	19.6	6.6
TPM-1S_CR_000006	07/10/2015 16:00	FALSE	1.019	0	732.4	0	62.9	30.3	89	11.4	17.5	5.9
TPM-1S_CR_000006	07/10/2015 17:00	FALSE	1.019	0	540.5	0	59.1	29.9	86	12	17	7.3
TPM-1S_CR_000006	07/10/2015 18:00	FALSE	1.018	0	326.8	0	62.7	30	88	11.5	17.1	6.5
TPM-1S_CR_000006	07/10/2015 19:00	FALSE	1.019	0	114.9	0	62.4	29.4	84	9.2	14.8	5.2
TPM-1S_CR_000006	07/10/2015 20:00	FALSE	1.018	0	2.746	0	63.1	29.3	91	10.4	17.8	5.4
TPM-1S_CR_000006	07/10/2015 21:00	FALSE	1.019	0	0.193	0	64	29.1	102	10.9	17.9	6.1
TPM-1S_CR_000006	07/10/2015 22:00	FALSE	1.019	0	0.199	0	67.9	29.1	92	10.6	15.4	6.2
TPM-1S_CR_000006	07/10/2015 23:00	FALSE	1.02	0	0.197	0	64.8	29.2	94	9.9	14.3	6.3
TPM-1S_CR_000006	07/11/2015 0:00	FALSE	1.019	0	0.197	0	67.8	29.1	94	9	13.3	4.8
TPM-1S_CR_000006	07/11/2015 1:00	FALSE	1.019	0	0.197	0	66.9	29	79	7.6	12	4
TPM-1S_CR_000006	07/11/2015 2:00	FALSE	1.018	0	0.195	0	65.8	29	97	7.9	11.5	4.2
TPM-1S_CR_000006	07/11/2015 3:00	FALSE	1.018	0	0.197	0	69.8	28.8	94	8.1	12.1	4.5
TPM-1S_CR_000006	07/11/2015 4:00	FALSE	1.018	0	0.195	0	68.1	28.7	81	7	10.8	2.5
TPM-1S_CR_000006	07/11/2015 5:00	FALSE	1.019	0	0.193	0	65.8	28.7	102	6.8	9.4	3.8
TPM-1S_CR_000006	07/11/2015 6:00	FALSE	1.019	0	3.317	0	65.2	28.6	95	7	11	3.5
TPM-1S_CR_000006	07/11/2015 7:00	FALSE	1.019	0	93.2	0	66.2	28.9	84	8.8	12.6	5.3
TPM-1S_CR_000006	07/11/2015 8:00	FALSE	1.02	0	300.9	0	63.1	29.2	86	8.8	12.1	5.5
TPM-1S_CR_000006	07/11/2015 9:00	FALSE	1.02	0	509.2	0	63.1	29.4	70	9.1	12.8	4.8
TPM-1S_CR_000006	07/11/2015 10:00	FALSE	1.02	0	704.3	0	63.5	29.5	64	10.8	15.8	6.3
TPM-1S_CR_000006	07/11/2015 11:00	FALSE	1.02	0	858	0	57.6	30	69	10.9	14.6	6.7
TPM-1S_CR_000006	07/11/2015 12:00	FALSE	1.02	0	949	0	58.7	29.9	70	10.3	15.1	6.2
TPM-1S_CR_000006	07/11/2015 13:00	FALSE	1.02	0	982	0	53.8	30.1	70	10.5	16	6.4
TPM-1S_CR_000006	07/11/2015 14:00	FALSE	1.02	0	953	0	53.8	30.3	70	12.1	19.1	6.8
TPM-1S_CR_000006	07/11/2015 15:00	FALSE	1.019	0	872	0	54.7	30.2	92	12.4	18.3	7.7
TPM-1S_CR_000006	07/11/2015 16:00	FALSE	1.018	0	728.9	0	59.3	30.1	87	13.6	19.4	6.6
TPM-1S_CR_000006	07/11/2015 17:00	FALSE	1.018	0	541.7	0	62.6	29.9	80	14.2	19.4	8.7
TPM-1S_CR_000006	07/11/2015 18:00	FALSE	1.018	0	226	0	62.7	29.6	87	12.7	19.7	8.1
TPM-1S_CR_000006	07/11/2015 19:00	FALSE	1.018	0	49.85	0	65.5	29.3	60	11.7	15.8	7.1
TPM-1S_CR_000006	07/11/2015 20:00	FALSE	1.018	0	7.193	0	67.2	29.3	60	11	15.7	6.7
TPM-1S_CR_000006	07/11/2015 21:00	FALSE	1.018	0	0.188	0	68.3	29.2	63	9.8	13.9	4.9
TPM-1S_CR_000006	07/11/2015 22:00	FALSE	1.019	0	0.188	0	65.3	29	90	6.7	9.5	4
TPM-1S_CR_000006	07/11/2015 23:00	FALSE	1.019	0	0.192	0	67.5	28.8	118	9.1	13.3	5.6
TPM-1S_CR_000006	07/12/2015 0:00	FALSE	1.019	0	0.188	0	70.2	28.7	128	8.6	12.9	5.5
TPM-1S_CR_000006	07/12/2015 1:00	FALSE	1.018	0	0.191	0	68	28.6	107	4.5	6.9	1.3
TPM-1S_CR_000006	07/12/2015 2:00	FALSE	1.017	0	0.19	0	66.5	28.7	103	4.7	7	2.5
TPM-1S_CR_000006	07/12/2015 3:00	FALSE	1.017	0	0.189	0	79.7	26.2	326	8.7	11.6	6.5
TPM-1S_CR_000006	07/12/2015 4:00	FALSE	1.017	0	0.182	0	73.9	27.2	356	7.6	11	4.3
TPM-1S_CR_000006	07/12/2015 5:00	FALSE	1.017	0	0.177	0	80.3	26	333	7.3	10.6	4.6
TPM-1S_CR_000006	07/12/2015 6:00	FALSE	1.017	0	3.415	0	79.4	26.5	6	6	8.9	3.5
TPM-1S_CR_000006	07/12/2015 7:00	FALSE	1.018	0	78.04	0	82.5	26.4	342	7.5	10.2	4.4
TPM-1S_CR_000006	07/12/2015 8:00	FALSE	1.018	0	290.8	0	77.4	27.3	334	8.8	11.1	6.1
TPM-1S_CR_000006	07/12/2015 9:00	FALSE	1.018	0	475.2	0	72.2	28.1	1	5.4	9.6	0.9
TPM-1S_CR_000006	07/12/2015 10:00	FALSE	1.018	0	702.6	0	63	29.2	77	6.5	11.4	2.7
TPM-1S_CR_000006	07/12/2015 11:00	FALSE	1.018	0	853	0	64.4	29.2	69	6.5	11.8	1.3
TPM-1S_CR_000006	07/12/2015 12:00	FALSE	1.018	0	836	0	64.1	29.8	87	8.7	17	5.4
TPM-1S_CR_000006	07/12/2015 13:00	FALSE	1.017	0	930	0	57.4	29.9	106	10.4	16.8	6
TPM-1S_CR_000006	07/12/2015 14:00	FALSE	1.016	0	958	0	55.4	30.1	131	9.7	14	4.2
TPM-1S_CR_000006	07/12/2015 15:00	FALSE	1.015	0	878	0	58.7	29.8	131	11.4	16.9	5.3
TPM-1S_CR_000006	07/12/2015 16:00	FALSE	1.015	0	709.5	0	58.7	30	137	11.4	17.5	6.3
TPM-1S_CR_000006	07/12/2015 17:00	FALSE	1.015	0	538.5	0	62.9	29.7	131	9.5	14.9	2.2
TPM-1S_CR_000006	07/12/2015 18:00	FALSE	1.015	0	305.3	0	62.3	29.4	141	8.1	12.6	4.6
TPM-1S_CR_000006	07/12/2015 19:00	FALSE	1.015	0	64.37	0	61.4	29.2	137	5.7	9.7	2.1
TPM-1S_CR_000006	07/12/2015 20:00	FALSE	1.016	0	1.406	0	63.1	29.2	142	5.5	9.3	0.8
TPM-1S_CR_000006	07/12/2015 21:00	FALSE	1.016	0	0.176	0	65.8	28.9	122	6.7	9.4	3.8
TPM-1S_CR_000006	07/12/2015 22:00	FALSE	1.017	0	0.178	0	67.4	28.9	143	8.3	12.7	4.4
TPM-1S_CR_000006	07/12/2015 23:00	FALSE	1.017	0	0.192	0	71	29	148	9.4	13.3	6.2
TPM-1S_CR_000006	07/13/2015 0:00	FALSE	1.017	0	0.182	0	65.9	28.7	176	6.9	10.2	4.2
TPM-1S_CR_000006	07/13/2015 1:00	FALSE	1.016	0	0.184	0	66.6	28.6	165	7	11.6	2.6
TPM-1S_CR_000006	07/13/2015 2:00	FALSE	1.015	0	0.189	0	67.5	28.5	166	8	11.7	4.6

TPM-1S_CR_000006	07/13/2015 3:00	FALSE	1.015	0	0.19	0	68.6	28.4	197	5.7	9.8	1.5
TPM-1S_CR_000006	07/13/2015 4:00	FALSE	1.014	0	0.191	0	69.2	28.3	187	6.2	9.7	2.5
TPM-1S_CR_000006	07/13/2015 5:00	FALSE	1.015	0	0.182	0	78.8	26.9	252	2.9	4.4	1.4
TPM-1S_CR_000006	07/13/2015 6:00	FALSE	1.015	0	2.506	0	78.8	27	267	3.7	5	2.1
TPM-1S_CR_000006	07/13/2015 7:00	FALSE	1.015	0	92.9	0	79.2	26.5	290	5.9	7.5	4.2
TPM-1S_CR_000006	07/13/2015 8:00	FALSE	1.016	0	290	0	70.2	28.4	264	4.1	8.7	0.5
TPM-1S_CR_000006	07/13/2015 9:00	FALSE	1.016	0	517.2	0	61.4	29.2	207	5.5	10.7	1
TPM-1S_CR_000006	07/13/2015 10:00	FALSE	1.016	0	767.4	0	59.1	30	166	5.7	9.6	1.4
TPM-1S_CR_000006	07/13/2015 11:00	FALSE	1.016	0	460	0	58	28.9	217	12.8	17.4	7.3
TPM-1S_CR_000006	07/13/2015 12:00	FALSE	1.015	0	954	0	50.5	30.7	150	4.9	10	0.5
TPM-1S_CR_000006	07/13/2015 13:00	FALSE	1.015	0	1022	0	61	30.4	160	12.3	19	7
TPM-1S_CR_000006	07/13/2015 14:00	FALSE	1.015	0	891	0	62.4	30.3	158	13.2	18.4	6.8
TPM-1S_CR_000006	07/13/2015 15:00	FALSE	1.014	0	209.1	0	73.3	26.8	278	11.1	16.3	6.3
TPM-1S_CR_000006	07/13/2015 16:00	FALSE	1.014	0	138.4	0	67.5	28.6	190	9.8	14.2	4.9
TPM-1S_CR_000006	07/13/2015 17:00	FALSE	1.013	0	174	0	67.9	29.2	198	8.6	12.7	4
TPM-1S_CR_000006	07/13/2015 18:00	FALSE	1.014	0	172.5	0	65.1	29.3	217	5.1	9.1	1.7
TPM-1S_CR_000006	07/13/2015 19:00	FALSE	1.014	0	32.24	0	65.7	29.5	204	7.5	10.4	4.4
TPM-1S_CR_000006	07/13/2015 20:00	FALSE	1.014	0	1.278	0	66.4	29.5	199	9.3	12.8	5.4
TPM-1S_CR_000006	07/13/2015 21:00	FALSE	1.014	0	0.176	0	67.3	29.3	190	8.9	12.5	5.3
TPM-1S_CR_000006	07/13/2015 22:00	FALSE	1.015	0	0.17	0	65.8	29.1	244	4.6	7.3	0.7
TPM-1S_CR_000006	07/13/2015 23:00	FALSE	1.015	0	0.176	0	76.6	27.6	303	2.6	4.4	1.2
TPM-1S_CR_000006	07/14/2015 0:00	FALSE	1.015	0	0.177	0	73.8	27.7	272	2	5.5	0.1
TPM-1S_CR_000006	07/14/2015 1:00	FALSE	1.014	0	0.187	0	76.6	27.3	269	3.7	6.6	1.6
TPM-1S_CR_000006	07/14/2015 2:00	FALSE	1.014	0	0.177	0	74	28.3	196	7.7	9.9	4.8
TPM-1S_CR_000006	07/14/2015 3:00	FALSE	1.014	0	0.186	0	72.4	28.5	218	7.1	9.2	5
TPM-1S_CR_000006	07/14/2015 4:00	FALSE	1.014	0	0.188	0	70.8	28.7	214	8.5	11.6	5.8
TPM-1S_CR_000006	07/14/2015 5:00	FALSE	1.014	0	0.196	0	77	27	239	7.6	10.2	4.8
TPM-1S_CR_000006	07/14/2015 6:00	FALSE	1.015	0	2.336	0	82.6	25.7	274	7.1	10.8	4.6
TPM-1S_CR_000006	07/14/2015 7:00	FALSE	1.015	0	35.53	0	79.3	26.7	251	4.4	6.4	2
TPM-1S_CR_000006	07/14/2015 8:00	FALSE	1.015	0	98.7	0	72.3	27.9	238	6	8.1	3.6
TPM-1S_CR_000006	07/14/2015 9:00	FALSE	1.016	0	402.5	0	66.9	29.4	246	8.1	13.4	4.7
TPM-1S_CR_000006	07/14/2015 10:00	FALSE	1.016	0	479.7	0	64.2	30	257	6.8	12	3.3
TPM-1S_CR_000006	07/14/2015 11:00	FALSE	1.016	0	548.1	0	55.1	30.8	218	9.3	13.8	5.5
TPM-1S_CR_000006	07/14/2015 12:00	FALSE	1.016	0	539.4	0	58.3	31.2	203	12.8	19.7	5.7
TPM-1S_CR_000006	07/14/2015 13:00	FALSE	1.016	0	576.3	0	60	31.3	182	15.3	20.4	9
TPM-1S_CR_000006	07/14/2015 14:00	FALSE	1.015	0	784.2	0	60.6	31.8	187	15.3	22.7	9.5
TPM-1S_CR_000006	07/14/2015 15:00	FALSE	1.015	0	486	0	56.1	31.9	213	14	20.9	7.3
TPM-1S_CR_000006	07/14/2015 16:00	FALSE	1.014	0	100.3	0	60.4	31.5	346	6.8	15.5	2.3
TPM-1S_CR_000006	07/14/2015 17:00	FALSE	1.015	0	45.25	0	66.2	29.6	0	4.3	7.6	1.8
TPM-1S_CR_000006	07/14/2015 18:00	FALSE	1.014	0	59.44	0	61.1	30.2	213	7.3	11.4	4.8
TPM-1S_CR_000006	07/14/2015 19:00	FALSE	1.015	0	23.92	0	60.3	30.7	225	10.7	15.7	6.1
TPM-1S_CR_000006	07/14/2015 20:00	FALSE	1.015	0	2.28	0	74.8	28.2	309	5.9	7.9	3.8
TPM-1S_CR_000006	07/14/2015 21:00	FALSE	1.015	0	0.17	0	72.5	28.2	271	3.2	4.6	1.2
TPM-1S_CR_000006	07/14/2015 22:00	FALSE	1.016	0	0.184	0	74.1	27.9	289	5.9	8.1	3.8
TPM-1S_CR_000006	07/14/2015 23:00	FALSE	1.016	0	0.178	0	75.5	27.7	290	3	4.4	1.4
TPM-1S_CR_000006	07/15/2015 0:00	FALSE	1.017	0	0.162	0	72.6	28.2	258	2.7	4.3	1
TPM-1S_CR_000006	07/15/2015 1:00	FALSE	1.016	0	0.177	0	72.4	28.2	262	4.4	6.1	2.9
TPM-1S_CR_000006	07/15/2015 2:00	FALSE	1.016	0	0.192	0	74.9	28.2	251	7.5	14.2	4
TPM-1S_CR_000006	07/15/2015 3:00	FALSE	1.015	0	0.185	0	73.5	28.3	238	7.6	11.2	4.6
TPM-1S_CR_000006	07/15/2015 4:00	FALSE	1.015	0	0.188	0	75.6	28	223	7.6	11.6	5.5
TPM-1S_CR_000006	07/15/2015 5:00	FALSE	1.015	0	0.192	0	72.9	28.2	224	6.9	9.9	5
TPM-1S_CR_000006	07/15/2015 6:00	FALSE	1.016	0	2.404	0	72.7	28.5	220	7.2	10	5
TPM-1S_CR_000006	07/15/2015 7:00	FALSE	1.016	0	83	0	70	28.7	214	8.5	11.4	5.6
TPM-1S_CR_000006	07/15/2015 8:00	FALSE	1.016	0	231.1	0	69.8	29.2	214	8.7	13	5
TPM-1S_CR_000006	07/15/2015 9:00	FALSE	1.017	0	466.9	0	59.5	29.9	214	9.5	14	5.3
TPM-1S_CR_000006	07/15/2015 10:00	FALSE	1.017	0	608.6	0	62.9	30.1	208	9.9	14.1	5.1
TPM-1S_CR_000006	07/15/2015 11:00	FALSE	1.017	0	856	0	60.2	31.3	189	12.1	17.9	5.1
TPM-1S_CR_000006	07/15/2015 12:00	FALSE	1.017	0	970	0	56.6	31.7	187	16.5	22.8	9.7
TPM-1S_CR_000006	07/15/2015 13:00	FALSE	1.017	0	66.93	0.23	76	26.6	25	15.7	20.4	10.2
TPM-1S_CR_000006	07/15/2015 14:00	FALSE	1.017	0	52.47	0.36	80.4	26.7	201	6.8	10.5	4.2
TPM-1S_CR_000006	07/15/2015 15:00	FALSE	1.017	0	240.4	0	71.3	26.9	271	4.2	6.7	1.5
TPM-1S_CR_000006	07/15/2015 16:00	FALSE	1.017	0	288.5	0	68.2	28.3	169	2.5	4.7	0.2
TPM-1S_CR_000006	07/15/2015 17:00	FALSE	1.016	0	339	0	65.8	29.9	210	8.8	12.6	5.5
TPM-1S_CR_000006	07/15/2015 18:00	FALSE	1.016	0	131.4	0	63.8	30.1	242	8.1	11.2	5.1
TPM-1S_CR_000006	07/15/2015 19:00	FALSE	1.016	0	43.36	0	69.2	29.5	231	7.9	11.2	5
TPM-1S_CR_000006	07/15/2015 20:00	FALSE	1.017	0	1.864	0	68.9	28.5	265	6.7	9.6	3.4
TPM-1S_CR_000006	07/15/2015 21:00	FALSE	1.017	0	0.085	0	70.8	27.9	279	6.3	9.1	3.9
TPM-1S_CR_000006	07/15/2015 22:00	FALSE	1.018	0	0.133	0	72.5	27.3	283	4.5	6.5	2.8
TPM-1S_CR_000006	07/15/2015 23:00	FALSE	1.018	0	0.148	0	68.1	27.4	297	4	6.5	1.9
TPM-1S_CR_000006	07/16/2015 0:00	FALSE	1.018	0	0.17	0	70.6	27	279	4.1	6.3	1.8
TPM-1S_CR_000006	07/16/2015 1:00	FALSE	1.017	0	0.198	0	75.1	26.7	199	3	5.6	1.4
TPM-1S_CR_000006	07/16/2015 2:00	FALSE	1.016	0	0.195	0	71.6	27.4	259	3.8	4.9	2.1
TPM-1S_CR_000006	07/16/2015 3:00	FALSE	1.016	0	0.2	0	76.2	27.1	308	3.1	4.7	1.5
TPM-1S_CR_000006	07/16/2015 4:00	FALSE	1.016	0	0.198	0	75	26.4	311	3.8	5	2.1
TPM-1S_CR_000006	07/16/2015 5:00	FALSE	1.016	0	0.2	0	79.1	26.7	296	3.4	5.2	1.9
TPM-1S_CR_000006	07/16/2015 6:00	FALSE	1.017	0	1.489	0	79.8	27.1	321	2.3	4.6	0.1
TPM-1S_CR_000006	07/16/2015 7:00	FALSE	1.017	0	40.84	0	78.9	27.6	311	4.3	5.9	2.7
TPM-1S_CR_000006	07/16/2015 8:00	FALSE	1.018	0	206.5	0	76.9	28	288	3	5	0.8
TPM-1S_CR_000006	07/16/2015 9:00	FALSE	1.018	0	358.6	0	66.5	29.5	210	6.6	11.2	2
TPM-1S_CR_000006	07/16/2015 10:00	FALSE	1.018	0	428	0	62.5	29.8	189	4.9	8.7	0.5
TPM-1S_CR_000006	07/16/2015 11:00	FALSE	1.018	0	485.4	0	59.7	30.2	173	9.9	15.1	4.1
TPM-1S_CR_000006	07/16/2015 12:00	FALSE	1.018	0	359.9	0	66.7	29.4	298	5.4	9.2	2.5
TPM-1S_CR_000006	07/16/2015 13:00	FALSE	1.018	0	244.6	0	73.8	28.6	305	6.8	10.9	2.5
TPM-1S_CR_000006	07/16/2015 14:00	FALSE	1.018	0	204.6	0	63.3	28.2	81	7.2	10.9	3.3
TPM-1S_CR_000006	07/16/2015 15:00	FALSE	1.017	0	239.4	0	67.1	28.6	69	3.1	6.4	0.4
TPM-1S_CR_000006	07/16/2015 16:00	FALSE	1.017	0	313.6	0	63.7	29.8	126	4.7	8.4	0.5
TPM-1S_CR_000006	07/16/2015 17:00	FALSE	1.016	0	197.2	0	67.6	30	133	8.4	13.9	5.5
TPM-1S_CR_000006	07/16/2015 18:00	FALSE	1.017	0	50.62	0.15	82.1	26.4	17	4	9.4	1.1
TPM-1S_CR_000006	07/16/2015 19:00	FALSE	1.017	0	21.62	0	79.1	26.9	316	9.8	14.1	6
TPM-1S_CR_000006	07/16/2015 20:00	FALSE	1.018	0	1.041	0.02	78	26.8	339	7	10	4.4
TPM-1S_CR_000006	07/16/2015 21:00	FALSE	1.018	0	0.198	0	75.9	27.4	331	3.6	5.7	2.1
TPM-1S_CR_000006	07/16/2015 22:00	FALSE	1.018	0	0.122	0	69.2	28.6	299	2.2	4.7	0.1
TPM-1S_CR_000006	07/16/2015 23:00	FALSE	1.018	0	0.113	0	68.1	28.4	159	2.9	7.2	0.3
TPM-1S_CR_000006	07/17/2015 0:00	FALSE	1.017	0	0.16	0	78	28.1	259	2.9	4.2	1.4
TPM-1S_CR_000006	07/17/2015 1:00	FALSE	1.017	0	0.169	0	70.5	28.3	254	1.9	4.6	0.1
TPM-1S_CR_000006	07/17/2015 2:00	FALSE	1.016	0	0.193	0	78.1	26.6	326	3.8	5.7	2.1
TPM-1S_CR_000006	07/17/2015 3:00	FALSE	1.016	0	0.201	0	83.9	26.1	319	6.7	8.3	4.4
TPM-1S_CR_000006	07/17/2015 4:00	FALSE	1.016	0	0.2	0	87.4	25.9	348	7.2	9.5	4.4
TPM-1S_CR_000006	07/17/2015 5:00	FALSE	1.016	0	0.2	0	82.1	27.1	353	5.1	7.1	3
TPM-1S_CR_000006	07/17/2015 6:00	FALSE	1.016	0	2.247	0	80.6	27.6	337	5.1	7.4	3.4
TPM-1S_CR_000006	07/17/2015 7:00	FALSE	1.016	0	80.2	0	79	27.8	45	3	4.7	1
TPM-1S_CR_000006	07/17/2015 8:00	FALSE	1.017	0	282.4	0	70.6	28.8	217	2.3	5.4	0.1

TPM-1S_CR_000006	07/17/2015 9:00	FALSE	1.017	0	499.8	0.01	69.9	29.4	90	4	6.9	0.4
TPM-1S_CR_000006	07/17/2015 10:00	FALSE	1.018	0	520.1	0	68.8	29.6	74	5.5	9.4	0.6
TPM-1S_CR_000006	07/17/2015 11:00	FALSE	1.018	0	610.4	0	63.3	30.1	127	8.3	14.1	4.2
TPM-1S_CR_000006	07/17/2015 12:00	FALSE	1.018	0	883	0	59	30.6	141	9.7	14.4	2.7
TPM-1S_CR_000006	07/17/2015 13:00	FALSE	1.017	0	919	0	61.9	30.6	131	8.7	14.4	3.7
TPM-1S_CR_000006	07/17/2015 14:00	FALSE	1.017	0	629.7	0	63.5	30.5	138	9.9	14.4	5.7
TPM-1S_CR_000006	07/17/2015 15:00	FALSE	1.017	0	609.9	0	60.6	30.5	136	9.5	14.4	3.8
TPM-1S_CR_000006	07/17/2015 16:00	FALSE	1.016	0	81.9	0	62	29	342	6.6	15.9	0.3
TPM-1S_CR_000006	07/17/2015 17:00	FALSE	1.015	0	214.5	0	69.8	30.2	147	11.3	16.5	7.4
TPM-1S_CR_000006	07/17/2015 18:00	FALSE	1.016	0	118.4	0	67.3	30.3	138	7.2	10.6	3.9
TPM-1S_CR_000006	07/17/2015 19:00	FALSE	1.016	0	21.73	0	67.1	30.1	193	4.3	7.8	0.9
TPM-1S_CR_000006	07/17/2015 20:00	FALSE	1.017	0	1.333	0	74	28.2	325	5.9	9	4
TPM-1S_CR_000006	07/17/2015 21:00	FALSE	1.017	0	0.024	0	71.5	28.6	349	4	7.5	1.4
TPM-1S_CR_000006	07/17/2015 22:00	FALSE	1.018	0	0.078	0	67.4	28.5	167	11.1	18.6	3.2
TPM-1S_CR_000006	07/17/2015 23:00	FALSE	1.018	0	0.185	0	70.9	28.2	154	3.1	5.1	1.4
TPM-1S_CR_000006	07/18/2015 0:00	FALSE	1.018	0	0.2	0	70.6	28.8	133	3.1	5.9	0.3
TPM-1S_CR_000006	07/18/2015 1:00	FALSE	1.017	0	0.2	0	74.4	28.4	133	4	6.8	0.2
TPM-1S_CR_000006	07/18/2015 2:00	FALSE	1.016	0	0.2	0	75.2	29	128	6.8	9.9	4.4
TPM-1S_CR_000006	07/18/2015 3:00	FALSE	1.016	0	0.194	0	70.7	29.2	153	9.8	14.2	5.5
TPM-1S_CR_000006	07/18/2015 4:00	FALSE	1.016	0	0.183	0	79.5	28.2	184	6.4	9.7	2.2
TPM-1S_CR_000006	07/18/2015 5:00	FALSE	1.016	0	0.194	0	73.2	29.2	172	7.5	10.5	4.5
TPM-1S_CR_000006	07/18/2015 6:00	FALSE	1.016	0	2.617	0	73.2	29	168	8.2	11.4	4.2
TPM-1S_CR_000006	07/18/2015 7:00	FALSE	1.017	0	77.4	0	72	29.3	161	9.1	12.5	5.6
TPM-1S_CR_000006	07/18/2015 8:00	FALSE	1.018	0	167	0	69.3	29.5	165	9.4	14.2	5.9
TPM-1S_CR_000006	07/18/2015 9:00	FALSE	1.018	0	327.9	0	70.2	29.5	158	6.9	11.4	3.7
TPM-1S_CR_000006	07/18/2015 10:00	FALSE	1.018	0	635.2	0	65.8	30.4	134	7.4	11.7	3.3
TPM-1S_CR_000006	07/18/2015 11:00	FALSE	1.018	0	892	0	67.4	30.3	131	9.9	14.6	5.2
TPM-1S_CR_000006	07/18/2015 12:00	FALSE	1.018	0	944	0	63.5	30.4	138	12.9	18.5	7.1
TPM-1S_CR_000006	07/18/2015 13:00	FALSE	1.018	0	906	0	66.3	30.1	157	9.9	15.1	5.8
TPM-1S_CR_000006	07/18/2015 14:00	FALSE	1.018	0	741.8	0	67.4	28.7	338	10.2	16.2	5.5
TPM-1S_CR_000006	07/18/2015 15:00	FALSE	1.018	0	562.6	0	61.5	30	112	6.6	11	3.5
TPM-1S_CR_000006	07/18/2015 16:00	FALSE	1.017	0	532.5	0	64	30	81	4.8	8.8	1.3
TPM-1S_CR_000006	07/18/2015 17:00	FALSE	1.017	0	447.1	0	57.8	31	141	7	10.9	1.9
TPM-1S_CR_000006	07/18/2015 18:00	FALSE	1.017	0	59.23	0	61.9	30.4	152	8.2	12.8	5
TPM-1S_CR_000006	07/18/2015 19:00	FALSE	1.017	0	22.98	0	64.6	30.1	112	4.7	9.1	0.2
TPM-1S_CR_000006	07/18/2015 20:00	FALSE	1.017	0	2.446	0	68.9	29.5	208	5.1	11.9	0.2
TPM-1S_CR_000006	07/18/2015 21:00	FALSE	1.018	0	0.101	0	68.7	29.7	148	8.2	12.3	5.6
TPM-1S_CR_000006	07/18/2015 22:00	FALSE	1.018	0	0.182	0	70	29.5	157	8	12.2	3.5
TPM-1S_CR_000006	07/18/2015 23:00	FALSE	1.018	0	0.182	0	70.5	29.5	144	7.1	9.7	4.8
TPM-1S_CR_000006	07/19/2015 0:00	FALSE	1.018	0	0.177	0	66.3	29.8	150	9.2	12.7	6.4
TPM-1S_CR_000006	07/19/2015 1:00	FALSE	1.017	0	0.177	0	66.3	29.5	157	7.4	10.2	4.8
TPM-1S_CR_000006	07/19/2015 2:00	FALSE	1.017	0	0.177	0	66.8	29.3	159	8	11.1	4.5
TPM-1S_CR_000006	07/19/2015 3:00	FALSE	1.017	0	0.194	0	68.2	29.2	155	5.5	8.4	3.3
TPM-1S_CR_000006	07/19/2015 4:00	FALSE	1.016	0	0.19	0	67.7	29.1	139	6.9	9.5	4.8
TPM-1S_CR_000006	07/19/2015 5:00	FALSE	1.017	0	0.188	0	69.9	29.1	151	6.7	12.3	2.5
TPM-1S_CR_000006	07/19/2015 6:00	FALSE	1.017	0	2.231	0	67.8	29.2	150	8.1	10.5	4.9
TPM-1S_CR_000006	07/19/2015 7:00	FALSE	1.017	0	73.13	0	71.7	28.8	164	6.5	11.2	2.6
TPM-1S_CR_000006	07/19/2015 8:00	FALSE	1.017	0	209.9	0	66.3	29.4	174	9.9	14.3	5
TPM-1S_CR_000006	07/19/2015 9:00	FALSE	1.018	0	214.4	0	66.6	29.8	158	12.1	15.6	7.1
TPM-1S_CR_000006	07/19/2015 10:00	FALSE	1.018	0	660.3	0	61.6	30	152	10.3	15.7	4.6
TPM-1S_CR_000006	07/19/2015 11:00	FALSE	1.018	0	859	0	61.2	30.5	136	10.5	14.4	6.2
TPM-1S_CR_000006	07/19/2015 12:00	FALSE	1.018	0	940	0	54.8	30.5	135	9.4	14.8	6.1
TPM-1S_CR_000006	07/19/2015 13:00	FALSE	1.018	0	977	0	42.3	31	126	8.8	14.6	4.4
TPM-1S_CR_000006	07/19/2015 14:00	FALSE	1.018	0	951	0	54.2	30.7	142	9	14.3	3.2
TPM-1S_CR_000006	07/19/2015 15:00	FALSE	1.017	0	874	0	56.4	30.6	146	10.1	18.5	5.8
TPM-1S_CR_000006	07/19/2015 16:00	FALSE	1.016	0	742	0	57.2	30.6	136	9.4	13.8	4.7
TPM-1S_CR_000006	07/19/2015 17:00	FALSE	1.016	0	510.8	0	57.6	30.5	139	9.5	14.3	5.4
TPM-1S_CR_000006	07/19/2015 18:00	FALSE	1.016	0	317.9	0	55.9	30.3	139	8.8	14.5	3.9
TPM-1S_CR_000006	07/19/2015 19:00	FALSE	1.016	0	64.18	0	62.4	29.8	146	8.4	12.1	4.6
TPM-1S_CR_000006	07/19/2015 20:00	FALSE	1.017	0	1.587	0	63.8	29.8	166	10.4	13.7	5.9
TPM-1S_CR_000006	07/19/2015 21:00	FALSE	1.017	0	0.04	0	63.5	29.5	181	6.4	10	3.8
TPM-1S_CR_000006	07/19/2015 22:00	FALSE	1.017	0	0.044	0	64.4	29.4	152	6	9	2.8
TPM-1S_CR_000006	07/19/2015 23:00	FALSE	1.017	0	0.084	0	66.4	29.3	129	4.6	6.6	2.6
TPM-1S_CR_000006	07/20/2015 0:00	FALSE	1.017	0	0.113	0	65.2	29.2	143	7.5	10.3	5
TPM-1S_CR_000006	07/20/2015 1:00	FALSE	1.017	0	0.138	0	67.1	28.9	159	4.4	7	2.3
TPM-1S_CR_000006	07/20/2015 2:00	FALSE	1.016	0	0.184	0	77.7	28.3	234	4.5	7.3	2
TPM-1S_CR_000006	07/20/2015 3:00	FALSE	1.015	0	0.184	0	79.3	26.9	270	3.6	4.9	2.4
TPM-1S_CR_000006	07/20/2015 4:00	FALSE	1.015	0	0.197	0	81.7	27.2	264	2.8	4.4	0.4
TPM-1S_CR_000006	07/20/2015 5:00	FALSE	1.015	0	0.2	0	80.4	26.9	267	2.7	4.7	0.6
TPM-1S_CR_000006	07/20/2015 6:00	FALSE	1.015	0	1.497	0	73.9	28.3	192	4.7	7.4	0.9
TPM-1S_CR_000006	07/20/2015 7:00	FALSE	1.015	0	49.96	0	69.6	28.6	174	8	11	4.2
TPM-1S_CR_000006	07/20/2015 8:00	FALSE	1.016	0	247.4	0	65.3	29.2	172	6.6	11.5	3.8
TPM-1S_CR_000006	07/20/2015 9:00	FALSE	1.016	0	341.7	0	64.6	29.3	186	6.9	11.8	2.5
TPM-1S_CR_000006	07/20/2015 10:00	FALSE	1.017	0	679.4	0	63.4	30.1	180	5.3	10.1	2
TPM-1S_CR_000006	07/20/2015 11:00	FALSE	1.017	0	688.7	0	59	30.4	176	8	13	1.7
TPM-1S_CR_000006	07/20/2015 12:00	FALSE	1.017	0	987	0	55	31.5	174	10	16.6	3.9
TPM-1S_CR_000006	07/20/2015 13:00	FALSE	1.016	0	1023	0	56.2	31.2	163	11.4	15.9	6.6
TPM-1S_CR_000006	07/20/2015 14:00	FALSE	1.016	0	1027	0	54.8	31.8	148	12.4	17.4	7.2
TPM-1S_CR_000006	07/20/2015 15:00	FALSE	1.015	0	669.9	0	61.5	31	176	9.5	18.1	3.8
TPM-1S_CR_000006	07/20/2015 16:00	FALSE	1.015	0	438.3	0	59.7	31	186	11.9	19	6.2
TPM-1S_CR_000006	07/20/2015 17:00	FALSE	1.015	0	252.7	0	63.5	30.7	180	11.4	16.4	5.7
TPM-1S_CR_000006	07/20/2015 18:00	FALSE	1.015	0	154.2	0	70.6	30.3	175	12.6	17.2	7
TPM-1S_CR_000006	07/20/2015 19:00	FALSE	1.015	0	55.13	0	69	30.2	198	11	15.2	7
TPM-1S_CR_000006	07/20/2015 20:00	FALSE	1.015	0	3.791	0	70.8	29.9	185	10.6	14.1	6.1
TPM-1S_CR_000006	07/20/2015 21:00	FALSE	1.016	0	0.134	0	73	29.9	220	7.8	10.6	5
TPM-1S_CR_000006	07/20/2015 22:00	FALSE	1.016	0	0.157	0	77.7	28.8	232	5.4	7.5	3.7
TPM-1S_CR_000006	07/20/2015 23:00	FALSE	1.016	0	0.146	0	70.1	29.2	229	5.1	7.7	2.8
TPM-1S_CR_000006	07/21/2015 0:00	FALSE	1.016	0	0.152	0	68.3	29.2	204	5.1	6.9	2.8
TPM-1S_CR_000006	07/21/2015 1:00	FALSE	1.015	0	0.149	0	68.4	29.2	248	4.8	6.5	3.4
TPM-1S_CR_000006	07/21/2015 2:00	FALSE	1.015	0	0.187	0	73.3	28.5	297	3.6	5.1	1.8
TPM-1S_CR_000006	07/21/2015 3:00	FALSE	1.015	0	0.191	0	75.8	28	273	3.5	5.4	0.5
TPM-1S_CR_000006	07/21/2015 4:00	FALSE	1.014	0	0.197	0	73.8	28.1	254	2.7	4.5	1.4
TPM-1S_CR_000006	07/21/2015 5:00	FALSE	1.014	0	0.197	0	72.5	28.6	194	5.2	7.6	2.8
TPM-1S_CR_000006	07/21/2015 6:00	FALSE	1.015	0	1.929	0	71.1	28.8	188	7.9	10.7	4.8
TPM-1S_CR_000006	07/21/2015 7:00	FALSE	1.015	0	85.8	0	76.5	28.4	185	6.8	11.3	2.3
TPM-1S_CR_000006	07/21/2015 8:00	FALSE	1.016	0	298.1	0	66.4	29.5	194	6.3	10.3	2.2
TPM-1S_CR_000006	07/21/2015 9:00	FALSE	1.016	0	513	0	62.1	29.9	174	7.8	11.7	4
TPM-1S_CR_000006	07/21/2015 10:00	FALSE	1.016	0	639.2	0	54.8	30.3	180	6.4	10.3	1.8
TPM-1S_CR_000006	07/21/2015 11:00	FALSE	1.016	0	815	0	59.9	30.5	174	9.5	14.7	3.6
TPM-1S_CR_000006	07/21/2015 12:00	FALSE	1.016	0	647.3	0	67.4	30.5	170	12.7	18.2	7.8
TPM-1S_CR_000006	07/21/2015 13:00	FALSE	1.016	0	903	0	60.6	30.9	178	13.7	19.4	7.5
TPM-1S_CR_000006	07/21/2015 14:00	FALSE	1.015	0	771.7	0	60.9	31.5	190	14.2	19.9	7.3

TPM-1S_CR_000006	07/21/2015 15:00	FALSE	1.015	0	655.7	0	59.2	31.2	183	15.5	22.5	8.5
TPM-1S_CR_000006	07/21/2015 16:00	FALSE	1.014	0	626.6	0	61	31.1	181	12.9	19.2	7.5
TPM-1S_CR_000006	07/21/2015 17:00	FALSE	1.014	0	397.2	0	52.9	31.3	191	11.8	17.2	6.5
TPM-1S_CR_000006	07/21/2015 18:00	FALSE	1.014	0	183.2	0	55.6	31	188	13.1	17.3	8
TPM-1S_CR_000006	07/21/2015 19:00	FALSE	1.015	0	74.96	0	54.1	30.9	216	9.5	12.7	5.9
TPM-1S_CR_000006	07/21/2015 20:00	FALSE	1.016	0	0.938	0	67.2	30.2	339	16.1	24.5	9
TPM-1S_CR_000006	07/21/2015 21:00	FALSE	1.016	0	0.064	0	83.2	26.5	319	9.1	12.1	6.3
TPM-1S_CR_000006	07/21/2015 22:00	FALSE	1.015	0	0.069	0	73.6	27.7	302	2.2	4.2	0.4
TPM-1S_CR_000006	07/21/2015 23:00	FALSE	1.015	0	0.119	0	68.8	28.7	220	3.7	5.4	1.9
TPM-1S_CR_000006	07/22/2015 0:00	FALSE	1.016	0	0.163	0	72.6	28	281	3.4	4.6	1.9
TPM-1S_CR_000006	07/22/2015 1:00	FALSE	1.015	0	0.179	0	70.6	28.8	242	3.7	5.7	2
TPM-1S_CR_000006	07/22/2015 2:00	FALSE	1.015	0	0.187	0	71.5	29.1	240	4.1	6.4	1.2
TPM-1S_CR_000006	07/22/2015 3:00	FALSE	1.015	0	0.192	0	69.9	28.9	253	3.6	5.4	2
TPM-1S_CR_000006	07/22/2015 4:00	FALSE	1.015	0	0.197	0	72.2	28.7	200	2.1	4.1	0.3
TPM-1S_CR_000006	07/22/2015 5:00	FALSE	1.015	0	0.185	0	69.1	29.2	166	7.7	12.3	5
TPM-1S_CR_000006	07/22/2015 6:00	FALSE	1.015	0	1.309	0	80	27.7	216	3.7	5.7	2
TPM-1S_CR_000006	07/22/2015 7:00	FALSE	1.015	0	47.41	0	71.8	28.8	181	6.1	10	2.7
TPM-1S_CR_000006	07/22/2015 8:00	FALSE	1.016	0	319.7	0	66.3	29.8	181	8.6	12.5	4.7
TPM-1S_CR_000006	07/22/2015 9:00	FALSE	1.016	0	317.4	0	62.8	29.8	195	9.7	17.3	5.4
TPM-1S_CR_000006	07/22/2015 10:00	FALSE	1.017	0	354.4	0	67.6	29.9	226	5	10.6	0.1
TPM-1S_CR_000006	07/22/2015 11:00	FALSE	1.017	0	502.4	0	63.8	30.4	203	5.7	10	2.2
TPM-1S_CR_000006	07/22/2015 12:00	FALSE	1.017	0	773.5	0	59.7	31.1	167	10	15.2	4.7
TPM-1S_CR_000006	07/22/2015 13:00	FALSE	1.016	0	457.5	0	60.4	31.1	182	9.7	15	5.4
TPM-1S_CR_000006	07/22/2015 14:00	FALSE	1.016	0	944	0	53.4	31.8	181	11.6	18.2	6.2
TPM-1S_CR_000006	07/22/2015 15:00	FALSE	1.015	0	575.1	0	61.5	31.7	178	12.9	19.3	7
TPM-1S_CR_000006	07/22/2015 16:00	FALSE	1.016	0	85.3	0.08	80.9	27.1	319	10	13.9	6.1
TPM-1S_CR_000006	07/22/2015 17:00	FALSE	1.016	0	24.67	0.24	85.6	25.4	181	8.6	12.3	5.7
TPM-1S_CR_000006	07/22/2015 18:00	FALSE	1.016	0	38.71	0	79.5	27.1	202	7.3	9.8	4.3
TPM-1S_CR_000006	07/22/2015 19:00	FALSE	1.016	0	39.49	0	78	27.3	261	6.3	8.7	3.5
TPM-1S_CR_000006	07/22/2015 20:00	FALSE	1.016	0	1.787	0	80	27.3	234	5.6	7.1	4
TPM-1S_CR_000006	07/22/2015 21:00	FALSE	1.016	0	0.062	0	68.5	28.6	214	6.2	8.6	4.4
TPM-1S_CR_000006	07/22/2015 22:00	FALSE	1.017	0	0.04	0	64.1	28.8	225	5.2	7.3	3.1
TPM-1S_CR_000006	07/22/2015 23:00	FALSE	1.017	0	0.045	0	67.8	28.6	285	4.3	5.6	2.8
TPM-1S_CR_000006	07/23/2015 0:00	FALSE	1.017	0	0.081	0	73.7	27.9	269	3.9	5.3	2.5
TPM-1S_CR_000006	07/23/2015 1:00	FALSE	1.017	0	0.078	0	74.6	28.2	251	4.3	5.8	2.3
TPM-1S_CR_000006	07/23/2015 2:00	FALSE	1.017	0	0.101	0	76.4	28.1	236	4.8	6.4	3
TPM-1S_CR_000006	07/23/2015 3:00	FALSE	1.016	0	0.077	0	75.9	28.2	264	3.9	5.2	2.5
TPM-1S_CR_000006	07/23/2015 4:00	FALSE	1.016	0	0.16	0	78.3	27.7	311	3.6	4.8	2.4
TPM-1S_CR_000006	07/23/2015 5:00	FALSE	1.017	0	0.171	0	76.7	27.9	296	3.6	4.8	2.2
TPM-1S_CR_000006	07/23/2015 6:00	FALSE	1.017	0	1.58	0	78.3	28	283	3.4	4.4	1.2
TPM-1S_CR_000006	07/23/2015 7:00	FALSE	1.017	0	59.76	0	80.6	27.5	210	3.1	6.1	0.4
TPM-1S_CR_000006	07/23/2015 8:00	FALSE	1.018	0	212.8	0	73.3	29.1	310	4.5	6.1	2.4
TPM-1S_CR_000006	07/23/2015 9:00	FALSE	1.018	0	298.4	0	69	29.9	275	1.9	3.8	0.2
TPM-1S_CR_000006	07/23/2015 10:00	FALSE	1.018	0	603.3	0	66.1	30.3	183	3.5	8.2	0.7
TPM-1S_CR_000006	07/23/2015 11:00	FALSE	1.018	0	863	0	66.9	30.4	150	10.2	15.5	6
TPM-1S_CR_000006	07/23/2015 12:00	FALSE	1.018	0	688.4	0	69.4	30.6	149	10.1	14.8	5
TPM-1S_CR_000006	07/23/2015 13:00	FALSE	1.018	0	340.3	0	64.7	30.7	141	10.9	16.5	5.7
TPM-1S_CR_000006	07/23/2015 14:00	FALSE	1.017	0	868	0	63.3	31	188	12.7	18.1	6.4
TPM-1S_CR_000006	07/23/2015 15:00	FALSE	1.017	0	535.2	0	61.6	31.1	193	12.1	17.4	7.3
TPM-1S_CR_000006	07/23/2015 16:00	FALSE	1.016	0	685.8	0	58.7	31.6	190	11.5	17	5.5
TPM-1S_CR_000006	07/23/2015 17:00	FALSE	1.016	0	259.7	0	61.4	31.4	210	9.2	13.2	4.3
TPM-1S_CR_000006	07/23/2015 18:00	FALSE	1.016	0	156.1	0	63	31.3	224	10.4	14.5	6.5
TPM-1S_CR_000006	07/23/2015 19:00	FALSE	1.016	0	43.23	0	64.1	30.6	240	7.3	11	4.9
TPM-1S_CR_000006	07/23/2015 20:00	FALSE	1.017	0	1.02	0	68.4	30.1	316	6.5	9.2	4.3
TPM-1S_CR_000006	07/23/2015 21:00	FALSE	1.018	0	0.047	0	76.7	29	299	6	7.7	4.3
TPM-1S_CR_000006	07/23/2015 22:00	FALSE	1.018	0	0.12	0	77.7	28.7	274	5.7	7.6	3.7
TPM-1S_CR_000006	07/23/2015 23:00	FALSE	1.018	0	0.112	0	76.9	28.8	287	5.1	7	2.9
TPM-1S_CR_000006	07/24/2015 0:00	FALSE	1.018	0	0.119	0	75.1	28.6	271	5.6	7.3	3.6
TPM-1S_CR_000006	07/24/2015 1:00	FALSE	1.018	0	0.109	0	75.5	28.6	268	6	7.8	4.3
TPM-1S_CR_000006	07/24/2015 2:00	FALSE	1.017	0	0.142	0	74.7	28.8	243	4.3	5.8	2.7
TPM-1S_CR_000006	07/24/2015 3:00	FALSE	1.016	0	0.172	0	76.3	28.5	277	4.4	6	3
TPM-1S_CR_000006	07/24/2015 4:00	FALSE	1.017	0	0.169	0	76	28.3	270	2.4	3.8	1
TPM-1S_CR_000006	07/24/2015 5:00	FALSE	1.016	0	0.166	0	72.8	28.7	300	3.6	5.1	2.2
TPM-1S_CR_000006	07/24/2015 6:00	FALSE	1.016	0	1.787	0	77.4	28	235	4.7	6.3	3.3
TPM-1S_CR_000006	07/24/2015 7:00	FALSE	1.017	0	83.2	0	75	28.4	271	4.4	5.5	3.1
TPM-1S_CR_000006	07/24/2015 8:00	FALSE	1.018	0	265.7	0	66	29.6	246	4.8	8.3	2.1
TPM-1S_CR_000006	07/24/2015 9:00	FALSE	1.018	0	338.3	0	67	30	244	5.5	9.2	2.4
TPM-1S_CR_000006	07/24/2015 10:00	FALSE	1.018	0	563.9	0	65	30.9	195	5.7	10.6	2
TPM-1S_CR_000006	07/24/2015 11:00	FALSE	1.018	0	419.2	0	66.7	30.7	199	12.8	19	7.1
TPM-1S_CR_000006	07/24/2015 12:00	FALSE	1.017	0	425.1	0	63.9	31.3	223	12.3	18.8	6.2
TPM-1S_CR_000006	07/24/2015 13:00	FALSE	1.017	0	742	0	58.8	32.1	231	11.9	18.3	5.1
TPM-1S_CR_000006	07/24/2015 14:00	FALSE	1.016	0	894	0	58.3	32.7	248	14.8	21.1	6.9
TPM-1S_CR_000006	07/24/2015 15:00	FALSE	1.015	0	719.7	0	52.9	32.9	290	16.5	28	9
TPM-1S_CR_000006	07/24/2015 16:00	FALSE	1.015	0	731.1	0	54.4	33.2	283	17.1	26.8	11.1
TPM-1S_CR_000006	07/24/2015 17:00	FALSE	1.015	0	232.2	0	62.5	31.5	332	16.6	22.2	10.9
TPM-1S_CR_000006	07/24/2015 18:00	FALSE	1.015	0	131.5	0	63.6	30.6	315	14.3	19.5	8.4
TPM-1S_CR_000006	07/24/2015 19:00	FALSE	1.015	0	73.42	0	67.2	29.7	330	11.6	17	7.6
TPM-1S_CR_000006	07/24/2015 20:00	FALSE	1.015	0	3.196	0	66	28.8	308	6.3	8.4	3.8
TPM-1S_CR_000006	07/24/2015 21:00	FALSE	1.016	0	0.047	0	66.4	28.6	238	6.4	8.7	3.9
TPM-1S_CR_000006	07/24/2015 22:00	FALSE	1.017	0	0.064	0	67.2	28.8	213	8.1	11.6	5.3
TPM-1S_CR_000006	07/24/2015 23:00	FALSE	1.016	0	0.076	0	68.3	28.9	230	6.2	8.3	4.5
TPM-1S_CR_000006	07/25/2015 0:00	FALSE	1.016	0	0.106	0	70.8	28.9	240	5.5	8	3.3
TPM-1S_CR_000006	07/25/2015 1:00	FALSE	1.015	0	0.137	0	72.4	28.9	210	3.8	6.1	1.9
TPM-1S_CR_000006	07/25/2015 2:00	FALSE	1.015	0	0.153	0	74.5	28.7	267	3	4.8	0.9
TPM-1S_CR_000006	07/25/2015 3:00	FALSE	1.014	0	0.192	0.05	77.5	27.4	238	11.3	25.3	3.3
TPM-1S_CR_000006	07/25/2015 4:00	FALSE	1.014	0	0.2	0.42	84.1	25.6	268	8	10.6	5.1
TPM-1S_CR_000006	07/25/2015 5:00	FALSE	1.014	0	0.194	0.01	83.2	24.8	246	4.9	7.2	2.9
TPM-1S_CR_000006	07/25/2015 6:00	FALSE	1.014	0	1.588	0	80	25.2	258	5.3	8	2.4
TPM-1S_CR_000006	07/25/2015 7:00	FALSE	1.015	0	73.41	0	81.6	25.6	288	6.9	9.7	4.5
TPM-1S_CR_000006	07/25/2015 8:00	FALSE	1.015	0	202.8	0	80.1	26	251	5.8	9.7	2.4
TPM-1S_CR_000006	07/25/2015 9:00	FALSE	1.015	0	355	0	69.7	27.8	253	9.1	12.3	5.6
TPM-1S_CR_000006	07/25/2015 10:00	FALSE	1.015	0	254.6	0	72	28	280	9	13.1	5.9
TPM-1S_CR_000006	07/25/2015 11:00	FALSE	1.015	0	297.9	0	69.5	28.8	270	9.6	15.2	5.5
TPM-1S_CR_000006	07/25/2015 12:00	FALSE	1.015	0	370.8	0	64.2	29.7	271	8.9	13	4.7
TPM-1S_CR_000006	07/25/2015 13:00	FALSE	1.014	0	458.1	0	61.9	30.5	258	14.7	23	7.6
TPM-1S_CR_000006	07/25/2015 14:00	FALSE	1.014	0	340.5	0.05	73.8	27.9	215	9	14	5.8
TPM-1S_CR_000006	07/25/2015 15:00	FALSE	1.014	0	247.3	0	75.2	27.5	217	10.8	16.4	3.7
TPM-1S_CR_000006	07/25/2015 16:00	FALSE	1.014	0	139.9	0	73.1	26.9	304	21.3	33.2	13.7
TPM-1S_CR_000006	07/25/2015 17:00	FALSE	1.014	0	91.7	0	71.2	24.6	274	8.8	12	5.9
TPM-1S_CR_000006	07/25/2015 18:00	FALSE	1.014	0	83.4	0	76.8	25.9	246	7.1	10	4.3
TPM-1S_CR_000006	07/25/2015 19:00	FALSE	1.014	0	30.62	0	77.9	26.8	239	6.1	8.7	4.1
TPM-1S_CR_000006	07/25/2015 20:00	FALSE	1.014	0	1.533	0	77.2	27.5	200	10.3	13.6	7.2

TPM-1S_CR_000006	07/25/2015 21:00	FALSE	1.014	0	0.072	0	74.5	27.9	216	8	10.7	5.2
TPM-1S_CR_000006	07/25/2015 22:00	FALSE	1.014	0	0.092	0	74.5	27.8	229	8.1	10.9	5.6
TPM-1S_CR_000006	07/25/2015 23:00	FALSE	1.014	0	0.082	0	71.4	28.1	220	7.1	10	4.5
TPM-1S_CR_000006	07/26/2015 0:00	FALSE	1.014	0	0.077	0	71.4	28.4	227	6.2	8.2	4.2
TPM-1S_CR_000006	07/26/2015 1:00	FALSE	1.013	0	0.088	0	75.9	28.5	207	8.2	11.6	4.8
TPM-1S_CR_000006	07/26/2015 2:00	FALSE	1.013	0	0.295	0.05	75.6	26.2	124	4	7.2	1.3
TPM-1S_CR_000006	07/26/2015 3:00	FALSE	1.012	0	0.166	0	74.3	26.9	213	11	15.8	7.6
TPM-1S_CR_000006	07/26/2015 4:00	FALSE	1.012	0	0.078	0	77.5	27.7	210	9.3	12.5	6.2
TPM-1S_CR_000006	07/26/2015 5:00	FALSE	1.012	0	0.062	0	70.5	27.9	212	8.9	13.7	5.6
TPM-1S_CR_000006	07/26/2015 6:00	FALSE	1.012	0	1.594	0	74.2	27	234	8.4	12.3	5.3
TPM-1S_CR_000006	07/26/2015 7:00	FALSE	1.013	0	89.6	0	78.7	26.9	291	12.7	18.7	8.3
TPM-1S_CR_000006	07/26/2015 8:00	FALSE	1.014	0	282.8	0	75.8	26.4	269	6.5	9.3	4
TPM-1S_CR_000006	07/26/2015 9:00	FALSE	1.014	0	523.8	0	71.6	28.4	244	3.1	6.1	0.8
TPM-1S_CR_000006	07/26/2015 10:00	FALSE	1.014	0	181.8	0.42	76.1	26.5	217	13.1	21.9	4.9
TPM-1S_CR_000006	07/26/2015 11:00	FALSE	1.015	0	39.67	0.49	85.3	24.5	13	4.7	8.5	0.1
TPM-1S_CR_000006	07/26/2015 12:00	FALSE	1.015	0	110.7	0	83	25.1	304	13.7	22.2	7.4
TPM-1S_CR_000006	07/26/2015 13:00	FALSE	1.015	0	107.6	0	80.5	25.5	279	10.3	22.4	5.2
TPM-1S_CR_000006	07/26/2015 14:00	FALSE	1.015	0	67.16	0.02	86.6	24.7	271	14.4	18.9	9.9
TPM-1S_CR_000006	07/26/2015 15:00	FALSE	1.015	0	159.5	0	83.9	25.2	278	11.6	18.8	7.4
TPM-1S_CR_000006	07/26/2015 16:00	FALSE	1.015	0	224.2	0	80.1	25.9	245	8.4	11.9	4.8
TPM-1S_CR_000006	07/26/2015 17:00	FALSE	1.014	0	237.8	0	76.6	26.7	264	9.5	12.8	5.5
TPM-1S_CR_000006	07/26/2015 18:00	FALSE	1.014	0	162.3	0	72.1	27.3	235	7.3	10.6	4.7
TPM-1S_CR_000006	07/26/2015 19:00	FALSE	1.014	0	49.81	0	74	27.5	206	7.1	9.6	4.8
TPM-1S_CR_000006	07/26/2015 20:00	FALSE	1.014	0	2.02	0	77.3	27.3	188	7.4	9.5	5
TPM-1S_CR_000006	07/26/2015 21:00	FALSE	1.015	0	0.059	0	76.9	27.7	182	9.1	12.1	5.6
TPM-1S_CR_000006	07/26/2015 22:00	FALSE	1.015	0	0.07	0	76.5	27.8	182	8	10.4	5.2
TPM-1S_CR_000006	07/26/2015 23:00	FALSE	1.015	0	0.054	0	76.6	28.3	198	7.3	9.3	4.9
TPM-1S_CR_000006	07/27/2015 0:00	FALSE	1.015	0	0.073	0	77.1	28.2	190	7.8	10.3	5.4
TPM-1S_CR_000006	07/27/2015 1:00	FALSE	1.015	0	0.062	0	77.6	28.5	197	9.5	12.7	6.3
TPM-1S_CR_000006	07/27/2015 2:00	FALSE	1.015	0	0.057	0	78.3	28.3	195	8	10.6	5.5
TPM-1S_CR_000006	07/27/2015 3:00	FALSE	1.014	0	0.068	0	76.9	28.4	186	10.2	12.9	6.9
TPM-1S_CR_000006	07/27/2015 4:00	FALSE	1.014	0	0.072	0	75.1	28.3	181	10.3	13.1	6.5
TPM-1S_CR_000006	07/27/2015 5:00	FALSE	1.014	0	0.059	0	75.6	28.2	181	10.2	13.5	6.7
TPM-1S_CR_000006	07/27/2015 6:00	FALSE	1.014	0	1.433	0	77.3	28.3	181	10.6	14	7.4
TPM-1S_CR_000006	07/27/2015 7:00	FALSE	1.014	0	69.66	0	75.7	28.7	184	11.5	14.7	7.4
TPM-1S_CR_000006	07/27/2015 8:00	FALSE	1.015	0	195.7	0	71.7	29.3	192	12.2	15.4	6.8
TPM-1S_CR_000006	07/27/2015 9:00	FALSE	1.016	0	495.8	0	69.4	30.1	199	12.5	17.2	7.8
TPM-1S_CR_000006	07/27/2015 10:00	FALSE	1.016	0	634.5	0	62.7	30.3	193	12.9	17.7	7.8
TPM-1S_CR_000006	07/27/2015 11:00	FALSE	1.016	0	790.3	0	65.5	31	187	13.8	19	9
TPM-1S_CR_000006	07/27/2015 12:00	FALSE	1.016	0	928	0	64.5	31.3	185	13.8	19.9	6.7
TPM-1S_CR_000006	07/27/2015 13:00	FALSE	1.016	0	933	0	58.8	31.5	203	13	19.1	8
TPM-1S_CR_000006	07/27/2015 14:00	FALSE	1.016	0	947	0	54.8	31.9	211	13.7	20.8	8.9
TPM-1S_CR_000006	07/27/2015 15:00	FALSE	1.015	0	862	0	59	32	201	14.3	19.5	8.5
TPM-1S_CR_000006	07/27/2015 16:00	FALSE	1.015	0	714.5	0	57.3	32	210	12.4	19	6.1
TPM-1S_CR_000006	07/27/2015 17:00	FALSE	1.015	0	429.8	0	54.2	32.2	211	11.3	16.9	5.6
TPM-1S_CR_000006	07/27/2015 18:00	FALSE	1.015	0	305.5	0	51.6	32	220	10.5	16.2	6.3
TPM-1S_CR_000006	07/27/2015 19:00	FALSE	1.015	0	85.2	0	63.4	31.2	215	10.5	13.7	7.4
TPM-1S_CR_000006	07/27/2015 20:00	FALSE	1.016	0	1.044	0	66.8	30.7	202	10.3	13.1	6.5
TPM-1S_CR_000006	07/27/2015 21:00	FALSE	1.016	0	0.009	0	68.8	30.2	217	8.5	11.3	5.7
TPM-1S_CR_000006	07/27/2015 22:00	FALSE	1.016	0	0.015	0	70.3	29.8	227	6.8	9	4.5
TPM-1S_CR_000006	07/27/2015 23:00	FALSE	1.016	0	0.027	0	71.8	29.2	236	5	6.7	3.7
TPM-1S_CR_000006	07/28/2015 0:00	FALSE	1.016	0	0.035	0	73.5	29	231	5.2	7	3.5
TPM-1S_CR_000006	07/28/2015 1:00	FALSE	1.016	0	0.063	0	77.6	28.5	247	4.9	6.6	3.4
TPM-1S_CR_000006	07/28/2015 2:00	FALSE	1.015	0	0.052	0	77.9	28.3	248	4.7	6.3	3.4
TPM-1S_CR_000006	07/28/2015 3:00	FALSE	1.015	0	0.061	0	76.9	28.4	205	4.7	6.5	2.6
TPM-1S_CR_000006	07/28/2015 4:00	FALSE	1.015	0	0.071	0	77	28.8	191	8.6	10.9	5.7
TPM-1S_CR_000006	07/28/2015 5:00	FALSE	1.015	0	0.075	0	77.8	28.8	190	7.4	9.8	4.6
TPM-1S_CR_000006	07/28/2015 6:00	FALSE	1.015	0	0.85	0	79.7	28.6	264	2.7	3.9	1.1
TPM-1S_CR_000006	07/28/2015 7:00	FALSE	1.016	0	69.67	0	82.4	28	259	2.9	4.9	1.1
TPM-1S_CR_000006	07/28/2015 8:00	FALSE	1.017	0	271.6	0	75.8	29.2	235	4.5	6.9	1.9
TPM-1S_CR_000006	07/28/2015 9:00	FALSE	1.017	0	389.4	0	67.1	30	198	4.8	8.2	1.3
TPM-1S_CR_000006	07/28/2015 10:00	FALSE	1.017	0	774.5	0	62	30.6	162	4.9	10.4	0.5
TPM-1S_CR_000006	07/28/2015 11:00	FALSE	1.017	0	858	0	62.2	31.5	164	7.2	11.7	2.3
TPM-1S_CR_000006	07/28/2015 12:00	FALSE	1.016	0	904	0	55.2	31.9	177	10.7	15.7	5.1
TPM-1S_CR_000006	07/28/2015 13:00	FALSE	1.016	0	951	0	55.7	31.9	181	10.7	15	5.4
TPM-1S_CR_000006	07/28/2015 14:00	FALSE	1.015	0	956	0	51.8	32.7	177	11.1	17.4	4.9
TPM-1S_CR_000006	07/28/2015 15:00	FALSE	1.015	0	681.5	0	50.5	33	187	13.8	19.4	7.5
TPM-1S_CR_000006	07/28/2015 16:00	FALSE	1.015	0	235.8	0	55.6	31.7	181	7.9	13.7	2.3
TPM-1S_CR_000006	07/28/2015 17:00	FALSE	1.015	0	218	0	60.7	32.2	199	13.3	18.2	8.4
TPM-1S_CR_000006	07/28/2015 18:00	FALSE	1.015	0	131	0	56.5	31.8	207	13.7	17.8	10.3
TPM-1S_CR_000006	07/28/2015 19:00	FALSE	1.015	0	100.3	0	62	31.5	216	12.6	16.1	7.7
TPM-1S_CR_000006	07/28/2015 20:00	FALSE	1.016	0	1.948	0	66.9	30.3	248	7	9.5	4.5
TPM-1S_CR_000006	07/28/2015 21:00	FALSE	1.016	0	0.007	0	68.5	29.2	275	7.6	11	5.3
TPM-1S_CR_000006	07/28/2015 22:00	FALSE	1.016	0	0.013	0	77.3	27.8	275	7.1	9.1	4.7
TPM-1S_CR_000006	07/28/2015 23:00	FALSE	1.016	0	0.015	0	79.7	27.4	291	7.1	10.8	4.2
TPM-1S_CR_000006	07/29/2015 0:00	FALSE	1.016	0	0.017	0	79.8	27.3	273	5.3	7.1	3.4
TPM-1S_CR_000006	07/29/2015 1:00	FALSE	1.016	0	0.037	0	79.9	27.4	235	4.5	6.3	2.9
TPM-1S_CR_000006	07/29/2015 2:00	FALSE	1.015	0	0.035	0	78.4	27.8	229	5.7	8	3.7
TPM-1S_CR_000006	07/29/2015 3:00	FALSE	1.015	0	0.049	0	80.3	27.6	239	5.3	7	3.1
TPM-1S_CR_000006	07/29/2015 4:00	FALSE	1.015	0	0.057	0	82.4	27.4	268	3.7	5.8	2.2
TPM-1S_CR_000006	07/29/2015 5:00	FALSE	1.015	0	0.048	0	82.7	27.1	276	4	4.9	2.7
TPM-1S_CR_000006	07/29/2015 6:00	FALSE	1.015	0	0.715	0	83.4	27.1	270	3.4	4.9	1.6
TPM-1S_CR_000006	07/29/2015 7:00	FALSE	1.016	0	56.52	0	80.4	27.6	235	4.5	5.9	3.1
TPM-1S_CR_000006	07/29/2015 8:00	FALSE	1.016	0	169.9	0	76.7	28.1	292	4.5	6.1	3.1
TPM-1S_CR_000006	07/29/2015 9:00	FALSE	1.016	0	277.4	0	75	28.6	279	5.7	8.4	2.4
TPM-1S_CR_000006	07/29/2015 10:00	FALSE	1.017	0	537.5	0	65.1	30.5	216	5.6	10.4	2.1
TPM-1S_CR_000006	07/29/2015 11:00	FALSE	1.017	0	637.2	0	58.5	31.2	227	6.7	11.7	2.6
TPM-1S_CR_000006	07/29/2015 12:00	FALSE	1.016	0	919	0	60.5	32	182	12.6	17.6	6
TPM-1S_CR_000006	07/29/2015 13:00	FALSE	1.016	0	550	0	57.1	31.8	214	10.7	16.6	5.2
TPM-1S_CR_000006	07/29/2015 14:00	FALSE	1.016	0	640.6	0	56.6	32	206	10.9	16.6	5.9
TPM-1S_CR_000006	07/29/2015 15:00	FALSE	1.015	0	440.1	0	57	31.9	210	9.9	16.1	4.3
TPM-1S_CR_000006	07/29/2015 16:00	FALSE	1.015	0	488	0	53.6	32.1	208	13	19.5	8.1
TPM-1S_CR_000006	07/29/2015 17:00	FALSE	1.015	0	187.4	0	60.4	31.8	201	13.8	18.1	8.9
TPM-1S_CR_000006	07/29/2015 18:00	FALSE	1.014	0	208.6	0	57	31.6	215	13.8	17.5	9.7
TPM-1S_CR_000006	07/29/2015 19:00	FALSE	1.014	0	73	0	59.6	31.1	216	11.6	14.7	7.2
TPM-1S_CR_000006	07/29/2015 20:00	FALSE	1.015	0	0.949	0	67.2	30.3	231	7.4	10.4	5.2
TPM-1S_CR_000006	07/29/2015 21:00	FALSE	1.016	0	0.026	0	70.4	29.9	252	6.4	8.6	4.1
TPM-1S_CR_000006	07/29/2015 22:00	FALSE	1.016	0	0.029	0	76.5	29.4	281	8	10.5	5.4
TPM-1S_CR_000006	07/29/2015 23:00	FALSE	1.016	0	0.037	0	81	28.5	289	7.1	9.7	4.8
TPM-1S_CR_000006	07/30/2015 0:00	FALSE	1.017	0	0.041	0	82.3	28.3	300	7	9.4	4.6
TPM-1S_CR_000006	07/30/2015 1:00	FALSE	1.016	0	0.059	0	83.2	27.9	307	6.2	8.5	4.2
TPM-1S_CR_000006	07/30/2015 2:00	FALSE	1.016	0	0.063	0	82.2	27.9	303	5.7	7.9	3.8

TPM-1S_CR_000006	07/30/2015 3:00	FALSE	1.015	0	0.059	0	83.4	27.6	324	5.9	7.8	3.7
TPM-1S_CR_000006	07/30/2015 4:00	FALSE	1.015	0	0.063	0	80.5	27.9	322	6.1	7.6	4.5
TPM-1S_CR_000006	07/30/2015 5:00	FALSE	1.016	0	0.07	0	85	27.6	315	5.8	7.9	3.3
TPM-1S_CR_000006	07/30/2015 6:00	FALSE	1.016	0	0.558	0	82	27.6	311	5.1	7.2	3
TPM-1S_CR_000006	07/30/2015 7:00	FALSE	1.016	0	37.73	0	80.4	27.8	295	3	5.1	0.9
TPM-1S_CR_000006	07/30/2015 8:00	FALSE	1.017	0	150.8	0	77.6	28.2	283	6.1	8.5	3.7
TPM-1S_CR_000006	07/30/2015 9:00	FALSE	1.017	0	291	0	70.4	29.3	293	6.1	8.8	3.7
TPM-1S_CR_000006	07/30/2015 10:00	FALSE	1.017	0	473.6	0	66.5	30.2	256	4.6	9	1.1
TPM-1S_CR_000006	07/30/2015 11:00	FALSE	1.017	0	519.4	0	62.2	31	222	6.3	11.3	1.9
TPM-1S_CR_000006	07/30/2015 12:00	FALSE	1.017	0	750.4	0	59.4	31.6	204	8.7	14.4	3.3
TPM-1S_CR_000006	07/30/2015 13:00	FALSE	1.016	0	729.2	0	59.1	31.9	179	15.1	21.2	10
TPM-1S_CR_000006	07/30/2015 14:00	FALSE	1.016	0	871	0	57.7	32	200	12.4	18.1	8
TPM-1S_CR_000006	07/30/2015 15:00	FALSE	1.015	0	783.4	0	57	32	209	11	16.8	5.5
TPM-1S_CR_000006	07/30/2015 16:00	FALSE	1.015	0	700.1	0	57	32.3	193	13.4	20.1	7.2
TPM-1S_CR_000006	07/30/2015 17:00	FALSE	1.015	0	254	0	59.5	31.7	207	12.3	16.7	7
TPM-1S_CR_000006	07/30/2015 18:00	FALSE	1.015	0	123.7	0	61.6	31.2	220	10.9	14.6	8.1
TPM-1S_CR_000006	07/30/2015 19:00	FALSE	1.015	0	37.43	0	66.5	30.9	223	8.1	11.4	5.3
TPM-1S_CR_000006	07/30/2015 20:00	FALSE	1.016	0	0.689	0	67.7	30.5	243	6.8	9.2	4.4
TPM-1S_CR_000006	07/30/2015 21:00	FALSE	1.016	0	0.007	0	68.9	30.2	241	6.3	8.5	4.3
TPM-1S_CR_000006	07/30/2015 22:00	FALSE	1.017	0	0.016	0	75	29.4	282	6.1	7.9	4.2
TPM-1S_CR_000006	07/30/2015 23:00	FALSE	1.017	0	0.027	0	75.4	29.2	282	4.4	6.1	2.9
TPM-1S_CR_000006	07/31/2015 0:00	FALSE	1.017	0	0.025	0	72.9	29.1	297	4.4	6.4	3
TPM-1S_CR_000006	07/31/2015 1:00	FALSE	1.017	0	0.03	0	73.1	29	299	3.9	5.2	2.6
TPM-1S_CR_000006	07/31/2015 2:00	FALSE	1.016	0	0.031	0	73.9	28.8	256	2.3	4.4	0.4
TPM-1S_CR_000006	07/31/2015 3:00	FALSE	1.015	0	0.034	0	75.3	28.6	277	2.6	4.2	0.7
TPM-1S_CR_000006	07/31/2015 4:00	FALSE	1.015	0	0.027	0	74.7	28.8	260	2.7	5	0.3
TPM-1S_CR_000006	07/31/2015 5:00	FALSE	1.016	0	0.032	0	73.7	28.9	284	2.7	4.8	0.3
TPM-1S_CR_000006	07/31/2015 6:00	FALSE	1.016	0	0.524	0	71	29.3	190	5	7.7	2.7
TPM-1S_CR_000006	07/31/2015 7:00	FALSE	1.016	0	33.22	0	73.3	29.4	260	3.3	5	1.6
TPM-1S_CR_000006	07/31/2015 8:00	FALSE	1.017	0	252.4	0	71	30.3	165	9.1	13.8	4.8
TPM-1S_CR_000006	07/31/2015 9:00	FALSE	1.017	0	484.9	0	67.3	30.7	159	10.6	15	6.6
TPM-1S_CR_000006	07/31/2015 10:00	FALSE	1.017	0	449.9	0	68.3	30.8	189	12.4	16.9	7.6
TPM-1S_CR_000006	07/31/2015 11:00	FALSE	1.017	0	555.7	0	62.2	31.5	189	10.1	15.6	4.9
TPM-1S_CR_000006	07/31/2015 12:00	FALSE	1.016	0	683.5	0	56.5	31.9	194	12.2	18.5	6.6
TPM-1S_CR_000006	07/31/2015 13:00	FALSE	1.016	0	824	0	59.3	32	193	13.8	19.5	9
TPM-1S_CR_000006	07/31/2015 14:00	FALSE	1.016	0	816	0	59.7	31.9	185	13.8	18.8	8
TPM-1S_CR_000006	07/31/2015 15:00	FALSE	1.015	0	378.4	0	64.1	31.8	180	15.3	19.7	10
TPM-1S_CR_000006	07/31/2015 16:00	FALSE	1.015	0	197.6	0	64.1	31.1	174	14.2	20.4	8.7
TPM-1S_CR_000006	07/31/2015 17:00	FALSE	1.015	0	33.53	0	70.1	30.7	123	10.7	19.3	2.1
TPM-1S_CR_000006	07/31/2015 18:00	FALSE	1.017	0	1.444	0.86	89.2	23.6	15	14	26	5.9
TPM-1S_CR_000006	07/31/2015 19:00	FALSE	1.016	0	2.427	0.03	71.8	26.6	34	8	11.2	5.2
TPM-1S_CR_000006	07/31/2015 20:00	FALSE	1.017	0	0.207	0	79.4	25.3	358	4.6	7.7	1.7
TPM-1S_CR_000006	07/31/2015 21:00	FALSE	1.017	0	0.067	0.01	77.7	25.6	243	5.1	7.5	3.3
TPM-1S_CR_000006	07/31/2015 22:00	FALSE	1.017	0	0.07	0	71.9	25.6	166	4.7	6.6	2.4
TPM-1S_CR_000006	07/31/2015 23:00	FALSE	1.017	0	0.067	0	66.8	27.3	138	4.2	6.5	2.6
TPM-1S_CR_000006	08/01/2015 0:00	FALSE	1.017	0	0.101	0	76.6	25.2	317	6.4	8.5	4.4
TPM-1S_CR_000006	08/01/2015 1:00	FALSE	1.017	0	0.077	0	70.3	26.1	313	4.6	6.2	2.8
TPM-1S_CR_000006	08/01/2015 2:00	FALSE	1.016	0	0.059	0	71	26.4	336	5.4	6.8	3.9
TPM-1S_CR_000006	08/01/2015 3:00	FALSE	1.016	0	0.052	0	73.8	27.4	302	3	5.1	1
TPM-1S_CR_000006	08/01/2015 4:00	FALSE	1.016	0	0.062	0	75.8	28	67	2.3	5.4	0.5
TPM-1S_CR_000006	08/01/2015 5:00	FALSE	1.015	0	0.082	0	78.5	27.8	253	2.7	3.8	1.4
TPM-1S_CR_000006	08/01/2015 6:00	FALSE	1.015	0	0.66	0	74.3	29	153	7.7	10.6	4.9
TPM-1S_CR_000006	08/01/2015 7:00	FALSE	1.015	0	32.36	0	73	29.4	162	8.2	10.6	5.3
TPM-1S_CR_000006	08/01/2015 8:00	FALSE	1.016	0	140.8	0	68.1	29.7	158	6.8	9.9	2
TPM-1S_CR_000006	08/01/2015 9:00	FALSE	1.016	0	335.5	0	67.6	30.2	156	13	18.1	8.4
TPM-1S_CR_000006	08/01/2015 10:00	FALSE	1.016	0	644.1	0	65.7	30.6	153	12.8	18.2	8.1
TPM-1S_CR_000006	08/01/2015 11:00	FALSE	1.016	0	759.9	0	62.1	30.8	154	14.4	20.8	9.3
TPM-1S_CR_000006	08/01/2015 12:00	FALSE	1.016	0	973	0	62.8	31.1	159	13.1	17.7	8
TPM-1S_CR_000006	08/01/2015 13:00	FALSE	1.015	0	869	0	61.9	31.2	181	12.9	19.2	7.2
TPM-1S_CR_000006	08/01/2015 14:00	FALSE	1.015	0	628	0	62	31.3	183	12.6	18.1	7
TPM-1S_CR_000006	08/01/2015 15:00	FALSE	1.015	0	621.5	0	61.7	31.2	194	13	18	9.1
TPM-1S_CR_000006	08/01/2015 16:00	FALSE	1.014	0	387.5	0	59.8	31.2	196	12.2	16.9	6.1
TPM-1S_CR_000006	08/01/2015 17:00	FALSE	1.014	0	310.2	0	61.2	31	201	10.3	14.2	6.5
TPM-1S_CR_000006	08/01/2015 18:00	FALSE	1.014	0	170.6	0	63	30.8	197	7.6	12.2	2.1
TPM-1S_CR_000006	08/01/2015 19:00	FALSE	1.014	0	21.95	0	62.2	30.5	207	5.5	8.2	2.6
TPM-1S_CR_000006	08/01/2015 20:00	FALSE	1.015	0	1.602	0	63.3	30.4	182	6.5	9.2	3.5
TPM-1S_CR_000006	08/01/2015 21:00	FALSE	1.015	0	0.013	0	69.2	30.6	158	9.9	13.3	6.2
TPM-1S_CR_000006	08/01/2015 22:00	FALSE	1.016	0	0.042	0	70	29.6	129	6.6	9.6	4
TPM-1S_CR_000006	08/01/2015 23:00	FALSE	1.016	0	0.033	0	66.2	29	123	7.2	10.1	4.9
TPM-1S_CR_000006	08/02/2015 0:00	FALSE	1.016	0	0.047	0	69.1	29.3	107	5.9	9	3.5
TPM-1S_CR_000006	08/02/2015 1:00	FALSE	1.015	0	0.052	0	73.8	29.4	130	9	12.2	5.5
TPM-1S_CR_000006	08/02/2015 2:00	FALSE	1.015	0	0.057	0	73.9	29.5	127	9	13	5.5
TPM-1S_CR_000006	08/02/2015 3:00	FALSE	1.014	0	0.063	0	72.4	29.2	120	7.4	11	4.4
TPM-1S_CR_000006	08/02/2015 4:00	FALSE	1.014	0	0.072	0	75.5	29.4	140	8.9	13.8	5.7
TPM-1S_CR_000006	08/02/2015 5:00	FALSE	1.014	0	0.051	0	66.9	29.9	167	11.1	15.8	7.2
TPM-1S_CR_000006	08/02/2015 6:00	FALSE	1.014	0	0.655	0	69.6	29.8	164	11.1	15.5	6.3
TPM-1S_CR_000006	08/02/2015 7:00	FALSE	1.014	0	38.62	0	69.6	29.8	166	10.1	13.6	6.8
TPM-1S_CR_000006	08/02/2015 8:00	FALSE	1.014	0	109.7	0	70.9	29.9	175	9.3	12.7	5.8
TPM-1S_CR_000006	08/02/2015 9:00	FALSE	1.015	0	166.1	0	66.7	30.1	162	10.1	14.4	5.3
TPM-1S_CR_000006	08/02/2015 10:00	FALSE	1.015	0	371.8	0	64.7	30.4	170	10.5	15	6.1
TPM-1S_CR_000006	08/02/2015 11:00	FALSE	1.015	0	767.4	0	59.2	31	151	10.2	14.2	6.1
TPM-1S_CR_000006	08/02/2015 12:00	FALSE	1.015	0	640.5	0	65.2	31	148	13.2	17.8	8.8
TPM-1S_CR_000006	08/02/2015 13:00	FALSE	1.015	0	824	0	65.8	30.8	199	12.3	16.5	8
TPM-1S_CR_000006	08/02/2015 14:00	FALSE	1.015	0	905	0	60.6	31.2	192	10.4	15.6	5.1
TPM-1S_CR_000006	08/02/2015 15:00	FALSE	1.015	0	555.7	0.02	60	29.4	215	18.1	26.6	10.8
TPM-1S_CR_000006	08/02/2015 16:00	FALSE	1.014	0	290.2	0	49.6	29.5	232	3.2	7.6	1.4
TPM-1S_CR_000006	08/02/2015 17:00	FALSE	1.014	0	312	0	61.1	31.1	183	6.7	10.4	3.8
TPM-1S_CR_000006	08/02/2015 18:00	FALSE	1.014	0	112.3	0	60.8	31	187	6.3	10	3.6
TPM-1S_CR_000006	08/02/2015 19:00	FALSE	1.014	0	9.19	0	65.9	28.1	329	7.1	10.6	4.1
TPM-1S_CR_000006	08/02/2015 20:00	FALSE	1.015	0	0.623	0	65.7	28.4	116	9.7	14.7	4.2
TPM-1S_CR_000006	08/02/2015 21:00	FALSE	1.015	0	0.003	0	64.1	28.6	189	3.9	7.1	0.7
TPM-1S_CR_000006	08/02/2015 22:00	FALSE	1.015	0	0.037	0	76.2	27.8	208	3	5.4	1.3
TPM-1S_CR_000006	08/02/2015 23:00	FALSE	1.015	0	0.036	0	71.1	28.9	116	3.3	5.3	1.6
TPM-1S_CR_000006	08/03/2015 0:00	FALSE	1.015	0	0.042	0	72.1	29.1	121	5	7.4	2.7
TPM-1S_CR_000006	08/03/2015 1:00	FALSE	1.015	0	0.044	0	74.2	29.3	130	9.5	14.4	4.9
TPM-1S_CR_000006	08/03/2015 2:00	FALSE	1.014	0	0.052	0	72.4	29.1	147	10.6	14.3	7
TPM-1S_CR_000006	08/03/2015 3:00	FALSE	1.013	0	0.052	0	76.2	29	139	14.4	22.6	8.9
TPM-1S_CR_000006	08/03/2015 4:00	FALSE	1.013	0	0.042	0	75.6	28.2	156	10.9	14.9	7.2
TPM-1S_CR_000006	08/03/2015 5:00	FALSE	1.013	0	0.044	0	71.3	28.5	160	9.4	12.8	6
TPM-1S_CR_000006	08/03/2015 6:00	FALSE	1.014	0	0.724	0	70.8	28.5	175	10.7	15.5	6.3
TPM-1S_CR_000006	08/03/2015 7:00	FALSE	1.015	0	72.45	0	71.6	28.8	172	12.6	18	7.9
TPM-1S_CR_000006	08/03/2015 8:00	FALSE	1.015	0	261.7	0	69.8	29	174	11.9	16.3	7.6

TPM-1S_CR_000006	08/03/2015 9:00	FALSE	1.016	0	500	0	62.6	29.5	179	12.1	17.5	7.1
TPM-1S_CR_000006	08/03/2015 10:00	FALSE	1.016	0	676.8	0	62.4	29.9	185	9	13	4.8
TPM-1S_CR_000006	08/03/2015 11:00	FALSE	1.016	0	574.2	0	64.9	29.9	161	10.9	15.8	6.3
TPM-1S_CR_000006	08/03/2015 12:00	FALSE	1.016	0	845	0	61.6	30.2	143	12.3	16.5	7.9
TPM-1S_CR_000006	08/03/2015 13:00	FALSE	1.016	0	815	0	64.5	30.3	145	12.5	18.6	7.4
TPM-1S_CR_000006	08/03/2015 14:00	FALSE	1.016	0	531.3	0	63.7	28.5	332	21	32.4	12.6
TPM-1S_CR_000006	08/03/2015 15:00	FALSE	1.016	0	156.2	0.54	84.3	25	227	11.1	17.3	4.1
TPM-1S_CR_000006	08/03/2015 16:00	FALSE	1.015	0	380.1	0	69.8	26.7	257	8.2	13.1	5
TPM-1S_CR_000006	08/03/2015 17:00	FALSE	1.015	0	265.1	0	62	28	246	4.2	7	2.2
TPM-1S_CR_000006	08/03/2015 18:00	FALSE	1.015	0	140.6	0	67.8	28	336	8.3	13.5	3.4
TPM-1S_CR_000006	08/03/2015 19:00	FALSE	1.015	0	46.1	0	70.1	27.1	356	7.1	11.7	3.7
TPM-1S_CR_000006	08/03/2015 20:00	FALSE	1.016	0	1.111	0	70.8	27.2	311	3.4	6.8	0.1
TPM-1S_CR_000006	08/03/2015 21:00	FALSE	1.016	0	0.028	0	74.8	27.1	331	3.6	5.5	1.8
TPM-1S_CR_000006	08/03/2015 22:00	FALSE	1.017	0	0.034	0	72.2	27.3	36	2.8	6.2	0.3
TPM-1S_CR_000006	08/03/2015 23:00	FALSE	1.017	0	0.049	0	76.3	27.5	26	6.1	8.9	2
TPM-1S_CR_000006	08/04/2015 0:00	FALSE	1.017	0	0.057	0	76.3	27.9	27	5.8	9.2	2.4
TPM-1S_CR_000006	08/04/2015 1:00	FALSE	1.016	0	0.054	0	78.5	27.6	354	5.3	8.3	2.6
TPM-1S_CR_000006	08/04/2015 2:00	FALSE	1.016	0	0.045	0	80	28	39	2.9	6.8	0.1
TPM-1S_CR_000006	08/04/2015 3:00	FALSE	1.016	0	0.032	0	70.4	28.8	111	5.5	8.2	2.9
TPM-1S_CR_000006	08/04/2015 4:00	FALSE	1.016	0	0.045	0	74.5	28.7	111	5.5	8.3	3.3
TPM-1S_CR_000006	08/04/2015 5:00	FALSE	1.016	0	0.038	0	74.2	28.9	97	5.4	8	3.1
TPM-1S_CR_000006	08/04/2015 6:00	FALSE	1.016	0	0.964	0	74.2	28.9	111	6.1	9.3	2.9
TPM-1S_CR_000006	08/04/2015 7:00	FALSE	1.017	0	74.26	0	72.3	29.1	86	7.1	11.3	3.6
TPM-1S_CR_000006	08/04/2015 8:00	FALSE	1.017	0	268.7	0	71.6	29.5	111	7.5	11.8	4.2
TPM-1S_CR_000006	08/04/2015 9:00	FALSE	1.017	0	437.4	0	69	29.7	125	7.1	10.8	3.1
TPM-1S_CR_000006	08/04/2015 10:00	FALSE	1.018	0	412.4	0	68.3	30.1	118	6.3	10.9	3.6
TPM-1S_CR_000006	08/04/2015 11:00	FALSE	1.018	0	666.9	0	67.1	30.2	85	9.1	13.4	4.8
TPM-1S_CR_000006	08/04/2015 12:00	FALSE	1.018	0	799.2	0	64.9	30.6	121	8.5	12.9	2.3
TPM-1S_CR_000006	08/04/2015 13:00	FALSE	1.018	0	999	0	63.9	30.8	115	9.1	14.5	4.5
TPM-1S_CR_000006	08/04/2015 14:00	FALSE	1.017	0	944	0	58.3	30.6	126	10.6	17.6	5.8
TPM-1S_CR_000006	08/04/2015 15:00	FALSE	1.017	0	832	0	63.4	30.7	120	10.7	16.1	6
TPM-1S_CR_000006	08/04/2015 16:00	FALSE	1.017	0	719.7	0	58.8	30.8	88	8.4	12.9	4.5
TPM-1S_CR_000006	08/04/2015 17:00	FALSE	1.017	0	392.3	0	57.7	30.8	87	6.8	12.1	2.6
TPM-1S_CR_000006	08/04/2015 18:00	FALSE	1.017	0	318.4	0	61.8	30.5	96	6.4	11	1.8
TPM-1S_CR_000006	08/04/2015 19:00	FALSE	1.017	0	107.2	0	65.8	30.2	109	6	9.1	3.1
TPM-1S_CR_000006	08/04/2015 20:00	FALSE	1.018	0	2.27	0	67.7	30.1	95	6.4	8.9	4.2
TPM-1S_CR_000006	08/04/2015 21:00	FALSE	1.019	0	0.005	0	66.9	30.1	117	9.1	12.7	5.2
TPM-1S_CR_000006	08/04/2015 22:00	FALSE	1.019	0	0.008	0	67.6	29.9	122	7.9	10.9	4.8
TPM-1S_CR_000006	08/04/2015 23:00	FALSE	1.019	0	0.016	0	69.5	29.9	128	10.6	14.5	6.4
TPM-1S_CR_000006	08/05/2015 0:00	FALSE	1.019	0	0.03	0	68.6	30	135	8.3	11.8	4.2
TPM-1S_CR_000006	08/05/2015 1:00	FALSE	1.018	0	0.041	0	68.9	29.8	134	9.1	12.3	5.8
TPM-1S_CR_000006	08/05/2015 2:00	FALSE	1.018	0	0.032	0	74.2	29.9	152	8.8	12.1	4.8
TPM-1S_CR_000006	08/05/2015 3:00	FALSE	1.018	0	0.022	0	72.8	29.6	126	7.2	9.9	4.8
TPM-1S_CR_000006	08/05/2015 4:00	FALSE	1.018	0	0.023	0	76.2	29.5	120	6.1	8.9	3.5
TPM-1S_CR_000006	08/05/2015 5:00	FALSE	1.017	0	0.033	0	75.8	29.3	112	6.2	8.6	3.4
TPM-1S_CR_000006	08/05/2015 6:00	FALSE	1.018	0	0.911	0	77.2	29.4	120	8.6	11.7	5.5
TPM-1S_CR_000006	08/05/2015 7:00	FALSE	1.018	0	66.64	0	74.4	29.8	124	8.7	13.4	4.7
TPM-1S_CR_000006	08/05/2015 8:00	FALSE	1.019	0	261.3	0	75.6	29.8	129	9.5	13.2	4.7
TPM-1S_CR_000006	08/05/2015 9:00	FALSE	1.019	0	477.8	0	69.5	30.5	119	10	13.8	5.8
TPM-1S_CR_000006	08/05/2015 10:00	FALSE	1.019	0	594.5	0	67.5	30.7	134	11.6	16.3	7.6
TPM-1S_CR_000006	08/05/2015 11:00	FALSE	1.02	0	831	0	58.1	30.8	140	12.5	18.9	8.3
TPM-1S_CR_000006	08/05/2015 12:00	FALSE	1.019	0	886	0	63.5	31	138	13.6	19.1	8.1
TPM-1S_CR_000006	08/05/2015 13:00	FALSE	1.019	0	880	0	64.1	31	142	14	19.2	9.2
TPM-1S_CR_000006	08/05/2015 14:00	FALSE	1.018	0	947	0	64.7	31.1	144	11.6	18.2	6.7
TPM-1S_CR_000006	08/05/2015 15:00	FALSE	1.018	0	819	0	62.3	31.1	135	10.5	16.7	6.5
TPM-1S_CR_000006	08/05/2015 16:00	FALSE	1.018	0	720.4	0	62.6	31.1	143	10.6	15	6.3
TPM-1S_CR_000006	08/05/2015 17:00	FALSE	1.017	0	450.5	0	65.3	31	139	9.5	14.9	5.4
TPM-1S_CR_000006	08/05/2015 18:00	FALSE	1.017	0	273.7	0	66.9	30.9	128	8.7	12.9	2.3
TPM-1S_CR_000006	08/05/2015 19:00	FALSE	1.018	0	31.38	0	68.2	30.4	130	9.4	12.7	6.9
TPM-1S_CR_000006	08/05/2015 20:00	FALSE	1.018	0	0.868	0	68.9	30.3	131	9	13.1	5.9
TPM-1S_CR_000006	08/05/2015 21:00	FALSE	1.018	0	0.01	0	67.6	30.2	131	7.9	10.9	5.2
TPM-1S_CR_000006	08/05/2015 22:00	FALSE	1.018	0	0.011	0	68.9	30	131	7.5	10.4	4
TPM-1S_CR_000006	08/05/2015 23:00	FALSE	1.019	0	0.012	0	71	30	126	7.9	12.1	4.2
TPM-1S_CR_000006	08/06/2015 0:00	FALSE	1.018	0	0.033	0	71.4	29.9	122	7.6	10.2	4.6
TPM-1S_CR_000006	08/06/2015 1:00	FALSE	1.018	0	0.044	0	73	29.8	112	6.9	10.4	3.7
TPM-1S_CR_000006	08/06/2015 2:00	FALSE	1.017	0	0.032	0	72.7	29.6	114	7.1	9.7	4.4
TPM-1S_CR_000006	08/06/2015 3:00	FALSE	1.017	0	0.045	0	73.4	29.3	111	6.7	9.9	4.1
TPM-1S_CR_000006	08/06/2015 4:00	FALSE	1.016	0	0.052	0	73.3	29.3	118	6.6	9.2	4.3
TPM-1S_CR_000006	08/06/2015 5:00	FALSE	1.016	0	0.033	0	75.8	29.4	124	7.8	11.4	4.9
TPM-1S_CR_000006	08/06/2015 6:00	FALSE	1.017	0	0.771	0	71.8	29.7	128	8.8	12.5	4.5
TPM-1S_CR_000006	08/06/2015 7:00	FALSE	1.017	0	64.27	0	71.7	29.6	131	8.8	12.4	5.5
TPM-1S_CR_000006	08/06/2015 8:00	FALSE	1.018	0	240	0	67.8	30.1	128	10.6	15.1	5.3
TPM-1S_CR_000006	08/06/2015 9:00	FALSE	1.018	0	486	0	64.2	30.3	131	9.8	14.7	5.7
TPM-1S_CR_000006	08/06/2015 10:00	FALSE	1.018	0	689.4	0	62.5	30.5	119	9.8	15.1	5.8
TPM-1S_CR_000006	08/06/2015 11:00	FALSE	1.018	0	823	0	62.4	30.9	114	7.9	14.7	2
TPM-1S_CR_000006	08/06/2015 12:00	FALSE	1.018	0	897	0	61.6	30.7	129	8.4	13.9	3.8
TPM-1S_CR_000006	08/06/2015 13:00	FALSE	1.018	0	914	0	61.8	30.7	130	9.3	14.6	3.4
TPM-1S_CR_000006	08/06/2015 14:00	FALSE	1.017	0	935	0	64.4	31	114	9.4	14.3	4.6
TPM-1S_CR_000006	08/06/2015 15:00	FALSE	1.017	0	856	0	65.1	30.6	126	9.3	14.6	4.6
TPM-1S_CR_000006	08/06/2015 16:00	FALSE	1.016	0	726.8	0	60.8	30.7	126	8.2	13.8	3.6
TPM-1S_CR_000006	08/06/2015 17:00	FALSE	1.016	0	395.4	0	60.4	30.6	95	9.1	13.7	4.2
TPM-1S_CR_000006	08/06/2015 18:00	FALSE	1.016	0	296.8	0	58	30.7	110	9.4	12.8	5.3
TPM-1S_CR_000006	08/06/2015 19:00	FALSE	1.016	0	61.41	0	59.6	30.2	114	9.2	13.1	5.8
TPM-1S_CR_000006	08/06/2015 20:00	FALSE	1.016	0	0.784	0	64.6	29.8	111	8.8	12.7	5.7
TPM-1S_CR_000006	08/06/2015 21:00	FALSE	1.016	0	0.007	0	64.6	29.9	118	9.5	13.7	5.1
TPM-1S_CR_000006	08/06/2015 22:00	FALSE	1.016	0	0.008	0	70.6	29.8	110	8.5	13.1	5.4
TPM-1S_CR_000006	08/06/2015 23:00	FALSE	1.016	0	0.029	0	71	29.7	128	9.9	13.2	6
TPM-1S_CR_000006	08/07/2015 0:00	FALSE	1.016	0	0.025	0	69.6	29.6	129	11.1	14.9	7.4
TPM-1S_CR_000006	08/07/2015 1:00	FALSE	1.016	0	0.033	0	71.8	29.4	131	9.3	12.9	5.3
TPM-1S_CR_000006	08/07/2015 2:00	FALSE	1.015	0	0.03	0	73.2	29.4	128	7.8	11	5
TPM-1S_CR_000006	08/07/2015 3:00	FALSE	1.015	0	0.027	0	71.4	29.5	136	8.9	13.2	5.8
TPM-1S_CR_000006	08/07/2015 4:00	FALSE	1.015	0	0.041	0	72.8	29.4	120	6.9	10.9	4.1
TPM-1S_CR_000006	08/07/2015 5:00	FALSE	1.015	0	0.053	0	74.2	29.4	134	8.5	11.6	5.2
TPM-1S_CR_000006	08/07/2015 6:00	FALSE	1.015	0	0.743	0	73.1	29.4	137	7.3	9.9	4.3
TPM-1S_CR_000006	08/07/2015 7:00	FALSE	1.015	0	59.77	0	70.3	29.6	135	6.6	9.3	3.7
TPM-1S_CR_000006	08/07/2015 8:00	FALSE	1.016	0	238	0	63.9	29.9	140	8.1	11.1	4.4
TPM-1S_CR_000006	08/07/2015 9:00	FALSE	1.016	0	515.6	0	65.1	30.2	136	9	16.5	5.3
TPM-1S_CR_000006	08/07/2015 10:00	FALSE	1.016	0	573.7	0	64.8	30.2	133	8.5	14.9	3.3
TPM-1S_CR_000006	08/07/2015 11:00	FALSE	1.016	0	814	0	60.2	30.5	152	7.7	12.6	3.6
TPM-1S_CR_000006	08/07/2015 12:00	FALSE	1.016	0	967	0	59.8	30.8	144	8.2	13.2	3.6
TPM-1S_CR_000006	08/07/2015 13:00	FALSE	1.015	0	986	0	60.6	30.8	127	8.4	14.4	3
TPM-1S_CR_000006	08/07/2015 14:00	FALSE	1.015	0	957	0	59.6	30.9	127	8.6	17.9	3.1

TPM-1S_CR_000006	08/07/2015 15:00	FALSE	1.014	0	867	0	58.3	31	134	8.5	13.8	3.8
TPM-1S_CR_000006	08/07/2015 16:00	FALSE	1.014	0	712.7	0	62.3	30.9	136	10.6	15	6.3
TPM-1S_CR_000006	08/07/2015 17:00	FALSE	1.014	0	388.3	0	65	30.9	139	10.9	15.9	6.4
TPM-1S_CR_000006	08/07/2015 18:00	FALSE	1.013	0	181.8	0	65.3	30.4	138	8.2	11.7	4.7
TPM-1S_CR_000006	08/07/2015 19:00	FALSE	1.014	0	34.04	0	64.5	30.2	156	9.5	13.3	6
TPM-1S_CR_000006	08/07/2015 20:00	FALSE	1.014	0	2.308	0	64.6	30	173	7.6	11	2.9
TPM-1S_CR_000006	08/07/2015 21:00	FALSE	1.014	0	0.01	0	67.9	29.9	177	9.9	14.2	6
TPM-1S_CR_000006	08/07/2015 22:00	FALSE	1.015	0	0.022	0	69.7	30	177	9.9	13.4	6.1
TPM-1S_CR_000006	08/07/2015 23:00	FALSE	1.015	0	0.02	0	66.9	29.9	211	8.3	11	5.1
TPM-1S_CR_000006	08/08/2015 0:00	FALSE	1.014	0	0.027	0	69.3	29.6	222	6.2	8.5	4.2
TPM-1S_CR_000006	08/08/2015 1:00	FALSE	1.014	0	0.02	0	78.4	28.3	286	6.4	8.7	4.3
TPM-1S_CR_000006	08/08/2015 2:00	FALSE	1.013	0	0.031	0	75.9	28.6	291	6.6	8.9	4.4
TPM-1S_CR_000006	08/08/2015 3:00	FALSE	1.012	0	0.035	0	78.3	28	285	5.6	7.2	3.8
TPM-1S_CR_000006	08/08/2015 4:00	FALSE	1.012	0	0.035	0	78.4	27.6	282	5.7	8.5	2.8
TPM-1S_CR_000006	08/08/2015 5:00	FALSE	1.013	0	0.035	0	80.9	27.2	264	3.4	5.1	1.4
TPM-1S_CR_000006	08/08/2015 6:00	FALSE	1.013	0	0.668	0	78.5	27.4	313	5.5	7.1	3.5
TPM-1S_CR_000006	08/08/2015 7:00	FALSE	1.014	0	43.57	0	78.8	27.2	326	7.2	9.1	5.2
TPM-1S_CR_000006	08/08/2015 8:00	FALSE	1.015	0	245.3	0	71.3	28.5	333	5.1	7.6	3.1
TPM-1S_CR_000006	08/08/2015 9:00	FALSE	1.015	0	426.5	0	67.9	29.6	199	2.7	5.2	0.2
TPM-1S_CR_000006	08/08/2015 10:00	FALSE	1.015	0	581.5	0	61.7	30.5	205	6.9	12.2	2.3
TPM-1S_CR_000006	08/08/2015 11:00	FALSE	1.015	0	753.4	0	64.1	30.7	125	5.8	18.1	0.2
TPM-1S_CR_000006	08/08/2015 12:00	FALSE	1.015	0	956	0	53.9	32.1	148	9.9	15.3	5.3
TPM-1S_CR_000006	08/08/2015 13:00	FALSE	1.014	0	946	0	59	31.3	174	9.5	14.2	3.1
TPM-1S_CR_000006	08/08/2015 14:00	FALSE	1.014	0	966	0	62.9	32.1	179	11.9	17.5	6.2
TPM-1S_CR_000006	08/08/2015 15:00	FALSE	1.013	0	866	0	56.7	32.2	183	13.1	18.5	7.9
TPM-1S_CR_000006	08/08/2015 16:00	FALSE	1.013	0	680.9	0	56.8	32.2	195	12.5	19.6	6.1
TPM-1S_CR_000006	08/08/2015 17:00	FALSE	1.013	0	148.4	0	64.4	31.6	190	12.3	23.1	6.1
TPM-1S_CR_000006	08/08/2015 18:00	FALSE	1.013	0	248.5	0.02	59.8	29.1	150	16.6	29	6.9
TPM-1S_CR_000006	08/08/2015 19:00	FALSE	1.013	0	57.43	0	68.7	30.5	216	8	10.7	5
TPM-1S_CR_000006	08/08/2015 20:00	FALSE	1.014	0	0.361	0	65.1	30.5	294	7.8	12.6	2.3
TPM-1S_CR_000006	08/08/2015 21:00	FALSE	1.015	0	0.014	0	68.7	29.7	293	8.7	11.1	6.2
TPM-1S_CR_000006	08/08/2015 22:00	FALSE	1.014	0	0.019	0	71	29.1	268	5	7.4	2.9
TPM-1S_CR_000006	08/08/2015 23:00	FALSE	1.014	0	0.019	0	72.8	28.9	256	4.4	6.1	2.6
TPM-1S_CR_000006	08/09/2015 0:00	FALSE	1.014	0	0.034	0	75.5	28.3	304	6.3	8.2	4.5
TPM-1S_CR_000006	08/09/2015 1:00	FALSE	1.014	0	0.038	0	76.9	28.1	302	6.1	7.7	4.6
TPM-1S_CR_000006	08/09/2015 2:00	FALSE	1.013	0	0.043	0	78	27.8	302	6.4	8.2	4.7
TPM-1S_CR_000006	08/09/2015 3:00	FALSE	1.013	0	0.053	0	79.9	27.3	325	7.1	9	4.9
TPM-1S_CR_000006	08/09/2015 4:00	FALSE	1.013	0	0.035	0	80.6	26.9	335	5.9	8.2	4
TPM-1S_CR_000006	08/09/2015 5:00	FALSE	1.013	0	0.06	0	81.6	26.8	326	5.7	7.3	3.6
TPM-1S_CR_000006	08/09/2015 6:00	FALSE	1.013	0	0.431	0	82.2	26.7	329	6.9	9	5
TPM-1S_CR_000006	08/09/2015 7:00	FALSE	1.014	0	44.83	0	81.5	26.6	324	6.1	8	4
TPM-1S_CR_000006	08/09/2015 8:00	FALSE	1.014	0	180	0	79.9	27.2	267	4	9.3	1.6
TPM-1S_CR_000006	08/09/2015 9:00	FALSE	1.015	0	455.3	0	65.8	29	260	3.7	9.1	0.7
TPM-1S_CR_000006	08/09/2015 10:00	FALSE	1.015	0	630.4	0	55.5	30.4	276	3.6	8.9	0.2
TPM-1S_CR_000006	08/09/2015 11:00	FALSE	1.015	0	876	0	53.9	31.1	60	5.9	12.5	0.2
TPM-1S_CR_000006	08/09/2015 12:00	FALSE	1.014	0	763.8	0	63	30.4	83	7.8	11.5	4.3
TPM-1S_CR_000006	08/09/2015 13:00	FALSE	1.014	0	811	0	58	30.8	141	9.3	14.6	5.2
TPM-1S_CR_000006	08/09/2015 14:00	FALSE	1.013	0	835	0	61.9	31.3	148	11.6	17.4	3.4
TPM-1S_CR_000006	08/09/2015 15:00	FALSE	1.013	0	495.8	0	57.3	31.2	323	6	12.3	0.2
TPM-1S_CR_000006	08/09/2015 16:00	FALSE	1.012	0	199.3	0	56.7	30.7	341	8.2	17.8	0.3
TPM-1S_CR_000006	08/09/2015 17:00	FALSE	1.012	0	251.9	0	73	29.3	192	8.6	11.5	5.6
TPM-1S_CR_000006	08/09/2015 18:00	FALSE	1.013	0	199.1	0	67.5	31	174	10.6	15.9	5.4
TPM-1S_CR_000006	08/09/2015 19:00	FALSE	1.013	0	48.53	0	64.3	31.1	209	11	15.2	7.4
TPM-1S_CR_000006	08/09/2015 20:00	FALSE	1.013	0	2.171	0	62.5	30.8	228	8.4	11.8	5.3
TPM-1S_CR_000006	08/09/2015 21:00	FALSE	1.014	0	0.012	0	64.5	29.7	263	6.3	8.3	4.5
TPM-1S_CR_000006	08/09/2015 22:00	FALSE	1.014	0	0.01	0	66.1	29.1	284	7.6	10.5	5.1
TPM-1S_CR_000006	08/09/2015 23:00	FALSE	1.015	0	0.016	0	71.8	28.4	273	7	10.5	4.6
TPM-1S_CR_000006	08/10/2015 0:00	FALSE	1.014	0	0.018	0	73.4	28.3	281	6.2	8.6	4.3
TPM-1S_CR_000006	08/10/2015 1:00	FALSE	1.014	0	0.014	0	69.7	28.7	143	5.8	8.7	1.5
TPM-1S_CR_000006	08/10/2015 2:00	FALSE	1.013	0	0.044	0	70.8	28.8	161	11.7	16.6	8
TPM-1S_CR_000006	08/10/2015 3:00	FALSE	1.012	0	0.047	0	73.1	28.2	222	11.4	15.5	7.3
TPM-1S_CR_000006	08/10/2015 4:00	FALSE	1.012	0	0.026	0	73	27.4	218	6.1	8.2	3.8
TPM-1S_CR_000006	08/10/2015 5:00	FALSE	1.012	0	0.04	0	67.5	28	191	6.4	8.9	4.2
TPM-1S_CR_000006	08/10/2015 6:00	FALSE	1.013	0	0.495	0	72.2	28.7	241	4.4	6	2.6
TPM-1S_CR_000006	08/10/2015 7:00	FALSE	1.013	0	62.84	0	71.9	28.6	234	4.2	5.9	2.2
TPM-1S_CR_000006	08/10/2015 8:00	FALSE	1.014	0	247.3	0	68.1	29.6	191	4	8	1.3
TPM-1S_CR_000006	08/10/2015 9:00	FALSE	1.014	0	419.1	0	63.4	29.9	226	4.4	8	0.6
TPM-1S_CR_000006	08/10/2015 10:00	FALSE	1.014	0	686.4	0	60.5	30.6	176	7.3	12.4	3.7
TPM-1S_CR_000006	08/10/2015 11:00	FALSE	1.014	0	671	0	51.4	31	158	8.5	12.6	4
TPM-1S_CR_000006	08/10/2015 12:00	FALSE	1.014	0	834	0	58.1	29.8	145	9.9	14.4	3.8
TPM-1S_CR_000006	08/10/2015 13:00	FALSE	1.014	0	589.4	0	57.2	31	156	8.8	13.6	5.1
TPM-1S_CR_000006	08/10/2015 14:00	FALSE	1.014	0	568.4	0	61.3	31.4	150	15.6	25.2	6.9
TPM-1S_CR_000006	08/10/2015 15:00	FALSE	1.014	0	145.9	0.16	75.1	26.7	210	5.3	9	2.5
TPM-1S_CR_000006	08/10/2015 16:00	FALSE	1.013	0	487.3	0.01	63.6	29.9	230	3.1	6.1	0.8
TPM-1S_CR_000006	08/10/2015 17:00	FALSE	1.013	0	366.9	0	56.9	30.7	175	3.4	6.2	0.8
TPM-1S_CR_000006	08/10/2015 18:00	FALSE	1.013	0	206.2	0	61.5	30.8	141	6.3	9.2	1.6
TPM-1S_CR_000006	08/10/2015 19:00	FALSE	1.014	0	31.08	0	63.8	30.3	219	10.4	22.4	5.7
TPM-1S_CR_000006	08/10/2015 20:00	FALSE	1.014	0	0.707	0	66.7	28.3	203	10.4	14.5	6.8
TPM-1S_CR_000006	08/10/2015 21:00	FALSE	1.014	0	0.002	0	70.3	29.1	197	5.2	7.5	0.8
TPM-1S_CR_000006	08/10/2015 22:00	FALSE	1.015	0	0.018	0	71.5	28.5	302	5.4	8.4	3.3
TPM-1S_CR_000006	08/10/2015 23:00	FALSE	1.015	0	0.018	0	70.6	28.3	333	4.2	7.1	1.5
TPM-1S_CR_000006	08/11/2015 0:00	FALSE	1.015	0	0.027	0	72.6	28.3	329	7	9.1	4.4
TPM-1S_CR_000006	08/11/2015 1:00	FALSE	1.014	0	0.036	0	68.6	28.4	344	6.3	8.4	3.4
TPM-1S_CR_000006	08/11/2015 2:00	FALSE	1.014	0	0.043	0	75.2	27.9	319	5.4	6.8	4.1
TPM-1S_CR_000006	08/11/2015 3:00	FALSE	1.014	0	0.04	0	76.6	28.4	330	3.1	5.4	0.3
TPM-1S_CR_000006	08/11/2015 4:00	FALSE	1.014	0	0.047	0	68.8	29.2	141	6.7	10.8	4.6
TPM-1S_CR_000006	08/11/2015 5:00	FALSE	1.014	0	0.053	0	68.8	29.4	166	7.5	10.6	4.7
TPM-1S_CR_000006	08/11/2015 6:00	FALSE	1.015	0	0.439	0	70.8	29	185	8.7	11.3	5.5
TPM-1S_CR_000006	08/11/2015 7:00	FALSE	1.015	0	52.98	0	72.4	29.3	205	6.2	10.2	3.4
TPM-1S_CR_000006	08/11/2015 8:00	FALSE	1.016	0	272.5	0	66.2	29.8	199	5.7	10.6	1.5
TPM-1S_CR_000006	08/11/2015 9:00	FALSE	1.016	0	498.9	0	58.8	30.3	203	6.1	11.4	3.1
TPM-1S_CR_000006	08/11/2015 10:00	FALSE	1.017	0	737.7	0	57.3	31.1	179	5.4	9.7	0.7
TPM-1S_CR_000006	08/11/2015 11:00	FALSE	1.017	0	883	0	55.9	31.3	175	5.7	10.3	0.6
TPM-1S_CR_000006	08/11/2015 12:00	FALSE	1.016	0	998	0	59.3	31.7	149	10.4	17.8	3.8
TPM-1S_CR_000006	08/11/2015 13:00	FALSE	1.016	0	1033	0	59.3	31.6	176	9.2	14.3	4.1
TPM-1S_CR_000006	08/11/2015 14:00	FALSE	1.016	0	866	0	58	31.6	144	10.2	14.6	5
TPM-1S_CR_000006	08/11/2015 15:00	FALSE	1.015	0	852	0	59.9	31.8	185	10.9	18.6	4.8
TPM-1S_CR_000006	08/11/2015 16:00	FALSE	1.015	0	658.4	0	59.4	32.1	193	12.4	18.5	6.9
TPM-1S_CR_000006	08/11/2015 17:00	FALSE	1.016	0	96.6	0	73.8	28	352	11.8	18.3	6.7
TPM-1S_CR_000006	08/11/2015 18:00	FALSE	1.015	0	41.12	0	74	27.4	37	7.1	11.3	3.5
TPM-1S_CR_000006	08/11/2015 19:00	FALSE	1.015	0	10.37	0	67.3	29	125	2.7	4.8	0.4
TPM-1S_CR_000006	08/11/2015 20:00	FALSE	1.016	0	0.449	0	74	28.1	327	4	6.6	2

TPM-1S_CR_000006	08/11/2015 21:00	FALSE	1.016	0	0.009	0	71.4	29.2	114	3.6	5.6	1.2
TPM-1S_CR_000006	08/11/2015 22:00	FALSE	1.017	0	0.028	0	65.7	29.7	207	3.9	7.2	1.3
TPM-1S_CR_000006	08/11/2015 23:00	FALSE	1.017	0	0.034	0	65.1	29.8	183	6.2	8.9	3.6
TPM-1S_CR_000006	08/12/2015 0:00	FALSE	1.017	0	0.029	0	67	29.7	175	4.9	7.9	2.2
TPM-1S_CR_000006	08/12/2015 1:00	FALSE	1.016	0	0.045	0	80.2	28.2	287	4.6	6.6	2.5
TPM-1S_CR_000006	08/12/2015 2:00	FALSE	1.016	0	0.034	0	80.4	27.5	312	5.9	7.7	3.9
TPM-1S_CR_000006	08/12/2015 3:00	FALSE	1.016	0	0.028	0	78.7	28	286	4.4	5.7	3.3
TPM-1S_CR_000006	08/12/2015 4:00	FALSE	1.015	0	0.017	0	78.4	28.2	323	5.3	7.8	2.3
TPM-1S_CR_000006	08/12/2015 5:00	FALSE	1.015	0	0.03	0	72.9	28.4	1	1.4	3.4	0.1
TPM-1S_CR_000006	08/12/2015 6:00	FALSE	1.016	0	0.571	0	71.5	29.1	214	4.9	7.4	0.5
TPM-1S_CR_000006	08/12/2015 7:00	FALSE	1.016	0	74.52	0	75.2	28.2	323	4.8	6.6	3.2
TPM-1S_CR_000006	08/12/2015 8:00	FALSE	1.016	0	199.8	0	75.5	28.6	265	1.4	3.7	0.1
TPM-1S_CR_000006	08/12/2015 9:00	FALSE	1.017	0	443.9	0	64	30.3	170	3.9	7.7	1
TPM-1S_CR_000006	08/12/2015 10:00	FALSE	1.017	0	671.4	0	58.3	30.8	148	5.9	10.1	1.5
TPM-1S_CR_000006	08/12/2015 11:00	FALSE	1.017	0	759.1	0	61.1	30.7	143	6.7	13.9	1.3
TPM-1S_CR_000006	08/12/2015 12:00	FALSE	1.017	0	682.1	0	61.5	30.7	134	9	14.7	5.3
TPM-1S_CR_000006	08/12/2015 13:00	FALSE	1.017	0	287.7	0	62.2	30	256	7.3	13.3	2
TPM-1S_CR_000006	08/12/2015 14:00	FALSE	1.016	0	648.8	0	60.9	30.9	171	8.4	18.2	2.6
TPM-1S_CR_000006	08/12/2015 15:00	FALSE	1.015	0	739.5	0	59	31.6	178	8.6	13.9	4.4
TPM-1S_CR_000006	08/12/2015 16:00	FALSE	1.014	0	642.2	0	54.1	32.1	178	10.1	15	4.2
TPM-1S_CR_000006	08/12/2015 17:00	FALSE	1.014	0	346.4	0	55.3	31.8	174	9.5	14.7	5.2
TPM-1S_CR_000006	08/12/2015 18:00	FALSE	1.014	0	240.9	0	56.4	31.6	186	9.5	16.2	5.2
TPM-1S_CR_000006	08/12/2015 19:00	FALSE	1.015	0	12.13	0	65.6	31.2	179	9.7	14	6
TPM-1S_CR_000006	08/12/2015 20:00	FALSE	1.015	0	0.606	0	63.7	30.7	175	9.9	13.3	6.3
TPM-1S_CR_000006	08/12/2015 21:00	FALSE	1.015	0	0.005	0	64.1	30.5	181	8.8	11.9	5.7
TPM-1S_CR_000006	08/12/2015 22:00	FALSE	1.015	0	0.013	0	63	30.4	171	8.9	12.9	5.3
TPM-1S_CR_000006	08/12/2015 23:00	FALSE	1.015	0	0.022	0	59.5	30.4	179	8.3	10.8	4.2
TPM-1S_CR_000006	08/13/2015 0:00	FALSE	1.015	0	0.05	0	74.8	29.1	288	4.8	7	3.1
TPM-1S_CR_000006	08/13/2015 1:00	FALSE	1.015	0	0.031	0	76.3	28.7	286	4.7	6.5	3
TPM-1S_CR_000006	08/13/2015 2:00	FALSE	1.015	0	0.036	0	74	28.9	297	5.1	6.5	3.3
TPM-1S_CR_000006	08/13/2015 3:00	FALSE	1.015	0	0.034	0	70.6	29	303	5.2	6.6	3.6
TPM-1S_CR_000006	08/13/2015 4:00	FALSE	1.014	0	0.052	0	73.1	28.4	299	4.8	6.4	3.4
TPM-1S_CR_000006	08/13/2015 5:00	FALSE	1.015	0	0.053	0	74.4	28.2	315	5.2	6.5	3.7
TPM-1S_CR_000006	08/13/2015 6:00	FALSE	1.015	0	0.378	0	75.6	28.1	325	4.9	6.9	2.9
TPM-1S_CR_000006	08/13/2015 7:00	FALSE	1.015	0	53.33	0	73	28.4	319	4	5.9	1.9
TPM-1S_CR_000006	08/13/2015 8:00	FALSE	1.016	0	267.8	0	67.1	29.8	292	3.4	7	1.5
TPM-1S_CR_000006	08/13/2015 9:00	FALSE	1.016	0	387.3	0	63.4	30.6	255	2.5	4.3	0.5
TPM-1S_CR_000006	08/13/2015 10:00	FALSE	1.016	0	798.4	0	61	31	77	6.5	11.3	3
TPM-1S_CR_000006	08/13/2015 11:00	FALSE	1.016	0	399.9	0	66.2	29.8	157	12.9	20.2	7.4
TPM-1S_CR_000006	08/13/2015 12:00	FALSE	1.016	0	415	0	57.8	29.9	122	6.1	9.5	2.7
TPM-1S_CR_000006	08/13/2015 13:00	FALSE	1.016	0	580.9	0	61.8	30.1	141	8.6	12.7	5.1
TPM-1S_CR_000006	08/13/2015 14:00	FALSE	1.015	0	784.9	0	68.9	30.5	154	8.9	14.8	4.7
TPM-1S_CR_000006	08/13/2015 15:00	FALSE	1.014	0	862	0	63.5	31	146	10.9	16.5	6.7
TPM-1S_CR_000006	08/13/2015 16:00	FALSE	1.014	0	517.1	0	60.3	30.9	142	8.6	13.8	2.8
TPM-1S_CR_000006	08/13/2015 17:00	FALSE	1.014	0	129.5	0	69.4	28.4	268	2.6	5.6	0.1
TPM-1S_CR_000006	08/13/2015 18:00	FALSE	1.013	0	85.9	0	73.2	27.8	322	7	10.3	3.9
TPM-1S_CR_000006	08/13/2015 19:00	FALSE	1.015	0	35.5	0	71.3	28.9	348	6.3	10.4	3
TPM-1S_CR_000006	08/13/2015 20:00	FALSE	1.015	0	0.331	0	75.4	28.7	329	3.6	6.8	0.1
TPM-1S_CR_000006	08/13/2015 21:00	FALSE	1.016	0	0.009	0	77.5	27.1	357	15.4	21.3	8.2
TPM-1S_CR_000006	08/13/2015 22:00	FALSE	1.017	0	0.198	0.09	86.1	26.3	12	7.5	12.2	3.3
TPM-1S_CR_000006	08/13/2015 23:00	FALSE	1.016	0	0.397	0	83.5	26.7	173	2.5	6.5	0.1
TPM-1S_CR_000006	08/14/2015 0:00	FALSE	1.016	0	0.271	0	85.1	25.9	335	6.4	9.9	4
TPM-1S_CR_000006	08/14/2015 1:00	FALSE	1.015	0	0.032	0	81.4	27.7	127	6.4	10.1	4
TPM-1S_CR_000006	08/14/2015 2:00	FALSE	1.014	0	0.045	0	80.5	28.6	136	6.9	10.2	4.1
TPM-1S_CR_000006	08/14/2015 3:00	FALSE	1.015	0	0.027	0	67.9	29.6	157	7.1	10.6	4
TPM-1S_CR_000006	08/14/2015 4:00	FALSE	1.015	0	0.053	0	77.9	28.8	295	7.1	9.9	3
TPM-1S_CR_000006	08/14/2015 5:00	FALSE	1.015	0	0.053	0	83.9	27.2	356	2.1	4.8	0.1
TPM-1S_CR_000006	08/14/2015 6:00	FALSE	1.015	0	0.158	0	69.1	28.7	189	10.6	15.4	5.4
TPM-1S_CR_000006	08/14/2015 7:00	FALSE	1.016	0	21.52	0	72.8	27.6	246	4	7.3	0.1
TPM-1S_CR_000006	08/14/2015 8:00	FALSE	1.016	0	60.66	0	75.5	27.7	311	6	9.3	4.2
TPM-1S_CR_000006	08/14/2015 9:00	FALSE	1.017	0	128.1	0	74.8	28.2	41	4.8	7.7	2.1
TPM-1S_CR_000006	08/14/2015 10:00	FALSE	1.017	0	377	0	68.3	29.1	70	10	13.8	6.2
TPM-1S_CR_000006	08/14/2015 11:00	FALSE	1.018	0	728.8	0	64.7	29.6	85	8.2	12.4	3.7
TPM-1S_CR_000006	08/14/2015 12:00	FALSE	1.017	0	855	0	63	30.1	82	9.9	16	4.8
TPM-1S_CR_000006	08/14/2015 13:00	FALSE	1.016	0	882	0	64.3	30.2	77	8.7	13.6	4.7
TPM-1S_CR_000006	08/14/2015 14:00	FALSE	1.017	0	855	0	61.6	30.5	73	7.6	12.7	2.9
TPM-1S_CR_000006	08/14/2015 15:00	FALSE	1.015	0	884	0	66.2	30.6	86	10.1	16.5	5.6
TPM-1S_CR_000006	08/14/2015 16:00	FALSE	1.015	0	615.4	0	62.3	30.4	94	8.9	13.2	4.1
TPM-1S_CR_000006	08/14/2015 17:00	FALSE	1.015	0	268.8	0	71.2	30.3	81	7.7	11.1	4.2
TPM-1S_CR_000006	08/14/2015 18:00	FALSE	1.016	0	135.8	0	70.2	29.8	106	8.7	12.8	4.8
TPM-1S_CR_000006	08/14/2015 19:00	FALSE	1.016	0	27.98	0	70.2	29.7	112	7.9	11.5	4.1
TPM-1S_CR_000006	08/14/2015 20:00	FALSE	1.016	0	0.212	0	70.2	29.8	110	8.1	11.6	4.9
TPM-1S_CR_000006	08/14/2015 21:00	FALSE	1.016	0	0.022	0	68.2	29.8	100	8.8	13.4	5
TPM-1S_CR_000006	08/14/2015 22:00	FALSE	1.016	0	0.015	0	69	29.8	101	9.8	15.6	5.6
TPM-1S_CR_000006	08/14/2015 23:00	FALSE	1.017	0	0.028	0	71.3	29.8	117	9.9	15.7	5.5
TPM-1S_CR_000006	08/15/2015 0:00	FALSE	1.016	0	0.012	0	72.2	29.5	113	8.8	12.1	5.8
TPM-1S_CR_000006	08/15/2015 1:00	FALSE	1.016	0	0.034	0	72.2	29.6	122	9.5	13.7	6.2
TPM-1S_CR_000006	08/15/2015 2:00	FALSE	1.015	0	0.022	0	71.5	29.7	130	10.5	15	6.8
TPM-1S_CR_000006	08/15/2015 3:00	FALSE	1.015	0	0.017	0	68.9	29.8	128	8	10.7	5.2
TPM-1S_CR_000006	08/15/2015 4:00	FALSE	1.015	0	0.038	0.04	68.3	29.7	118	15	24.3	8.8
TPM-1S_CR_000006	08/15/2015 5:00	FALSE	1.015	0	0.495	0.03	75.8	27.7	15	2.1	8.1	0.1
TPM-1S_CR_000006	08/15/2015 6:00	FALSE	1.016	0	1.368	0	77.9	27.7	162	5.9	15.3	2.4
TPM-1S_CR_000006	08/15/2015 7:00	FALSE	1.016	0	75.71	0	72.3	28.1	278	3.9	6.5	0.1
TPM-1S_CR_000006	08/15/2015 8:00	FALSE	1.017	0	80.9	0	79.7	27.8	353	4.7	7.7	2.3
TPM-1S_CR_000006	08/15/2015 9:00	FALSE	1.017	0	93.9	0	73.5	28.2	50	3.8	7.6	1.1
TPM-1S_CR_000006	08/15/2015 10:00	FALSE	1.018	0	76.14	0.62	76	25.1	32	4.4	7	1.3
TPM-1S_CR_000006	08/15/2015 11:00	FALSE	1.018	0	276.8	0	75.3	27.8	40	9.9	16.7	5.7
TPM-1S_CR_000006	08/15/2015 12:00	FALSE	1.018	0	110.6	0.01	79.5	27.4	198	3.9	7.1	1
TPM-1S_CR_000006	08/15/2015 13:00	FALSE	1.017	0	244.9	0	80.4	27	76	3	6.1	0.1
TPM-1S_CR_000006	08/15/2015 14:00	FALSE	1.017	0	118	0	85.4	26.9	186	12.9	18.9	7.5
TPM-1S_CR_000006	08/15/2015 15:00	FALSE	1.016	0	67.18	0.01	73.8	26.7	221	5.9	11.7	0.8
TPM-1S_CR_000006	08/15/2015 16:00	FALSE	1.015	0	133.6	0	80.2	27.2	59	6.6	8.9	4.3
TPM-1S_CR_000006	08/15/2015 17:00	FALSE	1.016	0	180.6	0	81.7	26.8	287	8	12.6	5.2
TPM-1S_CR_000006	08/15/2015 18:00	FALSE	1.015	0	174.2	0	81	27.5	329	4.9	7.8	2
TPM-1S_CR_000006	08/15/2015 19:00	FALSE	1.016	0	87.6	0	79.9	28.3	320	5.7	7.5	3.1
TPM-1S_CR_000006	08/15/2015 20:00	FALSE	1.016	0	1.036	0	81.7	28.3	329	7.9	10.2	5.3
TPM-1S_CR_000006	08/15/2015 21:00	FALSE	1.017	0	0.022	0	79.7	28.2	26	8.5	12.3	5
TPM-1S_CR_000006	08/15/2015 22:00	FALSE	1.017	0	0.02	0	76.3	29.2	107	5	7.7	3
TPM-1S_CR_000006	08/15/2015 23:00	FALSE	1.017	0	0.027	0	74.6	28.9	74	7.2	10.8	4.6
TPM-1S_CR_000006	08/16/2015 0:00	FALSE	1.017	0	0.022	0	71.9	29	71	6.1	9.1	3.6
TPM-1S_CR_000006	08/16/2015 1:00	FALSE	1.017	0	0.091	0.02	77.2	28.6	330	5.1	8	2.9
TPM-1S_CR_000006	08/16/2015 2:00	FALSE	1.017	0	0.537	0	80.9	27.7	5	4.5	6.8	2.1

TPM-1S_CR_000006	08/16/2015 3:00	FALSE	1.016	0	0.076	0	77.7	28.7	129	5	7.3	3
TPM-1S_CR_000006	08/16/2015 4:00	FALSE	1.016	0	0.023	0	73.3	29.1	127	8.3	15.3	5
TPM-1S_CR_000006	08/16/2015 5:00	FALSE	1.016	0	0.039	0	76.5	28.8	116	6.3	9.4	3.7
TPM-1S_CR_000006	08/16/2015 6:00	FALSE	1.016	0	0.381	0	74.4	29.2	120	7.8	11.6	4.8
TPM-1S_CR_000006	08/16/2015 7:00	FALSE	1.017	0	32.87	0	69.4	29.5	122	7.6	11.4	4
TPM-1S_CR_000006	08/16/2015 8:00	FALSE	1.018	0	289.2	0.15	87.2	27.1	221	8.7	17.3	4.8
TPM-1S_CR_000006	08/16/2015 9:00	FALSE	1.018	0	418.8	0	71.2	29.9	130	10.6	15	6.2
TPM-1S_CR_000006	08/16/2015 10:00	FALSE	1.018	0	716.9	0	69.7	30.5	122	12.7	18.9	7.2
TPM-1S_CR_000006	08/16/2015 11:00	FALSE	1.018	0	816	0	64.6	30.5	139	14	19.1	8.4
TPM-1S_CR_000006	08/16/2015 12:00	FALSE	1.018	0	928	0	67.1	30.9	117	13.4	18.7	7.1
TPM-1S_CR_000006	08/16/2015 13:00	FALSE	1.017	0	961	0	61.6	31	125	11.7	17.9	6.5
TPM-1S_CR_000006	08/16/2015 14:00	FALSE	1.017	0	923	0	67.9	30.7	124	11.6	17.4	7.4
TPM-1S_CR_000006	08/16/2015 15:00	FALSE	1.017	0	795.8	0	64.6	30.7	121	11.3	16.1	6.1
TPM-1S_CR_000006	08/16/2015 16:00	FALSE	1.016	0	710.8	0	63.2	30.7	128	12.8	17.7	7
TPM-1S_CR_000006	08/16/2015 17:00	FALSE	1.016	0	371	0	66.2	30.6	113	10.7	16.1	6.2
TPM-1S_CR_000006	08/16/2015 18:00	FALSE	1.017	0	159.1	0	68.1	30.3	115	10.2	15.1	6.4
TPM-1S_CR_000006	08/16/2015 19:00	FALSE	1.017	0	20.57	0	67.4	30.1	98	8.8	13.9	4.8
TPM-1S_CR_000006	08/16/2015 20:00	FALSE	1.017	0	0.162	0	69.4	30.1	101	8.2	12.4	4.8
TPM-1S_CR_000006	08/16/2015 21:00	FALSE	1.018	0	0.097	0.17	77.6	28.1	58	9.1	19.4	4
TPM-1S_CR_000006	08/16/2015 22:00	FALSE	1.018	0	0.427	0.02	78.3	28.6	87	7.7	12.9	3.9
TPM-1S_CR_000006	08/16/2015 23:00	FALSE	1.018	0	0.067	0	74.6	29.5	101	8.2	12.2	5.2
TPM-1S_CR_000006	08/17/2015 0:00	FALSE	1.018	0	0.022	0	78.4	29.3	102	7.8	11.8	4.4
TPM-1S_CR_000006	08/17/2015 1:00	FALSE	1.018	0	0.005	0	74.4	29.8	110	10.3	15.6	6
TPM-1S_CR_000006	08/17/2015 2:00	FALSE	1.017	0	0.029	0	75.3	29.6	113	8.5	12.8	4.8
TPM-1S_CR_000006	08/17/2015 3:00	FALSE	1.017	0	0.015	0	72.8	29.6	115	6.9	11.3	4.1
TPM-1S_CR_000006	08/17/2015 4:00	FALSE	1.017	0	0.016	0	66.2	29.1	134	6.7	9.1	4.1
TPM-1S_CR_000006	08/17/2015 5:00	FALSE	1.017	0	0.016	0	73.6	29.3	131	9.1	12.7	5.9
TPM-1S_CR_000006	08/17/2015 6:00	FALSE	1.018	0	0.495	0	71.8	29.5	119	6.8	10.1	4
TPM-1S_CR_000006	08/17/2015 7:00	FALSE	1.018	0	53.42	0	73	29.6	107	7.1	10	4.3
TPM-1S_CR_000006	08/17/2015 8:00	FALSE	1.018	0	172.1	0	71.6	29.5	68	9.6	13.6	4.8
TPM-1S_CR_000006	08/17/2015 9:00	FALSE	1.018	0	485	0	66.7	30.3	109	9.5	14.2	5.3
TPM-1S_CR_000006	08/17/2015 10:00	FALSE	1.018	0	565	0.01	66.3	30.3	81	9.3	14.1	5.5
TPM-1S_CR_000006	08/17/2015 11:00	FALSE	1.018	0	820	0	66.5	30.6	83	10.4	16.9	5.3
TPM-1S_CR_000006	08/17/2015 12:00	FALSE	1.018	0	824	0	68.2	30.5	107	11.7	16.6	7.4
TPM-1S_CR_000006	08/17/2015 13:00	FALSE	1.018	0	814	0	68.9	30.5	103	11.2	18.4	5.1
TPM-1S_CR_000006	08/17/2015 14:00	FALSE	1.017	0	770.6	0	67.3	30.8	94	11.4	18.5	7.3
TPM-1S_CR_000006	08/17/2015 15:00	FALSE	1.016	0	834	0	67	30.7	90	9.9	15.6	5.3
TPM-1S_CR_000006	08/17/2015 16:00	FALSE	1.016	0	574.1	0	67.3	30.6	89	10.3	15.5	5.9
TPM-1S_CR_000006	08/17/2015 17:00	FALSE	1.016	0	293.7	0	68.3	30.5	106	9.4	13.8	4.8
TPM-1S_CR_000006	08/17/2015 18:00	FALSE	1.016	0	173.8	0	71.6	30.3	90	10.2	15.3	5.2
TPM-1S_CR_000006	08/17/2015 19:00	FALSE	1.016	0	24.23	0	70.1	30.3	80	9.3	13.5	5
TPM-1S_CR_000006	08/17/2015 20:00	FALSE	1.017	0	0.146	0	69.5	30.2	85	8.5	12.5	5.3
TPM-1S_CR_000006	08/17/2015 21:00	FALSE	1.017	0	0.002	0	71	30.1	76	9.5	13.6	5.5
TPM-1S_CR_000006	08/17/2015 22:00	FALSE	1.018	0	0.006	0	74.3	30.1	75	10.7	14.8	5.5
TPM-1S_CR_000006	08/17/2015 23:00	FALSE	1.018	0	0.012	0	69.3	30.2	95	11	16.2	6.2
TPM-1S_CR_000006	08/18/2015 0:00	FALSE	1.017	0	0.025	0	78.6	29.2	130	11.5	16	7.1
TPM-1S_CR_000006	08/18/2015 1:00	FALSE	1.017	0	0.012	0	76.6	29.5	129	11.9	19.5	6.8
TPM-1S_CR_000006	08/18/2015 2:00	FALSE	1.016	0	0.017	0	79.5	28.9	114	9.8	14.3	6.1
TPM-1S_CR_000006	08/18/2015 3:00	FALSE	1.016	0	0.023	0	75.3	28.9	111	7.5	10.9	4.4
TPM-1S_CR_000006	08/18/2015 4:00	FALSE	1.015	0	0.016	0	77.9	28.3	96	6.3	8.7	3.6
TPM-1S_CR_000006	08/18/2015 5:00	FALSE	1.015	0	0.015	0	74	28.7	94	5.5	8.3	2.9
TPM-1S_CR_000006	08/18/2015 6:00	FALSE	1.016	0	0.559	0	76	28.9	100	6.3	9.1	4
TPM-1S_CR_000006	08/18/2015 7:00	FALSE	1.016	0	32.71	0	77.9	29	127	6.4	8.7	3.8
TPM-1S_CR_000006	08/18/2015 8:00	FALSE	1.016	0	119.9	0	76.8	29.3	109	6.1	8.8	2.9
TPM-1S_CR_000006	08/18/2015 9:00	FALSE	1.017	0	304.8	0	67.1	29.4	210	4.5	9.6	0.9
TPM-1S_CR_000006	08/18/2015 10:00	FALSE	1.017	0	630.7	0	72.6	29	206	6.8	11.2	4.3
TPM-1S_CR_000006	08/18/2015 11:00	FALSE	1.017	0	858	0	63.4	30.6	118	12.3	18.1	7.6
TPM-1S_CR_000006	08/18/2015 12:00	FALSE	1.017	0	856	0	66	30.9	129	11.3	17.4	7
TPM-1S_CR_000006	08/18/2015 13:00	FALSE	1.016	0	988	0	66.5	30.9	145	10.5	16.5	5.2
TPM-1S_CR_000006	08/18/2015 14:00	FALSE	1.016	0	945	0	70.3	30.5	119	9.4	14.4	3.4
TPM-1S_CR_000006	08/18/2015 15:00	FALSE	1.015	0	805	0	65.3	31	124	9.9	14.4	5.5
TPM-1S_CR_000006	08/18/2015 16:00	FALSE	1.015	0	354.4	0	71.2	30.2	121	8.5	12	5.2
TPM-1S_CR_000006	08/18/2015 17:00	FALSE	1.015	0	171.1	0	71.9	30.2	106	7.9	11.6	5.1
TPM-1S_CR_000006	08/18/2015 18:00	FALSE	1.014	0	104	0	70.8	30.1	96	9.2	13.5	5.8
TPM-1S_CR_000006	08/18/2015 19:00	FALSE	1.014	0	29.1	0	75.2	30.1	117	10.2	14.9	6.3
TPM-1S_CR_000006	08/18/2015 20:00	FALSE	1.015	0	0.249	0	74.6	30.1	112	9.6	13.9	4.8
TPM-1S_CR_000006	08/18/2015 21:00	FALSE	1.016	0	0.021	0	70.4	30.2	117	8.4	12.3	4.7
TPM-1S_CR_000006	08/18/2015 22:00	FALSE	1.016	0	0.03	0	73.5	29.1	103	5.6	9.3	2.5
TPM-1S_CR_000006	08/18/2015 23:00	FALSE	1.016	0	0.02	0	73.5	29.8	107	7.2	11.2	4.5
TPM-1S_CR_000006	08/19/2015 0:00	FALSE	1.016	0	0.032	0	74.8	29.9	110	10.2	15.8	4.7
TPM-1S_CR_000006	08/19/2015 1:00	FALSE	1.016	0	0.014	0	76.4	29.3	111	7.1	10	3.6
TPM-1S_CR_000006	08/19/2015 2:00	FALSE	1.015	0	0.029	0	74.4	28.8	140	10.4	14	7
TPM-1S_CR_000006	08/19/2015 3:00	FALSE	1.015	0	0.043	0	78.9	29	129	7.8	12.2	5.2
TPM-1S_CR_000006	08/19/2015 4:00	FALSE	1.015	0	0.04	0	75.9	29.5	136	12.1	16.5	8.8
TPM-1S_CR_000006	08/19/2015 5:00	FALSE	1.014	0	0.053	0	73.1	29.7	138	12.7	17.5	8.4
TPM-1S_CR_000006	08/19/2015 6:00	FALSE	1.015	0	0.554	0	70.7	29.2	165	12.2	16.8	6.6
TPM-1S_CR_000006	08/19/2015 7:00	FALSE	1.015	0	57	0	69.1	29.9	142	11.4	16.3	6.1
TPM-1S_CR_000006	08/19/2015 8:00	FALSE	1.016	0	194.8	0	69.7	29.9	147	12.3	18.6	7.2
TPM-1S_CR_000006	08/19/2015 9:00	FALSE	1.016	0	356.3	0	69.2	30.4	154	14.7	22.6	9.1
TPM-1S_CR_000006	08/19/2015 10:00	FALSE	1.017	0	681.2	0	68.1	30.5	144	13.3	17.8	8.9
TPM-1S_CR_000006	08/19/2015 11:00	FALSE	1.017	0	837	0	65.3	30.6	142	12	18.6	7.1
TPM-1S_CR_000006	08/19/2015 12:00	FALSE	1.017	0	953	0	62.9	31	137	14.2	19.3	8.6
TPM-1S_CR_000006	08/19/2015 13:00	FALSE	1.016	0	924	0	67.7	31	140	13	17.9	8.6
TPM-1S_CR_000006	08/19/2015 14:00	FALSE	1.015	0	685.7	0.01	65.3	30.8	138	14.5	20.2	9.4
TPM-1S_CR_000006	08/19/2015 15:00	FALSE	1.015	0	858	0	60.7	31.1	145	11.5	18	7.3
TPM-1S_CR_000006	08/19/2015 16:00	FALSE	1.015	0	730.7	0	65.7	30.9	149	11.2	16.2	5.8
TPM-1S_CR_000006	08/19/2015 17:00	FALSE	1.015	0	340.4	0	64.4	30.8	143	11.1	15.2	5.6
TPM-1S_CR_000006	08/19/2015 18:00	FALSE	1.014	0	194.7	0	66.8	30.7	158	11.2	15.5	7.3
TPM-1S_CR_000006	08/19/2015 19:00	FALSE	1.015	0	27.72	0	67	30.2	165	6	10.1	2.8
TPM-1S_CR_000006	08/19/2015 20:00	FALSE	1.015	0	0.126	0	66.5	30	145	4.7	7.6	1.7
TPM-1S_CR_000006	08/19/2015 21:00	FALSE	1.017	0	0.022	0	68.9	30	132	3.3	6.3	0.8
TPM-1S_CR_000006	08/19/2015 22:00	FALSE	1.017	0	0.034	0	72.1	30	115	6.4	8.9	3.4
TPM-1S_CR_000006	08/19/2015 23:00	FALSE	1.017	0	0.047	0	71	29.8	78	6.6	10	3.7
TPM-1S_CR_000006	08/20/2015 0:00	FALSE	1.016	0	0.047	0	70.8	30	83	6.1	10.4	2.9
TPM-1S_CR_000006	08/20/2015 1:00	FALSE	1.016	0	0.056	0	71.4	29.6	113	6.4	8.9	3.7
TPM-1S_CR_000006	08/20/2015 2:00	FALSE	1.015	0	0.07	0	70.4	29.5	112	7.3	9.7	4.1
TPM-1S_CR_000006	08/20/2015 3:00	FALSE	1.015	0	0.067	0	72.3	29.5	111	7.2	10.4	4
TPM-1S_CR_000006	08/20/2015 4:00	FALSE	1.014	0	0.051	0	74.5	29.6	114	8.1	12.9	5.1
TPM-1S_CR_000006	08/20/2015 5:00	FALSE	1.014	0	0.062	0	69.9	29.7	110	8.8	12.8	5.5
TPM-1S_CR_000006	08/20/2015 6:00	FALSE	1.015	0	1.117	0	73	29.8	114	9.8	14.4	5.7
TPM-1S_CR_000006	08/20/2015 7:00	FALSE	1.015	0	86.9	0	69.4	29.9	120	10	13.7	6.3
TPM-1S_CR_000006	08/20/2015 8:00	FALSE	1.016	0	326.5	0	70.7	30.1	132	10.1	14.9	6.7

TPM-1S_CR_000006	08/20/2015 9:00	FALSE	1.016	0	302.6	0	65	30.4	146	9.4	13.8	5.7
TPM-1S_CR_000006	08/20/2015 10:00	FALSE	1.016	0	551.4	0	65.8	30.5	137	10.6	14.7	6.1
TPM-1S_CR_000006	08/20/2015 11:00	FALSE	1.016	0	727.2	0	65.4	30.7	134	10.1	13.9	6.1
TPM-1S_CR_000006	08/20/2015 12:00	FALSE	1.016	0	973	0	62	30.8	146	11.8	16.5	6.5
TPM-1S_CR_000006	08/20/2015 13:00	FALSE	1.016	0	1008	0	62.2	31.1	136	10.1	14.4	5.4
TPM-1S_CR_000006	08/20/2015 14:00	FALSE	1.015	0	807	0	65.7	31.2	128	11	15.3	5.3
TPM-1S_CR_000006	08/20/2015 15:00	FALSE	1.015	0	829	0	62.4	31.2	139	8.9	14.8	2.6
TPM-1S_CR_000006	08/20/2015 16:00	FALSE	1.014	0	697	0	61.8	31.1	137	8.4	12.9	3.8
TPM-1S_CR_000006	08/20/2015 17:00	FALSE	1.014	0	330.5	0	61.7	30.9	139	7.8	13.1	3.2
TPM-1S_CR_000006	08/20/2015 18:00	FALSE	1.014	0	187.5	0	67.8	30.7	140	9	13.8	4.7
TPM-1S_CR_000006	08/20/2015 19:00	FALSE	1.015	0	12.52	0	69.7	30.3	135	7.2	11	4.1
TPM-1S_CR_000006	08/20/2015 20:00	FALSE	1.015	0	0.122	0	69.1	30.2	144	5.5	9.4	2
TPM-1S_CR_000006	08/20/2015 21:00	FALSE	1.016	0	0.019	0	67.5	30.3	104	5	7.8	2.6
TPM-1S_CR_000006	08/20/2015 22:00	FALSE	1.017	0	0.042	0	69.7	30	341	7.6	12.3	0.2
TPM-1S_CR_000006	08/20/2015 23:00	FALSE	1.016	0	0.025	0	75	28.7	334	7.2	10.4	4.5
TPM-1S_CR_000006	08/21/2015 0:00	FALSE	1.016	0	0.038	0	80.5	28.6	334	8.5	11.4	5.4
TPM-1S_CR_000006	08/21/2015 1:00	FALSE	1.016	0	0.043	0	75.4	28.7	68	4.9	7.8	2.3
TPM-1S_CR_000006	08/21/2015 2:00	FALSE	1.015	0	0.054	0	71	29.8	116	7.6	11.5	4.5
TPM-1S_CR_000006	08/21/2015 3:00	FALSE	1.014	0	0.046	0	69.9	29.6	119	8	11.1	4.8
TPM-1S_CR_000006	08/21/2015 4:00	FALSE	1.014	0	0.057	0	72.4	29.7	132	9.1	12.5	6.1
TPM-1S_CR_000006	08/21/2015 5:00	FALSE	1.014	0	0.06	0	69.5	29.6	136	8.6	12.4	5.9
TPM-1S_CR_000006	08/21/2015 6:00	FALSE	1.015	0	0.454	0	68.7	29.6	133	5.2	8	2.9
TPM-1S_CR_000006	08/21/2015 7:00	FALSE	1.015	0	18.29	0	67.5	29.7	138	3.6	6	0.9
TPM-1S_CR_000006	08/21/2015 8:00	FALSE	1.016	0	176.6	0	72.8	29.4	327	5.4	8.3	2.7
TPM-1S_CR_000006	08/21/2015 9:00	FALSE	1.016	0	212.6	0	70.1	29.9	197	4.5	9.2	0.1
TPM-1S_CR_000006	08/21/2015 10:00	FALSE	1.017	0	580.2	0.1	68.8	29.9	70	4.5	11.5	0.4
TPM-1S_CR_000006	08/21/2015 11:00	FALSE	1.017	0	660	0	64.4	30.3	89	3.4	9.5	0.3
TPM-1S_CR_000006	08/21/2015 12:00	FALSE	1.017	0	998	0	65.2	30.5	76	9.7	14.9	4.1
TPM-1S_CR_000006	08/21/2015 13:00	FALSE	1.016	0	1034	0	64.1	30.6	88	5.3	12.2	0.4
TPM-1S_CR_000006	08/21/2015 14:00	FALSE	1.016	0	305	0	65.3	30.9	249	2.1	5.5	0.1
TPM-1S_CR_000006	08/21/2015 15:00	FALSE	1.015	0	553.3	0	63.2	31.3	110	7.8	13.1	4
TPM-1S_CR_000006	08/21/2015 16:00	FALSE	1.015	0	468.9	0	60.4	31.1	147	4.8	8.2	0.4
TPM-1S_CR_000006	08/21/2015 17:00	FALSE	1.014	0	312.1	0	58.8	31.1	135	7.4	12.3	2.5
TPM-1S_CR_000006	08/21/2015 18:00	FALSE	1.014	0	260.5	0	60.9	31.2	126	5.6	9.6	1.7
TPM-1S_CR_000006	08/21/2015 19:00	FALSE	1.015	0	41.62	0	63.7	30.6	104	5.5	8.7	2
TPM-1S_CR_000006	08/21/2015 20:00	FALSE	1.015	0	0.114	0	67.4	30.5	132	6.1	8.9	2.9
TPM-1S_CR_000006	08/21/2015 21:00	FALSE	1.015	0	0.001	0	61.2	30.4	125	4.9	7.6	1.9
TPM-1S_CR_000006	08/21/2015 22:00	FALSE	1.015	0	0.002	0	59.4	30.2	129	5.5	8.2	3.3
TPM-1S_CR_000006	08/21/2015 23:00	FALSE	1.015	0	0.023	0	66.6	30	95	4.8	7.5	2.3
TPM-1S_CR_000006	08/22/2015 0:00	FALSE	1.015	0	0.037	0	69.3	29.5	302	7.3	9.7	4.8
TPM-1S_CR_000006	08/22/2015 1:00	FALSE	1.015	0	0.019	0	81.7	27.9	344	9.9	12.6	6.8
TPM-1S_CR_000006	08/22/2015 2:00	FALSE	1.015	0	0.025	0	78.9	28.4	330	7.8	9.7	5.5
TPM-1S_CR_000006	08/22/2015 3:00	FALSE	1.015	0	0.042	0	83.6	27.3	326	7.5	9.9	4.3
TPM-1S_CR_000006	08/22/2015 4:00	FALSE	1.014	0	0.04	0	84	27.4	342	6	8.5	3.8
TPM-1S_CR_000006	08/22/2015 5:00	FALSE	1.015	0	0.039	0	84.5	27.2	336	6.3	7.8	4.3
TPM-1S_CR_000006	08/22/2015 6:00	FALSE	1.015	0	0.252	0	83.4	27.6	335	5.7	7.4	3.7
TPM-1S_CR_000006	08/22/2015 7:00	FALSE	1.015	0	17.17	0	79.1	28	335	4.2	6.3	2.5
TPM-1S_CR_000006	08/22/2015 8:00	FALSE	1.015	0	220.5	0	75.2	29.6	49	5.9	9.5	1.4
TPM-1S_CR_000006	08/22/2015 9:00	FALSE	1.015	0	467.7	0	65.8	30.1	73	6.6	10.8	2.5
TPM-1S_CR_000006	08/22/2015 10:00	FALSE	1.016	0	657.5	0	67	30.5	56	7.2	11.6	3.2
TPM-1S_CR_000006	08/22/2015 11:00	FALSE	1.016	0	787.4	0	66.5	30.5	69	5.5	11.2	0.6
TPM-1S_CR_000006	08/22/2015 12:00	FALSE	1.016	0	907	0	67.2	30.8	72	7.2	13.3	1.9
TPM-1S_CR_000006	08/22/2015 13:00	FALSE	1.015	0	959	0	65	31	83	8.5	16.8	3.9
TPM-1S_CR_000006	08/22/2015 14:00	FALSE	1.015	0	933	0	57.1	31.4	72	10	15.7	5.1
TPM-1S_CR_000006	08/22/2015 15:00	FALSE	1.014	0	820	0	59.8	31.4	91	8.9	14.4	4.9
TPM-1S_CR_000006	08/22/2015 16:00	FALSE	1.014	0	542.9	0	60.6	31.2	140	8.1	12.7	4.1
TPM-1S_CR_000006	08/22/2015 17:00	FALSE	1.013	0	279.8	0	62.1	31.1	110	7.2	14.3	3.5
TPM-1S_CR_000006	08/22/2015 18:00	FALSE	1.013	0	71.05	0	69.9	30.7	100	7	10.1	3.9
TPM-1S_CR_000006	08/22/2015 19:00	FALSE	1.014	0	10.42	0	68.1	29.8	292	7.8	11.6	5.7
TPM-1S_CR_000006	08/22/2015 20:00	FALSE	1.014	0	0.065	0	71.9	29.3	320	7.3	10.8	4.9
TPM-1S_CR_000006	08/22/2015 21:00	FALSE	1.014	0	0.028	0	77.2	28.1	333	7.5	10.8	4.6
TPM-1S_CR_000006	08/22/2015 22:00	FALSE	1.015	0	0.02	0	75.1	28.6	25	5.4	7.5	2.8
TPM-1S_CR_000006	08/22/2015 23:00	FALSE	1.015	0	0.041	0	73	29.2	333	6.9	9.2	4.5
TPM-1S_CR_000006	08/23/2015 0:00	FALSE	1.015	0	0.038	0	73.5	29.2	63	3.9	6.1	1.5
TPM-1S_CR_000006	08/23/2015 1:00	FALSE	1.014	0	0.05	0	72.1	29.2	34	3.2	6.1	0.3
TPM-1S_CR_000006	08/23/2015 2:00	FALSE	1.013	0	0.05	0	72.3	29.2	47	4.4	7.9	1.4
TPM-1S_CR_000006	08/23/2015 3:00	FALSE	1.013	0	0.054	0	75.7	28.9	345	6.9	9.3	4.1
TPM-1S_CR_000006	08/23/2015 4:00	FALSE	1.013	0	0.066	0	79.4	27.9	325	7.6	9.5	5.2
TPM-1S_CR_000006	08/23/2015 5:00	FALSE	1.013	0	0.064	0	82.7	27.3	334	8.1	10.6	5.7
TPM-1S_CR_000006	08/23/2015 6:00	FALSE	1.013	0	0.551	0	84.5	27.1	335	8.2	11.4	5.7
TPM-1S_CR_000006	08/23/2015 7:00	FALSE	1.014	0	49.28	0	87.6	26.9	338	9.5	13.6	6.3
TPM-1S_CR_000006	08/23/2015 8:00	FALSE	1.014	0	245.5	0	80.6	28.1	353	9.3	12.7	4.7
TPM-1S_CR_000006	08/23/2015 9:00	FALSE	1.014	0	442.6	0	73	29.3	357	6.6	10.5	2.7
TPM-1S_CR_000006	08/23/2015 10:00	FALSE	1.015	0	718.6	0	65.7	30.5	27	8	12.6	4.1
TPM-1S_CR_000006	08/23/2015 11:00	FALSE	1.014	0	835	0	61.6	30.7	65	9.4	13.1	5
TPM-1S_CR_000006	08/23/2015 12:00	FALSE	1.014	0	923	0	66.5	30.9	57	9.6	15.3	5
TPM-1S_CR_000006	08/23/2015 13:00	FALSE	1.014	0	955	0	63.8	31	56	11.9	17.7	7.2
TPM-1S_CR_000006	08/23/2015 14:00	FALSE	1.014	0	928	0	64.1	31.1	74	10.4	16.1	6.5
TPM-1S_CR_000006	08/23/2015 15:00	FALSE	1.013	0	842	0	64.8	31.4	63	11.9	18.4	6
TPM-1S_CR_000006	08/23/2015 16:00	FALSE	1.013	0	652.4	0	69.4	31.2	55	11.3	17	6.1
TPM-1S_CR_000006	08/23/2015 17:00	FALSE	1.012	0	291.4	0	58.2	31.4	58	12.1	17.2	6.9
TPM-1S_CR_000006	08/23/2015 18:00	FALSE	1.012	0	78.69	0	69.1	30.7	67	10.7	18.2	6.3
TPM-1S_CR_000006	08/23/2015 19:00	FALSE	1.013	0	9.98	0	70.5	30.6	62	10.5	14.8	6.8
TPM-1S_CR_000006	08/23/2015 20:00	FALSE	1.013	0	0.071	0	70.1	30.5	65	10	14.4	5.5
TPM-1S_CR_000006	08/23/2015 21:00	FALSE	1.014	0	0.01	0	66.6	30.5	63	8.8	13	3.6
TPM-1S_CR_000006	08/23/2015 22:00	FALSE	1.014	0	0.019	0	72.9	30.7	54	10.1	14	5.7
TPM-1S_CR_000006	08/23/2015 23:00	FALSE	1.014	0	0.013	0	70.3	30.5	23	7.4	13.5	1.3
TPM-1S_CR_000006	08/24/2015 0:00	FALSE	1.014	0	0.013	0	70	30.2	63	11	16.1	6.1
TPM-1S_CR_000006	08/24/2015 1:00	FALSE	1.013	0	0.018	0	70.8	30.2	75	9.8	13.6	6
TPM-1S_CR_000006	08/24/2015 2:00	FALSE	1.013	0	0.015	0	71.2	30.1	80	8.7	13.1	5.4
TPM-1S_CR_000006	08/24/2015 3:00	FALSE	1.012	0	0.049	0	74.3	30.1	105	8.4	12.2	4.9
TPM-1S_CR_000006	08/24/2015 4:00	FALSE	1.012	0	0.039	0	71.8	29.9	109	6.9	9.5	4.6
TPM-1S_CR_000006	08/24/2015 5:00	FALSE	1.012	0	0.033	0	74	29.9	105	5.9	9.2	2.6
TPM-1S_CR_000006	08/24/2015 6:00	FALSE	1.013	0	0.418	0	76.2	29.6	326	8.7	13.8	3.1
TPM-1S_CR_000006	08/24/2015 7:00	FALSE	1.013	0	50.2	0	86.7	27.1	343	9.1	12.1	6
TPM-1S_CR_000006	08/24/2015 8:00	FALSE	1.014	0	242.5	0	82.1	28.2	347	9.1	12.7	5.7
TPM-1S_CR_000006	08/24/2015 9:00	FALSE	1.014	0	532.2	0	66	30.6	47	6.8	10.6	2.2
TPM-1S_CR_000006	08/24/2015 10:00	FALSE	1.014	0	607.2	0	63.3	30.6	48	7.8	12.9	3.6
TPM-1S_CR_000006	08/24/2015 11:00	FALSE	1.015	0	467.4	0	70.3	29.5	146	7.9	11.9	4.1
TPM-1S_CR_000006	08/24/2015 12:00	FALSE	1.014	0	511.3	0	68.4	29.7	146	5.8	11.2	1.8
TPM-1S_CR_000006	08/24/2015 13:00	FALSE	1.014	0	1006	0	63.9	30.7	79	7.2	12.7	4
TPM-1S_CR_000006	08/24/2015 14:00	FALSE	1.013	0	862	0	68.5	30.7	75	9.1	13.9	5.5

TPM-1S_CR_000006	08/24/2015 15:00	FALSE	1.012	0	754	0	68.7	30.9	69	9.1	15	3.9
TPM-1S_CR_000006	08/24/2015 16:00	FALSE	1.012	0	697.5	0	67.9	30.6	70	9.3	14.4	5.1
TPM-1S_CR_000006	08/24/2015 17:00	FALSE	1.012	0	244.7	0	65.6	31	70	8.4	13.2	4.6
TPM-1S_CR_000006	08/24/2015 18:00	FALSE	1.011	0	240.7	0	68.5	30.6	74	8.7	12.7	4.8
TPM-1S_CR_000006	08/24/2015 19:00	FALSE	1.012	0	26.3	0	68.9	30.4	104	8.9	13.9	4.6
TPM-1S_CR_000006	08/24/2015 20:00	FALSE	1.012	0	0.198	0	73	30.1	99	7.2	11.2	4
TPM-1S_CR_000006	08/24/2015 21:00	FALSE	1.013	0	0.012	0	70.9	30.1	110	8.4	11.7	5.1
TPM-1S_CR_000006	08/24/2015 22:00	FALSE	1.013	0	0.019	0	71.7	30.1	104	7.7	11.7	4.5
TPM-1S_CR_000006	08/24/2015 23:00	FALSE	1.014	0	0.038	0	74.9	30	126	9.2	13	5.1
TPM-1S_CR_000006	08/25/2015 0:00	FALSE	1.014	0	0.057	0	71.9	30	120	6.9	10.3	4
TPM-1S_CR_000006	08/25/2015 1:00	FALSE	1.012	0	0.047	0	70.7	30	125	7.5	10.8	4.1
TPM-1S_CR_000006	08/25/2015 2:00	FALSE	1.012	0	0.032	0	71.8	29.9	128	7.4	9.8	5
TPM-1S_CR_000006	08/25/2015 3:00	FALSE	1.012	0	0.056	0	70.3	29.9	128	4.6	7.4	1.8
TPM-1S_CR_000006	08/25/2015 4:00	FALSE	1.012	0	0.052	0	83.5	27.9	333	8	10.4	5.7
TPM-1S_CR_000006	08/25/2015 5:00	FALSE	1.012	0	0.031	0	85.3	27.6	340	8.5	10.8	6.3
TPM-1S_CR_000006	08/25/2015 6:00	FALSE	1.012	0	0.158	0	79.4	29.1	334	6.3	8.2	3.4
TPM-1S_CR_000006	08/25/2015 7:00	FALSE	1.013	0	44.88	0	73.7	29.7	134	4.5	7.2	1.6
TPM-1S_CR_000006	08/25/2015 8:00	FALSE	1.014	0	140.6	0	81.3	28.5	307	5.5	7.8	3
TPM-1S_CR_000006	08/25/2015 9:00	FALSE	1.014	0	306.3	0	78.3	29.1	336	3	5.8	0.5
TPM-1S_CR_000006	08/25/2015 10:00	FALSE	1.014	0	410.3	0	70.8	30.2	84	4.7	8	0.7
TPM-1S_CR_000006	08/25/2015 11:00	FALSE	1.014	0	774	0	67.7	30.6	90	6.9	11.1	3.5
TPM-1S_CR_000006	08/25/2015 12:00	FALSE	1.014	0	832	0	66	31.1	103	4.9	9.3	0.9
TPM-1S_CR_000006	08/25/2015 13:00	FALSE	1.013	0	768.4	0	57.3	31.3	105	7.3	11.2	3.2
TPM-1S_CR_000006	08/25/2015 14:00	FALSE	1.013	0	676.1	0	66.4	30.9	109	9	14.4	5.2
TPM-1S_CR_000006	08/25/2015 15:00	FALSE	1.013	0	550.3	0	69.6	31.2	126	12	16.4	7.1
TPM-1S_CR_000006	08/25/2015 16:00	FALSE	1.012	0	403.3	0	67	30.7	126	8.6	12.1	4.1
TPM-1S_CR_000006	08/25/2015 17:00	FALSE	1.012	0	267.6	0	62.7	30.8	116	4.2	7.7	0.1
TPM-1S_CR_000006	08/25/2015 18:00	FALSE	1.013	0	92.9	0	66.1	30.6	143	9.4	12.6	4.9
TPM-1S_CR_000006	08/25/2015 19:00	FALSE	1.013	0	20.97	0	70.8	30.1	128	7.6	11.6	4
TPM-1S_CR_000006	08/25/2015 20:00	FALSE	1.013	0	0.073	0	71	30	129	6.8	10.2	4.3
TPM-1S_CR_000006	08/25/2015 21:00	FALSE	1.013	0	0.017	0	69.9	30	146	6.3	9.4	3.8
TPM-1S_CR_000006	08/25/2015 22:00	FALSE	1.013	0	0.022	0	79.6	28.6	270	3.8	6.8	1.2
TPM-1S_CR_000006	08/25/2015 23:00	FALSE	1.013	0	0.023	0	73.5	29.7	137	7.6	11.2	4.6
TPM-1S_CR_000006	08/26/2015 0:00	FALSE	1.013	0	0.039	0	71.5	29.9	162	7.4	10.8	4.8
TPM-1S_CR_000006	08/26/2015 1:00	FALSE	1.013	0	0.07	0	82.8	27.8	334	8.2	11.2	5.7
TPM-1S_CR_000006	08/26/2015 2:00	FALSE	1.013	0	0.043	0	86.1	26.7	342	7.5	10.1	4.3
TPM-1S_CR_000006	08/26/2015 3:00	FALSE	1.013	0	0.287	0.09	80.1	27.1	144	6	15	1.3
TPM-1S_CR_000006	08/26/2015 4:00	FALSE	1.013	0	0.706	0.45	84.1	26.7	342	2.9	5.5	0.4
TPM-1S_CR_000006	08/26/2015 5:00	FALSE	1.013	0	0.825	0	87.6	26.5	297	7.3	11.4	4.6
TPM-1S_CR_000006	08/26/2015 6:00	FALSE	1.013	0	0.295	0	82.1	26.1	228	3.8	5.3	2.1
TPM-1S_CR_000006	08/26/2015 7:00	FALSE	1.013	0	32.58	0	82.6	26.4	230	4.6	8.1	2.8
TPM-1S_CR_000006	08/26/2015 8:00	FALSE	1.014	0	101.5	0	83.5	27.3	223	5.9	9.3	3.3
TPM-1S_CR_000006	08/26/2015 9:00	FALSE	1.014	0	252.4	0	83.4	27.1	255	4.4	6.6	2.4
TPM-1S_CR_000006	08/26/2015 10:00	FALSE	1.015	0	427.8	0	70.2	28.9	259	3.1	5.3	1.2
TPM-1S_CR_000006	08/26/2015 11:00	FALSE	1.015	0	868	0	61.5	30.6	169	4.2	9	0.2
TPM-1S_CR_000006	08/26/2015 12:00	FALSE	1.015	0	531.2	0	66	30.8	171	2.9	6.5	0.1
TPM-1S_CR_000006	08/26/2015 13:00	FALSE	1.015	0	598.2	0	65.9	31	136	12.3	17.9	7.4
TPM-1S_CR_000006	08/26/2015 14:00	FALSE	1.014	0	237.4	0.02	71.7	29.9	72	7	14.7	1.6
TPM-1S_CR_000006	08/26/2015 15:00	FALSE	1.013	0	171.2	0	79.5	28.1	57	15	23.6	7.2
TPM-1S_CR_000006	08/26/2015 16:00	FALSE	1.013	0	426	0	76.6	28.9	94	8	11.9	4
TPM-1S_CR_000006	08/26/2015 17:00	FALSE	1.013	0	149.9	0	75.9	29.6	132	10.3	13.4	6.5
TPM-1S_CR_000006	08/26/2015 18:00	FALSE	1.012	0	171.5	0	73.7	29.9	150	8.2	13.1	5.4
TPM-1S_CR_000006	08/26/2015 19:00	FALSE	1.013	0	18.61	0	66.8	29.9	181	6.1	9.5	3.1
TPM-1S_CR_000006	08/26/2015 20:00	FALSE	1.014	0	0.052	0	71.6	30	229	3.8	5.7	2.2
TPM-1S_CR_000006	08/26/2015 21:00	FALSE	1.015	0	0.081	0	81.4	27.1	299	10.8	15.5	7.2
TPM-1S_CR_000006	08/26/2015 22:00	FALSE	1.015	0	0.282	0	87.5	25.2	309	8.4	11.4	5.8
TPM-1S_CR_000006	08/26/2015 23:00	FALSE	1.015	0	0.938	0.08	90.4	24.5	284	2.8	6.3	0.3
TPM-1S_CR_000006	08/27/2015 0:00	FALSE	1.014	0	0.586	0.02	90.5	25.5	97	5.7	8.4	3.6
TPM-1S_CR_000006	08/27/2015 1:00	FALSE	1.013	0	0.291	0	86.3	26.7	100	5.4	9.1	2.7
TPM-1S_CR_000006	08/27/2015 2:00	FALSE	1.013	0	0.079	0	75.1	27.3	152	5.3	8	1.5
TPM-1S_CR_000006	08/27/2015 3:00	FALSE	1.013	0	0.056	0	75.2	28	130	3	5.9	0.5
TPM-1S_CR_000006	08/27/2015 4:00	FALSE	1.013	0	0.071	0	86.2	27	344	5.5	8.2	2.9
TPM-1S_CR_000006	08/27/2015 5:00	FALSE	1.013	0	0.056	0	88.3	26.8	335	7.1	8.8	4.6
TPM-1S_CR_000006	08/27/2015 6:00	FALSE	1.013	0	0.13	0	84.9	27.4	37	5.5	8.2	3.6
TPM-1S_CR_000006	08/27/2015 7:00	FALSE	1.014	0	1.136	0.49	86.1	24.5	239	12	18.4	6.4
TPM-1S_CR_000006	08/27/2015 8:00	FALSE	1.014	0	2.476	0.08	82.8	24.6	215	8.5	12.3	5.2
TPM-1S_CR_000006	08/27/2015 9:00	FALSE	1.015	0	4.709	0.14	89.7	25.3	186	10.2	14.5	5.9
TPM-1S_CR_000006	08/27/2015 10:00	FALSE	1.015	0	19.52	0.07	85.2	25.4	165	12.9	17.1	8.7
TPM-1S_CR_000006	08/27/2015 11:00	FALSE	1.014	0	78.43	0.02	78.6	26.1	124	2.9	6	0.1
TPM-1S_CR_000006	08/27/2015 12:00	FALSE	1.014	0	346.5	0	81.4	26.3	232	8.1	14.8	3
TPM-1S_CR_000006	08/27/2015 13:00	FALSE	1.014	0	612.8	0	66.2	28.7	135	5.6	9.1	1.9
TPM-1S_CR_000006	08/27/2015 14:00	FALSE	1.014	0	560.7	0	62	29.3	130	2.9	5.8	0.2
TPM-1S_CR_000006	08/27/2015 15:00	FALSE	1.014	0	748.6	0	51.9	30.2	150	3.5	7	1
TPM-1S_CR_000006	08/27/2015 16:00	FALSE	1.014	0	507.9	0	57	30.2	141	8.1	12.1	5
TPM-1S_CR_000006	08/27/2015 17:00	FALSE	1.014	0	309	0	63.6	29.9	139	7.4	12.6	4.4
TPM-1S_CR_000006	08/27/2015 18:00	FALSE	1.014	0	181.6	0	65.7	29.6	117	9.6	14	5.3
TPM-1S_CR_000006	08/27/2015 19:00	FALSE	1.014	0	35.61	0	66.1	29.3	141	9.5	12.1	6.7
TPM-1S_CR_000006	08/27/2015 20:00	FALSE	1.014	0	0.062	0	65	29.6	140	10.8	14.8	6.9
TPM-1S_CR_000006	08/27/2015 21:00	FALSE	1.015	0	0.031	0	67	29.5	130	11.9	17.4	7.6
TPM-1S_CR_000006	08/27/2015 22:00	FALSE	1.016	0	0.046	0	67.9	29.2	136	9.5	14.6	5.7
TPM-1S_CR_000006	08/27/2015 23:00	FALSE	1.016	0	0.05	0	72.7	29.4	130	8.2	11.4	5.6
TPM-1S_CR_000006	08/28/2015 0:00	FALSE	1.015	0	0.047	0	73.8	29.2	130	7.6	10.4	5.2
TPM-1S_CR_000006	08/28/2015 1:00	FALSE	1.015	0	0.057	0	72.9	29.3	122	7.1	10.7	3.7
TPM-1S_CR_000006	08/28/2015 2:00	FALSE	1.014	0	0.043	0	75.4	29.2	109	8.1	12.9	4.6
TPM-1S_CR_000006	08/28/2015 3:00	FALSE	1.014	0	0.043	0	75	29.2	118	8.2	12.5	3.2
TPM-1S_CR_000006	08/28/2015 4:00	FALSE	1.014	0	0.047	0	76.3	29	123	7.6	11.2	4.6
TPM-1S_CR_000006	08/28/2015 5:00	FALSE	1.014	0	0.046	0	74.8	29.1	145	7.5	10.4	4.4
TPM-1S_CR_000006	08/28/2015 6:00	FALSE	1.014	0	0.207	0	75.6	29.2	145	8.7	11.9	5.7
TPM-1S_CR_000006	08/28/2015 7:00	FALSE	1.015	0	16.51	0	74.9	29.2	200	6.3	8.8	4.4
TPM-1S_CR_000006	08/28/2015 8:00	FALSE	1.016	0	110.8	0	75	29.5	132	6.7	12	3.5
TPM-1S_CR_000006	08/28/2015 9:00	FALSE	1.016	0	409.3	0	67.4	28.8	144	14	23.1	8.5
TPM-1S_CR_000006	08/28/2015 10:00	FALSE	1.016	0	596.3	0	69.2	29.1	144	8.7	14	5.4
TPM-1S_CR_000006	08/28/2015 11:00	FALSE	1.016	0	773	0	56	30.3	127	9.7	13.9	2.8
TPM-1S_CR_000006	08/28/2015 12:00	FALSE	1.016	0	733	0	61.5	30	136	9.6	13.2	6.1
TPM-1S_CR_000006	08/28/2015 13:00	FALSE	1.016	0	625.9	0	68.5	29.4	128	12.7	18.6	6.5
TPM-1S_CR_000006	08/28/2015 14:00	FALSE	1.015	0	911	0	61.6	30.3	113	8.7	12.1	4.4
TPM-1S_CR_000006	08/28/2015 15:00	FALSE	1.014	0	830	0	63.9	30.4	123	11.1	16.1	7.4
TPM-1S_CR_000006	08/28/2015 16:00	FALSE	1.014	0	664	0	67.7	30.4	91	10.2	14.8	5.8
TPM-1S_CR_000006	08/28/2015 17:00	FALSE	1.014	0	284.4	0	63.7	30.2	114	11.2	16.5	6.8
TPM-1S_CR_000006	08/28/2015 18:00	FALSE	1.015	0	174.6	0	68	30.5	96	8.5	13.9	4.7
TPM-1S_CR_000006	08/28/2015 19:00	FALSE	1.015	0	7.115	0	67.8	30.1	84	8.9	12.3	5.1
TPM-1S_CR_000006	08/28/2015 20:00	FALSE	1.016	0	0.031	0	69.1	29.9	62	13.8	19.1	6.9

TPM-1S_CR_000006	08/28/2015 21:00	FALSE	1.017	0	0.006	0	76	29.4	85	10.1	15	5.6	
TPM-1S_CR_000006	08/28/2015 22:00	FALSE	1.017	0	0.015	0	73.6	29.8	72	9.2	13.6	5.6	
TPM-1S_CR_000006	08/28/2015 23:00	FALSE	1.017	0	0.023	0	70.3	29.8	76	9.8	14.4	5.3	
TPM-1S_CR_000006	08/29/2015 0:00	FALSE	1.017	0	0.042	0	77.7	29.7	73	10.8	17.4	6.5	
TPM-1S_CR_000006	08/29/2015 1:00	FALSE	1.016	0	0.043	0	79.2	29.4	82	11	15.9	6.2	
TPM-1S_CR_000006	08/29/2015 2:00	FALSE	1.015	0	0.06	0	74.2	29.7	99	10.9	16.1	6.4	
TPM-1S_CR_000006	08/29/2015 3:00	FALSE	1.015	0	0.047	0	72.3	29.7	104	11.6	18.2	6.5	
TPM-1S_CR_000006	08/29/2015 4:00	FALSE	1.015	0	0.037	0	74.4	29.7	101	12.3	19.2	6.3	
TPM-1S_CR_000006	08/29/2015 5:00	FALSE	1.015	0	0.034	0	74.3	29.7	98	11.6	17.4	6.4	
TPM-1S_CR_000006	08/29/2015 6:00	FALSE	1.015	0	0.299	0	73.8	29.8	96	11.5	17.8	6.6	
TPM-1S_CR_000006	08/29/2015 7:00	FALSE	1.016	0	29.83	0	75.8	30	92	10.1	15.6	5.5	
TPM-1S_CR_000006	08/29/2015 8:00	FALSE	1.016	0	175.8	0	72.4	30.5	91	9.9	15.1	5.2	
TPM-1S_CR_000006	08/29/2015 9:00	FALSE	1.016	0	474.1	0	69.9	30.6	82	13.4	19.4	7.5	
TPM-1S_CR_000006	08/29/2015 10:00	FALSE	1.016	0	642.9	0	70.6	30.7	88	13.5	19.4	7.2	
TPM-1S_CR_000006	08/29/2015 11:00	FALSE	1.016	0	752.8	0	72.7	30.9	86	13.3	21.5	8	
TPM-1S_CR_000006	08/29/2015 12:00	FALSE	1.016	0	716.7	0	77.8	29.9	84	13	19.1	7	
TPM-1S_CR_000006	08/29/2015 13:00	FALSE	1.016	0	952	0	68	31.3	90	13.9	20.5	8.3	
TPM-1S_CR_000006	08/29/2015 14:00	FALSE	1.015	0	659.1	0.01	80.3	29.2	71	9.5	15	4.3	
TPM-1S_CR_000006	08/29/2015 15:00	FALSE	1.014	0	631.9	0.02	68.2	31.3	104	17.7	29.3	7.8	
TPM-1S_CR_000006	08/29/2015 16:00	FALSE	1.014	0	429.9	0.01	69.1	30.9	101	13.8	21.8	7.8	
TPM-1S_CR_000006	08/29/2015 17:00	FALSE	1.013	0	244.2	0	68.9	30.9	90	13.4	18.8	8.3	
TPM-1S_CR_000006	08/29/2015 18:00	FALSE	1.013	0	57.47	0.14	82.3	28	106	6	9.1	3.3	
TPM-1S_CR_000006	08/29/2015 19:00	FALSE	1.013	0	15.37	0.03	77.6	27.9	123	8.2	13.3	4.8	
TPM-1S_CR_000006	08/29/2015 20:00	FALSE	1.014	0	0.345	0	77.9	29.5	99	9.2	17.5	5.5	
TPM-1S_CR_000006	08/29/2015 21:00	FALSE	1.014	0	0.047	0	76.1	29.3	80	9.6	14.6	5.2	
TPM-1S_CR_000006	08/29/2015 22:00	FALSE	1.014	0	0.044	0	77.4	29.6	76	12.3	17.9	6.4	
TPM-1S_CR_000006	08/29/2015 23:00	FALSE	1.014	0	0.131	0.01	77	29.8	71	12.6	19	6.8	
TPM-1S_CR_000006	08/30/2015 0:00	FALSE	1.014	0	0.576	0.18	87.6	27.8	94	9.9	17.8	2.2	
TPM-1S_CR_000006	08/30/2015 1:00	FALSE	1.015	0	0.648	0.92	94	25.9	145	20.5	36.4	4.2	
TPM-1S_CR_000006	08/30/2015 2:00	FALSE	1.014	0	0.395	0.24	93.7	24.3	130	2.4	4.2	0.1	
TPM-1S_CR_000006	08/30/2015 3:00	FALSE	1.013	0	0.515	0.23	89.1	25.9	32	7.9	10.4	5.2	
TPM-1S_CR_000006	08/30/2015 4:00	FALSE	1.013	0	0.501	0.04	86.1	27.1	46	8.5	13.3	3.2	
TPM-1S_CR_000006	08/30/2015 5:00	FALSE	1.013	0	0.345	0.04	78.4	29.1	152	17.9	26.3	11.4	
TPM-1S_CR_000006	08/30/2015 6:00	FALSE	1.013	0	0.388	0	77.2	29.1	139	15.7	22.5	9	
TPM-1S_CR_000006	08/30/2015 7:00	FALSE	1.014	0	7.559	0	76.3	28.7	156	14	19	9.5	
TPM-1S_CR_000006	08/30/2015 8:00	FALSE	1.015	0	42.08	0.01	85.6	27.6	154	16.1	25.1	10.4	
TPM-1S_CR_000006	08/30/2015 9:00	FALSE	1.015	0	186.4	0	74.2	28.5	145	18.2	26.4	11.1	
TPM-1S_CR_000006	08/30/2015 10:00	FALSE	1.015	0	251.2	0	69.2	28.9	152	20.2	29.1	13.1	
TPM-1S_CR_000006	08/30/2015 11:00	FALSE	1.016	0	50.36	0.2	89.8	26.5	160	12.7	20.4	7.8	
TPM-1S_CR_000006	08/30/2015 12:00	FALSE	1.016	0	78.61	0.07	81.9	27.4	166	18.1	28.4	11.4	
TPM-1S_CR_000006	08/30/2015 13:00	FALSE	1.016	0	177.6	0.01	78	27.9	161	18	23.5	12.2	
TPM-1S_CR_000006	08/30/2015 14:00	FALSE	1.016	0	54.96	0.01	73.6	27.4	166	19.2	28.8	11.3	
TPM-1S_CR_000006	08/30/2015 15:00	FALSE	1.015	0	142.3	0	80.6	26.9	171	18.2	24.2	11.8	
TPM-1S_CR_000006	08/30/2015 16:00	FALSE	1.015	0	179.8	0	84.6	27.2	170	15.4	23.3	10.4	
TPM-1S_CR_000006	08/30/2015 17:00	FALSE	1.015	0	167.7	0	77.1	27.7	176	13.9	18.2	7	
TPM-1S_CR_000006	08/30/2015 18:00	FALSE	1.015	0	114.6	0	73.5	28	171	15.4	20.6	8.6	
TPM-1S_CR_000006	08/30/2015 19:00	FALSE	1.015	0	20.16	0	79	27.6	173	13.6	18.9	8.6	
TPM-1S_CR_000006	08/30/2015 20:00	FALSE	1.015	0	0.067	0	76.9	27.7	161	12.9	17.6	8.5	
TPM-1S_CR_000006	08/30/2015 21:00	FALSE	1.016	0	0.06	0	77.3	28.1	167	10.8	14.4	6	
TPM-1S_CR_000006	08/30/2015 22:00	FALSE	1.016	0	0.083	0	74.3	28	164	7.8	10.4	5.3	
TPM-1S_CR_000006	08/30/2015 23:00	FALSE	1.017	0	0.076	0	77	28.1	165	6.3	8.6	3.2	
TPM-1S_CR_000006	08/31/2015 0:00	FALSE	1.017	0	0.081	0	77.8	28.1	172	8	11.2	4.4	
TPM-1S_CR_000006	08/31/2015 1:00	FALSE	1.016	0	0.085	0	78.6	28.2	164	8.1	11.8	5.3	
TPM-1S_CR_000006	08/31/2015 2:00	FALSE	1.016	0	0.078	0	77.3	28.2	158	7.5	10.9	5.1	
TPM-1S_CR_000006	08/31/2015 3:00	FALSE	1.015	0	0.067	0	77.4	28.1	152	6.2	8.7	4.2	
TPM-1S_CR_000006	08/31/2015 4:00	FALSE	1.015	0	0.039	0	76.4	28.1	133	6.4	9	4.2	
TPM-1S_CR_000006	08/31/2015 5:00	FALSE	1.015	0	0.048	0	74.9	28.3	137	9.5	13.4	6.1	
TPM-1S_CR_000006	08/31/2015 6:00	FALSE	1.015	0	0.117	0	72.8	28.4	132	10.6	15	7	
TPM-1S_CR_000006	08/31/2015 7:00	FALSE	1.016	0	37.46	0	73.9	28.5	141	11.6	16.5	6.8	
TPM-1S_CR_000006	08/31/2015 8:00	FALSE	1.016	0	234.5	0	73.8	29	146	11.1	14.5	7.3	
TPM-1S_CR_000006	08/31/2015 9:00	FALSE	1.017	0	470.7	0	73	29.3	142	13.6	18.2	9.5	
TPM-1S_CR_000006	08/31/2015 10:00	FALSE	1.017	0	581.2	0	74.6	29.6	140	11.9	16.3	7.9	
TPM-1S_CR_000006	08/31/2015 11:00	FALSE	1.017	0	714.4	0	75.9	30	152	13.1	19.1	7.8	
TPM-1S_CR_000006	08/31/2015 12:00	FALSE	1.017	0	911	0	68.5	30.4	144	14.1	20	9.5	
TPM-1S_CR_000006	08/31/2015 13:00	FALSE	1.017	0	980	0	71.6	30.7	155	12.1	16.1	7.6	
TPM-1S_CR_000006	08/31/2015 14:00	FALSE	1.017	0	956	0	67	30.7	163	13.5	19	8.4	
TPM-1S_CR_000006	08/31/2015 15:00	FALSE	1.016	0	482.3	0	66.7	30.6	160	11.2	15.6	6.2	
TPM-1S_CR_000006	08/31/2015 16:00	FALSE	1.016	0	367.4	0	67.1	30.6	160	10.4	14.4	5.8	
TPM-1S_CR_000006	08/31/2015 17:00	FALSE	1.016	0	378.3	0	63.6	30.8	196	8.5	12.5	5	
TPM-1S_CR_000006	08/31/2015 18:00	FALSE	1.016	0	153	0	64	30.6	192	6.7	9.8	3.7	
TPM-1S_CR_000006	08/31/2015 19:00	FALSE	1.017	0	18.12	0	70.6	30.1	182	6.5	9.4	3.9	
TPM-1S_CR_000006	08/31/2015 20:00	FALSE	1.017	0	0.028	0	71.8	29.8	168	6.4	8.5	3.4	
TPM-1S_CR_000006	08/31/2015 21:00	FALSE	1.018	0	0.007	0	73.4	29.6	160	5.7	8.5	3.4	
TPM-1S_CR_000006	08/31/2015 22:00	FALSE	1.018	0	0.019	0	75.4	29.5	159	4.9	7.6	2.3	
TPM-1S_CR_000006	08/31/2015 23:00	FALSE	1.018	0	0.031	0	78.2	28.4	351	7.3	9.7	4.8	
TPM-1S_CR_000006	09/01/2015 0:00	FALSE	1.018	0	0.037	0	77.3	28.9	49	3.4	6.8	0.4	
TPM-1S_CR_000006	09/01/2015 1:00	FALSE	1.017	0	0.045	0	79.9	28.7	52	6.4	8.2	3.8	
TPM-1S_CR_000006	09/01/2015 2:00	FALSE	1.017	0	0.046	0	79.1	29	97	6.1	8.7	3.8	
TPM-1S_CR_000006	09/01/2015 3:00	FALSE	1.016	0	0.041	0	77.9	29	118	7.5	10.3	4.6	
TPM-1S_CR_000006	09/01/2015 4:00	FALSE	1.016	0	0.042	0	77.6	28.9	129	8.9	12.8	5.5	
TPM-1S_CR_000006	09/01/2015 5:00	FALSE	1.017	0	0.03	0	75.9	29	130	6.8	9.6	4.6	
TPM-1S_CR_000006	09/01/2015 6:00	FALSE	1.017	0	0.225	0	79.4	29	130	6.7	10.3	3.1	
TPM-1S_CR_000006	09/01/2015 7:00	FALSE	1.018	0	37.82	0	75.9	29.1	119	5.5	7.8	2.9	
TPM-1S_CR_000006	09/01/2015 8:00	FALSE	1.018	0	225.4	0	69.5	29.8	118	6.4	10.5	3.2	
TPM-1S_CR_000006	09/01/2015 9:00	FALSE	1.018	0	360.7	0	71.8	29.9	119	8.2	12	4.8	
TPM-1S_CR_000006	09/01/2015 10:00	FALSE	1.019	0	629.8	0	67.8	30.2	123	8.7	13.8	5.1	
TPM-1S_CR_000006	09/01/2015 11:00	FALSE	1.019	0	802	0	67.9	30.1	140	9.3	14.3	3.5	
TPM-1S_CR_000006	09/01/2015 12:00	FALSE	1.018	0	906	0	67.8	30.6	134	10.2	15.8	5.3	
TPM-1S_CR_000006	09/01/2015 13:00	FALSE	1.018	0	901	0	68.7	30.7	146	9.8	14.4	3.7	
TPM-1S_CR_000006	09/01/2015 14:00	FALSE	1.018	0	918	0	64.6	30.7	136	9.6	16.2	5.4	
TPM-1S_CR_000006	09/01/2015 15:00	FALSE	1.017	0	820	0	67.6	30.6	143	10.8	17	4.9	
TPM-1S_CR_000006	09/01/2015 16:00	FALSE	1.016	0	672.6	0	64.6	30.7	138	8.3	12.3	3.6	
TPM-1S_CR_000006	09/01/2015 17:00	FALSE	1.017	0	362	0	62.8	30.6	107	5.9	10.9	2.5	
TPM-1S_CR_000006	09/01/2015 18:00	FALSE	1.017	0	99	0	69.5	30.3	105	7.6	11	4.3	
TPM-1S_CR_000006	09/01/2015 19:00	FALSE	1.017	0	6.92	0	71.9	30.1	91	7.9	12.4	4.6	
TPM-1S_CR_000006	09/01/2015 20:00	FALSE	1.017	0	0.027	0	75.2	29.8	80	9.6	13.8	5.7	
TPM-1S_CR_000006	09/01/2015 21:00	FALSE	1.018	0	0.003	0	72.5	29.7	91	7.5	10.5	4.4	
TPM-1S_CR_000006	09/01/2015 22:00	FALSE	1.018	0	0.016	0	73.7	29.6	103	7.6	10.9	4.4	
TPM-1S_CR_000006	09/01/2015 23:00	FALSE	1.018	0	0.014	0	71.9	29.7	87	7.9	11.5	4.4	
TPM-1S_CR_000006	09/02/2015 0:00	FALSE	1.018	0	0.024	0	74.9	29.6	110	8.9	13.6	5.8	
TPM-1S_CR_000006	09/02/2015 1:00	FALSE	1.017	0	0.045	0	76.7	29.5	116	8.9	12.5	4.9	
TPM-1S_CR_000006	09/02/2015 2:00	FALSE	1.017	0	0.043	0	76.8	29.5	119	7.6	10.6	4.2	

TPM-1S_CR_000006	09/02/2015 3:00	FALSE	1.016	0	0.045	0	75.9	29.6	131	9.2	12.8	5.3	
TPM-1S_CR_000006	09/02/2015 4:00	FALSE	1.016	0	0.037	0	74.8	29.6	140	9.7	12.6	6.6	
TPM-1S_CR_000006	09/02/2015 5:00	FALSE	1.017	0	0.035	0	74.2	29.6	147	9	12.8	4	
TPM-1S_CR_000006	09/02/2015 6:00	FALSE	1.017	0	0.127	0	76.4	29.6	157	8.7	12	5.9	
TPM-1S_CR_000006	09/02/2015 7:00	FALSE	1.018	0	41.71	0	76.2	29.5	158	7.4	10.4	4.2	
TPM-1S_CR_000006	09/02/2015 8:00	FALSE	1.018	0	258.3	0	71.8	29.9	170	6.5	10.4	1.4	
TPM-1S_CR_000006	09/02/2015 9:00	FALSE	1.018	0	463.5	0	67.9	30.3	137	6.2	11.4	2.2	
TPM-1S_CR_000006	09/02/2015 10:00	FALSE	1.018	0	503.9	0	66.3	30.3	137	7.8	13.2	3.1	
TPM-1S_CR_000006	09/02/2015 11:00	FALSE	1.018	0	817	0	63.5	30.6	135	7.6	11.9	3.6	
TPM-1S_CR_000006	09/02/2015 12:00	FALSE	1.018	0	954	0	63.4	30.9	115	6.1	11.4	1.2	
TPM-1S_CR_000006	09/02/2015 13:00	FALSE	1.017	0	969	0	61.7	31	130	9.9	14.7	4.3	
TPM-1S_CR_000006	09/02/2015 14:00	FALSE	1.016	0	934	0	64.2	30.8	121	8.5	12.7	4.9	
TPM-1S_CR_000006	09/02/2015 15:00	FALSE	1.016	0	762.4	0	68.2	30.7	79	8.4	15.8	3.6	
TPM-1S_CR_000006	09/02/2015 16:00	FALSE	1.015	0	630.2	0	67.8	30.7	92	8.3	11.7	4.8	
TPM-1S_CR_000006	09/02/2015 17:00	FALSE	1.015	0	273.7	0	69.5	30.7	99	8.2	12.3	3.8	
TPM-1S_CR_000006	09/02/2015 18:00	FALSE	1.015	0	117.7	0	70	30.3	116	9	13.6	5	
TPM-1S_CR_000006	09/02/2015 19:00	FALSE	1.015	0	15.37	0	71.5	29.9	106	6.1	9.6	3.2	
TPM-1S_CR_000006	09/02/2015 20:00	FALSE	1.016	0	0.022	0	71	29.8	99	6.5	9	4.4	
TPM-1S_CR_000006	09/02/2015 21:00	FALSE	1.016	0	0.004	0	73	29.8	124	7.2	10.4	4.1	
TPM-1S_CR_000006	09/02/2015 22:00	FALSE	1.016	0	0.026	0	73.1	29.6	113	6.2	9.4	3.1	
TPM-1S_CR_000006	09/02/2015 23:00	FALSE	1.016	0	0.029	0	72.6	29.5	106	5	7.2	2.5	
TPM-1S_CR_000006	09/03/2015 0:00	FALSE	1.016	0	0.037	0	72.7	29.6	140	5.3	8.2	2.4	
TPM-1S_CR_000006	09/03/2015 1:00	FALSE	1.015	0	0.058	0	81.5	28.6	134	4.2	6.9	1	
TPM-1S_CR_000006	09/03/2015 2:00	FALSE	1.015	0	0.034	0	74.9	29.2	129	5.7	9	2.9	
TPM-1S_CR_000006	09/03/2015 3:00	FALSE	1.014	0	0.044	0	74.2	29.1	150	5.8	9.1	2.5	
TPM-1S_CR_000006	09/03/2015 4:00	FALSE	1.014	0	0.057	0	73	29.1	144	5.2	7.9	1.2	
TPM-1S_CR_000006	09/03/2015 5:00	FALSE	1.014	0	0.052	0	69.4	29.1	144	6.6	9.7	1.5	
TPM-1S_CR_000006	09/03/2015 6:00	FALSE	1.015	0	0.255	0	75.7	28.9	320	3.8	6.4	1.8	
TPM-1S_CR_000006	09/03/2015 7:00	FALSE	1.015	0	50.75	0	82.1	27.6	327	7.2	9.1	5.4	
TPM-1S_CR_000006	09/03/2015 8:00	FALSE	1.015	0	214.3	0	76.2	28.9	302	4.4	6.1	2.6	
TPM-1S_CR_000006	09/03/2015 9:00	FALSE	1.016	0	411	0	65.7	30	317	2.7	6.1	0.1	
TPM-1S_CR_000006	09/03/2015 10:00	FALSE	1.016	0	595.3	0	59.1	30.8	203	2.5	6.7	0.2	
TPM-1S_CR_000006	09/03/2015 11:00	FALSE	1.015	0	527.5	0	65.3	30.4	141	5.7	11.8	1.6	
TPM-1S_CR_000006	09/03/2015 12:00	FALSE	1.015	0	891	0	63	30.8	112	7	14.6	2.7	
TPM-1S_CR_000006	09/03/2015 13:00	FALSE	1.015	0	842	0	66.6	31.1	97	9.2	13.9	4.6	
TPM-1S_CR_000006	09/03/2015 14:00	FALSE	1.014	0	843	0	64.2	31.2	126	10.7	15.9	6	
TPM-1S_CR_000006	09/03/2015 15:00	FALSE	1.014	0	807	0	67.2	30.8	138	12.1	16.4	6.6	
TPM-1S_CR_000006	09/03/2015 16:00	FALSE	1.013	0	650.6	0	73.1	30.6	138	11	15.8	6.8	
TPM-1S_CR_000006	09/03/2015 17:00	FALSE	1.013	0	233.7	0	62.7	30.4	157	7.9	11.4	3.1	
TPM-1S_CR_000006	09/03/2015 18:00	FALSE	1.013	0	40.4	0	62.7	30.2	174	5.3	8.5	2.5	
TPM-1S_CR_000006	09/03/2015 19:00	FALSE	1.013	0	5.232	0	71.8	29.7	313	11.2	15.5	7	
TPM-1S_CR_000006	09/03/2015 20:00	FALSE	1.014	0	0.006	0	76.3	28.4	330	7.6	10.9	4.6	
TPM-1S_CR_000006	09/03/2015 21:00	FALSE	1.014	0	0.001	0	74.8	28.2	297	2.1	4.5	0.1	
TPM-1S_CR_000006	09/03/2015 22:00	FALSE	1.014	0	0.014	0	72.9	28.9	180	2.8	6.1	0.4	
TPM-1S_CR_000006	09/03/2015 23:00	FALSE	1.014	0	0.022	0	74.8	29.4	297	5.3	8.1	2.9	
TPM-1S_CR_000006	09/04/2015 0:00	FALSE	1.014	0	0.026	0	82	27.6	270	2.5	4.8	0.5	
TPM-1S_CR_000006	09/04/2015 1:00	FALSE	1.014	0	0.027	0	71.2	29.3	191	5.8	8.9	2.5	
TPM-1S_CR_000006	09/04/2015 2:00	FALSE	1.013	0	0.047	0	80.9	28.1	309	4.4	6.5	2.9	
TPM-1S_CR_000006	09/04/2015 3:00	FALSE	1.013	0	0.054	0	83	27.8	261	1.7	3.6	0.2	
TPM-1S_CR_000006	09/04/2015 4:00	FALSE	1.013	0	0.033	0	79.2	28.6	183	6.1	8.5	3.8	
TPM-1S_CR_000006	09/04/2015 5:00	FALSE	1.013	0	0.048	0	76.2	28.9	217	5.1	7.8	2.3	
TPM-1S_CR_000006	09/04/2015 6:00	FALSE	1.014	0	0.109	0	82.6	28.3	307	4.9	6.5	2.7	
TPM-1S_CR_000006	09/04/2015 7:00	FALSE	1.014	0	24.79	0	83.6	26.5	337	9.9	12.9	6.6	
TPM-1S_CR_000006	09/04/2015 8:00	FALSE	1.015	0	231.2	0	77.1	27.9	338	5.6	8.2	3.1	
TPM-1S_CR_000006	09/04/2015 9:00	FALSE	1.015	0	457.8	0	67.8	29.6	324	3.8	7.6	1.4	
TPM-1S_CR_000006	09/04/2015 10:00	FALSE	1.015	0	665.6	0	61.2	30.6	293	3.6	9.2	0.8	
TPM-1S_CR_000006	09/04/2015 11:00	FALSE	1.015	0	700.9	0	56	31.2	67	3.6	9.9	0.3	
TPM-1S_CR_000006	09/04/2015 12:00	FALSE	1.015	0	861	0	63.3	31.1	120	5.4	9.5	1	
TPM-1S_CR_000006	09/04/2015 13:00	FALSE	1.015	0	854	0	61.9	31.2	143	7.7	11.9	3.1	
TPM-1S_CR_000006	09/04/2015 14:00	FALSE	1.014	0	908	0	62.8	31.2	141	10.3	14.8	5.5	
TPM-1S_CR_000006	09/04/2015 15:00	FALSE	1.013	0	497.2	0	68.4	31.1	149	11	15.4	6.4	
TPM-1S_CR_000006	09/04/2015 16:00	FALSE	1.013	0	31.47	0.42	78.3	27.6	202	14	19.5	9.4	
TPM-1S_CR_000006	09/04/2015 17:00	FALSE	1.014	0	100.8	0	74.8	27.7	348	11.8	26	4	
TPM-1S_CR_000006	09/04/2015 18:00	FALSE	1.014	0	153.4	0	74.2	28	287	2.9	4.9	0.4	
TPM-1S_CR_000006	09/04/2015 19:00	FALSE	1.013	0	30.8	0	78.9	28.1	260	6.7	9.6	4.1	
TPM-1S_CR_000006	09/04/2015 20:00	FALSE	1.014	0	0.018	0	75.7	27.7	309	6.5	8.9	4.2	
TPM-1S_CR_000006	09/04/2015 21:00	FALSE	1.014	0	0.017	0	75.1	27.3	297	7.3	10.3	4.5	
TPM-1S_CR_000006	09/04/2015 22:00	FALSE	1.015	0	0.026	0	74.7	27.1	353	5.3	11.9	2.2	
TPM-1S_CR_000006	09/04/2015 23:00	FALSE	1.014	0	0.019	0	73	27.2	307	1.3	3.4	0.1	
TPM-1S_CR_000006	09/05/2015 0:00	FALSE	1.014	0	0.022	0	77.4	26.7	351	7.6	11.5	3.6	
TPM-1S_CR_000006	09/05/2015 1:00	FALSE	1.014	0	0.029	0	75.1	27.5	6	7.5	11.9	3.8	
TPM-1S_CR_000006	09/05/2015 2:00	FALSE	1.014	0	0.036	0	77.7	27	10	10.2	14	6.6	
TPM-1S_CR_000006	09/05/2015 3:00	FALSE	1.014	0	0.041	0	80.7	27.3	317	4.2	6.4	1.5	
TPM-1S_CR_000006	09/05/2015 4:00	FALSE	1.013	0	0.05	0	82.4	27.5	24	1.9	4.9	0.3	
TPM-1S_CR_000006	09/05/2015 5:00	FALSE	1.014	0	0.052	0	83.7	26.9	327	5.4	7.7	3.7	
TPM-1S_CR_000006	09/05/2015 6:00	FALSE	1.014	0	0.077	0	86.3	26.6	353	6.7	9.8	3.8	
TPM-1S_CR_000006	09/05/2015 7:00	FALSE	1.015	0	39.71	0	84.3	27	330	6.6	8.3	4.3	
TPM-1S_CR_000006	09/05/2015 8:00	FALSE	1.015	0	231.8	0	83.5	26.9	317	5	7.1	2.8	
TPM-1S_CR_000006	09/05/2015 9:00	FALSE	1.015	0	456.1	0	70.2	29.5	1	3.6	6.4	0.6	
TPM-1S_CR_000006	09/05/2015 10:00	FALSE	1.016	0	598.8	0	64.1	30.4	33	3.1	7.6	0.1	
TPM-1S_CR_000006	09/05/2015 11:00	FALSE	1.016	0	788.5	0	63.6	31.1	56	5.3	10.1	1.2	
TPM-1S_CR_000006	09/05/2015 12:00	FALSE	1.015	0	470.8	0	65.4	30.5	80	5.2	8.7	2	
TPM-1S_CR_000006	09/05/2015 13:00	FALSE	1.014	0	676.8	0	59	31	128	6.2	11.1	1.7	
TPM-1S_CR_000006	09/05/2015 14:00	FALSE	1.015	0	98	0.91	72.8	25.8	251	9.3	15.7	2.6	
TPM-1S_CR_000006	09/05/2015 15:00	FALSE	1.014	0	56.36	0.24	83	26.7	359	17.5	30	4.8	
TPM-1S_CR_000006	09/05/2015 16:00	FALSE	1.014	0	17.04	0.15	86.5	25.5	270	6.1	11.1	2.1	
TPM-1S_CR_000006	09/05/2015 17:00	FALSE	1.013	0	120.1	0	81.9	25.5	215	1.3	4.4	0.1	
TPM-1S_CR_000006	09/05/2015 18:00	FALSE	1.014	0	171.8	0	75.7	27	13	3.6	6.5	1.1	
TPM-1S_CR_000006	09/05/2015 19:00	FALSE	1.014	0	43.52	0	79.6	27.3	330	10.5	15.6	6.9	
TPM-1S_CR_000006	09/05/2015 20:00	FALSE	1.015	0	0.042	0	78.5	26.4	352	10.2	15.1	6.2	
TPM-1S_CR_000006	09/05/2015 21:00	FALSE	1.015	0	0.016	0	80.4	27.9	35	12.5	19.3	8.5	
TPM-1S_CR_000006	09/05/2015 22:00	FALSE	1.015	0	0.04	0	76.6	27.9	350	9.1	12.2	5.7	
TPM-1S_CR_000006	09/05/2015 23:00	FALSE	1.015	0	0.024	0	70.6	28	46	5.8	9.6	3	
TPM-1S_CR_000006	09/06/2015 0:00	FALSE	1.015	0	0.036	0	81.1	27.3	348	7.5	12.9	4.9	
TPM-1S_CR_000006	09/06/2015 1:00	FALSE	1.014	0	0.039	0	82	26.5	24	5.5	8	2.4	
TPM-1S_CR_000006	09/06/2015 2:00	FALSE	1.013	0	0.047	0	85.4	27.1	151	2.2	4.6	0.2	
TPM-1S_CR_000006	09/06/2015 3:00	FALSE	1.013	0	0.067	0	90.7	25.9	354	8.6	10.8	5.9	
TPM-1S_CR_000006	09/06/2015 4:00	FALSE	1.013	0	0.045	0	90.3	26.3	350	9.8	13.9	5.8	
TPM-1S_CR_000006	09/06/2015 5:00	FALSE	1.014	0	0.047	0	91.6	25.6	351	8.9	12.7	5.5	
TPM-1S_CR_000006	09/06/2015 6:00	FALSE	1.014	0	0.087	0	91.1	25.8	347	6.5	9.3	3.9	
TPM-1S_CR_000006	09/06/2015 7:00	FALSE	1.014	0	29.96	0	90	25.9	345	6.7	8.9	4.3	
TPM-1S_CR_000006	09/06/2015 8:00	FALSE	1.014	0	274.7	0	81.5	28	41	5.9	9.1	2	

TPM-1S_CR_000006	09/06/2015 9:00	FALSE	1.015	0	420.3	0	80	28.5	40	7.8	11.4	3.8
TPM-1S_CR_000006	09/06/2015 10:00	FALSE	1.015	0	547.5	0	77.3	28.8	45	8.2	12.3	4.9
TPM-1S_CR_000006	09/06/2015 11:00	FALSE	1.015	0	721.4	0	65	29.6	72	4.4	7.8	0.3
TPM-1S_CR_000006	09/06/2015 12:00	FALSE	1.015	0	921	0	59.7	29.9	67	6.9	11.3	2.4
TPM-1S_CR_000006	09/06/2015 13:00	FALSE	1.014	0	845	0	65.8	30.1	96	7	11.5	4
TPM-1S_CR_000006	09/06/2015 14:00	FALSE	1.014	0	750.7	0	62.9	30.7	113	8.8	14	3.8
TPM-1S_CR_000006	09/06/2015 15:00	FALSE	1.013	0	665.1	0	66.7	30.5	138	9.7	14.5	5.2
TPM-1S_CR_000006	09/06/2015 16:00	FALSE	1.015	0	10	1.5	80.2	24.7	353	7.7	27.5	0.3
TPM-1S_CR_000006	09/06/2015 17:00	FALSE	1.013	0	174.4	0.02	77	25.3	302	2.1	7.2	0.1
TPM-1S_CR_000006	09/06/2015 18:00	FALSE	1.013	0	200	0	68.3	28	336	2	4.5	0.1
TPM-1S_CR_000006	09/06/2015 19:00	FALSE	1.013	0	14.15	0	72.5	27.6	317	4.5	8.6	1.4
TPM-1S_CR_000006	09/06/2015 20:00	FALSE	1.014	0	0.031	0	75.5	27.6	337	5.8	8	3.6
TPM-1S_CR_000006	09/06/2015 21:00	FALSE	1.014	0	0.014	0	68.3	27.9	9	2.3	5.1	0.1
TPM-1S_CR_000006	09/06/2015 22:00	FALSE	1.015	0	0.037	0	68.7	28.8	69	2.3	4.6	0.6
TPM-1S_CR_000006	09/06/2015 23:00	FALSE	1.014	0	0.035	0	76.3	28.9	75	4.1	6.4	2
TPM-1S_CR_000006	09/07/2015 0:00	FALSE	1.014	0	0.035	0	77.3	29.1	103	4.1	6.2	2.4
TPM-1S_CR_000006	09/07/2015 1:00	FALSE	1.013	0	0.027	0	74.6	29.2	120	4.8	6.7	2.9
TPM-1S_CR_000006	09/07/2015 2:00	FALSE	1.013	0	0.037	0	73.4	29.3	136	5	7.3	2.5
TPM-1S_CR_000006	09/07/2015 3:00	FALSE	1.012	0	0.027	0	86.5	27.4	290	3.2	5	1.6
TPM-1S_CR_000006	09/07/2015 4:00	FALSE	1.012	0	0.018	0	83.2	27.8	200	4.8	7.8	1.8
TPM-1S_CR_000006	09/07/2015 5:00	FALSE	1.012	0	0.029	0	76.5	29.3	167	8.4	12.6	4.6
TPM-1S_CR_000006	09/07/2015 6:00	FALSE	1.013	0	0.074	0	74.2	29	169	8	11.1	4.7
TPM-1S_CR_000006	09/07/2015 7:00	FALSE	1.013	0	36.13	0	76.8	29.3	169	10.2	13.9	5.9
TPM-1S_CR_000006	09/07/2015 8:00	FALSE	1.014	0	163.8	0	71.4	29.8	172	10.6	14.5	6.5
TPM-1S_CR_000006	09/07/2015 9:00	FALSE	1.014	0	505.3	0	69.8	30.1	187	10.6	14.7	5.4
TPM-1S_CR_000006	09/07/2015 10:00	FALSE	1.015	0	646.2	0	67.9	30.7	187	9.9	14.9	5.2
TPM-1S_CR_000006	09/07/2015 11:00	FALSE	1.015	0	631	0	67.6	30.4	153	13.1	20.7	8
TPM-1S_CR_000006	09/07/2015 12:00	FALSE	1.015	0	319	0	66.7	29.9	248	17.8	29.4	9.1
TPM-1S_CR_000006	09/07/2015 13:00	FALSE	1.015	0	188.4	0.09	86.2	25.8	14	7.7	12.3	4
TPM-1S_CR_000006	09/07/2015 14:00	FALSE	1.015	0	635.7	0	69.2	27.9	22	3	7.2	0.2
TPM-1S_CR_000006	09/07/2015 15:00	FALSE	1.014	0	463.5	0	64.7	29.3	277	1.9	4.3	0.1
TPM-1S_CR_000006	09/07/2015 16:00	FALSE	1.013	0	213.1	0	66.5	29.3	263	3.4	7.6	0.6
TPM-1S_CR_000006	09/07/2015 17:00	FALSE	1.014	0	354.8	0	64.1	30.2	251	1.7	4.7	0.1
TPM-1S_CR_000006	09/07/2015 18:00	FALSE	1.014	0	128.5	0	69.1	29.5	75	4.9	7.8	2.2
TPM-1S_CR_000006	09/07/2015 19:00	FALSE	1.014	0	16.93	0	73.3	29.2	115	5.7	7.8	3.3
TPM-1S_CR_000006	09/07/2015 20:00	FALSE	1.014	0	0.001	0	75.9	29.1	121	6.5	9	3.4
TPM-1S_CR_000006	09/07/2015 21:00	FALSE	1.014	0	0	0	73.6	29.2	139	7.3	10.3	4.5
TPM-1S_CR_000006	09/07/2015 22:00	FALSE	1.015	0	0.002	0	73.1	29.7	147	9	12.4	5.6
TPM-1S_CR_000006	09/07/2015 23:00	FALSE	1.015	0	0.004	0	75.7	29.7	156	9.1	12.2	6.5
TPM-1S_CR_000006	09/08/2015 0:00	FALSE	1.015	0	0.002	0	74.1	29.7	151	6.2	9.3	2.5
TPM-1S_CR_000006	09/08/2015 1:00	FALSE	1.015	0	0.004	0	77	29.4	189	6.9	9.3	4.2
TPM-1S_CR_000006	09/08/2015 2:00	FALSE	1.014	0	0.005	0	70.5	29.9	158	9.8	12.6	6.6
TPM-1S_CR_000006	09/08/2015 3:00	FALSE	1.014	0	0.009	0	71.5	29.9	144	9.9	13.3	7.2
TPM-1S_CR_000006	09/08/2015 4:00	FALSE	1.014	0	0.019	0	75.2	29.8	160	7.4	13.8	4
TPM-1S_CR_000006	09/08/2015 5:00	FALSE	1.014	0	0.016	0	73.1	29.8	147	8.5	11.4	5.3
TPM-1S_CR_000006	09/08/2015 6:00	FALSE	1.014	0	0.085	0	74.9	30	149	9.7	13.3	6.1
TPM-1S_CR_000006	09/08/2015 7:00	FALSE	1.015	0	34.19	0	73.1	30	153	9.8	13.6	6.9
TPM-1S_CR_000006	09/08/2015 8:00	FALSE	1.015	0	127.3	0	63	29.6	146	8.3	15.3	3.3
TPM-1S_CR_000006	09/08/2015 9:00	FALSE	1.016	0	141	0	63	29.8	142	11.6	24.5	4.7
TPM-1S_CR_000006	09/08/2015 10:00	FALSE	1.017	0	268.8	0	77.7	28.6	101	8.9	13.1	4.9
TPM-1S_CR_000006	09/08/2015 11:00	FALSE	1.017	0	788.5	0	70.1	30.1	152	7.5	10.9	4.6
TPM-1S_CR_000006	09/08/2015 12:00	FALSE	1.016	0	537.9	0	65.1	30.9	148	8	14	3.7
TPM-1S_CR_000006	09/08/2015 13:00	FALSE	1.015	0	916	0	61.2	31.2	151	7.1	12.4	3.1
TPM-1S_CR_000006	09/08/2015 14:00	FALSE	1.014	0	900	0	68	31.2	137	8.1	13.3	1
TPM-1S_CR_000006	09/08/2015 15:00	FALSE	1.014	0	788.7	0	64.9	31.3	140	9.6	14.1	5.1
TPM-1S_CR_000006	09/08/2015 16:00	FALSE	1.014	0	628.9	0	65.7	31.1	138	9.7	14.6	5.8
TPM-1S_CR_000006	09/08/2015 17:00	FALSE	1.014	0	375.2	0	64.8	31	147	10.6	15.8	6.1
TPM-1S_CR_000006	09/08/2015 18:00	FALSE	1.014	0	187.3	0	64	30.9	133	6.8	12	3.2
TPM-1S_CR_000006	09/08/2015 19:00	FALSE	1.014	0	19.29	0	65.5	30.6	144	8.5	12.4	5
TPM-1S_CR_000006	09/08/2015 20:00	FALSE	1.014	0	0.002	0	68.9	30.4	123	8	12	5.2
TPM-1S_CR_000006	09/08/2015 21:00	FALSE	1.015	0	0.007	0	70.8	30.4	126	6.3	9.7	3.4
TPM-1S_CR_000006	09/08/2015 22:00	FALSE	1.016	0	0.014	0	73.9	30.3	140	6.3	9.3	3.9
TPM-1S_CR_000006	09/08/2015 23:00	FALSE	1.016	0	0.008	0	71.8	30.2	133	5.1	7.8	2.5
TPM-1S_CR_000006	09/09/2015 0:00	FALSE	1.016	0	0.007	0	75.2	30.1	131	5	7.4	3
TPM-1S_CR_000006	09/09/2015 1:00	FALSE	1.015	0	0.011	0	73	29.6	73	6.1	10.4	2.3
TPM-1S_CR_000006	09/09/2015 2:00	FALSE	1.015	0	0.014	0	79	29.2	113	5.9	11.6	2.5
TPM-1S_CR_000006	09/09/2015 3:00	FALSE	1.015	0	0.012	0	74.3	29.6	181	9.1	13.4	5.5
TPM-1S_CR_000006	09/09/2015 4:00	FALSE	1.015	0	0.018	0	78.1	29.7	158	7.5	9.9	5.1
TPM-1S_CR_000006	09/09/2015 5:00	FALSE	1.015	0	0.029	0	73.8	29.7	133	6	8.6	2.5
TPM-1S_CR_000006	09/09/2015 6:00	FALSE	1.015	0	0.073	0	70.8	29.5	131	13.2	19.2	7.4
TPM-1S_CR_000006	09/09/2015 7:00	FALSE	1.016	0	21.2	0.32	79.8	26.5	197	2.5	6	0.2
TPM-1S_CR_000006	09/09/2015 8:00	FALSE	1.016	0	43.03	0	75.3	28.4	138	1.5	4.7	0.1
TPM-1S_CR_000006	09/09/2015 9:00	FALSE	1.016	0	349	0	70.5	30.2	126	2.2	10.4	0.2
TPM-1S_CR_000006	09/09/2015 10:00	FALSE	1.017	0	673.1	0	68.4	30.9	136	11.2	15.2	6.7
TPM-1S_CR_000006	09/09/2015 11:00	FALSE	1.017	0	765.8	0	71.6	30.1	146	13.3	18	7.8
TPM-1S_CR_000006	09/09/2015 12:00	FALSE	1.016	0	476.3	0	68.9	30.3	128	8.5	12.8	5.2
TPM-1S_CR_000006	09/09/2015 13:00	FALSE	1.016	0	735.8	0	70.6	30.7	127	9.9	13.6	5.5
TPM-1S_CR_000006	09/09/2015 14:00	FALSE	1.015	0	551.2	0	71.5	30.8	115	8.8	13.1	4
TPM-1S_CR_000006	09/09/2015 15:00	FALSE	1.015	0	554	0	66.7	30.8	126	8.7	13.5	3.6
TPM-1S_CR_000006	09/09/2015 16:00	FALSE	1.014	0	437	0	66.5	30.9	117	8.1	11.4	4.7
TPM-1S_CR_000006	09/09/2015 17:00	FALSE	1.014	0	154.6	0	66.6	30.4	125	7.7	12.1	4.6
TPM-1S_CR_000006	09/09/2015 18:00	FALSE	1.014	0	185.6	0	64.9	30.6	111	6.9	12.4	3.3
TPM-1S_CR_000006	09/09/2015 19:00	FALSE	1.014	0	22.22	0	67.5	30.2	118	6.8	9.2	4.1
TPM-1S_CR_000006	09/09/2015 20:00	FALSE	1.014	0	0	0	74.4	30.1	117	7.6	10.7	5.1
TPM-1S_CR_000006	09/09/2015 21:00	FALSE	1.015	0	0.001	0	73.7	29.9	127	9	13.8	4.7
TPM-1S_CR_000006	09/09/2015 22:00	FALSE	1.015	0	0.004	0	70	30	127	7.1	9.6	4.5
TPM-1S_CR_000006	09/09/2015 23:00	FALSE	1.015	0	0.006	0	72.4	29.9	110	5.6	8	2.9
TPM-1S_CR_000006	09/10/2015 0:00	FALSE	1.015	0	0.003	0	74.2	30	120	6.6	9.7	4
TPM-1S_CR_000006	09/10/2015 1:00	FALSE	1.015	0	0.012	0	72.9	29.9	126	6.6	9.3	4.3
TPM-1S_CR_000006	09/10/2015 2:00	FALSE	1.014	0	0.012	0	74	29.8	130	7.5	10.5	4.7
TPM-1S_CR_000006	09/10/2015 3:00	FALSE	1.014	0	0.007	0	72	29.8	130	6.6	9.4	4.6
TPM-1S_CR_000006	09/10/2015 4:00	FALSE	1.014	0	0.005	0	71.6	29.8	132	5.7	7.8	3.8
TPM-1S_CR_000006	09/10/2015 5:00	FALSE	1.014	0	0.011	0	72.4	29.8	131	4.4	6.2	2.1
TPM-1S_CR_000006	09/10/2015 6:00	FALSE	1.015	0	0.117	0.04	77.8	29	110	4.3	16.9	0.2
TPM-1S_CR_000006	09/10/2015 7:00	FALSE	1.015	0	44.57	0	76.2	28.1	342	7.5	11.2	4.4
TPM-1S_CR_000006	09/10/2015 8:00	FALSE	1.016	0	241.9	0	74.2	29.1	352	2.3	4.7	0.1
TPM-1S_CR_000006	09/10/2015 9:00	FALSE	1.016	0	380.3	0	65.1	30.4	149	6.5	9.4	2.8
TPM-1S_CR_000006	09/10/2015 10:00	FALSE	1.016	0	597.3	0	60.9	30.8	137	5.9	10.4	2.8
TPM-1S_CR_000006	09/10/2015 11:00	FALSE	1.016	0	650.1	0	66.1	30.7	130	7.7	14	3.1
TPM-1S_CR_000006	09/10/2015 12:00	FALSE	1.016	0	986	0	63.1	30.9	120	9.1	15.5	4.5
TPM-1S_CR_000006	09/10/2015 13:00	FALSE	1.015	0	613.2	0	66.5	30.7	126	8.7	13.2	4.3
TPM-1S_CR_000006	09/10/2015 14:00	FALSE	1.015	0	595	0	65	30.7	123	7.6	12.8	2.1

TPM-1S_CR_000006	09/10/2015 15:00	FALSE	1.014	0	412	0	68.7	30.6	113	7.2	11.8	3.9
TPM-1S_CR_000006	09/10/2015 16:00	FALSE	1.014	0	553.7	0	69.2	30.7	125	7.7	12.6	4
TPM-1S_CR_000006	09/10/2015 17:00	FALSE	1.013	0	328.9	0	68.7	30.6	133	8	12.5	3.2
TPM-1S_CR_000006	09/10/2015 18:00	FALSE	1.014	0	91.9	0	71.6	30.3	131	8.9	11.9	5.9
TPM-1S_CR_000006	09/10/2015 19:00	FALSE	1.013	0	8.65	0	70.5	30.2	145	9.1	12.9	6.1
TPM-1S_CR_000006	09/10/2015 20:00	FALSE	1.014	0	0.002	0	69	30.3	151	9.3	12.7	4.4
TPM-1S_CR_000006	09/10/2015 21:00	FALSE	1.015	0	0.003	0	74.4	30.2	153	8.7	13	5.2
TPM-1S_CR_000006	09/10/2015 22:00	FALSE	1.015	0	0.005	0	74.8	30.1	150	9.2	14.4	5.9
TPM-1S_CR_000006	09/10/2015 23:00	FALSE	1.015	0	0	0	74.9	30	145	6.9	9.7	4.8
TPM-1S_CR_000006	09/11/2015 0:00	FALSE	1.015	0	0.002	0	73.4	30	148	6.6	10.2	3.3
TPM-1S_CR_000006	09/11/2015 1:00	FALSE	1.015	0	0.001	0	75.4	29.8	135	5.8	8.4	3.5
TPM-1S_CR_000006	09/11/2015 2:00	FALSE	1.015	0	0.002	0	75.6	29.7	134	4.6	7	2
TPM-1S_CR_000006	09/11/2015 3:00	FALSE	1.014	0	0.003	0	74.3	29.7	119	4.6	7.7	2.9
TPM-1S_CR_000006	09/11/2015 4:00	FALSE	1.014	0	0.007	0	74.6	29.7	129	5.5	7.5	3.5
TPM-1S_CR_000006	09/11/2015 5:00	FALSE	1.014	0	0.012	0	72.1	29.6	306	2.9	5.2	0.2
TPM-1S_CR_000006	09/11/2015 6:00	FALSE	1.015	0	0.044	0	80.9	29	330	3.2	6.6	0.4
TPM-1S_CR_000006	09/11/2015 7:00	FALSE	1.015	0	15.85	0	74.7	29.3	159	7.2	9.6	3.6
TPM-1S_CR_000006	09/11/2015 8:00	FALSE	1.016	0	74.44	0	82.3	28.4	251	2.4	5.6	0.1
TPM-1S_CR_000006	09/11/2015 9:00	FALSE	1.017	0	235.1	0	71.8	29.3	127	5.1	7.9	2.1
TPM-1S_CR_000006	09/11/2015 10:00	FALSE	1.017	0	467.9	0.04	74.9	28.9	126	4.4	7.8	1.2
TPM-1S_CR_000006	09/11/2015 11:00	FALSE	1.016	0	811	0	67.4	30.3	162	7	12.1	2.9
TPM-1S_CR_000006	09/11/2015 12:00	FALSE	1.016	0	898	0	67.2	30.8	129	9	13.8	4.7
TPM-1S_CR_000006	09/11/2015 13:00	FALSE	1.015	0	964	0	62.4	31	146	10.6	15.7	4.9
TPM-1S_CR_000006	09/11/2015 14:00	FALSE	1.014	0	923	0	61.2	31	141	10.6	18.1	4.7
TPM-1S_CR_000006	09/11/2015 15:00	FALSE	1.014	0	813	0	66.7	30.9	139	12.3	17.4	7.7
TPM-1S_CR_000006	09/11/2015 16:00	FALSE	1.013	0	705.3	0	71.1	30.9	151	11	15.8	7
TPM-1S_CR_000006	09/11/2015 17:00	FALSE	1.013	0	469.6	0	65.6	30.8	144	10.2	14.6	6.2
TPM-1S_CR_000006	09/11/2015 18:00	FALSE	1.013	0	84.2	0	67.6	30.7	156	11.1	15.3	7
TPM-1S_CR_000006	09/11/2015 19:00	FALSE	1.013	0	24.44	0	70.6	30.5	177	12.2	16.1	7
TPM-1S_CR_000006	09/11/2015 20:00	FALSE	1.014	0	0.001	0	71.3	30.2	173	10.5	13.8	6.1
TPM-1S_CR_000006	09/11/2015 21:00	FALSE	1.015	0	0	0	71	30.2	158	8.1	12.4	4.6
TPM-1S_CR_000006	09/11/2015 22:00	FALSE	1.015	0	0.008	0	76.8	30.1	138	6.9	11.8	4.6
TPM-1S_CR_000006	09/11/2015 23:00	FALSE	1.015	0	0.002	0	76.7	30.1	134	8.5	12.9	4.6
TPM-1S_CR_000006	09/12/2015 0:00	FALSE	1.015	0	0.016	0	70.9	30	150	9.5	13	6.4
TPM-1S_CR_000006	09/12/2015 1:00	FALSE	1.015	0	0.013	0	72.8	29.9	158	9.1	12	5.5
TPM-1S_CR_000006	09/12/2015 2:00	FALSE	1.014	0	0.008	0	73.4	29.9	151	9.8	13.2	6.2
TPM-1S_CR_000006	09/12/2015 3:00	FALSE	1.014	0	0.007	0	75	29.8	159	9.3	12.7	5.1
TPM-1S_CR_000006	09/12/2015 4:00	FALSE	1.013	0	0.007	0	73.6	29.6	167	9.1	13.2	5.6
TPM-1S_CR_000006	09/12/2015 5:00	FALSE	1.013	0	0.015	0	75	29.5	180	9.7	13.1	6.1
TPM-1S_CR_000006	09/12/2015 6:00	FALSE	1.013	0	0.058	0	75	29.4	182	10.5	14.1	6.5
TPM-1S_CR_000006	09/12/2015 7:00	FALSE	1.014	0	40.62	0	74.8	29.6	182	8.8	11.9	5.5
TPM-1S_CR_000006	09/12/2015 8:00	FALSE	1.014	0	223.1	0	70.6	29.8	184	12	16.4	7.4
TPM-1S_CR_000006	09/12/2015 9:00	FALSE	1.014	0	374.7	0	70.7	30.2	194	12.1	15.9	7.1
TPM-1S_CR_000006	09/12/2015 10:00	FALSE	1.015	0	509.2	0	69.8	30.4	188	15.4	22.1	9.3
TPM-1S_CR_000006	09/12/2015 11:00	FALSE	1.015	0	412.1	0	73.7	29.8	185	8.7	16.7	3.3
TPM-1S_CR_000006	09/12/2015 12:00	FALSE	1.014	0	917	0	65.3	31.5	190	13.1	18.5	7.5
TPM-1S_CR_000006	09/12/2015 13:00	FALSE	1.013	0	761.3	0	65	31.2	198	12.6	19.2	7.1
TPM-1S_CR_000006	09/12/2015 14:00	FALSE	1.013	0	612.6	0	65.6	31.3	209	11.7	16.1	7.2
TPM-1S_CR_000006	09/12/2015 15:00	FALSE	1.012	0	620.7	0	61.8	31.7	198	12.5	17.8	7.9
TPM-1S_CR_000006	09/12/2015 16:00	FALSE	1.011	0	537.5	0	61.4	31.6	197	12.9	17.4	8.3
TPM-1S_CR_000006	09/12/2015 17:00	FALSE	1.011	0	304.2	0	62	31.4	200	12.1	16.7	7.4
TPM-1S_CR_000006	09/12/2015 18:00	FALSE	1.012	0	77.07	0	66	30.8	218	11.2	14.7	8
TPM-1S_CR_000006	09/12/2015 19:00	FALSE	1.012	0	14.61	0	69.9	30.6	222	9.7	13.2	5.7
TPM-1S_CR_000006	09/12/2015 20:00	FALSE	1.013	0	0.003	0	71.3	30.3	224	7.9	12	5.1
TPM-1S_CR_000006	09/12/2015 21:00	FALSE	1.013	0	0	0	70.8	30.1	228	5.1	7.8	3.2
TPM-1S_CR_000006	09/12/2015 22:00	FALSE	1.014	0	0.004	0	74.9	29.6	241	5.5	7.9	2.9
TPM-1S_CR_000006	09/12/2015 23:00	FALSE	1.014	0	0.002	0	76	29.6	247	4.6	7.1	2.4
TPM-1S_CR_000006	09/13/2015 0:00	FALSE	1.014	0	0.017	0	77.3	29.7	209	6	8.6	3.8
TPM-1S_CR_000006	09/13/2015 1:00	FALSE	1.014	0	0.008	0	71.6	29.9	223	5.9	8.4	3.8
TPM-1S_CR_000006	09/13/2015 2:00	FALSE	1.013	0	0.012	0	72.5	29.6	243	6.9	9.3	4.9
TPM-1S_CR_000006	09/13/2015 3:00	FALSE	1.013	0	0.017	0	81.9	27.2	182	12.1	16.5	7.6
TPM-1S_CR_000006	09/13/2015 4:00	FALSE	1.012	0	0.014	0	68.2	28.4	189	8.1	11.5	4.8
TPM-1S_CR_000006	09/13/2015 5:00	FALSE	1.012	0	0.023	0	76.3	28	219	4.8	7.3	2
TPM-1S_CR_000006	09/13/2015 6:00	FALSE	1.013	0	0.047	0	77	28.1	227	7.3	10.1	4.8
TPM-1S_CR_000006	09/13/2015 7:00	FALSE	1.013	0	29.68	0	74.4	28.4	209	8.4	10.9	5
TPM-1S_CR_000006	09/13/2015 8:00	FALSE	1.014	0	194.3	0	71.7	29	181	10.4	15	4.6
TPM-1S_CR_000006	09/13/2015 9:00	FALSE	1.014	0	422	0	67.3	30.1	191	12.5	18	7.7
TPM-1S_CR_000006	09/13/2015 10:00	FALSE	1.015	0	609.4	0	68.3	30.3	183	12.3	16.7	8.5
TPM-1S_CR_000006	09/13/2015 11:00	FALSE	1.014	0	759.3	0	68	30.7	203	13.8	19.3	8.2
TPM-1S_CR_000006	09/13/2015 12:00	FALSE	1.014	0	858	0	60.7	31.3	215	13.6	22.1	7.9
TPM-1S_CR_000006	09/13/2015 13:00	FALSE	1.013	0	877	0	57.1	31.9	218	13.3	18.8	8.2
TPM-1S_CR_000006	09/13/2015 14:00	FALSE	1.013	0	613.5	0	62.3	31.6	225	12.5	20	8.5
TPM-1S_CR_000006	09/13/2015 15:00	FALSE	1.013	0	528.4	0	57	32	220	10.6	17	5.1
TPM-1S_CR_000006	09/13/2015 16:00	FALSE	1.012	0	294.8	0	61.2	31.7	203	14.2	21.3	9.7
TPM-1S_CR_000006	09/13/2015 17:00	FALSE	1.013	0	179.6	0.3	75	28.4	200	14.3	20.2	8.9
TPM-1S_CR_000006	09/13/2015 18:00	FALSE	1.014	0	133.2	0.02	81.5	26.5	114	12.9	20.2	7.5
TPM-1S_CR_000006	09/13/2015 19:00	FALSE	1.014	0	34.28	0.32	89.3	25.7	134	6.5	10.8	3.3
TPM-1S_CR_000006	09/13/2015 20:00	FALSE	1.015	0	0.594	0	75.9	27.1	254	3.6	5.5	1.7
TPM-1S_CR_000006	09/13/2015 21:00	FALSE	1.015	0	0.001	0	78.8	27.3	341	7.6	12.7	4.1
TPM-1S_CR_000006	09/13/2015 22:00	FALSE	1.016	0	0.003	0	84.1	27.1	288	6.8	9.4	4.4
TPM-1S_CR_000006	09/13/2015 23:00	FALSE	1.016	0	0.006	0	82.3	27.2	339	2.2	5.1	0.2
TPM-1S_CR_000006	09/14/2015 0:00	FALSE	1.016	0	0.014	0	79.8	28.2	108	4.5	5.8	2.5
TPM-1S_CR_000006	09/14/2015 1:00	FALSE	1.015	0	0.002	0	78.1	28.1	126	2.5	4.9	0.1
TPM-1S_CR_000006	09/14/2015 2:00	FALSE	1.015	0	0.01	0	81.9	28.4	98	2.8	5.3	0.3
TPM-1S_CR_000006	09/14/2015 3:00	FALSE	1.015	0	0.006	0	82.9	27.5	336	8	10.1	5.1
TPM-1S_CR_000006	09/14/2015 4:00	FALSE	1.014	0	0.002	0	88.5	26.8	350	7.9	10.5	4
TPM-1S_CR_000006	09/14/2015 5:00	FALSE	1.015	0	0.007	0	80.1	28	34	5	7.3	2.6
TPM-1S_CR_000006	09/14/2015 6:00	FALSE	1.015	0	0.054	0	85.8	27	348	5.1	8.2	2.5
TPM-1S_CR_000006	09/14/2015 7:00	FALSE	1.016	0	48.65	0	82.5	27.8	19	6	9	2.4
TPM-1S_CR_000006	09/14/2015 8:00	FALSE	1.016	0	208.8	0	73.3	29.4	102	5	8.4	2.3
TPM-1S_CR_000006	09/14/2015 9:00	FALSE	1.017	0	439.9	0	70.2	30.3	86	8.1	13.3	4.6
TPM-1S_CR_000006	09/14/2015 10:00	FALSE	1.017	0	539.4	0	68.9	30.3	74	8.3	11.7	4.4
TPM-1S_CR_000006	09/14/2015 11:00	FALSE	1.017	0	812	0	63.8	30.5	74	8.6	14.2	4.1
TPM-1S_CR_000006	09/14/2015 12:00	FALSE	1.017	0	890	0	65	30.5	60	9.8	15.5	5.5
TPM-1S_CR_000006	09/14/2015 13:00	FALSE	1.017	0	889	0	65.4	30.7	69	11.2	16.2	6.6
TPM-1S_CR_000006	09/14/2015 14:00	FALSE	1.017	0	760	0	67	30.7	80	10.8	16.7	5.3
TPM-1S_CR_000006	09/14/2015 15:00	FALSE	1.016	0	225	0	72.7	30.5	81	9.9	17.7	6.1
TPM-1S_CR_000006	09/14/2015 16:00	FALSE	1.016	0	87.4	0	70.2	30.4	62	12	16.6	7.7
TPM-1S_CR_000006	09/14/2015 17:00	FALSE	1.015	0	35.25	0	71	30.3	76	12.1	17.9	6.5
TPM-1S_CR_000006	09/14/2015 18:00	FALSE	1.016	0	24.68	0	71.1	30.4	54	15.3	23.1	9.2
TPM-1S_CR_000006	09/14/2015 19:00	FALSE	1.016	0	3.053	0	75.6	30	61	15.1	22.4	8.3
TPM-1S_CR_000006	09/14/2015 20:00	FALSE	1.017	0	0.002	0	72	30.3	60	13.4	18.7	8.8

TPM-1S_CR_000006	09/14/2015 21:00	FALSE	1.017	0	0.011	0	71.4	30.3	76	14.3	21.5	8.5
TPM-1S_CR_000006	09/14/2015 22:00	FALSE	1.018	0	0.007	0	70.1	29.8	89	12.2	17.3	7.1
TPM-1S_CR_000006	09/14/2015 23:00	FALSE	1.018	0	0.009	0	73.9	29.7	78	14.8	22.4	8.6
TPM-1S_CR_000006	09/15/2015 0:00	FALSE	1.018	0	0.007	0	77.8	28.2	90	12.5	21.6	6.7
TPM-1S_CR_000006	09/15/2015 1:00	FALSE	1.017	0	0.007	0	74.7	30	92	14.6	22.1	7
TPM-1S_CR_000006	09/15/2015 2:00	FALSE	1.016	0	0.012	0	72.2	29.5	95	11.1	17.4	6.6
TPM-1S_CR_000006	09/15/2015 3:00	FALSE	1.016	0	0.005	0	70	30	89	16.1	26	9.5
TPM-1S_CR_000006	09/15/2015 4:00	FALSE	1.015	0	0.007	0	72.7	29.4	106	16.7	25	10.1
TPM-1S_CR_000006	09/15/2015 5:00	FALSE	1.016	0	0.012	0	72.8	29.1	111	13.3	20.6	7.1
TPM-1S_CR_000006	09/15/2015 6:00	FALSE	1.016	0	0.037	0	73.7	29.2	124	17.3	24.6	10.7
TPM-1S_CR_000006	09/15/2015 7:00	FALSE	1.017	0	12.35	0	75.7	28.9	139	15.4	22.7	8.9
TPM-1S_CR_000006	09/15/2015 8:00	FALSE	1.017	0	42.44	0.29	89.3	24.5	136	9.8	22.6	3.7
TPM-1S_CR_000006	09/15/2015 9:00	FALSE	1.019	0	44.09	0.01	79.1	27.6	193	8.4	13.5	5.7
TPM-1S_CR_000006	09/15/2015 10:00	FALSE	1.019	0	45.57	0.01	74.4	28.7	126	10.3	19.3	5.6
TPM-1S_CR_000006	09/15/2015 11:00	FALSE	1.019	0	116.9	0.01	87.5	26.3	160	17.9	29.7	11.6
TPM-1S_CR_000006	09/15/2015 12:00	FALSE	1.019	0	541.8	0	72.7	28.5	155	14.2	19.8	8.7
TPM-1S_CR_000006	09/15/2015 13:00	FALSE	1.018	0	629.6	0	70.5	29.2	138	14.1	19.9	9.2
TPM-1S_CR_000006	09/15/2015 14:00	FALSE	1.018	0	774.9	0.01	71.8	29.4	127	13.2	21.2	7.6
TPM-1S_CR_000006	09/15/2015 15:00	FALSE	1.017	0	562.6	0	68	29.8	110	11.7	19.1	7.1
TPM-1S_CR_000006	09/15/2015 16:00	FALSE	1.017	0	319.5	0	69.5	29.8	105	10.5	14.8	5.5
TPM-1S_CR_000006	09/15/2015 17:00	FALSE	1.017	0	359.2	0	64.3	30.3	92	10.9	16.1	6.6
TPM-1S_CR_000006	09/15/2015 18:00	FALSE	1.017	0	146.4	0.05	68.1	30.1	83	17.4	31.9	8.8
TPM-1S_CR_000006	09/15/2015 19:00	FALSE	1.017	0	6.787	0	74.9	27.8	61	8.6	11.4	5.1
TPM-1S_CR_000006	09/15/2015 20:00	FALSE	1.018	0	0	0	76.5	29.1	75	7.5	10.8	3.9
TPM-1S_CR_000006	09/15/2015 21:00	FALSE	1.018	0	0.051	0.05	73.9	29.9	127	18.8	29.9	6.9
TPM-1S_CR_000006	09/15/2015 22:00	FALSE	1.018	0	0.346	0	78.2	28.6	101	11.2	16.8	6.9
TPM-1S_CR_000006	09/15/2015 23:00	FALSE	1.018	0	0.002	0	76	29.6	104	13.4	19.1	7.8
TPM-1S_CR_000006	09/16/2015 0:00	FALSE	1.018	0	0.006	0	73.8	29.6	107	11.3	18.2	7
TPM-1S_CR_000006	09/16/2015 1:00	FALSE	1.018	0	0.007	0	71.4	29.5	111	11.9	16.6	6.9
TPM-1S_CR_000006	09/16/2015 2:00	FALSE	1.017	0	0.007	0	73.3	29.3	109	9.7	14.8	5.7
TPM-1S_CR_000006	09/16/2015 3:00	FALSE	1.017	0	0.021	0	70.6	28.2	65	10.2	16.7	5.6
TPM-1S_CR_000006	09/16/2015 4:00	FALSE	1.017	0	0.234	0.04	81	27.2	86	10.4	16.9	6.3
TPM-1S_CR_000006	09/16/2015 5:00	FALSE	1.018	0	0.014	0	77.5	26.7	73	11.5	17.2	7.2
TPM-1S_CR_000006	09/16/2015 6:00	FALSE	1.017	0	0.031	0	81.7	27.2	63	17.1	24.5	9.2
TPM-1S_CR_000006	09/16/2015 7:00	FALSE	1.018	0	8.85	0	85.6	26	88	11.3	17.5	6.4
TPM-1S_CR_000006	09/16/2015 8:00	FALSE	1.018	0	88.4	0	74.3	26.7	83	12.6	24.7	7.4
TPM-1S_CR_000006	09/16/2015 9:00	FALSE	1.018	0	141.7	0.01	79.7	27.9	98	7.1	10.7	3.9
TPM-1S_CR_000006	09/16/2015 10:00	FALSE	1.019	0	164.7	0.01	82	28	44	6.5	9.2	3.8
TPM-1S_CR_000006	09/16/2015 11:00	FALSE	1.019	0	108.4	0.18	74.9	27.3	162	12.5	19.7	7.6
TPM-1S_CR_000006	09/16/2015 12:00	FALSE	1.018	0	107.4	0.05	85.5	26.9	153	2.3	4.1	0.9
TPM-1S_CR_000006	09/16/2015 13:00	FALSE	1.017	0	56.93	0.15	90.4	26	6	5.3	10.4	0.8
TPM-1S_CR_000006	09/16/2015 14:00	FALSE	1.016	0	71.02	0.16	86.7	26.7	102	5.1	13.5	0.7
TPM-1S_CR_000006	09/16/2015 15:00	FALSE	1.016	0	107.5	0	80.8	28.2	69	10.4	16.5	5.6
TPM-1S_CR_000006	09/16/2015 16:00	FALSE	1.015	0	173.6	0	78.2	28.7	79	10.4	17.8	5.6
TPM-1S_CR_000006	09/16/2015 17:00	FALSE	1.015	0	59.41	0	76.4	28.6	83	9.9	16	5.2
TPM-1S_CR_000006	09/16/2015 18:00	FALSE	1.015	0	7.675	0	81.2	28.5	72	12.2	18.2	7.1
TPM-1S_CR_000006	09/16/2015 19:00	FALSE	1.015	0	1.292	0.03	83.9	28.3	67	12.4	18.6	7.6
TPM-1S_CR_000006	09/16/2015 20:00	FALSE	1.015	0	0.259	0.01	78.5	28.8	65	13.9	23	6.3
TPM-1S_CR_000006	09/16/2015 21:00	FALSE	1.015	0	0.402	0.12	80.9	28.3	75	12.3	18.6	7.3
TPM-1S_CR_000006	09/16/2015 22:00	FALSE	1.015	0	0.331	0.01	84.9	27.9	85	10.8	15.2	5.6
TPM-1S_CR_000006	09/16/2015 23:00	FALSE	1.015	0	0.823	0.02	82.1	26.5	115	5.2	10.6	1.9
TPM-1S_CR_000006	09/17/2015 0:00	FALSE	1.016	0	0.591	0.4	87.9	25.6	255	5.3	8.1	1.8
TPM-1S_CR_000006	09/17/2015 1:00	FALSE	1.015	0	0.418	0.07	89	24.9	94	6.2	12.2	1.7
TPM-1S_CR_000006	09/17/2015 2:00	FALSE	1.014	0	0.428	0.03	86.6	25.3	84	5.1	8.5	2.7
TPM-1S_CR_000006	09/17/2015 3:00	FALSE	1.013	0	0.197	0	86.5	26	64	6	8.4	3.4
TPM-1S_CR_000006	09/17/2015 4:00	FALSE	1.012	0	0.038	0	83.6	26.6	75	6.2	9.3	4
TPM-1S_CR_000006	09/17/2015 5:00	FALSE	1.011	0	0.027	0	81.8	25.5	86	5.4	8.1	2.4
TPM-1S_CR_000006	09/17/2015 6:00	FALSE	1.012	0	0.034	0	82.8	26.9	83	4.5	7.3	2.7
TPM-1S_CR_000006	09/17/2015 7:00	FALSE	1.012	0	10.43	0	83.9	27.2	66	2.4	4	1
TPM-1S_CR_000006	09/17/2015 8:00	FALSE	1.013	0	99.5	0	83.1	27.6	347	4.8	7.7	1.8
TPM-1S_CR_000006	09/17/2015 9:00	FALSE	1.013	0	347.8	0	85	27.6	339	4	6	1.5
TPM-1S_CR_000006	09/17/2015 10:00	FALSE	1.013	0	584.5	0	76.4	28.7	277	2.9	6.1	0.2
TPM-1S_CR_000006	09/17/2015 11:00	FALSE	1.013	0	354.3	0	78.1	28.9	83	6.1	9.4	2.5
TPM-1S_CR_000006	09/17/2015 12:00	FALSE	1.012	0	323.8	0.01	85.9	26.9	133	16.8	22.5	11.6
TPM-1S_CR_000006	09/17/2015 13:00	FALSE	1.012	0	122.5	0.58	88.2	25.4	107	8.5	12.1	4.8
TPM-1S_CR_000006	09/17/2015 14:00	FALSE	1.012	0	154.4	0.26	86.9	25.3	11	3.7	6.6	0.5
TPM-1S_CR_000006	09/17/2015 15:00	FALSE	1.011	0	66.3	0.12	84.8	24.6	61	2.3	4.6	0.1
TPM-1S_CR_000006	09/17/2015 16:00	FALSE	1.01	0	134.3	0	84.4	25.8	318	5.9	7.7	4
TPM-1S_CR_000006	09/17/2015 17:00	FALSE	1.01	0	193.7	0	82.2	26.1	76	3.4	5.1	0.8
TPM-1S_CR_000006	09/17/2015 18:00	FALSE	1.01	0	104.3	0	82.5	26.6	78	1.3	3.9	0.1
TPM-1S_CR_000006	09/17/2015 19:00	FALSE	1.01	0	7.019	0	84.1	26.6	347	6	8	3.8
TPM-1S_CR_000006	09/17/2015 20:00	FALSE	1.01	0	0.012	0	81.4	26.6	68	5	7	3.3
TPM-1S_CR_000006	09/17/2015 21:00	FALSE	1.01	0	0.007	0	81	26.9	43	7.8	10.5	5.3
TPM-1S_CR_000006	09/17/2015 22:00	FALSE	1.011	0	0.005	0	88.9	26.3	343	7.8	10.7	4.7
TPM-1S_CR_000006	09/17/2015 23:00	FALSE	1.011	0	0.017	0	89	25.5	346	8.7	11.9	5.7
TPM-1S_CR_000006	09/18/2015 0:00	FALSE	1.01	0	0.03	0	89.1	25.8	343	5.6	7.2	3.5
TPM-1S_CR_000006	09/18/2015 1:00	FALSE	1.01	0	0.021	0	87.5	26	79	4.4	6.5	2
TPM-1S_CR_000006	09/18/2015 2:00	FALSE	1.009	0	0.013	0	87.6	26.1	67	3.2	5.4	1.1
TPM-1S_CR_000006	09/18/2015 3:00	FALSE	1.009	0	0.02	0	87.2	26.4	110	2	4	0.2
TPM-1S_CR_000006	09/18/2015 4:00	FALSE	1.008	0	0.012	0	90.2	26.2	56	2	4.2	0.4
TPM-1S_CR_000006	09/18/2015 5:00	FALSE	1.008	0	0.01	0	85.1	27.1	138	2.5	6.1	0.6
TPM-1S_CR_000006	09/18/2015 6:00	FALSE	1.008	0	0.042	0	86	27	145	2.6	5	0.1
TPM-1S_CR_000006	09/18/2015 7:00	FALSE	1.009	0	12.18	0	88.9	26.6	307	2.2	4.3	0.1
TPM-1S_CR_000006	09/18/2015 8:00	FALSE	1.009	0	209.7	0.01	83.4	27.6	305	3.1	5	1.2
TPM-1S_CR_000006	09/18/2015 9:00	FALSE	1.009	0	420.2	0	77.7	28.5	190	6.8	9.9	3.1
TPM-1S_CR_000006	09/18/2015 10:00	FALSE	1.009	0	640.4	0	78.9	29.2	180	7.4	10.9	4.1
TPM-1S_CR_000006	09/18/2015 11:00	FALSE	1.009	0	816	0	75.9	29.8	185	11.7	16.5	6.9
TPM-1S_CR_000006	09/18/2015 12:00	FALSE	1.009	0	830	0	69.9	30.2	201	13.9	22.2	7.1
TPM-1S_CR_000006	09/18/2015 13:00	FALSE	1.009	0	679.5	0	68.1	30.4	211	16.7	22.1	11.1
TPM-1S_CR_000006	09/18/2015 14:00	FALSE	1.008	0	528.4	0	74.3	27.3	256	8	13.1	4.1
TPM-1S_CR_000006	09/18/2015 15:00	FALSE	1.008	0	551.9	0	70.2	29.2	248	8.8	13.1	5.3
TPM-1S_CR_000006	09/18/2015 16:00	FALSE	1.007	0	511.5	0	70	29.7	207	9.7	17.2	3.2
TPM-1S_CR_000006	09/18/2015 17:00	FALSE	1.007	0	122	0	75.8	29.2	188	12.4	16.5	7.5
TPM-1S_CR_000006	09/18/2015 18:00	FALSE	1.007	0	50.05	0	74.8	29.2	210	14.5	18.9	9.8
TPM-1S_CR_000006	09/18/2015 19:00	FALSE	1.008	0	33.09	0	80.3	28.2	194	12.4	17	8.2
TPM-1S_CR_000006	09/18/2015 20:00	FALSE	1.008	0	0.001	0	78.6	28	190	8.6	11.2	5.3
TPM-1S_CR_000006	09/18/2015 21:00	FALSE	1.009	0	0.003	0	79.2	28.6	176	9.9	13.1	7.1
TPM-1S_CR_000006	09/18/2015 22:00	FALSE	1.009	0	0.014	0	80.4	28.8	207	9.2	12.7	5.3
TPM-1S_CR_000006	09/18/2015 23:00	FALSE	1.009	0	0.009	0	80	28.8	216	10.1	14.1	6.8
TPM-1S_CR_000006	09/19/2015 0:00	FALSE	1.009	0	0.027	0	79.9	28.3	208	9.5	13.4	5.2
TPM-1S_CR_000006	09/19/2015 1:00	FALSE	1.008	0	0.098	0.13	84.6	27.2	194	10.2	13.4	6.7
TPM-1S_CR_000006	09/19/2015 2:00	FALSE	1.008	0	0.037	0	86.4	27.5	186	10.2	14	6.2

TPM-1S_CR_000006	09/19/2015 3:00	FALSE	1.008	0	0.021	0	84.3	27.8	218	9.3	12.1	6.3
TPM-1S_CR_000006	09/19/2015 4:00	FALSE	1.008	0	0.021	0	85.9	27.5	212	8.5	11	4.2
TPM-1S_CR_000006	09/19/2015 5:00	FALSE	1.008	0	0.027	0	87.3	27.5	247	7.3	10.4	4.7
TPM-1S_CR_000006	09/19/2015 6:00	FALSE	1.009	0	0.053	0	85.8	27.2	264	6.1	8.9	3.6
TPM-1S_CR_000006	09/19/2015 7:00	FALSE	1.009	0	8.31	0	85.9	27.1	242	5.6	8.5	3.6
TPM-1S_CR_000006	09/19/2015 8:00	FALSE	1.01	0	122.1	0	81.9	27.6	231	7.8	10.4	5.1
TPM-1S_CR_000006	09/19/2015 9:00	FALSE	1.01	0	348.9	0	83.4	28	235	8	11.3	5.1
TPM-1S_CR_000006	09/19/2015 10:00	FALSE	1.01	0	554	0	72	29.1	260	8	13.6	4.6
TPM-1S_CR_000006	09/19/2015 11:00	FALSE	1.011	0	660.1	0	65	30.6	260	11.3	17.8	6.8
TPM-1S_CR_000006	09/19/2015 12:00	FALSE	1.01	0	866	0	62.1	31	265	11.1	16.1	5.3
TPM-1S_CR_000006	09/19/2015 13:00	FALSE	1.01	0	815	0	58.8	31.5	252	11.1	16.8	4.1
TPM-1S_CR_000006	09/19/2015 14:00	FALSE	1.009	0	361.8	0	58.6	31.3	277	11.2	17.2	6.6
TPM-1S_CR_000006	09/19/2015 15:00	FALSE	1.009	0	621.3	0	58.1	31.8	284	11.9	18.6	7
TPM-1S_CR_000006	09/19/2015 16:00	FALSE	1.009	0	564.1	0	57.3	32	272	13.4	18	9.3
TPM-1S_CR_000006	09/19/2015 17:00	FALSE	1.009	0	371.2	0	57.4	31.7	277	13	19.8	9
TPM-1S_CR_000006	09/19/2015 18:00	FALSE	1.009	0	113.9	0	60	30.9	279	11.5	15.9	6.2
TPM-1S_CR_000006	09/19/2015 19:00	FALSE	1.01	0	13.68	0	68.5	29.6	284	11.8	16.4	7.6
TPM-1S_CR_000006	09/19/2015 20:00	FALSE	1.01	0	0	0	76	28.8	269	8.9	12.4	5.8
TPM-1S_CR_000006	09/19/2015 21:00	FALSE	1.011	0	0.005	0	77.4	28.5	277	9.2	12.1	6.1
TPM-1S_CR_000006	09/19/2015 22:00	FALSE	1.011	0	0.004	0	79.2	27.8	284	6.5	10	4.3
TPM-1S_CR_000006	09/19/2015 23:00	FALSE	1.012	0	0.004	0	81	27.6	251	5.5	7.4	3.6
TPM-1S_CR_000006	09/20/2015 0:00	FALSE	1.011	0	0.008	0	79.4	27.8	243	8.1	10.1	5.7
TPM-1S_CR_000006	09/20/2015 1:00	FALSE	1.011	0	0.016	0	85.4	27.6	267	5.8	7.9	3.3
TPM-1S_CR_000006	09/20/2015 2:00	FALSE	1.011	0	0.009	0	82.2	27.2	277	6.1	8.3	3.6
TPM-1S_CR_000006	09/20/2015 3:00	FALSE	1.011	0	0.012	0	83	27.1	244	6.1	8.2	4.3
TPM-1S_CR_000006	09/20/2015 4:00	FALSE	1.011	0	0.017	0	84.9	27.2	247	5.1	7	3.7
TPM-1S_CR_000006	09/20/2015 5:00	FALSE	1.011	0	0.021	0	86.5	26.9	255	5.4	6.8	4
TPM-1S_CR_000006	09/20/2015 6:00	FALSE	1.012	0	0.042	0	84.7	26.4	319	6	8.2	4.1
TPM-1S_CR_000006	09/20/2015 7:00	FALSE	1.012	0	33.46	0	82.6	26.8	326	5.5	7.6	3.5
TPM-1S_CR_000006	09/20/2015 8:00	FALSE	1.013	0	217.4	0	74.4	27.8	316	5.3	7.3	3.1
TPM-1S_CR_000006	09/20/2015 9:00	FALSE	1.013	0	442.5	0	75.9	28.4	320	7.3	11.6	3.9
TPM-1S_CR_000006	09/20/2015 10:00	FALSE	1.013	0	594	0	70.3	29.3	310	3.8	7.9	0.7
TPM-1S_CR_000006	09/20/2015 11:00	FALSE	1.013	0	745	0	66.7	30.3	304	4.7	10.4	1.5
TPM-1S_CR_000006	09/20/2015 12:00	FALSE	1.013	0	545.7	0	59.3	31.3	298	8.2	11.6	3.3
TPM-1S_CR_000006	09/20/2015 13:00	FALSE	1.012	0	669.1	0	65.1	30.6	113	7.3	11.6	2.1
TPM-1S_CR_000006	09/20/2015 14:00	FALSE	1.012	0	455.2	0	69.6	30.5	154	10.4	16	6.9
TPM-1S_CR_000006	09/20/2015 15:00	FALSE	1.011	0	292.7	0	70	30.1	147	9.5	13.7	6.6
TPM-1S_CR_000006	09/20/2015 16:00	FALSE	1.011	0	635	0	73.7	29.9	156	10.5	14.2	6.7
TPM-1S_CR_000006	09/20/2015 17:00	FALSE	1.011	0	242.7	0	67.7	29.3	155	10.8	15.1	7
TPM-1S_CR_000006	09/20/2015 18:00	FALSE	1.011	0	66.58	0	71.6	29.5	132	10.8	14	8.3
TPM-1S_CR_000006	09/20/2015 19:00	FALSE	1.011	0	32.51	0	73.1	27.9	156	10	14.9	5.6
TPM-1S_CR_000006	09/20/2015 20:00	FALSE	1.012	0	0.007	0	68.4	28.3	170	7.6	11.6	3.8
TPM-1S_CR_000006	09/20/2015 21:00	FALSE	1.013	0	0.018	0.09	76.2	27.4	349	7.6	12.6	2.3
TPM-1S_CR_000006	09/20/2015 22:00	FALSE	1.013	0	0.111	0	85.1	26.1	12	5.7	9.6	2
TPM-1S_CR_000006	09/20/2015 23:00	FALSE	1.013	0	0.008	0	85.3	26.9	81	5.4	7.9	2.6
TPM-1S_CR_000006	09/21/2015 0:00	FALSE	1.012	0	0.017	0.01	81.2	27.6	119	4.5	7	2.2
TPM-1S_CR_000006	09/21/2015 1:00	FALSE	1.012	0	0.02	0	77.1	28.1	108	4.6	6.2	2.8
TPM-1S_CR_000006	09/21/2015 2:00	FALSE	1.011	0	0.02	0	77.8	28.2	136	4.7	6.7	2
TPM-1S_CR_000006	09/21/2015 3:00	FALSE	1.011	0	0.024	0	84.9	27.6	306	4.9	6.5	3.6
TPM-1S_CR_000006	09/21/2015 4:00	FALSE	1.011	0	0.014	0	88.1	26.4	297	5.8	8.4	3.7
TPM-1S_CR_000006	09/21/2015 5:00	FALSE	1.011	0	0.01	0	89.6	26.3	327	5.4	7.8	3.5
TPM-1S_CR_000006	09/21/2015 6:00	FALSE	1.012	0	0.035	0	86.5	26.5	321	4.1	6.4	1.6
TPM-1S_CR_000006	09/21/2015 7:00	FALSE	1.012	0	26.05	0	87.2	26.5	327	5.4	6.9	3.8
TPM-1S_CR_000006	09/21/2015 8:00	FALSE	1.013	0	214.1	0	82.1	27.2	344	4.4	6.6	2.4
TPM-1S_CR_000006	09/21/2015 9:00	FALSE	1.013	0	437.9	0	76.4	28.8	0	2.6	4.5	1
TPM-1S_CR_000006	09/21/2015 10:00	FALSE	1.013	0	642	0	66.2	29.6	79	4.8	8.4	0.5
TPM-1S_CR_000006	09/21/2015 11:00	FALSE	1.013	0	800	0	67.1	29.9	72	6	11.4	1
TPM-1S_CR_000006	09/21/2015 12:00	FALSE	1.013	0	848	0	64.8	30.3	86	5.5	9.3	2.2
TPM-1S_CR_000006	09/21/2015 13:00	FALSE	1.012	0	807	0	67.8	30.5	81	8.2	12.8	3.9
TPM-1S_CR_000006	09/21/2015 14:00	FALSE	1.012	0	634.1	0	70.3	30.1	7	12.8	25.9	4.2
TPM-1S_CR_000006	09/21/2015 15:00	FALSE	1.011	0	58.64	0.06	78.7	27	234	6.8	9.8	3.6
TPM-1S_CR_000006	09/21/2015 16:00	FALSE	1.011	0	77.43	0	73.5	27	231	5.3	7.4	3.1
TPM-1S_CR_000006	09/21/2015 17:00	FALSE	1.011	0	70.32	0	73.7	27.5	241	3	5.1	1.1
TPM-1S_CR_000006	09/21/2015 18:00	FALSE	1.011	0	76.71	0	72	28.4	213	1.5	3.3	0.1
TPM-1S_CR_000006	09/21/2015 19:00	FALSE	1.011	0	13.77	0	73.3	29.2	126	5	7.6	2.6
TPM-1S_CR_000006	09/21/2015 20:00	FALSE	1.012	0	0.015	0	69.6	29.5	135	6.5	9.3	4.4
TPM-1S_CR_000006	09/21/2015 21:00	FALSE	1.013	0	0.018	0	77	29.3	265	4.1	6.2	1.6
TPM-1S_CR_000006	09/21/2015 22:00	FALSE	1.013	0	0.025	0.09	80.4	27.5	338	12.8	19.9	5.7
TPM-1S_CR_000006	09/21/2015 23:00	FALSE	1.013	0	0.318	0.3	84.9	26	61	12.4	17.8	6.1
TPM-1S_CR_000006	09/22/2015 0:00	FALSE	1.012	0	0.007	0	77.1	27.3	66	6.9	10.3	4.1
TPM-1S_CR_000006	09/22/2015 1:00	FALSE	1.012	0	0.017	0	75.8	27.6	50	7.3	10.2	3.6
TPM-1S_CR_000006	09/22/2015 2:00	FALSE	1.011	0	0.02	0	73.1	27.7	46	3.8	7.2	1.2
TPM-1S_CR_000006	09/22/2015 3:00	FALSE	1.011	0	0.014	0	82.8	27.4	45	5.5	8.3	1.4
TPM-1S_CR_000006	09/22/2015 4:00	FALSE	1.011	0	0.012	0	82.2	27.7	89	4	5.7	1.6
TPM-1S_CR_000006	09/22/2015 5:00	FALSE	1.011	0	0.009	0	79.8	28	48	5.3	8.4	2.7
TPM-1S_CR_000006	09/22/2015 6:00	FALSE	1.012	0	0.033	0	86.5	27.5	39	5.3	7.7	3.1
TPM-1S_CR_000006	09/22/2015 7:00	FALSE	1.012	0	25.6	0	86.4	27.5	20	5.2	9.8	1.5
TPM-1S_CR_000006	09/22/2015 8:00	FALSE	1.012	0	198.2	0	83.5	28.1	8	9.4	12.4	5.4
TPM-1S_CR_000006	09/22/2015 9:00	FALSE	1.013	0	434.1	0	76.6	28.8	47	6.8	10.9	3.5
TPM-1S_CR_000006	09/22/2015 10:00	FALSE	1.013	0	589.4	0	75.3	29.2	42	8	12.7	4
TPM-1S_CR_000006	09/22/2015 11:00	FALSE	1.014	0	576	0	56.9	29.5	93	7.9	12.3	1.6
TPM-1S_CR_000006	09/22/2015 12:00	FALSE	1.013	0	897	0	68	29.8	73	8.3	12.6	5.2
TPM-1S_CR_000006	09/22/2015 13:00	FALSE	1.012	0	586.3	0	67.8	29.7	94	6.8	11	2.9
TPM-1S_CR_000006	09/22/2015 14:00	FALSE	1.012	0	283.8	0	67	29.7	73	7.6	10.8	4.7
TPM-1S_CR_000006	09/22/2015 15:00	FALSE	1.011	0	166.8	0	66	29.7	85	6	9.1	3.2
TPM-1S_CR_000006	09/22/2015 16:00	FALSE	1.011	0	222.3	0	67.4	29.5	103	5.5	8.8	0.4
TPM-1S_CR_000006	09/22/2015 17:00	FALSE	1.011	0	112.8	0	67.6	29.5	71	5.9	10.2	2.5
TPM-1S_CR_000006	09/22/2015 18:00	FALSE	1.012	0	79.47	0	85.5	25.8	354	19.5	25.4	13
TPM-1S_CR_000006	09/22/2015 19:00	FALSE	1.013	0	4.705	0.1	90.5	25.9	41	14.1	18.3	7.5
TPM-1S_CR_000006	09/22/2015 20:00	FALSE	1.013	0	0.26	0.14	81.7	25.6	33	10.5	13.8	5.9
TPM-1S_CR_000006	09/22/2015 21:00	FALSE	1.014	0	0.35	0.08	85.2	26	72	10.6	14.7	5.7
TPM-1S_CR_000006	09/22/2015 22:00	FALSE	1.013	0	0.102	0	83.3	26.8	102	9.1	13.8	5.3
TPM-1S_CR_000006	09/22/2015 23:00	FALSE	1.013	0	0.035	0.01	82.7	26.8	110	10.4	14.9	6.7
TPM-1S_CR_000006	09/23/2015 0:00	FALSE	1.013	0	0.02	0	82.4	27.1	106	8.7	13.4	5.1
TPM-1S_CR_000006	09/23/2015 1:00	FALSE	1.013	0	0.035	0	76.3	27	98	6.8	9.8	3.8
TPM-1S_CR_000006	09/23/2015 2:00	FALSE	1.012	0	0.031	0	71.8	27.4	107	6.1	9.3	3.1
TPM-1S_CR_000006	09/23/2015 3:00	FALSE	1.011	0	0.027	0	72.1	27.5	79	6	9.5	3.8
TPM-1S_CR_000006	09/23/2015 4:00	FALSE	1.011	0	0.032	0	70.4	28	0	6	9	3.2
TPM-1S_CR_000006	09/23/2015 5:00	FALSE	1.011	0	0.03	0	88.4	26.5	47	6.4	9.4	3.9
TPM-1S_CR_000006	09/23/2015 6:00	FALSE	1.012	0	0.031	0	87.2	26.6	334	6.8	8.9	4.9
TPM-1S_CR_000006	09/23/2015 7:00	FALSE	1.012	0	11.13	0	89.8	25.9	336	9.9	13.8	7.2
TPM-1S_CR_000006	09/23/2015 8:00	FALSE	1.013	0	140.1	0	87.8	26.1	352	7.8	10.9	4.4

TPM-1S_CR_000006	09/23/2015 9:00	FALSE	1.013	0	444.6	0	78	28.2	32	7.9	11.4	3.8
TPM-1S_CR_000006	09/23/2015 10:00	FALSE	1.014	0	157.6	0	77.4	27.8	51	6.2	10.1	3.3
TPM-1S_CR_000006	09/23/2015 11:00	FALSE	1.014	0	38.4	0	86.3	26.3	162	15.9	21.9	8.9
TPM-1S_CR_000006	09/23/2015 12:00	FALSE	1.014	0	111.6	0.03	88.3	25.2	94	6	9.1	3.5
TPM-1S_CR_000006	09/23/2015 13:00	FALSE	1.013	0	694.1	0	75.7	26.4	93	4.7	8	1.7
TPM-1S_CR_000006	09/23/2015 14:00	FALSE	1.012	0	890	0	77.9	27.5	63	5	9.8	1.4
TPM-1S_CR_000006	09/23/2015 15:00	FALSE	1.012	0	650.6	0	76.3	27.9	83	7.7	11.8	3.6
TPM-1S_CR_000006	09/23/2015 16:00	FALSE	1.011	0	435.9	0	79.5	27.8	82	10.2	15	5.4
TPM-1S_CR_000006	09/23/2015 17:00	FALSE	1.011	0	160.5	0	79.9	27.7	88	7.1	11.1	4.2
TPM-1S_CR_000006	09/23/2015 18:00	FALSE	1.012	0	56.28	0	68.6	27.9	56	5.4	8.3	2.7
TPM-1S_CR_000006	09/23/2015 19:00	FALSE	1.012	0	5.103	0	67.3	28.3	82	7.2	10.3	4.3
TPM-1S_CR_000006	09/23/2015 20:00	FALSE	1.012	0	0	0	66.8	28.5	75	8.2	11.7	4.5
TPM-1S_CR_000006	09/23/2015 21:00	FALSE	1.012	0	0.007	0	71.3	28.4	100	7.3	10.9	4.2
TPM-1S_CR_000006	09/23/2015 22:00	FALSE	1.013	0	0.007	0	68.3	28.5	102	4.6	7	2.5
TPM-1S_CR_000006	09/23/2015 23:00	FALSE	1.013	0	0.009	0	72.6	28.6	105	5.2	7.7	3
TPM-1S_CR_000006	09/24/2015 0:00	FALSE	1.012	0	0.003	0	74.2	28.6	80	5.6	8.5	3.1
TPM-1S_CR_000006	09/24/2015 1:00	FALSE	1.012	0	0.002	0	76.1	28.3	92	5.6	8.6	2.7
TPM-1S_CR_000006	09/24/2015 2:00	FALSE	1.011	0	0.005	0	75.4	28.6	101	5.2	7.4	3.1
TPM-1S_CR_000006	09/24/2015 3:00	FALSE	1.011	0	0.005	0	75.2	28.6	111	5.3	7.8	3.2
TPM-1S_CR_000006	09/24/2015 4:00	FALSE	1.011	0	0	0	78.8	28.5	316	5.5	7.9	2.1
TPM-1S_CR_000006	09/24/2015 5:00	FALSE	1.011	0	0.002	0	84.6	26.5	289	9.1	20.8	5.3
TPM-1S_CR_000006	09/24/2015 6:00	FALSE	1.013	0	0.259	1.55	95	24.4	119	6.9	10.8	3.6
TPM-1S_CR_000006	09/24/2015 7:00	FALSE	1.012	0	2.842	0.11	93.1	24.3	38	9.3	12.5	5.3
TPM-1S_CR_000006	09/24/2015 8:00	FALSE	1.013	0	59.69	0	79	25.6	3	7.1	10.5	3.4
TPM-1S_CR_000006	09/24/2015 9:00	FALSE	1.013	0	137.2	0	82	26.2	61	7.5	11.9	4.1
TPM-1S_CR_000006	09/24/2015 10:00	FALSE	1.014	0	321.9	0	76.3	26.8	97	7.1	11	3.9
TPM-1S_CR_000006	09/24/2015 11:00	FALSE	1.014	0	398.8	0	76	27.4	99	8.5	12.5	3.8
TPM-1S_CR_000006	09/24/2015 12:00	FALSE	1.013	0	663.7	0	74.8	27.6	81	6.9	11.2	3.8
TPM-1S_CR_000006	09/24/2015 13:00	FALSE	1.013	0	663.1	0	72.6	28.1	82	6.5	10.6	3
TPM-1S_CR_000006	09/24/2015 14:00	FALSE	1.012	0	569.1	0	71.7	28.4	124	7.7	11.4	4
TPM-1S_CR_000006	09/24/2015 15:00	FALSE	1.012	0	284.5	0	75.4	28	116	9	14.1	5.4
TPM-1S_CR_000006	09/24/2015 16:00	FALSE	1.011	0	234.2	0	72.2	28	92	7.5	11.1	4.3
TPM-1S_CR_000006	09/24/2015 17:00	FALSE	1.011	0	150.5	0	72.1	28.1	98	5.9	9.5	2.5
TPM-1S_CR_000006	09/24/2015 18:00	FALSE	1.012	0	62.41	0	73.2	28.1	84	5.6	8.7	3.1
TPM-1S_CR_000006	09/24/2015 19:00	FALSE	1.012	0	4.46	0	74.1	28.3	79	6.2	8.6	3.8
TPM-1S_CR_000006	09/24/2015 20:00	FALSE	1.012	0	0.012	0	74.7	28.2	102	7.5	10.5	4.8
TPM-1S_CR_000006	09/24/2015 21:00	FALSE	1.013	0	0.008	0	75.6	28.3	109	8.9	13.5	4.8
TPM-1S_CR_000006	09/24/2015 22:00	FALSE	1.013	0	0.022	0	75.5	28.5	114	8.1	12.4	5.1
TPM-1S_CR_000006	09/24/2015 23:00	FALSE	1.013	0	0.012	0	75	28.5	102	6.9	10.3	3.7
TPM-1S_CR_000006	09/25/2015 0:00	FALSE	1.013	0	0.007	0	73.9	28.6	110	9.1	13.4	6.1
TPM-1S_CR_000006	09/25/2015 1:00	FALSE	1.013	0	0.031	0.27	74.1	28.7	108	13.2	26.9	5.8
TPM-1S_CR_000006	09/25/2015 2:00	FALSE	1.012	0	0.219	0.04	81.2	27.9	115	4.8	7.3	3
TPM-1S_CR_000006	09/25/2015 3:00	FALSE	1.012	0	0.069	0	81	28	113	5.2	7.9	2.6
TPM-1S_CR_000006	09/25/2015 4:00	FALSE	1.012	0	0.022	0	75.7	28.3	142	7.4	12.6	3.9
TPM-1S_CR_000006	09/25/2015 5:00	FALSE	1.012	0	0.023	0	74.3	27.9	181	4.8	8.5	1.4
TPM-1S_CR_000006	09/25/2015 6:00	FALSE	1.012	0	0.037	0	80.3	26.5	315	2.6	5	0.3
TPM-1S_CR_000006	09/25/2015 7:00	FALSE	1.013	0	20.36	0	84.1	26.3	300	4.9	7.6	2.9
TPM-1S_CR_000006	09/25/2015 8:00	FALSE	1.013	0	79.31	0	80.3	27	236	6.5	12.7	1.7
TPM-1S_CR_000006	09/25/2015 9:00	FALSE	1.014	0	53.03	0.19	82.6	26.2	103	3.6	5.1	2.2
TPM-1S_CR_000006	09/25/2015 10:00	FALSE	1.013	0	430.1	0	68.1	28.2	118	2.6	5	0.1
TPM-1S_CR_000006	09/25/2015 11:00	FALSE	1.013	0	784	0	67	29.3	37	3.1	7	0.2
TPM-1S_CR_000006	09/25/2015 12:00	FALSE	1.013	0	661.5	0	71.2	29.6	131	5.9	9.3	1.5
TPM-1S_CR_000006	09/25/2015 13:00	FALSE	1.013	0	888	0	71.2	29.6	114	10.4	15.1	6.2
TPM-1S_CR_000006	09/25/2015 14:00	FALSE	1.012	0	860	0	72.2	29.5	138	10.9	16.2	6.9
TPM-1S_CR_000006	09/25/2015 15:00	FALSE	1.011	0	787.2	0	65.9	29.8	149	7.6	13	4.4
TPM-1S_CR_000006	09/25/2015 16:00	FALSE	1.011	0	88.9	0	71.4	29.3	163	4.6	10.1	0.1
TPM-1S_CR_000006	09/25/2015 17:00	FALSE	1.011	0	102.8	0	74.3	27.5	341	6.2	9.3	3.3
TPM-1S_CR_000006	09/25/2015 18:00	FALSE	1.012	0	144.6	0	71.2	29.1	30	4.8	8.2	0.3
TPM-1S_CR_000006	09/25/2015 19:00	FALSE	1.012	0	6.331	0	74.6	28.6	63	5.4	8.2	2.7
TPM-1S_CR_000006	09/25/2015 20:00	FALSE	1.012	0	0.005	0	69.4	28.9	109	7	10.6	3.8
TPM-1S_CR_000006	09/25/2015 21:00	FALSE	1.013	0	0.006	0	72	28.9	114	6	8.8	3.4
TPM-1S_CR_000006	09/25/2015 22:00	FALSE	1.013	0	0.013	0	72.8	29	128	6.2	10.1	3.8
TPM-1S_CR_000006	09/25/2015 23:00	FALSE	1.014	0	0.025	0	73.3	28.9	139	5.6	7.8	3.7
TPM-1S_CR_000006	09/26/2015 0:00	FALSE	1.013	0	0.026	0	74.9	28.1	70	5.3	8.9	2.1
TPM-1S_CR_000006	09/26/2015 1:00	FALSE	1.012	0	0.037	0	76.9	28.1	85	4.8	8.5	2.7
TPM-1S_CR_000006	09/26/2015 2:00	FALSE	1.012	0	0.038	0	74.3	28.6	121	5.4	8.1	2
TPM-1S_CR_000006	09/26/2015 3:00	FALSE	1.011	0	0.028	0	73.7	28.5	152	6.2	8.8	3.8
TPM-1S_CR_000006	09/26/2015 4:00	FALSE	1.011	0	0.03	0	74	28.6	129	5.9	8.2	4
TPM-1S_CR_000006	09/26/2015 5:00	FALSE	1.011	0	0.03	0	76	28.3	139	6.3	8.8	3.9
TPM-1S_CR_000006	09/26/2015 6:00	FALSE	1.012	0	0.048	0	75.6	28.5	163	6	9.1	3.5
TPM-1S_CR_000006	09/26/2015 7:00	FALSE	1.012	0	23.84	0	71.8	28.6	150	5.7	9.1	3.6
TPM-1S_CR_000006	09/26/2015 8:00	FALSE	1.013	0	202.2	0	70	29	141	7.1	10	3.5
TPM-1S_CR_000006	09/26/2015 9:00	FALSE	1.013	0	337.4	0	69.1	29.2	155	5.7	9.6	2.7
TPM-1S_CR_000006	09/26/2015 10:00	FALSE	1.014	0	467.9	0	68.9	29.2	124	5.8	8.6	2.7
TPM-1S_CR_000006	09/26/2015 11:00	FALSE	1.014	0	650	0	68.4	29.6	140	6.2	10.9	2.1
TPM-1S_CR_000006	09/26/2015 12:00	FALSE	1.013	0	818	0	68.8	29.9	130	9	14.4	3.9
TPM-1S_CR_000006	09/26/2015 13:00	FALSE	1.013	0	763.7	0	68.7	29.6	114	9.3	15.3	4.8
TPM-1S_CR_000006	09/26/2015 14:00	FALSE	1.012	0	807	0	68.6	30	128	9.5	15.7	4.2
TPM-1S_CR_000006	09/26/2015 15:00	FALSE	1.011	0	747.5	0	72.5	29.8	119	8	13	4.3
TPM-1S_CR_000006	09/26/2015 16:00	FALSE	1.012	0	515.3	0	68.4	29.7	124	8.1	13.4	3.8
TPM-1S_CR_000006	09/26/2015 17:00	FALSE	1.012	0	181	0	71.8	29.3	118	8.3	12.6	4.4
TPM-1S_CR_000006	09/26/2015 18:00	FALSE	1.012	0	41.26	0	73.6	29.1	105	7.8	11.1	4.8
TPM-1S_CR_000006	09/26/2015 19:00	FALSE	1.012	0	1.802	0	72.7	29.1	119	7.2	10.7	4.3
TPM-1S_CR_000006	09/26/2015 20:00	FALSE	1.012	0	0	0	73.6	29	112	7.8	11.6	5
TPM-1S_CR_000006	09/26/2015 21:00	FALSE	1.013	0	0	0	70.4	29.1	104	7.8	11.2	5.2
TPM-1S_CR_000006	09/26/2015 22:00	FALSE	1.013	0	0	0	74	29	108	8.5	12.3	4.8
TPM-1S_CR_000006	09/26/2015 23:00	FALSE	1.013	0	0.003	0	73.1	29	112	8.3	11.4	5.3
TPM-1S_CR_000006	09/27/2015 0:00	FALSE	1.013	0	0.002	0	72.8	28.9	108	7.6	11.1	4.3
TPM-1S_CR_000006	09/27/2015 1:00	FALSE	1.013	0	0.002	0	72.9	28.8	102	8	11.3	4.7
TPM-1S_CR_000006	09/27/2015 2:00	FALSE	1.012	0	0.003	0	74.3	28.7	110	8.9	13.5	6
TPM-1S_CR_000006	09/27/2015 3:00	FALSE	1.012	0	0.001	0	74.3	28.6	112	8.1	11.2	5
TPM-1S_CR_000006	09/27/2015 4:00	FALSE	1.011	0	0	0	75.6	28.5	119	7.8	11.9	4.6
TPM-1S_CR_000006	09/27/2015 5:00	FALSE	1.012	0	0.001	0	71.9	28.7	123	8.2	11.3	4.6
TPM-1S_CR_000006	09/27/2015 6:00	FALSE	1.012	0	0.026	0	74.2	28.5	117	6.8	10	3.6
TPM-1S_CR_000006	09/27/2015 7:00	FALSE	1.012	0	27.99	0	71.7	28.7	112	6.4	9.8	3.7
TPM-1S_CR_000006	09/27/2015 8:00	FALSE	1.013	0	102.8	0	75.1	28.8	112	7.5	10.8	4.6
TPM-1S_CR_000006	09/27/2015 9:00	FALSE	1.013	0	214.7	0	74.7	29.2	141	9.6	14.6	6.1
TPM-1S_CR_000006	09/27/2015 10:00	FALSE	1.014	0	329.8	0	70.1	29.3	135	9.5	13.8	6.7
TPM-1S_CR_000006	09/27/2015 11:00	FALSE	1.014	0	389.1	0	72	29.4	134	9.6	13.5	6.8
TPM-1S_CR_000006	09/27/2015 12:00	FALSE	1.014	0	389.7	0	71.4	29.3	145	6.9	10.3	4
TPM-1S_CR_000006	09/27/2015 13:00	FALSE	1.014	0	372.7	0	72.5	29.4	138	6.2	9.7	2.6
TPM-1S_CR_000006	09/27/2015 14:00	FALSE	1.013	0	174.8	0.67	86.7	26.8	223	13.4	30.6	0.1

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 10341229

TPM-1S_CR_000006	09/27/2015 15:00	FALSE	1.012	0	113.9	0.09	81.5	26.2	47	6.3	11.1	3.2
TPM-1S_CR_000006	09/27/2015 16:00	FALSE	1.012	0	240.6	0.01	77.2	28.1	50	3.3	6.5	1.3
TPM-1S_CR_000006	09/27/2015 17:00	FALSE	1.012	0	120.7	0	74.9	28	346	6.4	9.7	1.1
TPM-1S_CR_000006	09/27/2015 18:00	FALSE	1.013	0	44.38	0	78.7	27.4	20	4.6	6.8	1.6
TPM-1S_CR_000006	09/27/2015 19:00	FALSE	1.012	0	1.916	0	78.9	27.8	42	4.2	7.5	0.5
TPM-1S_CR_000006	09/27/2015 20:00	FALSE	1.013	0	0.002	0	77.7	28.2	79	2.9	5.3	0.6
TPM-1S_CR_000006	09/27/2015 21:00	FALSE	1.013	0	0.005	0	79.2	28.5	94	5.5	7.5	3.4
TPM-1S_CR_000006	09/27/2015 22:00	FALSE	1.014	0	0.012	0	81.2	28.6	168	10.8	14.2	6.8
TPM-1S_CR_000006	09/27/2015 23:00	FALSE	1.014	0	0.005	0	83.5	26.5	220	11.2	16.1	6.1
TPM-1S_CR_000006	09/28/2015 0:00	FALSE	1.014	0	0.005	0	87.4	25.6	321	8.2	11.1	5.4
TPM-1S_CR_000006	09/28/2015 1:00	FALSE	1.013	0	0.002	0	87.5	25.4	327	5	8.1	2.9
TPM-1S_CR_000006	09/28/2015 2:00	FALSE	1.012	0	0.001	0	84	25.8	302	4.5	6.1	3
TPM-1S_CR_000006	09/28/2015 3:00	FALSE	1.011	0	0.001	0	80.3	25.7	261	2.3	4.6	0.5
TPM-1S_CR_000006	09/28/2015 4:00	FALSE	1.011	0	0.005	0	75.4	26.4	168	1	3.5	0.1
TPM-1S_CR_000006	09/28/2015 5:00	FALSE	1.011	0	0.006	0	82.1	26.3	274	3.3	4.7	1.8
TPM-1S_CR_000006	09/28/2015 6:00	FALSE	1.012	0	0.022	0	84.8	25.4	332	4.1	6.1	2.2
TPM-1S_CR_000006	09/28/2015 7:00	FALSE	1.012	0	28.01	0	76.8	26.4	353	5.2	7.1	2.2
TPM-1S_CR_000006	09/28/2015 8:00	FALSE	1.013	0	230.7	0	72.9	27.5	53	5.1	9.4	1.5
TPM-1S_CR_000006	09/28/2015 9:00	FALSE	1.013	0	372.3	0	78.4	27.4	56	5.5	8.1	2.3
TPM-1S_CR_000006	09/28/2015 10:00	FALSE	1.014	0	474.1	0	77.9	28.2	66	6.1	10.2	1.7
TPM-1S_CR_000006	09/28/2015 11:00	FALSE	1.013	0	585	0	69.4	29	132	8.5	12.9	4.1
TPM-1S_CR_000006	09/28/2015 12:00	FALSE	1.013	0	689.9	0	68.4	29.2	139	8.5	12.5	5
TPM-1S_CR_000006	09/28/2015 13:00	FALSE	1.013	0	817	0	67.7	29.5	143	6.7	11.5	3.3
TPM-1S_CR_000006	09/28/2015 14:00	FALSE	1.012	0	713.1	0	66.5	29.6	130	7.4	11.7	3.3
TPM-1S_CR_000006	09/28/2015 15:00	FALSE	1.012	0	506.1	0	65.9	30.1	175	7.8	12.4	3.7
TPM-1S_CR_000006	09/28/2015 16:00	FALSE	1.011	0	451.7	0	73.5	29.7	136	9	13.4	3.7
TPM-1S_CR_000006	09/28/2015 17:00	FALSE	1.01	0	216.2	0	71.8	29.7	152	9.5	13.2	5.8
TPM-1S_CR_000006	09/28/2015 18:00	FALSE	1.01	0	46	0	71.9	29.3	169	7.6	11.1	4.2
TPM-1S_CR_000006	09/28/2015 19:00	FALSE	1.011	0	2.423	0	73.9	29.1	175	6.3	10.2	1.6
TPM-1S_CR_000006	09/28/2015 20:00	FALSE	1.012	0	0	0	72.4	29	185	7.6	10.7	3.8
TPM-1S_CR_000006	09/28/2015 21:00	FALSE	1.012	0	0	0	76.8	28.8	178	7.2	10.4	4
TPM-1S_CR_000006	09/28/2015 22:00	FALSE	1.012	0	0.002	0	76.3	29	213	6.1	8.4	4
TPM-1S_CR_000006	09/28/2015 23:00	FALSE	1.012	0	0.004	0	76.8	28.8	228	4.4	6.9	2.5
TPM-1S_CR_000006	09/29/2015 0:00	FALSE	1.011	0	0.002	0	79.5	28.6	169	5.7	8.7	2.7
TPM-1S_CR_000006	09/29/2015 1:00	FALSE	1.01	0	0.006	0	78.3	28.6	149	3.2	7	0.6
TPM-1S_CR_000006	09/29/2015 2:00	FALSE	1.01	0	0.004	0	77.2	28.5	278	6.1	13.6	0.1
TPM-1S_CR_000006	09/29/2015 3:00	FALSE	1.01	0	0.006	0	82.3	26.3	327	8.4	10.4	6
TPM-1S_CR_000006	09/29/2015 4:00	FALSE	1.01	0	0.004	0	85.3	26.5	343	8.2	11.1	5.8
TPM-1S_CR_000006	09/29/2015 5:00	FALSE	1.01	0	0.005	0	78	27	343	5.3	7.1	3.5
TPM-1S_CR_000006	09/29/2015 6:00	FALSE	1.01	0	0.018	0	79.2	27.3	326	3.6	5.1	1.7
TPM-1S_CR_000006	09/29/2015 7:00	FALSE	1.011	0	30.78	0	79.4	26.9	300	4.5	7	2.3
TPM-1S_CR_000006	09/29/2015 8:00	FALSE	1.012	0	52.84	0.01	86.2	25.5	255	8.9	14	5.1
TPM-1S_CR_000006	09/29/2015 9:00	FALSE	1.012	0	29.74	0.08	80.7	25.9	206	8.1	10.4	6
TPM-1S_CR_000006	09/29/2015 10:00	FALSE	1.012	0	118.4	0.01	76.2	26.8	190	7.1	9.7	4
TPM-1S_CR_000006	09/29/2015 11:00	FALSE	1.012	0	289.7	0	74.1	27.3	165	2.2	4.5	0.1
TPM-1S_CR_000006	09/29/2015 12:00	FALSE	1.012	0	557.2	0	73.3	28.3	165	5.4	9.2	0.2
TPM-1S_CR_000006	09/29/2015 13:00	FALSE	1.011	0	563.2	0	66.3	28.9	198	9.3	12.9	5.4
TPM-1S_CR_000006	09/29/2015 14:00	FALSE	1.01	0	476.3	0	72	29.7	208	9.1	13.9	5.6
TPM-1S_CR_000006	09/29/2015 15:00	FALSE	1.01	0	513.3	0	68.9	30	204	12	18.7	6.8
TPM-1S_CR_000006	09/29/2015 16:00	FALSE	1.009	0	476.8	0	73.1	29.8	205	13.3	18.8	7.9
TPM-1S_CR_000006	09/29/2015 17:00	FALSE	1.009	0	86.7	0.01	81.9	27.2	355	5.9	10.1	2.8
TPM-1S_CR_000006	09/29/2015 18:00	FALSE	1.01	0	6.002	0	84.8	27.2	90	8.6	15	2.8
TPM-1S_CR_000006	09/29/2015 19:00	FALSE	1.01	0	0.541	0.01	82.7	27.3	142	5.1	8.4	2
TPM-1S_CR_000006	09/29/2015 20:00	FALSE	1.01	0	0.524	0	81.3	27.4	176	3.2	5.6	0.8
TPM-1S_CR_000006	09/29/2015 21:00	FALSE	1.01	0	0.377	0	82	27.5	288	3.8	6.1	1.5
TPM-1S_CR_000006	09/29/2015 22:00	FALSE	1.011	0	0.2	0.01	84.4	27.4	286	5.8	8.2	3.8
TPM-1S_CR_000006	09/29/2015 23:00	FALSE	1.01	0	0.005	0	80.9	27.2	255	4.3	6.1	2.2
TPM-1S_CR_000006	09/30/2015 0:00	FALSE	1.01	0	0.006	0	84.2	26.6	280	6.6	8.7	4.4
TPM-1S_CR_000006	09/30/2015 1:00	FALSE	1.009	0	0.009	0	82.1	26.7	272	8.3	11	5.8
TPM-1S_CR_000006	09/30/2015 2:00	FALSE	1.008	0	0.01	0	83.7	26.4	288	9.5	13.7	5.8
TPM-1S_CR_000006	09/30/2015 3:00	FALSE	1.008	0	0.005	0	87.8	26	299	8.1	10.6	5.5
TPM-1S_CR_000006	09/30/2015 4:00	FALSE	1.008	0	0.004	0	86.3	26.2	301	6.4	9.3	4.5
TPM-1S_CR_000006	09/30/2015 5:00	FALSE	1.008	0	0.009	0	88.3	26.1	279	5.5	8.2	3.4
TPM-1S_CR_000006	09/30/2015 6:00	FALSE	1.008	0	0.016	0	88.6	26.2	295	5.7	7.9	4
TPM-1S_CR_000006	09/30/2015 7:00	FALSE	1.008	0	25.55	0	90.2	26.3	317	5.7	8.6	3.3
TPM-1S_CR_000006	09/30/2015 8:00	FALSE	1.009	0	202.8	0	85.7	27.1	326	8.3	12.2	4.9
TPM-1S_CR_000006	09/30/2015 9:00	FALSE	1.009	0	408.9	0	81.6	28.2	331	10.2	13.9	6.4
TPM-1S_CR_000006	09/30/2015 10:00	FALSE	1.009	0	607.2	0	71	29.2	332	9.8	14.1	5.8
TPM-1S_CR_000006	09/30/2015 11:00	FALSE	1.009	0	643.8	0	65.5	30.1	323	10	13.9	6
TPM-1S_CR_000006	09/30/2015 12:00	FALSE	1.008	0	739.4	0	64.9	31	331	8.8	12.9	3.2
TPM-1S_CR_000006	09/30/2015 13:00	FALSE	1.008	0	802	0	60.3	31.5	315	9.3	13.9	5.9
TPM-1S_CR_000006	09/30/2015 14:00	FALSE	1.007	0	779	0	52.8	32.2	317	9.5	16.7	3.2
TPM-1S_CR_000006	09/30/2015 15:00	FALSE	1.006	0	281.1	0	57.8	31.7	304	14.4	23.7	8
TPM-1S_CR_000006	09/30/2015 16:00	FALSE	1.006	0	119.6	0.04	70.7	29.8	292	9.3	13.9	6.7
TPM-1S_CR_000006	09/30/2015 17:00	FALSE	1.006	0	273.4	0	66.4	31.3	308	12.3	15.9	8.5
TPM-1S_CR_000006	09/30/2015 18:00	FALSE	1.005	0	118.7	0	61.9	31.4	312	9.5	12	6.9
TPM-1S_CR_000006	09/30/2015 19:00	FALSE	1.006	0	4.156	0	67.9	30.4	292	12.1	16.3	8.5
TPM-1S_CR_000006	09/30/2015 20:00	FALSE	1.006	0	0	0	72.7	29.4	282	10.9	13.8	7.9
TPM-1S_CR_000006	09/30/2015 21:00	FALSE	1.007	0	0	0	80.4	28.6	286	9.5	13	6.1
TPM-1S_CR_000006	09/30/2015 22:00	FALSE	1.007	0	0.002	0	78.5	28.3	292	11.3	15.9	7.6
TPM-1S_CR_000006	09/30/2015 23:00	FALSE	1.007	0	0.005	0	80	28.2	296	10	13.2	6.5
TPM-1S_CR_000006	10/01/2015 0:00	FALSE	1.006	0	0.023	0	78.3	28	309	11.1	14.6	7.3
TPM-1S_CR_000006	10/01/2015 1:00	FALSE	1.006	0	0.027	0	78.6	27.7	310	10.3	14.7	6.3
TPM-1S_CR_000006	10/01/2015 2:00	FALSE	1.005	0	0.028	0	80.3	27.2	318	11.6	17.3	8.3
TPM-1S_CR_000006	10/01/2015 3:00	FALSE	1.005	0	0.034	0	83.5	26.8	329	10.8	14.5	6.4
TPM-1S_CR_000006	10/01/2015 4:00	FALSE	1.005	0	0.02	0	84.7	26.5	326	13.8	17.4	10.2
TPM-1S_CR_000006	10/01/2015 5:00	FALSE	1.004	0	0.007	0	80.5	26.4	331	14.1	19.6	10.4
TPM-1S_CR_000006	10/01/2015 6:00	FALSE	1.005	0	0.022	0	86.7	25.9	343	10.9	13.9	7.4
TPM-1S_CR_000006	10/01/2015 7:00	FALSE	1.005	0	26.78	0	85.1	25.6	344	9.1	11.9	5.5
TPM-1S_CR_000006	10/01/2015 8:00	FALSE	1.006	0	189	0	82.7	26	328	11.2	15.3	7.1
TPM-1S_CR_000006	10/01/2015 9:00	FALSE	1.006	0	398.1	0	79.3	27.2	331	13.5	18.2	9.4
TPM-1S_CR_000006	10/01/2015 10:00	FALSE	1.005	0	606	0	65.3	28.4	333	14.6	19.9	10.1
TPM-1S_CR_000006	10/01/2015 11:00	FALSE	1.005	0	762.8	0	62.4	29.2	334	14.1	19.3	9.5
TPM-1S_CR_000006	10/01/2015 12:00	FALSE	1.004	0	857	0	55.8	30.2	312	16.9	23.1	11.5
TPM-1S_CR_000006	10/01/2015 13:00	FALSE	1.004	0	880	0	54.6	30.8	323	12.1	19.9	6.5
TPM-1S_CR_000006	10/01/2015 14:00	FALSE	1.003	0	834	0	53.6	31.5	320	14.8	21	10.8
TPM-1S_CR_000006	10/01/2015 15:00	FALSE	1.003	0	689.3	0	52.5	31.5	327	13.9	20.2	8
TPM-1S_CR_000006	10/01/2015 16:00	FALSE	1.002	0	455.7	0	51.7	31.6	346	12.5	18.3	7
TPM-1S_CR_000006	10/01/2015 17:00	FALSE	1.002	0	324.6	0	53.9	31.8	351	10.4	16	4.2
TPM-1S_CR_000006	10/01/2015 18:00	FALSE	1.002	0	103.5	0	54	31.6	327	8.1	11.1	5.6
TPM-1S_CR_000006	10/01/2015 19:00	FALSE	1.002	0	3.39	0	56.6	30.8	289	7.8	12.6	4.6
TPM-1S_CR_000006	10/01/2015 20:00	FALSE	1.003	0	0	0	71.8	28.6	286	11.2	15.8	7.9

TPM-1S_CR_000006	10/01/2015 21:00	FALSE	1.003	0	0	0	79.2	28	293	10.8	14.8	7.1
TPM-1S_CR_000006	10/01/2015 22:00	FALSE	1.003	0	0	0	77.6	27.7	302	10.1	13.5	7.2
TPM-1S_CR_000006	10/01/2015 23:00	FALSE	1.003	0	0.001	0	79.4	27.5	307	10	13.4	6.9
TPM-1S_CR_000006	10/02/2015 0:00	FALSE	1.002	0	0.003	0	82	27	315	9.9	13.6	7
TPM-1S_CR_000006	10/02/2015 1:00	FALSE	1.002	0	0	0	83.6	26.6	315	10	13.1	6.9
TPM-1S_CR_000006	10/02/2015 2:00	FALSE	1.001	0	0.005	0	88	26.5	311	9.6	12.4	6.5
TPM-1S_CR_000006	10/02/2015 3:00	FALSE	1.001	0	0.001	0	88.3	26.1	310	9.2	12.9	5.9
TPM-1S_CR_000006	10/02/2015 4:00	FALSE	1.001	0	0.007	0	85.8	25.6	316	8.6	11.3	6.2
TPM-1S_CR_000006	10/02/2015 5:00	FALSE	1.001	0	0.002	0	86.9	25.5	310	9.3	12.6	6.8
TPM-1S_CR_000006	10/02/2015 6:00	FALSE	1.001	0	0.009	0	89.3	25.3	316	8.3	11.4	4.9
TPM-1S_CR_000006	10/02/2015 7:00	FALSE	1.001	0	21.67	0	89.9	25.2	310	9	12.5	6
TPM-1S_CR_000006	10/02/2015 8:00	FALSE	1.001	0	139.7	0	89.1	25.7	318	13.9	18.9	9.1
TPM-1S_CR_000006	10/02/2015 9:00	FALSE	1.002	0	357.1	0	83.4	26.8	329	13.5	19.1	9.1
TPM-1S_CR_000006	10/02/2015 10:00	FALSE	1.001	0	571.3	0	79.1	27.7	340	9.7	13.4	5.1
TPM-1S_CR_000006	10/02/2015 11:00	FALSE	1.001	0	735.9	0	76.8	27.9	321	12.2	20.6	7.9
TPM-1S_CR_000006	10/02/2015 12:00	FALSE	1.001	0	750.6	0	69.8	28.8	327	9.4	15.6	5.4
TPM-1S_CR_000006	10/02/2015 13:00	FALSE	1	0	666.5	0	65.5	29.8	334	11.5	16.5	6.5
TPM-1S_CR_000006	10/02/2015 14:00	FALSE	0.999	0	614.1	0	58.7	30.7	330	12.3	17.3	7.1
TPM-1S_CR_000006	10/02/2015 15:00	FALSE	0.999	0	568.2	0	57.6	31.5	337	11.5	16.6	5.9
TPM-1S_CR_000006	10/02/2015 16:00	FALSE	0.999	0	422.2	0	55.3	31.9	330	9.1	13.1	5.2
TPM-1S_CR_000006	10/02/2015 17:00	FALSE	0.999	0	201.5	0	54.6	31.9	325	10.2	15.1	6.1
TPM-1S_CR_000006	10/02/2015 18:00	FALSE	0.999	0	96.1	0	55.7	31.4	276	9.6	12.9	6.2
TPM-1S_CR_000006	10/02/2015 19:00	FALSE	1	0	3.633	0	68.6	29.3	285	13.1	18.8	7.7
TPM-1S_CR_000006	10/02/2015 20:00	FALSE	1	0	0	0	72.3	28.1	283	13	17.8	8.9
TPM-1S_CR_000006	10/02/2015 21:00	FALSE	1	0	0	0	77.1	27.6	287	14.2	20.2	9.6
TPM-1S_CR_000006	10/02/2015 22:00	FALSE	1.001	0	0	0	76.8	27.2	290	13.2	17.4	8.9
TPM-1S_CR_000006	10/02/2015 23:00	FALSE	1.001	0	0.001	0	80.1	26.7	300	10.4	13.9	6.9
TPM-1S_CR_000006	10/03/2015 0:00	FALSE	1.001	0	0	0	78.1	26.7	308	11	14.7	7.6
TPM-1S_CR_000006	10/03/2015 1:00	FALSE	1.001	0	0.001	0	77.4	26.4	306	10.4	14.8	6.7
TPM-1S_CR_000006	10/03/2015 2:00	FALSE	1	0	0.005	0	82	25.9	300	9.7	13.1	6.3
TPM-1S_CR_000006	10/03/2015 3:00	FALSE	1	0	0.004	0	83.7	25.5	298	10.2	14	7.1
TPM-1S_CR_000006	10/03/2015 4:00	FALSE	1	0	0.003	0	84.9	25.2	296	9.9	14.4	6.7
TPM-1S_CR_000006	10/03/2015 5:00	FALSE	1	0	0.002	0	85.7	24.7	303	8.7	12.8	6
TPM-1S_CR_000006	10/03/2015 6:00	FALSE	1.001	0	0.004	0	85.5	24.6	298	7.6	10.2	5.5
TPM-1S_CR_000006	10/03/2015 7:00	FALSE	1.002	0	18.09	0	85	24.5	300	8	10.9	5.2
TPM-1S_CR_000006	10/03/2015 8:00	FALSE	1.002	0	192.8	0	79.4	25.4	306	8.6	13.1	5.7
TPM-1S_CR_000006	10/03/2015 9:00	FALSE	1.002	0	426.4	0	67.2	26.6	320	12.3	16	8.4
TPM-1S_CR_000006	10/03/2015 10:00	FALSE	1.002	0	615.8	0	62.9	27.8	292	14	19.5	6.3
TPM-1S_CR_000006	10/03/2015 11:00	FALSE	1.002	0	764.7	0	55.4	28.8	295	17.4	26.1	9.7
TPM-1S_CR_000006	10/03/2015 12:00	FALSE	1.002	0	891	0	44.5	29.5	280	17.7	28.8	11.3
TPM-1S_CR_000006	10/03/2015 13:00	FALSE	1.001	0	902	0	35.6	30	291	19.3	35.9	12.4
TPM-1S_CR_000006	10/03/2015 14:00	FALSE	1.001	0	730.5	0	49.2	29.7	289	19.6	27.3	13
TPM-1S_CR_000006	10/03/2015 15:00	FALSE	1.001	0	561.1	0	49.6	29.6	280	19.5	27	12.1
TPM-1S_CR_000006	10/03/2015 16:00	FALSE	1.001	0	536.6	0	49.3	29.5	278	18	25.1	12.3
TPM-1S_CR_000006	10/03/2015 17:00	FALSE	1.002	0	339	0	56.8	28.6	274	19.1	29.5	10.7
TPM-1S_CR_000006	10/03/2015 18:00	FALSE	1.002	0	101.4	0	58.5	28.1	282	15.9	23.7	10.6
TPM-1S_CR_000006	10/03/2015 19:00	FALSE	1.003	0	1.667	0	67.4	27.1	284	15.2	19.8	10.7
TPM-1S_CR_000006	10/03/2015 20:00	FALSE	1.004	0	0	0	68.3	26.6	271	10.2	13.9	7.2
TPM-1S_CR_000006	10/03/2015 21:00	FALSE	1.005	0	0.001	0	70	26.2	274	9.8	15	6.9
TPM-1S_CR_000006	10/03/2015 22:00	FALSE	1.005	0	0	0	72.5	25.7	283	8.5	12.4	5.6
TPM-1S_CR_000006	10/03/2015 23:00	FALSE	1.005	0	0.001	0	74.4	25.2	268	6.5	8.5	4.5
TPM-1S_CR_000006	10/04/2015 0:00	FALSE	1.005	0	0	0	77.5	25.3	274	7.7	10.6	5
TPM-1S_CR_000006	10/04/2015 1:00	FALSE	1.005	0	0.003	0	78.1	24.9	275	7.2	9.9	5.1
TPM-1S_CR_000006	10/04/2015 2:00	FALSE	1.005	0	0	0	77.3	24.6	273	7.6	10.7	4.9
TPM-1S_CR_000006	10/04/2015 3:00	FALSE	1.005	0	0.001	0	76.6	24.6	278	6	8.1	3.9
TPM-1S_CR_000006	10/04/2015 4:00	FALSE	1.005	0	0.002	0	79.9	24.6	262	5	7.7	3.3
TPM-1S_CR_000006	10/04/2015 5:00	FALSE	1.005	0	0.002	0	77.9	24.6	275	5.2	7.2	2.9
TPM-1S_CR_000006	10/04/2015 6:00	FALSE	1.006	0	0.019	0	78.5	24.3	277	4.2	5.9	2.5
TPM-1S_CR_000006	10/04/2015 7:00	FALSE	1.006	0	27.22	0	77.9	24.4	249	2.7	4.3	1.2
TPM-1S_CR_000006	10/04/2015 8:00	FALSE	1.007	0	209.3	0	70	25.3	302	6.8	10	4.5
TPM-1S_CR_000006	10/04/2015 9:00	FALSE	1.007	0	426	0	64.3	26.3	286	6.6	10.1	3.6
TPM-1S_CR_000006	10/04/2015 10:00	FALSE	1.007	0	544.9	0	65.3	27.3	279	9.5	13.7	5.2
TPM-1S_CR_000006	10/04/2015 11:00	FALSE	1.007	0	754.4	0	59.3	27.9	242	14.6	20.9	9.3
TPM-1S_CR_000006	10/04/2015 12:00	FALSE	1.007	0	813	0	53.8	29	259	17.5	25.3	11.8
TPM-1S_CR_000006	10/04/2015 13:00	FALSE	1.006	0	921	0	48.6	29.6	271	17.7	26.8	9.5
TPM-1S_CR_000006	10/04/2015 14:00	FALSE	1.005	0	849	0	51.1	29.6	262	20.2	27.5	14.2
TPM-1S_CR_000006	10/04/2015 15:00	FALSE	1.005	0	710.4	0	51.8	29.6	261	20.6	32.2	12.2
TPM-1S_CR_000006	10/04/2015 16:00	FALSE	1.005	0	479.4	0	53.1	29.2	263	18.7	27.4	10.5
TPM-1S_CR_000006	10/04/2015 17:00	FALSE	1.005	0	171.6	0	53.6	28.7	276	17.2	26.5	11.6
TPM-1S_CR_000006	10/04/2015 18:00	FALSE	1.006	0	88.1	0	57.4	27.9	276	13.2	17.2	8.2
TPM-1S_CR_000006	10/04/2015 19:00	FALSE	1.007	0	1.805	0	62.5	27.4	270	10	14.1	6
TPM-1S_CR_000006	10/04/2015 20:00	FALSE	1.007	0	0	0	63.9	27.1	245	9.9	15.2	5.5
TPM-1S_CR_000006	10/04/2015 21:00	FALSE	1.008	0	0	0	77.3	25.9	220	8.6	11.7	6.5
TPM-1S_CR_000006	10/04/2015 22:00	FALSE	1.008	0	0	0	74.3	25.8	262	7.4	10.5	3.8
TPM-1S_CR_000006	10/04/2015 23:00	FALSE	1.008	0	0	0	72.3	25.5	257	5.9	8.3	3.8
TPM-1S_CR_000006	10/05/2015 0:00	FALSE	1.008	0	0.001	0	70.1	25.5	269	6.5	8.7	4.3
TPM-1S_CR_000006	10/05/2015 1:00	FALSE	1.007	0	0.002	0	72.1	25.2	245	6.1	9.3	3.9
TPM-1S_CR_000006	10/05/2015 2:00	FALSE	1.007	0	0	0	75.7	25.4	233	7.8	11.7	4.4
TPM-1S_CR_000006	10/05/2015 3:00	FALSE	1.007	0	0.002	0	74	25.3	251	7.3	10.2	5.2
TPM-1S_CR_000006	10/05/2015 4:00	FALSE	1.007	0	0	0	77.3	25.1	234	9.6	12.7	6.1
TPM-1S_CR_000006	10/05/2015 5:00	FALSE	1.007	0	0.002	0	76.7	25.4	233	9.8	13.4	6.5
TPM-1S_CR_000006	10/05/2015 6:00	FALSE	1.008	0	0.012	0	74.7	25.2	287	7.9	15.6	4.6
TPM-1S_CR_000006	10/05/2015 7:00	FALSE	1.009	0	19.68	0	79.2	24.3	290	5.2	7.1	3
TPM-1S_CR_000006	10/05/2015 8:00	FALSE	1.009	0	190.5	0	71.7	25.5	244	7	11.4	4.1
TPM-1S_CR_000006	10/05/2015 9:00	FALSE	1.01	0	262.7	0	75.2	25.7	311	7.4	11.6	3.7
TPM-1S_CR_000006	10/05/2015 10:00	FALSE	1.01	0	558.3	0	65.7	26.6	273	7.7	12.9	3.6
TPM-1S_CR_000006	10/05/2015 11:00	FALSE	1.01	0	647.3	0	57.2	28.2	257	15.2	23.4	9.6
TPM-1S_CR_000006	10/05/2015 12:00	FALSE	1.009	0	876	0	53.9	29.1	243	19.5	27.6	12
TPM-1S_CR_000006	10/05/2015 13:00	FALSE	1.009	0	893	0	50.5	29.4	248	18.9	27	12.5
TPM-1S_CR_000006	10/05/2015 14:00	FALSE	1.008	0	851	0	53.3	29.3	259	18.2	26.6	11.8
TPM-1S_CR_000006	10/05/2015 15:00	FALSE	1.008	0	718.2	0	54.5	29.4	255	16.5	25.4	8.7
TPM-1S_CR_000006	10/05/2015 16:00	FALSE	1.008	0	526.3	0	58.1	28.6	283	16.9	24.9	10.8
TPM-1S_CR_000006	10/05/2015 17:00	FALSE	1.008	0	246.7	0	56.6	28.5	270	15.3	21.2	9.7
TPM-1S_CR_000006	10/05/2015 18:00	FALSE	1.009	0	52.82	0	59.7	28	271	11.2	16.1	7.6
TPM-1S_CR_000006	10/05/2015 19:00	FALSE	1.01	0	2.257	0	63.6	27.6	260	10.2	14	7.1
TPM-1S_CR_000006	10/05/2015 20:00	FALSE	1.01	0	0	0	67	27.1	246	8.6	12.9	5.2
TPM-1S_CR_000006	10/05/2015 21:00	FALSE	1.011	0	0	0	67	26.6	256	6.6	9.5	4
TPM-1S_CR_000006	10/05/2015 22:00	FALSE	1.011	0	0	0	71.5	26.4	250	5.2	7.8	3.4
TPM-1S_CR_000006	10/05/2015 23:00	FALSE	1.011	0	0.002	0	75.4	26.3	266	6.5	10	4.4
TPM-1S_CR_000006	10/06/2015 0:00	FALSE	1.011	0	0.005	0	74.5	25.9	243	5.7	7.9	3.9
TPM-1S_CR_000006	10/06/2015 1:00	FALSE	1.011	0	0.002	0	74.9	26	232	6.7	9.1	4.6
TPM-1S_CR_000006	10/06/2015 2:00	FALSE	1.011	0	0.002	0	72.3	26.1	235	6.9	9.2	4.5

TPM-1S_CR_000006	10/06/2015 3:00	FALSE	1.011	0	0	0	73.8	26	226	6.3	9.3	3.5
TPM-1S_CR_000006	10/06/2015 4:00	FALSE	1.01	0	0	0	74.9	26	223	6.8	9.7	5
TPM-1S_CR_000006	10/06/2015 5:00	FALSE	1.011	0	0	0	76.2	25.7	244	6.8	9.1	4.4
TPM-1S_CR_000006	10/06/2015 6:00	FALSE	1.012	0	0.003	0	79.2	25.8	289	5.8	9.2	3
TPM-1S_CR_000006	10/06/2015 7:00	FALSE	1.012	0	9.56	0	83.7	24.8	261	4.2	5.7	2.2
TPM-1S_CR_000006	10/06/2015 8:00	FALSE	1.013	0	187.3	0	74.1	26.1	259	6.4	9.4	4
TPM-1S_CR_000006	10/06/2015 9:00	FALSE	1.013	0	393.5	0	67.8	27	274	9.6	14.7	5
TPM-1S_CR_000006	10/06/2015 10:00	FALSE	1.013	0	466.9	0	63	27.7	268	8.9	13.2	3.4
TPM-1S_CR_000006	10/06/2015 11:00	FALSE	1.013	0	801	0	60.3	28.7	240	9	15.2	3.6
TPM-1S_CR_000006	10/06/2015 12:00	FALSE	1.013	0	427.8	0	58.4	28.8	242	12.7	20.8	6.7
TPM-1S_CR_000006	10/06/2015 13:00	FALSE	1.013	0	444.7	0	75.4	25	313	9.4	14.6	5.8
TPM-1S_CR_000006	10/06/2015 14:00	FALSE	1.012	0	770.3	0	60.1	28.3	224	8.4	14.4	4.2
TPM-1S_CR_000006	10/06/2015 15:00	FALSE	1.011	0	619.3	0	61.7	28.6	204	9.2	13.6	4.9
TPM-1S_CR_000006	10/06/2015 16:00	FALSE	1.011	0	441.3	0	68.3	28.3	193	12.6	18	7.9
TPM-1S_CR_000006	10/06/2015 17:00	FALSE	1.011	0	220.7	0	61.6	28.6	233	12.3	17.1	8.5
TPM-1S_CR_000006	10/06/2015 18:00	FALSE	1.012	0	43.23	0	74.9	26.2	306	5	7.9	2.4
TPM-1S_CR_000006	10/06/2015 19:00	FALSE	1.012	0	0.957	0	78.3	26.5	229	17	24.5	11.1
TPM-1S_CR_000006	10/06/2015 20:00	FALSE	1.013	0	0.001	0	74.5	26	222	13	16.8	8.9
TPM-1S_CR_000006	10/06/2015 21:00	FALSE	1.013	0	0.001	0	69.3	26.9	240	8.3	12.2	5.4
TPM-1S_CR_000006	10/06/2015 22:00	FALSE	1.013	0	0.001	0	67.7	26.8	279	6.2	8.7	4
TPM-1S_CR_000006	10/06/2015 23:00	FALSE	1.013	0	0.001	0	71.9	26.6	281	6.4	9.6	4.1
TPM-1S_CR_000006	10/07/2015 0:00	FALSE	1.013	0	0.001	0	73.1	26.4	286	4.5	6.5	2.7
TPM-1S_CR_000006	10/07/2015 1:00	FALSE	1.013	0	0.002	0	75.4	26.5	219	6.7	10.2	4.2
TPM-1S_CR_000006	10/07/2015 2:00	FALSE	1.012	0	0.001	0	71.1	26.4	291	4.8	6.7	3.1
TPM-1S_CR_000006	10/07/2015 3:00	FALSE	1.012	0	0.001	0	74.6	26.2	278	3.6	4.9	2.1
TPM-1S_CR_000006	10/07/2015 4:00	FALSE	1.012	0	0	0	76.2	26	263	3.6	5	2.5
TPM-1S_CR_000006	10/07/2015 5:00	FALSE	1.012	0	0	0	78.7	25.7	315	3.9	5.1	2.4
TPM-1S_CR_000006	10/07/2015 6:00	FALSE	1.013	0	0.002	0	81.5	25.2	327	5.5	7.1	3.6
TPM-1S_CR_000006	10/07/2015 7:00	FALSE	1.014	0	13.53	0	79.3	25.4	327	4.4	6	2.9
TPM-1S_CR_000006	10/07/2015 8:00	FALSE	1.014	0	87.8	0	68.7	26.7	323	4.6	6.2	3.1
TPM-1S_CR_000006	10/07/2015 9:00	FALSE	1.015	0	202.8	0	69.5	27	105	2.8	5.2	0.4
TPM-1S_CR_000006	10/07/2015 10:00	FALSE	1.015	0	473.3	0	64.4	28.4	293	1.2	2.9	0.1
TPM-1S_CR_000006	10/07/2015 11:00	FALSE	1.015	0	649.1	0	67	27.9	101	4	7.9	0.5
TPM-1S_CR_000006	10/07/2015 12:00	FALSE	1.015	0	955	0	61.4	29.1	173	10.4	16.5	5.6
TPM-1S_CR_000006	10/07/2015 13:00	FALSE	1.014	0	785.4	0	66	28.3	157	7.4	11.9	1.6
TPM-1S_CR_000006	10/07/2015 14:00	FALSE	1.013	0	536.3	0	69.4	28.8	159	10.3	14.4	6.4
TPM-1S_CR_000006	10/07/2015 15:00	FALSE	1.013	0	724.7	0	71.9	28.3	149	10.4	16.1	5.5
TPM-1S_CR_000006	10/07/2015 16:00	FALSE	1.013	0	559.4	0	64.5	28.9	177	7	13.2	1.4
TPM-1S_CR_000006	10/07/2015 17:00	FALSE	1.013	0	182.8	0	73.9	27.5	43	10	13.2	6.3
TPM-1S_CR_000006	10/07/2015 18:00	FALSE	1.013	0	73.3	0	76.1	26.3	344	9.9	14.4	6.2
TPM-1S_CR_000006	10/07/2015 19:00	FALSE	1.013	0	1.217	0	72.3	26.8	60	5.9	8.6	3.4
TPM-1S_CR_000006	10/07/2015 20:00	FALSE	1.014	0	0	0	79.6	26.7	93	4.1	6.1	2.6
TPM-1S_CR_000006	10/07/2015 21:00	FALSE	1.014	0	0	0	78.2	27.3	133	5	6.9	3.1
TPM-1S_CR_000006	10/07/2015 22:00	FALSE	1.015	0	0	0	78.1	27.6	151	6.2	10	3.6
TPM-1S_CR_000006	10/07/2015 23:00	FALSE	1.015	0	0.001	0	73.5	27.9	162	6.8	9.6	2.1
TPM-1S_CR_000006	10/08/2015 0:00	FALSE	1.015	0	0	0	71	27.9	160	5.1	8	2.4
TPM-1S_CR_000006	10/08/2015 1:00	FALSE	1.015	0	0	0	68.4	27.8	146	5.7	8.7	2.3
TPM-1S_CR_000006	10/08/2015 2:00	FALSE	1.014	0	0	0	69.8	27.8	155	6.9	10.6	4.1
TPM-1S_CR_000006	10/08/2015 3:00	FALSE	1.014	0	0	0	68.6	27.9	163	5.4	7.8	2.9
TPM-1S_CR_000006	10/08/2015 4:00	FALSE	1.013	0	0	0	70.5	27.5	172	5.7	8.3	3.3
TPM-1S_CR_000006	10/08/2015 5:00	FALSE	1.014	0	0	0	71.4	27.6	255	3.6	6.8	0.4
TPM-1S_CR_000006	10/08/2015 6:00	FALSE	1.014	0	0	0	83.2	26	352	4.6	6.6	2.2
TPM-1S_CR_000006	10/08/2015 7:00	FALSE	1.015	0	11.61	0	81.8	27	15	7	10	4.2
TPM-1S_CR_000006	10/08/2015 8:00	FALSE	1.015	0	172.7	0	79.7	27.3	37	6	12.4	2.4
TPM-1S_CR_000006	10/08/2015 9:00	FALSE	1.016	0	409.4	0	71.1	28.3	56	4.2	8.6	0.3
TPM-1S_CR_000006	10/08/2015 10:00	FALSE	1.016	0	578.6	0	68.3	28.7	66	4.3	8.4	0.2
TPM-1S_CR_000006	10/08/2015 11:00	FALSE	1.016	0	762.1	0	67.9	28.8	81	7.1	12.1	3.7
TPM-1S_CR_000006	10/08/2015 12:00	FALSE	1.016	0	816	0	66.1	29.1	72	8.1	12.5	4.6
TPM-1S_CR_000006	10/08/2015 13:00	FALSE	1.015	0	744.9	0	65.7	29.1	104	7.2	11.9	2.1
TPM-1S_CR_000006	10/08/2015 14:00	FALSE	1.014	0	845	0	64.7	29.4	134	9.8	14.4	4.2
TPM-1S_CR_000006	10/08/2015 15:00	FALSE	1.014	0	695.2	0	69.1	29.4	152	6.3	10.8	1.6
TPM-1S_CR_000006	10/08/2015 16:00	FALSE	1.014	0	201.6	0	68.8	28.7	129	3.9	8.8	0.4
TPM-1S_CR_000006	10/08/2015 17:00	FALSE	1.014	0	50.14	0	71.6	28.7	116	6.6	10.9	3.1
TPM-1S_CR_000006	10/08/2015 18:00	FALSE	1.014	0	29.44	0	70.4	28.5	111	6.1	9.3	2.2
TPM-1S_CR_000006	10/08/2015 19:00	FALSE	1.015	0	0.799	0	68.6	28.4	106	5.9	9	3.1
TPM-1S_CR_000006	10/08/2015 20:00	FALSE	1.015	0	0	0	67.9	28.3	114	6.2	8.6	4.1
TPM-1S_CR_000006	10/08/2015 21:00	FALSE	1.016	0	0	0	67.7	28.4	106	5.3	7.6	3.1
TPM-1S_CR_000006	10/08/2015 22:00	FALSE	1.017	0	0	0	69.3	28.3	125	6.1	8.4	3.8
TPM-1S_CR_000006	10/08/2015 23:00	FALSE	1.017	0	0	0	74.7	28.3	130	7.1	9.7	4.5
TPM-1S_CR_000006	10/09/2015 0:00	FALSE	1.016	0	0	0	73.6	28.1	142	6.4	9.7	2.3
TPM-1S_CR_000006	10/09/2015 1:00	FALSE	1.015	0	0	0	72.5	28.1	146	4.6	7.3	2
TPM-1S_CR_000006	10/09/2015 2:00	FALSE	1.015	0	0	0	80.3	27.3	136	6.3	9.8	0.9
TPM-1S_CR_000006	10/09/2015 3:00	FALSE	1.015	0	0.001	0	74.5	27.8	136	7.7	10.6	4.8
TPM-1S_CR_000006	10/09/2015 4:00	FALSE	1.015	0	0	0	73.4	27.8	118	4.6	7.1	2.1
TPM-1S_CR_000006	10/09/2015 5:00	FALSE	1.015	0	0	0	72.1	27.8	112	5.4	7.4	3.6
TPM-1S_CR_000006	10/09/2015 6:00	FALSE	1.015	0	0	0	72.1	27.7	119	3.7	5.6	1.9
TPM-1S_CR_000006	10/09/2015 7:00	FALSE	1.016	0	19.78	0	85.8	25.6	339	6.7	8.2	4.7
TPM-1S_CR_000006	10/09/2015 8:00	FALSE	1.016	0	182.7	0	78.2	27.1	339	4.8	6.9	2.6
TPM-1S_CR_000006	10/09/2015 9:00	FALSE	1.017	0	394.1	0	68.8	28.7	88	4.1	6.8	1.6
TPM-1S_CR_000006	10/09/2015 10:00	FALSE	1.017	0	596	0	68.6	29	83	4.1	8.4	0.3
TPM-1S_CR_000006	10/09/2015 11:00	FALSE	1.017	0	626.8	0	72.3	28.8	88	7	11	2.6
TPM-1S_CR_000006	10/09/2015 12:00	FALSE	1.017	0	893	0	64.3	29	134	8.6	12.4	5.5
TPM-1S_CR_000006	10/09/2015 13:00	FALSE	1.016	0	652.4	0	67.2	29.1	128	5	9	0.4
TPM-1S_CR_000006	10/09/2015 14:00	FALSE	1.015	0	400.3	0	64.3	29.7	99	6.9	13.6	1.9
TPM-1S_CR_000006	10/09/2015 15:00	FALSE	1.014	0	348.7	0	63.5	30.1	83	2.7	6.6	0.1
TPM-1S_CR_000006	10/09/2015 16:00	FALSE	1.015	0	128.7	0.14	68.9	29.1	204	12.6	26.3	3.3
TPM-1S_CR_000006	10/09/2015 17:00	FALSE	1.014	0	97.3	0.91	70.1	26.6	267	6.5	8.4	4.3
TPM-1S_CR_000006	10/09/2015 18:00	FALSE	1.014	0	39.62	0	71.7	27.5	236	3.1	4.9	1.4
TPM-1S_CR_000006	10/09/2015 19:00	FALSE	1.015	0	0.885	0	68	27.9	180	2.7	4.1	0.9
TPM-1S_CR_000006	10/09/2015 20:00	FALSE	1.015	0	0	0	69.3	28.3	180	3	5.6	0.9
TPM-1S_CR_000006	10/09/2015 21:00	FALSE	1.015	0	0	0	69.4	28.4	162	4.7	6.9	2.8
TPM-1S_CR_000006	10/09/2015 22:00	FALSE	1.016	0	0	0	75.6	28.2	171	6.9	9	4.2
TPM-1S_CR_000006	10/09/2015 23:00	FALSE	1.016	0	0	0	76.3	28.4	173	7.9	10.5	5.5
TPM-1S_CR_000006	10/10/2015 0:00	FALSE	1.016	0	0.243	0.46	76.5	26.2	116	9.2	21.6	3.8
TPM-1S_CR_000006	10/10/2015 1:00	FALSE	1.015	0	0.596	0.24	79.3	25.8	233	3	6.6	0.2
TPM-1S_CR_000006	10/10/2015 2:00	FALSE	1.015	0	0.302	0	80.4	26.7	270	2.4	4.4	0.4
TPM-1S_CR_000006	10/10/2015 3:00	FALSE	1.015	0	0.149	0	83.1	26.8	259	6.3	9.4	3.7
TPM-1S_CR_000006	10/10/2015 4:00	FALSE	1.014	0	0.002	0	75.4	26.7	245	3.8	6.3	2.3
TPM-1S_CR_000006	10/10/2015 5:00	FALSE	1.014	0	0.001	0	80.4	26.6	275	6.7	9	4
TPM-1S_CR_000006	10/10/2015 6:00	FALSE	1.014	0	0	0	85.3	26.3	276	5.5	7.8	3.2
TPM-1S_CR_000006	10/10/2015 7:00	FALSE	1.015	0	17.98	0	83.6	26.2	267	4	6.1	2.5
TPM-1S_CR_000006	10/10/2015 8:00	FALSE	1.015	0	167.9	0	76.3	27	290	5.3	7.5	3

TPM-1S_CR_000006	10/10/2015 9:00	FALSE	1.016	0	403.6	0	75.7	27.8	263	4.1	8	2
TPM-1S_CR_000006	10/10/2015 10:00	FALSE	1.016	0	591.3	0	68.6	29	223	7.2	11.7	3.2
TPM-1S_CR_000006	10/10/2015 11:00	FALSE	1.015	0	738.5	0	63.5	29.9	239	8.2	15.8	4.4
TPM-1S_CR_000006	10/10/2015 12:00	FALSE	1.015	0	874	0	59	30.3	225	9	14	5
TPM-1S_CR_000006	10/10/2015 13:00	FALSE	1.014	0	917	0	64	30.5	216	12.4	16	7.5
TPM-1S_CR_000006	10/10/2015 14:00	FALSE	1.013	0	865	0	59.2	31.2	223	12.7	20.7	7
TPM-1S_CR_000006	10/10/2015 15:00	FALSE	1.012	0	585.9	0	60.4	30.9	239	12.4	17.8	6.8
TPM-1S_CR_000006	10/10/2015 16:00	FALSE	1.012	0	544.6	0	50.4	31.5	268	13.4	18.2	8.6
TPM-1S_CR_000006	10/10/2015 17:00	FALSE	1.012	0	307.3	0	56.1	31.2	269	14.5	20.2	9
TPM-1S_CR_000006	10/10/2015 18:00	FALSE	1.012	0	82.4	0	61.3	30.2	269	12.4	17.1	7.9
TPM-1S_CR_000006	10/10/2015 19:00	FALSE	1.012	0	1.006	0	68.1	29	275	7.8	11	4.5
TPM-1S_CR_000006	10/10/2015 20:00	FALSE	1.013	0	0	0	72.3	28.2	268	5.9	8.7	3.5
TPM-1S_CR_000006	10/10/2015 21:00	FALSE	1.013	0	0.001	0	75.8	27.7	265	6.5	9.6	4.3
TPM-1S_CR_000006	10/10/2015 22:00	FALSE	1.014	0	0	0	75	27.7	258	7.1	10.2	4.8
TPM-1S_CR_000006	10/10/2015 23:00	FALSE	1.013	0	0.002	0	76.6	27.7	249	7.5	10	5.3
TPM-1S_CR_000006	10/11/2015 0:00	FALSE	1.013	0	0.001	0	78.2	27.6	264	7	9.2	5
TPM-1S_CR_000006	10/11/2015 1:00	FALSE	1.012	0	0.001	0	82.2	27.4	262	6.7	10	4
TPM-1S_CR_000006	10/11/2015 2:00	FALSE	1.012	0	0.001	0	81.1	27.3	267	4.9	7.1	2.9
TPM-1S_CR_000006	10/11/2015 3:00	FALSE	1.012	0	0.001	0	82.4	27	267	5.4	7.6	2
TPM-1S_CR_000006	10/11/2015 4:00	FALSE	1.011	0	0.002	0	84.9	26.3	286	6.1	8.5	4
TPM-1S_CR_000006	10/11/2015 5:00	FALSE	1.012	0	0	0	86.4	25.9	292	5	7	3.2
TPM-1S_CR_000006	10/11/2015 6:00	FALSE	1.012	0	0	0	85.4	25.9	251	4.9	7	2.9
TPM-1S_CR_000006	10/11/2015 7:00	FALSE	1.012	0	8.07	0	83.4	25.9	272	5.9	8.5	3.6
TPM-1S_CR_000006	10/11/2015 8:00	FALSE	1.013	0	172.4	0	76.6	26.5	306	6.1	9	3.3
TPM-1S_CR_000006	10/11/2015 9:00	FALSE	1.013	0	409.6	0	76	27	328	5.4	8.5	1.5
TPM-1S_CR_000006	10/11/2015 10:00	FALSE	1.013	0	590	0	64.4	28.3	270	3.6	7.4	0.3
TPM-1S_CR_000006	10/11/2015 11:00	FALSE	1.013	0	377.5	0	70.2	28.2	337	7.7	11.8	2.7
TPM-1S_CR_000006	10/11/2015 12:00	FALSE	1.013	0	529.4	0	64.5	29	1	5.7	10.9	1.4
TPM-1S_CR_000006	10/11/2015 13:00	FALSE	1.012	0	295.7	0.12	77.1	27.4	100	8.3	12.1	4.5
TPM-1S_CR_000006	10/11/2015 14:00	FALSE	1.012	0	182.4	0.26	79.9	25.1	122	7.8	15.8	0.9
TPM-1S_CR_000006	10/11/2015 15:00	FALSE	1.011	0	183.5	0	74.9	25.7	40	2.7	5.5	0.1
TPM-1S_CR_000006	10/11/2015 16:00	FALSE	1.01	0	351.8	0	65.7	26.7	144	4.6	9.4	2.1
TPM-1S_CR_000006	10/11/2015 17:00	FALSE	1.01	0	187.5	0	65.9	27.2	154	8.1	10.8	5.6
TPM-1S_CR_000006	10/11/2015 18:00	FALSE	1.01	0	55.86	0	68.4	27.4	161	6.7	9.8	4.3
TPM-1S_CR_000006	10/11/2015 19:00	FALSE	1.011	0	0.818	0	71.4	27.3	184	6.2	8.2	3.9
TPM-1S_CR_000006	10/11/2015 20:00	FALSE	1.011	0	0.001	0	76.5	27.7	165	7	9.3	3.9
TPM-1S_CR_000006	10/11/2015 21:00	FALSE	1.012	0	0	0	72	27.8	173	9	12	5.8
TPM-1S_CR_000006	10/11/2015 22:00	FALSE	1.012	0	0	0	75.4	27	287	6.2	8.3	4.2
TPM-1S_CR_000006	10/11/2015 23:00	FALSE	1.012	0	0	0	75.2	26.8	292	6.9	9.8	4.9
TPM-1S_CR_000006	10/12/2015 0:00	FALSE	1.012	0	0	0	77.6	26.5	271	7.2	9.5	4.5
TPM-1S_CR_000006	10/12/2015 1:00	FALSE	1.012	0	0.001	0	78.9	26.3	257	7.7	9.8	5.7
TPM-1S_CR_000006	10/12/2015 2:00	FALSE	1.011	0	0.001	0	79.2	26	258	6.7	9.1	4.3
TPM-1S_CR_000006	10/12/2015 3:00	FALSE	1.011	0	0	0	82.5	25.8	282	6.6	9	4.7
TPM-1S_CR_000006	10/12/2015 4:00	FALSE	1.011	0	0.002	0	76.7	25.4	290	5.9	8	4.2
TPM-1S_CR_000006	10/12/2015 5:00	FALSE	1.011	0	0.002	0	76.3	25.5	306	5	7.2	3.2
TPM-1S_CR_000006	10/12/2015 6:00	FALSE	1.012	0	0.001	0	80	25.3	321	7.7	10	5.2
TPM-1S_CR_000006	10/12/2015 7:00	FALSE	1.012	0	11.69	0	77	25.5	333	5.3	7.4	3.1
TPM-1S_CR_000006	10/12/2015 8:00	FALSE	1.013	0	181.6	0	74.6	26.2	320	6.6	8.7	4
TPM-1S_CR_000006	10/12/2015 9:00	FALSE	1.013	0	398.9	0	72.1	26.6	329	6.1	8.9	2.4
TPM-1S_CR_000006	10/12/2015 10:00	FALSE	1.014	0	596.9	0	66	27.6	294	6.1	10.9	0.3
TPM-1S_CR_000006	10/12/2015 11:00	FALSE	1.014	0	744.8	0	61.9	28.8	282	5.7	10.2	2.4
TPM-1S_CR_000006	10/12/2015 12:00	FALSE	1.013	0	714.1	0	60.7	29.2	229	2.6	5.8	0.2
TPM-1S_CR_000006	10/12/2015 13:00	FALSE	1.013	0	761	0	64.1	28.9	90	3.6	6.8	0.4
TPM-1S_CR_000006	10/12/2015 14:00	FALSE	1.012	0	401.8	0	60.4	29	188	11.6	15.1	6.3
TPM-1S_CR_000006	10/12/2015 15:00	FALSE	1.011	0	532	0	62.1	29.4	183	12.5	17.2	6.4
TPM-1S_CR_000006	10/12/2015 16:00	FALSE	1.011	0	458.3	0	61.8	29.4	199	13.4	17.9	8.9
TPM-1S_CR_000006	10/12/2015 17:00	FALSE	1.011	0	284.8	0	64.9	29.2	211	11.8	17.6	6.5
TPM-1S_CR_000006	10/12/2015 18:00	FALSE	1.012	0	40.16	0	63.3	29.2	221	10.8	15.9	6.7
TPM-1S_CR_000006	10/12/2015 19:00	FALSE	1.012	0	0.686	0	62.5	28.8	238	9.6	12.8	6.4
TPM-1S_CR_000006	10/12/2015 20:00	FALSE	1.012	0	0	0	65	28.1	261	6.9	9.1	4.2
TPM-1S_CR_000006	10/12/2015 21:00	FALSE	1.013	0	0	0	67.4	27.1	273	7.4	11.2	4.7
TPM-1S_CR_000006	10/12/2015 22:00	FALSE	1.014	0	0	0	73.7	26.5	278	7.5	10	4.4
TPM-1S_CR_000006	10/12/2015 23:00	FALSE	1.014	0	0.002	0	74.2	26.1	278	6.7	9	4.4
TPM-1S_CR_000006	10/13/2015 0:00	FALSE	1.014	0	0.001	0	78.2	25.7	284	6.5	8.4	4.3
TPM-1S_CR_000006	10/13/2015 1:00	FALSE	1.014	0	0.001	0	78.3	25.6	282	5.4	7.6	3
TPM-1S_CR_000006	10/13/2015 2:00	FALSE	1.013	0	0.002	0	82.1	25.2	285	4.3	6	2.1
TPM-1S_CR_000006	10/13/2015 3:00	FALSE	1.013	0	0.001	0	83.8	24.9	304	4.1	5.9	1.8
TPM-1S_CR_000006	10/13/2015 4:00	FALSE	1.013	0	0.005	0	84.7	24.7	305	3.3	5.3	1.7
TPM-1S_CR_000006	10/13/2015 5:00	FALSE	1.013	0	0.002	0	83.2	24.9	322	5.6	7.4	4.1
TPM-1S_CR_000006	10/13/2015 6:00	FALSE	1.013	0	0.001	0	78.3	25.2	325	5.3	7.9	2.9
TPM-1S_CR_000006	10/13/2015 7:00	FALSE	1.014	0	17.49	0	80.7	25.4	338	5.5	7.7	3
TPM-1S_CR_000006	10/13/2015 8:00	FALSE	1.014	0	177	0	63.4	27.1	42	3.5	6.1	1
TPM-1S_CR_000006	10/13/2015 9:00	FALSE	1.015	0	388.8	0	63.2	27.6	70	5	7.8	2.3
TPM-1S_CR_000006	10/13/2015 10:00	FALSE	1.015	0	581.7	0	66.2	27.8	78	5.5	8.7	2.8
TPM-1S_CR_000006	10/13/2015 11:00	FALSE	1.015	0	731.1	0	64	28.3	48	4.5	8.6	0.7
TPM-1S_CR_000006	10/13/2015 12:00	FALSE	1.015	0	832	0	64.2	28.9	142	8.1	12.8	4.4
TPM-1S_CR_000006	10/13/2015 13:00	FALSE	1.014	0	860	0	66.4	29.2	144	11.2	15.8	7.3
TPM-1S_CR_000006	10/13/2015 14:00	FALSE	1.013	0	749.6	0	71.6	29.4	162	13.2	18.7	6.7
TPM-1S_CR_000006	10/13/2015 15:00	FALSE	1.013	0	705.4	0	68.4	29.6	168	14.1	21.8	8.5
TPM-1S_CR_000006	10/13/2015 16:00	FALSE	1.012	0	387.2	0	73.1	29.4	163	15	20.6	9.4
TPM-1S_CR_000006	10/13/2015 17:00	FALSE	1.013	0	121	0	72.9	29.1	177	12.8	17.8	6.6
TPM-1S_CR_000006	10/13/2015 18:00	FALSE	1.013	0	15.16	0	73.6	28.9	184	12.4	16.8	7.9
TPM-1S_CR_000006	10/13/2015 19:00	FALSE	1.014	0	0.299	0	72.9	28.8	200	9.5	13.2	5.7
TPM-1S_CR_000006	10/13/2015 20:00	FALSE	1.014	0	0	0	82.4	27.2	354	5.5	8.7	3.4
TPM-1S_CR_000006	10/13/2015 21:00	FALSE	1.014	0	0	0	79.6	24.9	309	2.9	8	0.1
TPM-1S_CR_000006	10/13/2015 22:00	FALSE	1.015	0	0	0	82.2	26	345	4.8	7.7	2
TPM-1S_CR_000006	10/13/2015 23:00	FALSE	1.015	0	0	0	78.2	26.3	279	2.7	4.8	1
TPM-1S_CR_000006	10/14/2015 0:00	FALSE	1.015	0	0	0	77.3	26.7	221	7.1	11.6	3.9
TPM-1S_CR_000006	10/14/2015 1:00	FALSE	1.014	0	0	0	79.3	26.6	223	3.6	5.7	1
TPM-1S_CR_000006	10/14/2015 2:00	FALSE	1.014	0	0.002	0	80.7	26.8	236	2.4	4.2	0.9
TPM-1S_CR_000006	10/14/2015 3:00	FALSE	1.014	0	0.001	0	82.6	27.1	270	2.9	4.7	1.3
TPM-1S_CR_000006	10/14/2015 4:00	FALSE	1.013	0	0.006	0	84.5	26.3	315	5.6	7.9	3.6
TPM-1S_CR_000006	10/14/2015 5:00	FALSE	1.014	0	0.004	0	84.1	26.8	221	3.8	6.5	0.9
TPM-1S_CR_000006	10/14/2015 6:00	FALSE	1.014	0	0.002	0	85.8	26.1	257	1.9	3.7	0.4
TPM-1S_CR_000006	10/14/2015 7:00	FALSE	1.014	0	13.16	0	82.2	26.5	211	2.5	4.4	0.2
TPM-1S_CR_000006	10/14/2015 8:00	FALSE	1.015	0	194.9	0	76.3	27.9	290	2.5	5.5	0.1
TPM-1S_CR_000006	10/14/2015 9:00	FALSE	1.016	0	378	0	72.1	28.6	231	2.7	5.7	0.2
TPM-1S_CR_000006	10/14/2015 10:00	FALSE	1.016	0	569.3	0	69	28.9	211	3.3	6.4	0.8
TPM-1S_CR_000006	10/14/2015 11:00	FALSE	1.016	0	715.5	0	63.3	29.7	220	2	5.9	0.1
TPM-1S_CR_000006	10/14/2015 12:00	FALSE	1.015	0	891	0	58.4	30.5	174	5.2	9.8	0.5
TPM-1S_CR_000006	10/14/2015 13:00	FALSE	1.015	0	717.8	0	61.6	30.5	174	9.7	13.9	5.7
TPM-1S_CR_000006	10/14/2015 14:00	FALSE	1.014	0	512.9	0	71.7	28.2	78	7.6	13.3	1.5

TPM-1S_CR_000006	10/14/2015 15:00	FALSE	1.015	0	256.6	1.12	83.2	25.4	31	8.9	18	0.9
TPM-1S_CR_000006	10/14/2015 16:00	FALSE	1.014	0	331.9	0	82	26.8	100	8.1	12.8	4.7
TPM-1S_CR_000006	10/14/2015 17:00	FALSE	1.014	0	161	0	74.4	27.9	130	6.4	9.7	3.6
TPM-1S_CR_000006	10/14/2015 18:00	FALSE	1.014	0	48.28	0	74.6	28.7	226	6.7	9.8	4.3
TPM-1S_CR_000006	10/14/2015 19:00	FALSE	1.015	0	0.46	0	77.1	28.3	196	8.3	12	5.3
TPM-1S_CR_000006	10/14/2015 20:00	FALSE	1.015	0	0	0	76.7	28.4	181	7.7	11.4	5.3
TPM-1S_CR_000006	10/14/2015 21:00	FALSE	1.016	0	0	0	75.6	28	183	6.5	9.4	4
TPM-1S_CR_000006	10/14/2015 22:00	FALSE	1.016	0	0.001	0	69.8	28.2	220	3	5.3	0.8
TPM-1S_CR_000006	10/14/2015 23:00	FALSE	1.015	0	0	0	77.8	27.8	272	3.3	5.1	1.3
TPM-1S_CR_000006	10/15/2015 0:00	FALSE	1.015	0	0.002	0	80	27.6	302	4.9	7.3	3.3
TPM-1S_CR_000006	10/15/2015 1:00	FALSE	1.015	0	0.001	0	80.4	26.6	283	5.1	6.9	3.2
TPM-1S_CR_000006	10/15/2015 2:00	FALSE	1.015	0	0	0	82.1	26.2	290	5.5	7.6	3.8
TPM-1S_CR_000006	10/15/2015 3:00	FALSE	1.014	0	0.002	0	84.4	25.6	325	3.4	5.9	1.6
TPM-1S_CR_000006	10/15/2015 4:00	FALSE	1.014	0	0.001	0	85.6	26	335	3.9	5.5	1.5
TPM-1S_CR_000006	10/15/2015 5:00	FALSE	1.014	0	0.001	0	88.5	25.8	330	4	5.8	2.6
TPM-1S_CR_000006	10/15/2015 6:00	FALSE	1.015	0	0.001	0	79	27.4	44	4.7	7	2.4
TPM-1S_CR_000006	10/15/2015 7:00	FALSE	1.015	0	7.838	0	90.1	26.8	4	5.8	8.6	2.6
TPM-1S_CR_000006	10/15/2015 8:00	FALSE	1.015	0	111.6	0	85.9	27	355	8.3	10.8	5.2
TPM-1S_CR_000006	10/15/2015 9:00	FALSE	1.016	0	272.2	0	79.4	28	38	9.4	12.7	6.2
TPM-1S_CR_000006	10/15/2015 10:00	FALSE	1.017	0	552.4	0	71.8	28.8	70	9.1	12.7	5.3
TPM-1S_CR_000006	10/15/2015 11:00	FALSE	1.017	0	669.9	0	75.8	28.9	74	9.2	13.9	4.8
TPM-1S_CR_000006	10/15/2015 12:00	FALSE	1.016	0	627.7	0	79.5	28	42	16.5	22.4	10.8
TPM-1S_CR_000006	10/15/2015 13:00	FALSE	1.016	0	472.5	0	80.1	27.6	68	17.4	25.5	11
TPM-1S_CR_000006	10/15/2015 14:00	FALSE	1.015	0	278.3	0	83.4	26.4	76	13.4	20.4	8.3
TPM-1S_CR_000006	10/15/2015 15:00	FALSE	1.014	0	85.9	0	80.4	27.7	94	10.3	15.3	4.2
TPM-1S_CR_000006	10/15/2015 16:00	FALSE	1.015	0	64.91	0	71.7	28.3	65	11.8	17.6	7.1
TPM-1S_CR_000006	10/15/2015 17:00	FALSE	1.014	0	42.23	0	67.7	28.7	58	13.2	18.5	7.8
TPM-1S_CR_000006	10/15/2015 18:00	FALSE	1.015	0	13.86	0	71.3	28.8	60	13.2	18.4	8
TPM-1S_CR_000006	10/15/2015 19:00	FALSE	1.016	0	0.101	0	66.5	28.8	61	13.9	20	8.6
TPM-1S_CR_000006	10/15/2015 20:00	FALSE	1.016	0	0.005	0	64.4	28.9	66	13.3	20.3	6.9
TPM-1S_CR_000006	10/15/2015 21:00	FALSE	1.017	0	0.002	0	67.5	28.9	74	12.8	19.5	7.6
TPM-1S_CR_000006	10/15/2015 22:00	FALSE	1.017	0	0	0	70.3	28.7	70	13.3	20.3	8.4
TPM-1S_CR_000006	10/15/2015 23:00	FALSE	1.016	0	0.001	0	68	28.7	67	16	23	10.7
TPM-1S_CR_000006	10/16/2015 0:00	FALSE	1.016	0	0.002	0	65	28.7	74	15.7	22.6	8.7
TPM-1S_CR_000006	10/16/2015 1:00	FALSE	1.016	0	0.001	0	68.7	28.4	77	13.6	19.5	8.3
TPM-1S_CR_000006	10/16/2015 2:00	FALSE	1.015	0	0.002	0	73	28.3	82	13.5	20	8.7
TPM-1S_CR_000006	10/16/2015 3:00	FALSE	1.015	0	0.005	0	69.7	28.1	83	11.9	17.9	7.6
TPM-1S_CR_000006	10/16/2015 4:00	FALSE	1.015	0	0.002	0	74.2	28	83	10.5	15.5	5.9
TPM-1S_CR_000006	10/16/2015 5:00	FALSE	1.015	0	0.007	0	76.2	27.9	97	9.9	15.3	5.3
TPM-1S_CR_000006	10/16/2015 6:00	FALSE	1.015	0	0.003	0	78.1	27.7	77	8.4	12.2	5.6
TPM-1S_CR_000006	10/16/2015 7:00	FALSE	1.016	0	6.741	0	74.5	28.2	68	9.7	14.1	4.4
TPM-1S_CR_000006	10/16/2015 8:00	FALSE	1.017	0	26.32	0.01	78.9	25.6	107	12	23.2	7.6
TPM-1S_CR_000006	10/16/2015 9:00	FALSE	1.017	0	22.36	0.05	82	27.2	77	10.6	16	5.9
TPM-1S_CR_000006	10/16/2015 10:00	FALSE	1.017	0	141.4	0.05	83.4	27.3	63	11.5	17.4	6.5
TPM-1S_CR_000006	10/16/2015 11:00	FALSE	1.017	2	190.6	0.25	84.3	26.6	10	20.6	30.5	13.7
TPM-1S_CR_000006	10/16/2015 12:00	FALSE	1.016	0	49.51	0.05	83.1	26.7	59	13.7	18.7	8
TPM-1S_CR_000006	10/16/2015 13:00	FALSE	1.016	0	43.63	0.08	87.1	26.7	34	14.1	17.8	10.2
TPM-1S_CR_000006	10/16/2015 14:00	FALSE	1.015	0	90.8	0.05	89.1	25.5	75	13.6	21.9	7.7
TPM-1S_CR_000006	10/16/2015 15:00	FALSE	1.015	0	51.45	0.05	88.4	25	83	13.1	19.3	8.1
TPM-1S_CR_000006	10/16/2015 16:00	FALSE	1.016	0	46.74	0.07	88.3	23.9	87	13.2	20.6	7.7
TPM-1S_CR_000006	10/16/2015 17:00	FALSE	1.015	0	45.27	0.04	85.4	25.4	72	10.2	15.1	6
TPM-1S_CR_000006	10/16/2015 18:00	FALSE	1.015	0	8.82	0.02	85.8	24.9	111	10.1	15	5.4
TPM-1S_CR_000006	10/16/2015 19:00	FALSE	1.016	0	0.592	0.02	90.9	25.8	96	9.2	15.5	4.4
TPM-1S_CR_000006	10/16/2015 20:00	FALSE	1.017	0	0.417	0	86.5	26.4	101	9.2	14.1	5.6
TPM-1S_CR_000006	10/16/2015 21:00	FALSE	1.017	0	0.152	0	76.5	24.8	94	10.6	16	5.8
TPM-1S_CR_000006	10/16/2015 22:00	FALSE	1.017	0	0.002	0	82.4	26.3	68	10.7	16.1	7
TPM-1S_CR_000006	10/16/2015 23:00	FALSE	1.016	0	0.009	0	84.4	26.7	88	8	12.1	4.6
TPM-1S_CR_000006	10/17/2015 0:00	FALSE	1.016	0	0.002	0	77.7	26.9	70	9	14.8	4.3
TPM-1S_CR_000006	10/17/2015 1:00	FALSE	1.015	0	0.002	0	79.2	27	78	10.5	15.9	5.7
TPM-1S_CR_000006	10/17/2015 2:00	FALSE	1.015	0	0.002	0	82	27	68	11	16.3	6.4
TPM-1S_CR_000006	10/17/2015 3:00	FALSE	1.015	0	0.101	0.03	78.6	24	114	9.8	15.2	4.7
TPM-1S_CR_000006	10/17/2015 4:00	FALSE	1.014	0	0.39	0.05	79.5	25.3	46	8.3	11	5.2
TPM-1S_CR_000006	10/17/2015 5:00	FALSE	1.014	0	0.242	0	86.1	25.2	356	9.5	13.8	4.7
TPM-1S_CR_000006	10/17/2015 6:00	FALSE	1.015	0	0.179	0	84.6	26.1	356	8.3	10.9	5
TPM-1S_CR_000006	10/17/2015 7:00	FALSE	1.015	0	4.213	0	83	26.6	355	11.3	16.3	5.7
TPM-1S_CR_000006	10/17/2015 8:00	FALSE	1.016	0	31.44	0.19	81.3	26.5	35	14.6	23.6	9.2
TPM-1S_CR_000006	10/17/2015 9:00	FALSE	1.016	0	178.9	0	71.3	27.3	44	17	23.5	11.3
TPM-1S_CR_000006	10/17/2015 10:00	FALSE	1.017	0	447.4	0	65.6	27.5	45	17.8	24.3	11
TPM-1S_CR_000006	10/17/2015 11:00	FALSE	1.017	0	303.9	0	66.6	27.5	54	15.9	23.4	10.3
TPM-1S_CR_000006	10/17/2015 12:00	FALSE	1.017	0	493.7	0	66.4	27.6	53	15.8	22.2	9.2
TPM-1S_CR_000006	10/17/2015 13:00	FALSE	1.016	0	318.7	0	67.5	27.6	54	14	19.7	8.9
TPM-1S_CR_000006	10/17/2015 14:00	FALSE	1.016	0	358.9	0	67.4	27.6	64	12.9	18.8	7.4
TPM-1S_CR_000006	10/17/2015 15:00	FALSE	1.015	0	250	0	67.4	27.4	58	11.7	16.2	7.6
TPM-1S_CR_000006	10/17/2015 16:00	FALSE	1.015	0	178.9	0	65.5	27.4	46	13.1	16.7	8.8
TPM-1S_CR_000006	10/17/2015 17:00	FALSE	1.015	0	78.34	0	69.3	27.5	44	14	18.9	8.6
TPM-1S_CR_000006	10/17/2015 18:00	FALSE	1.015	0	25.98	0	70.6	27.6	39	14.9	20.2	9.6
TPM-1S_CR_000006	10/17/2015 19:00	FALSE	1.015	0	0.214	0	71.5	27.5	39	16.3	21.5	11.1
TPM-1S_CR_000006	10/17/2015 20:00	FALSE	1.016	0	0	0	72.8	27.4	42	15.5	21.4	10.8
TPM-1S_CR_000006	10/17/2015 21:00	FALSE	1.016	0	0	0	72.9	27.3	35	16.7	21	11.2
TPM-1S_CR_000006	10/17/2015 22:00	FALSE	1.017	0	0	0	74	26.7	2	12.9	18	8.4
TPM-1S_CR_000006	10/17/2015 23:00	FALSE	1.017	0	0.002	0	74.9	25.9	348	11	14	7.5
TPM-1S_CR_000006	10/18/2015 0:00	FALSE	1.016	0	0	0	74.7	25.4	357	10	13.3	6.6
TPM-1S_CR_000006	10/18/2015 1:00	FALSE	1.016	0	0	0	77.6	24.6	348	9.4	12.3	6.7
TPM-1S_CR_000006	10/18/2015 2:00	FALSE	1.015	0	0	0	75.8	24.5	4	11.3	14.5	7.7
TPM-1S_CR_000006	10/18/2015 3:00	FALSE	1.015	0	0.001	0	74.2	24.7	4	10.6	14.4	6.7
TPM-1S_CR_000006	10/18/2015 4:00	FALSE	1.014	0	0.005	0	73.3	25	353	9.9	13.7	6.8
TPM-1S_CR_000006	10/18/2015 5:00	FALSE	1.015	0	0.001	0	72.5	24.7	6	11.6	15.9	7.7
TPM-1S_CR_000006	10/18/2015 6:00	FALSE	1.015	0	0	0	72.3	24.8	7	12.2	16.2	7
TPM-1S_CR_000006	10/18/2015 7:00	FALSE	1.016	0	10.25	0	73.8	24.7	357	10.3	13.3	6.8
TPM-1S_CR_000006	10/18/2015 8:00	FALSE	1.016	0	122.6	0	73.7	25.4	19	11.7	15.2	7.8
TPM-1S_CR_000006	10/18/2015 9:00	FALSE	1.017	0	245.3	0	69.3	26.5	36	12.5	18.3	7.9
TPM-1S_CR_000006	10/18/2015 10:00	FALSE	1.017	0	490.6	0	69	27.2	38	12	17.8	7.4
TPM-1S_CR_000006	10/18/2015 11:00	FALSE	1.018	0	649.7	0	64.9	27.7	59	15.6	21.6	8.9
TPM-1S_CR_000006	10/18/2015 12:00	FALSE	1.017	0	663.4	0	63.8	27.9	66	14.7	21.9	7.9
TPM-1S_CR_000006	10/18/2015 13:00	FALSE	1.017	0	626	0	63	27.9	53	16.4	23.2	11.1
TPM-1S_CR_000006	10/18/2015 14:00	FALSE	1.016	0	479.2	0	63.8	27.7	60	15.6	22.5	8.7
TPM-1S_CR_000006	10/18/2015 15:00	FALSE	1.016	0	283	0	65.3	27.5	59	15.7	22.5	7.7
TPM-1S_CR_000006	10/18/2015 16:00	FALSE	1.016	0	256.3	0	65.1	27.6	55	16.6	24.4	9.1
TPM-1S_CR_000006	10/18/2015 17:00	FALSE	1.016	0	128.8	0	63.8	27.5	54	15	21.3	9.7
TPM-1S_CR_000006	10/18/2015 18:00	FALSE	1.017	0	31.12	0	66	27.4	48	14.6	22.5	8.9
TPM-1S_CR_000006	10/18/2015 19:00	FALSE	1.017	0	0.111	0	65.3	27.4	47	15.1	22.2	9.3
TPM-1S_CR_000006	10/18/2015 20:00	FALSE	1.017	0	0.001	0	63.7	27.3	58	12.7	18.6	7.9

TPM-1S_CR_000006	10/18/2015 21:00	FALSE	1.018	0	0	0	64.4	27.4	50	12.6	18.4	8
TPM-1S_CR_000006	10/18/2015 22:00	FALSE	1.018	0	0	0	68.4	27.3	55	11.5	15.9	7.5
TPM-1S_CR_000006	10/18/2015 23:00	FALSE	1.018	0	0	0	71.9	27.3	46	14	22.6	6.3
TPM-1S_CR_000006	10/19/2015 0:00	FALSE	1.018	0	0	0	82.6	25.4	45	22.7	31.4	14.8
TPM-1S_CR_000006	10/19/2015 1:00	FALSE	1.017	0	0.002	0	87.6	24.5	50	18.7	27.2	10.4
TPM-1S_CR_000006	10/19/2015 2:00	FALSE	1.017	0	0.058	0.05	78	26.3	55	21.4	30	14.6
TPM-1S_CR_000006	10/19/2015 3:00	FALSE	1.017	0	0.002	0	73.6	26.4	51	23.5	35.6	13.8
TPM-1S_CR_000006	10/19/2015 4:00	FALSE	1.017	0	0	0	71.5	26.4	49	24.4	34.9	16
TPM-1S_CR_000006	10/19/2015 5:00	FALSE	1.017	0	0.054	0	74.2	26	53	23.3	36.3	12.7
TPM-1S_CR_000006	10/19/2015 6:00	FALSE	1.017	0	0.771	0.01	72.1	26.2	53	22.7	32.9	13.3
TPM-1S_CR_000006	10/19/2015 7:00	FALSE	1.018	0	10.35	0	69.9	26.2	51	23.2	33.5	16.1
TPM-1S_CR_000006	10/19/2015 8:00	FALSE	1.018	0	150.2	0	70.2	26.4	55	22.9	32.7	14.9
TPM-1S_CR_000006	10/19/2015 9:00	FALSE	1.019	0	271.2	0	68.1	26.4	54	22.8	32.2	14.3
TPM-1S_CR_000006	10/19/2015 10:00	FALSE	1.019	0	481	0	67.2	26.7	53	22.5	30	14.7
TPM-1S_CR_000006	10/19/2015 11:00	FALSE	1.019	0	733.9	0	65.7	26.9	49	24.4	33.5	17
TPM-1S_CR_000006	10/19/2015 12:00	FALSE	1.019	0	767.4	0	69.1	26.8	51	23.6	33.9	15.3
TPM-1S_CR_000006	10/19/2015 13:00	FALSE	1.019	0	562.6	0	67.6	26.6	49	22.9	31.9	15.1
TPM-1S_CR_000006	10/19/2015 14:00	FALSE	1.018	0	292.1	0	70.6	26.4	49	23.1	33	14.3
TPM-1S_CR_000006	10/19/2015 15:00	FALSE	1.018	0	322.9	0	69.5	26.4	46	22.5	32	14.9
TPM-1S_CR_000006	10/19/2015 16:00	FALSE	1.018	0	165.4	0	73.3	26.1	47	24.4	34	14.9
TPM-1S_CR_000006	10/19/2015 17:00	FALSE	1.018	0	96.7	0	72.5	26.1	49	24.5	34.1	15.6
TPM-1S_CR_000006	10/19/2015 18:00	FALSE	1.018	0	16.22	0	73.9	26	53	23.1	32.1	13.6
TPM-1S_CR_000006	10/19/2015 19:00	FALSE	1.018	0	0.272	0	72.3	25.8	56	24.2	32.9	15.1
TPM-1S_CR_000006	10/19/2015 20:00	FALSE	1.018	0	0.2	0	69.9	25.9	56	23.6	33.8	13.5
TPM-1S_CR_000006	10/19/2015 21:00	FALSE	1.019	0	0.188	0.01	76.9	25	62	21.6	31.1	12.7
TPM-1S_CR_000006	10/19/2015 22:00	FALSE	1.019	0	0.17	0	73.6	26	66	21.3	30.7	11.2
TPM-1S_CR_000006	10/19/2015 23:00	FALSE	1.019	0	0.137	0	72.7	25.7	64	22.8	33	11.3
TPM-1S_CR_000006	10/20/2015 0:00	FALSE	1.018	0	0.151	0	71.2	25.9	70	22.4	32.5	14.4
TPM-1S_CR_000006	10/20/2015 1:00	FALSE	1.018	0	0.137	0	67.6	26	73	18.1	27.5	9.9
TPM-1S_CR_000006	10/20/2015 2:00	FALSE	1.018	0	0.129	0	70.7	25.8	67	19.3	29.2	11.6
TPM-1S_CR_000006	10/20/2015 3:00	FALSE	1.017	0	0.121	0	68.6	25.8	66	20.4	29.7	12.6
TPM-1S_CR_000006	10/20/2015 4:00	FALSE	1.017	0	0.109	0	68.4	25.8	67	18.6	29.7	10.4
TPM-1S_CR_000006	10/20/2015 5:00	FALSE	1.017	0	0.137	0	64.5	25.8	62	18.4	25.9	12.1
TPM-1S_CR_000006	10/20/2015 6:00	FALSE	1.018	0	0.124	0	69.8	25.7	61	18.9	27.8	12.2
TPM-1S_CR_000006	10/20/2015 7:00	FALSE	1.019	0	13.54	0	68.1	25.8	62	18	25.2	10.4
TPM-1S_CR_000006	10/20/2015 8:00	FALSE	1.019	0	73.19	0	68.8	25.9	64	17.1	25.7	10.7
TPM-1S_CR_000006	10/20/2015 9:00	FALSE	1.019	0	345.4	0	67.4	26.4	61	18.2	25.2	10.2
TPM-1S_CR_000006	10/20/2015 10:00	FALSE	1.02	0	247.5	0	69.6	26.2	65	17.8	25.7	9.6
TPM-1S_CR_000006	10/20/2015 11:00	FALSE	1.02	0	408.7	0	67.7	26.6	68	17.6	26	10.7
TPM-1S_CR_000006	10/20/2015 12:00	FALSE	1.019	0	779.7	0	64.2	27	61	18.3	26.3	11.3
TPM-1S_CR_000006	10/20/2015 13:00	FALSE	1.018	0	739.5	0	66.3	27.1	62	17.8	26.5	11.6
TPM-1S_CR_000006	10/20/2015 14:00	FALSE	1.018	0	632.9	0	65.6	27.1	70	16.9	26.4	10.5
TPM-1S_CR_000006	10/20/2015 15:00	FALSE	1.017	0	527.3	0	64.5	27	70	17.8	25.5	11.6
TPM-1S_CR_000006	10/20/2015 16:00	FALSE	1.017	0	450.1	0	65.9	27	67	15.7	23.8	9.5
TPM-1S_CR_000006	10/20/2015 17:00	FALSE	1.017	0	227.5	0	63.6	26.9	70	16.1	24.1	9.3
TPM-1S_CR_000006	10/20/2015 18:00	FALSE	1.017	0	54.81	0	66	26.6	67	14.6	22.7	8.4
TPM-1S_CR_000006	10/20/2015 19:00	FALSE	1.017	0	0.25	0	65.3	26.6	67	15.6	23.4	8.9
TPM-1S_CR_000006	10/20/2015 20:00	FALSE	1.017	0	0	0	67.4	26.5	75	14.8	25.4	9
TPM-1S_CR_000006	10/20/2015 21:00	FALSE	1.018	0	0.001	0	68.4	26.5	83	14.1	23.1	7.3
TPM-1S_CR_000006	10/20/2015 22:00	FALSE	1.018	0	0.001	0	70.3	26.6	81	13.3	20.9	7.7
TPM-1S_CR_000006	10/20/2015 23:00	FALSE	1.018	0	0.005	0	73.7	26.3	86	14.1	22.7	8.2
TPM-1S_CR_000006	10/21/2015 0:00	FALSE	1.017	0	0.003	0	73.8	26.3	83	13.8	22.1	8
TPM-1S_CR_000006	10/21/2015 1:00	FALSE	1.017	0	0.004	0	73.1	26.3	78	12.8	19.7	7.9
TPM-1S_CR_000006	10/21/2015 2:00	FALSE	1.017	0	0.003	0	69.6	26.3	76	13.3	20.8	9.3
TPM-1S_CR_000006	10/21/2015 3:00	FALSE	1.017	0	0.003	0	69.3	26.2	69	12.8	21.2	8
TPM-1S_CR_000006	10/21/2015 4:00	FALSE	1.017	0	0.008	0	70	26	69	11.9	19.2	7.8
TPM-1S_CR_000006	10/21/2015 5:00	FALSE	1.017	0	0.006	0	67.3	26	66	12.3	18.4	7
TPM-1S_CR_000006	10/21/2015 6:00	FALSE	1.018	0	0.003	0	65.6	26	71	11.3	17.3	6.5
TPM-1S_CR_000006	10/21/2015 7:00	FALSE	1.018	0	13.11	0	68.3	25.9	65	9.4	14.6	6.1
TPM-1S_CR_000006	10/21/2015 8:00	FALSE	1.019	0	139.9	0	68.3	26.1	63	9.7	15.1	5.9
TPM-1S_CR_000006	10/21/2015 9:00	FALSE	1.019	0	365.7	0	63.2	26.7	74	12.1	18.7	7
TPM-1S_CR_000006	10/21/2015 10:00	FALSE	1.019	0	582.5	0	64	26.9	71	13.6	19.4	8
TPM-1S_CR_000006	10/21/2015 11:00	FALSE	1.019	0	732.6	0	62.4	27.1	70	12.9	18.9	8.4
TPM-1S_CR_000006	10/21/2015 12:00	FALSE	1.019	0	820	0	63.3	27.3	68	13.6	19.2	8.5
TPM-1S_CR_000006	10/21/2015 13:00	FALSE	1.018	0	840	0	64.7	27.4	58	15.5	20.4	8.6
TPM-1S_CR_000006	10/21/2015 14:00	FALSE	1.017	0	786.4	0	64.1	27.3	65	14.9	22.9	8.5
TPM-1S_CR_000006	10/21/2015 15:00	FALSE	1.017	0	649.1	0	65	27.4	64	16	23.5	10.2
TPM-1S_CR_000006	10/21/2015 16:00	FALSE	1.017	0	403.9	0	69.3	27.4	60	16.2	24.6	10.2
TPM-1S_CR_000006	10/21/2015 17:00	FALSE	1.017	0	247.8	0	67.9	27.3	55	15	22.8	8.9
TPM-1S_CR_000006	10/21/2015 18:00	FALSE	1.017	0	53.12	0	73.6	26.7	51	13.3	18.2	7.6
TPM-1S_CR_000006	10/21/2015 19:00	FALSE	1.018	0	0.186	0	69.8	26.9	58	14	22	7.7
TPM-1S_CR_000006	10/21/2015 20:00	FALSE	1.018	0	0	0	70.7	26.8	68	13.7	21.4	8.9
TPM-1S_CR_000006	10/21/2015 21:00	FALSE	1.018	0	0	0	71	26.8	74	12.7	18.3	7.3
TPM-1S_CR_000006	10/21/2015 22:00	FALSE	1.018	0	0	0	72	26.8	82	12.7	21.6	8.1
TPM-1S_CR_000006	10/21/2015 23:00	FALSE	1.018	0	0.001	0	73.1	26.6	89	12.2	19.6	7.9
TPM-1S_CR_000006	10/22/2015 0:00	FALSE	1.018	0	0.002	0	72.7	26.7	81	11.9	17.6	6.5
TPM-1S_CR_000006	10/22/2015 1:00	FALSE	1.017	0	0.002	0	73.3	26.5	77	12	17.3	7.6
TPM-1S_CR_000006	10/22/2015 2:00	FALSE	1.017	0	0.001	0	72.5	26.4	81	9.5	13.3	5.9
TPM-1S_CR_000006	10/22/2015 3:00	FALSE	1.017	0	0.001	0	73.4	26.3	89	8.8	13.7	5.3
TPM-1S_CR_000006	10/22/2015 4:00	FALSE	1.016	0	0	0	70.4	26.3	81	8.5	13.1	5.4
TPM-1S_CR_000006	10/22/2015 5:00	FALSE	1.017	0	0.002	0	74.9	26.2	70	10.2	15.2	5.7
TPM-1S_CR_000006	10/22/2015 6:00	FALSE	1.017	0	0.001	0	72.5	26.3	69	11.2	16.9	6.7
TPM-1S_CR_000006	10/22/2015 7:00	FALSE	1.017	0	9.78	0	72.5	26.3	67	8.9	13.8	5.5
TPM-1S_CR_000006	10/22/2015 8:00	FALSE	1.018	0	150.1	0	69.6	26.7	69	10.5	15	6.3
TPM-1S_CR_000006	10/22/2015 9:00	FALSE	1.018	0	338.2	0	69	27.1	60	13.2	23.6	7.9
TPM-1S_CR_000006	10/22/2015 10:00	FALSE	1.019	0	491.7	0	67	26.8	75	10.2	17.2	6.3
TPM-1S_CR_000006	10/22/2015 11:00	FALSE	1.019	0	700.6	0	64.5	27.4	74	13.6	18.7	7.8
TPM-1S_CR_000006	10/22/2015 12:00	FALSE	1.018	0	765.9	0	65.5	27.6	68	12.7	18.2	8
TPM-1S_CR_000006	10/22/2015 13:00	FALSE	1.018	0	829	0	64.2	27.8	65	14	18.9	7.9
TPM-1S_CR_000006	10/22/2015 14:00	FALSE	1.017	0	727.1	0	65.4	27.8	61	16.2	22.9	8.9
TPM-1S_CR_000006	10/22/2015 15:00	FALSE	1.016	0	618.6	0	64.5	27.6	53	15.2	20.8	9.5
TPM-1S_CR_000006	10/22/2015 16:00	FALSE	1.016	0	476.2	0	66.5	27.4	48	15.9	22.4	10.4
TPM-1S_CR_000006	10/22/2015 17:00	FALSE	1.016	0	260	0	68.1	27.1	48	16.2	21.6	10.6
TPM-1S_CR_000006	10/22/2015 18:00	FALSE	1.016	0	58.61	0	69.2	27	44	15.9	24	10.3
TPM-1S_CR_000006	10/22/2015 19:00	FALSE	1.017	0	0.145	0	70.4	26.8	40	15.1	20.2	9.5
TPM-1S_CR_000006	10/22/2015 20:00	FALSE	1.017	0	0	0	71.9	26.8	44	14.4	20.7	9.4
TPM-1S_CR_000006	10/22/2015 21:00	FALSE	1.017	0	0	0	67	26.8	50	12.6	19.9	7.3
TPM-1S_CR_000006	10/22/2015 22:00	FALSE	1.017	0	0	0	67.9	26.6	50	12	16.3	7.1
TPM-1S_CR_000006	10/22/2015 23:00	FALSE	1.017	0	0	0	68.4	26.5	52	11.2	17.7	7
TPM-1S_CR_000006	10/23/2015 0:00	FALSE	1.016	0	0	0	69.7	26.3	50	9.9	15.1	5.7
TPM-1S_CR_000006	10/23/2015 1:00	FALSE	1.016	0	0	0	71.5	26.3	53	9.5	12.8	6.1
TPM-1S_CR_000006	10/23/2015 2:00	FALSE	1.015	0	0	0	72.2	26.2	54	9.6	13.7	5.8

TPM-1S_CR_000006	10/23/2015 3:00	FALSE	1.015	0	0.001	0	73.9	26	58	7.4	10.7	4.6
TPM-1S_CR_000006	10/23/2015 4:00	FALSE	1.014	0	0.002	0	76.8	25.3	2	7.2	10.7	4
TPM-1S_CR_000006	10/23/2015 5:00	FALSE	1.014	0	0	0	83.7	23.8	0	5.6	7.2	3.3
TPM-1S_CR_000006	10/23/2015 6:00	FALSE	1.015	0	0.001	0	86	23.7	335	8.6	11.4	5.5
TPM-1S_CR_000006	10/23/2015 7:00	FALSE	1.015	0	10	0	86.7	24.3	47	4.4	7.2	1.2
TPM-1S_CR_000006	10/23/2015 8:00	FALSE	1.016	0	153.7	0	67.1	26.7	78	10.5	16.1	6
TPM-1S_CR_000006	10/23/2015 9:00	FALSE	1.017	0	296.9	0	67.2	27	79	8.3	13.6	3.9
TPM-1S_CR_000006	10/23/2015 10:00	FALSE	1.017	0	498.8	0	72	27.4	82	11.5	16.7	5.7
TPM-1S_CR_000006	10/23/2015 11:00	FALSE	1.017	0	578.2	0	69.3	26.4	89	15.7	22.9	9.4
TPM-1S_CR_000006	10/23/2015 12:00	FALSE	1.016	0	351.5	0	73.1	26.5	100	11.7	17.4	7
TPM-1S_CR_000006	10/23/2015 13:00	FALSE	1.016	0	445.3	0	68.6	27	82	12.3	18	7.5
TPM-1S_CR_000006	10/23/2015 14:00	FALSE	1.015	0	604.7	0	71.4	27.3	92	13.3	20.5	8.3
TPM-1S_CR_000006	10/23/2015 15:00	FALSE	1.014	0	418.3	0	76.7	27.3	50	18.1	27.5	7
TPM-1S_CR_000006	10/23/2015 16:00	FALSE	1.014	0	251.2	0	79.2	25.5	50	19.7	27.3	13.7
TPM-1S_CR_000006	10/23/2015 17:00	FALSE	1.014	0	63.42	0.27	80.6	25.6	67	15	22.8	9.3
TPM-1S_CR_000006	10/23/2015 18:00	FALSE	1.015	0	15.49	0	66.8	26.7	59	12.8	18.4	8.8
TPM-1S_CR_000006	10/23/2015 19:00	FALSE	1.015	0	0.06	0	64.4	27	62	14.7	21.2	9.7
TPM-1S_CR_000006	10/23/2015 20:00	FALSE	1.016	0	0	0	64.7	26.8	65	14.2	20.4	9.1
TPM-1S_CR_000006	10/23/2015 21:00	FALSE	1.016	0	0	0	63.8	26.6	70	13.3	21	8
TPM-1S_CR_000006	10/23/2015 22:00	FALSE	1.017	0	0	0	66	26.5	73	13	19	7.8
TPM-1S_CR_000006	10/23/2015 23:00	FALSE	1.017	0	0	0	66.6	26.3	85	11.8	17.2	7
TPM-1S_CR_000006	10/24/2015 0:00	FALSE	1.016	0	0	0	68.6	26.3	74	11.1	17.4	7.1
TPM-1S_CR_000006	10/24/2015 1:00	FALSE	1.016	0	0	0	70.1	26.2	78	11	16.1	6.3
TPM-1S_CR_000006	10/24/2015 2:00	FALSE	1.015	0	0	0	71.5	26.1	89	7.4	11.5	4.3
TPM-1S_CR_000006	10/24/2015 3:00	FALSE	1.015	0	0	0.01	75.1	25.6	90	6.9	11	3.8
TPM-1S_CR_000006	10/24/2015 4:00	FALSE	1.015	0	0	0	67.9	25.9	105	7.5	10.7	4.9
TPM-1S_CR_000006	10/24/2015 5:00	FALSE	1.015	0	0	0	70.3	26	95	7.1	12.5	3.5
TPM-1S_CR_000006	10/24/2015 6:00	FALSE	1.015	0	0	0	69.6	25.9	90	6.5	10.1	3.8
TPM-1S_CR_000006	10/24/2015 7:00	FALSE	1.016	0	10.59	0	70.1	25.9	91	8.1	14.9	4.6
TPM-1S_CR_000006	10/24/2015 8:00	FALSE	1.016	0	175.5	0	66.7	26.6	89	9.3	15.3	5.7
TPM-1S_CR_000006	10/24/2015 9:00	FALSE	1.017	0	349.2	0	66.8	26.8	82	10.7	15.8	6.5
TPM-1S_CR_000006	10/24/2015 10:00	FALSE	1.017	0	445	0	70.3	26.5	62	11.6	16.5	6.3
TPM-1S_CR_000006	10/24/2015 11:00	FALSE	1.017	0	715.3	0	67.6	27.3	84	13.4	20.2	7.9
TPM-1S_CR_000006	10/24/2015 12:00	FALSE	1.016	0	804	0	67.8	27.4	74	14.1	21	7.8
TPM-1S_CR_000006	10/24/2015 13:00	FALSE	1.015	0	798.4	0	65.9	27.6	74	15.2	21.7	9.2
TPM-1S_CR_000006	10/24/2015 14:00	FALSE	1.015	0	714.9	0	70.4	27.3	75	15.1	23.2	9.1
TPM-1S_CR_000006	10/24/2015 15:00	FALSE	1.015	0	594.7	0	69.7	27.4	66	14.1	19	9.2
TPM-1S_CR_000006	10/24/2015 16:00	FALSE	1.015	0	239.5	0.04	80.5	25.8	64	14.9	21.8	8.5
TPM-1S_CR_000006	10/24/2015 17:00	FALSE	1.015	0	234.7	0.01	72.9	26.6	66	14.7	21.2	8.9
TPM-1S_CR_000006	10/24/2015 18:00	FALSE	1.015	0	68.13	0	74.6	26.7	71	13.7	20.6	6.1
TPM-1S_CR_000006	10/24/2015 19:00	FALSE	1.015	0	0.056	0	75.1	26.9	66	14.4	22.4	9.4
TPM-1S_CR_000006	10/24/2015 20:00	FALSE	1.016	0	0	0	77.2	26.8	72	10.3	15.1	6.1
TPM-1S_CR_000006	10/24/2015 21:00	FALSE	1.016	0	0.004	0	72.9	27	93	12.5	19.3	7.2
TPM-1S_CR_000006	10/24/2015 22:00	FALSE	1.016	0	0	0	73.5	26.9	98	11.4	16.6	6.3
TPM-1S_CR_000006	10/24/2015 23:00	FALSE	1.016	0	0	0	71.1	26.9	101	12.5	18.6	7.4
TPM-1S_CR_000006	10/25/2015 0:00	FALSE	1.015	0	0.002	0	73.5	26.7	97	11.3	18.3	6.5
TPM-1S_CR_000006	10/25/2015 1:00	FALSE	1.015	0	0.002	0	73.4	26.6	99	10.9	17.9	6.4
TPM-1S_CR_000006	10/25/2015 2:00	FALSE	1.015	0	0	0	73.5	26.6	98	10.4	15.9	6.4
TPM-1S_CR_000006	10/25/2015 3:00	FALSE	1.014	0	0.001	0	75.3	26.4	97	11.6	16.1	6.1
TPM-1S_CR_000006	10/25/2015 4:00	FALSE	1.014	0	0.001	0	75	26.3	99	11.4	17.1	6.5
TPM-1S_CR_000006	10/25/2015 5:00	FALSE	1.014	0	0	0	73.1	26.2	101	9.6	16.6	5.9
TPM-1S_CR_000006	10/25/2015 6:00	FALSE	1.015	0	0	0	73.4	26.1	105	9.4	14	5.4
TPM-1S_CR_000006	10/25/2015 7:00	FALSE	1.015	0	16.32	0	74	26.1	99	8.4	12.4	4.9
TPM-1S_CR_000006	10/25/2015 8:00	FALSE	1.017	0	135.8	0	72	26.6	93	8.6	12.8	4.2
TPM-1S_CR_000006	10/25/2015 9:00	FALSE	1.017	0	315.8	0	71.1	27	94	11.3	16.2	6.7
TPM-1S_CR_000006	10/25/2015 10:00	FALSE	1.017	0	557.9	0	66.6	27.4	93	12.9	17.8	6.5
TPM-1S_CR_000006	10/25/2015 11:00	FALSE	1.017	0	664.7	0	66.2	27.6	92	11.2	17	5.8
TPM-1S_CR_000006	10/25/2015 12:00	FALSE	1.017	0	565	0	65.1	27.5	88	11.4	16.5	6.5
TPM-1S_CR_000006	10/25/2015 13:00	FALSE	1.016	0	525.6	0	63.9	27.5	107	10.6	16.2	6.5
TPM-1S_CR_000006	10/25/2015 14:00	FALSE	1.015	0	719.8	0	65.1	27.6	90	12.1	17.4	7.4
TPM-1S_CR_000006	10/25/2015 15:00	FALSE	1.015	0	524.2	0	66.4	27.6	93	13	19.8	7.8
TPM-1S_CR_000006	10/25/2015 16:00	FALSE	1.015	0	452.6	0	66.5	27.4	96	12.3	17.2	6.1
TPM-1S_CR_000006	10/25/2015 17:00	FALSE	1.015	0	122.8	0	68.6	27	98	12.2	17.2	8.2
TPM-1S_CR_000006	10/25/2015 18:00	FALSE	1.015	0	29.08	0	68.2	26.8	90	11.1	16.2	6.8
TPM-1S_CR_000006	10/25/2015 19:00	FALSE	1.015	0	0.046	0	68.9	26.7	91	11	16.5	6.7
TPM-1S_CR_000006	10/25/2015 20:00	FALSE	1.016	0	0	0	68.3	26.6	90	10.3	15.4	5.7
TPM-1S_CR_000006	10/25/2015 21:00	FALSE	1.016	0	0	0	69.4	26.5	92	8.7	14.2	4.8
TPM-1S_CR_000006	10/25/2015 22:00	FALSE	1.016	0	0.002	0	69.8	26.5	97	10	15.6	6
TPM-1S_CR_000006	10/25/2015 23:00	FALSE	1.016	0	0.001	0	71.4	26.4	101	10.3	15.9	5.9
TPM-1S_CR_000006	10/26/2015 0:00	FALSE	1.015	0	0.001	0	69.5	26.4	100	10.2	15.8	6.1
TPM-1S_CR_000006	10/26/2015 1:00	FALSE	1.015	0	0	0	69	26.3	103	9.8	16.3	5.4
TPM-1S_CR_000006	10/26/2015 2:00	FALSE	1.015	0	0.002	0	68.8	26.3	110	10.7	17.1	6.3
TPM-1S_CR_000006	10/26/2015 3:00	FALSE	1.014	0	0.002	0	73.2	26.1	102	9	16.8	4
TPM-1S_CR_000006	10/26/2015 4:00	FALSE	1.014	0	0.006	0	83.5	24.5	83	10.9	16.3	6.9
TPM-1S_CR_000006	10/26/2015 5:00	FALSE	1.014	0	0.001	0	80.8	25	117	7.6	11.4	3.1
TPM-1S_CR_000006	10/26/2015 6:00	FALSE	1.015	0	0.003	0.01	75.6	25.7	131	10.3	14.4	7.1
TPM-1S_CR_000006	10/26/2015 7:00	FALSE	1.015	0	7.325	0	71.6	25.9	130	11.6	16.5	6.8
TPM-1S_CR_000006	10/26/2015 8:00	FALSE	1.015	0	129.8	0	65.8	26.6	129	10.5	14.8	6.9
TPM-1S_CR_000006	10/26/2015 9:00	FALSE	1.016	0	371.3	0	65.3	27.1	121	12.6	18.9	7.2
TPM-1S_CR_000006	10/26/2015 10:00	FALSE	1.016	0	569.7	0	62.5	27.2	119	14.2	21.6	8.7
TPM-1S_CR_000006	10/26/2015 11:00	FALSE	1.017	0	689.7	0	61.7	27.3	124	13.8	20.2	6.4
TPM-1S_CR_000006	10/26/2015 12:00	FALSE	1.016	0	698.6	0	62.6	27.5	125	13.4	18.9	8.7
TPM-1S_CR_000006	10/26/2015 13:00	FALSE	1.016	0	742.5	0	62.1	27.4	124	14.3	20.1	9.8
TPM-1S_CR_000006	10/26/2015 14:00	FALSE	1.015	0	698.9	0	61.4	27.7	124	12.4	17.2	7.6
TPM-1S_CR_000006	10/26/2015 15:00	FALSE	1.015	0	604.6	0	63.4	27.3	108	11.6	18	7.7
TPM-1S_CR_000006	10/26/2015 16:00	FALSE	1.014	0	393.8	0	64.7	27.1	103	10.8	15.6	6.5
TPM-1S_CR_000006	10/26/2015 17:00	FALSE	1.014	0	215.7	0	68.3	27.1	94	12.1	18	6.4
TPM-1S_CR_000006	10/26/2015 18:00	FALSE	1.014	0	26.76	0	69.8	26.7	102	10.3	17.2	5.5
TPM-1S_CR_000006	10/26/2015 19:00	FALSE	1.015	0	0.023	0	69.3	26.6	105	10.4	14.6	6.7
TPM-1S_CR_000006	10/26/2015 20:00	FALSE	1.015	0	0	0	71.8	26.7	106	12.4	19.3	7.6
TPM-1S_CR_000006	10/26/2015 21:00	FALSE	1.015	0	0.001	0	72.5	26.7	108	12.5	19.7	8.3
TPM-1S_CR_000006	10/26/2015 22:00	FALSE	1.016	0	0.002	0	71.6	26.7	106	12.4	19.4	7.6
TPM-1S_CR_000006	10/26/2015 23:00	FALSE	1.016	0	0.001	0	73.2	26.6	114	11.4	17.2	6.9
TPM-1S_CR_000006	10/27/2015 0:00	FALSE	1.016	0	0.002	0	73.8	26.5	119	11.4	17.4	6.9
TPM-1S_CR_000006	10/27/2015 1:00	FALSE	1.015	0	0	0	75.7	26.3	125	12.7	18.4	7.8
TPM-1S_CR_000006	10/27/2015 2:00	FALSE	1.015	0	0.003	0	73.7	26.3	129	9.8	13.6	6.5
TPM-1S_CR_000006	10/27/2015 3:00	FALSE	1.014	0	0.007	0	77.3	26.4	136	10.4	13.3	7.2
TPM-1S_CR_000006	10/27/2015 4:00	FALSE	1.014	0	0.001	0	72.6	26.5	142	10.1	13.8	6.7
TPM-1S_CR_000006	10/27/2015 5:00	FALSE	1.014	0	0.002	0	74.3	26.3	135	12.4	16.3	7.4
TPM-1S_CR_000006	10/27/2015 6:00	FALSE	1.014	0	0.002	0	73	26.3	128	10.5	16.4	7.3
TPM-1S_CR_000006	10/27/2015 7:00	FALSE	1.015	0	5.924	0	72.9	26.2	132	10.3	15.3	7.2
TPM-1S_CR_000006	10/27/2015 8:00	FALSE	1.015	0	108.9	0	68.9	26.8	141	12.8	16.9	8.9

TPM-1S_CR_000006	10/27/2015 9:00	FALSE	1.016	0	285.4	0	67.6	27.2	152	14.7	20.6	10.3
TPM-1S_CR_000006	10/27/2015 10:00	FALSE	1.016	0	530.2	0	66.9	27.3	148	13.8	21.4	9.3
TPM-1S_CR_000006	10/27/2015 11:00	FALSE	1.016	0	655.5	0	62.5	27.7	161	15	21.2	9.5
TPM-1S_CR_000006	10/27/2015 12:00	FALSE	1.015	0	767.6	0	64.7	27.8	158	15.5	20.6	10.7
TPM-1S_CR_000006	10/27/2015 13:00	FALSE	1.015	0	417.5	0	64.3	27.8	165	14.4	19.9	9.2
TPM-1S_CR_000006	10/27/2015 14:00	FALSE	1.014	0	541.7	0	67.2	27.8	163	11.1	15.6	7.2
TPM-1S_CR_000006	10/27/2015 15:00	FALSE	1.014	0	405.1	0	67.8	28	156	12.7	17.6	8.4
TPM-1S_CR_000006	10/27/2015 16:00	FALSE	1.013	0	310.4	0	69.6	27.7	161	11.6	17.1	7.5
TPM-1S_CR_000006	10/27/2015 17:00	FALSE	1.013	0	203.1	0	68.5	27.8	158	11.8	17	7.6
TPM-1S_CR_000006	10/27/2015 18:00	FALSE	1.013	0	15.75	0	73.4	27.4	153	8.7	13.5	5.4
TPM-1S_CR_000006	10/27/2015 19:00	FALSE	1.014	0	0.046	0	73.7	27.2	154	6	8.1	3.7
TPM-1S_CR_000006	10/27/2015 20:00	FALSE	1.015	0	0	0	75.2	27.3	145	8.3	11.3	5.8
TPM-1S_CR_000006	10/27/2015 21:00	FALSE	1.015	0	0	0	73.5	27.4	148	7.9	11.6	5.5
TPM-1S_CR_000006	10/27/2015 22:00	FALSE	1.015	0	0	0	75.4	27.5	147	12	17.3	8.3
TPM-1S_CR_000006	10/27/2015 23:00	FALSE	1.015	0	0.001	0	75.5	27.3	151	12.5	17.5	8.1
TPM-1S_CR_000006	10/28/2015 0:00	FALSE	1.014	0	0	0	77	27.2	153	12.4	17.3	8.2
TPM-1S_CR_000006	10/28/2015 1:00	FALSE	1.014	0	0	0	77.3	27.1	149	9.7	14.4	6.7
TPM-1S_CR_000006	10/28/2015 2:00	FALSE	1.014	0	0.001	0	78	27	146	9.7	13.6	6.1
TPM-1S_CR_000006	10/28/2015 3:00	FALSE	1.013	0	0.002	0	78.1	27	156	9.2	12.7	6.4
TPM-1S_CR_000006	10/28/2015 4:00	FALSE	1.013	0	0	0.01	79.8	26.8	153	7.7	13.6	4.3
TPM-1S_CR_000006	10/28/2015 5:00	FALSE	1.014	0	0.001	0.03	83.4	25.2	261	5.6	9.1	3.1
TPM-1S_CR_000006	10/28/2015 6:00	FALSE	1.014	0	0	0.3	89.3	24.2	165	9.9	13.4	7.3
TPM-1S_CR_000006	10/28/2015 7:00	FALSE	1.015	0	0.451	0.4	92.4	23.2	169	6.1	8.7	3.7
TPM-1S_CR_000006	10/28/2015 8:00	FALSE	1.015	0	53.11	0.01	92.1	24.3	136	5	6.6	3.1
TPM-1S_CR_000006	10/28/2015 9:00	FALSE	1.015	0	281	0	84.5	26	155	9.5	13.5	5.5
TPM-1S_CR_000006	10/28/2015 10:00	FALSE	1.016	0	285.9	0	81	26.5	161	11.5	16.7	6.5
TPM-1S_CR_000006	10/28/2015 11:00	FALSE	1.016	0	277.5	0	79.7	27.1	165	12.2	17.1	7.7
TPM-1S_CR_000006	10/28/2015 12:00	FALSE	1.015	0	388	0	78.8	27.4	164	10.8	14.2	6.2
TPM-1S_CR_000006	10/28/2015 13:00	FALSE	1.014	0	290	0	78.5	27.4	183	12.2	15.9	7.2
TPM-1S_CR_000006	10/28/2015 14:00	FALSE	1.013	0	315.9	0	79.8	27.5	185	10.4	14.1	6.2
TPM-1S_CR_000006	10/28/2015 15:00	FALSE	1.013	0	161.7	0	81.5	27.4	193	11.5	16	6.6
TPM-1S_CR_000006	10/28/2015 16:00	FALSE	1.013	0	144.3	0	77.9	27.6	192	13.6	18.1	8.5
TPM-1S_CR_000006	10/28/2015 17:00	FALSE	1.012	0	121.5	0	78.2	27.6	201	12.6	17.2	8.6
TPM-1S_CR_000006	10/28/2015 18:00	FALSE	1.013	0	12.45	0	76.5	27.4	209	7.4	9.9	5.3
TPM-1S_CR_000006	10/28/2015 19:00	FALSE	1.013	0	0.031	0	77.3	27.1	193	5.3	6.7	3.4
TPM-1S_CR_000006	10/28/2015 20:00	FALSE	1.014	0	0	0	81.9	27	183	5.3	7.5	3.8
TPM-1S_CR_000006	10/28/2015 21:00	FALSE	1.014	0	0	0	82.5	26.8	162	5.2	7.1	3.3
TPM-1S_CR_000006	10/28/2015 22:00	FALSE	1.014	0	0	0	82.4	26.8	164	5.9	8	3.8
TPM-1S_CR_000006	10/28/2015 23:00	FALSE	1.014	0	0	0	82	26.6	190	5.1	7.3	3.7
TPM-1S_CR_000006	10/29/2015 0:00	FALSE	1.014	0	0	0	82.5	26.4	185	6.7	8.7	5.1
TPM-1S_CR_000006	10/29/2015 1:00	FALSE	1.013	0	0	0	83	26.4	194	7.4	9.6	4.8
TPM-1S_CR_000006	10/29/2015 2:00	FALSE	1.012	0	0.001	0	82.4	26.3	188	6.4	8.6	4.3
TPM-1S_CR_000006	10/29/2015 3:00	FALSE	1.012	0	0	0	84.6	26.6	203	7.2	9.1	4.5
TPM-1S_CR_000006	10/29/2015 4:00	FALSE	1.012	0	0	0	85.2	26.6	213	6.3	8.6	4.4
TPM-1S_CR_000006	10/29/2015 5:00	FALSE	1.012	0	0	0	84.2	26.6	185	7.8	10.9	4.2
TPM-1S_CR_000006	10/29/2015 6:00	FALSE	1.013	0	0	0	85.1	26.3	237	3.6	5.5	1.8
TPM-1S_CR_000006	10/29/2015 7:00	FALSE	1.013	0	7.048	0	87.7	25.8	290	3	4.3	1.5
TPM-1S_CR_000006	10/29/2015 8:00	FALSE	1.014	0	54.33	0	87.6	25.8	268	2.1	3.4	0.1
TPM-1S_CR_000006	10/29/2015 9:00	FALSE	1.015	0	271.9	0	83.7	26.8	266	4.4	7.8	2
TPM-1S_CR_000006	10/29/2015 10:00	FALSE	1.015	0	537.6	0	76.6	28	225	6.6	10.8	3.9
TPM-1S_CR_000006	10/29/2015 11:00	FALSE	1.015	0	588.6	0	70.1	28.9	225	7.7	11.2	4.2
TPM-1S_CR_000006	10/29/2015 12:00	FALSE	1.015	0	703.2	0	65.6	29.5	207	9.5	13.7	4.5
TPM-1S_CR_000006	10/29/2015 13:00	FALSE	1.014	0	792.1	0	63.3	29.6	212	10.4	15	5.2
TPM-1S_CR_000006	10/29/2015 14:00	FALSE	1.013	0	736.2	0	64.9	29.6	214	11.6	16.6	7.8
TPM-1S_CR_000006	10/29/2015 15:00	FALSE	1.013	0	552.4	0	63.1	30	221	11.5	15.1	7.7
TPM-1S_CR_000006	10/29/2015 16:00	FALSE	1.013	0	214.3	0	67.9	29.1	234	10.5	15.4	6.7
TPM-1S_CR_000006	10/29/2015 17:00	FALSE	1.013	0	168.1	0	69.8	29.5	225	9.9	13.1	5.9
TPM-1S_CR_000006	10/29/2015 18:00	FALSE	1.013	0	32.21	0	73.9	28.8	224	10.1	13.7	6.4
TPM-1S_CR_000006	10/29/2015 19:00	FALSE	1.013	0	0.036	0	77.6	28.2	246	7.3	11.4	4.3
TPM-1S_CR_000006	10/29/2015 20:00	FALSE	1.014	0	0	0	73.2	27.8	274	4.7	6.8	2.8
TPM-1S_CR_000006	10/29/2015 21:00	FALSE	1.014	0	0	0	76	27.5	278	4.8	6.6	2.7
TPM-1S_CR_000006	10/29/2015 22:00	FALSE	1.015	0	0	0	79.2	26.9	275	4.7	6.7	2.6
TPM-1S_CR_000006	10/29/2015 23:00	FALSE	1.015	0	0	0	84	26.4	256	3.1	4.9	0.6
TPM-1S_CR_000006	10/30/2015 0:00	FALSE	1.014	0	0	0	84.8	26.1	299	3.8	5.2	2.5
TPM-1S_CR_000006	10/30/2015 1:00	FALSE	1.014	0	0	0	84.1	25.7	290	4.3	5.9	2.9
TPM-1S_CR_000006	10/30/2015 2:00	FALSE	1.014	0	0	0	87.3	25.4	299	5	6.4	3.5
TPM-1S_CR_000006	10/30/2015 3:00	FALSE	1.013	0	0	0	90	25.3	278	4.2	6.8	2.6
TPM-1S_CR_000006	10/30/2015 4:00	FALSE	1.013	0	0	0	90.9	25.1	294	5.4	7.1	4.1
TPM-1S_CR_000006	10/30/2015 5:00	FALSE	1.014	0	0.002	0	91.2	25	310	5.3	7.3	3.7
TPM-1S_CR_000006	10/30/2015 6:00	FALSE	1.014	0	0.002	0	92.1	25	328	5.8	8.2	3.5
TPM-1S_CR_000006	10/30/2015 7:00	FALSE	1.015	0	6.879	0	89	24.7	345	5	7	2.7
TPM-1S_CR_000006	10/30/2015 8:00	FALSE	1.015	0	98.5	0	81.5	25.3	335	6.3	8.3	4.1
TPM-1S_CR_000006	10/30/2015 9:00	FALSE	1.016	0	188.9	0	80.3	25.7	347	6.8	9.6	4.7
TPM-1S_CR_000006	10/30/2015 10:00	FALSE	1.016	0	515.3	0	67.8	27.3	16	5	8.3	2.5
TPM-1S_CR_000006	10/30/2015 11:00	FALSE	1.016	0	501.6	0	67.7	27.6	76	6.9	9.7	3.6
TPM-1S_CR_000006	10/30/2015 12:00	FALSE	1.015	0	743.1	0	67.3	28.1	84	6.5	9.9	3.4
TPM-1S_CR_000006	10/30/2015 13:00	FALSE	1.015	0	789.4	0	67.7	28.3	87	7.6	11.3	5
TPM-1S_CR_000006	10/30/2015 14:00	FALSE	1.014	0	582.6	0	64.2	28.6	78	7.7	10.8	4.6
TPM-1S_CR_000006	10/30/2015 15:00	FALSE	1.014	0	281.6	0	67	28.1	89	5.7	9.2	2.6
TPM-1S_CR_000006	10/30/2015 16:00	FALSE	1.013	0	127.7	0	68.9	28.3	102	6.1	9.3	3.1
TPM-1S_CR_000006	10/30/2015 17:00	FALSE	1.014	0	26.47	0	72.3	27.9	75	5.6	7.7	3.1
TPM-1S_CR_000006	10/30/2015 18:00	FALSE	1.014	0	22.99	0	74.4	27.5	84	5.1	8.3	2.8
TPM-1S_CR_000006	10/30/2015 19:00	FALSE	1.014	0	0.039	0	74	27.6	57	8.1	11.7	4.3
TPM-1S_CR_000006	10/30/2015 20:00	FALSE	1.015	0	0.007	0	75.2	27.5	82	8.1	11.6	4.8
TPM-1S_CR_000006	10/30/2015 21:00	FALSE	1.016	0	0.009	0	76.5	27.6	73	9.1	12.9	5.5
TPM-1S_CR_000006	10/30/2015 22:00	FALSE	1.016	0	0.002	0	77.8	27.6	68	9	14.1	5.4
TPM-1S_CR_000006	10/30/2015 23:00	FALSE	1.016	0	0.003	0	76.5	27.6	74	8.5	12.3	4.8
TPM-1S_CR_000006	10/31/2015 0:00	FALSE	1.016	0	0.01	0	74.8	27.5	86	7.2	11.6	4.6
TPM-1S_CR_000006	10/31/2015 1:00	FALSE	1.015	0	0.002	0	76.4	27.5	82	7.2	11	4
TPM-1S_CR_000006	10/31/2015 2:00	FALSE	1.015	0	0.007	0	78	27.5	86	5.5	8.2	2.7
TPM-1S_CR_000006	10/31/2015 3:00	FALSE	1.015	0	0.037	0.11	86	26.2	64	8.6	13.1	5.2
TPM-1S_CR_000006	10/31/2015 4:00	FALSE	1.015	0	0.021	0	86.2	26.1	82	4.5	6.8	2.1
TPM-1S_CR_000006	10/31/2015 5:00	FALSE	1.015	0	0.001	0	82.9	26.7	89	4.2	6.1	2.5
TPM-1S_CR_000006	10/31/2015 6:00	FALSE	1.016	0	0	0	84	26.8	88	6	9.3	2.8
TPM-1S_CR_000006	10/31/2015 7:00	FALSE	1.016	0	8.01	0	83.1	26.7	95	4.7	6.7	3.1
TPM-1S_CR_000006	10/31/2015 8:00	FALSE	1.017	0	133.9	0	80.6	27.3	91	5.3	7.3	3.4
TPM-1S_CR_000006	10/31/2015 9:00	FALSE	1.017	0	228.8	0	79.7	27.5	92	5.5	7.9	3
TPM-1S_CR_000006	10/31/2015 10:00	FALSE	1.017	0	524.8	0	73.5	28.4	126	7.4	11.1	4.1
TPM-1S_CR_000006	10/31/2015 11:00	FALSE	1.017	0	714.3	0	72.3	28.4	122	7.9	13.3	4.5
TPM-1S_CR_000006	10/31/2015 12:00	FALSE	1.017	0	754	0	68.1	28.7	127	8	12.5	4.3
TPM-1S_CR_000006	10/31/2015 13:00	FALSE	1.016	0	654.6	0	73.3	28.6	126	10.4	14.8	5.9
TPM-1S_CR_000006	10/31/2015 14:00	FALSE	1.015	0	699.5	0	72.9	28.4	122	10	15	4.6

TPM-1S_CR_000006	10/31/2015 15:00	FALSE	1.015	0	607.9	0	71.6	28.6	99	9	15	5.1
TPM-1S_CR_000006	10/31/2015 16:00	FALSE	1.015	0	334.9	0	74.4	28.3	97	8.6	16.6	5.3
TPM-1S_CR_000006	10/31/2015 17:00	FALSE	1.015	0	108.6	0	74.6	28	112	9.4	13.7	6.1
TPM-1S_CR_000006	10/31/2015 18:00	FALSE	1.015	0	18.76	0	77.4	27.8	103	8.6	12.3	5.6
TPM-1S_CR_000006	10/31/2015 19:00	FALSE	1.015	0	0.036	0	76.8	27.8	91	9.4	14.1	5.5
TPM-1S_CR_000006	10/31/2015 20:00	FALSE	1.016	0	0	0	77.1	27.7	98	10.1	15.1	6.8
TPM-1S_CR_000006	10/31/2015 21:00	FALSE	1.016	0	0	0	76.8	27.5	108	9.3	13.8	5.8
TPM-1S_CR_000006	10/31/2015 22:00	FALSE	1.017	0	0	0	78.7	27.5	104	9.1	14.3	4.8
TPM-1S_CR_000006	10/31/2015 23:00	FALSE	1.017	0	0	0	78.7	27.6	108	10.6	15.5	6
TPM-1S_CR_000006	11/01/2015 0:00	FALSE	1.016	0	0	0	79.7	27.4	106	9.1	13.3	6.1
TPM-1S_CR_000006	11/01/2015 1:00	FALSE	1.016	0	0.001	0	79.3	27.3	106	8.3	12.8	3.8
TPM-1S_CR_000006	11/01/2015 2:00	FALSE	1.015	0	0.001	0	79.7	27.3	115	8.5	13.3	4.7
TPM-1S_CR_000006	11/01/2015 3:00	FALSE	1.015	0	0	0	80	27.3	115	8.7	12.9	5.2
TPM-1S_CR_000006	11/01/2015 4:00	FALSE	1.015	0	0	0	81.9	27.3	115	7.9	12.1	4.5
TPM-1S_CR_000006	11/01/2015 5:00	FALSE	1.015	0	0	0	79.9	27.4	126	8.4	13	5.3
TPM-1S_CR_000006	11/01/2015 6:00	FALSE	1.015	0	0	0	80.3	27.4	114	5.8	9.2	3.3
TPM-1S_CR_000006	11/01/2015 7:00	FALSE	1.016	0	9.89	0	81.1	27.5	134	8.3	11.9	5.6
TPM-1S_CR_000006	11/01/2015 8:00	FALSE	1.016	0	132.3	0	74.1	28	135	9.9	13.4	6
TPM-1S_CR_000006	11/01/2015 9:00	FALSE	1.017	0	336	0	74.7	28.2	136	9.5	13.9	6.2
TPM-1S_CR_000006	11/01/2015 10:00	FALSE	1.017	0	487.3	0	74.3	28.4	126	9.5	13.8	6.1
TPM-1S_CR_000006	11/01/2015 11:00	FALSE	1.017	0	621.7	0	74.3	28.7	118	9.7	14	5.8
TPM-1S_CR_000006	11/01/2015 12:00	FALSE	1.016	0	627.1	0	71.4	28.6	113	9.6	13.9	6
TPM-1S_CR_000006	11/01/2015 13:00	FALSE	1.016	0	717.2	0	69.2	28.7	115	10	14.6	6.1
TPM-1S_CR_000006	11/01/2015 14:00	FALSE	1.015	0	710.4	0	74.4	28.5	115	10.7	16.6	5.8
TPM-1S_CR_000006	11/01/2015 15:00	FALSE	1.015	0	551.8	0	74	28.6	118	10.3	14.8	5.7
TPM-1S_CR_000006	11/01/2015 16:00	FALSE	1.015	0	283.1	0	77.7	28.4	124	10.1	15.1	6.1
TPM-1S_CR_000006	11/01/2015 17:00	FALSE	1.015	0	158.9	0	76.8	28.2	121	8.3	11.7	4.9
TPM-1S_CR_000006	11/01/2015 18:00	FALSE	1.015	0	28.53	0	78.2	28	116	6.8	9.4	4.1
TPM-1S_CR_000006	11/01/2015 19:00	FALSE	1.016	0	0.034	0	80.1	27.7	114	6.5	9	3.6
TPM-1S_CR_000006	11/01/2015 20:00	FALSE	1.016	0	0	0	80.5	27.7	106	6.8	10.2	3.8
TPM-1S_CR_000006	11/01/2015 21:00	FALSE	1.017	0	0	0	80.3	27.6	105	6.4	10	4.1
TPM-1S_CR_000006	11/01/2015 22:00	FALSE	1.017	0	0	0	80.1	27.6	108	7.2	10.3	4.2
TPM-1S_CR_000006	11/01/2015 23:00	FALSE	1.017	0	0	0	78.2	27.6	107	7.8	11.9	4.2
TPM-1S_CR_000006	11/02/2015 0:00	FALSE	1.016	0	0	0	81.2	27.5	111	9.2	13.6	4.9
TPM-1S_CR_000006	11/02/2015 1:00	FALSE	1.015	0	0	0	81.1	27.6	116	10.4	15.8	5.9
TPM-1S_CR_000006	11/02/2015 2:00	FALSE	1.015	0	0	0	79.9	27.6	117	11.5	17.1	7.6
TPM-1S_CR_000006	11/02/2015 3:00	FALSE	1.014	0	0.001	0	79.1	27.5	122	12.3	18.5	8
TPM-1S_CR_000006	11/02/2015 4:00	FALSE	1.014	0	0	0	79.9	27.5	123	9.9	13.9	5.7
TPM-1S_CR_000006	11/02/2015 5:00	FALSE	1.014	0	0	0	78.6	27.4	125	7.4	10.5	4.5
TPM-1S_CR_000006	11/02/2015 6:00	FALSE	1.015	0	0	0	78.3	27.5	137	12.2	16.1	7.9
TPM-1S_CR_000006	11/02/2015 7:00	FALSE	1.015	0	7.004	0	76.2	27.4	137	11	14.9	7.4
TPM-1S_CR_000006	11/02/2015 8:00	FALSE	1.015	0	130.1	0	75.2	27.9	137	11.3	15.7	7.8
TPM-1S_CR_000006	11/02/2015 9:00	FALSE	1.016	0	312.7	0	71.2	28.3	148	10.9	14.8	7
TPM-1S_CR_000006	11/02/2015 10:00	FALSE	1.016	0	503.2	0	70.6	28.4	145	10.4	15.1	4.9
TPM-1S_CR_000006	11/02/2015 11:00	FALSE	1.016	0	665.1	0	69.6	28.5	123	5.9	9.9	1
TPM-1S_CR_000006	11/02/2015 12:00	FALSE	1.015	0	763.6	0	67.4	28.9	109	5.7	10.3	2.3
TPM-1S_CR_000006	11/02/2015 13:00	FALSE	1.015	0	730.9	0	66	28.8	116	7.6	11.3	4.3
TPM-1S_CR_000006	11/02/2015 14:00	FALSE	1.014	0	749.2	0	72.2	28.6	137	9.3	14.3	5.1
TPM-1S_CR_000006	11/02/2015 15:00	FALSE	1.014	0	654.8	0	69	28.9	140	5.7	9	2.3
TPM-1S_CR_000006	11/02/2015 16:00	FALSE	1.014	0	464.1	0	69.5	28.8	90	8.4	12.4	5.3
TPM-1S_CR_000006	11/02/2015 17:00	FALSE	1.014	0	194.9	0	73.5	28.3	102	9.1	12.6	5.4
TPM-1S_CR_000006	11/02/2015 18:00	FALSE	1.014	0	32.6	0	75.3	27.9	119	8.9	12.4	5.5
TPM-1S_CR_000006	11/02/2015 19:00	FALSE	1.015	0	0.028	0	76.8	27.9	110	7.6	11.9	4.5
TPM-1S_CR_000006	11/02/2015 20:00	FALSE	1.015	0	0	0	75.4	27.8	106	6.8	9.2	4.7
TPM-1S_CR_000006	11/02/2015 21:00	FALSE	1.016	0	0	0	76.5	27.7	106	7.1	11.8	3.9
TPM-1S_CR_000006	11/02/2015 22:00	FALSE	1.016	0	0	0	76.3	27.6	101	8.5	12.6	5.1
TPM-1S_CR_000006	11/02/2015 23:00	FALSE	1.016	0	0	0	78.3	27.7	107	8.7	13.8	5.5
TPM-1S_CR_000006	11/03/2015 0:00	FALSE	1.016	0	0	0	78.2	27.6	103	8.5	12.9	5.4
TPM-1S_CR_000006	11/03/2015 1:00	FALSE	1.015	0	0	0	79.8	27.6	108	8.9	12.9	4.6
TPM-1S_CR_000006	11/03/2015 2:00	FALSE	1.015	0	0	0	77.4	27.4	106	6.7	10	4.4
TPM-1S_CR_000006	11/03/2015 3:00	FALSE	1.014	0	0	0	80.7	27.1	108	5.5	8.9	2.4
TPM-1S_CR_000006	11/03/2015 4:00	FALSE	1.014	0	0	0	77.5	27.2	101	8	11.9	5
TPM-1S_CR_000006	11/03/2015 5:00	FALSE	1.015	0	0	0	81.7	27.2	110	9.1	14.4	5.8
TPM-1S_CR_000006	11/03/2015 6:00	FALSE	1.015	0	0	0	80.6	27.2	108	8.3	12.7	4.8
TPM-1S_CR_000006	11/03/2015 7:00	FALSE	1.015	0	7.139	0	79.4	27.2	106	7.7	11.3	3.9
TPM-1S_CR_000006	11/03/2015 8:00	FALSE	1.016	0	129.4	0	76.8	27.7	105	9.4	14.6	5.3
TPM-1S_CR_000006	11/03/2015 9:00	FALSE	1.016	0	342.6	0	73.1	28.2	112	10.4	14.9	6.1
TPM-1S_CR_000006	11/03/2015 10:00	FALSE	1.017	0	428	0	73.1	28.3	108	10.8	16	7.1
TPM-1S_CR_000006	11/03/2015 11:00	FALSE	1.017	0	538.2	0	73.5	28.4	106	10.4	15.1	5.7
TPM-1S_CR_000006	11/03/2015 12:00	FALSE	1.016	0	755.8	0	72.8	28.7	117	10.7	16.2	6
TPM-1S_CR_000006	11/03/2015 13:00	FALSE	1.016	0	851	0	69.7	28.8	126	10.6	14.3	7.1
TPM-1S_CR_000006	11/03/2015 14:00	FALSE	1.015	0	357.4	0	76	28	95	9.2	13.6	5.1
TPM-1S_CR_000006	11/03/2015 15:00	FALSE	1.015	0	487.1	0	75.8	28.5	77	10.1	14.7	5.2
TPM-1S_CR_000006	11/03/2015 16:00	FALSE	1.015	0	305.8	0	71.9	28.4	89	8.7	13.6	4.8
TPM-1S_CR_000006	11/03/2015 17:00	FALSE	1.015	0	160	0	77.4	28.1	87	8.9	12.3	5.9
TPM-1S_CR_000006	11/03/2015 18:00	FALSE	1.016	0	28.5	0	77.1	28	75	8.8	13.1	5.6
TPM-1S_CR_000006	11/03/2015 19:00	FALSE	1.016	0	0.029	0	80.9	28	93	11.1	17.1	6
TPM-1S_CR_000006	11/03/2015 20:00	FALSE	1.017	0	0	0.01	79.6	28	77	10.5	14.4	5.1
TPM-1S_CR_000006	11/03/2015 21:00	FALSE	1.017	0	0	0	78.5	27.9	91	10.7	18	5.9
TPM-1S_CR_000006	11/03/2015 22:00	FALSE	1.017	0	0.001	0	80.5	27.9	84	10.5	15.4	6.3
TPM-1S_CR_000006	11/03/2015 23:00	FALSE	1.017	0	0	0	81.8	28	77	11.8	17.6	6.5
TPM-1S_CR_000006	11/04/2015 0:00	FALSE	1.017	0	0.001	0	76.6	27.7	81	10.2	15.2	5.6
TPM-1S_CR_000006	11/04/2015 1:00	FALSE	1.017	0	0.002	0	79.7	27.5	99	5.9	9	3.1
TPM-1S_CR_000006	11/04/2015 2:00	FALSE	1.017	0	0.007	0	83.5	27.6	104	7	10.1	4.4
TPM-1S_CR_000006	11/04/2015 3:00	FALSE	1.016	0	0.002	0	84.4	27.6	103	9.4	13.7	5.5
TPM-1S_CR_000006	11/04/2015 4:00	FALSE	1.016	0	0.001	0	81.3	27.7	103	8	12	4.6
TPM-1S_CR_000006	11/04/2015 5:00	FALSE	1.016	0	0.002	0	80	27.8	92	9.5	13.9	5.5
TPM-1S_CR_000006	11/04/2015 6:00	FALSE	1.016	0	0	0	79.3	27.7	94	7.8	12.5	3.6
TPM-1S_CR_000006	11/04/2015 7:00	FALSE	1.017	0	6.077	0	80.1	27.6	96	10	14.8	5.2
TPM-1S_CR_000006	11/04/2015 8:00	FALSE	1.017	0	136.7	0	75.3	28.2	101	11.6	16.6	7.1
TPM-1S_CR_000006	11/04/2015 9:00	FALSE	1.018	0	345.9	0	74.4	28.6	91	10.3	15.5	6.5
TPM-1S_CR_000006	11/04/2015 10:00	FALSE	1.019	0	486.8	0	73	28.7	89	12	17.6	7.3
TPM-1S_CR_000006	11/04/2015 11:00	FALSE	1.019	0	618.2	0	72.2	28.8	92	12.1	17.4	7
TPM-1S_CR_000006	11/04/2015 12:00	FALSE	1.019	0	689.1	0	72.2	29	84	13	19	7
TPM-1S_CR_000006	11/04/2015 13:00	FALSE	1.018	0	621.9	0	73.1	28.9	85	11.9	17.5	7.2
TPM-1S_CR_000006	11/04/2015 14:00	FALSE	1.017	0	693	0	73.7	29.2	94	10.7	17	4.7
TPM-1S_CR_000006	11/04/2015 15:00	FALSE	1.017	0	375.4	0	75.2	28.8	92	10.4	15.4	5.7
TPM-1S_CR_000006	11/04/2015 16:00	FALSE	1.017	0	346.6	0	75	28.7	80	12.5	19.4	7.1
TPM-1S_CR_000006	11/04/2015 17:00	FALSE	1.017	0	195	0	77	28.8	91	12.1	17.6	7.9
TPM-1S_CR_000006	11/04/2015 18:00	FALSE	1.017	0	21.07	0	77.8	28.4	87	12.4	19.9	7.4
TPM-1S_CR_000006	11/04/2015 19:00	FALSE	1.018	0	0.013	0	77.1	28.4	85	13.3	20.2	7.6
TPM-1S_CR_000006	11/04/2015 20:00	FALSE	1.018	0	0	0	77.8	28.4	83	13.5	20.3	8.4

TPM-1S_CR_000006	11/04/2015 21:00	FALSE	1.019	0	0	0	78.5	28.3	90	12.8	19.8	6.9
TPM-1S_CR_000006	11/04/2015 22:00	FALSE	1.019	0	0	0	77.9	28.3	91	12.7	19.9	7.4
TPM-1S_CR_000006	11/04/2015 23:00	FALSE	1.019	0	0.002	0.17	82.8	27.8	91	12.6	18.9	7.1
TPM-1S_CR_000006	11/05/2015 0:00	FALSE	1.018	0	0.004	0	78.9	27.7	93	14.4	21.1	7.2
TPM-1S_CR_000006	11/05/2015 1:00	FALSE	1.018	0	0.002	0	74.2	27.7	92	13.7	21	7.8
TPM-1S_CR_000006	11/05/2015 2:00	FALSE	1.018	0	0	0	73.1	27.7	92	13.7	20.6	7.8
TPM-1S_CR_000006	11/05/2015 3:00	FALSE	1.017	0	0	0	71.8	27.6	90	14.5	21.1	8.2
TPM-1S_CR_000006	11/05/2015 4:00	FALSE	1.017	0	0.002	0	74.5	27.4	82	14	20.8	8.5
TPM-1S_CR_000006	11/05/2015 5:00	FALSE	1.018	0	0.001	0	73.8	27.4	89	12.1	18.7	7
TPM-1S_CR_000006	11/05/2015 6:00	FALSE	1.018	0	0.001	0	73.4	27.4	93	12.4	20.7	7.1
TPM-1S_CR_000006	11/05/2015 7:00	FALSE	1.018	0	3.687	0	73.7	27.3	79	16.8	24.4	9.7
TPM-1S_CR_000006	11/05/2015 8:00	FALSE	1.019	0	88.9	0	72.9	27.6	82	14.7	22.5	8.9
TPM-1S_CR_000006	11/05/2015 9:00	FALSE	1.02	0	318.9	0	69.4	27.8	83	15	23.1	8.7
TPM-1S_CR_000006	11/05/2015 10:00	FALSE	1.02	0	502	0	70.7	28	76	15.8	22.9	7.5
TPM-1S_CR_000006	11/05/2015 11:00	FALSE	1.02	0	640.4	0	64.3	28.1	84	16.1	23.1	9.9
TPM-1S_CR_000006	11/05/2015 12:00	FALSE	1.02	0	677.2	0	64.5	28	87	15.2	22.6	9.8
TPM-1S_CR_000006	11/05/2015 13:00	FALSE	1.019	0	586.9	0	66.5	28	81	14.4	19.7	9.2
TPM-1S_CR_000006	11/05/2015 14:00	FALSE	1.018	0	651.1	0	65.8	28	77	14.7	20.5	8.3
TPM-1S_CR_000006	11/05/2015 15:00	FALSE	1.018	0	575	0	70.3	27.9	74	16.1	24.3	9.6
TPM-1S_CR_000006	11/05/2015 16:00	FALSE	1.018	0	409.7	0	67.4	27.9	75	15.7	22.7	7.8
TPM-1S_CR_000006	11/05/2015 17:00	FALSE	1.018	0	210	0	68.8	27.9	68	14.8	22.1	8.5
TPM-1S_CR_000006	11/05/2015 18:00	FALSE	1.018	0	11.77	0	71.4	27.7	63	14.9	20.4	9.5
TPM-1S_CR_000006	11/05/2015 19:00	FALSE	1.018	0	0.002	0	72	27.6	71	14	20.7	8.4
TPM-1S_CR_000006	11/05/2015 20:00	FALSE	1.019	0	0	0	72.7	27.5	73	13.5	20.2	8
TPM-1S_CR_000006	11/05/2015 21:00	FALSE	1.019	0	0	0	71	27.5	77	13.1	18.6	8.6
TPM-1S_CR_000006	11/05/2015 22:00	FALSE	1.019	0	0	0	73.7	27.6	71	12	18.4	7.2
TPM-1S_CR_000006	11/05/2015 23:00	FALSE	1.019	0	0	0	73.6	27.6	75	11.7	17.2	5.9
TPM-1S_CR_000006	11/06/2015 0:00	FALSE	1.018	0	0.003	0.07	79.1	27	79	13.6	19.5	6.8
TPM-1S_CR_000006	11/06/2015 1:00	FALSE	1.018	0	0.001	0	76.2	27.1	86	11.6	20.2	5.3
TPM-1S_CR_000006	11/06/2015 2:00	FALSE	1.018	0	0	0	75	27	98	9.7	15.5	5.8
TPM-1S_CR_000006	11/06/2015 3:00	FALSE	1.017	0	0	0	74.9	26.9	105	8.7	12.9	5.5
TPM-1S_CR_000006	11/06/2015 4:00	FALSE	1.017	0	0.001	0	74.2	26.9	96	10.6	15.7	6.4
TPM-1S_CR_000006	11/06/2015 5:00	FALSE	1.017	0	0.001	0	77.1	27	100	10.3	14.6	6.6
TPM-1S_CR_000006	11/06/2015 6:00	FALSE	1.018	0	0.001	0	75.3	27	87	10.5	15.3	6.3
TPM-1S_CR_000006	11/06/2015 7:00	FALSE	1.018	0	4.222	0	74.5	27	91	10.4	15.7	5.9
TPM-1S_CR_000006	11/06/2015 8:00	FALSE	1.019	0	56.91	0	73.2	27.2	89	10.8	16.8	6.5
TPM-1S_CR_000006	11/06/2015 9:00	FALSE	1.019	0	351.3	0	70.3	27.7	92	11.9	16.2	7
TPM-1S_CR_000006	11/06/2015 10:00	FALSE	1.02	0	512.4	0	68	27.9	91	10.9	16.3	6.2
TPM-1S_CR_000006	11/06/2015 11:00	FALSE	1.02	0	590.6	0	66.2	27.9	95	10.1	14.6	6
TPM-1S_CR_000006	11/06/2015 12:00	FALSE	1.019	0	605.1	0	67.5	28.1	81	9.3	13.4	5.2
TPM-1S_CR_000006	11/06/2015 13:00	FALSE	1.018	0	723.6	0	72.4	28.3	77	10.8	15.7	5.5
TPM-1S_CR_000006	11/06/2015 14:00	FALSE	1.017	0	672.1	0	72.7	28.1	70	10.3	14.7	6
TPM-1S_CR_000006	11/06/2015 15:00	FALSE	1.017	0	498.1	0	75.2	28.1	68	10.1	15.1	5.8
TPM-1S_CR_000006	11/06/2015 16:00	FALSE	1.017	0	319.3	0.02	78.5	27.7	66	10.7	15.1	6.8
TPM-1S_CR_000006	11/06/2015 17:00	FALSE	1.017	0	144.4	0	78.6	27.6	75	9.8	14.1	5.8
TPM-1S_CR_000006	11/06/2015 18:00	FALSE	1.017	0	20.41	0	78.4	27.5	86	9.4	13.9	5.2
TPM-1S_CR_000006	11/06/2015 19:00	FALSE	1.017	0	0.003	0	78.9	27.6	77	9.7	14.1	6
TPM-1S_CR_000006	11/06/2015 20:00	FALSE	1.018	0	0	0	78.2	27.6	77	9.9	14.8	5.8
TPM-1S_CR_000006	11/06/2015 21:00	FALSE	1.018	0	0	0	80.3	27.8	81	10.6	16.1	6.4
TPM-1S_CR_000006	11/06/2015 22:00	FALSE	1.018	0	0	0	81.1	27.7	87	11.2	16	6.7
TPM-1S_CR_000006	11/06/2015 23:00	FALSE	1.018	0	0.003	0	81.7	27.7	93	9.8	15.6	5.8
TPM-1S_CR_000006	11/07/2015 0:00	FALSE	1.018	0	0.003	0	82.1	27.7	100	10.1	16.3	6.3
TPM-1S_CR_000006	11/07/2015 1:00	FALSE	1.017	0	0	0	81.4	27.6	104	10.5	15.4	5.4
TPM-1S_CR_000006	11/07/2015 2:00	FALSE	1.017	0	0.003	0	80.3	27.5	113	10.5	17.9	6.5
TPM-1S_CR_000006	11/07/2015 3:00	FALSE	1.016	0	0.004	0	81.4	27.4	117	8.7	12.7	5.3
TPM-1S_CR_000006	11/07/2015 4:00	FALSE	1.016	0	0	0	81.8	27.4	117	9.1	14.5	5.2
TPM-1S_CR_000006	11/07/2015 5:00	FALSE	1.016	0	0.002	0	81.6	27.4	120	9.3	14.4	5.2
TPM-1S_CR_000006	11/07/2015 6:00	FALSE	1.017	0	0.002	0	81.1	27.5	129	10.8	15.5	7.1
TPM-1S_CR_000006	11/07/2015 7:00	FALSE	1.017	0	4.874	0	82.2	27.4	127	9.2	13.9	5.6
TPM-1S_CR_000006	11/07/2015 8:00	FALSE	1.018	0	107.7	0	78.9	27.8	130	12.2	17.4	7
TPM-1S_CR_000006	11/07/2015 9:00	FALSE	1.018	0	324.5	0	76	28.3	119	11.8	17.3	6.2
TPM-1S_CR_000006	11/07/2015 10:00	FALSE	1.018	0	492.5	0	75.3	28.4	116	14.1	19.3	10
TPM-1S_CR_000006	11/07/2015 11:00	FALSE	1.018	0	476.4	0	75.8	28.4	118	11.9	16.5	7.2
TPM-1S_CR_000006	11/07/2015 12:00	FALSE	1.018	0	575.4	0	73.5	28.6	127	12.9	18.5	7.5
TPM-1S_CR_000006	11/07/2015 13:00	FALSE	1.017	0	733.9	0	74.7	28.6	124	13	18.7	8.2
TPM-1S_CR_000006	11/07/2015 14:00	FALSE	1.016	0	714.7	0	72.1	28.6	123	11	16.2	6.3
TPM-1S_CR_000006	11/07/2015 15:00	FALSE	1.015	0	523.9	0	73.9	28.4	120	11.4	16.7	6.9
TPM-1S_CR_000006	11/07/2015 16:00	FALSE	1.015	0	371.6	0	70.5	28.5	121	10.6	15.4	7.1
TPM-1S_CR_000006	11/07/2015 17:00	FALSE	1.015	0	182.3	0	73.1	28.2	112	10.1	14.3	6.3
TPM-1S_CR_000006	11/07/2015 18:00	FALSE	1.016	0	21.32	0	76.5	28	110	8.3	11.3	5.4
TPM-1S_CR_000006	11/07/2015 19:00	FALSE	1.016	0	0.004	0	78	27.9	108	9	12.9	5.7
TPM-1S_CR_000006	11/07/2015 20:00	FALSE	1.017	0	0	0	78.3	27.8	97	8.7	12.7	5.8
TPM-1S_CR_000006	11/07/2015 21:00	FALSE	1.017	0	0	0	79.8	27.8	112	9.2	13.1	4.7
TPM-1S_CR_000006	11/07/2015 22:00	FALSE	1.017	0	0	0	80.2	27.8	102	7.3	11.4	3
TPM-1S_CR_000006	11/07/2015 23:00	FALSE	1.017	0	0.001	0	80.9	27.7	82	7.7	11.2	4.3
TPM-1S_CR_000006	11/08/2015 0:00	FALSE	1.017	0	0.001	0	82.4	27.7	99	9.6	15.3	5.4
TPM-1S_CR_000006	11/08/2015 1:00	FALSE	1.016	0	0.004	0	82.2	27.5	121	8.8	14.1	5.3
TPM-1S_CR_000006	11/08/2015 2:00	FALSE	1.015	0	0.001	0	80.6	27.4	115	9.9	14.9	6.1
TPM-1S_CR_000006	11/08/2015 3:00	FALSE	1.015	0	0.002	0	79	27.6	122	10.4	16.3	5.9
TPM-1S_CR_000006	11/08/2015 4:00	FALSE	1.015	0	0.001	0	79.4	27.5	127	11.2	16.1	7.6
TPM-1S_CR_000006	11/08/2015 5:00	FALSE	1.015	0	0	0	78.4	27.5	129	9.7	14.6	6.3
TPM-1S_CR_000006	11/08/2015 6:00	FALSE	1.015	0	0	0	77.2	27.5	129	10.4	14.5	6.6
TPM-1S_CR_000006	11/08/2015 7:00	FALSE	1.016	0	4.416	0	77.1	27.5	131	9.7	13.3	6.4
TPM-1S_CR_000006	11/08/2015 8:00	FALSE	1.016	0	97.1	0	76.4	27.9	133	10.1	15.3	5.9
TPM-1S_CR_000006	11/08/2015 9:00	FALSE	1.017	0	197.3	0	72.7	28.1	136	10.7	14.4	6.7
TPM-1S_CR_000006	11/08/2015 10:00	FALSE	1.017	0	511.8	0	70.3	28.5	135	12.4	17.6	7.4
TPM-1S_CR_000006	11/08/2015 11:00	FALSE	1.017	0	599.6	0	72.3	28.5	119	11.4	16.6	6.3
TPM-1S_CR_000006	11/08/2015 12:00	FALSE	1.017	0	666.9	0	70.5	28.6	131	12.8	18.6	6.3
TPM-1S_CR_000006	11/08/2015 13:00	FALSE	1.016	0	795.2	0	73.5	28.9	127	11.9	18.5	7.1
TPM-1S_CR_000006	11/08/2015 14:00	FALSE	1.015	0	678.6	0	70.8	28.8	137	10.9	15.8	7.2
TPM-1S_CR_000006	11/08/2015 15:00	FALSE	1.015	0	565.5	0	70.3	28.7	115	9.6	13.7	6.3
TPM-1S_CR_000006	11/08/2015 16:00	FALSE	1.015	0	357.5	0	70	28.6	125	7.2	11.8	3.5
TPM-1S_CR_000006	11/08/2015 17:00	FALSE	1.015	0	194.6	0	70.9	28.4	118	7.4	10.9	4.1
TPM-1S_CR_000006	11/08/2015 18:00	FALSE	1.016	0	16.71	0	71.8	27.9	112	6.1	8.3	3.4
TPM-1S_CR_000006	11/08/2015 19:00	FALSE	1.015	0	0.002	0	75.9	27.8	99	6.5	9.3	4.1
TPM-1S_CR_000006	11/08/2015 20:00	FALSE	1.016	0	0	0	75.6	27.7	92	7.3	11	4.1
TPM-1S_CR_000006	11/08/2015 21:00	FALSE	1.017	0	0	0	78.1	27.7	98	5.8	9.3	2.7
TPM-1S_CR_000006	11/08/2015 22:00	FALSE	1.017	0	0.001	0	78.3	27.6	103	7.1	11	4.1
TPM-1S_CR_000006	11/08/2015 23:00	FALSE	1.017	0	0	0	79	27.6	110	5.7	8.3	2.8
TPM-1S_CR_000006	11/09/2015 0:00	FALSE	1.017	0	0	0	80.6	27.5	104	5.7	7.8	3.5
TPM-1S_CR_000006	11/09/2015 1:00	FALSE	1.016	0	0	0	81.9	27.5	103	6.6	9.5	4.2
TPM-1S_CR_000006	11/09/2015 2:00	FALSE	1.016	0	0	0	80.6	27.6	102	7.6	11.7	4.4

TPM-1S_CR_000006	11/09/2015 3:00	FALSE	1.015	0	0	0	83.2	27.3	117	6.7	9.7	4.2
TPM-1S_CR_000006	11/09/2015 4:00	FALSE	1.015	0	0	0	84.6	27.3	109	6.1	11.6	3.3
TPM-1S_CR_000006	11/09/2015 5:00	FALSE	1.015	0	0	0	83.8	27.2	111	6.1	8.8	3.5
TPM-1S_CR_000006	11/09/2015 6:00	FALSE	1.015	0	0	0	83.2	27.2	111	6.6	10.2	4.3
TPM-1S_CR_000006	11/09/2015 7:00	FALSE	1.016	0	3.958	0	82.5	27.3	118	6.9	9.6	4.3
TPM-1S_CR_000006	11/09/2015 8:00	FALSE	1.017	0	122.3	0	76	28	125	9	13	5.9
TPM-1S_CR_000006	11/09/2015 9:00	FALSE	1.017	0	322.3	0	73.4	28.2	129	9.5	13	6.4
TPM-1S_CR_000006	11/09/2015 10:00	FALSE	1.018	0	502	0	71.2	28.5	121	7.9	13.3	4.8
TPM-1S_CR_000006	11/09/2015 11:00	FALSE	1.017	0	612.5	0	71.5	28.6	122	8.1	12.4	4.9
TPM-1S_CR_000006	11/09/2015 12:00	FALSE	1.017	0	703.6	0	69.8	28.8	119	8	12.7	4.8
TPM-1S_CR_000006	11/09/2015 13:00	FALSE	1.016	0	734.5	0	68.3	28.9	142	7.9	11.9	3
TPM-1S_CR_000006	11/09/2015 14:00	FALSE	1.015	0	712.3	0	64.5	29.3	133	6.3	11.5	2.4
TPM-1S_CR_000006	11/09/2015 15:00	FALSE	1.015	0	584.6	0	66.7	28.9	147	6.5	10.4	3.5
TPM-1S_CR_000006	11/09/2015 16:00	FALSE	1.015	0	379.4	0	71.1	28.9	144	8	11.1	5
TPM-1S_CR_000006	11/09/2015 17:00	FALSE	1.015	0	102.8	0	74.5	28.3	131	6.1	9.1	2.1
TPM-1S_CR_000006	11/09/2015 18:00	FALSE	1.015	0	24.61	0	75.7	28.2	134	5.4	8	3.1
TPM-1S_CR_000006	11/09/2015 19:00	FALSE	1.016	0	0	0	79.4	27.9	133	5.3	7.9	3.3
TPM-1S_CR_000006	11/09/2015 20:00	FALSE	1.016	0	0	0	77.1	27.6	164	5.1	7.5	1.7
TPM-1S_CR_000006	11/09/2015 21:00	FALSE	1.016	0	0	0	77.1	27.7	175	6.7	9.2	4
TPM-1S_CR_000006	11/09/2015 22:00	FALSE	1.017	0	0	0	76.3	27.7	220	4.6	6.1	3
TPM-1S_CR_000006	11/09/2015 23:00	FALSE	1.016	0	0	0	84.2	27.2	244	3.6	5	2.3
TPM-1S_CR_000006	11/10/2015 0:00	FALSE	1.016	0	0.001	0	85.8	26.8	236	3.8	5.5	2.3
TPM-1S_CR_000006	11/10/2015 1:00	FALSE	1.016	0	0.001	0	83.7	26.5	288	5.1	6.7	3.6
TPM-1S_CR_000006	11/10/2015 2:00	FALSE	1.016	0	0	0	86.8	25.8	286	6	7.7	4.2
TPM-1S_CR_000006	11/10/2015 3:00	FALSE	1.016	0	0	0	87.9	25.3	290	5.1	6.8	3.3
TPM-1S_CR_000006	11/10/2015 4:00	FALSE	1.015	0	0	0	89.9	25.2	318	4.3	5.8	2.8
TPM-1S_CR_000006	11/10/2015 5:00	FALSE	1.015	0	0.002	0	88.9	25.1	281	3.2	4.4	1.7
TPM-1S_CR_000006	11/10/2015 6:00	FALSE	1.016	0	0.001	0	89.7	25	292	3.8	5.1	2.7
TPM-1S_CR_000006	11/10/2015 7:00	FALSE	1.017	0	3.84	0	91.3	24.8	254	2	3	0.7
TPM-1S_CR_000006	11/10/2015 8:00	FALSE	1.017	0	118.4	0	88.6	25.7	277	2	3	0.2
TPM-1S_CR_000006	11/10/2015 9:00	FALSE	1.018	0	319.2	0	78.9	27.2	272	2.5	5.4	0.4
TPM-1S_CR_000006	11/10/2015 10:00	FALSE	1.018	0	516.5	0	70.2	28.1	259	2.7	6.8	0.2
TPM-1S_CR_000006	11/10/2015 11:00	FALSE	1.018	0	594.1	0	65.5	28.9	176	5.2	8.5	0.6
TPM-1S_CR_000006	11/10/2015 12:00	FALSE	1.017	0	768	0	63.3	28.9	182	8.7	12.6	5.1
TPM-1S_CR_000006	11/10/2015 13:00	FALSE	1.016	0	764.1	0	60.8	29.1	176	10.5	15	6.7
TPM-1S_CR_000006	11/10/2015 14:00	FALSE	1.016	0	696.5	0	65.5	29.1	182	10.4	16.7	5.5
TPM-1S_CR_000006	11/10/2015 15:00	FALSE	1.015	0	573.2	0	63.6	29.3	202	10.4	14.5	6.3
TPM-1S_CR_000006	11/10/2015 16:00	FALSE	1.015	0	394.3	0	68.5	29.2	187	9.1	13.1	5.7
TPM-1S_CR_000006	11/10/2015 17:00	FALSE	1.015	0	181.4	0	66.3	28.9	186	10.7	14.2	6.5
TPM-1S_CR_000006	11/10/2015 18:00	FALSE	1.015	0	30.2	0	69.8	28.7	207	9.8	13.1	6.5
TPM-1S_CR_000006	11/10/2015 19:00	FALSE	1.016	0	0.01	0	72.6	28.3	210	8.4	10.9	5.4
TPM-1S_CR_000006	11/10/2015 20:00	FALSE	1.017	0	0	0	73.9	27.9	280	3.7	6.3	0.9
TPM-1S_CR_000006	11/10/2015 21:00	FALSE	1.017	0	0	0	74.2	27.7	244	6.5	8.4	4.8
TPM-1S_CR_000006	11/10/2015 22:00	FALSE	1.017	0	0	0	78.8	26.9	274	6.3	8.3	4.1
TPM-1S_CR_000006	11/10/2015 23:00	FALSE	1.017	0	0	0	80.5	26.5	290	5.7	7.6	3.8
TPM-1S_CR_000006	11/11/2015 0:00	FALSE	1.017	0	0.001	0	82	26	299	5.1	7.1	3.1
TPM-1S_CR_000006	11/11/2015 1:00	FALSE	1.016	0	0	0	82.9	26	325	5.1	6.7	3.7
TPM-1S_CR_000006	11/11/2015 2:00	FALSE	1.016	0	0	0	84.2	25.8	322	4	6.1	2.2
TPM-1S_CR_000006	11/11/2015 3:00	FALSE	1.015	0	0	0	86	25.5	326	6.3	8.9	3.8
TPM-1S_CR_000006	11/11/2015 4:00	FALSE	1.015	0	0	0	88	25.5	339	6.7	8.5	4.3
TPM-1S_CR_000006	11/11/2015 5:00	FALSE	1.015	0	0.002	0	90.4	25.3	343	6.4	8.9	4.2
TPM-1S_CR_000006	11/11/2015 6:00	FALSE	1.016	0	0	0	90.9	25.1	353	5.4	7.5	3.3
TPM-1S_CR_000006	11/11/2015 7:00	FALSE	1.016	0	4.394	0	89.7	25.2	334	5.6	7.6	3.8
TPM-1S_CR_000006	11/11/2015 8:00	FALSE	1.017	0	115	0	84.9	25.6	337	5.2	8	1.8
TPM-1S_CR_000006	11/11/2015 9:00	FALSE	1.017	0	314.2	0	78.5	26.5	343	3.2	6.1	0.3
TPM-1S_CR_000006	11/11/2015 10:00	FALSE	1.018	0	506.7	0	70.4	27.8	324	2.8	5.2	0.3
TPM-1S_CR_000006	11/11/2015 11:00	FALSE	1.018	0	533.3	0	70.2	27.9	99	5.7	8.1	3.4
TPM-1S_CR_000006	11/11/2015 12:00	FALSE	1.017	0	739.3	0	67.7	28.1	82	8.1	11.9	5
TPM-1S_CR_000006	11/11/2015 13:00	FALSE	1.016	0	747.8	0	67.4	27.9	74	8.4	13	4.5
TPM-1S_CR_000006	11/11/2015 14:00	FALSE	1.015	0	693.7	0	66.8	28.2	80	8.2	12.1	4.4
TPM-1S_CR_000006	11/11/2015 15:00	FALSE	1.015	0	575.4	0	65.9	28.5	105	8.4	11.9	5.3
TPM-1S_CR_000006	11/11/2015 16:00	FALSE	1.015	0	402.6	0	65.4	28.6	98	8.4	12.8	4.9
TPM-1S_CR_000006	11/11/2015 17:00	FALSE	1.015	0	200.4	0	67.6	28.3	93	8	10.8	4.6
TPM-1S_CR_000006	11/11/2015 18:00	FALSE	1.015	0	24.97	0	73.6	28	110	7.9	11.6	4.6
TPM-1S_CR_000006	11/11/2015 19:00	FALSE	1.015	0	0.01	0	74.3	27.7	113	7.7	10.9	4.7
TPM-1S_CR_000006	11/11/2015 20:00	FALSE	1.016	0	0	0	74.9	27.7	125	7.1	10.5	4.6
TPM-1S_CR_000006	11/11/2015 21:00	FALSE	1.016	0	0	0	73.5	27.6	118	6.8	10.2	4
TPM-1S_CR_000006	11/11/2015 22:00	FALSE	1.016	0	0	0	70.3	27.6	117	7	9.6	3.8
TPM-1S_CR_000006	11/11/2015 23:00	FALSE	1.016	0	0	0	71.6	27.6	106	5.9	8.5	3.7
TPM-1S_CR_000006	11/12/2015 0:00	FALSE	1.016	0	0	0	73.1	27.4	118	6.3	8.6	3.8
TPM-1S_CR_000006	11/12/2015 1:00	FALSE	1.015	0	0	0	73.5	27.3	110	6	9	3.8
TPM-1S_CR_000006	11/12/2015 2:00	FALSE	1.015	0	0.002	0	76.9	27.1	112	5.7	7.9	3.6
TPM-1S_CR_000006	11/12/2015 3:00	FALSE	1.015	0	0.002	0	77.1	27.1	104	4.8	7.5	2.9
TPM-1S_CR_000006	11/12/2015 4:00	FALSE	1.015	0	0.001	0	77.3	27.3	113	5.1	7.2	2.9
TPM-1S_CR_000006	11/12/2015 5:00	FALSE	1.015	0	0.003	0	77.1	27.4	97	5	7.7	2.6
TPM-1S_CR_000006	11/12/2015 6:00	FALSE	1.016	0	0.002	0	78.7	27.4	107	3.8	5.6	1.9
TPM-1S_CR_000006	11/12/2015 7:00	FALSE	1.016	0	7.206	0	79.6	27.5	12	2.6	5.1	0.2
TPM-1S_CR_000006	11/12/2015 8:00	FALSE	1.017	0	80.5	0	83	26.1	328	6.6	8.1	5
TPM-1S_CR_000006	11/12/2015 9:00	FALSE	1.017	0	255.9	0	81.3	26.9	355	6.8	9.2	4.2
TPM-1S_CR_000006	11/12/2015 10:00	FALSE	1.017	0	231.2	0	77	27.9	44	5.1	9.5	0.5
TPM-1S_CR_000006	11/12/2015 11:00	FALSE	1.017	0	368.4	0	77.2	28.4	56	7.2	11.5	3.4
TPM-1S_CR_000006	11/12/2015 12:00	FALSE	1.017	0	155.3	0	73.8	28.3	69	7.9	11.5	4.6
TPM-1S_CR_000006	11/12/2015 13:00	FALSE	1.016	0	355.8	0	72.4	28.7	79	9	12.9	5.2
TPM-1S_CR_000006	11/12/2015 14:00	FALSE	1.015	0	377.1	0	74.3	28.6	98	8.9	12.7	5.1
TPM-1S_CR_000006	11/12/2015 15:00	FALSE	1.014	0	599.8	0	71	28.7	120	10.6	14.3	7.3
TPM-1S_CR_000006	11/12/2015 16:00	FALSE	1.014	0	341.9	0	74.1	28.7	106	8.6	12.1	5.7
TPM-1S_CR_000006	11/12/2015 17:00	FALSE	1.014	0	162.5	0	74.2	28.6	121	8.8	12.3	5.3
TPM-1S_CR_000006	11/12/2015 18:00	FALSE	1.015	0	9.79	0	75.8	28.2	117	7.4	11.2	3.5
TPM-1S_CR_000006	11/12/2015 19:00	FALSE	1.015	0	0.002	0	74.7	28.1	133	7.3	9.9	5.5
TPM-1S_CR_000006	11/12/2015 20:00	FALSE	1.015	0	0	0	77.6	27.9	121	6.3	9.2	3
TPM-1S_CR_000006	11/12/2015 21:00	FALSE	1.016	0	0	0	75.7	28	129	6.2	8.4	4
TPM-1S_CR_000006	11/12/2015 22:00	FALSE	1.016	0	0	0	77.6	27.9	129	5.6	8.2	3.2
TPM-1S_CR_000006	11/12/2015 23:00	FALSE	1.016	0	0	0	76.9	27.8	109	4.1	6.3	2.2
TPM-1S_CR_000006	11/13/2015 0:00	FALSE	1.016	0	0	0	75.8	27.7	107	4.3	6	2.1
TPM-1S_CR_000006	11/13/2015 1:00	FALSE	1.015	0	0	0	79.3	27.6	57	3.4	7.2	1.1
TPM-1S_CR_000006	11/13/2015 2:00	FALSE	1.015	0	0	0	87.5	25.8	341	7	9.8	4.8
TPM-1S_CR_000006	11/13/2015 3:00	FALSE	1.014	0	0	0	89	25.8	349	8	10.1	6.2
TPM-1S_CR_000006	11/13/2015 4:00	FALSE	1.014	0	0	0	89.6	25.9	352	5.7	8.2	3.1
TPM-1S_CR_000006	11/13/2015 5:00	FALSE	1.014	0	0.002	0	89.9	25.8	355	5.7	8.1	3.3
TPM-1S_CR_000006	11/13/2015 6:00	FALSE	1.015	0	0.002	0	89.2	26.3	356	7.6	9.8	4.4
TPM-1S_CR_000006	11/13/2015 7:00	FALSE	1.015	0	4.176	0	80	27	70	9.1	20.5	3.2
TPM-1S_CR_000006	11/13/2015 8:00	FALSE	1.016	0	136.5	0	79.5	27.4	92	3.2	5.2	1.5

TPM-1S_CR_000006	11/13/2015 9:00	FALSE	1.016	0	88.3	0	79.3	27.4	170	6.1	14.9	1.1
TPM-1S_CR_000006	11/13/2015 10:00	FALSE	1.017	0	189.3	0	77	27.9	129	6.7	10	3.5
TPM-1S_CR_000006	11/13/2015 11:00	FALSE	1.017	0	469.9	0	70	28.5	113	6.7	9.9	3.6
TPM-1S_CR_000006	11/13/2015 12:00	FALSE	1.016	0	690.4	0	66.8	28.7	91	7.3	10.4	3.6
TPM-1S_CR_000006	11/13/2015 13:00	FALSE	1.015	0	595	0.01	68.9	28.6	87	7.6	10.8	4.8
TPM-1S_CR_000006	11/13/2015 14:00	FALSE	1.014	0	604.2	0	68.4	28.7	127	9.6	15.8	5
TPM-1S_CR_000006	11/13/2015 15:00	FALSE	1.014	0	472.2	0	65.8	28.5	121	8.2	12.9	4.2
TPM-1S_CR_000006	11/13/2015 16:00	FALSE	1.014	0	391.2	0	71.4	28.7	109	8.7	12.4	4.9
TPM-1S_CR_000006	11/13/2015 17:00	FALSE	1.014	0	142.1	0	71.8	28.2	125	7.8	11.4	4.8
TPM-1S_CR_000006	11/13/2015 18:00	FALSE	1.014	0	8.58	0	75.9	27.9	129	8.4	11.4	5.8
TPM-1S_CR_000006	11/13/2015 19:00	FALSE	1.015	0	0.001	0	74.5	27.9	128	6.9	9.9	3.9
TPM-1S_CR_000006	11/13/2015 20:00	FALSE	1.016	0	0	0	71.9	27.9	98	4.4	6.5	1.9
TPM-1S_CR_000006	11/13/2015 21:00	FALSE	1.016	0	0	0	72	28	101	6.3	8.7	3.3
TPM-1S_CR_000006	11/13/2015 22:00	FALSE	1.017	0	0	0	72	27.9	112	6.3	9.3	3.1
TPM-1S_CR_000006	11/13/2015 23:00	FALSE	1.017	0	0	0	78.1	26.8	284	2.6	5	0.2
TPM-1S_CR_000006	11/14/2015 0:00	FALSE	1.016	0	0	0	3.42 75.2	27.7	110	5	8.3	2.4
TPM-1S_CR_000006	11/14/2015 1:00	FALSE	1.016	0	0	0	84	25.7	326	7.1	8.6	5.4
TPM-1S_CR_000006	11/14/2015 2:00	FALSE	1.016	0	0	0.1	87.3	25.4	305	9	12.5	4.9
TPM-1S_CR_000006	11/14/2015 3:00	FALSE	1.015	0	0	0.03	84.7	25.4	5	9.7	13.4	5.7
TPM-1S_CR_000006	11/14/2015 4:00	FALSE	1.016	0	0	0.16	83.7	25.1	358	13.2	19.9	9.1
TPM-1S_CR_000006	11/14/2015 5:00	FALSE	1.016	0	0	0	87	25	348	3.5	6.1	1.2
TPM-1S_CR_000006	11/14/2015 6:00	FALSE	1.016	0	0.001	0.01	88.8	25.2	38	18.7	25.9	13.8
TPM-1S_CR_000006	11/14/2015 7:00	FALSE	1.017	0	1.415	0	82.1	25	62	7.8	12.5	2.8
TPM-1S_CR_000006	11/14/2015 8:00	FALSE	1.017	0	29.09	0	81.2	25.9	64	9.2	14.9	5.6
TPM-1S_CR_000006	11/14/2015 9:00	FALSE	1.018	0	88.3	0	78.4	26.6	22	12.7	16.4	8.5
TPM-1S_CR_000006	11/14/2015 10:00	FALSE	1.019	0	151.8	0	81.6	26	26	12	17.3	8.1
TPM-1S_CR_000006	11/14/2015 11:00	FALSE	1.019	0	215.6	0	72	26.9	79	9.2	14.9	5.1
TPM-1S_CR_000006	11/14/2015 12:00	FALSE	1.019	0	209.5	0	73.6	26.5	65	13.8	20.6	8.2
TPM-1S_CR_000006	11/14/2015 13:00	FALSE	1.018	0	278.8	0	76.3	25.9	49	13.2	18.9	8.1
TPM-1S_CR_000006	11/14/2015 14:00	FALSE	1.017	0	269.6	0	75.8	25.6	36	11.8	19.2	7.9
TPM-1S_CR_000006	11/14/2015 15:00	FALSE	1.017	0	379	0	78.8	26.3	38	15.1	19.3	9.8
TPM-1S_CR_000006	11/14/2015 16:00	FALSE	1.017	0	242.5	0	78.5	27	32	13.4	18.9	8.9
TPM-1S_CR_000006	11/14/2015 17:00	FALSE	1.018	0	86.8	0	81.7	25.1	11	17.4	23	10.4
TPM-1S_CR_000006	11/14/2015 18:00	FALSE	1.018	0	11.33	0	83.7	24.9	13	17.7	23.2	11.7
TPM-1S_CR_000006	11/14/2015 19:00	FALSE	1.018	0	0.002	0.01	83.8	24.9	11	15.9	24.3	6.8
TPM-1S_CR_000006	11/14/2015 20:00	FALSE	1.019	0	0.005	1.26	92.1	23.8	69	8.9	16.3	4.1
TPM-1S_CR_000006	11/14/2015 21:00	FALSE	1.02	0	0.026	1.51	94.7	23.2	46	17.8	31	8.7
TPM-1S_CR_000006	11/14/2015 22:00	FALSE	1.02	0	0.089	0.29	88.8	25	27	19.5	26.9	9.1
TPM-1S_CR_000006	11/14/2015 23:00	FALSE	1.02	0	0.137	0.05	86.2	25.5	45	18	27	9.5
TPM-1S_CR_000006	11/15/2015 0:00	FALSE	1.019	0	0.059	0	78.7	26.6	60	18.2	25.9	11.6
TPM-1S_CR_000006	11/15/2015 1:00	FALSE	1.019	0	0.001	0	73.8	26.6	75	15.6	22.1	9.5
TPM-1S_CR_000006	11/15/2015 2:00	FALSE	1.019	0	0	0	72.3	26.8	78	16.3	24.8	10.1
TPM-1S_CR_000006	11/15/2015 3:00	FALSE	1.019	0	0	0	77.4	26.7	72	14.4	24.2	8.5
TPM-1S_CR_000006	11/15/2015 4:00	FALSE	1.019	0	0.018	0.07	80.8	26	65	20.2	33	9.8
TPM-1S_CR_000006	11/15/2015 5:00	FALSE	1.019	0	0.202	0.53	85.6	24.9	49	13.7	20.6	8.4
TPM-1S_CR_000006	11/15/2015 6:00	FALSE	1.019	0	0.242	0.22	84.8	25.2	55	13.5	21.1	8.4
TPM-1S_CR_000006	11/15/2015 7:00	FALSE	1.02	0	0.465	0	78.8	25.1	54	15.7	23	10.3
TPM-1S_CR_000006	11/15/2015 8:00	FALSE	1.02	0	17.97	0	76.8	26.6	78	18.4	29.5	11.2
TPM-1S_CR_000006	11/15/2015 9:00	FALSE	1.02	0	69.46	0	75.8	26.7	78	18.1	27.1	11.3
TPM-1S_CR_000006	11/15/2015 10:00	FALSE	1.02	0	162.1	0	74.7	26.6	82	17.2	26.6	10.7
TPM-1S_CR_000006	11/15/2015 11:00	FALSE	1.021	0	207	0	75.4	26.8	78	17.5	25.6	11.2
TPM-1S_CR_000006	11/15/2015 12:00	FALSE	1.021	0	158.5	0	75.3	26.7	73	16	24.2	9.5
TPM-1S_CR_000006	11/15/2015 13:00	FALSE	1.02	0	108.8	0	75.3	26.6	69	18	25.6	10.2
TPM-1S_CR_000006	11/15/2015 14:00	FALSE	1.02	0	131.6	0	76.6	26.3	68	17.4	26.5	10.4
TPM-1S_CR_000006	11/15/2015 15:00	FALSE	1.019	0	110.7	0	73.8	26.5	70	17.1	24.6	11.6
TPM-1S_CR_000006	11/15/2015 16:00	FALSE	1.019	0	92.9	0	73.9	26.5	69	16.5	24.4	9.5
TPM-1S_CR_000006	11/15/2015 17:00	FALSE	1.02	0	46.29	0	74.8	26.5	72	15	21.5	9
TPM-1S_CR_000006	11/15/2015 18:00	FALSE	1.019	0	5.125	0	75.8	26.4	71	14.6	22.7	7.7
TPM-1S_CR_000006	11/15/2015 19:00	FALSE	1.019	0	0	0	75.6	26.3	69	15.5	22.6	9.6
TPM-1S_CR_000006	11/15/2015 20:00	FALSE	1.02	0	0	0	73.9	26.4	73	14.2	21.5	8.9
TPM-1S_CR_000006	11/15/2015 21:00	FALSE	1.02	0	0	0	75	26.5	75	15.3	26.2	9.3
TPM-1S_CR_000006	11/15/2015 22:00	FALSE	1.02	0	0	0	75.9	26.4	76	14.8	21.7	8.7
TPM-1S_CR_000006	11/15/2015 23:00	FALSE	1.02	0	0	0	76.4	26.4	74	14.5	21.7	8.6
TPM-1S_CR_000006	11/16/2015 0:00	FALSE	1.019	0	0	0	75.9	26.3	73	15.3	24.1	10.1
TPM-1S_CR_000006	11/16/2015 1:00	FALSE	1.019	0	0	0	75	26.3	73	17	23.9	11.6
TPM-1S_CR_000006	11/16/2015 2:00	FALSE	1.019	0	0	0	75.8	26.3	73	14.7	22	9.3
TPM-1S_CR_000006	11/16/2015 3:00	FALSE	1.018	0	0	0	78	26.2	81	14.3	23.2	8.3
TPM-1S_CR_000006	11/16/2015 4:00	FALSE	1.018	0	0.001	0	76.8	26.1	75	13.6	20.9	7.5
TPM-1S_CR_000006	11/16/2015 5:00	FALSE	1.018	0	0.001	0	77	26.3	67	13.6	20.4	9.1
TPM-1S_CR_000006	11/16/2015 6:00	FALSE	1.018	0	0.008	0	76.7	26.2	59	15.5	21	9.7
TPM-1S_CR_000006	11/16/2015 7:00	FALSE	1.019	0	0.508	0	77.3	26.1	64	15.2	23.3	9.4
TPM-1S_CR_000006	11/16/2015 8:00	FALSE	1.019	0	19.25	0	76.8	26.3	72	14.4	21.1	9.2
TPM-1S_CR_000006	11/16/2015 9:00	FALSE	1.019	0	67.42	0	74.6	26.4	64	13.3	19.2	7.9
TPM-1S_CR_000006	11/16/2015 10:00	FALSE	1.02	0	83.1	0	76.1	25.7	82	16.4	25.4	9.3
TPM-1S_CR_000006	11/16/2015 11:00	FALSE	1.02	0	112.7	0	82	25.1	59	11	16.1	5.9
TPM-1S_CR_000006	11/16/2015 12:00	FALSE	1.019	0	246.4	0	76.9	26	78	14.1	22.5	8.6
TPM-1S_CR_000006	11/16/2015 13:00	FALSE	1.018	0	131.9	0	76.3	25.9	60	12.5	17.9	7.6
TPM-1S_CR_000006	11/16/2015 14:00	FALSE	1.018	0	97.6	0	76.5	26	70	11.3	16.8	6.7
TPM-1S_CR_000006	11/16/2015 15:00	FALSE	1.017	0	126.3	0	77.7	26.3	77	9.2	13	5.6
TPM-1S_CR_000006	11/16/2015 16:00	FALSE	1.017	0	124.5	0	75.8	26.4	67	10.4	17.1	6
TPM-1S_CR_000006	11/16/2015 17:00	FALSE	1.017	0	89.2	0	77.5	26.5	64	9.5	13.6	5.8
TPM-1S_CR_000006	11/16/2015 18:00	FALSE	1.017	0	10.7	0	76.6	26.3	90	11.2	16	8.1
TPM-1S_CR_000006	11/16/2015 19:00	FALSE	1.017	0	0.001	0	80.7	26.1	75	11.7	16.6	6.9
TPM-1S_CR_000006	11/16/2015 20:00	FALSE	1.017	0	0.002	0	80	26	102	10.2	16.9	5.5
TPM-1S_CR_000006	11/16/2015 21:00	FALSE	1.017	0	0	0	74.1	26.5	129	15.8	27.6	6.8
TPM-1S_CR_000006	11/16/2015 22:00	FALSE	1.017	0	0.001	0.07	86.1	24.5	169	5.4	8.2	3.2
TPM-1S_CR_000006	11/16/2015 23:00	FALSE	1.017	0	0	0	82.8	25.2	119	6.7	11.6	4.2
TPM-1S_CR_000006	11/17/2015 0:00	FALSE	1.017	0	0	0	78.5	25.5	113	7	9.6	4.2
TPM-1S_CR_000006	11/17/2015 1:00	FALSE	1.017	0	0.002	0	76.9	25.5	106	6.5	10.2	3.8
TPM-1S_CR_000006	11/17/2015 2:00	FALSE	1.016	0	0.003	0	80.5	25.4	80	7.2	10.8	3.9
TPM-1S_CR_000006	11/17/2015 3:00	FALSE	1.015	0	0.002	0	78.5	25.5	84	7.8	12.1	4.8
TPM-1S_CR_000006	11/17/2015 4:00	FALSE	1.015	0	0.002	0	80.8	25.5	92	9.4	15	6
TPM-1S_CR_000006	11/17/2015 5:00	FALSE	1.014	0	0.006	0	80.3	25.6	95	11.3	17.4	6.6
TPM-1S_CR_000006	11/17/2015 6:00	FALSE	1.015	0	0.004	0	76.5	25.8	103	12.6	20.4	8.2
TPM-1S_CR_000006	11/17/2015 7:00	FALSE	1.015	0	1.509	0	75.2	25.8	106	11	16.5	6.3
TPM-1S_CR_000006	11/17/2015 8:00	FALSE	1.016	0	94	0	75.3	26.2	98	10.2	15.9	6.1
TPM-1S_CR_000006	11/17/2015 9:00	FALSE	1.016	0	276.1	0	73	26.6	96	12.1	18.7	6.5
TPM-1S_CR_000006	11/17/2015 10:00	FALSE	1.017	0	268	0.01	76.3	26.5	85	13.8	19.6	8.7
TPM-1S_CR_000006	11/17/2015 11:00	FALSE	1.017	0	576.3	0	72.1	27.2	87	14.4	22.1	8.4
TPM-1S_CR_000006	11/17/2015 12:00	FALSE	1.016	0	556.2	0	72.2	27.1	93	15.5	22.1	9.1
TPM-1S_CR_000006	11/17/2015 13:00	FALSE	1.015	0	682.9	0	71.1	27.2	89	14.4	21.3	7.6
TPM-1S_CR_000006	11/17/2015 14:00	FALSE	1.014	0	626.8	0	74.3	27.3	84	12.9	19.4	8.6

TPM-1S_CR_000006	11/17/2015 15:00	FALSE	1.014	0	518.1	0	69.1	27.2	85	13.1	19.2	7.4
TPM-1S_CR_000006	11/17/2015 16:00	FALSE	1.014	0	342.8	0	75.5	27.2	86	13.1	19.7	8.6
TPM-1S_CR_000006	11/17/2015 17:00	FALSE	1.014	0	184.3	0	77.2	27	100	13.9	26.7	7
TPM-1S_CR_000006	11/17/2015 18:00	FALSE	1.014	0	30.1	0	75.5	26.7	99	14	21	7.8
TPM-1S_CR_000006	11/17/2015 19:00	FALSE	1.015	0	0.002	0	74.9	26.8	99	13.1	19.9	7.7
TPM-1S_CR_000006	11/17/2015 20:00	FALSE	1.015	0	0	0	74.1	26.7	96	14.1	21.9	8.1
TPM-1S_CR_000006	11/17/2015 21:00	FALSE	1.016	0	0	0	78.3	26.7	97	13	19.9	7.3
TPM-1S_CR_000006	11/17/2015 22:00	FALSE	1.016	0	0	0	79.1	26.7	97	14.6	21.7	9.6
TPM-1S_CR_000006	11/17/2015 23:00	FALSE	1.016	0	0.002	0	77.9	26.7	104	12.2	20.4	6.7
TPM-1S_CR_000006	11/18/2015 0:00	FALSE	1.015	0	0.001	0	75.9	26.7	111	12.6	18.6	6.4
TPM-1S_CR_000006	11/18/2015 1:00	FALSE	1.015	0	0	0	78.6	26.5	111	11.4	18.6	6
TPM-1S_CR_000006	11/18/2015 2:00	FALSE	1.015	0	0	0	76.1	26.7	110	12.6	20.6	7.4
TPM-1S_CR_000006	11/18/2015 3:00	FALSE	1.014	0	0	0	74.7	26.7	111	14.6	22.2	8.5
TPM-1S_CR_000006	11/18/2015 4:00	FALSE	1.014	0	0	0	77	26.8	108	13.7	20.3	8.3
TPM-1S_CR_000006	11/18/2015 5:00	FALSE	1.014	0	0	0	76.1	26.7	109	13.5	18.8	8.3
TPM-1S_CR_000006	11/18/2015 6:00	FALSE	1.015	0	0	0	77.2	26.7	112	11.7	17.1	6.3
TPM-1S_CR_000006	11/18/2015 7:00	FALSE	1.015	0	2.162	0	77.7	26.7	109	10.5	15.4	7.1
TPM-1S_CR_000006	11/18/2015 8:00	FALSE	1.016	0	66.31	0	76	27	109	10.2	17	6.4
TPM-1S_CR_000006	11/18/2015 9:00	FALSE	1.017	0	256.7	0.03	76.6	27.2	105	11.3	16.1	6.7
TPM-1S_CR_000006	11/18/2015 10:00	FALSE	1.017	0	435.6	0	74.4	27.7	116	15	22.4	7.9
TPM-1S_CR_000006	11/18/2015 11:00	FALSE	1.017	0	581.1	0	74.7	28	117	16.6	24	9.8
TPM-1S_CR_000006	11/18/2015 12:00	FALSE	1.016	0	666.5	0	74	28	122	18.4	26.6	11.7
TPM-1S_CR_000006	11/18/2015 13:00	FALSE	1.015	0	740.4	0	74.6	27.9	120	17.9	25.7	9.1
TPM-1S_CR_000006	11/18/2015 14:00	FALSE	1.014	0	639.2	0	74.7	27.8	122	15.9	23.2	10.2
TPM-1S_CR_000006	11/18/2015 15:00	FALSE	1.014	0	439.7	0	75.2	27.6	122	16.4	24	9.7
TPM-1S_CR_000006	11/18/2015 16:00	FALSE	1.014	0	330.6	0	76.4	27.8	120	14.8	21.7	7.7
TPM-1S_CR_000006	11/18/2015 17:00	FALSE	1.014	0	187.9	0	74.6	27.9	122	12.5	19.2	7.8
TPM-1S_CR_000006	11/18/2015 18:00	FALSE	1.015	0	11.86	0	78	27.5	119	9.3	13.7	5.2
TPM-1S_CR_000006	11/18/2015 19:00	FALSE	1.015	0	0	0	80.1	27.3	116	11.6	17	8
TPM-1S_CR_000006	11/18/2015 20:00	FALSE	1.015	0	0	0	78.5	27.4	119	11.1	17.6	6.9
TPM-1S_CR_000006	11/18/2015 21:00	FALSE	1.016	0	0	0	79.9	27.3	120	10.7	15	7
TPM-1S_CR_000006	11/18/2015 22:00	FALSE	1.016	0	0	0	79.4	27.3	116	13.8	20.2	8.6
TPM-1S_CR_000006	11/18/2015 23:00	FALSE	1.016	0	0	0	79.3	27.2	120	13.7	19.7	8.4
TPM-1S_CR_000006	11/19/2015 0:00	FALSE	1.017	0	0	0	80.5	27.2	119	11.4	18	6.6
TPM-1S_CR_000006	11/19/2015 1:00	FALSE	1.016	0	0	0	80	26.9	120	11.4	17.2	7.8
TPM-1S_CR_000006	11/19/2015 2:00	FALSE	1.015	0	0	0	80.3	26.9	123	13.3	18.9	8.2
TPM-1S_CR_000006	11/19/2015 3:00	FALSE	1.015	0	0	0	80.2	27	118	13.9	19.3	7.6
TPM-1S_CR_000006	11/19/2015 4:00	FALSE	1.015	0	0	0	78.8	26.9	121	13.3	19	8.9
TPM-1S_CR_000006	11/19/2015 5:00	FALSE	1.015	0	0	0	78.2	27	136	11.1	15.9	7.1
TPM-1S_CR_000006	11/19/2015 6:00	FALSE	1.016	0	0	0	80.6	26.9	131	10.7	15.6	7.1
TPM-1S_CR_000006	11/19/2015 7:00	FALSE	1.016	0	1.32	0	80.7	26.9	131	10.5	15.6	7.2
TPM-1S_CR_000006	11/19/2015 8:00	FALSE	1.017	0	80.6	0	80.7	27	124	9.7	14.1	6.6
TPM-1S_CR_000006	11/19/2015 9:00	FALSE	1.017	0	243.2	0	77.3	27.6	123	10.4	14.6	7.4
TPM-1S_CR_000006	11/19/2015 10:00	FALSE	1.018	0	312.1	0	81.6	27.1	127	8.4	14.8	4.8
TPM-1S_CR_000006	11/19/2015 11:00	FALSE	1.018	0	370.2	0.02	84.1	26.5	120	8.5	15.5	4.4
TPM-1S_CR_000006	11/19/2015 12:00	FALSE	1.017	0	593.8	0	74.4	27.9	137	12.6	16.9	7.2
TPM-1S_CR_000006	11/19/2015 13:00	FALSE	1.016	0	552	0	75.2	27.9	131	11.3	16.1	7.1
TPM-1S_CR_000006	11/19/2015 14:00	FALSE	1.015	0	391.2	0	75.1	27.8	141	9.6	13	6.5
TPM-1S_CR_000006	11/19/2015 15:00	FALSE	1.015	0	326.8	0	77.2	27.6	137	8.6	13.1	4.8
TPM-1S_CR_000006	11/19/2015 16:00	FALSE	1.015	0	341.6	0	75.9	27.6	129	9.5	12.4	4.9
TPM-1S_CR_000006	11/19/2015 17:00	FALSE	1.015	0	135	0	77.8	27.4	126	7.7	11.4	4.6
TPM-1S_CR_000006	11/19/2015 18:00	FALSE	1.015	0	12.31	0	80.8	27.1	107	6	8.9	3.6
TPM-1S_CR_000006	11/19/2015 19:00	FALSE	1.016	0	0	0	81.6	26.9	118	6	9.2	3
TPM-1S_CR_000006	11/19/2015 20:00	FALSE	1.017	0	0	0	80.8	26.9	112	6	8.1	3.5
TPM-1S_CR_000006	11/19/2015 21:00	FALSE	1.017	0	0	0	79.7	26.9	122	4.8	7.2	2.7
TPM-1S_CR_000006	11/19/2015 22:00	FALSE	1.016	0	0	0	82.3	26.7	130	5.1	8.1	3.1
TPM-1S_CR_000006	11/19/2015 23:00	FALSE	1.017	0	0	0	81.8	26.7	114	3.6	5	1.9
TPM-1S_CR_000006	11/20/2015 0:00	FALSE	1.017	0	0	0	80.4	26.9	103	3.7	5.3	2.1
TPM-1S_CR_000006	11/20/2015 1:00	FALSE	1.016	0	0	0	83	26.6	124	5.6	10.6	2.9
TPM-1S_CR_000006	11/20/2015 2:00	FALSE	1.016	0	0	0	83.2	26.3	80	1.5	3.5	0.1
TPM-1S_CR_000006	11/20/2015 3:00	FALSE	1.015	0	0	0	89.1	25.5	342	3.7	4.9	1.8
TPM-1S_CR_000006	11/20/2015 4:00	FALSE	1.015	0	0	0	88.8	25.8	71	4	5.3	1.5
TPM-1S_CR_000006	11/20/2015 5:00	FALSE	1.014	0	0	0	88.8	26	135	6.9	9.3	4.8
TPM-1S_CR_000006	11/20/2015 6:00	FALSE	1.013	0	0	0	86.8	26.2	156	10.3	14.2	6.6
TPM-1S_CR_000006	11/20/2015 7:00	FALSE	1.014	0	1.111	0	84.1	26.5	141	5.2	9.3	1.2
TPM-1S_CR_000006	11/20/2015 8:00	FALSE	1.015	0	86.9	0	78.9	27.1	296	5.8	10.2	1.5
TPM-1S_CR_000006	11/20/2015 9:00	FALSE	1.016	0	227.7	0	89.6	25.5	340	9.9	13	6.9
TPM-1S_CR_000006	11/20/2015 10:00	FALSE	1.016	0	339.4	0	85.7	25.9	342	10.6	14.9	7.5
TPM-1S_CR_000006	11/20/2015 11:00	FALSE	1.016	0	508	0	77	27.1	357	8.5	12.4	3.7
TPM-1S_CR_000006	11/20/2015 12:00	FALSE	1.015	0	250	0	79.8	27.2	48	14.7	21	8.6
TPM-1S_CR_000006	11/20/2015 13:00	FALSE	1.014	0	110.6	0.03	82.7	26.5	54	12.3	17.2	7.3
TPM-1S_CR_000006	11/20/2015 14:00	FALSE	1.014	0	319	0	81	26	85	13.5	19.4	8.4
TPM-1S_CR_000006	11/20/2015 15:00	FALSE	1.013	0	251.9	0	79	26.5	77	8.1	11.5	5.1
TPM-1S_CR_000006	11/20/2015 16:00	FALSE	1.013	0	207.2	0	78.2	26.5	118	7	9.9	4.6
TPM-1S_CR_000006	11/20/2015 17:00	FALSE	1.013	0	203.9	0	74.6	26.9	73	5.4	7.9	3.1
TPM-1S_CR_000006	11/20/2015 18:00	FALSE	1.014	0	18.15	0	76.2	26.9	59	9.6	12.9	6.2
TPM-1S_CR_000006	11/20/2015 19:00	FALSE	1.014	0	0	0	78.2	26.9	55	12.3	16.9	8.3
TPM-1S_CR_000006	11/20/2015 20:00	FALSE	1.014	0	0	0	80.3	26.9	51	11.6	16.6	6.9
TPM-1S_CR_000006	11/20/2015 21:00	FALSE	1.014	0	0	0	78.9	26.8	64	9.6	14.2	5.3
TPM-1S_CR_000006	11/20/2015 22:00	FALSE	1.014	0	0	0	76.1	26.8	93	5.4	8.5	2.6
TPM-1S_CR_000006	11/20/2015 23:00	FALSE	1.014	0	0	0	77.1	26.7	58	6.6	9.4	2.8
TPM-1S_CR_000006	11/21/2015 0:00	FALSE	1.014	0	0	0.02	84.2	25.9	109	3.5	7	1.5
TPM-1S_CR_000006	11/21/2015 1:00	FALSE	1.013	0	0	0	82.2	26	149	2.6	4.1	1.2
TPM-1S_CR_000006	11/21/2015 2:00	FALSE	1.013	0	0	0	81.4	26.1	134	3.4	4.7	1.7
TPM-1S_CR_000006	11/21/2015 3:00	FALSE	1.013	0	0	0	85.5	25.6	288	2	3.3	0.8
TPM-1S_CR_000006	11/21/2015 4:00	FALSE	1.013	0	0	0.01	81.7	25.9	103	5.4	12.2	1.8
TPM-1S_CR_000006	11/21/2015 5:00	FALSE	1.013	0	0.001	0	84.7	25.4	186	5.9	8.4	3.7
TPM-1S_CR_000006	11/21/2015 6:00	FALSE	1.013	0	0	0	81.4	25.9	105	2.2	3.2	0.7
TPM-1S_CR_000006	11/21/2015 7:00	FALSE	1.013	0	0.981	0	82.4	26.2	87	4.7	7.4	2.8
TPM-1S_CR_000006	11/21/2015 8:00	FALSE	1.013	0	37.5	0	81.5	26.3	128	7.5	12.7	4.3
TPM-1S_CR_000006	11/21/2015 9:00	FALSE	1.014	0	88.8	0	74.7	26.8	140	9.1	13.7	5.3
TPM-1S_CR_000006	11/21/2015 10:00	FALSE	1.015	0	383.3	0	73.9	27.4	137	11.2	15.5	7.3
TPM-1S_CR_000006	11/21/2015 11:00	FALSE	1.015	0	320.9	0	72.6	27.6	141	12.3	17.2	7.6
TPM-1S_CR_000006	11/21/2015 12:00	FALSE	1.014	0	174.8	0	82	25.9	187	16.7	23.1	10.5
TPM-1S_CR_000006	11/21/2015 13:00	FALSE	1.013	0	313.4	0	74.6	26.5	192	10.7	14.9	6.7
TPM-1S_CR_000006	11/21/2015 14:00	FALSE	1.012	0	193.1	0	77.5	26.6	181	7	9.5	4.3
TPM-1S_CR_000006	11/21/2015 15:00	FALSE	1.012	0	209.9	0.01	72.8	27.3	175	11.3	14.6	6.1
TPM-1S_CR_000006	11/21/2015 16:00	FALSE	1.012	0	120.7	0	72	27.2	170	10.8	14.2	6.7
TPM-1S_CR_000006	11/21/2015 17:00	FALSE	1.012	0	39.92	0	74.4	26.8	184	6.5	9.6	3.7
TPM-1S_CR_000006	11/21/2015 18:00	FALSE	1.012	0	4.345	0	74.4	26.9	145	7.2	10.1	4.3
TPM-1S_CR_000006	11/21/2015 19:00	FALSE	1.012	0	0.001	0	73.7	27	158	7.1	10.5	4.6
TPM-1S_CR_000006	11/21/2015 20:00	FALSE	1.012	0	0.006	0	75.9	26.8	145	9	13.7	5.1

TPM-1S_CR_000006	11/21/2015 21:00	FALSE	1.012	0	0	0	74.2	27	148	10.4	15.3	6.5
TPM-1S_CR_000006	11/21/2015 22:00	FALSE	1.012	0	0	0	76	26.9	149	8.9	12.5	6.5
TPM-1S_CR_000006	11/21/2015 23:00	FALSE	1.012	0	0	0	75.6	26.9	170	8.7	11.6	5.5
TPM-1S_CR_000006	11/22/2015 0:00	FALSE	1.012	0	0	0	76.6	26.6	162	7.6	11	4.7
TPM-1S_CR_000006	11/22/2015 1:00	FALSE	1.011	0	0	0	77.4	26.3	183	8.4	10.8	5.5
TPM-1S_CR_000006	11/22/2015 2:00	FALSE	1.01	0	0	0	77.7	26.5	179	11.7	15.5	7.6
TPM-1S_CR_000006	11/22/2015 3:00	FALSE	1.01	0	0.034	0	75.5	26.7	191	13.1	22.8	6.9
TPM-1S_CR_000006	11/22/2015 4:00	FALSE	1.01	0	0.058	0	75.8	26.1	183	14.4	20.6	9.1
TPM-1S_CR_000006	11/22/2015 5:00	FALSE	1.01	0	0.012	0.02	78.3	26.7	199	14.9	29.8	8.1
TPM-1S_CR_000006	11/22/2015 6:00	FALSE	1.01	0	0.279	0.13	88.4	24.7	241	12.6	19.7	7.1
TPM-1S_CR_000006	11/22/2015 7:00	FALSE	1.011	0	0.781	0.01	89.3	23.8	230	6.3	8.9	4.1
TPM-1S_CR_000006	11/22/2015 8:00	FALSE	1.011	0	48.82	0	87.4	24.7	217	10.4	14.3	7.5
TPM-1S_CR_000006	11/22/2015 9:00	FALSE	1.011	0	258	0	80.9	25.5	207	13.3	17.9	8.4
TPM-1S_CR_000006	11/22/2015 10:00	FALSE	1.011	0	459.7	0	75.2	26.8	205	15.5	23.6	9.7
TPM-1S_CR_000006	11/22/2015 11:00	FALSE	1.011	0	517.3	0	76.5	27.5	213	17.8	24.6	11.5
TPM-1S_CR_000006	11/22/2015 12:00	FALSE	1.011	0	459	0	73.1	27.8	218	17.2	24.1	11.2
TPM-1S_CR_000006	11/22/2015 13:00	FALSE	1.01	0	644.7	0	65.5	28.1	231	19.8	27.8	14.7
TPM-1S_CR_000006	11/22/2015 14:00	FALSE	1.009	0	662.3	0.01	66.8	28.3	244	18.6	26.8	10.1
TPM-1S_CR_000006	11/22/2015 15:00	FALSE	1.009	0	97.5	0.02	81.6	24.8	299	15	23.6	7.9
TPM-1S_CR_000006	11/22/2015 16:00	FALSE	1.009	0	209.4	0.17	84.5	25	281	11.7	16.7	7.5
TPM-1S_CR_000006	11/22/2015 17:00	FALSE	1.01	0	181.3	0	75.7	26.6	301	14	19.8	9.1
TPM-1S_CR_000006	11/22/2015 18:00	FALSE	1.01	0	21.34	0	80.9	26	262	7.8	11.5	4.5
TPM-1S_CR_000006	11/22/2015 19:00	FALSE	1.011	0	0	0	82.5	25.5	274	7.9	11.9	5.6
TPM-1S_CR_000006	11/22/2015 20:00	FALSE	1.012	0	0	0	83.8	25	288	5.7	9.6	2.3
TPM-1S_CR_000006	11/22/2015 21:00	FALSE	1.013	0	0	0	84.6	24.6	347	6.2	11.9	3.1
TPM-1S_CR_000006	11/22/2015 22:00	FALSE	1.013	0	0	0	75.9	24.9	9	10.4	15.3	5.1
TPM-1S_CR_000006	11/22/2015 23:00	FALSE	1.013	0	0	0	81.1	24.2	5	11.2	15.2	7.1
TPM-1S_CR_000006	11/23/2015 0:00	FALSE	1.013	0	0	0	80.7	24	8	13.6	18.7	7.6
TPM-1S_CR_000006	11/23/2015 1:00	FALSE	1.013	0	0	0	82.9	23.2	1	13.3	17.4	7.9
TPM-1S_CR_000006	11/23/2015 2:00	FALSE	1.013	0	0	0	83.7	22.8	354	10.3	14.9	6.2
TPM-1S_CR_000006	11/23/2015 3:00	FALSE	1.013	0	0	0	83.7	22.5	346	11.9	16.1	8.2
TPM-1S_CR_000006	11/23/2015 4:00	FALSE	1.013	0	0	0	86.9	21.4	345	13.2	17.2	9
TPM-1S_CR_000006	11/23/2015 5:00	FALSE	1.014	0	0	0	86.4	21	343	16.6	23.6	11.4
TPM-1S_CR_000006	11/23/2015 6:00	FALSE	1.014	0	0	0	84.8	20.6	346	16.9	23.5	11
TPM-1S_CR_000006	11/23/2015 7:00	FALSE	1.015	0	1.278	0	84.2	20.3	344	16.3	21.1	11.7
TPM-1S_CR_000006	11/23/2015 8:00	FALSE	1.016	0	86.7	0	84	20.1	347	17.4	23.7	11.4
TPM-1S_CR_000006	11/23/2015 9:00	FALSE	1.017	0	281.2	0.01	80.1	20.6	350	16.9	23.4	11.2
TPM-1S_CR_000006	11/23/2015 10:00	FALSE	1.017	0	468.5	0	74.4	22.2	1	14.3	18.8	8
TPM-1S_CR_000006	11/23/2015 11:00	FALSE	1.017	0	613.4	0	67.2	23.2	14	14.9	20.6	9.5
TPM-1S_CR_000006	11/23/2015 12:00	FALSE	1.017	0	698.7	0	67.3	23.9	19	15.3	20.4	9.9
TPM-1S_CR_000006	11/23/2015 13:00	FALSE	1.016	0	716.8	0	65.1	24.2	17	17.4	23.6	10.7
TPM-1S_CR_000006	11/23/2015 14:00	FALSE	1.016	0	664.9	0	63	24.5	38	19.7	25.6	13.3
TPM-1S_CR_000006	11/23/2015 15:00	FALSE	1.016	0	555.6	0	66.9	24.5	37	21.2	28.6	14.9
TPM-1S_CR_000006	11/23/2015 16:00	FALSE	1.016	0	360.2	0	65.5	24.5	29	22.4	31.9	14.2
TPM-1S_CR_000006	11/23/2015 17:00	FALSE	1.016	0	103.6	0	66.3	24.5	29	21.7	31	12.8
TPM-1S_CR_000006	11/23/2015 18:00	FALSE	1.017	0	13.46	0	68.7	24.4	26	21	29.1	14.7
TPM-1S_CR_000006	11/23/2015 19:00	FALSE	1.017	0	0	0	69.2	23.7	14	19.5	28	11.8
TPM-1S_CR_000006	11/23/2015 20:00	FALSE	1.018	0	0	0	69.2	22.9	13	17.8	23.2	10.3
TPM-1S_CR_000006	11/23/2015 21:00	FALSE	1.019	0	0	0	67	22	7	14.4	19.6	7.7
TPM-1S_CR_000006	11/23/2015 22:00	FALSE	1.019	0	0	0	68	21.3	357	12	16.3	6.6
TPM-1S_CR_000006	11/23/2015 23:00	FALSE	1.019	0	0	0	69.5	20.9	359	9.4	15.9	5.4
TPM-1S_CR_000006	11/24/2015 0:00	FALSE	1.019	0	0	0	75.1	19.7	357	10.5	14.1	5
TPM-1S_CR_000006	11/24/2015 1:00	FALSE	1.019	0	0	0	77.2	19.4	342	12.5	19.3	5.9
TPM-1S_CR_000006	11/24/2015 2:00	FALSE	1.019	0	0	0	81.7	18.6	344	11.6	14.3	8
TPM-1S_CR_000006	11/24/2015 3:00	FALSE	1.019	0	0	0	82.7	18.2	347	10.3	14.4	7.2
TPM-1S_CR_000006	11/24/2015 4:00	FALSE	1.019	0	0	0	82.3	18.6	52	12.2	21.5	1.9
TPM-1S_CR_000006	11/24/2015 5:00	FALSE	1.019	0	0	0	70.7	20.2	3	10.2	14.3	5.9
TPM-1S_CR_000006	11/24/2015 6:00	FALSE	1.019	0	0	0	67.3	22.1	27	11.3	20.3	5.9
TPM-1S_CR_000006	11/24/2015 7:00	FALSE	1.02	0	1.628	0	54.2	23	63	16	22.1	10.5
TPM-1S_CR_000006	11/24/2015 8:00	FALSE	1.02	0	86.8	0	52.6	23.2	59	15.8	23.7	9.8
TPM-1S_CR_000006	11/24/2015 9:00	FALSE	1.021	0	295.2	0	53.7	23.5	71	14.9	23.6	8.2
TPM-1S_CR_000006	11/24/2015 10:00	FALSE	1.021	0	395.1	0	54.3	23.9	71	13.5	22.4	7.8
TPM-1S_CR_000006	11/24/2015 11:00	FALSE	1.021	0	403.6	0	56.6	23.8	59	17.9	24	12.2
TPM-1S_CR_000006	11/24/2015 12:00	FALSE	1.02	0	673	0	52.1	23.9	55	19.5	27	12.9
TPM-1S_CR_000006	11/24/2015 13:00	FALSE	1.02	0	738.8	0	54.6	24.1	57	17.3	25.5	10.6
TPM-1S_CR_000006	11/24/2015 14:00	FALSE	1.019	0	638	0	58.3	23.8	53	19.5	26.7	11.4
TPM-1S_CR_000006	11/24/2015 15:00	FALSE	1.019	0	456.5	0	53.7	23.7	54	19.7	27.2	13.2
TPM-1S_CR_000006	11/24/2015 16:00	FALSE	1.019	0	354.6	0	50.4	23.8	55	18.2	26	11.2
TPM-1S_CR_000006	11/24/2015 17:00	FALSE	1.019	0	167.6	0	57.5	23.6	47	20.5	29.2	12.8
TPM-1S_CR_000006	11/24/2015 18:00	FALSE	1.019	0	13.27	0	56.2	23.4	54	19.9	30.4	12.3
TPM-1S_CR_000006	11/24/2015 19:00	FALSE	1.02	0	0	0	57.4	23.4	55	20.5	29.7	13
TPM-1S_CR_000006	11/24/2015 20:00	FALSE	1.02	0	0	0	51	23.7	73	16.7	25.9	9.4
TPM-1S_CR_000006	11/24/2015 21:00	FALSE	1.021	0	0	0	53.3	23.8	75	16.5	24.5	10.3
TPM-1S_CR_000006	11/24/2015 22:00	FALSE	1.021	0	0	0	60.4	23.3	58	14.3	21.6	8.1
TPM-1S_CR_000006	11/24/2015 23:00	FALSE	1.021	0	0	0	61.8	23.2	88	16	25	9.7
TPM-1S_CR_000006	11/25/2015 0:00	FALSE	1.02	0	0	0	58.3	23.6	81	16.5	28.3	9.9
TPM-1S_CR_000006	11/25/2015 1:00	FALSE	1.02	0	0	0	61.7	23.3	73	16	24.6	9
TPM-1S_CR_000006	11/25/2015 2:00	FALSE	1.02	0	0	0	62.3	23.6	77	14.1	21.5	8.2
TPM-1S_CR_000006	11/25/2015 3:00	FALSE	1.019	0	0	0	62.1	23.6	82	14.2	22.8	7.5
TPM-1S_CR_000006	11/25/2015 4:00	FALSE	1.019	0	0	0	55.7	23.9	80	15.9	23.1	9.6
TPM-1S_CR_000006	11/25/2015 5:00	FALSE	1.02	0	0	0	52.7	23.9	79	14.8	25.5	9.8
TPM-1S_CR_000006	11/25/2015 6:00	FALSE	1.02	0	0	0	61.6	23.8	66	16.3	22.9	9.9
TPM-1S_CR_000006	11/25/2015 7:00	FALSE	1.021	0	0.739	0	67.6	23.2	54	18.8	26.7	11.5
TPM-1S_CR_000006	11/25/2015 8:00	FALSE	1.021	0	33.14	0	61.9	23.7	73	14.3	23.2	9.1
TPM-1S_CR_000006	11/25/2015 9:00	FALSE	1.022	0	237.4	0	64.5	24.1	79	17.4	24.5	10.5
TPM-1S_CR_000006	11/25/2015 10:00	FALSE	1.022	0	433	0	59.7	24.7	81	18.8	27.8	10.7
TPM-1S_CR_000006	11/25/2015 11:00	FALSE	1.022	0	608.7	0	60.4	24.9	76	18	26.9	12.1
TPM-1S_CR_000006	11/25/2015 12:00	FALSE	1.022	0	604.7	0	65.3	24.6	86	18.1	26.7	11.1
TPM-1S_CR_000006	11/25/2015 13:00	FALSE	1.021	0	477.2	0	63.7	24.2	80	17.6	26.3	10.9
TPM-1S_CR_000006	11/25/2015 14:00	FALSE	1.021	0	699.8	0	62	25.1	79	20	30.5	12.3
TPM-1S_CR_000006	11/25/2015 15:00	FALSE	1.021	0	560.3	0	64.2	24.9	70	18	27.6	10.8
TPM-1S_CR_000006	11/25/2015 16:00	FALSE	1.021	0	345.8	0	62.1	24.6	70	18.5	28.2	11.2
TPM-1S_CR_000006	11/25/2015 17:00	FALSE	1.021	0	183.5	0	63.2	24.7	68	18.1	27.3	11.5
TPM-1S_CR_000006	11/25/2015 18:00	FALSE	1.021	0	15.69	0	64	24.5	67	16.7	24.8	9.7
TPM-1S_CR_000006	11/25/2015 19:00	FALSE	1.021	0	0	0	69.1	23.9	59	16.1	23.3	9.9
TPM-1S_CR_000006	11/25/2015 20:00	FALSE	1.022	0	0	0	63	24.5	81	16.9	26.6	9.5
TPM-1S_CR_000006	11/25/2015 21:00	FALSE	1.022	0	0	0	67	23.8	81	16.1	24.9	8.8
TPM-1S_CR_000006	11/25/2015 22:00	FALSE	1.023	0	0	0	67.8	24.3	79	16.6	25.5	10.5
TPM-1S_CR_000006	11/25/2015 23:00	FALSE	1.023	0	0	0	66.8	24.4	77	16.5	24.8	10
TPM-1S_CR_000006	11/26/2015 0:00	FALSE	1.023	0	0	0	70.9	24.3	70	18.5	26.9	11.9
TPM-1S_CR_000006	11/26/2015 1:00	FALSE	1.022	0	0	0	67.9	24.1	73	16.9	27.1	10.8
TPM-1S_CR_000006	11/26/2015 2:00	FALSE	1.022	0	0	0	72.6	23.1	72	17.6	27	11.1

TPM-1S_CR_000006	11/26/2015 3:00	FALSE	1.022	0	0	0	68.8	24.3	66	17.3	24.9	11.3
TPM-1S_CR_000006	11/26/2015 4:00	FALSE	1.021	0	0	0	70.3	23.9	63	16.6	25.3	10.3
TPM-1S_CR_000006	11/26/2015 5:00	FALSE	1.021	0	0	0	69.7	24.4	67	16.9	24.6	10.8
TPM-1S_CR_000006	11/26/2015 6:00	FALSE	1.022	0	0	0	67.2	24.4	70	17.2	25.4	11.5
TPM-1S_CR_000006	11/26/2015 7:00	FALSE	1.022	0	1.182	0	68.4	24.6	72	16.6	24.6	10.1
TPM-1S_CR_000006	11/26/2015 8:00	FALSE	1.023	0	58.71	0	67.2	24.5	73	19.4	28.1	12.8
TPM-1S_CR_000006	11/26/2015 9:00	FALSE	1.024	0	272.1	0	65.3	25	69	17.6	25.5	11.1
TPM-1S_CR_000006	11/26/2015 10:00	FALSE	1.024	0	410	0	63.1	25.2	75	17.7	27.2	10.6
TPM-1S_CR_000006	11/26/2015 11:00	FALSE	1.025	0	595.7	0	65.8	25.2	69	19.2	27.3	11.9
TPM-1S_CR_000006	11/26/2015 12:00	FALSE	1.024	0	658.5	0	60.5	25.5	65	17	24.4	11.6
TPM-1S_CR_000006	11/26/2015 13:00	FALSE	1.023	0	713.5	0	63.1	25.4	61	18.6	26.3	11.6
TPM-1S_CR_000006	11/26/2015 14:00	FALSE	1.023	0	680.4	0	63	25.5	58	20.3	27	12.2
TPM-1S_CR_000006	11/26/2015 15:00	FALSE	1.022	0	498.4	0	63.3	25.6	52	17	24	11.3
TPM-1S_CR_000006	11/26/2015 16:00	FALSE	1.022	0	365.4	0	66.5	25.4	66	15.9	22.9	9.9
TPM-1S_CR_000006	11/26/2015 17:00	FALSE	1.022	0	146	0	64.7	25	65	16.1	24.6	10.7
TPM-1S_CR_000006	11/26/2015 18:00	FALSE	1.022	0	18.25	0	65.3	24.9	62	15.1	22.5	9.5
TPM-1S_CR_000006	11/26/2015 19:00	FALSE	1.022	0	0	0.01	71.9	24.7	67	16.8	26.8	9.3
TPM-1S_CR_000006	11/26/2015 20:00	FALSE	1.022	0	0	0	66.8	25	72	15.8	24.7	9.8
TPM-1S_CR_000006	11/26/2015 21:00	FALSE	1.022	0	0	0	67.8	25	73	14.3	22.3	8
TPM-1S_CR_000006	11/26/2015 22:00	FALSE	1.022	0	0	0	69.1	24.9	80	14.9	25.5	7.1
TPM-1S_CR_000006	11/26/2015 23:00	FALSE	1.022	0	0	0	69	24.9	73	16.5	24.1	10.3
TPM-1S_CR_000006	11/27/2015 0:00	FALSE	1.022	0	0	0	68.4	24.7	77	15.7	24.3	10.1
TPM-1S_CR_000006	11/27/2015 1:00	FALSE	1.021	0	0	0	69.8	24.6	79	15.9	24.5	8.2
TPM-1S_CR_000006	11/27/2015 2:00	FALSE	1.021	0	0	0	68.2	24.6	77	14.8	24.8	9.3
TPM-1S_CR_000006	11/27/2015 3:00	FALSE	1.021	0	0	0	69.1	24.4	77	15.1	21.2	7.9
TPM-1S_CR_000006	11/27/2015 4:00	FALSE	1.021	0	0	0	69.1	24.5	78	13	18.4	7.7
TPM-1S_CR_000006	11/27/2015 5:00	FALSE	1.021	0	0	0	69.5	24.1	86	16.3	28.3	8.8
TPM-1S_CR_000006	11/27/2015 6:00	FALSE	1.021	0	0	0.01	74.2	23.9	70	12.8	19.5	8.6
TPM-1S_CR_000006	11/27/2015 7:00	FALSE	1.021	0	1.879	0	70.6	24.4	64	13.4	19.7	8.8
TPM-1S_CR_000006	11/27/2015 8:00	FALSE	1.021	0	73.23	0	72.7	24.2	52	11.9	17.6	7.7
TPM-1S_CR_000006	11/27/2015 9:00	FALSE	1.022	0	92	0.01	74.2	24.3	56	12.3	23.6	6.4
TPM-1S_CR_000006	11/27/2015 10:00	FALSE	1.022	0	244.8	0	72.8	24.4	68	12.8	18.1	7.6
TPM-1S_CR_000006	11/27/2015 11:00	FALSE	1.022	0	544.9	0	69.5	25.1	53	17.6	25.3	11.6
TPM-1S_CR_000006	11/27/2015 12:00	FALSE	1.021	0	696.3	0	69.4	25.4	54	15.3	21.8	9.6
TPM-1S_CR_000006	11/27/2015 13:00	FALSE	1.02	0	711	0.01	66.3	25.4	44	16.2	22.3	11.2
TPM-1S_CR_000006	11/27/2015 14:00	FALSE	1.019	0	427.8	0	73.3	25.1	47	14.6	20.5	10.7
TPM-1S_CR_000006	11/27/2015 15:00	FALSE	1.019	0	405.9	0	68.2	24.8	58	15.3	23.6	8.7
TPM-1S_CR_000006	11/27/2015 16:00	FALSE	1.019	0	278.9	0	65	25.4	50	15.8	23	9
TPM-1S_CR_000006	11/27/2015 17:00	FALSE	1.019	0	108.6	0.23	74.7	22.5	51	11.6	15.7	7.8
TPM-1S_CR_000006	11/27/2015 18:00	FALSE	1.019	0	19.15	0	73.2	24.4	47	13.9	20.1	9.4
TPM-1S_CR_000006	11/27/2015 19:00	FALSE	1.019	0	0	0.02	71.9	24	52	15.8	26.8	9.3
TPM-1S_CR_000006	11/27/2015 20:00	FALSE	1.019	0	0	0	66.9	24.3	50	14.7	22.3	8.7
TPM-1S_CR_000006	11/27/2015 21:00	FALSE	1.02	0	0	0.04	73.3	23.6	53	10.2	15.1	6.7
TPM-1S_CR_000006	11/27/2015 22:00	FALSE	1.02	0	0	0.01	70.4	24.3	51	12.2	17.1	8.4
TPM-1S_CR_000006	11/27/2015 23:00	FALSE	1.02	0	0	0	69.7	24.4	45	13.7	19.7	9.6
TPM-1S_CR_000006	11/28/2015 0:00	FALSE	1.019	0	0.004	0.01	73.8	23.6	45	10.6	17.7	4.9
TPM-1S_CR_000006	11/28/2015 1:00	FALSE	1.019	0	0.002	0	72.2	24.1	46	12.8	18.2	8.5
TPM-1S_CR_000006	11/28/2015 2:00	FALSE	1.018	0	0	0	72.6	24.1	51	13.1	20.1	8.1
TPM-1S_CR_000006	11/28/2015 3:00	FALSE	1.018	0	0	0	68.5	24.1	46	10.8	14.9	7.9
TPM-1S_CR_000006	11/28/2015 4:00	FALSE	1.018	0	0	0	68.3	24.1	48	11.9	17.4	8.2
TPM-1S_CR_000006	11/28/2015 5:00	FALSE	1.018	0	0	0	69.1	23.9	46	11.5	16	8.1
TPM-1S_CR_000006	11/28/2015 6:00	FALSE	1.018	0	0	0	71	23.8	42	11.1	15.3	6.9
TPM-1S_CR_000006	11/28/2015 7:00	FALSE	1.018	0	1.125	0	71.2	23.3	29	9.7	13.9	4.9
TPM-1S_CR_000006	11/28/2015 8:00	FALSE	1.019	0	65.81	0	84.1	21	338	10	12.5	7.4
TPM-1S_CR_000006	11/28/2015 9:00	FALSE	1.019	0	236.7	0	81.3	21.6	9	8.3	11.4	5.2
TPM-1S_CR_000006	11/28/2015 10:00	FALSE	1.019	0	463.5	0	62.7	24.8	47	15.6	22.9	10.4
TPM-1S_CR_000006	11/28/2015 11:00	FALSE	1.019	0	607	0	62.8	24.8	40	14	18.1	9
TPM-1S_CR_000006	11/28/2015 12:00	FALSE	1.019	0	701.4	0	57.3	24.8	46	14.9	20.6	9.3
TPM-1S_CR_000006	11/28/2015 13:00	FALSE	1.018	0	719.3	0	59.6	25	38	15.9	22.5	11.2
TPM-1S_CR_000006	11/28/2015 14:00	FALSE	1.017	0	669	0	61	25.2	43	15.7	22.1	9.3
TPM-1S_CR_000006	11/28/2015 15:00	FALSE	1.017	0	552.3	0	67.5	25	41	16.5	21.9	11.7
TPM-1S_CR_000006	11/28/2015 16:00	FALSE	1.016	0	382.6	0	68.1	25.1	42	16.7	23.7	11.1
TPM-1S_CR_000006	11/28/2015 17:00	FALSE	1.016	0	184.1	0	66.7	24.8	40	14.9	20.6	9.9
TPM-1S_CR_000006	11/28/2015 18:00	FALSE	1.017	0	20.59	0	73	24.7	39	16	21.9	10.9
TPM-1S_CR_000006	11/28/2015 19:00	FALSE	1.017	0	0	0	72.1	24.4	47	13.4	18.7	8.9
TPM-1S_CR_000006	11/28/2015 20:00	FALSE	1.018	0	0.007	0	70.1	24.5	42	12	17.3	7.8
TPM-1S_CR_000006	11/28/2015 21:00	FALSE	1.018	0	0	0	70.2	24.6	50	13.3	18.8	9.2
TPM-1S_CR_000006	11/28/2015 22:00	FALSE	1.018	0	0	0	71	24.5	40	14.3	19.4	10.1
TPM-1S_CR_000006	11/28/2015 23:00	FALSE	1.018	0	0	0	70.8	24.4	41	11.5	15.7	7.6
TPM-1S_CR_000006	11/29/2015 0:00	FALSE	1.018	0	0	0	75.4	22.3	351	8.2	15.6	4.3
TPM-1S_CR_000006	11/29/2015 1:00	FALSE	1.017	0	0	0	81.1	21.6	344	9.2	11.7	6.7
TPM-1S_CR_000006	11/29/2015 2:00	FALSE	1.017	0	0	0	85.1	21	344	9	11.3	5.5
TPM-1S_CR_000006	11/29/2015 3:00	FALSE	1.017	0	0	0	85.6	20.6	338	9.6	12.5	6.5
TPM-1S_CR_000006	11/29/2015 4:00	FALSE	1.017	0	0	0	88.5	20.4	346	10	12.5	6.8
TPM-1S_CR_000006	11/29/2015 5:00	FALSE	1.017	0	0	0	87.3	19.9	348	9.4	12.8	6
TPM-1S_CR_000006	11/29/2015 6:00	FALSE	1.017	0	0	0	86.2	19.8	349	9.8	12.8	6.3
TPM-1S_CR_000006	11/29/2015 7:00	FALSE	1.017	0	0.944	0	85.5	19.8	348	10.5	13.2	7.5
TPM-1S_CR_000006	11/29/2015 8:00	FALSE	1.017	0	74.84	0	85.3	19.7	351	11	13.6	7.1
TPM-1S_CR_000006	11/29/2015 9:00	FALSE	1.018	0	271.6	0	74.6	22.1	2	11.1	14.5	7.7
TPM-1S_CR_000006	11/29/2015 10:00	FALSE	1.018	0	368.7	0	68.6	24.1	26	12.9	18.2	7.2
TPM-1S_CR_000006	11/29/2015 11:00	FALSE	1.018	0	272.8	0	70.1	24.6	32	14.6	19.3	9
TPM-1S_CR_000006	11/29/2015 12:00	FALSE	1.017	0	391	0	71.5	25	39	16.9	23.6	11.6
TPM-1S_CR_000006	11/29/2015 13:00	FALSE	1.016	0	479.1	0	70.6	25.2	37	16.9	23.2	11.5
TPM-1S_CR_000006	11/29/2015 14:00	FALSE	1.015	0	288.2	0	71.9	25	37	16.7	21.2	12.2
TPM-1S_CR_000006	11/29/2015 15:00	FALSE	1.015	0	292.7	0	71.3	25.2	39	17.4	23.4	12
TPM-1S_CR_000006	11/29/2015 16:00	FALSE	1.014	0	221.8	0	70.9	25.2	36	18.2	23.9	12.4
TPM-1S_CR_000006	11/29/2015 17:00	FALSE	1.015	0	177.5	0	72.3	25.1	41	16.7	21.6	11.1
TPM-1S_CR_000006	11/29/2015 18:00	FALSE	1.015	0	21.63	0	75.6	24.9	38	15.2	21	9.9
TPM-1S_CR_000006	11/29/2015 19:00	FALSE	1.015	0	0	0	76.5	24.9	39	14.8	20.1	9.7
TPM-1S_CR_000006	11/29/2015 20:00	FALSE	1.015	0	0	0	76.7	24.9	38	15.2	20.3	11
TPM-1S_CR_000006	11/29/2015 21:00	FALSE	1.016	0	0	0	77.1	25	40	15.8	22.3	10.3
TPM-1S_CR_000006	11/29/2015 22:00	FALSE	1.016	0	0	0.04	83.6	24.2	53	12.1	19.8	7.8
TPM-1S_CR_000006	11/29/2015 23:00	FALSE	1.016	0	0	0.06	82.5	24.1	51	15	22	9.5
TPM-1S_CR_000006	11/30/2015 0:00	FALSE	1.015	0	0.002	0	83.5	23.9	64	11.9	20.5	7.1
TPM-1S_CR_000006	11/30/2015 1:00	FALSE	1.015	0	0.003	0.05	87.6	23.7	40	12.7	19.1	8.3
TPM-1S_CR_000006	11/30/2015 2:00	FALSE	1.015	0	0.007	0	85.4	24	76	11.7	17.3	6.5
TPM-1S_CR_000006	11/30/2015 3:00	FALSE	1.014	0	0	0	82	23.9	64	9.9	15.2	5.7
TPM-1S_CR_000006	11/30/2015 4:00	FALSE	1.014	0	0	0	85.3	24.1	65	7.1	17.2	3.2
TPM-1S_CR_000006	11/30/2015 5:00	FALSE	1.014	0	0.001	0	83.7	24.2	73	8.8	13.8	5.7
TPM-1S_CR_000006	11/30/2015 6:00	FALSE	1.014	0	0	0	82.5	24.4	92	7.7	11.4	4.6
TPM-1S_CR_000006	11/30/2015 7:00	FALSE	1.015	0	0.992	0	83.3	24.5	68	8.3	13.6	4.9
TPM-1S_CR_000006	11/30/2015 8:00	FALSE	1.016	0	45.96	0	84.2	24.4	63	7.7	11	4.1

TPM-1S_CR_000006	11/30/2015 9:00	FALSE	1.016	0	188.5	0	80.9	25.1	76	7.6	11.3	4.4
TPM-1S_CR_000006	11/30/2015 10:00	FALSE	1.017	0	212	0.02	82.7	24.7	91	5.3	7.8	3
TPM-1S_CR_000006	11/30/2015 11:00	FALSE	1.017	0	578.5	0	77.7	25.9	84	9.4	13	5.8
TPM-1S_CR_000006	11/30/2015 12:00	FALSE	1.017	0	412.6	0.15	81.8	24.3	87	5.3	12.9	0.1
TPM-1S_CR_000006	11/30/2015 13:00	FALSE	1.016	0	659.5	0	77.8	26	85	10.1	15.9	5.8
TPM-1S_CR_000006	11/30/2015 14:00	FALSE	1.015	0	663.3	0	75.8	26.2	82	9.1	12.9	5.4
TPM-1S_CR_000006	11/30/2015 15:00	FALSE	1.014	0	326.5	0.05	83.9	24.6	98	8.7	14.6	5.2
TPM-1S_CR_000006	11/30/2015 16:00	FALSE	1.014	0	238.7	0	78.5	25.8	76	7.4	12.8	4.2
TPM-1S_CR_000006	11/30/2015 17:00	FALSE	1.014	0	183.2	0	76.9	25.8	78	7.6	11.9	4.4
TPM-1S_CR_000006	11/30/2015 18:00	FALSE	1.014	0	21.92	0	81.1	25.3	63	7.6	10.7	4.3
TPM-1S_CR_000006	11/30/2015 19:00	FALSE	1.015	0	0	0	84.2	25.3	45	9.4	12.8	6.6
TPM-1S_CR_000006	11/30/2015 20:00	FALSE	1.015	0	0	0	85	24.9	48	7.6	9.8	4.6
TPM-1S_CR_000006	11/30/2015 21:00	FALSE	1.016	0	0	0	82.3	25.3	83	7.5	10.4	4.5
TPM-1S_CR_000006	11/30/2015 22:00	FALSE	1.016	0	0	0	81.5	25.3	81	8.1	12.5	4.7
TPM-1S_CR_000006	11/30/2015 23:00	FALSE	1.016	0	0	0	77.9	25.3	88	10.6	17.6	6.6
TPM-1S_CR_000006	12/01/2015 0:00	FALSE	1.015	0	0	0	81.2	25.3	91	9.5	14	5.3
TPM-1S_CR_000006	12/01/2015 1:00	FALSE	1.015	0	0	0	80.7	25.3	91	6.7	10.4	3.2
TPM-1S_CR_000006	12/01/2015 2:00	FALSE	1.015	0	0	0	82.3	24.8	104	11.4	17.7	5.8
TPM-1S_CR_000006	12/01/2015 3:00	FALSE	1.015	0	0	0	81.4	24.7	106	9.7	16.7	5.1
TPM-1S_CR_000006	12/01/2015 4:00	FALSE	1.015	0	0.028	0	81	25	104	6.7	9.6	3.8
TPM-1S_CR_000006	12/01/2015 5:00	FALSE	1.015	0	0	0	81.6	24.9	105	6.7	10.1	4.4
TPM-1S_CR_000006	12/01/2015 6:00	FALSE	1.015	0	0	0	82.6	24.9	93	5.6	8.3	3.3
TPM-1S_CR_000006	12/01/2015 7:00	FALSE	1.015	0	0.871	0	84.1	24.7	74	5.1	7.9	3.4
TPM-1S_CR_000006	12/01/2015 8:00	FALSE	1.015	0	51.79	0	83.6	25.1	67	6.1	8.7	3.5
TPM-1S_CR_000006	12/01/2015 9:00	FALSE	1.016	0	225.7	0	80.5	25.7	83	5	10.5	2.2
TPM-1S_CR_000006	12/01/2015 10:00	FALSE	1.017	0	387.8	0.01	77.9	26.3	43	6.4	9.1	4.1
TPM-1S_CR_000006	12/01/2015 11:00	FALSE	1.017	0	469.3	0	75	26.5	62	8.2	11.7	4.8
TPM-1S_CR_000006	12/01/2015 12:00	FALSE	1.017	0	670.3	0	69.1	26.1	78	7.1	10.3	4
TPM-1S_CR_000006	12/01/2015 13:00	FALSE	1.015	0	689.8	0	73.9	26.4	81	7.2	10.4	3.3
TPM-1S_CR_000006	12/01/2015 14:00	FALSE	1.015	0	628.1	0	75.1	26.9	86	8	12.2	4.6
TPM-1S_CR_000006	12/01/2015 15:00	FALSE	1.014	0	444.1	0	76.2	26.9	81	9	13.1	5.5
TPM-1S_CR_000006	12/01/2015 16:00	FALSE	1.014	0	340.5	0	76.6	26.7	72	8.8	12.1	5.6
TPM-1S_CR_000006	12/01/2015 17:00	FALSE	1.014	0	150.3	0	78.1	26.4	86	8.5	12.6	4.9
TPM-1S_CR_000006	12/01/2015 18:00	FALSE	1.014	0	16.85	0	80.5	26.1	82	6.8	10.5	4
TPM-1S_CR_000006	12/01/2015 19:00	FALSE	1.015	0	0	0	81.3	26	82	8	12.8	4.7
TPM-1S_CR_000006	12/01/2015 20:00	FALSE	1.015	0	0	0	81.4	25.9	81	7.8	11.5	4.9
TPM-1S_CR_000006	12/01/2015 21:00	FALSE	1.015	0	0	0	81.4	26	80	8.5	12.9	5.6
TPM-1S_CR_000006	12/01/2015 22:00	FALSE	1.015	0	0.002	0	81.5	26.1	98	8.5	12.2	5.2
TPM-1S_CR_000006	12/01/2015 23:00	FALSE	1.015	0	0.003	0	81.4	26.1	98	10.7	15.7	6.5
TPM-1S_CR_000006	12/02/2015 0:00	FALSE	1.015	0	0.005	0	82.3	26	117	9.2	12.9	5.9
TPM-1S_CR_000006	12/02/2015 1:00	FALSE	1.014	0	0.019	0	83.5	25.9	115	8	11.3	4
TPM-1S_CR_000006	12/02/2015 2:00	FALSE	1.014	0	0.021	0	83.8	25.8	119	8.9	12.8	5.5
TPM-1S_CR_000006	12/02/2015 3:00	FALSE	1.013	0	0.026	0	82.7	25.8	122	8.9	13.1	5.9
TPM-1S_CR_000006	12/02/2015 4:00	FALSE	1.013	0	0.041	0	82.8	25.7	120	6.5	9.7	3.8
TPM-1S_CR_000006	12/02/2015 5:00	FALSE	1.014	0	0.065	0.01	84.2	25.7	117	7.7	11.7	4.7
TPM-1S_CR_000006	12/02/2015 6:00	FALSE	1.014	0	0.4	0	86.5	25.5	123	6.1	9	3.4
TPM-1S_CR_000006	12/02/2015 7:00	FALSE	1.014	0	1.085	0	86.1	25.5	118	5.2	7.3	3.2
TPM-1S_CR_000006	12/02/2015 8:00	FALSE	1.015	0	41.51	0.03	86.2	25.8	150	5.1	7.6	2.5
TPM-1S_CR_000006	12/02/2015 9:00	FALSE	1.015	0	224.2	0	81.1	26.8	134	11	15	7.1
TPM-1S_CR_000006	12/02/2015 10:00	FALSE	1.015	0	403.7	0	79.8	27.2	138	12.6	18.2	7.2
TPM-1S_CR_000006	12/02/2015 11:00	FALSE	1.015	0	358.7	0	80.9	25.3	244	9.9	16.6	3.8
TPM-1S_CR_000006	12/02/2015 12:00	FALSE	1.014	0	229.8	0.13	82.1	25.7	223	6.3	21.2	0.3
TPM-1S_CR_000006	12/02/2015 13:00	FALSE	1.013	0	333.7	0	80.2	27.6	162	14	18.2	9.8
TPM-1S_CR_000006	12/02/2015 14:00	FALSE	1.013	0	362.8	0.01	80.2	26.9	180	12.3	17.6	6.5
TPM-1S_CR_000006	12/02/2015 15:00	FALSE	1.013	0	314.3	0.2	82.4	27.5	170	10.6	14.8	5.8
TPM-1S_CR_000006	12/02/2015 16:00	FALSE	1.012	0	325.3	0	79.7	27.7	184	13.8	18.5	8.5
TPM-1S_CR_000006	12/02/2015 17:00	FALSE	1.013	0	159.1	0	78.8	27.7	191	10.6	14.3	6.7
TPM-1S_CR_000006	12/02/2015 18:00	FALSE	1.013	0	17.21	0	83.5	27.2	194	7.7	10.6	5
TPM-1S_CR_000006	12/02/2015 19:00	FALSE	1.014	0	0	0	86	26.8	187	5.3	6.8	3.6
TPM-1S_CR_000006	12/02/2015 20:00	FALSE	1.014	0	0	0	86.6	26.7	162	6	8.2	3.9
TPM-1S_CR_000006	12/02/2015 21:00	FALSE	1.014	0	0	0	88.6	26.6	179	5.6	7.7	3.4
TPM-1S_CR_000006	12/02/2015 22:00	FALSE	1.015	0	0	0	87.8	26.4	188	5.3	7	3.5
TPM-1S_CR_000006	12/02/2015 23:00	FALSE	1.015	0	0.001	0	90.1	26.4	207	8.7	11.6	5.8
TPM-1S_CR_000006	12/03/2015 0:00	FALSE	1.014	0	0.61	0.08	84.1	23.8	222	6.8	10.4	3.6
TPM-1S_CR_000006	12/03/2015 1:00	FALSE	1.015	0	0.39	0	85.5	23.7	294	1.7	3.9	0.3
TPM-1S_CR_000006	12/03/2015 2:00	FALSE	1.015	0	0.107	0	85.2	24.1	250	3.7	6.1	1.8
TPM-1S_CR_000006	12/03/2015 3:00	FALSE	1.015	0	0	0	88	24.3	303	4.7	7	2.9
TPM-1S_CR_000006	12/03/2015 4:00	FALSE	1.015	0	0	0	88.7	24.1	292	6	7.5	4.2
TPM-1S_CR_000006	12/03/2015 5:00	FALSE	1.014	0	0	0	88.9	24.5	12	2.1	4.5	0.7
TPM-1S_CR_000006	12/03/2015 6:00	FALSE	1.015	0	0	0	87.2	24.5	118	4.4	7.3	2.7
TPM-1S_CR_000006	12/03/2015 7:00	FALSE	1.015	0	0.335	0	84.6	24.8	135	5.2	7.4	2.9
TPM-1S_CR_000006	12/03/2015 8:00	FALSE	1.016	0	27.38	0	84.9	25.3	168	3.8	5.3	2
TPM-1S_CR_000006	12/03/2015 9:00	FALSE	1.017	0	132.4	0	83.2	25.8	151	1.7	4.5	0.1
TPM-1S_CR_000006	12/03/2015 10:00	FALSE	1.017	0	311.1	0	72.2	27.3	200	1.4	2.9	0.1
TPM-1S_CR_000006	12/03/2015 11:00	FALSE	1.017	0	449.7	0	70.7	28.4	109	1.6	3.8	0.1
TPM-1S_CR_000006	12/03/2015 12:00	FALSE	1.017	0	331.7	0	75.7	27	54	5.1	7.4	2
TPM-1S_CR_000006	12/03/2015 13:00	FALSE	1.016	0	402.1	0	77.3	27.1	41	3.4	6.3	0.3
TPM-1S_CR_000006	12/03/2015 14:00	FALSE	1.015	0	320.8	0	77.2	27.2	88	4	6.5	1.6
TPM-1S_CR_000006	12/03/2015 15:00	FALSE	1.015	0	156.8	0	81.2	26.7	84	5.3	7.4	3.3
TPM-1S_CR_000006	12/03/2015 16:00	FALSE	1.015	0	68.92	0	82.6	26.6	111	5.4	7.4	2.8
TPM-1S_CR_000006	12/03/2015 17:00	FALSE	1.016	0	48.78	0	84.3	26.3	90	5	7.1	2.8
TPM-1S_CR_000006	12/03/2015 18:00	FALSE	1.016	0	3.158	0	85.1	26.3	109	5.7	7.7	3.7
TPM-1S_CR_000006	12/03/2015 19:00	FALSE	1.016	0	0.611	0.23	87	26.1	256	11.1	21.4	1.6
TPM-1S_CR_000006	12/03/2015 20:00	FALSE	1.017	0	0.238	0.53	91.2	22.7	184	3.6	6.5	0.6
TPM-1S_CR_000006	12/03/2015 21:00	FALSE	1.016	0	0.313	0.01	89	23.5	150	6.3	9.2	3.9
TPM-1S_CR_000006	12/03/2015 22:00	FALSE	1.018	0	0.343	0.01	88.2	23.6	133	4.2	6.3	2
TPM-1S_CR_000006	12/03/2015 23:00	FALSE	1.018	0	0.198	0	87.3	24	45	6.7	9.2	4.5
TPM-1S_CR_000006	12/04/2015 0:00	FALSE	1.018	0	0.35	0.15	92	23.4	351	6.4	9.3	2.5
TPM-1S_CR_000006	12/04/2015 1:00	FALSE	1.017	0	0.536	0.1	88.5	23.4	355	6.4	9	4.1
TPM-1S_CR_000006	12/04/2015 2:00	FALSE	1.017	0	0.33	0.42	91	23.2	337	9.7	13.2	4.7
TPM-1S_CR_000006	12/04/2015 3:00	FALSE	1.016	0	0.207	1.22	93.6	23	0	13.4	18.2	8.2
TPM-1S_CR_000006	12/04/2015 4:00	FALSE	1.016	0	0.203	0.33	93.5	22.8	10	12	15	7
TPM-1S_CR_000006	12/04/2015 5:00	FALSE	1.016	0	0.182	0.19	93.6	22.7	5	10.4	14.6	6.6
TPM-1S_CR_000006	12/04/2015 6:00	FALSE	1.017	0	0.314	0.46	92	23.3	86	5.5	10.9	2.5
TPM-1S_CR_000006	12/04/2015 7:00	FALSE	1.018	0	0.208	1.16	94.4	22.8	73	5.3	9.1	1.9
TPM-1S_CR_000006	12/04/2015 8:00	FALSE	1.019	0	1.219	0.28	94.2	22.9	120	7.3	15.1	3.8
TPM-1S_CR_000006	12/04/2015 9:00	FALSE	1.019	0	7.241	0.18	93.1	22.8	59	5.5	7.7	3.3
TPM-1S_CR_000006	12/04/2015 10:00	FALSE	1.019	0	54.13	0.01	91.6	23.1	55	8.1	10.6	5.4
TPM-1S_CR_000006	12/04/2015 11:00	FALSE	1.02	0	105.4	0	89.6	23.8	135	9.5	12.5	6.9
TPM-1S_CR_000006	12/04/2015 12:00	FALSE	1.02	0	133.3	0.02	88	23.9	139	10.8	16.2	7.1
TPM-1S_CR_000006	12/04/2015 13:00	FALSE	1.019	0	108.8	0.04	89.4	23.3	165	11.1	14	7.9

TPM-1S_CR_000006	12/04/2015 14:00	FALSE	1.019	0	64.72	0.07	89.9	23.3	186	8.2	13.1	4.5
TPM-1S_CR_000006	12/04/2015 15:00	FALSE	1.018	0	63.76	0.06	90.7	23.5	345	8	9.9	5.7
TPM-1S_CR_000006	12/04/2015 16:00	FALSE	1.019	0	47.16	0.02	90.3	23.3	229	4.8	6.6	2.9
TPM-1S_CR_000006	12/04/2015 17:00	FALSE	1.019	0	39.53	0.01	90.5	23.5	259	4.8	7.7	2.8
TPM-1S_CR_000006	12/04/2015 18:00	FALSE	1.019	0	4.097	0.01	91.9	23.4	203	6	8.4	4
TPM-1S_CR_000006	12/04/2015 19:00	FALSE	1.02	0	0.334	0	89	23.1	336	5.4	9.7	1.3
TPM-1S_CR_000006	12/04/2015 20:00	FALSE	1.02	0	0.092	0	89.5	23.5	344	6.5	8.9	3.9
TPM-1S_CR_000006	12/04/2015 21:00	FALSE	1.021	0	0.022	0	89.6	23.5	20	4.6	8.5	1.8
TPM-1S_CR_000006	12/04/2015 22:00	FALSE	1.021	0	0	0	87.3	23.9	13	2.3	4.4	0.3
TPM-1S_CR_000006	12/04/2015 23:00	FALSE	1.022	0	0.232	0.04	86.7	24	45	2.6	6	0.1
TPM-1S_CR_000006	12/05/2015 0:00	FALSE	1.021	0	0.257	0	84.4	24	54	4.3	6.1	2.9
TPM-1S_CR_000006	12/05/2015 1:00	FALSE	1.02	0	0	0	89.9	24	16	5.5	7.6	3
TPM-1S_CR_000006	12/05/2015 2:00	FALSE	1.02	0	0	0	91.2	23.6	350	7.9	11.3	4.9
TPM-1S_CR_000006	12/05/2015 3:00	FALSE	1.019	0	0	0	94.1	23.1	354	9.9	13.3	6.1
TPM-1S_CR_000006	12/05/2015 4:00	FALSE	1.019	0	0	0	94.3	23.5	353	8.8	13.1	4.5
TPM-1S_CR_000006	12/05/2015 5:00	FALSE	1.019	0	0	0	92.9	24.3	38	7.6	11.1	4.8
TPM-1S_CR_000006	12/05/2015 6:00	FALSE	1.02	0	0	0	89	24.8	66	12.9	18.9	6.6
TPM-1S_CR_000006	12/05/2015 7:00	FALSE	1.02	0	0.245	0.01	89.3	24.9	76	10.1	14	6.8
TPM-1S_CR_000006	12/05/2015 8:00	FALSE	1.021	0	8.98	0.22	92.3	24.4	53	11.3	17.8	5.8
TPM-1S_CR_000006	12/05/2015 9:00	FALSE	1.022	0	21.46	0.69	94.1	23.8	45	11.4	16	7.3
TPM-1S_CR_000006	12/05/2015 10:00	FALSE	1.022	0	65.4	0.08	91.5	23.7	30	14.6	20.6	10.2
TPM-1S_CR_000006	12/05/2015 11:00	FALSE	1.022	0	41	0.13	91.9	23.7	20	7	11.6	3.4
TPM-1S_CR_000006	12/05/2015 12:00	FALSE	1.022	0	24	1.08	94.7	23.4	4	10.2	15.7	5.3
TPM-1S_CR_000006	12/05/2015 13:00	FALSE	1.02	0	17.38	0.32	91.8	24.5	96	15.9	23.1	8.7
TPM-1S_CR_000006	12/05/2015 14:00	FALSE	1.02	0	23.38	1.27	94.8	22.6	200	8.1	11.4	5.3
TPM-1S_CR_000006	12/05/2015 15:00	FALSE	1.02	0	90.9	0.1	92.7	22.8	269	4.2	6.3	2.6
TPM-1S_CR_000006	12/05/2015 16:00	FALSE	1.02	0	128.2	0.01	92.3	23.1	320	6.3	8.5	3.6
TPM-1S_CR_000006	12/05/2015 17:00	FALSE	1.02	0	32.68	0.39	92.4	23.9	294	7.1	15.3	2.1
TPM-1S_CR_000006	12/05/2015 18:00	FALSE	1.02	0	1.681	0.28	92.3	24.1	16	5.9	10.7	0.7
TPM-1S_CR_000006	12/05/2015 19:00	FALSE	1.02	0	0.314	0.04	87.3	25.5	63	13.9	18.2	9.5
TPM-1S_CR_000006	12/05/2015 20:00	FALSE	1.021	0	0.566	0.06	86.3	25.6	58	11.6	15.3	8.2
TPM-1S_CR_000006	12/05/2015 21:00	FALSE	1.022	0	0.408	0.08	87.4	25.4	57	13	18	9
TPM-1S_CR_000006	12/05/2015 22:00	FALSE	1.022	0	0.632	0.02	88.2	25.4	65	12.4	16.4	8.5
TPM-1S_CR_000006	12/05/2015 23:00	FALSE	1.022	0	0.24	0.01	85.5	25.7	67	12.9	17.8	7.8
TPM-1S_CR_000006	12/06/2015 0:00	FALSE	1.021	0	0	0	89	24.8	55	18.9	26.5	12.7
TPM-1S_CR_000006	12/06/2015 1:00	FALSE	1.021	0	0.419	0.02	87.7	25	65	13.3	17.6	9
TPM-1S_CR_000006	12/06/2015 2:00	FALSE	1.02	0	0.029	0.01	83.5	25.5	64	17.4	23.2	12.6
TPM-1S_CR_000006	12/06/2015 3:00	FALSE	1.02	0	0	0	83.2	25.3	66	17.4	22.9	12.3
TPM-1S_CR_000006	12/06/2015 4:00	FALSE	1.02	0	0	0	81.4	25.7	68	15.9	22	11
TPM-1S_CR_000006	12/06/2015 5:00	FALSE	1.02	0	0	0	83.6	25.4	62	16.4	22.7	10.6
TPM-1S_CR_000006	12/06/2015 6:00	FALSE	1.02	0	0	0	83.4	25.3	51	17.9	24.5	12.3
TPM-1S_CR_000006	12/06/2015 7:00	FALSE	1.021	0	0.811	0.02	87.1	24.7	47	17.7	24.2	10.9
TPM-1S_CR_000006	12/06/2015 8:00	FALSE	1.021	0	39.38	0.02	80.5	25.5	58	17.2	23.1	10.8
TPM-1S_CR_000006	12/06/2015 9:00	FALSE	1.021	0	224.5	0	78.5	25.8	56	19.3	26.5	12.7
TPM-1S_CR_000006	12/06/2015 10:00	FALSE	1.022	0	292.4	0	78.3	26	55	20.3	28.8	13.9
TPM-1S_CR_000006	12/06/2015 11:00	FALSE	1.021	0	498.9	0	77	26.1	61	20.6	28.1	14.2
TPM-1S_CR_000006	12/06/2015 12:00	FALSE	1.021	0	524.4	0	77.7	26.3	61	18.3	25	12.5
TPM-1S_CR_000006	12/06/2015 13:00	FALSE	1.02	0	422.6	0	75.7	26.2	60	17.4	23.6	11.6
TPM-1S_CR_000006	12/06/2015 14:00	FALSE	1.019	0	342.3	0	77.1	25.8	60	17.4	26.5	11.1
TPM-1S_CR_000006	12/06/2015 15:00	FALSE	1.019	0	251.5	0	77.3	26.1	57	16.1	21.8	11.3
TPM-1S_CR_000006	12/06/2015 16:00	FALSE	1.019	0	108.1	0	77.4	26.1	59	16	22.2	10.2
TPM-1S_CR_000006	12/06/2015 17:00	FALSE	1.018	0	57.55	0	76.8	25.9	55	14.6	21	10
TPM-1S_CR_000006	12/06/2015 18:00	FALSE	1.018	0	6.052	0	82.6	25.5	58	15.5	20.8	10.4
TPM-1S_CR_000006	12/06/2015 19:00	FALSE	1.018	0	0	0	82.9	25.6	50	15.6	22	10.3
TPM-1S_CR_000006	12/06/2015 20:00	FALSE	1.019	0	0	0	78.4	25.8	59	17.1	22.6	11.4
TPM-1S_CR_000006	12/06/2015 21:00	FALSE	1.019	0	0.82	0.04	85.6	24.4	70	16	22.7	10.6
TPM-1S_CR_000006	12/06/2015 22:00	FALSE	1.019	0	0.211	0	81.2	25.6	71	15.6	21.1	10.2
TPM-1S_CR_000006	12/06/2015 23:00	FALSE	1.019	0	0	0	81.1	25.7	71	13.8	18.9	9.9
TPM-1S_CR_000006	12/07/2015 0:00	FALSE	1.018	0	0	0	81.5	25.6	68	11.6	15.2	8.5
TPM-1S_CR_000006	12/07/2015 1:00	FALSE	1.018	0	0.001	0	81.4	25.6	64	11.7	15.4	8.2
TPM-1S_CR_000006	12/07/2015 2:00	FALSE	1.017	0	0	0	80.8	25.6	62	10.3	14	7
TPM-1S_CR_000006	12/07/2015 3:00	FALSE	1.016	0	0	0	79.6	25.5	60	10.8	14.8	7.3
TPM-1S_CR_000006	12/07/2015 4:00	FALSE	1.016	0	0	0	81.4	25.5	48	9	12	6
TPM-1S_CR_000006	12/07/2015 5:00	FALSE	1.016	0	0	0	82.6	25.5	60	9.7	13.2	6.2
TPM-1S_CR_000006	12/07/2015 6:00	FALSE	1.016	0	0	0	81	25.5	63	9.7	13.7	6.5
TPM-1S_CR_000006	12/07/2015 7:00	FALSE	1.017	0	0.052	0	81.5	25.6	40	6.7	8.9	4.6
TPM-1S_CR_000006	12/07/2015 8:00	FALSE	1.017	0	8.5	0	88	23.7	341	6.8	9.2	4.6
TPM-1S_CR_000006	12/07/2015 9:00	FALSE	1.017	0	50.89	0	87.5	23.7	1	8	10.8	5
TPM-1S_CR_000006	12/07/2015 10:00	FALSE	1.017	0	111.1	0	87.9	23.7	325	9.5	12	7
TPM-1S_CR_000006	12/07/2015 11:00	FALSE	1.017	0	61.3	0.18	86.6	23.9	60	6	9.1	2.8
TPM-1S_CR_000006	12/07/2015 12:00	FALSE	1.017	0	26.2	1.25	94.3	22.5	38	11.3	14.8	7.9
TPM-1S_CR_000006	12/07/2015 13:00	FALSE	1.016	0	55.59	0.49	93.5	22.8	49	10.9	14.1	6.5
TPM-1S_CR_000006	12/07/2015 14:00	FALSE	1.015	0	91.1	0.12	91.7	22.6	52	16.6	21.8	12.1
TPM-1S_CR_000006	12/07/2015 15:00	FALSE	1.015	0	131	0.04	91.1	22.8	60	13.7	18.1	8.3
TPM-1S_CR_000006	12/07/2015 16:00	FALSE	1.015	0	158.8	0	86.7	23.2	40	13.6	17.9	9.1
TPM-1S_CR_000006	12/07/2015 17:00	FALSE	1.015	0	131.7	0.01	85.2	23.6	15	12.7	16.7	7.2
TPM-1S_CR_000006	12/07/2015 18:00	FALSE	1.015	0	19.49	0	86.2	23.2	31	13.8	18	10.1
TPM-1S_CR_000006	12/07/2015 19:00	FALSE	1.015	0	0	0	84.4	23.8	23	14.1	18.3	9.1
TPM-1S_CR_000006	12/07/2015 20:00	FALSE	1.016	0	0	0	88.7	22.9	9	15.3	22.1	8
TPM-1S_CR_000006	12/07/2015 21:00	FALSE	1.016	0	0	0	84.7	22.6	13	14.3	19.5	8.2
TPM-1S_CR_000006	12/07/2015 22:00	FALSE	1.016	0	0	0	84.2	22.2	8	15.3	20	10.4
TPM-1S_CR_000006	12/07/2015 23:00	FALSE	1.016	0	0	0	85.2	21.5	5	15	20.5	9.3
TPM-1S_CR_000006	12/08/2015 0:00	FALSE	1.016	0	0	0	85.3	21.2	0	13.7	18.3	8.1
TPM-1S_CR_000006	12/08/2015 1:00	FALSE	1.015	0	0	0	84.4	20.7	354	13.3	17.6	8.7
TPM-1S_CR_000006	12/08/2015 2:00	FALSE	1.015	0	0	0	84.6	20.9	4	13.7	18.7	7.8
TPM-1S_CR_000006	12/08/2015 3:00	FALSE	1.015	0	0	0	83.9	20.8	10	13.2	18.7	8.7
TPM-1S_CR_000006	12/08/2015 4:00	FALSE	1.015	0	0	0	84.2	20.5	350	11.5	16	6.9
TPM-1S_CR_000006	12/08/2015 5:00	FALSE	1.015	0	0	0	86	20.7	354	12	15.5	8.2
TPM-1S_CR_000006	12/08/2015 6:00	FALSE	1.015	0	0	0	88.4	20.7	9	13.2	18.7	8.3
TPM-1S_CR_000006	12/08/2015 7:00	FALSE	1.015	0	0.04	0	87.8	20.6	10	14.5	18.9	8.9
TPM-1S_CR_000006	12/08/2015 8:00	FALSE	1.015	0	9.1	0	88.8	21.2	12	13.8	17.8	8.2
TPM-1S_CR_000006	12/08/2015 9:00	FALSE	1.016	0	42.22	0	88.5	21.5	357	11.7	16.3	7.5
TPM-1S_CR_000006	12/08/2015 10:00	FALSE	1.017	0	32.6	0.4	92.1	21.9	17	9.3	13.3	4.4
TPM-1S_CR_000006	12/08/2015 11:00	FALSE	1.017	0	49.77	0.33	92.5	22	10	8.4	15.1	3.8
TPM-1S_CR_000006	12/08/2015 12:00	FALSE	1.016	0	59.91	0.16	93	22.2	357	12.5	18.2	7.8
TPM-1S_CR_000006	12/08/2015 13:00	FALSE	1.015	0	169.9	0.01	90.1	22.6	19	14.3	19.3	9.5
TPM-1S_CR_000006	12/08/2015 14:00	FALSE	1.014	0	175.4	0	91.3	22.7	19	14.7	19.1	10.1
TPM-1S_CR_000006	12/08/2015 15:00	FALSE	1.014	0	134.4	0	89	22.9	33	16.5	21.1	11.2
TPM-1S_CR_000006	12/08/2015 16:00	FALSE	1.014	0	81.5	0	87	23.3	62	13.3	18.9	7.7
TPM-1S_CR_000006	12/08/2015 17:00	FALSE	1.014	0	32.58	0	86.2	23.8	63	10.8	14.5	7.5
TPM-1S_CR_000006	12/08/2015 18:00	FALSE	1.014	0	6.438	0	84.8	24.1	40	11.4	15.1	7.8
TPM-1S_CR_000006	12/08/2015 19:00	FALSE	1.014	0	0	0	81.5	23.4	76	9.7	13.6	5.7

TPM-1S_CR_000006	12/08/2015 20:00	FALSE	1.014	0	0	0	88.6	23.1	66	10.2	14	7.1
TPM-1S_CR_000006	12/08/2015 21:00	FALSE	1.015	0	0	0	86.6	23.6	68	9.3	12.5	6.1
TPM-1S_CR_000006	12/08/2015 22:00	FALSE	1.015	0	0	0	82.5	24.1	70	7.8	11	5.2
TPM-1S_CR_000006	12/08/2015 23:00	FALSE	1.015	0	0.176	0.03	87.5	23.6	91	7.7	10.3	4.5
TPM-1S_CR_000006	12/09/2015 0:00	FALSE	1.015	0	0.098	0	85	24.2	53	5.7	8.4	3.9
TPM-1S_CR_000006	12/09/2015 1:00	FALSE	1.014	0	0	0	85.2	24.1	104	5.8	8	3.6
TPM-1S_CR_000006	12/09/2015 2:00	FALSE	1.014	0	0	0	83.7	24.1	106	4.7	6.6	2.8
TPM-1S_CR_000006	12/09/2015 3:00	FALSE	1.014	0	0	0	84.5	24.2	62	5.1	6.9	3.1
TPM-1S_CR_000006	12/09/2015 4:00	FALSE	1.014	0	0	0	83.4	24.2	96	3.9	5.7	2.5
TPM-1S_CR_000006	12/09/2015 5:00	FALSE	1.014	0	0	0	83.1	24.3	64	3.6	5.2	2.1
TPM-1S_CR_000006	12/09/2015 6:00	FALSE	1.014	0	0	0	89.7	23	333	6.3	8.3	4.7
TPM-1S_CR_000006	12/09/2015 7:00	FALSE	1.014	0	0.247	0	91.8	21.9	342	9.1	11.1	6
TPM-1S_CR_000006	12/09/2015 8:00	FALSE	1.015	0	46.01	0	93.8	21.8	350	8.3	10.1	6.1
TPM-1S_CR_000006	12/09/2015 9:00	FALSE	1.015	0	154	0	90.4	23.1	9	9.9	13.5	6.1
TPM-1S_CR_000006	12/09/2015 10:00	FALSE	1.016	0	335.6	0	83.8	24.4	346	7.6	10.4	2.9
TPM-1S_CR_000006	12/09/2015 11:00	FALSE	1.015	0	526.5	0	76.3	25.7	30	8.5	11.4	4.8
TPM-1S_CR_000006	12/09/2015 12:00	FALSE	1.015	0	681.9	0	75.6	25.8	44	8.4	11.2	6.1
TPM-1S_CR_000006	12/09/2015 13:00	FALSE	1.014	0	684.3	0	74.8	25.9	45	9.6	13	6.5
TPM-1S_CR_000006	12/09/2015 14:00	FALSE	1.013	0	620.1	0	77.5	25.6	73	9.2	12.5	6.1
TPM-1S_CR_000006	12/09/2015 15:00	FALSE	1.013	0	510.9	0	77.5	25.8	88	7.5	11.4	3.9
TPM-1S_CR_000006	12/09/2015 16:00	FALSE	1.013	0	365.4	0	79.3	25.4	108	5.3	7.8	3
TPM-1S_CR_000006	12/09/2015 17:00	FALSE	1.013	0	108.9	0	80.9	25.3	107	4.8	7.1	2.7
TPM-1S_CR_000006	12/09/2015 18:00	FALSE	1.013	0	9.6	0	82.7	25.1	126	4.8	6.8	2.4
TPM-1S_CR_000006	12/09/2015 19:00	FALSE	1.013	0	0	0	82.1	25	120	5.2	7.8	3.1
TPM-1S_CR_000006	12/09/2015 20:00	FALSE	1.014	0	0	0	78.8	25.3	86	3.2	5.3	1.5
TPM-1S_CR_000006	12/09/2015 21:00	FALSE	1.014	0	0	0	77.9	25.3	74	4.3	5.7	3
TPM-1S_CR_000006	12/09/2015 22:00	FALSE	1.014	0	0	0	80.4	25.2	92	3	5	1.7
TPM-1S_CR_000006	12/09/2015 23:00	FALSE	1.015	0	0	0	78.2	25.1	81	3.2	4.9	1.9
TPM-1S_CR_000006	12/10/2015 0:00	FALSE	1.014	0	0	0	82.8	25.2	291	6	7.7	3.9
TPM-1S_CR_000006	12/10/2015 1:00	FALSE	1.014	0	0	0	89.5	23.5	323	6.5	8.2	4.9
TPM-1S_CR_000006	12/10/2015 2:00	FALSE	1.014	0	0	0	89.4	23.5	286	4	5.5	2.4
TPM-1S_CR_000006	12/10/2015 3:00	FALSE	1.013	0	0	0	89.2	23.6	332	6.1	8.6	4.4
TPM-1S_CR_000006	12/10/2015 4:00	FALSE	1.013	0	0	0	89.9	23.1	339	8.9	11.4	6
TPM-1S_CR_000006	12/10/2015 5:00	FALSE	1.013	0	0	0	92.2	23	357	9.3	11.6	5
TPM-1S_CR_000006	12/10/2015 6:00	FALSE	1.013	0	0	0	90.6	23.1	4	9.2	12.7	5.4
TPM-1S_CR_000006	12/10/2015 7:00	FALSE	1.014	0	0.15	0	90.2	22.9	354	8.6	11.4	5.2
TPM-1S_CR_000006	12/10/2015 8:00	FALSE	1.015	0	28.45	0	89.7	23.6	18	9.1	11.6	5.9
TPM-1S_CR_000006	12/10/2015 9:00	FALSE	1.016	0	122.8	0	86.6	23.8	16	9.4	12	5.9
TPM-1S_CR_000006	12/10/2015 10:00	FALSE	1.016	0	244.9	0	83.1	24.4	22	9.3	11.9	6.5
TPM-1S_CR_000006	12/10/2015 11:00	FALSE	1.016	0	415	0	76.3	25	20	6.2	9.9	2
TPM-1S_CR_000006	12/10/2015 12:00	FALSE	1.016	0	282.6	0	77.2	25.5	15	6.4	10.6	3.7
TPM-1S_CR_000006	12/10/2015 13:00	FALSE	1.016	0	237	0	77.7	24.9	76	7.5	10.3	5
TPM-1S_CR_000006	12/10/2015 14:00	FALSE	1.015	0	397	0	73.2	25.5	60	5.7	9.8	2.3
TPM-1S_CR_000006	12/10/2015 15:00	FALSE	1.014	0	271.7	0	75.9	25.3	57	8.8	12	5.5
TPM-1S_CR_000006	12/10/2015 16:00	FALSE	1.014	0	118.2	0	73.5	25.5	50	6.6	8.5	3.8
TPM-1S_CR_000006	12/10/2015 17:00	FALSE	1.014	0	52.98	0	79	25.1	81	7.3	9.7	4.4
TPM-1S_CR_000006	12/10/2015 18:00	FALSE	1.015	0	6.789	0	80.1	25.1	69	5.5	7.8	3.3
TPM-1S_CR_000006	12/10/2015 19:00	FALSE	1.015	0	0	0	83.8	25	101	5.2	7.5	3.2
TPM-1S_CR_000006	12/10/2015 20:00	FALSE	1.015	0	0	0	79.8	25.1	70	5.9	8.3	2.8
TPM-1S_CR_000006	12/10/2015 21:00	FALSE	1.015	0	0	0	79.2	25.1	66	5.2	7.1	3.6
TPM-1S_CR_000006	12/10/2015 22:00	FALSE	1.015	0	0	0	79.4	25.4	35	7.6	10.1	4.5
TPM-1S_CR_000006	12/10/2015 23:00	FALSE	1.015	0	0	0	82.4	25.3	38	8.5	11	5.7
TPM-1S_CR_000006	12/11/2015 0:00	FALSE	1.015	0	0	0	83	24.8	19	5.6	7.8	2.9
TPM-1S_CR_000006	12/11/2015 1:00	FALSE	1.015	0	0	0	84.1	24.5	22	5.8	9.2	3.2
TPM-1S_CR_000006	12/11/2015 2:00	FALSE	1.015	0	0	0	81.7	25	31	6.6	8.9	4.3
TPM-1S_CR_000006	12/11/2015 3:00	FALSE	1.014	0	0	0	78	24.1	233	3.6	7	0.6
TPM-1S_CR_000006	12/11/2015 4:00	FALSE	1.015	0	0	0	79.7	23.1	287	5	6.7	3.2
TPM-1S_CR_000006	12/11/2015 5:00	FALSE	1.015	0	0	0	78.4	23.4	120	10.7	15.3	6.8
TPM-1S_CR_000006	12/11/2015 6:00	FALSE	1.014	0	0	0	70.4	23.4	253	5.5	7.5	3.3
TPM-1S_CR_000006	12/11/2015 7:00	FALSE	1.016	0	0.147	0	77.1	23.2	309	6.8	9.3	4.4
TPM-1S_CR_000006	12/11/2015 8:00	FALSE	1.017	0	35.22	0	81.7	21.5	335	11.3	15	7.9
TPM-1S_CR_000006	12/11/2015 9:00	FALSE	1.018	0	239.2	0	85.4	22.6	347	13.1	18.5	8.8
TPM-1S_CR_000006	12/11/2015 10:00	FALSE	1.018	0	388.1	0	73.7	23.8	38	7.5	13.4	4
TPM-1S_CR_000006	12/11/2015 11:00	FALSE	1.019	0	534.3	0	66.8	25	25	9	11.9	6
TPM-1S_CR_000006	12/11/2015 12:00	FALSE	1.018	0	647.6	0	63.1	25.5	35	9.3	14.2	6.1
TPM-1S_CR_000006	12/11/2015 13:00	FALSE	1.017	0	674.7	0	69.1	25.4	69	9.1	13.8	5
TPM-1S_CR_000006	12/11/2015 14:00	FALSE	1.017	0	633.6	0	73	25.4	64	10.6	14.2	6.7
TPM-1S_CR_000006	12/11/2015 15:00	FALSE	1.016	0	489.4	0	77.2	25.6	73	9.3	12.4	5.5
TPM-1S_CR_000006	12/11/2015 16:00	FALSE	1.016	0	371.5	0	76.5	25.5	72	9	12.2	6.3
TPM-1S_CR_000006	12/11/2015 17:00	FALSE	1.016	0	198.9	0	74.4	25.3	65	6.3	8.8	4.4
TPM-1S_CR_000006	12/11/2015 18:00	FALSE	1.016	0	23.82	0	79.9	24.9	54	7.5	10.2	4.7
TPM-1S_CR_000006	12/11/2015 19:00	FALSE	1.017	0	0	0	80.2	25.1	46	10.6	15	7.1
TPM-1S_CR_000006	12/11/2015 20:00	FALSE	1.017	0	0	0	77.4	25.4	58	13.4	17.8	8.4
TPM-1S_CR_000006	12/11/2015 21:00	FALSE	1.018	0	0	0	81.3	25.4	65	11	15.1	6.7
TPM-1S_CR_000006	12/11/2015 22:00	FALSE	1.019	0	0	0	79.5	25.6	73	10.6	14.2	6.9
TPM-1S_CR_000006	12/11/2015 23:00	FALSE	1.019	0	0	0	78.5	25.7	75	11.1	14.9	6.4
TPM-1S_CR_000006	12/12/2015 0:00	FALSE	1.019	0	0	0	76.9	25.5	74	9.5	13.7	6.2
TPM-1S_CR_000006	12/12/2015 1:00	FALSE	1.018	0	0	0	77	25.4	77	8.8	12	5.9
TPM-1S_CR_000006	12/12/2015 2:00	FALSE	1.018	0	0	0	78.5	25.3	92	8.1	10.9	5
TPM-1S_CR_000006	12/12/2015 3:00	FALSE	1.018	0	0	0	79.9	25	100	7	9.4	4.5
TPM-1S_CR_000006	12/12/2015 4:00	FALSE	1.018	0	0	0	80.6	25	89	6.9	10.3	4
TPM-1S_CR_000006	12/12/2015 5:00	FALSE	1.018	0	0	0	78.2	25.2	56	7.7	10	5.3
TPM-1S_CR_000006	12/12/2015 6:00	FALSE	1.019	0	0	0	78.5	25.1	76	9.8	13.9	7.2
TPM-1S_CR_000006	12/12/2015 7:00	FALSE	1.019	0	0.322	0	76.7	25	80	6.4	8.8	4
TPM-1S_CR_000006	12/12/2015 8:00	FALSE	1.02	0	31.4	0	77.2	25.1	56	7.3	9.8	4.8
TPM-1S_CR_000006	12/12/2015 9:00	FALSE	1.021	0	233.9	0	75.7	25.7	86	9.7	14	5.4
TPM-1S_CR_000006	12/12/2015 10:00	FALSE	1.021	0	421.1	0	74.2	25.9	81	12.7	19.3	7.2
TPM-1S_CR_000006	12/12/2015 11:00	FALSE	1.021	0	571.2	0	70.8	26.1	83	14	18.8	8.8
TPM-1S_CR_000006	12/12/2015 12:00	FALSE	1.021	0	661.8	0	68.8	26.5	77	15.2	21.7	9.6
TPM-1S_CR_000006	12/12/2015 13:00	FALSE	1.02	0	690.3	0	70.7	26.4	77	15.4	21.5	10.1
TPM-1S_CR_000006	12/12/2015 14:00	FALSE	1.019	0	649.6	0	69.8	26.2	73	15.9	22.7	10.6
TPM-1S_CR_000006	12/12/2015 15:00	FALSE	1.018	0	529.9	0	70.8	26.2	69	16.6	22.3	10.6
TPM-1S_CR_000006	12/12/2015 16:00	FALSE	1.018	0	372.7	0	70.1	26.3	61	17	22.5	11
TPM-1S_CR_000006	12/12/2015 17:00	FALSE	1.018	0	182.2	0	72.7	26.1	62	15.5	21.9	9.5
TPM-1S_CR_000006	12/12/2015 18:00	FALSE	1.018	0	25.44	0	71.7	26.1	65	15.7	20.8	10.6
TPM-1S_CR_000006	12/12/2015 19:00	FALSE	1.018	0	0	0	74.7	25.9	67	16.3	22.7	11.9
TPM-1S_CR_000006	12/12/2015 20:00	FALSE	1.018	0	0	0	71.1	25.8	71	16.3	21.2	11
TPM-1S_CR_000006	12/12/2015 21:00	FALSE	1.019	0	0	0	73.3	26	81	15.7	21.2	11.3
TPM-1S_CR_000006	12/12/2015 22:00	FALSE	1.019	0	0	0	72.7	25.8	78	15.8	21.2	9.9
TPM-1S_CR_000006	12/12/2015 23:00	FALSE	1.019	0	0	0	72.5	25.8	75	16.2	22.5	11.1
TPM-1S_CR_000006	12/13/2015 0:00	FALSE	1.018	0	0	0	72.5	25.7	74	16.3	22.9	10.6
TPM-1S_CR_000006	12/13/2015 1:00	FALSE	1.018	0	0	0	67	25.7	79	16	23.2	10.2

TPM-1S_CR_000006	12/13/2015 2:00	FALSE	1.017	0	0	0	70.5	25.6	80	15.2	21	10
TPM-1S_CR_000006	12/13/2015 3:00	FALSE	1.017	0	0	0	72.5	25.4	71	13.3	18.3	9.1
TPM-1S_CR_000006	12/13/2015 4:00	FALSE	1.016	0	0	0	77.7	25.1	87	15.3	22.1	9
TPM-1S_CR_000006	12/13/2015 5:00	FALSE	1.016	0	0	0	75.3	25.5	80	14	21.4	9.1
TPM-1S_CR_000006	12/13/2015 6:00	FALSE	1.016	0	0	0	79.3	25.2	78	14.4	21.7	8.3
TPM-1S_CR_000006	12/13/2015 7:00	FALSE	1.016	0	0.217	0	74.3	25.4	77	14.6	23.6	9.6
TPM-1S_CR_000006	12/13/2015 8:00	FALSE	1.017	0	49.8	0	77.6	25.6	81	14.5	19.9	9.9
TPM-1S_CR_000006	12/13/2015 9:00	FALSE	1.017	0	185	0	74.9	25.9	79	14.3	20	9.3
TPM-1S_CR_000006	12/13/2015 10:00	FALSE	1.017	0	312.9	0	74.1	26	70	17.6	24	11.6
TPM-1S_CR_000006	12/13/2015 11:00	FALSE	1.017	0	368.6	0	76	25.8	69	17.1	25.3	10.8
TPM-1S_CR_000006	12/13/2015 12:00	FALSE	1.016	0	488	0	76.4	26.2	76	17.1	24	10.9
TPM-1S_CR_000006	12/13/2015 13:00	FALSE	1.015	0	617.9	0	77	26	81	14.5	22.2	9.4
TPM-1S_CR_000006	12/13/2015 14:00	FALSE	1.014	0	213.3	0	85.4	25.5	77	15.2	22.1	11
TPM-1S_CR_000006	12/13/2015 15:00	FALSE	1.013	0	157.7	0.08	89.1	24.7	93	11.8	19.1	4.8
TPM-1S_CR_000006	12/13/2015 16:00	FALSE	1.013	0	99.1	0.03	86.8	24.3	124	10.7	18.3	6.5
TPM-1S_CR_000006	12/13/2015 17:00	FALSE	1.014	0	104.2	0	81.5	25.8	128	11.2	15	7.6
TPM-1S_CR_000006	12/13/2015 18:00	FALSE	1.014	0	13.78	0	81.8	25.6	137	11.9	16.1	7.8
TPM-1S_CR_000006	12/13/2015 19:00	FALSE	1.014	0	0.323	0	80.3	25.8	149	11.1	15.4	7.5
TPM-1S_CR_000006	12/13/2015 20:00	FALSE	1.015	0	0.379	0	76.3	25.8	149	10.4	14.2	6
TPM-1S_CR_000006	12/13/2015 21:00	FALSE	1.015	0	0.285	0	76.2	25.8	143	10.2	14.2	7.2
TPM-1S_CR_000006	12/13/2015 22:00	FALSE	1.015	0	0.309	0	77.8	25.7	140	10.6	14.5	7.2
TPM-1S_CR_000006	12/13/2015 23:00	FALSE	1.015	0	0.3	0	79	25.7	137	10.6	14.2	7.2
TPM-1S_CR_000006	12/14/2015 0:00	FALSE	1.015	0	0.204	0	78.6	26	148	11	14.6	7.7
TPM-1S_CR_000006	12/14/2015 1:00	FALSE	1.015	0	0.2	0	79.7	26	159	10.3	14.3	7.5
TPM-1S_CR_000006	12/14/2015 2:00	FALSE	1.014	0	0.192	0	82.1	25.8	148	10.8	15	7.4
TPM-1S_CR_000006	12/14/2015 3:00	FALSE	1.014	0	0.2	0.01	82.3	25.7	142	9.3	12.5	6.1
TPM-1S_CR_000006	12/14/2015 4:00	FALSE	1.013	0	0.199	0	83.6	25.5	139	8	10.2	5.4
TPM-1S_CR_000006	12/14/2015 5:00	FALSE	1.013	0	0.208	0	84.2	25.2	134	10	13.5	7
TPM-1S_CR_000006	12/14/2015 6:00	FALSE	1.013	0	0.2	0	82.6	25.5	134	11.6	16	8.2
TPM-1S_CR_000006	12/14/2015 7:00	FALSE	1.013	0	0.541	0	80.9	25.7	140	12.9	17.2	9.1
TPM-1S_CR_000006	12/14/2015 8:00	FALSE	1.014	0	47.08	0	81.6	25.9	147	11	15	7.8
TPM-1S_CR_000006	12/14/2015 9:00	FALSE	1.015	0	233.4	0	78.5	26.4	159	11	15	7.7
TPM-1S_CR_000006	12/14/2015 10:00	FALSE	1.015	0	391.9	0	75.9	26.8	159	12.7	17.4	8.5
TPM-1S_CR_000006	12/14/2015 11:00	FALSE	1.015	0	507.9	0	75.7	26.9	157	13.9	18.9	9.5
TPM-1S_CR_000006	12/14/2015 12:00	FALSE	1.014	0	603.8	0	75.5	27.1	162	14.3	18.7	9
TPM-1S_CR_000006	12/14/2015 13:00	FALSE	1.014	0	383.3	0	77.9	25.6	191	11.8	15.9	7.7
TPM-1S_CR_000006	12/14/2015 14:00	FALSE	1.013	0	414.3	0	78.2	26.5	185	8.6	12.2	5.7
TPM-1S_CR_000006	12/14/2015 15:00	FALSE	1.013	0	458.8	0	71.6	26.8	190	12.2	16.3	8
TPM-1S_CR_000006	12/14/2015 16:00	FALSE	1.012	0	256.7	0	74	26.8	201	8.9	12.5	5
TPM-1S_CR_000006	12/14/2015 17:00	FALSE	1.012	0	172	0	74.7	26.7	186	8.2	11.2	4.8
TPM-1S_CR_000006	12/14/2015 18:00	FALSE	1.013	0	11.16	0	78.8	26.3	196	5.6	7.2	3.3
TPM-1S_CR_000006	12/14/2015 19:00	FALSE	1.013	0	0.002	0	82	26.1	153	4.8	6.9	1.9
TPM-1S_CR_000006	12/14/2015 20:00	FALSE	1.013	0	0	0	86.1	26	128	7.7	9.8	5.6
TPM-1S_CR_000006	12/14/2015 21:00	FALSE	1.014	0	0	0	87.8	25.8	122	7.7	10.8	5
TPM-1S_CR_000006	12/14/2015 22:00	FALSE	1.014	0	0	0	85.2	25.5	126	4.6	7.9	2.3
TPM-1S_CR_000006	12/14/2015 23:00	FALSE	1.014	0	0	0	85.5	25.9	134	7	9.3	4.3
TPM-1S_CR_000006	12/15/2015 0:00	FALSE	1.014	0	0	0	86.9	25.7	140	3.8	6.8	1.6
TPM-1S_CR_000006	12/15/2015 1:00	FALSE	1.013	0	0	0	86.6	25.7	137	7.2	10.2	4.8
TPM-1S_CR_000006	12/15/2015 2:00	FALSE	1.013	0	0	0	86.6	25.7	165	5.3	8.7	3.4
TPM-1S_CR_000006	12/15/2015 3:00	FALSE	1.013	0	0	0	86.2	25.8	144	8.4	11.2	5.3
TPM-1S_CR_000006	12/15/2015 4:00	FALSE	1.013	0	0	0	89.2	25.5	138	8.8	11.4	6.5
TPM-1S_CR_000006	12/15/2015 5:00	FALSE	1.012	0	0	0	87.9	25.7	141	10.3	13.3	7.2
TPM-1S_CR_000006	12/15/2015 6:00	FALSE	1.012	0	0	0	86.4	25.8	154	7	11.5	4.4
TPM-1S_CR_000006	12/15/2015 7:00	FALSE	1.013	0	0.262	0	86.3	25.8	160	8.7	12.9	5.6
TPM-1S_CR_000006	12/15/2015 8:00	FALSE	1.013	0	47.2	0	84.4	25.7	167	6.9	11.2	3.3
TPM-1S_CR_000006	12/15/2015 9:00	FALSE	1.014	0	217.1	0	80.9	26.5	155	9.8	12.7	6.9
TPM-1S_CR_000006	12/15/2015 10:00	FALSE	1.014	0	406.5	0	79.7	27	160	10.9	14.6	7.2
TPM-1S_CR_000006	12/15/2015 11:00	FALSE	1.014	0	558.8	0	76	27	153	10.3	14.9	6
TPM-1S_CR_000006	12/15/2015 12:00	FALSE	1.013	0	646.2	0	74.9	27.2	151	8.4	12.2	4.7
TPM-1S_CR_000006	12/15/2015 13:00	FALSE	1.012	0	698	0	74.3	27.4	132	9.7	14.6	5.5
TPM-1S_CR_000006	12/15/2015 14:00	FALSE	1.012	0	636	0	75.5	27.3	142	9	12.3	5.8
TPM-1S_CR_000006	12/15/2015 15:00	FALSE	1.011	0	471.8	0	75.7	27.2	143	8.7	12.6	5.5
TPM-1S_CR_000006	12/15/2015 16:00	FALSE	1.011	0	300.7	0	78.7	27	142	8.3	11.1	5.4
TPM-1S_CR_000006	12/15/2015 17:00	FALSE	1.012	0	137	0	78.3	26.7	123	7.9	14.6	5.6
TPM-1S_CR_000006	12/15/2015 18:00	FALSE	1.012	0	10.3	0	81.3	26.4	126	7.5	9.9	5.3
TPM-1S_CR_000006	12/15/2015 19:00	FALSE	1.012	0	0.002	0	82.4	26.3	126	8	10.7	5
TPM-1S_CR_000006	12/15/2015 20:00	FALSE	1.013	0	0	0	84.1	26	116	6.5	9.1	4.5
TPM-1S_CR_000006	12/15/2015 21:00	FALSE	1.013	0	0	0	85.1	25.9	116	6.3	9.3	4.1
TPM-1S_CR_000006	12/15/2015 22:00	FALSE	1.014	0	0	0	82.9	25.7	117	5.9	8.2	4
TPM-1S_CR_000006	12/15/2015 23:00	FALSE	1.014	0	0	0	83.8	25.8	100	6.7	9.6	4.2
TPM-1S_CR_000006	12/16/2015 0:00	FALSE	1.013	0	0	0	84.8	25.7	109	7.6	10.8	5
TPM-1S_CR_000006	12/16/2015 1:00	FALSE	1.013	0	0	0	82.7	25.5	100	5.6	8	3.6
TPM-1S_CR_000006	12/16/2015 2:00	FALSE	1.013	0	0	0	82	25.5	110	7.4	10.1	4.6
TPM-1S_CR_000006	12/16/2015 3:00	FALSE	1.012	0	0	0	81.3	25.5	116	6.4	9.7	4.2
TPM-1S_CR_000006	12/16/2015 4:00	FALSE	1.013	0	0	0	80.4	25.4	107	6.1	9.2	3.7
TPM-1S_CR_000006	12/16/2015 5:00	FALSE	1.013	0	0	0	82.5	25.7	126	8.7	11.9	5.2
TPM-1S_CR_000006	12/16/2015 6:00	FALSE	1.013	0	0	0	82.6	25.5	133	7.5	10.2	5.3
TPM-1S_CR_000006	12/16/2015 7:00	FALSE	1.013	0	0.225	0	82.1	25.4	134	7.2	10.2	4.6
TPM-1S_CR_000006	12/16/2015 8:00	FALSE	1.014	0	45.36	0	79	25.8	136	7.8	10.3	5.2
TPM-1S_CR_000006	12/16/2015 9:00	FALSE	1.015	0	221.8	0	76.7	26.5	151	8	11.3	3.3
TPM-1S_CR_000006	12/16/2015 10:00	FALSE	1.015	0	409.5	0	74.6	26.6	147	8.7	11.4	5.3
TPM-1S_CR_000006	12/16/2015 11:00	FALSE	1.015	0	567.5	0	74.2	26.9	140	8.7	13.7	5.7
TPM-1S_CR_000006	12/16/2015 12:00	FALSE	1.014	0	683.9	0	73.8	26.9	136	9	13	5.5
TPM-1S_CR_000006	12/16/2015 13:00	FALSE	1.014	0	681.5	0	70.6	27	122	8.7	13.8	5
TPM-1S_CR_000006	12/16/2015 14:00	FALSE	1.013	0	623.6	0	73.2	26.9	117	7.9	11.6	4.7
TPM-1S_CR_000006	12/16/2015 15:00	FALSE	1.013	0	444.5	0	74	26.9	114	8.9	14.9	5.1
TPM-1S_CR_000006	12/16/2015 16:00	FALSE	1.013	0	403.2	0	73.6	26.9	89	9.7	14.7	6.7
TPM-1S_CR_000006	12/16/2015 17:00	FALSE	1.013	0	130	0	78.6	26.4	91	9.3	13.3	4.4
TPM-1S_CR_000006	12/16/2015 18:00	FALSE	1.013	0	11.3	0	79.1	26.3	111	9.3	14.5	5.6
TPM-1S_CR_000006	12/16/2015 19:00	FALSE	1.013	0	0.002	0	80	26.2	98	7.5	10	5
TPM-1S_CR_000006	12/16/2015 20:00	FALSE	1.014	0	0	0	79.9	26.3	111	9.2	12.5	6.3
TPM-1S_CR_000006	12/16/2015 21:00	FALSE	1.014	0	0	0	81.1	26.1	112	9.4	12.9	5.3
TPM-1S_CR_000006	12/16/2015 22:00	FALSE	1.014	0	0	0	81.7	26.2	117	9.1	12	6.2
TPM-1S_CR_000006	12/16/2015 23:00	FALSE	1.014	0	0	0	83.1	26.1	115	8.8	11.7	5.4
TPM-1S_CR_000006	12/17/2015 0:00	FALSE	1.014	0	0	0	82.1	26.1	122	8.7	11.7	5.9
TPM-1S_CR_000006	12/17/2015 1:00	FALSE	1.013	0	0	0	83.4	26.2	126	9.6	12.8	6.6
TPM-1S_CR_000006	12/17/2015 2:00	FALSE	1.013	0	0	0	83.5	26.1	131	10.5	15.6	6.9
TPM-1S_CR_000006	12/17/2015 3:00	FALSE	1.012	0	0	0	83.2	26.3	132	11.5	16	7.7
TPM-1S_CR_000006	12/17/2015 4:00	FALSE	1.013	0	0	0	82.6	26.2	143	11.6	16.8	8.2
TPM-1S_CR_000006	12/17/2015 5:00	FALSE	1.013	0	0	0	79.8	26.4	148	11.4	15	7.9
TPM-1S_CR_000006	12/17/2015 6:00	FALSE	1.013	0	0	0	79.1	26.3	153	11.9	16	8.2
TPM-1S_CR_000006	12/17/2015 7:00	FALSE	1.014	0	0.205	0	78.6	26.3	148	11.4	14.6	8.3

TPM-1S_CR_000006	12/17/2015 8:00	FALSE	1.014	0	38.91	0	78.5	26.4	149	11.6	15.6	8.2
TPM-1S_CR_000006	12/17/2015 9:00	FALSE	1.014	0	219.4	0	75.4	26.7	157	12.7	17	7.3
TPM-1S_CR_000006	12/17/2015 10:00	FALSE	1.015	0	391.8	0	75.6	27.1	155	13	17.8	8.9
TPM-1S_CR_000006	12/17/2015 11:00	FALSE	1.015	0	389.1	0	77.3	27.1	158	13.6	19.3	8.7
TPM-1S_CR_000006	12/17/2015 12:00	FALSE	1.015	0	597.3	0	72.4	27.5	153	12.1	18	8.2
TPM-1S_CR_000006	12/17/2015 13:00	FALSE	1.014	0	552.1	0	77.8	27.4	147	13.3	17.8	9.3
TPM-1S_CR_000006	12/17/2015 14:00	FALSE	1.013	0	591.5	0	74.8	27.5	152	12.5	18.3	8.2
TPM-1S_CR_000006	12/17/2015 15:00	FALSE	1.013	0	531.6	0	74.3	27.4	146	13.5	17.7	9.9
TPM-1S_CR_000006	12/17/2015 16:00	FALSE	1.013	0	344.3	0	76.7	27.2	147	12.5	16.5	6.9
TPM-1S_CR_000006	12/17/2015 17:00	FALSE	1.013	0	97.6	0	78.6	26.8	153	10.6	15.1	6.8
TPM-1S_CR_000006	12/17/2015 18:00	FALSE	1.013	0	38.92	0	78.2	26.9	145	10.9	15	7.5
TPM-1S_CR_000006	12/17/2015 19:00	FALSE	1.014	0	0.003	0	80	26.7	143	8.1	10.9	5.4
TPM-1S_CR_000006	12/17/2015 20:00	FALSE	1.014	0	0	0	81.4	26.6	143	9.6	12.5	6.2
TPM-1S_CR_000006	12/17/2015 21:00	FALSE	1.014	0	0	0	81.6	26.6	148	10.2	14.2	7.4
TPM-1S_CR_000006	12/17/2015 22:00	FALSE	1.015	0	0	0	79.4	26.6	153	8.9	12.4	5.6
TPM-1S_CR_000006	12/17/2015 23:00	FALSE	1.015	0	0	0	81.5	26.5	150	9.5	14	6.3
TPM-1S_CR_000006	12/18/2015 0:00	FALSE	1.014	0	0	0	83.5	26.5	150	12.1	17	7.8
TPM-1S_CR_000006	12/18/2015 1:00	FALSE	1.014	0	0	0	84.1	26.4	158	11.3	15.6	7.2
TPM-1S_CR_000006	12/18/2015 2:00	FALSE	1.014	0	0	0	83.6	26.4	166	11.2	14.7	8.1
TPM-1S_CR_000006	12/18/2015 3:00	FALSE	1.014	0	0	0	83.2	26.4	166	10.6	14.6	6.5
TPM-1S_CR_000006	12/18/2015 4:00	FALSE	1.014	0	0	0	84.7	26.2	165	9	13.1	5.3
TPM-1S_CR_000006	12/18/2015 5:00	FALSE	1.014	0	0	0	85.3	26.1	167	8.3	12	5.1
TPM-1S_CR_000006	12/18/2015 6:00	FALSE	1.014	0	0	0	85.7	26.1	172	8.5	13	4.5
TPM-1S_CR_000006	12/18/2015 7:00	FALSE	1.015	0	0.427	0	86.7	26	185	6.4	9.1	4
TPM-1S_CR_000006	12/18/2015 8:00	FALSE	1.015	0	31.66	0	87.8	26.2	182	7.4	10.3	4.9
TPM-1S_CR_000006	12/18/2015 9:00	FALSE	1.016	0	214.7	0	83.5	26.5	197	7	11.1	3.6
TPM-1S_CR_000006	12/18/2015 10:00	FALSE	1.016	0	422.5	0	80.6	27.2	186	10	13.7	6.2
TPM-1S_CR_000006	12/18/2015 11:00	FALSE	1.017	0	504.8	0	72.3	27.7	199	9.8	13.3	5.5
TPM-1S_CR_000006	12/18/2015 12:00	FALSE	1.016	0	508.7	0	75.5	27.9	185	10.5	16	5.2
TPM-1S_CR_000006	12/18/2015 13:00	FALSE	1.015	0	630.2	0	69.6	28.4	209	9.7	14.4	6.4
TPM-1S_CR_000006	12/18/2015 14:00	FALSE	1.014	0	458	0	74.3	28.4	214	11.3	19	6.8
TPM-1S_CR_000006	12/18/2015 15:00	FALSE	1.014	0	351.8	0	74.5	28.1	215	10.9	14.9	7.2
TPM-1S_CR_000006	12/18/2015 16:00	FALSE	1.015	0	366.3	0	70.8	28.5	229	10.7	16.1	6.8
TPM-1S_CR_000006	12/18/2015 17:00	FALSE	1.015	0	108.2	0	76.2	28	225	9.1	12.9	5.1
TPM-1S_CR_000006	12/18/2015 18:00	FALSE	1.016	0	3.225	0.12	87.8	25.1	339	6.6	10.7	2.7
TPM-1S_CR_000006	12/18/2015 19:00	FALSE	1.017	0	0	0	86.2	25.1	334	15.6	20.4	10.5
TPM-1S_CR_000006	12/18/2015 20:00	FALSE	1.018	0	0	0	83.5	24.7	352	12	17.2	6.3
TPM-1S_CR_000006	12/18/2015 21:00	FALSE	1.019	0	0	0	85	24.7	345	10.5	14.9	6.8
TPM-1S_CR_000006	12/18/2015 22:00	FALSE	1.019	0	0	0	88.4	22.9	347	12.3	16.8	8.2
TPM-1S_CR_000006	12/18/2015 23:00	FALSE	1.019	0	0	0.01	87.3	22.9	354	13.2	17.9	8.3
TPM-1S_CR_000006	12/19/2015 0:00	FALSE	1.02	0	0	0	85.4	22.3	343	14	19.7	9
TPM-1S_CR_000006	12/19/2015 1:00	FALSE	1.02	0	0	0	86.7	22	347	16.8	22.7	10.8
TPM-1S_CR_000006	12/19/2015 2:00	FALSE	1.02	0	0	0	83.9	21.8	15	20.6	26.9	12.9
TPM-1S_CR_000006	12/19/2015 3:00	FALSE	1.019	0	0	0	73.4	23.2	29	19.1	25.5	11.9
TPM-1S_CR_000006	12/19/2015 4:00	FALSE	1.019	0	0	0	73.3	22.4	352	16.7	22.1	11.4
TPM-1S_CR_000006	12/19/2015 5:00	FALSE	1.02	0	0	0	76.4	20.5	345	14.9	19.7	9
TPM-1S_CR_000006	12/19/2015 6:00	FALSE	1.021	0	0	0	76.5	20.2	347	15.4	20.9	8.9
TPM-1S_CR_000006	12/19/2015 7:00	FALSE	1.022	0	0.11	0	74.7	19.3	347	17.5	23.3	9.9
TPM-1S_CR_000006	12/19/2015 8:00	FALSE	1.022	0	32.12	0	71.7	19.3	353	17.4	23.8	10.6
TPM-1S_CR_000006	12/19/2015 9:00	FALSE	1.023	0	99.1	0	74.1	19.6	4	16.6	24.2	9.9
TPM-1S_CR_000006	12/19/2015 10:00	FALSE	1.024	0	305.2	0	69.5	21.6	14	19.1	26.7	11.4
TPM-1S_CR_000006	12/19/2015 11:00	FALSE	1.024	0	347.9	0	69.7	22.9	29	18.7	26.1	11.7
TPM-1S_CR_000006	12/19/2015 12:00	FALSE	1.024	0	212.5	0	68.2	23.8	39	27.3	36.5	19
TPM-1S_CR_000006	12/19/2015 13:00	FALSE	1.023	0	227.7	0	69.1	23.6	46	25.5	34.7	17.6
TPM-1S_CR_000006	12/19/2015 14:00	FALSE	1.023	0	332.1	0	65.5	23.6	40	25	32.3	17.5
TPM-1S_CR_000006	12/19/2015 15:00	FALSE	1.022	0	420.9	0	65.3	23.8	45	27.1	35.4	18.4
TPM-1S_CR_000006	12/19/2015 16:00	FALSE	1.023	0	154.9	0	66.2	23.6	40	27.5	35.2	19.7
TPM-1S_CR_000006	12/19/2015 17:00	FALSE	1.023	0	100.1	0	65.6	23.5	46	26.3	36.7	17.2
TPM-1S_CR_000006	12/19/2015 18:00	FALSE	1.023	0	22.85	0	68.1	23.5	47	26.1	35.2	18.1
TPM-1S_CR_000006	12/19/2015 19:00	FALSE	1.024	0	0.002	0	64.1	23.4	50	23.6	31.7	16.4
TPM-1S_CR_000006	12/19/2015 20:00	FALSE	1.024	0	0	0	64.1	23.4	51	23.2	31.9	14.9
TPM-1S_CR_000006	12/19/2015 21:00	FALSE	1.025	0	0	0	61.6	23.3	60	22	30.3	14.2
TPM-1S_CR_000006	12/19/2015 22:00	FALSE	1.025	0	0	0	64.4	23.3	58	24.2	34.5	17.8
TPM-1S_CR_000006	12/19/2015 23:00	FALSE	1.025	0	0	0	65.1	23.1	55	22.6	32.6	14.9
TPM-1S_CR_000006	12/20/2015 0:00	FALSE	1.025	0	0	0	61.8	22.9	49	23.9	32.1	15.9
TPM-1S_CR_000006	12/20/2015 1:00	FALSE	1.025	0	0	0	59.8	22.7	56	21.5	28.7	14.4
TPM-1S_CR_000006	12/20/2015 2:00	FALSE	1.024	0	0	0	64.5	22.7	53	19.3	25.9	11.1
TPM-1S_CR_000006	12/20/2015 3:00	FALSE	1.024	0	0	0	63.9	22.6	51	21.9	30.1	14.2
TPM-1S_CR_000006	12/20/2015 4:00	FALSE	1.023	0	0	0	62.3	22.4	52	22.4	33.6	13.9
TPM-1S_CR_000006	12/20/2015 5:00	FALSE	1.023	0	0	0	63.7	22.6	51	20.7	28	13.1
TPM-1S_CR_000006	12/20/2015 6:00	FALSE	1.024	0	0	0	66.6	22.6	57	21.9	28.4	14.8
TPM-1S_CR_000006	12/20/2015 7:00	FALSE	1.024	0	0.012	0	66.7	22.7	56	21.2	29.4	14.1
TPM-1S_CR_000006	12/20/2015 8:00	FALSE	1.025	0	8.16	0	65.6	23	56	19.7	27.2	12.6
TPM-1S_CR_000006	12/20/2015 9:00	FALSE	1.026	0	43.59	0	72.2	23.1	58	20.4	30.4	12.9
TPM-1S_CR_000006	12/20/2015 10:00	FALSE	1.026	0	166.9	0	69.5	23.5	61	19.6	27	10.9
TPM-1S_CR_000006	12/20/2015 11:00	FALSE	1.026	0	293.5	0	69.7	23.6	56	21.3	32.5	13.7
TPM-1S_CR_000006	12/20/2015 12:00	FALSE	1.025	0	222.1	0	72.8	23.6	62	20.7	27	14.7
TPM-1S_CR_000006	12/20/2015 13:00	FALSE	1.024	0	336.4	0	72.2	23.9	70	19.8	28.7	13
TPM-1S_CR_000006	12/20/2015 14:00	FALSE	1.023	0	345.5	0	73.4	24	72	19.2	26.7	12.2
TPM-1S_CR_000006	12/20/2015 15:00	FALSE	1.023	0	261.3	0	74.1	24	63	19	27.7	13.1
TPM-1S_CR_000006	12/20/2015 16:00	FALSE	1.022	0	132.5	0	76.3	24	66	19.2	26.5	13
TPM-1S_CR_000006	12/20/2015 17:00	FALSE	1.022	0	33.55	0	75.3	24.1	71	18.5	27.1	12.7
TPM-1S_CR_000006	12/20/2015 18:00	FALSE	1.023	0	5.33	0	77	24.2	69	17.8	25.2	11.9
TPM-1S_CR_000006	12/20/2015 19:00	FALSE	1.024	0	0	0	78.1	24.2	66	16.6	22.9	10.2
TPM-1S_CR_000006	12/20/2015 20:00	FALSE	1.024	0	0	0	84.2	23.5	61	17.3	23.1	11.7
TPM-1S_CR_000006	12/20/2015 21:00	FALSE	1.024	0	0	0	84.6	23.6	65	17.3	22.5	11.9
TPM-1S_CR_000006	12/20/2015 22:00	FALSE	1.024	0	0	0	79.9	24.3	78	16.7	25	11
TPM-1S_CR_000006	12/20/2015 23:00	FALSE	1.024	0	0	0	77.9	24.4	76	15.9	27.3	10.8
TPM-1S_CR_000006	12/21/2015 0:00	FALSE	1.023	0	0	0	80.5	24.4	76	16.6	23.3	10.4
TPM-1S_CR_000006	12/21/2015 1:00	FALSE	1.023	0	0	0	79.7	24.5	82	15.3	22.1	10.3
TPM-1S_CR_000006	12/21/2015 2:00	FALSE	1.022	0	0	0	81.2	24.4	86	14.2	18.6	9.4
TPM-1S_CR_000006	12/21/2015 3:00	FALSE	1.021	0	0	0	82.1	24.3	84	14	19.9	9.6
TPM-1S_CR_000006	12/21/2015 4:00	FALSE	1.021	0	0	0	83	24.3	86	14.4	21.4	8.6
TPM-1S_CR_000006	12/21/2015 5:00	FALSE	1.021	0	0	0	84.8	24.2	88	11.4	17	6.8
TPM-1S_CR_000006	12/21/2015 6:00	FALSE	1.022	0	0	0	84.1	24.4	85	12.9	18.8	8.3
TPM-1S_CR_000006	12/21/2015 7:00	FALSE	1.022	0	0.075	0	84.4	24.4	82	12.4	18.5	8.3
TPM-1S_CR_000006	12/21/2015 8:00	FALSE	1.022	0	36.25	0	82	24.6	89	11.4	15	7.7
TPM-1S_CR_000006	12/21/2015 9:00	FALSE	1.022	0	194.1	0	79.6	25.3	95	12.4	18	8.2
TPM-1S_CR_000006	12/21/2015 10:00	FALSE	1.023	0	379.9	0.01	79.3	25.4	85	12.8	17.5	7.6
TPM-1S_CR_000006	12/21/2015 11:00	FALSE	1.022	0	476.2	0	77.8	25.7	89	15.8	24	9.8
TPM-1S_CR_000006	12/21/2015 12:00	FALSE	1.022	0	646.5	0	73.7	26.1	95	16.1	22.3	10.5
TPM-1S_CR_000006	12/21/2015 13:00	FALSE	1.021	0	658.1	0	70.8	26	101	16.6	25.5	9.1

TPM-1S_CR_000006	12/21/2015 14:00	FALSE	1.02	0	636.5	0	73.9	26	92	15.1	20.1	10.2
TPM-1S_CR_000006	12/21/2015 15:00	FALSE	1.02	0	529.3	0	75.5	26.1	90	14.2	19.7	9.5
TPM-1S_CR_000006	12/21/2015 16:00	FALSE	1.019	0	366.5	0	76.3	26.1	93	14.4	22.2	9.2
TPM-1S_CR_000006	12/21/2015 17:00	FALSE	1.019	0	177.4	0	80.3	25.7	94	14.1	19.4	9.3
TPM-1S_CR_000006	12/21/2015 18:00	FALSE	1.019	0	25.54	0	82.9	25.5	96	12.9	19.1	8.2
TPM-1S_CR_000006	12/21/2015 19:00	FALSE	1.019	0	0.007	0	82.8	25.5	101	13.6	19.9	9
TPM-1S_CR_000006	12/21/2015 20:00	FALSE	1.02	0	0	0	81.8	25.7	102	15	20.5	8.5
TPM-1S_CR_000006	12/21/2015 21:00	FALSE	1.02	0	0	0	79.9	25.9	106	12.9	18.7	8.2
TPM-1S_CR_000006	12/21/2015 22:00	FALSE	1.02	0	0	0	80.1	25.6	109	15.7	22.1	10.6
TPM-1S_CR_000006	12/21/2015 23:00	FALSE	1.02	0	0	0	79	25.6	118	15.5	22.7	9
TPM-1S_CR_000006	12/22/2015 0:00	FALSE	1.019	0	0	0	79.7	25.6	118	13.8	19.4	8.9
TPM-1S_CR_000006	12/22/2015 1:00	FALSE	1.019	0	0	0	80.6	25.4	120	12.5	18.4	7.6
TPM-1S_CR_000006	12/22/2015 2:00	FALSE	1.018	0	0	0	81.1	25.3	125	13.2	18.2	8.7
TPM-1S_CR_000006	12/22/2015 3:00	FALSE	1.018	0	0	0	82	25.3	124	12.2	16.4	7.8
TPM-1S_CR_000006	12/22/2015 4:00	FALSE	1.017	0	0	0	80.9	25.5	120	11.9	16.1	7.6
TPM-1S_CR_000006	12/22/2015 5:00	FALSE	1.017	0	0	0	82	25.4	123	12.3	17.3	7.2
TPM-1S_CR_000006	12/22/2015 6:00	FALSE	1.017	0	0	0	81	25.4	128	11.1	14.8	8
TPM-1S_CR_000006	12/22/2015 7:00	FALSE	1.017	0	0.162	0	81.6	25.5	130	13.5	19.6	8.9
TPM-1S_CR_000006	12/22/2015 8:00	FALSE	1.017	0	14.95	0	79.6	25.5	130	12.3	16.5	8.5
TPM-1S_CR_000006	12/22/2015 9:00	FALSE	1.018	0	190.4	0	78.9	26.1	133	14.8	20.5	10
TPM-1S_CR_000006	12/22/2015 10:00	FALSE	1.018	0	359.5	0	77.4	26.5	135	14.9	20.2	10.1
TPM-1S_CR_000006	12/22/2015 11:00	FALSE	1.018	0	382.4	0	78.2	26.4	137	13.9	18.9	9.7
TPM-1S_CR_000006	12/22/2015 12:00	FALSE	1.017	0	442.1	0	78.4	26.7	136	15.1	21.6	10.6
TPM-1S_CR_000006	12/22/2015 13:00	FALSE	1.016	0	460.8	0	79.2	26.6	135	15.4	20.2	11
TPM-1S_CR_000006	12/22/2015 14:00	FALSE	1.015	0	506	0	77.8	26.8	143	15.4	21.1	11
TPM-1S_CR_000006	12/22/2015 15:00	FALSE	1.015	0	79.65	0.11	88.8	23.9	194	14.3	19.2	9.6
TPM-1S_CR_000006	12/22/2015 16:00	FALSE	1.015	0	95.6	0.3	87.5	24.9	152	7.8	11	4.9
TPM-1S_CR_000006	12/22/2015 17:00	FALSE	1.015	0	86.8	0.01	85.6	26.1	139	10.9	15.1	7.6
TPM-1S_CR_000006	12/22/2015 18:00	FALSE	1.015	0	5.905	0.03	87.3	25.9	142	9.3	12.7	6.1
TPM-1S_CR_000006	12/22/2015 19:00	FALSE	1.015	0	0	0	86.9	26.1	151	11.1	15	6.9
TPM-1S_CR_000006	12/22/2015 20:00	FALSE	1.016	0	0	0	86.7	26.2	151	10	13.7	6.8
TPM-1S_CR_000006	12/22/2015 21:00	FALSE	1.016	0	0	0	87	26.1	146	9.3	12.4	6.6
TPM-1S_CR_000006	12/22/2015 22:00	FALSE	1.017	0	0	0	86.3	26.1	147	10	13.3	6.7
TPM-1S_CR_000006	12/22/2015 23:00	FALSE	1.017	0	0	0	87	26.1	148	10.1	13.5	6.5
TPM-1S_CR_000006	12/23/2015 0:00	FALSE	1.016	0	0	0	86.8	26	144	11.9	15.9	8.2
TPM-1S_CR_000006	12/23/2015 1:00	FALSE	1.016	0	0	0	86.9	26.1	147	10.7	15.6	7.2
TPM-1S_CR_000006	12/23/2015 2:00	FALSE	1.016	0	0	0	86.2	26	145	11.6	15.1	7.9
TPM-1S_CR_000006	12/23/2015 3:00	FALSE	1.016	0	0	0	84.4	26.1	147	11.2	15.6	6.9
TPM-1S_CR_000006	12/23/2015 4:00	FALSE	1.016	0	0	0	84.6	26.1	146	12	15.4	8.8
TPM-1S_CR_000006	12/23/2015 5:00	FALSE	1.016	0	0	0	84.2	26.1	150	11.2	16.6	7.1
TPM-1S_CR_000006	12/23/2015 6:00	FALSE	1.017	0	0	0	84.5	26.1	150	11	15	7.7
TPM-1S_CR_000006	12/23/2015 7:00	FALSE	1.017	0	0.382	0	84	26.1	139	12.8	17.3	9.3
TPM-1S_CR_000006	12/23/2015 8:00	FALSE	1.017	0	54.4	0.01	83.5	26.3	138	14.8	19.5	10.5
TPM-1S_CR_000006	12/23/2015 9:00	FALSE	1.018	0	159.2	0	81.1	26.6	141	13.1	17.9	9.2
TPM-1S_CR_000006	12/23/2015 10:00	FALSE	1.018	0	228.4	0	81.1	26.7	141	15.5	20.4	10.1
TPM-1S_CR_000006	12/23/2015 11:00	FALSE	1.018	0	429.2	0	78.7	27	139	16.2	21.4	10.6
TPM-1S_CR_000006	12/23/2015 12:00	FALSE	1.018	0	554.7	0	79	27.1	139	16.2	21.7	11.7
TPM-1S_CR_000006	12/23/2015 13:00	FALSE	1.017	0	573.5	0	77.9	27.3	147	17.8	23.6	12.4
TPM-1S_CR_000006	12/23/2015 14:00	FALSE	1.016	0	456.4	0	78.2	27.1	144	17.1	22.3	11.5
TPM-1S_CR_000006	12/23/2015 15:00	FALSE	1.016	0	502.4	0	76.8	27.4	146	15.9	22.8	11.2
TPM-1S_CR_000006	12/23/2015 16:00	FALSE	1.016	0	347.7	0	78.2	27.2	148	14.8	19.6	9.8
TPM-1S_CR_000006	12/23/2015 17:00	FALSE	1.016	0	103.8	0	79.6	26.9	147	13.4	18.1	9.6
TPM-1S_CR_000006	12/23/2015 18:00	FALSE	1.017	0	14.47	0	81.5	26.7	144	11.5	15.5	7.8
TPM-1S_CR_000006	12/23/2015 19:00	FALSE	1.017	0	0	0	80.8	26.6	141	11.7	15.6	8
TPM-1S_CR_000006	12/23/2015 20:00	FALSE	1.017	0	0	0	82.2	26.5	134	12.7	17.4	7.9
TPM-1S_CR_000006	12/23/2015 21:00	FALSE	1.018	0	0	0	81.6	26.6	135	13.8	19.8	9.2
TPM-1S_CR_000006	12/23/2015 22:00	FALSE	1.018	0	0	0	81	26.5	136	16.2	22.6	9.9
TPM-1S_CR_000006	12/23/2015 23:00	FALSE	1.018	0	0	0	80.1	26.5	143	16.1	22	11
TPM-1S_CR_000006	12/24/2015 0:00	FALSE	1.018	0	0	0	80.5	26.5	139	16.1	21.9	11.4
TPM-1S_CR_000006	12/24/2015 1:00	FALSE	1.018	0	0	0	81.1	26.5	136	15.2	20.3	10.7
TPM-1S_CR_000006	12/24/2015 2:00	FALSE	1.018	0	0	0	81.4	26.4	139	14	21.9	9.6
TPM-1S_CR_000006	12/24/2015 3:00	FALSE	1.018	0	0	0	81.9	26.4	136	11.9	16.1	7.6
TPM-1S_CR_000006	12/24/2015 4:00	FALSE	1.018	0	0	0	82.1	26.3	136	13.5	19.7	8.5
TPM-1S_CR_000006	12/24/2015 5:00	FALSE	1.018	0	0	0	81.7	26.2	128	11.5	15.1	8.2
TPM-1S_CR_000006	12/24/2015 6:00	FALSE	1.018	0	0	0	82.7	26.1	126	11.3	15.9	7.8
TPM-1S_CR_000006	12/24/2015 7:00	FALSE	1.019	0	0.177	0	82.3	26.1	124	11.1	16.3	7.4
TPM-1S_CR_000006	12/24/2015 8:00	FALSE	1.02	0	19.69	0	83.8	25.9	125	11.1	15.3	7.2
TPM-1S_CR_000006	12/24/2015 9:00	FALSE	1.021	0	162.5	0	78.1	26.6	129	14.1	18.8	10.3
TPM-1S_CR_000006	12/24/2015 10:00	FALSE	1.021	0	383.1	0	76.8	27.1	123	14.8	20.6	10.3
TPM-1S_CR_000006	12/24/2015 11:00	FALSE	1.022	0	547.5	0	76.5	27.1	123	14	20	8.8
TPM-1S_CR_000006	12/24/2015 12:00	FALSE	1.021	0	654.5	0	75.7	27.2	119	13.9	18.8	9.1
TPM-1S_CR_000006	12/24/2015 13:00	FALSE	1.02	0	641.5	0	77.9	27.2	122	13.3	19.1	7.4
TPM-1S_CR_000006	12/24/2015 14:00	FALSE	1.02	0	534.7	0	77.7	27.1	121	14.1	18.1	10
TPM-1S_CR_000006	12/24/2015 15:00	FALSE	1.019	0	494	0	78.7	27	121	13.9	19.1	9.7
TPM-1S_CR_000006	12/24/2015 16:00	FALSE	1.02	0	266.4	0	79.6	26.7	126	12.3	16.5	7.8
TPM-1S_CR_000006	12/24/2015 17:00	FALSE	1.02	0	186	0	78.1	26.8	117	11.4	15	8
TPM-1S_CR_000006	12/24/2015 18:00	FALSE	1.02	0	24.84	0	80	26.5	101	8.6	11.8	5.5
TPM-1S_CR_000006	12/24/2015 19:00	FALSE	1.021	0	0.019	0	81.9	26.2	104	8.9	12.5	5.5
TPM-1S_CR_000006	12/24/2015 20:00	FALSE	1.021	0	0	0	83.2	26.3	90	9.4	12.6	6.5
TPM-1S_CR_000006	12/24/2015 21:00	FALSE	1.022	0	0	0	83.2	26.2	95	8.8	11.9	6
TPM-1S_CR_000006	12/24/2015 22:00	FALSE	1.022	0	0	0	83	26.4	94	9.6	12.9	6.2
TPM-1S_CR_000006	12/24/2015 23:00	FALSE	1.022	0	0	0	83.2	26.3	108	10.4	15.8	6.2
TPM-1S_CR_000006	12/25/2015 0:00	FALSE	1.022	0	0	0	82.9	26.3	115	12.2	17.5	7.7
TPM-1S_CR_000006	12/25/2015 1:00	FALSE	1.022	0	0	0	85.1	26.3	112	12.5	17.8	8.1
TPM-1S_CR_000006	12/25/2015 2:00	FALSE	1.022	0	0	0	82.7	26.3	116	12.5	16.9	8.3
TPM-1S_CR_000006	12/25/2015 3:00	FALSE	1.021	0	0	0	82.8	26.3	113	11.9	16.3	7.6
TPM-1S_CR_000006	12/25/2015 4:00	FALSE	1.021	0	0	0	82.4	26.2	114	13.3	19	9.4
TPM-1S_CR_000006	12/25/2015 5:00	FALSE	1.021	0	0	0	83.2	26.2	119	13	18	8.2
TPM-1S_CR_000006	12/25/2015 6:00	FALSE	1.021	0	0	0	83.4	26.3	110	12.7	18.9	8.4
TPM-1S_CR_000006	12/25/2015 7:00	FALSE	1.022	0	0.277	0	84	26.4	112	13.8	19.2	9.2
TPM-1S_CR_000006	12/25/2015 8:00	FALSE	1.022	0	59.99	0	81.3	26.4	115	15.6	22.1	10.5
TPM-1S_CR_000006	12/25/2015 9:00	FALSE	1.023	0	240.3	0	79.6	26.9	118	16.7	22.6	11.3
TPM-1S_CR_000006	12/25/2015 10:00	FALSE	1.023	0	418.7	0	79.2	27.2	122	18.8	26.3	11.8
TPM-1S_CR_000006	12/25/2015 11:00	FALSE	1.023	0	547.5	0	77.3	27.4	118	16.9	23.2	11.5
TPM-1S_CR_000006	12/25/2015 12:00	FALSE	1.023	0	635.9	0	75.1	27.4	123	16.6	22.5	10.3
TPM-1S_CR_000006	12/25/2015 13:00	FALSE	1.022	0	685.2	0	75.3	27.3	124	17.7	23.5	12.3
TPM-1S_CR_000006	12/25/2015 14:00	FALSE	1.021	0	527.6	0	77.7	27.1	119	15.5	20.1	10.2
TPM-1S_CR_000006	12/25/2015 15:00	FALSE	1.021	0	470.8	0	76.1	27.2	110	13.4	19.1	6.8
TPM-1S_CR_000006	12/25/2015 16:00	FALSE	1.021	0	289.3	0	78.4	27	98	12.6	17.2	8.4
TPM-1S_CR_000006	12/25/2015 17:00	FALSE	1.021	0	162.9	0	79	26.9	94	13	18.3	8
TPM-1S_CR_000006	12/25/2015 18:00	FALSE	1.021	0	22.17	0	80.7	26.6	101	11.8	16.1	7.3
TPM-1S_CR_000006	12/25/2015 19:00	FALSE	1.021	0	0.027	0	81.9	26.6	98	11.7	17.4	7.6

TPM-1S_CR_000006	12/25/2015 20:00	FALSE	1.022	0	0	0	81.5	26.4	94	11.3	16	7.1
TPM-1S_CR_000006	12/25/2015 21:00	FALSE	1.022	0	0	0	81.4	26.4	98	11.3	16.3	7.1
TPM-1S_CR_000006	12/25/2015 22:00	FALSE	1.022	0	0	0	81.2	26.3	92	10.5	16	6.9
TPM-1S_CR_000006	12/25/2015 23:00	FALSE	1.022	0	0	0	80.1	26.3	101	10.9	16	6
TPM-1S_CR_000006	12/26/2015 0:00	FALSE	1.022	0	0	0	79.8	26.4	102	11	16.6	6.8
TPM-1S_CR_000006	12/26/2015 1:00	FALSE	1.022	0	0	0	80.8	26.1	98	10.3	16.3	6.5
TPM-1S_CR_000006	12/26/2015 2:00	FALSE	1.021	0	0	0	80.4	26	111	9.8	14	6.3
TPM-1S_CR_000006	12/26/2015 3:00	FALSE	1.021	0	0	0	78.8	26.1	109	10.4	13.9	6.8
TPM-1S_CR_000006	12/26/2015 4:00	FALSE	1.021	0	0	0	82.5	26.1	102	12.2	16.9	7.7
TPM-1S_CR_000006	12/26/2015 5:00	FALSE	1.021	0	0	0	81.5	26	102	10.9	14.9	6
TPM-1S_CR_000006	12/26/2015 6:00	FALSE	1.021	0	0	0	81	26	102	11.4	15.7	7.4
TPM-1S_CR_000006	12/26/2015 7:00	FALSE	1.021	0	0.09	0	81.4	26.1	107	10.5	14.6	6.9
TPM-1S_CR_000006	12/26/2015 8:00	FALSE	1.022	0	32.47	0	81.7	26	112	12.1	18	6.9
TPM-1S_CR_000006	12/26/2015 9:00	FALSE	1.022	0	202.2	0	79.1	26.8	112	13.4	19.7	8.2
TPM-1S_CR_000006	12/26/2015 10:00	FALSE	1.023	0	341.8	0	75.6	26.9	113	14.6	20.9	9.3
TPM-1S_CR_000006	12/26/2015 11:00	FALSE	1.023	0	549.9	0	73.7	27.2	119	16.5	23.8	10.8
TPM-1S_CR_000006	12/26/2015 12:00	FALSE	1.022	0	597.8	0	74.8	27	109	17.4	23.8	11.5
TPM-1S_CR_000006	12/26/2015 13:00	FALSE	1.021	0	651.9	0	78	26.3	106	15.3	21.6	9.1
TPM-1S_CR_000006	12/26/2015 14:00	FALSE	1.02	0	602.3	0	71.7	27.1	120	15.6	22.5	10.2
TPM-1S_CR_000006	12/26/2015 15:00	FALSE	1.02	0	529.7	0	72.9	27	111	14.9	22.1	9.8
TPM-1S_CR_000006	12/26/2015 16:00	FALSE	1.019	0	296.6	0	72.9	27	107	14.8	21.3	8
TPM-1S_CR_000006	12/26/2015 17:00	FALSE	1.019	0	142.5	0	74.8	26.9	108	14.4	23	9.2
TPM-1S_CR_000006	12/26/2015 18:00	FALSE	1.02	0	21.3	0	76.9	26.6	101	14	20.3	9.1
TPM-1S_CR_000006	12/26/2015 19:00	FALSE	1.02	0	0.002	0	75.7	26.3	100	15	21.5	10
TPM-1S_CR_000006	12/26/2015 20:00	FALSE	1.02	0	0	0	74.7	26.3	98	14.9	21	9.6
TPM-1S_CR_000006	12/26/2015 21:00	FALSE	1.02	0	0	0	76.7	26.1	102	14.4	19.2	9.4
TPM-1S_CR_000006	12/26/2015 22:00	FALSE	1.02	0	0	0	78.1	26.2	103	13.7	21.2	7.9
TPM-1S_CR_000006	12/26/2015 23:00	FALSE	1.02	0	0	0	78.6	26.2	114	15.5	21.8	8.9
TPM-1S_CR_000006	12/27/2015 0:00	FALSE	1.02	0	0	0	77.6	26.2	113	13.6	19.5	8.8
TPM-1S_CR_000006	12/27/2015 1:00	FALSE	1.019	0	0	0	76	26.3	115	14	20.6	9.8
TPM-1S_CR_000006	12/27/2015 2:00	FALSE	1.019	0	0	0	77.5	26.3	113	13.8	19.3	9.3
TPM-1S_CR_000006	12/27/2015 3:00	FALSE	1.018	0	0	0	81.2	26.1	111	12.5	19.1	7.8
TPM-1S_CR_000006	12/27/2015 4:00	FALSE	1.018	0	0	0	79.2	25.8	112	16	21.9	10.6
TPM-1S_CR_000006	12/27/2015 5:00	FALSE	1.018	0	0	0	77.8	25.9	111	15.8	21.4	10.7
TPM-1S_CR_000006	12/27/2015 6:00	FALSE	1.018	0	0	0	74.3	25.6	108	12.6	18.9	8
TPM-1S_CR_000006	12/27/2015 7:00	FALSE	1.018	0	0.127	0	75.9	25.7	117	13	17.9	8.3
TPM-1S_CR_000006	12/27/2015 8:00	FALSE	1.018	0	18.87	0	77.3	25.7	114	14.1	19.6	7.6
TPM-1S_CR_000006	12/27/2015 9:00	FALSE	1.019	0	179.7	0	77.5	26.2	111	14.9	20.7	7.8
TPM-1S_CR_000006	12/27/2015 10:00	FALSE	1.02	0	377.8	0	73.9	26.8	116	15.1	21.6	8.6
TPM-1S_CR_000006	12/27/2015 11:00	FALSE	1.019	0	537.9	0	74.1	26.8	120	15.4	20.6	9.3
TPM-1S_CR_000006	12/27/2015 12:00	FALSE	1.018	0	573.6	0	72	26.8	123	15.8	21	9.2
TPM-1S_CR_000006	12/27/2015 13:00	FALSE	1.017	0	421.3	0	71.2	26.7	122	16.1	21.5	9.6
TPM-1S_CR_000006	12/27/2015 14:00	FALSE	1.017	0	499.9	0	69.8	26.5	125	13.9	19.1	9.4
TPM-1S_CR_000006	12/27/2015 15:00	FALSE	1.016	0	490.4	0	70.8	26.6	123	13.7	18.8	9.1
TPM-1S_CR_000006	12/27/2015 16:00	FALSE	1.016	0	389.6	0	71.3	26.8	117	13.3	18	8.6
TPM-1S_CR_000006	12/27/2015 17:00	FALSE	1.016	0	133.3	0	76.3	26.4	110	10.6	14.7	6.8
TPM-1S_CR_000006	12/27/2015 18:00	FALSE	1.015	0	46.13	0	79.5	26.3	110	11.4	15.5	7.4
TPM-1S_CR_000006	12/27/2015 19:00	FALSE	1.015	0	0.028	0	81.9	26.1	107	9.9	13.7	6.4
TPM-1S_CR_000006	12/27/2015 20:00	FALSE	1.016	0	0	0	80	26.2	124	10.4	15.1	6.7
TPM-1S_CR_000006	12/27/2015 21:00	FALSE	1.016	0	0	0	79.2	26.2	130	9.9	13.4	6.7
TPM-1S_CR_000006	12/27/2015 22:00	FALSE	1.016	0	0	0	80.8	26.4	125	9.6	13.4	5.7
TPM-1S_CR_000006	12/27/2015 23:00	FALSE	1.016	0	0	0	83.2	26.3	134	11	14.6	7
TPM-1S_CR_000006	12/28/2015 0:00	FALSE	1.016	0	0	0	74.1	26.3	128	12.2	17.5	9
TPM-1S_CR_000006	12/28/2015 1:00	FALSE	1.016	0	0	0	77.7	26.3	121	10.6	15	7
TPM-1S_CR_000006	12/28/2015 2:00	FALSE	1.015	0	0	0	78.8	26	126	10.8	14.8	7.2
TPM-1S_CR_000006	12/28/2015 3:00	FALSE	1.015	0	0	0	81.9	25.9	120	10.4	15	6.8
TPM-1S_CR_000006	12/28/2015 4:00	FALSE	1.015	0	0	0	80	26	121	13	18.8	8.9
TPM-1S_CR_000006	12/28/2015 5:00	FALSE	1.015	0	0	0	78.1	26.1	128	13.2	19.4	9.4
TPM-1S_CR_000006	12/28/2015 6:00	FALSE	1.015	0	0	0	80.8	26.1	124	13	17.6	8.9
TPM-1S_CR_000006	12/28/2015 7:00	FALSE	1.016	0	0.05	0	79.7	26	126	13.6	18.8	9.2
TPM-1S_CR_000006	12/28/2015 8:00	FALSE	1.016	0	25.92	0	79.1	26.2	125	13.4	17.8	9.6
TPM-1S_CR_000006	12/28/2015 9:00	FALSE	1.017	0	134.6	0	79.5	26.5	125	12.8	17.7	8.7
TPM-1S_CR_000006	12/28/2015 10:00	FALSE	1.017	0	320.5	0	77.3	26.8	124	14.8	21.2	7.8
TPM-1S_CR_000006	12/28/2015 11:00	FALSE	1.017	0	554.1	0	76.4	27.3	126	17.7	24.2	11.1
TPM-1S_CR_000006	12/28/2015 12:00	FALSE	1.017	0	532.1	0	75.9	27.4	131	15.6	22	9.5
TPM-1S_CR_000006	12/28/2015 13:00	FALSE	1.016	0	589.9	0	75.6	27.1	133	16.3	22.8	10.8
TPM-1S_CR_000006	12/28/2015 14:00	FALSE	1.015	0	652.1	0	75.9	27.3	139	16.6	23.5	11.4
TPM-1S_CR_000006	12/28/2015 15:00	FALSE	1.015	0	560.5	0	74.7	27.3	139	15.5	20.9	10.4
TPM-1S_CR_000006	12/28/2015 16:00	FALSE	1.015	0	395	0	73.5	27.2	142	13.9	19.2	9.2
TPM-1S_CR_000006	12/28/2015 17:00	FALSE	1.016	0	172.2	0	75.4	27	141	12.2	15.9	8.5
TPM-1S_CR_000006	12/28/2015 18:00	FALSE	1.016	0	24.01	0	76.7	26.6	136	9.9	12.6	7.4
TPM-1S_CR_000006	12/28/2015 19:00	FALSE	1.016	0	0.034	0	79.1	26.5	136	9.3	13.1	5.7
TPM-1S_CR_000006	12/28/2015 20:00	FALSE	1.017	0	0	0	80.4	26.5	133	11.2	16.1	7.4
TPM-1S_CR_000006	12/28/2015 21:00	FALSE	1.017	0	0	0	80.3	26.7	144	11	14.7	8
TPM-1S_CR_000006	12/28/2015 22:00	FALSE	1.018	0	0	0	81.2	26.8	135	11.8	19	7.9
TPM-1S_CR_000006	12/28/2015 23:00	FALSE	1.018	0	0	0	81.1	26.8	146	12.6	18.3	9.1
TPM-1S_CR_000006	12/29/2015 0:00	FALSE	1.018	0	0	0	82.2	26.8	138	13.7	18.2	9.1
TPM-1S_CR_000006	12/29/2015 1:00	FALSE	1.018	0	0	0	78.4	26.8	141	14.5	21	9.2
TPM-1S_CR_000006	12/29/2015 2:00	FALSE	1.018	0	0	0	80.1	26.7	138	14	20.2	9.9
TPM-1S_CR_000006	12/29/2015 3:00	FALSE	1.017	0	0	0	80.5	26.5	137	13.5	18.8	9.5
TPM-1S_CR_000006	12/29/2015 4:00	FALSE	1.018	0	0	0	81	26.5	135	13.1	17.7	9.7
TPM-1S_CR_000006	12/29/2015 5:00	FALSE	1.018	0	0	0	79.1	26.4	139	11.1	16.5	7.5
TPM-1S_CR_000006	12/29/2015 6:00	FALSE	1.018	0	0	0	78.9	26.3	137	10.2	13.8	7.1
TPM-1S_CR_000006	12/29/2015 7:00	FALSE	1.019	0	0.067	0	77.7	26.3	134	11.3	14.5	7.4
TPM-1S_CR_000006	12/29/2015 8:00	FALSE	1.02	0	31.75	0	79.2	26.3	133	13.2	18.2	8.9
TPM-1S_CR_000006	12/29/2015 9:00	FALSE	1.02	0	203.9	0	76.9	26.9	136	16	20.7	10.5
TPM-1S_CR_000006	12/29/2015 10:00	FALSE	1.021	0	370.2	0	77.6	27.2	132	15.3	21.5	10.2
TPM-1S_CR_000006	12/29/2015 11:00	FALSE	1.021	0	536.4	0	74.3	27.3	133	16.8	22	11.9
TPM-1S_CR_000006	12/29/2015 12:00	FALSE	1.02	0	576.9	0	77.6	27.5	136	17	24.6	10.4
TPM-1S_CR_000006	12/29/2015 13:00	FALSE	1.02	0	598.8	0	77.3	27.3	132	16.3	21.7	10.3
TPM-1S_CR_000006	12/29/2015 14:00	FALSE	1.019	0	604.2	0	74	27.3	139	16.6	22.7	11.2
TPM-1S_CR_000006	12/29/2015 15:00	FALSE	1.019	0	578	0	73.9	27.3	136	15	20.1	10.2
TPM-1S_CR_000006	12/29/2015 16:00	FALSE	1.019	0	368.7	0	73	27.2	126	12.7	17.3	8.3
TPM-1S_CR_000006	12/29/2015 17:00	FALSE	1.02	0	187.3	0	75	27.1	133	11.3	16.2	7
TPM-1S_CR_000006	12/29/2015 18:00	FALSE	1.02	0	20.68	0	77.6	26.7	120	8.6	12.1	5.4
TPM-1S_CR_000006	12/29/2015 19:00	FALSE	1.02	0	0.032	0	81	26.5	129	10.5	14.3	7.4
TPM-1S_CR_000006	12/29/2015 20:00	FALSE	1.02	0	0	0	79.5	26.6	124	10	13.7	5.9
TPM-1S_CR_000006	12/29/2015 21:00	FALSE	1.021	0	0	0	81.4	26.6	115	8	11.2	5.5
TPM-1S_CR_000006	12/29/2015 22:00	FALSE	1.021	0	0	0	83	26.6	116	9.5	12.6	6.3
TPM-1S_CR_000006	12/29/2015 23:00	FALSE	1.022	0	0	0	82.2	26.4	118	9.7	14.4	6.8
TPM-1S_CR_000006	12/30/2015 0:00	FALSE	1.021	0	0	0	82.4	26.5	127	10.6	14.5	7.6
TPM-1S_CR_000006	12/30/2015 1:00	FALSE	1.021	0	0	0	80.6	26.6	123	12.6	17.3	8.7

TPM-1S_CR_000006	12/30/2015 2:00	FALSE	1.021	0	0	0	79.8	26.4	126	13.7	19.9	8.9
TPM-1S_CR_000006	12/30/2015 3:00	FALSE	1.021	0	0	0	81.6	26.5	128	11.6	16.7	8
TPM-1S_CR_000006	12/30/2015 4:00	FALSE	1.021	0	0	0	81.1	26.3	121	9.4	12.6	6
TPM-1S_CR_000006	12/30/2015 5:00	FALSE	1.021	0	0	0	82.3	26.3	112	9.2	12.8	5.1
TPM-1S_CR_000006	12/30/2015 6:00	FALSE	1.021	0	0	0	82.6	26.2	112	10.6	16.9	6.8
TPM-1S_CR_000006	12/30/2015 7:00	FALSE	1.022	0	0.052	0	83.2	26.2	114	11.9	16	6.9
TPM-1S_CR_000006	12/30/2015 8:00	FALSE	1.022	0	30.52	0	83.1	26.3	120	10.4	16.4	6.9
TPM-1S_CR_000006	12/30/2015 9:00	FALSE	1.023	0	158.8	0	79.6	26.9	122	14	19.1	9.7
TPM-1S_CR_000006	12/30/2015 10:00	FALSE	1.023	0	362.5	0	78.1	27.1	123	15.7	23.5	9.5
TPM-1S_CR_000006	12/30/2015 11:00	FALSE	1.023	0	507.9	0	76.4	27.2	122	16	22	9.5
TPM-1S_CR_000006	12/30/2015 12:00	FALSE	1.023	0	561	0	77.2	27.3	127	14.7	20.1	9.1
TPM-1S_CR_000006	12/30/2015 13:00	FALSE	1.022	0	607.6	0	78.1	27.7	133	14.5	19.9	8.8
TPM-1S_CR_000006	12/30/2015 14:00	FALSE	1.02	0	544.3	0	76.1	27.4	131	17	22.8	11
TPM-1S_CR_000006	12/30/2015 15:00	FALSE	1.019	0	449.6	0	78.7	27.1	132	16.5	22.6	11.3
TPM-1S_CR_000006	12/30/2015 16:00	FALSE	1.019	0	385	0	76.8	27.3	135	16.3	22	11.7
TPM-1S_CR_000006	12/30/2015 17:00	FALSE	1.02	0	191.1	0	78.4	27.4	132	15.1	21.2	10.7
TPM-1S_CR_000006	12/30/2015 18:00	FALSE	1.02	0	26.41	0	77.1	27.1	132	10.5	15.2	6.4
TPM-1S_CR_000006	12/30/2015 19:00	FALSE	1.021	0	0.047	0	80.2	26.9	120	8.1	12	5.5
TPM-1S_CR_000006	12/30/2015 20:00	FALSE	1.021	0	0	0	81.5	26.7	112	6.1	8.2	3.4
TPM-1S_CR_000006	12/30/2015 21:00	FALSE	1.022	0	0	0	81.6	26.7	113	7.5	9.9	4.6
TPM-1S_CR_000006	12/30/2015 22:00	FALSE	1.022	0	0	0	81.5	26.5	122	10.3	13.5	7.6
TPM-1S_CR_000006	12/30/2015 23:00	FALSE	1.021	0	0	0	82	26.7	120	9.3	13.8	6.5
TPM-1S_CR_000006	12/31/2015 0:00	FALSE	1.021	0	0	0	79.8	26.6	119	9.3	13.9	5.5
TPM-1S_CR_000006	12/31/2015 1:00	FALSE	1.021	0	0	0	81.1	26.5	119	12.9	19.4	7.5
TPM-1S_CR_000006	12/31/2015 2:00	FALSE	1.02	0	0	0	79.9	26.3	125	13.3	18.1	9.1
TPM-1S_CR_000006	12/31/2015 3:00	FALSE	1.02	0	0	0	80.5	26.2	126	12.3	19	8
TPM-1S_CR_000006	12/31/2015 4:00	FALSE	1.02	0	0	0	81.8	26.4	122	10	16	5.9
TPM-1S_CR_000006	12/31/2015 5:00	FALSE	1.02	0	0	0	80.5	26.3	125	9.9	16.4	5.3
TPM-1S_CR_000006	12/31/2015 6:00	FALSE	1.02	0	0	0	80.2	26.2	123	9.6	12.9	5.5
TPM-1S_CR_000006	12/31/2015 7:00	FALSE	1.02	0	0.064	0	81.8	26.1	125	11.5	15.7	7.2
TPM-1S_CR_000006	12/31/2015 8:00	FALSE	1.02	0	34.24	0	79.7	26.1	126	11.1	16.3	7.5
TPM-1S_CR_000006	12/31/2015 9:00	FALSE	1.021	0	200	0	77.7	26.9	131	13.4	18.7	9.2
TPM-1S_CR_000006	12/31/2015 10:00	FALSE	1.022	0	394.1	0	74.9	27	130	14.6	19.8	9.9
TPM-1S_CR_000006	12/31/2015 11:00	FALSE	1.022	0	476.2	0	75.7	27	140	13.7	18.6	9
TPM-1S_CR_000006	12/31/2015 12:00	FALSE	1.021	0	636.5	0	74.5	27.2	148	12.1	15.6	8.2
TPM-1S_CR_000006	12/31/2015 13:00	FALSE	1.02	0	683.4	0	73.3	27.3	130	11	15	7.2
TPM-1S_CR_000006	12/31/2015 14:00	FALSE	1.019	0	593.7	0	75.6	27.1	133	12.8	17.8	8.6
TPM-1S_CR_000006	12/31/2015 15:00	FALSE	1.018	0	603.9	0	72.4	27.3	132	13.3	18	9.1
TPM-1S_CR_000006	12/31/2015 16:00	FALSE	1.019	0	387.4	0	75.6	27.2	129	11.9	15.7	8.3
TPM-1S_CR_000006	12/31/2015 17:00	FALSE	1.019	0	208.3	0	73.3	27.1	128	11.4	14.9	7.8
TPM-1S_CR_000006	12/31/2015 18:00	FALSE	1.019	0	23.34	0	76.3	26.8	129	8.5	12.1	5.6
TPM-1S_CR_000006	12/31/2015 19:00	FALSE	1.019	0	0.04	0	80.4	26.4	118	7.7	10.1	5.3
TPM-1S_CR_000006	12/31/2015 20:00	FALSE	1.019	0	0	0	78.6	26.5	129	9.6	13.1	6.3
TPM-1S_CR_000006	12/31/2015 21:00	FALSE	1.02	0	0	0	80.7	26.4	116	6.5	8.6	4.5
TPM-1S_CR_000006	12/31/2015 22:00	FALSE	1.02	0	0	0	80.6	26.5	111	6.4	9.3	3.9
TPM-1S_CR_000006	12/31/2015 23:00	FALSE	1.02	0	0	0	80.6	26.3	108	5.9	8.2	3.5
TPM-1S_CR_000006	01/01/2016 0:00	FALSE	1.019	0	0	0	82.5	26	117	6.4	8.9	4.1
TPM-1S_CR_000006	01/01/2016 1:00	FALSE	1.019	0	0	0	82.6	26.1	101	5.3	8.1	2.6
TPM-1S_CR_000006	01/01/2016 2:00	FALSE	1.018	0	0	0	82.7	26.1	123	5.1	7.4	2.9
TPM-1S_CR_000006	01/01/2016 3:00	FALSE	1.018	0	0	0	82.1	26.2	129	9.1	12.9	6
TPM-1S_CR_000006	01/01/2016 4:00	FALSE	1.018	0	0	0	80.1	26	142	9.1	13	6
TPM-1S_CR_000006	01/01/2016 5:00	FALSE	1.018	0	0	0	80.6	26.4	140	8.2	11.3	5.5
TPM-1S_CR_000006	01/01/2016 6:00	FALSE	1.018	0	0	0	78.1	26.1	135	8.1	10.9	5.9
TPM-1S_CR_000006	01/01/2016 7:00	FALSE	1.019	0	0.089	0	78	25.9	125	6.7	9.4	4.4
TPM-1S_CR_000006	01/01/2016 8:00	FALSE	1.019	0	38.38	0.06	80.9	25	121	4.6	7.1	2.6
TPM-1S_CR_000006	01/01/2016 9:00	FALSE	1.02	0	187.8	0	77.2	26.5	147	8.1	11.2	4.8
TPM-1S_CR_000006	01/01/2016 10:00	FALSE	1.02	0	384.5	0	72.3	27	152	11.3	14.7	8.1
TPM-1S_CR_000006	01/01/2016 11:00	FALSE	1.02	0	523.2	0	71.1	27.2	144	11.7	15.9	8
TPM-1S_CR_000006	01/01/2016 12:00	FALSE	1.019	0	654.3	0	68.9	27.3	145	11.3	17	7.2
TPM-1S_CR_000006	01/01/2016 13:00	FALSE	1.018	0	689.8	0	73.1	27.3	143	9.7	14.9	6.2
TPM-1S_CR_000006	01/01/2016 14:00	FALSE	1.018	0	658.1	0	70.6	27.2	154	11.4	16.3	6.8
TPM-1S_CR_000006	01/01/2016 15:00	FALSE	1.017	0	544.5	0	71.8	27.2	152	11.2	15.7	7.6
TPM-1S_CR_000006	01/01/2016 16:00	FALSE	1.017	0	369.3	0	69.9	27.3	151	10.1	14.8	6.3
TPM-1S_CR_000006	01/01/2016 17:00	FALSE	1.017	0	104	0	72.3	26.9	152	8.3	11.1	5.7
TPM-1S_CR_000006	01/01/2016 18:00	FALSE	1.017	0	19.6	0	73.8	26.7	151	8.3	10.9	5.4
TPM-1S_CR_000006	01/01/2016 19:00	FALSE	1.017	0	0.033	0	78.4	26.5	160	7	9.8	3.7
TPM-1S_CR_000006	01/01/2016 20:00	FALSE	1.018	0	0	0	78.5	26.3	167	6.6	9.9	3
TPM-1S_CR_000006	01/01/2016 21:00	FALSE	1.018	0	0	0	78.3	26.1	168	5.5	7.7	2.3
TPM-1S_CR_000006	01/01/2016 22:00	FALSE	1.019	0	0	0	75.4	26.1	190	3.5	5.1	0.5
TPM-1S_CR_000006	01/01/2016 23:00	FALSE	1.019	0	0	0	78.7	25.8	165	4.5	6.7	1.6
TPM-1S_CR_000006	01/02/2016 0:00	FALSE	1.018	0	0	0	80.7	26.1	255	3.5	5	0.2
TPM-1S_CR_000006	01/02/2016 1:00	FALSE	1.018	0	0	0	85.4	25.2	295	4.7	5.9	3.2
TPM-1S_CR_000006	01/02/2016 2:00	FALSE	1.018	0	0	0	86	24.7	328	4.1	6	2
TPM-1S_CR_000006	01/02/2016 3:00	FALSE	1.017	0	0	0	85.4	24.7	332	6.5	8	4.9
TPM-1S_CR_000006	01/02/2016 4:00	FALSE	1.017	0	0	0	86.9	24.5	329	4.7	6.3	3.5
TPM-1S_CR_000006	01/02/2016 5:00	FALSE	1.017	0	0	0	88.6	24.2	339	7.1	9.3	5.1
TPM-1S_CR_000006	01/02/2016 6:00	FALSE	1.017	0	0	0	89.5	24.6	344	7.9	10.7	5.7
TPM-1S_CR_000006	01/02/2016 7:00	FALSE	1.017	0	0.037	0	85.3	24.1	343	6.9	9.5	4.2
TPM-1S_CR_000006	01/02/2016 8:00	FALSE	1.018	0	26.42	0	86.4	24.1	357	6.5	8.7	4.1
TPM-1S_CR_000006	01/02/2016 9:00	FALSE	1.018	0	200.2	0	76.1	25.3	23	6.9	11.1	3.3
TPM-1S_CR_000006	01/02/2016 10:00	FALSE	1.019	0	383.1	0	80.3	25.2	341	7	10.1	3.3
TPM-1S_CR_000006	01/02/2016 11:00	FALSE	1.019	0	375.3	0	73.1	25.8	32	4.9	9.2	0.5
TPM-1S_CR_000006	01/02/2016 12:00	FALSE	1.018	0	657.2	0	69.3	26.7	77	6.4	10.4	3.2
TPM-1S_CR_000006	01/02/2016 13:00	FALSE	1.017	0	683	0	69.1	26.8	86	7.4	11.1	4.4
TPM-1S_CR_000006	01/02/2016 14:00	FALSE	1.016	0	638	0	65.8	26.7	86	7.6	10.8	4.6
TPM-1S_CR_000006	01/02/2016 15:00	FALSE	1.015	0	557.5	0	63.8	27.1	112	6.2	9.4	3.6
TPM-1S_CR_000006	01/02/2016 16:00	FALSE	1.015	0	399.2	0	66.3	26.9	128	6.5	9.9	1
TPM-1S_CR_000006	01/02/2016 17:00	FALSE	1.015	0	212.9	0	65	26.6	118	6.3	9.3	2.5
TPM-1S_CR_000006	01/02/2016 18:00	FALSE	1.015	0	56.45	0	69.7	26.4	109	7.3	10.1	4.6
TPM-1S_CR_000006	01/02/2016 19:00	FALSE	1.015	0	0.047	0	70.2	26.3	76	7.7	10.7	4.8
TPM-1S_CR_000006	01/02/2016 20:00	FALSE	1.016	0	0	0	71.6	26.2	69	7.8	12.3	3.6
TPM-1S_CR_000006	01/02/2016 21:00	FALSE	1.016	0	0	0	70.8	26.2	93	7.1	9.5	4.7
TPM-1S_CR_000006	01/02/2016 22:00	FALSE	1.016	0	0	0	74	26.3	102	6.6	9.1	4.2
TPM-1S_CR_000006	01/02/2016 23:00	FALSE	1.016	0	0	0	71.1	26	49	4.1	7.2	0.3
TPM-1S_CR_000006	01/03/2016 0:00	FALSE	1.015	0	0	0	84.1	24.2	339	8.4	11	6
TPM-1S_CR_000006	01/03/2016 1:00	FALSE	1.015	0	0	0	86.2	23.3	334	8.8	12.6	6
TPM-1S_CR_000006	01/03/2016 2:00	FALSE	1.015	0	0	0	85.9	22.7	343	11.3	15	8.2
TPM-1S_CR_000006	01/03/2016 3:00	FALSE	1.014	0	0	0	89.5	22.5	350	10.5	14.1	6.9
TPM-1S_CR_000006	01/03/2016 4:00	FALSE	1.014	0	0	0	89.7	22.3	344	11.2	14.4	6.8
TPM-1S_CR_000006	01/03/2016 5:00	FALSE	1.014	0	0	0	89.3	22.7	34	6.4	9.1	3.1
TPM-1S_CR_000006	01/03/2016 6:00	FALSE	1.014	0	0	0	90.4	22.5	0	9.7	12.3	6.2
TPM-1S_CR_000006	01/03/2016 7:00	FALSE	1.014	0	0.037	0	90	23	4	9.8	13.1	5.8

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 10571229

TPM-1S_CR_000006	01/03/2016 8:00	FALSE	1.015	0	17.3	0	91.4	21.3	357	10.1	13	6.8
TPM-1S_CR_000006	01/03/2016 9:00	FALSE	1.015	0	152.4	0	92.1	21.7	337	12.5	16.7	7.7
TPM-1S_CR_000006	01/03/2016 10:00	FALSE	1.016	0	326.7	0	88.2	22	354	7.1	10.7	3.8
TPM-1S_CR_000006	01/03/2016 11:00	FALSE	1.015	0	432	0	84.2	23.3	46	9.1	13.1	6.6
TPM-1S_CR_000006	01/03/2016 12:00	FALSE	1.015	0	517.5	0	85.2	23.4	54	9.5	12.9	4.6
TPM-1S_CR_000006	01/03/2016 13:00	FALSE	1.014	0	318.2	0	84.2	23.2	49	10.1	13.6	5.7
TPM-1S_CR_000006	01/03/2016 14:00	FALSE	1.012	0	408.7	0	81.9	24.2	51	9.5	12.5	5.4
TPM-1S_CR_000006	01/03/2016 15:00	FALSE	1.012	0	167.5	0	82.5	24.5	48	7.2	10.9	3.1
TPM-1S_CR_000006	01/03/2016 16:00	FALSE	1.012	0	57.61	0.18	83.6	24.8	287	11	27.2	4.5
TPM-1S_CR_000006	01/03/2016 17:00	FALSE	1.011	0	32.92	0	83	23.2	56	4.1	7.8	1.5
TPM-1S_CR_000006	01/03/2016 18:00	FALSE	1.011	0	15.58	0	84.1	23.9	331	6.4	8.5	3.6
TPM-1S_CR_000006	01/03/2016 19:00	FALSE	1.012	0	0.615	0	79.9	23.7	339	5.9	8.7	3.4
TPM-1S_CR_000006	01/03/2016 20:00	FALSE	1.012	0	0.402	0	84.7	23	347	7.5	12.5	3
TPM-1S_CR_000006	01/03/2016 21:00	FALSE	1.013	0	0.4	0	87.5	22.3	339	14.6	20.4	9.9
TPM-1S_CR_000006	01/03/2016 22:00	FALSE	1.013	0	0.352	0	91.9	20.7	331	13.7	17.9	9.5
TPM-1S_CR_000006	01/03/2016 23:00	FALSE	1.013	0	0.859	0.1	92.8	19.7	343	15.1	21.5	9.1
TPM-1S_CR_000006	01/04/2016 0:00	FALSE	1.013	0	1.562	0	91.1	19.8	348	14.6	20.6	9.3
TPM-1S_CR_000006	01/04/2016 1:00	FALSE	1.012	0	2.897	0	89.9	19.3	358	10.9	15.3	6.3
TPM-1S_CR_000006	01/04/2016 2:00	FALSE	1.012	0	3.017	0	89.3	19.2	5	7.8	11.2	4.6
TPM-1S_CR_000006	01/04/2016 3:00	FALSE	1.011	0	3.353	0	89.8	19.2	332	8.8	12.3	4.9
TPM-1S_CR_000006	01/04/2016 4:00	FALSE	1.012	0	3.399	0	89.3	19.1	339	9.1	12.8	5.2
TPM-1S_CR_000006	01/04/2016 5:00	FALSE	1.012	0	3.298	0	87.8	18.7	345	9.8	14	5.3
TPM-1S_CR_000006	01/04/2016 6:00	FALSE	1.012	0	3.138	0	90.8	18.8	329	14.7	20.1	10.1
TPM-1S_CR_000006	01/04/2016 7:00	FALSE	1.013	0	3.154	0	89.8	18.3	338	14.5	20.1	10.2
TPM-1S_CR_000006	01/04/2016 8:00	FALSE	1.014	0	9.74	0	88.7	17.8	342	9.2	12.9	5.4
TPM-1S_CR_000006	01/04/2016 9:00	FALSE	1.015	0	67.19	0	85.7	17.7	331	10.3	15	6.5
TPM-1S_CR_000006	01/04/2016 10:00	FALSE	1.015	0	80.9	0	87.2	17.9	338	17.3	23.2	11.3
TPM-1S_CR_000006	01/04/2016 11:00	FALSE	1.015	0	284	0	80.5	17.8	339	14.8	20.5	10.1
TPM-1S_CR_000006	01/04/2016 12:00	FALSE	1.015	0	381	0	79	18.9	338	14.3	21	8.9
TPM-1S_CR_000006	01/04/2016 13:00	FALSE	1.014	0	259.3	0	53.4	18.9	332	17.1	22.2	12.3
TPM-1S_CR_000006	01/04/2016 14:00	FALSE	1.014	0	285.5	0	50.9	18.8	336	13.8	19.4	8.6
TPM-1S_CR_000006	01/04/2016 15:00	FALSE	1.014	0	366.4	0	44.8	19.5	341	12.1	16.1	6.7
TPM-1S_CR_000006	01/04/2016 16:00	FALSE	1.014	0	328.3	0	48.4	19.9	338	10.8	15.6	6.9
TPM-1S_CR_000006	01/04/2016 17:00	FALSE	1.014	0	113.4	0	52.5	20.1	333	10.8	13.7	8
TPM-1S_CR_000006	01/04/2016 18:00	FALSE	1.015	0	23.36	0	57.2	19.7	335	9.5	12	6.3
TPM-1S_CR_000006	01/04/2016 19:00	FALSE	1.015	0	0.083	0	52.6	19.7	349	11.9	15.8	7.7
TPM-1S_CR_000006	01/04/2016 20:00	FALSE	1.016	0	0	0	56.4	19.1	354	12	18.1	7.5
TPM-1S_CR_000006	01/04/2016 21:00	FALSE	1.016	0	0	0	53.1	18.6	354	11.5	17.4	7.8
TPM-1S_CR_000006	01/04/2016 22:00	FALSE	1.017	0	0	0	55.8	18.1	340	10.4	15.3	6.9
TPM-1S_CR_000006	01/04/2016 23:00	FALSE	1.017	0	0	0	55.7	17.5	342	11	14.2	7.4
TPM-1S_CR_000006	01/05/2016 0:00	FALSE	1.017	0	0	0	60.9	17	347	11.9	16.7	7.9
TPM-1S_CR_000006	01/05/2016 1:00	FALSE	1.017	0	0	0	62.6	17.4	351	13.9	18.8	8.9
TPM-1S_CR_000006	01/05/2016 2:00	FALSE	1.017	0	0	0	59	17.7	345	13.1	18.8	8.7
TPM-1S_CR_000006	01/05/2016 3:00	FALSE	1.016	0	0	0	65.1	16.8	344	10.4	13.8	6.4
TPM-1S_CR_000006	01/05/2016 4:00	FALSE	1.016	0	0.188	0	69.8	16.6	336	12.4	16.3	9.4
TPM-1S_CR_000006	01/05/2016 5:00	FALSE	1.017	0	0.27	0	75.8	17.4	341	16.6	22.3	11.9
TPM-1S_CR_000006	01/05/2016 6:00	FALSE	1.017	0	0.259	0	82.3	17.1	341	16.2	20.7	10.5
TPM-1S_CR_000006	01/05/2016 7:00	FALSE	1.018	0	0.208	0	84.5	16.6	335	11.3	15.5	7.7
TPM-1S_CR_000006	01/05/2016 8:00	FALSE	1.019	0	7.646	0	85.6	16.9	342	12	15.4	8.5
TPM-1S_CR_000006	01/05/2016 9:00	FALSE	1.019	0	46.15	0	83.3	17.6	349	9.2	12.9	5.9
TPM-1S_CR_000006	01/05/2016 10:00	FALSE	1.02	0	138	0	79.7	18.5	351	9.1	13.9	6.1
TPM-1S_CR_000006	01/05/2016 11:00	FALSE	1.02	0	160.2	0	65.2	23	55	16.8	25	10.3
TPM-1S_CR_000006	01/05/2016 12:00	FALSE	1.019	0	72.97	0	66.5	22.8	55	20.4	27.2	12.8
TPM-1S_CR_000006	01/05/2016 13:00	FALSE	1.019	0	174.5	0	65.3	22.7	58	22	30.8	13.1
TPM-1S_CR_000006	01/05/2016 14:00	FALSE	1.018	0	180.1	0	69.9	22.2	60	22.9	31.8	13.9
TPM-1S_CR_000006	01/05/2016 15:00	FALSE	1.018	0	125.2	0	66.2	22.3	52	24.2	33.4	15.7
TPM-1S_CR_000006	01/05/2016 16:00	FALSE	1.018	0	52.81	0	66.1	22.2	49	24.8	33.3	15.6
TPM-1S_CR_000006	01/05/2016 17:00	FALSE	1.018	0	22.34	0	65.3	22	48	25.4	35.9	17.3
TPM-1S_CR_000006	01/05/2016 18:00	FALSE	1.019	0	20.48	0	66	21.9	47	27.4	34.8	19.4
TPM-1S_CR_000006	01/05/2016 19:00	FALSE	1.019	0	0.043	0	64.8	21.8	46	24.9	33.5	16.3
TPM-1S_CR_000006	01/05/2016 20:00	FALSE	1.019	0	0	0	69.2	21.9	46	22.7	31.5	14.7
TPM-1S_CR_000006	01/05/2016 21:00	FALSE	1.019	0	0	0	70.1	22.1	53	24.1	33.3	15.1
TPM-1S_CR_000006	01/05/2016 22:00	FALSE	1.019	0	0	0	70.1	22	53	24.2	32.8	15.9
TPM-1S_CR_000006	01/05/2016 23:00	FALSE	1.019	0	0	0	68.3	22.1	50	22.5	29.9	15.7
TPM-1S_CR_000006	01/06/2016 0:00	FALSE	1.019	0	0	0	77.6	21.3	45	20.3	28.3	13.8
TPM-1S_CR_000006	01/06/2016 1:00	FALSE	1.019	0	0	0	79	21	51	22.6	31	14.2
TPM-1S_CR_000006	01/06/2016 2:00	FALSE	1.018	0	0	0.01	83	20.3	61	20.4	28.7	14.1
TPM-1S_CR_000006	01/06/2016 3:00	FALSE	1.017	0	0.002	0.06	87.6	20.3	54	22.9	32.8	15.3
TPM-1S_CR_000006	01/06/2016 4:00	FALSE	1.016	0	0.035	0.11	88	20.3	49	21.6	31.4	13
TPM-1S_CR_000006	01/06/2016 5:00	FALSE	1.017	0	0.027	0.01	80.9	21.3	60	17.5	26.3	11.5
TPM-1S_CR_000006	01/06/2016 6:00	FALSE	1.017	0	0.097	0.01	81.7	21	48	20.1	30.8	11.3
TPM-1S_CR_000006	01/06/2016 7:00	FALSE	1.017	0	0.209	0.01	84.8	20.8	45	20	27.2	13.9
TPM-1S_CR_000006	01/06/2016 8:00	FALSE	1.017	0	6.571	0.07	80.9	21.1	54	18.3	27.3	10.6
TPM-1S_CR_000006	01/06/2016 9:00	FALSE	1.018	0	17.58	0.03	83.4	20.5	30	21.8	29.2	12.7
TPM-1S_CR_000006	01/06/2016 10:00	FALSE	1.019	0	54.13	0.05	77.2	21.1	53	20.3	33.8	10.6
TPM-1S_CR_000006	01/06/2016 11:00	FALSE	1.019	0	123.1	0	81.2	20.3	63	19.3	28.3	11.9
TPM-1S_CR_000006	01/06/2016 12:00	FALSE	1.017	0	109	0.08	89	20.2	42	21.3	28.8	12.9
TPM-1S_CR_000006	01/06/2016 13:00	FALSE	1.016	0	122.6	0.04	81	20.3	60	20.1	29.3	11.5
TPM-1S_CR_000006	01/06/2016 14:00	FALSE	1.016	0	204.2	0	74	21.9	54	16.5	22.9	10.1
TPM-1S_CR_000006	01/06/2016 15:00	FALSE	1.015	0	210.2	0	75.3	22.3	65	14.2	21.1	9.9
TPM-1S_CR_000006	01/06/2016 16:00	FALSE	1.015	0	227.8	0	71.6	22.4	57	15	21	9.8
TPM-1S_CR_000006	01/06/2016 17:00	FALSE	1.015	0	244.9	0	73	22.4	58	13.8	20	9.9
TPM-1S_CR_000006	01/06/2016 18:00	FALSE	1.015	0	50.05	0	73	22.2	66	11.6	17.9	7.1
TPM-1S_CR_000006	01/06/2016 19:00	FALSE	1.015	0	0.154	0	78.5	22	61	7.8	11.4	4.6
TPM-1S_CR_000006	01/06/2016 20:00	FALSE	1.016	0	0	0	72.9	22.2	61	6.7	9.8	4.2
TPM-1S_CR_000006	01/06/2016 21:00	FALSE	1.016	0	0	0	73.9	22.3	310	6.2	8.5	3.7
TPM-1S_CR_000006	01/06/2016 22:00	FALSE	1.016	0	0	0	84.3	20.1	327	8.2	10.4	6
TPM-1S_CR_000006	01/06/2016 23:00	FALSE	1.016	0	0.001	0	86.3	19.6	339	8.1	12	5.5
TPM-1S_CR_000006	01/07/2016 0:00	FALSE	1.016	0	0	0	88.8	19.1	324	11.2	14.5	8.6
TPM-1S_CR_000006	01/07/2016 1:00	FALSE	1.016	0	0	0	89.3	18.7	324	11.3	14.4	8
TPM-1S_CR_000006	01/07/2016 2:00	FALSE	1.015	0	0.18	0	91.2	18.2	325	14.2	17.9	10.5
TPM-1S_CR_000006	01/07/2016 3:00	FALSE	1.015	0	0.4	0	92.6	17.9	321	10.4	14.2	7.2
TPM-1S_CR_000006	01/07/2016 4:00	FALSE	1.014	0	0.4	0	93	17.8	332	9.1	11.9	6.3
TPM-1S_CR_000006	01/07/2016 5:00	FALSE	1.014	0	0.4	0	92.6	17.7	334	9.3	12.1	6.3
TPM-1S_CR_000006	01/07/2016 6:00	FALSE	1.014	0	0.4	0	91	17.5	345	9.6	13.4	6.2
TPM-1S_CR_000006	01/07/2016 7:00	FALSE	1.015	0	0.418	0	93.6	17.2	337	9.1	12	5.9
TPM-1S_CR_000006	01/07/2016 8:00	FALSE	1.015	0	16.78	0	94	16.9	339	10.6	14.7	7.3
TPM-1S_CR_000006	01/07/2016 9:00	FALSE	1.016	0	133.2	0	92.6	17.1	336	9.9	13.3	5.5
TPM-1S_CR_000006	01/07/2016 10:00	FALSE	1.016	0	403.7	0	89	18.1	348	8.6	12.5	5.2
TPM-1S_CR_000006	01/07/2016 11:00	FALSE	1.016	0	549.9	0	81.6	20.2	352	5.2	8.7	1.5
TPM-1S_CR_000006	01/07/2016 12:00	FALSE	1.016	0	654.5	0	75.9	21.7	52	6.9	9.5	4.4
TPM-1S_CR_000006	01/07/2016 13:00	FALSE	1.015	0	713.6	0	68.9	23	97	3.1	6.5	0.1

TPM-1S_CR_000006	01/07/2016 14:00	FALSE	1.014	0	696.8	0	71.2	22.5	84	5.1	7.2	2.7
TPM-1S_CR_000006	01/07/2016 15:00	FALSE	1.013	0	593.6	0	72.6	22.5	80	7.8	10.9	5.3
TPM-1S_CR_000006	01/07/2016 16:00	FALSE	1.013	0	434.4	0	67.6	22.7	74	8.9	11.6	6
TPM-1S_CR_000006	01/07/2016 17:00	FALSE	1.013	0	223.2	0	70.7	22.7	84	8.5	12.1	5.6
TPM-1S_CR_000006	01/07/2016 18:00	FALSE	1.014	0	54.02	0	74.2	22.4	105	5.7	8.2	3.1
TPM-1S_CR_000006	01/07/2016 19:00	FALSE	1.014	0	0.15	0	73.2	22.2	96	5	6.8	3.2
TPM-1S_CR_000006	01/07/2016 20:00	FALSE	1.015	0	0	0	72.1	22.3	133	4.1	5.9	2.7
TPM-1S_CR_000006	01/07/2016 21:00	FALSE	1.015	0	0	0	72.3	22.4	104	3.7	5	2.2
TPM-1S_CR_000006	01/07/2016 22:00	FALSE	1.015	0	0	0	81.2	21.6	304	3.8	4.5	2.9
TPM-1S_CR_000006	01/07/2016 23:00	FALSE	1.015	0	0.001	0	82.9	21.3	334	3.2	4.7	1.4
TPM-1S_CR_000006	01/08/2016 0:00	FALSE	1.015	0	0	0	80.6	21.9	282	2.2	3.6	0.2
TPM-1S_CR_000006	01/08/2016 1:00	FALSE	1.014	0	0	0	84.3	20.6	324	3.1	4.4	2.1
TPM-1S_CR_000006	01/08/2016 2:00	FALSE	1.014	0	0	0	85.8	21.1	339	3.4	5	0.9
TPM-1S_CR_000006	01/08/2016 3:00	FALSE	1.013	0	0	0	78.1	21.6	107	2.9	4.1	1.8
TPM-1S_CR_000006	01/08/2016 4:00	FALSE	1.013	0	0	0	80.5	21.9	156	2.9	5.6	1.1
TPM-1S_CR_000006	01/08/2016 5:00	FALSE	1.013	0	0	0	78.4	22.7	163	5.4	7.5	2.9
TPM-1S_CR_000006	01/08/2016 6:00	FALSE	1.012	0	0	0	80.4	22.6	154	7.3	10	4.4
TPM-1S_CR_000006	01/08/2016 7:00	FALSE	1.013	0	0.022	0	78.3	23.2	163	8.6	11.5	5.3
TPM-1S_CR_000006	01/08/2016 8:00	FALSE	1.013	0	16.23	0	77.7	23.1	177	9.7	12.9	5.7
TPM-1S_CR_000006	01/08/2016 9:00	FALSE	1.014	0	55.72	0	78.1	23.8	172	7	10.2	4.4
TPM-1S_CR_000006	01/08/2016 10:00	FALSE	1.014	0	161.1	0	76.4	24.2	178	8.7	11.6	5.5
TPM-1S_CR_000006	01/08/2016 11:00	FALSE	1.014	0	332.2	0	74.3	25.3	176	12.2	17.9	7
TPM-1S_CR_000006	01/08/2016 12:00	FALSE	1.013	0	346	0	73.7	25.4	189	12.1	18	7.1
TPM-1S_CR_000006	01/08/2016 13:00	FALSE	1.013	0	169.3	0	75.3	25	193	8	11.3	5
TPM-1S_CR_000006	01/08/2016 14:00	FALSE	1.012	0	329.8	0	73.3	25.3	197	11.1	16	7.2
TPM-1S_CR_000006	01/08/2016 15:00	FALSE	1.011	0	257.3	0	73	25.4	197	12.5	18.1	7.4
TPM-1S_CR_000006	01/08/2016 16:00	FALSE	1.011	0	164.5	0	76.7	24.8	212	13	18.8	8
TPM-1S_CR_000006	01/08/2016 17:00	FALSE	1.011	0	67.49	0	80.9	24.4	224	9.4	12.3	6.3
TPM-1S_CR_000006	01/08/2016 18:00	FALSE	1.011	0	17.58	0	82.3	24.2	238	5.6	8.5	3.1
TPM-1S_CR_000006	01/08/2016 19:00	FALSE	1.012	0	0.089	0	83.4	24	231	3.9	5.7	2.3
TPM-1S_CR_000006	01/08/2016 20:00	FALSE	1.012	0	0	0	84	24	236	3.8	5.5	2.3
TPM-1S_CR_000006	01/08/2016 21:00	FALSE	1.012	0	0	0	84.6	23.8	279	3.3	4.7	1.2
TPM-1S_CR_000006	01/08/2016 22:00	FALSE	1.012	0	0	0	87.6	23.4	317	3.1	4	2.2
TPM-1S_CR_000006	01/08/2016 23:00	FALSE	1.012	0	0	0	88.3	23	335	4.2	5.5	3
TPM-1S_CR_000006	01/09/2016 0:00	FALSE	1.012	0	0	0	88.7	22.9	284	3.3	4.8	1.6
TPM-1S_CR_000006	01/09/2016 1:00	FALSE	1.012	0	0	0	88.8	22.8	294	3.6	4.7	2.5
TPM-1S_CR_000006	01/09/2016 2:00	FALSE	1.012	0	0	0	89.3	22.7	310	2.7	3.9	1.7
TPM-1S_CR_000006	01/09/2016 3:00	FALSE	1.011	0	0	0	88.9	22.7	320	3.2	4.3	1.9
TPM-1S_CR_000006	01/09/2016 4:00	FALSE	1.011	0	0	0	89.8	22.7	96	2.4	4	0.4
TPM-1S_CR_000006	01/09/2016 5:00	FALSE	1.01	0	0	0	89.3	22.9	106	2.2	3.2	0.8
TPM-1S_CR_000006	01/09/2016 6:00	FALSE	1.01	0	0	0	89.5	22.3	121	4.1	5.2	2.9
TPM-1S_CR_000006	01/09/2016 7:00	FALSE	1.011	0	0.035	0	90	22.3	150	4.4	6.2	2.6
TPM-1S_CR_000006	01/09/2016 8:00	FALSE	1.012	0	31.23	0	88.9	22.9	244	3.1	5.9	0.6
TPM-1S_CR_000006	01/09/2016 9:00	FALSE	1.013	0	189.5	0	85.9	23.3	266	3.9	6.9	1
TPM-1S_CR_000006	01/09/2016 10:00	FALSE	1.013	0	361	0	79.4	24.4	261	8	11.2	5
TPM-1S_CR_000006	01/09/2016 11:00	FALSE	1.013	0	534.9	0	72.9	26	258	10.1	14.8	6.3
TPM-1S_CR_000006	01/09/2016 12:00	FALSE	1.013	0	622.7	0	67.5	26.8	258	10.7	16.4	6.3
TPM-1S_CR_000006	01/09/2016 13:00	FALSE	1.012	0	663.4	0	66	27.4	221	11.5	15.9	7.7
TPM-1S_CR_000006	01/09/2016 14:00	FALSE	1.011	0	646.4	0	71.9	26.9	198	14.7	20.5	8.6
TPM-1S_CR_000006	01/09/2016 15:00	FALSE	1.011	0	567.3	0	68.5	26.9	208	12.8	18	8
TPM-1S_CR_000006	01/09/2016 16:00	FALSE	1.011	0	376.9	0	72.2	26.9	196	12.1	15.8	7.9
TPM-1S_CR_000006	01/09/2016 17:00	FALSE	1.011	0	169.1	0	72.2	26.7	207	11.6	14.8	7
TPM-1S_CR_000006	01/09/2016 18:00	FALSE	1.012	0	27.1	0	77.8	26.1	210	7.2	9.7	4.9
TPM-1S_CR_000006	01/09/2016 19:00	FALSE	1.012	0	0.232	0	79.6	25.5	188	5.9	7.9	3.9
TPM-1S_CR_000006	01/09/2016 20:00	FALSE	1.012	0	0	0	85.2	25.1	133	5.5	7.3	3.8
TPM-1S_CR_000006	01/09/2016 21:00	FALSE	1.012	0	0	0	82.4	25.3	160	8	10.6	5.1
TPM-1S_CR_000006	01/09/2016 22:00	FALSE	1.013	0	0	0	82.2	25.3	183	7.7	10.2	5.3
TPM-1S_CR_000006	01/09/2016 23:00	FALSE	1.013	0	0	0	83.6	25.4	183	10.4	13.8	6.8
TPM-1S_CR_000006	01/10/2016 0:00	FALSE	1.012	0	0	0	86.2	25.3	191	10.6	13.2	7.6
TPM-1S_CR_000006	01/10/2016 1:00	FALSE	1.012	0	0	0	87.1	25.3	197	10.5	13.6	7.1
TPM-1S_CR_000006	01/10/2016 2:00	FALSE	1.012	0	0	0	77.6	24.8	220	9	12.6	6
TPM-1S_CR_000006	01/10/2016 3:00	FALSE	1.012	0	0	0	83.1	24.8	202	9.9	13.6	6.4
TPM-1S_CR_000006	01/10/2016 4:00	FALSE	1.012	0	0	0	86.1	22.9	331	10.2	20.3	5.6
TPM-1S_CR_000006	01/10/2016 5:00	FALSE	1.012	0	0	0	88.2	22.8	275	4	6.8	1.5
TPM-1S_CR_000006	01/10/2016 6:00	FALSE	1.012	0	0	0	86.5	23.4	226	4	6.4	2.4
TPM-1S_CR_000006	01/10/2016 7:00	FALSE	1.013	0	0.029	0	83.7	24	227	3.9	5.7	2.1
TPM-1S_CR_000006	01/10/2016 8:00	FALSE	1.014	0	25.84	0	84.9	24.2	232	4.1	5.4	2.8
TPM-1S_CR_000006	01/10/2016 9:00	FALSE	1.014	0	98.9	0	81.8	24.6	234	5.2	7.7	2.5
TPM-1S_CR_000006	01/10/2016 10:00	FALSE	1.015	0	361.9	0	78.8	25.5	227	10.8	16.7	5.8
TPM-1S_CR_000006	01/10/2016 11:00	FALSE	1.015	0	524.2	0	73.6	27.2	238	17.7	25.4	11.2
TPM-1S_CR_000006	01/10/2016 12:00	FALSE	1.015	0	533.3	0	72.5	27.5	237	20.2	26.3	12.2
TPM-1S_CR_000006	01/10/2016 13:00	FALSE	1.014	0	589.2	0	73.8	25.4	298	15.5	22.1	9
TPM-1S_CR_000006	01/10/2016 14:00	FALSE	1.013	0	628.2	0	64.9	26.9	275	14.4	20.6	9
TPM-1S_CR_000006	01/10/2016 15:00	FALSE	1.013	0	348.3	0	65.6	27	263	13	19.4	7.9
TPM-1S_CR_000006	01/10/2016 16:00	FALSE	1.013	0	347.9	0	62	26.6	292	13	18.4	8.3
TPM-1S_CR_000006	01/10/2016 17:00	FALSE	1.014	0	117.9	0	68.8	25.7	295	11.4	17.8	7.1
TPM-1S_CR_000006	01/10/2016 18:00	FALSE	1.015	0	26.22	0	75.4	24.7	287	7.6	10.8	5.4
TPM-1S_CR_000006	01/10/2016 19:00	FALSE	1.015	0	0.058	0	82	24.2	296	7.9	10.6	5.5
TPM-1S_CR_000006	01/10/2016 20:00	FALSE	1.016	0	0	0	81.1	23.8	338	13.6	18.5	9.5
TPM-1S_CR_000006	01/10/2016 21:00	FALSE	1.017	0	0	0	74.1	23	336	12.7	16.6	9
TPM-1S_CR_000006	01/10/2016 22:00	FALSE	1.017	0	0	0	72	22.4	319	8.9	11.9	6.2
TPM-1S_CR_000006	01/10/2016 23:00	FALSE	1.018	0	0	0	73.7	22	334	10.5	14	7.5
TPM-1S_CR_000006	01/11/2016 0:00	FALSE	1.018	0	0	0	76.6	21.3	341	9.9	13.4	6.4
TPM-1S_CR_000006	01/11/2016 1:00	FALSE	1.017	0	0	0	76.4	20.7	341	11.9	16.6	8.3
TPM-1S_CR_000006	01/11/2016 2:00	FALSE	1.017	0	0	0	81.9	20.1	339	11.8	15.9	7
TPM-1S_CR_000006	01/11/2016 3:00	FALSE	1.017	0	0	0	80.4	19.3	339	11.6	16	8.2
TPM-1S_CR_000006	01/11/2016 4:00	FALSE	1.017	0	0	0	77.7	18.6	343	15.3	21	9.2
TPM-1S_CR_000006	01/11/2016 5:00	FALSE	1.017	0	0	0	75.6	18.1	345	13.1	18.2	8.6
TPM-1S_CR_000006	01/11/2016 6:00	FALSE	1.018	0	0	0	78.7	17.2	356	15.2	21	9.6
TPM-1S_CR_000006	01/11/2016 7:00	FALSE	1.018	0	0.023	0	76.2	16.9	351	14.1	20.2	8.2
TPM-1S_CR_000006	01/11/2016 8:00	FALSE	1.019	0	9.37	0	79.7	16.5	347	15.9	21.7	10.9
TPM-1S_CR_000006	01/11/2016 9:00	FALSE	1.02	0	65.09	0	82	16.6	347	11.4	15.8	6.9
TPM-1S_CR_000006	01/11/2016 10:00	FALSE	1.02	0	143.6	0	73.2	16.6	336	12.1	15.6	8.5
TPM-1S_CR_000006	01/11/2016 11:00	FALSE	1.021	0	306	0	64.8	16.9	330	15.3	19.5	10
TPM-1S_CR_000006	01/11/2016 12:00	FALSE	1.02	0	372.9	0	65.2	17.5	350	10.3	15.6	6.2
TPM-1S_CR_000006	01/11/2016 13:00	FALSE	1.019	0	420.8	0	70.6	19	20	10.9	15.8	6.5
TPM-1S_CR_000006	01/11/2016 14:00	FALSE	1.018	0	529.8	0	69.3	20.2	40	11.1	15.5	6
TPM-1S_CR_000006	01/11/2016 15:00	FALSE	1.017	0	428.9	0	68.1	20.1	37	13.6	18.8	9.1
TPM-1S_CR_000006	01/11/2016 16:00	FALSE	1.017	0	403.6	0	75	20.7	34	13.2	18.4	8.3
TPM-1S_CR_000006	01/11/2016 17:00	FALSE	1.017	0	139.5	0	75.4	21.4	29	16.4	22	9.9
TPM-1S_CR_000006	01/11/2016 18:00	FALSE	1.018	0	40.19	0	72.6	21.5	4	12.9	18.5	7.5
TPM-1S_CR_000006	01/11/2016 19:00	FALSE	1.018	0	0.071	0	73.7	21.3	334	10.8	16.6	7.2

TPM-1S_CR_000006	01/11/2016 20:00	FALSE	1.018	0	0	0	74.1	19.9	341	10.4	13.7	7.3
TPM-1S_CR_000006	01/11/2016 21:00	FALSE	1.019	0	0	0	69.6	19.9	347	12	15.5	8.2
TPM-1S_CR_000006	01/11/2016 22:00	FALSE	1.02	0	0	0	70.9	19.6	339	11.6	14.9	8.7
TPM-1S_CR_000006	01/11/2016 23:00	FALSE	1.02	0	0	0.02	81.6	18.2	0	0	0	0
TPM-1S_CR_000006	01/12/2016 0:00	FALSE	1.02	0	0.803	0.05	86.5	17	357	13	17.2	8.5
TPM-1S_CR_000006	01/12/2016 1:00	FALSE	1.019	0	1.308	0.01	91.4	16.3	341	14.6	18.8	9.8
TPM-1S_CR_000006	01/12/2016 2:00	FALSE	1.019	0	1.409	0	91.5	17.3	40	13.5	17.7	9.2
TPM-1S_CR_000006	01/12/2016 3:00	FALSE	1.018	0	1.904	0.01	91.8	18.5	46	10.8	14.3	7.2
TPM-1S_CR_000006	01/12/2016 4:00	FALSE	1.018	0	1.861	0	93.1	16.2	347	10.1	13.5	5.6
TPM-1S_CR_000006	01/12/2016 5:00	FALSE	1.018	0	2.17	0	91.9	16.5	331	11.5	15.5	8.3
TPM-1S_CR_000006	01/12/2016 6:00	FALSE	1.018	0	1.959	0	93	15.9	341	16.7	23.1	11
TPM-1S_CR_000006	01/12/2016 7:00	FALSE	1.019	0	2.199	0	91.3	16.7	342	11.4	15.7	7.2
TPM-1S_CR_000006	01/12/2016 8:00	FALSE	1.019	0	4.906	0	93.2	16.8	340	16.1	22.2	9.7
TPM-1S_CR_000006	01/12/2016 9:00	FALSE	1.02	0	15.69	0	91.7	16.5	340	10.4	14.1	7.3
TPM-1S_CR_000006	01/12/2016 10:00	FALSE	1.021	0	53.98	0.01	91	16.7	5	9	14	4.9
TPM-1S_CR_000006	01/12/2016 11:00	FALSE	1.021	0	68.88	0	91.9	16.5	343	10.4	15.3	7.2
TPM-1S_CR_000006	01/12/2016 12:00	FALSE	1.02	0	166.1	0.01	91.1	17.8	347	9.2	13	5.2
TPM-1S_CR_000006	01/12/2016 13:00	FALSE	1.02	0	155.3	0	86.4	18.3	340	8	12.5	4.8
TPM-1S_CR_000006	01/12/2016 14:00	FALSE	1.019	0	110.5	0	83.5	18.7	326	11	15.1	7.1
TPM-1S_CR_000006	01/12/2016 15:00	FALSE	1.019	0	121.7	0	86.7	17.8	339	9.1	12.6	5.2
TPM-1S_CR_000006	01/12/2016 16:00	FALSE	1.018	0	105.6	0	84.7	17.9	342	10.5	14.6	6.2
TPM-1S_CR_000006	01/12/2016 17:00	FALSE	1.018	0	45.34	0	87.6	17.5	351	10.1	14.4	6.2
TPM-1S_CR_000006	01/12/2016 18:00	FALSE	1.019	0	24.47	0	85.1	18.1	343	10	13.6	7.4
TPM-1S_CR_000006	01/12/2016 19:00	FALSE	1.019	0	0.707	0	83.3	18.1	351	11.5	15	6.9
TPM-1S_CR_000006	01/12/2016 20:00	FALSE	1.019	0	0.6	0	81	17.9	346	11.5	15.8	7.9
TPM-1S_CR_000006	01/12/2016 21:00	FALSE	1.02	0	0.477	0	78	17.7	344	12.2	16.3	8.5
TPM-1S_CR_000006	01/12/2016 22:00	FALSE	1.02	0	0.4	0	73.3	17.7	346	12.1	15.5	8.7
TPM-1S_CR_000006	01/12/2016 23:00	FALSE	1.02	0	0.394	0	72	17.6	347	11.1	14.6	6.2
TPM-1S_CR_000006	01/13/2016 0:00	FALSE	1.02	0	0.246	0	72.4	17.1	338	9.3	13.1	7
TPM-1S_CR_000006	01/13/2016 1:00	FALSE	1.019	0	0.285	0	75.4	16.7	345	10.8	14.3	7.4
TPM-1S_CR_000006	01/13/2016 2:00	FALSE	1.019	0	0.198	0	74.1	16.9	348	11.5	15.3	7.8
TPM-1S_CR_000006	01/13/2016 3:00	FALSE	1.019	0	0.043	0	65.3	16.8	348	11.4	14.8	8
TPM-1S_CR_000006	01/13/2016 4:00	FALSE	1.019	0	0.065	0	71.9	17	346	12.8	16.6	8.9
TPM-1S_CR_000006	01/13/2016 5:00	FALSE	1.019	0	0.039	0	73.2	16.8	353	12.8	18.6	8.8
TPM-1S_CR_000006	01/13/2016 6:00	FALSE	1.019	0	0.007	0	68.3	17	351	14.7	19	10.1
TPM-1S_CR_000006	01/13/2016 7:00	FALSE	1.02	0	0.012	0	67.8	17	345	12.8	17.4	8.7
TPM-1S_CR_000006	01/13/2016 8:00	FALSE	1.021	0	20.23	0	66.6	16.6	349	14.2	18.3	8.5
TPM-1S_CR_000006	01/13/2016 9:00	FALSE	1.021	0	96.1	0	66	17.4	357	13.3	18.4	8.1
TPM-1S_CR_000006	01/13/2016 10:00	FALSE	1.022	0	185.4	0	59.1	17.3	0	13.3	18.4	7.3
TPM-1S_CR_000006	01/13/2016 11:00	FALSE	1.022	0	209.6	0	61.7	18.2	350	12.6	17.4	7.3
TPM-1S_CR_000006	01/13/2016 12:00	FALSE	1.021	0	328.9	0	59.1	19.4	355	12.2	16.8	7.3
TPM-1S_CR_000006	01/13/2016 13:00	FALSE	1.02	0	198.4	0	60.9	19.6	340	10.9	14.3	7.1
TPM-1S_CR_000006	01/13/2016 14:00	FALSE	1.019	0	203	0	61.2	20	348	10	14.1	6.3
TPM-1S_CR_000006	01/13/2016 15:00	FALSE	1.019	0	141.2	0	64.4	20.1	1	7.8	13.8	2.7
TPM-1S_CR_000006	01/13/2016 16:00	FALSE	1.018	0	105.9	0	66.1	20.7	333	9.5	12.9	5.9
TPM-1S_CR_000006	01/13/2016 17:00	FALSE	1.018	0	67.05	0	67.7	21.3	13	9.4	12.5	6
TPM-1S_CR_000006	01/13/2016 18:00	FALSE	1.019	0	15.56	0	66.8	20.6	339	7.9	11.7	4.8
TPM-1S_CR_000006	01/13/2016 19:00	FALSE	1.019	0	0.079	0	71.8	19.6	35	3.7	6.3	1.7
TPM-1S_CR_000006	01/13/2016 20:00	FALSE	1.019	0	0	0	70.7	21.4	39	6.7	9.2	3.4
TPM-1S_CR_000006	01/13/2016 21:00	FALSE	1.02	0	0	0	76.9	19.7	348	9.5	12.9	6.2
TPM-1S_CR_000006	01/13/2016 22:00	FALSE	1.019	0	0	0	72.5	20.8	45	9.2	11.8	6.7
TPM-1S_CR_000006	01/13/2016 23:00	FALSE	1.019	0	0	0	79.8	19.5	359	9.1	13.4	4.4
TPM-1S_CR_000006	01/14/2016 0:00	FALSE	1.02	0	0.001	0	80.2	18.8	349	9	14.5	4.7
TPM-1S_CR_000006	01/14/2016 1:00	FALSE	1.019	0	0	0	79	19	354	9.4	13.3	5.2
TPM-1S_CR_000006	01/14/2016 2:00	FALSE	1.019	0	0	0	77.8	18.7	348	8.7	11.5	5
TPM-1S_CR_000006	01/14/2016 3:00	FALSE	1.018	0	0	0	82	17.9	345	10	14.3	5.7
TPM-1S_CR_000006	01/14/2016 4:00	FALSE	1.019	0	0	0	83.9	17.6	343	8.8	12.8	5.5
TPM-1S_CR_000006	01/14/2016 5:00	FALSE	1.019	0	0	0	85.1	17.1	352	7.5	10.5	4.6
TPM-1S_CR_000006	01/14/2016 6:00	FALSE	1.018	0	0	0	81.7	18.2	340	8	10.8	5.4
TPM-1S_CR_000006	01/14/2016 7:00	FALSE	1.018	0	0.007	0	81	19.7	351	17	22	11.8
TPM-1S_CR_000006	01/14/2016 8:00	FALSE	1.02	0	4.953	0	83.3	17.8	18	6.4	9.9	4.2
TPM-1S_CR_000006	01/14/2016 9:00	FALSE	1.02	0	33.4	0	80.4	20.1	336	8.5	12.3	5.5
TPM-1S_CR_000006	01/14/2016 10:00	FALSE	1.02	0	60.15	0	83.9	20	35	6.7	9.9	4.2
TPM-1S_CR_000006	01/14/2016 11:00	FALSE	1.02	0	130.8	0	76.3	21.6	98	9.9	14.4	6.3
TPM-1S_CR_000006	01/14/2016 12:00	FALSE	1.02	0	171.8	0	69.9	22.3	105	9.2	13.4	6.2
TPM-1S_CR_000006	01/14/2016 13:00	FALSE	1.018	0	165.7	0	75.3	21.8	116	11.7	16.8	8
TPM-1S_CR_000006	01/14/2016 14:00	FALSE	1.017	0	206.4	0	76.3	21.7	104	9.8	13.5	6.1
TPM-1S_CR_000006	01/14/2016 15:00	FALSE	1.016	0	252.5	0	79.7	22.2	102	11.8	16.6	7.8
TPM-1S_CR_000006	01/14/2016 16:00	FALSE	1.016	0	148.2	0	79.9	22.3	117	11.2	15.6	7.5
TPM-1S_CR_000006	01/14/2016 17:00	FALSE	1.016	0	72.02	0	76	22.5	109	8.9	12.3	6.2
TPM-1S_CR_000006	01/14/2016 18:00	FALSE	1.017	0	11.27	0	78	22.3	104	4.4	6.7	2.4
TPM-1S_CR_000006	01/14/2016 19:00	FALSE	1.017	0	0.075	0	82.8	21.9	84	8.9	12.4	5.4
TPM-1S_CR_000006	01/14/2016 20:00	FALSE	1.017	0	0	0.02	85.7	21.2	112	12.5	20.7	8.2
TPM-1S_CR_000006	01/14/2016 21:00	FALSE	1.017	0	0.009	0	89	21.3	100	9.3	13.1	6.2
TPM-1S_CR_000006	01/14/2016 22:00	FALSE	1.017	0	0.12	0.01	78.9	22.5	145	14	19.5	9.5
TPM-1S_CR_000006	01/14/2016 23:00	FALSE	1.016	0	0.032	0	75.4	22.7	131	16.5	21.5	11.7
TPM-1S_CR_000006	01/15/2016 0:00	FALSE	1.016	0	0.002	0	71	22.6	136	16.4	22.7	11.5
TPM-1S_CR_000006	01/15/2016 1:00	FALSE	1.015	0	0	0	71.8	23	144	15.9	21.3	12
TPM-1S_CR_000006	01/15/2016 2:00	FALSE	1.014	0	0	0	74.4	23.2	144	16.1	21	9.8
TPM-1S_CR_000006	01/15/2016 3:00	FALSE	1.013	0	0	0	71.5	23.5	139	16.7	25.3	10.9
TPM-1S_CR_000006	01/15/2016 4:00	FALSE	1.012	0	0	0	73.1	23.6	137	17.2	22.7	12.1
TPM-1S_CR_000006	01/15/2016 5:00	FALSE	1.011	0	0.002	0	76.2	23.8	147	18.2	25.1	11.8
TPM-1S_CR_000006	01/15/2016 6:00	FALSE	1.011	0	0.027	0	75.8	24	145	18.6	24.8	12.6
TPM-1S_CR_000006	01/15/2016 7:00	FALSE	1.011	0	0.163	0	77.2	24.1	155	17.7	25	12.5
TPM-1S_CR_000006	01/15/2016 8:00	FALSE	1.011	0	7.376	0	77.1	24.3	159	18.8	25.8	13.5
TPM-1S_CR_000006	01/15/2016 9:00	FALSE	1.011	0	36.33	0.05	82.7	23.9	168	17.4	23.6	11.8
TPM-1S_CR_000006	01/15/2016 10:00	FALSE	1.011	0	124.7	0.06	86.9	23.7	175	21	29.4	12.5
TPM-1S_CR_000006	01/15/2016 11:00	FALSE	1.011	0	148.5	0.03	86.4	23.8	184	20.5	29	12.8
TPM-1S_CR_000006	01/15/2016 12:00	FALSE	1.01	0	115.1	0.06	92.1	23.1	190	17.6	25	10.8
TPM-1S_CR_000006	01/15/2016 13:00	FALSE	1.009	0	61.96	0.04	90	23.4	204	18.9	28.2	12.2
TPM-1S_CR_000006	01/15/2016 14:00	FALSE	1.008	0	145.7	0.08	89.1	23.5	215	17.6	24.2	11.2
TPM-1S_CR_000006	01/15/2016 15:00	FALSE	1.008	0	52.99	0.57	92.3	23.3	217	11.6	20	5.1
TPM-1S_CR_000006	01/15/2016 16:00	FALSE	1.009	0	73.76	0.31	90.1	23.7	313	21.7	36.1	11.6
TPM-1S_CR_000006	01/15/2016 17:00	FALSE	1.01	0	24.76	0.22	90.6	18.4	267	8.3	12.9	5.1
TPM-1S_CR_000006	01/15/2016 18:00	FALSE	1.01	0	19.28	0.03	89.3	18.7	237	5.7	8.7	3.5
TPM-1S_CR_000006	01/15/2016 19:00	FALSE	1.01	0	0.367	0	88.7	19.2	234	6.2	8.6	3.6
TPM-1S_CR_000006	01/15/2016 20:00	FALSE	1.01	0	0.052	0	88.6	19.6	242	6.1	9.2	3.4
TPM-1S_CR_000006	01/15/2016 21:00	FALSE	1.011	0	0	0	89.6	19.5	210	7.6	10.7	4.7
TPM-1S_CR_000006	01/15/2016 22:00	FALSE	1.012	0	0	0	88.6	19.8	237	6.5	8.4	4.5
TPM-1S_CR_000006	01/15/2016 23:00	FALSE	1.012	0	0	0	89.9	19.8	218	7.2	9.6	5.1
TPM-1S_CR_000006	01/16/2016 0:00	FALSE	1.012	0	0	0	88.9	19.9	241	6.4	8.6	4
TPM-1S_CR_000006	01/16/2016 1:00	FALSE	1.012	0	0	0	90.5	19.8	234	6.8	9.5	4.7

TPM-1S_CR_000006	01/16/2016 2:00	FALSE	1.012	0	0	0	90.6	19.6	238	6.3	8.7	3.7
TPM-1S_CR_000006	01/16/2016 3:00	FALSE	1.012	0	0	0	90.2	19.7	259	4.7	6.9	3.1
TPM-1S_CR_000006	01/16/2016 4:00	FALSE	1.012	0	0	0	91.5	19.4	295	5.5	7.8	2.9
TPM-1S_CR_000006	01/16/2016 5:00	FALSE	1.012	0	0.226	0	93.1	19.2	300	5.6	7.3	4.2
TPM-1S_CR_000006	01/16/2016 6:00	FALSE	1.012	0	0.4	0	93.7	19.2	318	5.3	7.4	3.4
TPM-1S_CR_000006	01/16/2016 7:00	FALSE	1.012	0	0.411	0	94.1	19	312	4.1	5.3	3
TPM-1S_CR_000006	01/16/2016 8:00	FALSE	1.013	0	37.34	0	94.5	18.5	330	3.8	5.3	2.5
TPM-1S_CR_000006	01/16/2016 9:00	FALSE	1.014	0	216.6	0	92.3	19.5	17	3.2	4.9	1
TPM-1S_CR_000006	01/16/2016 10:00	FALSE	1.014	0	407.4	0	80.2	20.4	54	7.1	9.6	4.5
TPM-1S_CR_000006	01/16/2016 11:00	FALSE	1.014	0	571.6	0	79.3	20.9	48	9.4	12.3	7
TPM-1S_CR_000006	01/16/2016 12:00	FALSE	1.014	0	680.9	0	75.6	21.3	57	9.5	13.1	6.4
TPM-1S_CR_000006	01/16/2016 13:00	FALSE	1.013	0	679.2	0	65.5	21.6	69	9.5	12.5	6.5
TPM-1S_CR_000006	01/16/2016 14:00	FALSE	1.012	0	665.1	0	58.4	22.2	67	8.3	11	5.1
TPM-1S_CR_000006	01/16/2016 15:00	FALSE	1.012	0	517	0	58	22.9	67	7.6	12.1	4.8
TPM-1S_CR_000006	01/16/2016 16:00	FALSE	1.012	0	284.4	0	60.5	22.8	58	6.3	9.1	4.1
TPM-1S_CR_000006	01/16/2016 17:00	FALSE	1.012	0	120.8	0	64.8	22.8	72	6.2	8.5	3.6
TPM-1S_CR_000006	01/16/2016 18:00	FALSE	1.012	0	25.44	0	73.4	23	90	5.9	8.7	3.8
TPM-1S_CR_000006	01/16/2016 19:00	FALSE	1.012	0	0.222	0	73.9	23.1	98	4.9	7.8	2.8
TPM-1S_CR_000006	01/16/2016 20:00	FALSE	1.012	0	0	0	75.9	23.4	109	7.9	11.2	4.9
TPM-1S_CR_000006	01/16/2016 21:00	FALSE	1.012	0	0.146	0	77.8	23.2	107	8.5	13.3	5.5
TPM-1S_CR_000006	01/16/2016 22:00	FALSE	1.011	0	0.133	0	81.8	23	124	11.7	17	8
TPM-1S_CR_000006	01/16/2016 23:00	FALSE	1.011	0	0	0	78.3	23.6	139	12.4	16.8	8.1
TPM-1S_CR_000006	01/17/2016 0:00	FALSE	1.009	0	0	0	71.1	24.3	156	16.4	21.2	12.3
TPM-1S_CR_000006	01/17/2016 1:00	FALSE	1.008	0	0	0	80.5	24.3	161	16.2	22.2	9.2
TPM-1S_CR_000006	01/17/2016 2:00	FALSE	1.007	0	0	0	83.4	24.5	167	17.5	23.8	11
TPM-1S_CR_000006	01/17/2016 3:00	FALSE	1.006	0	0	0	85.5	24.7	188	16.9	23.6	11.6
TPM-1S_CR_000006	01/17/2016 4:00	FALSE	1.006	0	0	0	82.1	25.1	196	19	27.8	13.4
TPM-1S_CR_000006	01/17/2016 5:00	FALSE	1.006	0	0	0	83.8	25.1	210	17.5	23.9	12.7
TPM-1S_CR_000006	01/17/2016 6:00	FALSE	1.006	0	0	0	80.2	25.2	206	22.2	30.5	14.5
TPM-1S_CR_000006	01/17/2016 7:00	FALSE	1.007	0	0.047	0	81.1	25.2	203	25.4	34	16.5
TPM-1S_CR_000006	01/17/2016 8:00	FALSE	1.007	0	65.69	0	80.3	25.5	212	25.2	34.1	15.2
TPM-1S_CR_000006	01/17/2016 9:00	FALSE	1.01	0	49.44	0.07	82.4	20.2	261	17	25.5	9.8
TPM-1S_CR_000006	01/17/2016 10:00	FALSE	1.01	0	111.4	0	84.5	21.4	236	16.3	24.8	10
TPM-1S_CR_000006	01/17/2016 11:00	FALSE	1.01	0	388.7	0.01	70.2	23.8	246	24.7	35.6	13
TPM-1S_CR_000006	01/17/2016 12:00	FALSE	1.01	0	404.5	0	55.1	24.3	256	22.4	34.1	14.9
TPM-1S_CR_000006	01/17/2016 13:00	FALSE	1.009	0	599.4	0	56	24.8	257	24.9	40.2	14.3
TPM-1S_CR_000006	01/17/2016 14:00	FALSE	1.009	0	689.1	0	59.8	24.7	276	21.5	29.8	13.3
TPM-1S_CR_000006	01/17/2016 15:00	FALSE	1.009	0	657.1	0	60.9	24.6	281	19.7	28.5	12.9
TPM-1S_CR_000006	01/17/2016 16:00	FALSE	1.01	0	514.4	0	64.8	23.2	284	17.1	23.2	11.4
TPM-1S_CR_000006	01/17/2016 17:00	FALSE	1.011	0	226.3	0	62.6	22.6	330	17.1	23.8	11.8
TPM-1S_CR_000006	01/17/2016 18:00	FALSE	1.012	0	58.82	0	61.9	21.5	338	11.7	16	8.4
TPM-1S_CR_000006	01/17/2016 19:00	FALSE	1.013	0	0.292	0	66.1	20.6	330	10.6	14.8	7.4
TPM-1S_CR_000006	01/17/2016 20:00	FALSE	1.014	0	0.312	0	64.7	19.7	344	14.2	20	8.9
TPM-1S_CR_000006	01/17/2016 21:00	FALSE	1.015	0	0.41	0	69.1	18.6	356	14.6	19	9.2
TPM-1S_CR_000006	01/17/2016 22:00	FALSE	1.015	0	0.596	0	71.4	17.9	341	10.2	12.7	7.3
TPM-1S_CR_000006	01/17/2016 23:00	FALSE	1.016	0	0.518	0	70.4	17.5	338	11.5	15.7	8.2
TPM-1S_CR_000006	01/18/2016 0:00	FALSE	1.016	0	0.401	0	73.8	16.8	334	13.8	19	9.8
TPM-1S_CR_000006	01/18/2016 1:00	FALSE	1.016	0	0.4	0	77.5	16.2	336	13.7	19.6	9.4
TPM-1S_CR_000006	01/18/2016 2:00	FALSE	1.017	0	0.4	0	72.7	15.7	331	13.3	18.1	9.4
TPM-1S_CR_000006	01/18/2016 3:00	FALSE	1.016	0	0.398	0	74.4	15	335	15.2	20.7	9.7
TPM-1S_CR_000006	01/18/2016 4:00	FALSE	1.016	0	0.336	0	72.7	14.1	334	14	17.9	9.4
TPM-1S_CR_000006	01/18/2016 5:00	FALSE	1.016	0	0.211	0	77.7	13.8	330	12.5	16.8	8.5
TPM-1S_CR_000006	01/18/2016 6:00	FALSE	1.017	0	0.18	0	81.2	13.8	337	11.7	15.7	7.9
TPM-1S_CR_000006	01/18/2016 7:00	FALSE	1.018	0	0.17	0	81.3	13.7	337	11.6	15.9	8.3
TPM-1S_CR_000006	01/18/2016 8:00	FALSE	1.019	0	15.42	0	82.7	13.6	339	13	17.8	9.4
TPM-1S_CR_000006	01/18/2016 9:00	FALSE	1.02	0	178.9	0	78.8	14.3	341	15.7	22.9	10.9
TPM-1S_CR_000006	01/18/2016 10:00	FALSE	1.021	0	283	0	67.8	15.5	341	17.8	23.2	12.5
TPM-1S_CR_000006	01/18/2016 11:00	FALSE	1.021	0	441.7	0	56.6	15.7	344	16.7	22.4	11.2
TPM-1S_CR_000006	01/18/2016 12:00	FALSE	1.02	0	579.6	0	54.6	17.1	336	15	19.8	10.7
TPM-1S_CR_000006	01/18/2016 13:00	FALSE	1.02	0	368.4	0	50.1	17.4	331	12.7	17.9	8.7
TPM-1S_CR_000006	01/18/2016 14:00	FALSE	1.019	0	641.7	0	50.3	17.9	347	8.5	16.9	4.6
TPM-1S_CR_000006	01/18/2016 15:00	FALSE	1.019	0	538.7	0	43.3	18.9	354	6.5	12.6	1.3
TPM-1S_CR_000006	01/18/2016 16:00	FALSE	1.019	0	377.1	0	54.3	18.8	319	13	16.8	8.5
TPM-1S_CR_000006	01/18/2016 17:00	FALSE	1.02	0	143.4	0	57.8	17.4	327	15.9	20.5	11.4
TPM-1S_CR_000006	01/18/2016 18:00	FALSE	1.02	0	34.85	0	59.2	17	331	14	19.1	9.5
TPM-1S_CR_000006	01/18/2016 19:00	FALSE	1.021	0	0.312	0	59.1	15.7	333	12.9	16.7	9.3
TPM-1S_CR_000006	01/18/2016 20:00	FALSE	1.022	0	0	0	67.7	15.3	328	12.5	16.4	9.1
TPM-1S_CR_000006	01/18/2016 21:00	FALSE	1.023	0	0	0	64.3	15.1	334	13.4	18.2	9.9
TPM-1S_CR_000006	01/18/2016 22:00	FALSE	1.023	0	0	0	64.1	15.2	341	13.1	18	9.5
TPM-1S_CR_000006	01/18/2016 23:00	FALSE	1.024	0	0	0	58.9	15.7	348	14.3	19.4	9.5
TPM-1S_CR_000006	01/19/2016 0:00	FALSE	1.024	0	0	0	65.5	15.4	346	12.9	18.3	7.5
TPM-1S_CR_000006	01/19/2016 1:00	FALSE	1.024	0	0	0	63.4	15.2	345	15.1	20.5	9.7
TPM-1S_CR_000006	01/19/2016 2:00	FALSE	1.023	0	0	0	51.4	14.6	348	15.5	20	11
TPM-1S_CR_000006	01/19/2016 3:00	FALSE	1.023	0	0	0	46.2	14.6	344	14.3	19.1	8.7
TPM-1S_CR_000006	01/19/2016 4:00	FALSE	1.023	0	0	0	46.4	14.2	348	14.7	19.5	9.6
TPM-1S_CR_000006	01/19/2016 5:00	FALSE	1.023	0	0	0	55.1	13.9	349	15.4	21.5	10.1
TPM-1S_CR_000006	01/19/2016 6:00	FALSE	1.023	0	0	0	52.4	13.9	346	16.5	22.5	11.9
TPM-1S_CR_000006	01/19/2016 7:00	FALSE	1.024	0	0.023	0	48.4	13.8	347	15.3	21.9	10.2
TPM-1S_CR_000006	01/19/2016 8:00	FALSE	1.025	0	22.81	0	46.3	13.7	351	16.3	22.8	10.4
TPM-1S_CR_000006	01/19/2016 9:00	FALSE	1.025	0	155.3	0	48.2	13.9	350	18.1	24.3	12.2
TPM-1S_CR_000006	01/19/2016 10:00	FALSE	1.026	0	309.6	0	43.8	14.7	355	19.5	25	10.4
TPM-1S_CR_000006	01/19/2016 11:00	FALSE	1.026	0	399.6	0	39.1	16.1	7	19.5	27.4	10.6
TPM-1S_CR_000006	01/19/2016 12:00	FALSE	1.026	0	592.5	0	35.9	17.3	359	17.7	24.1	9.8
TPM-1S_CR_000006	01/19/2016 13:00	FALSE	1.025	0	789.8	0	37.2	17.5	25	17	23.8	11
TPM-1S_CR_000006	01/19/2016 14:00	FALSE	1.024	0	717.6	0	41.1	17.4	23	17.8	23.4	9.7
TPM-1S_CR_000006	01/19/2016 15:00	FALSE	1.023	0	451.3	0	44.2	17.2	358	14.8	20.3	9.9
TPM-1S_CR_000006	01/19/2016 16:00	FALSE	1.024	0	372.4	0	39.2	17.1	14	12.3	17.5	6.8
TPM-1S_CR_000006	01/19/2016 17:00	FALSE	1.024	0	226.7	0	35.6	17.4	17	13.4	19.5	8.4
TPM-1S_CR_000006	01/19/2016 18:00	FALSE	1.024	0	41.65	0	42.2	16.9	354	12.3	16.5	7.8
TPM-1S_CR_000006	01/19/2016 19:00	FALSE	1.025	0	0.341	0	47.2	16.1	349	9.5	13.6	5.7
TPM-1S_CR_000006	01/19/2016 20:00	FALSE	1.025	0	0	0	51.9	15.4	357	10.8	15.6	7.6
TPM-1S_CR_000006	01/19/2016 21:00	FALSE	1.025	0	0	0	50.6	14.9	355	12.1	16.6	7.6
TPM-1S_CR_000006	01/19/2016 22:00	FALSE	1.025	0	0	0	64.2	13.8	350	15.4	20	10.3
TPM-1S_CR_000006	01/19/2016 23:00	FALSE	1.025	0	0	0	64.8	13.4	341	13.5	19.3	8.6
TPM-1S_CR_000006	01/20/2016 0:00	FALSE	1.024	0	0	0	69.1	12.4	353	13.5	18.1	8.7
TPM-1S_CR_000006	01/20/2016 1:00	FALSE	1.024	0	0	0	71.3	12.3	349	11.8	16.1	7.7
TPM-1S_CR_000006	01/20/2016 2:00	FALSE	1.024	0	0	0	73	12	339	9.5	13.1	6.5
TPM-1S_CR_000006	01/20/2016 3:00	FALSE	1.023	0	0	0	75.2	12.1	349	12.4	17.3	8.5
TPM-1S_CR_000006	01/20/2016 4:00	FALSE	1.023	0	0	0	77.9	12.3	347	12.6	16.6	8
TPM-1S_CR_000006	01/20/2016 5:00	FALSE	1.022	0	0	0	76.8	12.6	352	12.1	16.3	7.2
TPM-1S_CR_000006	01/20/2016 6:00	FALSE	1.023	0	0	0	79	12.7	346	12.3	16.3	7.8
TPM-1S_CR_000006	01/20/2016 7:00	FALSE	1.023	0	0.026	0	77	12.4	352	12	15.9	7.5

TPM-1S_CR_000006	01/20/2016 8:00	FALSE	1.024	0	34.4	0	79.6	12.1	350	11.9	15.6	8.9
TPM-1S_CR_000006	01/20/2016 9:00	FALSE	1.025	0	183.4	0	76.8	13.7	1	11.9	15.7	7.1
TPM-1S_CR_000006	01/20/2016 10:00	FALSE	1.025	0	285.3	0	72.4	16.9	20	10.8	14.3	7.3
TPM-1S_CR_000006	01/20/2016 11:00	FALSE	1.024	0	470.1	0	70.6	18.3	35	12.3	16.7	8.6
TPM-1S_CR_000006	01/20/2016 12:00	FALSE	1.024	0	554.5	0	70.2	18.8	36	13.3	17.6	9.5
TPM-1S_CR_000006	01/20/2016 13:00	FALSE	1.023	0	592.6	0	66.4	19.6	43	10.3	14.2	5.9
TPM-1S_CR_000006	01/20/2016 14:00	FALSE	1.022	0	614.7	0	62.9	19.7	56	11.2	14.7	7.4
TPM-1S_CR_000006	01/20/2016 15:00	FALSE	1.021	0	394.5	0	62.3	19.7	65	12.7	17.8	7.7
TPM-1S_CR_000006	01/20/2016 16:00	FALSE	1.021	0	399.2	0	60.8	19.9	58	11.7	15.7	7.9
TPM-1S_CR_000006	01/20/2016 17:00	FALSE	1.021	0	202.2	0	62.9	19.6	61	10.3	14.2	6.6
TPM-1S_CR_000006	01/20/2016 18:00	FALSE	1.021	0	44.77	0	61.9	19.3	51	10.1	13.6	7
TPM-1S_CR_000006	01/20/2016 19:00	FALSE	1.022	0	0.558	0	66.1	19.2	66	9.2	13.3	5.4
TPM-1S_CR_000006	01/20/2016 20:00	FALSE	1.022	0	0	0	63.8	19.4	63	10.6	15.1	7.4
TPM-1S_CR_000006	01/20/2016 21:00	FALSE	1.022	0	0	0	66.9	19.1	66	8.9	12.3	5.3
TPM-1S_CR_000006	01/20/2016 22:00	FALSE	1.022	0	0	0	66.6	19.4	72	8.5	11.5	5.3
TPM-1S_CR_000006	01/20/2016 23:00	FALSE	1.022	0	0	0	66.7	19.3	86	7	10.5	4.9
TPM-1S_CR_000006	01/21/2016 0:00	FALSE	1.022	0	0	0	64.4	19.2	69	7.5	10.3	5.2
TPM-1S_CR_000006	01/21/2016 1:00	FALSE	1.022	0	0	0	69.3	18.9	90	6.5	9.1	4.1
TPM-1S_CR_000006	01/21/2016 2:00	FALSE	1.021	0	0	0	64.9	19	92	7.3	10.5	5
TPM-1S_CR_000006	01/21/2016 3:00	FALSE	1.021	0	0	0	66.8	19.1	79	6.4	9	4.1
TPM-1S_CR_000006	01/21/2016 4:00	FALSE	1.02	0	0	0	69.3	18.9	81	6.7	9.2	4.2
TPM-1S_CR_000006	01/21/2016 5:00	FALSE	1.02	0	0	0	69.9	19.1	66	6.9	9.2	4.6
TPM-1S_CR_000006	01/21/2016 6:00	FALSE	1.02	0	0	0	70.4	19.1	69	5.7	7.9	3.6
TPM-1S_CR_000006	01/21/2016 7:00	FALSE	1.021	0	0.021	0	70.3	18.9	73	5.8	7.9	4.1
TPM-1S_CR_000006	01/21/2016 8:00	FALSE	1.021	0	35.36	0	69.8	19.2	69	7.2	9.2	5.2
TPM-1S_CR_000006	01/21/2016 9:00	FALSE	1.022	0	198.1	0	65.2	19.8	73	7.3	10.9	4.6
TPM-1S_CR_000006	01/21/2016 10:00	FALSE	1.022	0	257.3	0	63	20.4	82	7.5	11.5	5.3
TPM-1S_CR_000006	01/21/2016 11:00	FALSE	1.023	0	554.3	0	56.5	21.4	81	9.3	12.4	5.6
TPM-1S_CR_000006	01/21/2016 12:00	FALSE	1.022	0	558.7	0	54.8	21.7	83	11.1	15.5	6.2
TPM-1S_CR_000006	01/21/2016 13:00	FALSE	1.021	0	608	0	57.2	21.5	90	10.3	14.8	6.9
TPM-1S_CR_000006	01/21/2016 14:00	FALSE	1.02	0	482.2	0	55.9	21.6	91	11	14.7	7.2
TPM-1S_CR_000006	01/21/2016 15:00	FALSE	1.019	0	308.6	0	61.1	21.3	92	10.3	14.3	6.3
TPM-1S_CR_000006	01/21/2016 16:00	FALSE	1.019	0	234.3	0	57.7	21.2	91	8.8	12.5	5.7
TPM-1S_CR_000006	01/21/2016 17:00	FALSE	1.019	0	157.1	0	62	21.5	104	9	13.6	5.8
TPM-1S_CR_000006	01/21/2016 18:00	FALSE	1.019	0	50.95	0	65.7	21.3	106	10.4	14.6	6.5
TPM-1S_CR_000006	01/21/2016 19:00	FALSE	1.019	0	0.31	0	66.3	21.2	96	9.1	12.7	5.2
TPM-1S_CR_000006	01/21/2016 20:00	FALSE	1.019	0	0	0	66.3	21.4	101	10.7	14.6	6.8
TPM-1S_CR_000006	01/21/2016 21:00	FALSE	1.019	0	0	0	68.8	21.5	89	6.8	9.4	4.5
TPM-1S_CR_000006	01/21/2016 22:00	FALSE	1.018	0	0	0	67.3	21.8	116	11.5	15.7	7.1
TPM-1S_CR_000006	01/21/2016 23:00	FALSE	1.018	0	0	0	69.2	21.9	118	11.4	16.5	7.3
TPM-1S_CR_000006	01/22/2016 0:00	FALSE	1.017	0	0	0	71.9	21.9	120	13.1	18.1	9.6
TPM-1S_CR_000006	01/22/2016 1:00	FALSE	1.016	0	0	0	72.6	21.8	118	13.1	18.1	7.5
TPM-1S_CR_000006	01/22/2016 2:00	FALSE	1.016	0	0	0	74.5	22	122	11.3	15.8	7.5
TPM-1S_CR_000006	01/22/2016 3:00	FALSE	1.015	0	0	0	76.4	21.9	121	13.5	17.9	9.9
TPM-1S_CR_000006	01/22/2016 4:00	FALSE	1.014	0	0	0	78.4	22.1	128	13.8	18.6	9
TPM-1S_CR_000006	01/22/2016 5:00	FALSE	1.012	0	0	0	81.1	22.1	127	17	25.8	8.6
TPM-1S_CR_000006	01/22/2016 6:00	FALSE	1.014	0	0	0	81.5	21.9	127	12.3	17.2	8.6
TPM-1S_CR_000006	01/22/2016 7:00	FALSE	1.014	0	0.025	0.01	85	22	127	13.2	18.9	7.8
TPM-1S_CR_000006	01/22/2016 8:00	FALSE	1.013	0	1.571	1.04	93.7	21.1	140	5.6	9.9	1.6
TPM-1S_CR_000006	01/22/2016 9:00	FALSE	1.013	0	34.35	0.16	93.8	21.4	224	5.3	7.7	3.6
TPM-1S_CR_000006	01/22/2016 10:00	FALSE	1.013	0	51.88	0.02	92	22	214	14.1	19.9	9.3
TPM-1S_CR_000006	01/22/2016 11:00	FALSE	1.013	0	109.4	0	90.5	22.4	232	9.1	11.8	6
TPM-1S_CR_000006	01/22/2016 12:00	FALSE	1.013	0	69.56	0.03	89	22.3	242	10.2	14.6	7
TPM-1S_CR_000006	01/22/2016 13:00	FALSE	1.012	0	120.3	0.14	86.4	19.8	206	11.4	14.8	8.1
TPM-1S_CR_000006	01/22/2016 14:00	FALSE	1.011	0	86.2	0.12	87.2	20.5	269	15.1	20.9	8.8
TPM-1S_CR_000006	01/22/2016 15:00	FALSE	1.011	0	59.72	0.14	90.2	19.5	286	10.1	13.8	6.1
TPM-1S_CR_000006	01/22/2016 16:00	FALSE	1.009	0	34.86	0.08	91.9	19.2	300	4.5	7.1	1.6
TPM-1S_CR_000006	01/22/2016 17:00	FALSE	1.008	0	17.78	0.09	92.5	19.8	181	7.4	10.5	4.7
TPM-1S_CR_000006	01/22/2016 18:00	FALSE	1.007	0	44.54	0.03	87.9	21.3	224	17.8	25.7	11.2
TPM-1S_CR_000006	01/22/2016 19:00	FALSE	1.009	0	0.887	0	86	21.4	295	22.2	35.3	13.2
TPM-1S_CR_000006	01/22/2016 20:00	FALSE	1.01	0	0	0	82.5	19.9	291	14.1	19.6	9
TPM-1S_CR_000006	01/22/2016 21:00	FALSE	1.01	0	0	0	81.8	19	282	9.4	13.2	6.8
TPM-1S_CR_000006	01/22/2016 22:00	FALSE	1.01	0	0	0	83.8	18.3	270	7.4	11	5.3
TPM-1S_CR_000006	01/22/2016 23:00	FALSE	1.01	0	0	0	85.8	18.1	250	8.6	12.2	6.1
TPM-1S_CR_000006	01/23/2016 0:00	FALSE	1.01	0	0	0	84.9	18.2	263	10	13.5	6.1
TPM-1S_CR_000006	01/23/2016 1:00	FALSE	1.01	0	0	0	83.8	18.3	277	10.1	13.4	6.9
TPM-1S_CR_000006	01/23/2016 2:00	FALSE	1.01	0	0	0	83.8	17.6	266	8.1	11	5.6
TPM-1S_CR_000006	01/23/2016 3:00	FALSE	1.009	0	0	0	85.7	17.5	251	10.4	13.8	7.5
TPM-1S_CR_000006	01/23/2016 4:00	FALSE	1.009	0	0	0	83.5	17.4	271	9.1	12.6	6.6
TPM-1S_CR_000006	01/23/2016 5:00	FALSE	1.009	0	0	0	83	17.4	254	10.1	13.4	6.8
TPM-1S_CR_000006	01/23/2016 6:00	FALSE	1.01	0	0	0	79.2	17.8	251	8.9	12.3	6.2
TPM-1S_CR_000006	01/23/2016 7:00	FALSE	1.011	0	0.03	0	77.7	17.2	260	8.8	12.3	5.5
TPM-1S_CR_000006	01/23/2016 8:00	FALSE	1.011	0	24.85	0	76.2	17.5	274	10.8	15.5	6.9
TPM-1S_CR_000006	01/23/2016 9:00	FALSE	1.012	0	156.9	0	69.6	18	278	16.3	26.1	9.8
TPM-1S_CR_000006	01/23/2016 10:00	FALSE	1.013	0	379.9	0	65.2	18.5	289	22.7	31.2	14.1
TPM-1S_CR_000006	01/23/2016 11:00	FALSE	1.013	0	461.8	0	55.9	18.7	288	26.9	37.4	17.8
TPM-1S_CR_000006	01/23/2016 12:00	FALSE	1.013	0	580.4	0	55.1	18.3	286	25.5	39.8	15.7
TPM-1S_CR_000006	01/23/2016 13:00	FALSE	1.013	0	749.6	0	51.6	18.3	296	26.5	37.7	15.7
TPM-1S_CR_000006	01/23/2016 14:00	FALSE	1.012	0	731.8	0	50.2	18.3	298	28.3	42.5	17.8
TPM-1S_CR_000006	01/23/2016 15:00	FALSE	1.012	0	632.7	0	47.4	18	298	25.6	35.7	15.9
TPM-1S_CR_000006	01/23/2016 16:00	FALSE	1.012	0	410.1	0	51.6	17.6	303	25.3	34.2	15
TPM-1S_CR_000006	01/23/2016 17:00	FALSE	1.013	0	298.1	0	48.9	17.1	302	23.5	33.1	16
TPM-1S_CR_000006	01/23/2016 18:00	FALSE	1.014	0	81.7	0	56	16.2	301	15.3	23.4	8.3
TPM-1S_CR_000006	01/23/2016 19:00	FALSE	1.015	0	1.006	0	56.8	15.6	297	13.6	19.3	8.8
TPM-1S_CR_000006	01/23/2016 20:00	FALSE	1.016	0	0	0	62.5	15.1	297	9.9	14.2	6.4
TPM-1S_CR_000006	01/23/2016 21:00	FALSE	1.017	0	0	0	65	14.6	301	8.6	16.2	5.1
TPM-1S_CR_000006	01/23/2016 22:00	FALSE	1.017	0	0	0	64.9	14.3	311	8.4	12.4	5.5
TPM-1S_CR_000006	01/23/2016 23:00	FALSE	1.018	0	0	0	69.4	13.7	299	8.2	11.7	5.3
TPM-1S_CR_000006	01/24/2016 0:00	FALSE	1.018	0	0	0	71.5	12.9	303	6.8	9	4.3
TPM-1S_CR_000006	01/24/2016 1:00	FALSE	1.018	0	0	0	70.8	12.7	295	6.9	10.8	5
TPM-1S_CR_000006	01/24/2016 2:00	FALSE	1.018	0	0	0	74.9	12.3	301	6	8.3	3.8
TPM-1S_CR_000006	01/24/2016 3:00	FALSE	1.018	0	0	0	76.1	11.8	335	9.7	13.8	6.8
TPM-1S_CR_000006	01/24/2016 4:00	FALSE	1.018	0	0.004	0	77.2	10.7	335	10.3	13.7	7.5
TPM-1S_CR_000006	01/24/2016 5:00	FALSE	1.018	0	0.038	0	79.3	10.3	333	12.2	16.4	8.2
TPM-1S_CR_000006	01/24/2016 6:00	FALSE	1.019	0	0.058	0	79.6	9.9	320	15.2	19	11.4
TPM-1S_CR_000006	01/24/2016 7:00	FALSE	1.02	0	0.128	0	79.5	9.5	330	16.5	21.9	12.1
TPM-1S_CR_000006	01/24/2016 8:00	FALSE	1.02	0	39.69	0	78.3	9.1	346	13.5	19.2	8.5
TPM-1S_CR_000006	01/24/2016 9:00	FALSE	1.022	0	236.2	0	71.9	9.7	343	17.6	25.9	12
TPM-1S_CR_000006	01/24/2016 10:00	FALSE	1.022	0	449	0	69	10.6	347	17.3	23.1	11.7
TPM-1S_CR_000006	01/24/2016 11:00	FALSE	1.022	0	625.3	0	62.8	11.9	335	14.7	20.9	10.1
TPM-1S_CR_000006	01/24/2016 12:00	FALSE	1.022	0	744.3	0	61.7	12.9	336	13.9	20.8	9.2
TPM-1S_CR_000006	01/24/2016 13:00	FALSE	1.021	0	797.8	0	56.7	13.7	335	17.4	24.2	10.4

TPM-1S_CR_000006	01/24/2016 14:00	FALSE	1.02	0	777.5	0	47.1	14.2	346	15.8	22.1	9.4
TPM-1S_CR_000006	01/24/2016 15:00	FALSE	1.02	0	662.5	0	47.2	14.9	336	13.9	21.3	8.9
TPM-1S_CR_000006	01/24/2016 16:00	FALSE	1.02	0	527.9	0	43.4	15	346	11.8	17.6	7.2
TPM-1S_CR_000006	01/24/2016 17:00	FALSE	1.02	0	321.3	0	48.3	15.2	338	9.7	15.6	4.6
TPM-1S_CR_000006	01/24/2016 18:00	FALSE	1.021	0	101.5	0	46.8	15.1	338	9.2	12.7	5.9
TPM-1S_CR_000006	01/24/2016 19:00	FALSE	1.021	0	1.326	0	52.5	14.2	345	8.1	10.5	5.4
TPM-1S_CR_000006	01/24/2016 20:00	FALSE	1.022	0	0	0	51.2	14.4	17	11.1	18.3	5.6
TPM-1S_CR_000006	01/24/2016 21:00	FALSE	1.022	0	0	0	66.8	14	7	11.3	15.9	6.6
TPM-1S_CR_000006	01/24/2016 22:00	FALSE	1.023	0	0	0	50.7	13.3	348	8.8	13.2	4.7
TPM-1S_CR_000006	01/24/2016 23:00	FALSE	1.023	0	0	0	56.5	12.4	345	8	10.9	5
TPM-1S_CR_000006	01/25/2016 0:00	FALSE	1.023	0	0	0	63.4	11.6	347	9.4	12.3	6.3
TPM-1S_CR_000006	01/25/2016 1:00	FALSE	1.022	0	0	0	71.3	11.1	331	8	10.9	5.3
TPM-1S_CR_000006	01/25/2016 2:00	FALSE	1.022	0	0	0	74.7	10.9	353	8	11.2	5
TPM-1S_CR_000006	01/25/2016 3:00	FALSE	1.021	0	0	0	71.7	12.1	355	8.5	11.2	5.4
TPM-1S_CR_000006	01/25/2016 4:00	FALSE	1.021	0	0	0	73.4	11.4	345	7.7	10.4	5.3
TPM-1S_CR_000006	01/25/2016 5:00	FALSE	1.021	0	0	0	70.5	11.6	357	11.2	14.3	6.8
TPM-1S_CR_000006	01/25/2016 6:00	FALSE	1.022	0	0	0	74.7	11	339	8.8	12.7	5.3
TPM-1S_CR_000006	01/25/2016 7:00	FALSE	1.022	0	0.052	0	76.5	10.8	350	9	12.4	5.5
TPM-1S_CR_000006	01/25/2016 8:00	FALSE	1.023	0	22.65	0	74.7	11.2	354	11.6	15.4	7.6
TPM-1S_CR_000006	01/25/2016 9:00	FALSE	1.024	0	148	0	76.8	13.1	330	7.6	10.3	5.3
TPM-1S_CR_000006	01/25/2016 10:00	FALSE	1.025	0	305.3	0	73.3	15.1	344	6.1	8.8	3.2
TPM-1S_CR_000006	01/25/2016 11:00	FALSE	1.025	0	408.6	0	70.6	17.6	11	6.9	10.4	3.2
TPM-1S_CR_000006	01/25/2016 12:00	FALSE	1.025	0	388.3	0	66.6	18.3	23	8.7	11.4	5.3
TPM-1S_CR_000006	01/25/2016 13:00	FALSE	1.024	0	331.7	0	67.1	19.3	29	9.6	12.2	6.1
TPM-1S_CR_000006	01/25/2016 14:00	FALSE	1.023	0	451.3	0	63.5	19.5	42	10	13.2	6.9
TPM-1S_CR_000006	01/25/2016 15:00	FALSE	1.023	0	492.4	0	64.1	19.9	40	11.8	14.6	8.2
TPM-1S_CR_000006	01/25/2016 16:00	FALSE	1.023	0	404.2	0	60.7	20.3	38	11.2	14.2	8.5
TPM-1S_CR_000006	01/25/2016 17:00	FALSE	1.023	0	136.9	0	62.4	19.9	65	8.9	11.5	5.6
TPM-1S_CR_000006	01/25/2016 18:00	FALSE	1.022	0	101.5	0	65.8	19.7	90	8.3	11.6	5.3
TPM-1S_CR_000006	01/25/2016 19:00	FALSE	1.022	0	1.331	0	66.6	19.6	95	8.7	12.2	5.8
TPM-1S_CR_000006	01/25/2016 20:00	FALSE	1.023	0	0	0	66.2	19.7	107	7.7	10	5.1
TPM-1S_CR_000006	01/25/2016 21:00	FALSE	1.023	0	0	0	65.4	19.9	107	8.5	13.1	5.4
TPM-1S_CR_000006	01/25/2016 22:00	FALSE	1.023	0	0	0	64.2	20.4	110	9.6	12.6	6.4
TPM-1S_CR_000006	01/25/2016 23:00	FALSE	1.023	0	0	0	61.1	20.8	115	11.7	15.9	8.1
TPM-1S_CR_000006	01/26/2016 0:00	FALSE	1.023	0	0	0	62.8	21.1	127	13	18.7	8.7
TPM-1S_CR_000006	01/26/2016 1:00	FALSE	1.023	0	0	0	63.2	21.2	117	12.9	17.8	8.8
TPM-1S_CR_000006	01/26/2016 2:00	FALSE	1.022	0	0	0	64.5	20.9	120	9.7	13.4	6.4
TPM-1S_CR_000006	01/26/2016 3:00	FALSE	1.022	0	0	0	64.9	20.9	118	8.8	12.7	6.1
TPM-1S_CR_000006	01/26/2016 4:00	FALSE	1.021	0	0	0	61.8	21.3	127	8.8	12.1	5.9
TPM-1S_CR_000006	01/26/2016 5:00	FALSE	1.021	0	0	0	65.6	21.3	129	9.2	12.9	6.1
TPM-1S_CR_000006	01/26/2016 6:00	FALSE	1.021	0	0	0	65.6	21.3	112	9	13.1	6.1
TPM-1S_CR_000006	01/26/2016 7:00	FALSE	1.022	0	0.054	0	64.7	21.3	110	9.4	13.8	6.2
TPM-1S_CR_000006	01/26/2016 8:00	FALSE	1.022	0	35.21	0	68.5	21.3	114	9	13.6	5.7
TPM-1S_CR_000006	01/26/2016 9:00	FALSE	1.022	0	211.9	0	67.6	22.5	120	12.2	16.5	8.6
TPM-1S_CR_000006	01/26/2016 10:00	FALSE	1.023	0	404.3	0	62.6	23.2	145	11.9	15.7	8.5
TPM-1S_CR_000006	01/26/2016 11:00	FALSE	1.023	0	526.4	0	66.1	23.4	138	13.5	18.2	9.3
TPM-1S_CR_000006	01/26/2016 12:00	FALSE	1.022	0	707.2	0	67.8	23.7	144	14.8	21.2	9.3
TPM-1S_CR_000006	01/26/2016 13:00	FALSE	1.021	0	624.2	0	64.5	24	140	12.8	17.2	8.4
TPM-1S_CR_000006	01/26/2016 14:00	FALSE	1.02	0	707.5	0	61.9	24.3	140	12.8	16.5	8.5
TPM-1S_CR_000006	01/26/2016 15:00	FALSE	1.02	0	605.7	0	61.1	24.6	143	12.3	16.3	8.2
TPM-1S_CR_000006	01/26/2016 16:00	FALSE	1.019	0	482.1	0	67.4	24.4	143	13.4	18.1	8.4
TPM-1S_CR_000006	01/26/2016 17:00	FALSE	1.019	0	301.5	0	70.5	24.2	144	13.3	17.3	9.6
TPM-1S_CR_000006	01/26/2016 18:00	FALSE	1.019	0	76.16	0	73.1	23.8	140	14.2	18.6	10.6
TPM-1S_CR_000006	01/26/2016 19:00	FALSE	1.019	0	0.944	0	75.7	23.4	135	13.5	17.7	9.3
TPM-1S_CR_000006	01/26/2016 20:00	FALSE	1.019	0	0	0	73.6	23.5	134	11.4	15.5	8.6
TPM-1S_CR_000006	01/26/2016 21:00	FALSE	1.019	0	0	0	73.9	23.2	120	11.6	16.7	7.8
TPM-1S_CR_000006	01/26/2016 22:00	FALSE	1.018	0	0	0	69.1	23.8	123	12.1	17.1	7.6
TPM-1S_CR_000006	01/26/2016 23:00	FALSE	1.018	0	0	0	76.2	23.5	119	15.2	20.1	8.8
TPM-1S_CR_000006	01/27/2016 0:00	FALSE	1.018	0	0	0	79	23.4	128	13.4	19.1	8.9
TPM-1S_CR_000006	01/27/2016 1:00	FALSE	1.017	0	0	0	79.4	23.8	139	16.3	21.7	11.4
TPM-1S_CR_000006	01/27/2016 2:00	FALSE	1.017	0	0	0	80	23.9	137	17.6	24	13
TPM-1S_CR_000006	01/27/2016 3:00	FALSE	1.016	0	0	0	79.9	23.9	144	16.9	23.7	11
TPM-1S_CR_000006	01/27/2016 4:00	FALSE	1.015	0	0	0	80.7	23.9	145	16.6	23.1	11.9
TPM-1S_CR_000006	01/27/2016 5:00	FALSE	1.015	0	0	0	82.5	23.9	154	15.9	21.2	10.8
TPM-1S_CR_000006	01/27/2016 6:00	FALSE	1.015	0	0	0	83.5	23.9	152	17.2	22.9	12.3
TPM-1S_CR_000006	01/27/2016 7:00	FALSE	1.015	0	0.007	0	84.5	24	161	16.8	23.1	11.6
TPM-1S_CR_000006	01/27/2016 8:00	FALSE	1.015	0	37.38	0	86.1	24.1	167	15.6	20.9	10.3
TPM-1S_CR_000006	01/27/2016 9:00	FALSE	1.016	0	116.8	0	85.2	24.6	171	14.7	21.1	9.6
TPM-1S_CR_000006	01/27/2016 10:00	FALSE	1.016	0	243.7	0	82.4	25.4	175	16	25.2	10.3
TPM-1S_CR_000006	01/27/2016 11:00	FALSE	1.016	0	320.8	0	83	25.2	182	14.8	21.5	9.4
TPM-1S_CR_000006	01/27/2016 12:00	FALSE	1.016	0	411.3	0	80.7	25.6	184	16.8	23.1	9.9
TPM-1S_CR_000006	01/27/2016 13:00	FALSE	1.015	0	363.9	0	82.1	25.5	186	15.9	22.1	9.1
TPM-1S_CR_000006	01/27/2016 14:00	FALSE	1.014	0	302.4	0	82	25.3	189	15.1	20.4	8.3
TPM-1S_CR_000006	01/27/2016 15:00	FALSE	1.013	0	333.3	0	80.4	25.4	190	15	20.2	9.6
TPM-1S_CR_000006	01/27/2016 16:00	FALSE	1.013	0	225	0	81.9	25	186	12.9	18.3	8.3
TPM-1S_CR_000006	01/27/2016 17:00	FALSE	1.013	0	83.1	0	83.8	24.6	193	11.3	14.9	7.8
TPM-1S_CR_000006	01/27/2016 18:00	FALSE	1.013	0	11.96	0	85.4	24.5	192	8.9	12.1	5
TPM-1S_CR_000006	01/27/2016 19:00	FALSE	1.014	0	0.848	0.12	87.3	22.5	230	18.3	26.6	12.5
TPM-1S_CR_000006	01/27/2016 20:00	FALSE	1.015	0	0.923	0.04	85.8	22.2	226	12.8	24.5	6.3
TPM-1S_CR_000006	01/27/2016 21:00	FALSE	1.014	0	1.197	0.01	87	22	35	5.2	7.9	2.2
TPM-1S_CR_000006	01/27/2016 22:00	FALSE	1.015	0	0.829	0	91	20.7	30	7.2	12	3.1
TPM-1S_CR_000006	01/27/2016 23:00	FALSE	1.015	0	2.071	0.03	91.2	21.2	7	8.5	11.8	3.8
TPM-1S_CR_000006	01/28/2016 0:00	FALSE	1.015	0	1.739	0.07	90.5	21	29	9.9	14.5	5.9
TPM-1S_CR_000006	01/28/2016 1:00	FALSE	1.014	0	0.859	0.02	91	21	39	8.4	11.4	5.4
TPM-1S_CR_000006	01/28/2016 2:00	FALSE	1.013	0	1.405	0	93.1	20.9	73	7.1	9.4	4.6
TPM-1S_CR_000006	01/28/2016 3:00	FALSE	1.013	0	1.896	0.01	93.2	21.3	106	8	11.4	5.7
TPM-1S_CR_000006	01/28/2016 4:00	FALSE	1.012	0	1.237	0	90.9	21.9	105	7.3	11.4	4.3
TPM-1S_CR_000006	01/28/2016 5:00	FALSE	1.012	0	0.2	0	87.7	22.6	133	3.9	6	1.7
TPM-1S_CR_000006	01/28/2016 6:00	FALSE	1.012	0	0	0	89	22.7	133	4.8	6.7	3
TPM-1S_CR_000006	01/28/2016 7:00	FALSE	1.012	0	0.042	0	87.4	23.3	134	6.6	9.4	4.8
TPM-1S_CR_000006	01/28/2016 8:00	FALSE	1.012	0	16.18	0	88.2	23.4	150	6.5	9.2	5
TPM-1S_CR_000006	01/28/2016 9:00	FALSE	1.012	0	38.6	0	89.9	24.1	179	9.2	12.8	6
TPM-1S_CR_000006	01/28/2016 10:00	FALSE	1.013	0	70.66	0	89.6	24.3	190	13.1	17.7	8.1
TPM-1S_CR_000006	01/28/2016 11:00	FALSE	1.013	0	314.7	0	87.2	25	199	16	24.1	10.2
TPM-1S_CR_000006	01/28/2016 12:00	FALSE	1.012	0	440.8	0	84.1	25.6	202	19.7	26.1	13.1
TPM-1S_CR_000006	01/28/2016 13:00	FALSE	1.011	0	535.4	0	82.6	26.1	209	21.2	30.6	13.6
TPM-1S_CR_000006	01/28/2016 14:00	FALSE	1.009	0	343.6	0	82	26	223	19.3	29.1	11.5
TPM-1S_CR_000006	01/28/2016 15:00	FALSE	1.009	0	180	0.19	83.8	23.1	257	13.5	20.2	8.4
TPM-1S_CR_000006	01/28/2016 16:00	FALSE	1.009	0	89.9	0.03	85.4	23.1	257	15.3	21.6	9.3
TPM-1S_CR_000006	01/28/2016 17:00	FALSE	1.009	0	35.05	0.12	88.7	22.6	234	17.2	24.6	9.9
TPM-1S_CR_000006	01/28/2016 18:00	FALSE	1.009	0	14.97	0.05	87.6	22.6	202	20	31.9	12.9
TPM-1S_CR_000006	01/28/2016 19:00	FALSE	1.009	0	0.302	0	83.4	23.3	215	17.8	23.7	13.1

TPM-1S_CR_000006	01/28/2016 20:00	FALSE	1.009	0	0	0	83.3	24.1	222	19	27	11.9
TPM-1S_CR_000006	01/28/2016 21:00	FALSE	1.009	0	0	0	82	24.4	230	19.4	28.4	12.4
TPM-1S_CR_000006	01/28/2016 22:00	FALSE	1.01	0	1.019	0.1	88.8	21.5	308	15.5	24.5	9.7
TPM-1S_CR_000006	01/28/2016 23:00	FALSE	1.01	0	1.431	0.03	87.9	21	305	8	10.8	5.7
TPM-1S_CR_000006	01/29/2016 0:00	FALSE	1.011	0	1.027	0	90	20.7	288	11.7	16.8	7.8
TPM-1S_CR_000006	01/29/2016 1:00	FALSE	1.012	0	1.532	0	89.4	20.3	295	13.1	18.3	8.1
TPM-1S_CR_000006	01/29/2016 2:00	FALSE	1.012	0	0.884	0	87.1	19.7	309	12	17.6	7.5
TPM-1S_CR_000006	01/29/2016 3:00	FALSE	1.012	0	0	0	87.8	19.2	293	7.2	10.4	4.7
TPM-1S_CR_000006	01/29/2016 4:00	FALSE	1.012	0	0	0	87.3	18.8	292	6.9	9.1	4.8
TPM-1S_CR_000006	01/29/2016 5:00	FALSE	1.013	0	0	0	85.7	18.8	280	6.9	9.8	4.2
TPM-1S_CR_000006	01/29/2016 6:00	FALSE	1.014	0	0	0	85.7	18.5	293	9.7	13.7	6.6
TPM-1S_CR_000006	01/29/2016 7:00	FALSE	1.015	0	0.047	0	84.7	18.3	307	10.1	15.2	6.3
TPM-1S_CR_000006	01/29/2016 8:00	FALSE	1.016	0	47.11	0	81.6	17.8	322	12.9	17.8	7.6
TPM-1S_CR_000006	01/29/2016 9:00	FALSE	1.017	0	263.1	0	75.1	17.9	338	15.8	21.9	10.2
TPM-1S_CR_000006	01/29/2016 10:00	FALSE	1.017	0	470.2	0	67.3	18.1	333	17.2	23.9	11.6
TPM-1S_CR_000006	01/29/2016 11:00	FALSE	1.018	0	680.3	0	57.8	18.4	340	15.9	20.7	9.3
TPM-1S_CR_000006	01/29/2016 12:00	FALSE	1.018	0	630.7	0	47.8	18.1	337	17.2	22.9	12.1
TPM-1S_CR_000006	01/29/2016 13:00	FALSE	1.018	0	523.7	0	61.1	17	328	15.9	20	11.3
TPM-1S_CR_000006	01/29/2016 14:00	FALSE	1.018	0	513.9	0	57.1	16.7	348	13.3	18.5	7.5
TPM-1S_CR_000006	01/29/2016 15:00	FALSE	1.017	0	621.3	0	51.2	17	342	11.3	16.9	5.5
TPM-1S_CR_000006	01/29/2016 16:00	FALSE	1.018	0	460.8	0	49.3	17.4	324	9.3	14.4	5.3
TPM-1S_CR_000006	01/29/2016 17:00	FALSE	1.018	0	264.6	0	49.2	17.3	340	9.4	13.7	5.5
TPM-1S_CR_000006	01/29/2016 18:00	FALSE	1.018	0	120.4	0	50.4	17.3	336	9.1	12.5	5.3
TPM-1S_CR_000006	01/29/2016 19:00	FALSE	1.018	0	1.124	0	56.3	16.8	322	7.7	10.2	5.1
TPM-1S_CR_000006	01/29/2016 20:00	FALSE	1.019	0	0	0	54.8	16.5	335	7.3	10.3	4.8
TPM-1S_CR_000006	01/29/2016 21:00	FALSE	1.019	0	0	0	53.8	16.4	345	7.4	10	4.7
TPM-1S_CR_000006	01/29/2016 22:00	FALSE	1.02	0	0	0	61.8	15.9	333	7	8.7	4.8
TPM-1S_CR_000006	01/29/2016 23:00	FALSE	1.02	0	0	0	61.9	16	333	7.2	9.8	3.9
TPM-1S_CR_000006	01/30/2016 0:00	FALSE	1.02	0	0	0	58.6	15.9	343	8.8	11.3	6
TPM-1S_CR_000006	01/30/2016 1:00	FALSE	1.02	0	0	0	62.7	15.4	333	8	11.1	4.7
TPM-1S_CR_000006	01/30/2016 2:00	FALSE	1.019	0	0	0	60.1	15.5	343	8.7	11.9	5.8
TPM-1S_CR_000006	01/30/2016 3:00	FALSE	1.019	0	0	0	64.7	15	343	10.9	14.3	6.6
TPM-1S_CR_000006	01/30/2016 4:00	FALSE	1.019	0	0	0	69.7	14.4	344	12.3	16.7	7.8
TPM-1S_CR_000006	01/30/2016 5:00	FALSE	1.019	0	0	0	74.5	14	352	12.1	15.6	7.3
TPM-1S_CR_000006	01/30/2016 6:00	FALSE	1.02	0	0	0	74	13.6	353	9.5	13.5	6.1
TPM-1S_CR_000006	01/30/2016 7:00	FALSE	1.02	0	0.019	0	72.7	13.8	3	8.1	10.7	5.2
TPM-1S_CR_000006	01/30/2016 8:00	FALSE	1.021	0	23.9	0	69.4	14.5	352	10.3	14.4	6.2
TPM-1S_CR_000006	01/30/2016 9:00	FALSE	1.022	0	98.8	0	64.2	14.3	358	11	15.4	6.7
TPM-1S_CR_000006	01/30/2016 10:00	FALSE	1.022	0	379.1	0	52.9	16.5	356	10.6	14.6	6.5
TPM-1S_CR_000006	01/30/2016 11:00	FALSE	1.022	0	609.2	0	50.9	18.8	15	11.5	16.1	6.6
TPM-1S_CR_000006	01/30/2016 12:00	FALSE	1.022	0	761.6	0	60.8	19.9	30	11	15.5	6.4
TPM-1S_CR_000006	01/30/2016 13:00	FALSE	1.021	0	497	0	61.7	19.9	33	11.5	15.5	7.9
TPM-1S_CR_000006	01/30/2016 14:00	FALSE	1.02	0	437.3	0	66.9	20.3	48	9.7	13.1	6.2
TPM-1S_CR_000006	01/30/2016 15:00	FALSE	1.02	0	541.7	0	63.8	21	60	10.2	14.7	6.7
TPM-1S_CR_000006	01/30/2016 16:00	FALSE	1.02	0	322.2	0	57	21.4	99	9.2	12.5	5.3
TPM-1S_CR_000006	01/30/2016 17:00	FALSE	1.02	0	215.3	0	58.5	21.1	91	8.6	12.5	5.4
TPM-1S_CR_000006	01/30/2016 18:00	FALSE	1.02	0	68.71	0	64.5	20.8	90	7.5	10.6	4.2
TPM-1S_CR_000006	01/30/2016 19:00	FALSE	1.02	0	1.503	0	66.4	20.5	100	5.6	8	3.7
TPM-1S_CR_000006	01/30/2016 20:00	FALSE	1.021	0	0	0	67.7	20.5	98	5.3	7.2	3.4
TPM-1S_CR_000006	01/30/2016 21:00	FALSE	1.021	0	0	0	69.3	20.3	92	6.3	9.1	3.9
TPM-1S_CR_000006	01/30/2016 22:00	FALSE	1.021	0	0	0	68	20.5	111	4.5	6.7	2.3
TPM-1S_CR_000006	01/30/2016 23:00	FALSE	1.021	0	0	0	66.9	20.7	125	4.8	7.1	3.1
TPM-1S_CR_000006	01/31/2016 0:00	FALSE	1.02	0	0	0	64.4	20.5	140	4.7	6.8	2.9
TPM-1S_CR_000006	01/31/2016 1:00	FALSE	1.02	0	0	0	61.7	20.5	153	2.1	4.2	0.1
TPM-1S_CR_000006	01/31/2016 2:00	FALSE	1.02	0	0	0	79.3	19.2	340	3.5	5.1	1.7
TPM-1S_CR_000006	01/31/2016 3:00	FALSE	1.019	0	0	0	77.3	19.8	122	2.5	4.7	0.8
TPM-1S_CR_000006	01/31/2016 4:00	FALSE	1.019	0	0	0	83.6	18	334	6.7	8.6	4.7
TPM-1S_CR_000006	01/31/2016 5:00	FALSE	1.019	0	0	0	82.3	17.5	356	6.7	8.6	4.3
TPM-1S_CR_000006	01/31/2016 6:00	FALSE	1.019	0	0	0	79.5	18.9	25	3.6	5.3	1.8
TPM-1S_CR_000006	01/31/2016 7:00	FALSE	1.019	0	0.063	0	76.7	19.6	15	6.9	8.8	4.4
TPM-1S_CR_000006	01/31/2016 8:00	FALSE	1.02	0	39.13	0	72.5	20.2	29	4.4	7.9	2
TPM-1S_CR_000006	01/31/2016 9:00	FALSE	1.02	0	198.8	0	76.3	19.7	1	6.3	8.2	3.9
TPM-1S_CR_000006	01/31/2016 10:00	FALSE	1.021	0	327.1	0	66.5	21.8	40	9.3	11.7	6.3
TPM-1S_CR_000006	01/31/2016 11:00	FALSE	1.021	0	490.2	0	64.7	21.7	49	9.6	11.9	6.7
TPM-1S_CR_000006	01/31/2016 12:00	FALSE	1.02	0	596.8	0	63.4	22	70	9.2	12.5	6.4
TPM-1S_CR_000006	01/31/2016 13:00	FALSE	1.019	0	695.7	0	62.7	23.7	143	10.3	15	6.4
TPM-1S_CR_000006	01/31/2016 14:00	FALSE	1.018	0	589.7	0	64.4	23.7	124	9.4	13.7	6.4
TPM-1S_CR_000006	01/31/2016 15:00	FALSE	1.018	0	453.7	0	68.3	23.6	132	10.7	13.9	6.8
TPM-1S_CR_000006	01/31/2016 16:00	FALSE	1.018	0	304.3	0	68.7	23.6	112	7	11.5	3.3
TPM-1S_CR_000006	01/31/2016 17:00	FALSE	1.018	0	155.7	0	72.7	23.3	75	6.1	9.5	3.4
TPM-1S_CR_000006	01/31/2016 18:00	FALSE	1.018	0	69.05	0	74.8	23	71	7.6	10.4	4.9
TPM-1S_CR_000006	01/31/2016 19:00	FALSE	1.018	0	1.155	0	76.2	22.8	60	8.5	11.6	5.6
TPM-1S_CR_000006	01/31/2016 20:00	FALSE	1.018	0	0	0	76.3	22.8	69	9.4	12.2	6.1
TPM-1S_CR_000006	01/31/2016 21:00	FALSE	1.018	0	0	0	79	22.7	93	7.8	11.2	4.8
TPM-1S_CR_000006	01/31/2016 22:00	FALSE	1.018	0	0	0	78.8	22.8	94	7.5	11.2	4.4
TPM-1S_CR_000006	01/31/2016 23:00	FALSE	1.018	0	0	0	79.3	23	90	7	9.8	3.8
TPM-1S_CR_000006	02/01/2016 0:00	FALSE	1.018	0	0	0	82.4	22.8	92	6	8.6	3.6
TPM-1S_CR_000006	02/01/2016 1:00	FALSE	1.017	0	0	0	81.7	23.4	118	6.5	9.6	4.2
TPM-1S_CR_000006	02/01/2016 2:00	FALSE	1.017	0	0	0	84	23.2	114	5.7	8.6	4
TPM-1S_CR_000006	02/01/2016 3:00	FALSE	1.016	0	0	0	83.4	23.5	131	8.2	10.9	5.5
TPM-1S_CR_000006	02/01/2016 4:00	FALSE	1.016	0	0	0	84.3	23.6	145	7.2	11.1	5.1
TPM-1S_CR_000006	02/01/2016 5:00	FALSE	1.017	0	0	0.01	86.7	23.5	179	7.2	10.8	3.5
TPM-1S_CR_000006	02/01/2016 6:00	FALSE	1.016	0	0.736	0.08	90.9	23.1	45	5.1	8.8	1
TPM-1S_CR_000006	02/01/2016 7:00	FALSE	1.016	0	0.431	0.15	90.1	23.1	73	6.1	9.3	3.9
TPM-1S_CR_000006	02/01/2016 8:00	FALSE	1.017	0	2.777	0.3	92	22.9	158	4.1	7.7	1
TPM-1S_CR_000006	02/01/2016 9:00	FALSE	1.017	0	17.66	0.22	92.9	23	229	7.8	14	0.3
TPM-1S_CR_000006	02/01/2016 10:00	FALSE	1.018	0	75.64	0.26	92	23.1	216	9.9	15.5	5.2
TPM-1S_CR_000006	02/01/2016 11:00	FALSE	1.018	0	83.9	0	90.5	23.4	186	7.1	9.9	4
TPM-1S_CR_000006	02/01/2016 12:00	FALSE	1.018	0	216.3	0	88.5	23.7	196	6.4	8.8	4.5
TPM-1S_CR_000006	02/01/2016 13:00	FALSE	1.017	0	316	0	85	24.3	184	4.6	8.9	1.7
TPM-1S_CR_000006	02/01/2016 14:00	FALSE	1.016	0	482.7	0.01	81.1	24.9	177	8.2	14	3.2
TPM-1S_CR_000006	02/01/2016 15:00	FALSE	1.015	0	554.5	0	79.4	24.9	205	8.5	12.5	4.7
TPM-1S_CR_000006	02/01/2016 16:00	FALSE	1.015	0	279.9	0	76.1	24.8	195	7.3	10.6	4.3
TPM-1S_CR_000006	02/01/2016 17:00	FALSE	1.015	0	66.84	0	78.9	24.4	181	5.1	7	2.4
TPM-1S_CR_000006	02/01/2016 18:00	FALSE	1.016	0	80.9	0	79.4	24.4	102	5.1	6.8	3.4
TPM-1S_CR_000006	02/01/2016 19:00	FALSE	1.016	0	1.107	0.01	84.6	23.9	50	6.9	9	4.9
TPM-1S_CR_000006	02/01/2016 20:00	FALSE	1.016	0	0.52	0	89.6	23.3	76	5.7	8.2	3.2
TPM-1S_CR_000006	02/01/2016 21:00	FALSE	1.017	0	0.26	0	89.3	23.1	115	4.9	8.7	2.9
TPM-1S_CR_000006	02/01/2016 22:00	FALSE	1.017	0	0	0	89	23.1	103	6.8	9.3	4.3
TPM-1S_CR_000006	02/01/2016 23:00	FALSE	1.017	0	0	0	88.8	23.2	92	8.2	11.4	5.3
TPM-1S_CR_000006	02/02/2016 0:00	FALSE	1.017	0	0	0	89.9	23.7	98	4.9	7.9	2.1
TPM-1S_CR_000006	02/02/2016 1:00	FALSE	1.016	0	0	0	88.6	24	154	8	11.3	5.1

TPM-1S_CR_000006	02/02/2016 2:00	FALSE	1.016	0	0	0	89.2	24.1	158	8.7	12.3	5.8
TPM-1S_CR_000006	02/02/2016 3:00	FALSE	1.016	0	0	0	89.4	24	151	7.6	10.9	4.6
TPM-1S_CR_000006	02/02/2016 4:00	FALSE	1.015	0	0	0	90.1	23.8	101	4.6	7.1	2.4
TPM-1S_CR_000006	02/02/2016 5:00	FALSE	1.015	0	0	0	91.7	23.2	110	4.1	5.9	2.7
TPM-1S_CR_000006	02/02/2016 6:00	FALSE	1.016	0	0	0	92.9	23	84	5.6	7.5	3.1
TPM-1S_CR_000006	02/02/2016 7:00	FALSE	1.017	0	0.072	0	91.6	23.5	120	6.3	9.4	4.3
TPM-1S_CR_000006	02/02/2016 8:00	FALSE	1.017	0	36.45	0	89	23.6	118	10.1	14.7	7
TPM-1S_CR_000006	02/02/2016 9:00	FALSE	1.018	0	210.4	0	83	24.2	116	13.1	18.8	8.6
TPM-1S_CR_000006	02/02/2016 10:00	FALSE	1.019	0	420.3	0	79.6	24.9	117	14.9	20.9	9.3
TPM-1S_CR_000006	02/02/2016 11:00	FALSE	1.019	0	544.5	0	77.4	25	122	14.3	19.8	8.6
TPM-1S_CR_000006	02/02/2016 12:00	FALSE	1.019	0	575.1	0	77.8	25.3	122	14.7	21.6	9.2
TPM-1S_CR_000006	02/02/2016 13:00	FALSE	1.018	0	708.4	0	76.6	25.2	118	14.2	19.3	9.8
TPM-1S_CR_000006	02/02/2016 14:00	FALSE	1.017	0	517.8	0	74.9	25.3	121	13	18.9	8.6
TPM-1S_CR_000006	02/02/2016 15:00	FALSE	1.017	0	504.4	0	79.7	25.4	117	12.1	16.6	7.3
TPM-1S_CR_000006	02/02/2016 16:00	FALSE	1.017	0	385.6	0	79.8	25.4	114	10.7	15.6	5.4
TPM-1S_CR_000006	02/02/2016 17:00	FALSE	1.017	0	258.5	0	79	25.4	120	10.6	14.3	7
TPM-1S_CR_000006	02/02/2016 18:00	FALSE	1.018	0	112.4	0	80.2	25.2	107	8.5	12.4	5.2
TPM-1S_CR_000006	02/02/2016 19:00	FALSE	1.018	0	2.22	0	84.2	24.7	105	7.3	9.6	5
TPM-1S_CR_000006	02/02/2016 20:00	FALSE	1.018	0	0	0	85.2	24.7	112	9.3	12.1	6.1
TPM-1S_CR_000006	02/02/2016 21:00	FALSE	1.019	0	0.002	0	86	24.8	99	9	12.7	6.1
TPM-1S_CR_000006	02/02/2016 22:00	FALSE	1.019	0	0	0	88.8	24.6	100	8.6	13.2	5.4
TPM-1S_CR_000006	02/02/2016 23:00	FALSE	1.019	0	0.002	0	89	24.8	104	7.9	10.8	5.1
TPM-1S_CR_000006	02/03/2016 0:00	FALSE	1.018	0	0	0	88.3	24.7	120	11.3	15.8	7.6
TPM-1S_CR_000006	02/03/2016 1:00	FALSE	1.018	0	0	0	84.2	24.7	117	14	20.3	9.1
TPM-1S_CR_000006	02/03/2016 2:00	FALSE	1.018	0	0	0	82.6	24.7	127	14.8	21.7	10.4
TPM-1S_CR_000006	02/03/2016 3:00	FALSE	1.017	0	0	0	83.9	24.6	130	14.5	20.3	9.8
TPM-1S_CR_000006	02/03/2016 4:00	FALSE	1.017	0	0	0	82.7	24.6	124	14.6	21.2	10.5
TPM-1S_CR_000006	02/03/2016 5:00	FALSE	1.017	0	0	0	81.8	24.5	126	14.8	19.7	9.5
TPM-1S_CR_000006	02/03/2016 6:00	FALSE	1.017	0	0	0	82.5	24.5	126	13.8	19.3	9
TPM-1S_CR_000006	02/03/2016 7:00	FALSE	1.018	0	0.069	0	81.2	24.6	131	14.6	20.2	9.4
TPM-1S_CR_000006	02/03/2016 8:00	FALSE	1.019	0	34.56	0	80.7	24.5	135	13.5	18.5	9
TPM-1S_CR_000006	02/03/2016 9:00	FALSE	1.019	0	172.4	0	80.7	24.8	129	17.1	23	10.6
TPM-1S_CR_000006	02/03/2016 10:00	FALSE	1.02	0	435.7	0	76.6	25.4	134	17.1	22.4	11.2
TPM-1S_CR_000006	02/03/2016 11:00	FALSE	1.02	0	592.8	0	74.9	25.3	133	17.2	23.3	10.6
TPM-1S_CR_000006	02/03/2016 12:00	FALSE	1.02	0	716.1	0	71.5	25.5	133	16.6	21.5	11
TPM-1S_CR_000006	02/03/2016 13:00	FALSE	1.019	0	696.7	0	74.4	25.8	134	16.1	21.9	10.6
TPM-1S_CR_000006	02/03/2016 14:00	FALSE	1.018	0	762.7	0	76.2	25.7	140	17.6	22.2	12.4
TPM-1S_CR_000006	02/03/2016 15:00	FALSE	1.017	0	624	0	73.8	25.5	142	15.9	20.9	10.9
TPM-1S_CR_000006	02/03/2016 16:00	FALSE	1.017	0	474.3	0	72.5	25.5	142	16.4	22.3	10.4
TPM-1S_CR_000006	02/03/2016 17:00	FALSE	1.017	0	274.8	0	74.1	25.5	147	14.8	19.2	9.9
TPM-1S_CR_000006	02/03/2016 18:00	FALSE	1.017	0	90.9	0	75.7	25.3	141	12.4	16.7	8.1
TPM-1S_CR_000006	02/03/2016 19:00	FALSE	1.018	0	1.881	0	75.6	24.9	134	10.8	15.1	7.5
TPM-1S_CR_000006	02/03/2016 20:00	FALSE	1.018	0	0	0	77	24.8	129	10	15.6	6.3
TPM-1S_CR_000006	02/03/2016 21:00	FALSE	1.019	0	0	0	73.8	25	130	11.2	15	8.5
TPM-1S_CR_000006	02/03/2016 22:00	FALSE	1.019	0	0	0	72	25	127	11.4	15.6	8.2
TPM-1S_CR_000006	02/03/2016 23:00	FALSE	1.019	0	0	0	72.9	24.9	132	12.6	16.9	7.5
TPM-1S_CR_000006	02/04/2016 0:00	FALSE	1.018	0	0	0	74.7	24.9	135	13.9	19.9	9.9
TPM-1S_CR_000006	02/04/2016 1:00	FALSE	1.018	0	0	0	76.5	24.8	134	13.3	18.4	8.9
TPM-1S_CR_000006	02/04/2016 2:00	FALSE	1.018	0	0	0	78.7	24.6	134	13.3	16.8	9.2
TPM-1S_CR_000006	02/04/2016 3:00	FALSE	1.018	0	0	0	79.3	24.7	146	12.3	16.1	8.3
TPM-1S_CR_000006	02/04/2016 4:00	FALSE	1.017	0	0	0	79.1	24.6	141	11.2	17	7.3
TPM-1S_CR_000006	02/04/2016 5:00	FALSE	1.017	0	0	0	78.3	24.5	138	12.1	15.8	8.8
TPM-1S_CR_000006	02/04/2016 6:00	FALSE	1.017	0	0	0	79.2	24.5	142	10.9	14.2	7.7
TPM-1S_CR_000006	02/04/2016 7:00	FALSE	1.018	0	0.121	0	79.5	24.4	142	11.6	15.6	7.6
TPM-1S_CR_000006	02/04/2016 8:00	FALSE	1.018	0	36.28	0	79.1	24.6	136	13.8	17.9	9.7
TPM-1S_CR_000006	02/04/2016 9:00	FALSE	1.018	0	216.7	0	77.6	25	140	15.7	21.1	10.7
TPM-1S_CR_000006	02/04/2016 10:00	FALSE	1.019	0	434.2	0	74.7	25.3	149	14.2	20.5	9.6
TPM-1S_CR_000006	02/04/2016 11:00	FALSE	1.019	0	554.9	0	74.4	25.4	145	16.6	21.7	11.1
TPM-1S_CR_000006	02/04/2016 12:00	FALSE	1.019	0	581.3	0	74.8	25.5	146	17.6	23.5	11.4
TPM-1S_CR_000006	02/04/2016 13:00	FALSE	1.018	0	576.3	0	73.9	25.7	157	17	23.8	11.3
TPM-1S_CR_000006	02/04/2016 14:00	FALSE	1.017	0	360	0	74.6	25.4	150	16.2	22.1	10.4
TPM-1S_CR_000006	02/04/2016 15:00	FALSE	1.016	0	300.2	0	73.4	25.4	154	15	19.8	10.6
TPM-1S_CR_000006	02/04/2016 16:00	FALSE	1.016	0	244.2	0	74.3	25.4	161	14.1	19.5	8.9
TPM-1S_CR_000006	02/04/2016 17:00	FALSE	1.016	0	181	0	73.2	25.2	161	13.7	18.7	8.3
TPM-1S_CR_000006	02/04/2016 18:00	FALSE	1.016	0	109.5	0	73.7	25.2	170	12.1	16.2	7.2
TPM-1S_CR_000006	02/04/2016 19:00	FALSE	1.017	0	1.577	0	76	24.8	174	9.3	12.4	5.6
TPM-1S_CR_000006	02/04/2016 20:00	FALSE	1.017	0	0	0	77.7	24.7	170	8.7	11.4	5.5
TPM-1S_CR_000006	02/04/2016 21:00	FALSE	1.017	0	0	0	79.8	24.6	164	10.9	14	7.6
TPM-1S_CR_000006	02/04/2016 22:00	FALSE	1.018	0	0	0	79.7	24.6	164	10	13.9	6.5
TPM-1S_CR_000006	02/04/2016 23:00	FALSE	1.018	0	0	0	82.7	24.6	161	7.8	10.1	4.3
TPM-1S_CR_000006	02/05/2016 0:00	FALSE	1.018	0	0	0	80.9	24.5	161	8.2	11.5	5.3
TPM-1S_CR_000006	02/05/2016 1:00	FALSE	1.017	0	0	0	82.8	24.5	167	10.5	13.7	7.2
TPM-1S_CR_000006	02/05/2016 2:00	FALSE	1.017	0	0	0	83.4	24.1	181	9.8	13.9	5.7
TPM-1S_CR_000006	02/05/2016 3:00	FALSE	1.017	0	0	0	82.5	24.1	180	9.8	13.3	6.6
TPM-1S_CR_000006	02/05/2016 4:00	FALSE	1.017	0	0	0.46	91	22.3	338	6.3	9.4	3.3
TPM-1S_CR_000006	02/05/2016 5:00	FALSE	1.017	0	0.361	0	90.3	19.8	342	18.1	26.8	13.1
TPM-1S_CR_000006	02/05/2016 6:00	FALSE	1.017	0	0	0	82.7	17.3	336	21.7	30.3	14.4
TPM-1S_CR_000006	02/05/2016 7:00	FALSE	1.019	0	0.02	0	74.1	16.8	342	21.7	31.3	14
TPM-1S_CR_000006	02/05/2016 8:00	FALSE	1.02	0	9.9	0	70.1	16.4	347	23.5	33	15
TPM-1S_CR_000006	02/05/2016 9:00	FALSE	1.021	0	47.84	0	65	16.5	359	22.2	30.4	12.8
TPM-1S_CR_000006	02/05/2016 10:00	FALSE	1.022	0	174.2	0	67.3	16.6	10	20.7	27.4	13.3
TPM-1S_CR_000006	02/05/2016 11:00	FALSE	1.022	0	279.3	0	60.7	17.1	9	20.6	28.2	11.6
TPM-1S_CR_000006	02/05/2016 12:00	FALSE	1.021	0	310.9	0	60.1	17.5	14	19.5	26	12.9
TPM-1S_CR_000006	02/05/2016 13:00	FALSE	1.02	0	343	0	62.9	18.1	19	19.6	26.7	12.4
TPM-1S_CR_000006	02/05/2016 14:00	FALSE	1.02	0	255.1	0	61.7	18.6	18	20.3	26.9	11.9
TPM-1S_CR_000006	02/05/2016 15:00	FALSE	1.019	0	222	0	66.2	19	17	18.9	27.6	10.3
TPM-1S_CR_000006	02/05/2016 16:00	FALSE	1.019	0	123.4	0	68.6	19.1	15	19.7	26.8	11.5
TPM-1S_CR_000006	02/05/2016 17:00	FALSE	1.019	0	67.66	0	68.3	19.3	10	18.6	24.6	10.4
TPM-1S_CR_000006	02/05/2016 18:00	FALSE	1.02	0	22.96	0	66.7	19.2	8	16.3	20.7	10.2
TPM-1S_CR_000006	02/05/2016 19:00	FALSE	1.02	0	0.54	0	66.9	19.2	355	12.1	16.7	8.3
TPM-1S_CR_000006	02/05/2016 20:00	FALSE	1.02	0	0	0	67.8	19.9	33	16.6	23.7	8.9
TPM-1S_CR_000006	02/05/2016 21:00	FALSE	1.02	0	0	0	69.8	20.9	41	22.6	29.7	15.7
TPM-1S_CR_000006	02/05/2016 22:00	FALSE	1.02	0	0	0	70.9	21	49	19.5	25.3	13.2
TPM-1S_CR_000006	02/05/2016 23:00	FALSE	1.02	0	0	0	70.8	21.3	57	15.9	21.4	10.9
TPM-1S_CR_000006	02/06/2016 0:00	FALSE	1.02	0	0	0	71.7	21.4	64	14.8	20.4	9.4
TPM-1S_CR_000006	02/06/2016 1:00	FALSE	1.02	0	0	0	71.7	21.5	56	12.9	17.6	8.7
TPM-1S_CR_000006	02/06/2016 2:00	FALSE	1.019	0	0	0	73.3	21.7	59	13.7	18.1	8.4
TPM-1S_CR_000006	02/06/2016 3:00	FALSE	1.019	0	0	0	80.2	18.3	58	8	13.7	2.1
TPM-1S_CR_000006	02/06/2016 4:00	FALSE	1.018	0	0	0	74.6	21.7	61	10.8	15.8	6.4
TPM-1S_CR_000006	02/06/2016 5:00	FALSE	1.018	0	0	0	83	17.3	338	11	13.5	8
TPM-1S_CR_000006	02/06/2016 6:00	FALSE	1.018	0	0	0	86.4	17.3	10	3.8	6.1	1.5
TPM-1S_CR_000006	02/06/2016 7:00	FALSE	1.019	0	0.043	0	85.3	18	339	9.9	12.4	6.6

TPM-1S_CR_000006	02/06/2016 8:00	FALSE	1.019	0	16.69	0	88.4	17	340	10.2	14.5	5.9
TPM-1S_CR_000006	02/06/2016 9:00	FALSE	1.02	0	179.8	0	86.1	18.9	359	6.6	8.8	3.6
TPM-1S_CR_000006	02/06/2016 10:00	FALSE	1.02	0	429.4	0	77.3	21.6	33	8.5	11.7	4.9
TPM-1S_CR_000006	02/06/2016 11:00	FALSE	1.02	0	585.7	0	74.2	22.9	50	6.9	10	4
TPM-1S_CR_000006	02/06/2016 12:00	FALSE	1.02	0	676.6	0	70.5	23.6	75	9.2	14.4	5.1
TPM-1S_CR_000006	02/06/2016 13:00	FALSE	1.019	0	786.7	0	73.1	23.8	99	10.3	15.7	6.2
TPM-1S_CR_000006	02/06/2016 14:00	FALSE	1.017	0	764.1	0	66.9	24.4	114	13.5	20.4	9.2
TPM-1S_CR_000006	02/06/2016 15:00	FALSE	1.017	0	669.4	0	69.9	24.5	130	12.7	17.2	8.4
TPM-1S_CR_000006	02/06/2016 16:00	FALSE	1.016	0	234.5	0	72.7	24.3	132	11.5	15.2	7.6
TPM-1S_CR_000006	02/06/2016 17:00	FALSE	1.016	0	66.73	0	74.6	24	141	10.1	13.4	6.9
TPM-1S_CR_000006	02/06/2016 18:00	FALSE	1.016	0	20.53	0	78.3	24.1	153	9	12.9	5.1
TPM-1S_CR_000006	02/06/2016 19:00	FALSE	1.016	0	0.737	0	76.9	24.1	182	8	10.8	5.4
TPM-1S_CR_000006	02/06/2016 20:00	FALSE	1.016	0	0.08	0.09	85.9	23	259	11.7	17.7	7.3
TPM-1S_CR_000006	02/06/2016 21:00	FALSE	1.016	0	0.885	0.14	90.5	19.3	315	15.3	20.2	10.6
TPM-1S_CR_000006	02/06/2016 22:00	FALSE	1.017	0	1.859	0.06	92.4	18.2	317	15.6	20.4	10.7
TPM-1S_CR_000006	02/06/2016 23:00	FALSE	1.017	0	2.026	0.01	90.9	17.9	316	12.4	17.9	8.3
TPM-1S_CR_000006	02/07/2016 0:00	FALSE	1.015	0	2.221	0.01	92.6	17.5	327	9.9	13.2	6.4
TPM-1S_CR_000006	02/07/2016 1:00	FALSE	1.015	0	1.3	0	90.7	17.6	306	17.3	25.5	12.2
TPM-1S_CR_000006	02/07/2016 2:00	FALSE	1.015	0	0.056	0	87.1	16.5	299	15.1	20	8.2
TPM-1S_CR_000006	02/07/2016 3:00	FALSE	1.014	0	0	0	84.4	15.8	304	16.4	22.3	11.1
TPM-1S_CR_000006	02/07/2016 4:00	FALSE	1.014	0	0	0.01	79.8	14.7	313	18.1	24.6	11.9
TPM-1S_CR_000006	02/07/2016 5:00	FALSE	1.014	0	2.786	0.04	88.2	13.8	322	15.8	21.2	9.3
TPM-1S_CR_000006	02/07/2016 6:00	FALSE	1.014	0	1.42	0	80.9	13.7	314	15.4	21.4	10.1
TPM-1S_CR_000006	02/07/2016 7:00	FALSE	1.015	0	0.064	0	79.2	13.9	304	13.2	17.5	9.1
TPM-1S_CR_000006	02/07/2016 8:00	FALSE	1.016	0	19.05	0	76.3	13.4	315	13.1	17.3	8.6
TPM-1S_CR_000006	02/07/2016 9:00	FALSE	1.017	0	174.3	0	71.8	13.3	316	21	30	14.8
TPM-1S_CR_000006	02/07/2016 10:00	FALSE	1.018	0	368.1	0	62.2	13.9	323	18.2	24.1	12.2
TPM-1S_CR_000006	02/07/2016 11:00	FALSE	1.018	0	273.3	0	64.9	14.2	306	15	22.5	9
TPM-1S_CR_000006	02/07/2016 12:00	FALSE	1.018	0	481.5	0	60.5	14.8	312	18.2	26	10.3
TPM-1S_CR_000006	02/07/2016 13:00	FALSE	1.017	0	719.1	0	57.8	15.2	301	16.4	21.8	9.1
TPM-1S_CR_000006	02/07/2016 14:00	FALSE	1.016	0	797.7	0	57.1	16.5	299	19.6	28.4	13.4
TPM-1S_CR_000006	02/07/2016 15:00	FALSE	1.015	0	734.9	0	52.6	17.6	306	17.9	29.4	9.6
TPM-1S_CR_000006	02/07/2016 16:00	FALSE	1.015	0	576	0	44.1	17.7	294	21.1	29.8	14
TPM-1S_CR_000006	02/07/2016 17:00	FALSE	1.016	0	367.5	0	55.2	16.8	290	17.9	25.4	11.8
TPM-1S_CR_000006	02/07/2016 18:00	FALSE	1.016	0	140.6	0	53.5	16	277	18.1	24.6	11.5
TPM-1S_CR_000006	02/07/2016 19:00	FALSE	1.017	0	4.007	0	59.2	14.5	275	13.1	19.1	8.4
TPM-1S_CR_000006	02/07/2016 20:00	FALSE	1.017	0	0	0	62.2	13.5	283	12.2	17.4	6.3
TPM-1S_CR_000006	02/07/2016 21:00	FALSE	1.018	0	0	0	64.3	13.1	296	11.2	15.8	7.9
TPM-1S_CR_000006	02/07/2016 22:00	FALSE	1.019	0	0	0	66.7	13	303	12.1	15.7	7.4
TPM-1S_CR_000006	02/07/2016 23:00	FALSE	1.019	0	0	0	69.5	12.8	315	10.6	14.5	7
TPM-1S_CR_000006	02/08/2016 0:00	FALSE	1.019	0	0	0	69.7	12.2	308	8	11.5	5.5
TPM-1S_CR_000006	02/08/2016 1:00	FALSE	1.019	0	0	0	69.3	12.1	314	6.6	9.6	4.1
TPM-1S_CR_000006	02/08/2016 2:00	FALSE	1.019	0	0	0	70.6	12	335	10.2	13.1	7
TPM-1S_CR_000006	02/08/2016 3:00	FALSE	1.018	0	0	0	72.7	11.4	337	10.2	14	6
TPM-1S_CR_000006	02/08/2016 4:00	FALSE	1.018	0	0	0	73.5	11.1	329	7.8	11.5	5.2
TPM-1S_CR_000006	02/08/2016 5:00	FALSE	1.018	0	0	0	68.6	10.7	328	9.1	12.4	6.1
TPM-1S_CR_000006	02/08/2016 6:00	FALSE	1.019	0	0	0	70.4	10.4	311	5.8	9.2	3.3
TPM-1S_CR_000006	02/08/2016 7:00	FALSE	1.02	0	0.244	0	69.6	10.2	318	6.2	8.8	3.2
TPM-1S_CR_000006	02/08/2016 8:00	FALSE	1.02	0	25.73	0	71.9	10.3	322	8.9	11.7	6.8
TPM-1S_CR_000006	02/08/2016 9:00	FALSE	1.02	0	247.5	0	60.7	11.5	332	11.6	15.3	8.2
TPM-1S_CR_000006	02/08/2016 10:00	FALSE	1.021	0	454.3	0	47.6	13.2	331	10.4	16.2	6.9
TPM-1S_CR_000006	02/08/2016 11:00	FALSE	1.021	0	643.7	0	47.3	14.8	339	10.9	15.2	6.5
TPM-1S_CR_000006	02/08/2016 12:00	FALSE	1.02	0	776.8	0	48.5	16.2	337	9.8	15.8	5.2
TPM-1S_CR_000006	02/08/2016 13:00	FALSE	1.019	0	851	0	49.3	17.3	319	12.5	19.7	6.4
TPM-1S_CR_000006	02/08/2016 14:00	FALSE	1.018	0	818	0	49.7	17.7	286	13.8	19.2	8.4
TPM-1S_CR_000006	02/08/2016 15:00	FALSE	1.017	0	701.1	0	47.4	18.7	275	12.8	19.1	6.1
TPM-1S_CR_000006	02/08/2016 16:00	FALSE	1.017	0	451.1	0	56.7	18	213	13	17.4	8.1
TPM-1S_CR_000006	02/08/2016 17:00	FALSE	1.016	0	344.4	0	50.4	19.4	284	13.7	19.2	7.7
TPM-1S_CR_000006	02/08/2016 18:00	FALSE	1.016	0	136.6	0	54.3	19	278	13	18.7	9.2
TPM-1S_CR_000006	02/08/2016 19:00	FALSE	1.017	0	2.265	0	61.2	17.7	271	7.8	10.5	5.1
TPM-1S_CR_000006	02/08/2016 20:00	FALSE	1.017	0	0	0	70.1	17	232	10.2	13.6	6.4
TPM-1S_CR_000006	02/08/2016 21:00	FALSE	1.017	0	0	0	72.6	16.4	238	8.3	11.9	5.7
TPM-1S_CR_000006	02/08/2016 22:00	FALSE	1.017	0	0	0	74.9	16.7	212	9.9	13.5	7.1
TPM-1S_CR_000006	02/08/2016 23:00	FALSE	1.017	0	0	0	76	17.3	212	10.5	14.4	6.5
TPM-1S_CR_000006	02/09/2016 0:00	FALSE	1.016	0	0	0	78.2	17.5	216	10.7	14.4	7.6
TPM-1S_CR_000006	02/09/2016 1:00	FALSE	1.015	0	0	0	76.5	17.8	215	11.6	15.8	8.1
TPM-1S_CR_000006	02/09/2016 2:00	FALSE	1.015	0	0	0	75.1	18.1	223	12.2	16.8	8.7
TPM-1S_CR_000006	02/09/2016 3:00	FALSE	1.014	0	0	0	76.1	18.4	236	13	18.3	8.9
TPM-1S_CR_000006	02/09/2016 4:00	FALSE	1.014	0	0	0	74.8	18.8	242	12.2	21.8	7.8
TPM-1S_CR_000006	02/09/2016 5:00	FALSE	1.015	0	0	0	76.5	19.1	253	11.8	18	7
TPM-1S_CR_000006	02/09/2016 6:00	FALSE	1.015	0	0	0	71.5	18.9	295	17	26.5	9.4
TPM-1S_CR_000006	02/09/2016 7:00	FALSE	1.016	0	0.246	0	67.9	17.5	309	15.5	22.4	10
TPM-1S_CR_000006	02/09/2016 8:00	FALSE	1.018	0	33.24	0	68	16.8	302	9	13.6	5.6
TPM-1S_CR_000006	02/09/2016 9:00	FALSE	1.018	0	209	0	60.8	17.2	312	14.9	23.2	8.5
TPM-1S_CR_000006	02/09/2016 10:00	FALSE	1.019	0	385	0	55.6	17.5	309	16.7	24.8	9.8
TPM-1S_CR_000006	02/09/2016 11:00	FALSE	1.019	0	534	0	56.2	18	299	17.6	26.4	12
TPM-1S_CR_000006	02/09/2016 12:00	FALSE	1.018	0	663.3	0	52.8	18.3	296	18.4	25.2	11.8
TPM-1S_CR_000006	02/09/2016 13:00	FALSE	1.018	0	484.7	0	56.3	18.7	286	20.4	30.9	12.5
TPM-1S_CR_000006	02/09/2016 14:00	FALSE	1.017	0	602.5	0	52.9	18.3	295	21.6	30.9	14.5
TPM-1S_CR_000006	02/09/2016 15:00	FALSE	1.017	0	403.6	0	58.3	18.2	286	18.6	26.6	11.9
TPM-1S_CR_000006	02/09/2016 16:00	FALSE	1.017	0	240	0	55.1	18.4	296	18.4	25.2	12.9
TPM-1S_CR_000006	02/09/2016 17:00	FALSE	1.017	0	123.4	0	57.6	18	281	16.1	22.8	9.9
TPM-1S_CR_000006	02/09/2016 18:00	FALSE	1.018	0	39.75	0	59.9	17.7	282	12.3	18.8	7.7
TPM-1S_CR_000006	02/09/2016 19:00	FALSE	1.019	0	1.471	0	63.9	17.2	278	11.1	16.2	6.7
TPM-1S_CR_000006	02/09/2016 20:00	FALSE	1.019	0	0	0	64.3	16.8	266	7.3	10.3	4.4
TPM-1S_CR_000006	02/09/2016 21:00	FALSE	1.019	0	0	0	64.5	16.5	250	6.8	9.3	4.8
TPM-1S_CR_000006	02/09/2016 22:00	FALSE	1.02	0	0	0	68.5	16.5	248	7.1	10.1	4.8
TPM-1S_CR_000006	02/09/2016 23:00	FALSE	1.02	0	0	0	68.9	16.8	247	6.8	9.8	3.9
TPM-1S_CR_000006	02/10/2016 0:00	FALSE	1.02	0	0	0	71.8	16.5	251	6.3	8.8	4.3
TPM-1S_CR_000006	02/10/2016 1:00	FALSE	1.02	0	0	0	73.4	16.7	224	5.3	8.3	3.4
TPM-1S_CR_000006	02/10/2016 2:00	FALSE	1.019	0	0	0	74.5	16.8	236	6.1	9	3.7
TPM-1S_CR_000006	02/10/2016 3:00	FALSE	1.019	0	0	0	76.5	16.6	279	6.2	12.5	3
TPM-1S_CR_000006	02/10/2016 4:00	FALSE	1.019	0	0	0	73.8	16.6	314	8.6	12.1	5.5
TPM-1S_CR_000006	02/10/2016 5:00	FALSE	1.02	0	0	0	69	16	348	10.9	14.5	7.8
TPM-1S_CR_000006	02/10/2016 6:00	FALSE	1.02	0	0	0	68.8	15.5	336	6.3	8.6	3.9
TPM-1S_CR_000006	02/10/2016 7:00	FALSE	1.021	0	0.098	0	67.4	15.3	5	8	10.8	4.8
TPM-1S_CR_000006	02/10/2016 8:00	FALSE	1.022	0	43.35	0	62.7	15.1	10	14.6	19.6	9.2
TPM-1S_CR_000006	02/10/2016 9:00	FALSE	1.023	0	195.9	0	62.9	14.4	1	10.5	14.4	5.8
TPM-1S_CR_000006	02/10/2016 10:00	FALSE	1.024	0	366.3	0	61.6	15.1	0	9.8	14.1	5.1
TPM-1S_CR_000006	02/10/2016 11:00	FALSE	1.024	0	377.8	0	60.6	15.3	348	10.5	15.3	4.8
TPM-1S_CR_000006	02/10/2016 12:00	FALSE	1.024	0	412.1	0	57.6	15.9	354	5.8	11.2	2.3
TPM-1S_CR_000006	02/10/2016 13:00	FALSE	1.023	0	825	0	58.8	15.9	81	5.4	11.2	0.3

TPM-1S_CR_000006	02/10/2016 14:00	FALSE	1.022	0	735.5	0	60.5	16.3	57	4.5	8.4	0.5
TPM-1S_CR_000006	02/10/2016 15:00	FALSE	1.022	0	571.8	0	55.2	17.5	344	8.2	20.1	0.2
TPM-1S_CR_000006	02/10/2016 16:00	FALSE	1.022	0	434.1	0	52.1	17.4	317	8.8	16.3	2.4
TPM-1S_CR_000006	02/10/2016 17:00	FALSE	1.022	0	247.6	0	57.7	16.7	354	10.2	13.9	5.8
TPM-1S_CR_000006	02/10/2016 18:00	FALSE	1.023	0	110	0	53.4	16.4	317	4.8	8.2	1.9
TPM-1S_CR_000006	02/10/2016 19:00	FALSE	1.023	0	3.645	0	55.7	16	320	4.6	7.5	2
TPM-1S_CR_000006	02/10/2016 20:00	FALSE	1.023	0	0	0	56.1	15.9	296	5.6	8.3	3.8
TPM-1S_CR_000006	02/10/2016 21:00	FALSE	1.024	0	0	0	60	15.7	293	4.5	6.5	2.3
TPM-1S_CR_000006	02/10/2016 22:00	FALSE	1.025	0	0	0	69.9	15.2	326	8.9	11.6	5.9
TPM-1S_CR_000006	02/10/2016 23:00	FALSE	1.025	0	0	0	68	14.5	343	10.2	14.8	6.4
TPM-1S_CR_000006	02/11/2016 0:00	FALSE	1.025	0	0	0	69.1	13.6	333	8.9	12.5	6.1
TPM-1S_CR_000006	02/11/2016 1:00	FALSE	1.024	0	0	0	70.4	13	317	8	11.2	5.2
TPM-1S_CR_000006	02/11/2016 2:00	FALSE	1.024	0	0	0	72.5	12.3	331	6.3	11.2	2.7
TPM-1S_CR_000006	02/11/2016 3:00	FALSE	1.024	0	0	0	72.7	11.9	336	8.5	13	5
TPM-1S_CR_000006	02/11/2016 4:00	FALSE	1.024	0	0	0	72.1	11.2	340	7.8	11.4	4.8
TPM-1S_CR_000006	02/11/2016 5:00	FALSE	1.024	0	0	0	71.8	10.9	333	6.4	10	2.9
TPM-1S_CR_000006	02/11/2016 6:00	FALSE	1.025	0	0	0	71.6	11	351	6.9	10.4	3.9
TPM-1S_CR_000006	02/11/2016 7:00	FALSE	1.025	0	0.221	0	70.8	10.9	355	8	11.9	4.7
TPM-1S_CR_000006	02/11/2016 8:00	FALSE	1.026	0	77.69	0	71.1	11.1	354	10	12.7	5.8
TPM-1S_CR_000006	02/11/2016 9:00	FALSE	1.026	0	243.8	0	70.1	11.4	359	12.5	17.9	6.7
TPM-1S_CR_000006	02/11/2016 10:00	FALSE	1.027	0	367.4	0	64.2	12.9	351	12.2	15.6	6.2
TPM-1S_CR_000006	02/11/2016 11:00	FALSE	1.027	0	452.5	0	56.6	13.5	8	11.5	17.5	6.5
TPM-1S_CR_000006	02/11/2016 12:00	FALSE	1.027	0	725.5	0	49.9	14.9	35	11.3	15.9	6.5
TPM-1S_CR_000006	02/11/2016 13:00	FALSE	1.026	0	744.1	0	31.9	15.8	37	10.2	15.3	4.8
TPM-1S_CR_000006	02/11/2016 14:00	FALSE	1.025	0	791.6	0	48.5	16.9	30	13.8	18.2	8.6
TPM-1S_CR_000006	02/11/2016 15:00	FALSE	1.024	0	659.1	0	55.3	17.5	25	16.2	21.1	10.3
TPM-1S_CR_000006	02/11/2016 16:00	FALSE	1.023	0	531.6	0	61.7	18.1	35	19	24.6	12.8
TPM-1S_CR_000006	02/11/2016 17:00	FALSE	1.024	0	311.1	0	63	18.6	39	15.9	21	11.8
TPM-1S_CR_000006	02/11/2016 18:00	FALSE	1.025	0	74.26	0	61.3	18.4	40	14.7	18.8	11.1
TPM-1S_CR_000006	02/11/2016 19:00	FALSE	1.024	0	7.318	0	63.7	18.7	33	14.2	17.8	9.3
TPM-1S_CR_000006	02/11/2016 20:00	FALSE	1.025	0	0	0	59.5	18.8	32	12.5	16.5	8.7
TPM-1S_CR_000006	02/11/2016 21:00	FALSE	1.025	0	0	0	67.4	17.6	353	5.7	8.4	3.1
TPM-1S_CR_000006	02/11/2016 22:00	FALSE	1.026	0	0	0	66.3	17.1	337	6.6	8.7	3.9
TPM-1S_CR_000006	02/11/2016 23:00	FALSE	1.025	0	0	0	66.4	17	349	6.4	8.5	3.9
TPM-1S_CR_000006	02/12/2016 0:00	FALSE	1.025	0	0	0	71.2	16.4	329	4.5	6	2.3
TPM-1S_CR_000006	02/12/2016 1:00	FALSE	1.025	0	0	0	73.4	15.7	346	4.4	5.6	2.8
TPM-1S_CR_000006	02/12/2016 2:00	FALSE	1.024	0	0	0	77.8	16.2	332	4.2	5.4	2.9
TPM-1S_CR_000006	02/12/2016 3:00	FALSE	1.024	0	0	0	76.7	15.3	349	7.2	8.9	5.1
TPM-1S_CR_000006	02/12/2016 4:00	FALSE	1.023	0	0	0	77	14.9	353	8	10.1	5.6
TPM-1S_CR_000006	02/12/2016 5:00	FALSE	1.024	0	0	0	75.9	15.1	356	11	13.4	7.6
TPM-1S_CR_000006	02/12/2016 6:00	FALSE	1.024	0	0	0	71.7	14.9	359	11.2	14.7	6.1
TPM-1S_CR_000006	02/12/2016 7:00	FALSE	1.025	0	0.23	0	65.7	15.2	357	11.2	16	7.3
TPM-1S_CR_000006	02/12/2016 8:00	FALSE	1.025	0	59.43	0	66.5	15.2	356	11.2	14.8	7.2
TPM-1S_CR_000006	02/12/2016 9:00	FALSE	1.026	0	257.2	0	65.3	16.9	2	9.8	13	6
TPM-1S_CR_000006	02/12/2016 10:00	FALSE	1.026	0	404.9	0	60.9	19.3	10	8.8	14	4.6
TPM-1S_CR_000006	02/12/2016 11:00	FALSE	1.026	0	657.4	0	64	20.2	34	11.6	15.3	7.8
TPM-1S_CR_000006	02/12/2016 12:00	FALSE	1.026	0	782.3	0	60.8	20.4	33	10.2	14.6	6.3
TPM-1S_CR_000006	02/12/2016 13:00	FALSE	1.024	0	836	0	59.4	20.5	52	7.8	12	4.2
TPM-1S_CR_000006	02/12/2016 14:00	FALSE	1.023	0	818	0	57	21	58	7.3	11.4	3.7
TPM-1S_CR_000006	02/12/2016 15:00	FALSE	1.023	0	732.2	0	56	21.2	52	8.1	12.6	4.8
TPM-1S_CR_000006	02/12/2016 16:00	FALSE	1.023	0	578.2	0	55.4	21.3	51	8.4	11.7	4.9
TPM-1S_CR_000006	02/12/2016 17:00	FALSE	1.022	0	374	0	53.8	21.2	47	7.9	11.4	5.7
TPM-1S_CR_000006	02/12/2016 18:00	FALSE	1.022	0	149.2	0	55.7	21.1	53	6.4	9.1	3.8
TPM-1S_CR_000006	02/12/2016 19:00	FALSE	1.023	0	6.17	0	57.2	20.9	28	5.1	7.6	2.1
TPM-1S_CR_000006	02/12/2016 20:00	FALSE	1.023	0	0	0	64.1	20.6	352	7	8.8	4.6
TPM-1S_CR_000006	02/12/2016 21:00	FALSE	1.023	0	0	0	59.9	21	45	6	8.2	3.5
TPM-1S_CR_000006	02/12/2016 22:00	FALSE	1.023	0	0	0	68.9	20.3	321	6.2	8.3	4.3
TPM-1S_CR_000006	02/12/2016 23:00	FALSE	1.023	0	0	0	70.1	18.8	326	5.6	7	4.3
TPM-1S_CR_000006	02/13/2016 0:00	FALSE	1.023	0	0	0	72.5	19.1	329	4	5.8	2.3
TPM-1S_CR_000006	02/13/2016 1:00	FALSE	1.022	0	0	0	79.1	17.1	323	8.1	10.9	5.9
TPM-1S_CR_000006	02/13/2016 2:00	FALSE	1.022	0	0	0	71.6	17	325	8.5	11.2	6.2
TPM-1S_CR_000006	02/13/2016 3:00	FALSE	1.022	0	0	0	72.8	16.6	329	10.2	12.5	7.6
TPM-1S_CR_000006	02/13/2016 4:00	FALSE	1.022	0	0	0	66.9	15.9	330	9.1	11.7	6.3
TPM-1S_CR_000006	02/13/2016 5:00	FALSE	1.022	0	0	0	73.6	15.3	335	8.2	11.9	5.9
TPM-1S_CR_000006	02/13/2016 6:00	FALSE	1.022	0	0	0	79	15.3	338	10.2	13	7.2
TPM-1S_CR_000006	02/13/2016 7:00	FALSE	1.023	0	0.316	0	80.2	15.3	343	10.6	13.9	7.2
TPM-1S_CR_000006	02/13/2016 8:00	FALSE	1.023	0	64.62	0	79.5	15.6	345	10	12.2	7
TPM-1S_CR_000006	02/13/2016 9:00	FALSE	1.024	0	276.3	0	76.6	16.9	344	12	15.7	7.7
TPM-1S_CR_000006	02/13/2016 10:00	FALSE	1.024	0	477.9	0	70.3	19.2	345	15.2	19.1	10.1
TPM-1S_CR_000006	02/13/2016 11:00	FALSE	1.024	0	636.4	0	65.5	20.5	342	15.6	21.3	10.5
TPM-1S_CR_000006	02/13/2016 12:00	FALSE	1.023	0	793.2	0	58.4	21.2	344	16.2	24.2	10.4
TPM-1S_CR_000006	02/13/2016 13:00	FALSE	1.023	0	848	0	56.2	21.4	341	17.2	23.1	11.2
TPM-1S_CR_000006	02/13/2016 14:00	FALSE	1.022	0	822	0	54.2	22.1	341	12.5	19	7.1
TPM-1S_CR_000006	02/13/2016 15:00	FALSE	1.021	0	727.3	0	51.6	22.7	336	12.7	18.9	6.8
TPM-1S_CR_000006	02/13/2016 16:00	FALSE	1.021	0	570.8	0	52.9	22.9	336	10.6	18.2	6.1
TPM-1S_CR_000006	02/13/2016 17:00	FALSE	1.021	0	366.6	0	54.8	23	338	14.3	20.3	10.3
TPM-1S_CR_000006	02/13/2016 18:00	FALSE	1.021	0	144.3	0	52.1	22.9	337	13.3	19.5	9.4
TPM-1S_CR_000006	02/13/2016 19:00	FALSE	1.021	0	5.406	0	57.6	22.2	355	8.8	11.9	5
TPM-1S_CR_000006	02/13/2016 20:00	FALSE	1.022	0	0	0	54.7	22.1	22	13.7	17.6	8.7
TPM-1S_CR_000006	02/13/2016 21:00	FALSE	1.022	0	0	0	61	21.5	24	11.5	16.7	6.2
TPM-1S_CR_000006	02/13/2016 22:00	FALSE	1.022	0	0	0	56.1	21.4	26	8.8	11.9	5.7
TPM-1S_CR_000006	02/13/2016 23:00	FALSE	1.022	0	0	0	55	21.1	37	9.6	12.7	5.9
TPM-1S_CR_000006	02/14/2016 0:00	FALSE	1.022	0	0	0	63.2	20	356	7.9	10.4	5.1
TPM-1S_CR_000006	02/14/2016 1:00	FALSE	1.022	0	0	0	70.9	19	348	8	10.2	5.3
TPM-1S_CR_000006	02/14/2016 2:00	FALSE	1.021	0	0	0	75	18.9	10	11.4	14.6	7
TPM-1S_CR_000006	02/14/2016 3:00	FALSE	1.021	0	0	0	76.7	17.6	348	10.4	15.4	6.1
TPM-1S_CR_000006	02/14/2016 4:00	FALSE	1.02	0	0	0	76	16.8	356	12.9	18.9	8.1
TPM-1S_CR_000006	02/14/2016 5:00	FALSE	1.02	0	0	0	73.5	16.9	352	11.5	15.7	7.2
TPM-1S_CR_000006	02/14/2016 6:00	FALSE	1.02	0	0	0	67.3	18.3	9	13.2	17	8.7
TPM-1S_CR_000006	02/14/2016 7:00	FALSE	1.021	0	0.299	0	76.2	16.7	4	10.8	15.3	7.2
TPM-1S_CR_000006	02/14/2016 8:00	FALSE	1.022	0	51.98	0	78.1	16.4	18	11.4	15.6	7
TPM-1S_CR_000006	02/14/2016 9:00	FALSE	1.022	0	265.3	0	63.2	19.9	66	15.8	22.7	10.6
TPM-1S_CR_000006	02/14/2016 10:00	FALSE	1.023	0	479.7	0	62.6	20.1	70	15.5	22.3	9.2
TPM-1S_CR_000006	02/14/2016 11:00	FALSE	1.023	0	651.1	0	58.2	20.5	55	17.8	23.2	12.3
TPM-1S_CR_000006	02/14/2016 12:00	FALSE	1.023	0	771.5	0	57.3	20.5	57	16.5	23	9.3
TPM-1S_CR_000006	02/14/2016 13:00	FALSE	1.023	0	787.4	0	58.4	20.7	61	14.9	20.4	9.3
TPM-1S_CR_000006	02/14/2016 14:00	FALSE	1.021	0	773.4	0	55.5	20.8	77	15.1	22.5	8.4
TPM-1S_CR_000006	02/14/2016 15:00	FALSE	1.021	0	677.9	0	54.8	21.1	81	14	21.5	8
TPM-1S_CR_000006	02/14/2016 16:00	FALSE	1.02	0	332.3	0	61.4	21	73	14	20.4	8.8
TPM-1S_CR_000006	02/14/2016 17:00	FALSE	1.02	0	160.6	0	58.9	21	84	14.6	20.2	9.4
TPM-1S_CR_000006	02/14/2016 18:00	FALSE	1.02	0	83.4	0	59.5	21	83	14.1	20	8.5
TPM-1S_CR_000006	02/14/2016 19:00	FALSE	1.021	0	6.635	0	66.8	20.7	90	13	18.7	8.7

TPM-1S_CR_000006	02/14/2016 20:00	FALSE	1.021	0	0	0	66.5	20.9	101	12.7	17.3	8
TPM-1S_CR_000006	02/14/2016 21:00	FALSE	1.021	0	0	0	66.3	21.1	99	17.9	24	11.9
TPM-1S_CR_000006	02/14/2016 22:00	FALSE	1.021	0	0	0	63.5	21.1	100	14.2	20.7	9.7
TPM-1S_CR_000006	02/14/2016 23:00	FALSE	1.021	0	0	0	63.5	21.1	99	15.7	22.7	9.4
TPM-1S_CR_000006	02/15/2016 0:00	FALSE	1.021	0	0	0	63	21	105	15.5	24.4	9
TPM-1S_CR_000006	02/15/2016 1:00	FALSE	1.02	0	0	0	69.4	20.9	94	16.1	22.8	10.9
TPM-1S_CR_000006	02/15/2016 2:00	FALSE	1.02	0	0	0	71.9	20.7	86	16.2	23.7	11
TPM-1S_CR_000006	02/15/2016 3:00	FALSE	1.019	0	0	0	73.6	20.8	88	15.2	23.6	8.6
TPM-1S_CR_000006	02/15/2016 4:00	FALSE	1.019	0	0	0	73.7	20.8	92	15.8	24.4	10
TPM-1S_CR_000006	02/15/2016 5:00	FALSE	1.018	0	0	0	71.8	21	90	17.5	24	11.2
TPM-1S_CR_000006	02/15/2016 6:00	FALSE	1.019	0	0	0	71.5	20.9	94	16.6	24.8	10.4
TPM-1S_CR_000006	02/15/2016 7:00	FALSE	1.019	0	0.484	0	73.1	20.9	93	15.1	21.9	10.2
TPM-1S_CR_000006	02/15/2016 8:00	FALSE	1.019	0	27.58	0	72.6	21.2	94	16.1	23.5	9.3
TPM-1S_CR_000006	02/15/2016 9:00	FALSE	1.019	0	156.5	0	72.4	21.6	96	15.8	25.7	9.6
TPM-1S_CR_000006	02/15/2016 10:00	FALSE	1.019	0	289.4	0	73.1	21.9	96	16.9	24.4	10.5
TPM-1S_CR_000006	02/15/2016 11:00	FALSE	1.019	0	196.6	0	75.2	22	96	15.4	24	9.8
TPM-1S_CR_000006	02/15/2016 12:00	FALSE	1.019	0	112.3	0.04	85.3	21	122	16.5	27.6	10.1
TPM-1S_CR_000006	02/15/2016 13:00	FALSE	1.018	0	201.2	0.03	80	21.6	111	15.5	22.9	10.2
TPM-1S_CR_000006	02/15/2016 14:00	FALSE	1.017	0	511.3	0	75.3	22.7	113	15.8	22.3	9.9
TPM-1S_CR_000006	02/15/2016 15:00	FALSE	1.015	0	533.3	0	73.8	23.3	126	17	24	11.2
TPM-1S_CR_000006	02/15/2016 16:00	FALSE	1.015	0	312.3	0	72.8	23.5	123	14.8	21.6	8.8
TPM-1S_CR_000006	02/15/2016 17:00	FALSE	1.016	0	122.2	0	77.3	23.1	124	10.3	15	6.3
TPM-1S_CR_000006	02/15/2016 18:00	FALSE	1.015	0	42.21	0.01	82	22.7	131	9.7	12.8	6.5
TPM-1S_CR_000006	02/15/2016 19:00	FALSE	1.015	0	3.702	0	81.4	22.8	127	11.7	16.7	8
TPM-1S_CR_000006	02/15/2016 20:00	FALSE	1.015	0	2.137	0	78.3	23.2	131	9.9	14.4	6.9
TPM-1S_CR_000006	02/15/2016 21:00	FALSE	1.015	0	2.199	0	77.8	23.5	137	13.3	19.5	9
TPM-1S_CR_000006	02/15/2016 22:00	FALSE	1.014	0	2.199	0	76.8	23.8	143	16.6	22.3	11.9
TPM-1S_CR_000006	02/15/2016 23:00	FALSE	1.014	0	2.199	0	77.3	23.8	144	18.6	24.8	13.3
TPM-1S_CR_000006	02/16/2016 0:00	FALSE	1.013	0	2.199	0	78.5	23.9	144	18.7	24.8	13.4
TPM-1S_CR_000006	02/16/2016 1:00	FALSE	1.013	0	2.191	0	79.8	24	156	18.4	27.4	12.4
TPM-1S_CR_000006	02/16/2016 2:00	FALSE	1.013	0	2.064	0	78.3	24.1	163	18.4	25.9	13.3
TPM-1S_CR_000006	02/16/2016 3:00	FALSE	1.012	0	1.834	0	79.7	24	159	18.9	26.2	12.2
TPM-1S_CR_000006	02/16/2016 4:00	FALSE	1.012	0	1.799	0	82.7	23.9	169	18.2	24.9	10.8
TPM-1S_CR_000006	02/16/2016 5:00	FALSE	1.011	0	1.799	0	80.3	23.9	170	14.9	19.9	9.4
TPM-1S_CR_000006	02/16/2016 6:00	FALSE	1.012	0	1.625	0	83	23.7	181	14.2	20.7	8.6
TPM-1S_CR_000006	02/16/2016 7:00	FALSE	1.012	0	1.681	0	84.2	23.5	184	12.3	16.5	8.4
TPM-1S_CR_000006	02/16/2016 8:00	FALSE	1.013	0	42.08	0	86.2	23.3	199	10	13.7	6.1
TPM-1S_CR_000006	02/16/2016 9:00	FALSE	1.013	0	267.6	0	82.7	24.6	207	12.8	19	8.2
TPM-1S_CR_000006	02/16/2016 10:00	FALSE	1.014	0	52.85	0.16	83	21.3	299	14.6	26.1	6.1
TPM-1S_CR_000006	02/16/2016 11:00	FALSE	1.015	0	123.2	0.14	88.8	20.7	301	7.2	11.6	3.1
TPM-1S_CR_000006	02/16/2016 12:00	FALSE	1.014	0	305.3	0	80.5	21.4	312	4.9	9	2.4
TPM-1S_CR_000006	02/16/2016 13:00	FALSE	1.013	0	560.2	0	73.9	23.5	163	2.8	5.5	0.4
TPM-1S_CR_000006	02/16/2016 14:00	FALSE	1.012	0	658	0	73.1	23.7	149	6.5	9	4.4
TPM-1S_CR_000006	02/16/2016 15:00	FALSE	1.012	0	661.9	0	73.1	23.5	158	8.4	10.8	5.8
TPM-1S_CR_000006	02/16/2016 16:00	FALSE	1.012	0	579.5	0	76.1	23.9	173	8.4	12.1	4.8
TPM-1S_CR_000006	02/16/2016 17:00	FALSE	1.012	0	330.6	0	74.2	24	182	9	12.6	5.2
TPM-1S_CR_000006	02/16/2016 18:00	FALSE	1.012	0	88.6	0	77.2	24	212	7.1	9.7	4.5
TPM-1S_CR_000006	02/16/2016 19:00	FALSE	1.013	0	4.43	0	77.6	23.6	233	6.1	8	4.3
TPM-1S_CR_000006	02/16/2016 20:00	FALSE	1.014	0	0	0	82.6	23	213	7.9	10.4	5.8
TPM-1S_CR_000006	02/16/2016 21:00	FALSE	1.015	0	0	0	83.6	22.5	248	7.5	10.2	5.3
TPM-1S_CR_000006	02/16/2016 22:00	FALSE	1.015	0	0	0	80.1	21.2	298	9.1	12.5	6.4
TPM-1S_CR_000006	02/16/2016 23:00	FALSE	1.015	0	0	0	79.5	20.8	289	8.8	11.7	6.4
TPM-1S_CR_000006	02/17/2016 0:00	FALSE	1.015	0	0	0	83.1	20.3	302	8	11.9	5.7
TPM-1S_CR_000006	02/17/2016 1:00	FALSE	1.015	0	0	0	84.3	20.2	316	9.8	12.2	7.3
TPM-1S_CR_000006	02/17/2016 2:00	FALSE	1.015	0	0	0	79.9	19.9	330	10.3	13.2	7.2
TPM-1S_CR_000006	02/17/2016 3:00	FALSE	1.015	0	0	0	79.6	20	332	11.4	14.8	7.3
TPM-1S_CR_000006	02/17/2016 4:00	FALSE	1.015	0	0	0	84.3	19.6	335	9.3	13	6.1
TPM-1S_CR_000006	02/17/2016 5:00	FALSE	1.016	0	0	0	85.8	19.2	336	10.4	14.4	7.5
TPM-1S_CR_000006	02/17/2016 6:00	FALSE	1.016	0	0	0	86	19.2	344	11.5	15.5	7.5
TPM-1S_CR_000006	02/17/2016 7:00	FALSE	1.017	0	0.11	0	83.4	19.1	342	11.2	16.7	7.6
TPM-1S_CR_000006	02/17/2016 8:00	FALSE	1.018	0	31.98	0	83.1	18.5	345	12.7	17.2	8.1
TPM-1S_CR_000006	02/17/2016 9:00	FALSE	1.019	0	181.2	0	77.7	18.5	359	11.1	14.4	6.9
TPM-1S_CR_000006	02/17/2016 10:00	FALSE	1.019	0	391.3	0	63	19.8	338	8.9	12.3	5.4
TPM-1S_CR_000006	02/17/2016 11:00	FALSE	1.02	0	351.4	0	52.3	20.7	321	4.6	7.4	1.8
TPM-1S_CR_000006	02/17/2016 12:00	FALSE	1.02	0	519.5	0	44.6	21.8	337	4.1	7	1.1
TPM-1S_CR_000006	02/17/2016 13:00	FALSE	1.019	0	862	0	52.4	22.7	84	8.7	12	6.1
TPM-1S_CR_000006	02/17/2016 14:00	FALSE	1.018	0	828	0	51.6	21.6	78	9.4	13	6.7
TPM-1S_CR_000006	02/17/2016 15:00	FALSE	1.018	0	740.4	0	46.6	22.2	77	9.7	14.1	6.6
TPM-1S_CR_000006	02/17/2016 16:00	FALSE	1.018	0	582	0	51.9	22.3	65	8.5	11.6	4.8
TPM-1S_CR_000006	02/17/2016 17:00	FALSE	1.019	0	326.7	0	49.2	22.1	64	9.7	12.4	6.9
TPM-1S_CR_000006	02/17/2016 18:00	FALSE	1.019	0	122.4	0	54	22.2	46	10	13.5	5.7
TPM-1S_CR_000006	02/17/2016 19:00	FALSE	1.019	0	7.541	0	53.3	21.8	44	7.9	11.2	5.3
TPM-1S_CR_000006	02/17/2016 20:00	FALSE	1.02	0	0	0	52.3	21.8	22	8.7	15.5	4.2
TPM-1S_CR_000006	02/17/2016 21:00	FALSE	1.021	0	0	0	60.6	21	3	8.8	11.7	5.6
TPM-1S_CR_000006	02/17/2016 22:00	FALSE	1.021	0	0	0	51.3	20.4	351	9	12	5.5
TPM-1S_CR_000006	02/17/2016 23:00	FALSE	1.021	0	0	0	56.9	20.1	353	6.7	8.9	4.2
TPM-1S_CR_000006	02/18/2016 0:00	FALSE	1.021	0	0	0	60.5	20.1	354	9.4	12	5.2
TPM-1S_CR_000006	02/18/2016 1:00	FALSE	1.021	0	0	0	64	20	354	8.8	11.2	6.1
TPM-1S_CR_000006	02/18/2016 2:00	FALSE	1.021	0	0	0	64.2	18.9	345	7.5	9.6	4.7
TPM-1S_CR_000006	02/18/2016 3:00	FALSE	1.02	0	0	0	61.2	18.8	11	9.1	12.9	5.7
TPM-1S_CR_000006	02/18/2016 4:00	FALSE	1.02	0	0	0	63	18.9	353	10.2	13.7	6.6
TPM-1S_CR_000006	02/18/2016 5:00	FALSE	1.021	0	0	0	71.1	17	339	9.6	13	7
TPM-1S_CR_000006	02/18/2016 6:00	FALSE	1.021	0	0	0	84.8	17.1	333	9.4	12.5	6.3
TPM-1S_CR_000006	02/18/2016 7:00	FALSE	1.022	0	0.539	0	85	17.2	339	12.4	16.9	8.2
TPM-1S_CR_000006	02/18/2016 8:00	FALSE	1.022	0	70.93	0	88.2	17	337	11.1	14.9	5.5
TPM-1S_CR_000006	02/18/2016 9:00	FALSE	1.023	0	275.2	0	76.5	18.3	351	12.1	16.2	8.1
TPM-1S_CR_000006	02/18/2016 10:00	FALSE	1.023	0	497.8	0	62.7	20.4	355	11.9	17.7	5.8
TPM-1S_CR_000006	02/18/2016 11:00	FALSE	1.024	0	678.6	0	55.4	22.1	19	13.4	18.2	8.2
TPM-1S_CR_000006	02/18/2016 12:00	FALSE	1.023	0	804	0	58.1	22.9	32	14.6	19.2	9.8
TPM-1S_CR_000006	02/18/2016 13:00	FALSE	1.023	0	853	0	56.8	23.4	33	15.7	20.8	11
TPM-1S_CR_000006	02/18/2016 14:00	FALSE	1.023	0	830	0	63.2	23.1	41	16	21.7	10.8
TPM-1S_CR_000006	02/18/2016 15:00	FALSE	1.022	0	739.3	0	64.6	23.2	57	16.4	22.2	11
TPM-1S_CR_000006	02/18/2016 16:00	FALSE	1.022	0	497.3	0	65.5	23	56	19.6	26.7	12.8
TPM-1S_CR_000006	02/18/2016 17:00	FALSE	1.023	0	356.4	0	64.7	22.7	52	19.9	27.2	11.7
TPM-1S_CR_000006	02/18/2016 18:00	FALSE	1.023	0	72.6	0	66.6	22.4	57	20.5	27.8	13.4
TPM-1S_CR_000006	02/18/2016 19:00	FALSE	1.023	0	7.17	0	65.8	22.1	56	20.7	28.5	11.3
TPM-1S_CR_000006	02/18/2016 20:00	FALSE	1.024	0	0	0	63.3	22	56	21	30.5	12.7
TPM-1S_CR_000006	02/18/2016 21:00	FALSE	1.024	0	0	0	58	21.7	56	21	28.8	13.9
TPM-1S_CR_000006	02/18/2016 22:00	FALSE	1.025	0	0	0	55.5	21.7	53	19.1	26.7	12.8
TPM-1S_CR_000006	02/18/2016 23:00	FALSE	1.025	0	0	0	60.7	21.6	56	16.7	22.5	12
TPM-1S_CR_000006	02/19/2016 0:00	FALSE	1.025	0	0	0	62.1	21.6	56	17	26.5	10.9
TPM-1S_CR_000006	02/19/2016 1:00	FALSE	1.025	0	0	0	59.6	21.5	48	18.1	24.2	12.1

TPM-1S_CR_000006	02/19/2016 2:00	FALSE	1.024	0	0	0	58.1	21.3	55	15.4	21.4	10.2
TPM-1S_CR_000006	02/19/2016 3:00	FALSE	1.024	0	0	0	63.2	21.3	57	16.3	23.5	10.5
TPM-1S_CR_000006	02/19/2016 4:00	FALSE	1.023	0	0	0	58.2	21.1	67	14.8	23.1	9.3
TPM-1S_CR_000006	02/19/2016 5:00	FALSE	1.023	0	0	0	60.6	21	81	13.1	20.4	8.4
TPM-1S_CR_000006	02/19/2016 6:00	FALSE	1.023	0	0	0	67	20.9	69	14.6	20	9.2
TPM-1S_CR_000006	02/19/2016 7:00	FALSE	1.024	0	0.356	0	61.7	21.1	61	14.9	21.7	9.9
TPM-1S_CR_000006	02/19/2016 8:00	FALSE	1.024	0	27.67	0	56.4	21.1	55	17	25.5	11.6
TPM-1S_CR_000006	02/19/2016 9:00	FALSE	1.025	0	177.1	0	53.8	21.4	82	15.5	22.3	10.2
TPM-1S_CR_000006	02/19/2016 10:00	FALSE	1.026	0	279.9	0	66.5	20.9	67	13.9	21.1	7.8
TPM-1S_CR_000006	02/19/2016 11:00	FALSE	1.026	0	295	0	68.6	21.6	64	20.9	29.8	13.3
TPM-1S_CR_000006	02/19/2016 12:00	FALSE	1.026	0	412.1	0	64.5	21.4	62	20.1	28	12.6
TPM-1S_CR_000006	02/19/2016 13:00	FALSE	1.026	0	663.1	0	62.5	22	69	19.4	26.8	12.1
TPM-1S_CR_000006	02/19/2016 14:00	FALSE	1.025	0	692.5	0	57.9	22.2	70	19.1	25.6	11.5
TPM-1S_CR_000006	02/19/2016 15:00	FALSE	1.024	0	739.3	0	53.6	22.1	74	17.2	23.7	11.2
TPM-1S_CR_000006	02/19/2016 16:00	FALSE	1.024	0	459.7	0	58.7	22	69	17.7	26.2	10.9
TPM-1S_CR_000006	02/19/2016 17:00	FALSE	1.024	0	381.3	0	65.9	22.1	78	16.1	22.1	9.5
TPM-1S_CR_000006	02/19/2016 18:00	FALSE	1.024	0	107.1	0	62.9	21.8	76	15.2	22.1	9.1
TPM-1S_CR_000006	02/19/2016 19:00	FALSE	1.024	0	6.19	0	62.7	21.8	72	14.9	21.9	9.7
TPM-1S_CR_000006	02/19/2016 20:00	FALSE	1.024	0	0	0	60.9	21.6	81	13.4	19.7	8.3
TPM-1S_CR_000006	02/19/2016 21:00	FALSE	1.025	0	0	0	64.5	21.5	77	13.2	18.2	8.9
TPM-1S_CR_000006	02/19/2016 22:00	FALSE	1.025	0	0	0	65	21.5	78	11.3	16.8	7.5
TPM-1S_CR_000006	02/19/2016 23:00	FALSE	1.025	0	0	0	65.4	21.5	80	12.2	17	7.9
TPM-1S_CR_000006	02/20/2016 0:00	FALSE	1.024	0	0	0	63.3	21.3	95	11.5	18	7.3
TPM-1S_CR_000006	02/20/2016 1:00	FALSE	1.023	0	0	0	64.8	21.4	84	12.3	17.2	7.6
TPM-1S_CR_000006	02/20/2016 2:00	FALSE	1.022	0	0	0	65.6	21.3	100	10.8	15.7	7.2
TPM-1S_CR_000006	02/20/2016 3:00	FALSE	1.022	0	0	0	62.1	21.1	95	8.7	13.8	5.1
TPM-1S_CR_000006	02/20/2016 4:00	FALSE	1.022	0	0	0	66.2	21.2	94	9	13.6	5.5
TPM-1S_CR_000006	02/20/2016 5:00	FALSE	1.022	0	0	0	63.2	21.3	97	8	11.2	4.8
TPM-1S_CR_000006	02/20/2016 6:00	FALSE	1.022	0	0	0	63.4	21.2	85	9.3	12.9	5.7
TPM-1S_CR_000006	02/20/2016 7:00	FALSE	1.023	0	0.174	0	64.3	21.2	84	10.1	14.8	6.8
TPM-1S_CR_000006	02/20/2016 8:00	FALSE	1.024	0	24.48	0	66	21.3	76	9.9	14.6	6.5
TPM-1S_CR_000006	02/20/2016 9:00	FALSE	1.024	0	149.6	0	69.2	21.6	79	12.8	18.1	9.1
TPM-1S_CR_000006	02/20/2016 10:00	FALSE	1.025	0	288.7	0	59.8	22.2	97	13.1	19.3	8.4
TPM-1S_CR_000006	02/20/2016 11:00	FALSE	1.025	0	438	0	57.7	22.5	68	11.6	17.8	6.2
TPM-1S_CR_000006	02/20/2016 12:00	FALSE	1.025	0	406.4	0	60.2	22.2	77	14.7	21.2	7.4
TPM-1S_CR_000006	02/20/2016 13:00	FALSE	1.024	0	594.3	0	55.9	22.5	86	14	18.4	9.1
TPM-1S_CR_000006	02/20/2016 14:00	FALSE	1.023	0	602.3	0	59.7	22.5	76	13.9	19.7	8.5
TPM-1S_CR_000006	02/20/2016 15:00	FALSE	1.023	0	325.9	0	56.5	22.4	76	12	18.1	7.7
TPM-1S_CR_000006	02/20/2016 16:00	FALSE	1.022	0	223.7	0	61.3	22.2	67	13.4	18.8	8
TPM-1S_CR_000006	02/20/2016 17:00	FALSE	1.022	0	152.5	0	65.3	22	70	11.9	16.7	8.4
TPM-1S_CR_000006	02/20/2016 18:00	FALSE	1.022	0	67.1	0	64.3	21.8	80	10.7	14.6	6.6
TPM-1S_CR_000006	02/20/2016 19:00	FALSE	1.022	0	4.39	0	67.3	22	82	12	16.4	8
TPM-1S_CR_000006	02/20/2016 20:00	FALSE	1.022	0	0	0	59	22.2	80	13.5	19.6	7.4
TPM-1S_CR_000006	02/20/2016 21:00	FALSE	1.022	0	0	0	58.1	22.1	97	11.1	18.4	6.8
TPM-1S_CR_000006	02/20/2016 22:00	FALSE	1.022	0	0	0	56.2	22.2	103	13.8	19.7	9.3
TPM-1S_CR_000006	02/20/2016 23:00	FALSE	1.023	0	0	0	58.4	22	110	12.2	18	7.6
TPM-1S_CR_000006	02/21/2016 0:00	FALSE	1.022	0	0	0	62.5	22	105	12.1	18.4	7.7
TPM-1S_CR_000006	02/21/2016 1:00	FALSE	1.021	0	0	0	62.6	21.7	112	13.6	18.3	8.3
TPM-1S_CR_000006	02/21/2016 2:00	FALSE	1.021	0	0	0	61.8	21.6	112	9.3	12.9	6.4
TPM-1S_CR_000006	02/21/2016 3:00	FALSE	1.02	0	0	0	63.4	21.4	110	8.9	12.8	5.3
TPM-1S_CR_000006	02/21/2016 4:00	FALSE	1.02	0	0	0	65.6	21.4	94	7.5	11.9	4.8
TPM-1S_CR_000006	02/21/2016 5:00	FALSE	1.019	0	0	0	66.5	21.3	102	7.3	10.4	4.4
TPM-1S_CR_000006	02/21/2016 6:00	FALSE	1.019	0	0	0	69	21.3	101	7	9.7	4.2
TPM-1S_CR_000006	02/21/2016 7:00	FALSE	1.02	0	0.598	0	66.3	21.5	110	7.4	10	4.8
TPM-1S_CR_000006	02/21/2016 8:00	FALSE	1.02	0	84.1	0	65.3	21.9	105	6.9	10.2	4.4
TPM-1S_CR_000006	02/21/2016 9:00	FALSE	1.021	0	299.2	0	59.1	22.7	89	8	11.4	4.3
TPM-1S_CR_000006	02/21/2016 10:00	FALSE	1.021	0	415.7	0	56.9	22.9	89	9.4	13.1	5.8
TPM-1S_CR_000006	02/21/2016 11:00	FALSE	1.021	0	553.5	0	58.9	23.3	89	11	15.6	7
TPM-1S_CR_000006	02/21/2016 12:00	FALSE	1.021	0	627	0	57.7	23.3	83	10.9	15.1	7.6
TPM-1S_CR_000006	02/21/2016 13:00	FALSE	1.02	0	509.5	0	61.4	23.4	90	10.1	14	6.2
TPM-1S_CR_000006	02/21/2016 14:00	FALSE	1.019	0	741.6	0	59.9	23.4	89	12.1	18.5	7.2
TPM-1S_CR_000006	02/21/2016 15:00	FALSE	1.019	0	779.1	0	61.4	23.5	91	11.9	17.4	7.8
TPM-1S_CR_000006	02/21/2016 16:00	FALSE	1.018	0	514.8	0	61.4	23.4	77	10.7	15.9	6.8
TPM-1S_CR_000006	02/21/2016 17:00	FALSE	1.018	0	163.8	0	66.1	23.2	88	10.4	15	6
TPM-1S_CR_000006	02/21/2016 18:00	FALSE	1.018	0	79.48	0	60.7	23.2	86	9.7	13.2	5.8
TPM-1S_CR_000006	02/21/2016 19:00	FALSE	1.018	0	8.03	0	65	22.8	80	9	13.6	5.6
TPM-1S_CR_000006	02/21/2016 20:00	FALSE	1.019	0	0	0	68.8	22.9	73	8.6	12.3	5.5
TPM-1S_CR_000006	02/21/2016 21:00	FALSE	1.019	0	0	0	67.6	23	77	7.4	10.9	4.4
TPM-1S_CR_000006	02/21/2016 22:00	FALSE	1.019	0	0	0	68.1	23	75	9.7	13	6.5
TPM-1S_CR_000006	02/21/2016 23:00	FALSE	1.019	0	0	0	65.9	22.9	80	9.6	13	6.3
TPM-1S_CR_000006	02/22/2016 0:00	FALSE	1.018	0	0	0	67.7	23	87	10.4	15.9	6.5
TPM-1S_CR_000006	02/22/2016 1:00	FALSE	1.018	0	0	0	70.9	23.1	100	9.7	14.3	6.4
TPM-1S_CR_000006	02/22/2016 2:00	FALSE	1.017	0	0	0	70.9	22.7	102	10.4	14.8	5.8
TPM-1S_CR_000006	02/22/2016 3:00	FALSE	1.016	0	0	0	70.6	22.5	102	10.2	14.5	6.6
TPM-1S_CR_000006	02/22/2016 4:00	FALSE	1.016	0	0	0	69.5	22.7	105	8.6	12.5	5.5
TPM-1S_CR_000006	02/22/2016 5:00	FALSE	1.016	0	0	0	68.8	22.7	110	7.6	11.8	4.7
TPM-1S_CR_000006	02/22/2016 6:00	FALSE	1.016	0	0	0	71.5	22.6	113	7.9	11.1	5.5
TPM-1S_CR_000006	02/22/2016 7:00	FALSE	1.016	0	0.678	0	71.8	22.5	123	9.5	13.1	6.4
TPM-1S_CR_000006	02/22/2016 8:00	FALSE	1.017	0	35.32	0	71.2	22.8	123	11.2	15	7.6
TPM-1S_CR_000006	02/22/2016 9:00	FALSE	1.017	0	206.2	0	66.2	23.5	119	12.1	17.4	7.6
TPM-1S_CR_000006	02/22/2016 10:00	FALSE	1.017	0	521.3	0	63.9	24	123	14.5	20.6	8.7
TPM-1S_CR_000006	02/22/2016 11:00	FALSE	1.017	0	653.4	0	59.6	24.2	122	14.4	21.2	9.4
TPM-1S_CR_000006	02/22/2016 12:00	FALSE	1.017	0	760.2	0	63.8	24.2	129	13.8	18.7	8
TPM-1S_CR_000006	02/22/2016 13:00	FALSE	1.016	0	775.4	0	61.8	24.6	133	15	21.2	9.2
TPM-1S_CR_000006	02/22/2016 14:00	FALSE	1.015	0	852	0	62.1	24.6	135	14.4	20.7	9.1
TPM-1S_CR_000006	02/22/2016 15:00	FALSE	1.015	0	744.3	0	62.1	24.6	138	14	18.7	8.5
TPM-1S_CR_000006	02/22/2016 16:00	FALSE	1.014	0	616.2	0	61.4	24.6	144	15.4	20.7	11.1
TPM-1S_CR_000006	02/22/2016 17:00	FALSE	1.014	0	393.9	0	61.1	24.5	142	14.6	19.5	9.9
TPM-1S_CR_000006	02/22/2016 18:00	FALSE	1.014	0	157.1	0	67.7	24.5	145	11.4	16.7	7.9
TPM-1S_CR_000006	02/22/2016 19:00	FALSE	1.014	0	5.258	0	68.5	24.2	142	9.4	12.6	6.5
TPM-1S_CR_000006	02/22/2016 20:00	FALSE	1.014	0	0	0	72.2	23.8	131	8.5	11.3	5.2
TPM-1S_CR_000006	02/22/2016 21:00	FALSE	1.015	0	0	0	66.7	24.1	147	8.5	11.4	6.2
TPM-1S_CR_000006	02/22/2016 22:00	FALSE	1.015	0	0	0	70.5	24.4	138	9.9	12.8	7
TPM-1S_CR_000006	02/22/2016 23:00	FALSE	1.015	0	0	0	70.7	24.3	134	8.4	11.6	6.1
TPM-1S_CR_000006	02/23/2016 0:00	FALSE	1.015	0	0	0	73.9	24	120	11.2	15.1	8.2
TPM-1S_CR_000006	02/23/2016 1:00	FALSE	1.014	0	0	0	75.7	23.9	133	13.8	19.2	9.7
TPM-1S_CR_000006	02/23/2016 2:00	FALSE	1.014	0	0	0	76	24	136	12	17.4	7.1
TPM-1S_CR_000006	02/23/2016 3:00	FALSE	1.013	0	0	0	75.5	23.9	141	15.2	20.8	10.7
TPM-1S_CR_000006	02/23/2016 4:00	FALSE	1.012	0	0	0	74.7	23.8	138	19	26.9	12.7
TPM-1S_CR_000006	02/23/2016 5:00	FALSE	1.012	0	0	0	73.7	23.9	147	19.3	27.6	13.4
TPM-1S_CR_000006	02/23/2016 6:00	FALSE	1.012	0	0	0	74	24	150	17.2	23.6	10.7
TPM-1S_CR_000006	02/23/2016 7:00	FALSE	1.013	0	0.959	0	75.2	23.8	156	17.3	24.6	11.5

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 10691229

TPM-1S_CR_000006	02/23/2016 8:00	FALSE	1.013	0	75.24	0	74.4	24	147	15.4	21.8	10.4
TPM-1S_CR_000006	02/23/2016 9:00	FALSE	1.014	0	141.5	0	76.6	24.2	151	15.2	21.6	9.4
TPM-1S_CR_000006	02/23/2016 10:00	FALSE	1.014	0	375.9	0	73.6	24.7	148	16.5	23.9	11.3
TPM-1S_CR_000006	02/23/2016 11:00	FALSE	1.014	0	432.3	0	75.1	25	153	16.7	23.2	11
TPM-1S_CR_000006	02/23/2016 12:00	FALSE	1.014	0	377.7	0	77.7	25	152	16.3	23	10.3
TPM-1S_CR_000006	02/23/2016 13:00	FALSE	1.013	0	356.9	0	77.2	25.1	157	16.9	22.7	11.9
TPM-1S_CR_000006	02/23/2016 14:00	FALSE	1.013	0	207.8	0.24	89	22.6	164	9.2	13.1	6.1
TPM-1S_CR_000006	02/23/2016 15:00	FALSE	1.012	0	215.4	0.07	82.3	23.5	155	8.3	14.1	4.2
TPM-1S_CR_000006	02/23/2016 16:00	FALSE	1.012	0	608.4	0	77.6	25.6	187	14.4	21.3	9.5
TPM-1S_CR_000006	02/23/2016 17:00	FALSE	1.012	0	354.4	0	78.2	25.5	184	13.6	18.1	8.6
TPM-1S_CR_000006	02/23/2016 18:00	FALSE	1.012	0	157.8	0	77.5	25.4	166	11	14.6	7.7
TPM-1S_CR_000006	02/23/2016 19:00	FALSE	1.012	0	8.6	0	83.2	24.8	159	7.9	11.9	5.5
TPM-1S_CR_000006	02/23/2016 20:00	FALSE	1.012	0	0	0	86.3	24.5	152	9.4	13.6	6.3
TPM-1S_CR_000006	02/23/2016 21:00	FALSE	1.013	0	0	0	86.1	24.5	153	10	13.2	6.8
TPM-1S_CR_000006	02/23/2016 22:00	FALSE	1.013	0	0	0	86.8	24.4	156	10.9	14.3	7.7
TPM-1S_CR_000006	02/23/2016 23:00	FALSE	1.013	0	0.078	0	87.6	24.4	159	11.9	17.2	8.8
TPM-1S_CR_000006	02/24/2016 0:00	FALSE	1.013	0	0.4	0	87.6	24.4	165	11.4	15.5	7.1
TPM-1S_CR_000006	02/24/2016 1:00	FALSE	1.013	0	0.4	0	87.5	24.6	168	12.3	16.4	8.7
TPM-1S_CR_000006	02/24/2016 2:00	FALSE	1.013	0	0.4	0	88.8	24.5	165	11.6	15	8.2
TPM-1S_CR_000006	02/24/2016 3:00	FALSE	1.012	0	0.4	0	88.2	24.4	167	11.3	15.3	7
TPM-1S_CR_000006	02/24/2016 4:00	FALSE	1.012	0	0.4	0	88.8	24.6	168	10.7	14.6	6.2
TPM-1S_CR_000006	02/24/2016 5:00	FALSE	1.012	0	0.4	0	90.3	24.6	171	10.6	13.4	6.8
TPM-1S_CR_000006	02/24/2016 6:00	FALSE	1.013	0	0.4	0	91.3	24.5	174	10.8	13.6	6.5
TPM-1S_CR_000006	02/24/2016 7:00	FALSE	1.013	0	1.268	0	91.4	24.6	173	10.9	15.3	7.9
TPM-1S_CR_000006	02/24/2016 8:00	FALSE	1.013	0	75.79	0	86.9	24.7	185	12.9	18.5	8.9
TPM-1S_CR_000006	02/24/2016 9:00	FALSE	1.014	0	230.7	0	83	25.3	185	13.6	20.6	8
TPM-1S_CR_000006	02/24/2016 10:00	FALSE	1.015	0	507.9	0	80.1	26	184	15.9	23.2	8.6
TPM-1S_CR_000006	02/24/2016 11:00	FALSE	1.015	0	677.7	0	79.4	26.3	183	17.6	23.2	10.5
TPM-1S_CR_000006	02/24/2016 12:00	FALSE	1.014	0	794.4	0	75.5	26.5	184	17.2	23.2	11.2
TPM-1S_CR_000006	02/24/2016 13:00	FALSE	1.014	0	855	0	76.3	26.7	184	17.2	26	9.7
TPM-1S_CR_000006	02/24/2016 14:00	FALSE	1.013	0	811	0	73.5	27.1	196	18.7	24.6	11
TPM-1S_CR_000006	02/24/2016 15:00	FALSE	1.012	0	722.2	0	78.8	26.7	188	18.9	26.4	11.9
TPM-1S_CR_000006	02/24/2016 16:00	FALSE	1.012	0	564.5	0	75.3	26.8	198	18.3	25	11
TPM-1S_CR_000006	02/24/2016 17:00	FALSE	1.012	0	293.5	0	75.6	26.4	194	15.1	20	10.6
TPM-1S_CR_000006	02/24/2016 18:00	FALSE	1.013	0	68.63	0	81.1	26.1	198	13.6	17.6	8.3
TPM-1S_CR_000006	02/24/2016 19:00	FALSE	1.013	0	4.74	0	83.7	25.8	206	11.4	16.7	6.5
TPM-1S_CR_000006	02/24/2016 20:00	FALSE	1.013	0	0.017	0	84.4	25.9	213	10.3	15.5	6.5
TPM-1S_CR_000006	02/24/2016 21:00	FALSE	1.014	0	0.006	0.02	85.7	25.9	218	10.5	22.1	4.7
TPM-1S_CR_000006	02/24/2016 22:00	FALSE	1.015	0	0.168	0	80.9	21.9	297	13.2	18.5	8.8
TPM-1S_CR_000006	02/24/2016 23:00	FALSE	1.015	0	0.528	0.02	84.2	20.9	277	8.1	11.5	4.7
TPM-1S_CR_000006	02/25/2016 0:00	FALSE	1.016	0	0.69	0.18	88.6	20.5	248	11.7	18.4	7.4
TPM-1S_CR_000006	02/25/2016 1:00	FALSE	1.016	0	0.571	0.03	88.5	20.6	261	8.8	12.6	5.7
TPM-1S_CR_000006	02/25/2016 2:00	FALSE	1.015	0	0.364	0	89.1	20.5	298	11.4	16	7.7
TPM-1S_CR_000006	02/25/2016 3:00	FALSE	1.015	0	0	0	90	20.7	306	11	17.6	6.8
TPM-1S_CR_000006	02/25/2016 4:00	FALSE	1.015	0	0	0	84	20.2	320	15.3	21.8	8.8
TPM-1S_CR_000006	02/25/2016 5:00	FALSE	1.016	0	0	0	79.5	19.6	319	15	21.3	9.6
TPM-1S_CR_000006	02/25/2016 6:00	FALSE	1.017	0	0	0	77	19.2	326	15.4	22.4	10.8
TPM-1S_CR_000006	02/25/2016 7:00	FALSE	1.018	0	0.72	0	72.5	18.5	328	11.1	14.8	7.8
TPM-1S_CR_000006	02/25/2016 8:00	FALSE	1.019	0	59.14	0	74.1	18.1	335	11.7	16.5	7.7
TPM-1S_CR_000006	02/25/2016 9:00	FALSE	1.019	0	256.4	0	68.5	18.2	344	18.5	25.3	13.1
TPM-1S_CR_000006	02/25/2016 10:00	FALSE	1.02	0	516	0	59.7	18.9	339	17.8	23.8	11.5
TPM-1S_CR_000006	02/25/2016 11:00	FALSE	1.02	0	698.7	0	61.9	18.9	339	20.3	27.7	12
TPM-1S_CR_000006	02/25/2016 12:00	FALSE	1.02	0	813	0	59.9	18.9	333	18.7	26.5	13
TPM-1S_CR_000006	02/25/2016 13:00	FALSE	1.02	0	901	0	56.8	19.4	326	18.7	31.8	12.6
TPM-1S_CR_000006	02/25/2016 14:00	FALSE	1.019	0	884	0	54.8	19.4	314	17.5	25.8	10.6
TPM-1S_CR_000006	02/25/2016 15:00	FALSE	1.018	0	795.4	0	49.7	19.9	317	16.3	30	9.7
TPM-1S_CR_000006	02/25/2016 16:00	FALSE	1.018	0	635.8	0	48.6	20.6	317	13.2	20.5	7.2
TPM-1S_CR_000006	02/25/2016 17:00	FALSE	1.019	0	421.4	0	53.8	20.4	332	14.8	20	9.7
TPM-1S_CR_000006	02/25/2016 18:00	FALSE	1.019	0	187.5	0	50.6	19.7	342	13.9	19.7	10.1
TPM-1S_CR_000006	02/25/2016 19:00	FALSE	1.02	0	13.15	0	50.2	18.7	352	8.3	11.6	5
TPM-1S_CR_000006	02/25/2016 20:00	FALSE	1.02	0	0	0	53.8	18.7	354	9	13.8	5.2
TPM-1S_CR_000006	02/25/2016 21:00	FALSE	1.021	0	0	0	49.2	18.7	356	8.2	10.9	4.8
TPM-1S_CR_000006	02/25/2016 22:00	FALSE	1.022	0	0	0	64.3	17.4	290	6.8	8.8	4.4
TPM-1S_CR_000006	02/25/2016 23:00	FALSE	1.022	0	0	0	68.9	16.2	309	7.8	10.2	5.4
TPM-1S_CR_000006	02/26/2016 0:00	FALSE	1.022	0	0	0	71.9	15.5	313	7.2	9.9	4.9
TPM-1S_CR_000006	02/26/2016 1:00	FALSE	1.022	0	0	0	78.4	15.1	300	7.1	9.5	4.9
TPM-1S_CR_000006	02/26/2016 2:00	FALSE	1.022	0	0	0	79.4	14.5	284	5.3	7.9	3
TPM-1S_CR_000006	02/26/2016 3:00	FALSE	1.022	0	0	0	76.7	13.8	315	7.8	11.1	4.2
TPM-1S_CR_000006	02/26/2016 4:00	FALSE	1.021	0	0	0	76.8	13.2	317	8.3	11.2	5.6
TPM-1S_CR_000006	02/26/2016 5:00	FALSE	1.021	0	0	0	74.4	12.9	324	11	15.1	7.6
TPM-1S_CR_000006	02/26/2016 6:00	FALSE	1.022	0	0	0	75.4	13	330	13.6	17.7	9.3
TPM-1S_CR_000006	02/26/2016 7:00	FALSE	1.023	0	1.347	0	75.5	13.3	329	11.9	15.4	8.6
TPM-1S_CR_000006	02/26/2016 8:00	FALSE	1.024	0	100	0	75.4	14	334	13.8	17.4	10
TPM-1S_CR_000006	02/26/2016 9:00	FALSE	1.024	0	330.4	0	66.9	15.4	346	18	24.6	12.1
TPM-1S_CR_000006	02/26/2016 10:00	FALSE	1.025	0	554.5	0	53.6	16.7	347	19.6	26.4	13.4
TPM-1S_CR_000006	02/26/2016 11:00	FALSE	1.025	0	735.8	0	51.7	17.9	345	13.3	20.6	5.3
TPM-1S_CR_000006	02/26/2016 12:00	FALSE	1.024	0	858	0	46.6	18.8	344	16.5	24.5	9.6
TPM-1S_CR_000006	02/26/2016 13:00	FALSE	1.023	0	908	0	46.3	19.5	334	16.1	22.1	8.3
TPM-1S_CR_000006	02/26/2016 14:00	FALSE	1.022	0	884	0	46.4	19.7	346	16.2	24.9	10.1
TPM-1S_CR_000006	02/26/2016 15:00	FALSE	1.021	0	755.3	0	45.7	20.1	343	11.6	19.9	5.5
TPM-1S_CR_000006	02/26/2016 16:00	FALSE	1.021	0	525	0	45.8	20.3	341	7.8	12.9	1.7
TPM-1S_CR_000006	02/26/2016 17:00	FALSE	1.021	0	347.2	0	43.2	20.8	337	9.7	15.3	4.8
TPM-1S_CR_000006	02/26/2016 18:00	FALSE	1.02	0	115.8	0	44.3	20.6	328	6.3	8.8	4.2
TPM-1S_CR_000006	02/26/2016 19:00	FALSE	1.021	0	7.417	0	48.2	20.2	267	4.6	7.2	2.4
TPM-1S_CR_000006	02/26/2016 20:00	FALSE	1.021	0	0	0	63.9	19.1	278	10.8	14.4	7
TPM-1S_CR_000006	02/26/2016 21:00	FALSE	1.022	0	0	0	65.3	17.7	263	8.3	11	5.5
TPM-1S_CR_000006	02/26/2016 22:00	FALSE	1.022	0	0	0	71.6	16.8	295	8.8	12.2	5.8
TPM-1S_CR_000006	02/26/2016 23:00	FALSE	1.022	0	0	0	62.3	16.3	317	8.9	11.5	6.2
TPM-1S_CR_000006	02/27/2016 0:00	FALSE	1.022	0	0	0	56	15.7	305	8.7	12.9	5.7
TPM-1S_CR_000006	02/27/2016 1:00	FALSE	1.022	0	0	0	60.6	14	303	7.2	9.9	4.4
TPM-1S_CR_000006	02/27/2016 2:00	FALSE	1.022	0	0	0	67.5	13.3	318	10.1	13.3	7
TPM-1S_CR_000006	02/27/2016 3:00	FALSE	1.022	0	0	0	68	12.5	315	9.1	11.6	6.1
TPM-1S_CR_000006	02/27/2016 4:00	FALSE	1.021	0	0	0	68.5	11.6	326	10.6	15.7	7.2
TPM-1S_CR_000006	02/27/2016 5:00	FALSE	1.022	0	0	0	73.1	11.2	318	10.7	13.8	7.4
TPM-1S_CR_000006	02/27/2016 6:00	FALSE	1.022	0	0	0	78.1	10.7	309	9.7	14.2	6.2
TPM-1S_CR_000006	02/27/2016 7:00	FALSE	1.022	0	1.649	0	78.5	10.4	318	10.8	14.3	7.7
TPM-1S_CR_000006	02/27/2016 8:00	FALSE	1.023	0	89.5	0	77.3	10.5	306	9.3	12.4	5.9
TPM-1S_CR_000006	02/27/2016 9:00	FALSE	1.023	0	306.3	0	70.3	12.1	322	14.6	18.7	9.9
TPM-1S_CR_000006	02/27/2016 10:00	FALSE	1.024	0	559.3	0	55.1	13.8	326	12.3	17.8	8.3
TPM-1S_CR_000006	02/27/2016 11:00	FALSE	1.024	0	744.7	0	46.2	15.2	328	14.4	21.7	8.3
TPM-1S_CR_000006	02/27/2016 12:00	FALSE	1.023	0	870	0	42.1	16.7	314	11	17	6.2
TPM-1S_CR_000006	02/27/2016 13:00	FALSE	1.023	0	919	0	44.7	17.3	331	9.7	15.6	3.6

TPM-1S_CR_000006	02/27/2016 14:00	FALSE	1.022	0	898	0	35.7	18.1	336	9.1	14	1.3
TPM-1S_CR_000006	02/27/2016 15:00	FALSE	1.021	0	803	0	38.9	18.7	332	9.7	15.8	3.6
TPM-1S_CR_000006	02/27/2016 16:00	FALSE	1.02	0	638	0	36.9	19	334	9.1	16.4	3.3
TPM-1S_CR_000006	02/27/2016 17:00	FALSE	1.02	0	420	0	42.6	19.5	76	8.3	13.6	4.6
TPM-1S_CR_000006	02/27/2016 18:00	FALSE	1.02	0	179.6	0	44.7	18.7	87	6.9	10.2	3.9
TPM-1S_CR_000006	02/27/2016 19:00	FALSE	1.021	0	11.32	0	44.2	18.8	57	4.6	7.8	2.6
TPM-1S_CR_000006	02/27/2016 20:00	FALSE	1.021	0	0	0	53.8	18.1	305	8.4	11.4	6.1
TPM-1S_CR_000006	02/27/2016 21:00	FALSE	1.021	0	0	0	57.8	17.8	333	9	13	6.3
TPM-1S_CR_000006	02/27/2016 22:00	FALSE	1.022	0	0	0	57.8	17.5	323	9.6	13	6.3
TPM-1S_CR_000006	02/27/2016 23:00	FALSE	1.022	0	0	0	57.5	17.2	338	9.6	13.3	5.7
TPM-1S_CR_000006	02/28/2016 0:00	FALSE	1.022	0	0	0	65.8	16.6	348	10	13.4	6.7
TPM-1S_CR_000006	02/28/2016 1:00	FALSE	1.022	0	0	0	62.9	16.9	2	13	18	7.6
TPM-1S_CR_000006	02/28/2016 2:00	FALSE	1.021	0	0	0	56.5	16.8	0	13.8	20.2	9.1
TPM-1S_CR_000006	02/28/2016 3:00	FALSE	1.021	0	0	0	57.2	16.8	352	11.5	15.9	7.6
TPM-1S_CR_000006	02/28/2016 4:00	FALSE	1.021	0	0	0	54.2	16.7	356	13.1	17.5	7.7
TPM-1S_CR_000006	02/28/2016 5:00	FALSE	1.021	0	0	0	56.4	16	356	10.7	14.2	7.4
TPM-1S_CR_000006	02/28/2016 6:00	FALSE	1.022	0	0	0	58.4	16.1	351	10.9	14.7	7.2
TPM-1S_CR_000006	02/28/2016 7:00	FALSE	1.022	0	0.92	0	61.7	16.2	351	10.2	12.7	5.8
TPM-1S_CR_000006	02/28/2016 8:00	FALSE	1.023	0	57.78	0	63.3	16.3	354	10.7	13.5	6.6
TPM-1S_CR_000006	02/28/2016 9:00	FALSE	1.023	0	74.94	0	63.2	18.3	17	10.1	13.3	7
TPM-1S_CR_000006	02/28/2016 10:00	FALSE	1.023	0	195.5	0	58.6	20.3	82	13.9	19.9	8.1
TPM-1S_CR_000006	02/28/2016 11:00	FALSE	1.024	0	440.6	0	50.6	20.6	82	13.4	19.5	8.1
TPM-1S_CR_000006	02/28/2016 12:00	FALSE	1.023	0	699.3	0	50.9	21.1	79	14.3	19.7	9.9
TPM-1S_CR_000006	02/28/2016 13:00	FALSE	1.023	0	667.8	0	52.6	21.1	83	14.5	23.2	9.7
TPM-1S_CR_000006	02/28/2016 14:00	FALSE	1.022	0	785	0	53.7	21.3	76	14.4	19.9	10.2
TPM-1S_CR_000006	02/28/2016 15:00	FALSE	1.021	0	465.9	0	56.1	21	90	13.2	19.9	7.7
TPM-1S_CR_000006	02/28/2016 16:00	FALSE	1.021	0	568.7	0	47.8	21.4	89	12.2	17.7	7.8
TPM-1S_CR_000006	02/28/2016 17:00	FALSE	1.021	0	418.8	0	51.8	21.4	89	12.7	18.3	7.3
TPM-1S_CR_000006	02/28/2016 18:00	FALSE	1.021	0	186	0	47.8	21.1	86	11.6	16.5	7.2
TPM-1S_CR_000006	02/28/2016 19:00	FALSE	1.021	0	9.64	0	50.8	20.8	81	10.5	14.1	6.8
TPM-1S_CR_000006	02/28/2016 20:00	FALSE	1.022	0	0	0	62.1	20.8	88	9.2	13.9	5.8
TPM-1S_CR_000006	02/28/2016 21:00	FALSE	1.022	0	0	0	62.4	20.6	85	9.4	12.9	5.6
TPM-1S_CR_000006	02/28/2016 22:00	FALSE	1.022	0	0	0	63.4	20.8	95	8.4	13.1	4.9
TPM-1S_CR_000006	02/28/2016 23:00	FALSE	1.022	0	0	0	65.4	20.6	97	8.7	12.4	5.1
TPM-1S_CR_000006	02/29/2016 0:00	FALSE	1.022	0	0	0	60.8	20.9	95	8.6	12.3	5.5
TPM-1S_CR_000006	02/29/2016 1:00	FALSE	1.021	0	0	0	62.2	20.7	117	5.8	8.2	3.7
TPM-1S_CR_000006	02/29/2016 2:00	FALSE	1.02	0	0	0	63	20.7	116	6.3	9.5	4
TPM-1S_CR_000006	02/29/2016 3:00	FALSE	1.02	0	0	0	58.6	20.6	107	4	5.7	2.2
TPM-1S_CR_000006	02/29/2016 4:00	FALSE	1.02	0	0	0	68.7	20.1	320	6.1	8.6	4
TPM-1S_CR_000006	02/29/2016 5:00	FALSE	1.02	0	0	0	79.1	18.5	339	6.9	9.9	4.7
TPM-1S_CR_000006	02/29/2016 6:00	FALSE	1.02	0	0	0	78	18.3	346	9.8	13.1	6.5
TPM-1S_CR_000006	02/29/2016 7:00	FALSE	1.02	0	0.35	0	73.2	19.3	5	9	11.1	5.4
TPM-1S_CR_000006	02/29/2016 8:00	FALSE	1.021	0	42.2	0	71.8	20.1	32	9.5	12	6.5
TPM-1S_CR_000006	02/29/2016 9:00	FALSE	1.022	0	216.8	0	71.9	20.6	48	9.7	12.8	6.1
TPM-1S_CR_000006	02/29/2016 10:00	FALSE	1.022	0	393.2	0	65.4	21.4	50	7.4	10.9	4
TPM-1S_CR_000006	02/29/2016 11:00	FALSE	1.022	0	688.4	0	55.8	22.2	79	8.2	11	5.5
TPM-1S_CR_000006	02/29/2016 12:00	FALSE	1.022	0	796.3	0	55.6	22.6	90	9.5	13.5	5.6
TPM-1S_CR_000006	02/29/2016 13:00	FALSE	1.021	0	803	0	54.2	23	88	9.3	14.1	5.1
TPM-1S_CR_000006	02/29/2016 14:00	FALSE	1.02	0	862	0	52.5	22.9	96	9	14.5	4.8
TPM-1S_CR_000006	02/29/2016 15:00	FALSE	1.019	0	782.6	0	52.2	23.1	84	9	14	5.3
TPM-1S_CR_000006	02/29/2016 16:00	FALSE	1.019	0	625	0	53.1	23	88	10.2	13.8	6.8
TPM-1S_CR_000006	02/29/2016 17:00	FALSE	1.019	0	396	0	53.7	22.9	92	10.5	14.4	5.7
TPM-1S_CR_000006	02/29/2016 18:00	FALSE	1.019	0	161.7	0	53.6	22.8	103	8.7	12.3	5.6
TPM-1S_CR_000006	02/29/2016 19:00	FALSE	1.019	0	10.72	0	61.9	22.2	101	7.7	11	4.4
TPM-1S_CR_000006	02/29/2016 20:00	FALSE	1.02	0	0	0	64.6	22	105	7.2	10	4.4
TPM-1S_CR_000006	02/29/2016 21:00	FALSE	1.02	0	0	0	65.1	22.1	98	5.9	8.2	3.8
TPM-1S_CR_000006	02/29/2016 22:00	FALSE	1.02	0	0	0	67.5	21.9	104	7	10	5.1
TPM-1S_CR_000006	02/29/2016 23:00	FALSE	1.02	0	0	0	67	21.8	88	5.9	8.9	3.7
TPM-1S_CR_000006	03/01/2016 0:00	FALSE	1.02	0	0	0	68.7	21.9	93	5.5	7.3	3.8
TPM-1S_CR_000006	03/01/2016 1:00	FALSE	1.02	0	0	0	67.7	21.7	104	4.8	6.8	2.5
TPM-1S_CR_000006	03/01/2016 2:00	FALSE	1.02	0	0	0	67.1	21.9	83	3.4	5.6	1.9
TPM-1S_CR_000006	03/01/2016 3:00	FALSE	1.019	0	0	0	83.7	18.5	328	7.2	9.1	5.6
TPM-1S_CR_000006	03/01/2016 4:00	FALSE	1.019	0	0	0	83.7	18.8	339	8.4	10.7	5.4
TPM-1S_CR_000006	03/01/2016 5:00	FALSE	1.019	0	0	0	79.5	19.1	348	9.7	12.3	5.8
TPM-1S_CR_000006	03/01/2016 6:00	FALSE	1.019	0	0	0	77.9	19.1	347	8.7	11.3	6
TPM-1S_CR_000006	03/01/2016 7:00	FALSE	1.02	0	2.327	0	77	19.5	355	8.6	11.3	5.7
TPM-1S_CR_000006	03/01/2016 8:00	FALSE	1.02	0	98.1	0	73.2	20.5	4	10	13.9	6
TPM-1S_CR_000006	03/01/2016 9:00	FALSE	1.021	0	300.6	0	72.1	21.4	38	11.8	14.7	8.7
TPM-1S_CR_000006	03/01/2016 10:00	FALSE	1.021	0	521.3	0	73.5	22	49	9.2	12.8	6
TPM-1S_CR_000006	03/01/2016 11:00	FALSE	1.021	0	617.7	0	73.2	22.7	58	9.6	13.7	5.9
TPM-1S_CR_000006	03/01/2016 12:00	FALSE	1.02	0	792.6	0	66.8	23.6	66	8.3	12.6	4.7
TPM-1S_CR_000006	03/01/2016 13:00	FALSE	1.02	0	858	0	60.1	24	100	10.2	15.3	5.9
TPM-1S_CR_000006	03/01/2016 14:00	FALSE	1.019	0	774.9	0	58.9	24	109	10.1	18.1	4.9
TPM-1S_CR_000006	03/01/2016 15:00	FALSE	1.018	0	619.4	0	63.8	24.1	91	10.8	14.9	7.4
TPM-1S_CR_000006	03/01/2016 16:00	FALSE	1.018	0	489.4	0	64.2	24.1	119	10.3	15.7	6.1
TPM-1S_CR_000006	03/01/2016 17:00	FALSE	1.018	0	382.5	0	62.9	23.8	121	9.3	14	5.3
TPM-1S_CR_000006	03/01/2016 18:00	FALSE	1.018	0	130.6	0	67.8	23.6	122	8.9	12.3	5.7
TPM-1S_CR_000006	03/01/2016 19:00	FALSE	1.018	0	7.624	0	68.8	23.2	100	6.7	9.7	4.4
TPM-1S_CR_000006	03/01/2016 20:00	FALSE	1.019	0	0	0	71.5	23.3	93	5.7	7.9	3.3
TPM-1S_CR_000006	03/01/2016 21:00	FALSE	1.02	0	0	0	66.9	23.1	74	5	7.2	2.5
TPM-1S_CR_000006	03/01/2016 22:00	FALSE	1.02	0	0	0	67.8	23	78	4.4	6.7	2.2
TPM-1S_CR_000006	03/01/2016 23:00	FALSE	1.02	0	0	0	71.3	22.9	68	4.8	6.7	3.1
TPM-1S_CR_000006	03/02/2016 0:00	FALSE	1.02	0	0	0	68.1	22.9	72	3.5	5.3	1.2
TPM-1S_CR_000006	03/02/2016 1:00	FALSE	1.019	0	0	0	83.4	21.6	301	3.9	5.6	2.6
TPM-1S_CR_000006	03/02/2016 2:00	FALSE	1.018	0	0	0	84.8	21	324	5.3	6.8	3.7
TPM-1S_CR_000006	03/02/2016 3:00	FALSE	1.018	0	0	0	82.3	21.1	334	5.1	6.8	3.6
TPM-1S_CR_000006	03/02/2016 4:00	FALSE	1.018	0	0	0	81.1	20.9	321	3.6	5.1	2.3
TPM-1S_CR_000006	03/02/2016 5:00	FALSE	1.018	0	0	0	80.4	21.4	321	3.9	5.5	2.3
TPM-1S_CR_000006	03/02/2016 6:00	FALSE	1.018	0	0	0	80.3	21.7	330	5.2	7.3	3.5
TPM-1S_CR_000006	03/02/2016 7:00	FALSE	1.019	0	2.725	0	83.4	21.2	321	5.6	6.6	4.4
TPM-1S_CR_000006	03/02/2016 8:00	FALSE	1.02	0	111.7	0	79.8	20.8	335	6.6	8.2	4.6
TPM-1S_CR_000006	03/02/2016 9:00	FALSE	1.02	0	320.2	0	74.6	22.5	342	6.9	9.6	4.1
TPM-1S_CR_000006	03/02/2016 10:00	FALSE	1.02	0	537.4	0	60.9	24.3	193	2.1	5.3	0.1
TPM-1S_CR_000006	03/02/2016 11:00	FALSE	1.02	0	701.9	0	55.3	25	91	1.8	4.2	0.1
TPM-1S_CR_000006	03/02/2016 12:00	FALSE	1.02	0	829	0	62	25	82	6.7	12.9	2.4
TPM-1S_CR_000006	03/02/2016 13:00	FALSE	1.019	0	809	0	58.5	25	137	7.2	10.3	3.6
TPM-1S_CR_000006	03/02/2016 14:00	FALSE	1.018	0	884	0	60.5	25	147	9.6	13.1	6.6
TPM-1S_CR_000006	03/02/2016 15:00	FALSE	1.017	0	773	0	64.4	25.2	138	9.4	13.9	6.3
TPM-1S_CR_000006	03/02/2016 16:00	FALSE	1.017	0	603	0	65.1	25.2	145	9.6	13.3	5.6
TPM-1S_CR_000006	03/02/2016 17:00	FALSE	1.017	0	397.7	0	67	25.5	165	10.6	15	7
TPM-1S_CR_000006	03/02/2016 18:00	FALSE	1.017	0	175.4	0	60.1	24.9	191	8.8	11.8	5.6
TPM-1S_CR_000006	03/02/2016 19:00	FALSE	1.017	0	5.88	0	66.6	24.5	196	9.8	12.7	5.7

TPM-1S_CR_000006	03/02/2016 20:00	FALSE	1.017	0	0	0	73.1	24.2	204	9.7	13.6	5.9	
TPM-1S_CR_000006	03/02/2016 21:00	FALSE	1.018	0	0	0	69.7	23.3	252	8.5	11.5	5.8	
TPM-1S_CR_000006	03/02/2016 22:00	FALSE	1.019	0	0	0	72	22.3	259	7.6	10.9	3.8	
TPM-1S_CR_000006	03/02/2016 23:00	FALSE	1.018	0	0	0	76.6	21.7	268	5.9	7.8	3.8	
TPM-1S_CR_000006	03/03/2016 0:00	FALSE	1.018	0	0	0	79.6	21.7	293	4.5	6.6	2.2	
TPM-1S_CR_000006	03/03/2016 1:00	FALSE	1.018	0	0	0	81.1	21.7	296	4.2	6.6	2.1	
TPM-1S_CR_000006	03/03/2016 2:00	FALSE	1.018	0	0	0	81.7	21.8	336	4.6	7.5	2	
TPM-1S_CR_000006	03/03/2016 3:00	FALSE	1.017	0	0	0	83.4	21.4	339	6.7	9.3	4.5	
TPM-1S_CR_000006	03/03/2016 4:00	FALSE	1.017	0	0	0	83.1	21.5	345	9.2	13.3	5.9	
TPM-1S_CR_000006	03/03/2016 5:00	FALSE	1.017	0	0	0	80.9	21.5	9	11.2	15.8	6.6	
TPM-1S_CR_000006	03/03/2016 6:00	FALSE	1.017	0	0	0	80.6	21.5	16	10.2	13.7	6.6	
TPM-1S_CR_000006	03/03/2016 7:00	FALSE	1.017	0	1.932	0	79.2	21.5	23	8.8	11.9	4.8	
TPM-1S_CR_000006	03/03/2016 8:00	FALSE	1.018	0	56.54	0	75.5	22.2	44	7.2	10.8	4.1	
TPM-1S_CR_000006	03/03/2016 9:00	FALSE	1.018	0	144.1	0	76.9	22.1	34	7.6	10.6	5	
TPM-1S_CR_000006	03/03/2016 10:00	FALSE	1.018	0	420.9	0	72.7	23	64	6.9	10.1	4.3	
TPM-1S_CR_000006	03/03/2016 11:00	FALSE	1.018	0	630.9	0	73.3	23.8	70	7.6	11.6	3.5	
TPM-1S_CR_000006	03/03/2016 12:00	FALSE	1.018	0	577.4	0	73.1	24.1	80	6	10.3	1.8	
TPM-1S_CR_000006	03/03/2016 13:00	FALSE	1.018	0	625.8	0	61.9	25.2	165	8.8	15.3	5.2	
TPM-1S_CR_000006	03/03/2016 14:00	FALSE	1.017	0	511.8	0	57	25.3	154	7.4	11.9	3.1	
TPM-1S_CR_000006	03/03/2016 15:00	FALSE	1.016	0	361.7	0	54.5	25.3	144	7.4	11.6	4.4	
TPM-1S_CR_000006	03/03/2016 16:00	FALSE	1.016	0	194.1	0	60.7	24.9	135	6.6	9.8	2.6	
TPM-1S_CR_000006	03/03/2016 17:00	FALSE	1.016	0	131.4	0	64.5	24.6	153	5.8	8.8	1.5	
TPM-1S_CR_000006	03/03/2016 18:00	FALSE	1.016	0	45.77	0	67	24.5	158	8.9	11.4	5.7	
TPM-1S_CR_000006	03/03/2016 19:00	FALSE	1.016	0	4.035	0	71.1	24.2	170	8.5	12.5	4.9	
TPM-1S_CR_000006	03/03/2016 20:00	FALSE	1.016	0	0	0	71.2	24.3	162	8.9	11.5	5.6	
TPM-1S_CR_000006	03/03/2016 21:00	FALSE	1.016	0	0	0	72.4	24.1	178	4.2	6.9	1.1	
TPM-1S_CR_000006	03/03/2016 22:00	FALSE	1.016	0	0	0	76.5	24.3	166	8.4	11.3	4.9	
TPM-1S_CR_000006	03/03/2016 23:00	FALSE	1.015	0	0	0	78.1	24.1	184	9.3	12.7	6.1	
TPM-1S_CR_000006	03/04/2016 0:00	FALSE	1.016	0	0	0	81.9	23.4	319	4.1	6.9	1.8	
TPM-1S_CR_000006	03/04/2016 1:00	FALSE	1.015	0	0	0	81.2	23.6	192	6.4	8.7	3.6	
TPM-1S_CR_000006	03/04/2016 2:00	FALSE	1.015	0	0	0	81.9	23.4	315	5.5	10.1	2.2	
TPM-1S_CR_000006	03/04/2016 3:00	FALSE	1.015	0	0	0	84.3	22.9	304	4.7	5.9	3.1	
TPM-1S_CR_000006	03/04/2016 4:00	FALSE	1.015	0	0	0	85.9	22.2	306	5.3	7.2	3.6	
TPM-1S_CR_000006	03/04/2016 5:00	FALSE	1.015	0	0	0	87.7	21.8	287	5.4	7	3.4	
TPM-1S_CR_000006	03/04/2016 6:00	FALSE	1.015	0	0	0	86.9	22.2	281	5.6	7.7	3.4	
TPM-1S_CR_000006	03/04/2016 7:00	FALSE	1.015	0	0.836	0	87.4	22.1	289	6.6	8.8	4.1	
TPM-1S_CR_000006	03/04/2016 8:00	FALSE	1.016	0	42.44	0	88.7	21.6	285	7	8.9	4.7	
TPM-1S_CR_000006	03/04/2016 9:00	FALSE	1.016	0	185.8	0	87.7	22.4	276	8.2	12.6	5.1	
TPM-1S_CR_000006	03/04/2016 10:00	FALSE	1.016	0	499.1	0	67.1	24.6	268	10	15.7	5.9	
TPM-1S_CR_000006	03/04/2016 11:00	FALSE	1.016	0	622.6	0	60.7	25.5	300	10	18.5	5	
TPM-1S_CR_000006	03/04/2016 12:00	FALSE	1.016	0	830	0	52.7	26.5	300	8.8	15.5	4.1	
TPM-1S_CR_000006	03/04/2016 13:00	FALSE	1.015	0	915	0	50.9	27.6	281	8.4	14.2	2.8	
TPM-1S_CR_000006	03/04/2016 14:00	FALSE	1.014	0	802	0	49.3	28	317	10.8	17.3	6.3	
TPM-1S_CR_000006	03/04/2016 15:00	FALSE	1.014	0	627.7	0	49.6	28.2	303	12.9	19.6	6.1	
TPM-1S_CR_000006	03/04/2016 16:00	FALSE	1.014	0	352.6	0	56.7	27.3	298	13.5	18.6	9.1	
TPM-1S_CR_000006	03/04/2016 17:00	FALSE	1.014	0	195.3	0	61.7	26.3	285	13.3	17.4	9.6	
TPM-1S_CR_000006	03/04/2016 18:00	FALSE	1.014	0	88.1	0	65.9	25.9	274	9.4	12.7	6.5	
TPM-1S_CR_000006	03/04/2016 19:00	FALSE	1.015	0	11.27	0	64.5	25.3	257	7.3	10.5	5.3	
TPM-1S_CR_000006	03/04/2016 20:00	FALSE	1.015	0	0	0	67.4	23.8	267	8.6	11.9	5.8	
TPM-1S_CR_000006	03/04/2016 21:00	FALSE	1.016	0	0	0	73.3	23	283	9.4	13	6.2	
TPM-1S_CR_000006	03/04/2016 22:00	FALSE	1.016	0	0	0	81.2	21.8	284	8.4	11.1	5.7	
TPM-1S_CR_000006	03/04/2016 23:00	FALSE	1.016	0	0	0	84.6	21.5	301	9.1	11.8	6.4	
TPM-1S_CR_000006	03/05/2016 0:00	FALSE	1.017	0	0	0	82.7	20.9	306	7.8	10.6	5.6	
TPM-1S_CR_000006	03/05/2016 1:00	FALSE	1.016	0	0	0	76.1	20.8	307	9.9	13.1	7.5	
TPM-1S_CR_000006	03/05/2016 2:00	FALSE	1.016	0	0	0	78.7	20.7	320	9.2	11.4	6.5	
TPM-1S_CR_000006	03/05/2016 3:00	FALSE	1.016	0	0	0	85.9	20.3	335	10.8	14.3	7.2	
TPM-1S_CR_000006	03/05/2016 4:00	FALSE	1.016	0	0	0	87.5	20.4	339	10.6	13.5	7.8	
TPM-1S_CR_000006	03/05/2016 5:00	FALSE	1.016	0	0	0	89	20	326	8.5	12.1	5.5	
TPM-1S_CR_000006	03/05/2016 6:00	FALSE	1.016	0	0	0	91.2	19.3	333	9.1	11.6	6.3	
TPM-1S_CR_000006	03/05/2016 7:00	FALSE	1.016	0	2.673	0	90.6	19.3	339	9.6	13.4	6.9	
TPM-1S_CR_000006	03/05/2016 8:00	FALSE	1.017	0	106.6	0	89.9	19.3	337	9.7	12.3	7	
TPM-1S_CR_000006	03/05/2016 9:00	FALSE	1.018	0	236.6	0	87.9	20.2	328	6.4	9.9	3.9	
TPM-1S_CR_000006	03/05/2016 10:00	FALSE	1.018	0	290	0	82.2	21.5	333	6	9.8	3.4	
TPM-1S_CR_000006	03/05/2016 11:00	FALSE	1.018	0	518.6	0	74.9	23.3	344	6.3	9.3	2.7	
TPM-1S_CR_000006	03/05/2016 12:00	FALSE	1.018	0	522.3	0	69	24.1	39	7.4	11.9	2.7	
TPM-1S_CR_000006	03/05/2016 13:00	FALSE	1.017	0	577.4	0	65.8	24.5	51	8	13.8	3.6	
TPM-1S_CR_000006	03/05/2016 14:00	FALSE	1.016	0	766.2	0	74.8	24.6	39	15.4	19.9	9.7	
TPM-1S_CR_000006	03/05/2016 15:00	FALSE	1.016	0	497.7	0	73	24.2	56	14.5	20	9.6	
TPM-1S_CR_000006	03/05/2016 16:00	FALSE	1.015	0	162.6	0	77.2	24.1	31	11	16.3	6.1	
TPM-1S_CR_000006	03/05/2016 17:00	FALSE	1.016	0	59.46	0.03	77.6	23.9	87	9.8	14.1	6.3	
TPM-1S_CR_000006	03/05/2016 18:00	FALSE	1.016	0	54.26	0	77.4	24.1	110	10.9	14.8	7.4	
TPM-1S_CR_000006	03/05/2016 19:00	FALSE	1.016	0	6.668	0	78.7	23.8	85	4.4	9.2	0.1	
TPM-1S_CR_000006	03/05/2016 20:00	FALSE	1.017	0	0.588	0.08	82.5	22.5	47	12.3	17	8.4	
TPM-1S_CR_000006	03/05/2016 21:00	FALSE	1.017	0	0.518	0.28	87.7	22.5	64	9.1	15	3.4	
TPM-1S_CR_000006	03/05/2016 22:00	FALSE	1.018	0	0.196	0	66.8	20.5	271	5.9	9.3	3.1	
TPM-1S_CR_000006	03/05/2016 23:00	FALSE	1.018	0	0.022	0.01	75	20.1	293	8.6	12.4	5.6	
TPM-1S_CR_000006	03/06/2016 0:00	FALSE	1.018	0	0	0	82	19.9	280	8.7	12.2	5.5	
TPM-1S_CR_000006	03/06/2016 1:00	FALSE	1.017	0	0.019	0	86	19.5	282	8.5	11.8	5.9	
TPM-1S_CR_000006	03/06/2016 2:00	FALSE	1.017	0	0.001	0	87.9	19.4	285	8.7	11.3	6.4	
TPM-1S_CR_000006	03/06/2016 3:00	FALSE	1.016	0	0.314	0	89.8	19.6	283	7.7	10.1	5.3	
TPM-1S_CR_000006	03/06/2016 4:00	FALSE	1.016	0	1.197	0	90.3	19.7	315	9.3	12.1	6.9	
TPM-1S_CR_000006	03/06/2016 5:00	FALSE	1.016	0	0.748	0	89.8	20.5	338	10.5	14.6	5.7	
TPM-1S_CR_000006	03/06/2016 6:00	FALSE	1.017	0	0.591	0	89.3	20.1	334	10.9	14.9	7.9	
TPM-1S_CR_000006	03/06/2016 7:00	FALSE	1.018	0	3.642	0	92.2	19.6	339	14.8	18.6	11.3	
TPM-1S_CR_000006	03/06/2016 8:00	FALSE	1.018	0	101.4	0	91.4	19.4	345	14.3	19.4	9.3	
TPM-1S_CR_000006	03/06/2016 9:00	FALSE	1.019	0	341.8	0	83.3	20.7	344	15.2	19.8	9.8	
TPM-1S_CR_000006	03/06/2016 10:00	FALSE	1.019	0	561.6	0	76	21.9	347	17	22.2	8.8	
TPM-1S_CR_000006	03/06/2016 11:00	FALSE	1.019	0	743.8	0	65.4	23	6	14.6	19.9	7.9	
TPM-1S_CR_000006	03/06/2016 12:00	FALSE	1.019	0	868	0	59	24	1	14.3	21.5	6.1	
TPM-1S_CR_000006	03/06/2016 13:00	FALSE	1.019	0	926	0	53	24.7	22	14.6	22.3	7.2	
TPM-1S_CR_000006	03/06/2016 14:00	FALSE	1.018	0	906	0	52.4	24.6	53	17	22.9	10.8	
TPM-1S_CR_000006	03/06/2016 15:00	FALSE	1.018	0	798.5	0	65.8	23.4	50	19.8	26.4	13.1	
TPM-1S_CR_000006	03/06/2016 16:00	FALSE	1.018	0	644.6	0	61.3	23.3	50	19.5	26.3	12.4	
TPM-1S_CR_000006	03/06/2016 17:00	FALSE	1.018	0	427.9	0	57.5	22.9	47	22.9	29.4	15.7	
TPM-1S_CR_000006	03/06/2016 18:00	FALSE	1.019	0	194.9	0	59.8	23	42	23	29.1	17	
TPM-1S_CR_000006	03/06/2016 19:00	FALSE	1.019	0	10.84	0	63.6	22.4	38	21.9	28	15	
TPM-1S_CR_000006	03/06/2016 20:00	FALSE	1.02	0	0	0	60.8	22.4	41	18.6	25.2	11.8	
TPM-1S_CR_000006	03/06/2016 21:00	FALSE	1.02	0	0	0	55.3	22.5	44	18	25.7	11.5	
TPM-1S_CR_000006	03/06/2016 22:00	FALSE	1.021	0	0	0	61.4	22.1	4	13.1	17.4	9	
TPM-1S_CR_000006	03/06/2016 23:00	FALSE	1.021	0	0	0	52.4	22.6	46	17.2	25.8	10.6	
TPM-1S_CR_000006	03/07/2016 0:00	FALSE	1.021	0	0	0	55.7	22.2	66	18.7	27.9	10.5	
TPM-1S_CR_000006	03/07/2016 1:00	FALSE	1.021	0	0	0	54.6	21.9	75	16.5	24.7	9.1	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 10721229

TPM-1S_CR_000006	03/07/2016 2:00	FALSE	1.02	0	0	0	53.8	21.8	66	17.7	25.2	9.7
TPM-1S_CR_000006	03/07/2016 3:00	FALSE	1.02	0	0	0	57.2	21.8	82	14.7	21.8	8.4
TPM-1S_CR_000006	03/07/2016 4:00	FALSE	1.021	0	0	0	52.9	21.4	74	13.8	18.8	8.8
TPM-1S_CR_000006	03/07/2016 5:00	FALSE	1.021	0	0	0	56.2	21.5	96	10.6	13.9	7
TPM-1S_CR_000006	03/07/2016 6:00	FALSE	1.021	0	0	0	57.3	21.7	83	15.3	20.9	9.4
TPM-1S_CR_000006	03/07/2016 7:00	FALSE	1.022	0	2.515	0	55.4	21.5	76	17.4	24.5	10.7
TPM-1S_CR_000006	03/07/2016 8:00	FALSE	1.023	0	106.6	0	53.8	21.8	84	15.5	21.9	10.2
TPM-1S_CR_000006	03/07/2016 9:00	FALSE	1.023	0	240.1	0	54	21.8	77	17.2	23.9	9.3
TPM-1S_CR_000006	03/07/2016 10:00	FALSE	1.024	0	398.3	0	53.7	22.2	88	17.8	24.1	10.6
TPM-1S_CR_000006	03/07/2016 11:00	FALSE	1.024	0	544.5	0	57.6	22	87	16.5	23.8	10.8
TPM-1S_CR_000006	03/07/2016 12:00	FALSE	1.024	0	802	0	53.2	22.5	87	15.7	21.2	10.5
TPM-1S_CR_000006	03/07/2016 13:00	FALSE	1.024	0	498	0	56.8	22.3	89	17	23.6	12
TPM-1S_CR_000006	03/07/2016 14:00	FALSE	1.023	0	645.3	0	56.7	22.4	84	16.4	24.3	10.6
TPM-1S_CR_000006	03/07/2016 15:00	FALSE	1.022	0	440.5	0	55.4	22.1	88	16	23.3	9.7
TPM-1S_CR_000006	03/07/2016 16:00	FALSE	1.022	0	401.4	0	58.4	22.1	103	15	23.6	9
TPM-1S_CR_000006	03/07/2016 17:00	FALSE	1.022	0	230.9	0	57.3	22.3	85	14.5	19.9	9.6
TPM-1S_CR_000006	03/07/2016 18:00	FALSE	1.022	0	126.6	0	55.2	22.3	84	13.4	19.6	8.5
TPM-1S_CR_000006	03/07/2016 19:00	FALSE	1.022	0	10.37	0	58	22.1	83	14.1	20.5	8.5
TPM-1S_CR_000006	03/07/2016 20:00	FALSE	1.023	0	0	0	53.2	22	105	13.8	20.4	7.8
TPM-1S_CR_000006	03/07/2016 21:00	FALSE	1.023	0	0	0	54.8	22	97	13	18.8	6.8
TPM-1S_CR_000006	03/07/2016 22:00	FALSE	1.023	0	0	0	56.2	22	96	16.4	26.2	10.8
TPM-1S_CR_000006	03/07/2016 23:00	FALSE	1.023	0	0	0	54.4	21.9	105	15.5	26.3	8.7
TPM-1S_CR_000006	03/08/2016 0:00	FALSE	1.023	0	0	0	56.3	21.7	102	14.7	21.2	7.8
TPM-1S_CR_000006	03/08/2016 1:00	FALSE	1.022	0	0	0	55	21.9	94	15.8	25.1	10.1
TPM-1S_CR_000006	03/08/2016 2:00	FALSE	1.022	0	0	0	56.9	22	99	14.5	21.5	8.6
TPM-1S_CR_000006	03/08/2016 3:00	FALSE	1.022	0	0	0	53.9	22.1	102	11	16.8	6.1
TPM-1S_CR_000006	03/08/2016 4:00	FALSE	1.022	0	0	0	57.8	22.2	108	11.8	17.1	7.5
TPM-1S_CR_000006	03/08/2016 5:00	FALSE	1.022	0	0	0	54.7	22.1	93	13	19.1	8
TPM-1S_CR_000006	03/08/2016 6:00	FALSE	1.022	0	0	0	59.8	22.2	100	15	23.2	9.4
TPM-1S_CR_000006	03/08/2016 7:00	FALSE	1.022	0	1.704	0	57.6	22.3	99	13.6	20.1	8.2
TPM-1S_CR_000006	03/08/2016 8:00	FALSE	1.023	0	43.42	0	54.5	22.5	109	14.3	22.4	9.1
TPM-1S_CR_000006	03/08/2016 9:00	FALSE	1.023	0	225.8	0	52.6	22.7	100	17	26	10.5
TPM-1S_CR_000006	03/08/2016 10:00	FALSE	1.023	0	365.5	0	53.7	23.2	124	17	24.5	11.4
TPM-1S_CR_000006	03/08/2016 11:00	FALSE	1.023	0	694.7	0	51.7	23.6	110	18.6	26.5	11.3
TPM-1S_CR_000006	03/08/2016 12:00	FALSE	1.023	0	871	0	50.1	23.9	100	16.7	24	10.4
TPM-1S_CR_000006	03/08/2016 13:00	FALSE	1.023	0	865	0	51.5	24	103	16.6	23.4	10.5
TPM-1S_CR_000006	03/08/2016 14:00	FALSE	1.022	0	869	0	51.3	24.1	103	16.6	26.1	9.5
TPM-1S_CR_000006	03/08/2016 15:00	FALSE	1.021	0	814	0	55.7	23.9	92	17.2	24.4	9
TPM-1S_CR_000006	03/08/2016 16:00	FALSE	1.021	0	598.1	0	60.8	23.7	93	16.9	24	10.2
TPM-1S_CR_000006	03/08/2016 17:00	FALSE	1.021	0	343.6	0	63.7	23.4	85	16.8	24.6	10.2
TPM-1S_CR_000006	03/08/2016 18:00	FALSE	1.021	0	129.4	0	67.8	23.2	85	17.9	25.4	11.9
TPM-1S_CR_000006	03/08/2016 19:00	FALSE	1.021	0	10.88	0	65.5	23.1	94	18.4	25.7	12.4
TPM-1S_CR_000006	03/08/2016 20:00	FALSE	1.021	0	0	0	65.3	23.2	101	17.3	24.6	11.3
TPM-1S_CR_000006	03/08/2016 21:00	FALSE	1.021	0	0	0	63	23.2	106	17.9	28.1	9.7
TPM-1S_CR_000006	03/08/2016 22:00	FALSE	1.022	0	0	0	62.3	23.2	107	17.6	26.9	11
TPM-1S_CR_000006	03/08/2016 23:00	FALSE	1.022	0	0	0	58.5	23.3	120	18.1	25.8	10.5
TPM-1S_CR_000006	03/09/2016 0:00	FALSE	1.022	0	0	0	57.1	23	120	17.3	23.9	12
TPM-1S_CR_000006	03/09/2016 1:00	FALSE	1.022	0	0	0	55.7	23	130	16.2	24.2	10.2
TPM-1S_CR_000006	03/09/2016 2:00	FALSE	1.021	0	0	0	62.8	22.9	116	14.8	20.8	9.1
TPM-1S_CR_000006	03/09/2016 3:00	FALSE	1.021	0	0	0	58.7	22.8	128	16	21.6	10.8
TPM-1S_CR_000006	03/09/2016 4:00	FALSE	1.02	0	0	0	58.2	22.9	128	13.7	18.6	8.7
TPM-1S_CR_000006	03/09/2016 5:00	FALSE	1.02	0	0	0	57.7	22.9	126	16.8	24.9	10.9
TPM-1S_CR_000006	03/09/2016 6:00	FALSE	1.02	0	0	0	58.8	22.8	125	18	25.9	11.2
TPM-1S_CR_000006	03/09/2016 7:00	FALSE	1.021	0	1.767	0	57.7	22.7	114	16.8	24	9.8
TPM-1S_CR_000006	03/09/2016 8:00	FALSE	1.022	0	47.48	0	58.2	22.9	114	17	26.5	9.9
TPM-1S_CR_000006	03/09/2016 9:00	FALSE	1.023	0	139.4	0	55.9	23.3	130	15.6	21.4	10.5
TPM-1S_CR_000006	03/09/2016 10:00	FALSE	1.023	0	241.9	0	64.4	23.3	121	17.1	22.7	11.1
TPM-1S_CR_000006	03/09/2016 11:00	FALSE	1.023	0	561.3	0	57	24	123	18	25	11.9
TPM-1S_CR_000006	03/09/2016 12:00	FALSE	1.023	0	623.9	0	58.2	24.3	123	18.7	26.1	12.1
TPM-1S_CR_000006	03/09/2016 13:00	FALSE	1.023	0	750.1	0	60.8	24.2	118	19.5	26.7	12.5
TPM-1S_CR_000006	03/09/2016 14:00	FALSE	1.022	0	744	0	57.1	24.3	120	18.8	25.5	11.8
TPM-1S_CR_000006	03/09/2016 15:00	FALSE	1.021	0	805	0	54.3	24.4	123	17.3	23.1	11.6
TPM-1S_CR_000006	03/09/2016 16:00	FALSE	1.021	0	644.3	0	57.5	24.5	122	17.4	22.6	11.3
TPM-1S_CR_000006	03/09/2016 17:00	FALSE	1.021	0	447.1	0	65.5	24.4	88	14.2	19.2	8.7
TPM-1S_CR_000006	03/09/2016 18:00	FALSE	1.021	0	193.4	0	69.2	24.1	98	13.4	19.6	9.2
TPM-1S_CR_000006	03/09/2016 19:00	FALSE	1.021	0	12.29	0	70.4	23.9	110	12.7	18.4	7.6
TPM-1S_CR_000006	03/09/2016 20:00	FALSE	1.021	0	0	0	73.4	23.9	101	15.7	21.8	9.7
TPM-1S_CR_000006	03/09/2016 21:00	FALSE	1.022	0	0	0	74.6	23.7	110	14.7	21.8	9.3
TPM-1S_CR_000006	03/09/2016 22:00	FALSE	1.022	0	0	0	72.9	23.8	116	18	24.6	11.5
TPM-1S_CR_000006	03/09/2016 23:00	FALSE	1.022	0	0	0	72.6	23.7	121	19	27.8	12
TPM-1S_CR_000006	03/10/2016 0:00	FALSE	1.022	0	0	0	72.5	23.6	122	17.8	24.5	12.2
TPM-1S_CR_000006	03/10/2016 1:00	FALSE	1.022	0	0	0	71.2	23.6	125	18.1	25.3	11.7
TPM-1S_CR_000006	03/10/2016 2:00	FALSE	1.022	0	0	0	71.2	23.6	125	17.8	26.1	12.5
TPM-1S_CR_000006	03/10/2016 3:00	FALSE	1.021	0	0	0	73.8	23.4	121	17	24.8	11.4
TPM-1S_CR_000006	03/10/2016 4:00	FALSE	1.021	0	0	0	73.1	23.4	120	17	24.6	11.6
TPM-1S_CR_000006	03/10/2016 5:00	FALSE	1.021	0	0	0	71.1	23.3	125	16.4	23.2	11.5
TPM-1S_CR_000006	03/10/2016 6:00	FALSE	1.022	0	0	0	72.2	23.4	128	17.2	24.3	12.4
TPM-1S_CR_000006	03/10/2016 7:00	FALSE	1.022	0	4.462	0	72.9	23.4	126	18.1	24.8	11.3
TPM-1S_CR_000006	03/10/2016 8:00	FALSE	1.023	0	91.9	0	71.1	23.6	124	18.7	25.7	11.6
TPM-1S_CR_000006	03/10/2016 9:00	FALSE	1.023	0	353.1	0	68.2	24.1	124	20.2	31.8	13.7
TPM-1S_CR_000006	03/10/2016 10:00	FALSE	1.023	0	576.3	0	65.2	24.5	127	19.6	28.6	12.1
TPM-1S_CR_000006	03/10/2016 11:00	FALSE	1.023	0	750.2	0	62.3	24.8	132	21.9	29.2	14.9
TPM-1S_CR_000006	03/10/2016 12:00	FALSE	1.023	0	876	0	63.2	24.9	133	22.6	31.4	15.1
TPM-1S_CR_000006	03/10/2016 13:00	FALSE	1.023	0	933	0	62.6	25.1	130	22.4	30.7	14.3
TPM-1S_CR_000006	03/10/2016 14:00	FALSE	1.022	0	897	0	63.9	25	127	19.3	29.5	11.9
TPM-1S_CR_000006	03/10/2016 15:00	FALSE	1.021	0	781.2	0	62.9	25.1	134	21.6	29.1	13.8
TPM-1S_CR_000006	03/10/2016 16:00	FALSE	1.021	0	644.8	0	64.6	25.3	122	19.6	27.6	12.9
TPM-1S_CR_000006	03/10/2016 17:00	FALSE	1.021	0	435.3	0	64.2	25.2	126	17.9	26.1	11.2
TPM-1S_CR_000006	03/10/2016 18:00	FALSE	1.021	0	198.4	0	64.8	24.9	124	15.8	21.2	10.4
TPM-1S_CR_000006	03/10/2016 19:00	FALSE	1.021	0	11.57	0	71.1	24.4	124	14.9	21.3	9.9
TPM-1S_CR_000006	03/10/2016 20:00	FALSE	1.021	0	0	0	69.3	24.4	114	12.8	20.7	8.4
TPM-1S_CR_000006	03/10/2016 21:00	FALSE	1.022	0	0	0	70.3	24.2	116	13.1	18.9	8.5
TPM-1S_CR_000006	03/10/2016 22:00	FALSE	1.022	0	0	0	70	24.2	120	13.8	19.6	9.1
TPM-1S_CR_000006	03/10/2016 23:00	FALSE	1.022	0	0	0	71.4	24.1	124	13.9	19.5	9.8
TPM-1S_CR_000006	03/11/2016 0:00	FALSE	1.023	0	0	0	72.9	23.8	122	14	19	9.4
TPM-1S_CR_000006	03/11/2016 1:00	FALSE	1.022	0	0	0	72.7	23.5	113	15.4	22.1	9.1
TPM-1S_CR_000006	03/11/2016 2:00	FALSE	1.022	0	0	0	74.1	23.5	118	14.5	22.6	9.4
TPM-1S_CR_000006	03/11/2016 3:00	FALSE	1.022	0	0	0	73	23.3	115	14.3	22.4	9
TPM-1S_CR_000006	03/11/2016 4:00	FALSE	1.022	0	0	0	71.6	23.4	121	12	17.3	7.5
TPM-1S_CR_000006	03/11/2016 5:00	FALSE	1.022	0	0	0	72.9	23.3	117	11.9	18.9	7.5
TPM-1S_CR_000006	03/11/2016 6:00	FALSE	1.022	0	0	0	72.1	23.2	116	11.6	16.1	7.5
TPM-1S_CR_000006	03/11/2016 7:00	FALSE	1.023	0	5.665	0	73.5	23.1	112	11.4	16.3	7.1

TPM-1S_CR_000006	03/11/2016 8:00	FALSE	1.023	0	133	0	70.8	23.6	117	13.4	19.7	8
TPM-1S_CR_000006	03/11/2016 9:00	FALSE	1.023	0	344	0	69.2	24	123	13.8	20.8	7.7
TPM-1S_CR_000006	03/11/2016 10:00	FALSE	1.023	0	548.3	0	68.1	24.4	119	17.7	24	12
TPM-1S_CR_000006	03/11/2016 11:00	FALSE	1.023	0	674.8	0	68.2	24.4	122	16.4	22	10.4
TPM-1S_CR_000006	03/11/2016 12:00	FALSE	1.022	0	710.4	0	69	24.5	125	16.6	22.9	10.6
TPM-1S_CR_000006	03/11/2016 13:00	FALSE	1.022	0	698.2	0	69.9	24.8	137	18.5	24.8	12.5
TPM-1S_CR_000006	03/11/2016 14:00	FALSE	1.021	0	785.5	0	68.2	24.8	142	16.8	22.1	11.3
TPM-1S_CR_000006	03/11/2016 15:00	FALSE	1.02	0	831	0	65.8	25.2	135	15.8	20.5	11.3
TPM-1S_CR_000006	03/11/2016 16:00	FALSE	1.02	0	649	0	67.5	25.1	122	16.1	21.7	11.2
TPM-1S_CR_000006	03/11/2016 17:00	FALSE	1.02	0	411.5	0	64.1	25.4	128	14.2	19.1	9.2
TPM-1S_CR_000006	03/11/2016 18:00	FALSE	1.02	0	150.9	0	66.3	25.3	107	9	13.8	5.4
TPM-1S_CR_000006	03/11/2016 19:00	FALSE	1.021	0	17.79	0	75.1	24.6	83	9.6	13.7	6.3
TPM-1S_CR_000006	03/11/2016 20:00	FALSE	1.021	0	0	0	81.2	24.3	74	12.2	17.1	7.6
TPM-1S_CR_000006	03/11/2016 21:00	FALSE	1.022	0	0	0	83.3	24.1	87	10.6	16.2	6.2
TPM-1S_CR_000006	03/11/2016 22:00	FALSE	1.022	0	0	0	83.2	24.1	90	12.1	17.6	7.4
TPM-1S_CR_000006	03/11/2016 23:00	FALSE	1.021	0	0	0	82	24	98	10.6	14.6	6.7
TPM-1S_CR_000006	03/12/2016 0:00	FALSE	1.022	0	0	0	80.8	24	103	9.2	13.3	6.1
TPM-1S_CR_000006	03/12/2016 1:00	FALSE	1.022	0	0	0	79.1	24.1	114	9.5	13.8	6.1
TPM-1S_CR_000006	03/12/2016 2:00	FALSE	1.021	0	0	0	81.9	24.1	125	9.2	13.7	6.3
TPM-1S_CR_000006	03/12/2016 3:00	FALSE	1.02	0	0	0	77	23.9	126	13.8	19.3	9
TPM-1S_CR_000006	03/12/2016 4:00	FALSE	1.02	0	0	0	75	23.9	129	13.6	18.4	9.5
TPM-1S_CR_000006	03/12/2016 5:00	FALSE	1.019	0	0	0	75.3	23.8	126	14.8	20.3	10.6
TPM-1S_CR_000006	03/12/2016 6:00	FALSE	1.02	0	0	0	77.1	23.8	125	13.8	18.5	9.2
TPM-1S_CR_000006	03/12/2016 7:00	FALSE	1.02	0	10.18	0	75.2	23.8	124	14.8	20.5	10.1
TPM-1S_CR_000006	03/12/2016 8:00	FALSE	1.02	0	107.5	0	72.9	24.2	124	17.4	23.8	12
TPM-1S_CR_000006	03/12/2016 9:00	FALSE	1.021	0	267.8	0	70.1	24.5	122	16	23.5	8.1
TPM-1S_CR_000006	03/12/2016 10:00	FALSE	1.021	0	513	0	63.6	24.9	123	16.1	21.9	11.2
TPM-1S_CR_000006	03/12/2016 11:00	FALSE	1.022	0	689.1	0	61.4	25.1	124	15.5	20.8	10.2
TPM-1S_CR_000006	03/12/2016 12:00	FALSE	1.022	0	828	0	63.9	25.1	136	15.8	22.4	10.8
TPM-1S_CR_000006	03/12/2016 13:00	FALSE	1.021	0	695.2	0	66.3	25	137	15.3	20.4	9.9
TPM-1S_CR_000006	03/12/2016 14:00	FALSE	1.02	0	808	0	67.1	25.1	139	15.2	21.6	11.1
TPM-1S_CR_000006	03/12/2016 15:00	FALSE	1.019	0	735.2	0	70.8	25.2	137	17	22.9	11.6
TPM-1S_CR_000006	03/12/2016 16:00	FALSE	1.018	0	618.7	0	71.4	25.3	130	17.3	23.1	10.2
TPM-1S_CR_000006	03/12/2016 17:00	FALSE	1.018	0	395.3	0	71.9	25.3	137	18.5	24.1	13
TPM-1S_CR_000006	03/12/2016 18:00	FALSE	1.018	0	169.7	0	68.1	25.4	136	15.4	20.1	10.4
TPM-1S_CR_000006	03/12/2016 19:00	FALSE	1.019	0	16.93	0	70	25.1	139	10.8	15.7	7.8
TPM-1S_CR_000006	03/12/2016 20:00	FALSE	1.019	0	0	0	71	24.9	132	10.7	14.2	7.5
TPM-1S_CR_000006	03/12/2016 21:00	FALSE	1.019	0	0	0	73.8	24.9	120	9.1	12.7	5.8
TPM-1S_CR_000006	03/12/2016 22:00	FALSE	1.02	0	0	0	77.4	24.5	118	8.1	12	5.3
TPM-1S_CR_000006	03/12/2016 23:00	FALSE	1.019	0	0	0	78.1	24.5	128	8.7	12.1	6.5
TPM-1S_CR_000006	03/13/2016 0:00	FALSE	1.019	0	0	0	77.2	24.7	140	13.4	17.4	9.5
TPM-1S_CR_000006	03/13/2016 1:00	FALSE	1.018	0	0	0	77.7	24.7	141	15.1	20.5	10.7
TPM-1S_CR_000006	03/13/2016 2:00	FALSE	1.018	0	0	0	76.9	24.5	153	15	19.9	9.6
TPM-1S_CR_000006	03/13/2016 3:00	FALSE	1.017	0	0	0	77.7	24.4	151	14.5	21.2	10.4
TPM-1S_CR_000006	03/13/2016 4:00	FALSE	1.017	0	0	0	77.3	24.3	166	12.7	17.2	7.9
TPM-1S_CR_000006	03/13/2016 5:00	FALSE	1.017	0	0	0	79.4	24.2	161	11.6	15.8	7.6
TPM-1S_CR_000006	03/13/2016 6:00	FALSE	1.017	0	0	0	78.4	24.2	155	9.9	12.6	6.5
TPM-1S_CR_000006	03/13/2016 7:00	FALSE	1.018	0	3.615	0	80.1	24.2	164	8.7	13.4	5.5
TPM-1S_CR_000006	03/13/2016 8:00	FALSE	1.018	0	98.8	0	79.7	24.6	152	10.6	14.5	7.2
TPM-1S_CR_000006	03/13/2016 9:00	FALSE	1.018	0	291.5	0	78.2	25.2	148	13.3	18.4	9.2
TPM-1S_CR_000006	03/13/2016 10:00	FALSE	1.018	0	555.9	0	75.8	25.6	151	14.8	20.5	9.9
TPM-1S_CR_000006	03/13/2016 11:00	FALSE	1.018	0	705.5	0	74.6	25.9	159	15.7	20	10.3
TPM-1S_CR_000006	03/13/2016 12:00	FALSE	1.018	0	594.5	0	76.9	25.7	157	14.8	20.1	10
TPM-1S_CR_000006	03/13/2016 13:00	FALSE	1.018	0	246	0	78.3	25.5	148	13.4	18.9	8.9
TPM-1S_CR_000006	03/13/2016 14:00	FALSE	1.017	0	231.7	0	81.5	25.5	160	13.8	18.9	8.9
TPM-1S_CR_000006	03/13/2016 15:00	FALSE	1.017	0	226	0	78.7	25.6	197	10.6	14.6	6.7
TPM-1S_CR_000006	03/13/2016 16:00	FALSE	1.016	0	145.6	0	77.2	25.8	181	10	14	5.6
TPM-1S_CR_000006	03/13/2016 17:00	FALSE	1.016	0	285	0	72.9	26.1	185	12.1	16.7	7.6
TPM-1S_CR_000006	03/13/2016 18:00	FALSE	1.016	0	158.7	0	75.3	26	186	10.8	14.7	6.7
TPM-1S_CR_000006	03/13/2016 19:00	FALSE	1.016	0	14.44	0	78.1	25.5	195	8	10.1	5.5
TPM-1S_CR_000006	03/13/2016 20:00	FALSE	1.017	0	0	0	81.6	25.1	184	8.5	11.2	5.6
TPM-1S_CR_000006	03/13/2016 21:00	FALSE	1.017	0	0	0	84.2	24.8	184	8.9	12.3	5.8
TPM-1S_CR_000006	03/13/2016 22:00	FALSE	1.017	0	0	0	85.9	24.6	189	7.7	10.2	4.9
TPM-1S_CR_000006	03/13/2016 23:00	FALSE	1.017	0	0	0	86.8	24.2	169	5.9	8.5	3.9
TPM-1S_CR_000006	03/14/2016 0:00	FALSE	1.017	0	0	0	86.5	24.3	196	5.7	8	3.3
TPM-1S_CR_000006	03/14/2016 1:00	FALSE	1.017	0	0	0	89.3	24	240	5	6.5	3.6
TPM-1S_CR_000006	03/14/2016 2:00	FALSE	1.017	0	0	0	92	23.6	189	6.9	9.3	4.7
TPM-1S_CR_000006	03/14/2016 3:00	FALSE	1.016	0	0	0	90.4	23.9	158	7.1	9.7	4.3
TPM-1S_CR_000006	03/14/2016 4:00	FALSE	1.016	0	0	0	89.8	24.3	157	6.2	8.4	3.4
TPM-1S_CR_000006	03/14/2016 5:00	FALSE	1.016	0	0	0	90.4	24.4	153	8.2	11.9	5.3
TPM-1S_CR_000006	03/14/2016 6:00	FALSE	1.017	0	0	0	89	24.4	158	9.3	12.6	6.9
TPM-1S_CR_000006	03/14/2016 7:00	FALSE	1.017	0	3.08	0	87.4	24.6	157	9.3	12.3	5.2
TPM-1S_CR_000006	03/14/2016 8:00	FALSE	1.018	0	45	0	84.6	24.8	165	8.5	12.2	5.2
TPM-1S_CR_000006	03/14/2016 9:00	FALSE	1.018	0	232.6	0	82.6	25.3	180	10.3	15.3	6
TPM-1S_CR_000006	03/14/2016 10:00	FALSE	1.019	0	481.1	0	77.2	26	177	14.6	20.8	9.2
TPM-1S_CR_000006	03/14/2016 11:00	FALSE	1.019	0	612.5	0	71	26.4	195	12.8	18.2	8.1
TPM-1S_CR_000006	03/14/2016 12:00	FALSE	1.018	0	738.7	0	73.3	26.9	189	15.1	20.4	8.7
TPM-1S_CR_000006	03/14/2016 13:00	FALSE	1.017	0	668.1	0	66.8	27	186	14.2	20	9.1
TPM-1S_CR_000006	03/14/2016 14:00	FALSE	1.017	0	793.4	0	67.2	27.3	183	14.1	19.4	7.2
TPM-1S_CR_000006	03/14/2016 15:00	FALSE	1.016	0	668.2	0	65.1	27.4	195	13.9	19.2	7.6
TPM-1S_CR_000006	03/14/2016 16:00	FALSE	1.016	0	608.6	0	63.1	27.4	194	13.3	20.7	7.5
TPM-1S_CR_000006	03/14/2016 17:00	FALSE	1.015	0	410.3	0	64.2	27.6	205	14	20	9.2
TPM-1S_CR_000006	03/14/2016 18:00	FALSE	1.015	0	169.8	0	61.7	27.6	212	14.3	18.3	9.8
TPM-1S_CR_000006	03/14/2016 19:00	FALSE	1.015	0	13.35	0	68.8	26.8	213	9.9	14	6
TPM-1S_CR_000006	03/14/2016 20:00	FALSE	1.016	0	0	0	74.8	26	227	8.1	11.2	5.4
TPM-1S_CR_000006	03/14/2016 21:00	FALSE	1.016	0	0	0	77	25.1	249	7.3	11.4	5
TPM-1S_CR_000006	03/14/2016 22:00	FALSE	1.016	0	0	0	77	24.7	257	6.9	9.8	4.6
TPM-1S_CR_000006	03/14/2016 23:00	FALSE	1.017	0	0	0	81.5	24.1	256	5.6	7.8	3.8
TPM-1S_CR_000006	03/15/2016 0:00	FALSE	1.016	0	0	0	85.1	23.8	256	6.1	8.4	4.2
TPM-1S_CR_000006	03/15/2016 1:00	FALSE	1.016	0	0	0	89.8	23.2	298	6	7.9	4.5
TPM-1S_CR_000006	03/15/2016 2:00	FALSE	1.016	0	0.055	0	89.9	22.8	308	6.2	7.9	4.4
TPM-1S_CR_000006	03/15/2016 3:00	FALSE	1.015	0	0.476	0	91.4	22.5	314	5.4	7.3	3.8
TPM-1S_CR_000006	03/15/2016 4:00	FALSE	1.015	0	0.58	0	91.6	22.7	288	4.9	6.4	3.4
TPM-1S_CR_000006	03/15/2016 5:00	FALSE	1.015	0	0.595	0	92.8	22.5	262	3.3	4.6	2.1
TPM-1S_CR_000006	03/15/2016 6:00	FALSE	1.016	0	0.593	0	93.4	22	248	5.2	7.5	3.3
TPM-1S_CR_000006	03/15/2016 7:00	FALSE	1.017	0	5.391	0	93.7	22.4	294	6.5	8.9	4.1
TPM-1S_CR_000006	03/15/2016 8:00	FALSE	1.018	0	95.1	0	93.4	22.1	292	5	7.3	3
TPM-1S_CR_000006	03/15/2016 9:00	FALSE	1.018	0	213.6	0	91.5	22.6	337	5.2	8.9	1.8
TPM-1S_CR_000006	03/15/2016 10:00	FALSE	1.019	0	529	0	81.4	24.4	327	2.6	6.8	0.1
TPM-1S_CR_000006	03/15/2016 11:00	FALSE	1.018	0	806	0	74	25.8	77	4	8.3	0.2
TPM-1S_CR_000006	03/15/2016 12:00	FALSE	1.018	0	926	0	70.9	26.5	151	3.8	7.7	0.4
TPM-1S_CR_000006	03/15/2016 13:00	FALSE	1.017	0	936	0	67.5	27.2	144	7.4	12.3	3.2

TPM-1S_CR_000006	03/15/2016 14:00	FALSE	1.016	0	778.8	0	68.3	27	143	10.4	14.8	6.3
TPM-1S_CR_000006	03/15/2016 15:00	FALSE	1.016	0	797.4	0	73	26.5	157	13.3	18	9.5
TPM-1S_CR_000006	03/15/2016 16:00	FALSE	1.015	0	324.7	0	72.8	26.3	191	11	16.5	6.7
TPM-1S_CR_000006	03/15/2016 17:00	FALSE	1.015	0	138.9	0	71.5	26.5	193	12.4	15.5	7.6
TPM-1S_CR_000006	03/15/2016 18:00	FALSE	1.015	0	146.3	0	68.8	27	213	13	17.3	8
TPM-1S_CR_000006	03/15/2016 19:00	FALSE	1.016	0	17.08	0	73.4	26.7	215	11.6	15.4	8.3
TPM-1S_CR_000006	03/15/2016 20:00	FALSE	1.016	0	0.546	0	75	25.9	222	9.8	13.1	6.9
TPM-1S_CR_000006	03/15/2016 21:00	FALSE	1.017	0	0.6	0	78.4	25.3	251	7.4	10.3	4.8
TPM-1S_CR_000006	03/15/2016 22:00	FALSE	1.017	0	0.603	0	81.1	24.5	258	6.5	8.9	4.1
TPM-1S_CR_000006	03/15/2016 23:00	FALSE	1.017	0	0.684	0	83.9	23.9	267	7.4	9.6	5
TPM-1S_CR_000006	03/16/2016 0:00	FALSE	1.017	0	0.823	0	88.6	23.6	275	6.8	8.9	4.9
TPM-1S_CR_000006	03/16/2016 1:00	FALSE	1.017	0	0.961	0	91.4	22.9	291	6.7	8.7	5.1
TPM-1S_CR_000006	03/16/2016 2:00	FALSE	1.016	0	0.996	0	91.5	22.8	300	7.2	10.2	5
TPM-1S_CR_000006	03/16/2016 3:00	FALSE	1.016	0	0.983	0	93	22.3	298	4.4	6.1	2.7
TPM-1S_CR_000006	03/16/2016 4:00	FALSE	1.016	0	0.866	0	93.1	22.5	335	5.2	8	3
TPM-1S_CR_000006	03/16/2016 5:00	FALSE	1.016	0	0.971	0	91.7	22.6	342	6.2	8.9	4
TPM-1S_CR_000006	03/16/2016 6:00	FALSE	1.016	0	1	0	93.1	22.2	339	4.9	6.3	3.4
TPM-1S_CR_000006	03/16/2016 7:00	FALSE	1.017	0	11.38	0	90.8	22.5	11	9	12.9	5.1
TPM-1S_CR_000006	03/16/2016 8:00	FALSE	1.018	0	121.1	0	87.8	23	7	12.5	17.5	7.2
TPM-1S_CR_000006	03/16/2016 9:00	FALSE	1.019	0	236.2	0	84.5	22.8	13	10	15.4	3.9
TPM-1S_CR_000006	03/16/2016 10:00	FALSE	1.019	0	541.5	0	77.8	23.3	56	10.7	14.1	6.3
TPM-1S_CR_000006	03/16/2016 11:00	FALSE	1.019	0	748.6	0	76.3	24	62	8.4	12.1	4.8
TPM-1S_CR_000006	03/16/2016 12:00	FALSE	1.019	0	857	0	72.9	24.5	84	8.8	13.9	5.8
TPM-1S_CR_000006	03/16/2016 13:00	FALSE	1.018	0	931	0	66.3	25.6	91	9.4	13.2	5.7
TPM-1S_CR_000006	03/16/2016 14:00	FALSE	1.017	0	877	0	69.8	26.4	103	9.2	13.1	5.1
TPM-1S_CR_000006	03/16/2016 15:00	FALSE	1.016	0	743.1	0	67	26.2	131	9.4	14.5	5.1
TPM-1S_CR_000006	03/16/2016 16:00	FALSE	1.016	0	628.2	0	69.3	26.4	127	8.7	12.6	4.7
TPM-1S_CR_000006	03/16/2016 17:00	FALSE	1.016	0	424.6	0	67.3	26.3	121	8	12.1	4.7
TPM-1S_CR_000006	03/16/2016 18:00	FALSE	1.016	0	170.5	0	72.8	26	125	8.6	12.9	5.9
TPM-1S_CR_000006	03/16/2016 19:00	FALSE	1.016	0	17.68	0	77.7	25.7	145	9.3	14	5.7
TPM-1S_CR_000006	03/16/2016 20:00	FALSE	1.017	0	0.6	0	81.2	25.4	160	8.1	11.7	4.7
TPM-1S_CR_000006	03/16/2016 21:00	FALSE	1.017	0	0.6	0	78.3	25.1	179	6.6	9.4	2.9
TPM-1S_CR_000006	03/16/2016 22:00	FALSE	1.018	0	0.6	0	78.1	25	187	4.7	7.7	1.6
TPM-1S_CR_000006	03/16/2016 23:00	FALSE	1.018	0	0.6	0	82.7	25	214	5.1	8.1	2.6
TPM-1S_CR_000006	03/17/2016 0:00	FALSE	1.018	0	0.6	0	80.3	24.9	191	5.1	7.6	1.9
TPM-1S_CR_000006	03/17/2016 1:00	FALSE	1.017	0	0.6	0	82.9	25.1	231	3.4	6	0.5
TPM-1S_CR_000006	03/17/2016 2:00	FALSE	1.016	0	0.667	0	85.8	24.3	304	5.4	6.9	3.6
TPM-1S_CR_000006	03/17/2016 3:00	FALSE	1.016	0	0.675	0	90.6	22.9	329	6.2	7.9	4.2
TPM-1S_CR_000006	03/17/2016 4:00	FALSE	1.016	0	0.626	0	88.8	23.5	335	6.3	7.9	4.3
TPM-1S_CR_000006	03/17/2016 5:00	FALSE	1.016	0	0.694	0	87.1	23.6	338	7.4	9.7	5.3
TPM-1S_CR_000006	03/17/2016 6:00	FALSE	1.016	0	0.755	0	86.7	23.6	355	7.3	9.9	3.6
TPM-1S_CR_000006	03/17/2016 7:00	FALSE	1.017	0	7.542	0	81.3	24.1	29	5.6	9	1.9
TPM-1S_CR_000006	03/17/2016 8:00	FALSE	1.018	0	152.4	0	79.1	24	348	7.9	10.6	4.4
TPM-1S_CR_000006	03/17/2016 9:00	FALSE	1.018	0	349.9	0	72.6	25.3	17	3.7	6.4	0.2
TPM-1S_CR_000006	03/17/2016 10:00	FALSE	1.018	0	559.8	0	67.2	25.8	67	4	9.1	0.2
TPM-1S_CR_000006	03/17/2016 11:00	FALSE	1.018	0	746.4	0	69.5	25.7	95	7	11.8	2.7
TPM-1S_CR_000006	03/17/2016 12:00	FALSE	1.017	0	770.3	0	67.8	26.1	123	9.2	15.5	5.6
TPM-1S_CR_000006	03/17/2016 13:00	FALSE	1.017	0	788.1	0	66.7	26.3	141	10	16.4	6.4
TPM-1S_CR_000006	03/17/2016 14:00	FALSE	1.016	0	854	0	66.8	26.4	139	11.6	18.3	7
TPM-1S_CR_000006	03/17/2016 15:00	FALSE	1.015	0	682.1	0	67.1	26.7	148	12.8	18.1	7.4
TPM-1S_CR_000006	03/17/2016 16:00	FALSE	1.014	0	555.9	0	62.8	26.5	154	11.9	16.8	5.9
TPM-1S_CR_000006	03/17/2016 17:00	FALSE	1.014	0	330.1	0	65.7	26.2	160	10.8	15.5	5.8
TPM-1S_CR_000006	03/17/2016 18:00	FALSE	1.014	0	148.7	0	67	26.5	164	10.5	15.7	6.2
TPM-1S_CR_000006	03/17/2016 19:00	FALSE	1.015	0	19.81	0	66.3	25.7	177	7.8	11	4.4
TPM-1S_CR_000006	03/17/2016 20:00	FALSE	1.015	0	0.4	0	66.6	25.7	179	8.8	12.6	4.9
TPM-1S_CR_000006	03/17/2016 21:00	FALSE	1.015	0	0.4	0	71.4	25.6	188	8.2	10.8	5.3
TPM-1S_CR_000006	03/17/2016 22:00	FALSE	1.016	0	0.399	0	71.1	25.4	200	5.4	7.8	3.3
TPM-1S_CR_000006	03/17/2016 23:00	FALSE	1.015	0	0.386	0	70.7	25.2	126	3.3	5.6	0.6
TPM-1S_CR_000006	03/18/2016 0:00	FALSE	1.015	0	0.347	0	70.4	25.3	101	5.7	7.6	3.5
TPM-1S_CR_000006	03/18/2016 1:00	FALSE	1.015	0	0.314	0	71	25.1	153	8.9	12.1	6.3
TPM-1S_CR_000006	03/18/2016 2:00	FALSE	1.014	0	0.282	0	73	25.5	170	9.8	12.8	6.4
TPM-1S_CR_000006	03/18/2016 3:00	FALSE	1.014	0	0.283	0	68.7	24.9	173	9.5	13	5.7
TPM-1S_CR_000006	03/18/2016 4:00	FALSE	1.013	0	0.314	0	70	24.9	175	9.1	13	5.8
TPM-1S_CR_000006	03/18/2016 5:00	FALSE	1.014	0	0.291	0	72.8	24.8	193	5.3	10.1	0.4
TPM-1S_CR_000006	03/18/2016 6:00	FALSE	1.014	0	0.32	0	71.3	25	179	8.2	11	4.6
TPM-1S_CR_000006	03/18/2016 7:00	FALSE	1.015	0	5.188	0	77.8	23.8	315	5.1	8.2	2.1
TPM-1S_CR_000006	03/18/2016 8:00	FALSE	1.016	0	104.4	0	78.8	23.9	339	4.3	6.6	1.2
TPM-1S_CR_000006	03/18/2016 9:00	FALSE	1.016	0	277.5	0	66	25.9	285	2	4.3	0.1
TPM-1S_CR_000006	03/18/2016 10:00	FALSE	1.016	0	436.4	0	64.3	26.3	312	2	5.6	0.1
TPM-1S_CR_000006	03/18/2016 11:00	FALSE	1.016	0	606.3	0	57.3	26.5	184	8.1	12.8	3.1
TPM-1S_CR_000006	03/18/2016 12:00	FALSE	1.016	0	805	0	60.8	26.8	186	9.2	16.1	3.2
TPM-1S_CR_000006	03/18/2016 13:00	FALSE	1.015	0	884	0	58.1	27.3	182	12.5	18.8	7
TPM-1S_CR_000006	03/18/2016 14:00	FALSE	1.014	0	904	0	56.8	27.5	176	12.2	18.2	6.2
TPM-1S_CR_000006	03/18/2016 15:00	FALSE	1.013	0	811	0	53.6	27.9	186	12.1	17.6	5.3
TPM-1S_CR_000006	03/18/2016 16:00	FALSE	1.013	0	611.1	0	58.2	27.9	177	9	13.8	4.4
TPM-1S_CR_000006	03/18/2016 17:00	FALSE	1.012	0	379.1	0	62.4	27.3	187	12.6	17.2	7.6
TPM-1S_CR_000006	03/18/2016 18:00	FALSE	1.013	0	187.3	0	64.6	26.5	176	13.4	17.6	8.9
TPM-1S_CR_000006	03/18/2016 19:00	FALSE	1.013	0	14.53	0	72.1	26.2	177	12	16.2	7.7
TPM-1S_CR_000006	03/18/2016 20:00	FALSE	1.014	0	0.287	0	71	26	172	9.6	13.4	5.7
TPM-1S_CR_000006	03/18/2016 21:00	FALSE	1.014	0	0.211	0	74.1	26	179	9.5	13	6.2
TPM-1S_CR_000006	03/18/2016 22:00	FALSE	1.015	0	0.197	0	73.3	25.9	178	10.1	14.2	6
TPM-1S_CR_000006	03/18/2016 23:00	FALSE	1.014	0	0.19	0	78.2	25.7	166	11	15.5	6.9
TPM-1S_CR_000006	03/19/2016 0:00	FALSE	1.014	0	0.183	0	73.9	25.9	171	9.4	12.2	4.5
TPM-1S_CR_000006	03/19/2016 1:00	FALSE	1.013	0	0.183	0	79.1	25.8	146	8.3	11.7	5.7
TPM-1S_CR_000006	03/19/2016 2:00	FALSE	1.013	0	0.192	0	76.6	25.8	175	9.3	12.3	5.5
TPM-1S_CR_000006	03/19/2016 3:00	FALSE	1.013	0	0.175	0	73.8	25.8	166	8.5	11.2	4.9
TPM-1S_CR_000006	03/19/2016 4:00	FALSE	1.012	0	0.187	0	73.1	25.9	158	8.9	12.3	5.6
TPM-1S_CR_000006	03/19/2016 5:00	FALSE	1.013	0	0.182	0	71.8	26.1	150	9.3	12.7	6.1
TPM-1S_CR_000006	03/19/2016 6:00	FALSE	1.013	0	0.187	0	77	26	156	10.1	15.8	6.1
TPM-1S_CR_000006	03/19/2016 7:00	FALSE	1.013	0	5.626	0	78.4	25.9	147	10.2	13.8	6.6
TPM-1S_CR_000006	03/19/2016 8:00	FALSE	1.013	0	138.9	0	79.9	26.2	167	13.7	18.1	8.8
TPM-1S_CR_000006	03/19/2016 9:00	FALSE	1.013	0	343	0	74.5	26.8	165	16.8	22	11.3
TPM-1S_CR_000006	03/19/2016 10:00	FALSE	1.013	0	500.7	0	72.9	27	180	15	22.5	8.6
TPM-1S_CR_000006	03/19/2016 11:00	FALSE	1.013	0	681.1	0	74.1	27.3	178	19.9	27.8	9.9
TPM-1S_CR_000006	03/19/2016 12:00	FALSE	1.013	0	815	0	71.7	27.6	185	17.6	25.2	9.3
TPM-1S_CR_000006	03/19/2016 13:00	FALSE	1.012	0	893	0	67.7	28	188	17.5	23.9	11
TPM-1S_CR_000006	03/19/2016 14:00	FALSE	1.012	0	659.5	0	68.9	28	188	16.3	22.3	9.5
TPM-1S_CR_000006	03/19/2016 15:00	FALSE	1.011	0	473.6	0	66.4	28	207	15.7	21.1	10.3
TPM-1S_CR_000006	03/19/2016 16:00	FALSE	1.011	0	309.5	0	67.7	28.1	223	14.1	22	8.9
TPM-1S_CR_000006	03/19/2016 17:00	FALSE	1.011	0	215.6	0	62.9	28.2	227	12.1	18.4	7.8
TPM-1S_CR_000006	03/19/2016 18:00	FALSE	1.011	0	154	0	65.8	28.2	220	10.7	15.1	6.9
TPM-1S_CR_000006	03/19/2016 19:00	FALSE	1.011	0	15.96	0	70.8	27.5	225	5.8	7.8	3.6

TPM-1S_CR_000006	03/19/2016 20:00	FALSE	1.012	0	0.092	0	73.3	27.3	211	5.5	7.8	3.2
TPM-1S_CR_000006	03/19/2016 21:00	FALSE	1.013	0	0.076	0	72.9	27.3	264	5.1	6.9	2.8
TPM-1S_CR_000006	03/19/2016 22:00	FALSE	1.014	0	0.062	0	72.3	26.6	253	2.3	4.8	0.6
TPM-1S_CR_000006	03/19/2016 23:00	FALSE	1.013	0	0.077	0	78.4	26.8	180	9	14.6	3.9
TPM-1S_CR_000006	03/20/2016 0:00	FALSE	1.013	0	0.065	0	80.8	25	180	11.8	15.6	6.7
TPM-1S_CR_000006	03/20/2016 1:00	FALSE	1.013	0	0.043	0.17	87.5	25.3	225	9.7	28.8	2
TPM-1S_CR_000006	03/20/2016 2:00	FALSE	1.012	0	0.178	0.38	89.8	22.4	355	7.8	11.6	4.5
TPM-1S_CR_000006	03/20/2016 3:00	FALSE	1.011	0	0.279	0	83.7	24	131	4.6	6.4	2.6
TPM-1S_CR_000006	03/20/2016 4:00	FALSE	1.011	0	0.385	0	83.1	24	184	5.9	7.6	3.9
TPM-1S_CR_000006	03/20/2016 5:00	FALSE	1.011	0	0.396	0	80.8	24.9	164	10.8	14.4	7.6
TPM-1S_CR_000006	03/20/2016 6:00	FALSE	1.012	0	0.4	0	84	25.1	186	10.7	16	6.9
TPM-1S_CR_000006	03/20/2016 7:00	FALSE	1.012	0	6.844	0	83.6	25.3	191	11	14.4	6.6
TPM-1S_CR_000006	03/20/2016 8:00	FALSE	1.013	0	23.17	0.13	83.9	25.6	245	9.4	16.1	5
TPM-1S_CR_000006	03/20/2016 9:00	FALSE	1.013	0	101.8	0.02	85.6	25.1	197	6	9.8	2.8
TPM-1S_CR_000006	03/20/2016 10:00	FALSE	1.013	0	377.8	0	78.6	27	222	14	20.3	8.5
TPM-1S_CR_000006	03/20/2016 11:00	FALSE	1.013	0	381.3	0	74.6	27.5	229	14.8	20.5	9.1
TPM-1S_CR_000006	03/20/2016 12:00	FALSE	1.013	0	302.4	0	73.5	27.2	232	15.8	21.2	10.2
TPM-1S_CR_000006	03/20/2016 13:00	FALSE	1.013	0	433.3	0	68.1	27.9	242	16.1	21.7	10.8
TPM-1S_CR_000006	03/20/2016 14:00	FALSE	1.011	0	487.7	0	68.5	27.9	249	16.3	23.3	10.3
TPM-1S_CR_000006	03/20/2016 15:00	FALSE	1.012	0	333.7	0	67.2	27.7	260	15	21	10.3
TPM-1S_CR_000006	03/20/2016 16:00	FALSE	1.012	0	153.1	0	71.7	26.6	257	12.5	18	8.5
TPM-1S_CR_000006	03/20/2016 17:00	FALSE	1.012	0	46.6	0.03	86.2	24.8	278	17.3	25.3	10.6
TPM-1S_CR_000006	03/20/2016 18:00	FALSE	1.011	0	31.59	0.01	86.6	22.9	301	13.8	18.9	9.9
TPM-1S_CR_000006	03/20/2016 19:00	FALSE	1.011	0	2.862	0	86.2	22.2	288	11.3	15.1	7.2
TPM-1S_CR_000006	03/20/2016 20:00	FALSE	1.013	0	0.556	0.01	86.1	22.1	289	9.5	13.2	6.5
TPM-1S_CR_000006	03/20/2016 21:00	FALSE	1.013	0	1.399	0	89.4	22.2	282	7.4	10.5	4.7
TPM-1S_CR_000006	03/20/2016 22:00	FALSE	1.013	0	1.4	0	88.5	22	274	9.9	13.2	6.6
TPM-1S_CR_000006	03/20/2016 23:00	FALSE	1.015	0	1.4	0	88.2	22.3	266	9.5	13.8	6.3
TPM-1S_CR_000006	03/21/2016 0:00	FALSE	1.015	0	1.399	0.01	90.4	22.6	253	8	11.1	5.5
TPM-1S_CR_000006	03/21/2016 1:00	FALSE	1.015	0	1.041	0	91.3	22.7	282	9.8	13.9	6.8
TPM-1S_CR_000006	03/21/2016 2:00	FALSE	1.014	0	0.662	0	86.8	21.9	295	10.6	14.9	6.4
TPM-1S_CR_000006	03/21/2016 3:00	FALSE	1.014	0	1.185	0	87.2	21.5	315	10.4	14.4	7.3
TPM-1S_CR_000006	03/21/2016 4:00	FALSE	1.014	0	1.412	0	87.4	21.5	319	10.2	14	7.3
TPM-1S_CR_000006	03/21/2016 5:00	FALSE	1.015	0	1.289	0	83	21.3	341	17.7	23.1	8.5
TPM-1S_CR_000006	03/21/2016 6:00	FALSE	1.015	0	0.844	0	72.2	19.9	332	18	25.1	11.8
TPM-1S_CR_000006	03/21/2016 7:00	FALSE	1.016	0	5.255	0	71.1	19.2	325	15.5	21.5	11.1
TPM-1S_CR_000006	03/21/2016 8:00	FALSE	1.017	0	66.57	0	72.3	19.4	335	16	22.2	10.5
TPM-1S_CR_000006	03/21/2016 9:00	FALSE	1.018	0	122	0	69.8	18.8	336	20.8	28.6	14.1
TPM-1S_CR_000006	03/21/2016 10:00	FALSE	1.019	0	595.2	0	60	18	342	22.9	30.9	15.7
TPM-1S_CR_000006	03/21/2016 11:00	FALSE	1.02	0	686.8	0	54.8	17.7	339	21.1	28.8	12.4
TPM-1S_CR_000006	03/21/2016 12:00	FALSE	1.02	0	825	0	60.7	18	341	20.6	27	14.7
TPM-1S_CR_000006	03/21/2016 13:00	FALSE	1.02	0	689.7	0	53.6	17.7	354	19.3	25.8	11.6
TPM-1S_CR_000006	03/21/2016 14:00	FALSE	1.02	0	549.6	0	48.4	17.5	337	16.9	23.1	9.8
TPM-1S_CR_000006	03/21/2016 15:00	FALSE	1.02	0	449.9	0	44.2	17.8	341	14.8	19.3	9
TPM-1S_CR_000006	03/21/2016 16:00	FALSE	1.02	0	311.3	0	50.8	17.5	354	14.5	20.8	6.8
TPM-1S_CR_000006	03/21/2016 17:00	FALSE	1.02	0	160.9	0	44.8	17.5	353	12.3	17.2	6.8
TPM-1S_CR_000006	03/21/2016 18:00	FALSE	1.021	0	86.2	0	43.4	17.3	354	10.8	14.5	6.2
TPM-1S_CR_000006	03/21/2016 19:00	FALSE	1.022	0	10.76	0	49.9	17.2	347	12.3	16.8	7.9
TPM-1S_CR_000006	03/21/2016 20:00	FALSE	1.022	0	0	0	43.8	16.4	340	10.4	13.5	7
TPM-1S_CR_000006	03/21/2016 21:00	FALSE	1.023	0	0	0	52.3	16.1	339	11.3	15.1	8.2
TPM-1S_CR_000006	03/21/2016 22:00	FALSE	1.024	0	0	0	55	15.8	340	10.7	14.1	7.5
TPM-1S_CR_000006	03/21/2016 23:00	FALSE	1.024	0	0	0	48.7	15.5	0	14	19.5	8
TPM-1S_CR_000006	03/22/2016 0:00	FALSE	1.024	0	0	0	50.5	14.7	339	12.5	16.3	8.5
TPM-1S_CR_000006	03/22/2016 1:00	FALSE	1.024	0	0	0	57.3	14.1	342	10.7	14.2	7
TPM-1S_CR_000006	03/22/2016 2:00	FALSE	1.023	0	0	0	62.7	14.1	339	11.8	15.2	8
TPM-1S_CR_000006	03/22/2016 3:00	FALSE	1.023	0	0	0	65	13.9	348	10.6	14	7.3
TPM-1S_CR_000006	03/22/2016 4:00	FALSE	1.023	0	0	0	69.7	14.1	353	9.6	14.1	5.8
TPM-1S_CR_000006	03/22/2016 5:00	FALSE	1.023	0	0	0	63.6	14.4	347	7.2	10.7	3.6
TPM-1S_CR_000006	03/22/2016 6:00	FALSE	1.023	0	0	0	62.6	14.1	340	9.1	12.4	6.4
TPM-1S_CR_000006	03/22/2016 7:00	FALSE	1.023	0	8.9	0	60.8	14.7	348	13.6	19.3	8.5
TPM-1S_CR_000006	03/22/2016 8:00	FALSE	1.024	0	127.3	0	62.3	15.6	356	12	16.8	6.8
TPM-1S_CR_000006	03/22/2016 9:00	FALSE	1.025	0	391.2	0	61.2	18.5	23	14.1	23.3	8.2
TPM-1S_CR_000006	03/22/2016 10:00	FALSE	1.025	0	571.8	0	57	20.3	59	17.6	26.4	11
TPM-1S_CR_000006	03/22/2016 11:00	FALSE	1.026	0	496.2	0	56.2	21.4	64	19.7	26.9	11.9
TPM-1S_CR_000006	03/22/2016 12:00	FALSE	1.026	0	719.1	0	52.7	21.4	63	19.3	26.9	11.4
TPM-1S_CR_000006	03/22/2016 13:00	FALSE	1.025	0	674.6	0	56.1	21.5	73	18	24.6	12.4
TPM-1S_CR_000006	03/22/2016 14:00	FALSE	1.024	0	909	0	52.8	21.7	66	16.5	24.2	10
TPM-1S_CR_000006	03/22/2016 15:00	FALSE	1.024	0	826	0	51.1	21.8	67	16.7	21.8	11.5
TPM-1S_CR_000006	03/22/2016 16:00	FALSE	1.024	0	515.9	0	54.9	21.7	65	16.6	22.7	11.1
TPM-1S_CR_000006	03/22/2016 17:00	FALSE	1.023	0	422.8	0	50.8	22	72	16.5	22	10.4
TPM-1S_CR_000006	03/22/2016 18:00	FALSE	1.023	0	170.5	0	60	21.9	77	14.7	21.5	9.7
TPM-1S_CR_000006	03/22/2016 19:00	FALSE	1.024	0	19.44	0	59.5	21.7	79	14.8	21.3	9.8
TPM-1S_CR_000006	03/22/2016 20:00	FALSE	1.024	0	0	0	56.4	21.5	75	15.3	22.1	9.7
TPM-1S_CR_000006	03/22/2016 21:00	FALSE	1.024	0	0	0	61.2	21.4	77	14.7	21.7	9.2
TPM-1S_CR_000006	03/22/2016 22:00	FALSE	1.025	0	0	0	57.9	21.5	75	12.4	17.6	7.9
TPM-1S_CR_000006	03/22/2016 23:00	FALSE	1.024	0	0	0	59.8	21.8	82	12.2	18.2	7.6
TPM-1S_CR_000006	03/23/2016 0:00	FALSE	1.024	0	0	0	60.1	21.8	102	14.5	24.1	8.3
TPM-1S_CR_000006	03/23/2016 1:00	FALSE	1.023	0	0	0	60.9	21.7	77	11.3	17.2	7.2
TPM-1S_CR_000006	03/23/2016 2:00	FALSE	1.023	0	0	0	60.3	21.8	83	10.1	14.9	6
TPM-1S_CR_000006	03/23/2016 3:00	FALSE	1.022	0	0	0	58.6	21.9	118	16.1	23.3	9.7
TPM-1S_CR_000006	03/23/2016 4:00	FALSE	1.022	0	0	0	57.8	21.7	88	12.1	18.4	6.8
TPM-1S_CR_000006	03/23/2016 5:00	FALSE	1.022	0	0	0	55.7	21.6	109	8	12.3	4.8
TPM-1S_CR_000006	03/23/2016 6:00	FALSE	1.022	0	0	0	63.4	21.3	93	4.9	7.6	2.7
TPM-1S_CR_000006	03/23/2016 7:00	FALSE	1.022	0	11.33	0	61.4	22	99	12	17.2	7
TPM-1S_CR_000006	03/23/2016 8:00	FALSE	1.023	0	117.6	0	57.7	22.4	90	11.6	15.7	8
TPM-1S_CR_000006	03/23/2016 9:00	FALSE	1.023	0	415	0	56.2	23.1	90	11.8	15.9	6.7
TPM-1S_CR_000006	03/23/2016 10:00	FALSE	1.023	0	564	0	60.2	23.1	89	13.6	18.4	9.1
TPM-1S_CR_000006	03/23/2016 11:00	FALSE	1.023	0	752.1	0	56	23.9	102	15.4	21.8	9.9
TPM-1S_CR_000006	03/23/2016 12:00	FALSE	1.023	0	833	0	57.5	23.6	96	15.2	21.3	9.7
TPM-1S_CR_000006	03/23/2016 13:00	FALSE	1.022	0	856	0	53.3	23.9	117	15.6	21.8	8.5
TPM-1S_CR_000006	03/23/2016 14:00	FALSE	1.021	0	887	0	51.4	24.2	106	12.8	17.9	7.7
TPM-1S_CR_000006	03/23/2016 15:00	FALSE	1.021	0	670.3	0	54.2	24.2	106	11.4	17	5.8
TPM-1S_CR_000006	03/23/2016 16:00	FALSE	1.021	0	605.2	0	58.1	24.4	112	11.2	18.5	5.6
TPM-1S_CR_000006	03/23/2016 17:00	FALSE	1.021	0	403.9	0	61.1	24.1	99	11.4	16.8	5.9
TPM-1S_CR_000006	03/23/2016 18:00	FALSE	1.021	0	234.5	0	66.4	24	94	11.1	16.1	6.8
TPM-1S_CR_000006	03/23/2016 19:00	FALSE	1.021	0	21.6	0	69.5	23.5	85	9.8	14.6	5.9
TPM-1S_CR_000006	03/23/2016 20:00	FALSE	1.021	0	0	0	76.1	23.7	77	10.3	14.8	6.3
TPM-1S_CR_000006	03/23/2016 21:00	FALSE	1.021	0	0	0	78.1	23.7	82	13.4	18.6	8.9
TPM-1S_CR_000006	03/23/2016 22:00	FALSE	1.021	0	0	0	77.7	23.7	102	13.8	21.2	9.5
TPM-1S_CR_000006	03/23/2016 23:00	FALSE	1.021	0	0	0	77.5	23.8	111	14.2	20.1	8.9
TPM-1S_CR_000006	03/24/2016 0:00	FALSE	1.02	0	0	0	76.5	23.9	112	12.9	18.7	8.5
TPM-1S_CR_000006	03/24/2016 1:00	FALSE	1.02	0	0	0	77.3	23.9	111	12.1	17.4	7.8

TPM-1S_CR_000006	03/24/2016 2:00	FALSE	1.019	0	0	0	77	23.9	117	12.8	17.6	7.6
TPM-1S_CR_000006	03/24/2016 3:00	FALSE	1.018	0	0	0	78.4	23.9	116	12.2	17.5	8.3
TPM-1S_CR_000006	03/24/2016 4:00	FALSE	1.018	0	0	0	79.6	24	115	11.2	16.1	7.5
TPM-1S_CR_000006	03/24/2016 5:00	FALSE	1.018	0	0	0	81.6	23.9	118	12.1	17.6	8
TPM-1S_CR_000006	03/24/2016 6:00	FALSE	1.018	0	0.064	0	86.3	23.6	112	11	18	6.5
TPM-1S_CR_000006	03/24/2016 7:00	FALSE	1.018	0	10.95	0	83.7	24	112	10.9	17.6	7.4
TPM-1S_CR_000006	03/24/2016 8:00	FALSE	1.019	0	71.41	0	83.2	24.3	112	12.9	17.8	8.1
TPM-1S_CR_000006	03/24/2016 9:00	FALSE	1.019	0	220	0	81.2	24.9	117	14.4	21.1	7.6
TPM-1S_CR_000006	03/24/2016 10:00	FALSE	1.019	0	417.5	0	80.7	25.3	121	16.5	24.9	9.7
TPM-1S_CR_000006	03/24/2016 11:00	FALSE	1.019	0	594.6	0	80.2	25.7	120	15.5	22.2	9.8
TPM-1S_CR_000006	03/24/2016 12:00	FALSE	1.018	0	729.1	0	76.5	26.3	131	17.5	24.3	9.9
TPM-1S_CR_000006	03/24/2016 13:00	FALSE	1.018	0	593.8	0	77.2	26	138	16.1	24	9.4
TPM-1S_CR_000006	03/24/2016 14:00	FALSE	1.017	0	604.2	0	79.4	25.9	142	17.6	23.6	11.1
TPM-1S_CR_000006	03/24/2016 15:00	FALSE	1.016	0	484.8	0	79.1	26.3	150	17.4	23.5	11.7
TPM-1S_CR_000006	03/24/2016 16:00	FALSE	1.016	0	446.9	0	77.3	26.3	150	18	25.4	12.6
TPM-1S_CR_000006	03/24/2016 17:00	FALSE	1.015	0	345.5	0	79.4	26	144	17.4	25.2	11.5
TPM-1S_CR_000006	03/24/2016 18:00	FALSE	1.015	0	87.9	0	82.8	25.9	146	15.9	21.4	10.4
TPM-1S_CR_000006	03/24/2016 19:00	FALSE	1.015	0	17.03	0	81.7	25.7	148	14.3	19.9	9.3
TPM-1S_CR_000006	03/24/2016 20:00	FALSE	1.015	0	0.4	0	81.6	25.6	139	13.1	19.1	8.3
TPM-1S_CR_000006	03/24/2016 21:00	FALSE	1.015	0	0.4	0	79.4	25.8	142	11.8	17.3	7.8
TPM-1S_CR_000006	03/24/2016 22:00	FALSE	1.017	0	0.4	0	80.2	25.7	151	7.9	11	4.6
TPM-1S_CR_000006	03/24/2016 23:00	FALSE	1.017	0	0.4	0	81.7	25.7	158	8.5	12.9	5.4
TPM-1S_CR_000006	03/25/2016 0:00	FALSE	1.016	0	0.4	0	82.6	25.6	165	10.8	14.6	6.1
TPM-1S_CR_000006	03/25/2016 1:00	FALSE	1.015	0	0.4	0	83.4	25.6	157	11.4	15.6	7.2
TPM-1S_CR_000006	03/25/2016 2:00	FALSE	1.015	0	0.4	0	84.3	25.5	175	10.1	13.8	6.4
TPM-1S_CR_000006	03/25/2016 3:00	FALSE	1.015	0	0.399	0	85.9	25.4	165	10.7	14.7	7.8
TPM-1S_CR_000006	03/25/2016 4:00	FALSE	1.014	0	0.4	0	85.5	25.4	156	10.3	13.9	7.3
TPM-1S_CR_000006	03/25/2016 5:00	FALSE	1.013	0	0.4	0	84	25.4	160	10.2	14.1	5.9
TPM-1S_CR_000006	03/25/2016 6:00	FALSE	1.014	0	0.397	0.1	89.4	24.8	173	16.7	25.8	6.1
TPM-1S_CR_000006	03/25/2016 7:00	FALSE	1.014	0	3.901	0.06	81.6	22.9	162	15.4	22.6	11
TPM-1S_CR_000006	03/25/2016 8:00	FALSE	1.015	0	23.2	0	80.3	23.8	153	17.5	24.1	11
TPM-1S_CR_000006	03/25/2016 9:00	FALSE	1.016	0	146.7	0	80.2	24.4	163	12.7	16.9	8.7
TPM-1S_CR_000006	03/25/2016 10:00	FALSE	1.016	0	221.7	0	74.3	25	207	9.3	12.9	5.7
TPM-1S_CR_000006	03/25/2016 11:00	FALSE	1.017	0	486.5	0	76.5	25.5	161	9	12.9	5.2
TPM-1S_CR_000006	03/25/2016 12:00	FALSE	1.017	0	491	0	74.7	26.1	180	8.1	11.6	4.3
TPM-1S_CR_000006	03/25/2016 13:00	FALSE	1.016	0	395.1	0	74.9	26.5	195	10	17.4	5.5
TPM-1S_CR_000006	03/25/2016 14:00	FALSE	1.015	0	360.7	0	76.9	26.8	213	11.2	16.1	7.3
TPM-1S_CR_000006	03/25/2016 15:00	FALSE	1.015	0	273.7	0	78.5	26.9	218	10.4	14.6	5.9
TPM-1S_CR_000006	03/25/2016 16:00	FALSE	1.015	0	280.3	0	76.8	27.1	236	9.3	13.3	5.5
TPM-1S_CR_000006	03/25/2016 17:00	FALSE	1.015	0	187	0	75.1	27.1	234	7.5	10.3	3.9
TPM-1S_CR_000006	03/25/2016 18:00	FALSE	1.015	0	51.45	0	74.4	26.9	173	7.1	11.1	4.3
TPM-1S_CR_000006	03/25/2016 19:00	FALSE	1.017	0	12.99	0	82.9	26.3	206	7	11.1	3.9
TPM-1S_CR_000006	03/25/2016 20:00	FALSE	1.016	0	0	0	84.8	25.9	117	5.7	7.6	4
TPM-1S_CR_000006	03/25/2016 21:00	FALSE	1.017	0	0	0	83.5	25.9	141	6.8	8.7	4
TPM-1S_CR_000006	03/25/2016 22:00	FALSE	1.017	0	0.009	0	90.9	25.4	101	6.5	9.1	4.1
TPM-1S_CR_000006	03/25/2016 23:00	FALSE	1.017	0	0.104	0	89.6	25.2	129	7.2	9.8	4.5
TPM-1S_CR_000006	03/26/2016 0:00	FALSE	1.017	0	0.4	0	90.1	25.4	136	7.3	10.8	5.2
TPM-1S_CR_000006	03/26/2016 1:00	FALSE	1.017	0	0.4	0	90.3	25.2	119	6.9	9.2	4.9
TPM-1S_CR_000006	03/26/2016 2:00	FALSE	1.017	0	0.4	0	91.2	25.2	119	10.1	14	6.4
TPM-1S_CR_000006	03/26/2016 3:00	FALSE	1.017	0	0.4	0	87.8	25.2	131	8.7	12	5.8
TPM-1S_CR_000006	03/26/2016 4:00	FALSE	1.017	0	0.403	0	89	25	124	5.4	8	3.5
TPM-1S_CR_000006	03/26/2016 5:00	FALSE	1.017	0	0.406	0	88.1	25.1	135	6	8.5	3.7
TPM-1S_CR_000006	03/26/2016 6:00	FALSE	1.018	0	0.4	0	89.2	25.1	133	8.3	10.8	5.9
TPM-1S_CR_000006	03/26/2016 7:00	FALSE	1.018	0	15.39	0	87.8	25.1	138	8.7	11.6	5.3
TPM-1S_CR_000006	03/26/2016 8:00	FALSE	1.019	0	152.2	0	86.1	25.7	144	8.5	11.9	5.3
TPM-1S_CR_000006	03/26/2016 9:00	FALSE	1.019	0	351.6	0	82.6	26.1	150	11.5	15.9	8.1
TPM-1S_CR_000006	03/26/2016 10:00	FALSE	1.02	0	600.8	0	78	26.8	160	10.5	14.9	6.1
TPM-1S_CR_000006	03/26/2016 11:00	FALSE	1.02	0	532.3	0	76.1	26.9	156	12.4	16.5	8.4
TPM-1S_CR_000006	03/26/2016 12:00	FALSE	1.02	0	832	0	74.1	26.9	150	11.1	16.6	7.4
TPM-1S_CR_000006	03/26/2016 13:00	FALSE	1.019	0	678.1	0	76.2	27.1	141	9.7	16	5.1
TPM-1S_CR_000006	03/26/2016 14:00	FALSE	1.019	0	861	0	74.3	27.2	143	10.2	14.4	6.2
TPM-1S_CR_000006	03/26/2016 15:00	FALSE	1.018	0	757.8	0	74.5	27.2	134	12.3	17.8	7.9
TPM-1S_CR_000006	03/26/2016 16:00	FALSE	1.018	0	668.4	0	75.6	26.9	140	12	16.7	7.4
TPM-1S_CR_000006	03/26/2016 17:00	FALSE	1.018	0	451.2	0	76.6	27	143	10.8	15.6	5.9
TPM-1S_CR_000006	03/26/2016 18:00	FALSE	1.018	0	103.9	0	79.7	26.7	149	7.4	11.2	4.6
TPM-1S_CR_000006	03/26/2016 19:00	FALSE	1.019	0	15.78	0	82.5	26.4	117	8.2	10.7	5.6
TPM-1S_CR_000006	03/26/2016 20:00	FALSE	1.019	0	0.275	0	84.3	26.1	104	8.4	11	5.5
TPM-1S_CR_000006	03/26/2016 21:00	FALSE	1.019	0	0.262	0	84.8	26.1	89	12	17.2	7.8
TPM-1S_CR_000006	03/26/2016 22:00	FALSE	1.02	0	0.352	0	85.4	25.9	101	11.5	15.9	7.8
TPM-1S_CR_000006	03/26/2016 23:00	FALSE	1.02	0	0.383	0	86.9	25.9	106	12.2	17.2	8
TPM-1S_CR_000006	03/27/2016 0:00	FALSE	1.02	0	0.399	0	85.8	25.9	109	11	15.8	6
TPM-1S_CR_000006	03/27/2016 1:00	FALSE	1.02	0	0.384	0	86.4	25.9	105	10.1	14	6.3
TPM-1S_CR_000006	03/27/2016 2:00	FALSE	1.02	0	0.39	0	83.9	25.7	111	9	12.3	5.4
TPM-1S_CR_000006	03/27/2016 3:00	FALSE	1.019	0	0.388	0	86.4	25.7	129	13.6	17.8	9.4
TPM-1S_CR_000006	03/27/2016 4:00	FALSE	1.019	0	0.361	0	85.4	25.7	130	12.5	18.1	8.5
TPM-1S_CR_000006	03/27/2016 5:00	FALSE	1.019	0	0.322	0	83.8	25.6	131	9.8	13.1	6.8
TPM-1S_CR_000006	03/27/2016 6:00	FALSE	1.02	0	0.307	0	85.8	25.7	126	10.4	13.7	7.1
TPM-1S_CR_000006	03/27/2016 7:00	FALSE	1.02	0	7.555	0	84.9	25.8	130	11.4	15.3	7.4
TPM-1S_CR_000006	03/27/2016 8:00	FALSE	1.02	0	99.4	0	86.2	25.9	134	12.7	17.4	9.4
TPM-1S_CR_000006	03/27/2016 9:00	FALSE	1.02	0	247.9	0	82.5	26.1	138	15.8	22.2	10.6
TPM-1S_CR_000006	03/27/2016 10:00	FALSE	1.021	0	407.3	0	80.1	26.3	141	13.5	19.3	8.2
TPM-1S_CR_000006	03/27/2016 11:00	FALSE	1.021	0	477.2	0	78.7	26.6	141	13.6	17.2	9.7
TPM-1S_CR_000006	03/27/2016 12:00	FALSE	1.02	0	483.2	0	79.2	26.6	142	15.4	20.7	11.1
TPM-1S_CR_000006	03/27/2016 13:00	FALSE	1.02	0	769.9	0	78.6	27	154	15.3	22.5	9.2
TPM-1S_CR_000006	03/27/2016 14:00	FALSE	1.019	0	857	0	76.4	27.3	151	15.8	21.8	9.7
TPM-1S_CR_000006	03/27/2016 15:00	FALSE	1.018	0	532.9	0	82.4	27.1	149	15.2	20.8	10.7
TPM-1S_CR_000006	03/27/2016 16:00	FALSE	1.017	0	641.6	0	78.3	27.1	154	16.3	20.9	11.9
TPM-1S_CR_000006	03/27/2016 17:00	FALSE	1.017	0	353.3	0	79.1	27	157	15.1	20.5	8.2
TPM-1S_CR_000006	03/27/2016 18:00	FALSE	1.017	0	128	0	79.3	26.8	157	14.3	18.8	9.5
TPM-1S_CR_000006	03/27/2016 19:00	FALSE	1.017	0	16.08	0	82.8	26.4	155	12.9	17	8.7
TPM-1S_CR_000006	03/27/2016 20:00	FALSE	1.017	0	0.022	0	83.1	26.3	153	10.9	16	6.8
TPM-1S_CR_000006	03/27/2016 21:00	FALSE	1.018	0	0.069	0	83.4	26	146	8.9	13.9	5.9
TPM-1S_CR_000006	03/27/2016 22:00	FALSE	1.019	0	0.108	0	82.9	26	143	7.6	10.5	5.3
TPM-1S_CR_000006	03/27/2016 23:00	FALSE	1.019	0	0.163	0	85.4	26	159	6.9	10.6	4.3
TPM-1S_CR_000006	03/28/2016 0:00	FALSE	1.019	0	0.147	0	85.1	25.9	130	4.7	6.8	2.4
TPM-1S_CR_000006	03/28/2016 1:00	FALSE	1.019	0	0.155	0	87.2	25.1	286	4.5	6.1	2.7
TPM-1S_CR_000006	03/28/2016 2:00	FALSE	1.019	0	0.152	0	91.3	25.1	175	3.4	7.1	1.4
TPM-1S_CR_000006	03/28/2016 3:00	FALSE	1.018	0	0.127	0	88.3	25.7	161	8	10.9	4.8
TPM-1S_CR_000006	03/28/2016 4:00	FALSE	1.017	0	0.145	0	87.9	25.7	161	7.6	11.3	4.4
TPM-1S_CR_000006	03/28/2016 5:00	FALSE	1.017	0	0.142	0	88.6	25.6	170	7.5	10.5	5
TPM-1S_CR_000006	03/28/2016 6:00	FALSE	1.017	0	0.172	0	87.1	25.7	166	8.6	11.8	5.9
TPM-1S_CR_000006	03/28/2016 7:00	FALSE	1.018	0	23.27	0	87.9	25.7	174	9.1	12.3	5.8

TPM-1S_CR_000006	03/28/2016 8:00	FALSE	1.018	0	162	0	86.5	25.8	182	9.6	14.5	6
TPM-1S_CR_000006	03/28/2016 9:00	FALSE	1.019	0	344	0	84.4	26.6	186	11	16.2	6.4
TPM-1S_CR_000006	03/28/2016 10:00	FALSE	1.019	0	536.6	0	78.5	27	187	11.8	16.5	6.3
TPM-1S_CR_000006	03/28/2016 11:00	FALSE	1.018	0	570.4	0	77.9	27.3	181	10.7	16.5	5.4
TPM-1S_CR_000006	03/28/2016 12:00	FALSE	1.018	0	807	0	72	28	183	10.5	15.3	4.7
TPM-1S_CR_000006	03/28/2016 13:00	FALSE	1.018	0	501.4	0	69.3	29	186	11.4	17.9	6.8
TPM-1S_CR_000006	03/28/2016 14:00	FALSE	1.017	0	865	0	70.8	28.8	185	13.1	18.7	7.5
TPM-1S_CR_000006	03/28/2016 15:00	FALSE	1.017	0	777.9	0	71.4	28.6	182	15.2	21.8	8.6
TPM-1S_CR_000006	03/28/2016 16:00	FALSE	1.016	0	415.6	0	70.4	28.7	192	12.3	17.1	7.2
TPM-1S_CR_000006	03/28/2016 17:00	FALSE	1.017	0	117.6	0	70.3	28.6	217	9.7	12.9	5.4
TPM-1S_CR_000006	03/28/2016 18:00	FALSE	1.017	0	50.44	0.01	84.3	24.1	341	13.2	18.7	8.9
TPM-1S_CR_000006	03/28/2016 19:00	FALSE	1.017	0	44.2	0	69.7	26.7	304	2.2	6.1	0.1
TPM-1S_CR_000006	03/28/2016 20:00	FALSE	1.018	0	0.4	0	69.5	27.6	286	2.9	5.2	0.3
TPM-1S_CR_000006	03/28/2016 21:00	FALSE	1.018	0	0.4	0	75.3	26.9	180	4.2	7	1.6
TPM-1S_CR_000006	03/28/2016 22:00	FALSE	1.019	0	0.4	0	74.9	26.8	217	3.2	5.4	0.9
TPM-1S_CR_000006	03/28/2016 23:00	FALSE	1.018	0	0.4	0	74.2	26.9	205	4.6	6.7	2.5
TPM-1S_CR_000006	03/29/2016 0:00	FALSE	1.018	0	0.4	0	77.3	27	195	4.5	6.1	2
TPM-1S_CR_000006	03/29/2016 1:00	FALSE	1.017	0	0.4	0	85.7	25.7	302	3.5	5.4	1.8
TPM-1S_CR_000006	03/29/2016 2:00	FALSE	1.017	0	0.4	0	88.7	25.2	315	4.7	6.1	3.2
TPM-1S_CR_000006	03/29/2016 3:00	FALSE	1.017	0	0.4	0	88.4	24.3	336	8.2	12.2	5
TPM-1S_CR_000006	03/29/2016 4:00	FALSE	1.017	0	0.4	0	92.2	24.8	329	8.1	10.4	5.9
TPM-1S_CR_000006	03/29/2016 5:00	FALSE	1.017	0	0.4	0	92.5	24.5	334	6.2	8.9	4.2
TPM-1S_CR_000006	03/29/2016 6:00	FALSE	1.017	0	0.4	0	92.3	24.6	348	5.2	6.7	3.4
TPM-1S_CR_000006	03/29/2016 7:00	FALSE	1.017	0	13.73	0	80.9	25.6	98	5.3	7.3	3.5
TPM-1S_CR_000006	03/29/2016 8:00	FALSE	1.018	0	174.7	0	74.9	26.3	108	6.8	11.4	4.2
TPM-1S_CR_000006	03/29/2016 9:00	FALSE	1.018	0	386.3	0	70.3	27.4	127	7.9	10.6	3.1
TPM-1S_CR_000006	03/29/2016 10:00	FALSE	1.017	0	439.9	0	70.1	28	126	10.5	14.4	7.5
TPM-1S_CR_000006	03/29/2016 11:00	FALSE	1.017	0	520.1	0	66.4	28.2	134	5.8	10.4	2.1
TPM-1S_CR_000006	03/29/2016 12:00	FALSE	1.018	0	684.5	0	69.8	28.1	117	7.2	10.9	3.2
TPM-1S_CR_000006	03/29/2016 13:00	FALSE	1.017	0	777	0	70.5	28.3	146	10.1	15	6.4
TPM-1S_CR_000006	03/29/2016 14:00	FALSE	1.017	0	148.1	0	74.3	27.2	139	8.7	13.3	4.1
TPM-1S_CR_000006	03/29/2016 15:00	FALSE	1.017	0	97.8	0	73.1	23.3	325	12.3	17.6	8.1
TPM-1S_CR_000006	03/29/2016 16:00	FALSE	1.017	0	268.6	0	62.7	24.9	299	7.9	10.5	4.6
TPM-1S_CR_000006	03/29/2016 17:00	FALSE	1.016	0	234.1	0	63.8	26.4	273	1.9	4.3	0.2
TPM-1S_CR_000006	03/29/2016 18:00	FALSE	1.017	0	162.6	0	67.1	27	356	9.5	15.1	4.9
TPM-1S_CR_000006	03/29/2016 19:00	FALSE	1.017	0	8.37	0	71	25.3	351	17.8	24.9	11.6
TPM-1S_CR_000006	03/29/2016 20:00	FALSE	1.016	0	0	0	73.3	24	58	11.9	19.1	7.3
TPM-1S_CR_000006	03/29/2016 21:00	FALSE	1.016	0	0	0	70.7	25	30	11.4	14.9	7.8
TPM-1S_CR_000006	03/29/2016 22:00	FALSE	1.017	0	0	0	77.8	22.6	329	9.9	12.4	7.1
TPM-1S_CR_000006	03/29/2016 23:00	FALSE	1.017	0	0	0	80.1	22.3	354	9.1	12.3	6.1
TPM-1S_CR_000006	03/30/2016 0:00	FALSE	1.017	0	0	0	81.3	23.8	47	9.7	16	5.9
TPM-1S_CR_000006	03/30/2016 1:00	FALSE	1.017	0	0	0	77.2	24.8	61	10.9	14.7	7.1
TPM-1S_CR_000006	03/30/2016 2:00	FALSE	1.016	0	0	0	79.2	25	79	12.7	18.4	7.8
TPM-1S_CR_000006	03/30/2016 3:00	FALSE	1.015	0	0	0	77.7	24.9	87	11.4	18.1	6
TPM-1S_CR_000006	03/30/2016 4:00	FALSE	1.016	0	0.001	0	79.4	24.8	84	8.5	12.4	5.5
TPM-1S_CR_000006	03/30/2016 5:00	FALSE	1.016	0	0	0	81.6	24.8	74	6.6	9.9	3.5
TPM-1S_CR_000006	03/30/2016 6:00	FALSE	1.016	0	0.009	0	81.1	24.9	75	5.4	8	2.9
TPM-1S_CR_000006	03/30/2016 7:00	FALSE	1.016	0	3.895	0	88.7	22.6	334	10.8	14.4	6
TPM-1S_CR_000006	03/30/2016 8:00	FALSE	1.016	0	176.5	0	90.2	22.6	336	13	17	8.7
TPM-1S_CR_000006	03/30/2016 9:00	FALSE	1.018	0	378	0	80.3	23.7	19	19	25.5	12
TPM-1S_CR_000006	03/30/2016 10:00	FALSE	1.018	0	506.6	0	79.7	24.7	33	25.1	35.2	15.6
TPM-1S_CR_000006	03/30/2016 11:00	FALSE	1.019	0	614.2	0	80.7	24.5	51	19.2	25.8	12.7
TPM-1S_CR_000006	03/30/2016 12:00	FALSE	1.018	0	885	0	74.3	24.8	63	16	20.9	10.2
TPM-1S_CR_000006	03/30/2016 13:00	FALSE	1.017	0	502.5	0.06	77.7	24.8	38	16.2	22.1	10
TPM-1S_CR_000006	03/30/2016 14:00	FALSE	1.017	0	185.4	0.16	79.6	24.6	65	16.9	23.1	9.5
TPM-1S_CR_000006	03/30/2016 15:00	FALSE	1.017	0	124.5	0	80.6	24.3	70	12.8	17.3	6.8
TPM-1S_CR_000006	03/30/2016 16:00	FALSE	1.016	0	363.8	0	76.3	24.5	83	12.6	17.4	8.1
TPM-1S_CR_000006	03/30/2016 17:00	FALSE	1.016	0	176.1	0	77.1	24.5	80	10.2	14.1	6.2
TPM-1S_CR_000006	03/30/2016 18:00	FALSE	1.016	0	170.9	0	75.8	24.5	104	10.1	14	6.7
TPM-1S_CR_000006	03/30/2016 19:00	FALSE	1.016	0	19.33	0	75.4	24.7	100	9.1	13	4.9
TPM-1S_CR_000006	03/30/2016 20:00	FALSE	1.016	0	0	0	76.3	24.9	88	11.3	16.4	6.7
TPM-1S_CR_000006	03/30/2016 21:00	FALSE	1.017	0	0	0	76.6	24.9	89	12	16.6	7.3
TPM-1S_CR_000006	03/30/2016 22:00	FALSE	1.017	0	0	0	77.2	25.1	100	12.4	17.8	8.4
TPM-1S_CR_000006	03/30/2016 23:00	FALSE	1.017	0	0	0	77.4	25.1	108	12.9	18.9	8.4
TPM-1S_CR_000006	03/31/2016 0:00	FALSE	1.017	0	0	0	77.3	25.2	119	14.5	19.8	9.6
TPM-1S_CR_000006	03/31/2016 1:00	FALSE	1.016	0	0	0	79.8	25.2	114	11.9	17	7
TPM-1S_CR_000006	03/31/2016 2:00	FALSE	1.016	0	0	0	78.9	25.2	126	11.9	17.6	6.5
TPM-1S_CR_000006	03/31/2016 3:00	FALSE	1.015	0	0	0.01	80.6	25.2	125	12.5	18.2	8.8
TPM-1S_CR_000006	03/31/2016 4:00	FALSE	1.015	0	0	0	80.4	25.2	129	14	19.5	9.9
TPM-1S_CR_000006	03/31/2016 5:00	FALSE	1.015	0	0.38	0	79.7	25.2	132	13.7	19	9.6
TPM-1S_CR_000006	03/31/2016 6:00	FALSE	1.015	0	0.4	0	79.6	25.3	133	12.8	17.9	8.4
TPM-1S_CR_000006	03/31/2016 7:00	FALSE	1.015	0	24.44	0	81.7	25.4	135	12.5	17.9	8.6
TPM-1S_CR_000006	03/31/2016 8:00	FALSE	1.016	0	148.9	0	78.2	25.9	140	14.3	19.3	9.3
TPM-1S_CR_000006	03/31/2016 9:00	FALSE	1.016	0	361.1	0	75.6	26.2	147	14.1	19.5	9.8
TPM-1S_CR_000006	03/31/2016 10:00	FALSE	1.016	0	419.8	0	75.7	26.3	149	14.8	22	9.8
TPM-1S_CR_000006	03/31/2016 11:00	FALSE	1.015	0	706.4	0	75.1	26.7	150	14.7	20.3	9.1
TPM-1S_CR_000006	03/31/2016 12:00	FALSE	1.015	0	864	0	72.3	27.2	149	14.1	19.2	8.7
TPM-1S_CR_000006	03/31/2016 13:00	FALSE	1.015	0	727.8	0	74.9	26.9	153	11.5	16.8	6.9
TPM-1S_CR_000006	03/31/2016 14:00	FALSE	1.015	0	756	0	73.7	27.1	161	11.3	18.5	6.5
TPM-1S_CR_000006	03/31/2016 15:00	FALSE	1.014	0	494.5	0	69.9	27.4	145	11.8	16.4	6.5
TPM-1S_CR_000006	03/31/2016 16:00	FALSE	1.014	0	508.5	0	68.4	27.7	145	9.1	13.5	4.9
TPM-1S_CR_000006	03/31/2016 17:00	FALSE	1.014	0	371	0	72.2	27.3	137	9.5	13.1	6.3
TPM-1S_CR_000006	03/31/2016 18:00	FALSE	1.014	0	168.3	0	75.1	27.1	128	9.8	13.1	6.2
TPM-1S_CR_000006	03/31/2016 19:00	FALSE	1.015	0	32.53	0	77.7	26.5	119	8.4	11.6	5.9
TPM-1S_CR_000006	03/31/2016 20:00	FALSE	1.015	0	0.376	0	80.5	26.4	111	8.2	11	4.6
TPM-1S_CR_000006	03/31/2016 21:00	FALSE	1.015	0	0.342	0	81.1	26.3	119	9.7	13.2	6.2
TPM-1S_CR_000006	03/31/2016 22:00	FALSE	1.015	0	0.293	0	80.3	26.1	116	10.1	15.5	7
TPM-1S_CR_000006	03/31/2016 23:00	FALSE	1.016	0	0.317	0	82.1	26.2	125	11.1	16.5	6.6
TPM-1S_CR_000006	04/01/2016 0:00	FALSE	1.016	0	0.324	0	82.2	26.2	138	11.6	15.4	7.4
TPM-1S_CR_000006	04/01/2016 1:00	FALSE	1.016	0	0.335	0	84.1	26.3	139	13.1	17.8	8.7
TPM-1S_CR_000006	04/01/2016 2:00	FALSE	1.015	0	0.299	0	82.9	26.2	145	12.6	17.8	8
TPM-1S_CR_000006	04/01/2016 3:00	FALSE	1.015	0	0.301	0	84.2	26.3	148	12.3	16.5	8.8
TPM-1S_CR_000006	04/01/2016 4:00	FALSE	1.014	0	0.281	0	82.4	26.2	157	12.2	16.5	8.6
TPM-1S_CR_000006	04/01/2016 5:00	FALSE	1.014	0	0.317	0	82.3	26.2	160	11.9	16.7	6.5
TPM-1S_CR_000006	04/01/2016 6:00	FALSE	1.015	0	0.316	0	82.3	26.1	163	11	15.7	6.4
TPM-1S_CR_000006	04/01/2016 7:00	FALSE	1.015	0	16.19	0	82.7	26.1	155	11	15.3	7.6
TPM-1S_CR_000006	04/01/2016 8:00	FALSE	1.015	0	171.5	0	80.3	26.5	161	14.6	21.3	9.9
TPM-1S_CR_000006	04/01/2016 9:00	FALSE	1.015	0	396	0	79.1	26.9	156	12.6	16.7	9.1
TPM-1S_CR_000006	04/01/2016 10:00	FALSE	1.015	0	543	0	79.3	27.1	157	12.8	17.4	7
TPM-1S_CR_000006	04/01/2016 11:00	FALSE	1.015	0	645.3	0	79.2	27.5	156	13.1	18.3	8.2
TPM-1S_CR_000006	04/01/2016 12:00	FALSE	1.015	0	950	0	75.9	27.8	159	14.7	19.3	10.2
TPM-1S_CR_000006	04/01/2016 13:00	FALSE	1.015	0	769.7	0	72.1	28.3	180	13.1	20.1	5.5

TPM-1S_CR_000006	04/01/2016 14:00	FALSE	1.014	0	858	0	73.3	28.6	185	14.2	18.5	9.2
TPM-1S_CR_000006	04/01/2016 15:00	FALSE	1.013	0	785.7	0	69.9	28.5	188	12.4	18	6.8
TPM-1S_CR_000006	04/01/2016 16:00	FALSE	1.013	0	645	0	69	28.5	187	12.1	16.5	7.2
TPM-1S_CR_000006	04/01/2016 17:00	FALSE	1.013	0	425	0	63.8	28.5	180	11.2	15.6	6.2
TPM-1S_CR_000006	04/01/2016 18:00	FALSE	1.012	0	165.4	0	70.4	27.9	154	10.8	14.6	7.1
TPM-1S_CR_000006	04/01/2016 19:00	FALSE	1.013	0	34.83	0	79.3	26.8	127	7.4	10.3	4.2
TPM-1S_CR_000006	04/01/2016 20:00	FALSE	1.014	0	0.026	0	83.6	26.5	103	8.5	11.9	5.6
TPM-1S_CR_000006	04/01/2016 21:00	FALSE	1.014	0	0	0	83.1	26.5	130	11.7	16.1	8.1
TPM-1S_CR_000006	04/01/2016 22:00	FALSE	1.014	0	0	0	82.9	26.6	130	10.4	14.8	6.3
TPM-1S_CR_000006	04/01/2016 23:00	FALSE	1.014	0	0	0	80.9	26.7	140	12.5	16.8	8.9
TPM-1S_CR_000006	04/02/2016 0:00	FALSE	1.014	0	0.001	0	84.3	26.8	149	12.9	19	7.9
TPM-1S_CR_000006	04/02/2016 1:00	FALSE	1.014	0	0	0	85.9	26.6	158	13.5	18.9	8
TPM-1S_CR_000006	04/02/2016 2:00	FALSE	1.013	0	0	0	82.3	26.7	164	13.8	19.1	8.8
TPM-1S_CR_000006	04/02/2016 3:00	FALSE	1.012	0	0.003	0	85.4	26.7	153	18.1	24.2	12.3
TPM-1S_CR_000006	04/02/2016 4:00	FALSE	1.012	0	0.007	0	85.8	26.5	164	14.9	20.9	8.1
TPM-1S_CR_000006	04/02/2016 5:00	FALSE	1.012	0	0.012	0	85.7	26.6	165	14.5	21	8.4
TPM-1S_CR_000006	04/02/2016 6:00	FALSE	1.012	0	0.036	0	84.7	26.6	170	16.4	21.5	10.6
TPM-1S_CR_000006	04/02/2016 7:00	FALSE	1.012	0	15.49	0	86.6	26.5	171	16	22.5	10.2
TPM-1S_CR_000006	04/02/2016 8:00	FALSE	1.013	0	119.3	0	85.5	26.7	183	15.5	21.2	7.8
TPM-1S_CR_000006	04/02/2016 9:00	FALSE	1.014	0	316.6	0	81.3	27.2	188	13.8	18.5	8.3
TPM-1S_CR_000006	04/02/2016 10:00	FALSE	1.014	0	440.3	0	80.6	27.5	196	13.7	19.5	8
TPM-1S_CR_000006	04/02/2016 11:00	FALSE	1.015	0	723	0	73.3	28.4	221	15.3	23.6	10.4
TPM-1S_CR_000006	04/02/2016 12:00	FALSE	1.014	0	773.7	0	67.1	28.5	224	15.3	22.4	10.1
TPM-1S_CR_000006	04/02/2016 13:00	FALSE	1.014	0	977	0	59.6	29.2	210	17.9	24.5	9.5
TPM-1S_CR_000006	04/02/2016 14:00	FALSE	1.013	0	866	0	61.4	29.1	206	15.5	22.5	9.8
TPM-1S_CR_000006	04/02/2016 15:00	FALSE	1.013	0	723.5	0	63	28.9	213	13.3	20	6.7
TPM-1S_CR_000006	04/02/2016 16:00	FALSE	1.012	0	501.6	0	61.9	29	223	13.7	19.8	8.5
TPM-1S_CR_000006	04/02/2016 17:00	FALSE	1.012	0	393.5	0	62.5	29.3	228	12.9	19.8	7.9
TPM-1S_CR_000006	04/02/2016 18:00	FALSE	1.012	0	175.6	0	64	29.2	226	10.5	13.8	6.5
TPM-1S_CR_000006	04/02/2016 19:00	FALSE	1.012	0	17.84	0	68.7	28.6	203	10.4	14.5	6.1
TPM-1S_CR_000006	04/02/2016 20:00	FALSE	1.013	0	0	0	71.1	28	217	8.3	11.5	5.8
TPM-1S_CR_000006	04/02/2016 21:00	FALSE	1.015	0	0	0	80.3	27.3	261	3.3	4.9	1
TPM-1S_CR_000006	04/02/2016 22:00	FALSE	1.015	0	0	0	79.1	26.7	230	3.4	6.3	0.3
TPM-1S_CR_000006	04/02/2016 23:00	FALSE	1.015	0	0	0	82.4	26.9	214	6.4	8.1	4.3
TPM-1S_CR_000006	04/03/2016 0:00	FALSE	1.014	0	0	0	84.9	26.8	218	6.4	8.5	4
TPM-1S_CR_000006	04/03/2016 1:00	FALSE	1.014	0	0	0	86.3	26.7	207	10	12.7	7
TPM-1S_CR_000006	04/03/2016 2:00	FALSE	1.013	0	0	0	84.4	26.7	209	12.6	17.8	8
TPM-1S_CR_000006	04/03/2016 3:00	FALSE	1.012	0	0	0	83.8	26.8	216	10.9	15.6	6.8
TPM-1S_CR_000006	04/03/2016 4:00	FALSE	1.013	0	0	0	83.9	26.4	244	5.9	8.6	3.7
TPM-1S_CR_000006	04/03/2016 5:00	FALSE	1.013	0	0	0	87.3	25.9	319	3.3	5.7	0.6
TPM-1S_CR_000006	04/03/2016 6:00	FALSE	1.013	0	0.006	0	88	25.7	306	5.4	8.9	2.6
TPM-1S_CR_000006	04/03/2016 7:00	FALSE	1.014	0	21.06	0	89.4	25.4	312	8.2	11.5	5
TPM-1S_CR_000006	04/03/2016 8:00	FALSE	1.015	0	141.8	0	85.4	23.7	345	17.8	23.6	12.1
TPM-1S_CR_000006	04/03/2016 9:00	FALSE	1.016	0	125.5	0	76.9	23.2	9	14.1	19.8	7.7
TPM-1S_CR_000006	04/03/2016 10:00	FALSE	1.017	0	251.6	0	74.4	24.2	22	11.6	16.7	5.8
TPM-1S_CR_000006	04/03/2016 11:00	FALSE	1.017	0	245.5	0	76.1	24.2	35	11.8	16.1	6.9
TPM-1S_CR_000006	04/03/2016 12:00	FALSE	1.017	0	314.5	0	75.1	24.1	40	16.1	20.8	10.5
TPM-1S_CR_000006	04/03/2016 13:00	FALSE	1.017	0	328.1	0	68.2	24.6	41	14.8	20.3	9.1
TPM-1S_CR_000006	04/03/2016 14:00	FALSE	1.016	0	316.7	0	69.9	24.5	47	14.4	20	9.7
TPM-1S_CR_000006	04/03/2016 15:00	FALSE	1.016	0	477.7	0	68.7	24.7	52	15.4	20.5	9.9
TPM-1S_CR_000006	04/03/2016 16:00	FALSE	1.015	0	550.6	0	71.3	25	45	16.3	21.8	10.7
TPM-1S_CR_000006	04/03/2016 17:00	FALSE	1.016	0	148.1	0	69.1	24.8	49	14.5	19.7	9.5
TPM-1S_CR_000006	04/03/2016 18:00	FALSE	1.016	0	88.1	0	73.3	24.5	39	17.1	22.1	12
TPM-1S_CR_000006	04/03/2016 19:00	FALSE	1.017	0	19.68	0	74.6	24.6	34	15.3	20.3	10.1
TPM-1S_CR_000006	04/03/2016 20:00	FALSE	1.017	0	0	0	70.5	24.7	50	13.3	18	8.8
TPM-1S_CR_000006	04/03/2016 21:00	FALSE	1.018	0	0	0	69.1	24.8	50	13.4	19.5	8.3
TPM-1S_CR_000006	04/03/2016 22:00	FALSE	1.018	0	0	0	69.2	24.7	60	12.6	17.4	6.5
TPM-1S_CR_000006	04/03/2016 23:00	FALSE	1.019	0	0	0	70.6	24.7	45	12.4	16.5	8.4
TPM-1S_CR_000006	04/04/2016 0:00	FALSE	1.018	0	0	0	69	24.4	63	10.6	15.5	5.9
TPM-1S_CR_000006	04/04/2016 1:00	FALSE	1.017	0	0	0	70.9	24.4	62	10.2	13.5	5.6
TPM-1S_CR_000006	04/04/2016 2:00	FALSE	1.017	0	0	0	71.1	24.2	48	10.6	14.5	6.8
TPM-1S_CR_000006	04/04/2016 3:00	FALSE	1.017	0	0	0	74.1	24.1	351	8.4	11	5
TPM-1S_CR_000006	04/04/2016 4:00	FALSE	1.016	0	0	0	77.8	23	17	9.6	12.5	5.1
TPM-1S_CR_000006	04/04/2016 5:00	FALSE	1.016	0	0	0	74.3	24.1	55	11.3	15.9	7.2
TPM-1S_CR_000006	04/04/2016 6:00	FALSE	1.017	0	0.003	0	73.6	24.2	56	9.2	13.4	6
TPM-1S_CR_000006	04/04/2016 7:00	FALSE	1.017	0	16.46	0	73.8	24.2	56	8	11.2	5.3
TPM-1S_CR_000006	04/04/2016 8:00	FALSE	1.018	0	80.8	0	81.6	22.6	341	6.9	10.1	3.7
TPM-1S_CR_000006	04/04/2016 9:00	FALSE	1.019	0	115.7	0	78.9	22.5	353	11	14.5	5.4
TPM-1S_CR_000006	04/04/2016 10:00	FALSE	1.019	0	370.4	0	72.2	24.5	21	14.8	19.8	9.3
TPM-1S_CR_000006	04/04/2016 11:00	FALSE	1.019	0	614.9	0	71.4	24.6	33	15.4	21.9	9.7
TPM-1S_CR_000006	04/04/2016 12:00	FALSE	1.018	0	659.1	0	68.5	25.2	32	16.1	21	10.6
TPM-1S_CR_000006	04/04/2016 13:00	FALSE	1.018	0	161.9	0.26	79.6	23.9	66	12.1	18.6	6.2
TPM-1S_CR_000006	04/04/2016 14:00	FALSE	1.017	0	147.4	0.03	74.5	23.6	52	9.9	14.1	6.1
TPM-1S_CR_000006	04/04/2016 15:00	FALSE	1.017	0	242.4	0.01	62.8	23	276	4.5	7.3	1.9
TPM-1S_CR_000006	04/04/2016 16:00	FALSE	1.017	0	181	0.02	57.5	22.8	197	5.4	8	3
TPM-1S_CR_000006	04/04/2016 17:00	FALSE	1.016	0	299.5	0	70.1	23.3	126	3.3	5.5	0.1
TPM-1S_CR_000006	04/04/2016 18:00	FALSE	1.017	0	128.9	0	62.9	23.9	98	2.9	5.4	0.1
TPM-1S_CR_000006	04/04/2016 19:00	FALSE	1.017	0	31.81	0	64.1	23.6	94	2.8	4.9	0.8
TPM-1S_CR_000006	04/04/2016 20:00	FALSE	1.017	0	0.015	0	65.5	23.5	89	1.5	3.6	0.1
TPM-1S_CR_000006	04/04/2016 21:00	FALSE	1.018	0	0	0	70.5	23.4	297	4.1	5.5	2.6
TPM-1S_CR_000006	04/04/2016 22:00	FALSE	1.018	0	0	0	76.7	22.4	277	6.4	8.1	4.3
TPM-1S_CR_000006	04/04/2016 23:00	FALSE	1.018	0	0	0	80.3	22	282	5.6	7.7	2.6
TPM-1S_CR_000006	04/05/2016 0:00	FALSE	1.018	0	0.362	0	83.6	21.2	286	5.6	8	3.6
TPM-1S_CR_000006	04/05/2016 1:00	FALSE	1.018	0	0.497	0	84.2	21.4	274	4.9	7	3.1
TPM-1S_CR_000006	04/05/2016 2:00	FALSE	1.017	0	0.96	0	86.7	20.6	274	5.2	6.7	3.6
TPM-1S_CR_000006	04/05/2016 3:00	FALSE	1.017	0	1.023	0	88.2	20.5	273	7	9.7	4.6
TPM-1S_CR_000006	04/05/2016 4:00	FALSE	1.017	0	0.933	0	87.7	19.9	303	7.7	10.3	5.3
TPM-1S_CR_000006	04/05/2016 5:00	FALSE	1.017	0	1	0	92.7	20.2	309	6.1	9.1	4.3
TPM-1S_CR_000006	04/05/2016 6:00	FALSE	1.018	0	1.057	0	93.3	20.2	318	6.2	8.1	4.6
TPM-1S_CR_000006	04/05/2016 7:00	FALSE	1.018	0	37.24	0	93	19.9	325	5.6	8.2	3.8
TPM-1S_CR_000006	04/05/2016 8:00	FALSE	1.019	0	223	0	91.5	21	344	9.1	11.8	6.3
TPM-1S_CR_000006	04/05/2016 9:00	FALSE	1.019	0	454.4	0	78.9	22.8	342	8.8	11.7	5.7
TPM-1S_CR_000006	04/05/2016 10:00	FALSE	1.02	0	615.4	0	64.3	24.3	336	5.7	9.6	1
TPM-1S_CR_000006	04/05/2016 11:00	FALSE	1.02	0	873	0	61.7	25	48	8	13.2	3.3
TPM-1S_CR_000006	04/05/2016 12:00	FALSE	1.02	0	983	0	62.4	25.1	73	10.2	14.4	7.1
TPM-1S_CR_000006	04/05/2016 13:00	FALSE	1.019	0	995	0	59	25.3	74	11	15.3	6
TPM-1S_CR_000006	04/05/2016 14:00	FALSE	1.018	0	889	0	54	25.7	66	11.8	15.9	7.4
TPM-1S_CR_000006	04/05/2016 15:00	FALSE	1.018	0	849	0	49.7	25.5	57	12.4	16.7	7.4
TPM-1S_CR_000006	04/05/2016 16:00	FALSE	1.018	0	689.3	0	49.4	25.7	58	11.9	16.5	7.3
TPM-1S_CR_000006	04/05/2016 17:00	FALSE	1.018	0	407.1	0	52.6	25.8	61	12.6	16.7	7.4
TPM-1S_CR_000006	04/05/2016 18:00	FALSE	1.018	0	210.2	0	50.9	25.4	63	12.3	18.5	6.6
TPM-1S_CR_000006	04/05/2016 19:00	FALSE	1.018	0	32.99	0	55.9	25.1	61	12.1	16.6	8.6

TPM-1S_CR_000006	04/05/2016 20:00	FALSE	1.018	0	0.024	0	52.3	25	56	12.7	17.2	8
TPM-1S_CR_000006	04/05/2016 21:00	FALSE	1.019	0	0	0	52.8	24.9	57	12.4	17.4	7.6
TPM-1S_CR_000006	04/05/2016 22:00	FALSE	1.019	0	0	0	49.3	25	50	12.7	17.6	7
TPM-1S_CR_000006	04/05/2016 23:00	FALSE	1.02	0	0	0	49.1	24.9	46	14.1	18.6	8.8
TPM-1S_CR_000006	04/06/2016 0:00	FALSE	1.019	0	0	0	50.6	24.6	39	13.3	19.6	8.7
TPM-1S_CR_000006	04/06/2016 1:00	FALSE	1.019	0	0	0	48.2	24.4	57	13.7	21.4	7.4
TPM-1S_CR_000006	04/06/2016 2:00	FALSE	1.018	0	0	0	50.8	24.1	65	14.2	21.7	8
TPM-1S_CR_000006	04/06/2016 3:00	FALSE	1.018	0	0	0	50.3	24.1	70	13.1	21.6	8
TPM-1S_CR_000006	04/06/2016 4:00	FALSE	1.018	0	0	0	49.4	24	77	12.5	17.3	7
TPM-1S_CR_000006	04/06/2016 5:00	FALSE	1.018	0	0	0	55.9	24	89	9.8	14.5	6.7
TPM-1S_CR_000006	04/06/2016 6:00	FALSE	1.019	0	0.022	0	58.1	23.9	89	10.2	14.5	6.7
TPM-1S_CR_000006	04/06/2016 7:00	FALSE	1.019	0	6.137	0	70.4	22.5	88	7.6	19.7	2
TPM-1S_CR_000006	04/06/2016 8:00	FALSE	1.02	0	46.06	0	65	23.8	95	16.5	24.9	10.5
TPM-1S_CR_000006	04/06/2016 9:00	FALSE	1.02	0	205.7	0.09	74.4	22.8	66	21.7	29.3	14.7
TPM-1S_CR_000006	04/06/2016 10:00	FALSE	1.021	0	64.12	0.19	82	21.5	77	18.7	27.1	12.2
TPM-1S_CR_000006	04/06/2016 11:00	FALSE	1.021	0	134.3	0	70.6	23.1	79	19.4	29.2	12.2
TPM-1S_CR_000006	04/06/2016 12:00	FALSE	1.02	0	412.7	0	66.2	23.8	81	18	27.3	11.6
TPM-1S_CR_000006	04/06/2016 13:00	FALSE	1.02	0	569.2	0	66.7	23.9	79	18.4	28.9	11.9
TPM-1S_CR_000006	04/06/2016 14:00	FALSE	1.019	0	627.7	0	67.8	23.8	80	18.6	25.9	12.4
TPM-1S_CR_000006	04/06/2016 15:00	FALSE	1.018	0	411.8	0	69	23.7	82	16	24.2	9.6
TPM-1S_CR_000006	04/06/2016 16:00	FALSE	1.018	0	583	0	68.4	23.9	82	16	23.6	9.8
TPM-1S_CR_000006	04/06/2016 17:00	FALSE	1.017	0	147	0	70	23.5	79	14.9	22.3	10.2
TPM-1S_CR_000006	04/06/2016 18:00	FALSE	1.017	0	68.94	0	71	23.6	81	15.8	22.9	9.7
TPM-1S_CR_000006	04/06/2016 19:00	FALSE	1.017	0	11.51	0	70.5	23.6	87	14.6	20.4	9.1
TPM-1S_CR_000006	04/06/2016 20:00	FALSE	1.017	0	0.015	0	71.3	23.6	107	10.4	14.9	5.4
TPM-1S_CR_000006	04/06/2016 21:00	FALSE	1.017	0	0	0	72.5	23.8	101	10.3	15.2	6
TPM-1S_CR_000006	04/06/2016 22:00	FALSE	1.017	0	0.172	0	72.8	23.8	116	11.2	16.4	6.4
TPM-1S_CR_000006	04/06/2016 23:00	FALSE	1.017	0	0.629	0.06	76.1	23.4	121	10.8	15.3	7.4
TPM-1S_CR_000006	04/07/2016 0:00	FALSE	1.017	0	0.4	0	75.5	23.7	128	11.2	14.8	7.4
TPM-1S_CR_000006	04/07/2016 1:00	FALSE	1.016	0	1.201	0	75.4	23.7	133	9.9	13.7	6.1
TPM-1S_CR_000006	04/07/2016 2:00	FALSE	1.015	0	1.205	0.15	85.1	21.9	208	4.5	6	3.1
TPM-1S_CR_000006	04/07/2016 3:00	FALSE	1.015	0	0.174	0	82.8	22.1	167	14.5	20.9	8.6
TPM-1S_CR_000006	04/07/2016 4:00	FALSE	1.015	0	0	0	73.4	22.8	224	3.7	5.3	2.1
TPM-1S_CR_000006	04/07/2016 5:00	FALSE	1.015	0	0	0	79.4	22	278	5.2	7.1	3.6
TPM-1S_CR_000006	04/07/2016 6:00	FALSE	1.015	0	0.079	0	84.4	21.1	260	3	4.1	1.7
TPM-1S_CR_000006	04/07/2016 7:00	FALSE	1.015	0	48.37	0	85.9	21.3	272	4.5	6.2	3.2
TPM-1S_CR_000006	04/07/2016 8:00	FALSE	1.016	0	195	0	85.4	21.8	257	3.7	5.6	2.1
TPM-1S_CR_000006	04/07/2016 9:00	FALSE	1.016	0	354.6	0	68.7	23.7	243	5.2	8.5	2.9
TPM-1S_CR_000006	04/07/2016 10:00	FALSE	1.016	0	680.2	0	57	25.1	225	8.3	14	3.3
TPM-1S_CR_000006	04/07/2016 11:00	FALSE	1.016	0	786.1	0	48.5	25.8	263	9.3	18.3	3.4
TPM-1S_CR_000006	04/07/2016 12:00	FALSE	1.015	0	791.4	0	52	26.5	270	8.4	13.4	4
TPM-1S_CR_000006	04/07/2016 13:00	FALSE	1.015	0	721.1	0	45.2	26.9	267	9.6	15.3	3.6
TPM-1S_CR_000006	04/07/2016 14:00	FALSE	1.014	0	637.9	0	47.1	27.4	263	7.6	16.8	1.4
TPM-1S_CR_000006	04/07/2016 15:00	FALSE	1.013	0	833	0	39.8	28	252	10	18.3	4.2
TPM-1S_CR_000006	04/07/2016 16:00	FALSE	1.012	0	698.5	0	38.9	28.1	262	10.2	22.7	5.1
TPM-1S_CR_000006	04/07/2016 17:00	FALSE	1.012	0	386.8	0	41	27.8	265	12.6	17.8	7.6
TPM-1S_CR_000006	04/07/2016 18:00	FALSE	1.013	0	211.2	0	44.3	27.2	266	11.3	15.2	8
TPM-1S_CR_000006	04/07/2016 19:00	FALSE	1.013	0	41.75	0	51.1	25.6	270	9.1	12.1	5.9
TPM-1S_CR_000006	04/07/2016 20:00	FALSE	1.014	0	0.011	0	63.4	23.6	261	7.9	11	5.2
TPM-1S_CR_000006	04/07/2016 21:00	FALSE	1.014	0	0	0	68.9	22.7	268	8.6	11.5	5.9
TPM-1S_CR_000006	04/07/2016 22:00	FALSE	1.015	0	0	0	73.8	22.4	270	7.6	10.5	4.9
TPM-1S_CR_000006	04/07/2016 23:00	FALSE	1.015	0	0	0	78.1	21.6	287	6.9	9.1	5.1
TPM-1S_CR_000006	04/08/2016 0:00	FALSE	1.015	0	0	0	84.7	20.9	321	8.6	11.9	5.5
TPM-1S_CR_000006	04/08/2016 1:00	FALSE	1.015	0	0	0	83.3	21	327	7.4	11.2	4.4
TPM-1S_CR_000006	04/08/2016 2:00	FALSE	1.014	0	0.001	0	86	20.8	299	6.3	9.2	4.7
TPM-1S_CR_000006	04/08/2016 3:00	FALSE	1.014	0	0.001	0	88.3	20.5	287	5.2	7.5	3.3
TPM-1S_CR_000006	04/08/2016 4:00	FALSE	1.014	0	0.002	0	88.6	20.2	316	6.1	8.7	4.4
TPM-1S_CR_000006	04/08/2016 5:00	FALSE	1.014	0	0	0	88.4	20	321	6.6	8.5	4.8
TPM-1S_CR_000006	04/08/2016 6:00	FALSE	1.015	0	0.06	0	87	20	335	7.8	10	5.3
TPM-1S_CR_000006	04/08/2016 7:00	FALSE	1.015	0	40.71	0	85.2	19.8	342	6.5	8.8	4
TPM-1S_CR_000006	04/08/2016 8:00	FALSE	1.016	0	243	0	79	20.8	349	6	8.8	3.5
TPM-1S_CR_000006	04/08/2016 9:00	FALSE	1.016	0	408.9	0	69.2	22.4	345	8.7	13.6	4.4
TPM-1S_CR_000006	04/08/2016 10:00	FALSE	1.017	0	679.4	0	58	23.5	47	3.3	10.1	0.8
TPM-1S_CR_000006	04/08/2016 11:00	FALSE	1.017	0	865	0	60.4	24.1	98	5.4	9.4	1.7
TPM-1S_CR_000006	04/08/2016 12:00	FALSE	1.016	0	980	0	51.6	24.9	152	6.2	9.3	3.2
TPM-1S_CR_000006	04/08/2016 13:00	FALSE	1.016	0	1007	0	49	25.4	140	7.4	12.3	3.4
TPM-1S_CR_000006	04/08/2016 14:00	FALSE	1.015	0	940	0	49.6	25.5	147	8.2	13.1	4.8
TPM-1S_CR_000006	04/08/2016 15:00	FALSE	1.014	0	827	0	52.4	25.7	174	11	16.3	4.7
TPM-1S_CR_000006	04/08/2016 16:00	FALSE	1.014	0	565	0	55	25.9	205	12.7	18.2	7.1
TPM-1S_CR_000006	04/08/2016 17:00	FALSE	1.014	0	327.8	0	51.2	26.7	240	14.4	26.9	6.4
TPM-1S_CR_000006	04/08/2016 18:00	FALSE	1.014	0	214	0	46.3	26.5	280	16	22.8	10.6
TPM-1S_CR_000006	04/08/2016 19:00	FALSE	1.015	0	47.7	0	54.7	24.7	261	9.8	13.2	6.4
TPM-1S_CR_000006	04/08/2016 20:00	FALSE	1.015	0	0.035	0	61.1	23	267	9.7	13.2	6.8
TPM-1S_CR_000006	04/08/2016 21:00	FALSE	1.016	0	0	0	68	22.3	274	10.1	13.6	7.4
TPM-1S_CR_000006	04/08/2016 22:00	FALSE	1.016	0	0	0	73.1	21.9	262	7.4	10.7	5.3
TPM-1S_CR_000006	04/08/2016 23:00	FALSE	1.017	0	0	0	77.7	21.4	259	6.8	9.3	4.7
TPM-1S_CR_000006	04/09/2016 0:00	FALSE	1.016	0	0	0	79.8	21.3	261	6.6	9.4	4.2
TPM-1S_CR_000006	04/09/2016 1:00	FALSE	1.016	0	0	0	84.2	20.1	300	5.9	8	4.2
TPM-1S_CR_000006	04/09/2016 2:00	FALSE	1.016	0	0	0	85.7	19.8	298	6.2	9.3	4.1
TPM-1S_CR_000006	04/09/2016 3:00	FALSE	1.015	0	0	0	84.6	19.7	296	6.1	8.5	3.8
TPM-1S_CR_000006	04/09/2016 4:00	FALSE	1.015	0	0	0	85.3	19.6	316	7.8	10.5	5.3
TPM-1S_CR_000006	04/09/2016 5:00	FALSE	1.016	0	0	0	86.4	19.3	322	6.9	8.8	5
TPM-1S_CR_000006	04/09/2016 6:00	FALSE	1.016	0	0.07	0	87.6	19.6	319	4.5	6.3	2.9
TPM-1S_CR_000006	04/09/2016 7:00	FALSE	1.017	0	30.24	0	87.3	19.5	322	6.4	9.2	4.4
TPM-1S_CR_000006	04/09/2016 8:00	FALSE	1.018	0	245.2	0	85.3	20.4	340	8.2	11.3	5.3
TPM-1S_CR_000006	04/09/2016 9:00	FALSE	1.018	0	472.7	0	66.6	21.4	339	11.2	15	6.6
TPM-1S_CR_000006	04/09/2016 10:00	FALSE	1.018	0	700.2	0	48	22.4	358	10	14.1	4.2
TPM-1S_CR_000006	04/09/2016 11:00	FALSE	1.019	0	861	0	56.8	22.8	62	10.2	14.4	6.3
TPM-1S_CR_000006	04/09/2016 12:00	FALSE	1.019	0	958	0	57.5	23	77	10.6	16.7	7
TPM-1S_CR_000006	04/09/2016 13:00	FALSE	1.018	0	947	0	53.1	23.4	71	13.3	18.5	8.8
TPM-1S_CR_000006	04/09/2016 14:00	FALSE	1.018	0	818	0	49.7	23.8	61	13.8	21	9.9
TPM-1S_CR_000006	04/09/2016 15:00	FALSE	1.017	0	854	0	59.7	23.8	66	11.7	17.6	6.9
TPM-1S_CR_000006	04/09/2016 16:00	FALSE	1.017	0	648.4	0	53.6	24.2	66	10.3	14.8	6.1
TPM-1S_CR_000006	04/09/2016 17:00	FALSE	1.017	0	317.6	0	54.9	24.3	60	11.4	16.3	6.1
TPM-1S_CR_000006	04/09/2016 18:00	FALSE	1.017	0	181.6	0	53.4	24.2	53	11.7	16.3	7.5
TPM-1S_CR_000006	04/09/2016 19:00	FALSE	1.018	0	39.33	0	55.9	23.9	61	10.3	14	6.4
TPM-1S_CR_000006	04/09/2016 20:00	FALSE	1.018	0	0.037	0	57.2	23.9	50	9.9	13.6	6.6
TPM-1S_CR_000006	04/09/2016 21:00	FALSE	1.019	0	0	0	57.1	23.5	46	11.8	15.7	7.1
TPM-1S_CR_000006	04/09/2016 22:00	FALSE	1.019	0	0	0	60	23.5	42	13.8	18.8	9.7
TPM-1S_CR_000006	04/09/2016 23:00	FALSE	1.019	0	0	0	57.4	23.3	18	12.8	17.8	6.5
TPM-1S_CR_000006	04/10/2016 0:00	FALSE	1.019	0	0	0	64.2	22.3	13	13	17.1	8.7
TPM-1S_CR_000006	04/10/2016 1:00	FALSE	1.019	0	0	0	60	21.6	13	13.8	18	7.2

TPM-1S_CR_000006	04/10/2016 2:00	FALSE	1.019	0	0	0	56.2	21.8	21	12.6	17.7	8
TPM-1S_CR_000006	04/10/2016 3:00	FALSE	1.019	0	0	0	51.5	22.5	45	15.4	25.2	9.9
TPM-1S_CR_000006	04/10/2016 4:00	FALSE	1.019	0	0	0	55.9	22.1	52	15.8	22.5	10.4
TPM-1S_CR_000006	04/10/2016 5:00	FALSE	1.019	0	0	0	56.1	22	54	16.6	22.9	11.2
TPM-1S_CR_000006	04/10/2016 6:00	FALSE	1.02	0	0.077	0	53.5	22	57	16.5	23.1	9.8
TPM-1S_CR_000006	04/10/2016 7:00	FALSE	1.021	0	30.82	0	51.4	22	55	15.9	22.9	10.2
TPM-1S_CR_000006	04/10/2016 8:00	FALSE	1.021	0	242.8	0	52.1	22.4	64	17.6	25.5	9.2
TPM-1S_CR_000006	04/10/2016 9:00	FALSE	1.021	0	371.4	0	49.9	22.4	70	16.1	21.9	10.8
TPM-1S_CR_000006	04/10/2016 10:00	FALSE	1.022	0	695.4	0	51.2	23	67	16.5	23.5	9.9
TPM-1S_CR_000006	04/10/2016 11:00	FALSE	1.023	0	811	0	53.4	23.1	59	16.8	23.3	10.4
TPM-1S_CR_000006	04/10/2016 12:00	FALSE	1.023	0	895	0	55.2	23.4	62	16.5	24	9.6
TPM-1S_CR_000006	04/10/2016 13:00	FALSE	1.022	0	952	0	51	23.8	65	15.6	23.1	10.8
TPM-1S_CR_000006	04/10/2016 14:00	FALSE	1.022	0	922	0	53.3	23.6	69	14.7	21.9	8.9
TPM-1S_CR_000006	04/10/2016 15:00	FALSE	1.021	0	902	0	54.5	24	65	15.9	22.3	10.9
TPM-1S_CR_000006	04/10/2016 16:00	FALSE	1.021	0	719.9	0	53	24	68	16.2	20.8	10.7
TPM-1S_CR_000006	04/10/2016 17:00	FALSE	1.021	0	375.5	0	53.3	24	69	15.5	21	9.4
TPM-1S_CR_000006	04/10/2016 18:00	FALSE	1.022	0	181.8	0	52.1	23.8	73	13.9	21.9	8.8
TPM-1S_CR_000006	04/10/2016 19:00	FALSE	1.022	0	37.86	0	53.7	23.6	80	14.1	19.1	9.1
TPM-1S_CR_000006	04/10/2016 20:00	FALSE	1.022	0	0.027	0	54.1	23.5	79	13.1	18	7.8
TPM-1S_CR_000006	04/10/2016 21:00	FALSE	1.022	0	0	0	56.4	23.7	95	12	17.8	7
TPM-1S_CR_000006	04/10/2016 22:00	FALSE	1.022	0	0	0	59.1	23.7	101	11.4	17.2	6.5
TPM-1S_CR_000006	04/10/2016 23:00	FALSE	1.022	0	0	0	60	23.7	98	11.5	17.6	7.2
TPM-1S_CR_000006	04/11/2016 0:00	FALSE	1.022	0	0	0	62	23.6	81	14.5	21	8.8
TPM-1S_CR_000006	04/11/2016 1:00	FALSE	1.021	0	0	0	63.5	23.5	75	15.1	23.7	9.8
TPM-1S_CR_000006	04/11/2016 2:00	FALSE	1.02	0	0	0	62.4	23.4	105	11.8	17.7	6.5
TPM-1S_CR_000006	04/11/2016 3:00	FALSE	1.02	0	0	0	58.4	23.3	105	11.2	16	7.3
TPM-1S_CR_000006	04/11/2016 4:00	FALSE	1.02	0	0	0	60.4	23.2	107	11.2	15.7	7.2
TPM-1S_CR_000006	04/11/2016 5:00	FALSE	1.02	0	0	0	61.2	23	103	9.7	15.7	6.7
TPM-1S_CR_000006	04/11/2016 6:00	FALSE	1.02	0	0.092	0	62.3	22.9	109	10.6	15.4	6.3
TPM-1S_CR_000006	04/11/2016 7:00	FALSE	1.021	0	28.19	0	61.4	23.1	111	8.8	12.7	5.6
TPM-1S_CR_000006	04/11/2016 8:00	FALSE	1.021	0	171.3	0	63.2	23.8	108	12.7	17.8	8
TPM-1S_CR_000006	04/11/2016 9:00	FALSE	1.022	0	373	0	59.4	24.2	99	14	20.7	8.7
TPM-1S_CR_000006	04/11/2016 10:00	FALSE	1.022	0	622	0	59.6	24.5	90	14.1	18.9	9.5
TPM-1S_CR_000006	04/11/2016 11:00	FALSE	1.022	0	573.1	0	67.4	24.1	95	10.5	19.5	6.2
TPM-1S_CR_000006	04/11/2016 12:00	FALSE	1.022	0	471	0	64.9	24.4	79	14.1	20.6	8.9
TPM-1S_CR_000006	04/11/2016 13:00	FALSE	1.022	0	919	0	64.6	24.7	73	18.3	25.2	11.7
TPM-1S_CR_000006	04/11/2016 14:00	FALSE	1.021	0	831	0	62.6	24.8	72	16.6	24	9.4
TPM-1S_CR_000006	04/11/2016 15:00	FALSE	1.02	0	721	0	62.3	24.7	77	16	21.9	10.3
TPM-1S_CR_000006	04/11/2016 16:00	FALSE	1.02	0	690.9	0	62.1	24.7	79	16.1	21.9	10.1
TPM-1S_CR_000006	04/11/2016 17:00	FALSE	1.02	0	344.6	0	63	24.6	79	14.8	21	9.8
TPM-1S_CR_000006	04/11/2016 18:00	FALSE	1.02	0	201	0	63	24.3	79	16.5	22.1	10.6
TPM-1S_CR_000006	04/11/2016 19:00	FALSE	1.019	0	44.69	0	61.7	23.9	73	14.9	22	8.7
TPM-1S_CR_000006	04/11/2016 20:00	FALSE	1.02	0	0.023	0	62.9	23.9	65	13.3	19.6	7.7
TPM-1S_CR_000006	04/11/2016 21:00	FALSE	1.02	0	0	0	66.2	23.9	81	14.7	23.1	8.1
TPM-1S_CR_000006	04/11/2016 22:00	FALSE	1.02	0	0	0	66.2	23.8	87	12.2	18.1	7.1
TPM-1S_CR_000006	04/11/2016 23:00	FALSE	1.02	0	0	0	66.3	23.7	94	12.4	17.1	6.6
TPM-1S_CR_000006	04/12/2016 0:00	FALSE	1.02	0	0	0	67.1	23.6	95	13.1	19.7	8.3
TPM-1S_CR_000006	04/12/2016 1:00	FALSE	1.019	0	0	0	69.4	23.8	98	12.6	21.1	8.1
TPM-1S_CR_000006	04/12/2016 2:00	FALSE	1.018	0	0	0	64.8	23.5	114	10.5	14.4	6.5
TPM-1S_CR_000006	04/12/2016 3:00	FALSE	1.018	0	0	0	65	23.3	118	7.1	10	4.5
TPM-1S_CR_000006	04/12/2016 4:00	FALSE	1.018	0	0	0	69.8	23.3	107	5.3	8.2	3
TPM-1S_CR_000006	04/12/2016 5:00	FALSE	1.018	0	0	0	70	23.5	119	6.3	9	3.5
TPM-1S_CR_000006	04/12/2016 6:00	FALSE	1.018	0	0.096	0	65	23.3	121	5.5	8.5	2.1
TPM-1S_CR_000006	04/12/2016 7:00	FALSE	1.019	0	25.64	0	69.6	23.1	109	1.7	2.9	0.7
TPM-1S_CR_000006	04/12/2016 8:00	FALSE	1.02	0	162.7	0	67.7	23.8	137	5.4	11.6	2.1
TPM-1S_CR_000006	04/12/2016 9:00	FALSE	1.02	0	487.9	0	54.8	24.9	120	6.4	9.3	1.4
TPM-1S_CR_000006	04/12/2016 10:00	FALSE	1.021	0	571.5	0	54.4	24.9	47	5.3	10.5	0.6
TPM-1S_CR_000006	04/12/2016 11:00	FALSE	1.021	0	814	0	52	25	64	7.3	11.3	3.1
TPM-1S_CR_000006	04/12/2016 12:00	FALSE	1.02	0	927	0	57	25.1	64	9.1	13.4	4.5
TPM-1S_CR_000006	04/12/2016 13:00	FALSE	1.019	0	999	0	59.4	24.9	63	10.3	15.1	5.3
TPM-1S_CR_000006	04/12/2016 14:00	FALSE	1.019	0	929	0	63.4	25.3	75	11.5	15.9	4.9
TPM-1S_CR_000006	04/12/2016 15:00	FALSE	1.018	0	830	0	56.9	25.3	71	11.4	15.7	6.4
TPM-1S_CR_000006	04/12/2016 16:00	FALSE	1.018	0	688.4	0	56.5	25.3	89	10.1	14.2	6.5
TPM-1S_CR_000006	04/12/2016 17:00	FALSE	1.018	0	321.7	0	60.6	25.2	89	9.2	13.7	5.5
TPM-1S_CR_000006	04/12/2016 18:00	FALSE	1.018	0	197.7	0	61	25	88	9.3	12.8	5.3
TPM-1S_CR_000006	04/12/2016 19:00	FALSE	1.018	0	38.52	0	61.1	24.7	103	9.3	12.7	6.1
TPM-1S_CR_000006	04/12/2016 20:00	FALSE	1.018	0	0.029	0	65.2	24.7	98	9.3	12.9	6.3
TPM-1S_CR_000006	04/12/2016 21:00	FALSE	1.018	0	0	0	66.1	24.6	87	9.5	13	6
TPM-1S_CR_000006	04/12/2016 22:00	FALSE	1.019	0	0	0	68	24.5	97	8.3	12.1	4.7
TPM-1S_CR_000006	04/12/2016 23:00	FALSE	1.019	0	0	0	68.5	24.3	93	7	10.6	3.9
TPM-1S_CR_000006	04/13/2016 0:00	FALSE	1.018	0	0	0	70.1	24.3	98	8.1	11.4	5.3
TPM-1S_CR_000006	04/13/2016 1:00	FALSE	1.018	0	0	0	70.4	24	106	6.5	9.4	3.5
TPM-1S_CR_000006	04/13/2016 2:00	FALSE	1.017	0	0	0	72.6	23.9	104	5.9	8.2	3.4
TPM-1S_CR_000006	04/13/2016 3:00	FALSE	1.017	0	0	0	71.4	23.7	106	5	6.9	2.7
TPM-1S_CR_000006	04/13/2016 4:00	FALSE	1.017	0	0	0	71.2	23.6	107	4.2	5.8	2.7
TPM-1S_CR_000006	04/13/2016 5:00	FALSE	1.017	0	0	0	70	23.7	96	3.4	4.9	1.7
TPM-1S_CR_000006	04/13/2016 6:00	FALSE	1.017	0	0.128	0	72.1	23.6	103	4.1	5.6	2.3
TPM-1S_CR_000006	04/13/2016 7:00	FALSE	1.017	0	44.5	0	73	23.8	98	4.4	6.4	3.1
TPM-1S_CR_000006	04/13/2016 8:00	FALSE	1.018	0	234	0	65.7	24.6	101	5.8	9.1	3.1
TPM-1S_CR_000006	04/13/2016 9:00	FALSE	1.018	0	429.6	0	64.6	25	105	7.4	10.9	4.7
TPM-1S_CR_000006	04/13/2016 10:00	FALSE	1.018	0	552.7	0	62.9	25.2	117	8.5	13.4	4.7
TPM-1S_CR_000006	04/13/2016 11:00	FALSE	1.018	0	723.4	0	60.8	25.6	109	8.5	14.5	4.1
TPM-1S_CR_000006	04/13/2016 12:00	FALSE	1.018	0	895	0	59.5	25.7	117	7.1	13.1	2.9
TPM-1S_CR_000006	04/13/2016 13:00	FALSE	1.017	0	904	0	57.9	25.9	84	8.5	13.3	4.3
TPM-1S_CR_000006	04/13/2016 14:00	FALSE	1.016	0	821	0	58.6	25.9	84	8	13.2	3.6
TPM-1S_CR_000006	04/13/2016 15:00	FALSE	1.015	0	837	0	63.2	25.7	68	9.2	14.9	4.7
TPM-1S_CR_000006	04/13/2016 16:00	FALSE	1.015	0	688.1	0	60.5	25.7	66	7.7	12.2	3.6
TPM-1S_CR_000006	04/13/2016 17:00	FALSE	1.015	0	312.5	0	61.9	25.5	73	8.3	12.5	4.3
TPM-1S_CR_000006	04/13/2016 18:00	FALSE	1.015	0	212.4	0	64.4	25.5	68	9.9	13.6	6
TPM-1S_CR_000006	04/13/2016 19:00	FALSE	1.016	0	43.72	0	65.9	25	64	9.4	12.9	5
TPM-1S_CR_000006	04/13/2016 20:00	FALSE	1.016	0	0.04	0	66.3	24.9	67	10.4	13.9	6.6
TPM-1S_CR_000006	04/13/2016 21:00	FALSE	1.016	0	0	0	66.5	24.8	82	9.6	13.7	6.5
TPM-1S_CR_000006	04/13/2016 22:00	FALSE	1.016	0	0	0	66.8	24.9	74	10.5	13.8	6.4
TPM-1S_CR_000006	04/13/2016 23:00	FALSE	1.016	0	0	0	68	24.8	84	10.8	15.3	6.8
TPM-1S_CR_000006	04/14/2016 0:00	FALSE	1.016	0	0	0	71.7	24.8	97	9.2	12.8	5.7
TPM-1S_CR_000006	04/14/2016 1:00	FALSE	1.015	0	0	0	70.4	24.5	103	7.2	10.3	3.5
TPM-1S_CR_000006	04/14/2016 2:00	FALSE	1.015	0	0	0	71.5	24.4	108	5.1	8	3
TPM-1S_CR_000006	04/14/2016 3:00	FALSE	1.015	0	0	0	73	24.2	121	4.9	6.6	2.8
TPM-1S_CR_000006	04/14/2016 4:00	FALSE	1.015	0	0	0	81.8	22.2	307	3.6	4.6	2.4
TPM-1S_CR_000006	04/14/2016 5:00	FALSE	1.015	0	0	0	82.4	21.8	309	3.1	4.4	2
TPM-1S_CR_000006	04/14/2016 6:00	FALSE	1.015	0	0.138	0	83.3	22.1	294	3.1	3.9	2.3
TPM-1S_CR_000006	04/14/2016 7:00	FALSE	1.015	0	41.1	0	83.6	22.4	326	1.7	3.3	0.1

TPM-1S_CR_000006	04/14/2016 8:00	FALSE	1.015	0	234.6	0	68	25.3	139	8.9	12.2	6.3
TPM-1S_CR_000006	04/14/2016 9:00	FALSE	1.015	0	451.1	0	66.7	25.5	132	9.2	12.6	5.2
TPM-1S_CR_000006	04/14/2016 10:00	FALSE	1.016	0	573.9	0	67	25.9	138	11.4	15.5	7.7
TPM-1S_CR_000006	04/14/2016 11:00	FALSE	1.016	0	874	0	63.7	26.2	138	10.3	14.3	6.6
TPM-1S_CR_000006	04/14/2016 12:00	FALSE	1.015	0	895	0	64.4	26.2	140	9.9	15.5	5.2
TPM-1S_CR_000006	04/14/2016 13:00	FALSE	1.015	0	954	0	64.5	26.1	138	8.8	13.8	3.6
TPM-1S_CR_000006	04/14/2016 14:00	FALSE	1.014	0	962	0	63.9	26.6	139	10.9	17.3	6.3
TPM-1S_CR_000006	04/14/2016 15:00	FALSE	1.014	0	791.6	0	62.6	26.6	140	9.3	14.5	5.6
TPM-1S_CR_000006	04/14/2016 16:00	FALSE	1.014	0	617.6	0	62.6	26.7	134	7.2	10.9	2.1
TPM-1S_CR_000006	04/14/2016 17:00	FALSE	1.014	0	279.6	0	59.4	26.7	131	8.1	12	4.4
TPM-1S_CR_000006	04/14/2016 18:00	FALSE	1.014	0	153.1	0	64.3	26.3	137	9.1	12.7	6
TPM-1S_CR_000006	04/14/2016 19:00	FALSE	1.013	0	16.31	0	68.3	26	137	10.5	13.4	7.5
TPM-1S_CR_000006	04/14/2016 20:00	FALSE	1.014	0	0.018	0	69.7	25.9	147	10.2	13.6	6.9
TPM-1S_CR_000006	04/14/2016 21:00	FALSE	1.014	0	0	0	70.1	25.9	154	8.9	12.5	6.4
TPM-1S_CR_000006	04/14/2016 22:00	FALSE	1.014	0	0	0	73.4	25.6	133	8.9	12.1	5.9
TPM-1S_CR_000006	04/14/2016 23:00	FALSE	1.015	0	0	0	73.2	25.4	115	6.4	9.1	4
TPM-1S_CR_000006	04/15/2016 0:00	FALSE	1.015	0	0	0	73.5	25.2	109	6.3	8.7	3.8
TPM-1S_CR_000006	04/15/2016 1:00	FALSE	1.014	0	0	0	74.1	25	107	5.6	8	3.1
TPM-1S_CR_000006	04/15/2016 2:00	FALSE	1.013	0	0	0	75.2	24.8	120	7.8	10.3	5
TPM-1S_CR_000006	04/15/2016 3:00	FALSE	1.012	0	0	0	73.8	24.9	139	12	16.1	8
TPM-1S_CR_000006	04/15/2016 4:00	FALSE	1.012	0	0	0	74.5	25	146	9.9	13	6.4
TPM-1S_CR_000006	04/15/2016 5:00	FALSE	1.012	0	0	0	74.6	24.9	139	8.2	11.2	5.4
TPM-1S_CR_000006	04/15/2016 6:00	FALSE	1.012	0	0.153	0	74.9	24.9	136	10.1	14.3	6.4
TPM-1S_CR_000006	04/15/2016 7:00	FALSE	1.012	0	47.39	0	74.7	25.2	143	11.5	17.1	7.1
TPM-1S_CR_000006	04/15/2016 8:00	FALSE	1.013	0	201.1	0	70.6	25.7	163	12.7	17	9.5
TPM-1S_CR_000006	04/15/2016 9:00	FALSE	1.013	0	442.5	0	71	26.2	169	13.4	18.9	7.5
TPM-1S_CR_000006	04/15/2016 10:00	FALSE	1.014	0	651.9	0	69.2	26.5	190	9.8	14	5.7
TPM-1S_CR_000006	04/15/2016 11:00	FALSE	1.015	0	626.3	0	62.5	27	191	10.3	16.4	4.7
TPM-1S_CR_000006	04/15/2016 12:00	FALSE	1.014	0	1002	0	60.6	27.6	172	11.3	16.2	6.1
TPM-1S_CR_000006	04/15/2016 13:00	FALSE	1.014	0	855	0	59.9	28	186	10.4	16.3	4.2
TPM-1S_CR_000006	04/15/2016 14:00	FALSE	1.013	0	762.6	0	59.5	28.5	180	12.4	18.5	7.1
TPM-1S_CR_000006	04/15/2016 15:00	FALSE	1.013	0	588.3	0	59.9	28.1	188	13.6	18.5	6.6
TPM-1S_CR_000006	04/15/2016 16:00	FALSE	1.012	0	576.4	0	58.5	28.2	185	13.8	20.1	8.1
TPM-1S_CR_000006	04/15/2016 17:00	FALSE	1.012	0	289.3	0	59	28	188	11.7	15.5	6.9
TPM-1S_CR_000006	04/15/2016 18:00	FALSE	1.012	0	211.3	0	67.8	27.4	182	11.4	15.4	7
TPM-1S_CR_000006	04/15/2016 19:00	FALSE	1.012	0	22.69	0	71.1	26.8	180	7.7	11.1	4.3
TPM-1S_CR_000006	04/15/2016 20:00	FALSE	1.013	0	0.047	0	78.2	26.5	172	12.5	15.4	8.8
TPM-1S_CR_000006	04/15/2016 21:00	FALSE	1.014	0	0	0.68	80.8	25.3	92	13.7	25.5	4.3
TPM-1S_CR_000006	04/15/2016 22:00	FALSE	1.015	0	0	1.38	94.5	19.9	125	18.2	24.1	11.1
TPM-1S_CR_000006	04/15/2016 23:00	FALSE	1.015	0	0.001	0.01	73.1	21.3	218	14.1	20.8	8.3
TPM-1S_CR_000006	04/16/2016 0:00	FALSE	1.015	0	0	0	86.8	21.9	156	12	18.4	7.3
TPM-1S_CR_000006	04/16/2016 1:00	FALSE	1.014	0	0	0	81.4	22.4	183	11.6	17.6	5.5
TPM-1S_CR_000006	04/16/2016 2:00	FALSE	1.013	0	0	0	72.5	23	184	9.9	13.5	6.5
TPM-1S_CR_000006	04/16/2016 3:00	FALSE	1.013	0	0	0	75.2	22.9	236	3.9	6.1	2.1
TPM-1S_CR_000006	04/16/2016 4:00	FALSE	1.013	0	0	0	82.4	21.8	275	5.2	6.4	3.8
TPM-1S_CR_000006	04/16/2016 5:00	FALSE	1.013	0	0	0	82	21.5	292	4.9	7	3.2
TPM-1S_CR_000006	04/16/2016 6:00	FALSE	1.013	0	0.187	0	85.1	21.4	358	7.5	9	4.3
TPM-1S_CR_000006	04/16/2016 7:00	FALSE	1.014	0	49.87	0	82.6	23.1	24	13.5	17.9	8.2
TPM-1S_CR_000006	04/16/2016 8:00	FALSE	1.015	0	132.5	0	81.7	23.2	36	13.3	16.7	9.1
TPM-1S_CR_000006	04/16/2016 9:00	FALSE	1.015	0	358.6	0	73.9	24	39	10.5	14.7	6.2
TPM-1S_CR_000006	04/16/2016 10:00	FALSE	1.015	0	355.3	0	73.9	24	44	10.5	14.6	6.6
TPM-1S_CR_000006	04/16/2016 11:00	FALSE	1.016	0	576.3	0	71.2	24.6	37	10	14.6	7
TPM-1S_CR_000006	04/16/2016 12:00	FALSE	1.016	0	598.4	0	68.3	25.2	52	9.8	13.3	6.4
TPM-1S_CR_000006	04/16/2016 13:00	FALSE	1.015	0	823	0	65.1	25.5	55	9.3	12.4	6.1
TPM-1S_CR_000006	04/16/2016 14:00	FALSE	1.015	0	791.3	0	69.3	25.8	61	11.3	14.8	7
TPM-1S_CR_000006	04/16/2016 15:00	FALSE	1.014	0	679.7	0	70.8	25.7	72	11.3	15.5	6.9
TPM-1S_CR_000006	04/16/2016 16:00	FALSE	1.014	0	470.2	0	72.6	26.1	68	13.2	18.9	8.2
TPM-1S_CR_000006	04/16/2016 17:00	FALSE	1.014	0	267.8	0	72.5	25.9	67	14.8	20.9	9
TPM-1S_CR_000006	04/16/2016 18:00	FALSE	1.014	0	54.05	0	72.3	25.7	66	15.5	22.1	7.4
TPM-1S_CR_000006	04/16/2016 19:00	FALSE	1.015	0	4.559	0	73.3	25.4	55	16.2	22.5	9.3
TPM-1S_CR_000006	04/16/2016 20:00	FALSE	1.016	0	0	0	71.5	25.4	60	14.9	22.5	10.2
TPM-1S_CR_000006	04/16/2016 21:00	FALSE	1.017	0	0.153	0	78.6	23.9	64	15.9	23.5	8.9
TPM-1S_CR_000006	04/16/2016 22:00	FALSE	1.017	0	0.07	0	74.9	25.3	57	20.7	30.4	13.6
TPM-1S_CR_000006	04/16/2016 23:00	FALSE	1.018	0	0.302	0	82.5	23.2	79	16.2	21.7	11.2
TPM-1S_CR_000006	04/17/2016 0:00	FALSE	1.017	0	0.426	0	72.7	24.6	74	17.7	26	10.4
TPM-1S_CR_000006	04/17/2016 1:00	FALSE	1.017	0	0.38	0	74.4	24.5	62	19.9	26.9	12.9
TPM-1S_CR_000006	04/17/2016 2:00	FALSE	1.017	0	0.4	0	73.2	24.2	72	17.2	25.3	11.2
TPM-1S_CR_000006	04/17/2016 3:00	FALSE	1.017	0	0.409	0	76.5	23.9	58	17.2	25	11.1
TPM-1S_CR_000006	04/17/2016 4:00	FALSE	1.016	0	0.392	0	73.8	24.2	70	18.8	25.6	11.2
TPM-1S_CR_000006	04/17/2016 5:00	FALSE	1.017	0	0.309	0	71	24.2	62	22.3	33.8	14.5
TPM-1S_CR_000006	04/17/2016 6:00	FALSE	1.017	0	0.613	0	73.9	23.3	59	23.8	32.6	12.9
TPM-1S_CR_000006	04/17/2016 7:00	FALSE	1.018	0	25.98	0	69	23.9	69	19.9	29.3	11.7
TPM-1S_CR_000006	04/17/2016 8:00	FALSE	1.019	0	226.4	0	65.8	24.1	70	19.3	27.4	11.4
TPM-1S_CR_000006	04/17/2016 9:00	FALSE	1.019	0	369.3	0	68.5	23.9	61	20.4	30.1	12.9
TPM-1S_CR_000006	04/17/2016 10:00	FALSE	1.02	0	499.9	0	67.2	24.5	66	20.1	27.3	11.4
TPM-1S_CR_000006	04/17/2016 11:00	FALSE	1.02	0	610.5	0	69.1	23.8	61	21	27.5	14.2
TPM-1S_CR_000006	04/17/2016 12:00	FALSE	1.02	0	706.8	0	63.2	24.1	60	19.7	26.9	12.7
TPM-1S_CR_000006	04/17/2016 13:00	FALSE	1.02	0	897	0	58.1	24.4	53	19.4	26.4	13.4
TPM-1S_CR_000006	04/17/2016 14:00	FALSE	1.019	0	927	0	59.2	24.3	56	19.7	28.9	13.1
TPM-1S_CR_000006	04/17/2016 15:00	FALSE	1.019	0	858	0	54.2	24.2	49	20	26.2	14
TPM-1S_CR_000006	04/17/2016 16:00	FALSE	1.019	0	682.6	0	53.1	24.3	53	20.1	26.3	13.3
TPM-1S_CR_000006	04/17/2016 17:00	FALSE	1.019	0	299.7	0	51.8	24.1	58	19.3	25.9	12.9
TPM-1S_CR_000006	04/17/2016 18:00	FALSE	1.019	0	241.8	0	56.4	24.1	53	18.4	25.5	12.7
TPM-1S_CR_000006	04/17/2016 19:00	FALSE	1.019	0	41.18	0	56.4	23.8	46	20.1	25.6	14.4
TPM-1S_CR_000006	04/17/2016 20:00	FALSE	1.02	0	0.105	0	60.1	23.6	44	20.6	28.7	14
TPM-1S_CR_000006	04/17/2016 21:00	FALSE	1.02	0	0	0	55.8	23.3	42	20.4	27.5	14.2
TPM-1S_CR_000006	04/17/2016 22:00	FALSE	1.021	0	0	0	55.6	23.1	48	18.9	26.4	11.7
TPM-1S_CR_000006	04/17/2016 23:00	FALSE	1.021	0	0	0	54.3	22.8	45	17.4	24.8	11.8
TPM-1S_CR_000006	04/18/2016 0:00	FALSE	1.02	0	0	0	54.6	22.6	56	15	20.7	8.8
TPM-1S_CR_000006	04/18/2016 1:00	FALSE	1.02	0	0	0	54.1	22.6	45	15.1	23.3	10.5
TPM-1S_CR_000006	04/18/2016 2:00	FALSE	1.02	0	0	0	57.2	22.4	44	15.3	22	9.5
TPM-1S_CR_000006	04/18/2016 3:00	FALSE	1.019	0	0	0	57.4	22.3	58	15.9	21.6	10.2
TPM-1S_CR_000006	04/18/2016 4:00	FALSE	1.019	0	0	0	51.4	22.3	60	14.6	23.3	8.9
TPM-1S_CR_000006	04/18/2016 5:00	FALSE	1.019	0	0	0	51.4	22.6	57	15.8	21.4	9.5
TPM-1S_CR_000006	04/18/2016 6:00	FALSE	1.019	0	0.351	0	57.2	22.5	60	13.5	19.4	7.1
TPM-1S_CR_000006	04/18/2016 7:00	FALSE	1.02	0	27.84	0	56.2	22.9	58	13	21	6.8
TPM-1S_CR_000006	04/18/2016 8:00	FALSE	1.021	0	232.1	0	53.2	23.4	62	12.9	19.8	8
TPM-1S_CR_000006	04/18/2016 9:00	FALSE	1.021	0	359.8	0	56.7	23.6	56	17.1	25.5	10.7
TPM-1S_CR_000006	04/18/2016 10:00	FALSE	1.021	0	699	0	50.1	24.1	57	18.4	24.5	12.5
TPM-1S_CR_000006	04/18/2016 11:00	FALSE	1.021	0	843	0	53	24.2	60	17.5	24.3	11.6
TPM-1S_CR_000006	04/18/2016 12:00	FALSE	1.021	0	983	0	50.6	24.3	62	17.4	24	10.8
TPM-1S_CR_000006	04/18/2016 13:00	FALSE	1.02	0	1014	0	48.9	24.3	56	16.6	22.1	11.4

TPM-1S_CR_000006	04/18/2016 14:00	FALSE	1.02	0	982	0	53	24.4	56	16.4	22.1	10.8
TPM-1S_CR_000006	04/18/2016 15:00	FALSE	1.02	0	869	0	53.3	24.4	53	18.8	24.8	13
TPM-1S_CR_000006	04/18/2016 16:00	FALSE	1.019	0	718.3	0	48.2	24.7	53	16.7	23.6	11.5
TPM-1S_CR_000006	04/18/2016 17:00	FALSE	1.019	0	313.6	0	54.4	24.3	53	17	23.4	10.8
TPM-1S_CR_000006	04/18/2016 18:00	FALSE	1.02	0	264	0	53.1	24.2	53	16.3	21.3	9.8
TPM-1S_CR_000006	04/18/2016 19:00	FALSE	1.02	0	53.16	0	61	23.9	46	14.5	19.1	10.6
TPM-1S_CR_000006	04/18/2016 20:00	FALSE	1.02	0	0.109	0	58.4	23.8	48	15.1	20.5	9.5
TPM-1S_CR_000006	04/18/2016 21:00	FALSE	1.02	0	0	0	61.4	23.8	53	15.5	20.8	9.6
TPM-1S_CR_000006	04/18/2016 22:00	FALSE	1.02	0	0	0	63.5	23.7	52	15.5	21.7	10.1
TPM-1S_CR_000006	04/18/2016 23:00	FALSE	1.02	0	0	0	60.5	23.7	54	15.9	24.3	10.1
TPM-1S_CR_000006	04/19/2016 0:00	FALSE	1.02	0	0	0	68	23.6	57	16.5	23.6	9.9
TPM-1S_CR_000006	04/19/2016 1:00	FALSE	1.019	0	0	0	62.6	23.4	61	15.1	21.7	10.4
TPM-1S_CR_000006	04/19/2016 2:00	FALSE	1.018	0	0	0	68.9	23.3	50	17.2	23.7	10.4
TPM-1S_CR_000006	04/19/2016 3:00	FALSE	1.018	0	0	0	67.3	23.1	60	15.6	21.1	9.9
TPM-1S_CR_000006	04/19/2016 4:00	FALSE	1.018	0	0	0	62.8	23.1	56	14.4	20.9	8.9
TPM-1S_CR_000006	04/19/2016 5:00	FALSE	1.018	0	0	0	65.2	22.9	58	14.1	19	9.2
TPM-1S_CR_000006	04/19/2016 6:00	FALSE	1.019	0	0.911	0	59.9	22.8	57	14.5	20.6	8.7
TPM-1S_CR_000006	04/19/2016 7:00	FALSE	1.02	0	71.95	0	55.9	23	54	15.2	21.4	10.3
TPM-1S_CR_000006	04/19/2016 8:00	FALSE	1.02	0	273.5	0	53.2	23.4	55	13.7	19.4	8.5
TPM-1S_CR_000006	04/19/2016 9:00	FALSE	1.02	0	244.6	0	61.3	22.9	56	12.1	17.2	7.1
TPM-1S_CR_000006	04/19/2016 10:00	FALSE	1.02	0	509.2	0	58.3	23.6	64	15.7	22.6	9
TPM-1S_CR_000006	04/19/2016 11:00	FALSE	1.02	0	879	0	51.4	24.1	67	13.2	18.5	7.8
TPM-1S_CR_000006	04/19/2016 12:00	FALSE	1.02	0	970	0	49.7	24.3	54	13.9	18.8	9.1
TPM-1S_CR_000006	04/19/2016 13:00	FALSE	1.019	0	951	0	47.8	24.5	73	12.1	17.1	7.9
TPM-1S_CR_000006	04/19/2016 14:00	FALSE	1.018	0	984	0	52	24.6	66	14.8	22.3	8.2
TPM-1S_CR_000006	04/19/2016 15:00	FALSE	1.018	0	880	0	58.5	24.4	71	14.7	20.9	7.9
TPM-1S_CR_000006	04/19/2016 16:00	FALSE	1.017	0	710.8	0	56.8	24.4	72	13.7	19.6	8
TPM-1S_CR_000006	04/19/2016 17:00	FALSE	1.017	0	341	0	55	24.4	79	13.6	18.7	8.5
TPM-1S_CR_000006	04/19/2016 18:00	FALSE	1.018	0	253.2	0	54.1	24.2	70	12.7	19.1	8.1
TPM-1S_CR_000006	04/19/2016 19:00	FALSE	1.018	0	56.12	0	62.9	23.9	67	16.2	22.4	10.4
TPM-1S_CR_000006	04/19/2016 20:00	FALSE	1.018	0	0.063	0	57.6	23.7	77	11.3	16.3	6.9
TPM-1S_CR_000006	04/19/2016 21:00	FALSE	1.019	0	0	0	55.3	23.7	84	10.6	15.5	5.9
TPM-1S_CR_000006	04/19/2016 22:00	FALSE	1.019	0	0	0	54.4	23.7	78	9.8	14.2	6.1
TPM-1S_CR_000006	04/19/2016 23:00	FALSE	1.019	0	0	0	60.2	23.5	88	8	11.1	4.4
TPM-1S_CR_000006	04/20/2016 0:00	FALSE	1.018	0	0	0	60.1	23.5	83	9.1	12.9	5.7
TPM-1S_CR_000006	04/20/2016 1:00	FALSE	1.018	0	0	0	59.9	23.3	94	5.5	8.4	3.5
TPM-1S_CR_000006	04/20/2016 2:00	FALSE	1.017	0	0	0	58.9	23.5	103	6	8.9	3.8
TPM-1S_CR_000006	04/20/2016 3:00	FALSE	1.016	0	0	0	58.8	23.4	84	7.6	11.7	4.4
TPM-1S_CR_000006	04/20/2016 4:00	FALSE	1.016	0	0	0	58.4	23.1	102	4.7	7.4	2.3
TPM-1S_CR_000006	04/20/2016 5:00	FALSE	1.016	0	0	0	55.3	23.5	66	7.4	11.5	4.4
TPM-1S_CR_000006	04/20/2016 6:00	FALSE	1.017	0	0.143	0	65.1	23.4	102	8.7	11.8	4.8
TPM-1S_CR_000006	04/20/2016 7:00	FALSE	1.018	0	47.2	0	59.3	23.5	87	10.5	15.8	5.6
TPM-1S_CR_000006	04/20/2016 8:00	FALSE	1.018	0	329.1	0	59.1	24	82	11.7	17.1	7.2
TPM-1S_CR_000006	04/20/2016 9:00	FALSE	1.018	0	403.6	0	54.3	24	79	12.5	17.8	7.9
TPM-1S_CR_000006	04/20/2016 10:00	FALSE	1.019	0	738.6	0	54.5	24.3	84	14.2	20	9.4
TPM-1S_CR_000006	04/20/2016 11:00	FALSE	1.019	0	885	0	54.8	24.5	81	13.8	19.7	8.5
TPM-1S_CR_000006	04/20/2016 12:00	FALSE	1.019	0	705.3	0	58.7	24.5	97	10.2	14.8	5.6
TPM-1S_CR_000006	04/20/2016 13:00	FALSE	1.019	0	501.5	0	53.6	24.5	76	13	18.4	7.2
TPM-1S_CR_000006	04/20/2016 14:00	FALSE	1.018	0	845	0	55	24.7	86	14	21	8.8
TPM-1S_CR_000006	04/20/2016 15:00	FALSE	1.017	0	638	0	51.5	24.6	84	13.8	19.7	8.9
TPM-1S_CR_000006	04/20/2016 16:00	FALSE	1.016	0	570.8	0	56.1	24.5	86	15.1	21	9.9
TPM-1S_CR_000006	04/20/2016 17:00	FALSE	1.016	0	300.1	0	56.7	24.2	89	13.9	22.6	8.2
TPM-1S_CR_000006	04/20/2016 18:00	FALSE	1.017	0	127.3	0	60.2	24	80	13.8	22.5	7.8
TPM-1S_CR_000006	04/20/2016 19:00	FALSE	1.017	0	19.92	0	58	23.8	78	13.1	17.9	8.8
TPM-1S_CR_000006	04/20/2016 20:00	FALSE	1.017	0	0.073	0	57.5	23.7	84	12.2	17.2	7
TPM-1S_CR_000006	04/20/2016 21:00	FALSE	1.018	0	0	0	59.5	23.9	94	12.2	17	8.9
TPM-1S_CR_000006	04/20/2016 22:00	FALSE	1.018	0	0	0	59.2	23.8	99	13.3	20.3	8.8
TPM-1S_CR_000006	04/20/2016 23:00	FALSE	1.017	0	0	0	63	23.8	95	14.1	20.1	8.7
TPM-1S_CR_000006	04/21/2016 0:00	FALSE	1.018	0	0	0	62.3	23.7	99	12.3	18.5	7.2
TPM-1S_CR_000006	04/21/2016 1:00	FALSE	1.017	0	0	0	65.6	23.6	98	13	18.7	8.4
TPM-1S_CR_000006	04/21/2016 2:00	FALSE	1.017	0	0	0	63.6	23.5	101	12.9	18.9	8.1
TPM-1S_CR_000006	04/21/2016 3:00	FALSE	1.016	0	0	0	60.6	23.4	99	14.7	20.7	9.7
TPM-1S_CR_000006	04/21/2016 4:00	FALSE	1.016	0	0	0	62.6	23.2	102	12.6	17.4	7.9
TPM-1S_CR_000006	04/21/2016 5:00	FALSE	1.016	0	0	0	60.9	23.1	103	12.8	18.9	7.7
TPM-1S_CR_000006	04/21/2016 6:00	FALSE	1.016	0	0.477	0	59.7	23	101	11.5	16.1	7.8
TPM-1S_CR_000006	04/21/2016 7:00	FALSE	1.017	0	38.37	0	61.4	23.2	103	10.3	16	6.5
TPM-1S_CR_000006	04/21/2016 8:00	FALSE	1.018	0	256.4	0	60.7	23.8	99	12.1	19.1	7.5
TPM-1S_CR_000006	04/21/2016 9:00	FALSE	1.018	0	426.6	0	61.2	24.1	111	13.3	17.7	8.7
TPM-1S_CR_000006	04/21/2016 10:00	FALSE	1.018	0	745.3	0	61.4	24.6	110	14.8	21	8.5
TPM-1S_CR_000006	04/21/2016 11:00	FALSE	1.018	0	723.9	0	63.5	24.7	109	14.6	21.6	8.3
TPM-1S_CR_000006	04/21/2016 12:00	FALSE	1.018	0	781.8	0	61.8	24.9	109	16.5	23.1	8.8
TPM-1S_CR_000006	04/21/2016 13:00	FALSE	1.018	0	904	0	62.6	24.9	117	18	24.3	10.8
TPM-1S_CR_000006	04/21/2016 14:00	FALSE	1.017	0	917	0	62.8	25.2	109	17.1	23.1	11.1
TPM-1S_CR_000006	04/21/2016 15:00	FALSE	1.017	0	844	0	63.9	25	111	15.7	23.1	9.3
TPM-1S_CR_000006	04/21/2016 16:00	FALSE	1.016	0	467.5	0	64.1	25.4	107	15	21	9.1
TPM-1S_CR_000006	04/21/2016 17:00	FALSE	1.016	0	276.1	0	61.9	25.4	110	13.4	19.5	8.2
TPM-1S_CR_000006	04/21/2016 18:00	FALSE	1.016	0	199.9	0	63.4	25.3	102	13.6	18.5	9.2
TPM-1S_CR_000006	04/21/2016 19:00	FALSE	1.016	0	37.49	0	64.2	25.2	108	13.5	19.2	8.4
TPM-1S_CR_000006	04/21/2016 20:00	FALSE	1.016	0	0.053	0	70	25.1	116	12.5	19.9	7.5
TPM-1S_CR_000006	04/21/2016 21:00	FALSE	1.017	0	0	0	69.4	25.2	113	13.2	19	8.2
TPM-1S_CR_000006	04/21/2016 22:00	FALSE	1.017	0	0	0	66.5	25.1	109	14.2	22.8	8.3
TPM-1S_CR_000006	04/21/2016 23:00	FALSE	1.017	0	0	0	65.1	25.1	116	14.8	22.9	9.8
TPM-1S_CR_000006	04/22/2016 0:00	FALSE	1.018	0	0	0	65.9	24.9	134	15.1	21.4	9.9
TPM-1S_CR_000006	04/22/2016 1:00	FALSE	1.017	0	0	0	63.5	24.8	130	15	21.5	9.6
TPM-1S_CR_000006	04/22/2016 2:00	FALSE	1.017	0	0	0	66.1	24.6	130	16	21.3	10.4
TPM-1S_CR_000006	04/22/2016 3:00	FALSE	1.016	0	0	0	65.1	24.5	129	13	19.1	7.6
TPM-1S_CR_000006	04/22/2016 4:00	FALSE	1.016	0	0	0	66.5	24.5	125	10.9	15	7
TPM-1S_CR_000006	04/22/2016 5:00	FALSE	1.016	0	0	0	64.9	24.4	132	13.4	18.8	8.2
TPM-1S_CR_000006	04/22/2016 6:00	FALSE	1.016	0	0.767	0	67.5	24.4	133	13.2	18.7	8.4
TPM-1S_CR_000006	04/22/2016 7:00	FALSE	1.017	0	30.27	0	67.8	24.6	132	13.3	18.5	9.6
TPM-1S_CR_000006	04/22/2016 8:00	FALSE	1.017	0	112.4	0	65.4	24.8	132	13.1	19.4	8.7
TPM-1S_CR_000006	04/22/2016 9:00	FALSE	1.017	0	180.3	0	69.1	24.9	134	13.5	17.8	9.3
TPM-1S_CR_000006	04/22/2016 10:00	FALSE	1.017	0	235.6	0	67.5	24.9	134	14.2	19.7	9.3
TPM-1S_CR_000006	04/22/2016 11:00	FALSE	1.018	0	323.8	0	66.5	25.3	132	15.3	20.9	9.7
TPM-1S_CR_000006	04/22/2016 12:00	FALSE	1.017	0	669.7	0	66	25.5	131	15.9	21.7	11
TPM-1S_CR_000006	04/22/2016 13:00	FALSE	1.017	0	471.9	0	65.2	25.7	130	14.7	21	10
TPM-1S_CR_000006	04/22/2016 14:00	FALSE	1.016	0	307.9	0	69.5	25.5	133	14.7	20.6	10.4
TPM-1S_CR_000006	04/22/2016 15:00	FALSE	1.016	0	469.8	0	67.9	25.6	141	15.8	21.1	11.5
TPM-1S_CR_000006	04/22/2016 16:00	FALSE	1.015	0	635.3	0	67.1	25.7	140	14.9	19.2	10.4
TPM-1S_CR_000006	04/22/2016 17:00	FALSE	1.015	0	279.1	0	69.8	25.5	143	13	17.6	8.9
TPM-1S_CR_000006	04/22/2016 18:00	FALSE	1.015	0	184.8	0	71.3	25.6	153	11.9	16.1	8.7
TPM-1S_CR_000006	04/22/2016 19:00	FALSE	1.015	0	37.56	0	72.5	25.4	151	10.1	13.5	6.9

TPM-1S_CR_000006	04/22/2016 20:00	FALSE	1.015	0	0.135	0	75	25.2	148	8.6	12.2	5.9
TPM-1S_CR_000006	04/22/2016 21:00	FALSE	1.016	0	0	0	76.5	25.2	153	8.5	12	5.8
TPM-1S_CR_000006	04/22/2016 22:00	FALSE	1.016	0	0	0	79.3	25	168	10.5	13.8	7.9
TPM-1S_CR_000006	04/22/2016 23:00	FALSE	1.016	0	0	0	81.2	24.9	167	9.4	13.3	5.7
TPM-1S_CR_000006	04/23/2016 0:00	FALSE	1.015	0	0	0	82.2	25.1	169	8.9	11.9	6.1
TPM-1S_CR_000006	04/23/2016 1:00	FALSE	1.015	0	0	0	82.2	24.9	186	8.3	11.4	5.1
TPM-1S_CR_000006	04/23/2016 2:00	FALSE	1.014	0	0	0	84	24.9	206	6.7	8.9	4.3
TPM-1S_CR_000006	04/23/2016 3:00	FALSE	1.014	0	0	0	86.2	24.7	240	4	5.6	2.6
TPM-1S_CR_000006	04/23/2016 4:00	FALSE	1.013	0	0	0	89.2	24	237	5.5	7.6	3.4
TPM-1S_CR_000006	04/23/2016 5:00	FALSE	1.013	0	0	0	89	24	252	5.6	8.2	3.9
TPM-1S_CR_000006	04/23/2016 6:00	FALSE	1.014	0	0.364	0	90.2	23.8	232	6.6	12.2	4.3
TPM-1S_CR_000006	04/23/2016 7:00	FALSE	1.014	0	58.57	0	90.4	23.5	259	4.7	8.5	2.6
TPM-1S_CR_000006	04/23/2016 8:00	FALSE	1.014	0	240	0	90	24.1	285	9.9	14.1	5.9
TPM-1S_CR_000006	04/23/2016 9:00	FALSE	1.015	0	453.4	0	75.2	25.3	290	11.1	16.7	7.2
TPM-1S_CR_000006	04/23/2016 10:00	FALSE	1.015	0	571.7	0	66.1	26.6	289	8.6	12.5	3.3
TPM-1S_CR_000006	04/23/2016 11:00	FALSE	1.015	0	778.3	0	56.6	27.5	285	9.3	17.4	2.4
TPM-1S_CR_000006	04/23/2016 12:00	FALSE	1.014	0	901	0	51.7	28.4	298	9.1	18.5	1
TPM-1S_CR_000006	04/23/2016 13:00	FALSE	1.014	0	984	0	49.4	29.2	279	8.4	17.4	2.6
TPM-1S_CR_000006	04/23/2016 14:00	FALSE	1.013	0	934	0	43.9	29.6	318	8.6	16.6	1
TPM-1S_CR_000006	04/23/2016 15:00	FALSE	1.012	0	878	0	41.4	30.2	315	10.4	16.2	4.9
TPM-1S_CR_000006	04/23/2016 16:00	FALSE	1.011	0	701.5	0	43.5	30.2	288	12.3	19.2	7.1
TPM-1S_CR_000006	04/23/2016 17:00	FALSE	1.011	0	340.7	0	45.8	29.8	293	15.1	20.3	9.2
TPM-1S_CR_000006	04/23/2016 18:00	FALSE	1.011	0	262.2	0	51.4	29.1	279	14.9	20.2	9.6
TPM-1S_CR_000006	04/23/2016 19:00	FALSE	1.012	0	59.91	0	53.6	27.4	275	10.4	14.8	7.6
TPM-1S_CR_000006	04/23/2016 20:00	FALSE	1.012	0	0.226	0	63.5	25.2	263	9.3	12.7	6.1
TPM-1S_CR_000006	04/23/2016 21:00	FALSE	1.013	0	0	0	69.7	23.9	255	9.4	12.8	6.5
TPM-1S_CR_000006	04/23/2016 22:00	FALSE	1.014	0	0	0	77.6	22.8	270	9.5	13.1	6.9
TPM-1S_CR_000006	04/23/2016 23:00	FALSE	1.014	0	0	0	84	21.6	280	9.2	12.5	6.5
TPM-1S_CR_000006	04/24/2016 0:00	FALSE	1.014	0	0	0	83.9	21.3	284	8.1	11.3	5.7
TPM-1S_CR_000006	04/24/2016 1:00	FALSE	1.014	0	0	0	84.3	21	281	7.7	10.3	5.1
TPM-1S_CR_000006	04/24/2016 2:00	FALSE	1.013	0	0	0	85.8	20.8	287	8.6	11.4	5.8
TPM-1S_CR_000006	04/24/2016 3:00	FALSE	1.013	0	0	0	87.2	20.6	274	8.6	11.7	6.2
TPM-1S_CR_000006	04/24/2016 4:00	FALSE	1.013	0	0	0	87.8	20.2	292	8.5	12.1	5
TPM-1S_CR_000006	04/24/2016 5:00	FALSE	1.013	0	0	0	89.1	20	291	8.6	12.3	5.9
TPM-1S_CR_000006	04/24/2016 6:00	FALSE	1.014	0	0.817	0	90.4	19.8	312	6.8	11.5	2.2
TPM-1S_CR_000006	04/24/2016 7:00	FALSE	1.015	0	77.3	0	90	19.9	313	7.2	9.8	5.1
TPM-1S_CR_000006	04/24/2016 8:00	FALSE	1.015	0	289.9	0	85.8	21.5	330	10.8	14.4	7.4
TPM-1S_CR_000006	04/24/2016 9:00	FALSE	1.015	0	495.2	0	79	23.5	332	8.5	12.3	4.3
TPM-1S_CR_000006	04/24/2016 10:00	FALSE	1.015	0	687.6	0	71.6	25.4	351	4.1	8.9	1.1
TPM-1S_CR_000006	04/24/2016 11:00	FALSE	1.015	0	903	0	69.5	26.3	39	10.5	14.4	5.6
TPM-1S_CR_000006	04/24/2016 12:00	FALSE	1.015	0	908	0	71.3	26.1	56	12.5	17.3	6.7
TPM-1S_CR_000006	04/24/2016 13:00	FALSE	1.014	0	1003	0	69.5	26.3	51	15	20.3	9.4
TPM-1S_CR_000006	04/24/2016 14:00	FALSE	1.014	0	937	0	68.5	26.8	68	17.8	23.3	9.7
TPM-1S_CR_000006	04/24/2016 15:00	FALSE	1.014	0	822	0	66.9	26.7	61	17	23.2	11.9
TPM-1S_CR_000006	04/24/2016 16:00	FALSE	1.014	0	712.8	0	64.1	26.7	63	18.7	26.2	11.9
TPM-1S_CR_000006	04/24/2016 17:00	FALSE	1.014	0	325.9	0	58.7	26.8	71	17.9	24.7	12.2
TPM-1S_CR_000006	04/24/2016 18:00	FALSE	1.014	0	263.7	0	54.3	26.6	86	15.1	21.1	9
TPM-1S_CR_000006	04/24/2016 19:00	FALSE	1.014	0	58.12	0	61.4	26.2	80	14.1	21.5	8.7
TPM-1S_CR_000006	04/24/2016 20:00	FALSE	1.014	0	0.432	0	67	26.1	88	13.9	20	9.1
TPM-1S_CR_000006	04/24/2016 21:00	FALSE	1.015	0	0.212	0	67.7	25.8	73	12.9	17.5	7
TPM-1S_CR_000006	04/24/2016 22:00	FALSE	1.015	0	0.2	0	67.9	25.7	83	10.9	16.1	6.8
TPM-1S_CR_000006	04/24/2016 23:00	FALSE	1.016	0	0.195	0	68.2	25.7	84	12.1	18.8	6.7
TPM-1S_CR_000006	04/25/2016 0:00	FALSE	1.015	0	0.182	0	64.8	25.5	95	12.5	18.1	7.6
TPM-1S_CR_000006	04/25/2016 1:00	FALSE	1.015	0	0.194	0	67.3	25.3	96	11.5	16.9	7.6
TPM-1S_CR_000006	04/25/2016 2:00	FALSE	1.015	0	0.184	0	67.9	25	102	11.3	18.5	5.7
TPM-1S_CR_000006	04/25/2016 3:00	FALSE	1.015	0	0.187	0	66.4	24.8	103	9.3	14.6	5.9
TPM-1S_CR_000006	04/25/2016 4:00	FALSE	1.014	0	0.161	0	69.2	24.7	103	9.1	14	6.1
TPM-1S_CR_000006	04/25/2016 5:00	FALSE	1.014	0	0.138	0	71.9	24.8	101	9.7	13.6	5.8
TPM-1S_CR_000006	04/25/2016 6:00	FALSE	1.014	0	1.176	0	72.3	24.8	87	10.7	16.1	7.3
TPM-1S_CR_000006	04/25/2016 7:00	FALSE	1.015	0	26.06	0.11	71.5	24.8	137	9.1	17.2	3.8
TPM-1S_CR_000006	04/25/2016 8:00	FALSE	1.016	0	139	0	72.5	24.9	122	10.8	16.8	6.7
TPM-1S_CR_000006	04/25/2016 9:00	FALSE	1.016	0	174.8	0	70.7	25.1	106	11.4	17.7	7.4
TPM-1S_CR_000006	04/25/2016 10:00	FALSE	1.016	0	487.4	0	65.9	25.6	107	14.1	19	9
TPM-1S_CR_000006	04/25/2016 11:00	FALSE	1.016	0	723.4	0	63.2	25.9	120	13.9	19	9
TPM-1S_CR_000006	04/25/2016 12:00	FALSE	1.016	0	837	0	59.9	25.7	111	11.6	17.7	6
TPM-1S_CR_000006	04/25/2016 13:00	FALSE	1.016	0	871	0	57.8	26	111	10.5	15.5	5.1
TPM-1S_CR_000006	04/25/2016 14:00	FALSE	1.015	0	804	0	58.6	26.2	108	12.2	17.7	6.7
TPM-1S_CR_000006	04/25/2016 15:00	FALSE	1.014	0	742.5	0	60.1	26	117	13.3	20.7	7.6
TPM-1S_CR_000006	04/25/2016 16:00	FALSE	1.014	0	427.4	0	63.3	26.1	99	14	22.1	8.6
TPM-1S_CR_000006	04/25/2016 17:00	FALSE	1.014	0	229.6	0	64.1	25.7	94	14.1	18.9	7.9
TPM-1S_CR_000006	04/25/2016 18:00	FALSE	1.014	0	157.1	0	66.8	25.5	107	12.8	18.2	8.1
TPM-1S_CR_000006	04/25/2016 19:00	FALSE	1.014	0	36.32	0	66.1	25.1	103	12	17.5	6.7
TPM-1S_CR_000006	04/25/2016 20:00	FALSE	1.015	0	0.324	0	65.2	25.1	95	11.2	15.5	6.6
TPM-1S_CR_000006	04/25/2016 21:00	FALSE	1.015	0	0.13	0	62.1	24.9	106	10.4	15	6.7
TPM-1S_CR_000006	04/25/2016 22:00	FALSE	1.015	0	0.097	0	61.9	25	96	9.6	13.3	5.3
TPM-1S_CR_000006	04/25/2016 23:00	FALSE	1.015	0	0.071	0	61.2	24.9	103	9.9	13.4	6
TPM-1S_CR_000006	04/26/2016 0:00	FALSE	1.015	0	0.092	0	67.2	24.8	100	10.5	13.9	6.9
TPM-1S_CR_000006	04/26/2016 1:00	FALSE	1.014	0	0.098	0	64.3	24.6	101	9.1	13	5.8
TPM-1S_CR_000006	04/26/2016 2:00	FALSE	1.014	0	0.063	0	62.1	24.6	107	8.1	11.5	5.3
TPM-1S_CR_000006	04/26/2016 3:00	FALSE	1.013	0	0.046	0	64.8	24.4	111	7.5	11.1	5
TPM-1S_CR_000006	04/26/2016 4:00	FALSE	1.013	0	0.035	0	64.9	24.3	107	5.9	7.9	3.8
TPM-1S_CR_000006	04/26/2016 5:00	FALSE	1.013	0	0.022	0	67.2	24.1	103	7.2	10.3	4.7
TPM-1S_CR_000006	04/26/2016 6:00	FALSE	1.014	0	1.008	0	67.9	24	128	5.9	8.2	3.9
TPM-1S_CR_000006	04/26/2016 7:00	FALSE	1.014	0	75.81	0	66.1	24.3	125	6.9	11.1	4.4
TPM-1S_CR_000006	04/26/2016 8:00	FALSE	1.014	0	271.9	0	58.4	25	126	10	13.3	6.4
TPM-1S_CR_000006	04/26/2016 9:00	FALSE	1.014	0	490.2	0	62.8	25.2	122	10.7	16	5.6
TPM-1S_CR_000006	04/26/2016 10:00	FALSE	1.015	0	670.6	0	58.6	25.5	114	9.6	14	5.6
TPM-1S_CR_000006	04/26/2016 11:00	FALSE	1.015	0	790.1	0	58	25.6	119	10.3	16.5	5.8
TPM-1S_CR_000006	04/26/2016 12:00	FALSE	1.015	0	684	0	60	25.5	122	10.5	16.3	5.3
TPM-1S_CR_000006	04/26/2016 13:00	FALSE	1.015	0	775.3	0	58	25.8	125	9.9	16.1	5.7
TPM-1S_CR_000006	04/26/2016 14:00	FALSE	1.014	0	931	0	56	25.8	117	8.9	14.2	2.3
TPM-1S_CR_000006	04/26/2016 15:00	FALSE	1.013	0	801	0	58.8	25.7	101	10.9	17.5	6.3
TPM-1S_CR_000006	04/26/2016 16:00	FALSE	1.013	0	672.4	0	58.2	25.6	117	11.6	18.4	7.3
TPM-1S_CR_000006	04/26/2016 17:00	FALSE	1.013	0	252.3	0	61.9	25.3	118	11.7	16.7	6.9
TPM-1S_CR_000006	04/26/2016 18:00	FALSE	1.013	0	228.1	0	63.9	25.5	107	12.6	18.7	7.8
TPM-1S_CR_000006	04/26/2016 19:00	FALSE	1.013	0	51.07	0	68.2	25.2	117	12.5	18.2	8
TPM-1S_CR_000006	04/26/2016 20:00	FALSE	1.013	0	0.202	0	69.4	25.1	115	12.9	17.8	8.2
TPM-1S_CR_000006	04/26/2016 21:00	FALSE	1.013	0	0	0	67	25	107	11	16.3	6.8
TPM-1S_CR_000006	04/26/2016 22:00	FALSE	1.013	0	0	0	65	24.8	106	11.1	16.5	6.4
TPM-1S_CR_000006	04/26/2016 23:00	FALSE	1.014	0	0	0	66.8	24.7	110	8.9	13.3	5.7
TPM-1S_CR_000006	04/27/2016 0:00	FALSE	1.014	0	0	0	65.3	24.5	111	10	15.1	6.7
TPM-1S_CR_000006	04/27/2016 1:00	FALSE	1.013	0	0	0	63.8	24.4	121	9.7	14	5.9

TPM-1S_CR_000006	04/27/2016 2:00	FALSE	1.012	0	0	0	65.6	24.3	126	8.6	11.4	5.9
TPM-1S_CR_000006	04/27/2016 3:00	FALSE	1.012	0	0	0	68.7	24.3	121	7.8	10.8	5.4
TPM-1S_CR_000006	04/27/2016 4:00	FALSE	1.012	0	0	0	70	24.4	117	6.8	9.7	4.2
TPM-1S_CR_000006	04/27/2016 5:00	FALSE	1.012	0	0	0	68.1	24.4	112	7.7	11.4	5.1
TPM-1S_CR_000006	04/27/2016 6:00	FALSE	1.012	0	1.075	0	68.8	24.4	130	8.3	10.7	5.9
TPM-1S_CR_000006	04/27/2016 7:00	FALSE	1.013	0	74.82	0	66.2	24.6	125	7.6	10.8	4.4
TPM-1S_CR_000006	04/27/2016 8:00	FALSE	1.014	0	278.3	0	63.1	25.1	107	8	12.7	4.7
TPM-1S_CR_000006	04/27/2016 9:00	FALSE	1.014	0	387	0	62.7	25.1	130	9.3	13.1	5.9
TPM-1S_CR_000006	04/27/2016 10:00	FALSE	1.014	0	642.3	0	58.4	25.8	117	8	12.1	5.1
TPM-1S_CR_000006	04/27/2016 11:00	FALSE	1.014	0	802	0	59.9	25.9	111	8.5	16.1	3.9
TPM-1S_CR_000006	04/27/2016 12:00	FALSE	1.014	0	835	0	62.3	26.1	92	9.2	15.3	5.2
TPM-1S_CR_000006	04/27/2016 13:00	FALSE	1.014	0	853	0	60	26.2	83	12.5	17.3	7.2
TPM-1S_CR_000006	04/27/2016 14:00	FALSE	1.014	0	879	0	61.8	26.3	95	11.8	17.3	6.5
TPM-1S_CR_000006	04/27/2016 15:00	FALSE	1.013	0	829	0	59.9	26.3	106	11.5	18.7	6.9
TPM-1S_CR_000006	04/27/2016 16:00	FALSE	1.012	0	678	0	60.2	26.2	105	10.8	17.1	5.7
TPM-1S_CR_000006	04/27/2016 17:00	FALSE	1.012	0	313.9	0	62.7	26.3	114	12.2	16.8	7.4
TPM-1S_CR_000006	04/27/2016 18:00	FALSE	1.012	0	219.6	0	67.4	25.9	115	11.7	16.8	7.5
TPM-1S_CR_000006	04/27/2016 19:00	FALSE	1.013	0	54.19	0	68.7	25.7	107	10.8	15	6.8
TPM-1S_CR_000006	04/27/2016 20:00	FALSE	1.013	0	0.252	0	68.4	25.6	105	11.7	16.5	7.4
TPM-1S_CR_000006	04/27/2016 21:00	FALSE	1.013	0	0	0	68.3	25.6	104	11.2	15.4	7
TPM-1S_CR_000006	04/27/2016 22:00	FALSE	1.014	0	0	0	67.2	25.3	100	10.7	16.9	6.8
TPM-1S_CR_000006	04/27/2016 23:00	FALSE	1.014	0	0	0	70.1	25.4	105	10	14.3	6.3
TPM-1S_CR_000006	04/28/2016 0:00	FALSE	1.014	0	0	0	71.5	25.4	106	8.8	12.6	5.7
TPM-1S_CR_000006	04/28/2016 1:00	FALSE	1.014	0	0	0	72.4	25.6	105	8.6	13.6	5
TPM-1S_CR_000006	04/28/2016 2:00	FALSE	1.013	0	0	0	73	25.5	111	9.6	13	6
TPM-1S_CR_000006	04/28/2016 3:00	FALSE	1.013	0	0	0	74.7	25.5	120	8.3	13.8	5.1
TPM-1S_CR_000006	04/28/2016 4:00	FALSE	1.013	0	0	0	75	25.4	133	8.1	11.1	5.6
TPM-1S_CR_000006	04/28/2016 5:00	FALSE	1.014	0	0	0	75.2	25.5	137	7.9	11.4	5.6
TPM-1S_CR_000006	04/28/2016 6:00	FALSE	1.014	0	1.033	0	76.3	25.2	132	6.2	8.3	4.3
TPM-1S_CR_000006	04/28/2016 7:00	FALSE	1.015	0	73.03	0	72.6	25.6	148	7	9.4	5.1
TPM-1S_CR_000006	04/28/2016 8:00	FALSE	1.015	0	286.9	0	70	26.1	141	9	12.8	6.1
TPM-1S_CR_000006	04/28/2016 9:00	FALSE	1.015	0	472.1	0	71.1	26.3	142	10.1	13.8	5.8
TPM-1S_CR_000006	04/28/2016 10:00	FALSE	1.015	0	634.4	0	69.2	26.7	138	11	15.8	6.8
TPM-1S_CR_000006	04/28/2016 11:00	FALSE	1.016	0	795.7	0	65.7	26.8	152	9.5	14.8	5.6
TPM-1S_CR_000006	04/28/2016 12:00	FALSE	1.016	0	936	0	70.2	27	138	12.2	16.1	7.1
TPM-1S_CR_000006	04/28/2016 13:00	FALSE	1.015	0	960	0	65.4	27.1	135	10.6	15.4	6.5
TPM-1S_CR_000006	04/28/2016 14:00	FALSE	1.015	0	964	0	66.6	27.2	141	12.2	17.5	7
TPM-1S_CR_000006	04/28/2016 15:00	FALSE	1.015	0	857	0	69.4	27.3	136	12	20.9	7.2
TPM-1S_CR_000006	04/28/2016 16:00	FALSE	1.014	0	732.8	0	69.3	27.4	141	11	15.4	7.1
TPM-1S_CR_000006	04/28/2016 17:00	FALSE	1.014	0	322.9	0	68.5	27.2	125	10.2	14.6	6.2
TPM-1S_CR_000006	04/28/2016 18:00	FALSE	1.014	0	183.3	0	70.7	26.9	125	10.2	15.4	4.8
TPM-1S_CR_000006	04/28/2016 19:00	FALSE	1.015	0	37.54	0	72.8	26.6	104	8.4	11.5	5.6
TPM-1S_CR_000006	04/28/2016 20:00	FALSE	1.015	0	0.254	0	74.9	26.5	104	9.2	14	5.6
TPM-1S_CR_000006	04/28/2016 21:00	FALSE	1.016	0	0	0	72.6	26.4	102	9.4	12.9	5.4
TPM-1S_CR_000006	04/28/2016 22:00	FALSE	1.016	0	0	0	73.7	26.2	107	9.4	13	6
TPM-1S_CR_000006	04/28/2016 23:00	FALSE	1.016	0	0	0	73.7	26.1	110	7.5	11	4.8
TPM-1S_CR_000006	04/29/2016 0:00	FALSE	1.016	0	0	0	74.8	25.8	111	7.6	10.4	5
TPM-1S_CR_000006	04/29/2016 1:00	FALSE	1.015	0	0	0	74.1	25.8	116	7	10.8	4.7
TPM-1S_CR_000006	04/29/2016 2:00	FALSE	1.015	0	0	0	76.1	25.7	120	6.5	8.7	4
TPM-1S_CR_000006	04/29/2016 3:00	FALSE	1.014	0	0	0	73.6	25.6	110	7	9.5	4.9
TPM-1S_CR_000006	04/29/2016 4:00	FALSE	1.014	0	0	0	73.3	25.7	145	5.4	7.9	3.2
TPM-1S_CR_000006	04/29/2016 5:00	FALSE	1.015	0	0	0	72.4	25.6	130	7	9.8	4.4
TPM-1S_CR_000006	04/29/2016 6:00	FALSE	1.015	0	1.271	0	72.5	25.5	129	6.8	9.1	4.8
TPM-1S_CR_000006	04/29/2016 7:00	FALSE	1.016	0	91.2	0	73.5	26	127	7.3	10.6	4.8
TPM-1S_CR_000006	04/29/2016 8:00	FALSE	1.016	0	289.7	0	69.2	26.2	132	6.5	10.1	3.3
TPM-1S_CR_000006	04/29/2016 9:00	FALSE	1.016	0	512.4	0	66.4	26.7	139	7.4	11.7	4
TPM-1S_CR_000006	04/29/2016 10:00	FALSE	1.016	0	380.8	0	66.3	26.4	155	4	7.7	0.8
TPM-1S_CR_000006	04/29/2016 11:00	FALSE	1.016	0	593.5	0	63.1	27.1	90	6.6	11.9	1.7
TPM-1S_CR_000006	04/29/2016 12:00	FALSE	1.015	0	952	0	66.3	27.3	90	8.2	12.1	4.2
TPM-1S_CR_000006	04/29/2016 13:00	FALSE	1.015	0	974	0	64.4	27.4	96	8.9	14.1	4.2
TPM-1S_CR_000006	04/29/2016 14:00	FALSE	1.014	0	948	0	63.6	27.4	94	9.9	14.9	6.1
TPM-1S_CR_000006	04/29/2016 15:00	FALSE	1.014	0	850	0	63.8	27.3	117	8.6	14	4.2
TPM-1S_CR_000006	04/29/2016 16:00	FALSE	1.014	0	659.9	0	60.8	27	113	7.9	14.6	2.6
TPM-1S_CR_000006	04/29/2016 17:00	FALSE	1.013	0	291	0	65.6	26.9	109	9.1	14.6	4.1
TPM-1S_CR_000006	04/29/2016 18:00	FALSE	1.014	0	130.4	0	68.7	26.6	122	10.4	14.6	4.4
TPM-1S_CR_000006	04/29/2016 19:00	FALSE	1.014	0	18.46	0	69.3	26.2	120	10.5	15.2	5.9
TPM-1S_CR_000006	04/29/2016 20:00	FALSE	1.014	0	0.1	0	73.5	26.2	107	10.4	16.5	6.6
TPM-1S_CR_000006	04/29/2016 21:00	FALSE	1.015	0	0	0	74.2	26	110	10.3	14.9	6.5
TPM-1S_CR_000006	04/29/2016 22:00	FALSE	1.015	0	0	0	71.6	25.9	95	12	16.9	7.4
TPM-1S_CR_000006	04/29/2016 23:00	FALSE	1.015	0	0	0	69.3	26	97	11	16.7	6.6
TPM-1S_CR_000006	04/30/2016 0:00	FALSE	1.014	0	0	0	69.7	25.7	106	12.3	17.4	7.8
TPM-1S_CR_000006	04/30/2016 1:00	FALSE	1.014	0	0	0	67.4	25.6	101	11.6	16.9	7.7
TPM-1S_CR_000006	04/30/2016 2:00	FALSE	1.013	0	0	0	65.4	25.6	111	10.4	15	6.8
TPM-1S_CR_000006	04/30/2016 3:00	FALSE	1.013	0	0	0	66.2	25.4	113	11.3	17.2	7.3
TPM-1S_CR_000006	04/30/2016 4:00	FALSE	1.013	0	0	0	66.4	25.1	116	10.7	16.6	6.6
TPM-1S_CR_000006	04/30/2016 5:00	FALSE	1.013	0	0	0	65.6	25	122	10.7	14.7	7
TPM-1S_CR_000006	04/30/2016 6:00	FALSE	1.014	0	2.458	0	65.2	24.9	120	10.3	14.8	5.3
TPM-1S_CR_000006	04/30/2016 7:00	FALSE	1.015	0	101.3	0	62.9	25.1	111	11	15.3	6.2
TPM-1S_CR_000006	04/30/2016 8:00	FALSE	1.015	0	278.1	0	64.8	25.2	110	13.3	19.1	9
TPM-1S_CR_000006	04/30/2016 9:00	FALSE	1.015	0	467.8	0	63.8	25.7	101	12.3	17.5	7.3
TPM-1S_CR_000006	04/30/2016 10:00	FALSE	1.015	0	632	0	63.4	25.8	97	12.8	21.7	8
TPM-1S_CR_000006	04/30/2016 11:00	FALSE	1.015	0	770.6	0	61.2	25.9	115	14.5	20.2	8.6
TPM-1S_CR_000006	04/30/2016 12:00	FALSE	1.015	0	848	0	60.1	25.8	99	14.9	22.5	9.5
TPM-1S_CR_000006	04/30/2016 13:00	FALSE	1.014	0	754.4	0	62.2	26.3	102	14.8	21.5	9
TPM-1S_CR_000006	04/30/2016 14:00	FALSE	1.014	0	878	0	60.3	26.2	106	14.9	20.5	8.2
TPM-1S_CR_000006	04/30/2016 15:00	FALSE	1.014	0	659.6	0	61.9	26.3	98	11.4	17.2	6.6
TPM-1S_CR_000006	04/30/2016 16:00	FALSE	1.014	0	578.9	0	63.5	26.1	96	11.6	16.4	7.2
TPM-1S_CR_000006	04/30/2016 17:00	FALSE	1.013	0	363.3	0	64.9	26.2	91	11.8	17.7	6.4
TPM-1S_CR_000006	04/30/2016 18:00	FALSE	1.014	0	260.5	0	69	26.2	87	11.8	18.4	6.8
TPM-1S_CR_000006	04/30/2016 19:00	FALSE	1.014	0	35.45	0	71.8	26.1	91	11.6	17.1	6.6
TPM-1S_CR_000006	04/30/2016 20:00	FALSE	1.015	0	0.61	0	74	26.3	82	13.2	19.7	9.2
TPM-1S_CR_000006	04/30/2016 21:00	FALSE	1.014	0	0	0	73.8	26.1	86	16.4	23.8	9.9
TPM-1S_CR_000006	04/30/2016 22:00	FALSE	1.015	0	0	0	72.5	26.2	98	15.3	22.2	10
TPM-1S_CR_000006	04/30/2016 23:00	FALSE	1.015	0	0	0	76.1	26.3	104	15.3	21.4	10.6
TPM-1S_CR_000006	05/01/2016 0:00	FALSE	1.015	0	0	0	73.5	26	100	14.5	20.4	8.9
TPM-1S_CR_000006	05/01/2016 1:00	FALSE	1.015	0	0	0	75.7	26.1	101	14.2	20.5	8.7
TPM-1S_CR_000006	05/01/2016 2:00	FALSE	1.015	0	0	0	75.4	25.9	109	11.4	18.8	6.8
TPM-1S_CR_000006	05/01/2016 3:00	FALSE	1.014	0	0	0	75.5	25.9	108	12.5	17.3	8.1
TPM-1S_CR_000006	05/01/2016 4:00	FALSE	1.015	0	0	0	77.3	25.7	104	13.4	18.1	8.8
TPM-1S_CR_000006	05/01/2016 5:00	FALSE	1.015	0	0	0	75.7	25.8	106	12.7	18.5	7.2
TPM-1S_CR_000006	05/01/2016 6:00	FALSE	1.015	0	0.93	0	74.4	25.7	102	12.4	18.2	8
TPM-1S_CR_000006	05/01/2016 7:00	FALSE	1.015	0	61.37	0	74.6	25.9	108	11.9	17.5	7.6

TPM-1S_CR_000006	05/01/2016 8:00	FALSE	1.016	0	206.5	0	72.5	26.3	120	14.9	21.3	9.6
TPM-1S_CR_000006	05/01/2016 9:00	FALSE	1.016	0	466.4	0	70.2	26.5	123	16.6	21.8	11.2
TPM-1S_CR_000006	05/01/2016 10:00	FALSE	1.016	0	704.5	0	66.2	26.7	132	15.8	22.2	10
TPM-1S_CR_000006	05/01/2016 11:00	FALSE	1.017	0	712.8	0	63.3	26.8	135	15.2	21.8	9
TPM-1S_CR_000006	05/01/2016 12:00	FALSE	1.016	0	794.2	0	61.6	26.9	135	13.5	18.3	9.5
TPM-1S_CR_000006	05/01/2016 13:00	FALSE	1.016	0	895	0	58.2	27	134	12.1	17.5	7.2
TPM-1S_CR_000006	05/01/2016 14:00	FALSE	1.016	0	902	0	63.9	27.3	118	11.3	16.8	6.7
TPM-1S_CR_000006	05/01/2016 15:00	FALSE	1.015	0	723.9	0	65.2	27.2	128	10.4	15.9	5.7
TPM-1S_CR_000006	05/01/2016 16:00	FALSE	1.015	0	576.5	0	63.8	27.1	131	9	14.8	4.7
TPM-1S_CR_000006	05/01/2016 17:00	FALSE	1.014	0	259.1	0	63.4	27.2	90	10.3	15	5.6
TPM-1S_CR_000006	05/01/2016 18:00	FALSE	1.015	0	265.3	0	66.8	27	91	9.8	14.3	5.3
TPM-1S_CR_000006	05/01/2016 19:00	FALSE	1.015	0	65.63	0	69.3	26.8	101	11.9	15.7	7.8
TPM-1S_CR_000006	05/01/2016 20:00	FALSE	1.015	0	0.305	0	74	26.9	80	11.3	16.8	7
TPM-1S_CR_000006	05/01/2016 21:00	FALSE	1.016	0	0	0	76.6	27	85	14.5	20.1	8.4
TPM-1S_CR_000006	05/01/2016 22:00	FALSE	1.016	0	0	0	78.3	26.7	90	13.9	19.6	8
TPM-1S_CR_000006	05/01/2016 23:00	FALSE	1.016	0	0	0	78.5	27	102	16.9	24.4	10.8
TPM-1S_CR_000006	05/02/2016 0:00	FALSE	1.016	0	0	0	78.6	26.9	102	18.3	25.6	10.6
TPM-1S_CR_000006	05/02/2016 1:00	FALSE	1.016	0	0	0	75.1	26.7	118	16.7	22.9	10.2
TPM-1S_CR_000006	05/02/2016 2:00	FALSE	1.015	0	0	0	75.8	26.7	120	17.7	24.5	12.4
TPM-1S_CR_000006	05/02/2016 3:00	FALSE	1.015	0	0	0.05	77.9	26.6	101	17.8	35.7	7.3
TPM-1S_CR_000006	05/02/2016 4:00	FALSE	1.015	0	0	0.07	79.6	26.1	126	13.6	19.4	9.3
TPM-1S_CR_000006	05/02/2016 5:00	FALSE	1.015	0	0	0	76.5	26.3	126	15.2	23.4	10.4
TPM-1S_CR_000006	05/02/2016 6:00	FALSE	1.015	0	1.358	0	77.5	26.4	129	14.4	18.5	10.1
TPM-1S_CR_000006	05/02/2016 7:00	FALSE	1.016	0	70.39	0	75.4	26.6	127	13.3	19.8	8.6
TPM-1S_CR_000006	05/02/2016 8:00	FALSE	1.016	0	221.5	0	75.6	26.8	123	15.4	21.2	9.9
TPM-1S_CR_000006	05/02/2016 9:00	FALSE	1.017	0	472.4	0	74.9	27.1	121	15.3	21.4	10.8
TPM-1S_CR_000006	05/02/2016 10:00	FALSE	1.017	0	530.5	0	74.3	27.4	125	15.3	22.1	9.4
TPM-1S_CR_000006	05/02/2016 11:00	FALSE	1.017	0	596.1	0	73.6	27.4	119	15.5	21.5	10.2
TPM-1S_CR_000006	05/02/2016 12:00	FALSE	1.016	0	744.5	0	73.5	27.4	117	14.9	20.7	9.9
TPM-1S_CR_000006	05/02/2016 13:00	FALSE	1.016	0	737.5	0	76.7	27.6	123	14.1	18.7	9.6
TPM-1S_CR_000006	05/02/2016 14:00	FALSE	1.016	0	669	0	74.9	27.7	123	13.7	19.4	9
TPM-1S_CR_000006	05/02/2016 15:00	FALSE	1.015	0	885	0	73.4	28	122	14.1	19.2	9.7
TPM-1S_CR_000006	05/02/2016 16:00	FALSE	1.015	0	584	0	74.5	27.7	123	13.3	17.4	7.3
TPM-1S_CR_000006	05/02/2016 17:00	FALSE	1.014	0	311.2	0	73.7	27.6	119	12.3	16.7	7.6
TPM-1S_CR_000006	05/02/2016 18:00	FALSE	1.014	0	252.8	0	74.1	27.6	123	11.9	16	7.8
TPM-1S_CR_000006	05/02/2016 19:00	FALSE	1.015	0	56.3	0	75.7	27.3	101	12.1	16.5	8
TPM-1S_CR_000006	05/02/2016 20:00	FALSE	1.015	0	0.251	0	77.7	27.3	109	11.6	17	7.4
TPM-1S_CR_000006	05/02/2016 21:00	FALSE	1.015	0	0	0	78.1	27.2	115	13.6	20.8	8.1
TPM-1S_CR_000006	05/02/2016 22:00	FALSE	1.016	0	0	0	77.1	27.2	125	12.8	17.3	8.7
TPM-1S_CR_000006	05/02/2016 23:00	FALSE	1.016	0	0	0	77.3	27.1	138	11.8	16.4	8.1
TPM-1S_CR_000006	05/03/2016 0:00	FALSE	1.016	0	0	0	77.4	27.2	149	12.4	16.4	8.5
TPM-1S_CR_000006	05/03/2016 1:00	FALSE	1.015	0	0	0	79.5	27.2	148	13.7	18.4	8.4
TPM-1S_CR_000006	05/03/2016 2:00	FALSE	1.015	0	0	0	80.7	26.9	143	12.1	17.8	8.4
TPM-1S_CR_000006	05/03/2016 3:00	FALSE	1.014	0	0	0	79.9	27	152	11.9	15.7	8
TPM-1S_CR_000006	05/03/2016 4:00	FALSE	1.014	0	0	0	78.4	27.2	149	12.9	17.7	7.6
TPM-1S_CR_000006	05/03/2016 5:00	FALSE	1.014	0	0	0	77.5	26.7	164	11	17.2	5.6
TPM-1S_CR_000006	05/03/2016 6:00	FALSE	1.014	0	1.083	0	79	27	161	13	18.7	8.6
TPM-1S_CR_000006	05/03/2016 7:00	FALSE	1.014	0	66.88	0	78.4	27.3	161	12.1	16.8	7.5
TPM-1S_CR_000006	05/03/2016 8:00	FALSE	1.014	0	246.3	0	77.5	27.6	166	15.5	20.7	9.9
TPM-1S_CR_000006	05/03/2016 9:00	FALSE	1.015	0	366.6	0	73.9	27.9	173	12.4	16.7	6.6
TPM-1S_CR_000006	05/03/2016 10:00	FALSE	1.015	0	470.9	0	73	28.2	164	12.8	17.1	8.2
TPM-1S_CR_000006	05/03/2016 11:00	FALSE	1.015	0	633.5	0	75.6	28.3	159	11.9	16.9	5.6
TPM-1S_CR_000006	05/03/2016 12:00	FALSE	1.015	0	803	0	69.1	29.6	185	11.6	16.3	7.1
TPM-1S_CR_000006	05/03/2016 13:00	FALSE	1.014	0	829	0	72.5	29.6	193	15	20.5	7
TPM-1S_CR_000006	05/03/2016 14:00	FALSE	1.013	0	901	0	70.7	29.3	186	13.1	20.2	7.9
TPM-1S_CR_000006	05/03/2016 15:00	FALSE	1.012	0	716.6	0	71.4	30	192	15.9	22.7	7.5
TPM-1S_CR_000006	05/03/2016 16:00	FALSE	1.011	0	674.1	0	72.6	29.7	194	16.3	22.5	8.6
TPM-1S_CR_000006	05/03/2016 17:00	FALSE	1.012	0	353.2	0	70.4	29.6	214	13.5	19.1	8.8
TPM-1S_CR_000006	05/03/2016 18:00	FALSE	1.013	0	133.3	0	71.5	29.1	39	14.6	28.5	6.6
TPM-1S_CR_000006	05/03/2016 19:00	FALSE	1.013	0	57.13	0	69.5	28.2	126	1.8	3.8	0.1
TPM-1S_CR_000006	05/03/2016 20:00	FALSE	1.012	0	0.392	0	74.8	27.8	274	6.3	8	4.7
TPM-1S_CR_000006	05/03/2016 21:00	FALSE	1.013	0	0	0	78.9	26.7	265	6.4	9.7	3.6
TPM-1S_CR_000006	05/03/2016 22:00	FALSE	1.013	0	0	0	82.2	26.4	282	7	9.9	4.9
TPM-1S_CR_000006	05/03/2016 23:00	FALSE	1.013	0	0	0	87.3	26	260	6.2	8.3	4.3
TPM-1S_CR_000006	05/04/2016 0:00	FALSE	1.013	0	0	0	89.2	26.3	233	5	7	3.1
TPM-1S_CR_000006	05/04/2016 1:00	FALSE	1.012	0	0	0	88.5	26	191	4.3	7.1	2.1
TPM-1S_CR_000006	05/04/2016 2:00	FALSE	1.011	0	0	0	86.8	26.5	191	6.3	9.3	3.6
TPM-1S_CR_000006	05/04/2016 3:00	FALSE	1.011	0	0	0	90	25.9	274	5.2	6.6	3.2
TPM-1S_CR_000006	05/04/2016 4:00	FALSE	1.011	0	0	0	92.6	25.5	270	4.7	6.3	2.6
TPM-1S_CR_000006	05/04/2016 5:00	FALSE	1.011	0	0	0	93.1	25.9	250	4.3	6	2.2
TPM-1S_CR_000006	05/04/2016 6:00	FALSE	1.01	0	1.618	0	89.2	25.9	231	5.8	8.1	3
TPM-1S_CR_000006	05/04/2016 7:00	FALSE	1.011	0	29.79	0	87.2	26	253	5.1	7.5	2.7
TPM-1S_CR_000006	05/04/2016 8:00	FALSE	1.011	0	134.6	0	88.2	26.3	246	4.9	9.9	1.6
TPM-1S_CR_000006	05/04/2016 9:00	FALSE	1.011	0	382.3	0	73.7	28.3	202	13.2	18.9	8.2
TPM-1S_CR_000006	05/04/2016 10:00	FALSE	1.012	0	355.4	0	69	28.9	210	10.3	14.9	5.8
TPM-1S_CR_000006	05/04/2016 11:00	FALSE	1.011	0	253.6	0	65.6	25.9	343	11	16	6.6
TPM-1S_CR_000006	05/04/2016 12:00	FALSE	1.01	0	66.08	0	73	25.4	334	10.7	14.9	7
TPM-1S_CR_000006	05/04/2016 13:00	FALSE	1.009	0	147.8	0	81.9	24.3	36	14.5	20.6	8.4
TPM-1S_CR_000006	05/04/2016 14:00	FALSE	1.01	0	22.91	0.04	83.6	23.4	348	13.6	22	5.5
TPM-1S_CR_000006	05/04/2016 15:00	FALSE	1.009	0	56.92	0	91.3	22.8	351	7.8	13.2	2.1
TPM-1S_CR_000006	05/04/2016 16:00	FALSE	1.007	0	156.1	0	86.8	24.7	43	11.4	14.8	7.6
TPM-1S_CR_000006	05/04/2016 17:00	FALSE	1.007	0	82.6	0	84.1	25.1	75	4.7	8.3	0.2
TPM-1S_CR_000006	05/04/2016 18:00	FALSE	1.007	0	29.29	0.02	83.9	25.5	161	3.3	6.7	0.6
TPM-1S_CR_000006	05/04/2016 19:00	FALSE	1.006	0	6.23	0.05	89.5	25.2	342	9.4	13.5	5.9
TPM-1S_CR_000006	05/04/2016 20:00	FALSE	1.007	0	0.23	0.2	90.5	24.5	343	9.2	12.8	6.1
TPM-1S_CR_000006	05/04/2016 21:00	FALSE	1.007	0	0.175	0	88.7	23.8	217	5.1	7.7	2.2
TPM-1S_CR_000006	05/04/2016 22:00	FALSE	1.006	0	0	0	74.3	25.8	234	16.3	25.5	10.9
TPM-1S_CR_000006	05/04/2016 23:00	FALSE	1.007	0	0	0	78.9	25.6	238	15	21.4	9.7
TPM-1S_CR_000006	05/05/2016 0:00	FALSE	1.006	0	0.167	0.07	86.4	25	295	14.2	21.2	10
TPM-1S_CR_000006	05/05/2016 1:00	FALSE	1.007	0	0.4	0.3	90.6	22.5	293	11.4	16.2	7.4
TPM-1S_CR_000006	05/05/2016 2:00	FALSE	1.007	0	0.159	0	81.6	22.7	315	12.2	16.5	8.7
TPM-1S_CR_000006	05/05/2016 3:00	FALSE	1.006	0	0	0	83.7	22	323	12.5	16.6	8.3
TPM-1S_CR_000006	05/05/2016 4:00	FALSE	1.007	0	0	0	85.6	21.6	317	10.4	13.5	7.6
TPM-1S_CR_000006	05/05/2016 5:00	FALSE	1.007	0	0	0	85.3	21.1	314	9.7	13.9	6.3
TPM-1S_CR_000006	05/05/2016 6:00	FALSE	1.008	0	2.164	0	81.9	20.7	314	9.9	13.6	7
TPM-1S_CR_000006	05/05/2016 7:00	FALSE	1.009	0	101.6	0	79.3	20.7	301	7.4	11.4	4.7
TPM-1S_CR_000006	05/05/2016 8:00	FALSE	1.009	0	304.8	0	72	22.2	333	13.4	19.8	8.5
TPM-1S_CR_000006	05/05/2016 9:00	FALSE	1.01	0	511.2	0	65	22.7	334	13.7	18.5	9.9
TPM-1S_CR_000006	05/05/2016 10:00	FALSE	1.01	0	711.8	0	56.9	23.2	333	16	22.8	10.6
TPM-1S_CR_000006	05/05/2016 11:00	FALSE	1.01	0	847	0	51.3	23.8	337	17.4	27.5	9.5
TPM-1S_CR_000006	05/05/2016 12:00	FALSE	1.01	0	991	0	49.4	24.3	328	17	25.5	9.8
TPM-1S_CR_000006	05/05/2016 13:00	FALSE	1.009	0	1022	0	42.3	25	339	13.7	21.4	6.2

TPM-1S_CR_000006	05/05/2016 14:00	FALSE	1.009	0	852	0	40.8	25.4	329	9.3	17.7	3.5
TPM-1S_CR_000006	05/05/2016 15:00	FALSE	1.009	0	895	0	38.6	26.3	328	11.2	16.5	6.5
TPM-1S_CR_000006	05/05/2016 16:00	FALSE	1.008	0	731.9	0	38.6	26.9	333	7.5	12.8	2.2
TPM-1S_CR_000006	05/05/2016 17:00	FALSE	1.008	0	360.8	0	40.7	27.2	332	7.6	12.6	3.4
TPM-1S_CR_000006	05/05/2016 18:00	FALSE	1.008	0	287.4	0	42.8	27.2	275	6.4	10.3	1.8
TPM-1S_CR_000006	05/05/2016 19:00	FALSE	1.008	0	46.06	0	42.9	26.9	204	8.6	16.6	3.5
TPM-1S_CR_000006	05/05/2016 20:00	FALSE	1.009	0	0.418	0	53.8	25.4	180	10	14.6	6.1
TPM-1S_CR_000006	05/05/2016 21:00	FALSE	1.01	0	0	0	57.3	24.4	273	6.5	8.3	3.8
TPM-1S_CR_000006	05/05/2016 22:00	FALSE	1.01	0	0	0	62.3	23.4	284	5.8	8.1	3.8
TPM-1S_CR_000006	05/05/2016 23:00	FALSE	1.01	0	0	0	68.1	22.2	273	6.9	9.4	5
TPM-1S_CR_000006	05/06/2016 0:00	FALSE	1.01	0	0	0	75.9	22	272	6.8	9.3	4.7
TPM-1S_CR_000006	05/06/2016 1:00	FALSE	1.01	0	0	0	74	22	297	7.5	11.4	5
TPM-1S_CR_000006	05/06/2016 2:00	FALSE	1.009	0	0	0	74.1	22.6	293	10.4	14	6.9
TPM-1S_CR_000006	05/06/2016 3:00	FALSE	1.009	0	0	0	77.3	22.3	290	8.4	11	5.3
TPM-1S_CR_000006	05/06/2016 4:00	FALSE	1.009	0	0	0	74.3	21.4	334	10.9	14	7.1
TPM-1S_CR_000006	05/06/2016 5:00	FALSE	1.01	0	0	0	69.4	21.2	338	7.2	10.5	4.2
TPM-1S_CR_000006	05/06/2016 6:00	FALSE	1.01	0	0.754	0	60.4	21.3	352	8.3	12	4
TPM-1S_CR_000006	05/06/2016 7:00	FALSE	1.011	0	43.94	0	66	21.1	347	7.5	11.5	4.3
TPM-1S_CR_000006	05/06/2016 8:00	FALSE	1.012	0	271.6	0	55.7	22	333	7.6	11.8	4.7
TPM-1S_CR_000006	05/06/2016 9:00	FALSE	1.012	0	292.7	0	46.1	22.7	338	7.9	12.1	4.6
TPM-1S_CR_000006	05/06/2016 10:00	FALSE	1.013	0	380.5	0	42.8	23.5	338	4.2	9.1	0.1
TPM-1S_CR_000006	05/06/2016 11:00	FALSE	1.012	0	883	0	41.7	23.9	78	6.5	10.4	3.5
TPM-1S_CR_000006	05/06/2016 12:00	FALSE	1.012	0	965	0	43.3	24	91	7.7	13.2	3.9
TPM-1S_CR_000006	05/06/2016 13:00	FALSE	1.012	0	858	0	46.3	24.5	75	4.8	8.9	0.7
TPM-1S_CR_000006	05/06/2016 14:00	FALSE	1.011	0	960	0	42.7	25.8	305	8.7	18.3	0.4
TPM-1S_CR_000006	05/06/2016 15:00	FALSE	1.011	0	813	0	41.7	26.1	294	7.5	15.1	1.4
TPM-1S_CR_000006	05/06/2016 16:00	FALSE	1.01	0	688.4	0	46.3	25.7	196	3.1	8.3	0.2
TPM-1S_CR_000006	05/06/2016 17:00	FALSE	1.01	0	376.4	0	35.8	26.9	312	8.3	15.1	2.5
TPM-1S_CR_000006	05/06/2016 18:00	FALSE	1.01	0	289	0	39.1	26.7	306	10	17.4	3.7
TPM-1S_CR_000006	05/06/2016 19:00	FALSE	1.011	0	86.8	0	48.1	24.5	294	14.3	20.5	8.3
TPM-1S_CR_000006	05/06/2016 20:00	FALSE	1.011	0	0.654	0	56	22.6	289	13.3	18	9.5
TPM-1S_CR_000006	05/06/2016 21:00	FALSE	1.012	0	0	0	60.3	21.4	299	10.6	14.3	7.3
TPM-1S_CR_000006	05/06/2016 22:00	FALSE	1.013	0	0	0	61.8	21.4	314	10.9	15.5	8
TPM-1S_CR_000006	05/06/2016 23:00	FALSE	1.013	0	0	0	58.6	20.9	317	11.1	14.8	8.3
TPM-1S_CR_000006	05/07/2016 0:00	FALSE	1.013	0	0	0	61.3	20.3	326	11.9	16.4	8.7
TPM-1S_CR_000006	05/07/2016 1:00	FALSE	1.013	0	0	0	65.4	20.1	332	12.6	16.8	9.2
TPM-1S_CR_000006	05/07/2016 2:00	FALSE	1.013	0	0	0	65.4	19.3	331	12.5	16.4	8.9
TPM-1S_CR_000006	05/07/2016 3:00	FALSE	1.013	0	0	0	63	18.9	332	14.3	19.3	10
TPM-1S_CR_000006	05/07/2016 4:00	FALSE	1.013	0	0	0	66	18.3	332	10.3	14	6.4
TPM-1S_CR_000006	05/07/2016 5:00	FALSE	1.013	0	0	0	66.6	17.7	321	6.7	9.9	3.5
TPM-1S_CR_000006	05/07/2016 6:00	FALSE	1.014	0	2.731	0	69.5	17.2	349	6.1	8.9	3.8
TPM-1S_CR_000006	05/07/2016 7:00	FALSE	1.014	0	105	0	68	17.5	320	9.3	12.5	6.6
TPM-1S_CR_000006	05/07/2016 8:00	FALSE	1.015	0	324.9	0	57.2	19.2	326	9.9	15.3	5.9
TPM-1S_CR_000006	05/07/2016 9:00	FALSE	1.015	0	548.4	0	47	20.9	329	11.9	16.5	7.9
TPM-1S_CR_000006	05/07/2016 10:00	FALSE	1.015	0	751.6	0	43	22.1	338	12.5	20	8.1
TPM-1S_CR_000006	05/07/2016 11:00	FALSE	1.015	0	884	0	36.2	22.8	347	9.9	16.3	4.1
TPM-1S_CR_000006	05/07/2016 12:00	FALSE	1.015	0	1004	0	34.6	24.2	340	8	15.2	1.1
TPM-1S_CR_000006	05/07/2016 13:00	FALSE	1.015	0	1052	0	28.6	24.8	338	8.4	15.9	0.3
TPM-1S_CR_000006	05/07/2016 14:00	FALSE	1.015	0	955	0	30.1	24.7	75	8.2	12.5	3.2
TPM-1S_CR_000006	05/07/2016 15:00	FALSE	1.014	0	905	0	30.5	25	98	7.1	11.3	3.2
TPM-1S_CR_000006	05/07/2016 16:00	FALSE	1.014	0	731	0	35.3	24.9	88	8.8	14.3	4.2
TPM-1S_CR_000006	05/07/2016 17:00	FALSE	1.014	0	363.1	0	38.6	24.7	94	8	11.1	3.5
TPM-1S_CR_000006	05/07/2016 18:00	FALSE	1.015	0	275.6	0	40.1	24.6	82	8.1	12	4.9
TPM-1S_CR_000006	05/07/2016 19:00	FALSE	1.015	0	75.88	0	39.6	24.4	79	7.1	10.2	4.1
TPM-1S_CR_000006	05/07/2016 20:00	FALSE	1.015	0	0.665	0	42.2	24.4	80	6.2	9.1	2.9
TPM-1S_CR_000006	05/07/2016 21:00	FALSE	1.016	0	0	0	38.5	24.3	89	5.1	7.7	3
TPM-1S_CR_000006	05/07/2016 22:00	FALSE	1.017	0	0	0	46	24.3	98	5.6	10.6	2.6
TPM-1S_CR_000006	05/07/2016 23:00	FALSE	1.017	0	0	0	37.6	24.3	116	3.8	7	2.1
TPM-1S_CR_000006	05/08/2016 0:00	FALSE	1.017	0	0	0	39.7	24.2	67	4.3	7.1	1.4
TPM-1S_CR_000006	05/08/2016 1:00	FALSE	1.016	0	0	0	40.5	24.1	118	5.2	8.2	3.1
TPM-1S_CR_000006	05/08/2016 2:00	FALSE	1.016	0	0	0	49.1	24	102	4.4	7.3	2.3
TPM-1S_CR_000006	05/08/2016 3:00	FALSE	1.016	0	0	0	61	21.3	326	5.7	7	4.4
TPM-1S_CR_000006	05/08/2016 4:00	FALSE	1.016	0	0	0	63.8	20.7	328	5.3	7	2.8
TPM-1S_CR_000006	05/08/2016 5:00	FALSE	1.016	0	0	0	64.4	20.8	342	7.1	8.7	5
TPM-1S_CR_000006	05/08/2016 6:00	FALSE	1.017	0	2.717	0	66.5	21.1	339	5.2	7.4	3.5
TPM-1S_CR_000006	05/08/2016 7:00	FALSE	1.018	0	113.2	0	64.6	22.2	336	6.2	9.1	3.6
TPM-1S_CR_000006	05/08/2016 8:00	FALSE	1.018	0	321.1	0	46.6	24	23	7.8	12.6	3.6
TPM-1S_CR_000006	05/08/2016 9:00	FALSE	1.019	0	544.5	0	48.8	24.4	43	6.5	11	2.4
TPM-1S_CR_000006	05/08/2016 10:00	FALSE	1.019	0	745.4	0	39.2	24.9	69	7.5	12.2	2.2
TPM-1S_CR_000006	05/08/2016 11:00	FALSE	1.019	0	854	0	44.3	25.3	75	11.2	16.2	7.2
TPM-1S_CR_000006	05/08/2016 12:00	FALSE	1.019	0	988	0	46	25.3	69	11.7	17.9	5.7
TPM-1S_CR_000006	05/08/2016 13:00	FALSE	1.019	0	1016	0	45.5	25.4	71	11.2	16.2	6.6
TPM-1S_CR_000006	05/08/2016 14:00	FALSE	1.018	0	993	0	41.9	25.5	64	12.3	16.3	7.3
TPM-1S_CR_000006	05/08/2016 15:00	FALSE	1.018	0	902	0	44.3	25.5	63	15.1	20.8	8.7
TPM-1S_CR_000006	05/08/2016 16:00	FALSE	1.017	0	746.8	0	39.9	25.9	64	14.5	20.1	9.3
TPM-1S_CR_000006	05/08/2016 17:00	FALSE	1.017	0	380.8	0	42.1	25.8	61	15.3	21.7	9.9
TPM-1S_CR_000006	05/08/2016 18:00	FALSE	1.017	0	305.4	0	44.9	25.3	73	13.7	20.5	8.2
TPM-1S_CR_000006	05/08/2016 19:00	FALSE	1.017	0	87.5	0	45.1	25	72	12.4	19.2	8.5
TPM-1S_CR_000006	05/08/2016 20:00	FALSE	1.018	0	0.872	0	45.5	24.9	81	10.7	14.8	7
TPM-1S_CR_000006	05/08/2016 21:00	FALSE	1.018	0	0	0	49.3	24.8	101	8.4	12.3	5.6
TPM-1S_CR_000006	05/08/2016 22:00	FALSE	1.018	0	0	0	56.8	24.6	107	8.9	12.9	6.3
TPM-1S_CR_000006	05/08/2016 23:00	FALSE	1.019	0	0	0	55.3	24.6	112	9.7	13.8	5.9
TPM-1S_CR_000006	05/09/2016 0:00	FALSE	1.019	0	0	0	57.9	24.6	117	10.7	14.9	6.9
TPM-1S_CR_000006	05/09/2016 1:00	FALSE	1.018	0	0	0	58.4	24.8	130	12.5	17	7.6
TPM-1S_CR_000006	05/09/2016 2:00	FALSE	1.018	0	0	0	59.8	24.6	112	9.2	13.8	5
TPM-1S_CR_000006	05/09/2016 3:00	FALSE	1.018	0	0	0	59	24.7	118	11.2	17.6	7.2
TPM-1S_CR_000006	05/09/2016 4:00	FALSE	1.018	0	0	0	57.3	24.4	122	8.7	12.5	6.1
TPM-1S_CR_000006	05/09/2016 5:00	FALSE	1.018	0	0	0	56.4	24.3	123	10.1	15.1	6.5
TPM-1S_CR_000006	05/09/2016 6:00	FALSE	1.018	0	2.334	0	54.5	24	108	8	11	5.3
TPM-1S_CR_000006	05/09/2016 7:00	FALSE	1.019	0	84.1	0	53.3	24.3	129	11.1	17.7	6.5
TPM-1S_CR_000006	05/09/2016 8:00	FALSE	1.019	0	302.6	0	52.9	24.9	127	13.3	18.6	8.9
TPM-1S_CR_000006	05/09/2016 9:00	FALSE	1.02	0	443.1	0	49	25.1	129	12.9	18.9	8.6
TPM-1S_CR_000006	05/09/2016 10:00	FALSE	1.02	0	719.7	0	50.3	25.5	124	10.4	17	5.1
TPM-1S_CR_000006	05/09/2016 11:00	FALSE	1.02	0	696.9	0	47.9	25.7	124	12.3	18.3	8.1
TPM-1S_CR_000006	05/09/2016 12:00	FALSE	1.02	0	822	0	46.4	25.7	118	13.7	19.3	8.6
TPM-1S_CR_000006	05/09/2016 13:00	FALSE	1.02	0	1023	0	47	26	113	12	17.8	7.4
TPM-1S_CR_000006	05/09/2016 14:00	FALSE	1.02	0	983	0	47.3	25.9	94	9.9	17	5.7
TPM-1S_CR_000006	05/09/2016 15:00	FALSE	1.019	0	848	0	51.2	25.9	82	9.9	15.6	5.5
TPM-1S_CR_000006	05/09/2016 16:00	FALSE	1.019	0	521.4	0	51.7	26.1	94	11	15.5	6.8
TPM-1S_CR_000006	05/09/2016 17:00	FALSE	1.018	0	339.2	0	51.7	25.8	87	11.9	16.7	6.9
TPM-1S_CR_000006	05/09/2016 18:00	FALSE	1.018	0	283.3	0	55.6	25.8	94	12.9	19.1	8.5
TPM-1S_CR_000006	05/09/2016 19:00	FALSE	1.018	0	73.23	0	59.9	25.5	92	14.8	20.4	8.9

TPM-1S_CR_000006	05/09/2016 20:00	FALSE	1.018	0	0.691	0	62.6	25.5	96	14.3	20.4	8.9
TPM-1S_CR_000006	05/09/2016 21:00	FALSE	1.019	0	0	0	62.8	25.5	92	14	20.3	8.3
TPM-1S_CR_000006	05/09/2016 22:00	FALSE	1.019	0	0	0	64.8	25.6	93	14.1	19.5	8.7
TPM-1S_CR_000006	05/09/2016 23:00	FALSE	1.019	0	0	0	62.2	25.6	105	15.6	21.6	10.6
TPM-1S_CR_000006	05/10/2016 0:00	FALSE	1.019	0	0	0	63.6	25.5	108	15.5	23.3	9.7
TPM-1S_CR_000006	05/10/2016 1:00	FALSE	1.018	0	0	0	64.7	25.4	113	15.8	22.2	9.3
TPM-1S_CR_000006	05/10/2016 2:00	FALSE	1.018	0	0	0	64.2	25.3	115	16.8	24.8	10.2
TPM-1S_CR_000006	05/10/2016 3:00	FALSE	1.018	0	0	0	66.7	25.3	127	15.5	21.5	9.3
TPM-1S_CR_000006	05/10/2016 4:00	FALSE	1.018	0	0	0	69.9	25.2	125	17.1	24.5	10.6
TPM-1S_CR_000006	05/10/2016 5:00	FALSE	1.018	0	0	0	68.3	25	127	15.4	20.5	10.4
TPM-1S_CR_000006	05/10/2016 6:00	FALSE	1.018	0	3.391	0	68.2	24.9	128	15.1	21.5	11
TPM-1S_CR_000006	05/10/2016 7:00	FALSE	1.019	0	93.1	0	66.1	25.1	128	15.3	21.9	10.4
TPM-1S_CR_000006	05/10/2016 8:00	FALSE	1.02	0	282.2	0	58.2	25.6	123	14.1	19.9	9.2
TPM-1S_CR_000006	05/10/2016 9:00	FALSE	1.02	0	526	0	56.5	26.1	136	13.5	18.8	9.1
TPM-1S_CR_000006	05/10/2016 10:00	FALSE	1.021	0	685.3	0	60.4	26.3	120	10.8	16.2	6.3
TPM-1S_CR_000006	05/10/2016 11:00	FALSE	1.021	0	803	0	59	26.6	103	9	14	5.8
TPM-1S_CR_000006	05/10/2016 12:00	FALSE	1.021	0	786.6	0	55.4	27.1	99	8.7	12.8	5.2
TPM-1S_CR_000006	05/10/2016 13:00	FALSE	1.021	0	943	0	58.7	27.2	97	10.2	15.6	5.2
TPM-1S_CR_000006	05/10/2016 14:00	FALSE	1.02	0	894	0	55.5	27.5	109	11	17.8	6.2
TPM-1S_CR_000006	05/10/2016 15:00	FALSE	1.02	0	853	0	56.1	27.1	102	10.7	15.5	5.1
TPM-1S_CR_000006	05/10/2016 16:00	FALSE	1.019	0	634.4	0	60.3	27.1	102	11.7	16.2	4.8
TPM-1S_CR_000006	05/10/2016 17:00	FALSE	1.019	0	275.2	0	61.6	26.9	118	10.6	16.8	6.1
TPM-1S_CR_000006	05/10/2016 18:00	FALSE	1.019	0	265.6	0	61.8	26.6	106	10.6	14.3	6.6
TPM-1S_CR_000006	05/10/2016 19:00	FALSE	1.019	0	67.41	0	62.8	26.4	105	10.6	15.1	7.3
TPM-1S_CR_000006	05/10/2016 20:00	FALSE	1.019	0	0.455	0	64.2	26.2	92	12.7	18.5	8
TPM-1S_CR_000006	05/10/2016 21:00	FALSE	1.02	0	0	0	65.6	26.1	95	13.8	20.3	9.1
TPM-1S_CR_000006	05/10/2016 22:00	FALSE	1.02	0	0	0	66.4	26	89	16.6	23.7	10.6
TPM-1S_CR_000006	05/10/2016 23:00	FALSE	1.02	0	0	0	67.4	25.9	99	15	21.1	9.8
TPM-1S_CR_000006	05/11/2016 0:00	FALSE	1.02	0	0	0	68.9	25.8	110	14.1	20.7	8.2
TPM-1S_CR_000006	05/11/2016 1:00	FALSE	1.02	0	0	0	67.3	25.7	115	14.5	21.2	9.2
TPM-1S_CR_000006	05/11/2016 2:00	FALSE	1.019	0	0	0	70.4	25.7	122	15.3	21.5	10.8
TPM-1S_CR_000006	05/11/2016 3:00	FALSE	1.019	0	0	0	71.1	25.6	125	12.7	18.3	8.9
TPM-1S_CR_000006	05/11/2016 4:00	FALSE	1.019	0	0	0	69.6	25.6	125	11.7	15.9	7.8
TPM-1S_CR_000006	05/11/2016 5:00	FALSE	1.019	0	0	0	75.8	25.5	115	7.9	12.6	4.3
TPM-1S_CR_000006	05/11/2016 6:00	FALSE	1.02	0	2.131	0	73.1	25.5	120	5.9	8.1	3.5
TPM-1S_CR_000006	05/11/2016 7:00	FALSE	1.02	0	114.3	0	70.8	25.8	130	10	14.2	6.2
TPM-1S_CR_000006	05/11/2016 8:00	FALSE	1.021	0	274.5	0	70.3	26	120	9.3	13.4	5.9
TPM-1S_CR_000006	05/11/2016 9:00	FALSE	1.02	0	468.4	0	67.1	26.2	138	10.7	15.1	6.9
TPM-1S_CR_000006	05/11/2016 10:00	FALSE	1.02	0	533	0	69.8	26.3	144	9.7	13.3	6
TPM-1S_CR_000006	05/11/2016 11:00	FALSE	1.02	0	817	0	67.1	27.2	135	7.1	11.2	2.9
TPM-1S_CR_000006	05/11/2016 12:00	FALSE	1.02	0	879	0	65.2	27.2	87	8.5	12.3	4.2
TPM-1S_CR_000006	05/11/2016 13:00	FALSE	1.02	0	904	0	67.9	27.1	78	11	15.1	6.7
TPM-1S_CR_000006	05/11/2016 14:00	FALSE	1.02	0	732.7	0	69.8	27.1	101	9.9	15.5	6.3
TPM-1S_CR_000006	05/11/2016 15:00	FALSE	1.019	0	543.8	0	72.4	27.1	89	12.2	17.2	7.2
TPM-1S_CR_000006	05/11/2016 16:00	FALSE	1.019	0	590.3	0	68.9	27	83	12.7	18.2	7.1
TPM-1S_CR_000006	05/11/2016 17:00	FALSE	1.019	0	301.6	0	71.2	26.9	80	12.7	17.9	7.6
TPM-1S_CR_000006	05/11/2016 18:00	FALSE	1.019	0	147	0	66.9	26.7	66	14.6	20.8	9.6
TPM-1S_CR_000006	05/11/2016 19:00	FALSE	1.019	0	57.1	0	64.7	26.6	74	14.6	20.8	9
TPM-1S_CR_000006	05/11/2016 20:00	FALSE	1.02	0	0.748	0	60	26.3	74	13.4	18.9	8.6
TPM-1S_CR_000006	05/11/2016 21:00	FALSE	1.02	0	0	0	62.1	26.2	82	12.4	18	7.4
TPM-1S_CR_000006	05/11/2016 22:00	FALSE	1.02	0	0	0	65	26.2	76	12.3	17.1	6.6
TPM-1S_CR_000006	05/11/2016 23:00	FALSE	1.02	0	0	0	63.2	26.2	92	10.4	15.2	6.5
TPM-1S_CR_000006	05/12/2016 0:00	FALSE	1.02	0	0	0	63	25.8	94	10.9	15.5	7.3
TPM-1S_CR_000006	05/12/2016 1:00	FALSE	1.019	0	0	0	68.1	25.7	99	10.2	14	6.2
TPM-1S_CR_000006	05/12/2016 2:00	FALSE	1.019	0	0	0	67.8	25.6	96	9.6	13.5	5.9
TPM-1S_CR_000006	05/12/2016 3:00	FALSE	1.018	0	0	0	71.5	25.4	109	7.3	10.9	4.5
TPM-1S_CR_000006	05/12/2016 4:00	FALSE	1.018	0	0	0	69.5	25.2	107	6.9	9.1	4.6
TPM-1S_CR_000006	05/12/2016 5:00	FALSE	1.018	0	0	0	68.6	25.1	107	6.5	9.3	4.1
TPM-1S_CR_000006	05/12/2016 6:00	FALSE	1.018	0	5.342	0	70.3	25.2	97	4.6	6.3	2.8
TPM-1S_CR_000006	05/12/2016 7:00	FALSE	1.019	0	110.4	0	65.3	25.6	75	6.8	9.5	3.7
TPM-1S_CR_000006	05/12/2016 8:00	FALSE	1.019	0	312.7	0	64.6	25.8	75	6	10.5	3.5
TPM-1S_CR_000006	05/12/2016 9:00	FALSE	1.02	0	566.5	0	62.3	26	78	7	10	3.2
TPM-1S_CR_000006	05/12/2016 10:00	FALSE	1.02	0	662.9	0	61.7	25.9	74	7.6	12.8	2.8
TPM-1S_CR_000006	05/12/2016 11:00	FALSE	1.02	0	869	0	61.7	26.3	67	8.7	12.7	5.1
TPM-1S_CR_000006	05/12/2016 12:00	FALSE	1.02	0	691.1	0	60.9	26.4	71	9.9	15.8	5.2
TPM-1S_CR_000006	05/12/2016 13:00	FALSE	1.019	0	779.2	0	61.5	26.6	74	11.4	16.8	7.5
TPM-1S_CR_000006	05/12/2016 14:00	FALSE	1.019	0	841	0	59.1	26.8	70	11.8	17.3	7.1
TPM-1S_CR_000006	05/12/2016 15:00	FALSE	1.019	0	575	0	59.9	26.8	66	11.1	15.6	7.4
TPM-1S_CR_000006	05/12/2016 16:00	FALSE	1.018	0	508.7	0	62.2	26.7	62	11.6	16.4	7.7
TPM-1S_CR_000006	05/12/2016 17:00	FALSE	1.018	0	394.4	0	67.7	26.8	64	13.4	17.3	8.9
TPM-1S_CR_000006	05/12/2016 18:00	FALSE	1.017	0	260.7	0	67.7	26.7	69	13.5	18.3	8.3
TPM-1S_CR_000006	05/12/2016 19:00	FALSE	1.018	0	45.2	0	63.2	26.4	68	12.3	16.7	6.5
TPM-1S_CR_000006	05/12/2016 20:00	FALSE	1.018	0	0.665	0	68.4	26.3	65	10.6	14.5	5.8
TPM-1S_CR_000006	05/12/2016 21:00	FALSE	1.018	0	0	0	62.5	26.1	70	9.7	13.1	5.4
TPM-1S_CR_000006	05/12/2016 22:00	FALSE	1.018	0	0	0	68.8	26.1	64	9.6	13.8	6.1
TPM-1S_CR_000006	05/12/2016 23:00	FALSE	1.018	0	0	0	68.2	26	68	8.9	11.5	5.9
TPM-1S_CR_000006	05/13/2016 0:00	FALSE	1.018	0	0	0	64	25.9	74	8	10.7	5.2
TPM-1S_CR_000006	05/13/2016 1:00	FALSE	1.018	0	0	0	63.2	25.8	70	6.3	9.3	3.5
TPM-1S_CR_000006	05/13/2016 2:00	FALSE	1.017	0	0	0	66	25.8	68	5	7.4	3.1
TPM-1S_CR_000006	05/13/2016 3:00	FALSE	1.017	0	0	0	69.7	25.7	326	5.7	8	3.4
TPM-1S_CR_000006	05/13/2016 4:00	FALSE	1.017	0	0	0	78.5	23.7	340	6.8	8.7	4.5
TPM-1S_CR_000006	05/13/2016 5:00	FALSE	1.016	0	0	0	81.4	23.3	337	7.3	8.9	5.4
TPM-1S_CR_000006	05/13/2016 6:00	FALSE	1.017	0	3.467	0	81.3	23	335	6.8	8.4	4.4
TPM-1S_CR_000006	05/13/2016 7:00	FALSE	1.017	0	104.4	0	79.4	24	343	7.6	10.8	4.5
TPM-1S_CR_000006	05/13/2016 8:00	FALSE	1.018	0	315.4	0	71.7	25.6	37	7.3	10.5	4.1
TPM-1S_CR_000006	05/13/2016 9:00	FALSE	1.018	0	534.3	0	65.2	26.2	31	7.1	13.5	2.2
TPM-1S_CR_000006	05/13/2016 10:00	FALSE	1.018	0	725.9	0	64.9	26.6	58	9.3	13.6	4.6
TPM-1S_CR_000006	05/13/2016 11:00	FALSE	1.018	0	875	0	62.5	26.6	67	8.6	12.3	4.6
TPM-1S_CR_000006	05/13/2016 12:00	FALSE	1.017	0	957	0	60.7	27	83	9.7	14	6
TPM-1S_CR_000006	05/13/2016 13:00	FALSE	1.017	0	988	0	62.1	27.5	94	10.7	15.5	6
TPM-1S_CR_000006	05/13/2016 14:00	FALSE	1.016	0	834	0	60.9	27.4	89	11.6	16.2	7.3
TPM-1S_CR_000006	05/13/2016 15:00	FALSE	1.016	0	776.5	0	57.9	27.5	97	10.8	16.4	6
TPM-1S_CR_000006	05/13/2016 16:00	FALSE	1.015	0	629.6	0	60.2	27.5	90	11.3	15.2	7
TPM-1S_CR_000006	05/13/2016 17:00	FALSE	1.015	0	377.3	0	54.4	27.8	95	10.7	14.4	7.4
TPM-1S_CR_000006	05/13/2016 18:00	FALSE	1.015	0	257	0	59.5	27.3	106	8.8	13	5.3
TPM-1S_CR_000006	05/13/2016 19:00	FALSE	1.015	0	40.25	0	62.9	27.1	130	6.7	10.9	3.5
TPM-1S_CR_000006	05/13/2016 20:00	FALSE	1.016	0	0.411	0	68.9	26.7	150	5.7	9.7	2.9
TPM-1S_CR_000006	05/13/2016 21:00	FALSE	1.016	0	0	0	68.4	26.6	165	4.8	7.8	1.7
TPM-1S_CR_000006	05/13/2016 22:00	FALSE	1.017	0	0	0	70.5	26.6	227	4.8	7.1	2.6
TPM-1S_CR_000006	05/13/2016 23:00	FALSE	1.017	0	0	0	69.8	26.2	205	3.7	6.1	2
TPM-1S_CR_000006	05/14/2016 0:00	FALSE	1.016	0	0	0	65.9	26.4	187	5.3	8.3	2.9
TPM-1S_CR_000006	05/14/2016 1:00	FALSE	1.015	0	0	0	68.4	26.4	168	7.1	10.4	3.6

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 10881229

TPM-1S_CR_000006	05/14/2016 2:00	FALSE	1.015	0	0	0	67.6	26.3	170	7.8	10.7	5.1
TPM-1S_CR_000006	05/14/2016 3:00	FALSE	1.014	0	0	0	72.4	26.2	273	5.5	7.5	3.3
TPM-1S_CR_000006	05/14/2016 4:00	FALSE	1.014	0	0	0	77.7	25.4	229	3.1	4.9	1.6
TPM-1S_CR_000006	05/14/2016 5:00	FALSE	1.015	0	0	0	78.8	25.2	239	2	3.6	0.1
TPM-1S_CR_000006	05/14/2016 6:00	FALSE	1.015	0	2.303	0	76.6	25.7	239	3.1	4.9	1.2
TPM-1S_CR_000006	05/14/2016 7:00	FALSE	1.016	0	84.4	0	80.1	25.1	263	5.7	7.7	2.6
TPM-1S_CR_000006	05/14/2016 8:00	FALSE	1.016	0	220	0	78.8	25.7	297	6.8	9	4.6
TPM-1S_CR_000006	05/14/2016 9:00	FALSE	1.016	0	373.2	0	72.4	26.3	284	5.3	9.6	1.4
TPM-1S_CR_000006	05/14/2016 10:00	FALSE	1.017	0	725.1	0	63.7	27.9	300	3.4	7.9	0.2
TPM-1S_CR_000006	05/14/2016 11:00	FALSE	1.016	0	661.6	0	65.3	28.2	18	2.8	9.4	0.1
TPM-1S_CR_000006	05/14/2016 12:00	FALSE	1.016	0	993	0	63.3	28.4	149	7.9	14.2	2.2
TPM-1S_CR_000006	05/14/2016 13:00	FALSE	1.015	0	277.2	0	65.4	28.6	128	8	12.9	4.7
TPM-1S_CR_000006	05/14/2016 14:00	FALSE	1.015	0	244.1	0.09	73.1	27.4	156	12.9	19.5	7.7
TPM-1S_CR_000006	05/14/2016 15:00	FALSE	1.014	0	769.7	0	66.7	27.8	176	12.7	20.8	8
TPM-1S_CR_000006	05/14/2016 16:00	FALSE	1.014	0	475.9	0	62.3	28.1	181	11	16.2	5.8
TPM-1S_CR_000006	05/14/2016 17:00	FALSE	1.014	0	391.9	0	63.1	28.9	181	10.9	14.4	6.1
TPM-1S_CR_000006	05/14/2016 18:00	FALSE	1.014	0	102.3	0	65.7	28.9	179	9.6	13	6.2
TPM-1S_CR_000006	05/14/2016 19:00	FALSE	1.014	0	32.39	0	57.5	28.5	251	4.7	6.3	2.5
TPM-1S_CR_000006	05/14/2016 20:00	FALSE	1.015	0	0.84	0	61.3	28.3	272	8.4	11.9	4.8
TPM-1S_CR_000006	05/14/2016 21:00	FALSE	1.015	0	0	0	71.4	26.8	260	6.1	8.9	3.6
TPM-1S_CR_000006	05/14/2016 22:00	FALSE	1.015	0	0	0	75.4	26.2	269	4.5	7.6	2.5
TPM-1S_CR_000006	05/14/2016 23:00	FALSE	1.016	0	0	0	79.4	25.9	248	5.7	8.2	3.6
TPM-1S_CR_000006	05/15/2016 0:00	FALSE	1.016	0	0	0	82.2	25.3	235	5	7.1	2.7
TPM-1S_CR_000006	05/15/2016 1:00	FALSE	1.016	0	0	0	86	25.1	229	6.3	8.3	4
TPM-1S_CR_000006	05/15/2016 2:00	FALSE	1.015	0	0	0	86.5	24.7	269	6.2	7.9	4.1
TPM-1S_CR_000006	05/15/2016 3:00	FALSE	1.015	0	0	0	84.1	24.4	303	7.2	9.9	3.4
TPM-1S_CR_000006	05/15/2016 4:00	FALSE	1.015	0	0	0	85	24.4	299	5.8	7.7	3.9
TPM-1S_CR_000006	05/15/2016 5:00	FALSE	1.015	0	0	0	86.1	24.3	310	5.7	8.4	3.4
TPM-1S_CR_000006	05/15/2016 6:00	FALSE	1.016	0	5.347	0	83.7	24.9	336	7.5	10.3	5.1
TPM-1S_CR_000006	05/15/2016 7:00	FALSE	1.016	0	97.3	0	84.9	24.3	348	8.2	11.3	4.4
TPM-1S_CR_000006	05/15/2016 8:00	FALSE	1.017	0	312.1	0	71.5	25.8	11	11.3	16.3	6.2
TPM-1S_CR_000006	05/15/2016 9:00	FALSE	1.017	0	480.2	0	63.2	26.7	37	12.3	16.3	6.9
TPM-1S_CR_000006	05/15/2016 10:00	FALSE	1.018	0	668.4	0	56.5	27	39	12.4	17.1	7.9
TPM-1S_CR_000006	05/15/2016 11:00	FALSE	1.018	0	762.6	0	58.2	27.1	44	9.9	15.2	6.2
TPM-1S_CR_000006	05/15/2016 12:00	FALSE	1.017	0	944	0	63.4	27.9	68	11.6	14.7	7.4
TPM-1S_CR_000006	05/15/2016 13:00	FALSE	1.017	0	966	0	63.3	28	86	10.6	14.9	6.5
TPM-1S_CR_000006	05/15/2016 14:00	FALSE	1.016	0	953	0	61.1	28.6	98	10	14.5	6.4
TPM-1S_CR_000006	05/15/2016 15:00	FALSE	1.016	0	846	0	63.2	28.8	109	9.9	14.1	4.9
TPM-1S_CR_000006	05/15/2016 16:00	FALSE	1.015	0	692.5	0	67.1	28.6	124	12.6	18.2	7.7
TPM-1S_CR_000006	05/15/2016 17:00	FALSE	1.015	0	374.1	0	67.7	28.8	137	11.3	15.6	7.1
TPM-1S_CR_000006	05/15/2016 18:00	FALSE	1.015	0	183.2	0	64	28.2	130	7.2	11.2	3.2
TPM-1S_CR_000006	05/15/2016 19:00	FALSE	1.016	0	66.23	0	67.7	28.1	134	8.5	12	5.7
TPM-1S_CR_000006	05/15/2016 20:00	FALSE	1.017	0	1.498	0	72.8	28.1	146	7.9	12.1	4.3
TPM-1S_CR_000006	05/15/2016 21:00	FALSE	1.017	0	0	0	72.6	28	142	7.1	10.7	4.3
TPM-1S_CR_000006	05/15/2016 22:00	FALSE	1.018	0	0	0	72.5	27.7	139	5.7	8.9	3.3
TPM-1S_CR_000006	05/15/2016 23:00	FALSE	1.018	0	0	0	74.5	27.8	142	5.8	9.2	1.5
TPM-1S_CR_000006	05/16/2016 0:00	FALSE	1.018	0	0	0	71.4	27.9	129	10.3	14.6	6.8
TPM-1S_CR_000006	05/16/2016 1:00	FALSE	1.017	0	0	0	69	27.6	129	8.7	12.3	6
TPM-1S_CR_000006	05/16/2016 2:00	FALSE	1.017	0	0	0	72.7	27.3	128	9.6	12.5	6.6
TPM-1S_CR_000006	05/16/2016 3:00	FALSE	1.016	0	0	0	74.8	27.1	133	9.1	12.2	5.9
TPM-1S_CR_000006	05/16/2016 4:00	FALSE	1.016	0	0	0	77.9	27.4	135	9.7	12.5	5.9
TPM-1S_CR_000006	05/16/2016 5:00	FALSE	1.016	0	0	0	78.4	27.5	129	8.7	11.6	6.3
TPM-1S_CR_000006	05/16/2016 6:00	FALSE	1.017	0	4.676	0	78	27.3	132	8.9	12.2	5.9
TPM-1S_CR_000006	05/16/2016 7:00	FALSE	1.018	0	107.4	0	74.9	27.6	128	9.3	12.1	5.5
TPM-1S_CR_000006	05/16/2016 8:00	FALSE	1.018	0	293.9	0	76.2	27.6	120	9.9	13.7	6.6
TPM-1S_CR_000006	05/16/2016 9:00	FALSE	1.019	0	376.9	0	74.7	28	117	10.6	14.4	7.1
TPM-1S_CR_000006	05/16/2016 10:00	FALSE	1.019	0	466.1	0	72	28.2	123	11.5	15.2	7.4
TPM-1S_CR_000006	05/16/2016 11:00	FALSE	1.019	0	623.1	0	72.9	28.7	90	13	17.4	7.9
TPM-1S_CR_000006	05/16/2016 12:00	FALSE	1.018	0	796.4	0	72.4	28.9	107	15.1	21.4	9.1
TPM-1S_CR_000006	05/16/2016 13:00	FALSE	1.018	0	322.4	0	72.5	28.3	119	14	20.2	9.3
TPM-1S_CR_000006	05/16/2016 14:00	FALSE	1.018	0	576.9	0	72.2	28.2	112	14.1	20	9.9
TPM-1S_CR_000006	05/16/2016 15:00	FALSE	1.017	0	274.8	0	70.5	28.2	97	13.1	17.7	7.8
TPM-1S_CR_000006	05/16/2016 16:00	FALSE	1.017	0	145.8	0	73.5	27.9	101	11.5	16.8	6.8
TPM-1S_CR_000006	05/16/2016 17:00	FALSE	1.016	0	200	0	72.4	28	103	12.6	16.9	8.9
TPM-1S_CR_000006	05/16/2016 18:00	FALSE	1.016	0	227.2	0	72.5	28.1	90	11.4	15.7	7.4
TPM-1S_CR_000006	05/16/2016 19:00	FALSE	1.017	0	62.33	0	71.1	28.2	87	11.2	16.3	7.3
TPM-1S_CR_000006	05/16/2016 20:00	FALSE	1.018	0	0.479	0	75.2	28	101	13	18.6	8.3
TPM-1S_CR_000006	05/16/2016 21:00	FALSE	1.018	0	0	0	77.4	27.9	105	13.8	21.6	6.8
TPM-1S_CR_000006	05/16/2016 22:00	FALSE	1.018	0	0	0	77.7	28	109	13.6	20.5	8.9
TPM-1S_CR_000006	05/16/2016 23:00	FALSE	1.019	0	0	0	78.2	28	117	12.4	17.7	7.9
TPM-1S_CR_000006	05/17/2016 0:00	FALSE	1.018	0	0	0	79.5	27.8	117	14.9	20.4	9.3
TPM-1S_CR_000006	05/17/2016 1:00	FALSE	1.018	0	0	0	81.8	27.7	121	15.7	21.5	9.7
TPM-1S_CR_000006	05/17/2016 2:00	FALSE	1.017	0	0	0	79.2	27.8	127	15.9	21.3	10.4
TPM-1S_CR_000006	05/17/2016 3:00	FALSE	1.016	0	0	0	80	27.7	134	14	19.7	8.9
TPM-1S_CR_000006	05/17/2016 4:00	FALSE	1.017	0	0	0	81.3	27.8	137	12	16.7	8.1
TPM-1S_CR_000006	05/17/2016 5:00	FALSE	1.017	0	0	0	82.9	27.8	129	9.6	15.1	6
TPM-1S_CR_000006	05/17/2016 6:00	FALSE	1.017	0	2.052	0	83.1	27.7	131	9.2	13.3	5.7
TPM-1S_CR_000006	05/17/2016 7:00	FALSE	1.018	0	55.46	0	83.3	27.8	126	12.3	16.3	8.7
TPM-1S_CR_000006	05/17/2016 8:00	FALSE	1.018	0	201.1	0	82.6	28.2	135	14.3	18.4	9.5
TPM-1S_CR_000006	05/17/2016 9:00	FALSE	1.018	0	326	0	82.5	28.4	133	14.7	20.7	9.2
TPM-1S_CR_000006	05/17/2016 10:00	FALSE	1.018	0	557.9	0	79.3	28.7	134	17.4	23.3	12
TPM-1S_CR_000006	05/17/2016 11:00	FALSE	1.018	0	788	0	78.1	29.1	142	16.7	22.6	11.2
TPM-1S_CR_000006	05/17/2016 12:00	FALSE	1.018	0	966	0	77.1	29.2	140	15.6	21.2	11
TPM-1S_CR_000006	05/17/2016 13:00	FALSE	1.017	0	953	0	71.3	29.1	142	16.8	22.2	11.8
TPM-1S_CR_000006	05/17/2016 14:00	FALSE	1.016	0	935	0	74.5	29.5	153	17.6	23.6	11
TPM-1S_CR_000006	05/17/2016 15:00	FALSE	1.015	0	683.1	0	77.1	29.2	155	16.9	22.5	11.4
TPM-1S_CR_000006	05/17/2016 16:00	FALSE	1.015	0	486.3	0	75.9	29.3	156	15.7	21.9	11.2
TPM-1S_CR_000006	05/17/2016 17:00	FALSE	1.015	0	298	0	75.4	29.2	156	14.3	23.3	9.8
TPM-1S_CR_000006	05/17/2016 18:00	FALSE	1.015	0	122.8	0	78.6	29	164	10.3	15.3	5.7
TPM-1S_CR_000006	05/17/2016 19:00	FALSE	1.015	0	28.68	0	79.1	28.8	151	10.6	14.1	7.5
TPM-1S_CR_000006	05/17/2016 20:00	FALSE	1.015	0	0.551	0	82	28.6	142	10.2	14.8	6.6
TPM-1S_CR_000006	05/17/2016 21:00	FALSE	1.015	0	0	0	80.2	28.7	146	11.8	15.6	8
TPM-1S_CR_000006	05/17/2016 22:00	FALSE	1.016	0	0	0	80.3	28.6	150	12.1	18.2	7.2
TPM-1S_CR_000006	05/17/2016 23:00	FALSE	1.016	0	0	0	83	28.7	164	14.2	20.6	8.7
TPM-1S_CR_000006	05/18/2016 0:00	FALSE	1.015	0	0	0	82.3	28.6	168	15.4	20.7	10.2
TPM-1S_CR_000006	05/18/2016 1:00	FALSE	1.015	0	0	0	83.4	28.5	173	13.6	18.7	7.8
TPM-1S_CR_000006	05/18/2016 2:00	FALSE	1.014	0	0	0	80.9	28.5	192	12.1	16.6	8.5
TPM-1S_CR_000006	05/18/2016 3:00	FALSE	1.015	0	0	0	78.8	28.3	182	11.4	17.4	7.2
TPM-1S_CR_000006	05/18/2016 4:00	FALSE	1.015	0	0	0	79.3	28.2	197	9.3	13.5	5.1
TPM-1S_CR_000006	05/18/2016 5:00	FALSE	1.015	0	0	0	80.6	28.2	191	9.7	13.3	5.2
TPM-1S_CR_000006	05/18/2016 6:00	FALSE	1.015	0	0.22	0.01	82.2	27.8	300	4.6	8.9	1.4
TPM-1S_CR_000006	05/18/2016 7:00	FALSE	1.015	0	8.09	0.1	87.8	27.5	162	7.5	11	3.1

TPM-1S_CR_000006	05/18/2016 8:00	FALSE	1.015	0	88.2	0	89.3	27.4	188	6.1	8.5	3.3
TPM-1S_CR_000006	05/18/2016 9:00	FALSE	1.016	0	292.2	0	82	28.6	194	9	12.6	5.5
TPM-1S_CR_000006	05/18/2016 10:00	FALSE	1.016	0	227.8	0	86	28.6	183	7.1	10.1	4.3
TPM-1S_CR_000006	05/18/2016 11:00	FALSE	1.017	0	178.7	0.12	86.2	28.4	141	11.2	16.5	4.2
TPM-1S_CR_000006	05/18/2016 12:00	FALSE	1.017	0	58.74	1.77	81.3	24.7	65	8.3	15.3	4.1
TPM-1S_CR_000006	05/18/2016 13:00	FALSE	1.016	0	150.5	0.03	75.1	26.4	42	10.2	16.4	6.7
TPM-1S_CR_000006	05/18/2016 14:00	FALSE	1.016	0	13.75	0.28	82.4	23.9	26	6.5	12.6	0.7
TPM-1S_CR_000006	05/18/2016 15:00	FALSE	1.016	0	8.64	0.4	90.4	23.3	345	9	14.6	2.5
TPM-1S_CR_000006	05/18/2016 16:00	FALSE	1.015	0	35.3	0.01	88.5	23.7	326	1.5	3.8	0.1
TPM-1S_CR_000006	05/18/2016 17:00	FALSE	1.015	0	66.13	0	88.2	24.4	277	3.3	6.1	0.2
TPM-1S_CR_000006	05/18/2016 18:00	FALSE	1.015	0	108.5	0	87.6	24.9	236	2.6	5.8	0.6
TPM-1S_CR_000006	05/18/2016 19:00	FALSE	1.015	0	51.57	0	80.2	26.3	89	7.4	11.7	4.5
TPM-1S_CR_000006	05/18/2016 20:00	FALSE	1.016	0	0.235	0.04	82.1	26.7	73	12.3	17	8.2
TPM-1S_CR_000006	05/18/2016 21:00	FALSE	1.016	0	0.044	0	87.5	26.6	93	9.2	13.4	5.5
TPM-1S_CR_000006	05/18/2016 22:00	FALSE	1.017	0	0	0	84.7	26.4	120	12.9	18.6	8.4
TPM-1S_CR_000006	05/18/2016 23:00	FALSE	1.017	0	0	0	83.5	25.9	134	14.1	19.9	8.7
TPM-1S_CR_000006	05/19/2016 0:00	FALSE	1.018	0	1.189	0.05	86.9	24.1	166	15.2	24	8
TPM-1S_CR_000006	05/19/2016 1:00	FALSE	1.017	0	0.976	0.11	88.9	24.2	204	8.7	13.7	3.8
TPM-1S_CR_000006	05/19/2016 2:00	FALSE	1.016	0	0.711	0.06	88.6	24.7	143	10.8	15.4	7.6
TPM-1S_CR_000006	05/19/2016 3:00	FALSE	1.017	0	0.762	0.05	86.5	25.1	170	3	6.8	0.4
TPM-1S_CR_000006	05/19/2016 4:00	FALSE	1.016	0	0.705	0.02	84.9	25.1	84	6	9	3.3
TPM-1S_CR_000006	05/19/2016 5:00	FALSE	1.016	0	0.42	0.03	89.8	24.7	343	8.5	12.9	4.2
TPM-1S_CR_000006	05/19/2016 6:00	FALSE	1.016	0	2.297	0	81.2	25.3	136	3.1	5.8	1
TPM-1S_CR_000006	05/19/2016 7:00	FALSE	1.017	0	61.91	0.01	78.4	25.9	38	6.6	10.6	2
TPM-1S_CR_000006	05/19/2016 8:00	FALSE	1.017	0	240.2	0	75.8	26.5	99	4.7	8.1	2.7
TPM-1S_CR_000006	05/19/2016 9:00	FALSE	1.017	0	156.5	0	77	26.5	164	4.4	7.4	1.7
TPM-1S_CR_000006	05/19/2016 10:00	FALSE	1.017	0	160.2	0	78.3	26.8	188	4.9	7.9	2.3
TPM-1S_CR_000006	05/19/2016 11:00	FALSE	1.018	0	158	0	80.5	27.1	242	12.6	20.3	8
TPM-1S_CR_000006	05/19/2016 12:00	FALSE	1.018	0	276.8	0	79.3	26.5	241	12.5	16.9	7.9
TPM-1S_CR_000006	05/19/2016 13:00	FALSE	1.017	0	353.7	0	67.4	26.3	227	6.9	10.6	4
TPM-1S_CR_000006	05/19/2016 14:00	FALSE	1.016	0	333.8	0	62.1	26.9	175	3.8	7.9	0.1
TPM-1S_CR_000006	05/19/2016 15:00	FALSE	1.016	0	383.7	0	64.3	27.1	167	4	6.8	1.3
TPM-1S_CR_000006	05/19/2016 16:00	FALSE	1.015	0	515.2	0	62	27.9	112	5	9.7	0.1
TPM-1S_CR_000006	05/19/2016 17:00	FALSE	1.014	0	268.5	0	67.7	27.6	122	4.9	8.4	2.6
TPM-1S_CR_000006	05/19/2016 18:00	FALSE	1.015	0	124.5	0	75.8	27.4	79	6.5	10.3	3.8
TPM-1S_CR_000006	05/19/2016 19:00	FALSE	1.015	0	62.91	0	76.8	27.3	110	5.8	8.7	3.6
TPM-1S_CR_000006	05/19/2016 20:00	FALSE	1.016	0	1.411	0	81.1	27.1	119	5.4	7.8	2.6
TPM-1S_CR_000006	05/19/2016 21:00	FALSE	1.017	0	0	0	85	27.2	125	8.7	12.1	4.8
TPM-1S_CR_000006	05/19/2016 22:00	FALSE	1.017	0	0	0	81.4	27.6	152	3.9	6.9	0.5
TPM-1S_CR_000006	05/19/2016 23:00	FALSE	1.018	0	0	0	83.2	27.2	143	4.3	6.7	2
TPM-1S_CR_000006	05/20/2016 0:00	FALSE	1.017	0	0	0	87	27	109	5.7	7.8	3.4
TPM-1S_CR_000006	05/20/2016 1:00	FALSE	1.017	0	0	0	87.5	27.3	115	5.9	8.5	3.5
TPM-1S_CR_000006	05/20/2016 2:00	FALSE	1.017	0	0	0	85.9	27.3	139	5.8	9.1	2.6
TPM-1S_CR_000006	05/20/2016 3:00	FALSE	1.016	0	0	0	83.9	27.5	164	8.4	11.4	4.8
TPM-1S_CR_000006	05/20/2016 4:00	FALSE	1.016	0	0	0	81.9	27.4	137	5.2	7.2	3.5
TPM-1S_CR_000006	05/20/2016 5:00	FALSE	1.017	0	0	0	83.5	27.2	130	5.8	8	4
TPM-1S_CR_000006	05/20/2016 6:00	FALSE	1.017	0	2.248	0	82.4	27.3	125	5.7	8.7	3.4
TPM-1S_CR_000006	05/20/2016 7:00	FALSE	1.018	0	119.4	0	79.7	27.8	126	8.3	11.4	3.7
TPM-1S_CR_000006	05/20/2016 8:00	FALSE	1.018	0	303.2	0	71.7	28.2	142	12.1	15.8	8.4
TPM-1S_CR_000006	05/20/2016 9:00	FALSE	1.018	0	464.8	0	74	28.5	163	11.9	15.9	7.6
TPM-1S_CR_000006	05/20/2016 10:00	FALSE	1.018	0	706.9	0	70.6	28.6	161	9.6	13.1	6.1
TPM-1S_CR_000006	05/20/2016 11:00	FALSE	1.018	0	874	0	70.7	29	151	9.1	12.6	5.5
TPM-1S_CR_000006	05/20/2016 12:00	FALSE	1.018	0	965	0	70.3	29.2	148	8.2	13	4.7
TPM-1S_CR_000006	05/20/2016 13:00	FALSE	1.018	0	957	0	70.6	29.3	130	9.2	13.8	5.9
TPM-1S_CR_000006	05/20/2016 14:00	FALSE	1.017	0	941	0	67.2	29.4	136	10.9	16.1	6.6
TPM-1S_CR_000006	05/20/2016 15:00	FALSE	1.016	0	865	0	71.8	29.3	141	13.3	18.3	9.6
TPM-1S_CR_000006	05/20/2016 16:00	FALSE	1.016	0	634.9	0	74.1	29.2	154	11.6	16.9	7.3
TPM-1S_CR_000006	05/20/2016 17:00	FALSE	1.016	0	65.07	0	75.5	28.8	150	10.5	14.4	5.4
TPM-1S_CR_000006	05/20/2016 18:00	FALSE	1.017	0	99.4	0	74.5	28.5	135	4.9	8.9	1.7
TPM-1S_CR_000006	05/20/2016 19:00	FALSE	1.017	0	44.06	0	73.8	28.6	114	5.5	7.7	2.1
TPM-1S_CR_000006	05/20/2016 20:00	FALSE	1.018	0	0.866	0	77.2	28.5	59	5.1	9.6	0.9
TPM-1S_CR_000006	05/20/2016 21:00	FALSE	1.018	0	0	0	81.7	26.6	355	5.5	8	2.7
TPM-1S_CR_000006	05/20/2016 22:00	FALSE	1.018	0	0	0	84.4	27	201	4	9.1	0.1
TPM-1S_CR_000006	05/20/2016 23:00	FALSE	1.018	0	0	0	77.8	28	141	7.8	10.5	5.1
TPM-1S_CR_000006	05/21/2016 0:00	FALSE	1.017	0	0	0	79.5	28	142	7.2	9.5	4.8
TPM-1S_CR_000006	05/21/2016 1:00	FALSE	1.017	0	0	0	78.2	27.9	119	6	8.5	3.6
TPM-1S_CR_000006	05/21/2016 2:00	FALSE	1.017	0	0	0	79.4	27.8	100	5.5	8.2	2.5
TPM-1S_CR_000006	05/21/2016 3:00	FALSE	1.017	0	0	0	76.4	27.9	79	5.3	8.5	1.1
TPM-1S_CR_000006	05/21/2016 4:00	FALSE	1.017	0	0	0	85.4	26.6	335	4.1	6.6	1.7
TPM-1S_CR_000006	05/21/2016 5:00	FALSE	1.017	0	0	0	86.7	26.5	257	1.9	4.1	0.1
TPM-1S_CR_000006	05/21/2016 6:00	FALSE	1.016	0	1.742	0	79.8	27.8	203	3.4	5.4	0.1
TPM-1S_CR_000006	05/21/2016 7:00	FALSE	1.017	0	20.01	0	86.2	26.7	255	3.8	5.3	2.2
TPM-1S_CR_000006	05/21/2016 8:00	FALSE	1.017	0	245.5	0	82.3	27.9	214	8.9	14.4	5.4
TPM-1S_CR_000006	05/21/2016 9:00	FALSE	1.017	0	467.1	0	71.9	28.8	199	11.1	14.7	6.5
TPM-1S_CR_000006	05/21/2016 10:00	FALSE	1.017	0	718.2	0	67.3	29.3	192	8.5	13.1	3.9
TPM-1S_CR_000006	05/21/2016 11:00	FALSE	1.017	0	905	0	63.9	29.8	180	9.6	14.2	4.7
TPM-1S_CR_000006	05/21/2016 12:00	FALSE	1.017	0	997	0	64	30.4	175	11.6	17.3	6.2
TPM-1S_CR_000006	05/21/2016 13:00	FALSE	1.016	0	881	0	64.1	30.2	181	12.8	17.1	7.2
TPM-1S_CR_000006	05/21/2016 14:00	FALSE	1.016	0	725.6	0	69	30.3	193	12.8	19.5	5.4
TPM-1S_CR_000006	05/21/2016 15:00	FALSE	1.015	0	583.2	0	63.7	30.7	187	14.3	20.1	8.5
TPM-1S_CR_000006	05/21/2016 16:00	FALSE	1.014	0	84.9	0.2	66.9	27.7	6	23.5	35.9	8.7
TPM-1S_CR_000006	05/21/2016 17:00	FALSE	1.014	0	204.7	0.72	73.6	27.7	175	14.7	22.9	6.8
TPM-1S_CR_000006	05/21/2016 18:00	FALSE	1.015	0	263	0	69	27.8	171	7.4	11.6	3.4
TPM-1S_CR_000006	05/21/2016 19:00	FALSE	1.015	0	39.91	0	66.6	27.6	163	4.6	8.1	1.6
TPM-1S_CR_000006	05/21/2016 20:00	FALSE	1.015	0	1.558	0	69.1	27.8	225	5.8	7.7	3.5
TPM-1S_CR_000006	05/21/2016 21:00	FALSE	1.015	0	0	0	74.8	27.5	231	5.6	8.1	2.7
TPM-1S_CR_000006	05/21/2016 22:00	FALSE	1.016	0	0	0	82.7	27	280	7.8	10.8	5.1
TPM-1S_CR_000006	05/21/2016 23:00	FALSE	1.015	0	0	0	82.9	26.7	276	8.9	12.3	6.4
TPM-1S_CR_000006	05/22/2016 0:00	FALSE	1.015	0	0	0	85.1	26.5	279	8.4	11.5	6.2
TPM-1S_CR_000006	05/22/2016 1:00	FALSE	1.015	0	0	0	86	26.3	270	6.8	9.4	4.9
TPM-1S_CR_000006	05/22/2016 2:00	FALSE	1.014	0	0	0	88.1	26.2	244	5.3	7.4	3.3
TPM-1S_CR_000006	05/22/2016 3:00	FALSE	1.013	0	0	0	88.2	26.1	238	6.9	9.3	4.6
TPM-1S_CR_000006	05/22/2016 4:00	FALSE	1.013	0	0.001	0	89.5	25.6	243	5.8	8.4	3.6
TPM-1S_CR_000006	05/22/2016 5:00	FALSE	1.013	0	0	0	89	25.9	255	6.3	8.9	3.9
TPM-1S_CR_000006	05/22/2016 6:00	FALSE	1.014	0	4.126	0	90.2	25.6	317	5.9	8.2	3.9
TPM-1S_CR_000006	05/22/2016 7:00	FALSE	1.014	0	95.8	0	88.8	25.3	339	4.8	7.6	1.9
TPM-1S_CR_000006	05/22/2016 8:00	FALSE	1.014	0	291.8	0	86.7	25.7	333	11.2	15	8.5
TPM-1S_CR_000006	05/22/2016 9:00	FALSE	1.015	0	470.9	0	79.4	26.5	333	8.4	13.1	4.9
TPM-1S_CR_000006	05/22/2016 10:00	FALSE	1.014	0	707.6	0	69.1	27.6	315	6.5	12	2.9
TPM-1S_CR_000006	05/22/2016 11:00	FALSE	1.014	0	815	0	62.5	28.6	298	8.1	13.3	0.3
TPM-1S_CR_000006	05/22/2016 12:00	FALSE	1.013	0	980	0	62.2	29.4	299	7.3	13.1	3.3
TPM-1S_CR_000006	05/22/2016 13:00	FALSE	1.013	0	856	0	59.6	30.2	307	8.5	14.1	3.5

TPM-1S_CR_000006	05/22/2016 14:00	FALSE	1.013	0	670	0	69.6	29.2	139	7.2	11.7	3
TPM-1S_CR_000006	05/22/2016 15:00	FALSE	1.011	0	628.1	0	67.9	30	131	4.9	12.7	0.4
TPM-1S_CR_000006	05/22/2016 16:00	FALSE	1.011	0	623.4	0	49.4	32.4	290	14.6	20.8	9
TPM-1S_CR_000006	05/22/2016 17:00	FALSE	1.011	0	467.3	0	49.8	31.7	290	15.3	22.1	9.7
TPM-1S_CR_000006	05/22/2016 18:00	FALSE	1.011	0	288.7	0	48.1	31.3	281	16.6	22.8	10.9
TPM-1S_CR_000006	05/22/2016 19:00	FALSE	1.011	0	84.8	0	58.1	29.9	278	13.7	19.6	8.6
TPM-1S_CR_000006	05/22/2016 20:00	FALSE	1.012	0	1.009	0	70.9	28	277	11.4	16.1	8.2
TPM-1S_CR_000006	05/22/2016 21:00	FALSE	1.012	0	0	0	75.7	26.9	261	9.9	13.9	7
TPM-1S_CR_000006	05/22/2016 22:00	FALSE	1.013	0	0	0	78.9	26.4	264	9.1	12.1	6.1
TPM-1S_CR_000006	05/22/2016 23:00	FALSE	1.014	0	0	0	82.1	25.8	284	8.5	11.3	5.9
TPM-1S_CR_000006	05/23/2016 0:00	FALSE	1.014	0	0	0	84.2	25.6	284	7.7	10.7	5.3
TPM-1S_CR_000006	05/23/2016 1:00	FALSE	1.013	0	0	0	85.8	25.7	309	8	11.3	5
TPM-1S_CR_000006	05/23/2016 2:00	FALSE	1.012	0	0	0	79.3	25.6	323	9.5	12.7	6.9
TPM-1S_CR_000006	05/23/2016 3:00	FALSE	1.012	0	0	0	82.6	25.1	329	6.3	9.4	3.6
TPM-1S_CR_000006	05/23/2016 4:00	FALSE	1.012	0	0	0	84.2	24.8	256	3.6	6.7	1.2
TPM-1S_CR_000006	05/23/2016 5:00	FALSE	1.012	0	0	0	83.8	24.8	266	3.7	6.1	1.5
TPM-1S_CR_000006	05/23/2016 6:00	FALSE	1.013	0	4.423	0	82.8	24.8	233	4.3	6	2.3
TPM-1S_CR_000006	05/23/2016 7:00	FALSE	1.013	0	76.88	0	81.6	25.1	258	6.8	10.2	3.7
TPM-1S_CR_000006	05/23/2016 8:00	FALSE	1.014	0	174.8	0	71.3	25.8	297	6.1	9	3.7
TPM-1S_CR_000006	05/23/2016 9:00	FALSE	1.014	0	196.5	0	66.8	26.1	15	5.7	8.9	1.8
TPM-1S_CR_000006	05/23/2016 10:00	FALSE	1.015	0	310.9	0	61.5	26.7	349	6.2	10	1.7
TPM-1S_CR_000006	05/23/2016 11:00	FALSE	1.014	0	533.9	0	61.6	27.3	74	7.4	9.9	4.6
TPM-1S_CR_000006	05/23/2016 12:00	FALSE	1.015	0	425	0	61.4	27.3	74	6.8	9.5	3.3
TPM-1S_CR_000006	05/23/2016 13:00	FALSE	1.015	0	316.8	0	61.3	27.6	86	7.3	11.3	3.7
TPM-1S_CR_000006	05/23/2016 14:00	FALSE	1.014	0	502.4	0	60.5	27.7	98	7	10	4.3
TPM-1S_CR_000006	05/23/2016 15:00	FALSE	1.014	0	762.5	0	58.2	28.4	103	4.9	7.5	2.1
TPM-1S_CR_000006	05/23/2016 16:00	FALSE	1.013	0	627.9	0	58.5	29	124	6.9	11.2	3.2
TPM-1S_CR_000006	05/23/2016 17:00	FALSE	1.013	0	273.6	0	58	28.8	142	8.5	13	3.6
TPM-1S_CR_000006	05/23/2016 18:00	FALSE	1.013	0	52.09	0	65.4	28	170	7.9	12.8	4
TPM-1S_CR_000006	05/23/2016 19:00	FALSE	1.014	0	41.23	0.02	74.5	24.4	210	8.2	11.6	4.9
TPM-1S_CR_000006	05/23/2016 20:00	FALSE	1.015	0	8.9	0.01	78.9	24.2	224	7.2	9.9	4.2
TPM-1S_CR_000006	05/23/2016 21:00	FALSE	1.015	0	0	0	59.5	26	237	2.8	5.1	0.6
TPM-1S_CR_000006	05/23/2016 22:00	FALSE	1.016	0	0	0	62	27.1	161	4.1	6.6	1.5
TPM-1S_CR_000006	05/23/2016 23:00	FALSE	1.016	0	0	0	68.5	27.2	243	3.5	5.4	1.4
TPM-1S_CR_000006	05/24/2016 0:00	FALSE	1.017	0	0	0	77.5	26.4	208	2.8	5.7	0.8
TPM-1S_CR_000006	05/24/2016 1:00	FALSE	1.017	0	0	0	63.4	27.5	202	3.7	6.3	1.7
TPM-1S_CR_000006	05/24/2016 2:00	FALSE	1.015	0	0	0	77.5	26.9	261	3.8	5.5	1.6
TPM-1S_CR_000006	05/24/2016 3:00	FALSE	1.015	0	0	0	80.4	25.8	313	6.9	9.1	4.8
TPM-1S_CR_000006	05/24/2016 4:00	FALSE	1.016	0	0	0	74.7	26.2	317	3.8	5	2.8
TPM-1S_CR_000006	05/24/2016 5:00	FALSE	1.015	0	0	0	74	26.6	341	8.9	10.8	5.7
TPM-1S_CR_000006	05/24/2016 6:00	FALSE	1.016	0	2.665	0	81	25.3	338	8.1	10.2	5
TPM-1S_CR_000006	05/24/2016 7:00	FALSE	1.017	0	112.1	0	77.7	25.8	340	5.4	7.4	3.5
TPM-1S_CR_000006	05/24/2016 8:00	FALSE	1.017	0	316.8	0	66.2	27.3	44	4.7	7	1.6
TPM-1S_CR_000006	05/24/2016 9:00	FALSE	1.018	0	528.2	0	70	27.8	66	6.4	10.6	2.9
TPM-1S_CR_000006	05/24/2016 10:00	FALSE	1.018	0	721.1	0	68.5	27.8	56	8.4	12.9	2.1
TPM-1S_CR_000006	05/24/2016 11:00	FALSE	1.019	0	877	0	68.8	28.2	65	10.7	15.7	5.8
TPM-1S_CR_000006	05/24/2016 12:00	FALSE	1.019	0	950	0	72.3	28.6	81	11.2	16	6
TPM-1S_CR_000006	05/24/2016 13:00	FALSE	1.019	0	1032	0	70.8	29	88	11.1	16.6	5.9
TPM-1S_CR_000006	05/24/2016 14:00	FALSE	1.018	0	443.8	0	70.1	28.6	103	10.9	14.3	6.6
TPM-1S_CR_000006	05/24/2016 15:00	FALSE	1.018	0	67.15	0	69.5	28.2	118	10.3	13.9	6.3
TPM-1S_CR_000006	05/24/2016 16:00	FALSE	1.018	0	74.47	0	70.3	28	113	8.9	13.4	4.4
TPM-1S_CR_000006	05/24/2016 17:00	FALSE	1.018	0	100.7	0	73.6	28.1	108	13.3	18.4	8.3
TPM-1S_CR_000006	05/24/2016 18:00	FALSE	1.018	0	264.1	0.02	76.2	27.8	126	11.4	16.9	7.9
TPM-1S_CR_000006	05/24/2016 19:00	FALSE	1.018	0	75.11	0	73.2	28.1	117	11.3	15.6	7.3
TPM-1S_CR_000006	05/24/2016 20:00	FALSE	1.019	0	2.081	0	73.4	28	107	12.5	17.4	7.9
TPM-1S_CR_000006	05/24/2016 21:00	FALSE	1.02	0	0.002	0.02	80.6	26.4	87	11.6	17.4	5.8
TPM-1S_CR_000006	05/24/2016 22:00	FALSE	1.02	0	0	0	77.5	27.1	111	9.5	15.2	6.2
TPM-1S_CR_000006	05/24/2016 23:00	FALSE	1.02	0	0	0	72.3	27.8	107	10.3	14.6	6.5
TPM-1S_CR_000006	05/25/2016 0:00	FALSE	1.019	0	0	0	71.4	27.7	103	11.4	16.9	7.5
TPM-1S_CR_000006	05/25/2016 1:00	FALSE	1.019	0	0	0	69	27.8	108	12.3	18.6	7.3
TPM-1S_CR_000006	05/25/2016 2:00	FALSE	1.019	0	0	0	63.6	27.8	93	13.3	18.3	7.7
TPM-1S_CR_000006	05/25/2016 3:00	FALSE	1.019	0	0	0	63.7	27.7	96	12.9	19.1	9.1
TPM-1S_CR_000006	05/25/2016 4:00	FALSE	1.019	0	0	0	60.2	27.7	101	11.3	16.1	6.9
TPM-1S_CR_000006	05/25/2016 5:00	FALSE	1.019	0	0	0	63.5	27.5	83	14.1	19.1	9.6
TPM-1S_CR_000006	05/25/2016 6:00	FALSE	1.019	0	5.101	0	66.9	27.3	81	13.3	21	8.8
TPM-1S_CR_000006	05/25/2016 7:00	FALSE	1.02	0	114.4	0	63.3	27.4	85	14.8	22.3	8.6
TPM-1S_CR_000006	05/25/2016 8:00	FALSE	1.02	0	270.7	0	67	27.1	95	14.7	20.3	9.8
TPM-1S_CR_000006	05/25/2016 9:00	FALSE	1.021	0	519.5	0	66.2	27.7	88	15.2	22.5	9.3
TPM-1S_CR_000006	05/25/2016 10:00	FALSE	1.021	0	733	0	61	27.7	82	15.5	24.3	9
TPM-1S_CR_000006	05/25/2016 11:00	FALSE	1.021	0	879	0	68.7	27.8	90	15.9	22.3	9.6
TPM-1S_CR_000006	05/25/2016 12:00	FALSE	1.021	0	961	0	64	27.9	70	17	22.9	10.6
TPM-1S_CR_000006	05/25/2016 13:00	FALSE	1.021	0	976	0	66.7	27.8	73	16.2	23.2	10.3
TPM-1S_CR_000006	05/25/2016 14:00	FALSE	1.021	0	803	0	67.3	27.8	78	16.9	24.6	11.9
TPM-1S_CR_000006	05/25/2016 15:00	FALSE	1.02	0	803	0	61.7	28	77	16.3	24.6	10.6
TPM-1S_CR_000006	05/25/2016 16:00	FALSE	1.02	0	666.3	0	65.6	27.7	66	17.4	25.2	11.4
TPM-1S_CR_000006	05/25/2016 17:00	FALSE	1.019	0	497.1	0	59.3	27.5	77	15.8	23.6	10.2
TPM-1S_CR_000006	05/25/2016 18:00	FALSE	1.019	0	299.7	0	60.7	27.3	69	17.7	25.3	11.1
TPM-1S_CR_000006	05/25/2016 19:00	FALSE	1.019	0	94.1	0	68.4	27	58	17.7	24.3	10.6
TPM-1S_CR_000006	05/25/2016 20:00	FALSE	1.019	0	1.086	0	62.7	26.8	62	18.4	26.5	10.2
TPM-1S_CR_000006	05/25/2016 21:00	FALSE	1.02	0	0	0	63.7	26.8	65	17.1	24.5	10.9
TPM-1S_CR_000006	05/25/2016 22:00	FALSE	1.02	0	0	0	64.5	26.6	67	16	22.4	9.5
TPM-1S_CR_000006	05/25/2016 23:00	FALSE	1.02	0	0	0	62.8	26.5	74	13.9	20.7	8.2
TPM-1S_CR_000006	05/26/2016 0:00	FALSE	1.02	0	0	0	59.6	26.3	84	14.4	20.3	9.1
TPM-1S_CR_000006	05/26/2016 1:00	FALSE	1.02	0	0	0	63.2	26.1	75	13.4	18.4	7.7
TPM-1S_CR_000006	05/26/2016 2:00	FALSE	1.019	0	0	0	60.2	25.9	84	12.5	18.9	8.1
TPM-1S_CR_000006	05/26/2016 3:00	FALSE	1.018	0	0	0	61.3	25.8	85	11.8	17.2	7.6
TPM-1S_CR_000006	05/26/2016 4:00	FALSE	1.018	0	0	0	59.7	25.8	72	9.3	13.1	5.6
TPM-1S_CR_000006	05/26/2016 5:00	FALSE	1.018	0	0	0	56.8	25.9	43	12	15.7	7.8
TPM-1S_CR_000006	05/26/2016 6:00	FALSE	1.019	0	4.706	0	50.9	25.9	41	11.2	14.4	7.6
TPM-1S_CR_000006	05/26/2016 7:00	FALSE	1.019	0	94.9	0	51.4	25.5	356	7.5	11	3.1
TPM-1S_CR_000006	05/26/2016 8:00	FALSE	1.019	0	339.3	0	50.9	26.2	68	11.4	15.6	7.7
TPM-1S_CR_000006	05/26/2016 9:00	FALSE	1.019	0	561.8	0	49	26.6	76	12.9	20.2	7.5
TPM-1S_CR_000006	05/26/2016 10:00	FALSE	1.018	0	751.7	0	54.2	26.8	84	11.9	18.4	6.8
TPM-1S_CR_000006	05/26/2016 11:00	FALSE	1.019	0	811	0	50.1	26.9	56	12.5	17.5	8.5
TPM-1S_CR_000006	05/26/2016 12:00	FALSE	1.018	0	980	0	53.8	26.9	58	11.5	17.6	5.6
TPM-1S_CR_000006	05/26/2016 13:00	FALSE	1.018	0	1006	0	50.3	26.9	57	11.8	17.5	5.5
TPM-1S_CR_000006	05/26/2016 14:00	FALSE	1.017	0	981	0	51.2	27.3	61	11.4	17	7
TPM-1S_CR_000006	05/26/2016 15:00	FALSE	1.017	0	856	0	59.5	27.3	69	12.9	18.2	6.8
TPM-1S_CR_000006	05/26/2016 16:00	FALSE	1.016	0	573.3	0	60.9	27.5	81	12.5	17	8.6
TPM-1S_CR_000006	05/26/2016 17:00	FALSE	1.015	0	498.4	0	64.4	27.4	62	15.8	22.5	9.8
TPM-1S_CR_000006	05/26/2016 18:00	FALSE	1.016	0	288.6	0	66.2	27.2	58	17.2	25.3	10.7
TPM-1S_CR_000006	05/26/2016 19:00	FALSE	1.016	0	76.93	0	70.4	26.9	72	15.5	22.6	9.5

Turkey Point Units 3 and 4
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TPM-1S_CR_000006	05/26/2016 20:00	FALSE	1.016	0	1.86	0	70.7	26.5	79	14.8	20.2	10.7
TPM-1S_CR_000006	05/26/2016 21:00	FALSE	1.016	0	0	0	60.8	27.1	82	13.8	19.3	8.7
TPM-1S_CR_000006	05/26/2016 22:00	FALSE	1.016	0	0	0	64.8	26.9	75	14.2	20.2	8.8
TPM-1S_CR_000006	05/26/2016 23:00	FALSE	1.015	0	0	0	67.2	27	74	12.6	19.5	7
TPM-1S_CR_000006	05/27/2016 0:00	FALSE	1.015	0	0	0	67	26.9	78	13	18.2	8.7
TPM-1S_CR_000006	05/27/2016 1:00	FALSE	1.015	0	0	0	67.7	26.6	86	12.6	18.6	8.2
TPM-1S_CR_000006	05/27/2016 2:00	FALSE	1.015	0	0	0	67.6	26.5	92	10.8	16.4	7.2
TPM-1S_CR_000006	05/27/2016 3:00	FALSE	1.014	0	0	0	65.7	26.5	91	10.8	16.5	6.5
TPM-1S_CR_000006	05/27/2016 4:00	FALSE	1.014	0	0	0	67	26.4	94	10.1	14.8	6.1
TPM-1S_CR_000006	05/27/2016 5:00	FALSE	1.014	0	0	0	68.3	26.4	89	9.9	15.7	5.1
TPM-1S_CR_000006	05/27/2016 6:00	FALSE	1.014	0	2.721	0.28	74.3	25.7	90	14.3	33.7	5.3
TPM-1S_CR_000006	05/27/2016 7:00	FALSE	1.014	0	186.2	0.1	74.2	26.4	70	13.2	18.6	7.7
TPM-1S_CR_000006	05/27/2016 8:00	FALSE	1.015	0	359.6	0	68.6	26.9	70	12.2	17.3	8
TPM-1S_CR_000006	05/27/2016 9:00	FALSE	1.015	0	553.5	0	67.1	27	66	12.8	18.9	7.2
TPM-1S_CR_000006	05/27/2016 10:00	FALSE	1.015	0	713.9	0	65.2	27.3	64	13.3	18.4	7.8
TPM-1S_CR_000006	05/27/2016 11:00	FALSE	1.015	0	878	0	64.9	27.2	61	12	16.8	8
TPM-1S_CR_000006	05/27/2016 12:00	FALSE	1.015	0	963	0	69.8	27.5	66	11.9	16.1	6.7
TPM-1S_CR_000006	05/27/2016 13:00	FALSE	1.015	0	984	0	63.1	27.5	70	10.7	14.6	6.2
TPM-1S_CR_000006	05/27/2016 14:00	FALSE	1.014	0	957	0	67.8	27.7	94	11.2	16.2	6.1
TPM-1S_CR_000006	05/27/2016 15:00	FALSE	1.014	0	744.7	0	68.6	27.8	87	11.3	16.3	7.2
TPM-1S_CR_000006	05/27/2016 16:00	FALSE	1.013	0	398.2	0	68.7	27.7	84	11.3	17.4	6.8
TPM-1S_CR_000006	05/27/2016 17:00	FALSE	1.013	0	219.5	0	70.5	27.5	76	10.6	16.1	6.9
TPM-1S_CR_000006	05/27/2016 18:00	FALSE	1.013	0	186.3	0	68.7	27.4	70	12.1	17.5	7.4
TPM-1S_CR_000006	05/27/2016 19:00	FALSE	1.013	0	50.76	0	72.3	27.4	77	11.9	16.7	6.6
TPM-1S_CR_000006	05/27/2016 20:00	FALSE	1.013	0	1.282	0	72.3	27.2	71	13.9	20.1	7.8
TPM-1S_CR_000006	05/27/2016 21:00	FALSE	1.014	0	0	0	74	26.9	97	10.3	13.8	6.8
TPM-1S_CR_000006	05/27/2016 22:00	FALSE	1.014	0	0	0	73.2	26.9	81	10.1	14.4	6.4
TPM-1S_CR_000006	05/27/2016 23:00	FALSE	1.014	0	0	0	74.4	26.8	68	8.2	12.1	4
TPM-1S_CR_000006	05/28/2016 0:00	FALSE	1.014	0	0	0	72	26.8	82	7.3	10.4	4.8
TPM-1S_CR_000006	05/28/2016 1:00	FALSE	1.014	0	0	0	74.2	26.7	81	7.1	10.4	4.3
TPM-1S_CR_000006	05/28/2016 2:00	FALSE	1.013	0	0	0	73.4	26.7	92	8	11.7	5.1
TPM-1S_CR_000006	05/28/2016 3:00	FALSE	1.013	0	0	0	76	26.6	101	5.5	8.6	3.2
TPM-1S_CR_000006	05/28/2016 4:00	FALSE	1.014	0	0	0	77.1	26.3	83	6	8.2	3.6
TPM-1S_CR_000006	05/28/2016 5:00	FALSE	1.014	0	0	0	77.5	26.2	314	4	6.9	1.1
TPM-1S_CR_000006	05/28/2016 6:00	FALSE	1.014	0	2.423	0	83.3	25	317	4.9	6.3	3.9
TPM-1S_CR_000006	05/28/2016 7:00	FALSE	1.015	0	35.2	0	87.1	24.4	323	7	9.5	4.8
TPM-1S_CR_000006	05/28/2016 8:00	FALSE	1.016	0	113	0	81.2	25.3	23	6.6	11.3	3
TPM-1S_CR_000006	05/28/2016 9:00	FALSE	1.016	0	188.4	0	85.4	25.6	11	8.1	12.8	4.4
TPM-1S_CR_000006	05/28/2016 10:00	FALSE	1.017	0	641.8	0	72.6	26.4	50	9.5	14.4	4.8
TPM-1S_CR_000006	05/28/2016 11:00	FALSE	1.017	0	894	0	79	26.3	52	11.5	15.5	8.1
TPM-1S_CR_000006	05/28/2016 12:00	FALSE	1.017	0	988	0	75.5	26.9	62	11.8	16.1	7.7
TPM-1S_CR_000006	05/28/2016 13:00	FALSE	1.016	0	1022	0	73.3	26.8	57	12	16.4	7.4
TPM-1S_CR_000006	05/28/2016 14:00	FALSE	1.016	0	1085	0	74.6	27.1	64	9.5	15.7	4.3
TPM-1S_CR_000006	05/28/2016 15:00	FALSE	1.015	0	692	0	73.5	27.4	67	9.7	14	4.8
TPM-1S_CR_000006	05/28/2016 16:00	FALSE	1.015	0	343.7	0	79.3	27.4	62	7.4	10.8	3.5
TPM-1S_CR_000006	05/28/2016 17:00	FALSE	1.015	0	348	0	73.9	27.4	61	9.4	13.3	4.6
TPM-1S_CR_000006	05/28/2016 18:00	FALSE	1.015	0	277.9	0	72.2	27.6	73	5.5	9.9	2.2
TPM-1S_CR_000006	05/28/2016 19:00	FALSE	1.015	0	90.4	0	72.7	27.5	80	6.7	9.7	4
TPM-1S_CR_000006	05/28/2016 20:00	FALSE	1.016	0	2.415	0	74.7	27.3	89	5.9	8.8	3.1
TPM-1S_CR_000006	05/28/2016 21:00	FALSE	1.017	0	0	0	73.3	27.2	99	6.4	8.9	3.7
TPM-1S_CR_000006	05/28/2016 22:00	FALSE	1.017	0	0	0	72.5	27.2	109	5.4	7.6	3.2
TPM-1S_CR_000006	05/28/2016 23:00	FALSE	1.017	0	0	0	72.5	27.2	106	5	7.4	1.9
TPM-1S_CR_000006	05/29/2016 0:00	FALSE	1.017	0	0	0	71.3	27.2	113	4.5	6.7	2.2
TPM-1S_CR_000006	05/29/2016 1:00	FALSE	1.017	0	0	0	73.2	27.1	125	4.8	7.5	2.4
TPM-1S_CR_000006	05/29/2016 2:00	FALSE	1.016	0	0	0	74.2	27.1	136	5.6	8.9	2.9
TPM-1S_CR_000006	05/29/2016 3:00	FALSE	1.016	0	0	0	70.7	27.1	138	5.1	7.2	2
TPM-1S_CR_000006	05/29/2016 4:00	FALSE	1.016	0	0	0	73.5	27.1	144	2.4	5.1	0.1
TPM-1S_CR_000006	05/29/2016 5:00	FALSE	1.016	0	0	0	81.7	26.2	330	5.5	8.3	3.4
TPM-1S_CR_000006	05/29/2016 6:00	FALSE	1.016	0	6.434	0	74.4	27.3	126	5.3	7.7	3.1
TPM-1S_CR_000006	05/29/2016 7:00	FALSE	1.017	0	76.45	0	83.1	25.7	314	5.2	7	3.6
TPM-1S_CR_000006	05/29/2016 8:00	FALSE	1.017	0	218.2	0	75.8	27	302	3	6.4	0.3
TPM-1S_CR_000006	05/29/2016 9:00	FALSE	1.018	0	415.8	0	71.3	27.7	10	2.7	5.9	0.3
TPM-1S_CR_000006	05/29/2016 10:00	FALSE	1.018	0	788.7	0	67.4	28	68	7.9	12.9	4.2
TPM-1S_CR_000006	05/29/2016 11:00	FALSE	1.018	0	873	0	69.3	28.1	69	9.7	17.6	4.6
TPM-1S_CR_000006	05/29/2016 12:00	FALSE	1.018	0	957	0	64.7	28.4	65	10.6	14.8	5.7
TPM-1S_CR_000006	05/29/2016 13:00	FALSE	1.017	0	608.9	0	66.4	28.4	92	10.6	14.5	6.4
TPM-1S_CR_000006	05/29/2016 14:00	FALSE	1.017	0	246.2	0	69.5	28.3	113	10.9	15.6	5.4
TPM-1S_CR_000006	05/29/2016 15:00	FALSE	1.017	0	180.4	0	70.6	28.3	117	9.9	13.6	6.2
TPM-1S_CR_000006	05/29/2016 16:00	FALSE	1.016	0	240.9	0	65	28.2	115	8.4	12.3	4.8
TPM-1S_CR_000006	05/29/2016 17:00	FALSE	1.016	0	161.9	0	67.4	28.3	123	8.1	12.2	4.7
TPM-1S_CR_000006	05/29/2016 18:00	FALSE	1.016	0	99.8	0	66.5	28.3	82	7.5	11.4	3.9
TPM-1S_CR_000006	05/29/2016 19:00	FALSE	1.016	0	28.18	0	68.5	28.2	92	6.8	9.5	3.5
TPM-1S_CR_000006	05/29/2016 20:00	FALSE	1.016	0	1.505	0	68.6	27.9	109	7.3	10.5	4
TPM-1S_CR_000006	05/29/2016 21:00	FALSE	1.017	0	0	0	68	28	103	6.6	9.5	4
TPM-1S_CR_000006	05/29/2016 22:00	FALSE	1.017	0	0	0	73.1	27.9	80	8.3	11	5.2
TPM-1S_CR_000006	05/29/2016 23:00	FALSE	1.017	0	0	0	71.8	27.7	78	6.4	8.7	3.4
TPM-1S_CR_000006	05/30/2016 0:00	FALSE	1.016	0	0	0	69.6	27.6	77	6.4	9.7	3.4
TPM-1S_CR_000006	05/30/2016 1:00	FALSE	1.016	0	0	0	73.4	27.3	113	5.7	8.2	3.6
TPM-1S_CR_000006	05/30/2016 2:00	FALSE	1.015	0	0	0	70.8	27.3	105	4.6	7	3
TPM-1S_CR_000006	05/30/2016 3:00	FALSE	1.015	0	0	0	87.1	25	332	6.1	8.5	3.9
TPM-1S_CR_000006	05/30/2016 4:00	FALSE	1.015	0	0	0	86.5	25	331	7.8	10.4	5.2
TPM-1S_CR_000006	05/30/2016 5:00	FALSE	1.014	0	0	0	88.3	25.1	336	5.1	7.5	3
TPM-1S_CR_000006	05/30/2016 6:00	FALSE	1.015	0	5.11	0	87.7	25.6	327	7.8	10.2	4.9
TPM-1S_CR_000006	05/30/2016 7:00	FALSE	1.015	0	104	0	76.8	27.4	42	2.6	5.4	0.2
TPM-1S_CR_000006	05/30/2016 8:00	FALSE	1.016	0	344.4	0	63.8	27.9	84	6.8	10.8	2.8
TPM-1S_CR_000006	05/30/2016 9:00	FALSE	1.016	0	541.4	0	63.9	28.1	67	5.8	10.1	1.5
TPM-1S_CR_000006	05/30/2016 10:00	FALSE	1.016	0	740	0	63	28.3	72	5.5	10.6	1.5
TPM-1S_CR_000006	05/30/2016 11:00	FALSE	1.016	0	880	0	60.5	28.5	73	7.9	12.8	3.8
TPM-1S_CR_000006	05/30/2016 12:00	FALSE	1.015	0	965	0	61.7	28.7	96	8	12.8	4.2
TPM-1S_CR_000006	05/30/2016 13:00	FALSE	1.015	0	594.7	0	66.5	28.6	66	9.1	13.4	5
TPM-1S_CR_000006	05/30/2016 14:00	FALSE	1.015	0	307	0	64.8	28.6	73	8.3	16.5	5.1
TPM-1S_CR_000006	05/30/2016 15:00	FALSE	1.014	0	352.6	0	64.6	28.7	85	11.1	16.9	7
TPM-1S_CR_000006	05/30/2016 16:00	FALSE	1.014	0	700.6	0	60.4	28.8	88	8.2	12.8	3.9
TPM-1S_CR_000006	05/30/2016 17:00	FALSE	1.014	0	149.8	0	66.4	28.3	86	6.3	10	3.2
TPM-1S_CR_000006	05/30/2016 18:00	FALSE	1.013	0	92.1	0	64.7	28.2	99	7.6	10.8	4.5
TPM-1S_CR_000006	05/30/2016 19:00	FALSE	1.014	0	22.71	0	67.2	28.2	83	7.7	11.2	4.3
TPM-1S_CR_000006	05/30/2016 20:00	FALSE	1.014	0	0.638	0	68.3	28.2	103	7.3	10.4	4
TPM-1S_CR_000006	05/30/2016 21:00	FALSE	1.015	0	0	0	67	27.9	119	7.3	9.7	4.7
TPM-1S_CR_000006	05/30/2016 22:00	FALSE	1.015	0	0	0	68.5	27.9	104	5.7	9.2	2.2
TPM-1S_CR_000006	05/30/2016 23:00	FALSE	1.015	0	0	0	73.1	27.6	159	9.4	14	4.9
TPM-1S_CR_000006	05/31/2016 0:00	FALSE	1.014	0	0	0	66.3	27.7	133	5.1	7.8	2.1
TPM-1S_CR_000006	05/31/2016 1:00	FALSE	1.014	0	0	0	76.5	26.9	351	5.2	8.5	0.3

TPM-1S_CR_000006	05/31/2016 2:00	FALSE	1.013	0	0	0	77.3	26	146	10.3	17.4	6.1
TPM-1S_CR_000006	05/31/2016 3:00	FALSE	1.013	0	0	0	80.8	25.9	301	4.5	6.7	2.2
TPM-1S_CR_000006	05/31/2016 4:00	FALSE	1.012	0	0	0	83.9	25.6	330	6.9	8.8	2.9
TPM-1S_CR_000006	05/31/2016 5:00	FALSE	1.013	0	0	0	88.4	24.8	338	8.1	10.2	5.8
TPM-1S_CR_000006	05/31/2016 6:00	FALSE	1.013	0	2.527	0	88.3	24.9	340	7.2	9.1	4.7
TPM-1S_CR_000006	05/31/2016 7:00	FALSE	1.014	0	68.24	0	87.3	25.2	340	5.7	7.7	3.4
TPM-1S_CR_000006	05/31/2016 8:00	FALSE	1.014	0	338.8	0	75.9	27.1	321	6.5	9.5	3
TPM-1S_CR_000006	05/31/2016 9:00	FALSE	1.015	0	599.2	0	66	28	66	5.6	9.7	1.6
TPM-1S_CR_000006	05/31/2016 10:00	FALSE	1.015	0	784.1	0	70.2	28.2	60	7.7	12.6	3.2
TPM-1S_CR_000006	05/31/2016 11:00	FALSE	1.015	0	871	0	62.1	27.4	279	8.9	16.1	2.1
TPM-1S_CR_000006	05/31/2016 12:00	FALSE	1.015	0	194.1	0	69.8	27.8	306	3.6	6.8	0.9
TPM-1S_CR_000006	05/31/2016 13:00	FALSE	1.014	0	322.5	0	76.4	27.1	310	8	11.4	4.6
TPM-1S_CR_000006	05/31/2016 14:00	FALSE	1.014	0	224.6	0.3	76.6	26.9	339	9.6	12.1	5.8
TPM-1S_CR_000006	05/31/2016 15:00	FALSE	1.014	0	333	0	81.5	25.8	341	13.5	17.4	10.1
TPM-1S_CR_000006	05/31/2016 16:00	FALSE	1.013	0	313.8	0	75.6	26	349	7.2	10.1	4.3
TPM-1S_CR_000006	05/31/2016 17:00	FALSE	1.013	0	187.9	0	76	27	39	7.8	11.4	4.6
TPM-1S_CR_000006	05/31/2016 18:00	FALSE	1.013	0	148.7	0	75.3	27.2	44	8.3	12.4	4.9
TPM-1S_CR_000006	05/31/2016 19:00	FALSE	1.013	0	66.51	0	77.2	27.6	72	8.5	14	5.1
TPM-1S_CR_000006	05/31/2016 20:00	FALSE	1.013	0	4.26	0	70.9	27.9	110	9.4	13.4	5.9
TPM-1S_CR_000006	05/31/2016 21:00	FALSE	1.014	0	0	0	69.3	27.9	108	9.6	13.2	5.7
TPM-1S_CR_000006	05/31/2016 22:00	FALSE	1.014	0	0	0	70.2	27.9	116	10.1	14.3	6.2
TPM-1S_CR_000006	05/31/2016 23:00	FALSE	1.014	0	0	0	69.8	28	25.32828109 25.88	108	7.7	11.3	5.1
TPM-1S_CR_000006	06/01/2016 0:00	FALSE	1.014	0	0	0	70.8	27.9	112	9.2	12.7	5.6
TPM-1S_CR_000006	06/01/2016 1:00	FALSE	1.014	0	0	0	71.7	27.8	130	9.7	12.7	7
TPM-1S_CR_000006	06/01/2016 2:00	FALSE	1.013	0	0	0	74.7	27.8	137	8.3	10.8	5.4
TPM-1S_CR_000006	06/01/2016 3:00	FALSE	1.013	0	0	0	74.3	27.7	131	7.6	11	4.2
TPM-1S_CR_000006	06/01/2016 4:00	FALSE	1.013	0	0	0	73.5	27.8	175	8.8	12.1	5
TPM-1S_CR_000006	06/01/2016 5:00	FALSE	1.014	0	0	0	82.3	26.1	285	3.2	5	0.7
TPM-1S_CR_000006	06/01/2016 6:00	FALSE	1.014	0	5.466	0	84	24.9	320	8.7	10.7	6.2
TPM-1S_CR_000006	06/01/2016 7:00	FALSE	1.015	0	132.7	0	79.3	26.2	328	5.9	8.5	2.4
TPM-1S_CR_000006	06/01/2016 8:00	FALSE	1.015	0	322.5	0	73.8	27.6	51	4.7	8.5	1.6
TPM-1S_CR_000006	06/01/2016 9:00	FALSE	1.016	0	536.2	0	70.4	28	74	6.7	10.7	3.4
TPM-1S_CR_000006	06/01/2016 10:00	FALSE	1.016	0	747.1	0	70	28.2	67	7.7	12.8	2.3
TPM-1S_CR_000006	06/01/2016 11:00	FALSE	1.016	0	870	0	73.4	28.5	64	8.9	15	4.5
TPM-1S_CR_000006	06/01/2016 12:00	FALSE	1.016	0	948	0	66.9	28.9	84	9.4	14.3	5.7
TPM-1S_CR_000006	06/01/2016 13:00	FALSE	1.016	0	975	0	67.3	29	88	11.5	16	6.5
TPM-1S_CR_000006	06/01/2016 14:00	FALSE	1.015	0	960	0	66.6	29.4	89	13.1	17.9	8.5
TPM-1S_CR_000006	06/01/2016 15:00	FALSE	1.015	0	891	0	65.5	29.3	94	12.8	17.6	8
TPM-1S_CR_000006	06/01/2016 16:00	FALSE	1.015	0	723.7	0	68.9	29.1	101	14.4	18.7	9.9
TPM-1S_CR_000006	06/01/2016 17:00	FALSE	1.014	0	338.7	0	71.3	28.9	95	14.1	19.6	9
TPM-1S_CR_000006	06/01/2016 18:00	FALSE	1.014	0	89.3	0	67.8	28.8	109	11.8	18.8	6.9
TPM-1S_CR_000006	06/01/2016 19:00	FALSE	1.015	0	42.62	0	70.1	28.7	117	11.8	17.1	7.7
TPM-1S_CR_000006	06/01/2016 20:00	FALSE	1.015	0	0.917	0	73.8	28.4	110	12.1	17.6	7.8
TPM-1S_CR_000006	06/01/2016 21:00	FALSE	1.016	0	0	0	73.6	28.6	92	10.8	15.5	5.9
TPM-1S_CR_000006	06/01/2016 22:00	FALSE	1.017	0	0	0	73.7	28.5	115	10.4	14.8	6.1
TPM-1S_CR_000006	06/01/2016 23:00	FALSE	1.016	0	0	0	71.9	28.4	119	11.1	15.3	6.6
TPM-1S_CR_000006	06/02/2016 0:00	FALSE	1.016	0	0	0	74.4	28.3	129	13.3	17.9	9.1
TPM-1S_CR_000006	06/02/2016 1:00	FALSE	1.015	0	0	0	74.3	28	130	11.4	15.2	7.9
TPM-1S_CR_000006	06/02/2016 2:00	FALSE	1.015	0	0	0	77.3	28	144	9.6	13.6	6.4
TPM-1S_CR_000006	06/02/2016 3:00	FALSE	1.015	0	0	0	74.2	27.9	140	6.3	8.2	4.3
TPM-1S_CR_000006	06/02/2016 4:00	FALSE	1.015	0	0	0	76.2	28	146	6.3	8.8	3
TPM-1S_CR_000006	06/02/2016 5:00	FALSE	1.015	0	0	0	75.9	28.1	143	8.6	11.3	5.9
TPM-1S_CR_000006	06/02/2016 6:00	FALSE	1.016	0	4.797	0	73.8	28.1	139	7	10	4.4
TPM-1S_CR_000006	06/02/2016 7:00	FALSE	1.017	0	89.6	0	75.4	28.1	139	7.7	11.1	4.9
TPM-1S_CR_000006	06/02/2016 8:00	FALSE	1.017	0	272.1	0	68.7	28.6	135	6.8	10.2	3.5
TPM-1S_CR_000006	06/02/2016 9:00	FALSE	1.017	0	468.7	0	71.8	28.8	140	7.8	12.1	4.2
TPM-1S_CR_000006	06/02/2016 10:00	FALSE	1.018	0	675	0	68.8	29	124	7.1	11.5	3.7
TPM-1S_CR_000006	06/02/2016 11:00	FALSE	1.018	0	844	0	69.4	29.5	110	8.5	12.8	4.3
TPM-1S_CR_000006	06/02/2016 12:00	FALSE	1.017	0	875	0	68.4	29.4	121	11.4	15.9	6.6
TPM-1S_CR_000006	06/02/2016 13:00	FALSE	1.017	0	913	0	72.2	29.7	115	11.7	18.3	6.3
TPM-1S_CR_000006	06/02/2016 14:00	FALSE	1.017	0	262.1	0	75.7	29.1	130	10.1	14.1	6.4
TPM-1S_CR_000006	06/02/2016 15:00	FALSE	1.016	0	105.7	0	71.4	28.9	118	9.6	14	6.1
TPM-1S_CR_000006	06/02/2016 16:00	FALSE	1.016	0	83.2	0	71.2	28.8	123	9.5	12.9	6.2
TPM-1S_CR_000006	06/02/2016 17:00	FALSE	1.016	0	120.3	0	72.3	28.8	107	8.3	11.3	5.4
TPM-1S_CR_000006	06/02/2016 18:00	FALSE	1.015	0	213	0	73.7	28.9	123	11.6	16.4	7.8
TPM-1S_CR_000006	06/02/2016 19:00	FALSE	1.016	0	111.4	0	70.8	29	125	10.6	14.3	7.6
TPM-1S_CR_000006	06/02/2016 20:00	FALSE	1.016	0	3.46	0	73.5	28.6	112	8.8	12.7	5.5
TPM-1S_CR_000006	06/02/2016 21:00	FALSE	1.017	0	0	0	74.7	28.7	128	11.6	16	8.1
TPM-1S_CR_000006	06/02/2016 22:00	FALSE	1.017	0	0	0	73.2	28.6	126	9.3	14.2	6.1
TPM-1S_CR_000006	06/02/2016 23:00	FALSE	1.017	0	0	0	73.6	28.6	132	9.8	14.5	5.9
TPM-1S_CR_000006	06/03/2016 0:00	FALSE	1.017	0	0	0	73.3	28.6	129	9.8	13.4	6.3
TPM-1S_CR_000006	06/03/2016 1:00	FALSE	1.017	0	0	0	78.4	28.4	128	8.3	11.1	5.5
TPM-1S_CR_000006	06/03/2016 2:00	FALSE	1.016	0	0	0	78.4	28.3	131	8.9	12.7	6.4
TPM-1S_CR_000006	06/03/2016 3:00	FALSE	1.016	0	0	0	74	28.4	126	7.3	10.5	4.7
TPM-1S_CR_000006	06/03/2016 4:00	FALSE	1.016	0	0	0	77.5	28.2	139	6.2	8.5	4
TPM-1S_CR_000006	06/03/2016 5:00	FALSE	1.016	0	0	0	75.8	28.1	125	3.6	5.9	1.9
TPM-1S_CR_000006	06/03/2016 6:00	FALSE	1.016	0	4.869	0	77.1	28	131	5.7	7.5	3.3
TPM-1S_CR_000006	06/03/2016 7:00	FALSE	1.017	0	64.97	0	74.8	28.4	113	4.6	6.4	2.4
TPM-1S_CR_000006	06/03/2016 8:00	FALSE	1.017	0	321.1	0	72.9	28.8	79	6.5	9.7	2.6
TPM-1S_CR_000006	06/03/2016 9:00	FALSE	1.017	0	553.4	0	70.6	29.2	75	8.9	12.3	5.4
TPM-1S_CR_000006	06/03/2016 10:00	FALSE	1.017	0	558.3	0	72.8	29.1	91	8.7	13.6	4.7
TPM-1S_CR_000006	06/03/2016 11:00	FALSE	1.017	0	876	0	68.2	29.4	86	10.7	15.3	6.9
TPM-1S_CR_000006	06/03/2016 12:00	FALSE	1.017	0	963	0	66.3	29.7	88	10.5	14.6	6.7
TPM-1S_CR_000006	06/03/2016 13:00	FALSE	1.016	0	962	0	69.1	29.6	87	11	16.8	7.2
TPM-1S_CR_000006	06/03/2016 14:00	FALSE	1.016	0	985	0	67	30	91	12.3	17.8	7.4
TPM-1S_CR_000006	06/03/2016 15:00	FALSE	1.016	0	829	0	64.5	30	114	11.9	17	7.3
TPM-1S_CR_000006	06/03/2016 16:00	FALSE	1.015	0	570.5	0	68.1	29.6	130	14.1	19.5	7.6
TPM-1S_CR_000006	06/03/2016 17:00	FALSE	1.015	0	202.4	0	71.9	29.4	120	13.1	18.9	8.7
TPM-1S_CR_000006	06/03/2016 18:00	FALSE	1.015	0	130	0	67.8	29.4	127	12.9	19.3	7.9
TPM-1S_CR_000006	06/03/2016 19:00	FALSE	1.016	0	20.97	0	70.1	29.1	113	11	14.9	6.7
TPM-1S_CR_000006	06/03/2016 20:00	FALSE	1.016	0	1.8	0	71.8	28.9	118	10.1	13.7	5.9
TPM-1S_CR_000006	06/03/2016 21:00	FALSE	1.017	0	0	0	74	28.8	123	11	15.3	6.6
TPM-1S_CR_000006	06/03/2016 22:00	FALSE	1.017	0	0	0	72.3	28.8	128	10.6	14.2	7.9
TPM-1S_CR_000006	06/03/2016 23:00	FALSE	1.017	0	0	0	76.9	28.5	128	12.6	18.2	8.1
TPM-1S_CR_000006	06/04/2016 0:00	FALSE	1.018	0	0	0	78.1	28.5	158	12.7	18.5	8.2
TPM-1S_CR_000006	06/04/2016 1:00	FALSE	1.017	0	0	0	73.8	28.5	148	11.8	16.7	8.3
TPM-1S_CR_000006	06/04/2016 2:00	FALSE	1.016	0	0	0	78.4	28.3	155	11	15	7.3
TPM-1S_CR_000006	06/04/2016 3:00	FALSE	1.016	0	0	0	77.4	28.3	158	9.7	12.8	6.9
TPM-1S_CR_000006	06/04/2016 4:00	FALSE	1.015	0	0	0	78.4	28.3	150	8.2	10.6	5.7
TPM-1S_CR_000006	06/04/2016 5:00	FALSE	1.015	0	0	0	77.2	28.1	146	7.9	10.5	5.3
TPM-1S_CR_000006	06/04/2016 6:00	FALSE	1.015	0	5.454	0	79	28.1	130	5.3	7.5	3.5

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 10931229

TPM-1S_CR_000006	06/04/2016 7:00	FALSE	1.015	0	64.23	0	74.4	28.1	141	5.9	7.9	3.8
TPM-1S_CR_000006	06/04/2016 8:00	FALSE	1.016	0	306.7	0	72.8	28.9	104	7.2	10.6	4
TPM-1S_CR_000006	06/04/2016 9:00	FALSE	1.016	0	536.9	0	75.6	28.9	84	10	13.4	6.1
TPM-1S_CR_000006	06/04/2016 10:00	FALSE	1.016	0	662.5	0	69.9	29.1	90	11.9	16.1	7.3
TPM-1S_CR_000006	06/04/2016 11:00	FALSE	1.016	0	856	0	69.5	29.3	97	12.2	16.4	8
TPM-1S_CR_000006	06/04/2016 12:00	FALSE	1.016	0	965	0	65.7	29.7	90	12.5	17.7	7.8
TPM-1S_CR_000006	06/04/2016 13:00	FALSE	1.015	0	839	0	67.3	29.6	113	12.3	21.6	6.2
TPM-1S_CR_000006	06/04/2016 14:00	FALSE	1.015	0	613.9	0	74.1	29.2	126	14.4	22.3	9.2
TPM-1S_CR_000006	06/04/2016 15:00	FALSE	1.014	0	651	0	72	29.4	124	14.8	22.4	9.3
TPM-1S_CR_000006	06/04/2016 16:00	FALSE	1.014	0	504.6	0	67.6	29.4	118	15	21.5	8.8
TPM-1S_CR_000006	06/04/2016 17:00	FALSE	1.013	0	381.7	0	70.6	29.4	117	14.3	20.3	8.9
TPM-1S_CR_000006	06/04/2016 18:00	FALSE	1.013	0	248.8	0	71.1	29.2	112	13.5	19.3	8.1
TPM-1S_CR_000006	06/04/2016 19:00	FALSE	1.014	0	95.9	0	71.6	29.2	118	12.7	18.1	8.3
TPM-1S_CR_000006	06/04/2016 20:00	FALSE	1.014	0	3.79	0	74.1	28.9	116	12.1	17.3	8.4
TPM-1S_CR_000006	06/04/2016 21:00	FALSE	1.014	0	0	0	74.1	28.9	113	11.9	17.9	8.1
TPM-1S_CR_000006	06/04/2016 22:00	FALSE	1.014	0	0	0	74.6	29	117	11.8	16.9	7.4
TPM-1S_CR_000006	06/04/2016 23:00	FALSE	1.014	0	0	0	74.6	28.9	150	11.9	15.8	7.9
TPM-1S_CR_000006	06/05/2016 0:00	FALSE	1.013	0	0	0	78.9	28.9	130	12.9	16.8	9.1
TPM-1S_CR_000006	06/05/2016 1:00	FALSE	1.013	0	0	0	72.4	28.8	131	11.6	15.9	8
TPM-1S_CR_000006	06/05/2016 2:00	FALSE	1.012	0	0	0	74.1	28.8	144	12.2	16.9	8
TPM-1S_CR_000006	06/05/2016 3:00	FALSE	1.012	0	0	0	78.8	28.7	144	12.6	17.1	7.6
TPM-1S_CR_000006	06/05/2016 4:00	FALSE	1.012	0	0	0	74.4	28.7	152	11	14.6	7.1
TPM-1S_CR_000006	06/05/2016 5:00	FALSE	1.012	0	0	0	78.8	28.6	151	10.8	14.1	7.5
TPM-1S_CR_000006	06/05/2016 6:00	FALSE	1.012	0	8.14	0	78.3	28.6	141	11	14.8	7.4
TPM-1S_CR_000006	06/05/2016 7:00	FALSE	1.012	0	80.8	0	81.1	28.7	143	10.9	14.5	6.9
TPM-1S_CR_000006	06/05/2016 8:00	FALSE	1.013	0	244.5	0	77.3	29.2	146	12.8	17.1	8.5
TPM-1S_CR_000006	06/05/2016 9:00	FALSE	1.013	0	419	0	75.3	29.5	143	11.9	16.4	7.6
TPM-1S_CR_000006	06/05/2016 10:00	FALSE	1.014	0	518.4	0	76	29.5	140	12.2	15.9	6.1
TPM-1S_CR_000006	06/05/2016 11:00	FALSE	1.014	0	726.8	0	78.7	29.9	126	12.7	17.6	8
TPM-1S_CR_000006	06/05/2016 12:00	FALSE	1.013	0	835	0	75.8	30.3	138	13.9	20.1	8.6
TPM-1S_CR_000006	06/05/2016 13:00	FALSE	1.013	0	315.6	0	77.2	29.9	140	14.2	18.8	9.8
TPM-1S_CR_000006	06/05/2016 14:00	FALSE	1.013	0	232.6	0	77.3	29.8	141	15.1	21	9.8
TPM-1S_CR_000006	06/05/2016 15:00	FALSE	1.012	0	420	0	75.9	30	145	16.6	22.1	9.5
TPM-1S_CR_000006	06/05/2016 16:00	FALSE	1.012	0	344.2	0	78.6	29.9	152	16.7	22	10.7
TPM-1S_CR_000006	06/05/2016 17:00	FALSE	1.012	0	132.7	0	79	29.7	134	14.8	20.3	9.4
TPM-1S_CR_000006	06/05/2016 18:00	FALSE	1.012	0	44.58	0	81.4	29.6	149	15.3	20.9	10.9
TPM-1S_CR_000006	06/05/2016 19:00	FALSE	1.013	0	18.67	0	81.6	29.6	150	16.1	22	11.4
TPM-1S_CR_000006	06/05/2016 20:00	FALSE	1.013	0	0.745	0	84.2	29.6	143	15.3	21.1	8.6
TPM-1S_CR_000006	06/05/2016 21:00	FALSE	1.013	0	0	0	83.3	29.5	149	15.9	21.1	9.9
TPM-1S_CR_000006	06/05/2016 22:00	FALSE	1.014	0	0	0	85.3	29.4	155	16.9	23.1	8.9
TPM-1S_CR_000006	06/05/2016 23:00	FALSE	1.014	0	0	0	83.9	29.3	158	17.5	22.6	11.9
TPM-1S_CR_000006	06/06/2016 0:00	FALSE	1.013	0	0	0	84.9	29.3	156	16.2	24.9	10.2
TPM-1S_CR_000006	06/06/2016 1:00	FALSE	1.013	0	0	0	84	29.3	160	15.2	21.4	9.8
TPM-1S_CR_000006	06/06/2016 2:00	FALSE	1.013	0	0	0	81.3	29.2	157	17.6	24.8	11.8
TPM-1S_CR_000006	06/06/2016 3:00	FALSE	1.012	0	0	0	81.8	29.1	158	15.5	23.8	10.3
TPM-1S_CR_000006	06/06/2016 4:00	FALSE	1.012	0	0	0	83.4	29	158	14.7	19.4	10.2
TPM-1S_CR_000006	06/06/2016 5:00	FALSE	1.012	0	0	0	82.6	29	155	15.9	21.6	10.6
TPM-1S_CR_000006	06/06/2016 6:00	FALSE	1.012	0	6.938	0	82.9	29	157	17.7	24.3	11.5
TPM-1S_CR_000006	06/06/2016 7:00	FALSE	1.013	0	67.87	0	78.6	29.1	159	18.2	24.8	12
TPM-1S_CR_000006	06/06/2016 8:00	FALSE	1.013	0	113.8	0	77.8	29.2	159	18.3	25.1	10.8
TPM-1S_CR_000006	06/06/2016 9:00	FALSE	1.013	0	193.7	0	76.3	29.3	160	17.2	26.6	10.4
TPM-1S_CR_000006	06/06/2016 10:00	FALSE	1.013	0	339.5	0	80.8	29.3	165	16.5	22.4	10.2
TPM-1S_CR_000006	06/06/2016 11:00	FALSE	1.013	0	422.4	0	79.7	29.5	160	18.3	25.8	10.9
TPM-1S_CR_000006	06/06/2016 12:00	FALSE	1.012	0	651.5	0	73.2	29.9	151	17.4	23.6	11.6
TPM-1S_CR_000006	06/06/2016 13:00	FALSE	1.012	0	538.7	0	72.4	30	168	18.8	25.9	13.6
TPM-1S_CR_000006	06/06/2016 14:00	FALSE	1.012	0	567.6	0	72.7	30	181	20.4	26.9	12.7
TPM-1S_CR_000006	06/06/2016 15:00	FALSE	1.012	0	422.2	0	75.2	29.9	187	18.1	25.3	10.1
TPM-1S_CR_000006	06/06/2016 16:00	FALSE	1.011	0	309.1	0	76.8	29.8	190	16.7	25.1	8.3
TPM-1S_CR_000006	06/06/2016 17:00	FALSE	1.011	0	153.8	0	77	29.6	183	13.5	18.7	8.3
TPM-1S_CR_000006	06/06/2016 18:00	FALSE	1.011	0	91.6	0	81	29.5	182	12.6	17.4	7.4
TPM-1S_CR_000006	06/06/2016 19:00	FALSE	1.011	0	29.16	0	83.2	29.2	171	15.3	21.5	10.6
TPM-1S_CR_000006	06/06/2016 20:00	FALSE	1.012	0	0.979	0.63	82.6	26.1	196	24.2	44.1	11.4
TPM-1S_CR_000006	06/06/2016 21:00	FALSE	1.012	0	0.006	0	80.7	26.6	203	9.2	12.6	5.2
TPM-1S_CR_000006	06/06/2016 22:00	FALSE	1.012	0	0	0	80.9	28	185	12	16.4	8
TPM-1S_CR_000006	06/06/2016 23:00	FALSE	1.012	0	0	0	85.9	28.2	189	11.6	16.1	6.7
TPM-1S_CR_000006	06/07/2016 0:00	FALSE	1.012	0	0	0	83.3	28.6	189	13.8	20.4	7.6
TPM-1S_CR_000006	06/07/2016 1:00	FALSE	1.012	0	0	0	81.9	28.9	210	14	19.3	9
TPM-1S_CR_000006	06/07/2016 2:00	FALSE	1.012	0	0	0	78.6	28.9	208	15	21.6	10.4
TPM-1S_CR_000006	06/07/2016 3:00	FALSE	1.011	0	0	0	79.2	28.7	207	15.4	20.7	11
TPM-1S_CR_000006	06/07/2016 4:00	FALSE	1.01	0	0	0	81.7	28.7	208	13.9	19.1	9.1
TPM-1S_CR_000006	06/07/2016 5:00	FALSE	1.01	0	0	0	81.9	28.5	209	14.2	19.8	9.9
TPM-1S_CR_000006	06/07/2016 6:00	FALSE	1.011	0	2.595	0	81.2	28.5	221	13.7	18.5	9.6
TPM-1S_CR_000006	06/07/2016 7:00	FALSE	1.011	0	42.65	0	80.5	28.5	218	13.5	17.7	9
TPM-1S_CR_000006	06/07/2016 8:00	FALSE	1.011	0	245.9	0	77.8	29.1	212	18.1	24.1	12
TPM-1S_CR_000006	06/07/2016 9:00	FALSE	1.011	0	404.6	0	75.7	29.4	214	19.3	27.1	13.3
TPM-1S_CR_000006	06/07/2016 10:00	FALSE	1.012	0	525.6	0	74	29.6	210	19.9	27.3	12.8
TPM-1S_CR_000006	06/07/2016 11:00	FALSE	1.012	0	548.2	0.08	84.2	26.2	219	13.5	20.1	8.3
TPM-1S_CR_000006	06/07/2016 12:00	FALSE	1.012	0	711.3	0	69.5	29.7	223	18.5	27.4	11
TPM-1S_CR_000006	06/07/2016 13:00	FALSE	1.011	0	664.6	0	68.7	29.7	210	20.6	29.3	14
TPM-1S_CR_000006	06/07/2016 14:00	FALSE	1.011	0	801	0	70.1	30	221	19.9	32	10.4
TPM-1S_CR_000006	06/07/2016 15:00	FALSE	1.01	0	664	0	64.1	30.6	224	19.4	26.8	12.5
TPM-1S_CR_000006	06/07/2016 16:00	FALSE	1.01	0	468.5	0	66.1	30.2	219	15.5	22.1	10.9
TPM-1S_CR_000006	06/07/2016 17:00	FALSE	1.01	0	439.7	0	66.9	30.5	212	17.5	22.4	11.4
TPM-1S_CR_000006	06/07/2016 18:00	FALSE	1.01	0	105.3	0.04	84	27.4	223	20.2	28.1	12.9
TPM-1S_CR_000006	06/07/2016 19:00	FALSE	1.011	0	23.82	0	71.3	28.2	234	11.7	15.7	7.8
TPM-1S_CR_000006	06/07/2016 20:00	FALSE	1.011	0	2.968	0	80.1	27.6	224	14.1	19.1	9.5
TPM-1S_CR_000006	06/07/2016 21:00	FALSE	1.012	0	0	0	83.9	26.9	217	14.4	19	10.1
TPM-1S_CR_000006	06/07/2016 22:00	FALSE	1.013	0	0	0	79.9	27.6	212	10.6	17.8	6.8
TPM-1S_CR_000006	06/07/2016 23:00	FALSE	1.013	0	0	0	82.3	27.6	196	11	15.6	7.8
TPM-1S_CR_000006	06/08/2016 0:00	FALSE	1.013	0	0	0	84.1	27.4	175	13.5	20.1	8.4
TPM-1S_CR_000006	06/08/2016 1:00	FALSE	1.012	0	0	0	82.5	27.2	183	11.7	15.9	7.3
TPM-1S_CR_000006	06/08/2016 2:00	FALSE	1.011	0	0	0	81.4	27.2	189	12.3	19.1	7.6
TPM-1S_CR_000006	06/08/2016 3:00	FALSE	1.011	0	0	0	78.8	27	203	12.8	16.3	8.5
TPM-1S_CR_000006	06/08/2016 4:00	FALSE	1.011	0	0	0	81.5	27	209	9.7	12.8	6.3
TPM-1S_CR_000006	06/08/2016 5:00	FALSE	1.011	0	0	0	81.5	27	214	8.2	11.4	5.7
TPM-1S_CR_000006	06/08/2016 6:00	FALSE	1.011	0	3.743	0	81.7	27.4	191	10.3	15.4	6.3
TPM-1S_CR_000006	06/08/2016 7:00	FALSE	1.011	0	63.21	0	81.9	27.9	216	14.8	22.9	8.1
TPM-1S_CR_000006	06/08/2016 8:00	FALSE	1.012	0	147.6	0	82	27.8	221	16.2	22.9	10.8
TPM-1S_CR_000006	06/08/2016 9:00	FALSE	1.012	0	405.5	0	80.6	28.4	239	17.2	24.8	10
TPM-1S_CR_000006	06/08/2016 10:00	FALSE	1.012	0	482.8	0	76.6	28.9	222	18.4	24.6	10.8
TPM-1S_CR_000006	06/08/2016 11:00	FALSE	1.013	0	538.7	0	75	28.9	234	17.8	25	10.8
TPM-1S_CR_000006	06/08/2016 12:00	FALSE	1.013	0	612.8	0	76.1	28.8	225	19.4	28.2	12

TPM-1S_CR_000006	06/08/2016 13:00	FALSE	1.012	0	558.4	0	73.8	29.1	230	22.3	30.6	15.1
TPM-1S_CR_000006	06/08/2016 14:00	FALSE	1.013	0	294.8	0.01	84.3	27.4	240	15.8	22.3	9.5
TPM-1S_CR_000006	06/08/2016 15:00	FALSE	1.013	0	282.6	0	80.3	27.4	244	13.3	19.3	8.7
TPM-1S_CR_000006	06/08/2016 16:00	FALSE	1.013	0	270.2	0	77.8	27.8	258	13.3	18.6	9.6
TPM-1S_CR_000006	06/08/2016 17:00	FALSE	1.012	0	196.1	0	77.8	28.1	252	11.7	17.4	6.6
TPM-1S_CR_000006	06/08/2016 18:00	FALSE	1.013	0	190.4	0	72.3	28.8	252	12.9	18.7	8.2
TPM-1S_CR_000006	06/08/2016 19:00	FALSE	1.014	0	34.47	0.04	76.4	28	245	18.4	27.3	12.6
TPM-1S_CR_000006	06/08/2016 20:00	FALSE	1.014	0	1.712	0.03	87	25	253	6.4	9.3	4
TPM-1S_CR_000006	06/08/2016 21:00	FALSE	1.014	0	0.287	0	89.5	25.2	310	9	13.1	5.1
TPM-1S_CR_000006	06/08/2016 22:00	FALSE	1.015	0	0.356	0	88.9	25.3	293	1	2.9	0.1
TPM-1S_CR_000006	06/08/2016 23:00	FALSE	1.015	0	0	0	84	26.1	177	4.2	6.3	2.2
TPM-1S_CR_000006	06/09/2016 0:00	FALSE	1.014	0	0	0	80.8	26.5	184	4.7	6.4	3
TPM-1S_CR_000006	06/09/2016 1:00	FALSE	1.014	0	0	0.01	82.3	26.7	175	7.2	9.2	4.7
TPM-1S_CR_000006	06/09/2016 2:00	FALSE	1.014	0	0	0	81.9	26.9	177	8.4	12.2	5
TPM-1S_CR_000006	06/09/2016 3:00	FALSE	1.014	0	0	0	82	27.1	188	8.9	13	5.6
TPM-1S_CR_000006	06/09/2016 4:00	FALSE	1.014	0	0	0	83.5	27.3	201	9.3	11.5	6.5
TPM-1S_CR_000006	06/09/2016 5:00	FALSE	1.014	0	0	0	87	27.3	191	10.6	14	6.5
TPM-1S_CR_000006	06/09/2016 6:00	FALSE	1.015	0	3.131	0	86.2	27.5	189	10	13.6	6
TPM-1S_CR_000006	06/09/2016 7:00	FALSE	1.015	0	41.43	0	85.6	27.8	188	10.6	15.8	6.8
TPM-1S_CR_000006	06/09/2016 8:00	FALSE	1.015	0	177.2	0	84.9	28.3	195	12.3	16.4	8.3
TPM-1S_CR_000006	06/09/2016 9:00	FALSE	1.016	0	438.6	0	79.4	29	206	15	20.4	10.4
TPM-1S_CR_000006	06/09/2016 10:00	FALSE	1.016	0	718.3	0	73	29.7	205	16.4	21.5	10.6
TPM-1S_CR_000006	06/09/2016 11:00	FALSE	1.016	0	558.9	0	71.2	30	228	14.4	18.5	9.3
TPM-1S_CR_000006	06/09/2016 12:00	FALSE	1.017	0	428.2	0	73	29.8	229	14.7	20.2	8.9
TPM-1S_CR_000006	06/09/2016 13:00	FALSE	1.016	0	358.1	0	72.4	29.6	229	12.7	17.8	8.8
TPM-1S_CR_000006	06/09/2016 14:00	FALSE	1.016	0	372	0	72	29.9	232	12.5	17.8	8.4
TPM-1S_CR_000006	06/09/2016 15:00	FALSE	1.015	0	269.2	0	70.1	29.8	232	10.9	15.1	5.4
TPM-1S_CR_000006	06/09/2016 16:00	FALSE	1.015	0	271.2	0	70.8	29.9	226	9.9	14.8	6.5
TPM-1S_CR_000006	06/09/2016 17:00	FALSE	1.015	0	189.8	0	71	29.8	217	9.2	14.2	3.4
TPM-1S_CR_000006	06/09/2016 18:00	FALSE	1.015	0	117.7	0	72.6	29.6	220	8.4	11.7	5.7
TPM-1S_CR_000006	06/09/2016 19:00	FALSE	1.015	0	29.22	0	73.1	29.3	219	6.9	9	4.7
TPM-1S_CR_000006	06/09/2016 20:00	FALSE	1.016	0	1.568	0	77.3	29	246	4.1	5.9	2.4
TPM-1S_CR_000006	06/09/2016 21:00	FALSE	1.017	0	0.005	0.01	86.4	25.9	337	8.3	12.9	4.4
TPM-1S_CR_000006	06/09/2016 22:00	FALSE	1.017	0	0	0	81.5	26.5	42	7.5	10	5.7
TPM-1S_CR_000006	06/09/2016 23:00	FALSE	1.017	0	0	0.01	83	26.9	51	8.5	11.7	5.6
TPM-1S_CR_000006	06/10/2016 0:00	FALSE	1.017	0	0	0	84.4	27	117	7	10	4.3
TPM-1S_CR_000006	06/10/2016 1:00	FALSE	1.016	0	0	0	83.4	27.1	153	6.8	8.9	4.5
TPM-1S_CR_000006	06/10/2016 2:00	FALSE	1.015	0	0	0	86.9	27.2	195	9.5	13.2	6.1
TPM-1S_CR_000006	06/10/2016 3:00	FALSE	1.015	0	0	0	88.4	27.1	230	5	8.1	3.2
TPM-1S_CR_000006	06/10/2016 4:00	FALSE	1.015	0	0	0	89.4	27.1	251	4.8	7.2	2.5
TPM-1S_CR_000006	06/10/2016 5:00	FALSE	1.015	0	0	0	86.6	27.3	291	5.1	8.1	3.1
TPM-1S_CR_000006	06/10/2016 6:00	FALSE	1.016	0	5.118	0	89.4	26.5	324	4.6	6.6	2.5
TPM-1S_CR_000006	06/10/2016 7:00	FALSE	1.017	0	88.8	0	90	26.9	264	3.1	8.6	0.8
TPM-1S_CR_000006	06/10/2016 8:00	FALSE	1.017	0	333	0	81.5	28.7	229	7.4	12.2	3.6
TPM-1S_CR_000006	06/10/2016 9:00	FALSE	1.018	0	379	0	78.4	29.2	270	6.4	12.3	2.1
TPM-1S_CR_000006	06/10/2016 10:00	FALSE	1.018	0	400.8	0	72.4	30	238	8.8	17	4.8
TPM-1S_CR_000006	06/10/2016 11:00	FALSE	1.018	0	499.6	0	66.1	30.5	232	7.8	14.2	3.8
TPM-1S_CR_000006	06/10/2016 12:00	FALSE	1.018	0	383.9	0	73.4	30.3	185	10.2	18.3	4.6
TPM-1S_CR_000006	06/10/2016 13:00	FALSE	1.018	0	46.18	1.29	87.9	24.5	230	8.8	13	5.5
TPM-1S_CR_000006	06/10/2016 14:00	FALSE	1.018	0	28.42	0.1	90.5	25.2	313	12.3	16.7	8
TPM-1S_CR_000006	06/10/2016 15:00	FALSE	1.018	0	16.02	0.2	90	25.4	9	7.5	11.1	4.4
TPM-1S_CR_000006	06/10/2016 16:00	FALSE	1.018	0	33.01	0.13	88.3	25.5	12	7.9	11.4	4.2
TPM-1S_CR_000006	06/10/2016 17:00	FALSE	1.018	0	85.4	0.06	87	26.1	44	8	11.2	4.8
TPM-1S_CR_000006	06/10/2016 18:00	FALSE	1.017	0	92.6	0	82.8	26.7	51	7.2	10.6	4.6
TPM-1S_CR_000006	06/10/2016 19:00	FALSE	1.018	0	36.72	0	79.6	27	63	5.1	7.4	2.1
TPM-1S_CR_000006	06/10/2016 20:00	FALSE	1.018	0	3.204	0	82.1	27	88	3.2	4.9	1.2
TPM-1S_CR_000006	06/10/2016 21:00	FALSE	1.018	0	0	0	80.1	27.1	157	4.4	6.1	2.7
TPM-1S_CR_000006	06/10/2016 22:00	FALSE	1.019	0	0	0	81.3	27.3	148	5.3	7.6	3
TPM-1S_CR_000006	06/10/2016 23:00	FALSE	1.019	0	0	0	82.1	27.3	117	3.8	5.8	2.1
TPM-1S_CR_000006	06/11/2016 0:00	FALSE	1.019	0	0	0	78.5	27.4	117	4.2	6.3	2.5
TPM-1S_CR_000006	06/11/2016 1:00	FALSE	1.018	0	0	0	82	27.6	132	4.2	6.1	2.6
TPM-1S_CR_000006	06/11/2016 2:00	FALSE	1.017	0	0	0	80	27.7	123	3.8	6.4	1.8
TPM-1S_CR_000006	06/11/2016 3:00	FALSE	1.017	0	0	0	81.1	27.5	83	2.4	6.1	0.1
TPM-1S_CR_000006	06/11/2016 4:00	FALSE	1.017	0	0	0	86.3	27	297	2.1	3.4	0.7
TPM-1S_CR_000006	06/11/2016 5:00	FALSE	1.017	0	0	0	87.9	26.9	260	2.3	3.6	0.6
TPM-1S_CR_000006	06/11/2016 6:00	FALSE	1.017	0	4.381	0	88.5	26.3	295	4.2	7.8	2.5
TPM-1S_CR_000006	06/11/2016 7:00	FALSE	1.018	0	96.3	0	81.9	27.4	338	3.8	6.1	0.7
TPM-1S_CR_000006	06/11/2016 8:00	FALSE	1.019	0	239.2	0	80.2	28.2	58	4.8	7.2	1.6
TPM-1S_CR_000006	06/11/2016 9:00	FALSE	1.02	0	510	0	78	28.6	57	6.6	9.6	4.1
TPM-1S_CR_000006	06/11/2016 10:00	FALSE	1.02	0	778.1	0	77	28.7	64	7	10.6	4.2
TPM-1S_CR_000006	06/11/2016 11:00	FALSE	1.02	0	870	0	75.2	29.1	92	6.3	10.1	3
TPM-1S_CR_000006	06/11/2016 12:00	FALSE	1.02	0	883	0	73.3	30	91	8.6	11.5	5.3
TPM-1S_CR_000006	06/11/2016 13:00	FALSE	1.02	0	178.5	0.94	80.2	26	213	15.9	45.6	0.4
TPM-1S_CR_000006	06/11/2016 14:00	FALSE	1.02	0	129.7	0.17	79.8	26	176	6.5	8.6	4.3
TPM-1S_CR_000006	06/11/2016 15:00	FALSE	1.02	0	67.75	0.02	78	26.4	268	5.2	8.2	1.1
TPM-1S_CR_000006	06/11/2016 16:00	FALSE	1.019	0	197.3	0.06	80.5	26.2	163	2.8	6.4	0.3
TPM-1S_CR_000006	06/11/2016 17:00	FALSE	1.019	0	250.2	0	74	27.6	176	2.2	5	0.2
TPM-1S_CR_000006	06/11/2016 18:00	FALSE	1.019	0	56.23	0	75.3	28.3	108	2.5	5.2	0.1
TPM-1S_CR_000006	06/11/2016 19:00	FALSE	1.02	0	17.55	0	72.1	27.8	18	6.6	10.8	2
TPM-1S_CR_000006	06/11/2016 20:00	FALSE	1.02	0	2.289	0.01	74.7	26.2	340	8.3	11.3	4.2
TPM-1S_CR_000006	06/11/2016 21:00	FALSE	1.02	0	0	0	83.2	26	340	3.9	7.3	1
TPM-1S_CR_000006	06/11/2016 22:00	FALSE	1.02	0	0	0	84	25.3	314	3.3	6.9	1.3
TPM-1S_CR_000006	06/11/2016 23:00	FALSE	1.02	0	0	0	81.9	26	324	5	7.8	2.1
TPM-1S_CR_000006	06/12/2016 0:00	FALSE	1.019	0	0	0	86.5	25.8	283	4.6	6.3	2.8
TPM-1S_CR_000006	06/12/2016 1:00	FALSE	1.019	0	0	0	86.1	26	291	5.5	7	3.8
TPM-1S_CR_000006	06/12/2016 2:00	FALSE	1.018	0	0	0	87.1	25.8	315	6.3	8.4	4.3
TPM-1S_CR_000006	06/12/2016 3:00	FALSE	1.018	0	0	0	91.8	25.8	334	8.9	11.6	6.3
TPM-1S_CR_000006	06/12/2016 4:00	FALSE	1.018	0	0	0	93.8	25.4	2	10.9	16.1	7
TPM-1S_CR_000006	06/12/2016 5:00	FALSE	1.018	0	0	0	93.6	25.5	357	9.7	13.6	4.6
TPM-1S_CR_000006	06/12/2016 6:00	FALSE	1.019	0	7.219	0	93.1	25.6	356	7.3	10.1	4.8
TPM-1S_CR_000006	06/12/2016 7:00	FALSE	1.019	0	150.6	0	89.6	26.5	6	7.4	10.5	2.3
TPM-1S_CR_000006	06/12/2016 8:00	FALSE	1.019	0	244.1	0	86.7	26.9	358	7.4	10.8	3.8
TPM-1S_CR_000006	06/12/2016 9:00	FALSE	1.019	0	507.6	0	75.4	28	354	6.1	10.5	3
TPM-1S_CR_000006	06/12/2016 10:00	FALSE	1.019	0	649.7	0	71.7	29.2	44	7.3	12.1	2.9
TPM-1S_CR_000006	06/12/2016 11:00	FALSE	1.019	0	890	0	70.6	29.2	57	10.4	14.3	6.7
TPM-1S_CR_000006	06/12/2016 12:00	FALSE	1.019	0	895	0	73.3	29	77	9.5	14.2	5.3
TPM-1S_CR_000006	06/12/2016 13:00	FALSE	1.018	0	866	0	71.4	29.6	79	11.4	16.1	7.6
TPM-1S_CR_000006	06/12/2016 14:00	FALSE	1.018	0	946	0	72.4	29.5	79	10.3	15.2	6.7
TPM-1S_CR_000006	06/12/2016 15:00	FALSE	1.017	0	855	0	69.9	29.6	71	9.8	17.5	5.9
TPM-1S_CR_000006	06/12/2016 16:00	FALSE	1.017	0	721.3	0	69.9	29.7	62	13.2	19.2	8.4
TPM-1S_CR_000006	06/12/2016 17:00	FALSE	1.016	0	533.9	0	72	29.3	71	11.8	17	7.2
TPM-1S_CR_000006	06/12/2016 18:00	FALSE	1.016	0	263.9	0	76.3	29.2	83	9.7	14	5.6

TPM-1S_CR_000006	06/12/2016 19:00	FALSE	1.017	0	77.56	0	72.1	28.8	86	8.7	13.2	4.9
TPM-1S_CR_000006	06/12/2016 20:00	FALSE	1.017	0	4.245	0	74.3	28.7	103	9.4	12.5	6.3
TPM-1S_CR_000006	06/12/2016 21:00	FALSE	1.018	0	0	0	76.5	28.8	88	9.2	13	5.4
TPM-1S_CR_000006	06/12/2016 22:00	FALSE	1.018	0	0	0	70.4	28.9	106	8.7	12.9	5.5
TPM-1S_CR_000006	06/12/2016 23:00	FALSE	1.018	0	0	0	73.9	28.6	114	7.4	10.4	5
TPM-1S_CR_000006	06/13/2016 0:00	FALSE	1.017	0	0	0	71.5	28.6	134	5.9	9	3.9
TPM-1S_CR_000006	06/13/2016 1:00	FALSE	1.016	0	0	0	72.3	28.4	95	2.9	4.9	0.6
TPM-1S_CR_000006	06/13/2016 2:00	FALSE	1.015	0	0	0	83	27	292	4.8	6.3	2.9
TPM-1S_CR_000006	06/13/2016 3:00	FALSE	1.015	0	0	0	83.2	27.1	307	4	5.5	2.2
TPM-1S_CR_000006	06/13/2016 4:00	FALSE	1.015	0	0	0	84.2	27	327	6.8	8.2	5.2
TPM-1S_CR_000006	06/13/2016 5:00	FALSE	1.015	0	0	0	85.1	26.8	330	6.7	8	5
TPM-1S_CR_000006	06/13/2016 6:00	FALSE	1.015	0	7.102	0	84.4	26.8	331	5.8	7.3	4.5
TPM-1S_CR_000006	06/13/2016 7:00	FALSE	1.016	0	117.2	0	82.9	27.1	326	6.1	7.9	4.2
TPM-1S_CR_000006	06/13/2016 8:00	FALSE	1.017	0	310.6	0	77.3	27.8	324	4.1	6.7	1.7
TPM-1S_CR_000006	06/13/2016 9:00	FALSE	1.017	0	493.7	0	68.6	29.7	249	1.6	4.8	0.1
TPM-1S_CR_000006	06/13/2016 10:00	FALSE	1.017	0	493.3	0	66.5	29.9	77	2.3	7.4	0.2
TPM-1S_CR_000006	06/13/2016 11:00	FALSE	1.016	0	908	0	67.6	29.5	78	6.7	11.4	2.1
TPM-1S_CR_000006	06/13/2016 12:00	FALSE	1.016	0	982	0	67.4	29.6	93	7.3	10.6	3.8
TPM-1S_CR_000006	06/13/2016 13:00	FALSE	1.015	0	946	0	67.9	30.1	135	9.3	15.3	2.8
TPM-1S_CR_000006	06/13/2016 14:00	FALSE	1.015	0	435.6	0	71.7	29.8	122	10	14.9	6.5
TPM-1S_CR_000006	06/13/2016 15:00	FALSE	1.015	0	109.5	0	72.5	29.1	129	9.5	13.1	5.4
TPM-1S_CR_000006	06/13/2016 16:00	FALSE	1.014	0	665.3	0	68.4	29.4	140	8.9	13.5	4.1
TPM-1S_CR_000006	06/13/2016 17:00	FALSE	1.013	0	302.7	0	69.3	29.4	147	8.7	12.5	5.1
TPM-1S_CR_000006	06/13/2016 18:00	FALSE	1.014	0	99.7	0	68.9	29.2	155	6.4	10.1	2.6
TPM-1S_CR_000006	06/13/2016 19:00	FALSE	1.014	0	76.99	0	69	29	205	6.1	9.9	3
TPM-1S_CR_000006	06/13/2016 20:00	FALSE	1.014	0	3.096	0	68.8	28.9	183	8	11.2	4.7
TPM-1S_CR_000006	06/13/2016 21:00	FALSE	1.015	0	0	0	68.7	29	155	8.4	11.4	5.4
TPM-1S_CR_000006	06/13/2016 22:00	FALSE	1.015	0	0	0	71.4	28.8	166	7.9	11.1	5.3
TPM-1S_CR_000006	06/13/2016 23:00	FALSE	1.015	0	0	0	68.2	28.7	155	7.6	10.4	5.2
TPM-1S_CR_000006	06/14/2016 0:00	FALSE	1.015	0	0	0	72.5	28.4	190	7.5	10.3	4.7
TPM-1S_CR_000006	06/14/2016 1:00	FALSE	1.015	0	0	0	74.3	28.3	172	7.4	10	4.6
TPM-1S_CR_000006	06/14/2016 2:00	FALSE	1.014	0	0	0	76.1	28.1	192	6.6	8.9	3.6
TPM-1S_CR_000006	06/14/2016 3:00	FALSE	1.014	0	0	0	76	27.8	179	6.5	8.7	4.1
TPM-1S_CR_000006	06/14/2016 4:00	FALSE	1.014	0	0	0	76	28	176	7.4	9.8	4.7
TPM-1S_CR_000006	06/14/2016 5:00	FALSE	1.014	0	0	0	77.5	27.7	182	8.8	11.2	6.2
TPM-1S_CR_000006	06/14/2016 6:00	FALSE	1.014	0	6.63	0	74.7	27.6	190	5.5	8.7	3.3
TPM-1S_CR_000006	06/14/2016 7:00	FALSE	1.015	0	122	0	76.4	28	207	5.7	8.1	3.6
TPM-1S_CR_000006	06/14/2016 8:00	FALSE	1.015	0	322.4	0	69	28.5	218	3.6	6.6	1
TPM-1S_CR_000006	06/14/2016 9:00	FALSE	1.016	0	533.6	0	69.1	29.3	155	1.9	5.3	0.2
TPM-1S_CR_000006	06/14/2016 10:00	FALSE	1.016	0	730.6	0	59.3	30.3	110	2.1	4.8	0.2
TPM-1S_CR_000006	06/14/2016 11:00	FALSE	1.016	0	873	0	63.6	30.1	97	7.3	12.5	2.5
TPM-1S_CR_000006	06/14/2016 12:00	FALSE	1.016	0	953	0	64.5	30.2	111	9.4	13.6	4.5
TPM-1S_CR_000006	06/14/2016 13:00	FALSE	1.016	0	978	0	64.7	30.6	125	8.7	12.8	4.6
TPM-1S_CR_000006	06/14/2016 14:00	FALSE	1.016	0	959	0	54.9	30.7	127	9.3	12.9	5.8
TPM-1S_CR_000006	06/14/2016 15:00	FALSE	1.015	0	877	0	53	31.3	134	12.5	17.3	7.9
TPM-1S_CR_000006	06/14/2016 16:00	FALSE	1.015	0	733.6	0	63.1	30.7	141	13.9	18.5	8.6
TPM-1S_CR_000006	06/14/2016 17:00	FALSE	1.015	0	540.9	0	64.7	29.9	141	12.9	17	8
TPM-1S_CR_000006	06/14/2016 18:00	FALSE	1.015	0	322.5	0	69.7	29.7	144	12.2	18.3	8.5
TPM-1S_CR_000006	06/14/2016 19:00	FALSE	1.015	0	104.7	0	74.2	29.3	144	12	17.8	7.6
TPM-1S_CR_000006	06/14/2016 20:00	FALSE	1.016	0	2.411	0	77.9	29.3	148	11.2	15.2	6.7
TPM-1S_CR_000006	06/14/2016 21:00	FALSE	1.017	0	0	0	77.9	29.3	140	12	17	8.4
TPM-1S_CR_000006	06/14/2016 22:00	FALSE	1.017	0	0	0	76.6	29.3	142	12.2	15.9	8.3
TPM-1S_CR_000006	06/14/2016 23:00	FALSE	1.018	0	0	0	72.5	29.4	143	13.3	18.2	9.3
TPM-1S_CR_000006	06/15/2016 0:00	FALSE	1.018	0	0	0	73.8	29.4	151	11.8	17.2	7.7
TPM-1S_CR_000006	06/15/2016 1:00	FALSE	1.017	0	0	0	71	29.3	162	11.3	16.4	7.1
TPM-1S_CR_000006	06/15/2016 2:00	FALSE	1.017	0	0	0	73.1	29.2	161	9.8	13.1	6.2
TPM-1S_CR_000006	06/15/2016 3:00	FALSE	1.016	0	0	0	75	29	164	7.8	11.3	5.2
TPM-1S_CR_000006	06/15/2016 4:00	FALSE	1.016	0	0	0	77.7	28.6	175	7.4	10.2	4
TPM-1S_CR_000006	06/15/2016 5:00	FALSE	1.016	0	0	0	76.4	28.4	214	5.6	7.7	3.3
TPM-1S_CR_000006	06/15/2016 6:00	FALSE	1.017	0	5.181	0	79.4	28.3	210	5.3	8.2	3.2
TPM-1S_CR_000006	06/15/2016 7:00	FALSE	1.018	0	83.1	0	74.9	28.7	190	5.5	8.4	3
TPM-1S_CR_000006	06/15/2016 8:00	FALSE	1.018	0	317.1	0	71	29.3	198	6.5	9.6	3.6
TPM-1S_CR_000006	06/15/2016 9:00	FALSE	1.018	0	563.9	0	67.5	29.6	194	7	11.2	2.8
TPM-1S_CR_000006	06/15/2016 10:00	FALSE	1.019	0	690.6	0	64	30.1	192	8	12.1	4.2
TPM-1S_CR_000006	06/15/2016 11:00	FALSE	1.019	0	730.4	0	69.1	30.1	158	15.5	23.5	9.6
TPM-1S_CR_000006	06/15/2016 12:00	FALSE	1.019	0	1074	0	64	29.4	185	11.4	15.6	6.2
TPM-1S_CR_000006	06/15/2016 13:00	FALSE	1.018	0	985	0	68.2	30.3	155	7	12.8	2.3
TPM-1S_CR_000006	06/15/2016 14:00	FALSE	1.018	0	404.6	0	66.4	28.9	332	14.1	19.2	9.9
TPM-1S_CR_000006	06/15/2016 15:00	FALSE	1.017	0	572	0	75.1	28.1	35	6.8	11.1	1.9
TPM-1S_CR_000006	06/15/2016 16:00	FALSE	1.018	0	169.9	0	70.9	29.2	251	12.1	19.1	5.1
TPM-1S_CR_000006	06/15/2016 17:00	FALSE	1.017	0	153.6	0	62.3	28.1	218	7.3	10.2	4.5
TPM-1S_CR_000006	06/15/2016 18:00	FALSE	1.017	0	377.8	0	60	29.4	201	6.1	9.3	3.3
TPM-1S_CR_000006	06/15/2016 19:00	FALSE	1.017	0	77.48	0	71.2	29.4	195	8.6	11.6	5.2
TPM-1S_CR_000006	06/15/2016 20:00	FALSE	1.017	0	4.636	0	77.5	29.4	184	11.8	17.5	6.3
TPM-1S_CR_000006	06/15/2016 21:00	FALSE	1.018	0	0	0	74.3	29.3	183	12.1	17.4	7.9
TPM-1S_CR_000006	06/15/2016 22:00	FALSE	1.019	0	0	0	80.1	28.6	197	10.2	15.3	6.3
TPM-1S_CR_000006	06/15/2016 23:00	FALSE	1.019	0	0	0	79.4	26.5	258	5.7	9.1	3.5
TPM-1S_CR_000006	06/16/2016 0:00	FALSE	1.019	0	0	0	82.6	27.3	185	11.5	18	5.9
TPM-1S_CR_000006	06/16/2016 1:00	FALSE	1.018	0	0	0	81.4	28.2	202	9.5	13	6.2
TPM-1S_CR_000006	06/16/2016 2:00	FALSE	1.017	0	0	0	79.3	28.3	216	8.3	11.4	5.9
TPM-1S_CR_000006	06/16/2016 3:00	FALSE	1.017	0	0	0	79.1	28	203	9.1	12.5	5.9
TPM-1S_CR_000006	06/16/2016 4:00	FALSE	1.016	0	0	0	76.1	28.2	206	8.4	11.9	5.8
TPM-1S_CR_000006	06/16/2016 5:00	FALSE	1.016	0	0	0	78.2	27.9	240	7.2	9.8	4.8
TPM-1S_CR_000006	06/16/2016 6:00	FALSE	1.017	0	6.016	0	78.2	27.5	231	8.3	10.9	6.1
TPM-1S_CR_000006	06/16/2016 7:00	FALSE	1.018	0	109.7	0	77.1	28	226	7.6	12.1	4.8
TPM-1S_CR_000006	06/16/2016 8:00	FALSE	1.018	0	341	0	70.7	29	243	10.8	14.3	6.7
TPM-1S_CR_000006	06/16/2016 9:00	FALSE	1.018	0	483.6	0	70.4	29.2	245	13	19.4	7.8
TPM-1S_CR_000006	06/16/2016 10:00	FALSE	1.018	0	663.3	0	64.6	30.2	262	13	17.8	7.5
TPM-1S_CR_000006	06/16/2016 11:00	FALSE	1.018	0	816	0	61	30.8	247	12.7	20.1	7.9
TPM-1S_CR_000006	06/16/2016 12:00	FALSE	1.018	0	803	0	58.4	31.3	251	16.2	26.4	9.5
TPM-1S_CR_000006	06/16/2016 13:00	FALSE	1.017	0	819	0	58.1	31.2	224	18.5	25	11.1
TPM-1S_CR_000006	06/16/2016 14:00	FALSE	1.017	0	819	0	59.9	31.4	227	15.8	24.6	8.2
TPM-1S_CR_000006	06/16/2016 15:00	FALSE	1.016	0	590.2	0	59.4	31.2	232	18.7	23.8	12.6
TPM-1S_CR_000006	06/16/2016 16:00	FALSE	1.017	0	155.9	0	75.2	27.6	241	16.6	25.5	9.2
TPM-1S_CR_000006	06/16/2016 17:00	FALSE	1.016	0	71.85	0	79.8	27.2	215	9.4	15.2	5.1
TPM-1S_CR_000006	06/16/2016 18:00	FALSE	1.016	0	258.1	0	71.7	29.3	235	10.2	14.4	6.5
TPM-1S_CR_000006	06/16/2016 19:00	FALSE	1.015	0	166.5	0	67.3	30.2	239	14.9	20.8	9.8
TPM-1S_CR_000006	06/16/2016 20:00	FALSE	1.016	0	10.64	0	77.1	29.4	255	7.3	9.9	4.7
TPM-1S_CR_000006	06/16/2016 21:00	FALSE	1.017	0	0	0	76.4	28.9	247	6.8	9.5	4.4
TPM-1S_CR_000006	06/16/2016 22:00	FALSE	1.017	0	0	0	78.2	28.6	258	9.2	12.6	6.3
TPM-1S_CR_000006	06/16/2016 23:00	FALSE	1.017	0	0	0	79.5	28	256	6	7.9	3.9
TPM-1S_CR_000006	06/17/2016 0:00	FALSE	1.017	0	0	0	84	28.1	240	6.7	10	4.5

TPM-1S_CR_000006	06/17/2016 1:00	FALSE	1.016	0	0	0	82.9	27.7	236	6.9	8.9	4.4
TPM-1S_CR_000006	06/17/2016 2:00	FALSE	1.015	0	0	0	82.3	27.6	241	7.9	10.4	5.4
TPM-1S_CR_000006	06/17/2016 3:00	FALSE	1.015	0	0	0	85.2	27.4	241	7.9	11.6	5.9
TPM-1S_CR_000006	06/17/2016 4:00	FALSE	1.015	0	0	0	85.8	27.3	256	7.2	12.2	4.9
TPM-1S_CR_000006	06/17/2016 5:00	FALSE	1.015	0	0	0	87.6	26.9	270	6.7	9.5	4
TPM-1S_CR_000006	06/17/2016 6:00	FALSE	1.015	0	3.324	0	86.2	27.1	276	7.2	10.6	2.9
TPM-1S_CR_000006	06/17/2016 7:00	FALSE	1.016	0	110.2	0	82.6	27.7	265	6.8	12.5	2.8
TPM-1S_CR_000006	06/17/2016 8:00	FALSE	1.016	0	296.2	0	74.3	28.9	264	11.3	18.2	6.5
TPM-1S_CR_000006	06/17/2016 9:00	FALSE	1.016	0	520.7	0	65.1	29.8	260	12.3	18.1	6.6
TPM-1S_CR_000006	06/17/2016 10:00	FALSE	1.016	0	671.9	0	65.1	30.5	264	12.1	19.9	3.2
TPM-1S_CR_000006	06/17/2016 11:00	FALSE	1.016	0	846	0	59.4	31.2	252	14	20.6	9
TPM-1S_CR_000006	06/17/2016 12:00	FALSE	1.016	0	837	0	55.2	32.2	250	14.4	23.5	8.5
TPM-1S_CR_000006	06/17/2016 13:00	FALSE	1.015	0	745.8	0	55.4	32.4	265	13.6	18.7	8.2
TPM-1S_CR_000006	06/17/2016 14:00	FALSE	1.016	0	542.3	0	53.2	32.3	270	15.4	20.4	10.1
TPM-1S_CR_000006	06/17/2016 15:00	FALSE	1.015	0	543.6	0	57.5	31.9	295	15.6	20.4	10.1
TPM-1S_CR_000006	06/17/2016 16:00	FALSE	1.015	0	540.4	0	61	31.7	304	16.1	22.9	10.9
TPM-1S_CR_000006	06/17/2016 17:00	FALSE	1.015	0	126.7	0	73.1	26.8	353	15.1	20.7	10.2
TPM-1S_CR_000006	06/17/2016 18:00	FALSE	1.015	0	107.9	0	71.3	26.7	1	7.1	11.4	3.6
TPM-1S_CR_000006	06/17/2016 19:00	FALSE	1.015	0	78.19	0	66.9	27.1	239	2.7	4.6	0.3
TPM-1S_CR_000006	06/17/2016 20:00	FALSE	1.015	0	8.5	0	70.2	27.5	195	8.5	11.1	5.1
TPM-1S_CR_000006	06/17/2016 21:00	FALSE	1.015	0	0	0	73.2	27.9	183	8.9	11.9	4.8
TPM-1S_CR_000006	06/17/2016 22:00	FALSE	1.015	0	0	0	79.4	27.8	205	9.1	12.5	6.5
TPM-1S_CR_000006	06/17/2016 23:00	FALSE	1.016	0	0	0	79.8	28	209	6.5	9.5	3.4
TPM-1S_CR_000006	06/18/2016 0:00	FALSE	1.016	0	0	0	83.4	27.9	304	3.9	5.5	2.6
TPM-1S_CR_000006	06/18/2016 1:00	FALSE	1.016	0	0	0	83.4	27.6	270	4.7	6.3	2.6
TPM-1S_CR_000006	06/18/2016 2:00	FALSE	1.015	0	0	0	83.7	27.7	286	7.1	9.5	5.2
TPM-1S_CR_000006	06/18/2016 3:00	FALSE	1.014	0	0	0	86.6	26.8	288	6.5	8.9	4.6
TPM-1S_CR_000006	06/18/2016 4:00	FALSE	1.014	0	0	0	86.2	27.2	277	6.7	9.1	4
TPM-1S_CR_000006	06/18/2016 5:00	FALSE	1.015	0	0	0	84.9	27.2	289	6	8.7	4.1
TPM-1S_CR_000006	06/18/2016 6:00	FALSE	1.015	0	7.958	0	87.5	27.1	275	6.5	9.2	3.7
TPM-1S_CR_000006	06/18/2016 7:00	FALSE	1.015	0	111.8	0	84.3	27.5	259	5	9.4	2.6
TPM-1S_CR_000006	06/18/2016 8:00	FALSE	1.016	0	257.1	0	78.3	28.2	290	5.7	10.6	2.2
TPM-1S_CR_000006	06/18/2016 9:00	FALSE	1.016	0	514.3	0	70.1	29.4	298	8	12	4.2
TPM-1S_CR_000006	06/18/2016 10:00	FALSE	1.016	0	639.1	0	61.8	30.6	312	6.6	13.8	2.5
TPM-1S_CR_000006	06/18/2016 11:00	FALSE	1.017	0	817	0	50.9	31.6	271	5.1	11.6	1
TPM-1S_CR_000006	06/18/2016 12:00	FALSE	1.017	0	805	0	54	32	276	7.9	14.5	0.2
TPM-1S_CR_000006	06/18/2016 13:00	FALSE	1.016	0	942	0	46.2	32.9	76	2.3	7.7	0.1
TPM-1S_CR_000006	06/18/2016 14:00	FALSE	1.016	0	682.6	0	68.7	31	161	12.6	18.6	7.8
TPM-1S_CR_000006	06/18/2016 15:00	FALSE	1.015	0	411.6	0	62.5	31.4	174	12.2	17.9	7.3
TPM-1S_CR_000006	06/18/2016 16:00	FALSE	1.015	0	256.7	0	65.2	31.5	190	14.7	19.9	8.2
TPM-1S_CR_000006	06/18/2016 17:00	FALSE	1.015	0	134.7	0.04	56.3	29.2	215	9.3	13.2	6.8
TPM-1S_CR_000006	06/18/2016 18:00	FALSE	1.015	0	86.9	0.19	69.9	30.3	254	13.5	22.6	5.7
TPM-1S_CR_000006	06/18/2016 19:00	FALSE	1.016	0	109.8	0.15	64.8	29.8	221	6	12.1	1.7
TPM-1S_CR_000006	06/18/2016 20:00	FALSE	1.017	0	8.85	0	66.8	29.4	268	9.1	11.6	7
TPM-1S_CR_000006	06/18/2016 21:00	FALSE	1.018	0	0	0	71.4	28.6	297	7.7	10.1	5.6
TPM-1S_CR_000006	06/18/2016 22:00	FALSE	1.019	0	0	0	73.5	28.3	23	10.2	14.1	6
TPM-1S_CR_000006	06/18/2016 23:00	FALSE	1.019	0	0	0.01	77.5	27.3	31	14.8	21	10.6
TPM-1S_CR_000006	06/19/2016 0:00	FALSE	1.018	0	0	0	78	27.5	101	9.9	14.4	6.1
TPM-1S_CR_000006	06/19/2016 1:00	FALSE	1.018	0	0	0	80.7	26.7	114	8.6	11.1	6
TPM-1S_CR_000006	06/19/2016 2:00	FALSE	1.017	0	0	0	77.2	26.9	129	7.5	10.9	4.3
TPM-1S_CR_000006	06/19/2016 3:00	FALSE	1.016	0	0	0	74.7	27	103	3.2	5.3	0.4
TPM-1S_CR_000006	06/19/2016 4:00	FALSE	1.016	0	0	0	81.4	26.6	282	5.3	6.6	3.9
TPM-1S_CR_000006	06/19/2016 5:00	FALSE	1.016	0	0	0	87.1	25.9	292	6.2	8	4.1
TPM-1S_CR_000006	06/19/2016 6:00	FALSE	1.017	0	5.932	0	86.1	25.7	320	7.8	10.3	5.5
TPM-1S_CR_000006	06/19/2016 7:00	FALSE	1.017	0	93.1	0	89.1	25.4	334	9.3	12.3	6.8
TPM-1S_CR_000006	06/19/2016 8:00	FALSE	1.018	0	158	0	87.2	25.7	316	7	9.5	4.8
TPM-1S_CR_000006	06/19/2016 9:00	FALSE	1.018	0	203.9	0	83.2	26.6	337	7.3	10.5	5
TPM-1S_CR_000006	06/19/2016 10:00	FALSE	1.019	0	276.3	0	72.1	27.2	343	9.2	12.8	5.3
TPM-1S_CR_000006	06/19/2016 11:00	FALSE	1.019	0	731.8	0	66	28.7	35	10.4	17.1	4.8
TPM-1S_CR_000006	06/19/2016 12:00	FALSE	1.018	0	888	0	70.3	29.1	50	13.8	18.2	8.5
TPM-1S_CR_000006	06/19/2016 13:00	FALSE	1.018	0	747.3	0	71.5	28.5	58	15.2	22.1	9.5
TPM-1S_CR_000006	06/19/2016 14:00	FALSE	1.018	0	954	0	70.6	28.7	57	16	21.9	9.1
TPM-1S_CR_000006	06/19/2016 15:00	FALSE	1.018	0	859	0	64	29	56	14.9	20.4	8.8
TPM-1S_CR_000006	06/19/2016 16:00	FALSE	1.017	0	720.1	0	76.1	29	51	15.3	22.4	10.7
TPM-1S_CR_000006	06/19/2016 17:00	FALSE	1.017	0	176.5	0	71.8	29.2	48	17.7	23	11.8
TPM-1S_CR_000006	06/19/2016 18:00	FALSE	1.017	0	187.3	0	67	29.3	47	17.7	24.2	10.4
TPM-1S_CR_000006	06/19/2016 19:00	FALSE	1.018	0	60.13	0	71.2	29	60	16.1	21.9	10.5
TPM-1S_CR_000006	06/19/2016 20:00	FALSE	1.018	0	2.206	0	73	28.5	70	13.6	21	8.6
TPM-1S_CR_000006	06/19/2016 21:00	FALSE	1.019	0	0.001	0	70.9	28.4	63	17	28.6	9.7
TPM-1S_CR_000006	06/19/2016 22:00	FALSE	1.019	0	0	0	73.3	28.2	69	15.6	22.4	8.5
TPM-1S_CR_000006	06/19/2016 23:00	FALSE	1.019	0	0	0	72.2	28.2	65	16.6	23.1	10.4
TPM-1S_CR_000006	06/20/2016 0:00	FALSE	1.019	0	0	0	70.6	28.1	72	15.8	22.4	10.6
TPM-1S_CR_000006	06/20/2016 1:00	FALSE	1.019	0	0	0	73.7	28	74	17.2	24.2	11.3
TPM-1S_CR_000006	06/20/2016 2:00	FALSE	1.018	0	0	0	75.4	27.9	68	18.6	25.7	12.2
TPM-1S_CR_000006	06/20/2016 3:00	FALSE	1.018	0	0	0	72.1	27.9	71	16.1	23.2	7.9
TPM-1S_CR_000006	06/20/2016 4:00	FALSE	1.018	0	0	0	73.9	28	64	17.4	26.3	10.4
TPM-1S_CR_000006	06/20/2016 5:00	FALSE	1.017	0	0	0	71.8	27.9	61	17.4	24.1	11.2
TPM-1S_CR_000006	06/20/2016 6:00	FALSE	1.018	0	5.832	0	65.9	27.9	54	18.3	25.4	12.1
TPM-1S_CR_000006	06/20/2016 7:00	FALSE	1.018	0	96.2	0	70.8	27.9	52	18.9	25.5	12.7
TPM-1S_CR_000006	06/20/2016 8:00	FALSE	1.019	0	316.2	0	65.7	28.2	55	19.1	26.1	12.1
TPM-1S_CR_000006	06/20/2016 9:00	FALSE	1.019	0	521.6	0	63	28.3	54	19.3	28.4	11.3
TPM-1S_CR_000006	06/20/2016 10:00	FALSE	1.02	0	710.6	0	62.9	28.6	52	19.8	27.2	12.2
TPM-1S_CR_000006	06/20/2016 11:00	FALSE	1.02	0	890	0	62.4	28.7	60	19.5	25.5	11.5
TPM-1S_CR_000006	06/20/2016 12:00	FALSE	1.02	0	970	0	62	28.7	61	19.3	25.7	10.7
TPM-1S_CR_000006	06/20/2016 13:00	FALSE	1.019	0	894	0	70.5	28.6	61	20.1	27	13.3
TPM-1S_CR_000006	06/20/2016 14:00	FALSE	1.019	0	864	0	61.9	28.6	64	18.4	25	12.4
TPM-1S_CR_000006	06/20/2016 15:00	FALSE	1.019	0	831	0	60.7	28.8	70	17.6	24.2	11.6
TPM-1S_CR_000006	06/20/2016 16:00	FALSE	1.018	0	738.9	0	60.6	28.9	64	18.2	27.7	11.1
TPM-1S_CR_000006	06/20/2016 17:00	FALSE	1.018	0	547.6	0	68.1	28.4	68	17.7	24.6	11.6
TPM-1S_CR_000006	06/20/2016 18:00	FALSE	1.018	0	290.7	0	65.9	28.4	70	17.5	26.4	9.1
TPM-1S_CR_000006	06/20/2016 19:00	FALSE	1.018	0	108.5	0	65.6	28.1	70	17.3	25.3	10.1
TPM-1S_CR_000006	06/20/2016 20:00	FALSE	1.019	0	6.531	0	67.6	28.1	78	16.4	24	9.8
TPM-1S_CR_000006	06/20/2016 21:00	FALSE	1.018	0	0	0	68.1	28	73	14.2	22.2	8.5
TPM-1S_CR_000006	06/20/2016 22:00	FALSE	1.019	0	0	0	68.2	28	61	15.4	20.7	9
TPM-1S_CR_000006	06/20/2016 23:00	FALSE	1.018	0	0	0	68.3	27.8	75	15.2	21.9	9.9
TPM-1S_CR_000006	06/21/2016 0:00	FALSE	1.018	0	0	0	68.2	27.8	62	15.3	21.9	10.2
TPM-1S_CR_000006	06/21/2016 1:00	FALSE	1.018	0	0	0	71.4	27.7	70	15.3	21.9	10.5
TPM-1S_CR_000006	06/21/2016 2:00	FALSE	1.017	0	0	0	73.7	26.9	66	17.5	24.7	9.7
TPM-1S_CR_000006	06/21/2016 3:00	FALSE	1.017	0	0	0	73.4	27.2	51	16.3	22.6	9.9
TPM-1S_CR_000006	06/21/2016 4:00	FALSE	1.017	0	0	0	71.2	27.6	55	18.8	25.8	12.9
TPM-1S_CR_000006	06/21/2016 5:00	FALSE	1.017	0	0	0	72.8	27.4	101	17.1	25.5	9.1
TPM-1S_CR_000006	06/21/2016 6:00	FALSE	1.018	0	0.519	0.17	88.2	24.5	63	16.3	23.8	10.2

TPM-1S_CR_000006	06/21/2016 7:00	FALSE	1.018	0	27.75	0.07	88.1	25.2	25	13	18.7	8.5
TPM-1S_CR_000006	06/21/2016 8:00	FALSE	1.018	0	56.14	0	88.5	25.2	25	13.3	19.5	7.1
TPM-1S_CR_000006	06/21/2016 9:00	FALSE	1.018	0	47.51	0.15	83.1	25.8	41	13.3	17.8	8.6
TPM-1S_CR_000006	06/21/2016 10:00	FALSE	1.019	0	17.73	0	85.5	25.6	41	18.3	25	12.9
TPM-1S_CR_000006	06/21/2016 11:00	FALSE	1.019	0	16.89	0.01	82.7	24.8	69	11.1	18.4	0.9
TPM-1S_CR_000006	06/21/2016 12:00	FALSE	1.019	0	33.83	0.05	87.6	25.4	73	9	15.1	4.8
TPM-1S_CR_000006	06/21/2016 13:00	FALSE	1.018	0	66.58	0.01	84.4	25.9	75	7.2	12	4.4
TPM-1S_CR_000006	06/21/2016 14:00	FALSE	1.017	0	310	0	79.3	26.7	46	17.4	23.7	11.6
TPM-1S_CR_000006	06/21/2016 15:00	FALSE	1.017	0	396.4	0	85.4	26.7	55	15.1	20.9	10.2
TPM-1S_CR_000006	06/21/2016 16:00	FALSE	1.017	0	368.9	0	81.3	27.2	56	13.5	17.9	7.7
TPM-1S_CR_000006	06/21/2016 17:00	FALSE	1.016	0	230.3	0	78.1	27.1	62	12.4	17.7	8.3
TPM-1S_CR_000006	06/21/2016 18:00	FALSE	1.017	0	102.8	0	84.6	25.3	185	8.4	11.6	5.1
TPM-1S_CR_000006	06/21/2016 19:00	FALSE	1.017	0	99.7	0	83.9	25.1	153	6.8	13	2.7
TPM-1S_CR_000006	06/21/2016 20:00	FALSE	1.017	0	10.32	0	73.5	26.4	157	4.5	6.2	2.5
TPM-1S_CR_000006	06/21/2016 21:00	FALSE	1.018	0	0	0	75.9	26.6	120	3.1	4.7	1.3
TPM-1S_CR_000006	06/21/2016 22:00	FALSE	1.018	0	0	0	75.6	26.9	94	5.1	7.5	3.3
TPM-1S_CR_000006	06/21/2016 23:00	FALSE	1.019	0	0	0	84.9	26.5	75	9.7	13.3	6.1
TPM-1S_CR_000006	06/22/2016 0:00	FALSE	1.019	0	0	0	84.4	26.6	60	5.1	8.6	1.7
TPM-1S_CR_000006	06/22/2016 1:00	FALSE	1.018	0	0	0	77.9	27	63	6.3	8.6	4.2
TPM-1S_CR_000006	06/22/2016 2:00	FALSE	1.017	0	0	0	84.6	26.6	124	6.2	9.1	3.8
TPM-1S_CR_000006	06/22/2016 3:00	FALSE	1.017	0	0	0	86.1	26.8	132	4.3	6.2	2.7
TPM-1S_CR_000006	06/22/2016 4:00	FALSE	1.017	0	0	0	82.8	27.1	86	2.8	8.5	0.1
TPM-1S_CR_000006	06/22/2016 5:00	FALSE	1.018	0	0	0	91.6	26.4	40	6.6	9.3	4.2
TPM-1S_CR_000006	06/22/2016 6:00	FALSE	1.018	0	4.45	0	88.6	26.3	45	6.3	8.7	3.9
TPM-1S_CR_000006	06/22/2016 7:00	FALSE	1.018	0	109.8	0	84.8	27.5	102	5.4	9.7	2.8
TPM-1S_CR_000006	06/22/2016 8:00	FALSE	1.018	0	309.3	0	73.1	28.5	92	7.5	11.2	4.4
TPM-1S_CR_000006	06/22/2016 9:00	FALSE	1.018	0	491.4	0	71.1	28.8	116	10.3	14.5	6.2
TPM-1S_CR_000006	06/22/2016 10:00	FALSE	1.019	0	698.6	0	71.4	29	112	8.5	13.6	4.4
TPM-1S_CR_000006	06/22/2016 11:00	FALSE	1.019	0	759.7	0	67.3	29.3	98	9.5	14.4	4.6
TPM-1S_CR_000006	06/22/2016 12:00	FALSE	1.019	0	853	0	70.5	29.3	121	9.7	15	4
TPM-1S_CR_000006	06/22/2016 13:00	FALSE	1.019	0	869	0	73.5	29.4	120	9.3	16.4	5.7
TPM-1S_CR_000006	06/22/2016 14:00	FALSE	1.018	0	988	0	66.4	29.6	118	8.9	13.5	4.8
TPM-1S_CR_000006	06/22/2016 15:00	FALSE	1.018	0	744.3	0	70.5	29.7	95	8.9	14.7	5
TPM-1S_CR_000006	06/22/2016 16:00	FALSE	1.018	0	661.6	0	75	29.6	80	9.4	14.7	4.9
TPM-1S_CR_000006	06/22/2016 17:00	FALSE	1.018	0	539.2	0	69.8	29.5	91	8.5	13.2	5.4
TPM-1S_CR_000006	06/22/2016 18:00	FALSE	1.018	0	329.5	0	69.9	29.5	91	9	12.3	5.9
TPM-1S_CR_000006	06/22/2016 19:00	FALSE	1.018	0	65.15	0	71.3	29.1	89	9	12.7	5.5
TPM-1S_CR_000006	06/22/2016 20:00	FALSE	1.019	0	1.957	0	73.8	29	115	8	11.4	4.9
TPM-1S_CR_000006	06/22/2016 21:00	FALSE	1.019	0	0	0	73.2	28.9	111	6.3	8.6	3.4
TPM-1S_CR_000006	06/22/2016 22:00	FALSE	1.02	0	0	0	74.6	28.8	109	7.1	9.7	4.5
TPM-1S_CR_000006	06/22/2016 23:00	FALSE	1.02	0	0	0	77.6	28.8	106	7.5	10	4.9
TPM-1S_CR_000006	06/23/2016 0:00	FALSE	1.02	0	0	0	78.6	28.6	0 ?	0	0	0
TPM-1S_CR_000006	06/23/2016 1:00	FALSE	1.019	0	0	0	76.7	28.6	99	8.7	12.3	5.3
TPM-1S_CR_000006	06/23/2016 2:00	FALSE	1.019	0	0	0	77.1	28.4	94	6.6	9.7	4
TPM-1S_CR_000006	06/23/2016 3:00	FALSE	1.018	0	0	0	76.7	28.4	100	6.6	8.8	4.2
TPM-1S_CR_000006	06/23/2016 4:00	FALSE	1.018	0	0	0	81	28.2	123	7.2	10	4.9
TPM-1S_CR_000006	06/23/2016 5:00	FALSE	1.018	0	0	0	78.7	28.3	145	8.7	12.1	6.1
TPM-1S_CR_000006	06/23/2016 6:00	FALSE	1.018	0	5.414	0	83.6	28.1	159	8.5	11.6	4.8
TPM-1S_CR_000006	06/23/2016 7:00	FALSE	1.018	0	113.3	0	78.1	28.4	163	7.7	11.1	5.1
TPM-1S_CR_000006	06/23/2016 8:00	FALSE	1.019	0	301.5	0	76.3	28.5	153	6.2	13.1	2.9
TPM-1S_CR_000006	06/23/2016 9:00	FALSE	1.019	0	367.8	0	77.5	28.8	158	7.1	11.4	3.6
TPM-1S_CR_000006	06/23/2016 10:00	FALSE	1.02	0	628.1	0	71.1	28.7	129	7.4	11.8	3.4
TPM-1S_CR_000006	06/23/2016 11:00	FALSE	1.02	0	827	0	73	29.4	136	7.6	12.1	3.2
TPM-1S_CR_000006	06/23/2016 12:00	FALSE	1.02	0	939	0	64.2	29.9	138	6.7	10.8	3.4
TPM-1S_CR_000006	06/23/2016 13:00	FALSE	1.02	0	978	0	63.2	30.1	141	10.9	16.5	4.8
TPM-1S_CR_000006	06/23/2016 14:00	FALSE	1.019	0	953	0	70.8	29.9	131	9.9	15.4	4.5
TPM-1S_CR_000006	06/23/2016 15:00	FALSE	1.019	0	902	0	67.9	29.9	132	9.5	18	4.5
TPM-1S_CR_000006	06/23/2016 16:00	FALSE	1.018	0	636	0	72.8	30.1	118	10.8	14.5	6.7
TPM-1S_CR_000006	06/23/2016 17:00	FALSE	1.018	0	313.2	0	67.7	29.7	120	9.1	13.1	6.1
TPM-1S_CR_000006	06/23/2016 18:00	FALSE	1.018	0	82.6	0	73.1	29.6	113	7.9	11.4	4.9
TPM-1S_CR_000006	06/23/2016 19:00	FALSE	1.018	0	69.22	0	72.5	29.6	101	8.5	13.3	5.5
TPM-1S_CR_000006	06/23/2016 20:00	FALSE	1.018	0	8.84	0	73.3	29.4	112	10.7	14.9	6.7
TPM-1S_CR_000006	06/23/2016 21:00	FALSE	1.018	0	0	0	73.5	29.3	108	10.9	15.1	7.3
TPM-1S_CR_000006	06/23/2016 22:00	FALSE	1.019	0	0	0	77.5	29.3	115	11.1	15.6	6.8
TPM-1S_CR_000006	06/23/2016 23:00	FALSE	1.018	0	0	0	75.4	29.3	117	11.7	15	6.3
TPM-1S_CR_000006	06/24/2016 0:00	FALSE	1.019	0	0	0	78.6	29.1	128	10.6	13.6	7.2
TPM-1S_CR_000006	06/24/2016 1:00	FALSE	1.018	0	0	0	79.3	29.2	132	7.8	10.2	5.4
TPM-1S_CR_000006	06/24/2016 2:00	FALSE	1.018	0	0	0	76.2	29.3	127	9.1	12.2	5.8
TPM-1S_CR_000006	06/24/2016 3:00	FALSE	1.018	0	0	0	76.8	29.1	126	8.4	10.9	5.2
TPM-1S_CR_000006	06/24/2016 4:00	FALSE	1.017	0	0	0	76.3	28.5	98	10	14.7	5.5
TPM-1S_CR_000006	06/24/2016 5:00	FALSE	1.018	0	0	0	72.4	27.6	142	9.2	12.8	5.7
TPM-1S_CR_000006	06/24/2016 6:00	FALSE	1.018	0	8.9	0	73.9	28.5	117	7.1	9.7	4.8
TPM-1S_CR_000006	06/24/2016 7:00	FALSE	1.018	0	118.8	0	77.2	28.8	123	6.7	10.6	3.7
TPM-1S_CR_000006	06/24/2016 8:00	FALSE	1.019	0	309.7	0	76.6	29.6	123	8.9	13.7	5.2
TPM-1S_CR_000006	06/24/2016 9:00	FALSE	1.019	0	476.5	0	75.4	29.5	101	8.3	13.1	4.7
TPM-1S_CR_000006	06/24/2016 10:00	FALSE	1.02	0	484	0	67.3	28.9	186	12.1	19.7	7.4
TPM-1S_CR_000006	06/24/2016 11:00	FALSE	1.02	0	231.7	0	76.7	28.2	154	5	8.6	2.6
TPM-1S_CR_000006	06/24/2016 12:00	FALSE	1.019	0	282.4	0	70.7	28.3	82	7.1	10.2	4.7
TPM-1S_CR_000006	06/24/2016 13:00	FALSE	1.019	0	581.7	0.03	80.7	28.2	92	10.8	15	6.8
TPM-1S_CR_000006	06/24/2016 14:00	FALSE	1.018	0	982	0	76	29.8	125	11.7	17.4	8.1
TPM-1S_CR_000006	06/24/2016 15:00	FALSE	1.018	0	860	0	73.7	30	120	12.3	17.7	7.4
TPM-1S_CR_000006	06/24/2016 16:00	FALSE	1.018	0	658.3	0	67.3	29.9	127	13.3	19.6	7.6
TPM-1S_CR_000006	06/24/2016 17:00	FALSE	1.017	0	483.4	0	71.9	29.8	123	9.7	15	5.4
TPM-1S_CR_000006	06/24/2016 18:00	FALSE	1.017	0	121.9	0	64.4	29.7	105	9.3	12.5	5.7
TPM-1S_CR_000006	06/24/2016 19:00	FALSE	1.018	0	31.41	0	73.7	29.4	110	9.1	12.7	5.9
TPM-1S_CR_000006	06/24/2016 20:00	FALSE	1.018	0	2.01	0	75.6	29.2	113	9.6	13.1	6.1
TPM-1S_CR_000006	06/24/2016 21:00	FALSE	1.018	0	0	0	74.8	29.3	114	9.6	14	5.6
TPM-1S_CR_000006	06/24/2016 22:00	FALSE	1.018	0	0	0	76.4	29.2	112	10.8	15	7.2
TPM-1S_CR_000006	06/24/2016 23:00	FALSE	1.019	0	0	0	77.2	29.3	115	10.6	15.3	6.5
TPM-1S_CR_000006	06/25/2016 0:00	FALSE	1.018	0	0	0	79.4	29.2	122	10.6	13.9	6.8
TPM-1S_CR_000006	06/25/2016 1:00	FALSE	1.018	0	0	0	80.7	28.9	130	10.6	16.2	7.4
TPM-1S_CR_000006	06/25/2016 2:00	FALSE	1.018	0	0	0	77.2	29	116	11	16.2	6.8
TPM-1S_CR_000006	06/25/2016 3:00	FALSE	1.017	0	0	0	79.5	28.9	138	11	15.3	7.3
TPM-1S_CR_000006	06/25/2016 4:00	FALSE	1.017	0	0	0	77.9	29	135	14.4	18.9	10.5
TPM-1S_CR_000006	06/25/2016 5:00	FALSE	1.017	0	0	0	73.8	28.8	136	12.3	16.7	7.8
TPM-1S_CR_000006	06/25/2016 6:00	FALSE	1.017	0	5.287	0	76.9	28.8	136	11.5	16.7	6.8
TPM-1S_CR_000006	06/25/2016 7:00	FALSE	1.018	0	108.9	0	73.9	29.2	150	11.4	16.6	6.1
TPM-1S_CR_000006	06/25/2016 8:00	FALSE	1.018	0	247.7	0	70.5	29.3	148	11.6	15.5	7.4
TPM-1S_CR_000006	06/25/2016 9:00	FALSE	1.019	0	490	0	66.9	29.6	141	10.6	16.3	7.3
TPM-1S_CR_000006	06/25/2016 10:00	FALSE	1.019	0	661.1	0	67.6	29.9	119	8.1	13.3	4.6
TPM-1S_CR_000006	06/25/2016 11:00	FALSE	1.019	0	851	0	64.9	30.3	121	8.6	13.6	3.5
TPM-1S_CR_000006	06/25/2016 12:00	FALSE	1.019	0	952	0	65	30.1	126	8.8	14.3	3.7

TPM-1S_CR_000006	06/25/2016 13:00	FALSE	1.019	0	930	0	68.4	30.1	82	11.1	16.7	6.3
TPM-1S_CR_000006	06/25/2016 14:00	FALSE	1.019	0	889	0	64	30.5	95	9.6	14.2	5.5
TPM-1S_CR_000006	06/25/2016 15:00	FALSE	1.018	0	860	0	67	30.3	109	12.8	18.6	7.3
TPM-1S_CR_000006	06/25/2016 16:00	FALSE	1.018	0	673.7	0	66.3	30.1	95	11.6	17.1	6.9
TPM-1S_CR_000006	06/25/2016 17:00	FALSE	1.018	0	530.1	0	66.2	30.1	100	12.2	18.4	7
TPM-1S_CR_000006	06/25/2016 18:00	FALSE	1.017	0	326.7	0	63.8	30.1	85	11.1	15.9	7.4
TPM-1S_CR_000006	06/25/2016 19:00	FALSE	1.018	0	90.9	0	67.5	29.7	95	11.9	16.5	8.2
TPM-1S_CR_000006	06/25/2016 20:00	FALSE	1.018	0	2.225	0	70.8	29.5	110	10.9	14.9	6.6
TPM-1S_CR_000006	06/25/2016 21:00	FALSE	1.018	0	0	0	75.3	29.4	116	12.3	18.7	7.6
TPM-1S_CR_000006	06/25/2016 22:00	FALSE	1.019	0	0	0	75.2	29.3	114	12.1	16.7	8.2
TPM-1S_CR_000006	06/25/2016 23:00	FALSE	1.019	0	0	0	77.5	29.3	114	11.2	15.3	6.7
TPM-1S_CR_000006	06/26/2016 0:00	FALSE	1.019	0	0	0	75.6	29.3	112	9	12.5	5.9
TPM-1S_CR_000006	06/26/2016 1:00	FALSE	1.018	0	0	0	78.4	29.1	112	8.9	13.4	5.7
TPM-1S_CR_000006	06/26/2016 2:00	FALSE	1.018	0	0	0	78.9	29.3	109	9.1	12.6	5.4
TPM-1S_CR_000006	06/26/2016 3:00	FALSE	1.017	0	0	0	76.9	29	130	7.2	9.9	4.6
TPM-1S_CR_000006	06/26/2016 4:00	FALSE	1.017	0	0	0	76.4	28.9	120	5.5	8	3.4
TPM-1S_CR_000006	06/26/2016 5:00	FALSE	1.017	0	0	0	75.9	28.7	132	7.1	10.6	4.8
TPM-1S_CR_000006	06/26/2016 6:00	FALSE	1.018	0	4.092	0	76.1	28.8	128	6.5	9	4.4
TPM-1S_CR_000006	06/26/2016 7:00	FALSE	1.018	0	87.5	0	75.5	28.8	119	6.5	10.9	3.7
TPM-1S_CR_000006	06/26/2016 8:00	FALSE	1.019	0	319.6	0	69.7	29.4	100	7.6	11.2	4.8
TPM-1S_CR_000006	06/26/2016 9:00	FALSE	1.019	0	512.7	0	69.7	29.7	92	6.5	10.1	3.3
TPM-1S_CR_000006	06/26/2016 10:00	FALSE	1.019	0	751.4	0	68	29.9	84	8.4	13.5	3.9
TPM-1S_CR_000006	06/26/2016 11:00	FALSE	1.019	0	871	0	66.7	30	89	8.8	13.6	4.6
TPM-1S_CR_000006	06/26/2016 12:00	FALSE	1.019	0	878	0	69.1	30.1	91	9.5	14.8	4.7
TPM-1S_CR_000006	06/26/2016 13:00	FALSE	1.018	0	934	0	68	30.2	85	9.2	13.1	5.1
TPM-1S_CR_000006	06/26/2016 14:00	FALSE	1.018	0	962	0	67.1	30.3	86	10.7	16.7	6.7
TPM-1S_CR_000006	06/26/2016 15:00	FALSE	1.018	0	848	0	65.8	30.3	76	9.7	14.4	4.6
TPM-1S_CR_000006	06/26/2016 16:00	FALSE	1.017	0	308.9	0	68	30	87	9.4	13.1	6.2
TPM-1S_CR_000006	06/26/2016 17:00	FALSE	1.017	0	183.3	0	72.1	29.8	85	10.4	15.1	6.3
TPM-1S_CR_000006	06/26/2016 18:00	FALSE	1.017	0	223.6	0	70.7	29.7	96	10.4	14.9	5.2
TPM-1S_CR_000006	06/26/2016 19:00	FALSE	1.018	0	78.22	0	71.2	29.5	90	7.8	11.6	4.7
TPM-1S_CR_000006	06/26/2016 20:00	FALSE	1.017	0	1.69	0	74.7	29.5	84	10.7	15.3	7.4
TPM-1S_CR_000006	06/26/2016 21:00	FALSE	1.018	0	0	0	71.9	29.3	79	7	10.6	4.2
TPM-1S_CR_000006	06/26/2016 22:00	FALSE	1.019	0	0	0	71.7	29.4	334	12.9	18.3	6.3
TPM-1S_CR_000006	06/26/2016 23:00	FALSE	1.018	0	0	0	80.1	25.8	207	2.8	6.1	0.8
TPM-1S_CR_000006	06/27/2016 0:00	FALSE	1.017	0	0	0	83	27.3	122	6.8	9.1	4
TPM-1S_CR_000006	06/27/2016 1:00	FALSE	1.017	0	0	0	72.9	28.9	113	8.9	12.7	5.2
TPM-1S_CR_000006	06/27/2016 2:00	FALSE	1.016	0	0	0	72	28.7	120	8	12	3.4
TPM-1S_CR_000006	06/27/2016 3:00	FALSE	1.016	0	0	0	72.5	28.7	133	8.6	11.8	6.1
TPM-1S_CR_000006	06/27/2016 4:00	FALSE	1.016	0	0	0	74.2	28.7	139	8.6	12.8	5.1
TPM-1S_CR_000006	06/27/2016 5:00	FALSE	1.017	0	0	0	71.5	28.9	275	5.5	11.1	2.1
TPM-1S_CR_000006	06/27/2016 6:00	FALSE	1.017	0	2.939	0	87.3	26.1	341	5.4	6.8	3.5
TPM-1S_CR_000006	06/27/2016 7:00	FALSE	1.017	0	102	0	84.9	26.5	323	8.3	10.4	6.2
TPM-1S_CR_000006	06/27/2016 8:00	FALSE	1.018	0	311.4	0	78.8	27.9	344	6.1	9.2	3.3
TPM-1S_CR_000006	06/27/2016 9:00	FALSE	1.018	0	572.7	0	65.6	29.7	308	2	4.8	0.2
TPM-1S_CR_000006	06/27/2016 10:00	FALSE	1.018	0	816	0	65.9	29.7	72	6.5	10.1	2.3
TPM-1S_CR_000006	06/27/2016 11:00	FALSE	1.018	0	887	0	68.6	29.6	76	8.8	13.1	4
TPM-1S_CR_000006	06/27/2016 12:00	FALSE	1.017	0	978	0	67.2	29.9	89	9.9	14.6	5.3
TPM-1S_CR_000006	06/27/2016 13:00	FALSE	1.017	0	813	0	61.2	29.9	85	9.6	13.2	5.3
TPM-1S_CR_000006	06/27/2016 14:00	FALSE	1.017	0	937	0	61.6	30.1	89	9.7	15.5	5.5
TPM-1S_CR_000006	06/27/2016 15:00	FALSE	1.016	0	839	0	66.4	30	103	10.3	17.4	5.3
TPM-1S_CR_000006	06/27/2016 16:00	FALSE	1.016	0	391.2	0	66.9	29.7	110	8.6	13.6	3.9
TPM-1S_CR_000006	06/27/2016 17:00	FALSE	1.015	0	213.3	0	65.5	29.4	79	7.1	12.1	2.2
TPM-1S_CR_000006	06/27/2016 18:00	FALSE	1.016	0	99.6	0	71.9	28.1	305	9.2	12.3	7
TPM-1S_CR_000006	06/27/2016 19:00	FALSE	1.016	0	26.52	0	77.7	26.6	268	5.9	10.3	2.1
TPM-1S_CR_000006	06/27/2016 20:00	FALSE	1.016	0	2.297	0	74	26.7	290	5.4	7.3	3.9
TPM-1S_CR_000006	06/27/2016 21:00	FALSE	1.016	0	0	0	77.7	27	237	3.8	6.5	1.6
TPM-1S_CR_000006	06/27/2016 22:00	FALSE	1.016	0	0	0.02	80.3	27.5	169	4.3	7.2	1.4
TPM-1S_CR_000006	06/27/2016 23:00	FALSE	1.016	0	0	0	81.9	26.7	274	3	5.5	0.6
TPM-1S_CR_000006	06/28/2016 0:00	FALSE	1.016	0	0	0	73.4	28.6	244	4.2	7.6	0.7
TPM-1S_CR_000006	06/28/2016 1:00	FALSE	1.016	0	0	0	78.1	28.3	284	3.8	7.1	1.3
TPM-1S_CR_000006	06/28/2016 2:00	FALSE	1.016	0	0	0	85	26.2	347	9.6	12.1	6.6
TPM-1S_CR_000006	06/28/2016 3:00	FALSE	1.015	0	0	0	85.6	26	353	6.1	8	3.3
TPM-1S_CR_000006	06/28/2016 4:00	FALSE	1.015	0	0	0	84	26.9	308	4.1	6.7	1.8
TPM-1S_CR_000006	06/28/2016 5:00	FALSE	1.015	0	0	0	71.7	28.1	199	4.6	8.7	1.5
TPM-1S_CR_000006	06/28/2016 6:00	FALSE	1.016	0	5.506	0	78.7	27.2	333	4.5	7.7	1.8
TPM-1S_CR_000006	06/28/2016 7:00	FALSE	1.016	0	92.4	0	75.6	27.7	349	2.7	5.2	0.1
TPM-1S_CR_000006	06/28/2016 8:00	FALSE	1.017	0	312.9	0	73	28.9	336	3.2	6.9	0.1
TPM-1S_CR_000006	06/28/2016 9:00	FALSE	1.017	0	442.4	0	67.5	29.2	147	5	8.2	1.5
TPM-1S_CR_000006	06/28/2016 10:00	FALSE	1.017	0	487.5	0	67.7	29.4	142	5.4	9.6	0.2
TPM-1S_CR_000006	06/28/2016 11:00	FALSE	1.017	0	452.5	0	66.5	28.5	332	6.3	9.7	1.1
TPM-1S_CR_000006	06/28/2016 12:00	FALSE	1.017	0	782.8	0	67.5	29.9	153	6.5	10.8	0.3
TPM-1S_CR_000006	06/28/2016 13:00	FALSE	1.016	0	911	0	65.7	30	137	10	16	5.3
TPM-1S_CR_000006	06/28/2016 14:00	FALSE	1.016	0	909	0	63.9	30	148	9.9	15.3	5
TPM-1S_CR_000006	06/28/2016 15:00	FALSE	1.015	0	922	0	63.3	30.2	136	9.6	14.5	4.5
TPM-1S_CR_000006	06/28/2016 16:00	FALSE	1.015	0	717.7	0	62.6	30	144	7.7	14.8	2.4
TPM-1S_CR_000006	06/28/2016 17:00	FALSE	1.015	0	420.9	0	65.1	30	147	10	14.6	2.8
TPM-1S_CR_000006	06/28/2016 18:00	FALSE	1.015	0	148.1	0	67.6	29.8	154	8.7	12.7	5.4
TPM-1S_CR_000006	06/28/2016 19:00	FALSE	1.015	0	67.72	0	69.6	29.4	151	9.4	12.8	5.8
TPM-1S_CR_000006	06/28/2016 20:00	FALSE	1.015	0	1.992	0	69.6	29.1	146	10.2	13.4	6.5
TPM-1S_CR_000006	06/28/2016 21:00	FALSE	1.015	0	0	0	71.9	29.1	143	8.3	13.3	5.3
TPM-1S_CR_000006	06/28/2016 22:00	FALSE	1.016	0	0	0	72.7	29	123	7.4	10.7	4.9
TPM-1S_CR_000006	06/28/2016 23:00	FALSE	1.016	0	0	0	69.5	28.9	138	8.4	11.9	5.8
TPM-1S_CR_000006	06/29/2016 0:00	FALSE	1.016	0	0	0	71.9	28.9	151	7.6	10.7	4.5
TPM-1S_CR_000006	06/29/2016 1:00	FALSE	1.015	0	0	0	71.2	28.9	160	9.2	12.6	6.1
TPM-1S_CR_000006	06/29/2016 2:00	FALSE	1.015	0	0	0	72.4	29	156	8.4	11.2	5.3
TPM-1S_CR_000006	06/29/2016 3:00	FALSE	1.015	0	0	0	69.9	28.8	158	5	8.1	2.4
TPM-1S_CR_000006	06/29/2016 4:00	FALSE	1.015	0	0	0	71.1	28.9	140	6	8.4	4
TPM-1S_CR_000006	06/29/2016 5:00	FALSE	1.015	0	0	0	73.9	28.8	128	5	7.3	3.2
TPM-1S_CR_000006	06/29/2016 6:00	FALSE	1.015	0	1.755	0	71.6	28.8	166	7.6	15.6	3.3
TPM-1S_CR_000006	06/29/2016 7:00	FALSE	1.016	0	44.85	0	83.2	26	258	4.7	8	2.1
TPM-1S_CR_000006	06/29/2016 8:00	FALSE	1.016	0	233.4	0	75.3	27.5	294	1.4	4.4	0.1
TPM-1S_CR_000006	06/29/2016 9:00	FALSE	1.017	0	510.7	0	70.9	28.7	97	4.3	8.7	1.3
TPM-1S_CR_000006	06/29/2016 10:00	FALSE	1.017	0	687.4	0	69.1	29.5	142	7.1	12	2.8
TPM-1S_CR_000006	06/29/2016 11:00	FALSE	1.017	0	827	0	64.7	29.9	136	10.3	15.8	5.1
TPM-1S_CR_000006	06/29/2016 12:00	FALSE	1.016	0	1004	0	67.9	29.9	142	9.6	15.2	3.9
TPM-1S_CR_000006	06/29/2016 13:00	FALSE	1.016	0	1020	0	65.8	30.5	143	10.9	16.7	5.6
TPM-1S_CR_000006	06/29/2016 14:00	FALSE	1.015	0	972	0	64.7	30.3	139	10.8	16.1	4.4
TPM-1S_CR_000006	06/29/2016 15:00	FALSE	1.015	0	883	0	65.7	30.2	134	10	15.5	4.6
TPM-1S_CR_000006	06/29/2016 16:00	FALSE	1.014	0	729.5	0	64.9	30.2	145	9.7	16	2.1
TPM-1S_CR_000006	06/29/2016 17:00	FALSE	1.015	0	535.4	0	65.2	30.2	134	12.5	19.5	7.5
TPM-1S_CR_000006	06/29/2016 18:00	FALSE	1.015	0	143.7	0	69.1	29.8	136	10.1	14.9	5.7

TPM-1S_CR_000006	06/29/2016 19:00	FALSE	1.015	0	35.2	0	69.3	29.6	130	8.2	11.3	5.3
TPM-1S_CR_000006	06/29/2016 20:00	FALSE	1.015	0	3.708	0	68.6	29.5	142	9	12.4	5.3
TPM-1S_CR_000006	06/29/2016 21:00	FALSE	1.016	0	0	0	74.8	29.5	135	8.6	12.7	5.6
TPM-1S_CR_000006	06/29/2016 22:00	FALSE	1.017	0	0	0	72.3	29.4	126	7.9	11	5.2
TPM-1S_CR_000006	06/29/2016 23:00	FALSE	1.017	0	0	0	69.5	29.5	134	8.9	12.6	6.1
TPM-1S_CR_000006	06/30/2016 0:00	FALSE	1.016	0	0	0	76	29.4	143	8.5	13.1	4.6
TPM-1S_CR_000006	06/30/2016 1:00	FALSE	1.016	0	0	0	74.1	28.8	96	5.6	10.1	2.7
TPM-1S_CR_000006	06/30/2016 2:00	FALSE	1.015	0	0	0	76.4	28.9	138	12	20.5	7.2
TPM-1S_CR_000006	06/30/2016 3:00	FALSE	1.015	0	0	0	81	28.5	138	8.5	11.1	5.6
TPM-1S_CR_000006	06/30/2016 4:00	FALSE	1.015	0	0	0	76.4	29.1	180	8.7	12.9	5
TPM-1S_CR_000006	06/30/2016 5:00	FALSE	1.015	0	0	0	73.1	28.1	185	7.9	11.2	4.3
TPM-1S_CR_000006	06/30/2016 6:00	FALSE	1.015	0	1.937	0	77.2	28.6	163	10.3	13.9	5.1
TPM-1S_CR_000006	06/30/2016 7:00	FALSE	1.016	0	64.93	0	77.8	28.8	169	8.8	12.8	4.8
TPM-1S_CR_000006	06/30/2016 8:00	FALSE	1.016	0	214.6	0	75.9	29.1	160	8.4	12.4	5.6
TPM-1S_CR_000006	06/30/2016 9:00	FALSE	1.016	0	384.5	0	68.9	29.7	188	7.4	10.6	3.5
TPM-1S_CR_000006	06/30/2016 10:00	FALSE	1.017	0	652.9	0	71.3	30.1	156	9	14.6	3.4
TPM-1S_CR_000006	06/30/2016 11:00	FALSE	1.017	0	402.2	0	72.6	29.3	139	10.2	14.7	7
TPM-1S_CR_000006	06/30/2016 12:00	FALSE	1.016	0	952	0.01	71.5	30	148	12	16.7	7
TPM-1S_CR_000006	06/30/2016 13:00	FALSE	1.016	0	803	0	71.6	30.4	141	12.4	17.6	7.2
TPM-1S_CR_000006	06/30/2016 14:00	FALSE	1.016	0	616.9	0	69.8	30.3	158	11.4	16.1	5.9
TPM-1S_CR_000006	06/30/2016 15:00	FALSE	1.015	0	759	0	72	30.6	152	12.5	18.5	7.7
TPM-1S_CR_000006	06/30/2016 16:00	FALSE	1.015	0	546.9	0	70.4	30.3	157	13.6	19.6	8.6
TPM-1S_CR_000006	06/30/2016 17:00	FALSE	1.015	0	163.5	0	68.1	30.4	154	8	12.8	4.7
TPM-1S_CR_000006	06/30/2016 18:00	FALSE	1.016	0	101.7	0	71.7	29.9	108	4.4	16.5	0.6
TPM-1S_CR_000006	06/30/2016 19:00	FALSE	1.017	0	28.91	0	78.6	26.4	332	8.9	13.1	4.8
TPM-1S_CR_000006	06/30/2016 20:00	FALSE	1.017	0	2.146	0	81.5	26.3	310	4.9	8.7	1.4
TPM-1S_CR_000006	06/30/2016 21:00	FALSE	1.018	0	0	0	79.7	26.7	40	3.2	5.7	0.5
TPM-1S_CR_000006	06/30/2016 22:00	FALSE	1.018	0	0	0	81.6	27.2	325	3.8	5.6	2
TPM-1S_CR_000006	06/30/2016 23:00	FALSE	1.018	0	0	0	80.6	29	101	6.7	10	3.6
TPM-1S_CR_000006	07/01/2016 0:00	FALSE	1.017	0	0	0	78.8	29	109	7.3	10.6	5.1
TPM-1S_CR_000006	07/01/2016 1:00	FALSE	1.017	0	0	0	80.3	29.1	140	9.2	13.2	6.1
TPM-1S_CR_000006	07/01/2016 2:00	FALSE	1.016	0	0	0	77.7	29.2	165	9.1	11.8	6.1
TPM-1S_CR_000006	07/01/2016 3:00	FALSE	1.016	0	0	0	77	29	172	8.2	11.6	5
TPM-1S_CR_000006	07/01/2016 4:00	FALSE	1.016	0	0	0	75.9	29.3	171	7.3	10.4	3.6
TPM-1S_CR_000006	07/01/2016 5:00	FALSE	1.015	0	0	0	76.8	29.1	162	8.2	12.7	5.1
TPM-1S_CR_000006	07/01/2016 6:00	FALSE	1.016	0	1.84	0	78.9	29.1	165	7.8	11.1	4.9
TPM-1S_CR_000006	07/01/2016 7:00	FALSE	1.017	0	43.86	0	77.3	29.1	149	7.1	11.4	3.4
TPM-1S_CR_000006	07/01/2016 8:00	FALSE	1.017	0	336.7	0	70.7	29.8	169	7.6	11.9	4
TPM-1S_CR_000006	07/01/2016 9:00	FALSE	1.018	0	611.6	0	71.4	30.1	202	7	10.4	3.1
TPM-1S_CR_000006	07/01/2016 10:00	FALSE	1.018	0	447.6	0.01	71.6	29.9	166	6.3	12.1	1.7
TPM-1S_CR_000006	07/01/2016 11:00	FALSE	1.018	0	626.3	0	73.4	29.4	152	9.6	14	5.6
TPM-1S_CR_000006	07/01/2016 12:00	FALSE	1.018	0	519	0	67.6	30.4	160	7	11.2	2.9
TPM-1S_CR_000006	07/01/2016 13:00	FALSE	1.018	0	869	0	70.2	30.5	122	8.2	12.9	3.8
TPM-1S_CR_000006	07/01/2016 14:00	FALSE	1.017	0	613.9	0	72.7	29.3	99	12.3	18	7.2
TPM-1S_CR_000006	07/01/2016 15:00	FALSE	1.017	0	666.2	0	75.4	29.7	158	11.1	15.7	5.7
TPM-1S_CR_000006	07/01/2016 16:00	FALSE	1.017	0	138	0	66	27.7	256	13.4	18.7	7.5
TPM-1S_CR_000006	07/01/2016 17:00	FALSE	1.017	0	106.5	0	73.6	27.5	245	5	7.6	3
TPM-1S_CR_000006	07/01/2016 18:00	FALSE	1.017	0	104.4	0	69.7	29.6	131	4.3	7.7	0.7
TPM-1S_CR_000006	07/01/2016 19:00	FALSE	1.018	0	49.01	0	75.2	29.4	105	2.3	4.6	0.4
TPM-1S_CR_000006	07/01/2016 20:00	FALSE	1.019	0	3.399	0.51	86.7	27.6	33	10.1	15.1	5.7
TPM-1S_CR_000006	07/01/2016 21:00	FALSE	1.019	0	0.136	0.07	82.2	28.4	155	4.2	6.3	1
TPM-1S_CR_000006	07/01/2016 22:00	FALSE	1.019	0	0.007	0	79.7	29.3	150	7.2	10.1	4.7
TPM-1S_CR_000006	07/01/2016 23:00	FALSE	1.019	0	0	0	79	29.3	190	7.1	9.2	5
TPM-1S_CR_000006	07/02/2016 0:00	FALSE	1.019	0	0	0	80	28.4	268	4.1	6.6	1.5
TPM-1S_CR_000006	07/02/2016 1:00	FALSE	1.018	0	0	0.01	81.9	28.5	182	3.2	5.9	0.4
TPM-1S_CR_000006	07/02/2016 2:00	FALSE	1.017	0	0	0	86.9	27.8	242	2.4	3.8	0.5
TPM-1S_CR_000006	07/02/2016 3:00	FALSE	1.017	0	0	0	77.6	29.3	159	8.7	11.4	5.7
TPM-1S_CR_000006	07/02/2016 4:00	FALSE	1.017	0	0	0	76.7	29.2	160	9.6	13.1	6
TPM-1S_CR_000006	07/02/2016 5:00	FALSE	1.017	0	0	0	80.6	29.2	169	7.8	10.8	4.4
TPM-1S_CR_000006	07/02/2016 6:00	FALSE	1.017	0	1.337	0	77.6	29.3	164	8.9	12.2	5.5
TPM-1S_CR_000006	07/02/2016 7:00	FALSE	1.018	0	22.59	0	76.2	29.4	157	11.1	16.5	5.4
TPM-1S_CR_000006	07/02/2016 8:00	FALSE	1.019	0	60.14	0	79.9	29.1	161	7.9	10.8	4.9
TPM-1S_CR_000006	07/02/2016 9:00	FALSE	1.019	0	123.7	0	75.1	29.5	160	7.8	10.8	5.3
TPM-1S_CR_000006	07/02/2016 10:00	FALSE	1.02	0	298.3	0	74.5	29.6	174	7.3	11	4.3
TPM-1S_CR_000006	07/02/2016 11:00	FALSE	1.02	0	433.2	0	73	30.1	171	15.9	21.5	9.7
TPM-1S_CR_000006	07/02/2016 12:00	FALSE	1.02	0	221.7	0.03	74.2	28.8	119	9.9	13.5	6.3
TPM-1S_CR_000006	07/02/2016 13:00	FALSE	1.02	0	176.1	0	76.5	29	89	12.1	19.3	6.9
TPM-1S_CR_000006	07/02/2016 14:00	FALSE	1.019	0	182	0	76.3	27.6	122	9.5	13.8	6.2
TPM-1S_CR_000006	07/02/2016 15:00	FALSE	1.019	0	215.9	0.01	73.9	28.5	156	5.1	7.9	2.8
TPM-1S_CR_000006	07/02/2016 16:00	FALSE	1.019	0	176.8	0	72.9	29.4	91	3.8	8.2	0.5
TPM-1S_CR_000006	07/02/2016 17:00	FALSE	1.018	0	161.7	0	73.1	29.2	125	1.5	4.3	0.1
TPM-1S_CR_000006	07/02/2016 18:00	FALSE	1.019	0	121.4	0	73.3	29.6	76	5.1	7	2.9
TPM-1S_CR_000006	07/02/2016 19:00	FALSE	1.019	0	49.73	0	77	29.6	94	4.5	7.1	1.6
TPM-1S_CR_000006	07/02/2016 20:00	FALSE	1.019	0	2.798	0	78.6	29.5	123	6.8	9.6	4.1
TPM-1S_CR_000006	07/02/2016 21:00	FALSE	1.02	0	0	0	80.3	29.5	133	7.3	10.7	5.3
TPM-1S_CR_000006	07/02/2016 22:00	FALSE	1.02	0	0	0	76.3	29.5	114	5.3	8	3.3
TPM-1S_CR_000006	07/02/2016 23:00	FALSE	1.02	0	0	0	77.4	29.4	119	6.7	9.3	3.9
TPM-1S_CR_000006	07/03/2016 0:00	FALSE	1.02	0	0	0	79	29.4	104	6.7	9.2	4.2
TPM-1S_CR_000006	07/03/2016 1:00	FALSE	1.019	0	0	0	78.7	29.3	119	6.9	9.4	4.7
TPM-1S_CR_000006	07/03/2016 2:00	FALSE	1.019	0	0	0	78.4	29.4	120	6.7	9.7	4.3
TPM-1S_CR_000006	07/03/2016 3:00	FALSE	1.018	0	0	0	79.3	29.2	108	5.7	7.9	3
TPM-1S_CR_000006	07/03/2016 4:00	FALSE	1.018	0	0	0	81	29.1	112	7.3	10.6	4.9
TPM-1S_CR_000006	07/03/2016 5:00	FALSE	1.018	0	0	0	80.7	29	129	8.7	12.1	5.2
TPM-1S_CR_000006	07/03/2016 6:00	FALSE	1.019	0	5.613	0.11	81.5	29.3	129	8.5	12.3	5.1
TPM-1S_CR_000006	07/03/2016 7:00	FALSE	1.019	0	88.9	0	78	29.3	150	9.2	13.3	5.3
TPM-1S_CR_000006	07/03/2016 8:00	FALSE	1.019	0	268.8	0	76.8	29.8	151	7.4	12	4.8
TPM-1S_CR_000006	07/03/2016 9:00	FALSE	1.02	0	455.3	0.09	74.9	29.5	148	10.4	14.5	6.8
TPM-1S_CR_000006	07/03/2016 10:00	FALSE	1.02	0	659.8	0	76.6	30.3	143	9.6	13.5	6.3
TPM-1S_CR_000006	07/03/2016 11:00	FALSE	1.02	0	931	0	73	30.7	165	9.7	15	3.6
TPM-1S_CR_000006	07/03/2016 12:00	FALSE	1.021	0	977	0	71	31.2	134	13.3	18.8	9.1
TPM-1S_CR_000006	07/03/2016 13:00	FALSE	1.02	0	1015	0	72.2	30.9	139	10.6	18.2	5.3
TPM-1S_CR_000006	07/03/2016 14:00	FALSE	1.02	0	721.5	0	78.5	30.4	115	11.6	20.1	7.6
TPM-1S_CR_000006	07/03/2016 15:00	FALSE	1.02	0	339.1	0	80.1	30.1	134	12	16.2	7.2
TPM-1S_CR_000006	07/03/2016 16:00	FALSE	1.02	0	433.3	0	76.9	30.3	132	12.3	17.8	7.5
TPM-1S_CR_000006	07/03/2016 17:00	FALSE	1.019	0	219.8	0	72.7	30.1	125	10.1	15.5	5.4
TPM-1S_CR_000006	07/03/2016 18:00	FALSE	1.019	0	268.3	0	77.6	30	148	10.4	14.6	7.1
TPM-1S_CR_000006	07/03/2016 19:00	FALSE	1.019	0	140.4	0	74.4	30.5	156	11.6	16	7.6
TPM-1S_CR_000006	07/03/2016 20:00	FALSE	1.02	0	4.352	0	75.3	30	157	9.1	13	6.2
TPM-1S_CR_000006	07/03/2016 21:00	FALSE	1.02	0	0	0	78.6	29.9	157	8.7	11.9	5.9
TPM-1S_CR_000006	07/03/2016 22:00	FALSE	1.02	0	0	0	82.7	29.7	129	9	12.3	5.5
TPM-1S_CR_000006	07/03/2016 23:00	FALSE	1.021	0	0	0	82.9	29.4	127	9.1	12.1	6.5
TPM-1S_CR_000006	07/04/2016 0:00	FALSE	1.02	0	0	0	79.6	29.3	114	6.3	8.6	3.7

TPM-1S_CR_000006	07/04/2016 1:00	FALSE	1.02	0	0	0	80.4	29.3	117	7.3	10.7	4.6
TPM-1S_CR_000006	07/04/2016 2:00	FALSE	1.019	0	0	0	79.9	29.4	126	10.2	13	6.3
TPM-1S_CR_000006	07/04/2016 3:00	FALSE	1.019	0	0	0	82.1	29.3	112	6.1	8.1	3.7
TPM-1S_CR_000006	07/04/2016 4:00	FALSE	1.019	0	0	0	83.2	29.3	110	7.9	11.4	4.3
TPM-1S_CR_000006	07/04/2016 5:00	FALSE	1.019	0	0	0	80.5	29.3	116	8.3	10.9	5.4
TPM-1S_CR_000006	07/04/2016 6:00	FALSE	1.019	0	2.967	0	81.7	29.4	109	8.6	11.6	5.2
TPM-1S_CR_000006	07/04/2016 7:00	FALSE	1.02	0	110.9	0	79.4	29.7	124	11.1	15.4	7.4
TPM-1S_CR_000006	07/04/2016 8:00	FALSE	1.02	0	237.4	0	75.9	30	115	10.6	15.5	7
TPM-1S_CR_000006	07/04/2016 9:00	FALSE	1.021	0	399.9	0	75.9	30.1	126	9.7	14	6.4
TPM-1S_CR_000006	07/04/2016 10:00	FALSE	1.021	0	491.9	0	75	30.2	120	7.1	12.8	3.4
TPM-1S_CR_000006	07/04/2016 11:00	FALSE	1.022	0	615.6	0	71.7	30.8	121	8.1	11.1	4.3
TPM-1S_CR_000006	07/04/2016 12:00	FALSE	1.022	0	1034	0	63.3	31.2	127	8.5	12.4	4.2
TPM-1S_CR_000006	07/04/2016 13:00	FALSE	1.021	0	851	0	69.2	31.2	118	9.3	13.5	4.6
TPM-1S_CR_000006	07/04/2016 14:00	FALSE	1.021	0	594.5	0	75.1	30.9	120	10.7	16.1	6.1
TPM-1S_CR_000006	07/04/2016 15:00	FALSE	1.02	0	815	0	67.7	30.8	129	10.5	14.1	6.3
TPM-1S_CR_000006	07/04/2016 16:00	FALSE	1.019	0	602.9	0	65	30.8	125	10.8	14.9	6.8
TPM-1S_CR_000006	07/04/2016 17:00	FALSE	1.019	0	299.2	0	75.9	30.6	94	12.1	15.8	7.6
TPM-1S_CR_000006	07/04/2016 18:00	FALSE	1.019	0	168.5	0	74.3	30.4	119	12.5	17	8.6
TPM-1S_CR_000006	07/04/2016 19:00	FALSE	1.019	0	87.1	0	75	30.3	139	12.9	18.1	7.5
TPM-1S_CR_000006	07/04/2016 20:00	FALSE	1.02	0	1.199	0	78	30.1	119	8.6	11.8	6
TPM-1S_CR_000006	07/04/2016 21:00	FALSE	1.021	0	0	0	77.5	30	123	5.1	8.1	2.8
TPM-1S_CR_000006	07/04/2016 22:00	FALSE	1.021	0	0.03	0.01	75.8	29.5	285	6	8.5	3.2
TPM-1S_CR_000006	07/04/2016 23:00	FALSE	1.021	0	0	0	76.1	30.1	108	8.9	14.3	5.4
TPM-1S_CR_000006	07/05/2016 0:00	FALSE	1.02	0	0	0	71.9	29.4	102	6.4	8.9	4
TPM-1S_CR_000006	07/05/2016 1:00	FALSE	1.02	0	0	0	79.1	29.8	120	6.9	10.8	4.5
TPM-1S_CR_000006	07/05/2016 2:00	FALSE	1.019	0	0	0	76.3	29.9	119	11.3	17.6	7
TPM-1S_CR_000006	07/05/2016 3:00	FALSE	1.019	0	0	0	77.4	29.7	130	13.4	18.4	8.7
TPM-1S_CR_000006	07/05/2016 4:00	FALSE	1.019	0	0	0	73.3	29.6	132	13.5	18.2	9.8
TPM-1S_CR_000006	07/05/2016 5:00	FALSE	1.019	0	0	0.01	74.7	29.5	134	12.5	17.1	8.8
TPM-1S_CR_000006	07/05/2016 6:00	FALSE	1.02	0	3.502	0	74.7	29.3	131	11.6	15.9	8.2
TPM-1S_CR_000006	07/05/2016 7:00	FALSE	1.02	0	65.28	0	73.2	29.4	135	11.1	15.4	7.6
TPM-1S_CR_000006	07/05/2016 8:00	FALSE	1.02	0	255.2	0	71.9	29.9	136	10.1	14.6	6.5
TPM-1S_CR_000006	07/05/2016 9:00	FALSE	1.02	0	473.8	0	71.7	30	135	10.5	14.3	6.7
TPM-1S_CR_000006	07/05/2016 10:00	FALSE	1.02	0	598.8	0	70.7	30.5	132	11.6	16.5	6.5
TPM-1S_CR_000006	07/05/2016 11:00	FALSE	1.021	0	823	0	68.1	30.4	129	10.6	17.2	5.8
TPM-1S_CR_000006	07/05/2016 12:00	FALSE	1.021	0	952	0	67.1	30.5	141	9.6	16.7	3.9
TPM-1S_CR_000006	07/05/2016 13:00	FALSE	1.021	0	974	0	60.5	30.7	139	7.9	14.1	2.3
TPM-1S_CR_000006	07/05/2016 14:00	FALSE	1.02	0	944	0	62.2	30.9	135	7.8	14.6	1.8
TPM-1S_CR_000006	07/05/2016 15:00	FALSE	1.02	0	842	0	63.1	30.8	111	8.5	13.7	3.1
TPM-1S_CR_000006	07/05/2016 16:00	FALSE	1.02	0	686.1	0	67.3	30.6	86	10.4	17.6	5.5
TPM-1S_CR_000006	07/05/2016 17:00	FALSE	1.019	0	532.3	0	65.3	30.5	90	10.2	14.7	6.3
TPM-1S_CR_000006	07/05/2016 18:00	FALSE	1.019	0	321.6	0	63	30.5	106	10.4	15.3	6.7
TPM-1S_CR_000006	07/05/2016 19:00	FALSE	1.019	0	118.1	0	69.9	30.3	104	10.7	14.6	6.7
TPM-1S_CR_000006	07/05/2016 20:00	FALSE	1.02	0	4.705	0	72.3	29.9	111	10.2	14.5	6.7
TPM-1S_CR_000006	07/05/2016 21:00	FALSE	1.02	0	0	0	75.4	29.7	112	11.2	14.8	7.4
TPM-1S_CR_000006	07/05/2016 22:00	FALSE	1.02	0	0	0	72.5	29.9	118	11.4	16	6.9
TPM-1S_CR_000006	07/05/2016 23:00	FALSE	1.021	0	0	0	71.8	29.9	104	10.6	15.1	6.8
TPM-1S_CR_000006	07/06/2016 0:00	FALSE	1.021	0	0	0	76.9	29.9	92	10.6	16.1	6.3
TPM-1S_CR_000006	07/06/2016 1:00	FALSE	1.02	0	0	0	75.9	29.9	111	11.3	18.4	6.3
TPM-1S_CR_000006	07/06/2016 2:00	FALSE	1.02	0	0	0	75.2	29.8	116	12.6	17.8	7.4
TPM-1S_CR_000006	07/06/2016 3:00	FALSE	1.019	0	0	0	74.9	29.6	128	13.4	17.4	8.3
TPM-1S_CR_000006	07/06/2016 4:00	FALSE	1.019	0	0	0	76.9	29.4	131	13.5	18.9	9.7
TPM-1S_CR_000006	07/06/2016 5:00	FALSE	1.019	0	0	0	78.3	29.3	135	13	17.3	8.3
TPM-1S_CR_000006	07/06/2016 6:00	FALSE	1.02	0	3.453	0	75.6	29.3	137	10.9	14.8	7.2
TPM-1S_CR_000006	07/06/2016 7:00	FALSE	1.02	0	101.2	0	75.6	29.4	147	12.4	17.1	8.5
TPM-1S_CR_000006	07/06/2016 8:00	FALSE	1.02	0	312.8	0	68.2	29.9	143	11.9	17	6.7
TPM-1S_CR_000006	07/06/2016 9:00	FALSE	1.021	0	499.8	0	67.8	30.1	144	11.4	16	7.3
TPM-1S_CR_000006	07/06/2016 10:00	FALSE	1.021	0	690.5	0	67.5	30.2	145	11.3	15.9	7.1
TPM-1S_CR_000006	07/06/2016 11:00	FALSE	1.021	0	843	0	66.6	30.6	145	10.4	15.3	6
TPM-1S_CR_000006	07/06/2016 12:00	FALSE	1.021	0	956	0	63.7	30.8	137	10.8	17	6.8
TPM-1S_CR_000006	07/06/2016 13:00	FALSE	1.021	0	980	0	64.4	30.9	135	9.9	16.1	3.7
TPM-1S_CR_000006	07/06/2016 14:00	FALSE	1.02	0	908	0	69.2	30.9	142	10.8	17.8	6.4
TPM-1S_CR_000006	07/06/2016 15:00	FALSE	1.02	0	706.1	0	63	30.9	129	9.1	14.3	4.2
TPM-1S_CR_000006	07/06/2016 16:00	FALSE	1.019	0	716	0	66.7	30.7	130	10.4	16.8	6.1
TPM-1S_CR_000006	07/06/2016 17:00	FALSE	1.019	0	533	0	66.8	30.6	131	10.2	16.3	6.5
TPM-1S_CR_000006	07/06/2016 18:00	FALSE	1.019	0	337	0	71.9	30.3	118	9.8	15.4	5.7
TPM-1S_CR_000006	07/06/2016 19:00	FALSE	1.019	0	127.1	0	70.9	30.1	106	10.4	13.8	6.6
TPM-1S_CR_000006	07/06/2016 20:00	FALSE	1.019	0	3.069	0	77	29.8	108	9.2	12.5	6
TPM-1S_CR_000006	07/06/2016 21:00	FALSE	1.019	0	0	0	72.8	29.7	107	8.5	11.2	5.6
TPM-1S_CR_000006	07/06/2016 22:00	FALSE	1.02	0	0	0	73.9	29.7	109	9.1	12.7	5.6
TPM-1S_CR_000006	07/06/2016 23:00	FALSE	1.02	0	0	0	74.3	29.7	106	9.2	13.1	6.5
TPM-1S_CR_000006	07/07/2016 0:00	FALSE	1.02	0	0	0	75.4	29.8	116	9.9	15.7	6.1
TPM-1S_CR_000006	07/07/2016 1:00	FALSE	1.02	0	0	0	77	29.5	133	11.2	18.4	7.4
TPM-1S_CR_000006	07/07/2016 2:00	FALSE	1.019	0	0	0	76.1	29.5	113	9.9	14.8	6.1
TPM-1S_CR_000006	07/07/2016 3:00	FALSE	1.018	0	0	0	73.3	29.6	113	9.2	13.1	5.7
TPM-1S_CR_000006	07/07/2016 4:00	FALSE	1.018	0	0	0	75.1	29.3	127	10.8	15.5	7.5
TPM-1S_CR_000006	07/07/2016 5:00	FALSE	1.018	0	0	0	71	29.3	128	12.2	17.5	8.1
TPM-1S_CR_000006	07/07/2016 6:00	FALSE	1.018	0	1.893	0	72.9	29.2	136	10.8	16.3	6.8
TPM-1S_CR_000006	07/07/2016 7:00	FALSE	1.018	0	96.1	0	71.4	29.4	135	12.6	17.4	8.2
TPM-1S_CR_000006	07/07/2016 8:00	FALSE	1.019	0	271.6	0	69.3	29.5	149	11.4	15.7	6.4
TPM-1S_CR_000006	07/07/2016 9:00	FALSE	1.019	0	449.1	0	67.3	29.9	155	11.4	15.7	6.4
TPM-1S_CR_000006	07/07/2016 10:00	FALSE	1.02	0	687.4	0	64.3	30.1	147	8.9	13.6	4.7
TPM-1S_CR_000006	07/07/2016 11:00	FALSE	1.02	0	858	0	61.3	30.5	142	6.6	11.7	1.9
TPM-1S_CR_000006	07/07/2016 12:00	FALSE	1.02	0	951	0	64.4	30.6	130	7.6	12.1	2.5
TPM-1S_CR_000006	07/07/2016 13:00	FALSE	1.02	0	898	0	57.8	30.7	113	7.3	11.6	3
TPM-1S_CR_000006	07/07/2016 14:00	FALSE	1.02	0	934	0	60.5	30.9	121	7.8	13.3	2.7
TPM-1S_CR_000006	07/07/2016 15:00	FALSE	1.019	0	867	0	61.4	30.9	127	9.6	14.2	4.8
TPM-1S_CR_000006	07/07/2016 16:00	FALSE	1.019	0	737.8	0	67.6	30.8	141	10.6	15.1	6.3
TPM-1S_CR_000006	07/07/2016 17:00	FALSE	1.018	0	546.3	0	68.6	30.5	133	9.6	14.8	4.6
TPM-1S_CR_000006	07/07/2016 18:00	FALSE	1.018	0	321.9	0	71.5	30.5	123	11.2	15.5	7.6
TPM-1S_CR_000006	07/07/2016 19:00	FALSE	1.018	0	102.7	0	70.5	30.3	136	10.7	15.5	7.3
TPM-1S_CR_000006	07/07/2016 20:00	FALSE	1.019	0	4.08	0	71.6	29.9	146	9.1	13.1	5.8
TPM-1S_CR_000006	07/07/2016 21:00	FALSE	1.02	0	0	0	72.8	29.9	152	9.4	13.2	6
TPM-1S_CR_000006	07/07/2016 22:00	FALSE	1.02	0	0	0	72.9	29.7	144	8.4	11.3	5.8
TPM-1S_CR_000006	07/07/2016 23:00	FALSE	1.02	0	0	0	77.9	29.7	156	10.4	15.5	6.7
TPM-1S_CR_000006	07/08/2016 0:00	FALSE	1.019	0	0	0	76.9	29.6	163	9.9	13.4	6.1
TPM-1S_CR_000006	07/08/2016 1:00	FALSE	1.019	0	0	0	75.1	29.4	131	7.8	10.8	4.4
TPM-1S_CR_000006	07/08/2016 2:00	FALSE	1.018	0	0	0	75.4	29.2	108	6.6	9.4	4.2
TPM-1S_CR_000006	07/08/2016 3:00	FALSE	1.017	0	0	0	76.3	29.1	73	6.5	9.3	3.8
TPM-1S_CR_000006	07/08/2016 4:00	FALSE	1.018	0	0	0	74.4	29.2	69	6.3	9.5	3.8
TPM-1S_CR_000006	07/08/2016 5:00	FALSE	1.018	0	0	0	74.4	29.1	112	6.1	8.5	3.7
TPM-1S_CR_000006	07/08/2016 6:00	FALSE	1.018	0	2.287	0	75.2	29.2	87	6.3	9.1	4.2

TPM-1S_CR_000006	07/08/2016 7:00	FALSE	1.019	0	88.2	0	72.7	29.4	100	5.6	7.8	2.7
TPM-1S_CR_000006	07/08/2016 8:00	FALSE	1.019	0	257.9	0	70.2	29.9	95	4.3	8.3	1
TPM-1S_CR_000006	07/08/2016 9:00	FALSE	1.019	0	536.2	0	68.7	30	67	5.3	8.5	0.3
TPM-1S_CR_000006	07/08/2016 10:00	FALSE	1.02	0	743.4	0	69.2	30.2	53	6.3	11.7	2
TPM-1S_CR_000006	07/08/2016 11:00	FALSE	1.02	0	696.9	0	70	30.6	81	6.3	11	2
TPM-1S_CR_000006	07/08/2016 12:00	FALSE	1.02	0	953	0	63.7	30.9	148	8.2	12.7	4.2
TPM-1S_CR_000006	07/08/2016 13:00	FALSE	1.019	0	956	0	65.8	31.3	104	8.8	13	4.9
TPM-1S_CR_000006	07/08/2016 14:00	FALSE	1.019	0	1044	0	66.3	31.2	124	9.9	15.7	5.1
TPM-1S_CR_000006	07/08/2016 15:00	FALSE	1.018	0	832	0	63.1	31.2	135	11	17	5.7
TPM-1S_CR_000006	07/08/2016 16:00	FALSE	1.018	0	818	0	64.5	31.2	121	10	15.3	5.2
TPM-1S_CR_000006	07/08/2016 17:00	FALSE	1.018	0	319.5	0	69.6	30.7	131	11.4	16.8	6.5
TPM-1S_CR_000006	07/08/2016 18:00	FALSE	1.018	0	75.12	0	70.3	30.5	121	8.6	12.2	4.8
TPM-1S_CR_000006	07/08/2016 19:00	FALSE	1.018	0	40.21	0	70	30.3	127	9.4	12.7	6.2
TPM-1S_CR_000006	07/08/2016 20:00	FALSE	1.018	0	3.537	0	72.3	29.9	138	7.1	10.3	3.8
TPM-1S_CR_000006	07/08/2016 21:00	FALSE	1.019	0	0	0	74.4	30	135	8.1	11.3	4.7
TPM-1S_CR_000006	07/08/2016 22:00	FALSE	1.019	0	0	0	72.4	30	144	7.3	10.2	5.2
TPM-1S_CR_000006	07/08/2016 23:00	FALSE	1.019	0	0	0	72.4	29.8	143	8	11.8	5.5
TPM-1S_CR_000006	07/09/2016 0:00	FALSE	1.019	0	0	0	72.3	29.6	146	3.2	7	0.8
TPM-1S_CR_000006	07/09/2016 1:00	FALSE	1.018	0	0	0	76.9	29.2	339	4.2	7	1.9
TPM-1S_CR_000006	07/09/2016 2:00	FALSE	1.018	0	0	0	73.7	29.5	105	4.9	8.5	2.1
TPM-1S_CR_000006	07/09/2016 3:00	FALSE	1.017	0	0	0	75.1	29.2	109	6.4	8.8	3.8
TPM-1S_CR_000006	07/09/2016 4:00	FALSE	1.017	0	0	0	81.8	28.2	320	6	8.4	3.7
TPM-1S_CR_000006	07/09/2016 5:00	FALSE	1.017	0	0	0	84.5	27.9	336	7.2	9.1	4.9
TPM-1S_CR_000006	07/09/2016 6:00	FALSE	1.018	0	2.875	0	81.6	28.1	334	4.8	7.8	2.8
TPM-1S_CR_000006	07/09/2016 7:00	FALSE	1.019	0	71.62	0	76.5	29.4	6	6	9.5	0.7
TPM-1S_CR_000006	07/09/2016 8:00	FALSE	1.019	0	331.6	0	73.2	29.9	51	5.2	9.4	2.2
TPM-1S_CR_000006	07/09/2016 9:00	FALSE	1.02	0	497.5	0	69.2	30.4	129	6.8	10.1	2.7
TPM-1S_CR_000006	07/09/2016 10:00	FALSE	1.019	0	706.3	0	62.9	30.6	100	8.3	11.7	4.8
TPM-1S_CR_000006	07/09/2016 11:00	FALSE	1.019	0	481.9	0	67.6	30.6	122	7.8	12.4	4.5
TPM-1S_CR_000006	07/09/2016 12:00	FALSE	1.019	0	932	0	62.7	30.9	142	11.3	17.1	5.8
TPM-1S_CR_000006	07/09/2016 13:00	FALSE	1.019	0	979	0	68.9	31	150	11	16.1	4.7
TPM-1S_CR_000006	07/09/2016 14:00	FALSE	1.019	0	947	0	67.1	31.1	150	11.6	22.1	5.4
TPM-1S_CR_000006	07/09/2016 15:00	FALSE	1.018	0	781.6	0	67.8	31	144	10.8	17.9	5.2
TPM-1S_CR_000006	07/09/2016 16:00	FALSE	1.017	0	723.9	0	65.1	31	146	14.3	19	10
TPM-1S_CR_000006	07/09/2016 17:00	FALSE	1.017	0	531.6	0	64.7	31	138	12	17.1	5.5
TPM-1S_CR_000006	07/09/2016 18:00	FALSE	1.017	0	316	0	70.9	30.5	148	12	17.2	6.8
TPM-1S_CR_000006	07/09/2016 19:00	FALSE	1.018	0	94.6	0	67.8	30.4	141	7.7	11.6	3.8
TPM-1S_CR_000006	07/09/2016 20:00	FALSE	1.018	0	2.314	0	69.4	30.2	150	8.1	11.9	4.6
TPM-1S_CR_000006	07/09/2016 21:00	FALSE	1.018	0	0	0	72.9	30.1	118	6.8	9.5	3.6
TPM-1S_CR_000006	07/09/2016 22:00	FALSE	1.018	0	0	0	69.8	30.1	122	8.1	11	5.3
TPM-1S_CR_000006	07/09/2016 23:00	FALSE	1.019	0	0	0	67.9	29.9	135	9.3	13.2	6.3
TPM-1S_CR_000006	07/10/2016 0:00	FALSE	1.019	0	0	0	72.2	29.7	117	6.8	9.7	4.8
TPM-1S_CR_000006	07/10/2016 1:00	FALSE	1.018	0	0	0	70.1	29.6	126	6.8	9.5	4.6
TPM-1S_CR_000006	07/10/2016 2:00	FALSE	1.018	0	0	0	71.9	29.5	118	5.6	8.3	2.8
TPM-1S_CR_000006	07/10/2016 3:00	FALSE	1.017	0	0	0	73.8	29.4	124	4.5	7.8	2.1
TPM-1S_CR_000006	07/10/2016 4:00	FALSE	1.017	0	0	0	82.4	27.7	332	2.2	4	0.3
TPM-1S_CR_000006	07/10/2016 5:00	FALSE	1.017	0	0	0	75.5	27.8	175	7.3	10.8	4.2
TPM-1S_CR_000006	07/10/2016 6:00	FALSE	1.018	0	7.68	0	74.8	29	156	6.9	9.6	4.6
TPM-1S_CR_000006	07/10/2016 7:00	FALSE	1.018	0	102.5	0	73.5	29.6	148	10.9	15.2	6.9
TPM-1S_CR_000006	07/10/2016 8:00	FALSE	1.019	0	296.5	0	66.4	30	145	11.7	16.2	8.4
TPM-1S_CR_000006	07/10/2016 9:00	FALSE	1.019	0	504.9	0	66	30.1	137	10.6	16.6	6.8
TPM-1S_CR_000006	07/10/2016 10:00	FALSE	1.019	0	691.4	0	65.9	30.4	145	10.7	16.4	6.5
TPM-1S_CR_000006	07/10/2016 11:00	FALSE	1.019	0	831	0	62.2	30.6	145	10.4	15.7	5.3
TPM-1S_CR_000006	07/10/2016 12:00	FALSE	1.019	0	933	0	63.4	30.5	131	10.3	17.1	5.5
TPM-1S_CR_000006	07/10/2016 13:00	FALSE	1.019	0	923	0	63.4	30.7	145	8.6	13.4	3.4
TPM-1S_CR_000006	07/10/2016 14:00	FALSE	1.019	0	777	0	66	30.8	130	9.3	15	3.9
TPM-1S_CR_000006	07/10/2016 15:00	FALSE	1.018	0	643.7	0	63.7	30.8	125	9.1	15.3	4.5
TPM-1S_CR_000006	07/10/2016 16:00	FALSE	1.018	0	625.6	0	60.2	31.1	112	9.7	14.4	5.1
TPM-1S_CR_000006	07/10/2016 17:00	FALSE	1.018	0	534.6	0	62.5	30.9	119	11.2	17.1	6.8
TPM-1S_CR_000006	07/10/2016 18:00	FALSE	1.017	0	279.7	0	61.6	29.7	113	11.6	16.1	7.4
TPM-1S_CR_000006	07/10/2016 19:00	FALSE	1.017	0	117.6	0	68	30	114	10.5	15.7	6.4
TPM-1S_CR_000006	07/10/2016 20:00	FALSE	1.018	0	4.255	0	73.4	29.9	116	11.3	15.7	6.9
TPM-1S_CR_000006	07/10/2016 21:00	FALSE	1.018	0	0	0	68.9	29.9	116	10.7	15.2	6.6
TPM-1S_CR_000006	07/10/2016 22:00	FALSE	1.018	0	0	0	73.6	29.6	105	10.2	13.1	6.5
TPM-1S_CR_000006	07/10/2016 23:00	FALSE	1.018	0	0	0	71.1	29.8	107	11.2	16.1	6.1
TPM-1S_CR_000006	07/11/2016 0:00	FALSE	1.018	0	0	0	73.1	29.6	111	8.6	11.5	5.7
TPM-1S_CR_000006	07/11/2016 1:00	FALSE	1.018	0	0	0	71.2	29.6	132	9.1	15.4	5.5
TPM-1S_CR_000006	07/11/2016 2:00	FALSE	1.018	0	0	0	70.7	29.7	130	10.3	14.3	7.4
TPM-1S_CR_000006	07/11/2016 3:00	FALSE	1.018	0	0	0	72.1	29.5	126	9.6	13.2	5.8
TPM-1S_CR_000006	07/11/2016 4:00	FALSE	1.018	0	0	0	69.6	29.5	124	9.8	13.1	6.1
TPM-1S_CR_000006	07/11/2016 5:00	FALSE	1.018	0	0	0	69.5	29.4	129	9.2	12.9	6.3
TPM-1S_CR_000006	07/11/2016 6:00	FALSE	1.019	0	2.392	0	73.9	29.3	115	7.9	11.1	4.8
TPM-1S_CR_000006	07/11/2016 7:00	FALSE	1.019	0	85.2	0	71.1	29.7	116	10	13.5	5.7
TPM-1S_CR_000006	07/11/2016 8:00	FALSE	1.019	0	251.7	0	67.4	30.1	117	10.9	15	6.1
TPM-1S_CR_000006	07/11/2016 9:00	FALSE	1.019	0	205.7	0	69.9	29.9	113	11.6	17	7.5
TPM-1S_CR_000006	07/11/2016 10:00	FALSE	1.019	0	600.5	0	68.1	30.4	124	10.8	16.5	6.5
TPM-1S_CR_000006	07/11/2016 11:00	FALSE	1.019	0	837	0	68.8	30.8	151	13.1	18.6	8.8
TPM-1S_CR_000006	07/11/2016 12:00	FALSE	1.019	0	929	0	68.5	30.6	126	11.9	18.3	6.8
TPM-1S_CR_000006	07/11/2016 13:00	FALSE	1.019	0	835	0	69.2	30.7	134	10	15	5.7
TPM-1S_CR_000006	07/11/2016 14:00	FALSE	1.018	0	583.5	0	71.3	30.7	146	11.2	17.3	6.7
TPM-1S_CR_000006	07/11/2016 15:00	FALSE	1.018	0	694	0	70.7	30.6	122	11.2	19.5	6.3
TPM-1S_CR_000006	07/11/2016 16:00	FALSE	1.018	0	682.6	0	66.8	30.7	131	11	17.1	6.2
TPM-1S_CR_000006	07/11/2016 17:00	FALSE	1.018	0	314.8	0	69.1	30.5	120	9.6	14.7	4.5
TPM-1S_CR_000006	07/11/2016 18:00	FALSE	1.018	0	211.9	0	66.7	30.3	126	11.2	15.7	7.6
TPM-1S_CR_000006	07/11/2016 19:00	FALSE	1.018	0	63.51	0	71.7	30.2	111	9.3	12.7	4.7
TPM-1S_CR_000006	07/11/2016 20:00	FALSE	1.018	0	3.19	0	75.7	30	133	10.9	15.3	7.3
TPM-1S_CR_000006	07/11/2016 21:00	FALSE	1.018	0	0	0	72.3	30	129	10.6	13.7	7.2
TPM-1S_CR_000006	07/11/2016 22:00	FALSE	1.019	0	0	0	79.2	30	109	9.7	13.4	4.6
TPM-1S_CR_000006	07/11/2016 23:00	FALSE	1.019	0	0	0	78.5	29.7	102	10.7	15.3	6.6
TPM-1S_CR_000006	07/12/2016 0:00	FALSE	1.019	0	0	0	75.2	29.8	104	7.8	10.1	4.9
TPM-1S_CR_000006	07/12/2016 1:00	FALSE	1.019	0	0	0	72	30	100	7.3	10.6	4.9
TPM-1S_CR_000006	07/12/2016 2:00	FALSE	1.018	0	0	0	72.4	29.8	94	8.1	11.6	5
TPM-1S_CR_000006	07/12/2016 3:00	FALSE	1.018	0	0	0	75	29.6	110	7.3	10.5	4.6
TPM-1S_CR_000006	07/12/2016 4:00	FALSE	1.017	0	0	0	79.2	29.5	143	11.3	15.8	8.2
TPM-1S_CR_000006	07/12/2016 5:00	FALSE	1.017	0	0	0	76.5	29	160	9.4	14.8	5.3
TPM-1S_CR_000006	07/12/2016 6:00	FALSE	1.018	0	4.129	0	80.1	28.8	158	6.4	9.9	3.8
TPM-1S_CR_000006	07/12/2016 7:00	FALSE	1.018	0	100.4	0	75.4	29.6	140	9.1	12.7	5.8
TPM-1S_CR_000006	07/12/2016 8:00	FALSE	1.018	0	215.7	0	72.2	30.1	148	12	16.1	7.8
TPM-1S_CR_000006	07/12/2016 9:00	FALSE	1.019	0	491.5	0	68.6	30.4	139	11	14.9	7.3
TPM-1S_CR_000006	07/12/2016 10:00	FALSE	1.019	0	655	0	72.3	30.6	141	10.4	15.7	6.1
TPM-1S_CR_000006	07/12/2016 11:00	FALSE	1.019	0	814	0	70.6	30.8	144	10	15.1	4.6
TPM-1S_CR_000006	07/12/2016 12:00	FALSE	1.019	0	825	0	69.5	31	124	8.7	14.1	3.5

TPM-1S_CR_000006	07/12/2016 13:00	FALSE	1.019	0	783.1	0	69.5	31.1	115	10.2	14.9	5.4
TPM-1S_CR_000006	07/12/2016 14:00	FALSE	1.019	0	856	0	69.9	31.4	133	10.2	20.3	5.1
TPM-1S_CR_000006	07/12/2016 15:00	FALSE	1.018	0	811	0	67.4	31.2	122	10.8	16.8	5.6
TPM-1S_CR_000006	07/12/2016 16:00	FALSE	1.018	0	702.7	0	68.5	31.2	110	12.9	18.5	8.2
TPM-1S_CR_000006	07/12/2016 17:00	FALSE	1.017	0	505.4	0	73.1	31.2	126	12.5	17.9	6.8
TPM-1S_CR_000006	07/12/2016 18:00	FALSE	1.018	0	48.05	0	75.3	30.6	96	8.2	11.9	3.9
TPM-1S_CR_000006	07/12/2016 19:00	FALSE	1.019	0	30.82	0	74.6	30.5	116	6.5	8.8	3.2
TPM-1S_CR_000006	07/12/2016 20:00	FALSE	1.019	0	1.632	0	74.2	30.3	116	6.6	9.2	3.1
TPM-1S_CR_000006	07/12/2016 21:00	FALSE	1.019	0	0	0	75.1	30.3	85	7.6	9.9	4.6
TPM-1S_CR_000006	07/12/2016 22:00	FALSE	1.019	0	0	0	75	30.2	102	9	13.4	4.5
TPM-1S_CR_000006	07/12/2016 23:00	FALSE	1.02	0	0	0	74	30.3	105	9	12.6	5.1
TPM-1S_CR_000006	07/13/2016 0:00	FALSE	1.02	0	0	0	74.8	30.2	105	7.8	10.7	4.5
TPM-1S_CR_000006	07/13/2016 1:00	FALSE	1.02	0	0	0	76.3	30.3	344	6.3	10.6	0.5
TPM-1S_CR_000006	07/13/2016 2:00	FALSE	1.019	0	0	0	79.5	29.8	119	8.9	13.1	6.1
TPM-1S_CR_000006	07/13/2016 3:00	FALSE	1.018	0	0	0	79.5	29.2	159	9	12.3	4.7
TPM-1S_CR_000006	07/13/2016 4:00	FALSE	1.018	0	0	0	79	29.4	138	9	13.4	6.3
TPM-1S_CR_000006	07/13/2016 5:00	FALSE	1.018	0	0	0	79.9	29.2	162	7.8	11.2	4.8
TPM-1S_CR_000006	07/13/2016 6:00	FALSE	1.018	0	2.572	0	76.1	29.5	133	6.3	9.5	3.9
TPM-1S_CR_000006	07/13/2016 7:00	FALSE	1.019	0	58.3	0	73.7	29.5	143	6	8.2	4.1
TPM-1S_CR_000006	07/13/2016 8:00	FALSE	1.019	0	209.2	0	72.9	30.1	125	6	9.5	2.8
TPM-1S_CR_000006	07/13/2016 9:00	FALSE	1.02	0	464	0	70.2	30.4	108	6.9	10.4	2.9
TPM-1S_CR_000006	07/13/2016 10:00	FALSE	1.02	0	637.8	0	71.1	31	84	8.4	12.9	3.5
TPM-1S_CR_000006	07/13/2016 11:00	FALSE	1.02	0	819	0	72	30.8	94	11.5	17.6	7.2
TPM-1S_CR_000006	07/13/2016 12:00	FALSE	1.02	0	915	0	71.3	30.2	144	11.9	18	7.4
TPM-1S_CR_000006	07/13/2016 13:00	FALSE	1.019	0	1050	0	63.5	31.1	72	10.2	14.9	5.7
TPM-1S_CR_000006	07/13/2016 14:00	FALSE	1.019	0	924	0	66.6	31	99	9.3	13.6	5.1
TPM-1S_CR_000006	07/13/2016 15:00	FALSE	1.019	0	521	0	66.2	31.1	79	11.8	16.8	6.5
TPM-1S_CR_000006	07/13/2016 16:00	FALSE	1.018	0	233.4	0	71.1	30.4	65	11.1	16.4	6.6
TPM-1S_CR_000006	07/13/2016 17:00	FALSE	1.018	0	190.2	0	70.1	30.3	63	11.1	17.8	6.5
TPM-1S_CR_000006	07/13/2016 18:00	FALSE	1.018	0	125.3	0	73.2	30.5	77	10.9	15.9	6.6
TPM-1S_CR_000006	07/13/2016 19:00	FALSE	1.019	0	44.99	0	70	30.3	79	11.1	16.9	5.2
TPM-1S_CR_000006	07/13/2016 20:00	FALSE	1.019	0	3.093	0	67.2	30.3	75	10.2	15.2	6.3
TPM-1S_CR_000006	07/13/2016 21:00	FALSE	1.019	0	0	0	77	30	83	9.2	13.4	5.2
TPM-1S_CR_000006	07/13/2016 22:00	FALSE	1.019	0	0	0	72.5	29.8	77	9	13.8	5.7
TPM-1S_CR_000006	07/13/2016 23:00	FALSE	1.019	0	0	0	74	29.7	91	10.6	15.5	6.9
TPM-1S_CR_000006	07/14/2016 0:00	FALSE	1.019	0	0	0	74.2	29.8	107	12.2	18.4	8.2
TPM-1S_CR_000006	07/14/2016 1:00	FALSE	1.018	0	0	0	70.5	29.7	101	10.6	15.2	6.7
TPM-1S_CR_000006	07/14/2016 2:00	FALSE	1.018	0	0	0	70.7	29.7	100	10.7	15.7	6.4
TPM-1S_CR_000006	07/14/2016 3:00	FALSE	1.017	0	0	0	70.8	29.6	109	9.4	14.2	5.6
TPM-1S_CR_000006	07/14/2016 4:00	FALSE	1.017	0	0	0	70.7	29.7	124	10.2	13.6	6.4
TPM-1S_CR_000006	07/14/2016 5:00	FALSE	1.017	0	0	0	68.4	29.5	114	10.3	14.3	6.8
TPM-1S_CR_000006	07/14/2016 6:00	FALSE	1.018	0	3.387	0	73.2	29.4	109	8.9	14.2	4.7
TPM-1S_CR_000006	07/14/2016 7:00	FALSE	1.018	0	109.5	0	70.5	29.3	101	8	13	3.6
TPM-1S_CR_000006	07/14/2016 8:00	FALSE	1.019	0	215.5	0	68.2	28.5	171	9.3	15.1	2.4
TPM-1S_CR_000006	07/14/2016 9:00	FALSE	1.02	0	416.6	0	71.7	29.1	157	2.4	6.6	0.1
TPM-1S_CR_000006	07/14/2016 10:00	FALSE	1.019	0	666.2	0	69.9	30.3	108	13.3	19.4	8.4
TPM-1S_CR_000006	07/14/2016 11:00	FALSE	1.019	0	828	0	68.6	30.3	104	11.2	17	7
TPM-1S_CR_000006	07/14/2016 12:00	FALSE	1.019	0	793.4	0.01	63.8	30.4	114	11.9	17	6.8
TPM-1S_CR_000006	07/14/2016 13:00	FALSE	1.019	0	681.7	0	57.6	30.6	127	12.3	18.3	5.2
TPM-1S_CR_000006	07/14/2016 14:00	FALSE	1.018	0	720	0	65.1	30.5	126	13.4	19.3	8.4
TPM-1S_CR_000006	07/14/2016 15:00	FALSE	1.018	0	602.8	0	66.8	30.5	119	10.8	16.5	5
TPM-1S_CR_000006	07/14/2016 16:00	FALSE	1.017	0	537	0	63.6	30.5	114	12.1	20.4	6.5
TPM-1S_CR_000006	07/14/2016 17:00	FALSE	1.017	0	516.8	0	66.9	30.8	105	9.7	14.5	5.2
TPM-1S_CR_000006	07/14/2016 18:00	FALSE	1.017	0	273.9	0	64.1	30.3	103	10.2	15	5.9
TPM-1S_CR_000006	07/14/2016 19:00	FALSE	1.017	0	100.2	0	67.5	30.3	103	9.1	13.2	5.4
TPM-1S_CR_000006	07/14/2016 20:00	FALSE	1.018	0	1.713	0	63.9	30.1	94	8	13.3	4.5
TPM-1S_CR_000006	07/14/2016 21:00	FALSE	1.018	0	0	0	66	29.8	108	9.3	12.9	5.8
TPM-1S_CR_000006	07/14/2016 22:00	FALSE	1.018	0	0	0	70.2	29.8	92	9.5	14.3	6.3
TPM-1S_CR_000006	07/14/2016 23:00	FALSE	1.018	0	0	0	67.3	30	106	8.6	12.8	5.2
TPM-1S_CR_000006	07/15/2016 0:00	FALSE	1.018	0	0	0	72.1	29.7	120	8.7	11.7	5.4
TPM-1S_CR_000006	07/15/2016 1:00	FALSE	1.018	0	0	0	71.6	29.4	110	8.9	12.8	5.7
TPM-1S_CR_000006	07/15/2016 2:00	FALSE	1.017	0	0	0	69.1	29.3	131	11.4	17	5.9
TPM-1S_CR_000006	07/15/2016 3:00	FALSE	1.017	0	0	0	70.9	29.4	126	10.6	16.4	5.6
TPM-1S_CR_000006	07/15/2016 4:00	FALSE	1.017	0	0	0	71.5	29.5	113	9.8	14.7	5.7
TPM-1S_CR_000006	07/15/2016 5:00	FALSE	1.017	0	0	0	71.3	29.4	117	8.2	11.9	5.8
TPM-1S_CR_000006	07/15/2016 6:00	FALSE	1.017	0	2.977	0	70.5	29.3	123	7.8	11.4	5.1
TPM-1S_CR_000006	07/15/2016 7:00	FALSE	1.018	0	102.6	0	70.4	29.4	121	10.1	14.5	5
TPM-1S_CR_000006	07/15/2016 8:00	FALSE	1.018	0	360.9	0	68.7	30.1	126	13.5	18.8	8.6
TPM-1S_CR_000006	07/15/2016 9:00	FALSE	1.018	0	334.4	0.01	77.7	27.5	176	8	13	4
TPM-1S_CR_000006	07/15/2016 10:00	FALSE	1.018	0	383.4	0	71.5	28.2	165	13.4	17.9	8
TPM-1S_CR_000006	07/15/2016 11:00	FALSE	1.018	0	442.5	0	73.2	29	124	9.2	13.4	6
TPM-1S_CR_000006	07/15/2016 12:00	FALSE	1.018	0	585.5	0	67.8	30	111	12	17.7	7.4
TPM-1S_CR_000006	07/15/2016 13:00	FALSE	1.018	0	637.5	0	72.8	29.9	87	11.2	16.3	7.5
TPM-1S_CR_000006	07/15/2016 14:00	FALSE	1.017	0	646.9	0	70.8	30.6	117	13.1	19.5	7.2
TPM-1S_CR_000006	07/15/2016 15:00	FALSE	1.017	0	723.4	0	68.4	31	116	12.8	19	8.2
TPM-1S_CR_000006	07/15/2016 16:00	FALSE	1.017	0	450.4	0	69.7	30.4	134	11.3	22.1	7.2
TPM-1S_CR_000006	07/15/2016 17:00	FALSE	1.016	0	139.1	0	73.4	29.7	62	12.1	16.7	7.7
TPM-1S_CR_000006	07/15/2016 18:00	FALSE	1.015	0	104	0	72.9	29.8	114	10.4	14.6	7
TPM-1S_CR_000006	07/15/2016 19:00	FALSE	1.016	0	59.95	0	71.4	29.9	121	10.3	14.5	5.6
TPM-1S_CR_000006	07/15/2016 20:00	FALSE	1.017	0	4.087	0	72.6	29.9	111	9.2	12.9	6.4
TPM-1S_CR_000006	07/15/2016 21:00	FALSE	1.017	0	0	0	75.4	30	118	9.5	13.1	5.7
TPM-1S_CR_000006	07/15/2016 22:00	FALSE	1.018	0	0	0	73	29.9	137	12.7	24.6	5.2
TPM-1S_CR_000006	07/15/2016 23:00	FALSE	1.019	0	0.002	0	74.4	26.4	323	12.2	17.1	7.2
TPM-1S_CR_000006	07/16/2016 0:00	FALSE	1.018	0	0	0	86.6	24.9	329	13.2	17.8	9.8
TPM-1S_CR_000006	07/16/2016 1:00	FALSE	1.018	0	0.001	0.13	83.1	24.2	252	1.7	4.4	0.2
TPM-1S_CR_000006	07/16/2016 2:00	FALSE	1.017	0	0.157	0.08	91.7	24.9	140	10.8	18.8	5.3
TPM-1S_CR_000006	07/16/2016 3:00	FALSE	1.016	0	0.183	0	75.7	27.2	122	5.7	8.4	4
TPM-1S_CR_000006	07/16/2016 4:00	FALSE	1.017	0	0	0	77.8	28	79	7.2	10.1	4.7
TPM-1S_CR_000006	07/16/2016 5:00	FALSE	1.017	0	0	0	79.2	28.3	101	7.3	10.6	4.9
TPM-1S_CR_000006	07/16/2016 6:00	FALSE	1.017	0	3.941	0	80.4	28.4	106	7.9	13.4	4.5
TPM-1S_CR_000006	07/16/2016 7:00	FALSE	1.017	0	105.4	0	73.8	29.3	128	12.7	17.4	8.6
TPM-1S_CR_000006	07/16/2016 8:00	FALSE	1.018	0	242.4	0	71.1	29.7	127	13.4	18.2	8.8
TPM-1S_CR_000006	07/16/2016 9:00	FALSE	1.018	0	499	0	72.2	29.8	127	16.8	22.9	11.1
TPM-1S_CR_000006	07/16/2016 10:00	FALSE	1.018	0	682.5	0	68.7	30.1	134	17.4	24.9	10.8
TPM-1S_CR_000006	07/16/2016 11:00	FALSE	1.019	0	777.3	0	69.4	30.2	121	14.2	20.4	9.5
TPM-1S_CR_000006	07/16/2016 12:00	FALSE	1.019	0	857	0.01	69.9	30.4	122	13	17.3	7.9
TPM-1S_CR_000006	07/16/2016 13:00	FALSE	1.018	0	912	0	68.4	30.4	120	12.1	18.5	6.8
TPM-1S_CR_000006	07/16/2016 14:00	FALSE	1.018	0	915	0	70.4	30.7	135	11.7	17.1	6.4
TPM-1S_CR_000006	07/16/2016 15:00	FALSE	1.017	0	890	0	68.8	30.7	91	11.2	15.7	7.6
TPM-1S_CR_000006	07/16/2016 16:00	FALSE	1.017	0	604.2	0	65.8	30.3	112	11	17.9	6.7
TPM-1S_CR_000006	07/16/2016 17:00	FALSE	1.017	0	449.2	0	71.7	30.3	128	11.9	18.7	6.6
TPM-1S_CR_000006	07/16/2016 18:00	FALSE	1.017	0	226.1	0	67.6	30.1	114	8.6	12.8	5.3

TPM-1S_CR_000006	07/16/2016 19:00	FALSE	1.017	0	56.56	0	68.6	30	103	8.6	12	4.2
TPM-1S_CR_000006	07/16/2016 20:00	FALSE	1.019	0	2.573	0	70.9	30	81	8.5	12.8	4.7
TPM-1S_CR_000006	07/16/2016 21:00	FALSE	1.019	0	0.001	0.11	82.9	26.9	127	12.2	20.7	4.4
TPM-1S_CR_000006	07/16/2016 22:00	FALSE	1.02	0	0.132	0	77.2	27.5	331	7.9	10.3	5
TPM-1S_CR_000006	07/16/2016 23:00	FALSE	1.02	0	0.013	0	82.1	26.6	283	6.5	8.3	4.5
TPM-1S_CR_000006	07/17/2016 0:00	FALSE	1.019	0	0	0	84.4	27.8	66	6.7	13	0.4
TPM-1S_CR_000006	07/17/2016 1:00	FALSE	1.019	0	0.009	0.01	76.4	29.3	96	10.2	15.3	5.8
TPM-1S_CR_000006	07/17/2016 2:00	FALSE	1.018	0	0	0	74.7	29.4	109	12.3	17.6	8.3
TPM-1S_CR_000006	07/17/2016 3:00	FALSE	1.018	0	0	0	75.7	29.4	101	11.7	17.4	7.4
TPM-1S_CR_000006	07/17/2016 4:00	FALSE	1.018	0	0	0	71.4	29.4	113	11.4	15.3	7.4
TPM-1S_CR_000006	07/17/2016 5:00	FALSE	1.018	0	0	0	71.2	29.3	112	11.9	16.3	7.7
TPM-1S_CR_000006	07/17/2016 6:00	FALSE	1.018	0	1.952	0	70.2	29.3	118	12.1	17.3	7.1
TPM-1S_CR_000006	07/17/2016 7:00	FALSE	1.019	0	62.64	0	70.1	29.5	120	12.6	18.1	7.9
TPM-1S_CR_000006	07/17/2016 8:00	FALSE	1.019	0	238.1	0	71.7	28.5	135	12.5	17.4	8.2
TPM-1S_CR_000006	07/17/2016 9:00	FALSE	1.019	0	414	0	70.3	29.9	121	14.4	20.3	9
TPM-1S_CR_000006	07/17/2016 10:00	FALSE	1.02	0	537.3	0	68.9	30.1	109	13.3	18.6	7
TPM-1S_CR_000006	07/17/2016 11:00	FALSE	1.02	0	763.5	0	68.5	30.5	111	14.1	20.4	8.6
TPM-1S_CR_000006	07/17/2016 12:00	FALSE	1.02	0	658.2	0	71.6	29.8	95	12.7	19.7	5.5
TPM-1S_CR_000006	07/17/2016 13:00	FALSE	1.02	0	885	0	64.7	30.7	122	14.7	21.4	8.6
TPM-1S_CR_000006	07/17/2016 14:00	FALSE	1.02	0	787.6	0	70.8	29.8	150	13.2	21.6	8.1
TPM-1S_CR_000006	07/17/2016 15:00	FALSE	1.019	0	690.3	0	70.7	30.5	93	13.1	20.6	8.4
TPM-1S_CR_000006	07/17/2016 16:00	FALSE	1.019	0	749.6	0	66.1	30.7	92	14	20.1	8.4
TPM-1S_CR_000006	07/17/2016 17:00	FALSE	1.018	0	527.3	0	70.8	30.6	97	13.5	19.5	7.5
TPM-1S_CR_000006	07/17/2016 18:00	FALSE	1.019	0	284.6	0	70.4	30.8	92	14.8	21.1	9.9
TPM-1S_CR_000006	07/17/2016 19:00	FALSE	1.019	0	54.24	0	69	30.4	94	12.2	17.2	8.1
TPM-1S_CR_000006	07/17/2016 20:00	FALSE	1.02	0	1.687	0	70.6	30.3	85	12.5	16.7	8.6
TPM-1S_CR_000006	07/17/2016 21:00	FALSE	1.02	0	0	0	68.7	30.2	94	14	19.5	8.6
TPM-1S_CR_000006	07/17/2016 22:00	FALSE	1.021	0	0	0	71.9	30.1	109	13.8	18.9	8.5
TPM-1S_CR_000006	07/17/2016 23:00	FALSE	1.021	0	0	0	63.9	27	153	11.3	15.5	7.1
TPM-1S_CR_000006	07/18/2016 0:00	FALSE	1.021	0	0	0	78.1	28.2	107	9.5	14.5	5.7
TPM-1S_CR_000006	07/18/2016 1:00	FALSE	1.021	0	0	0	75.6	28	82	12.4	21.1	7.3
TPM-1S_CR_000006	07/18/2016 2:00	FALSE	1.02	0	0	0	76.6	28.2	101	8.7	16.3	5.3
TPM-1S_CR_000006	07/18/2016 3:00	FALSE	1.019	0	0	0	72.8	29.4	103	15.2	22.1	9.8
TPM-1S_CR_000006	07/18/2016 4:00	FALSE	1.019	0	0	0	71.2	29.4	113	14.7	20.8	9.7
TPM-1S_CR_000006	07/18/2016 5:00	FALSE	1.019	0	0	0	69.7	29.5	117	17	25.1	11.5
TPM-1S_CR_000006	07/18/2016 6:00	FALSE	1.019	0	4.301	0	73.1	28.8	135	14.5	21.2	10.5
TPM-1S_CR_000006	07/18/2016 7:00	FALSE	1.02	0	79.28	0	74.5	29.2	110	13.4	18.6	8.5
TPM-1S_CR_000006	07/18/2016 8:00	FALSE	1.02	0	181.4	0	72.5	29.3	97	14.6	22.1	8.8
TPM-1S_CR_000006	07/18/2016 9:00	FALSE	1.02	0	507	0	68.6	30.1	100	15.6	23	10.1
TPM-1S_CR_000006	07/18/2016 10:00	FALSE	1.02	0	614.9	0	68.4	30.3	94	17.4	24.3	11.6
TPM-1S_CR_000006	07/18/2016 11:00	FALSE	1.021	0	728.2	0	64	30.6	90	16.6	23.8	11.1
TPM-1S_CR_000006	07/18/2016 12:00	FALSE	1.021	0	937	0	67.3	30.7	85	15	23	9
TPM-1S_CR_000006	07/18/2016 13:00	FALSE	1.02	0	822	0	65.6	30.7	85	16.4	24.6	10.2
TPM-1S_CR_000006	07/18/2016 14:00	FALSE	1.02	0	939	0	64.6	30.8	78	16.7	24.1	10.3
TPM-1S_CR_000006	07/18/2016 15:00	FALSE	1.02	0	852	0	66.7	30.9	76	15.6	21.5	9.8
TPM-1S_CR_000006	07/18/2016 16:00	FALSE	1.019	0	671.8	0	65.5	30.9	71	18.2	25.2	10.8
TPM-1S_CR_000006	07/18/2016 17:00	FALSE	1.018	0	493.6	0	67.9	30.8	71	16.6	24.4	10
TPM-1S_CR_000006	07/18/2016 18:00	FALSE	1.019	0	288.8	0	68	30.5	75	16.3	21.8	10.8
TPM-1S_CR_000006	07/18/2016 19:00	FALSE	1.019	0	48.3	0	68.8	29.8	52	21	27	14.1
TPM-1S_CR_000006	07/18/2016 20:00	FALSE	1.019	0	3.624	0	69.3	29.7	65	15.1	21.3	9.1
TPM-1S_CR_000006	07/18/2016 21:00	FALSE	1.019	0	0	0	66	29.9	69	16.2	22.8	10.5
TPM-1S_CR_000006	07/18/2016 22:00	FALSE	1.02	0	0	0	67.4	30	65	17.8	24.8	9.8
TPM-1S_CR_000006	07/18/2016 23:00	FALSE	1.02	0	0	0	68.7	29.7	62	16.1	22.2	10.4
TPM-1S_CR_000006	07/19/2016 0:00	FALSE	1.02	0	0	0	73	29.5	74	15.1	23.1	8.5
TPM-1S_CR_000006	07/19/2016 1:00	FALSE	1.019	0	0	0.01	78.7	27.8	78	10.1	16.2	6.2
TPM-1S_CR_000006	07/19/2016 2:00	FALSE	1.019	0	0	0	73.4	29.3	99	12.6	19	7.7
TPM-1S_CR_000006	07/19/2016 3:00	FALSE	1.018	0	0	0	71.4	29.3	100	13.5	19.7	7.1
TPM-1S_CR_000006	07/19/2016 4:00	FALSE	1.018	0	0	0	71.3	29.1	103	11.5	17.6	7.4
TPM-1S_CR_000006	07/19/2016 5:00	FALSE	1.018	0	0	0	71	29	91	9.5	14	5.9
TPM-1S_CR_000006	07/19/2016 6:00	FALSE	1.018	0	1.59	0	74.4	28.9	88	10.6	16.1	6.9
TPM-1S_CR_000006	07/19/2016 7:00	FALSE	1.018	0	73.16	0	69.2	29.2	77	11.5	17	6.7
TPM-1S_CR_000006	07/19/2016 8:00	FALSE	1.019	0	238	0	69.7	29.7	81	13.8	19.2	8
TPM-1S_CR_000006	07/19/2016 9:00	FALSE	1.019	0	326.8	0	69.9	29.5	106	11	16	6.4
TPM-1S_CR_000006	07/19/2016 10:00	FALSE	1.019	0	610.7	0	67.3	30.1	100	15.8	23.2	7.9
TPM-1S_CR_000006	07/19/2016 11:00	FALSE	1.02	0	743.8	0	68.2	30.3	91	13.4	19.3	7.9
TPM-1S_CR_000006	07/19/2016 12:00	FALSE	1.02	0	809	0	65.4	30.3	78	14.1	20.5	8.7
TPM-1S_CR_000006	07/19/2016 13:00	FALSE	1.02	0	633.8	0	67.1	30.4	92	14.2	22.2	7.1
TPM-1S_CR_000006	07/19/2016 14:00	FALSE	1.019	0	905	0	64.9	30.7	78	15	21.5	8.9
TPM-1S_CR_000006	07/19/2016 15:00	FALSE	1.018	0	879	0	63.8	30.7	81	13.3	18.6	9
TPM-1S_CR_000006	07/19/2016 16:00	FALSE	1.018	0	723.6	0	62.4	30.5	71	14.2	19.9	8.1
TPM-1S_CR_000006	07/19/2016 17:00	FALSE	1.018	0	501.4	0	66	30.5	76	14.8	22.4	9.5
TPM-1S_CR_000006	07/19/2016 18:00	FALSE	1.018	0	296.5	0	71.2	30.2	58	16.9	24.3	10.9
TPM-1S_CR_000006	07/19/2016 19:00	FALSE	1.018	0	98.9	0	69.3	30.2	57	16.7	22.3	9.8
TPM-1S_CR_000006	07/19/2016 20:00	FALSE	1.018	0	9.24	0	73.6	28	47	19.8	26.1	12.6
TPM-1S_CR_000006	07/19/2016 21:00	FALSE	1.018	0	0	0.01	74.1	29.4	76	15.9	23.1	10
TPM-1S_CR_000006	07/19/2016 22:00	FALSE	1.019	0	0	0	73.5	28.9	118	15.4	22.6	9.7
TPM-1S_CR_000006	07/19/2016 23:00	FALSE	1.018	0	0	0	74.2	28.2	84	11.8	18	6.9
TPM-1S_CR_000006	07/20/2016 0:00	FALSE	1.018	0	0	0	75.4	28.6	86	13.6	20.8	7.8
TPM-1S_CR_000006	07/20/2016 1:00	FALSE	1.018	0	0	0	74	28.7	89	14.2	20.9	8.2
TPM-1S_CR_000006	07/20/2016 2:00	FALSE	1.018	0	0	0	68.8	28.8	114	16.3	22.4	11.5
TPM-1S_CR_000006	07/20/2016 3:00	FALSE	1.018	0	0	0	70.1	28.7	117	12.2	17.5	7.3
TPM-1S_CR_000006	07/20/2016 4:00	FALSE	1.017	0	0	0	70.8	28.7	114	10.5	14.3	6.8
TPM-1S_CR_000006	07/20/2016 5:00	FALSE	1.017	0	0	0	73.9	28.7	107	9.2	13.2	6.2
TPM-1S_CR_000006	07/20/2016 6:00	FALSE	1.018	0	1.402	0	74.7	28.7	104	11.1	15.6	6.7
TPM-1S_CR_000006	07/20/2016 7:00	FALSE	1.018	0	63.27	0	73	29.1	91	13.4	19.1	8.5
TPM-1S_CR_000006	07/20/2016 8:00	FALSE	1.019	0	281.8	0	69.5	29.6	99	12.7	17.2	8.5
TPM-1S_CR_000006	07/20/2016 9:00	FALSE	1.019	0	405.4	0	73	29.6	84	13.2	18.7	9.1
TPM-1S_CR_000006	07/20/2016 10:00	FALSE	1.019	0	588.3	0	71.3	29.9	76	13.8	19	8.6
TPM-1S_CR_000006	07/20/2016 11:00	FALSE	1.019	0	690.4	0	71.6	30.2	85	13.6	18.6	6.8
TPM-1S_CR_000006	07/20/2016 12:00	FALSE	1.02	0	771	0	72.5	30.4	69	13.5	19.2	7.5
TPM-1S_CR_000006	07/20/2016 13:00	FALSE	1.019	0	619.1	0	70	30.5	75	14.4	21.4	9.4
TPM-1S_CR_000006	07/20/2016 14:00	FALSE	1.018	0	941	0	69.8	30.6	68	16.1	21	8.9
TPM-1S_CR_000006	07/20/2016 15:00	FALSE	1.018	0	859	0	68.2	30.6	72	14.2	20.5	7.7
TPM-1S_CR_000006	07/20/2016 16:00	FALSE	1.018	0	710.8	0	69	30.9	66	16.4	24.9	9.4
TPM-1S_CR_000006	07/20/2016 17:00	FALSE	1.018	0	222.7	0.01	70.9	27.4	75	7.3	12.1	4.4
TPM-1S_CR_000006	07/20/2016 18:00	FALSE	1.017	0	119.2	0	78.6	29.8	66	12.5	18.3	8.2
TPM-1S_CR_000006	07/20/2016 19:00	FALSE	1.018	0	77.89	0	74.6	30	82	10.7	14.9	6
TPM-1S_CR_000006	07/20/2016 20:00	FALSE	1.018	0	1.365	0.01	79.4	29.9	91	9.9	14.1	6.1
TPM-1S_CR_000006	07/20/2016 21:00	FALSE	1.018	0	0	0	76.7	29.8	85	11.2	17.2	7
TPM-1S_CR_000006	07/20/2016 22:00	FALSE	1.018	0	0.001	0	75.3	29.8	91	13.4	19.8	9.1
TPM-1S_CR_000006	07/20/2016 23:00	FALSE	1.018	0	0.01	0.06	77	29.3	82	10.4	23.4	5.2
TPM-1S_CR_000006	07/21/2016 0:00	FALSE	1.018	0	0.251	0	79.3	29.3	90	10.9	16.1	6.3

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 11041229

TPM-1S_CR_000006	07/21/2016 1:00	FALSE	1.018	0	0.277	0	79.1	29.4	105	8.9	13.4	6
TPM-1S_CR_000006	07/21/2016 2:00	FALSE	1.017	0	0.128	0	78.5	28.5	129	12.1	19	6.3
TPM-1S_CR_000006	07/21/2016 3:00	FALSE	1.017	0	0.001	0	77.6	29	112	7.4	10.4	4.6
TPM-1S_CR_000006	07/21/2016 4:00	FALSE	1.017	0	0	0	77.3	29	99	9	13.5	5.1
TPM-1S_CR_000006	07/21/2016 5:00	FALSE	1.017	0	0	0	78.5	29.1	110	7.1	10.3	4.3
TPM-1S_CR_000006	07/21/2016 6:00	FALSE	1.017	0	0.746	0	75.9	29.2	105	9.2	14.3	5.8
TPM-1S_CR_000006	07/21/2016 7:00	FALSE	1.017	0	37.78	0	79	29.1	115	13.1	22	7.3
TPM-1S_CR_000006	07/21/2016 8:00	FALSE	1.018	0	45.82	0	81	27.1	114	6.8	9.7	3.8
TPM-1S_CR_000006	07/21/2016 9:00	FALSE	1.018	0	101.7	0	82.3	28	127	11	18.8	5.2
TPM-1S_CR_000006	07/21/2016 10:00	FALSE	1.019	0	89.4	0	79.9	27.3	176	10.6	18.6	4.7
TPM-1S_CR_000006	07/21/2016 11:00	FALSE	1.019	0	68.01	0	78	27.4	152	6.7	9.7	4.4
TPM-1S_CR_000006	07/21/2016 12:00	FALSE	1.019	0	274.8	0.01	75.7	28.3	116	6.5	9.9	2.4
TPM-1S_CR_000006	07/21/2016 13:00	FALSE	1.019	0	515.8	0	75.1	29.2	128	6.7	10.2	3.7
TPM-1S_CR_000006	07/21/2016 14:00	FALSE	1.019	0	508.3	0	74.7	30	80	5.8	10.6	0.8
TPM-1S_CR_000006	07/21/2016 15:00	FALSE	1.018	0	404.8	0	73.3	29.5	76	7.5	10	4.6
TPM-1S_CR_000006	07/21/2016 16:00	FALSE	1.018	0	434.4	0	68.5	30.2	101	6.7	12.4	2.7
TPM-1S_CR_000006	07/21/2016 17:00	FALSE	1.018	0	154.2	0	68.7	29.6	108	6.7	10.9	2.7
TPM-1S_CR_000006	07/21/2016 18:00	FALSE	1.017	0	110	0	69.4	29.5	126	9	12.8	6
TPM-1S_CR_000006	07/21/2016 19:00	FALSE	1.017	0	53.48	0	71	29.5	93	7.8	10.8	5
TPM-1S_CR_000006	07/21/2016 20:00	FALSE	1.017	0	2.241	0	78.6	29.1	97	7.8	11.3	5.3
TPM-1S_CR_000006	07/21/2016 21:00	FALSE	1.018	0	0	0	82.1	29	101	7.9	10.9	4.8
TPM-1S_CR_000006	07/21/2016 22:00	FALSE	1.019	0	0	0	81.5	29	123	7.3	10.4	4.9
TPM-1S_CR_000006	07/21/2016 23:00	FALSE	1.019	0	0	0	80.2	29	108	7	9.8	4.4
TPM-1S_CR_000006	07/22/2016 0:00	FALSE	1.019	0	0	0	81.4	29.2	111	7.8	10.7	4.6
TPM-1S_CR_000006	07/22/2016 1:00	FALSE	1.018	0	0	0	81.1	29.2	91	7.8	10.8	4.6
TPM-1S_CR_000006	07/22/2016 2:00	FALSE	1.018	0	0	0	79.4	29.3	83	7.4	11.2	4.7
TPM-1S_CR_000006	07/22/2016 3:00	FALSE	1.017	0	0	0	79.7	29.2	68	8.8	12.3	5.6
TPM-1S_CR_000006	07/22/2016 4:00	FALSE	1.017	0	0	0	81.4	29	49	10.4	13.6	7.5
TPM-1S_CR_000006	07/22/2016 5:00	FALSE	1.017	0	0.183	0.1	79	26.3	67	7	10.9	2.6
TPM-1S_CR_000006	07/22/2016 6:00	FALSE	1.017	0	1.215	0	82.4	28.6	82	6	9.3	2.7
TPM-1S_CR_000006	07/22/2016 7:00	FALSE	1.017	0	59.67	0	81.6	28.8	115	5.9	9.5	3.4
TPM-1S_CR_000006	07/22/2016 8:00	FALSE	1.018	0	231.4	0	77.1	29.3	138	9.6	13.7	5.4
TPM-1S_CR_000006	07/22/2016 9:00	FALSE	1.018	0	483.5	0	74.7	29.7	133	8.9	12.8	5.1
TPM-1S_CR_000006	07/22/2016 10:00	FALSE	1.018	0	505	0	68.8	30	141	7.2	11.6	4.3
TPM-1S_CR_000006	07/22/2016 11:00	FALSE	1.019	0	517.5	0	68	30.2	124	7.3	11.9	2.1
TPM-1S_CR_000006	07/22/2016 12:00	FALSE	1.018	0	457.2	0	70.7	30.2	148	8.7	11.7	6.2
TPM-1S_CR_000006	07/22/2016 13:00	FALSE	1.018	0	248	0	73.2	29.9	134	8.9	12.2	5.6
TPM-1S_CR_000006	07/22/2016 14:00	FALSE	1.018	0	87.5	0	75.1	29.6	126	5.4	8.2	2.6
TPM-1S_CR_000006	07/22/2016 15:00	FALSE	1.018	0	46.25	0	79.3	28.5	337	11.3	14.8	8.3
TPM-1S_CR_000006	07/22/2016 16:00	FALSE	1.017	0	56.77	0	80.9	27.5	340	11.5	15.5	7.5
TPM-1S_CR_000006	07/22/2016 17:00	FALSE	1.017	0	77.05	0	83.9	26	11	12.9	17.4	7.4
TPM-1S_CR_000006	07/22/2016 18:00	FALSE	1.017	0	60.89	0	87	26.9	35	9.5	13.5	5.6
TPM-1S_CR_000006	07/22/2016 19:00	FALSE	1.017	0	38.49	0	76.9	28.4	60	10.4	14.5	6.3
TPM-1S_CR_000006	07/22/2016 20:00	FALSE	1.017	0	2.56	0	80.4	27.6	131	11.7	17.4	7.4
TPM-1S_CR_000006	07/22/2016 21:00	FALSE	1.017	0	0	0	77.3	27.7	159	9.6	12.5	6.8
TPM-1S_CR_000006	07/22/2016 22:00	FALSE	1.017	0	0	0	74.1	27.9	165	4.9	7.6	2.1
TPM-1S_CR_000006	07/22/2016 23:00	FALSE	1.018	0	0	0	83.8	27.1	86	4.9	7.2	2.7
TPM-1S_CR_000006	07/23/2016 0:00	FALSE	1.017	0	0	0	78.7	28	105	5.5	8.1	3.3
TPM-1S_CR_000006	07/23/2016 1:00	FALSE	1.017	0	0	0	75.7	28	121	6.9	9.3	5
TPM-1S_CR_000006	07/23/2016 2:00	FALSE	1.016	0	0	0	76.1	28	112	5.2	7.9	3.5
TPM-1S_CR_000006	07/23/2016 3:00	FALSE	1.016	0	0	0	76.4	28	142	3.9	5.9	1.7
TPM-1S_CR_000006	07/23/2016 4:00	FALSE	1.016	0	0	0	87.3	26.3	333	6	7.1	4.7
TPM-1S_CR_000006	07/23/2016 5:00	FALSE	1.016	0	0	0	90.2	25.8	342	7.7	9.2	5.5
TPM-1S_CR_000006	07/23/2016 6:00	FALSE	1.016	0	0.96	0	90.3	25.8	343	6.7	8.8	4.5
TPM-1S_CR_000006	07/23/2016 7:00	FALSE	1.016	0	81.7	0	91.2	26	353	7.2	9.3	4.3
TPM-1S_CR_000006	07/23/2016 8:00	FALSE	1.016	0	280.2	0	76.6	28.2	51	6.3	9.3	3.1
TPM-1S_CR_000006	07/23/2016 9:00	FALSE	1.017	0	496.5	0	75.3	28.6	58	6.2	10.4	2.2
TPM-1S_CR_000006	07/23/2016 10:00	FALSE	1.017	0	694.7	0	67.6	29.3	67	7.3	11.7	3.7
TPM-1S_CR_000006	07/23/2016 11:00	FALSE	1.017	0	827	0	70.8	29.6	60	8.5	14.1	4.6
TPM-1S_CR_000006	07/23/2016 12:00	FALSE	1.017	0	863	0	67.1	29.7	82	6.5	11.5	1.5
TPM-1S_CR_000006	07/23/2016 13:00	FALSE	1.017	0	860	0	67.9	29.9	83	9	13.3	4.9
TPM-1S_CR_000006	07/23/2016 14:00	FALSE	1.016	0	775.4	0	67.9	30.1	130	9.2	14.1	4.7
TPM-1S_CR_000006	07/23/2016 15:00	FALSE	1.016	0	281.2	0	69.1	29.6	122	9.2	12.4	5.7
TPM-1S_CR_000006	07/23/2016 16:00	FALSE	1.015	0	173.4	0	71.9	29.5	99	8	10.6	4.3
TPM-1S_CR_000006	07/23/2016 17:00	FALSE	1.015	0	156.9	0	66.2	29.5	105	5.3	8.4	2.2
TPM-1S_CR_000006	07/23/2016 18:00	FALSE	1.015	0	45.54	0	71.3	29.5	143	7.3	10.5	3.3
TPM-1S_CR_000006	07/23/2016 19:00	FALSE	1.016	0	17.5	0	70	29.3	128	5.8	9	2.9
TPM-1S_CR_000006	07/23/2016 20:00	FALSE	1.017	0	0.326	0	75.4	29.3	193	6.1	9.9	2.5
TPM-1S_CR_000006	07/23/2016 21:00	FALSE	1.016	0	0	0	72.9	29.1	152	5	17.4	0.2
TPM-1S_CR_000006	07/23/2016 22:00	FALSE	1.017	0	0	0	77.9	28	313	1.5	4.4	0.1
TPM-1S_CR_000006	07/23/2016 23:00	FALSE	1.017	0	0	0	70.6	28.2	98	5.7	8.2	3.2
TPM-1S_CR_000006	07/24/2016 0:00	FALSE	1.017	0	0	0	80.3	28.3	74	5.4	7.6	3.2
TPM-1S_CR_000006	07/24/2016 1:00	FALSE	1.016	0	0	0	73.4	28.4	114	3.6	5.3	1.7
TPM-1S_CR_000006	07/24/2016 2:00	FALSE	1.016	0	0	0	77.7	28.1	57	6.4	10.1	3.3
TPM-1S_CR_000006	07/24/2016 3:00	FALSE	1.016	0	0	0	76.3	28.5	62	7.8	10.6	4.5
TPM-1S_CR_000006	07/24/2016 4:00	FALSE	1.016	0	0	0	80.3	28.3	224	3	6.2	0.1
TPM-1S_CR_000006	07/24/2016 5:00	FALSE	1.016	0	0	0	77.1	28.4	118	4.1	6.5	2.1
TPM-1S_CR_000006	07/24/2016 6:00	FALSE	1.016	0	1.138	0	86.6	27.3	339	7.1	10	4.3
TPM-1S_CR_000006	07/24/2016 7:00	FALSE	1.017	0	17.09	0	82.1	28.1	64	3.9	5.9	1.5
TPM-1S_CR_000006	07/24/2016 8:00	FALSE	1.017	0	82.1	0	83	27.2	353	6.5	8.8	3.3
TPM-1S_CR_000006	07/24/2016 9:00	FALSE	1.018	0	119.4	0	83	28	232	4	7.6	1
TPM-1S_CR_000006	07/24/2016 10:00	FALSE	1.018	0	229.9	0	84.9	27.8	281	3.9	8.5	0.4
TPM-1S_CR_000006	07/24/2016 11:00	FALSE	1.018	0	451	0	70.6	29.1	145	5.7	8.5	2.8
TPM-1S_CR_000006	07/24/2016 12:00	FALSE	1.018	0	628	0.01	74.2	29.3	75	12.2	16.5	8.1
TPM-1S_CR_000006	07/24/2016 13:00	FALSE	1.017	0	466.5	0	69.2	28.1	89	13.4	18.7	8.1
TPM-1S_CR_000006	07/24/2016 14:00	FALSE	1.018	0	329.2	0	73.1	28.6	95	5.6	9.9	2.6
TPM-1S_CR_000006	07/24/2016 15:00	FALSE	1.017	0	273.1	0	70.4	28.7	63	8.9	13.7	5.1
TPM-1S_CR_000006	07/24/2016 16:00	FALSE	1.017	0	365.9	0	76.5	28.2	65	12.9	18.5	7.1
TPM-1S_CR_000006	07/24/2016 17:00	FALSE	1.016	0	536	0	71.4	28.8	89	7.4	13.1	2.8
TPM-1S_CR_000006	07/24/2016 18:00	FALSE	1.016	0	294.3	0	71.1	28.8	91	9.9	13.5	6.1
TPM-1S_CR_000006	07/24/2016 19:00	FALSE	1.017	0	100.4	0	69.9	28.8	111	8.3	12	5.1
TPM-1S_CR_000006	07/24/2016 20:00	FALSE	1.017	0	5.43	0	72.5	28.8	95	4.5	7	2.6
TPM-1S_CR_000006	07/24/2016 21:00	FALSE	1.018	0	0	0	71.2	28.7	101	3.4	6.3	0.9
TPM-1S_CR_000006	07/24/2016 22:00	FALSE	1.018	0	0	0	73.2	28.9	105	5.8	8.4	3
TPM-1S_CR_000006	07/24/2016 23:00	FALSE	1.018	0	0	0	77.1	28.6	112	4.6	6.4	2.8
TPM-1S_CR_000006	07/25/2016 0:00	FALSE	1.018	0	0	0	73.6	28.8	112	5.7	9.1	3.3
TPM-1S_CR_000006	07/25/2016 1:00	FALSE	1.017	0	0	0	74.7	28.8	107	6.1	8.6	4.1
TPM-1S_CR_000006	07/25/2016 2:00	FALSE	1.017	0	0	0	76.1	28.7	116	6.2	8.5	3.7
TPM-1S_CR_000006	07/25/2016 3:00	FALSE	1.016	0	0	0	76.4	28.7	108	6.8	10.8	2.9
TPM-1S_CR_000006	07/25/2016 4:00	FALSE	1.016	0	0	0	75	28.6	105	8.5	11.9	5.3
TPM-1S_CR_000006	07/25/2016 5:00	FALSE	1.017	0	0	0	76.5	28.5	114	7.8	12.1	4.6
TPM-1S_CR_000006	07/25/2016 6:00	FALSE	1.017	0	1.185	0	76.8	28.5	110	6.3	8.8	4.1

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 11051229

TPM-1S_CR_000006	07/25/2016 7:00	FALSE	1.017	0	78.74	0	74.7	28.9	132	7	10.8	4.4
TPM-1S_CR_000006	07/25/2016 8:00	FALSE	1.018	0	268.4	0	73.9	29.3	104	9.5	12.5	6.3
TPM-1S_CR_000006	07/25/2016 9:00	FALSE	1.018	0	441.3	0	71.5	29.9	117	10.4	14.8	6.7
TPM-1S_CR_000006	07/25/2016 10:00	FALSE	1.018	0	534.7	0	68.1	30.1	115	9.3	14.3	5.3
TPM-1S_CR_000006	07/25/2016 11:00	FALSE	1.019	0	452.7	0	71.1	28.9	90	11.3	16.5	6.8
TPM-1S_CR_000006	07/25/2016 12:00	FALSE	1.018	0	938	0	68.8	30.3	128	9.4	14.8	3.2
TPM-1S_CR_000006	07/25/2016 13:00	FALSE	1.018	0	964	0	65	30.4	112	11.6	19	6.9
TPM-1S_CR_000006	07/25/2016 14:00	FALSE	1.017	0	752.9	0	67.5	30.6	113	10.5	15.3	6.3
TPM-1S_CR_000006	07/25/2016 15:00	FALSE	1.017	0	777.2	0	70.3	30.5	116	12.2	18.6	7.3
TPM-1S_CR_000006	07/25/2016 16:00	FALSE	1.016	0	681.7	0	65.1	30.6	115	12	16.8	7.7
TPM-1S_CR_000006	07/25/2016 17:00	FALSE	1.016	0	358	0	72	30.4	124	10.5	14.8	6
TPM-1S_CR_000006	07/25/2016 18:00	FALSE	1.016	0	239	0	70.5	30.2	122	10.3	14.2	6.4
TPM-1S_CR_000006	07/25/2016 19:00	FALSE	1.017	0	103.6	0	64.9	30.2	134	10.7	14.4	7.5
TPM-1S_CR_000006	07/25/2016 20:00	FALSE	1.017	0	1.769	0	69.7	30	118	9.5	13.1	6
TPM-1S_CR_000006	07/25/2016 21:00	FALSE	1.017	0	0	0	75.2	29.8	106	9.9	13.6	6.1
TPM-1S_CR_000006	07/25/2016 22:00	FALSE	1.018	0	0	0	75.2	29.7	100	8.7	11.9	5.7
TPM-1S_CR_000006	07/25/2016 23:00	FALSE	1.018	0	0	0	75.6	29.7	96	8.2	11.9	4.8
TPM-1S_CR_000006	07/26/2016 0:00	FALSE	1.017	0	0	0	77.3	29.6	87	6.7	9.7	4.3
TPM-1S_CR_000006	07/26/2016 1:00	FALSE	1.017	0	0	0	75.9	29.4	108	5.5	7.5	3.1
TPM-1S_CR_000006	07/26/2016 2:00	FALSE	1.017	0	0	0	75.9	29.6	85	6.4	9.8	3.9
TPM-1S_CR_000006	07/26/2016 3:00	FALSE	1.017	0	0	0	75.6	29.7	85	7.3	11.1	4.9
TPM-1S_CR_000006	07/26/2016 4:00	FALSE	1.016	0	0	0	76.3	29.2	104	7.5	10.5	4.5
TPM-1S_CR_000006	07/26/2016 5:00	FALSE	1.017	0	0	0	76.9	29.2	118	8.2	11.5	5.2
TPM-1S_CR_000006	07/26/2016 6:00	FALSE	1.017	0	1.322	0	75.4	29.1	110	8	12.2	4.1
TPM-1S_CR_000006	07/26/2016 7:00	FALSE	1.018	0	77.6	0	71.3	29.3	108	7.9	12.3	4.5
TPM-1S_CR_000006	07/26/2016 8:00	FALSE	1.018	0	271.5	0	69.8	29.6	106	9.2	12.7	5.8
TPM-1S_CR_000006	07/26/2016 9:00	FALSE	1.018	0	485.7	0	71.9	30	110	11.8	17.5	7
TPM-1S_CR_000006	07/26/2016 10:00	FALSE	1.018	0	660.3	0	66	30.4	102	11.5	16.7	6.3
TPM-1S_CR_000006	07/26/2016 11:00	FALSE	1.018	0	831	0	65.6	30.5	108	13.1	18.9	7.4
TPM-1S_CR_000006	07/26/2016 12:00	FALSE	1.018	0	929	0	60	30.5	114	12.3	17.5	7.6
TPM-1S_CR_000006	07/26/2016 13:00	FALSE	1.018	0	911	0	58.4	30.8	109	12.7	18.2	6.9
TPM-1S_CR_000006	07/26/2016 14:00	FALSE	1.017	0	873	0	67.2	30.8	100	12.3	18.6	7.8
TPM-1S_CR_000006	07/26/2016 15:00	FALSE	1.017	0	708.8	0	64.7	30.5	101	12.2	17.2	7.2
TPM-1S_CR_000006	07/26/2016 16:00	FALSE	1.016	0	690.4	0	66.3	30.5	92	13.1	19.8	8.4
TPM-1S_CR_000006	07/26/2016 17:00	FALSE	1.016	0	322.2	0	65.2	30.7	89	11	15.8	6.7
TPM-1S_CR_000006	07/26/2016 18:00	FALSE	1.016	0	268.9	0	69	30.6	100	12.9	17.9	7.8
TPM-1S_CR_000006	07/26/2016 19:00	FALSE	1.017	0	52.67	0	72.5	30	96	11.2	16.6	6.9
TPM-1S_CR_000006	07/26/2016 20:00	FALSE	1.017	0	2.351	0	74.8	29.3	99	8.6	11.6	4.8
TPM-1S_CR_000006	07/26/2016 21:00	FALSE	1.018	0	0	0.03	70.3	29.3	118	15.3	26.3	9.1
TPM-1S_CR_000006	07/26/2016 22:00	FALSE	1.018	0	0	0.04	82.1	27.1	101	11.4	17.8	7.1
TPM-1S_CR_000006	07/26/2016 23:00	FALSE	1.018	0	0	0	81.5	27.8	100	7.4	10.4	4.3
TPM-1S_CR_000006	07/27/2016 0:00	FALSE	1.018	0	0	0	72.7	28.9	78	8.3	11.7	4.5
TPM-1S_CR_000006	07/27/2016 1:00	FALSE	1.017	0	0	0	70.3	29.1	85	6.5	8.7	4.1
TPM-1S_CR_000006	07/27/2016 2:00	FALSE	1.017	0	0	0	72.1	29.2	67	9.8	13.6	6.4
TPM-1S_CR_000006	07/27/2016 3:00	FALSE	1.017	0	0	0	73.6	29.1	55	10.5	14	6.6
TPM-1S_CR_000006	07/27/2016 4:00	FALSE	1.016	0	0	0	78.4	28.9	59	12.8	17.1	7.6
TPM-1S_CR_000006	07/27/2016 5:00	FALSE	1.017	0	0	0	79.3	29.3	86	11.7	17.8	7.2
TPM-1S_CR_000006	07/27/2016 6:00	FALSE	1.017	0	1.938	0	75.7	29.4	98	10.8	15.8	6.7
TPM-1S_CR_000006	07/27/2016 7:00	FALSE	1.018	0	61.41	0.01	69.8	29.5	107	9.8	13	6.7
TPM-1S_CR_000006	07/27/2016 8:00	FALSE	1.018	0	273.5	0	68.5	29.9	119	11.3	15.6	7.1
TPM-1S_CR_000006	07/27/2016 9:00	FALSE	1.019	0	467.3	0	68.4	30.2	108	10.4	15.6	6.2
TPM-1S_CR_000006	07/27/2016 10:00	FALSE	1.018	0	609.5	0	69.4	30.4	93	12.4	17.3	8
TPM-1S_CR_000006	07/27/2016 11:00	FALSE	1.018	0	764.3	0	69.1	30.5	96	13.1	19	8.2
TPM-1S_CR_000006	07/27/2016 12:00	FALSE	1.018	0	860	0	69.5	31	93	13.2	18.8	8.7
TPM-1S_CR_000006	07/27/2016 13:00	FALSE	1.018	0	977	0	67.4	30.8	91	13.9	19.7	8.7
TPM-1S_CR_000006	07/27/2016 14:00	FALSE	1.017	0	964	0	63.9	31.1	97	12.8	19.4	8.1
TPM-1S_CR_000006	07/27/2016 15:00	FALSE	1.017	0	822	0	64.7	30.8	105	13	17.8	7.6
TPM-1S_CR_000006	07/27/2016 16:00	FALSE	1.016	0	692.2	0	67.5	30.6	88	13.3	19.7	8
TPM-1S_CR_000006	07/27/2016 17:00	FALSE	1.016	0	426.7	0	68.9	30.7	91	13	18.4	8.8
TPM-1S_CR_000006	07/27/2016 18:00	FALSE	1.016	0	285.6	0	68.5	30.6	103	13.3	18.3	8.9
TPM-1S_CR_000006	07/27/2016 19:00	FALSE	1.016	0	75.71	0	75.4	30.5	104	12.3	18.7	7.9
TPM-1S_CR_000006	07/27/2016 20:00	FALSE	1.016	0	2.29	0	74.1	30.2	99	11.8	18	6.6
TPM-1S_CR_000006	07/27/2016 21:00	FALSE	1.017	0	0	0	73.5	30.1	101	13	19.2	8.1
TPM-1S_CR_000006	07/27/2016 22:00	FALSE	1.017	0	0	0	77.3	30	103	12.6	18.3	8.5
TPM-1S_CR_000006	07/27/2016 23:00	FALSE	1.017	0	0	0	75.3	30	104	11.9	17.1	8
TPM-1S_CR_000006	07/28/2016 0:00	FALSE	1.017	0	0	0	74	29.9	112	10.5	14.9	7.5
TPM-1S_CR_000006	07/28/2016 1:00	FALSE	1.017	0	0	0	69.6	30	118	11.9	16.2	8.1
TPM-1S_CR_000006	07/28/2016 2:00	FALSE	1.016	0	0	0	71.9	29.6	108	10.2	15.4	5.9
TPM-1S_CR_000006	07/28/2016 3:00	FALSE	1.016	0	0	0	72.1	29.6	101	8.4	13.1	4.9
TPM-1S_CR_000006	07/28/2016 4:00	FALSE	1.016	0	0	0	70.9	29.6	92	8.1	11.4	5.3
TPM-1S_CR_000006	07/28/2016 5:00	FALSE	1.017	0	0.016	0.03	80.2	28.3	164	6.9	10	2.8
TPM-1S_CR_000006	07/28/2016 6:00	FALSE	1.017	0	1.833	0	79.7	28.5	99	5.7	9.4	3.3
TPM-1S_CR_000006	07/28/2016 7:00	FALSE	1.017	0	75.29	0	74.9	29.3	92	10	14.5	6
TPM-1S_CR_000006	07/28/2016 8:00	FALSE	1.018	0	252.1	0.01	80.7	27.6	138	8.6	14	4.9
TPM-1S_CR_000006	07/28/2016 9:00	FALSE	1.018	0	488	0	76.2	29.7	88	8.1	13.6	4.3
TPM-1S_CR_000006	07/28/2016 10:00	FALSE	1.019	0	167.7	0.1	85.7	27.8	127	6.6	12.4	3.6
TPM-1S_CR_000006	07/28/2016 11:00	FALSE	1.019	0	427.8	0.01	76.7	28	120	11.6	16.4	7.3
TPM-1S_CR_000006	07/28/2016 12:00	FALSE	1.018	0	839	0	69.9	29.3	84	11	15	6.6
TPM-1S_CR_000006	07/28/2016 13:00	FALSE	1.018	0	921	0	71.2	30	81	8.1	14.8	3.6
TPM-1S_CR_000006	07/28/2016 14:00	FALSE	1.017	0	876	0	68.1	30.5	116	10.6	15.2	3
TPM-1S_CR_000006	07/28/2016 15:00	FALSE	1.016	0	860	0	73.4	30.9	122	10	14.3	5.5
TPM-1S_CR_000006	07/28/2016 16:00	FALSE	1.016	0	717.5	0	70.3	30.7	128	11.5	18.2	5.9
TPM-1S_CR_000006	07/28/2016 17:00	FALSE	1.016	0	300.6	0	76.7	30.7	116	11.4	16.5	7.6
TPM-1S_CR_000006	07/28/2016 18:00	FALSE	1.016	0	218.7	0	76.7	30.4	131	11	14	6.7
TPM-1S_CR_000006	07/28/2016 19:00	FALSE	1.016	0	76.18	0	76.7	29.9	122	9.9	13.8	6
TPM-1S_CR_000006	07/28/2016 20:00	FALSE	1.017	0	1.991	0	80.5	29.6	130	10.3	15	6.9
TPM-1S_CR_000006	07/28/2016 21:00	FALSE	1.017	0	0	0	79.7	29.9	135	11.9	15.9	7.8
TPM-1S_CR_000006	07/28/2016 22:00	FALSE	1.017	0	0	0	80.2	29.9	133	9.1	12.2	5.5
TPM-1S_CR_000006	07/28/2016 23:00	FALSE	1.017	0	0	0	80.1	29.8	135	10.4	13.1	7.8
TPM-1S_CR_000006	07/29/2016 0:00	FALSE	1.017	0	0	0	79.5	29.9	153	9.5	13.5	6.3
TPM-1S_CR_000006	07/29/2016 1:00	FALSE	1.017	0	0	0	78.4	29.6	166	6.9	9.9	4.2
TPM-1S_CR_000006	07/29/2016 2:00	FALSE	1.017	0	0	0	77	29.4	160	3.8	6.3	1.9
TPM-1S_CR_000006	07/29/2016 3:00	FALSE	1.016	0	0	0	84.2	28.7	316	3.8	6.9	2.2
TPM-1S_CR_000006	07/29/2016 4:00	FALSE	1.017	0	0	0	85.2	28.5	332	6.5	8	5.1
TPM-1S_CR_000006	07/29/2016 5:00	FALSE	1.017	0	0	0	85.6	28.5	332	6	8.1	3.3
TPM-1S_CR_000006	07/29/2016 6:00	FALSE	1.017	0	0.707	0	86.5	28	333	4	5.5	2.5
TPM-1S_CR_000006	07/29/2016 7:00	FALSE	1.017	0	21.27	0	86.8	28.2	316	4.1	5.8	2.5
TPM-1S_CR_000006	07/29/2016 8:00	FALSE	1.018	0	235.6	0	78.1	29.2	96	3.4	6.5	0.1
TPM-1S_CR_000006	07/29/2016 9:00	FALSE	1.018	0	506.1	0	75.8	29.6	79	4.5	8.8	0.4
TPM-1S_CR_000006	07/29/2016 10:00	FALSE	1.018	0	678.7	0	70.6	30.3	91	5.4	8.5	0.8
TPM-1S_CR_000006	07/29/2016 11:00	FALSE	1.018	0	833	0	68.5	30.7	118	6.9	11	2.6
TPM-1S_CR_000006	07/29/2016 12:00	FALSE	1.018	0	910	0	65.9	31	136	8.8	13.2	4.2

TPM-1S_CR_000006	07/29/2016 13:00	FALSE	1.017	0	946	0	68.4	31	146	10.1	15.3	4.4
TPM-1S_CR_000006	07/29/2016 14:00	FALSE	1.018	0	652.9	0	67.1	30.9	316	19.7	31.6	13
TPM-1S_CR_000006	07/29/2016 15:00	FALSE	1.017	0	620.9	0.04	62.8	29.7	69	3.8	7.8	0.2
TPM-1S_CR_000006	07/29/2016 16:00	FALSE	1.016	0	682.2	0	58.5	31	166	6.4	10.5	1.7
TPM-1S_CR_000006	07/29/2016 17:00	FALSE	1.016	0	388.5	0	68.3	30.6	134	7.1	11.7	3.6
TPM-1S_CR_000006	07/29/2016 18:00	FALSE	1.016	0	273	0	69.6	30.5	117	5.5	9.7	2.7
TPM-1S_CR_000006	07/29/2016 19:00	FALSE	1.017	0	69.01	0	69.6	30.3	135	3.1	5.9	0.3
TPM-1S_CR_000006	07/29/2016 20:00	FALSE	1.017	0	1.61	0	70.5	30.3	94	5.1	7.7	2.5
TPM-1S_CR_000006	07/29/2016 21:00	FALSE	1.017	0	0	0	72.6	30.2	123	7.9	10.4	5.3
TPM-1S_CR_000006	07/29/2016 22:00	FALSE	1.017	0	0	0	72.2	29.9	149	5.1	9.3	1.6
TPM-1S_CR_000006	07/29/2016 23:00	FALSE	1.017	0	0	0	81.1	29	305	6.8	9.2	5.2
TPM-1S_CR_000006	07/30/2016 0:00	FALSE	1.017	0	0	0	75.5	28.3	327	5.6	7.4	3.8
TPM-1S_CR_000006	07/30/2016 1:00	FALSE	1.017	0	0	0	70.1	29.1	338	6.7	9.3	3.9
TPM-1S_CR_000006	07/30/2016 2:00	FALSE	1.017	0	0	0	73.7	29.2	344	4.3	7	1.4
TPM-1S_CR_000006	07/30/2016 3:00	FALSE	1.016	0	0	0	75.8	29.1	336	3.7	5.9	0.1
TPM-1S_CR_000006	07/30/2016 4:00	FALSE	1.016	0	0	0	75.2	29.3	109	4.3	7	2
TPM-1S_CR_000006	07/30/2016 5:00	FALSE	1.016	0	0	0	79.7	28.7	330	4.4	8.8	2.5
TPM-1S_CR_000006	07/30/2016 6:00	FALSE	1.016	0	1.025	0	82.9	26.9	327	5.4	7.2	3.4
TPM-1S_CR_000006	07/30/2016 7:00	FALSE	1.017	0	76.4	0	74.7	29.3	61	3	6.2	0.1
TPM-1S_CR_000006	07/30/2016 8:00	FALSE	1.018	0	284.2	0	69.9	29.8	83	4.6	8.2	1.6
TPM-1S_CR_000006	07/30/2016 9:00	FALSE	1.018	0	492.1	0	68.9	30.2	61	4	7.6	0.4
TPM-1S_CR_000006	07/30/2016 10:00	FALSE	1.018	0	691	0	69.5	30.2	77	6.9	12.3	3.3
TPM-1S_CR_000006	07/30/2016 11:00	FALSE	1.018	0	842	0	65.7	30.4	53	7.5	12.7	1.1
TPM-1S_CR_000006	07/30/2016 12:00	FALSE	1.018	0	927	0	65.2	30.8	90	8.1	14.3	3.2
TPM-1S_CR_000006	07/30/2016 13:00	FALSE	1.018	0	967	0	64.5	31.1	91	9.7	14.5	5.4
TPM-1S_CR_000006	07/30/2016 14:00	FALSE	1.017	0	959	0	65.6	31.2	104	12	17.4	7
TPM-1S_CR_000006	07/30/2016 15:00	FALSE	1.016	0	897	0	65.9	31.3	104	13.4	19.6	8.5
TPM-1S_CR_000006	07/30/2016 16:00	FALSE	1.016	0	499.7	0	67.2	30.6	112	10.8	15.5	6.8
TPM-1S_CR_000006	07/30/2016 17:00	FALSE	1.017	0	342.9	0	66.7	30	136	8.7	14.9	2.8
TPM-1S_CR_000006	07/30/2016 18:00	FALSE	1.016	0	210.6	0	71	30.2	128	12	16.3	7
TPM-1S_CR_000006	07/30/2016 19:00	FALSE	1.017	0	79.47	0	75.6	29.8	131	12.2	17.7	6.7
TPM-1S_CR_000006	07/30/2016 20:00	FALSE	1.017	0	0.458	0	68.8	29.5	119	9.3	13.9	6
TPM-1S_CR_000006	07/30/2016 21:00	FALSE	1.018	0	0	0	69.2	29.2	120	8.5	11.9	5.5
TPM-1S_CR_000006	07/30/2016 22:00	FALSE	1.018	0	0	0	76.4	28.9	118	10.2	14	6.3
TPM-1S_CR_000006	07/30/2016 23:00	FALSE	1.018	0	0	0	69.5	28.9	137	9.5	12.9	6.4
TPM-1S_CR_000006	07/31/2016 0:00	FALSE	1.017	0	0	0	71.6	28.8	119	7.5	11	4.5
TPM-1S_CR_000006	07/31/2016 1:00	FALSE	1.017	0	0	0	69.8	28.7	112	7.7	12.1	5.2
TPM-1S_CR_000006	07/31/2016 2:00	FALSE	1.016	0	0	0	75.2	28.5	109	7.4	10.6	4.9
TPM-1S_CR_000006	07/31/2016 3:00	FALSE	1.016	0	0	0	76	28.6	112	8.9	12.1	6.1
TPM-1S_CR_000006	07/31/2016 4:00	FALSE	1.016	0	0	0.02	75.1	28.6	129	10.3	14.3	6.8
TPM-1S_CR_000006	07/31/2016 5:00	FALSE	1.016	0	0	0	72.6	28.7	133	10.5	15.2	7
TPM-1S_CR_000006	07/31/2016 6:00	FALSE	1.017	0	0.819	0	71.6	28.7	133	10.4	14.6	7.5
TPM-1S_CR_000006	07/31/2016 7:00	FALSE	1.017	0	70.52	0	73.9	29	142	12.2	16.8	8
TPM-1S_CR_000006	07/31/2016 8:00	FALSE	1.017	0	238	0	70.2	29.3	132	9.5	14	5.8
TPM-1S_CR_000006	07/31/2016 9:00	FALSE	1.017	0	418.1	0.01	69.1	29.8	131	10.9	15.1	7
TPM-1S_CR_000006	07/31/2016 10:00	FALSE	1.018	0	533.7	0	66.2	30.2	138	9.8	13.8	6.2
TPM-1S_CR_000006	07/31/2016 11:00	FALSE	1.019	0	335.5	0.12	67.1	29.5	147	10.9	19.8	4
TPM-1S_CR_000006	07/31/2016 12:00	FALSE	1.019	0	502.8	0.19	82.2	26.9	88	1.5	4.5	0.2
TPM-1S_CR_000006	07/31/2016 13:00	FALSE	1.018	0	959	0	68.9	29.7	142	9.7	17.8	4.4
TPM-1S_CR_000006	07/31/2016 14:00	FALSE	1.018	0	942	0	61.3	30.4	143	13.2	20.7	8.7
TPM-1S_CR_000006	07/31/2016 15:00	FALSE	1.018	0	866	0	66.1	30.3	140	12.7	17.2	8.5
TPM-1S_CR_000006	07/31/2016 16:00	FALSE	1.017	0	737.1	0	60.7	28.8	140	13.3	18.9	8
TPM-1S_CR_000006	07/31/2016 17:00	FALSE	1.017	0	372	0	65.9	30.3	108	9.3	12.8	4.4
TPM-1S_CR_000006	07/31/2016 18:00	FALSE	1.017	0	330.7	0	67.4	30.2	93	10.2	15.5	6.7
TPM-1S_CR_000006	07/31/2016 19:00	FALSE	1.018	0	34.52	0	68.2	30.1	115	12.1	17.1	8
TPM-1S_CR_000006	07/31/2016 20:00	FALSE	1.018	0	1.07	0	74.4	29.8	110	12.3	17.1	7.8
TPM-1S_CR_000006	07/31/2016 21:00	FALSE	1.018	0	0	0	74.1	29.9	108	12.7	18.3	8.1
TPM-1S_CR_000006	07/31/2016 22:00	FALSE	1.018	0	0	0	76.1	30	109	14.2	21.7	8
TPM-1S_CR_000006	07/31/2016 23:00	FALSE	1.019	0	0	0	67.5	30.4	113	13.5	19.6	6.9
TPM-1S_CR_000006	08/01/2016 0:00	FALSE	1.019	0	0	0	66.9	30.2	116	14.2	20.4	8.6
TPM-1S_CR_000006	08/01/2016 1:00	FALSE	1.019	0	0	0	68.6	29.8	109	13.2	20.1	7.8
TPM-1S_CR_000006	08/01/2016 2:00	FALSE	1.018	0	0	0	66.8	29.6	109	13.7	19.3	8.3
TPM-1S_CR_000006	08/01/2016 3:00	FALSE	1.018	0	0	0	70.1	29.5	107	11.6	16.5	7.5
TPM-1S_CR_000006	08/01/2016 4:00	FALSE	1.018	0	0	0	72.6	29.4	117	10.2	14.2	6.1
TPM-1S_CR_000006	08/01/2016 5:00	FALSE	1.018	0	0	0	71.9	29.3	105	8.8	14	5
TPM-1S_CR_000006	08/01/2016 6:00	FALSE	1.018	0	0.771	0	72	29.2	108	9.6	13.9	6.4
TPM-1S_CR_000006	08/01/2016 7:00	FALSE	1.018	0	59.81	0	73.3	29.4	100	10.5	16.1	6.7
TPM-1S_CR_000006	08/01/2016 8:00	FALSE	1.018	0	229.2	0	71.7	29.9	82	11.9	17	6.4
TPM-1S_CR_000006	08/01/2016 9:00	FALSE	1.018	0	407.9	0	70.3	30	92	14.6	20.4	8
TPM-1S_CR_000006	08/01/2016 10:00	FALSE	1.018	0	582.4	0	67.8	30.3	96	15.3	22.4	10.1
TPM-1S_CR_000006	08/01/2016 11:00	FALSE	1.018	0	495.8	0	72.7	30.2	106	15.9	22.8	9.9
TPM-1S_CR_000006	08/01/2016 12:00	FALSE	1.019	0	860	0	67	30.8	105	15.3	20.8	9.3
TPM-1S_CR_000006	08/01/2016 13:00	FALSE	1.018	0	942	0	67.4	31	93	14.8	20.7	9.1
TPM-1S_CR_000006	08/01/2016 14:00	FALSE	1.018	0	889	0	69.8	30.9	80	14	22.1	7.9
TPM-1S_CR_000006	08/01/2016 15:00	FALSE	1.018	0	755.9	0	70.3	31	81	14.3	20.7	9.6
TPM-1S_CR_000006	08/01/2016 16:00	FALSE	1.017	0	569.7	0	73.6	30.7	77	12.9	18	8.6
TPM-1S_CR_000006	08/01/2016 17:00	FALSE	1.017	0	398.7	0	72	30.9	88	11	15.1	7.6
TPM-1S_CR_000006	08/01/2016 18:00	FALSE	1.017	0	183.1	0.07	80	28.8	76	15.7	28.4	7.8
TPM-1S_CR_000006	08/01/2016 19:00	FALSE	1.017	0	21.03	0	79.8	29.5	77	9.9	13.9	5.8
TPM-1S_CR_000006	08/01/2016 20:00	FALSE	1.018	0	0.381	0	82.8	29.6	119	14.4	28.1	6.5
TPM-1S_CR_000006	08/01/2016 21:00	FALSE	1.018	0	0.418	0.38	87.1	28.6	78	7.6	11.4	3.3
TPM-1S_CR_000006	08/01/2016 22:00	FALSE	1.019	0	0.122	0	82.5	29.8	113	10.3	15.2	6.5
TPM-1S_CR_000006	08/01/2016 23:00	FALSE	1.019	0	0.136	0	80.6	28.1	147	13.1	18.1	8
TPM-1S_CR_000006	08/02/2016 0:00	FALSE	1.018	0	0.405	0.09	77.3	27	82	7.9	15.9	3.3
TPM-1S_CR_000006	08/02/2016 1:00	FALSE	1.018	0	0.434	0.01	82.3	28.6	85	11.2	16	6.3
TPM-1S_CR_000006	08/02/2016 2:00	FALSE	1.018	0	0	0	82	29.1	76	8.2	12	5.4
TPM-1S_CR_000006	08/02/2016 3:00	FALSE	1.017	0	0	0	82.4	29.5	125	11.9	17.4	7.4
TPM-1S_CR_000006	08/02/2016 4:00	FALSE	1.016	0	0	0	79	29.5	126	11.4	16.4	7.8
TPM-1S_CR_000006	08/02/2016 5:00	FALSE	1.016	0	0	0	80.7	29.5	124	10.6	15.4	5.9
TPM-1S_CR_000006	08/02/2016 6:00	FALSE	1.017	0	0.765	0	80.8	29.5	125	10.6	15.4	6.6
TPM-1S_CR_000006	08/02/2016 7:00	FALSE	1.017	0	40.17	0	77.9	29.6	119	14.3	22.4	8.2
TPM-1S_CR_000006	08/02/2016 8:00	FALSE	1.018	0	166.1	0	76.3	29.8	110	10.8	15.7	4.6
TPM-1S_CR_000006	08/02/2016 9:00	FALSE	1.018	0	216	0	74.9	29.9	109	11	16.5	7
TPM-1S_CR_000006	08/02/2016 10:00	FALSE	1.018	0	522.7	0	74.5	30.4	95	12.5	18.6	7.8
TPM-1S_CR_000006	08/02/2016 11:00	FALSE	1.018	0	781.2	0	71.6	30.6	107	13.6	19.5	7.9
TPM-1S_CR_000006	08/02/2016 12:00	FALSE	1.018	0	891	0	68.2	31	108	14	19.5	7.8
TPM-1S_CR_000006	08/02/2016 13:00	FALSE	1.018	0	922	0	70.5	30.5	124	15.6	20.1	10.8
TPM-1S_CR_000006	08/02/2016 14:00	FALSE	1.017	0	893	0	71.5	30.7	118	15.3	21.4	9
TPM-1S_CR_000006	08/02/2016 15:00	FALSE	1.016	0	799.5	0	72.2	30.8	109	14.4	20.2	8.8
TPM-1S_CR_000006	08/02/2016 16:00	FALSE	1.016	0	328.9	0	71.8	30.5	123	14.7	20	8.8
TPM-1S_CR_000006	08/02/2016 17:00	FALSE	1.016	0	90.3	0.02	76.3	28.7	155	10.8	15	5.9
TPM-1S_CR_000006	08/02/2016 18:00	FALSE	1.016	0	51.07	0	76.7	29.4	130	7.7	11.4	4.7

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 11071229

TPM-1S_CR_000006	08/02/2016 19:00	FALSE	1.017	0	6.664	0.12	86.2	24.9	324	17.2	25	10.8
TPM-1S_CR_000006	08/02/2016 20:00	FALSE	1.017	0	0.634	0.39	94.6	23.9	8	12.8	19.8	1.6
TPM-1S_CR_000006	08/02/2016 21:00	FALSE	1.018	0	0.487	0.92	93.9	23.8	42	9.6	13.4	6.5
TPM-1S_CR_000006	08/02/2016 22:00	FALSE	1.017	0	0.42	0.12	87.3	24.3	130	10.1	13.4	6.7
TPM-1S_CR_000006	08/02/2016 23:00	FALSE	1.018	0	0.549	0.07	89.9	25.8	105	9.9	14.9	6
TPM-1S_CR_000006	08/03/2016 0:00	FALSE	1.018	0	0.541	0.07	87.6	25.9	153	10	14.1	6.3
TPM-1S_CR_000006	08/03/2016 1:00	FALSE	1.019	0	0.456	0.14	88.5	25.7	177	8.6	13.1	4.6
TPM-1S_CR_000006	08/03/2016 2:00	FALSE	1.017	0	0.409	0.09	83.2	25.2	117	6.3	10	3.4
TPM-1S_CR_000006	08/03/2016 3:00	FALSE	1.016	0	0.532	0.04	87.3	25.7	119	12.4	18.4	7.8
TPM-1S_CR_000006	08/03/2016 4:00	FALSE	1.015	0	0.652	0.01	87	26.2	115	16.7	22.9	11
TPM-1S_CR_000006	08/03/2016 5:00	FALSE	1.014	0	0.029	0	81.1	26.5	125	14.3	20.3	9.1
TPM-1S_CR_000006	08/03/2016 6:00	FALSE	1.014	0	0.123	0	80.3	27	138	14.8	20	10.4
TPM-1S_CR_000006	08/03/2016 7:00	FALSE	1.015	0	20.35	0	70.4	28.1	134	10	15	6.7
TPM-1S_CR_000006	08/03/2016 8:00	FALSE	1.016	0	106.2	0	76.8	28.1	139	11.1	14.7	7.7
TPM-1S_CR_000006	08/03/2016 9:00	FALSE	1.016	0	291.3	0	72.5	28.8	142	10	13.6	6.2
TPM-1S_CR_000006	08/03/2016 10:00	FALSE	1.017	0	575.5	0	72.5	29	144	7.5	11.7	4.1
TPM-1S_CR_000006	08/03/2016 11:00	FALSE	1.018	0	627	0	71.8	29.5	126	6.2	10.2	2.9
TPM-1S_CR_000006	08/03/2016 12:00	FALSE	1.018	0	709.4	0	71.1	29.7	109	6.9	12.1	2.7
TPM-1S_CR_000006	08/03/2016 13:00	FALSE	1.017	0	714.1	0	72.7	30	86	8.3	12.5	4.8
TPM-1S_CR_000006	08/03/2016 14:00	FALSE	1.016	0	824	0	74.7	30.2	107	8.9	13.6	5.3
TPM-1S_CR_000006	08/03/2016 15:00	FALSE	1.016	0	714.5	0	74.6	30.2	110	10	15.4	6.1
TPM-1S_CR_000006	08/03/2016 16:00	FALSE	1.015	0	622.5	0	69.4	30.2	128	11.7	17.8	6.6
TPM-1S_CR_000006	08/03/2016 17:00	FALSE	1.015	0	395	0	71.2	30.2	118	9.5	13.4	5.7
TPM-1S_CR_000006	08/03/2016 18:00	FALSE	1.015	0	126.8	0	72.9	30	121	7.9	12	4.2
TPM-1S_CR_000006	08/03/2016 19:00	FALSE	1.015	0	22.83	0	74.7	29.8	114	8	11.2	4.4
TPM-1S_CR_000006	08/03/2016 20:00	FALSE	1.016	0	0.818	0	78.9	29.8	112	6.5	9.4	3.7
TPM-1S_CR_000006	08/03/2016 21:00	FALSE	1.016	0	0	0	74.4	29.6	128	9.6	12.5	6.2
TPM-1S_CR_000006	08/03/2016 22:00	FALSE	1.017	0	0	0	78.3	29.7	131	9.7	13	6.3
TPM-1S_CR_000006	08/03/2016 23:00	FALSE	1.017	0	0	0	76.9	29.4	131	8.4	10.7	6.1
TPM-1S_CR_000006	08/04/2016 0:00	FALSE	1.016	0	0	0	78.2	29.3	127	7.8	10.7	5.3
TPM-1S_CR_000006	08/04/2016 1:00	FALSE	1.015	0	0	0	78.4	29.3	138	9.4	12.3	6.4
TPM-1S_CR_000006	08/04/2016 2:00	FALSE	1.015	0	0	0	78.5	29.3	140	11.6	15.7	6.8
TPM-1S_CR_000006	08/04/2016 3:00	FALSE	1.015	0	0	0.01	80	29.3	175	11	16	6.6
TPM-1S_CR_000006	08/04/2016 4:00	FALSE	1.015	0	0	0	77.2	29.3	164	10.3	14.2	6.2
TPM-1S_CR_000006	08/04/2016 5:00	FALSE	1.015	0	0	0.3	78.8	29.1	170	13.2	26.5	4.9
TPM-1S_CR_000006	08/04/2016 6:00	FALSE	1.015	0	4.249	0	78.9	28.7	153	9.1	12.8	4.8
TPM-1S_CR_000006	08/04/2016 7:00	FALSE	1.015	0	77.53	0	74.5	29.3	147	13.1	17.8	9.1
TPM-1S_CR_000006	08/04/2016 8:00	FALSE	1.016	0	254.8	0	71	29.6	162	13.9	19.3	9.1
TPM-1S_CR_000006	08/04/2016 9:00	FALSE	1.017	0	442.8	0	69.9	29.9	148	11.6	16.6	7.3
TPM-1S_CR_000006	08/04/2016 10:00	FALSE	1.017	0	673.4	0	69.7	30.1	159	12.6	16.9	8.1
TPM-1S_CR_000006	08/04/2016 11:00	FALSE	1.017	0	844	0	69.3	30.3	172	10.5	15.7	5.5
TPM-1S_CR_000006	08/04/2016 12:00	FALSE	1.017	0	963	0	67.2	30.5	160	11.1	16.5	6.9
TPM-1S_CR_000006	08/04/2016 13:00	FALSE	1.017	0	970	0	66.5	30.4	147	11.7	16.5	7.5
TPM-1S_CR_000006	08/04/2016 14:00	FALSE	1.016	0	938	0	66.2	30.5	139	10.4	14.9	5.4
TPM-1S_CR_000006	08/04/2016 15:00	FALSE	1.016	0	860	0	64	30.3	139	10.1	16	4.7
TPM-1S_CR_000006	08/04/2016 16:00	FALSE	1.016	0	716.4	0	64.2	30.5	124	9.3	16.1	5.1
TPM-1S_CR_000006	08/04/2016 17:00	FALSE	1.015	0	398.9	0	61.3	30.5	126	10	14.9	5.9
TPM-1S_CR_000006	08/04/2016 18:00	FALSE	1.015	0	253	0	67.9	30.2	118	9.9	15.3	5.8
TPM-1S_CR_000006	08/04/2016 19:00	FALSE	1.016	0	43.58	0	72.2	29.7	108	8.5	11.3	5.3
TPM-1S_CR_000006	08/04/2016 20:00	FALSE	1.016	0	0.673	0	71.7	29.6	107	9.4	13.7	5.6
TPM-1S_CR_000006	08/04/2016 21:00	FALSE	1.016	0	0	0	72.8	29.4	119	8.2	11.2	5.1
TPM-1S_CR_000006	08/04/2016 22:00	FALSE	1.017	0	0	0	73.9	29.4	124	9.9	14	6.3
TPM-1S_CR_000006	08/04/2016 23:00	FALSE	1.017	0	0	0	72.9	29.4	108	9.3	12.6	6.1
TPM-1S_CR_000006	08/05/2016 0:00	FALSE	1.017	0	0	0	69.6	29.5	131	9.8	13.9	6.5
TPM-1S_CR_000006	08/05/2016 1:00	FALSE	1.016	0	0	0	70.5	29.4	132	11.9	15.7	7.6
TPM-1S_CR_000006	08/05/2016 2:00	FALSE	1.016	0	0	0	70	29.4	143	12	18	8.7
TPM-1S_CR_000006	08/05/2016 3:00	FALSE	1.015	0	0	0	71.8	29.2	148	13.5	18.9	8.4
TPM-1S_CR_000006	08/05/2016 4:00	FALSE	1.015	0	0	0	71.5	29.3	149	12.8	17.2	8.2
TPM-1S_CR_000006	08/05/2016 5:00	FALSE	1.015	0	0	0	72.5	29.1	152	12	16	8.5
TPM-1S_CR_000006	08/05/2016 6:00	FALSE	1.015	0	0.626	0	71.7	29	154	10.5	15.8	5.9
TPM-1S_CR_000006	08/05/2016 7:00	FALSE	1.016	0	81.5	0	69.1	29.3	153	10.4	14.5	7.2
TPM-1S_CR_000006	08/05/2016 8:00	FALSE	1.016	0	324.5	0	67.3	29.4	160	10.7	14.5	5.8
TPM-1S_CR_000006	08/05/2016 9:00	FALSE	1.017	0	474.4	0	65	29.7	161	9.6	13.5	6.1
TPM-1S_CR_000006	08/05/2016 10:00	FALSE	1.017	0	688.1	0	64.6	30	151	9.1	15.9	4.8
TPM-1S_CR_000006	08/05/2016 11:00	FALSE	1.017	0	830	0	67.2	30	154	9	14	4.5
TPM-1S_CR_000006	08/05/2016 12:00	FALSE	1.017	0	930	0	66	30.3	135	9.8	15.2	4.4
TPM-1S_CR_000006	08/05/2016 13:00	FALSE	1.017	0	955	0	66.5	30.3	127	9.8	16.9	3.6
TPM-1S_CR_000006	08/05/2016 14:00	FALSE	1.017	0	919	0	66.4	30.4	141	8.1	13.6	3.7
TPM-1S_CR_000006	08/05/2016 15:00	FALSE	1.016	0	855	0	64.6	30.5	141	10.8	16.4	5.9
TPM-1S_CR_000006	08/05/2016 16:00	FALSE	1.016	0	697.7	0	66.3	30.3	147	10.8	15.9	6.5
TPM-1S_CR_000006	08/05/2016 17:00	FALSE	1.016	0	320.5	0	63.8	30.3	143	10.8	15.3	5.7
TPM-1S_CR_000006	08/05/2016 18:00	FALSE	1.015	0	285	0	68.8	30.2	153	11.7	16.7	7.1
TPM-1S_CR_000006	08/05/2016 19:00	FALSE	1.015	0	80.9	0	69.6	30.1	158	9.6	14.6	5.9
TPM-1S_CR_000006	08/05/2016 20:00	FALSE	1.016	0	0.735	0	71.6	29.7	154	9.5	13.1	5.6
TPM-1S_CR_000006	08/05/2016 21:00	FALSE	1.016	0	0	0	72.3	29.7	146	8.1	11.2	5.2
TPM-1S_CR_000006	08/05/2016 22:00	FALSE	1.017	0	0	0	73.6	29.8	143	9.7	13.1	6.9
TPM-1S_CR_000006	08/05/2016 23:00	FALSE	1.016	0	0	0	76.9	29.5	136	10.5	14	7.5
TPM-1S_CR_000006	08/06/2016 0:00	FALSE	1.016	0	0	0	73.8	29.3	134	10.3	14	6.9
TPM-1S_CR_000006	08/06/2016 1:00	FALSE	1.016	0	0	0	72.9	29.3	137	9.9	13	6.5
TPM-1S_CR_000006	08/06/2016 2:00	FALSE	1.016	0	0	0	76.2	29.3	135	10.2	14.2	6
TPM-1S_CR_000006	08/06/2016 3:00	FALSE	1.016	0	0	0	74.1	29.6	145	13.2	18	8.5
TPM-1S_CR_000006	08/06/2016 4:00	FALSE	1.015	0	0	0	76.5	29.5	153	11.6	15.9	7.8
TPM-1S_CR_000006	08/06/2016 5:00	FALSE	1.015	0	0	0	72.6	29.5	165	10.2	14.3	6.3
TPM-1S_CR_000006	08/06/2016 6:00	FALSE	1.016	0	0.689	0	77.4	28.7	182	9.7	14	5.7
TPM-1S_CR_000006	08/06/2016 7:00	FALSE	1.016	0	32.59	0	76	29.1	181	10.5	14.8	5.6
TPM-1S_CR_000006	08/06/2016 8:00	FALSE	1.016	0	112.6	0	73.4	28.6	176	12.6	16.7	7.7
TPM-1S_CR_000006	08/06/2016 9:00	FALSE	1.017	0	358.1	0	68.4	29.6	186	11	15.5	6.1
TPM-1S_CR_000006	08/06/2016 10:00	FALSE	1.017	0	465.8	0	66	30.1	190	10.2	14.6	5
TPM-1S_CR_000006	08/06/2016 11:00	FALSE	1.016	0	743.3	0	67.7	30.8	196	10.8	15.9	6.1
TPM-1S_CR_000006	08/06/2016 12:00	FALSE	1.016	0	961	0	64.1	31.1	181	12.5	18.3	6.4
TPM-1S_CR_000006	08/06/2016 13:00	FALSE	1.016	0	965	0	62.1	31.3	189	10.2	16.3	3.2
TPM-1S_CR_000006	08/06/2016 14:00	FALSE	1.015	0	901	0	57.8	31.8	191	9.2	15.2	3.3
TPM-1S_CR_000006	08/06/2016 15:00	FALSE	1.015	0	515.3	0	62.2	31.3	173	12	16.1	7.6
TPM-1S_CR_000006	08/06/2016 16:00	FALSE	1.015	0	516.6	0	68.5	31.1	175	12.6	17.9	7.5
TPM-1S_CR_000006	08/06/2016 17:00	FALSE	1.015	0	366.8	0	70	30.9	186	13.9	18.7	8.8
TPM-1S_CR_000006	08/06/2016 18:00	FALSE	1.015	0	37.63	0	65.6	30.3	182	10.4	14.2	6.1
TPM-1S_CR_000006	08/06/2016 19:00	FALSE	1.016	0	4.229	0	76.6	27.2	343	12.1	16.9	6.5
TPM-1S_CR_000006	08/06/2016 20:00	FALSE	1.016	0	0.036	0	80.2	26.7	298	6.1	9.6	3.4
TPM-1S_CR_000006	08/06/2016 21:00	FALSE	1.016	0	0	0	79.9	27.2	189	2.5	4.7	0.1
TPM-1S_CR_000006	08/06/2016 22:00	FALSE	1.017	0	0.075	0.01	81.6	27.1	224	5.5	8.6	3
TPM-1S_CR_000006	08/06/2016 23:00	FALSE	1.017	0	0.1	0	73.5	28.2	168	6.7	12.5	1.8
TPM-1S_CR_000006	08/07/2016 0:00	FALSE	1.016	0	0	0	76.8	28.5	184	6.8	9.2	4.3

TPM-1S_CR_000006	08/07/2016 1:00	FALSE	1.016	0	0	0	81.4	28.8	137	5.6	8	3.7
TPM-1S_CR_000006	08/07/2016 2:00	FALSE	1.015	0	0	0	74.9	29.4	166	9	13.3	5.6
TPM-1S_CR_000006	08/07/2016 3:00	FALSE	1.015	0	0	0	74.8	29.3	164	8.4	11.4	2.1
TPM-1S_CR_000006	08/07/2016 4:00	FALSE	1.015	0	0	0	77.5	29.2	163	9.1	12.3	6
TPM-1S_CR_000006	08/07/2016 5:00	FALSE	1.015	0	0	0	77.5	29.2	168	9.1	13.8	5.2
TPM-1S_CR_000006	08/07/2016 6:00	FALSE	1.015	0	0.402	0	77.8	29	187	8.7	11.9	5.6
TPM-1S_CR_000006	08/07/2016 7:00	FALSE	1.016	0	61.73	0	78.3	28.8	197	4.2	7.4	2.3
TPM-1S_CR_000006	08/07/2016 8:00	FALSE	1.016	0	321.8	0	73.2	29.9	179	8.5	12.6	3.9
TPM-1S_CR_000006	08/07/2016 9:00	FALSE	1.017	0	378.7	0	70.8	30.1	177	7.6	12.3	4.4
TPM-1S_CR_000006	08/07/2016 10:00	FALSE	1.016	0	522.1	0	73.7	30.2	145	10.1	14.3	5.9
TPM-1S_CR_000006	08/07/2016 11:00	FALSE	1.016	0	890	0	68.8	30.7	151	10.2	17.2	6.1
TPM-1S_CR_000006	08/07/2016 12:00	FALSE	1.015	0	929	0	70.5	30.9	153	13	17.4	8.4
TPM-1S_CR_000006	08/07/2016 13:00	FALSE	1.015	0	706.4	0	68	30.7	158	11.7	16.9	6.6
TPM-1S_CR_000006	08/07/2016 14:00	FALSE	1.015	0	771.3	0	69.6	30.6	150	13.3	18.6	8.9
TPM-1S_CR_000006	08/07/2016 15:00	FALSE	1.015	0	379.2	0	71.5	30.4	142	10.8	15.7	6.7
TPM-1S_CR_000006	08/07/2016 16:00	FALSE	1.015	0	114.3	0	69.3	30.3	151	9.8	13.4	6.5
TPM-1S_CR_000006	08/07/2016 17:00	FALSE	1.014	0	60.66	0	73.3	29.9	146	9.2	13.2	5.6
TPM-1S_CR_000006	08/07/2016 18:00	FALSE	1.015	0	43.98	0	69.4	30	146	11.3	15	8.1
TPM-1S_CR_000006	08/07/2016 19:00	FALSE	1.015	0	14.43	0	78.9	29.8	140	10	13.9	5.9
TPM-1S_CR_000006	08/07/2016 20:00	FALSE	1.015	0	0.178	0	74	29.9	158	9.3	13.3	5.3
TPM-1S_CR_000006	08/07/2016 21:00	FALSE	1.015	0	0	0	66.1	30	136	8.7	12.7	5.4
TPM-1S_CR_000006	08/07/2016 22:00	FALSE	1.015	0	0	0	66.7	29.9	130	8.3	11.6	5.5
TPM-1S_CR_000006	08/07/2016 23:00	FALSE	1.016	0	0	0	66.7	29.7	123	6.3	8.8	3.9
TPM-1S_CR_000006	08/08/2016 0:00	FALSE	1.016	0	0	0	69.4	29.5	22	5.5	8.9	2
TPM-1S_CR_000006	08/08/2016 1:00	FALSE	1.015	0	0	0	72.7	29.3	118	5.8	9	3.4
TPM-1S_CR_000006	08/08/2016 2:00	FALSE	1.014	0	0	0	73.3	29.4	128	8.2	11	5.9
TPM-1S_CR_000006	08/08/2016 3:00	FALSE	1.014	0	0	0	76.6	29.3	136	10	13.5	6.9
TPM-1S_CR_000006	08/08/2016 4:00	FALSE	1.014	0	0	0	74.6	28.8	150	14	18.7	9.1
TPM-1S_CR_000006	08/08/2016 5:00	FALSE	1.014	0	0	0	80.7	28.3	185	9.7	13.7	6
TPM-1S_CR_000006	08/08/2016 6:00	FALSE	1.014	0	0.073	0	76.7	28.9	164	9.4	12.2	6
TPM-1S_CR_000006	08/08/2016 7:00	FALSE	1.015	0	17.67	0	80.4	29.4	171	11.7	16.5	7.6
TPM-1S_CR_000006	08/08/2016 8:00	FALSE	1.015	0	72.1	0	78.3	29.3	175	8.7	12.9	5.2
TPM-1S_CR_000006	08/08/2016 9:00	FALSE	1.015	0	168.6	0	77.3	29.6	168	12	16.2	7.6
TPM-1S_CR_000006	08/08/2016 10:00	FALSE	1.015	0	136.2	0	82.4	29.5	171	10.2	14	6.4
TPM-1S_CR_000006	08/08/2016 11:00	FALSE	1.015	0	427.6	0	71.2	30	150	10.2	14.1	6.9
TPM-1S_CR_000006	08/08/2016 12:00	FALSE	1.015	0	326.6	0	72.8	30	165	10	14.1	6.6
TPM-1S_CR_000006	08/08/2016 13:00	FALSE	1.015	0	482.7	0	71.1	30.2	161	9.5	12.7	4.1
TPM-1S_CR_000006	08/08/2016 14:00	FALSE	1.015	0	153.3	0	74	30.1	151	9.5	12.7	6.3
TPM-1S_CR_000006	08/08/2016 15:00	FALSE	1.015	0	88.7	0	76.9	29.8	163	10.3	14.1	6.8
TPM-1S_CR_000006	08/08/2016 16:00	FALSE	1.015	0	60.87	0	75.3	29.4	11	6.2	10.7	0.8
TPM-1S_CR_000006	08/08/2016 17:00	FALSE	1.015	0	43.64	0	83.3	27.8	332	10.5	13.2	7.8
TPM-1S_CR_000006	08/08/2016 18:00	FALSE	1.016	0	5.052	0.16	90.3	25.3	326	10.5	16.4	7.2
TPM-1S_CR_000006	08/08/2016 19:00	FALSE	1.016	0	5.636	0.05	85.6	25.5	19	6	9.3	2.9
TPM-1S_CR_000006	08/08/2016 20:00	FALSE	1.016	0	0.643	0	85.3	26.1	52	9.5	13.3	6.3
TPM-1S_CR_000006	08/08/2016 21:00	FALSE	1.016	0	0	0	82.3	27.3	71	10.9	16.9	6.4
TPM-1S_CR_000006	08/08/2016 22:00	FALSE	1.017	0	0	0	81.3	27.4	85	11.1	15.2	7.4
TPM-1S_CR_000006	08/08/2016 23:00	FALSE	1.016	0	0	0	80.5	27.8	97	12.4	17.2	8.2
TPM-1S_CR_000006	08/09/2016 0:00	FALSE	1.016	0	0	0	81.5	27.6	95	10.8	16	6.6
TPM-1S_CR_000006	08/09/2016 1:00	FALSE	1.016	0	0	0	74.2	28	109	10.3	14.6	6.2
TPM-1S_CR_000006	08/09/2016 2:00	FALSE	1.015	0	0	0	79.8	27.8	113	9.2	12.6	6.1
TPM-1S_CR_000006	08/09/2016 3:00	FALSE	1.015	0	0	0	80.8	28.1	111	8.3	12.2	5.1
TPM-1S_CR_000006	08/09/2016 4:00	FALSE	1.015	0	0	0	79.9	28.3	134	10.4	13.6	7.3
TPM-1S_CR_000006	08/09/2016 5:00	FALSE	1.016	0	0	0	78	28.5	149	12.1	16.3	8.4
TPM-1S_CR_000006	08/09/2016 6:00	FALSE	1.016	0	0.287	0	81.3	28.4	149	11.5	15.2	7.2
TPM-1S_CR_000006	08/09/2016 7:00	FALSE	1.016	0	37.26	0	77.7	28.7	158	10.5	14.2	5.8
TPM-1S_CR_000006	08/09/2016 8:00	FALSE	1.017	0	217.6	0	78.1	29.1	174	11.4	15.6	7.3
TPM-1S_CR_000006	08/09/2016 9:00	FALSE	1.017	0	449.2	0	75.5	29.7	176	10.3	14.1	6.6
TPM-1S_CR_000006	08/09/2016 10:00	FALSE	1.017	0	483.4	0	72.7	29.8	187	10.5	14.4	5.9
TPM-1S_CR_000006	08/09/2016 11:00	FALSE	1.018	0	433.3	0	75.4	30.1	177	9.2	13.1	5.2
TPM-1S_CR_000006	08/09/2016 12:00	FALSE	1.018	0	459.5	0	71.6	30.4	177	8.9	12.9	4.6
TPM-1S_CR_000006	08/09/2016 13:00	FALSE	1.017	0	705.1	0	69.4	30.7	181	8.7	13.2	4.1
TPM-1S_CR_000006	08/09/2016 14:00	FALSE	1.017	0	987	0	68	31.3	168	8.9	15.6	3.6
TPM-1S_CR_000006	08/09/2016 15:00	FALSE	1.016	0	479.8	0	69.6	31.1	128	10.6	14.5	6.5
TPM-1S_CR_000006	08/09/2016 16:00	FALSE	1.016	0	309.8	0	75.2	30.4	147	13.2	17.8	9.8
TPM-1S_CR_000006	08/09/2016 17:00	FALSE	1.016	0	114.6	0	80.1	30.4	146	10.5	13.6	6.9
TPM-1S_CR_000006	08/09/2016 18:00	FALSE	1.017	0	28.84	0	75.9	30.1	88	9.7	18.8	2
TPM-1S_CR_000006	08/09/2016 19:00	FALSE	1.018	0	3.766	0.01	77.3	26.7	319	5.2	9.4	1.5
TPM-1S_CR_000006	08/09/2016 20:00	FALSE	1.018	0	0.187	0	76.3	27.5	50	10.1	13.4	5.7
TPM-1S_CR_000006	08/09/2016 21:00	FALSE	1.018	0	0	0	72.4	28.2	81	5.5	7.8	2.7
TPM-1S_CR_000006	08/09/2016 22:00	FALSE	1.019	0	0	0	72.9	28.7	90	3.3	6.7	0.6
TPM-1S_CR_000006	08/09/2016 23:00	FALSE	1.019	0	0	0	75	28.8	121	4	6.1	0.8
TPM-1S_CR_000006	08/10/2016 0:00	FALSE	1.02	0	0	0	83.7	27.5	280	6.7	8.4	3.9
TPM-1S_CR_000006	08/10/2016 1:00	FALSE	1.019	0	0	0	85.7	26.2	310	8.7	12.4	5.1
TPM-1S_CR_000006	08/10/2016 2:00	FALSE	1.018	0	0	0	86.2	25.8	301	8	11.8	5.1
TPM-1S_CR_000006	08/10/2016 3:00	FALSE	1.018	0	0	0	88.1	25.4	307	6.3	9	4.3
TPM-1S_CR_000006	08/10/2016 4:00	FALSE	1.018	0	0	0	83	25.8	330	6	8.2	3.8
TPM-1S_CR_000006	08/10/2016 5:00	FALSE	1.018	0	0	0	81.2	26.9	59	5.6	7.4	3.7
TPM-1S_CR_000006	08/10/2016 6:00	FALSE	1.018	0	0.308	0	79	27.3	59	7.1	9.5	4.3
TPM-1S_CR_000006	08/10/2016 7:00	FALSE	1.018	0	60.08	0	72.7	28	55	6	8.1	3.8
TPM-1S_CR_000006	08/10/2016 8:00	FALSE	1.018	0	240.7	0	70.5	29.1	42	3.7	6.6	0.9
TPM-1S_CR_000006	08/10/2016 9:00	FALSE	1.019	0	448.1	0	75.7	29.6	67	6.2	9	3
TPM-1S_CR_000006	08/10/2016 10:00	FALSE	1.019	0	653.3	0.01	74	29.6	60	7.3	10.8	3.6
TPM-1S_CR_000006	08/10/2016 11:00	FALSE	1.02	0	812	0	75.2	30.1	77	6.9	10.3	3.7
TPM-1S_CR_000006	08/10/2016 12:00	FALSE	1.02	0	908	0	75.5	30.3	75	8.3	11.3	4.4
TPM-1S_CR_000006	08/10/2016 13:00	FALSE	1.019	0	944	0	73	30.7	72	8.3	13.1	4.8
TPM-1S_CR_000006	08/10/2016 14:00	FALSE	1.019	0	934	0	69.3	31	82	8.9	12.8	5.3
TPM-1S_CR_000006	08/10/2016 15:00	FALSE	1.019	0	859	0	67.2	31.5	62	11.5	15.2	6.2
TPM-1S_CR_000006	08/10/2016 16:00	FALSE	1.019	0	644.7	0	74.8	31.3	81	9.8	15.3	4.7
TPM-1S_CR_000006	08/10/2016 17:00	FALSE	1.018	0	185.6	0	77.7	30.7	63	10.7	15.2	5.8
TPM-1S_CR_000006	08/10/2016 18:00	FALSE	1.018	0	164.6	0	74.2	30.4	57	11.2	14.4	6.6
TPM-1S_CR_000006	08/10/2016 19:00	FALSE	1.018	0	58.48	0	79.1	30.2	73	9.4	13.5	6.2
TPM-1S_CR_000006	08/10/2016 20:00	FALSE	1.019	0	0.468	0	75.8	30.2	74	9.2	13.4	5.3
TPM-1S_CR_000006	08/10/2016 21:00	FALSE	1.019	0	0	0	77.6	30	75	3.8	6.5	0.9
TPM-1S_CR_000006	08/10/2016 22:00	FALSE	1.019	0	0	0	77	29.8	341	5.6	8.9	1.6
TPM-1S_CR_000006	08/10/2016 23:00	FALSE	1.019	0	0	0	81	29.2	341	8.7	13.4	5.8
TPM-1S_CR_000006	08/11/2016 0:00	FALSE	1.019	0	0	0	85.7	27.9	338	11	14.3	8.3
TPM-1S_CR_000006	08/11/2016 1:00	FALSE	1.018	0	0	0	84.4	28.1	4	10.2	14.3	6.2
TPM-1S_CR_000006	08/11/2016 2:00	FALSE	1.018	0	0	0	80.6	27.9	19	9.9	13	5.6
TPM-1S_CR_000006	08/11/2016 3:00	FALSE	1.018	0	0	0	84.4	27	332	10.3	13.9	7.8
TPM-1S_CR_000006	08/11/2016 4:00	FALSE	1.018	0	0	0	86.5	26.6	357	9.3	13.3	5.7
TPM-1S_CR_000006	08/11/2016 5:00	FALSE	1.018	0	0	0	82.7	27.5	356	10.9	14.3	6.4
TPM-1S_CR_000006	08/11/2016 6:00	FALSE	1.018	0	0.003	0	84	28.2	63	13.2	19.6	8.4

TPM-1S_CR_000006	08/11/2016 7:00	FALSE	1.019	0	11.73	0	82	27.1	106	13.4	19.2	7.6	
TPM-1S_CR_000006	08/11/2016 8:00	FALSE	1.018	0	71.97	0	82.9	27	108	9.1	12.6	4.9	
TPM-1S_CR_000006	08/11/2016 9:00	FALSE	1.019	0	102.8	0	81	27.1	122	9.6	14.6	5.9	
TPM-1S_CR_000006	08/11/2016 10:00	FALSE	1.02	0	269.9	0	72	28.2	143	9.6	13.4	6.2	
TPM-1S_CR_000006	08/11/2016 11:00	FALSE	1.02	0	340.4	0	75.1	28	118	9.5	13.4	6.2	
TPM-1S_CR_000006	08/11/2016 12:00	FALSE	1.018	0	477.9	0	78.9	28.2	93	7.8	12.4	4.2	
TPM-1S_CR_000006	08/11/2016 13:00	FALSE	1.018	0	548.3	0	70	28.6	85	9.3	12.4	5.9	
TPM-1S_CR_000006	08/11/2016 14:00	FALSE	1.017	0	678.9	0	76.4	28.9	81	9.3	12.8	5.5	
TPM-1S_CR_000006	08/11/2016 15:00	FALSE	1.016	0	932	0	76.2	29.2	79	11.1	17	5.4	
TPM-1S_CR_000006	08/11/2016 16:00	FALSE	1.016	0	493.1	0	75.6	29	94	5.8	9.9	2.3	
TPM-1S_CR_000006	08/11/2016 17:00	FALSE	1.016	0	245	0	76.8	29.1	87	7.2	11.7	2.3	
TPM-1S_CR_000006	08/11/2016 18:00	FALSE	1.016	0	140.7	0	76.9	29.3	80	9.7	15.3	5.9	
TPM-1S_CR_000006	08/11/2016 19:00	FALSE	1.016	0	45.06	0	74.1	29.3	83	9.3	14.3	4.6	
TPM-1S_CR_000006	08/11/2016 20:00	FALSE	1.017	0	0.297	0	75	29.5	81	7.9	10.3	5.2	
TPM-1S_CR_000006	08/11/2016 21:00	FALSE	1.017	0	0	0	77.6	29.4	80	7.9	11.7	4.2	
TPM-1S_CR_000006	08/11/2016 22:00	FALSE	1.017	0	0	0	81.9	29.6	64	10.1	13.8	5.9	
TPM-1S_CR_000006	08/11/2016 23:00	FALSE	1.017	0	0	0	71.9	29.5	87	11.2	17.7	6.6	
TPM-1S_CR_000006	08/12/2016 0:00	FALSE	1.017	0	0	0	77.3	28.6	107	5	6.6	3	
TPM-1S_CR_000006	08/12/2016 1:00	FALSE	1.017	0	0	0	78.7	28.8	308	6.9	10.7	2.7	
TPM-1S_CR_000006	08/12/2016 2:00	FALSE	1.017	0	0	0	87.5	26.3	279	10.3	17.7	6.1	
TPM-1S_CR_000006	08/12/2016 3:00	FALSE	1.016	0	0	0.03	86.6	25.8	229	10.5	17.8	4.5	
TPM-1S_CR_000006	08/12/2016 4:00	FALSE	1.016	0	0	0.65	87.4	24.8	292	5.7	11.9	0.7	
TPM-1S_CR_000006	08/12/2016 5:00	FALSE	1.015	0	0	0.14	88.2	25.2	8	9.2	14.6	4.8	
TPM-1S_CR_000006	08/12/2016 6:00	FALSE	1.015	0	0.095	0	84.8	25.6	21	12.8	17.5	6.8	
TPM-1S_CR_000006	08/12/2016 7:00	FALSE	1.015	0	29.56	0	83.1	27.3	61	11.9	16.9	8	
TPM-1S_CR_000006	08/12/2016 8:00	FALSE	1.016	0	190.4	0	79.7	27.9	94	8.4	12.1	4.6	
TPM-1S_CR_000006	08/12/2016 9:00	FALSE	1.017	0	498.4	0	76.5	28.8	87	10.8	14.4	7.3	
TPM-1S_CR_000006	08/12/2016 10:00	FALSE	1.017	0	557.9	0	74.7	29	85	11.6	17.3	7.6	
TPM-1S_CR_000006	08/12/2016 11:00	FALSE	1.016	0	849	0.01	75.1	29.7	90	14.8	21	9.3	
TPM-1S_CR_000006	08/12/2016 12:00	FALSE	1.016	0	887	0	73.1	29.9	108	15	22	8.2	
TPM-1S_CR_000006	08/12/2016 13:00	FALSE	1.016	0	967	0	70.8	30.3	127	14.6	20.7	8.2	
TPM-1S_CR_000006	08/12/2016 14:00	FALSE	1.016	0	601.9	0	72	30.1	141	15.1	20.6	10.2	
TPM-1S_CR_000006	08/12/2016 15:00	FALSE	1.015	0	824	0	72.7	30.3	145	15.3	20.1	10.2	
TPM-1S_CR_000006	08/12/2016 16:00	FALSE	1.014	0	656.4	0	69.2	30.4	141	15.5	21.7	10.3	
TPM-1S_CR_000006	08/12/2016 17:00	FALSE	1.014	0	333.8	0	71.5	30.1	139	10.1	14.9	5.4	
TPM-1S_CR_000006	08/12/2016 18:00	FALSE	1.014	0	284	0	66	30.1	139	8.5	12.1	4.9	
TPM-1S_CR_000006	08/12/2016 19:00	FALSE	1.015	0	85.3	0	73.2	30.1	132	7.6	11.4	4.7	
TPM-1S_CR_000006	08/12/2016 20:00	FALSE	1.015	0	0.372	0	71	29.7	118	7.7	10.7	5	
TPM-1S_CR_000006	08/12/2016 21:00	FALSE	1.017	0	0	0	73.5	29.7	110	7.7	10.2	4.7	
TPM-1S_CR_000006	08/12/2016 22:00	FALSE	1.017	0	0	0	74.9	29.6	120	8	11.2	4.6	
TPM-1S_CR_000006	08/12/2016 23:00	FALSE	1.017	0	0	0	74.6	29.7	100	9.2	18.7	5.9	
TPM-1S_CR_000006	08/13/2016 0:00	FALSE	1.016	0	0	0	79	28.6	81	9.4	12.9	5.9	
TPM-1S_CR_000006	08/13/2016 1:00	FALSE	1.016	0	0	0	79.1	28.5	108	8.7	14.2	5.1	
TPM-1S_CR_000006	08/13/2016 2:00	FALSE	1.015	0	0	0	73.4	28.6	107	8.5	12.5	4.4	
TPM-1S_CR_000006	08/13/2016 3:00	FALSE	1.015	0	0	0	80.3	28.8	108	9.9	13.8	5.9	
TPM-1S_CR_000006	08/13/2016 4:00	FALSE	1.015	0	0	0	78.1	29	107	9.5	13	6.1	
TPM-1S_CR_000006	08/13/2016 5:00	FALSE	1.015	0	0	0	78.2	28.9	108	11.8	17.2	7.3	
TPM-1S_CR_000006	08/13/2016 6:00	FALSE	1.016	0	0.434	0	73.5	28.8	109	11	18.9	7.1	
TPM-1S_CR_000006	08/13/2016 7:00	FALSE	1.016	0	69.84	0	76.1	29.1	118	16.1	23.7	10.3	
TPM-1S_CR_000006	08/13/2016 8:00	FALSE	1.016	0	267.5	0	67	29.5	114	14.7	21.4	9.5	
TPM-1S_CR_000006	08/13/2016 9:00	FALSE	1.017	0	486.5	0	65.9	29.6	122	16.5	21	11.4	
TPM-1S_CR_000006	08/13/2016 10:00	FALSE	1.017	0	684.8	0	63.4	29.9	122	15.7	21.3	10	
TPM-1S_CR_000006	08/13/2016 11:00	FALSE	1.017	0	839	0	64.2	30	122	15.7	21.9	8.9	
TPM-1S_CR_000006	08/13/2016 12:00	FALSE	1.017	0	895	0	63.8	30.3	121	16.1	22.5	9.4	
TPM-1S_CR_000006	08/13/2016 13:00	FALSE	1.017	0	987	0	59.6	30.6	123	14.5	20.5	9	
TPM-1S_CR_000006	08/13/2016 14:00	FALSE	1.017	0	864	0	64.2	30.3	132	13.5	17.7	8.9	
TPM-1S_CR_000006	08/13/2016 15:00	FALSE	1.016	0	529.6	0	65.5	30.2	114	10.5	14.4	6.4	
TPM-1S_CR_000006	08/13/2016 16:00	FALSE	1.016	0	461.3	0	66	30.2	122	10.9	16.2	7.2	
TPM-1S_CR_000006	08/13/2016 17:00	FALSE	1.015	0	264.9	0	66	30.2	129	9.3	14	6.3	
TPM-1S_CR_000006	08/13/2016 18:00	FALSE	1.015	0	323.7	0	66	30.3	123	9.8	15.1	6.5	
TPM-1S_CR_000006	08/13/2016 19:00	FALSE	1.015	0	47.64	0	71.9	30.1	93	8.5	12.5	5.4	
TPM-1S_CR_000006	08/13/2016 20:00	FALSE	1.016	0	0.881	0	72.5	30	82	8.3	13.6	4.3	
TPM-1S_CR_000006	08/13/2016 21:00	FALSE	1.017	0	0	0	64	28.7	57	15.1	21	9.8	
TPM-1S_CR_000006	08/13/2016 22:00	FALSE	1.017	0	0	0	67.4	28.7	65	14.1	20.2	8.2	
TPM-1S_CR_000006	08/13/2016 23:00	FALSE	1.016	0	0	0	71.8	28.7	93	10.2	14.4	6.3	
TPM-1S_CR_000006	08/14/2016 0:00	FALSE	1.017	0	0	0	71.3	28.9	79	8.9	13.6	5.9	
TPM-1S_CR_000006	08/14/2016 1:00	FALSE	1.017	0	0	0	79.3	28.8	66	10.4	15.4	6.6	
TPM-1S_CR_000006	08/14/2016 2:00	FALSE	1.017	0	0	0.02	76.8	26.3	63	15.8	22.5	10.2	
TPM-1S_CR_000006	08/14/2016 3:00	FALSE	1.016	0	0	0	70.1	27.4	58	16.7	24	9.6	
TPM-1S_CR_000006	08/14/2016 4:00	FALSE	1.015	0	0	0	71.4	28.1	68	14.1	19.2	8.7	
TPM-1S_CR_000006	08/14/2016 5:00	FALSE	1.016	0	0	0	81.7	28	82	11.9	18	6.7	
TPM-1S_CR_000006	08/14/2016 6:00	FALSE	1.016	0	0.124	0	78.1	28	72	12.9	20.3	7.3	
TPM-1S_CR_000006	08/14/2016 7:00	FALSE	1.017	0	29.1	0	75	28.5	58	17.9	24.5	8.3	
TPM-1S_CR_000006	08/14/2016 8:00	FALSE	1.017	0	153.4	0	82.6	28.3	68	17.9	24.7	10.2	
TPM-1S_CR_000006	08/14/2016 9:00	FALSE	1.017	0	329.7	0	72.4	29.4	83	12.5	17.8	7.4	
TPM-1S_CR_000006	08/14/2016 10:00	FALSE	1.018	0	648.3	0	76.9	29.5	94	14	21.6	8.9	
TPM-1S_CR_000006	08/14/2016 11:00	FALSE	1.018	0	728.8	0	74.7	30.5	95	17.2	24.4	10.4	
TPM-1S_CR_000006	08/14/2016 12:00	FALSE	1.018	0	851	0	73.3	30.4	110	16.7	23.7	11.1	
TPM-1S_CR_000006	08/14/2016 13:00	FALSE	1.018	0	1018	0	69.9	31	110	17.2	23.4	11.6	
TPM-1S_CR_000006	08/14/2016 14:00	FALSE	1.017	0	926	0	71.7	31.1	107	16.9	23	11.2	
TPM-1S_CR_000006	08/14/2016 15:00	FALSE	1.016	0	859	0	71.7	31	105	16.1	23	9.7	
TPM-1S_CR_000006	08/14/2016 16:00	FALSE	1.016	0	580.5	0	72.1	30.7	111	14.4	21.9	9.2	
TPM-1S_CR_000006	08/14/2016 17:00	FALSE	1.016	0	295.3	0	74.3	30.6	94	13	20.2	7.5	
TPM-1S_CR_000006	08/14/2016 18:00	FALSE	1.016	0	225.1	0	71.9	30.8	136	10.2	15.2	6	
TPM-1S_CR_000006	08/14/2016 19:00	FALSE	1.016	0	57.5	0	77.3	30.1	105	10	16.3	5.3	
TPM-1S_CR_000006	08/14/2016 20:00	FALSE	1.017	0	0.259	0.01	78.5	29.8	133	9.7	13.3	6.9	
TPM-1S_CR_000006	08/14/2016 21:00	FALSE	1.017	0	0	0	81.2	28.6	144	11.3	15.7	7.8	
TPM-1S_CR_000006	08/14/2016 22:00	FALSE	1.017	0	0	0	76.8	29.8	125	8.6	12.2	5.6	
TPM-1S_CR_000006	08/14/2016 23:00	FALSE	1.018	0	0	0	76.1	29.9	125	10.5	15.9	6.9	
TPM-1S_CR_000006	08/15/2016 0:00	FALSE	1.018	0	0	0	75.2	30	113	9.5	14	5.9	
TPM-1S_CR_000006	08/15/2016 1:00	FALSE	1.018	0	0	0	72.7	29.9	113	11.5	18.1	7.1	
TPM-1S_CR_000006	08/15/2016 2:00	FALSE	1.017	0	0	0	71.8	29.7	107	11.2	15.5	7.8	
TPM-1S_CR_000006	08/15/2016 3:00	FALSE	1.017	0	0	0	75.6	29.4	115	11.8	17.9	7.8	
TPM-1S_CR_000006	08/15/2016 4:00	FALSE	1.017	0	0	0	76.2	29.4	101	9.5	15	5.7	
TPM-1S_CR_000006	08/15/2016 5:00	FALSE	1.017	0	0	0	75.4	29.4	111	11	15.7	7.1	
TPM-1S_CR_000006	08/15/2016 6:00	FALSE	1.018	0	0.137	0	77.3	29.4	105	8.2	12.2	4.8	
TPM-1S_CR_000006	08/15/2016 7:00	FALSE	1.018	0	33.37	0	77.7	29.4	116	10.3	16.7	5.2	
TPM-1S_CR_000006	08/15/2016 8:00	FALSE	1.019	0	227.8	0	76	29.6	111	11	16.9	5.6	
TPM-1S_CR_000006	08/15/2016 9:00	FALSE	1.019	0	606.8	0	71.8	30.2	111	13	21.1	6.4	
TPM-1S_CR_000006	08/15/2016 10:00	FALSE	1.019	0	719	0	70.5	30.3	94	13.3	19.9	8.4	
TPM-1S_CR_000006	08/15/2016 11:00	FALSE	1.019	0	556.8	0	73.8	29.3	119	15.3	23.1	7.3	
TPM-1S_CR_000006	08/15/2016 12:00	FALSE	1.019	0	602.6	0	71.3	29.7	97	11.7	17.8	7.2	

TPM-1S_CR_000006	08/15/2016 13:00	FALSE	1.019	0	995	0	73.5	30.3	81	14.4	19.9	8.4
TPM-1S_CR_000006	08/15/2016 14:00	FALSE	1.018	0	887	0	71.8	30.2	91	13.1	21.5	6.8
TPM-1S_CR_000006	08/15/2016 15:00	FALSE	1.018	0	823	0	67	30.9	87	13	20.3	8.3
TPM-1S_CR_000006	08/15/2016 16:00	FALSE	1.017	0	731.7	0	69.3	30.9	84	13.3	20.2	8.2
TPM-1S_CR_000006	08/15/2016 17:00	FALSE	1.017	0	374.6	0	65.4	30.6	89	13.3	18.2	8.1
TPM-1S_CR_000006	08/15/2016 18:00	FALSE	1.017	0	268.6	0	72.4	30.6	79	14.5	20.9	9.2
TPM-1S_CR_000006	08/15/2016 19:00	FALSE	1.017	0	31.55	0	73	30.2	80	15.9	22.5	9.7
TPM-1S_CR_000006	08/15/2016 20:00	FALSE	1.017	0	0.257	0	74.7	30.1	82	14.6	20.6	9.9
TPM-1S_CR_000006	08/15/2016 21:00	FALSE	1.018	0	0	0	75	30.1	83	13.8	19.7	8.7
TPM-1S_CR_000006	08/15/2016 22:00	FALSE	1.019	0	0	0	74.6	30	85	14.6	20.8	9.6
TPM-1S_CR_000006	08/15/2016 23:00	FALSE	1.019	0	0	0	77.4	29.8	80	12.3	17.3	7.7
TPM-1S_CR_000006	08/16/2016 0:00	FALSE	1.018	0	0	0	73.7	29.9	88	13.7	20.2	9
TPM-1S_CR_000006	08/16/2016 1:00	FALSE	1.018	0	0	0	73.1	29.9	91	14.2	19.7	9.8
TPM-1S_CR_000006	08/16/2016 2:00	FALSE	1.018	0	0	0	76.3	29.5	99	11.7	16.9	7.2
TPM-1S_CR_000006	08/16/2016 3:00	FALSE	1.018	0	0	0	78.2	29.3	73	10.7	15	6.8
TPM-1S_CR_000006	08/16/2016 4:00	FALSE	1.018	0	0	0	74.6	29.4	96	10.4	16.9	6.1
TPM-1S_CR_000006	08/16/2016 5:00	FALSE	1.018	0	0	0	74.4	29.3	99	10.2	16.4	6.4
TPM-1S_CR_000006	08/16/2016 6:00	FALSE	1.018	0	0.714	0	71.6	29.4	92	12.1	17.7	8.2
TPM-1S_CR_000006	08/16/2016 7:00	FALSE	1.019	0	53.85	0	73.8	29.3	96	12.1	17.5	7.1
TPM-1S_CR_000006	08/16/2016 8:00	FALSE	1.019	0	110.1	0	75.3	29.3	97	12.6	18	6.4
TPM-1S_CR_000006	08/16/2016 9:00	FALSE	1.019	0	486.5	0	72.5	30.2	95	15.1	20.6	9.2
TPM-1S_CR_000006	08/16/2016 10:00	FALSE	1.02	0	416.4	0	72.2	29.8	98	13.8	18.7	7.9
TPM-1S_CR_000006	08/16/2016 11:00	FALSE	1.02	0	469.8	0	71.3	30.1	96	14.7	21.6	9.1
TPM-1S_CR_000006	08/16/2016 12:00	FALSE	1.02	0	766.5	0	68.2	30.6	104	13.8	21	8.2
TPM-1S_CR_000006	08/16/2016 13:00	FALSE	1.019	0	818	0	68.8	30.5	98	13.9	18.7	8.5
TPM-1S_CR_000006	08/16/2016 14:00	FALSE	1.019	0	640.6	0	70.1	30.3	146	10.5	15.3	6.3
TPM-1S_CR_000006	08/16/2016 15:00	FALSE	1.018	0	728.3	0	64.9	30.2	122	12.4	17.2	8.3
TPM-1S_CR_000006	08/16/2016 16:00	FALSE	1.018	0	529.6	0	73.1	30.5	103	12.7	17.9	8
TPM-1S_CR_000006	08/16/2016 17:00	FALSE	1.017	0	160.8	0	70.9	30.3	97	10.6	15.2	5.8
TPM-1S_CR_000006	08/16/2016 18:00	FALSE	1.017	0	225.9	0	70.5	30.3	93	10.2	14.4	6.4
TPM-1S_CR_000006	08/16/2016 19:00	FALSE	1.018	0	56.41	0	73	30	83	10.1	16.6	6.4
TPM-1S_CR_000006	08/16/2016 20:00	FALSE	1.018	0	0.297	0	73.9	30	88	12	18.5	7.4
TPM-1S_CR_000006	08/16/2016 21:00	FALSE	1.019	0	0	0	76.6	29.8	99	9.4	13.1	5.7
TPM-1S_CR_000006	08/16/2016 22:00	FALSE	1.02	0	0	0.03	76.2	29.9	122	11	20.2	6
TPM-1S_CR_000006	08/16/2016 23:00	FALSE	1.02	0	0	0.01	71.5	26.9	211	5.1	8.5	2.6
TPM-1S_CR_000006	08/17/2016 0:00	FALSE	1.019	0	0	0	80.2	26.9	128	4.7	7.2	2.6
TPM-1S_CR_000006	08/17/2016 1:00	FALSE	1.019	0	0	0	77.2	28.4	116	5.1	8.2	2.5
TPM-1S_CR_000006	08/17/2016 2:00	FALSE	1.019	0	0	0	86.3	26	324	5.6	8.1	3.7
TPM-1S_CR_000006	08/17/2016 3:00	FALSE	1.018	0	0	0	76.4	28.8	89	5.8	8.7	0.3
TPM-1S_CR_000006	08/17/2016 4:00	FALSE	1.019	0	0	0	86.9	25.7	329	7.6	9.3	5.9
TPM-1S_CR_000006	08/17/2016 5:00	FALSE	1.019	0	0	0.28	85	26	29	11.9	28.4	3.7
TPM-1S_CR_000006	08/17/2016 6:00	FALSE	1.02	0	0.646	0.09	82.9	25.4	267	6.7	14.2	0.9
TPM-1S_CR_000006	08/17/2016 7:00	FALSE	1.019	0	43.41	0.06	85	25.2	267	3.2	5.1	1
TPM-1S_CR_000006	08/17/2016 8:00	FALSE	1.02	0	57.21	0.01	84.3	25.7	198	10.8	20.9	3.6
TPM-1S_CR_000006	08/17/2016 9:00	FALSE	1.021	0	9.31	0.7	91	23.5	70	5.5	9.9	2.5
TPM-1S_CR_000006	08/17/2016 10:00	FALSE	1.02	0	53.02	0.05	80.4	25.7	68	8	12.8	4.7
TPM-1S_CR_000006	08/17/2016 11:00	FALSE	1.02	0	204.1	0.01	81.3	27.3	116	7.1	11.7	4.2
TPM-1S_CR_000006	08/17/2016 12:00	FALSE	1.02	0	299.1	0	80	28.2	76	4.7	8.1	1.8
TPM-1S_CR_000006	08/17/2016 13:00	FALSE	1.02	0	581	0	76.2	28.8	85	9.3	12.5	5.5
TPM-1S_CR_000006	08/17/2016 14:00	FALSE	1.019	0	573.7	0	70.1	28.9	85	9.2	12.7	5.8
TPM-1S_CR_000006	08/17/2016 15:00	FALSE	1.018	0	758	0	70.4	29.6	86	8.9	12.9	5.8
TPM-1S_CR_000006	08/17/2016 16:00	FALSE	1.018	0	717.7	0	73.7	29.8	89	10.2	14.4	5.4
TPM-1S_CR_000006	08/17/2016 17:00	FALSE	1.017	0	359.9	0	73.1	29.8	85	9	12.7	5.3
TPM-1S_CR_000006	08/17/2016 18:00	FALSE	1.017	0	240.2	0	73	29.9	91	10.7	15.7	5.9
TPM-1S_CR_000006	08/17/2016 19:00	FALSE	1.018	0	33.46	0	72.3	29.8	94	9.4	13	6.3
TPM-1S_CR_000006	08/17/2016 20:00	FALSE	1.018	0	0.261	0	75	29.6	94	9.6	13.4	6.2
TPM-1S_CR_000006	08/17/2016 21:00	FALSE	1.018	0	0	0	73.9	29.6	73	10	15.6	6
TPM-1S_CR_000006	08/17/2016 22:00	FALSE	1.018	0	0	0	75.6	29.7	78	10.3	15.1	6.5
TPM-1S_CR_000006	08/17/2016 23:00	FALSE	1.019	0	0	0	73.5	29.7	79	8.9	13.1	5.7
TPM-1S_CR_000006	08/18/2016 0:00	FALSE	1.019	0	0	0	74.5	29.7	73	8.3	12.5	5.1
TPM-1S_CR_000006	08/18/2016 1:00	FALSE	1.018	0	0	0	73.2	29.5	209	5.8	11.2	1.8
TPM-1S_CR_000006	08/18/2016 2:00	FALSE	1.018	0	0.292	0.05	83.5	26.8	97	6.6	9.4	3.2
TPM-1S_CR_000006	08/18/2016 3:00	FALSE	1.018	0	0.001	0	75.1	28.1	70	3.8	5.8	2
TPM-1S_CR_000006	08/18/2016 4:00	FALSE	1.017	0	0	0	81.3	26.8	343	7	9.5	4.1
TPM-1S_CR_000006	08/18/2016 5:00	FALSE	1.018	0	0	0	87.8	27.3	344	6.8	9.6	3.8
TPM-1S_CR_000006	08/18/2016 6:00	FALSE	1.018	0	0.205	0.02	85.7	28	342	8	10.9	4.2
TPM-1S_CR_000006	08/18/2016 7:00	FALSE	1.018	0	105.1	0.54	85.5	27	292	1.3	3.1	0.1
TPM-1S_CR_000006	08/18/2016 8:00	FALSE	1.018	0	79.42	0	77.8	29	70	8	12.2	4.9
TPM-1S_CR_000006	08/18/2016 9:00	FALSE	1.019	0	81.7	0	78.4	29.2	101	8.6	13.2	5.1
TPM-1S_CR_000006	08/18/2016 10:00	FALSE	1.019	0	347.5	0	81.1	29.1	120	9.3	13.6	5.6
TPM-1S_CR_000006	08/18/2016 11:00	FALSE	1.019	0	832	0	71.6	29.9	101	10.3	17.9	5.6
TPM-1S_CR_000006	08/18/2016 12:00	FALSE	1.019	0	882	0	72	30.2	85	10.9	15.7	6.3
TPM-1S_CR_000006	08/18/2016 13:00	FALSE	1.018	0	765.8	0	72.1	30.2	115	10.5	16.7	5.3
TPM-1S_CR_000006	08/18/2016 14:00	FALSE	1.018	0	814	0	67.7	30.2	114	9.3	14.4	5
TPM-1S_CR_000006	08/18/2016 15:00	FALSE	1.017	0	746.1	0	67.1	30.4	91	9	15.2	4
TPM-1S_CR_000006	08/18/2016 16:00	FALSE	1.016	0	685.3	0	68.3	30.4	80	9.8	15.3	5.5
TPM-1S_CR_000006	08/18/2016 17:00	FALSE	1.016	0	342.3	0	71.6	30.3	96	9.1	13.9	5.5
TPM-1S_CR_000006	08/18/2016 18:00	FALSE	1.016	0	161.1	0	70.7	30	89	7.9	11.1	4.8
TPM-1S_CR_000006	08/18/2016 19:00	FALSE	1.016	0	22.16	0	70.7	29.8	117	8.2	11.5	5.5
TPM-1S_CR_000006	08/18/2016 20:00	FALSE	1.016	0	0.202	0	72.8	29.5	120	8.5	12	5.2
TPM-1S_CR_000006	08/18/2016 21:00	FALSE	1.017	0	0	0	78	29.7	106	7	9.4	4.8
TPM-1S_CR_000006	08/18/2016 22:00	FALSE	1.017	0	0	0	69.1	29.5	101	6.2	9.1	3.8
TPM-1S_CR_000006	08/18/2016 23:00	FALSE	1.017	0	0	0	72.2	29.3	109	5.5	8.3	3.1
TPM-1S_CR_000006	08/19/2016 0:00	FALSE	1.017	0	0	0	73.2	29.5	73	6.4	11	3.6
TPM-1S_CR_000006	08/19/2016 1:00	FALSE	1.017	0	0	0	74.8	29.1	100	10.8	16.3	5.9
TPM-1S_CR_000006	08/19/2016 2:00	FALSE	1.017	0	0.003	0.01	77.8	28.8	80	3.4	7.2	0.6
TPM-1S_CR_000006	08/19/2016 3:00	FALSE	1.017	0	0	0	82.7	27.8	308	5.1	7.6	3.3
TPM-1S_CR_000006	08/19/2016 4:00	FALSE	1.016	0	0	0	79.2	28.7	65	4.9	7.1	3.1
TPM-1S_CR_000006	08/19/2016 5:00	FALSE	1.017	0	0	0	77.9	28.9	47	5.6	9.3	2.3
TPM-1S_CR_000006	08/19/2016 6:00	FALSE	1.017	0	0.149	0	83.5	28.1	346	7.7	10	5.1
TPM-1S_CR_000006	08/19/2016 7:00	FALSE	1.017	0	9.48	0	84	27.7	341	7.6	10.1	5
TPM-1S_CR_000006	08/19/2016 8:00	FALSE	1.017	0	43.64	0	79.8	28.2	82	8.8	13.2	5.4
TPM-1S_CR_000006	08/19/2016 9:00	FALSE	1.018	0	315.7	0	75.8	28.5	113	7.8	11.7	5.1
TPM-1S_CR_000006	08/19/2016 10:00	FALSE	1.018	0	643.6	0	61.3	30.1	90	4.8	9.5	0.8
TPM-1S_CR_000006	08/19/2016 11:00	FALSE	1.017	0	837	0	68.8	29.7	81	7.4	11.3	4.1
TPM-1S_CR_000006	08/19/2016 12:00	FALSE	1.017	0	879	0	66.4	30.4	119	7.5	12.9	2.2
TPM-1S_CR_000006	08/19/2016 13:00	FALSE	1.017	0	831	0	70.9	30.5	92	9.5	15.5	5.5
TPM-1S_CR_000006	08/19/2016 14:00	FALSE	1.016	0	915	0	69.5	30.5	120	8.2	13.1	4.2
TPM-1S_CR_000006	08/19/2016 15:00	FALSE	1.016	0	767.8	0	68.8	30.5	117	7.3	13.2	3.2
TPM-1S_CR_000006	08/19/2016 16:00	FALSE	1.015	0	165.1	0	68.5	30.1	123	7	10.6	3.5
TPM-1S_CR_000006	08/19/2016 17:00	FALSE	1.014	0	161	0	74.7	30	144	9.2	15	5.1
TPM-1S_CR_000006	08/19/2016 18:00	FALSE	1.015	0	216.1	0	73.8	30	172	7.2	11.5	2.4

TPM-1S_CR_000006	08/19/2016 19:00	FALSE	1.015	0	66.01	0	69	29.7	147	6.9	10.3	2.8
TPM-1S_CR_000006	08/19/2016 20:00	FALSE	1.015	0	0.239	0	69.6	29.6	194	5.1	8.5	0.7
TPM-1S_CR_000006	08/19/2016 21:00	FALSE	1.016	0	0	0	70.7	29.4	134	3.2	5.9	0.3
TPM-1S_CR_000006	08/19/2016 22:00	FALSE	1.016	0	0	0	73	29.5	129	5.4	8.1	3.3
TPM-1S_CR_000006	08/19/2016 23:00	FALSE	1.016	0	0	0	74.9	29.3	141	3.7	8	0.8
TPM-1S_CR_000006	08/20/2016 0:00	FALSE	1.016	0	0	0	73.6	29.1	290	3.9	6.5	0.4
TPM-1S_CR_000006	08/20/2016 1:00	FALSE	1.016	0	0	0	83.7	28.2	306	4.7	6.4	2.9
TPM-1S_CR_000006	08/20/2016 2:00	FALSE	1.016	0	0	0	80	28.4	286	3.8	5.5	1.4
TPM-1S_CR_000006	08/20/2016 3:00	FALSE	1.015	0	0	0	81.4	28.2	317	5.2	6.3	3.7
TPM-1S_CR_000006	08/20/2016 4:00	FALSE	1.015	0	0	0	81.5	28	288	4.1	5.4	2.6
TPM-1S_CR_000006	08/20/2016 5:00	FALSE	1.015	0	0	0	80.1	28	283	4.1	5.6	1.8
TPM-1S_CR_000006	08/20/2016 6:00	FALSE	1.015	0	0.227	0	79.1	28.2	290	4.4	6.2	2.7
TPM-1S_CR_000006	08/20/2016 7:00	FALSE	1.016	0	43.93	0	78.5	28.3	329	5.3	7.3	3.7
TPM-1S_CR_000006	08/20/2016 8:00	FALSE	1.017	0	265.2	0	70.1	29.3	319	4.1	6	1.4
TPM-1S_CR_000006	08/20/2016 9:00	FALSE	1.017	0	392.2	0	66.4	29.9	237	2.3	5.4	0.1
TPM-1S_CR_000006	08/20/2016 10:00	FALSE	1.017	0	461.4	0	66.9	30.3	176	3.8	7	0.7
TPM-1S_CR_000006	08/20/2016 11:00	FALSE	1.016	0	806	0	62.7	30.8	142	3.6	8.4	0.2
TPM-1S_CR_000006	08/20/2016 12:00	FALSE	1.016	0	922	0	65.5	30.9	78	8.8	13.4	4.8
TPM-1S_CR_000006	08/20/2016 13:00	FALSE	1.015	0	955	0	69.9	30.7	85	10.1	15.3	4.8
TPM-1S_CR_000006	08/20/2016 14:00	FALSE	1.015	0	932	0	66.7	30.7	96	9	16.9	5.1
TPM-1S_CR_000006	08/20/2016 15:00	FALSE	1.014	0	841	0	67.1	30.9	132	10.2	19.4	5.7
TPM-1S_CR_000006	08/20/2016 16:00	FALSE	1.014	0	688	0	69.1	30.6	154	10	16.4	5.8
TPM-1S_CR_000006	08/20/2016 17:00	FALSE	1.014	0	339.3	0	64.9	30.7	157	10.2	15.3	6.2
TPM-1S_CR_000006	08/20/2016 18:00	FALSE	1.013	0	258.7	0	69.1	30.6	158	10.1	14.6	5
TPM-1S_CR_000006	08/20/2016 19:00	FALSE	1.014	0	49.05	0	67.6	30.1	171	8	12.3	3.2
TPM-1S_CR_000006	08/20/2016 20:00	FALSE	1.014	0	0.266	0	72.8	29.9	165	7.3	10	4.7
TPM-1S_CR_000006	08/20/2016 21:00	FALSE	1.015	0	0	0	68.7	29.4	165	5.3	9.1	2.1
TPM-1S_CR_000006	08/20/2016 22:00	FALSE	1.015	0	0	0	72.8	29.6	191	5.3	9.2	2.1
TPM-1S_CR_000006	08/20/2016 23:00	FALSE	1.015	0	0	0	68.5	29.6	222	5.4	7.8	2.7
TPM-1S_CR_000006	08/21/2016 0:00	FALSE	1.015	0	0	0	70.5	29.4	222	5.4	7.5	2.5
TPM-1S_CR_000006	08/21/2016 1:00	FALSE	1.015	0	0	0	70.7	29.4	226	3.4	5.8	0.9
TPM-1S_CR_000006	08/21/2016 2:00	FALSE	1.015	0	0	0	74.5	29.2	260	3.8	5.7	0.5
TPM-1S_CR_000006	08/21/2016 3:00	FALSE	1.015	0	0	0	75.2	29	253	3.3	5.5	1
TPM-1S_CR_000006	08/21/2016 4:00	FALSE	1.015	0	0	0	73.7	29	204	4.7	6.9	2.2
TPM-1S_CR_000006	08/21/2016 5:00	FALSE	1.015	0	0	0	73.7	29	228	4.2	5.8	1.7
TPM-1S_CR_000006	08/21/2016 6:00	FALSE	1.016	0	0.208	0	72.7	28.9	267	4.1	6.9	1.7
TPM-1S_CR_000006	08/21/2016 7:00	FALSE	1.016	0	49.66	0	74.9	28.9	301	4.6	6.1	3
TPM-1S_CR_000006	08/21/2016 8:00	FALSE	1.017	0	255.3	0	70.7	29.7	305	2.2	4.4	0.1
TPM-1S_CR_000006	08/21/2016 9:00	FALSE	1.017	0	459.2	0	65.6	31.3	269	2.2	4.2	0.2
TPM-1S_CR_000006	08/21/2016 10:00	FALSE	1.017	0	680.8	0	62.5	30.9	174	2.9	6.4	0.2
TPM-1S_CR_000006	08/21/2016 11:00	FALSE	1.018	0	828	0	57.5	31.1	154	4.8	9.6	0.1
TPM-1S_CR_000006	08/21/2016 12:00	FALSE	1.017	0	921	0	66.5	31	148	7.3	12.2	2
TPM-1S_CR_000006	08/21/2016 13:00	FALSE	1.017	0	935	0	66	31.1	143	8	13.4	3.8
TPM-1S_CR_000006	08/21/2016 14:00	FALSE	1.016	0	919	0	61.4	31.5	158	7.8	13.1	2.6
TPM-1S_CR_000006	08/21/2016 15:00	FALSE	1.015	0	839	0	61.3	31.6	144	9.6	13.8	4.6
TPM-1S_CR_000006	08/21/2016 16:00	FALSE	1.015	0	688	0	63.8	31.9	190	9.4	14.2	5.2
TPM-1S_CR_000006	08/21/2016 17:00	FALSE	1.015	0	350.6	0	58	31.9	184	9.3	16.1	4.5
TPM-1S_CR_000006	08/21/2016 18:00	FALSE	1.015	0	267.4	0	60.5	31.4	174	9.7	14.5	5.4
TPM-1S_CR_000006	08/21/2016 19:00	FALSE	1.016	0	28.94	0	68.9	30.7	177	9.5	13.3	5.3
TPM-1S_CR_000006	08/21/2016 20:00	FALSE	1.017	0	0.169	0	70.7	30.4	216	5.7	9.1	2.6
TPM-1S_CR_000006	08/21/2016 21:00	FALSE	1.017	0	0	0	69.2	29.3	300	3	5	0.9
TPM-1S_CR_000006	08/21/2016 22:00	FALSE	1.017	0	0	0	68.7	29.2	242	3.4	10.3	0.4
TPM-1S_CR_000006	08/21/2016 23:00	FALSE	1.018	0	0	0	73.5	28.8	304	4.8	6.5	3.1
TPM-1S_CR_000006	08/22/2016 0:00	FALSE	1.018	0	0	0	69.4	29	271	3.9	5.4	2.2
TPM-1S_CR_000006	08/22/2016 1:00	FALSE	1.017	0	0	0	71.7	29.2	199	4.1	6.5	1.8
TPM-1S_CR_000006	08/22/2016 2:00	FALSE	1.017	0	0	0	73.9	29.4	193	6.4	8.5	3.3
TPM-1S_CR_000006	08/22/2016 3:00	FALSE	1.017	0	0	0	73.5	29.3	181	5.5	8.7	2.5
TPM-1S_CR_000006	08/22/2016 4:00	FALSE	1.017	0	0	0	74.6	29	310	3.3	5.3	1.3
TPM-1S_CR_000006	08/22/2016 5:00	FALSE	1.017	0	0	0	76.5	28.6	301	3.8	5.4	1.2
TPM-1S_CR_000006	08/22/2016 6:00	FALSE	1.017	0	0.205	0	77.5	29.1	309	3.2	5.2	0.8
TPM-1S_CR_000006	08/22/2016 7:00	FALSE	1.018	0	44.64	0	73.7	29.4	108	5.3	7.6	2.9
TPM-1S_CR_000006	08/22/2016 8:00	FALSE	1.018	0	245.8	0	70.4	30.5	141	3.3	7.4	0.3
TPM-1S_CR_000006	08/22/2016 9:00	FALSE	1.018	0	444.1	0	66.8	30.3	133	4.8	9.4	1.4
TPM-1S_CR_000006	08/22/2016 10:00	FALSE	1.019	0	514.9	0	63.9	30.6	167	4	9.2	0.2
TPM-1S_CR_000006	08/22/2016 11:00	FALSE	1.019	0	801	0	60.5	31.1	129	7	13.5	2.5
TPM-1S_CR_000006	08/22/2016 12:00	FALSE	1.019	0	891	0	62.6	31.6	127	5.9	11.1	0.1
TPM-1S_CR_000006	08/22/2016 13:00	FALSE	1.019	0	910	0	60.4	31.3	103	5.3	10.9	1.4
TPM-1S_CR_000006	08/22/2016 14:00	FALSE	1.018	0	927	0	64.8	31.4	78	7.7	12.8	2.7
TPM-1S_CR_000006	08/22/2016 15:00	FALSE	1.018	0	807	0	64.5	31.6	104	8.3	13.2	3.8
TPM-1S_CR_000006	08/22/2016 16:00	FALSE	1.017	0	681.3	0	66.6	31.6	88	8.7	12.6	5.5
TPM-1S_CR_000006	08/22/2016 17:00	FALSE	1.018	0	314.9	0	66.9	31.2	88	9.2	13.1	4.7
TPM-1S_CR_000006	08/22/2016 18:00	FALSE	1.017	0	255.9	0	65.3	31	111	9.4	13.2	5.7
TPM-1S_CR_000006	08/22/2016 19:00	FALSE	1.018	0	27.09	0	70.3	30.7	100	9.1	12.3	5.5
TPM-1S_CR_000006	08/22/2016 20:00	FALSE	1.018	0	0.107	0	68.9	30.5	98	8.2	12.2	5.5
TPM-1S_CR_000006	08/22/2016 21:00	FALSE	1.019	0	0	0	75.2	30.5	89	9.3	13.2	6.1
TPM-1S_CR_000006	08/22/2016 22:00	FALSE	1.019	0	0	0	73.9	30.3	95	8.2	12.1	4.5
TPM-1S_CR_000006	08/22/2016 23:00	FALSE	1.019	0	0	0	70.7	30.4	101	8	11.1	5.1
TPM-1S_CR_000006	08/23/2016 0:00	FALSE	1.02	0	0	0	74.1	30.3	105	7.7	11.1	4.9
TPM-1S_CR_000006	08/23/2016 1:00	FALSE	1.019	0	0	0	71.4	30.2	101	7.7	10.7	5.1
TPM-1S_CR_000006	08/23/2016 2:00	FALSE	1.019	0	0	0	71.7	30.1	85	7.7	12.2	2.7
TPM-1S_CR_000006	08/23/2016 3:00	FALSE	1.018	0	0	0	72.1	30	82	8.6	13.1	5.6
TPM-1S_CR_000006	08/23/2016 4:00	FALSE	1.018	0	0	0	71.8	30.1	77	8.6	13	4.8
TPM-1S_CR_000006	08/23/2016 5:00	FALSE	1.019	0	0	0	73.9	30.1	63	8.4	12.9	4.8
TPM-1S_CR_000006	08/23/2016 6:00	FALSE	1.019	0	0.089	0	73.8	29.9	67	8.6	13.1	4.8
TPM-1S_CR_000006	08/23/2016 7:00	FALSE	1.02	0	39.44	0	72.7	30	76	9.1	13	5.6
TPM-1S_CR_000006	08/23/2016 8:00	FALSE	1.02	0	139.8	0	70	30.2	75	9	14.2	5.2
TPM-1S_CR_000006	08/23/2016 9:00	FALSE	1.02	0	466.3	0	73.1	30.4	79	9	13	5.3
TPM-1S_CR_000006	08/23/2016 10:00	FALSE	1.02	0	609.5	0	70.6	30.9	77	10.1	14.9	5.8
TPM-1S_CR_000006	08/23/2016 11:00	FALSE	1.02	0	566.8	0	72.5	30.5	64	10.8	15.9	5.8
TPM-1S_CR_000006	08/23/2016 12:00	FALSE	1.02	0	872	0	67.7	31	53	13.5	20.4	8.3
TPM-1S_CR_000006	08/23/2016 13:00	FALSE	1.02	0	972	0	68	31.3	62	14.5	20.9	8.8
TPM-1S_CR_000006	08/23/2016 14:00	FALSE	1.019	0	917	0	67.5	31.1	61	14.9	21.8	10
TPM-1S_CR_000006	08/23/2016 15:00	FALSE	1.019	0	839	0	68.4	31.1	57	16.6	22.7	10
TPM-1S_CR_000006	08/23/2016 16:00	FALSE	1.018	0	684.1	0	64.9	31.2	76	15.6	21.3	10
TPM-1S_CR_000006	08/23/2016 17:00	FALSE	1.018	0	293.6	0	68.5	31.4	65	16.1	22.5	10.8
TPM-1S_CR_000006	08/23/2016 18:00	FALSE	1.017	0	240.9	0	70.7	30.9	60	14.7	21.4	9.3
TPM-1S_CR_000006	08/23/2016 19:00	FALSE	1.017	0	44.7	0	73.1	30.7	48	19.5	26.1	14
TPM-1S_CR_000006	08/23/2016 20:00	FALSE	1.018	0	0.09	0	77.9	30.4	51	17.1	22.8	10.4
TPM-1S_CR_000006	08/23/2016 21:00	FALSE	1.018	0	0	0	73.2	30.4	49	17.2	22.6	11.7
TPM-1S_CR_000006	08/23/2016 22:00	FALSE	1.018	0	0	0	75.4	30.3	54	16.7	22.7	10.2
TPM-1S_CR_000006	08/23/2016 23:00	FALSE	1.018	0	0	0	75	30.4	57	16.6	23.8	11.2
TPM-1S_CR_000006	08/24/2016 0:00	FALSE	1.018	0	0	0	76.1	30.3	54	16.2	22.6	10.4

TPM-1S_CR_000006	08/24/2016 1:00	FALSE	1.017	0	0	0	75.1	30.2	56	15	22.3	9.1
TPM-1S_CR_000006	08/24/2016 2:00	FALSE	1.017	0	0	0	74	30.2	62	15.1	21.3	9.4
TPM-1S_CR_000006	08/24/2016 3:00	FALSE	1.017	0	0	0	70.5	30.1	58	13.6	18.4	8.5
TPM-1S_CR_000006	08/24/2016 4:00	FALSE	1.017	0	0	0	74.3	30	66	13.3	19	8
TPM-1S_CR_000006	08/24/2016 5:00	FALSE	1.017	0	0	0	75.2	30	73	15	22.7	9.6
TPM-1S_CR_000006	08/24/2016 6:00	FALSE	1.017	0	0.162	0	76.6	29.2	78	8.6	12.9	4.8
TPM-1S_CR_000006	08/24/2016 7:00	FALSE	1.017	0	54.24	0	77.4	29.9	51	9.7	14	4.1
TPM-1S_CR_000006	08/24/2016 8:00	FALSE	1.018	0	265.9	0	69.1	30.1	68	9.9	13.9	5.9
TPM-1S_CR_000006	08/24/2016 9:00	FALSE	1.017	0	520.4	0	71.5	30.6	60	9.6	14.7	5.1
TPM-1S_CR_000006	08/24/2016 10:00	FALSE	1.018	0	415.2	0	75.7	29.8	39	10.4	14.5	3.6
TPM-1S_CR_000006	08/24/2016 11:00	FALSE	1.017	0	211.3	0	79.8	28.7	58	16.3	21.6	10.5
TPM-1S_CR_000006	08/24/2016 12:00	FALSE	1.017	0	401.4	0	75.1	29.3	53	11.2	15	6.1
TPM-1S_CR_000006	08/24/2016 13:00	FALSE	1.017	0	901	0	73.9	30	56	10.7	15.1	6.1
TPM-1S_CR_000006	08/24/2016 14:00	FALSE	1.016	0	852	0	75.3	30.4	47	10.9	15.5	6.9
TPM-1S_CR_000006	08/24/2016 15:00	FALSE	1.016	0	791.7	0	72	30.6	46	9.4	13.7	4.7
TPM-1S_CR_000006	08/24/2016 16:00	FALSE	1.016	0	651.5	0	71	30.8	52	12.9	18.6	7.5
TPM-1S_CR_000006	08/24/2016 17:00	FALSE	1.015	0	287	0	76.1	30.4	48	14.6	20.7	10.3
TPM-1S_CR_000006	08/24/2016 18:00	FALSE	1.016	0	90.4	0	72.4	29.8	39	16.8	21.4	11.3
TPM-1S_CR_000006	08/24/2016 19:00	FALSE	1.016	0	17.9	0	79.8	28.3	334	12.6	17	9.2
TPM-1S_CR_000006	08/24/2016 20:00	FALSE	1.016	0	0.041	0	77	29.4	44	12.7	17.8	8.4
TPM-1S_CR_000006	08/24/2016 21:00	FALSE	1.016	0	0	0.01	79.2	30.1	47	17.6	23.4	12.9
TPM-1S_CR_000006	08/24/2016 22:00	FALSE	1.015	0	0	0	75.7	30	48	17.6	22.8	12.3
TPM-1S_CR_000006	08/24/2016 23:00	FALSE	1.015	0	0	0	77.3	29.7	55	14.9	20.9	8
TPM-1S_CR_000006	08/25/2016 0:00	FALSE	1.015	0	0	0	75.7	29.8	72	13.4	19.5	6.5
TPM-1S_CR_000006	08/25/2016 1:00	FALSE	1.015	0	0	0	75.1	29.9	73	13	18	9.2
TPM-1S_CR_000006	08/25/2016 2:00	FALSE	1.015	0	0	0	75.5	29.8	76	11.9	17	7.1
TPM-1S_CR_000006	08/25/2016 3:00	FALSE	1.014	0	0	0	74.6	28.7	124	10.5	14.9	6.5
TPM-1S_CR_000006	08/25/2016 4:00	FALSE	1.014	0	0	0	79.1	29.3	77	7.6	10.6	4.6
TPM-1S_CR_000006	08/25/2016 5:00	FALSE	1.014	0	0	0	78.3	29.3	101	4.7	6.6	3.2
TPM-1S_CR_000006	08/25/2016 6:00	FALSE	1.014	0	0.182	0	80.4	29.4	107	5.9	9.1	3.8
TPM-1S_CR_000006	08/25/2016 7:00	FALSE	1.014	0	48.7	0	73.5	29.9	74	7.8	11.3	4.4
TPM-1S_CR_000006	08/25/2016 8:00	FALSE	1.015	0	228.3	0	71.3	30.2	90	7.1	10.3	3.8
TPM-1S_CR_000006	08/25/2016 9:00	FALSE	1.015	0	461.2	0	73.2	30.6	74	7.6	10.7	4.3
TPM-1S_CR_000006	08/25/2016 10:00	FALSE	1.015	0	614.4	0	71.4	30.5	71	9.4	13.4	5.9
TPM-1S_CR_000006	08/25/2016 11:00	FALSE	1.015	0	837	0	69.6	30.9	67	8	14.1	4
TPM-1S_CR_000006	08/25/2016 12:00	FALSE	1.015	0	842	0	73.1	30.8	46	11.2	15.8	6.6
TPM-1S_CR_000006	08/25/2016 13:00	FALSE	1.014	0	877	0.02	72.1	31	77	14.5	22.3	8.2
TPM-1S_CR_000006	08/25/2016 14:00	FALSE	1.013	0	789.1	0	74.6	31	72	15.3	20.7	9.5
TPM-1S_CR_000006	08/25/2016 15:00	FALSE	1.013	0	691.1	0	75.1	30.8	75	14.3	19.7	8.7
TPM-1S_CR_000006	08/25/2016 16:00	FALSE	1.013	0	327.4	0	74.5	30.5	64	14.2	19.9	8.8
TPM-1S_CR_000006	08/25/2016 17:00	FALSE	1.013	0	205.3	0	75	30	56	15.7	22	9.7
TPM-1S_CR_000006	08/25/2016 18:00	FALSE	1.013	0	87.4	0	77.3	29.9	59	14.7	21.5	9.5
TPM-1S_CR_000006	08/25/2016 19:00	FALSE	1.013	0	9.74	0	76.5	30	56	14.5	20.1	8.9
TPM-1S_CR_000006	08/25/2016 20:00	FALSE	1.013	0	0.027	0.09	83.5	28.1	81	17.7	34.1	10.1
TPM-1S_CR_000006	08/25/2016 21:00	FALSE	1.014	0	0.29	0.21	85.7	26.8	55	7.4	11.5	3.6
TPM-1S_CR_000006	08/25/2016 22:00	FALSE	1.013	0	0.129	0	82.5	29.2	84	11	16.1	6.1
TPM-1S_CR_000006	08/25/2016 23:00	FALSE	1.013	0	0	0	81.8	29.1	74	11.8	17.1	7.4
TPM-1S_CR_000006	08/26/2016 0:00	FALSE	1.013	0	0	0	81.4	29.5	70	10.5	15.5	6.5
TPM-1S_CR_000006	08/26/2016 1:00	FALSE	1.013	0	0	0	76.8	29.7	51	9.7	13.1	5.8
TPM-1S_CR_000006	08/26/2016 2:00	FALSE	1.013	0	0	0	79.1	29.6	60	9.5	14.1	4.9
TPM-1S_CR_000006	08/26/2016 3:00	FALSE	1.013	0	0.285	0.1	83	27.7	61	5	8.2	0.7
TPM-1S_CR_000006	08/26/2016 4:00	FALSE	1.013	0	0.392	0.61	89.1	26.7	305	3.7	6.9	0.5
TPM-1S_CR_000006	08/26/2016 5:00	FALSE	1.013	0	0.4	0.01	88.5	27.1	321	5.3	7.2	3.5
TPM-1S_CR_000006	08/26/2016 6:00	FALSE	1.013	0	0.426	0	89	26.8	343	7.7	9.7	5.3
TPM-1S_CR_000006	08/26/2016 7:00	FALSE	1.014	0	18.21	0	86.3	27.4	358	7.1	10.6	3.8
TPM-1S_CR_000006	08/26/2016 8:00	FALSE	1.014	0	133.3	0	86.9	27.7	339	8.6	12.6	4.6
TPM-1S_CR_000006	08/26/2016 9:00	FALSE	1.014	0	425.5	0	80.8	29.3	38	11.4	14.6	7.4
TPM-1S_CR_000006	08/26/2016 10:00	FALSE	1.014	0	550.9	0.09	75.7	29.6	41	9.2	12.6	5.7
TPM-1S_CR_000006	08/26/2016 11:00	FALSE	1.014	0	814	0	78.9	29.9	55	13.3	17.6	8.5
TPM-1S_CR_000006	08/26/2016 12:00	FALSE	1.013	0	903	0	74.6	30.4	58	12.8	19.7	7.8
TPM-1S_CR_000006	08/26/2016 13:00	FALSE	1.013	0	946	0	73.6	30.8	71	13.3	19.1	8.8
TPM-1S_CR_000006	08/26/2016 14:00	FALSE	1.013	0	898	0	70	31	89	11.1	16	6.6
TPM-1S_CR_000006	08/26/2016 15:00	FALSE	1.012	0	807	0	71	30.8	76	11	15.2	6.3
TPM-1S_CR_000006	08/26/2016 16:00	FALSE	1.012	0	475	0	74.2	30.8	84	12.8	18.2	8.7
TPM-1S_CR_000006	08/26/2016 17:00	FALSE	1.012	0	299.3	0	75.7	29.8	92	15.2	22.9	10
TPM-1S_CR_000006	08/26/2016 18:00	FALSE	1.012	0	104.3	0	75.6	29.3	63	8.8	12.8	5.3
TPM-1S_CR_000006	08/26/2016 19:00	FALSE	1.012	0	21.71	0	73.8	29.9	62	12.5	17.7	7.5
TPM-1S_CR_000006	08/26/2016 20:00	FALSE	1.013	0	0.022	0	77.4	30.4	68	11.9	18	7.6
TPM-1S_CR_000006	08/26/2016 21:00	FALSE	1.014	0	0.031	0.49	87.1	26.2	32	12.8	19.4	6.7
TPM-1S_CR_000006	08/26/2016 22:00	FALSE	1.014	0	0.022	0.01	80.1	28.6	43	9.6	14.1	5.5
TPM-1S_CR_000006	08/26/2016 23:00	FALSE	1.013	0	0	0	77.9	29.3	49	13.3	18.2	8.6
TPM-1S_CR_000006	08/27/2016 0:00	FALSE	1.013	0	0	0	74.8	29.5	48	14	19.1	10.4
TPM-1S_CR_000006	08/27/2016 1:00	FALSE	1.013	0	0	0	80.2	29.4	43	13.1	16.6	8.4
TPM-1S_CR_000006	08/27/2016 2:00	FALSE	1.012	0	0	0	80.1	29.4	62	13.7	17.5	9.5
TPM-1S_CR_000006	08/27/2016 3:00	FALSE	1.011	0	0	0	81.9	29	71	12.3	17.6	7.5
TPM-1S_CR_000006	08/27/2016 4:00	FALSE	1.011	0	0	0	80.8	29.3	61	14.8	20.4	9.3
TPM-1S_CR_000006	08/27/2016 5:00	FALSE	1.011	0	0	0	73.5	29.1	60	15.3	21	8.2
TPM-1S_CR_000006	08/27/2016 6:00	FALSE	1.011	0	0.042	0	80.5	29.2	74	11.3	16	7.3
TPM-1S_CR_000006	08/27/2016 7:00	FALSE	1.012	0	10.01	0	81.6	29.1	48	14	19.7	8.8
TPM-1S_CR_000006	08/27/2016 8:00	FALSE	1.012	0	36.3	0	74.9	28	44	15.3	21.3	10
TPM-1S_CR_000006	08/27/2016 9:00	FALSE	1.013	0	96.1	0	79.8	28.7	38	10.6	13.5	7.6
TPM-1S_CR_000006	08/27/2016 10:00	FALSE	1.013	0	136.2	0	77	29.9	52	16.8	23.5	11.7
TPM-1S_CR_000006	08/27/2016 11:00	FALSE	1.013	0	282.6	0	80.5	29.4	48	16.4	21.8	11.1
TPM-1S_CR_000006	08/27/2016 12:00	FALSE	1.012	0	142.8	0.01	79.1	29	44	13.3	19.1	6.3
TPM-1S_CR_000006	08/27/2016 13:00	FALSE	1.013	0	64.67	0	80.4	29.7	91	14.5	22.6	8.3
TPM-1S_CR_000006	08/27/2016 14:00	FALSE	1.012	0	125.3	0	73	30.1	79	13.3	21.5	8.3
TPM-1S_CR_000006	08/27/2016 15:00	FALSE	1.011	0	379.7	0	72.7	30.4	73	15.1	20.4	9.3
TPM-1S_CR_000006	08/27/2016 16:00	FALSE	1.011	0	305.5	0	72.1	30.5	77	14.4	22.1	7.6
TPM-1S_CR_000006	08/27/2016 17:00	FALSE	1.011	0	207.5	0	75.4	30.4	79	11.8	17.8	6.7
TPM-1S_CR_000006	08/27/2016 18:00	FALSE	1.011	0	115.4	0	71.2	30.3	69	12.3	19.3	7.4
TPM-1S_CR_000006	08/27/2016 19:00	FALSE	1.011	0	24.56	0	76	30.2	59	14.6	20.7	9
TPM-1S_CR_000006	08/27/2016 20:00	FALSE	1.011	0	0.025	0	76	30.1	61	15.7	21.1	9.1
TPM-1S_CR_000006	08/27/2016 21:00	FALSE	1.012	0	0.018	0.01	74.3	30.1	68	15.7	25.7	7.9
TPM-1S_CR_000006	08/27/2016 22:00	FALSE	1.012	0	0.088	0	74.7	29.8	75	15.7	23	10.2
TPM-1S_CR_000006	08/27/2016 23:00	FALSE	1.012	0	0.097	0	73.4	29.3	80	14	22.2	8.1
TPM-1S_CR_000006	08/28/2016 0:00	FALSE	1.011	0	0.052	0	75.1	29.6	80	16	22.5	10.8
TPM-1S_CR_000006	08/28/2016 1:00	FALSE	1.011	0	0	0	76	29.3	68	16.9	23.3	11
TPM-1S_CR_000006	08/28/2016 2:00	FALSE	1.011	0	0	0	80.6	29.1	75	16.6	25.2	10.8
TPM-1S_CR_000006	08/28/2016 3:00	FALSE	1.01	0	0	0	74.8	29.3	87	16.1	22.8	9.6
TPM-1S_CR_000006	08/28/2016 4:00	FALSE	1.01	0	0	0	76	29.1	82	17.1	26.2	10.7
TPM-1S_CR_000006	08/28/2016 5:00	FALSE	1.01	0	0	0	75.7	28.9	91	17.5	25.2	11.2
TPM-1S_CR_000006	08/28/2016 6:00	FALSE	1.011	0	0.137	0	77.4	28.7	102	17.8	26.7	9.5

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 11131229

TPM-1S_CR_000006	08/28/2016 7:00	FALSE	1.012	0	32.98	0	75.2	28.6	107	17.3	24.6	10.6	
TPM-1S_CR_000006	08/28/2016 8:00	FALSE	1.012	0	180.8	0	76.9	28.8	104	17.4	26.7	11.2	
TPM-1S_CR_000006	08/28/2016 9:00	FALSE	1.012	0	305.6	0	77.1	28.5	100	16.4	25.6	9.6	
TPM-1S_CR_000006	08/28/2016 10:00	FALSE	1.013	0	602.2	0	76.4	29	106	17.7	24.8	10.8	
TPM-1S_CR_000006	08/28/2016 11:00	FALSE	1.013	0	778.7	0	74.7	29.4	104	18.3	25.7	11.3	
TPM-1S_CR_000006	08/28/2016 12:00	FALSE	1.013	0	688.1	0	71.3	29.3	127	21.2	28.9	12.8	
TPM-1S_CR_000006	08/28/2016 13:00	FALSE	1.012	0	842	0	76.2	29.4	119	18.1	25.8	10.2	
TPM-1S_CR_000006	08/28/2016 14:00	FALSE	1.012	0	909	0	68.5	29.1	117	16.9	23.1	10.1	
TPM-1S_CR_000006	08/28/2016 15:00	FALSE	1.011	0	843	0	73.1	29.5	131	20.6	27.2	13.7	
TPM-1S_CR_000006	08/28/2016 16:00	FALSE	1.011	0	622.9	0	76.4	29.4	131	18.7	27.5	11.6	
TPM-1S_CR_000006	08/28/2016 17:00	FALSE	1.011	0	309.7	0	73.1	29.3	133	17	23.2	10.8	
TPM-1S_CR_000006	08/28/2016 18:00	FALSE	1.011	0	174.5	0	68.3	28.8	131	16.2	22.6	9.2	
TPM-1S_CR_000006	08/28/2016 19:00	FALSE	1.011	0	25.9	0	75.6	29	124	16.3	22	11.8	
TPM-1S_CR_000006	08/28/2016 20:00	FALSE	1.012	0	0.035	0	72	29.2	128	17	23.1	11.6	
TPM-1S_CR_000006	08/28/2016 21:00	FALSE	1.013	0	0	0	79.2	28.8	143	14.8	24.9	7.8	
TPM-1S_CR_000006	08/28/2016 22:00	FALSE	1.013	0	0.017	0.39	87.1	27.1	137	20.3	33.8	11	
TPM-1S_CR_000006	08/28/2016 23:00	FALSE	1.013	0	0.379	0.25	88.2	25	135	7	9.7	4.7	
TPM-1S_CR_000006	08/29/2016 0:00	FALSE	1.013	0	0.105	0	81.2	27.6	148	9.5	13.1	6.8	
TPM-1S_CR_000006	08/29/2016 1:00	FALSE	1.012	0	0	0.01	78.7	27.8	147	13.8	18.5	9.4	
TPM-1S_CR_000006	08/29/2016 2:00	FALSE	1.012	0	0	0	83.2	27.6	142	9.7	13.9	6.2	
TPM-1S_CR_000006	08/29/2016 3:00	FALSE	1.011	0	0	0	82.3	27.4	128	8.1	11.9	4.7	
TPM-1S_CR_000006	08/29/2016 4:00	FALSE	1.011	0	0	0	80.2	27.6	133	8.5	12.1	6	
TPM-1S_CR_000006	08/29/2016 5:00	FALSE	1.011	0	0	0	81.9	27.6	124	7.1	9.8	4.5	
TPM-1S_CR_000006	08/29/2016 6:00	FALSE	1.012	0	0.023	0	85.6	27	113	10.9	16	7.4	
TPM-1S_CR_000006	08/29/2016 7:00	FALSE	1.012	0	18.85	0	80.9	27.4	125	11.2	15.3	7.7	
TPM-1S_CR_000006	08/29/2016 8:00	FALSE	1.012	0	67.65	0	77.3	27.7	118	9.7	13.4	6.6	
TPM-1S_CR_000006	08/29/2016 9:00	FALSE	1.013	0	316.5	0	79.5	28.4	115	11.5	17.3	7.8	
TPM-1S_CR_000006	08/29/2016 10:00	FALSE	1.013	0	503.2	0	76.7	28.6	134	12.1	16.6	8	
TPM-1S_CR_000006	08/29/2016 11:00	FALSE	1.013	0	429.6	0.01	76.5	27.8	165	13.5	20.8	7	
TPM-1S_CR_000006	08/29/2016 12:00	FALSE	1.013	0	706.9	0	79.1	28.3	141	9.7	13.6	5.4	
TPM-1S_CR_000006	08/29/2016 13:00	FALSE	1.013	0	404.6	0	78.8	27.9	139	15.6	24.1	8.6	
TPM-1S_CR_000006	08/29/2016 14:00	FALSE	1.012	0	590	0	79.2	27.5	129	7.8	11.5	4.1	
TPM-1S_CR_000006	08/29/2016 15:00	FALSE	1.012	0	532.9	0.04	77.8	27.1	110	12.7	21.1	7.6	
TPM-1S_CR_000006	08/29/2016 16:00	FALSE	1.012	0	95.2	0.24	83.8	26.3	134	23.5	32.2	14.9	
TPM-1S_CR_000006	08/29/2016 17:00	FALSE	1.012	0	26.75	0.25	88.7	25.6	117	12.1	16.2	7.6	
TPM-1S_CR_000006	08/29/2016 18:00	FALSE	1.011	0	22.88	0.02	90.2	26.6	114	11	15.8	6.3	
TPM-1S_CR_000006	08/29/2016 19:00	FALSE	1.012	0	7.515	0.01	84.3	27.3	130	11.4	15.4	7.7	
TPM-1S_CR_000006	08/29/2016 20:00	FALSE	1.012	0	0	0	82.8	26.3	150	14.1	19.7	9.3	
TPM-1S_CR_000006	08/29/2016 21:00	FALSE	1.013	0	0	0	84.1	26.8	136	17.5	26.7	11.5	
TPM-1S_CR_000006	08/29/2016 22:00	FALSE	1.013	0	0	0	88	26.1	141	14.3	19.5	10	
TPM-1S_CR_000006	08/29/2016 23:00	FALSE	1.013	0	0	0	85.5	26.8	137	13.1	17.5	9.5	
TPM-1S_CR_000006	08/30/2016 0:00	FALSE	1.013	0	0.002	0	81.1	27.1	154	12.5	17.8	6.2	
TPM-1S_CR_000006	08/30/2016 1:00	FALSE	1.012	0	0.273	0.01	83.5	25.9	187	7.5	10.4	4.9	
TPM-1S_CR_000006	08/30/2016 2:00	FALSE	1.012	0	0.048	0	87.5	26.6	168	8.4	11.9	5.3	
TPM-1S_CR_000006	08/30/2016 3:00	FALSE	1.012	0	0	0	83.2	27.2	172	9.7	12.5	6.3	
TPM-1S_CR_000006	08/30/2016 4:00	FALSE	1.012	0	0.177	0.02	86.4	25.3	173	9.3	16.6	1.6	
TPM-1S_CR_000006	08/30/2016 5:00	FALSE	1.012	0	0.614	0.05	89.1	26.6	144	6.1	9.2	3.7	
TPM-1S_CR_000006	08/30/2016 6:00	FALSE	1.011	0	0.506	0.03	84	27.2	189	7.4	9.8	4.8	
TPM-1S_CR_000006	08/30/2016 7:00	FALSE	1.012	0	25.43	0	83.7	27.3	182	9.2	12.8	5.8	
TPM-1S_CR_000006	08/30/2016 8:00	FALSE	1.013	0	126.2	0	79.6	28	182	9.9	14.1	5.5	
TPM-1S_CR_000006	08/30/2016 9:00	FALSE	1.014	0	296	0	78.1	28.8	183	13.3	18.7	8.6	
TPM-1S_CR_000006	08/30/2016 10:00	FALSE	1.014	0	309.2	0	73.4	29	166	14	19.5	8.5	
TPM-1S_CR_000006	08/30/2016 11:00	FALSE	1.014	0	478	0	73.8	29.3	166	16.8	23.5	12	
TPM-1S_CR_000006	08/30/2016 12:00	FALSE	1.014	0	477.4	0	70.9	29.4	164	18.7	26.3	12.9	
TPM-1S_CR_000006	08/30/2016 13:00	FALSE	1.013	0	304.4	0	78.7	29	171	14.2	20.5	7.7	
TPM-1S_CR_000006	08/30/2016 14:00	FALSE	1.014	0	62.67	0.72	92.4	24.3	208	12.2	17	7.6	
TPM-1S_CR_000006	08/30/2016 15:00	FALSE	1.013	0	46.54	0.06	92.9	25.2	315	10	13.8	5.7	
TPM-1S_CR_000006	08/30/2016 16:00	FALSE	1.012	0	58.13	0.03	93.1	25.5	288	5.6	8.4	2.4	
TPM-1S_CR_000006	08/30/2016 17:00	FALSE	1.013	0	58.5	0	89.7	26.4	138	3.8	8.1	0.3	
TPM-1S_CR_000006	08/30/2016 18:00	FALSE	1.013	0	40.11	0	84.2	27.6	187	10.9	15.2	7.5	
TPM-1S_CR_000006	08/30/2016 19:00	FALSE	1.013	0	7.158	0	78.4	28	188	10.8	15.2	6.7	
TPM-1S_CR_000006	08/30/2016 20:00	FALSE	1.014	0	0.392	0.11	83.2	27.2	169	8	11.6	4.3	
TPM-1S_CR_000006	08/30/2016 21:00	FALSE	1.014	0	0.002	0	80.5	28.1	162	12.2	16	8.1	
TPM-1S_CR_000006	08/30/2016 22:00	FALSE	1.015	0	0	0	85.5	27	141	20.7	29.4	13.1	
TPM-1S_CR_000006	08/30/2016 23:00	FALSE	1.015	0	0	0	86.5	27	140	15.5	22.2	9.4	
TPM-1S_CR_000006	08/31/2016 0:00	FALSE	1.015	0	0	0	84	27.3	147	13.6	19.6	9	
TPM-1S_CR_000006	08/31/2016 1:00	FALSE	1.014	0	0	0	81.5	27.4	156	13.4	19.6	8.3	
TPM-1S_CR_000006	08/31/2016 2:00	FALSE	1.014	0	0	0	77.2	27.8	165	17.2	24.2	10.5	
TPM-1S_CR_000006	08/31/2016 3:00	FALSE	1.013	0	0	0	81.5	27.6	161	17.3	23.4	11	
TPM-1S_CR_000006	08/31/2016 4:00	FALSE	1.013	0	0	0	83.3	27.5	165	15.6	21.2	10	
TPM-1S_CR_000006	08/31/2016 5:00	FALSE	1.013	0	0	0	84.4	27.7	176	13.3	18.9	8.4	
TPM-1S_CR_000006	08/31/2016 6:00	FALSE	1.013	0	0.026	0	82.7	27.7	171	12.8	17.2	8.6	
TPM-1S_CR_000006	08/31/2016 7:00	FALSE	1.013	0	20.41	0	83.3	28	170	13.5	18.3	8.7	
TPM-1S_CR_000006	08/31/2016 8:00	FALSE	1.013	0	97.6	0	81.5	28.3	172	12.1	16.5	7.5	
TPM-1S_CR_000006	08/31/2016 9:00	FALSE	1.013	0	244.8	0	77.6	28.8	172	16.2	22.5	10.4	
TPM-1S_CR_000006	08/31/2016 10:00	FALSE	1.014	0	372.1	0	80.1	29	162	15.6	22	9.6	
TPM-1S_CR_000006	08/31/2016 11:00	FALSE	1.014	0	349.5	0	79.1	29	167	15	20.2	10.5	
TPM-1S_CR_000006	08/31/2016 12:00	FALSE	1.014	0	358.4	0	80.6	29.4	161	14.8	19.7	10.6	
TPM-1S_CR_000006	08/31/2016 13:00	FALSE	1.014	0	392.2	0	80.1	29.5	161	15	20.3	10.1	
TPM-1S_CR_000006	08/31/2016 14:00	FALSE	1.014	0	401.3	0	80.9	29.5	154	15.6	21.1	9.5	
TPM-1S_CR_000006	08/31/2016 15:00	FALSE	1.013	0	295.4	0	79	29.5	161	15.4	21.9	8.7	
TPM-1S_CR_000006	08/31/2016 16:00	FALSE	1.013	0	277.1	0	81.3	29.5	154	14.2	19.5	9	
TPM-1S_CR_000006	08/31/2016 17:00	FALSE	1.012	0	272.1	0	81.1	29.6	157	15.7	22.4	10	
TPM-1S_CR_000006	08/31/2016 18:00	FALSE	1.012	0	93.9	0	83.2	29.5	152	14.6	20.7	9.2	
TPM-1S_CR_000006	08/31/2016 19:00	FALSE	1.012	0	16.73	0	82.4	29.4	153	14.7	21.3	8	
TPM-1S_CR_000006	08/31/2016 20:00	FALSE	1.013	0	0	0	84.7	29.3	151	13.6	19.5	8.8	
TPM-1S_CR_000006	08/31/2016 21:00	FALSE	1.014	0	0	0	85.2	29.3	158	12.9	19.4	8.8	
TPM-1S_CR_000006	08/31/2016 22:00	FALSE	1.015	0	0	0	80.4	26.4	238	10.6	15	6.5	
TPM-1S_CR_000006	08/31/2016 23:00	FALSE	1.015	0	0	0.06	85.4	25.6	196	7.7	10.7	4.7	
TPM-1S_CR_000006	09/01/2016 0:00	FALSE	1.014	0	0	0	83.2	26.8	136	2.3	7.4	0.5	
TPM-1S_CR_000006	09/01/2016 1:00	FALSE	1.014	0	0.009	0.01	85.1	27.1	101	4.6	7.1	2.1	
TPM-1S_CR_000006	09/01/2016 2:00	FALSE	1.013	0	0.187	0	86.2	28.1	126	3.9	7	1.5	
TPM-1S_CR_000006	09/01/2016 3:00	FALSE	1.013	0	0	0	83.1	28.8	164	12	15.9	6.9	
TPM-1S_CR_000006	09/01/2016 4:00	FALSE	1.013	0	0	0	83.3	28.8	163	11.5	16.3	8.1	
TPM-1S_CR_000006	09/01/2016 5:00	FALSE	1.013	0	0	0	84.6	29	163	11.3	15.6	6.8	
TPM-1S_CR_000006	09/01/2016 6:00	FALSE	1.013	0	0.054	0	84	29.1	167	12.5	17.4	8.7	
TPM-1S_CR_000006	09/01/2016 7:00	FALSE	1.013	0	40.75	0	79.9	29.2	167	13.6	17.8	9.6	
TPM-1S_CR_000006	09/01/2016 8:00	FALSE	1.014	0	246.7	0	78.8	29.6	160	13.6	21.2	9.4	
TPM-1S_CR_000006	09/01/2016 9:00	FALSE	1.014	0	387.5	0	77.5	29.8	168	16.3	22.5	12	
TPM-1S_CR_000006	09/01/2016 10:00	FALSE	1.014	0	426.5	0	79.9	29.9	168	17.4	22.9	11.9	
TPM-1S_CR_000006	09/01/2016 11:00	FALSE	1.014	0	585	0	76.6	30.2	173	17.4	22.4	10.7	
TPM-1S_CR_000006	09/01/2016 12:00	FALSE	1.014	0	665.2	0	76.6	30.4	171	17.7	25	11	

TPM-1S_CR_000006	09/01/2016 13:00	FALSE	1.014	0	620.9	0	77.5	30.5	181	17.6	24.2	11
TPM-1S_CR_000006	09/01/2016 14:00	FALSE	1.014	0	737.9	0	75.1	30.5	183	17.3	24.8	10.2
TPM-1S_CR_000006	09/01/2016 15:00	FALSE	1.013	0	645.9	0	75.8	30.4	186	17.9	24.9	10.6
TPM-1S_CR_000006	09/01/2016 16:00	FALSE	1.013	0	524.1	0	76.6	30.2	185	16.2	21.8	10.1
TPM-1S_CR_000006	09/01/2016 17:00	FALSE	1.014	0	318.4	0	77.4	30.4	183	15.8	21.9	7.6
TPM-1S_CR_000006	09/01/2016 18:00	FALSE	1.013	0	96.7	0	65.9	29.4	194	14.2	18.7	8.7
TPM-1S_CR_000006	09/01/2016 19:00	FALSE	1.014	0	20.68	0	73.7	29.8	188	15.2	23.2	9.5
TPM-1S_CR_000006	09/01/2016 20:00	FALSE	1.014	0	0	0	80.1	29.7	168	13.3	17.8	9.2
TPM-1S_CR_000006	09/01/2016 21:00	FALSE	1.014	0	0	0	84.5	29.5	172	13.3	17.2	8
TPM-1S_CR_000006	09/01/2016 22:00	FALSE	1.014	0	0	0	84.8	29.6	167	14.8	20.8	10.2
TPM-1S_CR_000006	09/01/2016 23:00	FALSE	1.014	0	0	0	81.8	29.6	170	15.3	20.2	10.6
TPM-1S_CR_000006	09/02/2016 0:00	FALSE	1.014	0	0	0	81.8	29.5	175	14.8	19.7	9.2
TPM-1S_CR_000006	09/02/2016 1:00	FALSE	1.014	0	0	0	81.1	29.5	177	14.5	20.3	8
TPM-1S_CR_000006	09/02/2016 2:00	FALSE	1.014	0	0	0	79.1	29.5	197	11.3	15.4	7.6
TPM-1S_CR_000006	09/02/2016 3:00	FALSE	1.014	0	0	0	77	29.5	196	12.9	17.7	7.4
TPM-1S_CR_000006	09/02/2016 4:00	FALSE	1.014	0	0	0	82.6	29.2	198	12.4	18.7	7.5
TPM-1S_CR_000006	09/02/2016 5:00	FALSE	1.015	0	0	0	82.6	29.1	199	14.3	19.8	8.7
TPM-1S_CR_000006	09/02/2016 6:00	FALSE	1.016	0	0.007	0	82.4	29.1	187	11.4	15.7	7.4
TPM-1S_CR_000006	09/02/2016 7:00	FALSE	1.016	0	10.86	0	83.2	29.1	197	9.8	13.6	6.5
TPM-1S_CR_000006	09/02/2016 8:00	FALSE	1.016	0	88.4	0	79.6	29.2	199	10.7	13.7	6.6
TPM-1S_CR_000006	09/02/2016 9:00	FALSE	1.017	0	175.6	0	79.4	29.4	194	10.6	14.6	6
TPM-1S_CR_000006	09/02/2016 10:00	FALSE	1.017	0	282	0	74.8	29.8	199	14	18.5	9.2
TPM-1S_CR_000006	09/02/2016 11:00	FALSE	1.017	0	559.5	0	64.9	30.6	212	13.2	18.4	7
TPM-1S_CR_000006	09/02/2016 12:00	FALSE	1.017	0	871	0	58.8	31.3	215	15.9	20.8	11.2
TPM-1S_CR_000006	09/02/2016 13:00	FALSE	1.017	0	852	0	62.5	31.1	198	15.2	21.2	8.2
TPM-1S_CR_000006	09/02/2016 14:00	FALSE	1.017	0	847	0	62.5	31.2	188	13.8	19.6	7.5
TPM-1S_CR_000006	09/02/2016 15:00	FALSE	1.016	0	748.2	0	65.6	30.9	196	12.2	17.1	6.6
TPM-1S_CR_000006	09/02/2016 16:00	FALSE	1.016	0	582.1	0	67.2	31	190	11.4	15.6	6.9
TPM-1S_CR_000006	09/02/2016 17:00	FALSE	1.016	0	273.8	0	69.6	30.6	179	11.9	15.8	7.4
TPM-1S_CR_000006	09/02/2016 18:00	FALSE	1.016	0	174	0	70.7	30.2	181	10.9	14.5	6.2
TPM-1S_CR_000006	09/02/2016 19:00	FALSE	1.016	0	26.27	0	77.3	29.7	187	8.8	12	4.6
TPM-1S_CR_000006	09/02/2016 20:00	FALSE	1.016	0	0	0	79.6	29.2	189	9.1	12.5	5.2
TPM-1S_CR_000006	09/02/2016 21:00	FALSE	1.017	0	0	0	81.3	29.1	184	8	10.5	4.5
TPM-1S_CR_000006	09/02/2016 22:00	FALSE	1.017	0	0	0	79.1	29.2	169	8.2	10.9	4.6
TPM-1S_CR_000006	09/02/2016 23:00	FALSE	1.017	0	0	0	83.3	29.1	169	9.5	12.7	6.8
TPM-1S_CR_000006	09/03/2016 0:00	FALSE	1.017	0	0	0	84.9	28.9	172	9.4	12.7	6.1
TPM-1S_CR_000006	09/03/2016 1:00	FALSE	1.016	0	0	0	82.9	28.8	183	7.5	12.1	4.3
TPM-1S_CR_000006	09/03/2016 2:00	FALSE	1.016	0	0	0	85	28.8	179	8.5	11.9	5.1
TPM-1S_CR_000006	09/03/2016 3:00	FALSE	1.015	0	0	0	85.7	28.8	174	10.5	13.6	6.9
TPM-1S_CR_000006	09/03/2016 4:00	FALSE	1.016	0	0	0	87.1	28.7	173	9.1	12.2	5.7
TPM-1S_CR_000006	09/03/2016 5:00	FALSE	1.016	0	0	0	85.3	28.8	169	10.5	13.8	6.3
TPM-1S_CR_000006	09/03/2016 6:00	FALSE	1.016	0	0.073	0	86	28.9	172	11.5	15.7	7.6
TPM-1S_CR_000006	09/03/2016 7:00	FALSE	1.017	0	39	0	83.3	28.9	178	9.5	13	5.3
TPM-1S_CR_000006	09/03/2016 8:00	FALSE	1.017	0	203.1	0	78.2	29.3	179	10.4	14.4	6.4
TPM-1S_CR_000006	09/03/2016 9:00	FALSE	1.017	0	473.3	0	75.7	29.8	187	11.3	16.1	6.7
TPM-1S_CR_000006	09/03/2016 10:00	FALSE	1.018	0	525.8	0	73	30.3	185	10.6	14.7	6.5
TPM-1S_CR_000006	09/03/2016 11:00	FALSE	1.018	0	587.3	0	73.3	30.2	169	10.7	15.2	5.9
TPM-1S_CR_000006	09/03/2016 12:00	FALSE	1.017	0	952	0	70.5	30.5	156	12.1	16.3	7.4
TPM-1S_CR_000006	09/03/2016 13:00	FALSE	1.017	0	942	0	66	30.8	153	10.9	15.6	6.9
TPM-1S_CR_000006	09/03/2016 14:00	FALSE	1.016	0	777.4	0	68.2	30.9	156	10.7	14.8	5.6
TPM-1S_CR_000006	09/03/2016 15:00	FALSE	1.016	0	517.5	0	68.3	30.6	157	10.1	15	6.7
TPM-1S_CR_000006	09/03/2016 16:00	FALSE	1.016	0	524.2	0	67	30.7	152	11.3	15.9	6.7
TPM-1S_CR_000006	09/03/2016 17:00	FALSE	1.016	0	348.5	0	71.3	30.5	161	7.4	11.5	4.2
TPM-1S_CR_000006	09/03/2016 18:00	FALSE	1.016	0	133.6	0	68.9	30.3	144	7.8	11.3	4.6
TPM-1S_CR_000006	09/03/2016 19:00	FALSE	1.016	0	9.46	0	68	29.9	174	4.8	7.4	2.6
TPM-1S_CR_000006	09/03/2016 20:00	FALSE	1.017	0	0	0	73.2	29.7	148	7	9.2	3.2
TPM-1S_CR_000006	09/03/2016 21:00	FALSE	1.018	0	0	0	72.8	29.4	141	3.8	7.2	0.8
TPM-1S_CR_000006	09/03/2016 22:00	FALSE	1.018	0	0	0	74	29.2	146	1.7	4.6	0.1
TPM-1S_CR_000006	09/03/2016 23:00	FALSE	1.018	0	0	0	79.3	28.6	281	4.4	6.8	1.6
TPM-1S_CR_000006	09/04/2016 0:00	FALSE	1.018	0	0	0	82.3	28.7	303	5.3	6.9	3.9
TPM-1S_CR_000006	09/04/2016 1:00	FALSE	1.017	0	0	0	82.3	28.1	321	3	4.9	1.5
TPM-1S_CR_000006	09/04/2016 2:00	FALSE	1.017	0	0	0	78.1	28.7	64	6	8.5	3.7
TPM-1S_CR_000006	09/04/2016 3:00	FALSE	1.017	0	0	0	78	28.9	48	7.7	10.8	4.8
TPM-1S_CR_000006	09/04/2016 4:00	FALSE	1.017	0	0	0	78.4	28.7	78	7.6	10.5	4.8
TPM-1S_CR_000006	09/04/2016 5:00	FALSE	1.017	0	0	0	75.3	28.8	82	7.9	10.6	4.9
TPM-1S_CR_000006	09/04/2016 6:00	FALSE	1.017	0	0.056	0	74.8	28.9	76	7.8	11.4	3.9
TPM-1S_CR_000006	09/04/2016 7:00	FALSE	1.017	0	41.65	0	77.4	29	88	9.3	12.8	6.2
TPM-1S_CR_000006	09/04/2016 8:00	FALSE	1.018	0	226.5	0	77.1	29.5	84	8.9	12.7	5.6
TPM-1S_CR_000006	09/04/2016 9:00	FALSE	1.018	0	410.8	0	76.4	29.6	88	10.2	14.4	6.5
TPM-1S_CR_000006	09/04/2016 10:00	FALSE	1.018	0	658.6	0	73.1	30	94	11	15.7	6.5
TPM-1S_CR_000006	09/04/2016 11:00	FALSE	1.018	0	830	0	74.5	30	84	10.7	15.6	6.5
TPM-1S_CR_000006	09/04/2016 12:00	FALSE	1.018	0	913	0	71.7	30.2	79	11.8	17.1	7.7
TPM-1S_CR_000006	09/04/2016 13:00	FALSE	1.018	0	917	0	73.4	30.2	64	12.6	19.1	8
TPM-1S_CR_000006	09/04/2016 14:00	FALSE	1.017	0	783.8	0	72.7	30.3	74	12.5	17.9	7.1
TPM-1S_CR_000006	09/04/2016 15:00	FALSE	1.016	0	805	0	73.9	30.4	75	11.9	16.9	6.4
TPM-1S_CR_000006	09/04/2016 16:00	FALSE	1.016	0	642.4	0	75.8	30.4	68	11.9	17.1	7.5
TPM-1S_CR_000006	09/04/2016 17:00	FALSE	1.016	0	337.4	0	73.2	30.2	80	9.2	14.4	5.9
TPM-1S_CR_000006	09/04/2016 18:00	FALSE	1.015	0	183.2	0	74.5	30.3	70	10.4	13.8	6.2
TPM-1S_CR_000006	09/04/2016 19:00	FALSE	1.016	0	29.74	0	71.5	30	90	10.4	15.1	6.8
TPM-1S_CR_000006	09/04/2016 20:00	FALSE	1.017	0	0	0	79.1	29.8	86	11	15.3	6.4
TPM-1S_CR_000006	09/04/2016 21:00	FALSE	1.018	0	0	0	76.1	29.9	101	9.3	13.3	5.7
TPM-1S_CR_000006	09/04/2016 22:00	FALSE	1.018	0	0	0	76.9	29.7	103	7.7	11.2	4.8
TPM-1S_CR_000006	09/04/2016 23:00	FALSE	1.018	0	0	0	80.4	29.7	100	6.3	9.5	3.8
TPM-1S_CR_000006	09/05/2016 0:00	FALSE	1.018	0	0	0	80.5	29.5	81	5.7	8.7	3.5
TPM-1S_CR_000006	09/05/2016 1:00	FALSE	1.018	0	0	0	78.4	29.7	77	8	11.9	4.4
TPM-1S_CR_000006	09/05/2016 2:00	FALSE	1.017	0	0	0	80.1	29.4	99	9.3	13.3	6
TPM-1S_CR_000006	09/05/2016 3:00	FALSE	1.017	0	0	0	83.6	29.1	122	7.6	11.3	4
TPM-1S_CR_000006	09/05/2016 4:00	FALSE	1.017	0	0	0	81.2	28.9	130	6.9	9.2	4.6
TPM-1S_CR_000006	09/05/2016 5:00	FALSE	1.017	0	0	0	80.5	29	124	6.3	9.5	4.3
TPM-1S_CR_000006	09/05/2016 6:00	FALSE	1.017	0	0.035	0	78	29.1	124	5.5	7.4	3.5
TPM-1S_CR_000006	09/05/2016 7:00	FALSE	1.018	0	16.56	0	80.1	29.1	131	5.1	9.5	2.7
TPM-1S_CR_000006	09/05/2016 8:00	FALSE	1.018	0	168.3	0	70.7	29.6	91	2.6	5.8	0.6
TPM-1S_CR_000006	09/05/2016 9:00	FALSE	1.019	0	323.5	0	79.2	29.6	109	6.4	10.2	3.2
TPM-1S_CR_000006	09/05/2016 10:00	FALSE	1.019	0	458	0	73.7	30.2	124	9.1	13.8	4.6
TPM-1S_CR_000006	09/05/2016 11:00	FALSE	1.019	0	507.6	0	83.7	27.7	299	10.4	15.6	6.5
TPM-1S_CR_000006	09/05/2016 12:00	FALSE	1.019	0	843	0	74	29	200	2.4	5.5	0.3
TPM-1S_CR_000006	09/05/2016 13:00	FALSE	1.018	0	962	0	68.3	30.8	111	6.4	11.7	2.8
TPM-1S_CR_000006	09/05/2016 14:00	FALSE	1.018	0	410.7	0	67.7	30.6	120	8	11.9	3.8
TPM-1S_CR_000006	09/05/2016 15:00	FALSE	1.017	0	303.2	0	68.5	30.4	110	6.3	9.6	3.2
TPM-1S_CR_000006	09/05/2016 16:00	FALSE	1.017	0	150.8	0	72.6	30	114	6.7	10.6	4.2
TPM-1S_CR_000006	09/05/2016 17:00	FALSE	1.017	0	150.9	0	69.2	30	116	6.3	8.9	3.7
TPM-1S_CR_000006	09/05/2016 18:00	FALSE	1.017	0	61.88	0	70.1	29.8	97	4.3	7.7	1.4

TPM-1S_CR_000006	09/05/2016 19:00	FALSE	1.017	0	5.175	0	73.2	29.7	111	5.7	9.3	3
TPM-1S_CR_000006	09/05/2016 20:00	FALSE	1.017	0	0	0	72.8	29.7	86	7	10.9	3.9
TPM-1S_CR_000006	09/05/2016 21:00	FALSE	1.019	0	0	0	71.9	29.9	55	8	12.5	4.6
TPM-1S_CR_000006	09/05/2016 22:00	FALSE	1.019	0	0	0	77.1	29.7	58	8.3	12.2	4.5
TPM-1S_CR_000006	09/05/2016 23:00	FALSE	1.019	0	0	0	77.6	29.3	62	8.2	12.5	4.7
TPM-1S_CR_000006	09/06/2016 0:00	FALSE	1.018	0	0	0	81.6	27.7	351	14.6	21	8.6
TPM-1S_CR_000006	09/06/2016 1:00	FALSE	1.018	0	0	0.16	83.3	25.8	70	7.1	12.2	3.4
TPM-1S_CR_000006	09/06/2016 2:00	FALSE	1.018	0	0	0	76.2	28.1	328	8.8	10.5	5.9
TPM-1S_CR_000006	09/06/2016 3:00	FALSE	1.018	0	0	0	86.2	26.7	341	10.3	13.4	6.8
TPM-1S_CR_000006	09/06/2016 4:00	FALSE	1.018	0	0	0	89	26.3	342	7.9	10.5	5
TPM-1S_CR_000006	09/06/2016 5:00	FALSE	1.018	0	0	0	90.6	26.2	4	8.7	11.5	5.9
TPM-1S_CR_000006	09/06/2016 6:00	FALSE	1.018	0	0.022	0	77.7	27	161	9.7	16.2	5.6
TPM-1S_CR_000006	09/06/2016 7:00	FALSE	1.018	0	9.82	0	75.6	27.2	82	4.5	6.4	2.4
TPM-1S_CR_000006	09/06/2016 8:00	FALSE	1.019	0	220.2	0	80.3	28.1	83	6.5	10.5	3.8
TPM-1S_CR_000006	09/06/2016 9:00	FALSE	1.02	0	448	0	76.5	28.6	77	9.1	12.7	5.2
TPM-1S_CR_000006	09/06/2016 10:00	FALSE	1.02	0	628.8	0	77.3	28.8	75	8.2	12.5	4.8
TPM-1S_CR_000006	09/06/2016 11:00	FALSE	1.02	0	725.8	0	75.9	27	201	9.3	13.2	4.9
TPM-1S_CR_000006	09/06/2016 12:00	FALSE	1.02	0	953	0	71.3	29.9	82	7	10.2	3
TPM-1S_CR_000006	09/06/2016 13:00	FALSE	1.019	0	547.8	0	75.3	29.5	94	10	13.8	4.1
TPM-1S_CR_000006	09/06/2016 14:00	FALSE	1.018	0	263.6	0	73.6	29.5	124	8.2	15	3.4
TPM-1S_CR_000006	09/06/2016 15:00	FALSE	1.018	0	150.5	0	68.6	29.4	155	3.7	6.6	0.8
TPM-1S_CR_000006	09/06/2016 16:00	FALSE	1.018	0	145.3	0	73.4	29.5	84	10.3	15.7	6.1
TPM-1S_CR_000006	09/06/2016 17:00	FALSE	1.018	0	35.93	0	78.3	28.2	118	4.6	12.2	0.3
TPM-1S_CR_000006	09/06/2016 18:00	FALSE	1.018	0	3.375	1.15	86.1	25.2	257	16.1	26.7	3.8
TPM-1S_CR_000006	09/06/2016 19:00	FALSE	1.019	0	0.754	2.33	89.8	22.7	128	8.6	11.2	6.2
TPM-1S_CR_000006	09/06/2016 20:00	FALSE	1.018	0	0.029	0.04	75.6	25.4	15	3.9	8.4	0.1
TPM-1S_CR_000006	09/06/2016 21:00	FALSE	1.019	0	0.343	0.05	75.1	25.8	326	9.2	12.4	6.1
TPM-1S_CR_000006	09/06/2016 22:00	FALSE	1.019	0	0.04	0	84.2	25.5	351	7.2	9.2	4.8
TPM-1S_CR_000006	09/06/2016 23:00	FALSE	1.019	0	0	0	82.2	27	57	11.7	18.2	6.5
TPM-1S_CR_000006	09/07/2016 0:00	FALSE	1.019	0	0	0	80.4	27.2	41	13.3	19.9	7.6
TPM-1S_CR_000006	09/07/2016 1:00	FALSE	1.019	0	0	0	81.2	26.8	38	11.6	15.4	7.4
TPM-1S_CR_000006	09/07/2016 2:00	FALSE	1.018	0	0	0	80.6	27.2	69	11.6	16.5	6.9
TPM-1S_CR_000006	09/07/2016 3:00	FALSE	1.018	0	0	0	71	27.6	105	7.9	11.3	5
TPM-1S_CR_000006	09/07/2016 4:00	FALSE	1.018	0	0	0	78.9	27.3	104	5.5	8	2.7
TPM-1S_CR_000006	09/07/2016 5:00	FALSE	1.018	0	0	0	77.4	28.1	33	6.9	9.2	3.6
TPM-1S_CR_000006	09/07/2016 6:00	FALSE	1.018	0	0.022	0.02	88.1	25.8	278	8.4	14	4.6
TPM-1S_CR_000006	09/07/2016 7:00	FALSE	1.018	0	17.25	0.95	84.3	24.7	114	9.8	14.3	5.5
TPM-1S_CR_000006	09/07/2016 8:00	FALSE	1.019	0	64.8	0.04	86.7	26.2	340	6.5	10.3	4.2
TPM-1S_CR_000006	09/07/2016 9:00	FALSE	1.019	0	360.5	0	80.1	27.9	5	8	13.9	5
TPM-1S_CR_000006	09/07/2016 10:00	FALSE	1.02	0	619.1	0	75	28.9	34	7.6	11.5	4.4
TPM-1S_CR_000006	09/07/2016 11:00	FALSE	1.02	0	753	0	74.3	29.1	57	8.8	12.9	3.5
TPM-1S_CR_000006	09/07/2016 12:00	FALSE	1.02	0	895	0	70.9	29.9	66	11.1	15.7	7
TPM-1S_CR_000006	09/07/2016 13:00	FALSE	1.02	0	934	0	70	30	65	10.5	15.7	6.6
TPM-1S_CR_000006	09/07/2016 14:00	FALSE	1.019	0	470.3	0	74	29.9	73	12.3	17	7.9
TPM-1S_CR_000006	09/07/2016 15:00	FALSE	1.018	0	528.8	0	69.3	29.8	79	11.2	16.6	6.8
TPM-1S_CR_000006	09/07/2016 16:00	FALSE	1.018	0	621.5	0	69.1	30.1	66	12.6	17.3	7.8
TPM-1S_CR_000006	09/07/2016 17:00	FALSE	1.017	0	309.2	0	74.4	29.9	65	13	17.8	9.1
TPM-1S_CR_000006	09/07/2016 18:00	FALSE	1.017	0	127.7	0	77.6	29.8	65	14.3	19.3	10
TPM-1S_CR_000006	09/07/2016 19:00	FALSE	1.018	0	15.5	0	76.3	29.1	67	12.4	17.2	7.4
TPM-1S_CR_000006	09/07/2016 20:00	FALSE	1.018	0	0	0	73.2	29.4	69	12.8	18.2	7.9
TPM-1S_CR_000006	09/07/2016 21:00	FALSE	1.018	0	0	0	81.1	29.2	74	12.3	17.6	7
TPM-1S_CR_000006	09/07/2016 22:00	FALSE	1.018	0	0	0	76.3	29.2	78	12.3	17.4	7.4
TPM-1S_CR_000006	09/07/2016 23:00	FALSE	1.018	0	0	0	77.2	29.2	82	12.7	18.3	8.5
TPM-1S_CR_000006	09/08/2016 0:00	FALSE	1.017	0	0	0	79.5	29	70	12.4	17.3	6.9
TPM-1S_CR_000006	09/08/2016 1:00	FALSE	1.017	0	0	0	73.7	28.6	108	8.5	12.2	6
TPM-1S_CR_000006	09/08/2016 2:00	FALSE	1.016	0	0	0	79.6	28.5	78	7.9	10.8	5.2
TPM-1S_CR_000006	09/08/2016 3:00	FALSE	1.016	0	0	0	77.5	28.6	76	7.4	12.5	3.9
TPM-1S_CR_000006	09/08/2016 4:00	FALSE	1.015	0	0.038	0.09	81.1	27.4	127	9.9	17.7	4.8
TPM-1S_CR_000006	09/08/2016 5:00	FALSE	1.015	0	0.36	0	85.1	27.9	80	5.3	10.9	1.9
TPM-1S_CR_000006	09/08/2016 6:00	FALSE	1.015	0	0.016	0	79.1	28.6	69	9.5	12.9	5.9
TPM-1S_CR_000006	09/08/2016 7:00	FALSE	1.016	0	16.55	0	81.5	28.1	130	8.4	13	5.4
TPM-1S_CR_000006	09/08/2016 8:00	FALSE	1.016	0	228.9	0.04	81.3	28.5	86	6.7	9.9	3.9
TPM-1S_CR_000006	09/08/2016 9:00	FALSE	1.017	0	442.5	0	77.9	29.4	72	11.6	15.9	7.7
TPM-1S_CR_000006	09/08/2016 10:00	FALSE	1.017	0	585	0	73.3	29.5	84	12.6	18.9	7.5
TPM-1S_CR_000006	09/08/2016 11:00	FALSE	1.017	0	585.2	0	72.5	29.7	75	11	17.9	3.2
TPM-1S_CR_000006	09/08/2016 12:00	FALSE	1.016	0	523	0	73.8	29.7	84	11.9	15.9	8.4
TPM-1S_CR_000006	09/08/2016 13:00	FALSE	1.016	0	204.5	0	74.8	29.5	80	9.8	13.9	5.9
TPM-1S_CR_000006	09/08/2016 14:00	FALSE	1.015	0	255	0	74.7	29.4	87	9.7	13.2	6
TPM-1S_CR_000006	09/08/2016 15:00	FALSE	1.015	0	346.9	0	72.3	29.5	90	9.9	14.6	6.3
TPM-1S_CR_000006	09/08/2016 16:00	FALSE	1.014	0	537.6	0	74.2	29.9	84	12	17.6	7.2
TPM-1S_CR_000006	09/08/2016 17:00	FALSE	1.014	0	384.3	0	73.9	29.8	85	12.5	17.7	8
TPM-1S_CR_000006	09/08/2016 18:00	FALSE	1.015	0	131.1	0	73.6	29.7	75	14.2	21.4	8.7
TPM-1S_CR_000006	09/08/2016 19:00	FALSE	1.015	0	26.69	0	77.6	29.6	82	14	22.8	8
TPM-1S_CR_000006	09/08/2016 20:00	FALSE	1.015	0	0	0	78.1	29.3	85	14.7	21.9	8.9
TPM-1S_CR_000006	09/08/2016 21:00	FALSE	1.016	0	0	0	74.5	29.4	94	10.3	16	5.6
TPM-1S_CR_000006	09/08/2016 22:00	FALSE	1.015	0	0	0	74.5	29.4	100	11.4	17.5	7.4
TPM-1S_CR_000006	09/08/2016 23:00	FALSE	1.015	0	0	0	76.2	29	95	11.3	16.1	7.1
TPM-1S_CR_000006	09/09/2016 0:00	FALSE	1.015	0	0	0	72.3	29.1	104	12.5	17.7	7.8
TPM-1S_CR_000006	09/09/2016 1:00	FALSE	1.015	0	0	0	75.8	28.6	102	11.7	16.7	7.2
TPM-1S_CR_000006	09/09/2016 2:00	FALSE	1.014	0	0	0	73.4	28.7	93	12.7	18	8.4
TPM-1S_CR_000006	09/09/2016 3:00	FALSE	1.014	0	0	0	73.9	28.8	91	11.9	17.5	5.1
TPM-1S_CR_000006	09/09/2016 4:00	FALSE	1.014	0	0	0	75.3	28.7	76	11.6	16.1	7.7
TPM-1S_CR_000006	09/09/2016 5:00	FALSE	1.014	0	0	0	74.8	28.8	66	13.7	18.4	8.4
TPM-1S_CR_000006	09/09/2016 6:00	FALSE	1.014	0	0	0	76.7	28.9	74	13	21.4	8.5
TPM-1S_CR_000006	09/09/2016 7:00	FALSE	1.014	0	46.3	0.02	83.2	27.2	70	12.3	20.4	6.6
TPM-1S_CR_000006	09/09/2016 8:00	FALSE	1.014	0	187.3	0	78.8	28.5	70	17.6	24.2	11.3
TPM-1S_CR_000006	09/09/2016 9:00	FALSE	1.015	0	355.9	0.01	78	28.7	70	16.4	23.3	7.9
TPM-1S_CR_000006	09/09/2016 10:00	FALSE	1.015	0	397.7	0.03	81.9	28.2	84	18.9	27.5	11.2
TPM-1S_CR_000006	09/09/2016 11:00	FALSE	1.015	0	609.4	0	74.1	29	86	18.7	26.5	12.2
TPM-1S_CR_000006	09/09/2016 12:00	FALSE	1.015	0	667.2	0	72.2	29.6	86	17.9	26.2	11.3
TPM-1S_CR_000006	09/09/2016 13:00	FALSE	1.015	0	600.3	0	83.7	28.5	103	20	26.5	9.2
TPM-1S_CR_000006	09/09/2016 14:00	FALSE	1.014	0	800	0	74.3	29.1	117	15.5	21.3	9.1
TPM-1S_CR_000006	09/09/2016 15:00	FALSE	1.014	0	739	0	76.2	29.1	127	13.8	20.1	8
TPM-1S_CR_000006	09/09/2016 16:00	FALSE	1.014	0	554.7	0	75.6	28.9	118	15.5	21.4	8.9
TPM-1S_CR_000006	09/09/2016 17:00	FALSE	1.014	0	331	0	75	29	131	13.6	19.3	8.9
TPM-1S_CR_000006	09/09/2016 18:00	FALSE	1.015	0	221.2	0	76.8	28.7	120	12.6	18.4	8.6
TPM-1S_CR_000006	09/09/2016 19:00	FALSE	1.015	0	46.33	0.02	83.4	28.4	120	12	17.2	7.9
TPM-1S_CR_000006	09/09/2016 20:00	FALSE	1.015	0	0	0	76	28.9	124	12	17.6	7.1
TPM-1S_CR_000006	09/09/2016 21:00	FALSE	1.016	0	0	0	75.6	28.9	114	11.1	15.7	6.5
TPM-1S_CR_000006	09/09/2016 22:00	FALSE	1.017	0	0	0	75.4	29.1	121	14.5	19.3	9.4
TPM-1S_CR_000006	09/09/2016 23:00	FALSE	1.017	0	0.106	0.13	85.4	27.9	124	12.6	17.5	7.6
TPM-1S_CR_000006	09/10/2016 0:00	FALSE	1.016	0	0.068	0	88.1	27.7	115	7.6	11.5	3.8

TPM-1S_CR_000006	09/10/2016 1:00	FALSE	1.016	0	0	0	77.5	28.4	121	8.4	11.6	5.5
TPM-1S_CR_000006	09/10/2016 2:00	FALSE	1.015	0	0	0	76.8	28.2	120	10.6	15.5	6.9
TPM-1S_CR_000006	09/10/2016 3:00	FALSE	1.015	0	0	0	82.1	27.5	116	12.3	18.9	8
TPM-1S_CR_000006	09/10/2016 4:00	FALSE	1.015	0	0	0	81.4	27.8	152	12.5	16.7	8.7
TPM-1S_CR_000006	09/10/2016 5:00	FALSE	1.015	0	0	0	79.1	27.8	161	12.5	16	7.6
TPM-1S_CR_000006	09/10/2016 6:00	FALSE	1.015	0	0.002	0	79.7	28	164	10.8	15	6.8
TPM-1S_CR_000006	09/10/2016 7:00	FALSE	1.016	0	31.65	0	78.6	27.9	166	8	11.6	4.8
TPM-1S_CR_000006	09/10/2016 8:00	FALSE	1.017	0	195.5	0	75.2	28.5	145	8.2	12	4.7
TPM-1S_CR_000006	09/10/2016 9:00	FALSE	1.017	0	308	0	68.9	28.9	137	8.8	12.4	5.6
TPM-1S_CR_000006	09/10/2016 10:00	FALSE	1.018	0	415.2	0	71.4	29.1	115	8.2	12.3	4.8
TPM-1S_CR_000006	09/10/2016 11:00	FALSE	1.018	0	725.9	0	66.3	29.5	127	8.5	12.6	5.6
TPM-1S_CR_000006	09/10/2016 12:00	FALSE	1.018	0	772	0	68.9	29.8	148	11.4	15.3	7.7
TPM-1S_CR_000006	09/10/2016 13:00	FALSE	1.018	0	829	0	76.9	28.9	172	10.7	15.6	4.9
TPM-1S_CR_000006	09/10/2016 14:00	FALSE	1.017	0	328	0.22	89.1	26.5	93	12.1	17.8	7.7
TPM-1S_CR_000006	09/10/2016 15:00	FALSE	1.017	0	114	0	83.8	27.1	97	6.3	9.5	3.4
TPM-1S_CR_000006	09/10/2016 16:00	FALSE	1.016	0	233.2	0	78.3	27.9	118	7.1	9.7	3.8
TPM-1S_CR_000006	09/10/2016 17:00	FALSE	1.016	0	397.2	0	72.2	28.7	115	6.2	10	3.6
TPM-1S_CR_000006	09/10/2016 18:00	FALSE	1.016	0	176.4	0	74.1	28.9	127	7.8	11.7	4.5
TPM-1S_CR_000006	09/10/2016 19:00	FALSE	1.017	0	13.43	0	76.8	28.5	119	8.3	12.7	4.9
TPM-1S_CR_000006	09/10/2016 20:00	FALSE	1.017	0	0	0	73.9	28.4	105	8.3	10.9	5.5
TPM-1S_CR_000006	09/10/2016 21:00	FALSE	1.018	0	0	0	79.4	28.6	99	9.3	18	5.3
TPM-1S_CR_000006	09/10/2016 22:00	FALSE	1.019	0	0	0	76.3	27.8	87	10.3	14.8	6.1
TPM-1S_CR_000006	09/10/2016 23:00	FALSE	1.018	0	0	0	78.3	27.8	116	7	11.4	4.4
TPM-1S_CR_000006	09/11/2016 0:00	FALSE	1.017	0	0	0	78.8	28	117	9.9	13.9	5.8
TPM-1S_CR_000006	09/11/2016 1:00	FALSE	1.017	0	0	0	79.3	28.2	137	10.9	14.8	7.1
TPM-1S_CR_000006	09/11/2016 2:00	FALSE	1.017	0	0	0	82.6	28	120	11.6	16.2	6.8
TPM-1S_CR_000006	09/11/2016 3:00	FALSE	1.016	0	0	0	77.1	28.5	153	9.9	13.4	6.6
TPM-1S_CR_000006	09/11/2016 4:00	FALSE	1.016	0	0	0	78.1	28.6	162	12.3	18.9	7.8
TPM-1S_CR_000006	09/11/2016 5:00	FALSE	1.016	0	0	0	72.1	28.6	162	10.1	15.3	7
TPM-1S_CR_000006	09/11/2016 6:00	FALSE	1.017	0	0.012	0	74.3	28.2	166	6.9	9.8	4.1
TPM-1S_CR_000006	09/11/2016 7:00	FALSE	1.017	0	15.92	0	76.2	28.2	134	7	9.4	4.7
TPM-1S_CR_000006	09/11/2016 8:00	FALSE	1.017	0	162.3	0	76.5	28.7	116	6.5	9.6	4.4
TPM-1S_CR_000006	09/11/2016 9:00	FALSE	1.018	0	435.6	0	74.4	29.2	120	9.8	14.5	6.5
TPM-1S_CR_000006	09/11/2016 10:00	FALSE	1.018	0	467.7	0	77.8	29.2	104	9.7	14.9	6
TPM-1S_CR_000006	09/11/2016 11:00	FALSE	1.018	0	775.8	0	78.3	28.5	106	11.5	16.4	7
TPM-1S_CR_000006	09/11/2016 12:00	FALSE	1.018	0	928	0	71.2	29.3	104	10.6	17.8	6.4
TPM-1S_CR_000006	09/11/2016 13:00	FALSE	1.017	0	736.9	0	68.6	29.3	109	11.2	15.6	5.7
TPM-1S_CR_000006	09/11/2016 14:00	FALSE	1.017	0	654.6	0	71.2	29.2	100	9.4	13.9	5.8
TPM-1S_CR_000006	09/11/2016 15:00	FALSE	1.016	0	608.7	0	72.7	29.4	78	8.4	11.9	4.4
TPM-1S_CR_000006	09/11/2016 16:00	FALSE	1.015	0	492.2	0	69.5	29.5	70	11.2	15	7.1
TPM-1S_CR_000006	09/11/2016 17:00	FALSE	1.015	0	163.8	0	75.5	29.1	74	11.7	16.5	7.4
TPM-1S_CR_000006	09/11/2016 18:00	FALSE	1.016	0	40.54	0	79.8	29	79	15	25.9	8.6
TPM-1S_CR_000006	09/11/2016 19:00	FALSE	1.016	0	9.56	0	78.5	28.6	82	11.8	16.2	7.2
TPM-1S_CR_000006	09/11/2016 20:00	FALSE	1.016	0	0	0	84.8	27.8	115	8.7	12.5	6.1
TPM-1S_CR_000006	09/11/2016 21:00	FALSE	1.016	0	0	0	81.8	27.6	83	9.7	15.1	5.5
TPM-1S_CR_000006	09/11/2016 22:00	FALSE	1.016	0	0	0	82	28.3	109	10.9	14.4	7.2
TPM-1S_CR_000006	09/11/2016 23:00	FALSE	1.016	0	0	0	82.5	28	112	10.4	15.9	6.4
TPM-1S_CR_000006	09/12/2016 0:00	FALSE	1.015	0	0	0	81.7	28.8	116	10.3	14.8	6.8
TPM-1S_CR_000006	09/12/2016 1:00	FALSE	1.015	0	0	0	79.2	28.6	112	10.7	15.7	7.4
TPM-1S_CR_000006	09/12/2016 2:00	FALSE	1.015	0	0	0	80.5	27.1	164	8.6	12.4	6
TPM-1S_CR_000006	09/12/2016 3:00	FALSE	1.014	0	0	0	79.3	28.3	142	8	11.4	5.4
TPM-1S_CR_000006	09/12/2016 4:00	FALSE	1.014	0	0	0	83.3	27.7	134	4.8	7.1	3.1
TPM-1S_CR_000006	09/12/2016 5:00	FALSE	1.014	0	0	0	79.5	28.2	126	6.6	9.3	4.2
TPM-1S_CR_000006	09/12/2016 6:00	FALSE	1.014	0	0.002	0	81.8	28.4	117	10.2	15.1	5.3
TPM-1S_CR_000006	09/12/2016 7:00	FALSE	1.015	0	57.14	0.02	73.5	27	204	6.8	10.7	4.1
TPM-1S_CR_000006	09/12/2016 8:00	FALSE	1.015	0	242.1	0	81	27	291	5.1	7.9	2.3
TPM-1S_CR_000006	09/12/2016 9:00	FALSE	1.015	0	177.7	0.07	78.4	27.7	42	9.9	16.1	2.8
TPM-1S_CR_000006	09/12/2016 10:00	FALSE	1.016	0	669.7	0.02	78.6	28.5	52	5.7	9.5	0.7
TPM-1S_CR_000006	09/12/2016 11:00	FALSE	1.016	0	792.2	0	73.3	28.9	57	8.2	11.4	5.4
TPM-1S_CR_000006	09/12/2016 12:00	FALSE	1.015	0	933	0	69.1	29.2	89	6	10.2	3.1
TPM-1S_CR_000006	09/12/2016 13:00	FALSE	1.014	0	905	0	70	29.7	73	7.2	11.8	3.4
TPM-1S_CR_000006	09/12/2016 14:00	FALSE	1.014	0	860	0	73	29.7	69	9.4	14	4.6
TPM-1S_CR_000006	09/12/2016 15:00	FALSE	1.013	0	489.7	0	70.5	29.8	70	10.6	15.1	6.2
TPM-1S_CR_000006	09/12/2016 16:00	FALSE	1.013	0	299.8	0	71	29.6	77	7.6	12.9	4.8
TPM-1S_CR_000006	09/12/2016 17:00	FALSE	1.013	0	154.1	0	69.4	29.5	68	6.8	11.5	3.3
TPM-1S_CR_000006	09/12/2016 18:00	FALSE	1.013	0	91.7	0	72.1	29.3	83	6.7	9.7	4
TPM-1S_CR_000006	09/12/2016 19:00	FALSE	1.013	0	11.29	0	70.3	29.3	102	5.7	8.3	3.4
TPM-1S_CR_000006	09/12/2016 20:00	FALSE	1.014	0	0	0	72	29.1	165	7.8	10.8	4.1
TPM-1S_CR_000006	09/12/2016 21:00	FALSE	1.014	0	0	0	78.6	28.8	185	10.4	14.3	6.9
TPM-1S_CR_000006	09/12/2016 22:00	FALSE	1.014	0	0	0	81	28.7	204	10.6	14.6	6.5
TPM-1S_CR_000006	09/12/2016 23:00	FALSE	1.014	0	0	0	76.3	28.7	192	11.8	17.5	6.8
TPM-1S_CR_000006	09/13/2016 0:00	FALSE	1.014	0	0	0	78.4	28.7	197	11.4	15.4	7.1
TPM-1S_CR_000006	09/13/2016 1:00	FALSE	1.014	0	0	0.01	81	26.2	223	8.7	14.2	5.4
TPM-1S_CR_000006	09/13/2016 2:00	FALSE	1.013	0	0	0	83.8	26.9	209	9	12.6	6.1
TPM-1S_CR_000006	09/13/2016 3:00	FALSE	1.013	0	0	0	83.3	28.6	200	12.1	15.5	7.5
TPM-1S_CR_000006	09/13/2016 4:00	FALSE	1.013	0	0	0	81.2	28.3	206	9.2	12.8	6.3
TPM-1S_CR_000006	09/13/2016 5:00	FALSE	1.014	0	0	0	79.4	28.2	177	6.8	9.4	4.9
TPM-1S_CR_000006	09/13/2016 6:00	FALSE	1.014	0	0	0	82.7	28.2	189	8.6	12.3	4.8
TPM-1S_CR_000006	09/13/2016 7:00	FALSE	1.015	0	12.84	0	78.9	28.1	175	9	15	5.5
TPM-1S_CR_000006	09/13/2016 8:00	FALSE	1.015	0	51.58	0.02	81.6	28.1	195	10.5	15.1	6.3
TPM-1S_CR_000006	09/13/2016 9:00	FALSE	1.016	0	137.7	0	76.7	28.1	186	12.5	18	7.8
TPM-1S_CR_000006	09/13/2016 10:00	FALSE	1.017	0	288.4	0	79	28.2	189	8.3	11.5	4.9
TPM-1S_CR_000006	09/13/2016 11:00	FALSE	1.017	0	618.8	0	76.7	29	177	12.3	17	7.9
TPM-1S_CR_000006	09/13/2016 12:00	FALSE	1.016	0	786.5	0	73.7	29.3	169	14.3	20.4	8.8
TPM-1S_CR_000006	09/13/2016 13:00	FALSE	1.016	0	691.1	0	69.3	29.4	164	15.1	20.4	11
TPM-1S_CR_000006	09/13/2016 14:00	FALSE	1.016	0	678.8	0	66.4	29.8	166	13.2	19.2	7.5
TPM-1S_CR_000006	09/13/2016 15:00	FALSE	1.015	0	639.7	0	75.2	28.8	145	12.7	17.5	8
TPM-1S_CR_000006	09/13/2016 16:00	FALSE	1.015	0	560.6	0	70.2	29.2	146	10.8	14.7	6.4
TPM-1S_CR_000006	09/13/2016 17:00	FALSE	1.015	0	428.5	0	76.1	29.1	135	11.5	15.9	6.6
TPM-1S_CR_000006	09/13/2016 18:00	FALSE	1.015	0	208.4	0	67.2	29	158	11.6	15.6	7.8
TPM-1S_CR_000006	09/13/2016 19:00	FALSE	1.015	0	14.75	0	78.4	28.7	151	9.8	14.3	6.7
TPM-1S_CR_000006	09/13/2016 20:00	FALSE	1.016	0	0	0	78	28.6	175	9.2	12.6	5.3
TPM-1S_CR_000006	09/13/2016 21:00	FALSE	1.017	0	0	0	80.9	28.7	172	9.2	13	5.5
TPM-1S_CR_000006	09/13/2016 22:00	FALSE	1.017	0	0	0	79.8	28.8	155	6.9	10.6	4.2
TPM-1S_CR_000006	09/13/2016 23:00	FALSE	1.017	0	0	0	78.5	29	147	9.6	14.1	6.7
TPM-1S_CR_000006	09/14/2016 0:00	FALSE	1.017	0	0	0	78.8	29.1	152	9.9	14.3	5.9
TPM-1S_CR_000006	09/14/2016 1:00	FALSE	1.017	0	0	0	77.4	28.9	153	9.1	11.7	6.4
TPM-1S_CR_000006	09/14/2016 2:00	FALSE	1.016	0	0	0	80	28.9	141	8.8	11.7	5.9
TPM-1S_CR_000006	09/14/2016 3:00	FALSE	1.016	0	0	0	78.4	28.9	151	8.5	11.9	5.8
TPM-1S_CR_000006	09/14/2016 4:00	FALSE	1.015	0	0	0	78	28.9	149	8.5	12	5.9
TPM-1S_CR_000006	09/14/2016 5:00	FALSE	1.016	0	0	0	76.9	28.9	145	8.3	12.3	5.6
TPM-1S_CR_000006	09/14/2016 6:00	FALSE	1.016	0	0.023	0	78	28.8	147	8.1	11.3	5.6

TPM-1S_CR_000006	09/14/2016 7:00	FALSE	1.017	0	42.68	0	79.1	28.7	130	7.6	10.8	5.6	
TPM-1S_CR_000006	09/14/2016 8:00	FALSE	1.017	0	218.2	0	77.5	29.1	129	10.2	13.3	6.8	
TPM-1S_CR_000006	09/14/2016 9:00	FALSE	1.018	0	502.5	0	74.3	29.5	145	9.9	14	6.6	
TPM-1S_CR_000006	09/14/2016 10:00	FALSE	1.018	0	531	0	70.4	29.6	144	10.5	14.3	7.1	
TPM-1S_CR_000006	09/14/2016 11:00	FALSE	1.018	0	498.4	0	72.1	29.6	151	10.9	15.2	6.5	
TPM-1S_CR_000006	09/14/2016 12:00	FALSE	1.018	0	654.3	0	66.8	30.1	149	9.7	14.7	5.6	
TPM-1S_CR_000006	09/14/2016 13:00	FALSE	1.017	0	931	0	66.2	30.5	147	10.5	16.1	6	
TPM-1S_CR_000006	09/14/2016 14:00	FALSE	1.016	0	945	0	68.4	30.1	139	11.2	16.6	6.1	
TPM-1S_CR_000006	09/14/2016 15:00	FALSE	1.015	0	799.9	0	68.3	30	139	9	13.8	3.8	
TPM-1S_CR_000006	09/14/2016 16:00	FALSE	1.015	0	629.7	0	69.3	30.2	141	8.6	13.3	4.5	
TPM-1S_CR_000006	09/14/2016 17:00	FALSE	1.015	0	387	0	70.3	30	134	9	14.5	5.9	
TPM-1S_CR_000006	09/14/2016 18:00	FALSE	1.015	0	127.3	0	71.4	29.6	144	8	12.4	4.2	
TPM-1S_CR_000006	09/14/2016 19:00	FALSE	1.016	0	4.094	0	75.6	29.4	131	7.4	10.7	5	
TPM-1S_CR_000006	09/14/2016 20:00	FALSE	1.017	0	0	0	74.8	29.3	125	6.2	8.9	3.8	
TPM-1S_CR_000006	09/14/2016 21:00	FALSE	1.017	0	0	0	75.7	29.2	119	5.3	7.5	2.4	
TPM-1S_CR_000006	09/14/2016 22:00	FALSE	1.018	0	0	0	74.3	29.1	119	5.7	8	3.4	
TPM-1S_CR_000006	09/14/2016 23:00	FALSE	1.017	0	0	0	73.2	29	109	6	8.5	3.1	
TPM-1S_CR_000006	09/15/2016 0:00	FALSE	1.017	0	0	0	74.9	28.8	112	5.6	7.6	3.4	
TPM-1S_CR_000006	09/15/2016 1:00	FALSE	1.016	0	0	0	74.7	28.7	110	6.1	8.3	4.2	
TPM-1S_CR_000006	09/15/2016 2:00	FALSE	1.016	0	0	0	74.7	28.7	106	6.4	8.6	3.8	
TPM-1S_CR_000006	09/15/2016 3:00	FALSE	1.015	0	0	0	73.7	28.6	103	5	6.9	2.6	
TPM-1S_CR_000006	09/15/2016 4:00	FALSE	1.015	0	0	0	75.5	28.5	117	5.6	8.3	3.2	
TPM-1S_CR_000006	09/15/2016 5:00	FALSE	1.015	0	0	0	77.6	28.7	101	5.3	7.7	3.1	
TPM-1S_CR_000006	09/15/2016 6:00	FALSE	1.015	0	0.017	0	79.7	28.6	126	4.2	6	2	
TPM-1S_CR_000006	09/15/2016 7:00	FALSE	1.016	0	16.67	0	77	28.8	269	4.8	7.5	0.7	
TPM-1S_CR_000006	09/15/2016 8:00	FALSE	1.016	0	174.1	0	77.8	29.2	129	6.4	8.5	3.9	
TPM-1S_CR_000006	09/15/2016 9:00	FALSE	1.017	0	384.1	0	74.1	29.3	127	6.4	11.1	3.4	
TPM-1S_CR_000006	09/15/2016 10:00	FALSE	1.017	0	633.8	0	72	29.9	145	7.6	12	3.8	
TPM-1S_CR_000006	09/15/2016 11:00	FALSE	1.017	0	818	0	71.3	30	143	7.6	12.1	4.4	
TPM-1S_CR_000006	09/15/2016 12:00	FALSE	1.017	0	906	0	65.9	30.2	146	8.7	12.9	4.3	
TPM-1S_CR_000006	09/15/2016 13:00	FALSE	1.016	0	917	0	64.8	30.2	142	8.8	13.9	3.7	
TPM-1S_CR_000006	09/15/2016 14:00	FALSE	1.015	0	880	0	69.9	30.6	153	9.6	14.3	5.9	
TPM-1S_CR_000006	09/15/2016 15:00	FALSE	1.015	0	777.3	0	67.1	30.3	145	8.1	14.7	3.6	
TPM-1S_CR_000006	09/15/2016 16:00	FALSE	1.015	0	616.6	0	68	30.1	142	7.8	14	3.7	
TPM-1S_CR_000006	09/15/2016 17:00	FALSE	1.015	0	421.7	0	64.5	30.1	141	7.7	12.6	3.8	
TPM-1S_CR_000006	09/15/2016 18:00	FALSE	1.015	0	87.2	0	66.5	29.9	129	6.8	10.6	3.2	
TPM-1S_CR_000006	09/15/2016 19:00	FALSE	1.015	0	5.348	0	69.7	29.9	128	7.9	11.3	4.7	
TPM-1S_CR_000006	09/15/2016 20:00	FALSE	1.016	0	0	0	69.7	29.5	170	3.3	6.9	0.1	
TPM-1S_CR_000006	09/15/2016 21:00	FALSE	1.017	0	0	0	67.9	29.7	141	5.2	7.8	1.2	
TPM-1S_CR_000006	09/15/2016 22:00	FALSE	1.017	0	0	0	70.1	29.5	146	7.5	11.7	4.7	
TPM-1S_CR_000006	09/15/2016 23:00	FALSE	1.017	0	0	0	74.5	29.3	170	6.4	9.4	3.8	
TPM-1S_CR_000006	09/16/2016 0:00	FALSE	1.017	0	0	0	72.7	29.2	142	3.3	6.3	0.2	
TPM-1S_CR_000006	09/16/2016 1:00	FALSE	1.016	0	0	0	73.3	29	113	4	6.4	1.8	
TPM-1S_CR_000006	09/16/2016 2:00	FALSE	1.015	0	0	0	72.4	29	143	6.2	9.3	3.5	
TPM-1S_CR_000006	09/16/2016 3:00	FALSE	1.015	0	0	0	72.1	28.8	157	3.6	8.4	0.3	
TPM-1S_CR_000006	09/16/2016 4:00	FALSE	1.015	0	0	0	72.6	28.7	177	4.1	7.6	0.3	
TPM-1S_CR_000006	09/16/2016 5:00	FALSE	1.015	0	0	0	80	28.7	261	2.2	6.6	0.1	
TPM-1S_CR_000006	09/16/2016 6:00	FALSE	1.015	0	0.027	0	76	28.5	119	2.7	5.3	0.2	
TPM-1S_CR_000006	09/16/2016 7:00	FALSE	1.016	0	41.29	0	80	28.6	338	1.4	3.1	0.1	
TPM-1S_CR_000006	09/16/2016 8:00	FALSE	1.016	0	236.7	0	73.7	29.4	98	4.2	7.7	1.5	
TPM-1S_CR_000006	09/16/2016 9:00	FALSE	1.017	0	511.4	0	70.5	29.6	75	4.9	9.3	0.8	
TPM-1S_CR_000006	09/16/2016 10:00	FALSE	1.017	0	688.2	0	69.5	29.5	78	6.4	10.3	2.5	
TPM-1S_CR_000006	09/16/2016 11:00	FALSE	1.017	0	821	0	69.4	30	72	8	12.9	1.3	
TPM-1S_CR_000006	09/16/2016 12:00	FALSE	1.017	0	804	0	69.6	30.1	98	7.6	11.7	4	
TPM-1S_CR_000006	09/16/2016 13:00	FALSE	1.016	0	920	0	63.7	30.4	119	6.8	12.1	3.1	
TPM-1S_CR_000006	09/16/2016 14:00	FALSE	1.015	0	889	0	68.5	30.3	124	7.5	15	3.3	
TPM-1S_CR_000006	09/16/2016 15:00	FALSE	1.015	0	779.4	0	64.2	30.3	119	6.6	10.1	2.5	
TPM-1S_CR_000006	09/16/2016 16:00	FALSE	1.014	0	592.5	0	65.1	30.4	115	6.8	11.7	2.5	
TPM-1S_CR_000006	09/16/2016 17:00	FALSE	1.015	0	388.2	0	68.7	30.4	123	8.1	12.9	4.6	
TPM-1S_CR_000006	09/16/2016 18:00	FALSE	1.015	0	110.5	0	70	30.1	117	8.2	11.4	4.8	
TPM-1S_CR_000006	09/16/2016 19:00	FALSE	1.015	0	4.459	0	74.5	29.6	133	8.8	11.6	5.5	
TPM-1S_CR_000006	09/16/2016 20:00	FALSE	1.015	0	0	0	74.5	29.5	125	7.8	10.3	5.2	
TPM-1S_CR_000006	09/16/2016 21:00	FALSE	1.016	0	0	0	73.5	29.3	108	6	8.6	3.9	
TPM-1S_CR_000006	09/16/2016 22:00	FALSE	1.016	0	0	0	71.6	29.4	116	6	8.4	3.4	
TPM-1S_CR_000006	09/16/2016 23:00	FALSE	1.016	0	0	0	74.7	29.3	131	4.5	7.4	1.6	
TPM-1S_CR_000006	09/17/2016 0:00	FALSE	1.016	0	0	0	79.1	28.9	297	5.9	9	0.3	
TPM-1S_CR_000006	09/17/2016 1:00	FALSE	1.016	0	0	0	82.5	28.1	285	5.9	7.9	3.4	
TPM-1S_CR_000006	09/17/2016 2:00	FALSE	1.015	0	0	0	83.6	27.8	259	4	5.7	1.3	
TPM-1S_CR_000006	09/17/2016 3:00	FALSE	1.015	0	0	0	79.2	28.7	145	5	7.4	2.7	
TPM-1S_CR_000006	09/17/2016 4:00	FALSE	1.015	0	0	0	83.6	28.2	302	5.9	8	3.9	
TPM-1S_CR_000006	09/17/2016 5:00	FALSE	1.015	0	0	0	85.5	27.4	333	7.6	10.7	4.9	
TPM-1S_CR_000006	09/17/2016 6:00	FALSE	1.016	0	0.022	0	80.9	27.9	335	7.2	9.7	4.4	
TPM-1S_CR_000006	09/17/2016 7:00	FALSE	1.016	0	16.83	0	82.7	27.8	330	6.2	8	4.5	
TPM-1S_CR_000006	09/17/2016 8:00	FALSE	1.017	0	121.4	0	80.2	28.5	357	5.1	8.5	1.3	
TPM-1S_CR_000006	09/17/2016 9:00	FALSE	1.017	0	486.9	0	71.2	29.3	72	3.5	7.4	0.1	
TPM-1S_CR_000006	09/17/2016 10:00	FALSE	1.017	0	630.9	0	68.1	29.9	65	2.6	5.8	0.1	
TPM-1S_CR_000006	09/17/2016 11:00	FALSE	1.017	0	810	0	68.8	30.3	76	8	11.7	4.6	
TPM-1S_CR_000006	09/17/2016 12:00	FALSE	1.017	0	861	0	60.5	30.3	82	8.2	11.8	3.8	
TPM-1S_CR_000006	09/17/2016 13:00	FALSE	1.016	0	912	0	68.8	30.7	115	8.2	13.8	4.3	
TPM-1S_CR_000006	09/17/2016 14:00	FALSE	1.015	0	873	0	69.8	30.6	131	9.6	14.8	5.7	
TPM-1S_CR_000006	09/17/2016 15:00	FALSE	1.015	0	748.3	0	69.3	30.3	145	10.3	14.7	5.4	
TPM-1S_CR_000006	09/17/2016 16:00	FALSE	1.015	0	605.7	0	70.4	30.2	150	11.3	16.6	6.6	
TPM-1S_CR_000006	09/17/2016 17:00	FALSE	1.015	0	395.1	0	71.1	30.1	148	10.6	14.9	4.7	
TPM-1S_CR_000006	09/17/2016 18:00	FALSE	1.015	0	151.2	0	70.3	29.9	152	9.1	13	5.2	
TPM-1S_CR_000006	09/17/2016 19:00	FALSE	1.015	0	3.355	0	71	29.7	153	8.2	11.5	4	
TPM-1S_CR_000006	09/17/2016 20:00	FALSE	1.015	0	0	0	67.4	29.6	147	7.8	10.8	5.1	
TPM-1S_CR_000006	09/17/2016 21:00	FALSE	1.015	0	0	0	64.9	29.6	171	5.8	8.9	2.9	
TPM-1S_CR_000006	09/17/2016 22:00	FALSE	1.016	0	0	0	69.9	29.4	242	4.5	8.2	2	
TPM-1S_CR_000006	09/17/2016 23:00	FALSE	1.016	0	0	0	71.7	29.2	220	3.2	6	0.5	
TPM-1S_CR_000006	09/18/2016 0:00	FALSE	1.016	0	0	0	75.6	28.6	207	2.4	4.6	0.3	
TPM-1S_CR_000006	09/18/2016 1:00	FALSE	1.016	0	0	0	75.5	28.9	163	4.9	8.8	1.7	
TPM-1S_CR_000006	09/18/2016 2:00	FALSE	1.015	0	0	0	72.7	28.9	165	4.2	7.5	0.8	
TPM-1S_CR_000006	09/18/2016 3:00	FALSE	1.015	0	0	0	74.3	28.9	188	4.7	8.5	1.7	
TPM-1S_CR_000006	09/18/2016 4:00	FALSE	1.014	0	0	0	74.5	28.6	178	5.2	7.6	2.5	
TPM-1S_CR_000006	09/18/2016 5:00	FALSE	1.014	0	0	0	72.5	28.4	195	4.2	6.6	2.1	
TPM-1S_CR_000006	09/18/2016 6:00	FALSE	1.014	0	0.018	0	72	28.7	170	6.3	9	3.5	
TPM-1S_CR_000006	09/18/2016 7:00	FALSE	1.015	0	34.06	0	70.1	28.9	154	8.1	11.2	5.2	
TPM-1S_CR_000006	09/18/2016 8:00	FALSE	1.015	0	220.9	0	71.7	29.2	170	8.1	11.3	4.3	
TPM-1S_CR_000006	09/18/2016 9:00	FALSE	1.016	0	440.6	0	67.8	29.5	165	6.6	10.7	3.3	
TPM-1S_CR_000006	09/18/2016 10:00	FALSE	1.016	0	636.7	0	71.4	29.7	157	7.1	10.7	2.9	
TPM-1S_CR_000006	09/18/2016 11:00	FALSE	1.016	0	706.6	0	68.1	30.2	139	6.6	11.3	3	
TPM-1S_CR_000006	09/18/2016 12:00	FALSE	1.016	0	907	0	66	30.5	150	7.5	12.1	2.4	

TPM-1S_CR_000006	09/18/2016 13:00	FALSE	1.015	0	937	0	68.6	30.6	149	8.3	13	3.5
TPM-1S_CR_000006	09/18/2016 14:00	FALSE	1.015	0	758.2	0	66.1	30.6	159	7.1	12.7	2.2
TPM-1S_CR_000006	09/18/2016 15:00	FALSE	1.014	0	776.3	0	65.8	30.7	149	10.3	17.4	4.9
TPM-1S_CR_000006	09/18/2016 16:00	FALSE	1.013	0	603.7	0	65.1	30.7	155	10.6	14.3	5.2
TPM-1S_CR_000006	09/18/2016 17:00	FALSE	1.013	0	395.7	0	59.8	31.2	197	8.5	13.8	4.5
TPM-1S_CR_000006	09/18/2016 18:00	FALSE	1.014	0	160	0	66.9	30.4	169	9.1	12.9	5.9
TPM-1S_CR_000006	09/18/2016 19:00	FALSE	1.014	0	5.47	0	70.6	29.8	179	9.5	13.5	5.9
TPM-1S_CR_000006	09/18/2016 20:00	FALSE	1.015	0	0	0	75.8	29.5	182	6.2	10.1	2.7
TPM-1S_CR_000006	09/18/2016 21:00	FALSE	1.015	0	0	0	74.3	29.1	328	5.1	10.1	0.3
TPM-1S_CR_000006	09/18/2016 22:00	FALSE	1.016	0	0	0	72.8	28.8	2	5.1	9.7	2.4
TPM-1S_CR_000006	09/18/2016 23:00	FALSE	1.016	0	0	0	71.2	29.1	49	3.5	6.4	0.3
TPM-1S_CR_000006	09/19/2016 0:00	FALSE	1.016	0	0	0	71.2	29.2	331	6.6	8.9	3.4
TPM-1S_CR_000006	09/19/2016 1:00	FALSE	1.015	0	0	0	73.3	29	344	6.1	9.5	3.1
TPM-1S_CR_000006	09/19/2016 2:00	FALSE	1.015	0	0	0	74.8	28.4	332	8.1	11.6	5
TPM-1S_CR_000006	09/19/2016 3:00	FALSE	1.014	0	0	0	80.5	27.4	216	1.5	3	0.1
TPM-1S_CR_000006	09/19/2016 4:00	FALSE	1.014	0	0	0	75.3	28.4	171	3	5.6	1.2
TPM-1S_CR_000006	09/19/2016 5:00	FALSE	1.014	0	0	0	75	28.9	148	3.4	6.5	0.2
TPM-1S_CR_000006	09/19/2016 6:00	FALSE	1.015	0	0.008	0	77.2	28.6	146	6.1	9	3.3
TPM-1S_CR_000006	09/19/2016 7:00	FALSE	1.015	0	25.19	0	77.2	28.5	163	5.7	8.9	2.5
TPM-1S_CR_000006	09/19/2016 8:00	FALSE	1.015	0	158.2	0	73.7	29.2	146	4.7	7.6	1.6
TPM-1S_CR_000006	09/19/2016 9:00	FALSE	1.016	0	448.9	0	68.3	29.6	136	4.4	8	0.6
TPM-1S_CR_000006	09/19/2016 10:00	FALSE	1.016	0	589.8	0	61.9	30	129	3.6	7.2	0.2
TPM-1S_CR_000006	09/19/2016 11:00	FALSE	1.016	0	759.5	0	57.2	30.6	130	4.2	10.3	0.6
TPM-1S_CR_000006	09/19/2016 12:00	FALSE	1.015	0	863	0	51.2	31.2	149	2.9	7.6	0.1
TPM-1S_CR_000006	09/19/2016 13:00	FALSE	1.015	0	912	0	51.6	31.6	154	4.4	9.5	0.4
TPM-1S_CR_000006	09/19/2016 14:00	FALSE	1.014	0	872	0	52.1	31.7	154	6.5	11.3	0.8
TPM-1S_CR_000006	09/19/2016 15:00	FALSE	1.013	0	771	0	56.5	31.9	145	11	15	7.1
TPM-1S_CR_000006	09/19/2016 16:00	FALSE	1.013	0	603.4	0	63.9	31.5	183	8.3	13.8	4
TPM-1S_CR_000006	09/19/2016 17:00	FALSE	1.013	0	383.3	0	63.8	31.1	150	13	17.8	8.3
TPM-1S_CR_000006	09/19/2016 18:00	FALSE	1.013	0	76.71	0	64.6	30.6	155	10.3	15.5	7.3
TPM-1S_CR_000006	09/19/2016 19:00	FALSE	1.014	0	7.852	0	66.6	29.9	177	5.5	8.7	1
TPM-1S_CR_000006	09/19/2016 20:00	FALSE	1.014	0	0	0	67.5	29.8	187	7.8	11.1	4.7
TPM-1S_CR_000006	09/19/2016 21:00	FALSE	1.015	0	0	0	70.9	29.6	177	7.3	10.3	3.8
TPM-1S_CR_000006	09/19/2016 22:00	FALSE	1.015	0	0	0	73.8	29.2	297	8.2	11.9	5
TPM-1S_CR_000006	09/19/2016 23:00	FALSE	1.016	0	0	0	76.3	28.3	288	6	7.8	4.1
TPM-1S_CR_000006	09/20/2016 0:00	FALSE	1.015	0	0	0	68.7	29.1	285	3.5	5.1	2.1
TPM-1S_CR_000006	09/20/2016 1:00	FALSE	1.015	0	0	0	69	29.3	292	4.3	6.1	1.9
TPM-1S_CR_000006	09/20/2016 2:00	FALSE	1.014	0	0	0	71.3	28.8	256	2.9	5.6	0.7
TPM-1S_CR_000006	09/20/2016 3:00	FALSE	1.014	0	0	0	71.4	29.1	242	4.5	6.8	2.7
TPM-1S_CR_000006	09/20/2016 4:00	FALSE	1.014	0	0	0	73.3	28.9	238	3.6	6.3	1.6
TPM-1S_CR_000006	09/20/2016 5:00	FALSE	1.014	0	0	0	73.8	29	219	4.6	8.3	2
TPM-1S_CR_000006	09/20/2016 6:00	FALSE	1.014	0	0	0	68.6	29.1	207	3.9	6.2	1.3
TPM-1S_CR_000006	09/20/2016 7:00	FALSE	1.015	0	17.95	0	75.2	28.7	290	4.5	5.9	2.9
TPM-1S_CR_000006	09/20/2016 8:00	FALSE	1.015	0	135.2	0	72.8	29.2	308	5.4	7.7	3
TPM-1S_CR_000006	09/20/2016 9:00	FALSE	1.015	0	257.2	0	71.5	29.4	319	3.9	6.8	0.2
TPM-1S_CR_000006	09/20/2016 10:00	FALSE	1.016	0	579.7	0	60.8	30.9	246	2.1	4.1	0.2
TPM-1S_CR_000006	09/20/2016 11:00	FALSE	1.016	0	831	0	56.4	31.4	89	4.8	10.6	0.3
TPM-1S_CR_000006	09/20/2016 12:00	FALSE	1.015	0	928	0	49.7	31.2	73	6.8	10.1	3.4
TPM-1S_CR_000006	09/20/2016 13:00	FALSE	1.015	0	904	0	54.9	31.5	83	8.5	12.1	4.7
TPM-1S_CR_000006	09/20/2016 14:00	FALSE	1.014	0	795.5	0	63.1	31.3	104	8.4	12.3	4.7
TPM-1S_CR_000006	09/20/2016 15:00	FALSE	1.014	0	545.8	0	61.6	31	347	10.3	18.4	4.1
TPM-1S_CR_000006	09/20/2016 16:00	FALSE	1.013	0	326.4	0	62.3	30.2	54	9.9	15.3	5.6
TPM-1S_CR_000006	09/20/2016 17:00	FALSE	1.013	0	145.2	0	65.1	30.4	60	6.8	10.4	3.7
TPM-1S_CR_000006	09/20/2016 18:00	FALSE	1.013	0	61.65	0	66.8	30.1	109	5.6	10.5	1.3
TPM-1S_CR_000006	09/20/2016 19:00	FALSE	1.014	0	4.958	0	61.3	30.1	132	7.7	10.6	4.3
TPM-1S_CR_000006	09/20/2016 20:00	FALSE	1.014	0	0	0	64.7	30.1	129	7.2	9.5	4.5
TPM-1S_CR_000006	09/20/2016 21:00	FALSE	1.015	0	0	0	67.1	29.9	132	7.8	10.3	5.1
TPM-1S_CR_000006	09/20/2016 22:00	FALSE	1.015	0	0	0	63.8	29.8	135	8	10.6	5.5
TPM-1S_CR_000006	09/20/2016 23:00	FALSE	1.015	0	0	0	69.3	29.8	134	7.5	10.7	5.1
TPM-1S_CR_000006	09/21/2016 0:00	FALSE	1.015	0	0	0	74.4	29.5	135	8.6	11.9	5.8
TPM-1S_CR_000006	09/21/2016 1:00	FALSE	1.014	0	0	0	72.4	29.5	153	7.5	11.5	4.4
TPM-1S_CR_000006	09/21/2016 2:00	FALSE	1.014	0	0	0	71.2	29.4	160	5.7	9	2.9
TPM-1S_CR_000006	09/21/2016 3:00	FALSE	1.013	0	0	0	78.2	28.6	308	4.8	7.8	0.2
TPM-1S_CR_000006	09/21/2016 4:00	FALSE	1.013	0	0	0	83.8	27	337	5.9	8.2	3.9
TPM-1S_CR_000006	09/21/2016 5:00	FALSE	1.013	0	0	0	85.1	27	335	5	6.8	3.4
TPM-1S_CR_000006	09/21/2016 6:00	FALSE	1.014	0	0.002	0	78.8	28.1	343	7.4	10.2	4.1
TPM-1S_CR_000006	09/21/2016 7:00	FALSE	1.014	0	37.49	0	79	28.5	324	6.5	9.7	4.6
TPM-1S_CR_000006	09/21/2016 8:00	FALSE	1.015	0	202.5	0	81.7	28.4	346	7.3	9.8	4.3
TPM-1S_CR_000006	09/21/2016 9:00	FALSE	1.015	0	266.6	0	74.2	28.9	342	6.2	9.5	3
TPM-1S_CR_000006	09/21/2016 10:00	FALSE	1.015	0	579.8	0	72.9	29.6	56	6.5	11.9	2
TPM-1S_CR_000006	09/21/2016 11:00	FALSE	1.015	0	783.8	0	71.1	29.9	83	8.2	12.4	4.2
TPM-1S_CR_000006	09/21/2016 12:00	FALSE	1.015	0	878	0	66	30.3	90	9.2	14.2	5.5
TPM-1S_CR_000006	09/21/2016 13:00	FALSE	1.014	0	889	0	62.1	30.8	116	8.6	12.8	4.7
TPM-1S_CR_000006	09/21/2016 14:00	FALSE	1.014	0	783.7	0	66	30.4	89	9.7	14.1	5.7
TPM-1S_CR_000006	09/21/2016 15:00	FALSE	1.013	0	719.3	0	65.2	30.6	100	8.8	14.4	4.7
TPM-1S_CR_000006	09/21/2016 16:00	FALSE	1.013	0	481.6	0	68.1	30.4	91	10.2	15.1	6.7
TPM-1S_CR_000006	09/21/2016 17:00	FALSE	1.013	0	295.6	0	68.2	30.2	102	7.8	12.1	3.6
TPM-1S_CR_000006	09/21/2016 18:00	FALSE	1.014	0	31.31	0	72.4	29.9	104	7.5	11.8	4.4
TPM-1S_CR_000006	09/21/2016 19:00	FALSE	1.014	0	2.267	0	71.6	29.7	95	7.5	10.5	4.3
TPM-1S_CR_000006	09/21/2016 20:00	FALSE	1.014	0	0	0	73.7	29.5	131	6.5	9.5	3.7
TPM-1S_CR_000006	09/21/2016 21:00	FALSE	1.015	0	0	0	72.5	29.6	119	5.5	8.6	2.6
TPM-1S_CR_000006	09/21/2016 22:00	FALSE	1.015	0	0	0	71.7	29.5	120	3.7	6.6	0.9
TPM-1S_CR_000006	09/21/2016 23:00	FALSE	1.015	0	0	0	70.9	29.4	107	4.1	6.4	1.9
TPM-1S_CR_000006	09/22/2016 0:00	FALSE	1.015	0	0	0	71.4	29.3	117	6.1	9.5	3.1
TPM-1S_CR_000006	09/22/2016 1:00	FALSE	1.015	0	0	0	73.4	29.2	108	4	6	1.9
TPM-1S_CR_000006	09/22/2016 2:00	FALSE	1.014	0	0	0	79.5	28.1	296	4.7	7.5	2.1
TPM-1S_CR_000006	09/22/2016 3:00	FALSE	1.014	0	0	0	79.4	28.3	337	2.9	5	0.5
TPM-1S_CR_000006	09/22/2016 4:00	FALSE	1.014	0	0	0	80.4	28.3	327	6.8	8.8	3.1
TPM-1S_CR_000006	09/22/2016 5:00	FALSE	1.014	0	0	0	80.2	28.1	343	5.2	9.1	1.6
TPM-1S_CR_000006	09/22/2016 6:00	FALSE	1.014	0	0	0	73.5	28.6	133	6.3	8.8	3.4
TPM-1S_CR_000006	09/22/2016 7:00	FALSE	1.015	0	12.01	0	70.3	28.9	98	2.2	4.7	0.1
TPM-1S_CR_000006	09/22/2016 8:00	FALSE	1.015	0	105.4	0	70.8	29.1	114	5.1	7.9	1.9
TPM-1S_CR_000006	09/22/2016 9:00	FALSE	1.015	0	437.2	0	72.5	29.4	297	2.8	6.1	0.1
TPM-1S_CR_000006	09/22/2016 10:00	FALSE	1.015	0	637.6	0	66.6	30	82	5.8	10.2	1.8
TPM-1S_CR_000006	09/22/2016 11:00	FALSE	1.015	0	795.8	0	68.2	30.1	81	7.5	11.9	3.7
TPM-1S_CR_000006	09/22/2016 12:00	FALSE	1.015	0	876	0	65.2	30.4	80	8.1	13.2	3.4
TPM-1S_CR_000006	09/22/2016 13:00	FALSE	1.015	0	868	0	60.7	30.5	123	8	13.7	1
TPM-1S_CR_000006	09/22/2016 14:00	FALSE	1.014	0	626.4	0	63.7	30.5	115	7	13.3	2.1
TPM-1S_CR_000006	09/22/2016 15:00	FALSE	1.014	0	62.91	0	76.1	26.5	293	7	12.7	2.8
TPM-1S_CR_000006	09/22/2016 16:00	FALSE	1.014	0	132.5	0	77.2	26.4	279	5.1	7.2	2.8
TPM-1S_CR_000006	09/22/2016 17:00	FALSE	1.014	0	118.9	0	71.1	27.5	298	9	12.9	6.3
TPM-1S_CR_000006	09/22/2016 18:00	FALSE	1.014	0	49.15	0	73.6	27.6	332	5.1	7.8	2.1

TPM-1S_CR_000006	09/22/2016 19:00	FALSE	1.014	0	3.78	0	79.3	27	306	6.2	9.6	3.5	
TPM-1S_CR_000006	09/22/2016 20:00	FALSE	1.015	0	0	0	80	27.2	113	11.4	22.5	0.2	
TPM-1S_CR_000006	09/22/2016 21:00	FALSE	1.015	0	0	0	79.2	26.8	109	8.9	13.1	5.2	
TPM-1S_CR_000006	09/22/2016 22:00	FALSE	1.015	0	0	0	80.7	27.1	331	6.4	9	3.9	
TPM-1S_CR_000006	09/22/2016 23:00	FALSE	1.015	0	0	0	81.3	27.6	326	5.5	9.1	2.8	
TPM-1S_CR_000006	09/23/2016 0:00	FALSE	1.015	0	0	0	83.4	27.7	27	3.1	6	0.4	
TPM-1S_CR_000006	09/23/2016 1:00	FALSE	1.014	0	0	0	86.9	26.9	320	7.1	9	5.2	
TPM-1S_CR_000006	09/23/2016 2:00	FALSE	1.014	0	0	0	90.5	26.6	331	7.7	10.4	5.3	
TPM-1S_CR_000006	09/23/2016 3:00	FALSE	1.014	0	0	0	86.7	25.9	344	9.6	13.5	6.2	
TPM-1S_CR_000006	09/23/2016 4:00	FALSE	1.014	0	0	0	82.8	25.9	339	8.6	11.4	6.1	
TPM-1S_CR_000006	09/23/2016 5:00	FALSE	1.015	0	0	0	78.2	26.3	351	11.2	14.2	7.8	
TPM-1S_CR_000006	09/23/2016 6:00	FALSE	1.015	0	0.001	0	81.8	26.9	1	8.2	10.2	5.4	
TPM-1S_CR_000006	09/23/2016 7:00	FALSE	1.015	0	8.95	0	82.1	28.1	19	5.9	9.3	3.3	
TPM-1S_CR_000006	09/23/2016 8:00	FALSE	1.015	0	86	0	82	28.1	340	6.4	8.2	3.7	
TPM-1S_CR_000006	09/23/2016 9:00	FALSE	1.016	0	459.1	0	76.4	29.1	359	5.7	9.3	1.5	
TPM-1S_CR_000006	09/23/2016 10:00	FALSE	1.016	0	545.8	0	73.9	29.4	57	7.4	11.7	3.3	
TPM-1S_CR_000006	09/23/2016 11:00	FALSE	1.016	0	416	0	72.3	29.6	69	7.4	11.3	2.9	
TPM-1S_CR_000006	09/23/2016 12:00	FALSE	1.016	0	371.8	0	74.6	29.7	102	5.7	8.8	3	
TPM-1S_CR_000006	09/23/2016 13:00	FALSE	1.015	0	164.9	0	73	29.6	139	6.7	11.4	4.2	
TPM-1S_CR_000006	09/23/2016 14:00	FALSE	1.015	0	321.5	0	71.3	29.8	100	3.9	7.5	0.8	
TPM-1S_CR_000006	09/23/2016 15:00	FALSE	1.014	0	467.6	0	68.3	30	85	6.1	9	3.4	
TPM-1S_CR_000006	09/23/2016 16:00	FALSE	1.014	0	283.1	0	70.6	29.9	106	5.8	9.4	2.6	
TPM-1S_CR_000006	09/23/2016 17:00	FALSE	1.014	0	73.83	0	68.4	29.8	134	2.7	7.1	0.7	
TPM-1S_CR_000006	09/23/2016 18:00	FALSE	1.015	0	85.8	0	72.3	29.1	253	3	5.3	0.5	
TPM-1S_CR_000006	09/23/2016 19:00	FALSE	1.015	0	13.75	0	79.5	28.3	303	5.4	9	3	
TPM-1S_CR_000006	09/23/2016 20:00	FALSE	1.015	0	0	0	76.6	28.3	312	5	6.6	3.5	
TPM-1S_CR_000006	09/23/2016 21:00	FALSE	1.016	0	0	0	75.1	29.3	68	4.3	7.3	1.8	
TPM-1S_CR_000006	09/23/2016 22:00	FALSE	1.016	0	0	0	77.2	29.5	103	6.9	9.1	4.2	
TPM-1S_CR_000006	09/23/2016 23:00	FALSE	1.016	0	0	0	76.9	29.4	101	7.7	11.1	4.5	
TPM-1S_CR_000006	09/24/2016 0:00	FALSE	1.015	0	0	0	76.1	29.4	121	6.1	8.9	4	
TPM-1S_CR_000006	09/24/2016 1:00	FALSE	1.015	0	0	0	76.5	29.2	125	5.7	7.9	3.6	
TPM-1S_CR_000006	09/24/2016 2:00	FALSE	1.015	0	0	0	85.4	27.3	300	6	7.7	4.6	
TPM-1S_CR_000006	09/24/2016 3:00	FALSE	1.015	0	0	0	83.5	27.5	336	8	11.4	5.5	
TPM-1S_CR_000006	09/24/2016 4:00	FALSE	1.015	0	0	0	87.3	26.9	29	7.5	12.2	2	
TPM-1S_CR_000006	09/24/2016 5:00	FALSE	1.015	0	0	0	71.7	28.1	349	5.8	9.9	1	
TPM-1S_CR_000006	09/24/2016 6:00	FALSE	1.015	0	0	0	85.4	28.1	11	9.5	13.5	5.2	
TPM-1S_CR_000006	09/24/2016 7:00	FALSE	1.016	0	23.99	0	86.4	27.5	36	8.6	12	4.8	
TPM-1S_CR_000006	09/24/2016 8:00	FALSE	1.017	0	175.3	0	77.4	28.8	62	4.3	8	1	
TPM-1S_CR_000006	09/24/2016 9:00	FALSE	1.017	0	116.9	0	78.2	29	54	5.4	9.2	2.5	
TPM-1S_CR_000006	09/24/2016 10:00	FALSE	1.017	0	209.3	0	79	29.1	34	6.3	12	2.5	
TPM-1S_CR_000006	09/24/2016 11:00	FALSE	1.017	0	271.1	0	77.6	29.4	59	6.8	10.6	3	
TPM-1S_CR_000006	09/24/2016 12:00	FALSE	1.017	0	885	0	69	30	64	5.8	9.7	0.7	
TPM-1S_CR_000006	09/24/2016 13:00	FALSE	1.016	0	911	0	65.4	30.5	72	8.4	13.1	4.1	
TPM-1S_CR_000006	09/24/2016 14:00	FALSE	1.015	0	750.9	0	72.2	30.9	109	9.1	12.7	5.9	
TPM-1S_CR_000006	09/24/2016 15:00	FALSE	1.015	0	61.76	0	69.3	29.4	310	12.4	21.9	5.7	
TPM-1S_CR_000006	09/24/2016 16:00	FALSE	1.015	0	42.89	0	75.4	26.1	306	10.2	17.5	6.7	
TPM-1S_CR_000006	09/24/2016 17:00	FALSE	1.015	0	119.9	0	83.8	26.4	323	5.1	8.6	2.2	
TPM-1S_CR_000006	09/24/2016 18:00	FALSE	1.015	0	29.38	0	86.5	27	299	4.9	7.1	1.3	
TPM-1S_CR_000006	09/24/2016 19:00	FALSE	1.015	0	2.168	0	84.8	27.5	23	3.7	6.7	1.4	
TPM-1S_CR_000006	09/24/2016 20:00	FALSE	1.016	0	0	0	85.2	28.4	323	9.9	14.6	3.4	
TPM-1S_CR_000006	09/24/2016 21:00	FALSE	1.017	0	0	0.03	85.9	26.5	350	5.1	7.7	2.1	
TPM-1S_CR_000006	09/24/2016 22:00	FALSE	1.016	0	0	0	87	26.6	323	7.1	9.2	4.8	
TPM-1S_CR_000006	09/24/2016 23:00	FALSE	1.016	0	0	0.02	81.1	27.6	50	17.9	28.2	9	
TPM-1S_CR_000006	09/25/2016 0:00	FALSE	1.016	0	0.007	0.03	83.3	25.1	124	13.5	18.9	9.5	
TPM-1S_CR_000006	09/25/2016 1:00	FALSE	1.015	0	0.006	0.01	82.3	26.7	160	6.9	11.3	4	
TPM-1S_CR_000006	09/25/2016 2:00	FALSE	1.014	0	0	0	77.8	27.8	80	3.7	6.8	1.1	
TPM-1S_CR_000006	09/25/2016 3:00	FALSE	1.015	0	0	0	83	27.3	316	5.1	7	2.8	
TPM-1S_CR_000006	09/25/2016 4:00	FALSE	1.015	0	0	0	86.7	26.1	350	7.1	9.1	4.1	
TPM-1S_CR_000006	09/25/2016 5:00	FALSE	1.014	0	0	0	86.8	25.4	352	9.7	16.2	5.3	
TPM-1S_CR_000006	09/25/2016 6:00	FALSE	1.015	0	0	0	87.6	25.4	5	6.6	9.6	4.1	
TPM-1S_CR_000006	09/25/2016 7:00	FALSE	1.015	0	5.836	0	86.9	25.8	1	7.2	11.6	4.5	
TPM-1S_CR_000006	09/25/2016 8:00	FALSE	1.016	0	28.33	0	86.1	27.4	21	10.9	14.8	6.3	
TPM-1S_CR_000006	09/25/2016 9:00	FALSE	1.016	0	89.1	0.01	83.6	26.8	148	8.2	13.8	3.6	
TPM-1S_CR_000006	09/25/2016 10:00	FALSE	1.017	0	598.1	0	67.7	28.2	138	4.4	7.7	1.9	
TPM-1S_CR_000006	09/25/2016 11:00	FALSE	1.017	0	774.7	0	63.6	30	75	9.6	14.2	5.4	
TPM-1S_CR_000006	09/25/2016 12:00	FALSE	1.017	0	862	0	66.8	29.2	86	12.4	18.6	7.6	
TPM-1S_CR_000006	09/25/2016 13:00	FALSE	1.015	0	669.9	0	76	28.8	73	12	17.8	7.5	
TPM-1S_CR_000006	09/25/2016 14:00	FALSE	1.015	0	179.6	0	78.4	28.6	81	9	12.6	5.2	
TPM-1S_CR_000006	09/25/2016 15:00	FALSE	1.015	0	90.7	0	75.2	28.3	90	9.1	12.6	5.8	
TPM-1S_CR_000006	09/25/2016 16:00	FALSE	1.014	0	221.4	0	73	28.8	93	8.9	15	5.1	
TPM-1S_CR_000006	09/25/2016 17:00	FALSE	1.014	0	313.6	0	74.6	29.1	103	9.3	13	5.6	
TPM-1S_CR_000006	09/25/2016 18:00	FALSE	1.015	0	68.22	0	76.3	28.6	105	7.6	10.1	4.5	
TPM-1S_CR_000006	09/25/2016 19:00	FALSE	1.015	0	5.461	0	77.6	28.5	112	8.9	13.7	5.5	
TPM-1S_CR_000006	09/25/2016 20:00	FALSE	1.015	0	0	0	76.6	28.4	116	8.4	11.9	4.6	
TPM-1S_CR_000006	09/25/2016 21:00	FALSE	1.016	0	0	0.11	80.9	27.7	132	5.4	8	3.1	
TPM-1S_CR_000006	09/25/2016 22:00	FALSE	1.016	0	0	0	80	27.4	143	9.2	11.9	6.5	
TPM-1S_CR_000006	09/25/2016 23:00	FALSE	1.015	0	0	0	82.2	28.1	100	5.8	8.9	3.6	
TPM-1S_CR_000006	09/26/2016 0:00	FALSE	1.015	0	0	0	81.2	28.2	118	6.9	11.2	3.6	
TPM-1S_CR_000006	09/26/2016 1:00	FALSE	1.014	0	0	0	78	28.2	122	6.8	9.6	4.7	
TPM-1S_CR_000006	09/26/2016 2:00	FALSE	1.014	0	0	0	76.3	28.3	130	7.1	10.8	4	
TPM-1S_CR_000006	09/26/2016 3:00	FALSE	1.014	0	0	0	75.1	28.2	120	6.7	10.1	4.5	
TPM-1S_CR_000006	09/26/2016 4:00	FALSE	1.013	0	0	0	77.7	28	113	5.3	8.1	3.5	
TPM-1S_CR_000006	09/26/2016 5:00	FALSE	1.014	0	0	0	75.7	28.1	123	6.2	8.2	4	
TPM-1S_CR_000006	09/26/2016 6:00	FALSE	1.014	0	0	0	75.1	28.3	125	6.1	8.7	3.9	
TPM-1S_CR_000006	09/26/2016 7:00	FALSE	1.015	0	22.54	0	74	28.4	119	4.6	6.8	2.4	
TPM-1S_CR_000006	09/26/2016 8:00	FALSE	1.015	0	142.6	0	76.1	28.6	95	6.3	9	3.9	
TPM-1S_CR_000006	09/26/2016 9:00	FALSE	1.015	0	167.8	0	76.8	28.2	117	10.7	14.6	6.8	
TPM-1S_CR_000006	09/26/2016 10:00	FALSE	1.016	0	66.89	0.03	85	25.2	190	7.4	10.4	4.4	
TPM-1S_CR_000006	09/26/2016 11:00	FALSE	1.016	0	203.3	0	79.6	26.5	162	7.2	10.4	3.9	
TPM-1S_CR_000006	09/26/2016 12:00	FALSE	1.015	0	447.7	0	82.6	26.4	218	7.8	11.7	3.1	
TPM-1S_CR_000006	09/26/2016 13:00	FALSE	1.015	0	703.4	0	70.7	27.7	174	7.5	11.8	4	
TPM-1S_CR_000006	09/26/2016 14:00	FALSE	1.014	0	850	0	67.5	28.6	151	4.3	9.8	0.5	
TPM-1S_CR_000006	09/26/2016 15:00	FALSE	1.013	0	524.7	0	76.9	28	161	8.7	13.3	5.1	
TPM-1S_CR_000006	09/26/2016 16:00	FALSE	1.013	0	201.6	0	73.1	28	205	5.9	8.5	3	
TPM-1S_CR_000006	09/26/2016 17:00	FALSE	1.013	0	56.37	0	73.2	28	183	6.9	10.3	3.1	
TPM-1S_CR_000006	09/26/2016 18:00	FALSE	1.013	0	19.63	0	71.9	28.1	170	8.7	12.7	4.2	
TPM-1S_CR_000006	09/26/2016 19:00	FALSE	1.014	0	0.79	0	73.2	28	159	4.1	7.5	1.5	
TPM-1S_CR_000006	09/26/2016 20:00	FALSE	1.015	0	0	0	73.4	28	237	4.7	7.3	2.2	
TPM-1S_CR_000006	09/26/2016 21:00	FALSE	1.015	0	0	0	81.4	27.6	265	6	8.9	2.8	
TPM-1S_CR_000006	09/26/2016 22:00	FALSE	1.015	0	0	0	77.1	27.8	160	5.1	9	2.5	
TPM-1S_CR_000006	09/26/2016 23:00	FALSE	1.014	0	0	0	71.8	27.7	224	3	6.7	0.4	
TPM-1S_CR_000006	09/27/2016 0:00	FALSE	1.014	0	0	0	81	27.4	288	5.6	7.8	2.3	

TPM-1S_CR_000006	09/27/2016 1:00	FALSE	1.014	0	0	0	79.3	27.4	315	6.8	8.7	4.7
TPM-1S_CR_000006	09/27/2016 2:00	FALSE	1.013	0	0	0	82	26.8	270	3.9	5.9	1.3
TPM-1S_CR_000006	09/27/2016 3:00	FALSE	1.013	0	0	0	78.3	27	301	3.4	4.9	1.5
TPM-1S_CR_000006	09/27/2016 4:00	FALSE	1.013	0	0	0	78.4	27.3	327	5.4	7.1	3.4
TPM-1S_CR_000006	09/27/2016 5:00	FALSE	1.013	0	0	0	80.7	26.8	320	4.5	6.4	3.1
TPM-1S_CR_000006	09/27/2016 6:00	FALSE	1.013	0	0	0	81.6	26.8	344	8.2	10.4	5.7
TPM-1S_CR_000006	09/27/2016 7:00	FALSE	1.014	0	13.78	0	80.2	26.9	352	7.9	10.4	4.2
TPM-1S_CR_000006	09/27/2016 8:00	FALSE	1.014	0	76.17	0	78.5	27.1	348	4.8	7.2	2.5
TPM-1S_CR_000006	09/27/2016 9:00	FALSE	1.014	0	121.9	0.01	77.7	27.6	82	2.9	5.5	0.5
TPM-1S_CR_000006	09/27/2016 10:00	FALSE	1.015	0	376.5	0	78.2	28.1	106	6.4	10.6	2.5
TPM-1S_CR_000006	09/27/2016 11:00	FALSE	1.015	0	727.2	0	78.4	28.1	103	10	14.2	5.9
TPM-1S_CR_000006	09/27/2016 12:00	FALSE	1.015	0	318	0.05	80.4	27	110	8.2	13.3	3.4
TPM-1S_CR_000006	09/27/2016 13:00	FALSE	1.014	0	261.2	0	79.1	25.2	327	13.8	19.8	8.7
TPM-1S_CR_000006	09/27/2016 14:00	FALSE	1.014	0	49.29	0.41	89.1	23.9	245	12.9	18.6	7.3
TPM-1S_CR_000006	09/27/2016 15:00	FALSE	1.015	0	4.467	0.75	93.1	23.3	204	10.7	14.2	6.8
TPM-1S_CR_000006	09/27/2016 16:00	FALSE	1.014	0	27.1	0.06	88.6	23.7	263	6	8.2	4
TPM-1S_CR_000006	09/27/2016 17:00	FALSE	1.013	0	73.18	0.01	88.9	23.6	261	6.9	9.3	4.8
TPM-1S_CR_000006	09/27/2016 18:00	FALSE	1.013	0	39.5	0	87.9	23.8	323	8.9	11.4	5.9
TPM-1S_CR_000006	09/27/2016 19:00	FALSE	1.013	0	6.136	0	85.5	24.2	250	3.2	5.4	1.1
TPM-1S_CR_000006	09/27/2016 20:00	FALSE	1.014	0	0	0	82	24.8	234	3.6	6.3	1.5
TPM-1S_CR_000006	09/27/2016 21:00	FALSE	1.015	0	0	0	79.2	25.3	201	4.3	6.7	2.6
TPM-1S_CR_000006	09/27/2016 22:00	FALSE	1.016	0	0	0	84.2	25.5	233	4.4	5.9	3
TPM-1S_CR_000006	09/27/2016 23:00	FALSE	1.016	0	0	0	83.1	26	228	4	5.9	2.3
TPM-1S_CR_000006	09/28/2016 0:00	FALSE	1.015	0	0	0	80.2	26.3	217	5.3	8.4	3.1
TPM-1S_CR_000006	09/28/2016 1:00	FALSE	1.015	0	0	0.01	81.5	26.1	266	4.8	6.4	3.1
TPM-1S_CR_000006	09/28/2016 2:00	FALSE	1.015	0	0	0	86.6	25.4	291	5.7	7.7	4.2
TPM-1S_CR_000006	09/28/2016 3:00	FALSE	1.015	0	0	0	88.1	25.4	276	3.5	5.2	1.2
TPM-1S_CR_000006	09/28/2016 4:00	FALSE	1.015	0	0	0	85.4	26	292	4.7	6.2	3.1
TPM-1S_CR_000006	09/28/2016 5:00	FALSE	1.015	0	0	0	87.3	25.7	312	3.4	5.2	1.7
TPM-1S_CR_000006	09/28/2016 6:00	FALSE	1.015	0	0	0	84	26.3	203	2.4	3.8	1.1
TPM-1S_CR_000006	09/28/2016 7:00	FALSE	1.016	0	25.71	0	82.5	26.8	235	2.3	4.3	0.6
TPM-1S_CR_000006	09/28/2016 8:00	FALSE	1.016	0	200.2	0	79.8	27.9	231	3.5	6.3	0.8
TPM-1S_CR_000006	09/28/2016 9:00	FALSE	1.017	0	417.7	0	78.9	28.2	220	5.9	10.4	3
TPM-1S_CR_000006	09/28/2016 10:00	FALSE	1.017	0	637.9	0	70.2	28.8	207	6.2	10.4	1.7
TPM-1S_CR_000006	09/28/2016 11:00	FALSE	1.017	0	803	0	65.7	29.5	187	6.9	11.9	1.7
TPM-1S_CR_000006	09/28/2016 12:00	FALSE	1.017	0	871	0	63.6	29.6	192	8.7	14.4	5.1
TPM-1S_CR_000006	09/28/2016 13:00	FALSE	1.016	0	914	0	66.3	29.8	182	9.1	13.9	4.2
TPM-1S_CR_000006	09/28/2016 14:00	FALSE	1.016	0	571	0	70.2	29.9	191	8.9	14.1	4.4
TPM-1S_CR_000006	09/28/2016 15:00	FALSE	1.015	0	518.3	0	64.5	30	198	10.8	15.3	6.1
TPM-1S_CR_000006	09/28/2016 16:00	FALSE	1.015	0	641.1	0	64	30.6	215	11	18	6.6
TPM-1S_CR_000006	09/28/2016 17:00	FALSE	1.015	0	357.4	0	61.7	30.5	232	11.6	17.2	5.5
TPM-1S_CR_000006	09/28/2016 18:00	FALSE	1.015	0	91.1	0	67.1	30	225	10.3	15.4	6.1
TPM-1S_CR_000006	09/28/2016 19:00	FALSE	1.016	0	2.256	0	71.1	29.6	250	7.4	9.3	5.2
TPM-1S_CR_000006	09/28/2016 20:00	FALSE	1.016	0	0	0	71.2	29.2	229	7.6	10.7	5.2
TPM-1S_CR_000006	09/28/2016 21:00	FALSE	1.017	0	0	0	76.3	28.8	255	5.9	8.6	2
TPM-1S_CR_000006	09/28/2016 22:00	FALSE	1.018	0	0	0	79.1	28.2	287	4.1	5.7	2.1
TPM-1S_CR_000006	09/28/2016 23:00	FALSE	1.018	0	0	0	78.3	28.2	222	5.9	7.7	3.7
TPM-1S_CR_000006	09/29/2016 0:00	FALSE	1.018	0	0	0	73.6	28.3	246	5.5	7.7	3.4
TPM-1S_CR_000006	09/29/2016 1:00	FALSE	1.018	0	0	0	72.1	28.4	260	5.7	7.4	4
TPM-1S_CR_000006	09/29/2016 2:00	FALSE	1.017	0	0	0	74.4	28.1	239	5.4	7.6	3.4
TPM-1S_CR_000006	09/29/2016 3:00	FALSE	1.017	0	0	0	74.6	28.1	215	4.1	6.1	2.4
TPM-1S_CR_000006	09/29/2016 4:00	FALSE	1.016	0	0	0	76.4	28	217	4.3	6.5	2.5
TPM-1S_CR_000006	09/29/2016 5:00	FALSE	1.016	0	0	0	78	27.7	212	3.2	5.3	1.3
TPM-1S_CR_000006	09/29/2016 6:00	FALSE	1.017	0	0	0	81.7	27.6	288	1.9	3.6	0.1
TPM-1S_CR_000006	09/29/2016 7:00	FALSE	1.017	0	54.58	0	77.4	28	237	2.2	4.8	0.1
TPM-1S_CR_000006	09/29/2016 8:00	FALSE	1.017	0	205.6	0	71.9	28.6	185	5.1	7.8	2.3
TPM-1S_CR_000006	09/29/2016 9:00	FALSE	1.018	0	437	0	71.5	28.9	180	7	10.8	3
TPM-1S_CR_000006	09/29/2016 10:00	FALSE	1.019	0	607.8	0	66.4	29.8	196	5.1	8.1	2.2
TPM-1S_CR_000006	09/29/2016 11:00	FALSE	1.019	0	753.5	0	69.6	29.9	186	7	14.4	4
TPM-1S_CR_000006	09/29/2016 12:00	FALSE	1.018	0	871	0	59.8	30.6	162	7.8	12.8	4.2
TPM-1S_CR_000006	09/29/2016 13:00	FALSE	1.017	0	879	0	52.4	30.8	174	8	12.2	2.7
TPM-1S_CR_000006	09/29/2016 14:00	FALSE	1.017	0	855	0	57.7	31	181	9.3	14.5	3.3
TPM-1S_CR_000006	09/29/2016 15:00	FALSE	1.016	0	703.2	0	64.7	30.6	182	11	15.7	6.1
TPM-1S_CR_000006	09/29/2016 16:00	FALSE	1.016	0	516.6	0	61.8	30.8	182	10.8	17	6.1
TPM-1S_CR_000006	09/29/2016 17:00	FALSE	1.017	0	216.6	0	63.8	29.4	16	7.9	12.6	3.7
TPM-1S_CR_000006	09/29/2016 18:00	FALSE	1.017	0	72.5	0	67.2	29.5	348	8.7	13	4.6
TPM-1S_CR_000006	09/29/2016 19:00	FALSE	1.017	0	1.903	0	66.9	28.2	356	5.3	7.5	2.5
TPM-1S_CR_000006	09/29/2016 20:00	FALSE	1.018	0	0	0	71.7	29.1	140	6.3	10.4	3.2
TPM-1S_CR_000006	09/29/2016 21:00	FALSE	1.018	0	0	0	71.4	29	176	6.6	9.8	4.2
TPM-1S_CR_000006	09/29/2016 22:00	FALSE	1.019	0	0	0	71.3	29.2	188	7.2	9.7	4
TPM-1S_CR_000006	09/29/2016 23:00	FALSE	1.018	0	0	0	73.7	29	172	6.4	9.3	3.9
TPM-1S_CR_000006	09/30/2016 0:00	FALSE	1.018	0	0	0	72.9	29	151	6.4	8.7	3.7
TPM-1S_CR_000006	09/30/2016 1:00	FALSE	1.017	0	0	0	74.6	29	160	8.2	11.2	4.5
TPM-1S_CR_000006	09/30/2016 2:00	FALSE	1.016	0	0	0	74.1	28.9	160	7.6	11.3	4.9
TPM-1S_CR_000006	09/30/2016 3:00	FALSE	1.016	0	0	0	75	28.9	150	7.9	11.6	4.5
TPM-1S_CR_000006	09/30/2016 4:00	FALSE	1.016	0	0	0	73.7	28.8	167	7	9.2	4.3
TPM-1S_CR_000006	09/30/2016 5:00	FALSE	1.016	0	0	0	75.2	28.5	198	3.8	5.5	1.3
TPM-1S_CR_000006	09/30/2016 6:00	FALSE	1.016	0	0	0	85.1	27.5	324	4.3	6.3	2.1
TPM-1S_CR_000006	09/30/2016 7:00	FALSE	1.016	0	29.71	0	81	27.9	313	2.6	4.7	0.7
TPM-1S_CR_000006	09/30/2016 8:00	FALSE	1.016	0	201.2	0	72.4	29.6	157	2.7	5	0.5
TPM-1S_CR_000006	09/30/2016 9:00	FALSE	1.017	0	370.1	0	73.4	29.7	140	7	11.4	3.3
TPM-1S_CR_000006	09/30/2016 10:00	FALSE	1.017	0	427.5	0	71.4	29.7	142	8.2	12.8	5.1
TPM-1S_CR_000006	09/30/2016 11:00	FALSE	1.017	0	592.7	0	70.8	29.8	133	7.5	12.3	3.8
TPM-1S_CR_000006	09/30/2016 12:00	FALSE	1.017	0	843	0	68.3	30.3	140	9.5	14.7	5.4
TPM-1S_CR_000006	09/30/2016 13:00	FALSE	1.016	0	776.4	0	67.2	30.4	128	7.7	12	3.8
TPM-1S_CR_000006	09/30/2016 14:00	FALSE	1.015	0	843	0	65.8	30.6	108	9.5	14.5	3.8
TPM-1S_CR_000006	09/30/2016 15:00	FALSE	1.015	0	730.3	0	71.7	30.2	122	10.2	15.8	4.6
TPM-1S_CR_000006	09/30/2016 16:00	FALSE	1.014	0	214.4	0	74	30.1	110	9.5	13.6	5.3
TPM-1S_CR_000006	09/30/2016 17:00	FALSE	1.015	0	114.4	0	70.5	29.9	79	9.8	15.3	5.4
TPM-1S_CR_000006	09/30/2016 18:00	FALSE	1.015	0	18.94	0.23	77.4	28.5	87	12.5	22.1	3.4
TPM-1S_CR_000006	09/30/2016 19:00	FALSE	1.015	0	0.989	0.21	77	27.2	39	6.6	11.8	2.2
TPM-1S_CR_000006	09/30/2016 20:00	FALSE	1.016	0	0	0	73	27.2	308	6.7	9.3	4.2
TPM-1S_CR_000006	09/30/2016 21:00	FALSE	1.016	0	0	0	80.7	26.4	341	4.6	7.8	0.4
TPM-1S_CR_000006	09/30/2016 22:00	FALSE	1.016	0	0	0	83.7	26.9	318	6.4	8.5	3.9
TPM-1S_CR_000006	09/30/2016 23:00	FALSE	1.017	0	0	0	78.3	27.7	105	3.2	5	1.8
TPM-1S_CR_000006	10/01/2016 0:00	FALSE	1.016	0	0.001	0.13	79.7	27	28	14	39.1	1
TPM-1S_CR_000006	10/01/2016 1:00	FALSE	1.017	0	0.001	0.51	83.6	23.9	147	3.5	9.2	0.3
TPM-1S_CR_000006	10/01/2016 2:00	FALSE	1.016	0	0.001	0.06	83.1	23.8	1	12.5	17.1	7.1
TPM-1S_CR_000006	10/01/2016 3:00	FALSE	1.015	0	0.089	0.06	85.4	23.9	6	11	15.7	6.9
TPM-1S_CR_000006	10/01/2016 4:00	FALSE	1.015	0	0.283	0.02	81.1	25.4	45	11	14.3	6.7
TPM-1S_CR_000006	10/01/2016 5:00	FALSE	1.015	0	0.044	0.01	80.4	26.6	58	13.6	20.7	7.4
TPM-1S_CR_000006	10/01/2016 6:00	FALSE	1.015	0	0	0	83.5	26.6	48	15	19.5	9.3

TPM-1S_CR_000006	10/01/2016 7:00	FALSE	1.015	0	13.8	0	73.5	27.2	62	17.8	24.4	9.9
TPM-1S_CR_000006	10/01/2016 8:00	FALSE	1.015	0	128.5	0	74.8	27.8	55	18.4	25.2	12.8
TPM-1S_CR_000006	10/01/2016 9:00	FALSE	1.016	0	258.5	0	76.6	27.9	50	14.3	19.3	7.5
TPM-1S_CR_000006	10/01/2016 10:00	FALSE	1.017	0	452.6	0	71.3	28.3	60	13	19.5	8.5
TPM-1S_CR_000006	10/01/2016 11:00	FALSE	1.016	0	482.1	0	72.7	28.5	67	13.7	20.6	8.9
TPM-1S_CR_000006	10/01/2016 12:00	FALSE	1.016	0	786.4	0	74.5	28.9	76	15.5	21.8	9.5
TPM-1S_CR_000006	10/01/2016 13:00	FALSE	1.016	0	473.3	0	79	28.3	62	15.5	21.4	9.1
TPM-1S_CR_000006	10/01/2016 14:00	FALSE	1.015	0	825	0	72.7	28.9	73	13.8	18.6	8.7
TPM-1S_CR_000006	10/01/2016 15:00	FALSE	1.014	0	538.3	0	74.2	28.7	58	14.9	19.5	9.7
TPM-1S_CR_000006	10/01/2016 16:00	FALSE	1.014	0	612.3	0	72.4	29.3	54	15.7	21.7	9.8
TPM-1S_CR_000006	10/01/2016 17:00	FALSE	1.014	0	340	0	71.5	29.1	71	14.9	21.4	9.8
TPM-1S_CR_000006	10/01/2016 18:00	FALSE	1.014	0	141	0	72.4	29.2	75	15	21.6	9.4
TPM-1S_CR_000006	10/01/2016 19:00	FALSE	1.014	0	3.586	0	76.9	28.8	75	14.2	19.1	8.5
TPM-1S_CR_000006	10/01/2016 20:00	FALSE	1.014	0	0	0	76.3	28.8	73	10.6	14.9	6.1
TPM-1S_CR_000006	10/01/2016 21:00	FALSE	1.014	0	0	0	78.6	28.7	73	11.6	15.6	6.9
TPM-1S_CR_000006	10/01/2016 22:00	FALSE	1.015	0	0	0	75.9	29	87	13.5	20.8	7.3
TPM-1S_CR_000006	10/01/2016 23:00	FALSE	1.015	0	0	0	77.9	28.7	78	11.4	18.1	6.5
TPM-1S_CR_000006	10/02/2016 0:00	FALSE	1.015	0	0	0	77.9	29	84	11.3	16.1	7.2
TPM-1S_CR_000006	10/02/2016 1:00	FALSE	1.014	0	0	0	77	29	83	10.7	16.5	6.4
TPM-1S_CR_000006	10/02/2016 2:00	FALSE	1.014	0	0	0	76.5	28.8	82	9.7	13.7	6.1
TPM-1S_CR_000006	10/02/2016 3:00	FALSE	1.013	0	0	0	74.6	28.8	72	8.2	11.4	5.2
TPM-1S_CR_000006	10/02/2016 4:00	FALSE	1.014	0	0.003	0.02	75.3	27	61	15.8	24.6	8.6
TPM-1S_CR_000006	10/02/2016 5:00	FALSE	1.013	0	0	0	72.2	27.5	82	8.4	13.3	5.1
TPM-1S_CR_000006	10/02/2016 6:00	FALSE	1.013	0	0	0	79.9	27.9	63	8.3	12.6	5.3
TPM-1S_CR_000006	10/02/2016 7:00	FALSE	1.013	0	28.31	0	81.3	28.4	75	9.5	13.6	6
TPM-1S_CR_000006	10/02/2016 8:00	FALSE	1.013	0	214.7	0	74.3	29.3	78	11.1	16.8	7.3
TPM-1S_CR_000006	10/02/2016 9:00	FALSE	1.014	0	411.2	0	75.3	29.7	88	12.3	17.4	7.6
TPM-1S_CR_000006	10/02/2016 10:00	FALSE	1.014	0	465	0	71	29.8	104	10.6	15.8	5.9
TPM-1S_CR_000006	10/02/2016 11:00	FALSE	1.014	0	567.7	0	72.4	30	90	9.4	14.2	5.8
TPM-1S_CR_000006	10/02/2016 12:00	FALSE	1.014	0	390.2	0	74.2	29.9	73	10.8	15.2	6.8
TPM-1S_CR_000006	10/02/2016 13:00	FALSE	1.013	0	560.7	0	72.5	29.8	88	11	15.3	6.8
TPM-1S_CR_000006	10/02/2016 14:00	FALSE	1.012	0	753.3	0	73.5	30	73	11.3	16.1	6.5
TPM-1S_CR_000006	10/02/2016 15:00	FALSE	1.012	0	377.8	0.01	74.4	29.7	72	13.1	18.4	8
TPM-1S_CR_000006	10/02/2016 16:00	FALSE	1.011	0	458.9	0	71.6	30.1	80	12.5	17.8	7.8
TPM-1S_CR_000006	10/02/2016 17:00	FALSE	1.011	0	192.9	0	73.3	29.8	82	12.9	18.9	7.7
TPM-1S_CR_000006	10/02/2016 18:00	FALSE	1.011	0	63.65	0	77.1	29.5	73	14.5	21.8	8.2
TPM-1S_CR_000006	10/02/2016 19:00	FALSE	1.012	0	0.784	0	79.6	29.4	74	16.8	25	11
TPM-1S_CR_000006	10/02/2016 20:00	FALSE	1.013	0	0	0	77.2	28.2	70	12.3	19	7.9
TPM-1S_CR_000006	10/02/2016 21:00	FALSE	1.013	0	0	0	78.5	29.2	95	10	15.5	4.2
TPM-1S_CR_000006	10/02/2016 22:00	FALSE	1.013	0	0	0	79	28.3	92	5	8.9	2.2
TPM-1S_CR_000006	10/02/2016 23:00	FALSE	1.013	0	0	0	77.3	26.5	30	14	21.8	8.1
TPM-1S_CR_000006	10/03/2016 0:00	FALSE	1.013	0	0	0	76	28	60	12.8	17.4	9
TPM-1S_CR_000006	10/03/2016 1:00	FALSE	1.012	0	0	0.02	81.6	27.9	78	14.2	23.6	8
TPM-1S_CR_000006	10/03/2016 2:00	FALSE	1.011	0	0	0	80.6	27.4	50	8.5	10.8	5
TPM-1S_CR_000006	10/03/2016 3:00	FALSE	1.01	0	0	0	81.8	28.2	62	9	13.8	5.5
TPM-1S_CR_000006	10/03/2016 4:00	FALSE	1.01	0	0	0	78.5	28.6	71	11.4	16.4	7
TPM-1S_CR_000006	10/03/2016 5:00	FALSE	1.01	0	0	0	78.9	28.5	75	12.3	19.1	6.7
TPM-1S_CR_000006	10/03/2016 6:00	FALSE	1.01	0	0	0	82.9	28.2	89	8.9	12.7	5.1
TPM-1S_CR_000006	10/03/2016 7:00	FALSE	1.011	0	7.816	0	81.8	28.3	80	10.2	14.9	6.9
TPM-1S_CR_000006	10/03/2016 8:00	FALSE	1.011	0	143.6	0	84.2	27.8	133	7.9	11.4	4.8
TPM-1S_CR_000006	10/03/2016 9:00	FALSE	1.011	0	291.3	0	79.7	28.7	101	10.4	16	4.1
TPM-1S_CR_000006	10/03/2016 10:00	FALSE	1.011	0	551.2	0	75.1	29.4	103	11.6	16.7	7.2
TPM-1S_CR_000006	10/03/2016 11:00	FALSE	1.01	0	676.2	0	74.6	29.6	83	11.6	15.4	7.7
TPM-1S_CR_000006	10/03/2016 12:00	FALSE	1.01	0	731.7	0	73.1	29.6	118	13.6	18	9.4
TPM-1S_CR_000006	10/03/2016 13:00	FALSE	1.01	0	935	0	71.3	30.1	125	11.8	18.2	6.6
TPM-1S_CR_000006	10/03/2016 14:00	FALSE	1.009	0	795.1	0	73	30.1	123	12.3	17.6	7.9
TPM-1S_CR_000006	10/03/2016 15:00	FALSE	1.008	0	714.6	0	70.6	29.9	124	10.8	15.6	7
TPM-1S_CR_000006	10/03/2016 16:00	FALSE	1.008	0	467.3	0	70.3	29.7	120	11.5	16.6	6.8
TPM-1S_CR_000006	10/03/2016 17:00	FALSE	1.008	0	295.1	0	71.4	29.7	120	11.4	14.9	7.8
TPM-1S_CR_000006	10/03/2016 18:00	FALSE	1.008	0	64.83	0	70.7	29.5	128	8.1	12	4.8
TPM-1S_CR_000006	10/03/2016 19:00	FALSE	1.009	0	1.077	0	73.7	29.3	85	4.9	7.2	3.2
TPM-1S_CR_000006	10/03/2016 20:00	FALSE	1.01	0	0	0	74.2	29.3	41	6.1	24.2	1.9
TPM-1S_CR_000006	10/03/2016 21:00	FALSE	1.01	0	0	0	87.2	25.3	341	15.5	20.7	10
TPM-1S_CR_000006	10/03/2016 22:00	FALSE	1.011	0	0	0	87.8	26.1	30	21	29.8	12.5
TPM-1S_CR_000006	10/03/2016 23:00	FALSE	1.01	0	0	0.04	89.2	25.7	36	11.9	16.3	8.5
TPM-1S_CR_000006	10/04/2016 0:00	FALSE	1.01	0	0	0	85.6	26.1	48	13.4	18.3	8.1
TPM-1S_CR_000006	10/04/2016 1:00	FALSE	1.01	0	0	0	84.6	27.1	59	15.9	22.7	11.2
TPM-1S_CR_000006	10/04/2016 2:00	FALSE	1.009	0	0	0	81.2	27.2	79	12.4	17.2	8
TPM-1S_CR_000006	10/04/2016 3:00	FALSE	1.008	0	0	0	78.5	27.4	77	9.3	14	6.2
TPM-1S_CR_000006	10/04/2016 4:00	FALSE	1.008	0	0	0	80.2	27.5	85	8.1	12.3	5.1
TPM-1S_CR_000006	10/04/2016 5:00	FALSE	1.008	0	0	0	79.6	27.7	75	7.9	11.1	4.7
TPM-1S_CR_000006	10/04/2016 6:00	FALSE	1.009	0	0	0	79	27.8	92	6.5	9.3	4
TPM-1S_CR_000006	10/04/2016 7:00	FALSE	1.009	0	20.98	0	81.8	28	98	4.6	6.4	3
TPM-1S_CR_000006	10/04/2016 8:00	FALSE	1.01	0	150.5	0	77.7	28.4	99	7.1	9.9	4.2
TPM-1S_CR_000006	10/04/2016 9:00	FALSE	1.01	0	345.2	0	76.3	28.8	89	7.9	11.8	4.1
TPM-1S_CR_000006	10/04/2016 10:00	FALSE	1.01	0	668.5	0	73.1	29.3	76	9.3	13.3	5.8
TPM-1S_CR_000006	10/04/2016 11:00	FALSE	1.01	0	781.5	0	73.1	29.4	80	10.1	14.5	5.5
TPM-1S_CR_000006	10/04/2016 12:00	FALSE	1.01	0	837	0	72.3	29.6	77	8.5	13	4.4
TPM-1S_CR_000006	10/04/2016 13:00	FALSE	1.009	0	841	0	73.5	29.6	76	11.4	15.6	7.6
TPM-1S_CR_000006	10/04/2016 14:00	FALSE	1.009	0	755.4	0	71.9	29.8	86	8.8	14.3	4.7
TPM-1S_CR_000006	10/04/2016 15:00	FALSE	1.008	0	712	0	71.3	29.8	84	10.5	15.3	6.7
TPM-1S_CR_000006	10/04/2016 16:00	FALSE	1.008	0	542.7	0	71	29.8	81	10.3	16.8	6.8
TPM-1S_CR_000006	10/04/2016 17:00	FALSE	1.008	0	316.7	0	71.4	29.8	86	9.3	13.2	5.8
TPM-1S_CR_000006	10/04/2016 18:00	FALSE	1.008	0	87.6	0	77.8	29.4	82	8.2	12.5	5.1
TPM-1S_CR_000006	10/04/2016 19:00	FALSE	1.009	0	1.712	0	73.3	29.4	68	8.6	11.9	4.8
TPM-1S_CR_000006	10/04/2016 20:00	FALSE	1.009	0	0	0	73.3	29.3	61	10.8	13.7	6.5
TPM-1S_CR_000006	10/04/2016 21:00	FALSE	1.01	0	0	0	73	29.3	68	8.6	12.2	4.7
TPM-1S_CR_000006	10/04/2016 22:00	FALSE	1.01	0	0	0	74.4	29.2	75	8.5	13.7	4.9
TPM-1S_CR_000006	10/04/2016 23:00	FALSE	1.01	0	0	0	74.3	29.2	60	13.4	21.9	6.3
TPM-1S_CR_000006	10/05/2016 0:00	FALSE	1.009	0	0	0	79.1	29	53	9.7	12.9	5.8
TPM-1S_CR_000006	10/05/2016 1:00	FALSE	1.009	0	0	0	76.9	29.2	60	10.3	15.2	7.3
TPM-1S_CR_000006	10/05/2016 2:00	FALSE	1.009	0	0	0	76.4	29.1	56	10	14.2	6.6
TPM-1S_CR_000006	10/05/2016 3:00	FALSE	1.008	0	0	0	81.2	27.9	88	9.2	14.7	6.2
TPM-1S_CR_000006	10/05/2016 4:00	FALSE	1.008	0	0	0	86.2	27.4	343	8.7	12.1	5.4
TPM-1S_CR_000006	10/05/2016 5:00	FALSE	1.008	0	0	0	87.9	27.1	354	9.1	12.1	5.6
TPM-1S_CR_000006	10/05/2016 6:00	FALSE	1.009	0	0	0	86	27.7	20	9.1	16.4	5.1
TPM-1S_CR_000006	10/05/2016 7:00	FALSE	1.009	0	18.5	0.01	86	27.9	31	10.4	14	5
TPM-1S_CR_000006	10/05/2016 8:00	FALSE	1.01	0	150.1	0	78.9	28.9	45	12.8	17.9	8.2
TPM-1S_CR_000006	10/05/2016 9:00	FALSE	1.01	0	309.3	0	84.4	28.4	4	10.8	14.8	5.8
TPM-1S_CR_000006	10/05/2016 10:00	FALSE	1.01	0	553.3	0	74.5	29.7	52	15.3	21.8	10.1
TPM-1S_CR_000006	10/05/2016 11:00	FALSE	1.01	0	681.4	0	74.9	29.9	51	14.6	19.4	9.8
TPM-1S_CR_000006	10/05/2016 12:00	FALSE	1.01	0	802	0	76.5	30.1	50	16	21.6	10.4

TPM-1S_CR_000006	10/05/2016 13:00	FALSE	1.009	0	728.1	0	78.4	29.8	86	12.5	17.8	7
TPM-1S_CR_000006	10/05/2016 14:00	FALSE	1.008	0	817	0	79.6	29.1	65	14.4	21.9	8.4
TPM-1S_CR_000006	10/05/2016 15:00	FALSE	1.008	0	690.2	0	73.7	29.4	45	15.9	21.8	11.2
TPM-1S_CR_000006	10/05/2016 16:00	FALSE	1.008	0	524.8	0	73.6	29.6	55	18.3	24.2	13.7
TPM-1S_CR_000006	10/05/2016 17:00	FALSE	1.007	0	302.2	0	79.7	29.4	46	17.8	24	11.9
TPM-1S_CR_000006	10/05/2016 18:00	FALSE	1.008	0	26.55	0	79.1	29.4	47	18.5	24.8	12.4
TPM-1S_CR_000006	10/05/2016 19:00	FALSE	1.008	0	0.753	0	78.6	29	59	16.7	24.6	9.1
TPM-1S_CR_000006	10/05/2016 20:00	FALSE	1.008	0	0	0	73.1	29.4	51	17.7	24.4	11.9
TPM-1S_CR_000006	10/05/2016 21:00	FALSE	1.008	0	0	0	80.6	29.1	36	19	25.1	14.1
TPM-1S_CR_000006	10/05/2016 22:00	FALSE	1.008	0	0	0	77.7	29.4	48	21.1	29	13.7
TPM-1S_CR_000006	10/05/2016 23:00	FALSE	1.008	0	0	0	79.1	29.2	44	19.7	25.3	13.5
TPM-1S_CR_000006	10/06/2016 0:00	FALSE	1.007	0	0	0	78.4	28.9	50	20.2	27.6	11.1
TPM-1S_CR_000006	10/06/2016 1:00	FALSE	1.007	0	0	0	77.4	29.2	38	21.4	27.5	15
TPM-1S_CR_000006	10/06/2016 2:00	FALSE	1.006	0	0	0	77.2	29	43	20.1	26.1	13.5
TPM-1S_CR_000006	10/06/2016 3:00	FALSE	1.006	0	0	0	80.4	29	30	20.9	30.9	14.3
TPM-1S_CR_000006	10/06/2016 4:00	FALSE	1.005	0	0	0	78.4	29.2	28	23.2	30.2	15.7
TPM-1S_CR_000006	10/06/2016 5:00	FALSE	1.005	0	0	0	76.4	29.4	10	16.3	26.2	9.5
TPM-1S_CR_000006	10/06/2016 6:00	FALSE	1.005	0	0	0	80.9	29.2	25	20.7	29	14.6
TPM-1S_CR_000006	10/06/2016 7:00	FALSE	1.005	0	3.537	0.02	89.1	26.3	39	15.3	19.5	10.8
TPM-1S_CR_000006	10/06/2016 8:00	FALSE	1.005	0	70.17	0.01	86.3	27.2	347	11.7	15.7	7.4
TPM-1S_CR_000006	10/06/2016 9:00	FALSE	1.005	0	142.1	0.02	85.6	27.8	339	12.7	18.4	8.4
TPM-1S_CR_000006	10/06/2016 10:00	FALSE	1.004	0	182	0.02	82.5	28.7	3	18.9	28.2	9.8
TPM-1S_CR_000006	10/06/2016 11:00	FALSE	1.003	0	204.1	0	84.8	27.9	348	16.7	23.7	11.8
TPM-1S_CR_000006	10/06/2016 12:00	FALSE	1.003	0	240	0.13	79.3	29.2	357	25.4	35.9	17.3
TPM-1S_CR_000006	10/06/2016 13:00	FALSE	1.003	0	59.44	0.1	90.9	24.9	311	12	15.1	8.8
TPM-1S_CR_000006	10/06/2016 14:00	FALSE	1.001	0	190.8	0	86.7	26.9	324	19.3	26.8	13
TPM-1S_CR_000006	10/06/2016 15:00	FALSE	1	0	145.6	0.02	83.4	27.5	322	23.7	31.5	16.7
TPM-1S_CR_000006	10/06/2016 16:00	FALSE	0.999	0	139.5	0.01	86	27.1	304	21.1	31.6	14.8
TPM-1S_CR_000006	10/06/2016 17:00	FALSE	0.999	0	51.58	0.1	85.3	27.3	309	23.9	32.1	15.6
TPM-1S_CR_000006	10/06/2016 18:00	FALSE	1	0	15.77	0.03	88.4	26.3	306	22.5	31.5	13.5
TPM-1S_CR_000006	10/06/2016 19:00	FALSE	1	0	0.663	0.01	89.2	26.2	293	20.4	27.7	13.8
TPM-1S_CR_000006	10/06/2016 20:00	FALSE	1	0	0	0	86.2	26.5	288	20.8	28.1	13.9
TPM-1S_CR_000006	10/06/2016 21:00	FALSE	1.001	0	0	0	87.3	26.4	271	16.7	24	10.2
TPM-1S_CR_000006	10/06/2016 22:00	FALSE	1.002	0	0	0	87.4	26.4	246	17	24.3	11.9
TPM-1S_CR_000006	10/06/2016 23:00	FALSE	1.002	0	0	0	85.3	26.4	256	18.6	26	12.9
TPM-1S_CR_000006	10/07/2016 0:00	FALSE	1.003	0	0	0	83.4	26.6	259	18	26.9	11.4
TPM-1S_CR_000006	10/07/2016 1:00	FALSE	1.003	0	0	0	83.4	26.6	263	16.9	25.1	11.5
TPM-1S_CR_000006	10/07/2016 2:00	FALSE	1.003	0	0	0	83.7	26.7	245	14.4	20.8	9.4
TPM-1S_CR_000006	10/07/2016 3:00	FALSE	1.003	0	0	0	86	26.5	242	13.1	17.9	8.5
TPM-1S_CR_000006	10/07/2016 4:00	FALSE	1.003	0	0	0	86.1	26.6	236	12.9	19.1	8.9
TPM-1S_CR_000006	10/07/2016 5:00	FALSE	1.003	0	0	0	85.6	26.8	229	13.2	18.5	9.5
TPM-1S_CR_000006	10/07/2016 6:00	FALSE	1.004	0	0	0	85.5	26.8	233	12.7	17.3	8.8
TPM-1S_CR_000006	10/07/2016 7:00	FALSE	1.005	0	11.81	0	85.2	26.9	231	11.8	16.3	8.4
TPM-1S_CR_000006	10/07/2016 8:00	FALSE	1.005	0	98.3	0	84.1	27.4	229	14.4	20.9	9.5
TPM-1S_CR_000006	10/07/2016 9:00	FALSE	1.006	0	229.9	0	80.7	28.3	244	17.4	24.9	11.9
TPM-1S_CR_000006	10/07/2016 10:00	FALSE	1.007	0	511.3	0	77.5	28.9	255	18.7	28.4	10.3
TPM-1S_CR_000006	10/07/2016 11:00	FALSE	1.007	0	669.1	0	72.7	29.6	253	19.4	27.7	13
TPM-1S_CR_000006	10/07/2016 12:00	FALSE	1.007	0	771.7	0	66.9	30.3	249	18.9	27.4	12
TPM-1S_CR_000006	10/07/2016 13:00	FALSE	1.007	0	803	0	66.6	30.9	249	19.6	27.9	14.5
TPM-1S_CR_000006	10/07/2016 14:00	FALSE	1.007	0	443.4	0	67.7	30.8	244	16.2	22.9	9.7
TPM-1S_CR_000006	10/07/2016 15:00	FALSE	1.007	0	512.1	0	76.2	30	241	19.3	26	13.6
TPM-1S_CR_000006	10/07/2016 16:00	FALSE	1.006	0	501.8	0	71.5	30.5	243	15.6	22.5	10.6
TPM-1S_CR_000006	10/07/2016 17:00	FALSE	1.007	0	236.6	0	70.6	30.4	257	16.5	23.3	9.4
TPM-1S_CR_000006	10/07/2016 18:00	FALSE	1.008	0	69.72	0	74.8	29.6	264	11.8	16.6	7.6
TPM-1S_CR_000006	10/07/2016 19:00	FALSE	1.008	0	1.236	0	75.5	29	256	9.5	14.4	5.7
TPM-1S_CR_000006	10/07/2016 20:00	FALSE	1.009	0	0	0	79.7	28.6	259	8.1	12.6	5.2
TPM-1S_CR_000006	10/07/2016 21:00	FALSE	1.01	0	0	0	82.5	28.4	231	6.8	9.3	4.3
TPM-1S_CR_000006	10/07/2016 22:00	FALSE	1.01	0	0	0	84.4	28	232	7.8	11	5.2
TPM-1S_CR_000006	10/07/2016 23:00	FALSE	1.01	0	0	0	85.3	27.9	230	9.4	12.5	6.6
TPM-1S_CR_000006	10/08/2016 0:00	FALSE	1.01	0	0	0	85.6	27.9	218	8	11.2	4.8
TPM-1S_CR_000006	10/08/2016 1:00	FALSE	1.01	0	0	0	83.7	28	230	8.5	11.8	6.3
TPM-1S_CR_000006	10/08/2016 2:00	FALSE	1.01	0	0	0	86.8	28	218	7.3	10.1	5.4
TPM-1S_CR_000006	10/08/2016 3:00	FALSE	1.009	0	0	0	87.7	27.5	259	6.2	8.8	4.4
TPM-1S_CR_000006	10/08/2016 4:00	FALSE	1.01	0	0	0	87.9	27.4	273	6.7	9.8	4.1
TPM-1S_CR_000006	10/08/2016 5:00	FALSE	1.01	0	0	0	88.6	27.4	259	6.5	8.5	4.6
TPM-1S_CR_000006	10/08/2016 6:00	FALSE	1.01	0	0	0	88.6	27.4	247	6.5	10.4	4.3
TPM-1S_CR_000006	10/08/2016 7:00	FALSE	1.01	0	19.11	0	89.6	27.3	254	5.5	7.7	3.7
TPM-1S_CR_000006	10/08/2016 8:00	FALSE	1.011	0	176.4	0	86.4	27.8	281	7.6	11	5.1
TPM-1S_CR_000006	10/08/2016 9:00	FALSE	1.012	0	300.1	0	78.1	28.7	282	9.5	13.6	6.5
TPM-1S_CR_000006	10/08/2016 10:00	FALSE	1.012	0	417.4	0	74.5	29.3	280	10.3	15.1	4.9
TPM-1S_CR_000006	10/08/2016 11:00	FALSE	1.012	0	567.5	0	67.2	30.3	280	8.6	12.7	4.4
TPM-1S_CR_000006	10/08/2016 12:00	FALSE	1.011	0	590.4	0	68.6	30.6	258	8.9	13.4	3.5
TPM-1S_CR_000006	10/08/2016 13:00	FALSE	1.011	0	445.4	0	66.7	30.8	290	7.8	12.3	3
TPM-1S_CR_000006	10/08/2016 14:00	FALSE	1.01	0	340.8	0	60.7	31.2	277	11.9	17	7.2
TPM-1S_CR_000006	10/08/2016 15:00	FALSE	1.01	0	469.2	0	58.9	31.8	281	9.8	15.1	4.5
TPM-1S_CR_000006	10/08/2016 16:00	FALSE	1.009	0	439.6	0	59.6	32	301	11.8	17.3	6.7
TPM-1S_CR_000006	10/08/2016 17:00	FALSE	1.009	0	230.3	0	61.5	31.4	285	12.1	17.1	8.5
TPM-1S_CR_000006	10/08/2016 18:00	FALSE	1.01	0	77.38	0	63.3	30.7	286	9.8	14.2	6.3
TPM-1S_CR_000006	10/08/2016 19:00	FALSE	1.01	0	1.084	0	69.9	29.8	270	7.2	10	4.8
TPM-1S_CR_000006	10/08/2016 20:00	FALSE	1.011	0	0	0	75.9	28.9	282	8	11.3	5.4
TPM-1S_CR_000006	10/08/2016 21:00	FALSE	1.011	0	0	0	78.5	28.2	268	8.3	12	5.4
TPM-1S_CR_000006	10/08/2016 22:00	FALSE	1.012	0	0	0	83.4	27.8	288	8	10.6	5
TPM-1S_CR_000006	10/08/2016 23:00	FALSE	1.012	0	0	0	85.5	27.2	297	8	10.4	5.8
TPM-1S_CR_000006	10/09/2016 0:00	FALSE	1.012	0	0	0	86.6	27.3	321	9.5	11.8	7
TPM-1S_CR_000006	10/09/2016 1:00	FALSE	1.012	0	0	0	86.6	27.1	323	8.8	11.5	5.7
TPM-1S_CR_000006	10/09/2016 2:00	FALSE	1.012	0	0	0	89.1	26.7	328	9.9	13.1	6.9
TPM-1S_CR_000006	10/09/2016 3:00	FALSE	1.011	0	0	0	89.2	26.3	325	8.6	12	6.3
TPM-1S_CR_000006	10/09/2016 4:00	FALSE	1.011	0	0	0	88.1	26.1	345	8.2	12.3	5.2
TPM-1S_CR_000006	10/09/2016 5:00	FALSE	1.012	0	0	0	87.1	26.3	337	7.7	10.4	4.6
TPM-1S_CR_000006	10/09/2016 6:00	FALSE	1.012	0	0	0	84.4	26.3	354	9.3	12.3	6.1
TPM-1S_CR_000006	10/09/2016 7:00	FALSE	1.013	0	10.98	0	82.7	25.9	348	9	12.5	5.3
TPM-1S_CR_000006	10/09/2016 8:00	FALSE	1.013	0	131.4	0	74.2	26.9	2	12.1	17	7
TPM-1S_CR_000006	10/09/2016 9:00	FALSE	1.014	0	382.1	0	70.7	28.1	17	14.9	20.7	8.2
TPM-1S_CR_000006	10/09/2016 10:00	FALSE	1.014	0	563	0	72.2	28.7	21	16.6	21.9	10.5
TPM-1S_CR_000006	10/09/2016 11:00	FALSE	1.014	0	725.9	0	66.7	29	37	17.5	23.2	12.7
TPM-1S_CR_000006	10/09/2016 12:00	FALSE	1.014	0	838	0	65.8	29.7	35	19.1	25.8	12.9
TPM-1S_CR_000006	10/09/2016 13:00	FALSE	1.014	0	863	0	66.4	29.4	46	19.3	25	13.6
TPM-1S_CR_000006	10/09/2016 14:00	FALSE	1.014	0	811	0	65.4	29.2	43	19.5	25.8	11.9
TPM-1S_CR_000006	10/09/2016 15:00	FALSE	1.013	0	692.5	0	65.8	29.3	50	19.2	27.8	12
TPM-1S_CR_000006	10/09/2016 16:00	FALSE	1.013	0	483.7	0	63.3	29.1	47	21	27	13.7
TPM-1S_CR_000006	10/09/2016 17:00	FALSE	1.014	0	292.4	0	62.8	29	48	20.3	29.7	11.8
TPM-1S_CR_000006	10/09/2016 18:00	FALSE	1.014	0	80.8	0	64	28.7	42	20.4	27.5	12.4

TPM-1S_CR_000006	10/09/2016 19:00	FALSE	1.015	0	1.021	0	63.8	28.7	35	20	27.2	13.8
TPM-1S_CR_000006	10/09/2016 20:00	FALSE	1.015	0	0	0	60.1	28.6	25	22.9	30	15.6
TPM-1S_CR_000006	10/09/2016 21:00	FALSE	1.016	0	0	0	58.6	27.6	13	14.9	21.1	8.3
TPM-1S_CR_000006	10/09/2016 22:00	FALSE	1.017	0	0	0	62.9	26.6	0	13.4	20	7.5
TPM-1S_CR_000006	10/09/2016 23:00	FALSE	1.016	0	0	0	66.1	25.7	348	10.6	14.1	7.4
TPM-1S_CR_000006	10/10/2016 0:00	FALSE	1.016	0	0	0	73	25.1	344	11.8	15.5	7.6
TPM-1S_CR_000006	10/10/2016 1:00	FALSE	1.016	0	0	0	77.5	24.6	344	12.4	16.1	8.5
TPM-1S_CR_000006	10/10/2016 2:00	FALSE	1.015	0	0	0	79.8	24.3	346	10.5	14.8	6
TPM-1S_CR_000006	10/10/2016 3:00	FALSE	1.015	0	0	0	80.5	23.9	345	10.3	13.6	5.9
TPM-1S_CR_000006	10/10/2016 4:00	FALSE	1.015	0	0	0	82.5	23.6	348	11.9	17.5	7.6
TPM-1S_CR_000006	10/10/2016 5:00	FALSE	1.015	0	0	0	80.4	23.6	350	11.2	15.2	7.1
TPM-1S_CR_000006	10/10/2016 6:00	FALSE	1.015	0	0	0	80.8	23.5	339	10.9	14.3	7
TPM-1S_CR_000006	10/10/2016 7:00	FALSE	1.016	0	7.36	0	80.7	23.5	341	12	15.3	8.8
TPM-1S_CR_000006	10/10/2016 8:00	FALSE	1.017	0	116.4	0	76.1	24.9	346	11.4	16.2	6.1
TPM-1S_CR_000006	10/10/2016 9:00	FALSE	1.017	0	321	0	62.6	26.6	350	12	16.6	7.7
TPM-1S_CR_000006	10/10/2016 10:00	FALSE	1.017	0	476.2	0	55.8	27.3	45	19.7	26.5	13
TPM-1S_CR_000006	10/10/2016 11:00	FALSE	1.017	0	743.5	0	52.3	27.6	43	20.1	27.4	12.1
TPM-1S_CR_000006	10/10/2016 12:00	FALSE	1.017	0	770.3	0	53.6	27.6	38	20.6	27.9	14.9
TPM-1S_CR_000006	10/10/2016 13:00	FALSE	1.017	0	720.2	0	56.1	27.6	49	16.9	25	11.1
TPM-1S_CR_000006	10/10/2016 14:00	FALSE	1.016	0	671.2	0	57.9	27.9	42	19.5	25.7	14.2
TPM-1S_CR_000006	10/10/2016 15:00	FALSE	1.016	0	260.4	0	60.1	27.5	48	17.9	27	11.7
TPM-1S_CR_000006	10/10/2016 16:00	FALSE	1.016	0	248.5	0	55.8	27.8	37	20.5	26.3	14.3
TPM-1S_CR_000006	10/10/2016 17:00	FALSE	1.016	0	209.7	0	56.6	27.7	42	19.4	27.3	12.5
TPM-1S_CR_000006	10/10/2016 18:00	FALSE	1.016	0	62.61	0	62.1	27.3	39	21	27.2	14.5
TPM-1S_CR_000006	10/10/2016 19:00	FALSE	1.017	0	0.787	0	60	27.1	36	20.8	26.8	14
TPM-1S_CR_000006	10/10/2016 20:00	FALSE	1.017	0	0	0	56.5	27.2	46	16.2	22.9	11.1
TPM-1S_CR_000006	10/10/2016 21:00	FALSE	1.017	0	0	0	63.7	27.1	49	20.9	30.2	12.3
TPM-1S_CR_000006	10/10/2016 22:00	FALSE	1.017	0	0	0	53.5	27.3	50	18.6	26.8	11.6
TPM-1S_CR_000006	10/10/2016 23:00	FALSE	1.017	0	0	0	62.5	26.9	44	17.7	25.7	12.1
TPM-1S_CR_000006	10/11/2016 0:00	FALSE	1.017	0	0	0	62.2	26.8	60	20.6	29.3	12.2
TPM-1S_CR_000006	10/11/2016 1:00	FALSE	1.017	0	0	0	53.6	27.1	55	16.6	24.9	9.5
TPM-1S_CR_000006	10/11/2016 2:00	FALSE	1.016	0	0	0	58.1	26.2	63	20.7	29.5	12.8
TPM-1S_CR_000006	10/11/2016 3:00	FALSE	1.016	0	0	0	65.1	26.5	61	18.4	26	11.5
TPM-1S_CR_000006	10/11/2016 4:00	FALSE	1.016	0	0	0	67.2	26.3	52	17.7	25.1	11.6
TPM-1S_CR_000006	10/11/2016 5:00	FALSE	1.016	0	0	0	63.4	26.3	52	17.5	28.5	10.1
TPM-1S_CR_000006	10/11/2016 6:00	FALSE	1.016	0	0	0	56.1	26.7	49	16.6	24	10.4
TPM-1S_CR_000006	10/11/2016 7:00	FALSE	1.017	0	6.659	0	58.5	26.7	45	14.2	21.8	8.3
TPM-1S_CR_000006	10/11/2016 8:00	FALSE	1.017	0	56.67	0	60	27	41	18.8	26.4	11.2
TPM-1S_CR_000006	10/11/2016 9:00	FALSE	1.017	0	156.5	0	67	26.8	62	22.4	32.1	15
TPM-1S_CR_000006	10/11/2016 10:00	FALSE	1.018	0	315.3	0	63.4	26.5	39	15.7	20.8	10.4
TPM-1S_CR_000006	10/11/2016 11:00	FALSE	1.017	0	572.7	0	67.9	27	43	18.5	26.9	11.4
TPM-1S_CR_000006	10/11/2016 12:00	FALSE	1.017	0	839	0	60.3	27.7	50	18.4	27.2	11.7
TPM-1S_CR_000006	10/11/2016 13:00	FALSE	1.016	0	859	0	56.9	27.9	51	19	27	12.5
TPM-1S_CR_000006	10/11/2016 14:00	FALSE	1.015	0	818	0	57	28.2	46	19.6	25.5	13.1
TPM-1S_CR_000006	10/11/2016 15:00	FALSE	1.015	0	691.8	0	62.8	27.8	43	21.7	28.9	15
TPM-1S_CR_000006	10/11/2016 16:00	FALSE	1.015	0	518.8	0	64	27.6	40	20.8	27.6	14.7
TPM-1S_CR_000006	10/11/2016 17:00	FALSE	1.015	0	315.8	0	64.6	27.8	41	20.7	27.7	13.1
TPM-1S_CR_000006	10/11/2016 18:00	FALSE	1.015	0	75.67	0	65.4	27.5	44	19.3	26.7	13.4
TPM-1S_CR_000006	10/11/2016 19:00	FALSE	1.015	0	0.677	0	64.9	27.4	43	19.9	27	13.5
TPM-1S_CR_000006	10/11/2016 20:00	FALSE	1.015	0	0	0	65.5	27.2	51	17.5	24.7	11.3
TPM-1S_CR_000006	10/11/2016 21:00	FALSE	1.015	0	0	0	67.8	27.1	46	18.4	26.8	10.9
TPM-1S_CR_000006	10/11/2016 22:00	FALSE	1.015	0	0	0	65.4	27.1	51	17	23.6	11.5
TPM-1S_CR_000006	10/11/2016 23:00	FALSE	1.015	0	0	0	67.8	27.2	54	16.6	24.8	9.8
TPM-1S_CR_000006	10/12/2016 0:00	FALSE	1.015	0	0	0	66.8	27.1	51	15.8	21.1	9.5
TPM-1S_CR_000006	10/12/2016 1:00	FALSE	1.015	0	0	0	64.8	27	47	14.7	22.1	8.8
TPM-1S_CR_000006	10/12/2016 2:00	FALSE	1.014	0	0	0	65.7	26.7	46	13.4	22.6	8
TPM-1S_CR_000006	10/12/2016 3:00	FALSE	1.014	0	0	0	71	26.5	329	10.4	15.7	7.2
TPM-1S_CR_000006	10/12/2016 4:00	FALSE	1.014	0	0	0	78.2	24.5	330	10.1	13.4	7.1
TPM-1S_CR_000006	10/12/2016 5:00	FALSE	1.014	0	0	0	85.7	23.4	322	8.5	11.2	6.1
TPM-1S_CR_000006	10/12/2016 6:00	FALSE	1.014	0	0	0	76.7	24.9	340	11.5	14.7	8.5
TPM-1S_CR_000006	10/12/2016 7:00	FALSE	1.014	0	20.26	0	80.5	24	347	10.1	13.1	6.1
TPM-1S_CR_000006	10/12/2016 8:00	FALSE	1.015	0	140.1	0	81.5	24.5	349	12.2	16.8	8.3
TPM-1S_CR_000006	10/12/2016 9:00	FALSE	1.015	0	215.3	0	82.4	25.1	342	13.1	17.4	8.6
TPM-1S_CR_000006	10/12/2016 10:00	FALSE	1.015	0	230.3	0	75.7	25.8	358	12.9	18.2	7.9
TPM-1S_CR_000006	10/12/2016 11:00	FALSE	1.015	0	331.1	0	68.2	26.5	3	11.9	16.1	7.1
TPM-1S_CR_000006	10/12/2016 12:00	FALSE	1.015	0	500.6	0	66	27.7	22	12.3	17.6	6.9
TPM-1S_CR_000006	10/12/2016 13:00	FALSE	1.014	0	883	0	68.4	28.1	39	15.7	22.9	10.4
TPM-1S_CR_000006	10/12/2016 14:00	FALSE	1.013	0	383.4	0	71.8	27.6	46	13.3	17.7	7.9
TPM-1S_CR_000006	10/12/2016 15:00	FALSE	1.013	0	630.1	0	72.1	28.3	50	16.7	22.9	10.8
TPM-1S_CR_000006	10/12/2016 16:00	FALSE	1.012	0	515.2	0	72.8	28.1	49	15.3	23.1	10.5
TPM-1S_CR_000006	10/12/2016 17:00	FALSE	1.012	0	261.6	0	73.3	27.4	38	19.6	26.5	13.3
TPM-1S_CR_000006	10/12/2016 18:00	FALSE	1.013	0	45.94	0	78.6	27.1	39	21.8	29.2	15.1
TPM-1S_CR_000006	10/12/2016 19:00	FALSE	1.013	0	0.398	0	85.8	26.2	35	21.5	30.4	12.3
TPM-1S_CR_000006	10/12/2016 20:00	FALSE	1.013	0	0	0.08	90.9	24.5	358	11.1	15.1	6.2
TPM-1S_CR_000006	10/12/2016 21:00	FALSE	1.014	0	0	0.01	89.5	25.4	46	17.5	26.3	5.9
TPM-1S_CR_000006	10/12/2016 22:00	FALSE	1.014	0	0	0.03	86.5	25.6	34	16.9	23.7	9.6
TPM-1S_CR_000006	10/12/2016 23:00	FALSE	1.014	0	0	0.01	75.4	27.3	55	16.9	22.5	11.1
TPM-1S_CR_000006	10/13/2016 0:00	FALSE	1.014	0	0	0.01	84.9	25.6	29	15.8	23.3	9.8
TPM-1S_CR_000006	10/13/2016 1:00	FALSE	1.013	0	0	0	79.1	27.3	45	15.1	22.9	10.4
TPM-1S_CR_000006	10/13/2016 2:00	FALSE	1.013	0	0	0	75.6	27.4	51	16.6	22.5	10.2
TPM-1S_CR_000006	10/13/2016 3:00	FALSE	1.012	0	0	0	76.5	27.3	47	15.5	21.3	10.3
TPM-1S_CR_000006	10/13/2016 4:00	FALSE	1.012	0	0	0	76.9	27.3	41	16.1	21.2	11.4
TPM-1S_CR_000006	10/13/2016 5:00	FALSE	1.013	0	0	0	76.5	27.4	44	15.7	21.2	10.4
TPM-1S_CR_000006	10/13/2016 6:00	FALSE	1.013	0	0	0	75	27.4	49	15.8	21.9	8.2
TPM-1S_CR_000006	10/13/2016 7:00	FALSE	1.014	0	5.454	0	76	27.3	45	16.2	23.4	11.3
TPM-1S_CR_000006	10/13/2016 8:00	FALSE	1.014	0	76.99	0	75.5	27.4	41	16.3	22.2	11.2
TPM-1S_CR_000006	10/13/2016 9:00	FALSE	1.015	0	255.5	0	73.8	27.7	46	17.3	22.8	10.5
TPM-1S_CR_000006	10/13/2016 10:00	FALSE	1.015	0	359.4	0	73.7	27.8	48	16.7	23.3	11.1
TPM-1S_CR_000006	10/13/2016 11:00	FALSE	1.015	0	439.6	0	71.7	28	48	16.6	22.2	9.8
TPM-1S_CR_000006	10/13/2016 12:00	FALSE	1.015	0	594.8	0	73.2	28.1	51	18	24.9	11
TPM-1S_CR_000006	10/13/2016 13:00	FALSE	1.014	0	648	0	71.2	28.2	45	18.7	25.8	12.3
TPM-1S_CR_000006	10/13/2016 14:00	FALSE	1.014	0	415.3	0	72.5	28.3	49	15.5	23.1	8.7
TPM-1S_CR_000006	10/13/2016 15:00	FALSE	1.014	0	505	0	70	28.2	49	18.4	25	11.2
TPM-1S_CR_000006	10/13/2016 16:00	FALSE	1.014	0	390.5	0	72.1	28.2	49	16.7	24.5	10.1
TPM-1S_CR_000006	10/13/2016 17:00	FALSE	1.014	0	238.5	0	74.3	28.1	48	18.1	24	11.3
TPM-1S_CR_000006	10/13/2016 18:00	FALSE	1.014	0	47.52	0	74.6	28	46	17.6	26.1	11.4
TPM-1S_CR_000006	10/13/2016 19:00	FALSE	1.015	0	0.496	0	73.2	27.9	51	16.7	22.1	10.5
TPM-1S_CR_000006	10/13/2016 20:00	FALSE	1.015	0	0	0	75	27.7	50	16.7	22.4	10.6
TPM-1S_CR_000006	10/13/2016 21:00	FALSE	1.016	0	0	0	71.1	27.8	50	18.3	27.5	11.8
TPM-1S_CR_000006	10/13/2016 22:00	FALSE	1.016	0	0	0	71.7	27.7	49	17	23.3	12
TPM-1S_CR_000006	10/13/2016 23:00	FALSE	1.017	0	0	0	76.1	27.5	53	14.7	19.5	9.7
TPM-1S_CR_000006	10/14/2016 0:00	FALSE	1.016	0	0	0	74	27.4	62	16.3	23.5	9.7

TPM-1S_CR_000006	10/14/2016 1:00	FALSE	1.016	0	0	0	73.6	27.3	65	15	22	9.7
TPM-1S_CR_000006	10/14/2016 2:00	FALSE	1.016	0	0	0	72.3	27.1	65	13.9	19.6	8.8
TPM-1S_CR_000006	10/14/2016 3:00	FALSE	1.015	0	0	0	74.4	27	70	9.6	13.7	6.3
TPM-1S_CR_000006	10/14/2016 4:00	FALSE	1.015	0	0	0	75.4	27.1	51	11.7	15.3	7.8
TPM-1S_CR_000006	10/14/2016 5:00	FALSE	1.015	0	0	0	71.6	26.9	53	12.5	18.1	7.8
TPM-1S_CR_000006	10/14/2016 6:00	FALSE	1.016	0	0	0	76.8	27	54	14.3	19.3	9.5
TPM-1S_CR_000006	10/14/2016 7:00	FALSE	1.017	0	14.29	0	74.1	27.2	60	14.4	19.3	9.7
TPM-1S_CR_000006	10/14/2016 8:00	FALSE	1.017	0	171.7	0	74.1	27.5	65	14.9	21.2	7.7
TPM-1S_CR_000006	10/14/2016 9:00	FALSE	1.018	0	396.3	0	73.4	27.7	66	14.3	21	7.9
TPM-1S_CR_000006	10/14/2016 10:00	FALSE	1.019	0	578.4	0	69.4	27.9	69	13.1	18.3	8.9
TPM-1S_CR_000006	10/14/2016 11:00	FALSE	1.018	0	692.3	0	70	28	66	13.3	18.7	8.7
TPM-1S_CR_000006	10/14/2016 12:00	FALSE	1.018	0	828	0	69.1	28.3	65	14	20.5	8
TPM-1S_CR_000006	10/14/2016 13:00	FALSE	1.017	0	778.5	0	69.2	28.1	59	16.3	23.6	11.8
TPM-1S_CR_000006	10/14/2016 14:00	FALSE	1.017	0	781.8	0	67.4	28.5	70	15.7	22.5	10.2
TPM-1S_CR_000006	10/14/2016 15:00	FALSE	1.016	0	659.8	0	68.9	28.3	63	15.8	21.9	9
TPM-1S_CR_000006	10/14/2016 16:00	FALSE	1.016	0	496.1	0	70.3	28.3	51	15.8	20.5	10.4
TPM-1S_CR_000006	10/14/2016 17:00	FALSE	1.016	0	276.7	0	69.1	28.3	44	14.8	20.7	9.7
TPM-1S_CR_000006	10/14/2016 18:00	FALSE	1.017	0	78.63	0	75.9	27.6	45	16.1	22.2	10.4
TPM-1S_CR_000006	10/14/2016 19:00	FALSE	1.017	0	0.344	0.03	82.7	26.3	60	13.8	20.5	7.6
TPM-1S_CR_000006	10/14/2016 20:00	FALSE	1.017	0	0	0	77.3	27.5	64	14.8	21.6	9.4
TPM-1S_CR_000006	10/14/2016 21:00	FALSE	1.017	0	0	0	76.3	27.4	59	16.4	24.2	9.9
TPM-1S_CR_000006	10/14/2016 22:00	FALSE	1.017	0	0	0	70.9	27.9	72	13.8	21.5	8.3
TPM-1S_CR_000006	10/14/2016 23:00	FALSE	1.018	0	0	0	73.3	27.7	81	12.7	20.5	7.9
TPM-1S_CR_000006	10/15/2016 0:00	FALSE	1.017	0	0	0	73.9	27.5	83	11.9	17	7.5
TPM-1S_CR_000006	10/15/2016 1:00	FALSE	1.017	0	0	0	73.4	27.6	83	11.2	15	6.9
TPM-1S_CR_000006	10/15/2016 2:00	FALSE	1.017	0	0	0	75.3	27.4	89	10.6	16.4	6.3
TPM-1S_CR_000006	10/15/2016 3:00	FALSE	1.017	0	0	0	77.7	27.4	89	8.6	12.8	4.9
TPM-1S_CR_000006	10/15/2016 4:00	FALSE	1.016	0	0	0	78	27.2	82	8.9	12.2	4.7
TPM-1S_CR_000006	10/15/2016 5:00	FALSE	1.016	0	0	0	78.6	27.3	78	8	12.8	4.4
TPM-1S_CR_000006	10/15/2016 6:00	FALSE	1.017	0	0	0	79.1	27.4	76	8.7	13.6	4.2
TPM-1S_CR_000006	10/15/2016 7:00	FALSE	1.017	0	6.323	0	81.1	27.5	67	10.9	15.8	7
TPM-1S_CR_000006	10/15/2016 8:00	FALSE	1.017	0	162.3	0	78.2	28	76	11.4	15.7	8.1
TPM-1S_CR_000006	10/15/2016 9:00	FALSE	1.018	0	369.8	0	74.3	28.3	82	12	17.5	7.1
TPM-1S_CR_000006	10/15/2016 10:00	FALSE	1.018	0	540.4	0	73.7	28.6	68	12.9	17.7	8.5
TPM-1S_CR_000006	10/15/2016 11:00	FALSE	1.018	0	584.9	0	75.3	28.5	69	14.6	20.5	9.4
TPM-1S_CR_000006	10/15/2016 12:00	FALSE	1.018	0	661.3	0	74.1	28.7	69	13.9	20.1	7.9
TPM-1S_CR_000006	10/15/2016 13:00	FALSE	1.017	0	832	0	74.9	28.8	71	13.7	19.7	8.5
TPM-1S_CR_000006	10/15/2016 14:00	FALSE	1.016	0	774.7	0	72.6	28.9	65	16	23.1	10.7
TPM-1S_CR_000006	10/15/2016 15:00	FALSE	1.016	0	650.6	0	72.6	28.7	58	18	24.2	11.6
TPM-1S_CR_000006	10/15/2016 16:00	FALSE	1.015	0	481.8	0	73.9	28.7	72	17.7	24.8	11.1
TPM-1S_CR_000006	10/15/2016 17:00	FALSE	1.015	0	243.8	0	77.2	28.4	58	17.9	24.1	10.2
TPM-1S_CR_000006	10/15/2016 18:00	FALSE	1.015	0	33.83	0	83.6	27.6	47	19	26.4	11.7
TPM-1S_CR_000006	10/15/2016 19:00	FALSE	1.015	0	0.221	0	82.8	27.6	52	17.6	23.3	11.7
TPM-1S_CR_000006	10/15/2016 20:00	FALSE	1.016	0	0	0.22	87.2	25.7	73	19.7	30.2	10.5
TPM-1S_CR_000006	10/15/2016 21:00	FALSE	1.016	0	0	0.24	84.1	27	73	14.6	23.7	7.7
TPM-1S_CR_000006	10/15/2016 22:00	FALSE	1.017	0	0	0	84.3	26.7	92	14.7	25	8.7
TPM-1S_CR_000006	10/15/2016 23:00	FALSE	1.016	0	0	0.01	79.5	27.5	86	15.4	21.6	9.9
TPM-1S_CR_000006	10/16/2016 0:00	FALSE	1.016	0	0	0	75.7	27.1	102	14.9	20.5	9.7
TPM-1S_CR_000006	10/16/2016 1:00	FALSE	1.015	0	0	0	79.6	27.3	93	11.7	16.8	6.2
TPM-1S_CR_000006	10/16/2016 2:00	FALSE	1.015	0	0	0	80	27.6	76	12.7	18.3	7
TPM-1S_CR_000006	10/16/2016 3:00	FALSE	1.014	0	0	0	79.4	27.4	74	12.5	17.8	7.6
TPM-1S_CR_000006	10/16/2016 4:00	FALSE	1.014	0	0	0.02	81.9	26.3	75	11.9	17.9	7.2
TPM-1S_CR_000006	10/16/2016 5:00	FALSE	1.013	0	0	0	82.7	27.2	57	10.8	15.4	6.4
TPM-1S_CR_000006	10/16/2016 6:00	FALSE	1.014	0	0	0	82.1	27.1	78	12.1	18.9	7.8
TPM-1S_CR_000006	10/16/2016 7:00	FALSE	1.014	0	8.05	0	82.4	27	75	12.5	18.4	7.3
TPM-1S_CR_000006	10/16/2016 8:00	FALSE	1.014	0	144.3	0	77.6	27.4	75	11.9	16.2	7.3
TPM-1S_CR_000006	10/16/2016 9:00	FALSE	1.015	0	286.7	0	77.5	27.4	76	12.5	19.6	7.7
TPM-1S_CR_000006	10/16/2016 10:00	FALSE	1.015	0	474.8	0	76.3	28	67	12.8	17.6	8.4
TPM-1S_CR_000006	10/16/2016 11:00	FALSE	1.015	0	724.7	0	77.6	27.8	69	13.2	18.3	8.6
TPM-1S_CR_000006	10/16/2016 12:00	FALSE	1.014	0	723.2	0	73.9	28.2	68	14.8	21.4	9.3
TPM-1S_CR_000006	10/16/2016 13:00	FALSE	1.014	0	408.4	0.75	87.3	26.3	27	17.3	25.2	6.9
TPM-1S_CR_000006	10/16/2016 14:00	FALSE	1.013	0	247.9	0.06	86.8	26	73	17.9	27.6	9.4
TPM-1S_CR_000006	10/16/2016 15:00	FALSE	1.012	0	452.2	0	80.6	25.3	59	19.9	25.5	12.7
TPM-1S_CR_000006	10/16/2016 16:00	FALSE	1.012	0	268.2	0	86.9	26.2	61	14.9	21.2	9.5
TPM-1S_CR_000006	10/16/2016 17:00	FALSE	1.012	0	112.8	0	78.4	27.2	76	16.1	23.4	11.2
TPM-1S_CR_000006	10/16/2016 18:00	FALSE	1.012	0	24.68	0	76.2	27.1	76	16.5	24.2	10.8
TPM-1S_CR_000006	10/16/2016 19:00	FALSE	1.012	0	0.357	0	74.9	27.2	75	15.5	22.9	10.2
TPM-1S_CR_000006	10/16/2016 20:00	FALSE	1.013	0	0	0	75.7	27	81	17.3	24.6	9.7
TPM-1S_CR_000006	10/16/2016 21:00	FALSE	1.013	0	0	0	74.6	27.1	79	15.3	22.7	9.9
TPM-1S_CR_000006	10/16/2016 22:00	FALSE	1.013	0	0	0	72.8	27	85	14.2	22.8	8.4
TPM-1S_CR_000006	10/16/2016 23:00	FALSE	1.013	0	0	0	75.4	26.9	87	14.8	21.6	9
TPM-1S_CR_000006	10/17/2016 0:00	FALSE	1.013	0	0	0	74.1	26.9	85	14.4	20.9	9
TPM-1S_CR_000006	10/17/2016 1:00	FALSE	1.013	0	0	0	72.6	27	76	15.7	22.6	10.8
TPM-1S_CR_000006	10/17/2016 2:00	FALSE	1.012	0	0	0	73.6	26.7	79	15.2	21.3	10.1
TPM-1S_CR_000006	10/17/2016 3:00	FALSE	1.012	0	0	0	75	26.8	79	13.6	20.1	7.3
TPM-1S_CR_000006	10/17/2016 4:00	FALSE	1.011	0	0	0	74.3	26.7	67	16.5	23.2	9.3
TPM-1S_CR_000006	10/17/2016 5:00	FALSE	1.011	0	0	0	73.6	26.7	67	17.1	24.1	10.7
TPM-1S_CR_000006	10/17/2016 6:00	FALSE	1.012	0	0	0	73.8	26.7	75	13.8	21.6	8.7
TPM-1S_CR_000006	10/17/2016 7:00	FALSE	1.012	0	9.75	0	69.5	26.8	72	15.7	22.8	10.4
TPM-1S_CR_000006	10/17/2016 8:00	FALSE	1.013	0	164.4	0	69.9	27.3	71	14.9	20.8	10.2
TPM-1S_CR_000006	10/17/2016 9:00	FALSE	1.013	0	366.3	0	71.6	27.6	66	16.7	23.2	9.6
TPM-1S_CR_000006	10/17/2016 10:00	FALSE	1.013	0	564.2	0	69.8	27.7	65	17.6	26.4	11.1
TPM-1S_CR_000006	10/17/2016 11:00	FALSE	1.013	0	715.2	0	69.4	27.9	64	17.9	25.9	11
TPM-1S_CR_000006	10/17/2016 12:00	FALSE	1.013	0	790.3	0	70.3	28.2	57	18	24.9	10.8
TPM-1S_CR_000006	10/17/2016 13:00	FALSE	1.012	0	814	0	70.7	28	52	17.5	25.1	10.4
TPM-1S_CR_000006	10/17/2016 14:00	FALSE	1.012	0	760.5	0	68.8	28.1	51	15.9	21.2	9.9
TPM-1S_CR_000006	10/17/2016 15:00	FALSE	1.011	0	636.9	0	68.1	28.2	50	17.7	25.3	11.5
TPM-1S_CR_000006	10/17/2016 16:00	FALSE	1.011	0	479.5	0	68.5	28	45	18.5	25	12.3
TPM-1S_CR_000006	10/17/2016 17:00	FALSE	1.01	0	267.6	0	71.4	27.9	44	21.1	27.8	14.2
TPM-1S_CR_000006	10/17/2016 18:00	FALSE	1.011	0	57.94	0	70.5	27.6	48	19.5	25.8	13
TPM-1S_CR_000006	10/17/2016 19:00	FALSE	1.011	0	0.369	0	64.9	27.5	54	18.2	25	11
TPM-1S_CR_000006	10/17/2016 20:00	FALSE	1.012	0	0	0	65.4	27.3	57	16.9	22.9	10.4
TPM-1S_CR_000006	10/17/2016 21:00	FALSE	1.012	0	0	0	66.7	27.4	55	17.3	23	11.2
TPM-1S_CR_000006	10/17/2016 22:00	FALSE	1.013	0	0	0	67.7	27.2	55	16.1	22.1	9.2
TPM-1S_CR_000006	10/17/2016 23:00	FALSE	1.013	0	0	0	68.3	27.1	57	15.3	21.4	8.9
TPM-1S_CR_000006	10/18/2016 0:00	FALSE	1.012	0	0	0	67.5	27	54	14.6	20.3	9.6
TPM-1S_CR_000006	10/18/2016 1:00	FALSE	1.012	0	0	0	71.4	26.9	54	13.6	18	8.6
TPM-1S_CR_000006	10/18/2016 2:00	FALSE	1.012	0	0	0	73.6	26.7	53	12.6	17.2	8.2
TPM-1S_CR_000006	10/18/2016 3:00	FALSE	1.011	0	0	0	75.4	26.8	72	11.2	16.4	7.4
TPM-1S_CR_000006	10/18/2016 4:00	FALSE	1.011	0	0	0	74.6	26.6	77	8.9	13.8	5.8
TPM-1S_CR_000006	10/18/2016 5:00	FALSE	1.012	0	0	0	72.8	26.6	75	8.2	11.2	4.8
TPM-1S_CR_000006	10/18/2016 6:00	FALSE	1.012	0	0	0	76.7	26.6	70	7.4	10.5	4.6

TPM-1S_CR_000006	10/18/2016 7:00	FALSE	1.013	0	13.19	0	77.9	26.5	80	5.8	8.2	3.3
TPM-1S_CR_000006	10/18/2016 8:00	FALSE	1.013	0	171.9	0	72.6	27.3	83	6.9	11.1	3.4
TPM-1S_CR_000006	10/18/2016 9:00	FALSE	1.014	0	372.7	0	68.4	27.7	86	7.6	11	4.4
TPM-1S_CR_000006	10/18/2016 10:00	FALSE	1.015	0	319.3	0	77.3	26.9	55	10.9	16.8	6.5
TPM-1S_CR_000006	10/18/2016 11:00	FALSE	1.015	0	599.9	0	80.4	26.4	19	14.9	20.1	7.3
TPM-1S_CR_000006	10/18/2016 12:00	FALSE	1.015	0	530.6	0.03	81.7	26.1	15	8.3	12.3	4.5
TPM-1S_CR_000006	10/18/2016 13:00	FALSE	1.014	0	417.2	0.07	80.9	25.1	50	14.6	23.1	9.7
TPM-1S_CR_000006	10/18/2016 14:00	FALSE	1.013	0	694.1	0	73.3	27.8	56	15.2	21.6	10.1
TPM-1S_CR_000006	10/18/2016 15:00	FALSE	1.013	0	634.4	0	67.3	28.2	59	15.8	21.5	9.6
TPM-1S_CR_000006	10/18/2016 16:00	FALSE	1.012	0	489.6	0	73.9	28	55	16.8	24	10.9
TPM-1S_CR_000006	10/18/2016 17:00	FALSE	1.013	0	184.9	0	74.5	27.2	63	17.5	23.6	10.5
TPM-1S_CR_000006	10/18/2016 18:00	FALSE	1.013	0	65.08	0	74.6	27.5	56	16.6	22.8	10.8
TPM-1S_CR_000006	10/18/2016 19:00	FALSE	1.013	0	0.332	0	70.7	27.6	54	16.1	22.3	10
TPM-1S_CR_000006	10/18/2016 20:00	FALSE	1.014	0	0	0	71.3	26.7	61	12.2	17	8.3
TPM-1S_CR_000006	10/18/2016 21:00	FALSE	1.014	0	0	0	73.7	26.9	57	16	22.9	9.5
TPM-1S_CR_000006	10/18/2016 22:00	FALSE	1.014	0	0	0	70.6	26.3	54	14.9	20.9	10.1
TPM-1S_CR_000006	10/18/2016 23:00	FALSE	1.014	0	0	0	71.9	26.2	70	13.4	23.9	7.6
TPM-1S_CR_000006	10/19/2016 0:00	FALSE	1.014	0	0	0	71.5	27	56	15.8	20.7	10.4
TPM-1S_CR_000006	10/19/2016 1:00	FALSE	1.013	0	0	0	71.2	26.9	57	15	20.5	9.6
TPM-1S_CR_000006	10/19/2016 2:00	FALSE	1.013	0	0	0	71.7	26.8	55	14.3	20.6	9.7
TPM-1S_CR_000006	10/19/2016 3:00	FALSE	1.013	0	0	0	70.2	26.6	59	14.2	19.1	8
TPM-1S_CR_000006	10/19/2016 4:00	FALSE	1.013	0	0	0	68.9	26.6	58	13.9	22.1	8.6
TPM-1S_CR_000006	10/19/2016 5:00	FALSE	1.013	0	0	0	69.2	26.6	54	13.8	19.6	8.1
TPM-1S_CR_000006	10/19/2016 6:00	FALSE	1.013	0	0	0	68.4	26.7	57	13.8	18.3	9.5
TPM-1S_CR_000006	10/19/2016 7:00	FALSE	1.014	0	8.53	0	67.3	26.7	58	13.2	18	9.3
TPM-1S_CR_000006	10/19/2016 8:00	FALSE	1.014	0	166.9	0	64.6	27	58	12.8	21.6	7.4
TPM-1S_CR_000006	10/19/2016 9:00	FALSE	1.015	0	389.4	0	56.9	27.2	56	15	20.3	10.2
TPM-1S_CR_000006	10/19/2016 10:00	FALSE	1.015	0	584.7	0	57.8	27.4	66	14	19.4	9.7
TPM-1S_CR_000006	10/19/2016 11:00	FALSE	1.015	0	726.6	0	63.1	27.4	49	17.1	24.9	9.1
TPM-1S_CR_000006	10/19/2016 12:00	FALSE	1.015	0	822	0	66.2	27.6	47	18.8	25.8	11.2
TPM-1S_CR_000006	10/19/2016 13:00	FALSE	1.014	0	836	0	61.7	27.6	43	18.9	25.7	12.1
TPM-1S_CR_000006	10/19/2016 14:00	FALSE	1.013	0	787.6	0	60.2	27.7	46	18.6	25.5	10.4
TPM-1S_CR_000006	10/19/2016 15:00	FALSE	1.012	0	669.3	0	64	27.7	42	18.4	24.7	13.3
TPM-1S_CR_000006	10/19/2016 16:00	FALSE	1.012	0	491.8	0	61.7	27.8	43	18.9	26	12.5
TPM-1S_CR_000006	10/19/2016 17:00	FALSE	1.012	0	247.7	0	65.2	27.6	41	18.9	24.7	13.1
TPM-1S_CR_000006	10/19/2016 18:00	FALSE	1.012	0	66.59	0	70.8	27.6	38	19	24.9	12.3
TPM-1S_CR_000006	10/19/2016 19:00	FALSE	1.012	0	0.275	0	70.6	27.3	43	19.1	25.8	14.1
TPM-1S_CR_000006	10/19/2016 20:00	FALSE	1.013	0	0	0	71.7	27.4	48	18	25.5	10.8
TPM-1S_CR_000006	10/19/2016 21:00	FALSE	1.013	0	0	0	71.6	27.3	53	17.9	25.4	11.3
TPM-1S_CR_000006	10/19/2016 22:00	FALSE	1.013	0	0	0	67.5	27.2	55	16.1	23.7	10.6
TPM-1S_CR_000006	10/19/2016 23:00	FALSE	1.013	0	0	0	66.2	26.9	61	16.1	21.5	10.6
TPM-1S_CR_000006	10/20/2016 0:00	FALSE	1.013	0	0	0	70.2	26.8	60	14.8	22.2	8.6
TPM-1S_CR_000006	10/20/2016 1:00	FALSE	1.012	0	0	0	60.1	26.8	53	14.6	19	10.3
TPM-1S_CR_000006	10/20/2016 2:00	FALSE	1.012	0	0	0	67.4	26.5	48	14.7	19.9	9.2
TPM-1S_CR_000006	10/20/2016 3:00	FALSE	1.011	0	0	0	66.1	26.5	45	13.4	18.2	8.7
TPM-1S_CR_000006	10/20/2016 4:00	FALSE	1.011	0	0	0	63.8	26.3	14	10.2	15.7	4.5
TPM-1S_CR_000006	10/20/2016 5:00	FALSE	1.011	0	0	0	79.6	23.6	342	8.8	11.4	6
TPM-1S_CR_000006	10/20/2016 6:00	FALSE	1.012	0	0	0	84.3	23.1	332	8.9	12.2	5.7
TPM-1S_CR_000006	10/20/2016 7:00	FALSE	1.012	0	8.65	0	87.9	23.2	345	10.5	13.7	6.9
TPM-1S_CR_000006	10/20/2016 8:00	FALSE	1.012	0	165	0	83.3	24	343	10.1	13.5	6.6
TPM-1S_CR_000006	10/20/2016 9:00	FALSE	1.012	0	380.3	0	75.6	25.4	349	14.1	17.8	10
TPM-1S_CR_000006	10/20/2016 10:00	FALSE	1.012	0	568.1	0	67.8	26.8	353	10.6	16.3	4.3
TPM-1S_CR_000006	10/20/2016 11:00	FALSE	1.012	0	714.9	0	63.7	27.5	42	12.1	15.6	8.1
TPM-1S_CR_000006	10/20/2016 12:00	FALSE	1.012	0	802	0	65.4	27.4	34	11.7	16	7.8
TPM-1S_CR_000006	10/20/2016 13:00	FALSE	1.011	0	872	0	65.7	27.9	40	11.9	17.3	7
TPM-1S_CR_000006	10/20/2016 14:00	FALSE	1.01	0	672.3	0	68.9	27.4	37	15.3	27	8.8
TPM-1S_CR_000006	10/20/2016 15:00	FALSE	1.01	0	435.6	0	83.1	24.9	52	17.9	24.1	11.8
TPM-1S_CR_000006	10/20/2016 16:00	FALSE	1.01	0	92.2	0	81.3	24.3	336	10.3	14	7.2
TPM-1S_CR_000006	10/20/2016 17:00	FALSE	1.01	0	78.43	0	73.2	25.1	359	13.6	21.6	4.8
TPM-1S_CR_000006	10/20/2016 18:00	FALSE	1.01	0	13.2	0	76.5	24.6	337	2.9	6.1	0.2
TPM-1S_CR_000006	10/20/2016 19:00	FALSE	1.01	0	0.162	0	80.8	24.5	307	6.5	9.1	4.4
TPM-1S_CR_000006	10/20/2016 20:00	FALSE	1.01	0	0	0	85.4	24.5	322	8.2	10.6	5.6
TPM-1S_CR_000006	10/20/2016 21:00	FALSE	1.01	0	0	0	86.5	23.8	310	8.6	11.3	6
TPM-1S_CR_000006	10/20/2016 22:00	FALSE	1.011	0	0	0	86	23.4	308	8.7	12.1	5.7
TPM-1S_CR_000006	10/20/2016 23:00	FALSE	1.011	0	0	0	88.5	23.3	302	9.3	12.2	6.6
TPM-1S_CR_000006	10/21/2016 0:00	FALSE	1.01	0	0	0	90.8	23.3	307	8.8	11.2	6.5
TPM-1S_CR_000006	10/21/2016 1:00	FALSE	1.01	0	0	0	88.1	23.3	318	11	14.4	8.2
TPM-1S_CR_000006	10/21/2016 2:00	FALSE	1.01	0	0	0	81.8	23.4	324	11.6	14.6	8.3
TPM-1S_CR_000006	10/21/2016 3:00	FALSE	1.009	0	0	0	84.7	23.1	325	11.5	15	8.8
TPM-1S_CR_000006	10/21/2016 4:00	FALSE	1.009	0	0	0	88.7	22.7	318	10.3	13.9	7.7
TPM-1S_CR_000006	10/21/2016 5:00	FALSE	1.009	0	0	0	88.6	22.5	327	11.3	15.7	8.5
TPM-1S_CR_000006	10/21/2016 6:00	FALSE	1.009	0	0	0	88.2	22	322	10.3	13.1	7.5
TPM-1S_CR_000006	10/21/2016 7:00	FALSE	1.01	0	11.43	0	88.4	22	315	8.6	11.6	6.3
TPM-1S_CR_000006	10/21/2016 8:00	FALSE	1.01	0	161.8	0	84.3	22.8	322	10	14	6.3
TPM-1S_CR_000006	10/21/2016 9:00	FALSE	1.01	0	377.9	0	74.6	24.2	329	11.6	14.8	7.9
TPM-1S_CR_000006	10/21/2016 10:00	FALSE	1.01	0	576.7	0	67.2	25.7	317	9.9	15.6	6.4
TPM-1S_CR_000006	10/21/2016 11:00	FALSE	1.01	0	725.1	0	57.3	26.7	321	12.5	19.4	8.9
TPM-1S_CR_000006	10/21/2016 12:00	FALSE	1.01	0	816	0	57.8	27.2	329	12.3	17.6	8
TPM-1S_CR_000006	10/21/2016 13:00	FALSE	1.009	0	832	0	48.3	27.9	326	11.2	18.3	5.1
TPM-1S_CR_000006	10/21/2016 14:00	FALSE	1.008	0	781.7	0	47.9	28.5	338	12.9	21.9	6.1
TPM-1S_CR_000006	10/21/2016 15:00	FALSE	1.008	0	672.4	0	52.9	28.8	327	13.3	21.8	7.9
TPM-1S_CR_000006	10/21/2016 16:00	FALSE	1.008	0	374.9	0	49.4	28.5	337	12.4	17.8	8.7
TPM-1S_CR_000006	10/21/2016 17:00	FALSE	1.008	0	271.8	0	49.3	28.7	318	11.4	14.9	8
TPM-1S_CR_000006	10/21/2016 18:00	FALSE	1.009	0	64.95	0	52.3	28.2	322	7.3	9	5
TPM-1S_CR_000006	10/21/2016 19:00	FALSE	1.009	0	0.223	0	56.9	27.6	315	4.7	6.3	3
TPM-1S_CR_000006	10/21/2016 20:00	FALSE	1.01	0	0	0	71	26.4	279	7.1	10.8	4
TPM-1S_CR_000006	10/21/2016 21:00	FALSE	1.01	0	0	0	78.8	25.2	285	8	10.5	6
TPM-1S_CR_000006	10/21/2016 22:00	FALSE	1.011	0	0	0	83.9	24.7	300	8.9	12.6	6.1
TPM-1S_CR_000006	10/21/2016 23:00	FALSE	1.011	0	0	0	77	25.1	301	6.4	8.7	3.6
TPM-1S_CR_000006	10/22/2016 0:00	FALSE	1.011	0	0	0	83.4	24.6	290	7.1	9.7	4.9
TPM-1S_CR_000006	10/22/2016 1:00	FALSE	1.011	0	0	0	84.8	24.1	285	7.7	10.2	5.3
TPM-1S_CR_000006	10/22/2016 2:00	FALSE	1.011	0	0	0	88.3	23.6	284	7.3	10.3	4.8
TPM-1S_CR_000006	10/22/2016 3:00	FALSE	1.011	0	0	0	90.1	23.4	306	8.6	12.1	5.5
TPM-1S_CR_000006	10/22/2016 4:00	FALSE	1.011	0	0	0	88.2	23.3	326	12	16.3	9
TPM-1S_CR_000006	10/22/2016 5:00	FALSE	1.012	0	0	0	88.7	22.9	324	11.2	14.6	8
TPM-1S_CR_000006	10/22/2016 6:00	FALSE	1.012	0	0	0	83.9	22.5	334	12.2	16.2	8.9
TPM-1S_CR_000006	10/22/2016 7:00	FALSE	1.013	0	11.12	0	86.1	21.9	335	10	13.6	6.8
TPM-1S_CR_000006	10/22/2016 8:00	FALSE	1.013	0	161.6	0	80.1	21.9	348	12.4	16.9	6.9
TPM-1S_CR_000006	10/22/2016 9:00	FALSE	1.014	0	378.7	0	65.4	22.8	341	10.4	15.4	7.1
TPM-1S_CR_000006	10/22/2016 10:00	FALSE	1.014	0	574.6	0	57.3	23.9	343	13.5	18	6.4
TPM-1S_CR_000006	10/22/2016 11:00	FALSE	1.015	0	694.3	0	54.2	24.9	346	9.9	14.6	6
TPM-1S_CR_000006	10/22/2016 12:00	FALSE	1.015	0	796.4	0	52.3	25.6	334	13.1	18.6	7.8

TPM-1S_CR_000006	10/22/2016 13:00	FALSE	1.014	0	831	0	56.5	25.8	340	11.7	16.6	6.6
TPM-1S_CR_000006	10/22/2016 14:00	FALSE	1.013	0	777.3	0	45.1	26.4	336	12.7	19	7.6
TPM-1S_CR_000006	10/22/2016 15:00	FALSE	1.013	0	648.6	0	48.3	26.4	348	12.4	19.6	6.2
TPM-1S_CR_000006	10/22/2016 16:00	FALSE	1.013	0	481.8	0	42.1	26.2	343	12	16.4	8.2
TPM-1S_CR_000006	10/22/2016 17:00	FALSE	1.013	0	271.5	0	39.5	25.6	353	11.4	16.1	5.3
TPM-1S_CR_000006	10/22/2016 18:00	FALSE	1.014	0	65.06	0	43.6	25.1	335	11	14.4	7.7
TPM-1S_CR_000006	10/22/2016 19:00	FALSE	1.015	0	0.207	0	39	23.9	336	9.4	13	6.3
TPM-1S_CR_000006	10/22/2016 20:00	FALSE	1.015	0	0	0	49.3	22.9	332	10.1	14.7	7.3
TPM-1S_CR_000006	10/22/2016 21:00	FALSE	1.016	0	0	0	50.3	22.3	338	11.8	14.7	8.1
TPM-1S_CR_000006	10/22/2016 22:00	FALSE	1.017	0	0	0	59.5	21.5	337	10.5	14.3	7.6
TPM-1S_CR_000006	10/22/2016 23:00	FALSE	1.017	0	0	0	60.1	21	343	12.9	16.3	7.8
TPM-1S_CR_000006	10/23/2016 0:00	FALSE	1.017	0	0	0	67.6	20.5	355	12.5	16.3	8.3
TPM-1S_CR_000006	10/23/2016 1:00	FALSE	1.017	0	0	0	62.8	21.1	356	12.9	16.3	9.2
TPM-1S_CR_000006	10/23/2016 2:00	FALSE	1.017	0	0	0	64.9	20.4	353	13	18.1	8.9
TPM-1S_CR_000006	10/23/2016 3:00	FALSE	1.017	0	0	0	68.1	20.3	352	12.3	15.8	8.7
TPM-1S_CR_000006	10/23/2016 4:00	FALSE	1.017	0	0	0	62.4	20.8	355	13	17	8.6
TPM-1S_CR_000006	10/23/2016 5:00	FALSE	1.017	0	0	0	60.6	20.4	353	12.7	16.7	8.6
TPM-1S_CR_000006	10/23/2016 6:00	FALSE	1.018	0	0	0	67.4	19.8	352	13.2	16.7	9.1
TPM-1S_CR_000006	10/23/2016 7:00	FALSE	1.019	0	11.42	0	68.4	19.3	351	12.5	16.5	8.4
TPM-1S_CR_000006	10/23/2016 8:00	FALSE	1.019	0	167.1	0	67.3	20.1	349	14.1	20.5	9.8
TPM-1S_CR_000006	10/23/2016 9:00	FALSE	1.02	0	383.5	0	58.9	21.8	353	14.4	19	8.7
TPM-1S_CR_000006	10/23/2016 10:00	FALSE	1.02	0	580	0	56	23.7	5	13.3	20	7.6
TPM-1S_CR_000006	10/23/2016 11:00	FALSE	1.02	0	725.1	0	57.1	24.4	20	17.3	26.4	10.5
TPM-1S_CR_000006	10/23/2016 12:00	FALSE	1.02	0	812	0	57.6	24.8	34	17.6	23.6	13.2
TPM-1S_CR_000006	10/23/2016 13:00	FALSE	1.02	0	829	0	64.3	25.2	35	19.2	25.6	10.5
TPM-1S_CR_000006	10/23/2016 14:00	FALSE	1.019	0	778.5	0	58.7	25.7	49	18.5	23.2	12
TPM-1S_CR_000006	10/23/2016 15:00	FALSE	1.019	0	659.3	0	57.2	25.6	52	17.7	22.8	10.6
TPM-1S_CR_000006	10/23/2016 16:00	FALSE	1.019	0	481.4	0	56	25.7	52	17.7	25	9.6
TPM-1S_CR_000006	10/23/2016 17:00	FALSE	1.019	0	253.2	0	57	25.5	51	17.3	22.6	9.7
TPM-1S_CR_000006	10/23/2016 18:00	FALSE	1.019	0	61.61	0	57.1	25.3	58	16.1	22.7	10.6
TPM-1S_CR_000006	10/23/2016 19:00	FALSE	1.019	0	0.083	0	62	25.3	37	14.8	20.7	9.5
TPM-1S_CR_000006	10/23/2016 20:00	FALSE	1.02	0	0	0	54.1	25.2	48	16.7	23.9	10.2
TPM-1S_CR_000006	10/23/2016 21:00	FALSE	1.02	0	0	0	55.2	25.1	54	14.6	22.4	9.9
TPM-1S_CR_000006	10/23/2016 22:00	FALSE	1.021	0	0	0	54.1	25.2	59	12.5	19.1	6.3
TPM-1S_CR_000006	10/23/2016 23:00	FALSE	1.021	0	0	0	54.7	25	40	11.1	14.8	8
TPM-1S_CR_000006	10/24/2016 0:00	FALSE	1.02	0	0	0	54	25.1	47	11	14.5	6.4
TPM-1S_CR_000006	10/24/2016 1:00	FALSE	1.02	0	0	0	52.6	25	63	8.5	12.4	5
TPM-1S_CR_000006	10/24/2016 2:00	FALSE	1.02	0	0	0	57	24.7	65	7.7	12.3	4.7
TPM-1S_CR_000006	10/24/2016 3:00	FALSE	1.019	0	0	0	58	24.9	43	10.3	14.4	6.8
TPM-1S_CR_000006	10/24/2016 4:00	FALSE	1.019	0	0	0	55.7	24.8	39	8.4	11.3	5.6
TPM-1S_CR_000006	10/24/2016 5:00	FALSE	1.02	0	0	0	60.9	23.4	337	10.5	13.4	7.8
TPM-1S_CR_000006	10/24/2016 6:00	FALSE	1.02	0	0	0	65.7	22.8	342	9.6	12.7	6.8
TPM-1S_CR_000006	10/24/2016 7:00	FALSE	1.02	0	7.108	0	61.9	23.3	356	13	17.6	8.4
TPM-1S_CR_000006	10/24/2016 8:00	FALSE	1.02	0	74.97	0	61.4	23.5	7	12.9	18.4	7.4
TPM-1S_CR_000006	10/24/2016 9:00	FALSE	1.021	0	180.5	0	61.7	24	0	11.2	15.1	6.8
TPM-1S_CR_000006	10/24/2016 10:00	FALSE	1.021	0	479.3	0	60.3	24.9	16	14.3	19.9	8.8
TPM-1S_CR_000006	10/24/2016 11:00	FALSE	1.021	0	594	0	53	25.6	35	12.3	18.2	6.6
TPM-1S_CR_000006	10/24/2016 12:00	FALSE	1.021	0	448.7	0	54.3	25.7	59	13.3	18.9	8.8
TPM-1S_CR_000006	10/24/2016 13:00	FALSE	1.02	0	756.4	0	55.3	26.1	50	14.7	19.3	9.1
TPM-1S_CR_000006	10/24/2016 14:00	FALSE	1.019	0	718.3	0	53.9	25.8	52	15.5	21.8	9.7
TPM-1S_CR_000006	10/24/2016 15:00	FALSE	1.019	0	595.1	0	59.2	26	53	17.6	24.3	11.4
TPM-1S_CR_000006	10/24/2016 16:00	FALSE	1.019	0	316.7	0	55.3	25.9	46	15.9	20.9	9.1
TPM-1S_CR_000006	10/24/2016 17:00	FALSE	1.019	0	169	0	60.1	25.6	55	14.3	20.5	10
TPM-1S_CR_000006	10/24/2016 18:00	FALSE	1.019	0	26.09	0	54.6	25.5	63	13.8	19	8.3
TPM-1S_CR_000006	10/24/2016 19:00	FALSE	1.019	0	0.063	0	61.2	25.4	75	11.7	17.7	7.5
TPM-1S_CR_000006	10/24/2016 20:00	FALSE	1.02	0	0	0	56.7	25.3	62	10	13.9	5.9
TPM-1S_CR_000006	10/24/2016 21:00	FALSE	1.02	0	0	0	60.7	25.3	60	10.8	16.1	6.7
TPM-1S_CR_000006	10/24/2016 22:00	FALSE	1.02	0	0	0	65.5	25.1	47	12.2	16.7	7.2
TPM-1S_CR_000006	10/24/2016 23:00	FALSE	1.02	0	0	0	60.1	25.1	45	12.3	16	8.2
TPM-1S_CR_000006	10/25/2016 0:00	FALSE	1.019	0	0	0	57.7	25.1	29	12.9	18.2	4.4
TPM-1S_CR_000006	10/25/2016 1:00	FALSE	1.019	0	0	0	61.6	23.6	353	8.9	13	4.5
TPM-1S_CR_000006	10/25/2016 2:00	FALSE	1.019	0	0	0	67	22.7	345	8.9	11.1	6.2
TPM-1S_CR_000006	10/25/2016 3:00	FALSE	1.018	0	0	0	62.9	23.2	4	9.6	12.3	6.3
TPM-1S_CR_000006	10/25/2016 4:00	FALSE	1.018	0	0	0	71.5	22.3	342	8.7	11.5	5.6
TPM-1S_CR_000006	10/25/2016 5:00	FALSE	1.018	0	0	0	68.7	22.5	11	9.4	13.2	5.9
TPM-1S_CR_000006	10/25/2016 6:00	FALSE	1.018	0	0	0	67.7	24.5	50	11.9	17.1	8
TPM-1S_CR_000006	10/25/2016 7:00	FALSE	1.019	0	12.35	0	65.6	24.8	53	10.9	15.1	7
TPM-1S_CR_000006	10/25/2016 8:00	FALSE	1.019	0	139.4	0	65.7	25.1	46	13.6	19	8.1
TPM-1S_CR_000006	10/25/2016 9:00	FALSE	1.02	0	339.7	0	65.3	25.3	56	13.6	18.6	8.2
TPM-1S_CR_000006	10/25/2016 10:00	FALSE	1.02	0	486.4	0	62.9	25.4	56	14.5	20.4	9
TPM-1S_CR_000006	10/25/2016 11:00	FALSE	1.02	0	639.9	0	60.2	25.8	54	15.5	21	10.2
TPM-1S_CR_000006	10/25/2016 12:00	FALSE	1.02	0	676.9	0	58.1	25.8	50	17	22.9	10.8
TPM-1S_CR_000006	10/25/2016 13:00	FALSE	1.019	0	701	0	58.3	25.5	46	18.4	24.8	11.4
TPM-1S_CR_000006	10/25/2016 14:00	FALSE	1.018	0	616.1	0	62.8	25.5	48	17.5	23.9	10.4
TPM-1S_CR_000006	10/25/2016 15:00	FALSE	1.018	0	547.3	0	59	25.8	47	16.9	22	10.7
TPM-1S_CR_000006	10/25/2016 16:00	FALSE	1.018	0	294.8	0	64.4	25.5	44	17	23.6	12.1
TPM-1S_CR_000006	10/25/2016 17:00	FALSE	1.018	0	181.5	0	63.1	25.8	57	16.1	23	10.9
TPM-1S_CR_000006	10/25/2016 18:00	FALSE	1.018	0	46.63	0	64.2	25.7	60	15.5	21.3	9.8
TPM-1S_CR_000006	10/25/2016 19:00	FALSE	1.019	0	0.056	0	61.8	25.7	72	14.2	21	9.1
TPM-1S_CR_000006	10/25/2016 20:00	FALSE	1.019	0	0	0	61.8	25.6	70	15	22	9.7
TPM-1S_CR_000006	10/25/2016 21:00	FALSE	1.019	0	0	0	63.7	25.6	70	14.9	21.2	8.7
TPM-1S_CR_000006	10/25/2016 22:00	FALSE	1.02	0	0	0	66.2	25.5	73	15.3	23.8	10.4
TPM-1S_CR_000006	10/25/2016 23:00	FALSE	1.02	0	0	0	65.5	25.5	74	15.6	25	10.2
TPM-1S_CR_000006	10/26/2016 0:00	FALSE	1.019	0	0	0	62.5	25.5	73	15	21.1	9.2
TPM-1S_CR_000006	10/26/2016 1:00	FALSE	1.019	0	0	0	66.7	25.3	75	14.7	21.3	9.2
TPM-1S_CR_000006	10/26/2016 2:00	FALSE	1.018	0	0	0	64.9	25.4	68	18.2	26	11.9
TPM-1S_CR_000006	10/26/2016 3:00	FALSE	1.018	0	0	0	65.2	25.3	71	15.9	22.5	9.6
TPM-1S_CR_000006	10/26/2016 4:00	FALSE	1.018	0	0	0	66.4	25.2	66	16.8	25	10.3
TPM-1S_CR_000006	10/26/2016 5:00	FALSE	1.018	0	0	0	61.9	25.3	64	17.6	26.6	10.9
TPM-1S_CR_000006	10/26/2016 6:00	FALSE	1.018	0	0	0	65.5	25.4	67	16.7	24.8	10.8
TPM-1S_CR_000006	10/26/2016 7:00	FALSE	1.019	0	6.715	0	62.2	25.4	73	17.7	25.4	11.6
TPM-1S_CR_000006	10/26/2016 8:00	FALSE	1.019	0	91.8	0	64.2	25.6	77	15.7	24	9.7
TPM-1S_CR_000006	10/26/2016 9:00	FALSE	1.02	0	356.1	0	60.3	26	78	17.4	25.7	10.3
TPM-1S_CR_000006	10/26/2016 10:00	FALSE	1.02	0	463.6	0	57	26.2	78	16	24.4	10.6
TPM-1S_CR_000006	10/26/2016 11:00	FALSE	1.02	0	574.4	0	58.8	26.4	76	16.4	23.6	10.7
TPM-1S_CR_000006	10/26/2016 12:00	FALSE	1.02	0	768.6	0	55.8	26.9	70	17.2	22.9	9.2
TPM-1S_CR_000006	10/26/2016 13:00	FALSE	1.019	0	768.8	0	62.1	26.9	69	17	22.9	11.5
TPM-1S_CR_000006	10/26/2016 14:00	FALSE	1.018	0	649.8	0	63.7	26.6	70	15.8	22	9.7
TPM-1S_CR_000006	10/26/2016 15:00	FALSE	1.018	0	546.5	0	69.3	26.7	67	19	29	10.3
TPM-1S_CR_000006	10/26/2016 16:00	FALSE	1.018	0	137.7	0.05	79.7	24.6	62	9.7	16.1	5.6
TPM-1S_CR_000006	10/26/2016 17:00	FALSE	1.018	0	133.4	0	69.9	26.4	70	16.9	25.6	11
TPM-1S_CR_000006	10/26/2016 18:00	FALSE	1.018	0	26.51	0	81.4	24.1	62	14	19	9.1

TPM-1S_CR_000006	10/26/2016 19:00	FALSE	1.018	0	0.018	0	71	26.2	72	16.4	24.5	11.4
TPM-1S_CR_000006	10/26/2016 20:00	FALSE	1.018	0	0	0.01	77.6	24.8	61	21.3	31.9	10.7
TPM-1S_CR_000006	10/26/2016 21:00	FALSE	1.019	0	0	0.07	83	25	69	14.9	22.8	8.7
TPM-1S_CR_000006	10/26/2016 22:00	FALSE	1.019	0	0	0	79.5	25.3	54	19.5	29.4	11.9
TPM-1S_CR_000006	10/26/2016 23:00	FALSE	1.019	0	0	0	83.9	24.8	66	18.2	26.6	10.8
TPM-1S_CR_000006	10/27/2016 0:00	FALSE	1.018	0	0	0	82.3	24.8	77	16.5	27	9.7
TPM-1S_CR_000006	10/27/2016 1:00	FALSE	1.017	0	0	0	75.8	25.5	77	19.7	27.6	12.7
TPM-1S_CR_000006	10/27/2016 2:00	FALSE	1.017	0	0	0	83	24.4	74	21.4	30.7	13.1
TPM-1S_CR_000006	10/27/2016 3:00	FALSE	1.016	0	0	0	77.3	25.6	80	21.8	33.3	10.3
TPM-1S_CR_000006	10/27/2016 4:00	FALSE	1.016	0	0	0.01	80.9	24.8	74	21.8	34.4	13.4
TPM-1S_CR_000006	10/27/2016 5:00	FALSE	1.017	0	0	0	69.7	25.7	82	18.1	26.6	11.6
TPM-1S_CR_000006	10/27/2016 6:00	FALSE	1.017	0	0	0	70.1	25.8	73	19.4	27.1	11.8
TPM-1S_CR_000006	10/27/2016 7:00	FALSE	1.017	0	2.817	0	69.9	25.8	73	20.2	30.7	11.4
TPM-1S_CR_000006	10/27/2016 8:00	FALSE	1.018	0	39.68	0	71.1	25.9	68	19	28	12.1
TPM-1S_CR_000006	10/27/2016 9:00	FALSE	1.018	0	120.7	0	71.2	25.9	72	19.7	29.7	12.6
TPM-1S_CR_000006	10/27/2016 10:00	FALSE	1.019	0	135.9	0	70.3	26	72	22.5	33	14.1
TPM-1S_CR_000006	10/27/2016 11:00	FALSE	1.019	0	95.9	0.01	84.3	24.2	86	17.1	30.6	7.9
TPM-1S_CR_000006	10/27/2016 12:00	FALSE	1.018	0	145.7	0.05	82.3	25.1	73	20.5	36.7	8.6
TPM-1S_CR_000006	10/27/2016 13:00	FALSE	1.017	0	59.36	0	75.1	25.7	72	22.8	37.9	13.2
TPM-1S_CR_000006	10/27/2016 14:00	FALSE	1.017	0	84.8	0.06	86.8	24.1	121	21.1	34.9	10.1
TPM-1S_CR_000006	10/27/2016 15:00	FALSE	1.017	0	15.83	0.21	88.1	24	90	14.8	21.1	9.5
TPM-1S_CR_000006	10/27/2016 16:00	FALSE	1.017	0	9.39	0.25	86	23.7	122	16.7	24	10.4
TPM-1S_CR_000006	10/27/2016 17:00	FALSE	1.017	0	6.881	0.34	90.8	23.7	78	8.5	14.1	4
TPM-1S_CR_000006	10/27/2016 18:00	FALSE	1.017	0	1.882	0.08	80.9	24.8	87	11.2	17.2	6.8
TPM-1S_CR_000006	10/27/2016 19:00	FALSE	1.017	0	0	0.03	81.3	25.2	62	13.2	19.3	7.7
TPM-1S_CR_000006	10/27/2016 20:00	FALSE	1.018	0	0	0.4	85.9	23.9	64	14.5	29	3.9
TPM-1S_CR_000006	10/27/2016 21:00	FALSE	1.018	0	0	0.01	84.1	24.2	57	12.6	19	6.9
TPM-1S_CR_000006	10/27/2016 22:00	FALSE	1.018	0	0	0	72.6	25.7	71	15	21.4	10.2
TPM-1S_CR_000006	10/27/2016 23:00	FALSE	1.018	0	0	0	72.5	25.7	75	13.6	18.5	9.3
TPM-1S_CR_000006	10/28/2016 0:00	FALSE	1.017	0	0	0	71.6	25.7	67	13.4	18.2	8.6
TPM-1S_CR_000006	10/28/2016 1:00	FALSE	1.016	0	0	0	73.5	25.5	75	13	19.3	8.4
TPM-1S_CR_000006	10/28/2016 2:00	FALSE	1.016	0	0	0	74.3	25.8	70	13.8	21.1	9
TPM-1S_CR_000006	10/28/2016 3:00	FALSE	1.015	0	0	0	74.3	25.7	72	12.4	18.8	8.4
TPM-1S_CR_000006	10/28/2016 4:00	FALSE	1.015	0	0	0	76.9	25.6	82	16.3	23.6	10.1
TPM-1S_CR_000006	10/28/2016 5:00	FALSE	1.015	0	0	0	79.2	25.2	75	17.4	25	10.4
TPM-1S_CR_000006	10/28/2016 6:00	FALSE	1.015	0	0	0	75.7	24.8	81	16.4	23.3	10.6
TPM-1S_CR_000006	10/28/2016 7:00	FALSE	1.016	0	2.258	0	81.3	24.7	73	16.7	25.9	9.2
TPM-1S_CR_000006	10/28/2016 8:00	FALSE	1.017	0	34.29	0.03	79.5	23.9	59	19.2	27.3	11.9
TPM-1S_CR_000006	10/28/2016 9:00	FALSE	1.017	0	96.2	0.01	79	25.2	63	17.2	25.6	10.2
TPM-1S_CR_000006	10/28/2016 10:00	FALSE	1.017	0	170.4	0	71.1	26.1	79	16.9	23.7	9.9
TPM-1S_CR_000006	10/28/2016 11:00	FALSE	1.017	0	419	0	70.5	26.5	73	17	24.2	10.7
TPM-1S_CR_000006	10/28/2016 12:00	FALSE	1.017	0	325.5	0	69.9	26.4	71	16.1	23.1	11
TPM-1S_CR_000006	10/28/2016 13:00	FALSE	1.016	0	258.6	0	73	26.2	59	17.6	24.4	11.8
TPM-1S_CR_000006	10/28/2016 14:00	FALSE	1.015	0	334.1	0	71.1	26.3	58	18.1	25.3	12.7
TPM-1S_CR_000006	10/28/2016 15:00	FALSE	1.015	0	154.5	0	76.3	25.9	50	19.5	26.1	12.1
TPM-1S_CR_000006	10/28/2016 16:00	FALSE	1.014	0	100.6	0	76.4	25.9	57	19.7	26.8	14
TPM-1S_CR_000006	10/28/2016 17:00	FALSE	1.014	0	91.7	0	80.2	25.7	52	20.1	27.5	13.5
TPM-1S_CR_000006	10/28/2016 18:00	FALSE	1.015	0	13.47	0	79.6	25.6	60	20.8	28.3	13.2
TPM-1S_CR_000006	10/28/2016 19:00	FALSE	1.015	0	0	0	78.1	25.9	51	17.4	25.2	10.9
TPM-1S_CR_000006	10/28/2016 20:00	FALSE	1.015	0	0	0	77.8	25.9	58	17.6	25.7	11.9
TPM-1S_CR_000006	10/28/2016 21:00	FALSE	1.015	0	0	0	77	26	57	18.9	28.1	12.1
TPM-1S_CR_000006	10/28/2016 22:00	FALSE	1.016	0	0	0	77.6	26.1	55	17.3	25.4	10.8
TPM-1S_CR_000006	10/28/2016 23:00	FALSE	1.016	0	0	0	77.3	26.1	66	19.3	25.7	12.6
TPM-1S_CR_000006	10/29/2016 0:00	FALSE	1.015	0	0	0	78.9	26.1	59	16.5	23.8	10.8
TPM-1S_CR_000006	10/29/2016 1:00	FALSE	1.015	0	0	0	81.8	25.9	61	14.7	20.5	9.7
TPM-1S_CR_000006	10/29/2016 2:00	FALSE	1.015	0	0	0	79.9	26.1	63	17.5	24.7	11
TPM-1S_CR_000006	10/29/2016 3:00	FALSE	1.014	0	0.002	0	79.9	26.1	58	20	27.4	13.1
TPM-1S_CR_000006	10/29/2016 4:00	FALSE	1.014	0	0.001	0	84.8	25.5	47	18.7	26	12.4
TPM-1S_CR_000006	10/29/2016 5:00	FALSE	1.014	0	0.002	0	82.4	25.8	51	20.2	27.1	13.8
TPM-1S_CR_000006	10/29/2016 6:00	FALSE	1.015	0	0.001	0.01	85.6	25.5	49	19	25.5	12.6
TPM-1S_CR_000006	10/29/2016 7:00	FALSE	1.015	0	2.199	0.02	87.6	25.2	50	19.6	26.6	12.1
TPM-1S_CR_000006	10/29/2016 8:00	FALSE	1.016	0	46.17	0	87	25.3	50	19	27.3	12.7
TPM-1S_CR_000006	10/29/2016 9:00	FALSE	1.016	0	104.1	0	88.3	25.5	52	18.1	23.9	12.3
TPM-1S_CR_000006	10/29/2016 10:00	FALSE	1.016	0	168.6	0.01	86	26	57	19.7	27.3	13.3
TPM-1S_CR_000006	10/29/2016 11:00	FALSE	1.016	0	233.7	0	89	25.4	55	15.8	22.2	9.9
TPM-1S_CR_000006	10/29/2016 12:00	FALSE	1.016	0	232.2	0	83	26.4	58	19.1	27.1	11.4
TPM-1S_CR_000006	10/29/2016 13:00	FALSE	1.015	0	279	0.03	82.5	26.4	62	17	23.8	11.4
TPM-1S_CR_000006	10/29/2016 14:00	FALSE	1.014	0	264.8	0.08	85	26.3	57	20.7	31.5	13.7
TPM-1S_CR_000006	10/29/2016 15:00	FALSE	1.014	0	228.7	0.01	85.9	26.1	54	15.7	22.6	9.7
TPM-1S_CR_000006	10/29/2016 16:00	FALSE	1.014	0	157.8	0	82.5	25.8	82	18.4	28.2	10.8
TPM-1S_CR_000006	10/29/2016 17:00	FALSE	1.014	0	84.8	0	84.1	26.1	62	14.8	21.6	9.6
TPM-1S_CR_000006	10/29/2016 18:00	FALSE	1.014	0	18.31	0	84	26.3	64	14.6	20.7	9.1
TPM-1S_CR_000006	10/29/2016 19:00	FALSE	1.015	0	0.007	0	83.8	26.4	68	14	20.4	8.7
TPM-1S_CR_000006	10/29/2016 20:00	FALSE	1.015	0	0	0	84.7	26.2	69	15.8	22.1	10.2
TPM-1S_CR_000006	10/29/2016 21:00	FALSE	1.015	0	0	0	83.3	26.3	65	15	20	9.5
TPM-1S_CR_000006	10/29/2016 22:00	FALSE	1.016	0	0	0	84.2	26.4	71	14.8	22.9	9.3
TPM-1S_CR_000006	10/29/2016 23:00	FALSE	1.016	0	0	0	83.3	26.4	69	14.8	23.6	9.9
TPM-1S_CR_000006	10/30/2016 0:00	FALSE	1.015	0	0	0	83.1	26.3	80	13.6	20.4	9.1
TPM-1S_CR_000006	10/30/2016 1:00	FALSE	1.015	0	0	0	84.2	26.3	75	15.7	24.8	9.9
TPM-1S_CR_000006	10/30/2016 2:00	FALSE	1.015	0	0	0.06	84.4	26.1	78	16.9	33.5	10
TPM-1S_CR_000006	10/30/2016 3:00	FALSE	1.015	0	0	0.09	85.9	25.8	80	11.9	17.9	7.9
TPM-1S_CR_000006	10/30/2016 4:00	FALSE	1.014	0	0	0	86	25.8	74	13.8	20.1	9.7
TPM-1S_CR_000006	10/30/2016 5:00	FALSE	1.015	0	0	0	84.7	26	76	11.9	18	7
TPM-1S_CR_000006	10/30/2016 6:00	FALSE	1.015	0	0.001	0.01	84.8	26.1	71	13	19.7	7.5
TPM-1S_CR_000006	10/30/2016 7:00	FALSE	1.015	0	8.44	0	85	26.1	70	13.6	19	8.3
TPM-1S_CR_000006	10/30/2016 8:00	FALSE	1.016	0	94.8	0	84.1	26.3	63	13.9	20.4	9.4
TPM-1S_CR_000006	10/30/2016 9:00	FALSE	1.016	0	226.2	0	83.1	26.5	69	14.7	21	8.7
TPM-1S_CR_000006	10/30/2016 10:00	FALSE	1.016	0	437.4	0	84.2	26.4	57	17.2	23.4	11.7
TPM-1S_CR_000006	10/30/2016 11:00	FALSE	1.016	0	496.5	0	88.9	25.6	55	16.2	22.6	10.7
TPM-1S_CR_000006	10/30/2016 12:00	FALSE	1.016	0	585.7	0	81.6	26.9	64	18.4	27.4	11.1
TPM-1S_CR_000006	10/30/2016 13:00	FALSE	1.015	0	429.6	0.01	83.9	26.6	65	18.2	25.1	11.9
TPM-1S_CR_000006	10/30/2016 14:00	FALSE	1.014	0	232	0.02	85.2	26	60	18.7	26.1	12.3
TPM-1S_CR_000006	10/30/2016 15:00	FALSE	1.014	0	271.7	0.01	80.8	26.7	53	18.3	28.2	11.8
TPM-1S_CR_000006	10/30/2016 16:00	FALSE	1.014	0	184.8	0	79.9	26.7	58	17.6	25.1	11.2
TPM-1S_CR_000006	10/30/2016 17:00	FALSE	1.014	0	91.9	0	80	26.6	53	17.2	24.1	11.2
TPM-1S_CR_000006	10/30/2016 18:00	FALSE	1.014	0	6.467	0.01	83.8	26.2	53	17	24.8	10.6
TPM-1S_CR_000006	10/30/2016 19:00	FALSE	1.015	0	0.001	0	82.2	26.5	44	15.5	21.6	10.4
TPM-1S_CR_000006	10/30/2016 20:00	FALSE	1.015	0	0	0	83.8	26.3	44	16.6	21.8	11.9
TPM-1S_CR_000006	10/30/2016 21:00	FALSE	1.015	0	0	0	83	26.2	47	16.3	22.8	10.8
TPM-1S_CR_000006	10/30/2016 22:00	FALSE	1.015	0	0	0	83.5	26.3	51	15.4	20.6	9.9
TPM-1S_CR_000006	10/30/2016 23:00	FALSE	1.015	0	0	0	83.4	26.2	51	15.3	21	10.1
TPM-1S_CR_000006	10/31/2016 0:00	FALSE	1.015	0	0	0	83.6	26.2	48	16	22	11.3

TPM-1S_CR_000006	10/31/2016 1:00	FALSE	1.014	0	0	0	84.6	26.1	52	16.3	22.8	11
TPM-1S_CR_000006	10/31/2016 2:00	FALSE	1.014	0	0	0	83.5	26.1	51	14.3	20.7	9.8
TPM-1S_CR_000006	10/31/2016 3:00	FALSE	1.013	0	0	0	84.9	26	58	12.6	17.6	8
TPM-1S_CR_000006	10/31/2016 4:00	FALSE	1.013	0	0.002	0	87	25.9	60	13.9	18.7	8.5
TPM-1S_CR_000006	10/31/2016 5:00	FALSE	1.013	0	0	0.01	87	25.8	43	13	17.6	9.2
TPM-1S_CR_000006	10/31/2016 6:00	FALSE	1.014	0	0	0	89.6	25.7	42	15.7	21.2	10.8
TPM-1S_CR_000006	10/31/2016 7:00	FALSE	1.014	0	1.021	0.13	91.2	25.1	48	16.1	22.7	11.2
TPM-1S_CR_000006	10/31/2016 8:00	FALSE	1.014	0	20.13	0	91.1	25.2	40	16.6	22.7	12
TPM-1S_CR_000006	10/31/2016 9:00	FALSE	1.015	0	103.4	0	84.9	25.9	49	19.3	27.5	12
TPM-1S_CR_000006	10/31/2016 10:00	FALSE	1.015	0	278.4	0.05	92.6	25	46	17.7	25	11.6
TPM-1S_CR_000006	10/31/2016 11:00	FALSE	1.016	0	185.5	0	83.8	26.2	82	15	22.6	9.2
TPM-1S_CR_000006	10/31/2016 12:00	FALSE	1.015	0	128.8	0.09	90.8	25.4	56	12.9	20.7	6.8
TPM-1S_CR_000006	10/31/2016 13:00	FALSE	1.014	0	293	0	79.5	26.5	44	18.4	25.5	12.9
TPM-1S_CR_000006	10/31/2016 14:00	FALSE	1.014	0	173.8	0.01	81.7	26.2	66	15.6	23.2	10.2
TPM-1S_CR_000006	10/31/2016 15:00	FALSE	1.014	0	102	0.01	87.1	25.5	63	17.3	24.5	11.3
TPM-1S_CR_000006	10/31/2016 16:00	FALSE	1.013	0	100.3	0.02	90.6	24.9	58	16	22	9.1
TPM-1S_CR_000006	10/31/2016 17:00	FALSE	1.013	0	59.84	0	81.6	26.2	53	16.7	24.2	11.2
TPM-1S_CR_000006	10/31/2016 18:00	FALSE	1.014	0	6.88	0	81.5	26.2	48	16.2	21.6	10.6
TPM-1S_CR_000006	10/31/2016 19:00	FALSE	1.015	0	0.022	0.02	82.9	26.2	52	14.8	21.3	9.9
TPM-1S_CR_000006	10/31/2016 20:00	FALSE	1.015	0	0.035	0	80.9	25.9	63	12.3	18.4	6.9
TPM-1S_CR_000006	10/31/2016 21:00	FALSE	1.016	0	0	0.01	79.2	26.1	73	11.9	16.7	7.9
TPM-1S_CR_000006	10/31/2016 22:00	FALSE	1.016	0	0	0	75.9	26.2	73	13.2	18.4	8.6
TPM-1S_CR_000006	10/31/2016 23:00	FALSE	1.016	0	0	0	76.4	26.1	70	13.9	21.9	6.8
TPM-1S_CR_000006	11/01/2016 0:00	FALSE	1.016	0	0	0	75.1	25.8	66	12.4	17.8	7.1
TPM-1S_CR_000006	11/01/2016 1:00	FALSE	1.016	0	0	0	71.4	25.7	75	13.2	19.1	8.5
TPM-1S_CR_000006	11/01/2016 2:00	FALSE	1.015	0	0	0	69.2	25.6	72	13	19.3	8.7
TPM-1S_CR_000006	11/01/2016 3:00	FALSE	1.015	0	0	0	69.2	25.5	68	11	15.4	7.6
TPM-1S_CR_000006	11/01/2016 4:00	FALSE	1.015	0	0	0	67.4	25.3	76	10.1	15.1	6.3
TPM-1S_CR_000006	11/01/2016 5:00	FALSE	1.016	0	0	0	71.8	25.3	72	10.1	14.6	6.6
TPM-1S_CR_000006	11/01/2016 6:00	FALSE	1.016	0	0	0	72.8	25.2	69	11.6	15.9	7.3
TPM-1S_CR_000006	11/01/2016 7:00	FALSE	1.016	0	5.137	0	67.5	25.2	66	12	16.6	6.7
TPM-1S_CR_000006	11/01/2016 8:00	FALSE	1.017	0	139.7	0	67.1	25.6	66	11.6	17.9	6.9
TPM-1S_CR_000006	11/01/2016 9:00	FALSE	1.018	0	353.5	0	67.2	25.9	73	11.9	16.7	7.7
TPM-1S_CR_000006	11/01/2016 10:00	FALSE	1.018	0	543.3	0	65.5	26.1	66	14.5	19.1	8.2
TPM-1S_CR_000006	11/01/2016 11:00	FALSE	1.019	0	694.9	0	61.7	26.3	68	16.5	22.6	9.7
TPM-1S_CR_000006	11/01/2016 12:00	FALSE	1.018	0	780.9	0	63.1	26.4	65	15.7	22	10.1
TPM-1S_CR_000006	11/01/2016 13:00	FALSE	1.018	0	799.3	0	64.7	26.6	63	18	24.4	11.6
TPM-1S_CR_000006	11/01/2016 14:00	FALSE	1.017	0	747.3	0	64.3	26.6	59	19.2	26.1	12
TPM-1S_CR_000006	11/01/2016 15:00	FALSE	1.017	0	622.8	0	63.3	26.5	60	17.4	24	11.5
TPM-1S_CR_000006	11/01/2016 16:00	FALSE	1.017	0	445.5	0	65.5	26.6	62	16.4	22.8	10.8
TPM-1S_CR_000006	11/01/2016 17:00	FALSE	1.016	0	233.5	0	66.6	26.4	61	17	24.6	10
TPM-1S_CR_000006	11/01/2016 18:00	FALSE	1.017	0	39.12	0	70.6	26.2	66	16.1	21.3	9.4
TPM-1S_CR_000006	11/01/2016 19:00	FALSE	1.017	0	0.023	0	69.5	26.1	64	16.3	24.8	10
TPM-1S_CR_000006	11/01/2016 20:00	FALSE	1.017	0	0	0	69.6	26	72	15.2	22.7	9.3
TPM-1S_CR_000006	11/01/2016 21:00	FALSE	1.018	0	0	0	70.8	25.9	73	15.2	22.2	9.1
TPM-1S_CR_000006	11/01/2016 22:00	FALSE	1.018	0	0	0	70.6	25.9	75	14.7	21	9.5
TPM-1S_CR_000006	11/01/2016 23:00	FALSE	1.018	0	0	0	64.1	26	80	14.8	20.6	9.2
TPM-1S_CR_000006	11/02/2016 0:00	FALSE	1.018	0	0	0	67	25.9	80	13.6	21	8.5
TPM-1S_CR_000006	11/02/2016 1:00	FALSE	1.018	0	0	0	67.1	26	78	14.6	22.5	9.1
TPM-1S_CR_000006	11/02/2016 2:00	FALSE	1.018	0	0	0	65.4	25.9	79	15.5	25.4	9.7
TPM-1S_CR_000006	11/02/2016 3:00	FALSE	1.017	0	0	0	70	25.7	82	12.6	19.4	7.7
TPM-1S_CR_000006	11/02/2016 4:00	FALSE	1.017	0	0	0	68.7	25.5	84	13.5	20.1	8.8
TPM-1S_CR_000006	11/02/2016 5:00	FALSE	1.018	0	0	0	72.2	25.7	92	14.5	23.3	8
TPM-1S_CR_000006	11/02/2016 6:00	FALSE	1.018	0	0	0	65.9	25.7	92	13.6	19.1	9
TPM-1S_CR_000006	11/02/2016 7:00	FALSE	1.019	0	7.464	0	66.8	25.7	90	14.8	20.6	9.7
TPM-1S_CR_000006	11/02/2016 8:00	FALSE	1.019	0	113.5	0	66.5	26	90	13.4	20.3	8.4
TPM-1S_CR_000006	11/02/2016 9:00	FALSE	1.02	0	331.9	0	68.7	26.3	82	12.9	18.5	8.7
TPM-1S_CR_000006	11/02/2016 10:00	FALSE	1.02	0	491	0	65.8	26.5	83	13.6	19	7.8
TPM-1S_CR_000006	11/02/2016 11:00	FALSE	1.02	0	680.8	0	66.3	26.8	85	14.2	20	8
TPM-1S_CR_000006	11/02/2016 12:00	FALSE	1.02	0	766.6	0	67.2	27	77	14.4	20.9	8.9
TPM-1S_CR_000006	11/02/2016 13:00	FALSE	1.019	0	779.9	0	68.4	27	70	14.3	19.9	9.5
TPM-1S_CR_000006	11/02/2016 14:00	FALSE	1.018	0	711.1	0	66.4	27.2	63	14.4	20.3	9.5
TPM-1S_CR_000006	11/02/2016 15:00	FALSE	1.018	0	578.8	0	73.9	27	69	17.1	22.9	11
TPM-1S_CR_000006	11/02/2016 16:00	FALSE	1.018	0	419.8	0	67.3	27.3	73	15.5	24.5	9.8
TPM-1S_CR_000006	11/02/2016 17:00	FALSE	1.018	0	206.6	0	64.9	26.9	71	15.2	20.9	9
TPM-1S_CR_000006	11/02/2016 18:00	FALSE	1.019	0	13.59	0	73.6	26.4	65	14	19.9	9.7
TPM-1S_CR_000006	11/02/2016 19:00	FALSE	1.019	0	0.021	0	73.6	26.4	68	14.4	20.3	8.6
TPM-1S_CR_000006	11/02/2016 20:00	FALSE	1.02	0	0	0	68.8	26.3	70	14.3	21.7	9.3
TPM-1S_CR_000006	11/02/2016 21:00	FALSE	1.02	0	0	0	69.5	26.2	70	14.3	20.1	9.4
TPM-1S_CR_000006	11/02/2016 22:00	FALSE	1.02	0	0	0	68.4	26.2	79	14.6	21.9	8.9
TPM-1S_CR_000006	11/02/2016 23:00	FALSE	1.02	0	0	0	66.7	26.1	79	14.4	21.2	9
TPM-1S_CR_000006	11/03/2016 0:00	FALSE	1.019	0	0	0	70.5	25.7	71	14.2	19.7	9.4
TPM-1S_CR_000006	11/03/2016 1:00	FALSE	1.019	0	0	0	67.3	25.6	67	12.8	19.8	6.8
TPM-1S_CR_000006	11/03/2016 2:00	FALSE	1.019	0	0	0	69.8	25.4	76	10.6	15.9	6.5
TPM-1S_CR_000006	11/03/2016 3:00	FALSE	1.018	0	0	0	70.7	25.5	85	8.9	12.8	5
TPM-1S_CR_000006	11/03/2016 4:00	FALSE	1.018	0	0	0	71.4	25.4	70	9.5	12.4	6.4
TPM-1S_CR_000006	11/03/2016 5:00	FALSE	1.018	0	0	0	73.3	25.4	71	8.7	12.4	5.3
TPM-1S_CR_000006	11/03/2016 6:00	FALSE	1.018	0	0	0	73.5	25.4	79	7.4	10.3	4.5
TPM-1S_CR_000006	11/03/2016 7:00	FALSE	1.019	0	4.942	0	73.3	25.1	110	5.7	8.5	3.2
TPM-1S_CR_000006	11/03/2016 8:00	FALSE	1.019	0	113.1	0	68.5	25.9	105	5.9	9.3	3.3
TPM-1S_CR_000006	11/03/2016 9:00	FALSE	1.02	0	185	0	68.8	26.1	358	7.2	12	2
TPM-1S_CR_000006	11/03/2016 10:00	FALSE	1.02	0	561	0	60.5	26.7	89	9.9	15.5	6.7
TPM-1S_CR_000006	11/03/2016 11:00	FALSE	1.02	0	344.8	0	81.8	24.1	353	9.4	12.7	5.4
TPM-1S_CR_000006	11/03/2016 12:00	FALSE	1.019	0	714.1	0	79.8	25	341	10.8	14.5	6.5
TPM-1S_CR_000006	11/03/2016 13:00	FALSE	1.019	0	494.6	0	72	25.5	10	6.6	10.6	1.6
TPM-1S_CR_000006	11/03/2016 14:00	FALSE	1.018	0	664.4	0	66.6	26.4	39	9.7	13.7	5
TPM-1S_CR_000006	11/03/2016 15:00	FALSE	1.017	0	407.1	0	66.6	26	34	10.4	14.6	6.7
TPM-1S_CR_000006	11/03/2016 16:00	FALSE	1.017	0	251.9	0	67.6	26.2	32	10.8	15.4	7.1
TPM-1S_CR_000006	11/03/2016 17:00	FALSE	1.017	0	179.9	0	71.5	26	42	10.4	14.5	5.9
TPM-1S_CR_000006	11/03/2016 18:00	FALSE	1.017	0	38.82	0	76.8	25.9	37	11.4	15.4	7.2
TPM-1S_CR_000006	11/03/2016 19:00	FALSE	1.017	0	0.012	0	74.5	25.6	40	10.7	17	6.7
TPM-1S_CR_000006	11/03/2016 20:00	FALSE	1.018	0	0	0	78.3	25.5	42	10.5	14.8	6.3
TPM-1S_CR_000006	11/03/2016 21:00	FALSE	1.018	0	0	0	79.7	25.3	31	13.8	19.1	9.6
TPM-1S_CR_000006	11/03/2016 22:00	FALSE	1.018	0	0	0	76.5	25.4	48	14.5	18.9	10.1
TPM-1S_CR_000006	11/03/2016 23:00	FALSE	1.018	0	0	0	74.8	25.4	52	10.9	14.9	6.4
TPM-1S_CR_000006	11/04/2016 0:00	FALSE	1.018	0	0	0	75.2	25	56	11.3	15.4	7.1
TPM-1S_CR_000006	11/04/2016 1:00	FALSE	1.017	0	0	0	76.9	25	59	9.6	12.7	6.1
TPM-1S_CR_000006	11/04/2016 2:00	FALSE	1.017	0	0	0	81.5	24.3	331	7.5	9.2	5.6
TPM-1S_CR_000006	11/04/2016 3:00	FALSE	1.016	0	0	0	84.8	23.8	41	5.9	9.5	2.8
TPM-1S_CR_000006	11/04/2016 4:00	FALSE	1.016	0	0	0	86.8	22.4	340	9.4	12	7.1
TPM-1S_CR_000006	11/04/2016 5:00	FALSE	1.016	0	0	0	90.7	22.1	342	12.3	15.9	8.1
TPM-1S_CR_000006	11/04/2016 6:00	FALSE	1.017	0	0	0	89.4	22.3	351	12.4	16.1	8.1

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 11291229

TPM-1S_CR_000006	11/04/2016 7:00	FALSE	1.017	0	5.075	0	87.8	22.4	4	11.9	15.9	7.1
TPM-1S_CR_000006	11/04/2016 8:00	FALSE	1.017	0	91.8	0	82.8	23.4	17	12.9	17.2	8.4
TPM-1S_CR_000006	11/04/2016 9:00	FALSE	1.018	0	178.7	0	84.2	23.7	25	8.5	13.9	2.9
TPM-1S_CR_000006	11/04/2016 10:00	FALSE	1.018	0	591.7	0	76	24.6	18	14.9	19.6	7.9
TPM-1S_CR_000006	11/04/2016 11:00	FALSE	1.018	0	565	0	67.6	25.3	34	9.2	13.8	5.5
TPM-1S_CR_000006	11/04/2016 12:00	FALSE	1.017	0	747.5	0	65	25.7	32	11.3	16.8	7.3
TPM-1S_CR_000006	11/04/2016 13:00	FALSE	1.016	0	763.2	0	58.2	25.9	48	12.1	15.9	6.8
TPM-1S_CR_000006	11/04/2016 14:00	FALSE	1.016	0	707.6	0	67	25.7	54	13	16.8	8.4
TPM-1S_CR_000006	11/04/2016 15:00	FALSE	1.015	0	583.1	0	70.2	25.6	52	12.3	15.7	7.1
TPM-1S_CR_000006	11/04/2016 16:00	FALSE	1.015	0	449.5	0	68	25.5	70	10	13.3	6.5
TPM-1S_CR_000006	11/04/2016 17:00	FALSE	1.015	0	217.5	0	70	25.4	64	9.8	13.5	6
TPM-1S_CR_000006	11/04/2016 18:00	FALSE	1.015	0	33.73	0	68.2	25.5	64	8.4	11.3	5.2
TPM-1S_CR_000006	11/04/2016 19:00	FALSE	1.016	0	0.022	0	69.5	25.4	57	8.4	12.4	5.5
TPM-1S_CR_000006	11/04/2016 20:00	FALSE	1.016	0	0	0	71.2	25.4	49	8.1	11	5.5
TPM-1S_CR_000006	11/04/2016 21:00	FALSE	1.017	0	0	0	69.7	25.4	41	7.8	10.7	5.1
TPM-1S_CR_000006	11/04/2016 22:00	FALSE	1.017	0	0	0	69.5	25.4	12	6.9	11.7	3.9
TPM-1S_CR_000006	11/04/2016 23:00	FALSE	1.017	0	0	0	76.1	24.1	330	6	7.7	3.7
TPM-1S_CR_000006	11/05/2016 0:00	FALSE	1.017	0	0	0	80.5	23.3	322	6.1	8	4.6
TPM-1S_CR_000006	11/05/2016 1:00	FALSE	1.016	0	0	0	80	23.1	312	7.1	9	5.2
TPM-1S_CR_000006	11/05/2016 2:00	FALSE	1.016	0	0	0	83.3	22.8	343	5.5	7.8	2.6
TPM-1S_CR_000006	11/05/2016 3:00	FALSE	1.016	0	0	0	82.1	23.1	337	6.4	8.4	2.7
TPM-1S_CR_000006	11/05/2016 4:00	FALSE	1.016	0	0	0	84.1	22.3	304	3.8	5.5	1.9
TPM-1S_CR_000006	11/05/2016 5:00	FALSE	1.016	0	0	0	86.7	21.8	320	9	14.6	5
TPM-1S_CR_000006	11/05/2016 6:00	FALSE	1.016	0	0	0	86.6	21.6	330	11.8	15.9	8
TPM-1S_CR_000006	11/05/2016 7:00	FALSE	1.017	0	3.642	0	87.7	21.5	331	9.7	13.1	7.1
TPM-1S_CR_000006	11/05/2016 8:00	FALSE	1.017	0	88.8	0	84.7	21.7	328	10.4	14.1	7.3
TPM-1S_CR_000006	11/05/2016 9:00	FALSE	1.018	0	324.2	0	73.4	23.6	332	7.8	10.3	5.7
TPM-1S_CR_000006	11/05/2016 10:00	FALSE	1.018	0	511.3	0	66.9	25	0	11.4	19	6.5
TPM-1S_CR_000006	11/05/2016 11:00	FALSE	1.018	0	654.8	0	67.4	25.9	24	12.6	21.5	7.4
TPM-1S_CR_000006	11/05/2016 12:00	FALSE	1.017	0	742.5	0	67.3	26.1	42	13.7	18.9	9.5
TPM-1S_CR_000006	11/05/2016 13:00	FALSE	1.017	0	720.8	0	67.6	25.5	32	23.2	31.2	16.2
TPM-1S_CR_000006	11/05/2016 14:00	FALSE	1.016	0	553	0	73	25.7	34	18.9	24.3	13.1
TPM-1S_CR_000006	11/05/2016 15:00	FALSE	1.016	0	257.6	0	75	25.6	6	15	25.1	9.3
TPM-1S_CR_000006	11/05/2016 16:00	FALSE	1.016	0	204.3	0	71.3	26.1	44	15.2	20.7	9.2
TPM-1S_CR_000006	11/05/2016 17:00	FALSE	1.017	0	63.53	0	80	24.5	37	18.7	29	10
TPM-1S_CR_000006	11/05/2016 18:00	FALSE	1.017	0	20.47	0	74.5	25.2	40	16.3	23.4	11.1
TPM-1S_CR_000006	11/05/2016 19:00	FALSE	1.017	0	0.002	0	81	24	353	12.1	16.8	6.8
TPM-1S_CR_000006	11/05/2016 20:00	FALSE	1.018	0	0	0	80.8	24.7	52	15.7	22.5	9.9
TPM-1S_CR_000006	11/05/2016 21:00	FALSE	1.018	0	0	0	71.3	25.7	47	17.2	23.2	11
TPM-1S_CR_000006	11/05/2016 22:00	FALSE	1.019	0	0	0	77.9	24.3	353	11.9	17.6	7
TPM-1S_CR_000006	11/05/2016 23:00	FALSE	1.019	0	0	0	76.4	24.2	347	9.5	14.9	5.9
TPM-1S_CR_000006	11/06/2016 0:00	FALSE	1.018	0	0	0	81.2	22.6	342	10.1	13.2	6.8
TPM-1S_CR_000006	11/06/2016 1:00	FALSE	1.018	0	0	0	79.7	22.2	352	11.2	15.3	7.4
TPM-1S_CR_000006	11/06/2016 2:00	FALSE	1.018	0	0	0	81.1	22.5	342	8.9	11	6.2
TPM-1S_CR_000006	11/06/2016 3:00	FALSE	1.017	0	0	0	82.7	21.7	347	10.5	13.9	6.1
TPM-1S_CR_000006	11/06/2016 4:00	FALSE	1.017	0	0	0	73.5	25.1	52	14.2	19	8.9
TPM-1S_CR_000006	11/06/2016 5:00	FALSE	1.017	0	0	0	82.8	22.4	348	9.7	12.8	5.8
TPM-1S_CR_000006	11/06/2016 6:00	FALSE	1.018	0	0	0	72.8	24.9	58	12.6	18.9	8.4
TPM-1S_CR_000006	11/06/2016 7:00	FALSE	1.018	0	4.872	0	69.8	25.4	64	13.7	22.1	7.7
TPM-1S_CR_000006	11/06/2016 8:00	FALSE	1.019	0	79.3	0	74	25.2	66	15.4	21.7	9
TPM-1S_CR_000006	11/06/2016 9:00	FALSE	1.019	0	195.3	0	76.4	24.5	71	12.8	17.5	7.6
TPM-1S_CR_000006	11/06/2016 10:00	FALSE	1.02	0	202.2	0.08	79.9	24.5	53	13.1	19.4	6.8
TPM-1S_CR_000006	11/06/2016 11:00	FALSE	1.02	0	357.7	0	68.9	25.5	47	15	20.1	9.8
TPM-1S_CR_000006	11/06/2016 12:00	FALSE	1.019	0	549.2	0	70.8	25.1	68	20.8	28.4	12.7
TPM-1S_CR_000006	11/06/2016 13:00	FALSE	1.018	0	251.1	0	73.2	24.4	92	13.6	19.4	9.3
TPM-1S_CR_000006	11/06/2016 14:00	FALSE	1.018	0	222	0	76.8	24	87	11.7	19	6.5
TPM-1S_CR_000006	11/06/2016 15:00	FALSE	1.017	0	354.7	0	71.3	25.6	66	15	21.5	8.7
TPM-1S_CR_000006	11/06/2016 16:00	FALSE	1.017	0	348.2	0	68.3	25.9	62	14.5	19.7	9.4
TPM-1S_CR_000006	11/06/2016 17:00	FALSE	1.017	0	116.8	0	69.3	25.8	52	15.3	21.5	9.2
TPM-1S_CR_000006	11/06/2016 18:00	FALSE	1.018	0	19.51	0	65.5	25.6	50	16.5	21.3	10.4
TPM-1S_CR_000006	11/06/2016 19:00	FALSE	1.018	0	0.021	0	66.1	25.4	53	14.3	20.7	9.2
TPM-1S_CR_000006	11/06/2016 20:00	FALSE	1.018	0	0	0	68.5	25.5	58	13.1	19.3	8.4
TPM-1S_CR_000006	11/06/2016 21:00	FALSE	1.019	0	0	0	71.2	25.4	50	14.4	19.3	9.7
TPM-1S_CR_000006	11/06/2016 22:00	FALSE	1.019	0	0	0	70.8	25.3	54	15.9	21.1	10.5
TPM-1S_CR_000006	11/06/2016 23:00	FALSE	1.019	0	0	0	70.5	25	55	19	25.9	12.9
TPM-1S_CR_000006	11/07/2016 0:00	FALSE	1.018	0	0	0	69.7	25.2	63	16	22.5	9.3
TPM-1S_CR_000006	11/07/2016 1:00	FALSE	1.018	0	0	0	70.4	25.1	56	15.7	21.7	11.1
TPM-1S_CR_000006	11/07/2016 2:00	FALSE	1.018	0	0	0	70.7	25.1	65	14.7	21.3	8.9
TPM-1S_CR_000006	11/07/2016 3:00	FALSE	1.018	0	0	0	70.1	25	66	13.6	18.4	8.9
TPM-1S_CR_000006	11/07/2016 4:00	FALSE	1.018	0	0	0	75.4	24.9	53	13.2	17.4	8.9
TPM-1S_CR_000006	11/07/2016 5:00	FALSE	1.018	0	0	0	73.1	25	64	15.1	22.7	7.8
TPM-1S_CR_000006	11/07/2016 6:00	FALSE	1.018	0	0	0	80	24.1	34	15.3	20.4	10.4
TPM-1S_CR_000006	11/07/2016 7:00	FALSE	1.019	0	2.669	0	78.8	24.1	48	19.2	24.6	12.5
TPM-1S_CR_000006	11/07/2016 8:00	FALSE	1.019	0	52.62	0	78.5	24.2	43	18.6	24.9	13.2
TPM-1S_CR_000006	11/07/2016 9:00	FALSE	1.019	0	153.1	0	77.5	24.7	62	20.2	28.1	12.7
TPM-1S_CR_000006	11/07/2016 10:00	FALSE	1.02	0	437.5	0	82.8	23.9	52	20.5	28.2	14.6
TPM-1S_CR_000006	11/07/2016 11:00	FALSE	1.02	0	497.3	0	74.3	25	54	18.1	25.8	11.6
TPM-1S_CR_000006	11/07/2016 12:00	FALSE	1.02	0	171.9	0	79.2	24.1	48	21.4	27.8	14.3
TPM-1S_CR_000006	11/07/2016 13:00	FALSE	1.019	0	417.5	0	78.5	24	43	18.3	25.3	11.8
TPM-1S_CR_000006	11/07/2016 14:00	FALSE	1.018	0	320.1	0	72.1	25.5	64	17.2	23.5	9.6
TPM-1S_CR_000006	11/07/2016 15:00	FALSE	1.018	0	383.8	0	69.1	25.5	67	18.2	24.8	10.8
TPM-1S_CR_000006	11/07/2016 16:00	FALSE	1.018	0	190.7	0	70	25.4	65	17.3	23.7	10.5
TPM-1S_CR_000006	11/07/2016 17:00	FALSE	1.018	0	110.6	0	70	25.3	61	16.7	23.7	10.6
TPM-1S_CR_000006	11/07/2016 18:00	FALSE	1.018	0	23.26	0	65.8	25.2	63	15.8	21.9	10
TPM-1S_CR_000006	11/07/2016 19:00	FALSE	1.019	0	0.007	0	70.7	25	51	19.7	25.9	12.4
TPM-1S_CR_000006	11/07/2016 20:00	FALSE	1.019	0	0	0	67.7	24.9	50	19.2	26.9	13.1
TPM-1S_CR_000006	11/07/2016 21:00	FALSE	1.02	0	0	0	67.8	24.8	58	18.1	25.2	11.2
TPM-1S_CR_000006	11/07/2016 22:00	FALSE	1.02	0	0	0	64.7	24.7	69	14.9	22.3	9.4
TPM-1S_CR_000006	11/07/2016 23:00	FALSE	1.02	0	0	0	61.3	24.4	66	16.7	24.5	10.7
TPM-1S_CR_000006	11/08/2016 0:00	FALSE	1.02	0	0	0	58.4	24.4	75	14.7	20.7	9.2
TPM-1S_CR_000006	11/08/2016 1:00	FALSE	1.019	0	0	0	68.2	24.3	70	15.5	22.4	9.7
TPM-1S_CR_000006	11/08/2016 2:00	FALSE	1.019	0	0	0	64.6	24.3	67	16.2	22.2	10.5
TPM-1S_CR_000006	11/08/2016 3:00	FALSE	1.018	0	0	0	63.1	24.1	78	14	20.3	9.2
TPM-1S_CR_000006	11/08/2016 4:00	FALSE	1.018	0	0	0	59.2	24.1	83	11.4	16.8	6.6
TPM-1S_CR_000006	11/08/2016 5:00	FALSE	1.018	0	0	0	64.5	24	82	11.2	15.6	7.6
TPM-1S_CR_000006	11/08/2016 6:00	FALSE	1.018	0	0	0	63.6	24.1	94	11.4	16.7	7.5
TPM-1S_CR_000006	11/08/2016 7:00	FALSE	1.019	0	4.663	0	65.3	23.9	90	10.2	15.8	5.8
TPM-1S_CR_000006	11/08/2016 8:00	FALSE	1.019	0	75.53	0	64.4	24	92	10.8	17	6.5
TPM-1S_CR_000006	11/08/2016 9:00	FALSE	1.02	0	307.4	0	58.7	24.6	82	13.4	19.5	8
TPM-1S_CR_000006	11/08/2016 10:00	FALSE	1.02	0	522.9	0	56.4	24.9	85	13.4	18.5	8
TPM-1S_CR_000006	11/08/2016 11:00	FALSE	1.02	0	666.8	0	55.5	25.3	81	12.8	18.9	8.8
TPM-1S_CR_000006	11/08/2016 12:00	FALSE	1.019	0	752.5	0	59.9	25.4	77	12.7	17.2	8.2

TPM-1S_CR_000006	11/08/2016 13:00	FALSE	1.019	0	767.2	0	56.6	25.3	82	12.6	18.3	8.4
TPM-1S_CR_000006	11/08/2016 14:00	FALSE	1.018	0	527	0	59.7	25.2	85	12.1	17.9	7.6
TPM-1S_CR_000006	11/08/2016 15:00	FALSE	1.017	0	440.7	0	55.7	25.4	85	11.7	15.8	8
TPM-1S_CR_000006	11/08/2016 16:00	FALSE	1.017	0	421.6	0	55.4	25.4	83	10.5	15.3	6.6
TPM-1S_CR_000006	11/08/2016 17:00	FALSE	1.017	0	146.3	0	61	24.9	81	10.8	15.5	6.5
TPM-1S_CR_000006	11/08/2016 18:00	FALSE	1.017	0	13.38	0	63.4	24.7	73	11.5	17.2	7
TPM-1S_CR_000006	11/08/2016 19:00	FALSE	1.018	0	0	0	64.3	24.7	77	10.9	16.1	6.8
TPM-1S_CR_000006	11/08/2016 20:00	FALSE	1.018	0	0	0	62.7	24.4	82	10.4	15.4	6.4
TPM-1S_CR_000006	11/08/2016 21:00	FALSE	1.018	0	0	0	63	24.4	89	9	13.1	5.5
TPM-1S_CR_000006	11/08/2016 22:00	FALSE	1.018	0	0	0	67.6	24.2	83	5.6	8.1	3.6
TPM-1S_CR_000006	11/08/2016 23:00	FALSE	1.018	0	0	0	69.2	24.4	67	5.9	7.8	3.7
TPM-1S_CR_000006	11/09/2016 0:00	FALSE	1.017	0	0	0	67.8	24.4	106	5.8	8.7	3.4
TPM-1S_CR_000006	11/09/2016 1:00	FALSE	1.017	0	0	0	69.1	24.1	98	6.5	10.6	3.9
TPM-1S_CR_000006	11/09/2016 2:00	FALSE	1.016	0	0	0	69.3	23.8	102	5.9	8.1	3.5
TPM-1S_CR_000006	11/09/2016 3:00	FALSE	1.016	0	0	0	72.5	23.9	98	5	7.1	3
TPM-1S_CR_000006	11/09/2016 4:00	FALSE	1.016	0	0	0	71	23.9	92	4.9	7.3	3.1
TPM-1S_CR_000006	11/09/2016 5:00	FALSE	1.015	0	0	0	70.4	24.1	101	6.1	8.5	3.8
TPM-1S_CR_000006	11/09/2016 6:00	FALSE	1.016	0	0	0	68.8	23.9	106	4.8	7.1	2.8
TPM-1S_CR_000006	11/09/2016 7:00	FALSE	1.016	0	4.378	0	71.6	23.8	111	5.3	7.6	3.4
TPM-1S_CR_000006	11/09/2016 8:00	FALSE	1.017	0	156.7	0	65.2	24.7	112	5.3	7.6	3.2
TPM-1S_CR_000006	11/09/2016 9:00	FALSE	1.017	0	331.4	0	59.7	25.2	127	8.3	10.8	6
TPM-1S_CR_000006	11/09/2016 10:00	FALSE	1.017	0	400.5	0	57.1	25.3	128	7.8	11.3	4
TPM-1S_CR_000006	11/09/2016 11:00	FALSE	1.017	0	708.3	0	51.7	25.7	128	7.9	13.8	4.1
TPM-1S_CR_000006	11/09/2016 12:00	FALSE	1.017	0	785.6	0	55.1	25.7	117	7.2	13	3.2
TPM-1S_CR_000006	11/09/2016 13:00	FALSE	1.016	0	847	0	53.7	25.8	99	9.1	14	5.1
TPM-1S_CR_000006	11/09/2016 14:00	FALSE	1.015	0	597.6	0	53	25.6	115	8.8	13.1	5.7
TPM-1S_CR_000006	11/09/2016 15:00	FALSE	1.015	0	585	0	52.6	25.7	127	8.7	12.4	4
TPM-1S_CR_000006	11/09/2016 16:00	FALSE	1.015	0	413.8	0	57	25.7	119	7.5	12.7	4
TPM-1S_CR_000006	11/09/2016 17:00	FALSE	1.015	0	205.5	0	58.7	25.4	118	7.7	11.1	3.8
TPM-1S_CR_000006	11/09/2016 18:00	FALSE	1.015	0	31.91	0	61.3	25	109	6.7	8.9	4.4
TPM-1S_CR_000006	11/09/2016 19:00	FALSE	1.016	0	0.003	0	64.4	24.8	109	5.5	7.3	3.5
TPM-1S_CR_000006	11/09/2016 20:00	FALSE	1.017	0	0	0	66.1	24.7	101	5.9	8.2	3.7
TPM-1S_CR_000006	11/09/2016 21:00	FALSE	1.017	0	0	0	69	24.7	108	5.2	7.4	3.1
TPM-1S_CR_000006	11/09/2016 22:00	FALSE	1.018	0	0	0	68.9	24.5	121	5.4	7.3	3.6
TPM-1S_CR_000006	11/09/2016 23:00	FALSE	1.018	0	0	0	67.4	24.7	154	4.4	6.9	1.7
TPM-1S_CR_000006	11/10/2016 0:00	FALSE	1.017	0	0	0	80.2	23.3	293	3.9	5.3	2.4
TPM-1S_CR_000006	11/10/2016 1:00	FALSE	1.017	0	0	0	81	23	275	2.7	4.2	0.7
TPM-1S_CR_000006	11/10/2016 2:00	FALSE	1.017	0	0	0	82.4	22.5	301	4.5	5.7	2.9
TPM-1S_CR_000006	11/10/2016 3:00	FALSE	1.016	0	0	0	80.7	22.8	332	4.3	5.9	2.9
TPM-1S_CR_000006	11/10/2016 4:00	FALSE	1.016	0	0	0	79.2	23.1	326	5.4	6.7	3.9
TPM-1S_CR_000006	11/10/2016 5:00	FALSE	1.017	0	0	0	80.2	22.3	328	6.8	8.1	5.4
TPM-1S_CR_000006	11/10/2016 6:00	FALSE	1.017	0	0	0	80.5	22.1	328	7	8.6	5.2
TPM-1S_CR_000006	11/10/2016 7:00	FALSE	1.018	0	3.161	0	80.3	22.1	331	7.1	9.1	5.3
TPM-1S_CR_000006	11/10/2016 8:00	FALSE	1.019	0	96.6	0	79.7	22.2	343	6.7	9.1	4.2
TPM-1S_CR_000006	11/10/2016 9:00	FALSE	1.019	0	295.3	0	70.8	23.8	340	6.7	8.7	4.2
TPM-1S_CR_000006	11/10/2016 10:00	FALSE	1.02	0	478.4	0	63.5	25	328	4.2	7.3	1.4
TPM-1S_CR_000006	11/10/2016 11:00	FALSE	1.019	0	637.2	0	57.7	25.5	63	7.6	11.6	4.6
TPM-1S_CR_000006	11/10/2016 12:00	FALSE	1.019	0	720.5	0	55.9	25.4	52	6.1	10.7	1.9
TPM-1S_CR_000006	11/10/2016 13:00	FALSE	1.018	0	734.7	0	58.1	25.6	65	10.1	13.7	6.9
TPM-1S_CR_000006	11/10/2016 14:00	FALSE	1.017	0	646.5	0	61.8	25.4	84	9.7	13	6.7
TPM-1S_CR_000006	11/10/2016 15:00	FALSE	1.017	0	537.8	0	62.1	25.6	93	9.6	14.1	6.3
TPM-1S_CR_000006	11/10/2016 16:00	FALSE	1.017	0	209.7	0	66.3	25.4	86	8.9	12.4	5.7
TPM-1S_CR_000006	11/10/2016 17:00	FALSE	1.017	0	156.5	0	66.2	25.3	84	6.5	9.7	3.3
TPM-1S_CR_000006	11/10/2016 18:00	FALSE	1.017	0	28.45	0	72.5	25.3	78	9.2	13	6
TPM-1S_CR_000006	11/10/2016 19:00	FALSE	1.018	0	0.001	0	71.5	25.2	100	5.9	9	3.4
TPM-1S_CR_000006	11/10/2016 20:00	FALSE	1.018	0	0	0	73.3	25.2	64	8.1	10.5	4.9
TPM-1S_CR_000006	11/10/2016 21:00	FALSE	1.019	0	0	0	72.4	24.9	84	6.1	9.1	3.4
TPM-1S_CR_000006	11/10/2016 22:00	FALSE	1.019	0	0	0	72.9	25	103	5.5	7.7	3.7
TPM-1S_CR_000006	11/10/2016 23:00	FALSE	1.019	0	0	0	75.9	25	113	4.9	7.2	2.4
TPM-1S_CR_000006	11/11/2016 0:00	FALSE	1.018	0	0	0	71.3	24.9	111	2.7	4.6	1.3
TPM-1S_CR_000006	11/11/2016 1:00	FALSE	1.018	0	0	0	85.5	22.8	323	8	9.8	5.4
TPM-1S_CR_000006	11/11/2016 2:00	FALSE	1.017	0	0	0	84	22.8	341	8.1	10.4	5.2
TPM-1S_CR_000006	11/11/2016 3:00	FALSE	1.017	0	0	0	80.9	23	345	8.9	10.8	5.6
TPM-1S_CR_000006	11/11/2016 4:00	FALSE	1.017	0	0	0	82.2	22.5	344	8	11.2	5.3
TPM-1S_CR_000006	11/11/2016 5:00	FALSE	1.017	0	0	0	85.3	22.1	343	6.9	8.8	4.7
TPM-1S_CR_000006	11/11/2016 6:00	FALSE	1.017	0	0	0	83.8	21.5	339	9.5	12.8	7
TPM-1S_CR_000006	11/11/2016 7:00	FALSE	1.018	0	3.016	0	86.2	20.7	345	8.2	10.6	5.3
TPM-1S_CR_000006	11/11/2016 8:00	FALSE	1.018	0	113.7	0	83.7	21.4	346	7.4	10.2	5.2
TPM-1S_CR_000006	11/11/2016 9:00	FALSE	1.019	0	315.3	0	76.2	23.8	350	8.7	12.6	5.9
TPM-1S_CR_000006	11/11/2016 10:00	FALSE	1.019	0	502.6	0	66.7	25	41	10.6	13.8	6.5
TPM-1S_CR_000006	11/11/2016 11:00	FALSE	1.018	0	644.8	0	65.2	25.1	47	10.8	13.8	7.2
TPM-1S_CR_000006	11/11/2016 12:00	FALSE	1.018	0	718.3	0	58.7	25.2	59	8.9	14.9	5.4
TPM-1S_CR_000006	11/11/2016 13:00	FALSE	1.017	0	745.8	0	59.3	25.4	71	8.9	12.5	5.9
TPM-1S_CR_000006	11/11/2016 14:00	FALSE	1.016	0	687.6	0	49.8	25.9	85	7.8	11.5	5
TPM-1S_CR_000006	11/11/2016 15:00	FALSE	1.015	0	560.4	0	56.5	25.9	84	7.9	11.2	4.8
TPM-1S_CR_000006	11/11/2016 16:00	FALSE	1.015	0	390.9	0	56.4	25.9	85	8.9	12.5	5.1
TPM-1S_CR_000006	11/11/2016 17:00	FALSE	1.015	0	173.2	0	64.9	25.5	99	7.5	10.6	4.6
TPM-1S_CR_000006	11/11/2016 18:00	FALSE	1.016	0	40.35	0	71.8	25.1	116	7.7	10.8	5.2
TPM-1S_CR_000006	11/11/2016 19:00	FALSE	1.016	0	0.003	0	78	24.8	120	6.4	9.4	3.9
TPM-1S_CR_000006	11/11/2016 20:00	FALSE	1.017	0	0	0	73	24.6	124	5.4	8	2.7
TPM-1S_CR_000006	11/11/2016 21:00	FALSE	1.017	0	0	0	72.6	24.6	130	4.8	7.2	2.8
TPM-1S_CR_000006	11/11/2016 22:00	FALSE	1.017	0	0	0	71.4	24.4	191	4.9	7.4	1.7
TPM-1S_CR_000006	11/11/2016 23:00	FALSE	1.017	0	0	0	81.2	23.8	282	7.1	10.6	3.4
TPM-1S_CR_000006	11/12/2016 0:00	FALSE	1.017	0	0	0	79.6	22.9	292	5.2	6.6	3.8
TPM-1S_CR_000006	11/12/2016 1:00	FALSE	1.017	0	0	0	79.4	22.6	282	5.1	6.6	3.4
TPM-1S_CR_000006	11/12/2016 2:00	FALSE	1.016	0	0	0	81.3	22.2	285	5.8	7.7	4.1
TPM-1S_CR_000006	11/12/2016 3:00	FALSE	1.016	0	0	0	85	21.8	282	6.8	9	4.8
TPM-1S_CR_000006	11/12/2016 4:00	FALSE	1.016	0	0	0	87.6	21.3	294	7.3	9.9	4.8
TPM-1S_CR_000006	11/12/2016 5:00	FALSE	1.016	0	0	0	90.7	20.5	321	10	13.4	7.4
TPM-1S_CR_000006	11/12/2016 6:00	FALSE	1.016	0	0	0	88.4	19.7	344	8.8	12.4	6
TPM-1S_CR_000006	11/12/2016 7:00	FALSE	1.017	0	3.473	0	85.9	19.5	340	8.5	11.1	5.4
TPM-1S_CR_000006	11/12/2016 8:00	FALSE	1.017	0	111	0	85.7	19.7	332	7.9	10.4	5.5
TPM-1S_CR_000006	11/12/2016 9:00	FALSE	1.018	0	310.5	0	79.7	20.9	333	3.8	5.9	1.9
TPM-1S_CR_000006	11/12/2016 10:00	FALSE	1.019	0	498.7	0	70.8	23.4	14	1.9	4.2	0.1
TPM-1S_CR_000006	11/12/2016 11:00	FALSE	1.019	0	640	0	67.6	25.1	78	2.6	6.2	0.4
TPM-1S_CR_000006	11/12/2016 12:00	FALSE	1.018	0	729.7	0	60.9	25.3	81	3.8	7.4	1
TPM-1S_CR_000006	11/12/2016 13:00	FALSE	1.017	0	748.4	0	64.2	25	74	8.4	11.3	5.1
TPM-1S_CR_000006	11/12/2016 14:00	FALSE	1.016	0	695.5	0	62.9	25.5	85	7.1	10.9	3.5
TPM-1S_CR_000006	11/12/2016 15:00	FALSE	1.016	0	570.6	0	58.1	25.7	111	6	8.8	2.2
TPM-1S_CR_000006	11/12/2016 16:00	FALSE	1.016	0	397.6	0	57.2	25.7	109	6.7	11	3.8
TPM-1S_CR_000006	11/12/2016 17:00	FALSE	1.016	0	204	0	62.6	25.7	96	8.2	11.4	5.3
TPM-1S_CR_000006	11/12/2016 18:00	FALSE	1.016	0	31.24	0	70.3	25.3	131	9	12.1	5.9

TPM-1S_CR_000006	11/12/2016 19:00	FALSE	1.017	0	0	0	70.9	24.9	114	7	9.9	4.5
TPM-1S_CR_000006	11/12/2016 20:00	FALSE	1.017	0	0	0	72.1	24.9	116	7.3	10.5	4.1
TPM-1S_CR_000006	11/12/2016 21:00	FALSE	1.018	0	0	0	70.4	24.7	112	7.3	10.1	4.6
TPM-1S_CR_000006	11/12/2016 22:00	FALSE	1.018	0	0	0	70.3	24.8	116	7.4	10	4.7
TPM-1S_CR_000006	11/12/2016 23:00	FALSE	1.018	0	0	0	69.5	24.7	104	5.7	8.4	3.9
TPM-1S_CR_000006	11/13/2016 0:00	FALSE	1.018	0	0	0	68.6	24.8	110	6.9	9.5	4.1
TPM-1S_CR_000006	11/13/2016 1:00	FALSE	1.017	0	0	0	70.3	24.7	95	6.1	8.9	3.4
TPM-1S_CR_000006	11/13/2016 2:00	FALSE	1.017	0	0	0	68.2	24.6	104	6.9	9.4	4
TPM-1S_CR_000006	11/13/2016 3:00	FALSE	1.016	0	0	0	68.2	24.6	97	7.5	10.5	4.4
TPM-1S_CR_000006	11/13/2016 4:00	FALSE	1.016	0	0	0	65.6	24.6	73	7.7	10.8	4.7
TPM-1S_CR_000006	11/13/2016 5:00	FALSE	1.016	0	0	0	71.4	24.6	103	8.5	12.9	4.7
TPM-1S_CR_000006	11/13/2016 6:00	FALSE	1.017	0	0	0	68	24.5	81	7.7	11.5	4
TPM-1S_CR_000006	11/13/2016 7:00	FALSE	1.018	0	2.175	0	67.7	24.6	81	7.5	10.4	4.3
TPM-1S_CR_000006	11/13/2016 8:00	FALSE	1.018	0	78.85	0	67	24.8	90	9.6	12.9	6.1
TPM-1S_CR_000006	11/13/2016 9:00	FALSE	1.019	0	274.4	0	62	25.4	101	10.8	15.5	6.5
TPM-1S_CR_000006	11/13/2016 10:00	FALSE	1.019	0	484.2	0	60	25.5	87	10.8	17.1	6.8
TPM-1S_CR_000006	11/13/2016 11:00	FALSE	1.019	0	587.7	0	59.5	25.6	73	11.1	15.9	5.8
TPM-1S_CR_000006	11/13/2016 12:00	FALSE	1.019	0	575.1	0	63.4	25.7	88	9.8	15	6.3
TPM-1S_CR_000006	11/13/2016 13:00	FALSE	1.018	0	379.8	0	63.8	25.6	79	9.7	13.1	5.3
TPM-1S_CR_000006	11/13/2016 14:00	FALSE	1.017	0	500.7	0	62.3	25.5	119	10.8	14.8	7.2
TPM-1S_CR_000006	11/13/2016 15:00	FALSE	1.016	0	619.9	0	62	25.7	121	10.5	14.1	6.5
TPM-1S_CR_000006	11/13/2016 16:00	FALSE	1.016	0	427.4	0	59.8	25.7	131	11.3	15.9	6.7
TPM-1S_CR_000006	11/13/2016 17:00	FALSE	1.016	0	204.3	0	62.1	25.4	112	8.2	12.9	4.1
TPM-1S_CR_000006	11/13/2016 18:00	FALSE	1.016	0	28.47	0	63	25	115	7.1	9	4.7
TPM-1S_CR_000006	11/13/2016 19:00	FALSE	1.016	0	0	0	68.1	24.9	98	6.5	9.1	3.8
TPM-1S_CR_000006	11/13/2016 20:00	FALSE	1.017	0	0	0	68.5	24.9	107	5.9	7.8	4.1
TPM-1S_CR_000006	11/13/2016 21:00	FALSE	1.017	0	0	0	69.3	25	71	6.2	8.9	3.8
TPM-1S_CR_000006	11/13/2016 22:00	FALSE	1.017	0	0	0	69.6	25	102	5.7	8.2	3.7
TPM-1S_CR_000006	11/13/2016 23:00	FALSE	1.017	0	0	0	71.4	25.1	96	5.6	7.5	3.9
TPM-1S_CR_000006	11/14/2016 0:00	FALSE	1.016	0	0	0	70.3	25	96	5.8	8	4.1
TPM-1S_CR_000006	11/14/2016 1:00	FALSE	1.016	0	0	0	68.9	25	76	5.5	7.6	3.6
TPM-1S_CR_000006	11/14/2016 2:00	FALSE	1.016	0	0	0	73.3	25	57	5.8	7.8	3.5
TPM-1S_CR_000006	11/14/2016 3:00	FALSE	1.015	0	0	0	74.5	25	322	6.5	8.1	4.3
TPM-1S_CR_000006	11/14/2016 4:00	FALSE	1.015	0	0	0	83.4	23	338	5.2	6.3	3.3
TPM-1S_CR_000006	11/14/2016 5:00	FALSE	1.015	0	0	0	84.8	21.6	348	8.5	10.9	5.5
TPM-1S_CR_000006	11/14/2016 6:00	FALSE	1.015	0	0	0	84.8	21.9	340	8.6	11.3	5.9
TPM-1S_CR_000006	11/14/2016 7:00	FALSE	1.016	0	3.595	0	81.6	22.2	348	9.1	12.2	5.5
TPM-1S_CR_000006	11/14/2016 8:00	FALSE	1.016	0	65.15	0	80.8	22.5	351	9.1	12.7	6.1
TPM-1S_CR_000006	11/14/2016 9:00	FALSE	1.016	0	255.1	0	75.9	24.4	34	9	12.2	5.5
TPM-1S_CR_000006	11/14/2016 10:00	FALSE	1.017	0	447.6	0	71.8	25.4	37	3.2	6.5	0.3
TPM-1S_CR_000006	11/14/2016 11:00	FALSE	1.017	0	474	0	68.3	25.7	61	4.3	7.6	0.4
TPM-1S_CR_000006	11/14/2016 12:00	FALSE	1.016	0	510.1	0	68.6	25.9	63	6.5	10.2	3
TPM-1S_CR_000006	11/14/2016 13:00	FALSE	1.015	0	398.4	0	71.5	25.6	59	6.9	11	3.3
TPM-1S_CR_000006	11/14/2016 14:00	FALSE	1.015	0	384.3	0	71	26	71	6.2	11.4	2.8
TPM-1S_CR_000006	11/14/2016 15:00	FALSE	1.014	0	302.8	0	72.3	26.1	98	6.6	10	3.5
TPM-1S_CR_000006	11/14/2016 16:00	FALSE	1.014	0	294.1	0	64.7	26.3	129	6.5	9.3	3.4
TPM-1S_CR_000006	11/14/2016 17:00	FALSE	1.014	0	108.1	0	66	26.1	113	5.4	7.1	3.3
TPM-1S_CR_000006	11/14/2016 18:00	FALSE	1.014	0	10.98	0	69.3	25.9	82	5.1	6.8	3.1
TPM-1S_CR_000006	11/14/2016 19:00	FALSE	1.014	0	0	0	71.1	25.7	89	4.1	6.1	2.3
TPM-1S_CR_000006	11/14/2016 20:00	FALSE	1.015	0	0	0	70.2	25.7	58	5.7	8.3	3.3
TPM-1S_CR_000006	11/14/2016 21:00	FALSE	1.015	0	0	0	73.8	25.5	56	4.5	7.1	1.9
TPM-1S_CR_000006	11/14/2016 22:00	FALSE	1.015	0	0	0	71.4	25.7	59	4.2	7.6	2.2
TPM-1S_CR_000006	11/14/2016 23:00	FALSE	1.015	0	0	0	75.8	25.6	59	5.1	7.4	2.8
TPM-1S_CR_000006	11/15/2016 0:00	FALSE	1.014	0	0	0	76.6	25.4	66	5.1	7.7	1.8
TPM-1S_CR_000006	11/15/2016 1:00	FALSE	1.014	0	0	0	73.9	25.6	44	4.8	7.1	1.9
TPM-1S_CR_000006	11/15/2016 2:00	FALSE	1.013	0	0	0	79.8	25.1	337	8.1	10.1	5.7
TPM-1S_CR_000006	11/15/2016 3:00	FALSE	1.013	0	0	0	84	23.7	321	8.3	12.7	5.6
TPM-1S_CR_000006	11/15/2016 4:00	FALSE	1.013	0	0	0	81.2	23.6	337	7.2	10.2	4.7
TPM-1S_CR_000006	11/15/2016 5:00	FALSE	1.013	0	0	0	82.1	23.3	354	8.5	11.2	4.6
TPM-1S_CR_000006	11/15/2016 6:00	FALSE	1.013	0	0	0	80.1	23.1	346	8.8	12.3	5.7
TPM-1S_CR_000006	11/15/2016 7:00	FALSE	1.014	0	0.698	0	79.7	22.8	353	10.1	13.8	6.6
TPM-1S_CR_000006	11/15/2016 8:00	FALSE	1.014	0	20.26	0	81.4	22.6	7	10.9	14.6	6.4
TPM-1S_CR_000006	11/15/2016 9:00	FALSE	1.014	0	82.2	0	81	22.6	10	11	15.8	5.4
TPM-1S_CR_000006	11/15/2016 10:00	FALSE	1.015	0	120	0	81.5	23.7	33	10.1	13.9	6.9
TPM-1S_CR_000006	11/15/2016 11:00	FALSE	1.014	0	213.1	0	78.9	23.9	35	10.1	13.1	6.6
TPM-1S_CR_000006	11/15/2016 12:00	FALSE	1.013	0	170.6	0	72.2	24.4	25	9.3	12.7	4.3
TPM-1S_CR_000006	11/15/2016 13:00	FALSE	1.012	0	225.3	0	71.4	24.3	40	8.3	12.2	4.8
TPM-1S_CR_000006	11/15/2016 14:00	FALSE	1.012	0	384.9	0	70.8	24.6	43	8.4	11.5	4.3
TPM-1S_CR_000006	11/15/2016 15:00	FALSE	1.011	0	207.7	0	70.7	24.6	61	6	9.8	3.2
TPM-1S_CR_000006	11/15/2016 16:00	FALSE	1.011	0	143.2	0	78.3	24.4	126	6.7	9.6	4
TPM-1S_CR_000006	11/15/2016 17:00	FALSE	1.011	0	30.51	0	76.8	24.3	134	7.3	10.1	4.1
TPM-1S_CR_000006	11/15/2016 18:00	FALSE	1.012	0	4.124	0	80.7	23.8	191	6.3	8.5	3.8
TPM-1S_CR_000006	11/15/2016 19:00	FALSE	1.012	0	0	0	82.3	23.7	203	5.7	7.8	3.6
TPM-1S_CR_000006	11/15/2016 20:00	FALSE	1.012	0	0	0	87.8	22.7	322	8.5	11.5	6.1
TPM-1S_CR_000006	11/15/2016 21:00	FALSE	1.012	0	0	0	90.8	22.3	332	6.8	9.6	4.2
TPM-1S_CR_000006	11/15/2016 22:00	FALSE	1.012	0	0	0	88.3	22.2	329	8.4	11.4	5.6
TPM-1S_CR_000006	11/15/2016 23:00	FALSE	1.012	0	0	0	84.4	21.8	342	8	11.5	4
TPM-1S_CR_000006	11/16/2016 0:00	FALSE	1.012	0	0	0.01	82.7	21.2	330	9.7	13.3	5.7
TPM-1S_CR_000006	11/16/2016 1:00	FALSE	1.012	0	0	0	80.1	20.7	339	10.3	14.4	5.3
TPM-1S_CR_000006	11/16/2016 2:00	FALSE	1.011	0	0	0	79.3	20.5	322	6.7	10.2	3.7
TPM-1S_CR_000006	11/16/2016 3:00	FALSE	1.011	0	0	0.02	81.8	20.4	340	8	13.2	4.1
TPM-1S_CR_000006	11/16/2016 4:00	FALSE	1.011	0	0	0.02	89.2	20	332	11.9	16.1	9.1
TPM-1S_CR_000006	11/16/2016 5:00	FALSE	1.011	0	0	0.03	87.8	19.9	340	11.1	16.8	6.8
TPM-1S_CR_000006	11/16/2016 6:00	FALSE	1.011	0	0	0	87.7	19.5	335	10	14.3	6.5
TPM-1S_CR_000006	11/16/2016 7:00	FALSE	1.012	0	1.542	0	87.4	19.1	330	11.3	15.1	8
TPM-1S_CR_000006	11/16/2016 8:00	FALSE	1.013	0	99.9	0	83.2	19.1	342	13.6	18.2	9.4
TPM-1S_CR_000006	11/16/2016 9:00	FALSE	1.013	0	306.7	0	79.5	19.8	351	12.8	17.7	7.1
TPM-1S_CR_000006	11/16/2016 10:00	FALSE	1.013	0	497.7	0	66.2	21.4	347	14.1	19.3	9.4
TPM-1S_CR_000006	11/16/2016 11:00	FALSE	1.013	0	641.2	0	67	22.6	347	15.4	20	9.4
TPM-1S_CR_000006	11/16/2016 12:00	FALSE	1.013	0	723.4	0	59.4	23.5	345	16.2	22.1	10.1
TPM-1S_CR_000006	11/16/2016 13:00	FALSE	1.012	0	740.2	0	60.6	24.5	13	14.5	22.9	8.8
TPM-1S_CR_000006	11/16/2016 14:00	FALSE	1.012	0	689.9	0	57.4	24.7	29	12.4	17.1	8
TPM-1S_CR_000006	11/16/2016 15:00	FALSE	1.011	0	570.2	0	54.7	24.9	52	12.5	16.8	8
TPM-1S_CR_000006	11/16/2016 16:00	FALSE	1.012	0	392.3	0	48.4	25	54	15.3	20.2	10.2
TPM-1S_CR_000006	11/16/2016 17:00	FALSE	1.012	0	184.4	0	57.9	24.7	45	15.1	19.1	10.2
TPM-1S_CR_000006	11/16/2016 18:00	FALSE	1.012	0	22.13	0	52	24.7	35	14.4	19.2	9.7
TPM-1S_CR_000006	11/16/2016 19:00	FALSE	1.013	0	0.002	0	58.3	23.8	338	8.2	11.3	4.8
TPM-1S_CR_000006	11/16/2016 20:00	FALSE	1.013	0	0	0	57.1	22.4	341	11.9	15.7	7.3
TPM-1S_CR_000006	11/16/2016 21:00	FALSE	1.014	0	0	0	58.3	21.7	340	11.2	14.9	7.4
TPM-1S_CR_000006	11/16/2016 22:00	FALSE	1.014	0	0	0	61.3	20.8	350	11.2	15.2	6.5
TPM-1S_CR_000006	11/16/2016 23:00	FALSE	1.015	0	0	0	67	20.4	351	10.3	13.3	7.7
TPM-1S_CR_000006	11/17/2016 0:00	FALSE	1.015	0	0	0	65	20.6	352	12.1	15.5	8.2

TPM-1S_CR_000006	11/17/2016 1:00	FALSE	1.015	0	0	0	66.2	20	334	7	10.1	4.2
TPM-1S_CR_000006	11/17/2016 2:00	FALSE	1.015	0	0	0	68.8	19.4	354	9.2	12.9	5.5
TPM-1S_CR_000006	11/17/2016 3:00	FALSE	1.015	0	0	0	66.8	19.1	317	6.1	9	3.9
TPM-1S_CR_000006	11/17/2016 4:00	FALSE	1.015	0	0	0	71	18.8	337	8.6	11.5	6.3
TPM-1S_CR_000006	11/17/2016 5:00	FALSE	1.015	0	0	0	71	18.5	343	8.8	11.6	5.4
TPM-1S_CR_000006	11/17/2016 6:00	FALSE	1.015	0	0	0	68	18.6	345	10.4	13.2	7.1
TPM-1S_CR_000006	11/17/2016 7:00	FALSE	1.016	0	1.709	0	71.5	18.6	345	10.1	12.5	6.6
TPM-1S_CR_000006	11/17/2016 8:00	FALSE	1.017	0	93	0	71.2	18.8	345	10.6	13.6	6.7
TPM-1S_CR_000006	11/17/2016 9:00	FALSE	1.017	0	282.6	0	66.7	20.5	357	12.1	16	6.8
TPM-1S_CR_000006	11/17/2016 10:00	FALSE	1.018	0	471.5	0	62.7	23.3	15	13.5	19.9	7.8
TPM-1S_CR_000006	11/17/2016 11:00	FALSE	1.018	0	617.4	0	61.5	24.2	31	17	22.5	11.2
TPM-1S_CR_000006	11/17/2016 12:00	FALSE	1.017	0	707.6	0	58.6	24.5	48	14.4	20.9	9.5
TPM-1S_CR_000006	11/17/2016 13:00	FALSE	1.017	0	608.3	0	55.7	24.9	56	14.6	20.2	9.1
TPM-1S_CR_000006	11/17/2016 14:00	FALSE	1.016	0	662.7	0	58.2	24.8	59	15.7	21.8	10.4
TPM-1S_CR_000006	11/17/2016 15:00	FALSE	1.016	0	563.3	0	56.7	24.7	51	17	22.4	10.8
TPM-1S_CR_000006	11/17/2016 16:00	FALSE	1.016	0	364.1	0	58.8	24.7	53	17.1	22.6	12.6
TPM-1S_CR_000006	11/17/2016 17:00	FALSE	1.016	0	182	0	59	24.3	60	14.6	19.7	8.3
TPM-1S_CR_000006	11/17/2016 18:00	FALSE	1.017	0	18.88	0	57.8	24.2	50	13.5	18.6	8.6
TPM-1S_CR_000006	11/17/2016 19:00	FALSE	1.017	0	0	0	57.6	24.1	46	11.9	17.5	7.9
TPM-1S_CR_000006	11/17/2016 20:00	FALSE	1.018	0	0	0	60.7	24	62	12.7	18	7.4
TPM-1S_CR_000006	11/17/2016 21:00	FALSE	1.018	0	0	0	57.6	24	58	11.4	15.5	7.5
TPM-1S_CR_000006	11/17/2016 22:00	FALSE	1.018	0	0	0	59.3	24.1	63	10.1	14.8	5.7
TPM-1S_CR_000006	11/17/2016 23:00	FALSE	1.019	0	0	0	59.9	24	67	10.2	13.6	7.2
TPM-1S_CR_000006	11/18/2016 0:00	FALSE	1.019	0	0	0	64.4	24	63	11.3	17.3	7.1
TPM-1S_CR_000006	11/18/2016 1:00	FALSE	1.018	0	0	0	61.2	23.7	59	11	15.3	6.9
TPM-1S_CR_000006	11/18/2016 2:00	FALSE	1.018	0	0	0	62.4	23.6	60	10.9	15.6	7.6
TPM-1S_CR_000006	11/18/2016 3:00	FALSE	1.018	0	0	0	63.6	23.6	52	12.1	15.9	7.3
TPM-1S_CR_000006	11/18/2016 4:00	FALSE	1.018	0	0	0	60.3	23.6	49	11.8	16.2	7.6
TPM-1S_CR_000006	11/18/2016 5:00	FALSE	1.018	0	0	0	61.9	23.5	72	11.3	17.6	7
TPM-1S_CR_000006	11/18/2016 6:00	FALSE	1.018	0	0	0	62.5	23.4	69	8.6	13.3	5.2
TPM-1S_CR_000006	11/18/2016 7:00	FALSE	1.019	0	1.048	0	60.7	23.4	66	9.6	15.1	5.4
TPM-1S_CR_000006	11/18/2016 8:00	FALSE	1.019	0	107.3	0	57.5	23.9	89	11.7	17.2	7.5
TPM-1S_CR_000006	11/18/2016 9:00	FALSE	1.02	0	171.6	0	60.7	24.1	88	9.9	14.5	6.3
TPM-1S_CR_000006	11/18/2016 10:00	FALSE	1.02	0	484.1	0	59.8	24.6	87	11.9	17.1	7.7
TPM-1S_CR_000006	11/18/2016 11:00	FALSE	1.02	0	519.8	0	60.7	24.9	78	12.4	18.2	7.6
TPM-1S_CR_000006	11/18/2016 12:00	FALSE	1.02	0	731.9	0	60	25.1	71	15.6	20.9	10.6
TPM-1S_CR_000006	11/18/2016 13:00	FALSE	1.019	0	754.6	0	58.8	24.9	68	15.5	21.1	11
TPM-1S_CR_000006	11/18/2016 14:00	FALSE	1.018	0	687.2	0	53	24.9	65	13.7	19.3	8.3
TPM-1S_CR_000006	11/18/2016 15:00	FALSE	1.018	0	563.8	0	60.2	24.9	61	13.6	18.4	8
TPM-1S_CR_000006	11/18/2016 16:00	FALSE	1.018	0	359.1	0	61.9	24.8	57	13.9	19	9.3
TPM-1S_CR_000006	11/18/2016 17:00	FALSE	1.019	0	178.5	0	63.4	24.6	58	13.8	18.9	9.6
TPM-1S_CR_000006	11/18/2016 18:00	FALSE	1.019	0	25.69	0	63.4	24.4	56	12.9	17.4	9.2
TPM-1S_CR_000006	11/18/2016 19:00	FALSE	1.019	0	0	0	63.3	24.3	60	9.7	15	6.3
TPM-1S_CR_000006	11/18/2016 20:00	FALSE	1.02	0	0	0	68.3	24.4	57	11.2	15	7.3
TPM-1S_CR_000006	11/18/2016 21:00	FALSE	1.02	0	0	0	71.2	24.4	55	10.3	16.7	6
TPM-1S_CR_000006	11/18/2016 22:00	FALSE	1.02	0	0	0	67.7	24.4	56	11.6	15.4	8.1
TPM-1S_CR_000006	11/18/2016 23:00	FALSE	1.02	0	0	0	67.8	24.2	60	9.4	12.5	6.1
TPM-1S_CR_000006	11/19/2016 0:00	FALSE	1.02	0	0	0	66.4	24.3	54	10.3	14.3	5.8
TPM-1S_CR_000006	11/19/2016 1:00	FALSE	1.019	0	0	0	66.1	24	58	8.3	11.1	5.6
TPM-1S_CR_000006	11/19/2016 2:00	FALSE	1.019	0	0	0	67.3	23.8	56	9.7	13.3	7
TPM-1S_CR_000006	11/19/2016 3:00	FALSE	1.018	0	0	0	67.4	23.8	50	9.3	12.8	6.3
TPM-1S_CR_000006	11/19/2016 4:00	FALSE	1.018	0	0	0	77.8	21.6	354	9.1	11.1	6.3
TPM-1S_CR_000006	11/19/2016 5:00	FALSE	1.018	0	0	0	76.4	20.8	352	8.3	11	5.3
TPM-1S_CR_000006	11/19/2016 6:00	FALSE	1.019	0	0	0	78.4	21.1	343	8.6	11.3	5.8
TPM-1S_CR_000006	11/19/2016 7:00	FALSE	1.019	0	1.505	0	84.2	20.1	348	12.7	15.7	9.1
TPM-1S_CR_000006	11/19/2016 8:00	FALSE	1.02	0	40.69	0	82.9	19.8	330	11.6	15.1	8.6
TPM-1S_CR_000006	11/19/2016 9:00	FALSE	1.02	0	222.3	0	76.5	21.2	351	12.2	16.7	8
TPM-1S_CR_000006	11/19/2016 10:00	FALSE	1.021	0	301.5	0	66	23.2	351	13.4	18.2	9.6
TPM-1S_CR_000006	11/19/2016 11:00	FALSE	1.02	0	286.2	0	63	24	358	11.4	15.7	7.4
TPM-1S_CR_000006	11/19/2016 12:00	FALSE	1.02	0	697.8	0	58.1	25	20	10.2	15.4	5.6
TPM-1S_CR_000006	11/19/2016 13:00	FALSE	1.019	0	636.1	0	57	25.1	39	10.7	16	5.4
TPM-1S_CR_000006	11/19/2016 14:00	FALSE	1.018	0	683.7	0	57	25	51	10.3	14.6	7
TPM-1S_CR_000006	11/19/2016 15:00	FALSE	1.017	0	568.5	0	60.2	24.8	58	11.4	15.2	6.8
TPM-1S_CR_000006	11/19/2016 16:00	FALSE	1.017	0	274.8	0	65.6	24.5	60	9	12	4.2
TPM-1S_CR_000006	11/19/2016 17:00	FALSE	1.017	0	105.6	0	64.3	24.7	47	7.5	11.4	4.4
TPM-1S_CR_000006	11/19/2016 18:00	FALSE	1.017	0	15.12	0	68.7	24.6	40	8.2	12	4.8
TPM-1S_CR_000006	11/19/2016 19:00	FALSE	1.017	0	0	0	69.1	24.6	39	7.5	10.7	4.4
TPM-1S_CR_000006	11/19/2016 20:00	FALSE	1.018	0	0	0	72.1	24.2	337	6.8	8.9	4.6
TPM-1S_CR_000006	11/19/2016 21:00	FALSE	1.018	0	0	0	75.5	22.1	291	9.7	12	7.2
TPM-1S_CR_000006	11/19/2016 22:00	FALSE	1.018	0	0	0	78.3	21.2	286	8.3	10.8	6.1
TPM-1S_CR_000006	11/19/2016 23:00	FALSE	1.018	0	0	0	82.4	20.5	296	9.2	11.4	6.6
TPM-1S_CR_000006	11/20/2016 0:00	FALSE	1.018	0	0	0	83.6	20.2	312	9.2	12.5	6.6
TPM-1S_CR_000006	11/20/2016 1:00	FALSE	1.018	0	0	0	79.4	19.9	322	11	14.8	8.1
TPM-1S_CR_000006	11/20/2016 2:00	FALSE	1.018	0	0	0	80.2	19.6	334	12.9	17.8	9.5
TPM-1S_CR_000006	11/20/2016 3:00	FALSE	1.017	0	0	0	81.1	19.1	337	14	19.3	9.4
TPM-1S_CR_000006	11/20/2016 4:00	FALSE	1.017	0	0	0	83.8	18.8	345	10.8	14.1	7.5
TPM-1S_CR_000006	11/20/2016 5:00	FALSE	1.017	0	0	0	84.2	18.7	336	7.9	10.7	5
TPM-1S_CR_000006	11/20/2016 6:00	FALSE	1.018	0	0	0	86	18.5	335	9.7	12.6	6.3
TPM-1S_CR_000006	11/20/2016 7:00	FALSE	1.018	0	1.847	0	90.5	17.9	347	9	12.6	5.4
TPM-1S_CR_000006	11/20/2016 8:00	FALSE	1.019	0	90.1	0	89.8	18	345	10.8	14.2	7
TPM-1S_CR_000006	11/20/2016 9:00	FALSE	1.019	0	285.5	0	80.1	19.6	351	15.7	20.4	9.1
TPM-1S_CR_000006	11/20/2016 10:00	FALSE	1.019	0	474.1	0	69.5	21.2	348	15.7	20.9	10.6
TPM-1S_CR_000006	11/20/2016 11:00	FALSE	1.019	0	622.2	0	64.5	22.3	341	12	17	6.9
TPM-1S_CR_000006	11/20/2016 12:00	FALSE	1.018	0	708.5	0	60.7	23.2	353	10.6	15.3	5.2
TPM-1S_CR_000006	11/20/2016 13:00	FALSE	1.018	0	733.5	0	54.6	24.2	0	8.3	14	3.9
TPM-1S_CR_000006	11/20/2016 14:00	FALSE	1.017	0	687.3	0	57.4	24.2	5	7.8	14.2	2.2
TPM-1S_CR_000006	11/20/2016 15:00	FALSE	1.017	0	573	0	47.4	24.7	7	8.8	14.2	4.2
TPM-1S_CR_000006	11/20/2016 16:00	FALSE	1.016	0	404.2	0	60.9	23.9	62	9.4	13.1	5.5
TPM-1S_CR_000006	11/20/2016 17:00	FALSE	1.017	0	196.2	0	51	23.9	335	12.3	16.7	8.7
TPM-1S_CR_000006	11/20/2016 18:00	FALSE	1.017	0	23.4	0	56	22.5	334	12.5	16.7	8.5
TPM-1S_CR_000006	11/20/2016 19:00	FALSE	1.017	0	0	0	58.1	21	336	12.7	16.2	8.6
TPM-1S_CR_000006	11/20/2016 20:00	FALSE	1.018	0	0	0	59	19.7	334	12.4	16.1	9.3
TPM-1S_CR_000006	11/20/2016 21:00	FALSE	1.018	0	0	0	62.6	18.9	338	13	16.4	9.5
TPM-1S_CR_000006	11/20/2016 22:00	FALSE	1.018	0	0	0	64.3	18.6	338	11.5	14.8	7.7
TPM-1S_CR_000006	11/20/2016 23:00	FALSE	1.019	0	0	0	69.9	17.9	343	10.7	13.4	6.5
TPM-1S_CR_000006	11/21/2016 0:00	FALSE	1.019	0	0	0	74.8	17.6	351	10.6	14.2	6.3
TPM-1S_CR_000006	11/21/2016 1:00	FALSE	1.018	0	0	0	81	17.1	345	10	13.8	6.8
TPM-1S_CR_000006	11/21/2016 2:00	FALSE	1.018	0	0	0	80.7	16.6	342	10	13.4	6.3
TPM-1S_CR_000006	11/21/2016 3:00	FALSE	1.018	0	0	0	78.4	16.4	350	11.3	16.4	6.5
TPM-1S_CR_000006	11/21/2016 4:00	FALSE	1.017	0	0	0	72.7	16	350	10.4	13	6.8
TPM-1S_CR_000006	11/21/2016 5:00	FALSE	1.017	0	0	0	74.1	15.8	349	8.8	11.9	5
TPM-1S_CR_000006	11/21/2016 6:00	FALSE	1.018	0	0	0	76	15.4	349	9.5	13.3	5.2

TPM-1S_CR_000006	11/21/2016 7:00	FALSE	1.018	0	1.801	0	77.1	14.6	337	7.9	10.6	4.9
TPM-1S_CR_000006	11/21/2016 8:00	FALSE	1.019	0	95.9	0	74.6	15	346	10.6	14.4	7.2
TPM-1S_CR_000006	11/21/2016 9:00	FALSE	1.019	0	297.8	0	62.9	17	343	10.9	14.6	6.2
TPM-1S_CR_000006	11/21/2016 10:00	FALSE	1.02	0	486	0	59.2	18.7	340	10.3	13.6	7.3
TPM-1S_CR_000006	11/21/2016 11:00	FALSE	1.019	0	629.9	0	55.7	21.1	2	8.7	13.3	4.8
TPM-1S_CR_000006	11/21/2016 12:00	FALSE	1.019	0	714.1	0	54.1	22	42	10.7	14.9	6.8
TPM-1S_CR_000006	11/21/2016 13:00	FALSE	1.018	0	734.6	0	54.9	22.1	41	11.2	14.5	6.8
TPM-1S_CR_000006	11/21/2016 14:00	FALSE	1.017	0	685	0	55.8	22.4	58	10.6	12.9	7.8
TPM-1S_CR_000006	11/21/2016 15:00	FALSE	1.017	0	567.1	0	56.4	22.6	84	8.8	11.8	6.1
TPM-1S_CR_000006	11/21/2016 16:00	FALSE	1.017	0	396	0	53.4	22.8	80	7.3	9.7	4.4
TPM-1S_CR_000006	11/21/2016 17:00	FALSE	1.017	0	193.7	0	53.9	23	83	5.6	7.6	3.1
TPM-1S_CR_000006	11/21/2016 18:00	FALSE	1.017	0	24	0	61.7	22.5	71	5.4	6.9	3.8
TPM-1S_CR_000006	11/21/2016 19:00	FALSE	1.018	0	0	0	57.3	22.4	34	4.3	7.2	2.5
TPM-1S_CR_000006	11/21/2016 20:00	FALSE	1.018	0	0	0	66.4	21.8	340	7.2	9	4.3
TPM-1S_CR_000006	11/21/2016 21:00	FALSE	1.019	0	0	0	54.6	21.4	341	7.8	10.6	5.5
TPM-1S_CR_000006	11/21/2016 22:00	FALSE	1.019	0	0	0	54	20.2	355	9.1	11.4	5.7
TPM-1S_CR_000006	11/21/2016 23:00	FALSE	1.019	0	0	0	45	20	355	9.9	12.9	6.1
TPM-1S_CR_000006	11/22/2016 0:00	FALSE	1.018	0	0	0	47	19.3	354	8.9	11.1	5.8
TPM-1S_CR_000006	11/22/2016 1:00	FALSE	1.018	0	0	0	51.7	18.9	352	8.7	11.7	5.4
TPM-1S_CR_000006	11/22/2016 2:00	FALSE	1.018	0	0	0	60.5	18.4	348	8.6	11.7	5.5
TPM-1S_CR_000006	11/22/2016 3:00	FALSE	1.018	0	0	0	67.6	17.6	345	8.6	11.4	5.9
TPM-1S_CR_000006	11/22/2016 4:00	FALSE	1.018	0	0	0	72.5	17.1	345	8.1	10.5	4.8
TPM-1S_CR_000006	11/22/2016 5:00	FALSE	1.018	0	0	0	78.4	16.6	341	7.5	10.1	5.4
TPM-1S_CR_000006	11/22/2016 6:00	FALSE	1.018	0	0	0	77	17	353	10.2	13.5	7.2
TPM-1S_CR_000006	11/22/2016 7:00	FALSE	1.018	0	1.555	0	75.9	17.3	352	9.7	13.1	6.1
TPM-1S_CR_000006	11/22/2016 8:00	FALSE	1.019	0	91.2	0	73	18	0	10.2	13.9	5.9
TPM-1S_CR_000006	11/22/2016 9:00	FALSE	1.02	0	290	0	65.4	20.3	1	10.2	13.2	6.8
TPM-1S_CR_000006	11/22/2016 10:00	FALSE	1.02	0	477.2	0	63.4	22.5	22	11.9	15.5	5.9
TPM-1S_CR_000006	11/22/2016 11:00	FALSE	1.02	0	620.5	0	60.9	23	27	12.8	17.2	8
TPM-1S_CR_000006	11/22/2016 12:00	FALSE	1.02	0	708.6	0	63.3	23.4	32	13.8	16.8	10
TPM-1S_CR_000006	11/22/2016 13:00	FALSE	1.019	0	727.5	0	62.4	23.7	39	11	15	6.7
TPM-1S_CR_000006	11/22/2016 14:00	FALSE	1.019	0	661.9	0	63.9	23.8	69	10.1	14	6.2
TPM-1S_CR_000006	11/22/2016 15:00	FALSE	1.019	0	567.4	0	58	24	69	12.1	15.7	7.4
TPM-1S_CR_000006	11/22/2016 16:00	FALSE	1.019	0	395.2	0	63.2	23.8	56	13.1	17.3	8.5
TPM-1S_CR_000006	11/22/2016 17:00	FALSE	1.019	0	202.1	0	63.6	23.8	44	13.9	18	9.4
TPM-1S_CR_000006	11/22/2016 18:00	FALSE	1.019	0	28.19	0	69	23.4	48	12.9	17.4	9
TPM-1S_CR_000006	11/22/2016 19:00	FALSE	1.019	0	0	0	69	23.2	58	8.9	12.6	5.3
TPM-1S_CR_000006	11/22/2016 20:00	FALSE	1.02	0	0	0	67.3	23.2	78	11	15.4	6.8
TPM-1S_CR_000006	11/22/2016 21:00	FALSE	1.02	0	0	0	67.4	23.3	81	11.5	16.5	7.6
TPM-1S_CR_000006	11/22/2016 22:00	FALSE	1.02	0	0	0	67.4	23.2	81	10.9	15.3	6
TPM-1S_CR_000006	11/22/2016 23:00	FALSE	1.02	0	0	0	65.7	23.3	89	10.2	14.5	6.5
TPM-1S_CR_000006	11/23/2016 0:00	FALSE	1.02	0	0	0	61.9	23.3	89	10.3	15.3	6.6
TPM-1S_CR_000006	11/23/2016 1:00	FALSE	1.02	0	0	0	66.1	23.1	72	10.2	15	7
TPM-1S_CR_000006	11/23/2016 2:00	FALSE	1.02	0	0	0	69.2	23	74	9.2	12.9	5.6
TPM-1S_CR_000006	11/23/2016 3:00	FALSE	1.019	0	0	0	67.3	23.1	92	9.7	13.2	6.2
TPM-1S_CR_000006	11/23/2016 4:00	FALSE	1.019	0	0	0	63.7	23.2	86	8.7	12.5	5.3
TPM-1S_CR_000006	11/23/2016 5:00	FALSE	1.019	0	0	0	72.6	23.3	95	8.8	11.8	5.3
TPM-1S_CR_000006	11/23/2016 6:00	FALSE	1.019	0	0	0	68.6	23.1	81	8.9	12.5	5.4
TPM-1S_CR_000006	11/23/2016 7:00	FALSE	1.02	0	1.287	0	66.9	23.2	85	8.6	14.8	5.4
TPM-1S_CR_000006	11/23/2016 8:00	FALSE	1.02	0	68.9	0	66.4	23.4	91	10.1	15.4	6
TPM-1S_CR_000006	11/23/2016 9:00	FALSE	1.02	0	287	0	59.5	24.5	98	10.2	14.3	5.9
TPM-1S_CR_000006	11/23/2016 10:00	FALSE	1.021	0	424.5	0	62.3	24.4	94	12.3	18.4	7
TPM-1S_CR_000006	11/23/2016 11:00	FALSE	1.021	0	625.1	0	59.6	24.9	90	12.4	16.5	6
TPM-1S_CR_000006	11/23/2016 12:00	FALSE	1.02	0	704.5	0	58.9	25.1	90	12.7	20.1	7.9
TPM-1S_CR_000006	11/23/2016 13:00	FALSE	1.019	0	726.7	0	54.6	25.4	90	12.8	19.2	7.7
TPM-1S_CR_000006	11/23/2016 14:00	FALSE	1.019	0	678	0	55	25.5	91	11.5	16.9	6.8
TPM-1S_CR_000006	11/23/2016 15:00	FALSE	1.019	0	564.5	0	55.6	25.4	90	9.6	13.7	6.1
TPM-1S_CR_000006	11/23/2016 16:00	FALSE	1.019	0	367.2	0	59.1	25.4	79	9.5	13.5	6
TPM-1S_CR_000006	11/23/2016 17:00	FALSE	1.019	0	193.8	0	64	25	75	9.2	13	5.2
TPM-1S_CR_000006	11/23/2016 18:00	FALSE	1.019	0	24.18	0	70.4	24.5	70	8.5	11.9	5
TPM-1S_CR_000006	11/23/2016 19:00	FALSE	1.02	0	0	0	73	24.4	72	8.3	11.8	4.8
TPM-1S_CR_000006	11/23/2016 20:00	FALSE	1.02	0	0	0	74.2	24.4	68	8.5	12.8	4.5
TPM-1S_CR_000006	11/23/2016 21:00	FALSE	1.021	0	0	0	76.8	24.5	59	10	14.1	6.6
TPM-1S_CR_000006	11/23/2016 22:00	FALSE	1.021	0	0	0	75.7	24.5	69	6.8	10.2	3.5
TPM-1S_CR_000006	11/23/2016 23:00	FALSE	1.021	0	0	0	75.9	24.6	75	6.2	9.3	3.4
TPM-1S_CR_000006	11/24/2016 0:00	FALSE	1.021	0	0	0	78	24.2	79	6.2	9.1	3.5
TPM-1S_CR_000006	11/24/2016 1:00	FALSE	1.02	0	0	0	73.3	24.4	103	7.4	10.2	4.2
TPM-1S_CR_000006	11/24/2016 2:00	FALSE	1.02	0	0	0	71.7	24.5	99	7.5	10.6	3.8
TPM-1S_CR_000006	11/24/2016 3:00	FALSE	1.019	0	0	0	75.4	24.5	98	9.7	14.2	6.7
TPM-1S_CR_000006	11/24/2016 4:00	FALSE	1.019	0	0	0	72.5	24.5	110	12.2	18.2	6.6
TPM-1S_CR_000006	11/24/2016 5:00	FALSE	1.019	0	0	0	74.2	24.5	107	11.3	15.9	7.2
TPM-1S_CR_000006	11/24/2016 6:00	FALSE	1.02	0	0	0	72	24.6	96	11.4	16.8	6.8
TPM-1S_CR_000006	11/24/2016 7:00	FALSE	1.021	0	1.166	0	71.3	24.6	92	10.4	16.5	5.8
TPM-1S_CR_000006	11/24/2016 8:00	FALSE	1.021	0	60.64	0	73.6	24.7	86	11.7	17.5	7.1
TPM-1S_CR_000006	11/24/2016 9:00	FALSE	1.022	0	108.3	0	73.6	24.5	73	12.3	18	7.8
TPM-1S_CR_000006	11/24/2016 10:00	FALSE	1.022	0	403.5	0	70	25.5	72	13.9	19.6	8.2
TPM-1S_CR_000006	11/24/2016 11:00	FALSE	1.022	0	594.5	0	69.9	25.5	83	15	21	9.7
TPM-1S_CR_000006	11/24/2016 12:00	FALSE	1.022	0	623.6	0	69.5	25.6	76	14.4	19.7	7.7
TPM-1S_CR_000006	11/24/2016 13:00	FALSE	1.021	0	672	0	67.8	26	81	15.7	21.7	9.7
TPM-1S_CR_000006	11/24/2016 14:00	FALSE	1.02	0	652.9	0	70.6	25.9	83	15.4	21.4	9.9
TPM-1S_CR_000006	11/24/2016 15:00	FALSE	1.02	0	467.9	0	67.3	25.7	85	15.1	21.2	9.3
TPM-1S_CR_000006	11/24/2016 16:00	FALSE	1.02	0	375.4	0	69.7	25.8	84	12.9	18.4	8.1
TPM-1S_CR_000006	11/24/2016 17:00	FALSE	1.02	0	188.1	0	69.9	25.5	96	14.6	20.9	9.5
TPM-1S_CR_000006	11/24/2016 18:00	FALSE	1.02	0	23.15	0	70.8	25.2	85	11.8	17.8	5.7
TPM-1S_CR_000006	11/24/2016 19:00	FALSE	1.021	0	0	0	73.6	25	73	10	14.1	6.5
TPM-1S_CR_000006	11/24/2016 20:00	FALSE	1.021	0	0	0	70.4	25	86	10.5	15.8	6.9
TPM-1S_CR_000006	11/24/2016 21:00	FALSE	1.021	0	0	0	71.4	24.9	86	10.6	16.8	6.4
TPM-1S_CR_000006	11/24/2016 22:00	FALSE	1.021	0	0	0	70.2	24.7	86	9.7	14.8	5.8
TPM-1S_CR_000006	11/24/2016 23:00	FALSE	1.022	0	0	0	69.9	24.8	88	8.9	12.9	5.4
TPM-1S_CR_000006	11/25/2016 0:00	FALSE	1.021	0	0	0	68.1	24.8	82	10	14.8	6.4
TPM-1S_CR_000006	11/25/2016 1:00	FALSE	1.021	0	0	0	70.4	24.7	74	9.4	14.2	5.5
TPM-1S_CR_000006	11/25/2016 2:00	FALSE	1.021	0	0	0	70.7	24.5	85	10.5	16	6.3
TPM-1S_CR_000006	11/25/2016 3:00	FALSE	1.02	0	0	0	63.2	24.6	80	11.4	16.1	7.7
TPM-1S_CR_000006	11/25/2016 4:00	FALSE	1.021	0	0	0	67.8	24.1	62	8.2	11.1	4.8
TPM-1S_CR_000006	11/25/2016 5:00	FALSE	1.02	0	0	0	68.8	24.2	62	10.2	13.4	7
TPM-1S_CR_000006	11/25/2016 6:00	FALSE	1.021	0	0	0	72	24.2	72	6.8	9.3	4.2
TPM-1S_CR_000006	11/25/2016 7:00	FALSE	1.021	0	1.086	0	71.2	24.4	95	8.6	12.8	5.3
TPM-1S_CR_000006	11/25/2016 8:00	FALSE	1.022	0	83.6	0	67.3	24.7	89	9.5	13.8	5.5
TPM-1S_CR_000006	11/25/2016 9:00	FALSE	1.022	0	151.7	0	69.3	24.4	94	8.6	13	5.1
TPM-1S_CR_000006	11/25/2016 10:00	FALSE	1.022	0	448.8	0	64	25.5	87	12.6	18	7.7
TPM-1S_CR_000006	11/25/2016 11:00	FALSE	1.022	0	605.5	0	61.9	25.7	86	12.9	18.2	7.4
TPM-1S_CR_000006	11/25/2016 12:00	FALSE	1.022	0	664.3	0	64.1	25.8	84	13.2	19.6	7.8

TPM-1S_CR_000006	11/25/2016 13:00	FALSE	1.021	0	705.8	0	62	25.8	82	13.7	20.2	7.6
TPM-1S_CR_000006	11/25/2016 14:00	FALSE	1.02	0	600.4	0	64	25.9	85	13.1	19.8	7.6
TPM-1S_CR_000006	11/25/2016 15:00	FALSE	1.02	0	545.9	0	59.9	26.1	84	13.2	17.2	8.6
TPM-1S_CR_000006	11/25/2016 16:00	FALSE	1.019	0	382	0	62.6	25.7	86	12.5	18.4	7.8
TPM-1S_CR_000006	11/25/2016 17:00	FALSE	1.019	0	186.9	0	62.9	25.5	84	11.1	15.4	6.9
TPM-1S_CR_000006	11/25/2016 18:00	FALSE	1.02	0	22.29	0	67.7	25.3	77	10.5	14.8	5.9
TPM-1S_CR_000006	11/25/2016 19:00	FALSE	1.02	0	0	0	68.3	25.1	76	9.7	16.1	5.4
TPM-1S_CR_000006	11/25/2016 20:00	FALSE	1.02	0	0	0	70.9	25	70	10.3	15.1	6.4
TPM-1S_CR_000006	11/25/2016 21:00	FALSE	1.021	0	0	0	67.2	24.9	65	10.2	14	6.5
TPM-1S_CR_000006	11/25/2016 22:00	FALSE	1.021	0	0	0	70.4	24.8	70	9.1	12.8	5.7
TPM-1S_CR_000006	11/25/2016 23:00	FALSE	1.02	0	0	0	71.8	25	82	8.7	13.7	5.2
TPM-1S_CR_000006	11/26/2016 0:00	FALSE	1.02	0	0	0	73.1	24.8	86	6.9	10.1	4.7
TPM-1S_CR_000006	11/26/2016 1:00	FALSE	1.02	0	0	0	72.6	24.7	81	6.8	9.7	4.4
TPM-1S_CR_000006	11/26/2016 2:00	FALSE	1.019	0	0	0	74.2	24.5	88	5.4	8	2.9
TPM-1S_CR_000006	11/26/2016 3:00	FALSE	1.019	0	0	0	75.1	24.4	67	6.2	8.6	4.1
TPM-1S_CR_000006	11/26/2016 4:00	FALSE	1.019	0	0	0	76.3	24.3	74	4.8	6.9	2.5
TPM-1S_CR_000006	11/26/2016 5:00	FALSE	1.019	0	0	0	81.1	22.9	339	7.9	10.4	5.8
TPM-1S_CR_000006	11/26/2016 6:00	FALSE	1.019	0	0	0	79.7	22.9	348	8.4	11	6.1
TPM-1S_CR_000006	11/26/2016 7:00	FALSE	1.019	0	1.912	0	81.6	22.9	344	7.5	9.4	5.6
TPM-1S_CR_000006	11/26/2016 8:00	FALSE	1.02	0	46.94	0	77.4	22.9	3	10	14	5.9
TPM-1S_CR_000006	11/26/2016 9:00	FALSE	1.02	0	263.9	0	71.6	24.3	349	10.7	14	7.2
TPM-1S_CR_000006	11/26/2016 10:00	FALSE	1.02	0	444.4	0	66.9	25.2	0	11	15.9	6.2
TPM-1S_CR_000006	11/26/2016 11:00	FALSE	1.02	0	634.6	0	58.5	25.4	22	12.2	16.5	6.7
TPM-1S_CR_000006	11/26/2016 12:00	FALSE	1.02	0	739.2	0	59.8	25.4	50	11.5	14.8	7.6
TPM-1S_CR_000006	11/26/2016 13:00	FALSE	1.018	0	733.4	0	60.9	25.6	54	10.9	14.4	6.8
TPM-1S_CR_000006	11/26/2016 14:00	FALSE	1.018	0	686.1	0	59	25.6	58	12	15.7	7.4
TPM-1S_CR_000006	11/26/2016 15:00	FALSE	1.017	0	551.1	0	57.3	25.5	52	13.3	17.5	6.8
TPM-1S_CR_000006	11/26/2016 16:00	FALSE	1.017	0	383.8	0	58.5	25.4	50	12.9	18.5	9.1
TPM-1S_CR_000006	11/26/2016 17:00	FALSE	1.017	0	190.7	0	61	25.3	53	12.9	17.4	8.2
TPM-1S_CR_000006	11/26/2016 18:00	FALSE	1.017	0	22.62	0	69	25.1	47	11.9	15.5	8.5
TPM-1S_CR_000006	11/26/2016 19:00	FALSE	1.017	0	0	0	67.7	25	41	12.4	17.5	7.8
TPM-1S_CR_000006	11/26/2016 20:00	FALSE	1.017	0	0	0	70.2	25.1	39	11.5	14.9	8.6
TPM-1S_CR_000006	11/26/2016 21:00	FALSE	1.018	0	0	0	66.7	24.9	44	11.7	15.7	8
TPM-1S_CR_000006	11/26/2016 22:00	FALSE	1.018	0	0	0	63.3	25	44	10.6	13.9	6.8
TPM-1S_CR_000006	11/26/2016 23:00	FALSE	1.018	0	0	0	65	25.1	344	10.4	16.2	6.5
TPM-1S_CR_000006	11/27/2016 0:00	FALSE	1.017	0	0	0	77.3	21.9	345	11.8	15.8	7.5
TPM-1S_CR_000006	11/27/2016 1:00	FALSE	1.017	0	0	0	77.6	21.6	351	10.3	14.8	7.5
TPM-1S_CR_000006	11/27/2016 2:00	FALSE	1.016	0	0	0	79.6	21.3	346	9.6	12.4	6.5
TPM-1S_CR_000006	11/27/2016 3:00	FALSE	1.016	0	0	0	82.1	20.9	347	10.3	13.8	6.5
TPM-1S_CR_000006	11/27/2016 4:00	FALSE	1.016	0	0	0	84.8	20.4	8	11.8	18.4	6.4
TPM-1S_CR_000006	11/27/2016 5:00	FALSE	1.016	0	0	0	79.7	21	352	10.8	14.9	6.4
TPM-1S_CR_000006	11/27/2016 6:00	FALSE	1.016	0	0	0	83.6	20.1	353	10.3	14.9	6.6
TPM-1S_CR_000006	11/27/2016 7:00	FALSE	1.017	0	0.751	0	84	19.9	342	8.9	12.6	6.1
TPM-1S_CR_000006	11/27/2016 8:00	FALSE	1.017	0	47.56	0	85.5	19.5	347	10	14.1	6.6
TPM-1S_CR_000006	11/27/2016 9:00	FALSE	1.018	0	247.4	0	81.5	21.8	35	9.6	12.8	6
TPM-1S_CR_000006	11/27/2016 10:00	FALSE	1.019	0	314.1	0	79.6	22.2	39	10.4	15.2	6.2
TPM-1S_CR_000006	11/27/2016 11:00	FALSE	1.018	0	524	0	74.7	23.8	62	14.4	20.9	7.6
TPM-1S_CR_000006	11/27/2016 12:00	FALSE	1.017	0	675.2	0	67.1	23.9	50	12.7	17.2	8.2
TPM-1S_CR_000006	11/27/2016 13:00	FALSE	1.016	0	661.5	0	67.8	24.2	46	11.6	16.5	7.7
TPM-1S_CR_000006	11/27/2016 14:00	FALSE	1.015	0	649.8	0	66.3	24.5	52	12.1	18.6	8
TPM-1S_CR_000006	11/27/2016 15:00	FALSE	1.015	0	419.6	0	61.5	24.8	51	15.3	20.9	9.7
TPM-1S_CR_000006	11/27/2016 16:00	FALSE	1.015	0	210.3	0	55.7	24.8	45	16	21.7	10.8
TPM-1S_CR_000006	11/27/2016 17:00	FALSE	1.015	0	123.5	0	60.1	24.7	47	14.8	19.5	9.5
TPM-1S_CR_000006	11/27/2016 18:00	FALSE	1.015	0	12.17	0	63.5	24.6	50	13.6	19.8	8.9
TPM-1S_CR_000006	11/27/2016 19:00	FALSE	1.016	0	0	0	65	24.4	53	11.4	15.8	7.5
TPM-1S_CR_000006	11/27/2016 20:00	FALSE	1.016	0	0	0	67.6	24.6	61	15.3	23.4	9.5
TPM-1S_CR_000006	11/27/2016 21:00	FALSE	1.016	0	0	0	69.5	24.5	62	16.4	22.7	9.7
TPM-1S_CR_000006	11/27/2016 22:00	FALSE	1.016	0	0	0	73.6	24.5	69	16.7	23.8	10.3
TPM-1S_CR_000006	11/27/2016 23:00	FALSE	1.016	0	0	0	73.8	23.4	70	12.8	18.9	7.2
TPM-1S_CR_000006	11/28/2016 0:00	FALSE	1.016	0	0	0	76	23.6	62	13.3	21.5	7.6
TPM-1S_CR_000006	11/28/2016 1:00	FALSE	1.015	0	0	0	77.2	23.6	66	13.8	19.4	7.3
TPM-1S_CR_000006	11/28/2016 2:00	FALSE	1.015	0	0	0	70.3	24.1	72	13.9	21.4	8.9
TPM-1S_CR_000006	11/28/2016 3:00	FALSE	1.015	0	0	0	76.7	23.8	81	14.2	19.5	8.6
TPM-1S_CR_000006	11/28/2016 4:00	FALSE	1.015	0	0	0	72.7	23.8	89	14.2	21.2	9.6
TPM-1S_CR_000006	11/28/2016 5:00	FALSE	1.015	0	0	0	75.2	23.7	90	12.2	17.1	7.6
TPM-1S_CR_000006	11/28/2016 6:00	FALSE	1.015	0	0	0	75	23.8	80	13.3	18.6	8.1
TPM-1S_CR_000006	11/28/2016 7:00	FALSE	1.015	0	0.875	0	80.7	22.9	85	8.5	12.7	4.8
TPM-1S_CR_000006	11/28/2016 8:00	FALSE	1.016	0	61.49	0	80.8	23.3	99	9.6	14.6	5.4
TPM-1S_CR_000006	11/28/2016 9:00	FALSE	1.016	0	219.8	0	76.6	23.9	100	13.6	19.7	8.2
TPM-1S_CR_000006	11/28/2016 10:00	FALSE	1.016	0	453.9	0	67.8	25.2	99	15.1	23.6	8.2
TPM-1S_CR_000006	11/28/2016 11:00	FALSE	1.016	0	547.6	0	68	25.3	94	16.5	24.5	10
TPM-1S_CR_000006	11/28/2016 12:00	FALSE	1.016	0	488.4	0	71	25.4	101	13.9	21.2	8.2
TPM-1S_CR_000006	11/28/2016 13:00	FALSE	1.015	0	619.7	0	69.1	25.2	92	17.7	26.6	11.6
TPM-1S_CR_000006	11/28/2016 14:00	FALSE	1.014	0	601.5	0	70.1	25.1	97	16.5	23.2	9.5
TPM-1S_CR_000006	11/28/2016 15:00	FALSE	1.014	0	518.2	0	70.5	25.5	103	14.8	25.3	8.2
TPM-1S_CR_000006	11/28/2016 16:00	FALSE	1.013	0	381.9	0	68.9	25.4	107	15.5	22	9.1
TPM-1S_CR_000006	11/28/2016 17:00	FALSE	1.013	0	181	0	70.1	25.3	115	14.1	21.8	8.3
TPM-1S_CR_000006	11/28/2016 18:00	FALSE	1.014	0	26.78	0	73.5	24.9	109	11.7	17.1	6.1
TPM-1S_CR_000006	11/28/2016 19:00	FALSE	1.014	0	0	0	75.4	24.8	110	11.5	16.6	7
TPM-1S_CR_000006	11/28/2016 20:00	FALSE	1.015	0	0	0	73.1	24.9	112	12.2	18.1	7.3
TPM-1S_CR_000006	11/28/2016 21:00	FALSE	1.015	0	0	0	73.5	24.7	114	11.8	17.8	7.4
TPM-1S_CR_000006	11/28/2016 22:00	FALSE	1.015	0	0	0	72.9	24.9	123	12.8	19.1	8.4
TPM-1S_CR_000006	11/28/2016 23:00	FALSE	1.015	0	0	0	74.3	24.9	123	12.7	19.3	8.4
TPM-1S_CR_000006	11/29/2016 0:00	FALSE	1.015	0	0	0	73.9	25	127	13.4	18	9.3
TPM-1S_CR_000006	11/29/2016 1:00	FALSE	1.015	0	0	0	78.3	24.6	121	14.3	21.1	9.5
TPM-1S_CR_000006	11/29/2016 2:00	FALSE	1.014	0	0	0	74.2	24.7	127	14.1	20.3	9.3
TPM-1S_CR_000006	11/29/2016 3:00	FALSE	1.014	0	0	0	73.9	25	131	13.3	19.8	8.7
TPM-1S_CR_000006	11/29/2016 4:00	FALSE	1.014	0	0	0.03	87.5	22.4	193	11	14.9	5.7
TPM-1S_CR_000006	11/29/2016 5:00	FALSE	1.014	0	0	0	76.3	24.2	132	12.1	17.6	7.1
TPM-1S_CR_000006	11/29/2016 6:00	FALSE	1.014	0	0	0	73.9	24.9	138	14.3	19.8	8.9
TPM-1S_CR_000006	11/29/2016 7:00	FALSE	1.015	0	1.03	0	73.7	24.8	136	12.7	17.6	8.6
TPM-1S_CR_000006	11/29/2016 8:00	FALSE	1.015	0	79.78	0	72.1	25.2	135	14.6	21.7	9.7
TPM-1S_CR_000006	11/29/2016 9:00	FALSE	1.015	0	262.2	0	70	25.7	134	15.6	22.2	10.1
TPM-1S_CR_000006	11/29/2016 10:00	FALSE	1.016	0	444	0	69.8	26	135	15.5	21.4	10.9
TPM-1S_CR_000006	11/29/2016 11:00	FALSE	1.016	0	569.1	0	71.5	26.3	128	15.6	23.5	9.1
TPM-1S_CR_000006	11/29/2016 12:00	FALSE	1.016	0	684.9	0	70.9	26.2	119	14.9	20.1	9.1
TPM-1S_CR_000006	11/29/2016 13:00	FALSE	1.015	0	695.7	0	70	26.4	120	14.4	20.6	9.3
TPM-1S_CR_000006	11/29/2016 14:00	FALSE	1.014	0	595.9	0	74.4	26.3	121	14.9	22.2	8.7
TPM-1S_CR_000006	11/29/2016 15:00	FALSE	1.014	0	487.6	0	72.1	26.2	120	13.9	19.5	8.9
TPM-1S_CR_000006	11/29/2016 16:00	FALSE	1.014	0	332.3	0	72.4	26.3	120	13.4	20.2	8
TPM-1S_CR_000006	11/29/2016 17:00	FALSE	1.014	0	143.8	0	73.8	26.1	127	12.8	17.8	8.1
TPM-1S_CR_000006	11/29/2016 18:00	FALSE	1.014	0	23.91	0	73.2	25.8	124	10.8	16	7

TPM-1S_CR_000006	11/29/2016 19:00	FALSE	1.015	0	0	0	78	25.6	118	9.1	13.8	6
TPM-1S_CR_000006	11/29/2016 20:00	FALSE	1.015	0	0	0	79.3	25.5	126	9.4	12.7	5.7
TPM-1S_CR_000006	11/29/2016 21:00	FALSE	1.016	0	0	0	77.9	25.7	125	12.5	17.8	7.6
TPM-1S_CR_000006	11/29/2016 22:00	FALSE	1.016	0	0	0	76.6	25.7	130	13.7	21.7	8.3
TPM-1S_CR_000006	11/29/2016 23:00	FALSE	1.016	0	0	0	77.7	25.7	122	14.3	20.9	9.4
TPM-1S_CR_000006	11/30/2016 0:00	FALSE	1.016	0	0	0	79.5	25.5	127	14.5	20.4	9.1
TPM-1S_CR_000006	11/30/2016 1:00	FALSE	1.015	0	0	0	77.5	25.5	132	16.2	21.1	11.7
TPM-1S_CR_000006	11/30/2016 2:00	FALSE	1.015	0	0	0	77.6	25.5	130	12.2	16.5	8.2
TPM-1S_CR_000006	11/30/2016 3:00	FALSE	1.015	0	0	0	79	25.4	130	12.9	17.7	8.1
TPM-1S_CR_000006	11/30/2016 4:00	FALSE	1.014	0	0	0	78.9	25.3	129	15	21.7	10.2
TPM-1S_CR_000006	11/30/2016 5:00	FALSE	1.015	0	0	0	78.1	25.2	136	15.6	20.8	10.7
TPM-1S_CR_000006	11/30/2016 6:00	FALSE	1.015	0	0	0	77.4	25.4	136	15.5	20.6	10.8
TPM-1S_CR_000006	11/30/2016 7:00	FALSE	1.015	0	0.906	0	76.7	25.3	136	15.6	22.7	10.5
TPM-1S_CR_000006	11/30/2016 8:00	FALSE	1.015	0	62.57	0	75.1	25.5	140	15.8	22.2	10.9
TPM-1S_CR_000006	11/30/2016 9:00	FALSE	1.015	0	177.8	0	74.6	25.7	139	16	22	10.5
TPM-1S_CR_000006	11/30/2016 10:00	FALSE	1.016	0	351.7	0	73.6	26.1	138	18.3	24.1	12.7
TPM-1S_CR_000006	11/30/2016 11:00	FALSE	1.016	0	486.2	0	72	26.3	143	15.8	21.9	10
TPM-1S_CR_000006	11/30/2016 12:00	FALSE	1.016	0	610.5	0	72.1	26.6	139	14.9	20.5	9.9
TPM-1S_CR_000006	11/30/2016 13:00	FALSE	1.015	0	676.1	0	71.3	26.6	139	15.3	20.6	11.1
TPM-1S_CR_000006	11/30/2016 14:00	FALSE	1.014	0	616	0	73.2	26.6	144	14.1	21.4	8.9
TPM-1S_CR_000006	11/30/2016 15:00	FALSE	1.013	0	464.2	0	74	26.4	143	13.9	18.2	9.2
TPM-1S_CR_000006	11/30/2016 16:00	FALSE	1.013	0	258.7	0	77	26.5	143	14	19.6	8.4
TPM-1S_CR_000006	11/30/2016 17:00	FALSE	1.014	0	149.5	0	76.5	26.5	150	11.2	15.6	6.4
TPM-1S_CR_000006	11/30/2016 18:00	FALSE	1.015	0	18.98	0	77.5	26.4	146	7.5	10.4	4.8
TPM-1S_CR_000006	11/30/2016 19:00	FALSE	1.015	0	0	0	79.8	26.1	133	6.9	9.5	4.8
TPM-1S_CR_000006	11/30/2016 20:00	FALSE	1.015	0	0	0	78.1	26.2	131	7	10.6	4.1
TPM-1S_CR_000006	11/30/2016 21:00	FALSE	1.016	0	0	0	78.7	26.2	132	7.3	9.9	5
TPM-1S_CR_000006	11/30/2016 22:00	FALSE	1.016	0	0	0	80.9	26.3	130	8	12	5
TPM-1S_CR_000006	11/30/2016 23:00	FALSE	1.016	0	0	0	83	26	135	8.9	12.4	5.6
TPM-1S_CR_000006	12/01/2016 0:00	FALSE	1.015	0	0	0	82.9	26.2	133	11.1	14.3	7.8
TPM-1S_CR_000006	12/01/2016 1:00	FALSE	1.015	0	0	0	84.6	25.8	130	9.9	13.2	6.9
TPM-1S_CR_000006	12/01/2016 2:00	FALSE	1.015	0	0	0	85.1	25.9	140	9.2	12.1	6.1
TPM-1S_CR_000006	12/01/2016 3:00	FALSE	1.014	0	0	0	84.5	26	142	10.8	14.6	6.7
TPM-1S_CR_000006	12/01/2016 4:00	FALSE	1.014	0	0	0	84.1	26.1	146	10.5	14.6	7.6
TPM-1S_CR_000006	12/01/2016 5:00	FALSE	1.014	0	0	0	83.7	25.9	148	11.3	15.7	7.6
TPM-1S_CR_000006	12/01/2016 6:00	FALSE	1.014	0	0	0	85.7	25.7	135	9	12.7	5.6
TPM-1S_CR_000006	12/01/2016 7:00	FALSE	1.015	0	0.432	0	85.6	25.8	134	7.3	9.3	4.5
TPM-1S_CR_000006	12/01/2016 8:00	FALSE	1.015	0	40.59	0	84.3	26.2	146	7	10.7	4.9
TPM-1S_CR_000006	12/01/2016 9:00	FALSE	1.016	0	179.3	0.03	87.5	26	147	7.9	11.4	5
TPM-1S_CR_000006	12/01/2016 10:00	FALSE	1.016	0	252.3	0	84.9	26.5	146	10.2	14	6.7
TPM-1S_CR_000006	12/01/2016 11:00	FALSE	1.016	0	593.1	0	81.3	27.2	147	11.6	16.3	7.6
TPM-1S_CR_000006	12/01/2016 12:00	FALSE	1.016	0	612.5	0	80.9	27.3	147	11.6	16.9	7
TPM-1S_CR_000006	12/01/2016 13:00	FALSE	1.015	0	625.2	0	80	27.3	145	12.9	16.9	8.9
TPM-1S_CR_000006	12/01/2016 14:00	FALSE	1.014	0	622	0	80.8	27.4	147	13.2	18.2	9
TPM-1S_CR_000006	12/01/2016 15:00	FALSE	1.013	0	391.8	0	82.1	27.3	150	12.2	15.9	7.7
TPM-1S_CR_000006	12/01/2016 16:00	FALSE	1.013	0	256.2	0	82.9	27.1	155	12.2	17.5	8.4
TPM-1S_CR_000006	12/01/2016 17:00	FALSE	1.014	0	93.3	0	84.4	27	156	10.9	15.3	7.3
TPM-1S_CR_000006	12/01/2016 18:00	FALSE	1.014	0	10.5	0	85.6	26.8	154	8.8	12	5.9
TPM-1S_CR_000006	12/01/2016 19:00	FALSE	1.015	0	0	0	86.5	26.5	170	7	10.6	3.6
TPM-1S_CR_000006	12/01/2016 20:00	FALSE	1.015	0	0	0	86	26.4	176	5.2	7.5	3.1
TPM-1S_CR_000006	12/01/2016 21:00	FALSE	1.015	0	0	0	86.4	26.5	123	3	6.2	0.1
TPM-1S_CR_000006	12/01/2016 22:00	FALSE	1.015	0	0	0	86.4	26.6	116	3.3	5.3	0.9
TPM-1S_CR_000006	12/01/2016 23:00	FALSE	1.016	0	0	0.1	88.1	26.4	65	2.4	5.2	0.1
TPM-1S_CR_000006	12/02/2016 0:00	FALSE	1.015	0	0	0	88.3	26.2	173	3.8	6.2	1.5
TPM-1S_CR_000006	12/02/2016 1:00	FALSE	1.015	0	0	0	90.1	26.2	106	2.7	4.8	0.8
TPM-1S_CR_000006	12/02/2016 2:00	FALSE	1.015	0	0	0	89.6	26.1	68	2.9	7.2	0.1
TPM-1S_CR_000006	12/02/2016 3:00	FALSE	1.015	0	0	0	90.6	25.9	84	6	9.8	1.7
TPM-1S_CR_000006	12/02/2016 4:00	FALSE	1.015	0	0	0.01	87.9	25.9	266	8.9	16.4	2.6
TPM-1S_CR_000006	12/02/2016 5:00	FALSE	1.015	0	0	0.07	92.1	24.9	331	6.2	8.5	3.9
TPM-1S_CR_000006	12/02/2016 6:00	FALSE	1.016	0	0	0	90.1	24.9	30	8.4	11.6	4.6
TPM-1S_CR_000006	12/02/2016 7:00	FALSE	1.017	0	0.202	0.73	92	24.4	74	5.8	10.1	3.1
TPM-1S_CR_000006	12/02/2016 8:00	FALSE	1.017	0	15.73	0	79.9	25.2	16	6.3	11.7	2.9
TPM-1S_CR_000006	12/02/2016 9:00	FALSE	1.018	0	85.1	0	91	25.2	5	10.2	13.9	6.8
TPM-1S_CR_000006	12/02/2016 10:00	FALSE	1.018	0	150.3	0	87.3	25.8	28	14.1	20.2	10.5
TPM-1S_CR_000006	12/02/2016 11:00	FALSE	1.018	0	346.8	0	85.7	25.4	23	13	16.5	9.6
TPM-1S_CR_000006	12/02/2016 12:00	FALSE	1.018	0	609.4	0	81.1	26	38	9.7	12.6	6.3
TPM-1S_CR_000006	12/02/2016 13:00	FALSE	1.017	0	414	0	83.9	25.7	49	10.3	14.1	6.7
TPM-1S_CR_000006	12/02/2016 14:00	FALSE	1.016	0	560.9	0	85.1	25.9	59	13.7	18.4	8.7
TPM-1S_CR_000006	12/02/2016 15:00	FALSE	1.016	0	285.2	0	81.2	26.4	50	12.9	17.6	7.8
TPM-1S_CR_000006	12/02/2016 16:00	FALSE	1.016	0	152.6	0	84.8	26.3	48	12.4	16.4	8.3
TPM-1S_CR_000006	12/02/2016 17:00	FALSE	1.016	0	66.08	0	86.3	26.1	51	12.6	16.3	9.2
TPM-1S_CR_000006	12/02/2016 18:00	FALSE	1.016	0	11.6	0	84.3	26.3	48	13.9	19.3	9.3
TPM-1S_CR_000006	12/02/2016 19:00	FALSE	1.017	0	0	0	83.6	26.3	48	13.6	18	8
TPM-1S_CR_000006	12/02/2016 20:00	FALSE	1.017	0	0	0	83.7	26.3	47	13.5	18.3	9.8
TPM-1S_CR_000006	12/02/2016 21:00	FALSE	1.018	0	0	0	82.9	26	52	14.7	20.9	8.6
TPM-1S_CR_000006	12/02/2016 22:00	FALSE	1.018	0	0	0	83.1	26.2	52	15	20.9	9.3
TPM-1S_CR_000006	12/02/2016 23:00	FALSE	1.018	0	0	0	83.3	26.1	49	16.6	23.5	11.6
TPM-1S_CR_000006	12/03/2016 0:00	FALSE	1.018	0	0	0	79.7	25.8	51	17.7	23.5	12.4
TPM-1S_CR_000006	12/03/2016 1:00	FALSE	1.017	0	0	0	81.2	25.6	56	18	24.9	10.5
TPM-1S_CR_000006	12/03/2016 2:00	FALSE	1.017	0	0	0	80.9	25.5	60	15.9	22.9	9.9
TPM-1S_CR_000006	12/03/2016 3:00	FALSE	1.017	0	0	0	79.7	25.5	61	15.3	21.6	9.1
TPM-1S_CR_000006	12/03/2016 4:00	FALSE	1.017	0	0	0	80.3	25.4	58	14	18.5	9.3
TPM-1S_CR_000006	12/03/2016 5:00	FALSE	1.017	0	0	0	81.6	25.4	54	14.3	20.3	8.7
TPM-1S_CR_000006	12/03/2016 6:00	FALSE	1.017	0	0	0	79.7	25.2	47	16.4	21.7	11.7
TPM-1S_CR_000006	12/03/2016 7:00	FALSE	1.018	0	0.459	0	78.5	25	50	17.9	24.4	10.8
TPM-1S_CR_000006	12/03/2016 8:00	FALSE	1.018	0	42.53	0	77.2	25.2	49	17.3	23.4	10.6
TPM-1S_CR_000006	12/03/2016 9:00	FALSE	1.019	0	169	0	74.4	25.5	58	16.6	22.8	9.3
TPM-1S_CR_000006	12/03/2016 10:00	FALSE	1.019	0	368.7	0	74.8	25.4	63	18.1	24.6	11.1
TPM-1S_CR_000006	12/03/2016 11:00	FALSE	1.019	0	432.9	0	73.5	25.4	71	15	21.4	9.4
TPM-1S_CR_000006	12/03/2016 12:00	FALSE	1.018	0	447.5	0	72.5	25.5	67	15.1	21.3	9.8
TPM-1S_CR_000006	12/03/2016 13:00	FALSE	1.017	0	556.9	0	74.6	25.4	75	12.5	18.2	7.7
TPM-1S_CR_000006	12/03/2016 14:00	FALSE	1.017	0	271.4	0	72.4	25.1	62	14	20.6	8.4
TPM-1S_CR_000006	12/03/2016 15:00	FALSE	1.017	0	348.8	0	72.1	25.3	63	13.9	20.9	8.1
TPM-1S_CR_000006	12/03/2016 16:00	FALSE	1.016	0	206.1	0	74.3	25.1	52	15.4	19.9	10.7
TPM-1S_CR_000006	12/03/2016 17:00	FALSE	1.017	0	125	0	75.1	25.1	56	13.8	18.3	8.3
TPM-1S_CR_000006	12/03/2016 18:00	FALSE	1.017	0	12.81	0	74	25	59	13.4	18.8	7.9
TPM-1S_CR_000006	12/03/2016 19:00	FALSE	1.017	0	0	0	73.3	25	55	14	19.7	8.9
TPM-1S_CR_000006	12/03/2016 20:00	FALSE	1.017	0	0	0	72.7	25.1	60	15	19.9	9.2
TPM-1S_CR_000006	12/03/2016 21:00	FALSE	1.018	0	0	0	72.8	25.2	67	15	20.6	8.6
TPM-1S_CR_000006	12/03/2016 22:00	FALSE	1.018	0	0	0	72.7	25.1	80	13.1	19.7	7.2
TPM-1S_CR_000006	12/03/2016 23:00	FALSE	1.018	0	0	0	70.3	25	81	13.7	19.9	8.6
TPM-1S_CR_000006	12/04/2016 0:00	FALSE	1.018	0	0	0	72.4	25	85	13.3	19.8	8.4

TPM-1S_CR_000006	12/04/2016 1:00	FALSE	1.017	0	0	0	74.7	24.9	91	12.2	18.2	7.6
TPM-1S_CR_000006	12/04/2016 2:00	FALSE	1.017	0	0	0	74.9	24.8	88	12.5	18.2	7.4
TPM-1S_CR_000006	12/04/2016 3:00	FALSE	1.017	0	0	0	77.2	24.8	91	11.7	17.7	7.5
TPM-1S_CR_000006	12/04/2016 4:00	FALSE	1.016	0	0	0	77.2	24.6	95	11.3	17.5	6.5
TPM-1S_CR_000006	12/04/2016 5:00	FALSE	1.016	0	0	0	77.9	24.7	96	12	19.2	7.2
TPM-1S_CR_000006	12/04/2016 6:00	FALSE	1.016	0	0	0	76.9	24.5	89	11	15.5	6.7
TPM-1S_CR_000006	12/04/2016 7:00	FALSE	1.017	0	0.426	0	78	24.7	85	11	15.6	7.2
TPM-1S_CR_000006	12/04/2016 8:00	FALSE	1.017	0	23.37	0	78.6	24.9	87	11.7	17	7.6
TPM-1S_CR_000006	12/04/2016 9:00	FALSE	1.018	0	180	0	77.2	25.4	97	12.5	18.6	7.3
TPM-1S_CR_000006	12/04/2016 10:00	FALSE	1.018	0	347.5	0	74.8	25.4	100	13.9	20.2	8.1
TPM-1S_CR_000006	12/04/2016 11:00	FALSE	1.018	0	543.3	0	74.2	25.7	96	14.2	20.8	8.9
TPM-1S_CR_000006	12/04/2016 12:00	FALSE	1.018	0	507	0	72.9	25.7	96	13.8	22.5	8
TPM-1S_CR_000006	12/04/2016 13:00	FALSE	1.017	0	612.9	0	74.1	26.1	88	13.7	19	8.8
TPM-1S_CR_000006	12/04/2016 14:00	FALSE	1.016	0	290.9	0	74.6	25.8	94	12.9	18.1	7.5
TPM-1S_CR_000006	12/04/2016 15:00	FALSE	1.016	0	434.1	0	73.8	26.1	105	12.4	20.7	7.3
TPM-1S_CR_000006	12/04/2016 16:00	FALSE	1.016	0	354.8	0	74.4	26.1	107	13.1	18.1	7.8
TPM-1S_CR_000006	12/04/2016 17:00	FALSE	1.016	0	118.2	0	76	26	106	10.1	15.6	6.4
TPM-1S_CR_000006	12/04/2016 18:00	FALSE	1.016	0	8.9	0	78.5	25.7	99	10.4	16.1	5.9
TPM-1S_CR_000006	12/04/2016 19:00	FALSE	1.017	0	0	0	78.8	25.8	119	10.2	14.7	6.2
TPM-1S_CR_000006	12/04/2016 20:00	FALSE	1.017	0	0	0	80.2	25.9	117	10.3	16.1	6.5
TPM-1S_CR_000006	12/04/2016 21:00	FALSE	1.017	0	0	0	81.5	25.8	118	10.3	14.5	6.5
TPM-1S_CR_000006	12/04/2016 22:00	FALSE	1.018	0	0	0	81.5	25.8	114	8.8	12.8	4.8
TPM-1S_CR_000006	12/04/2016 23:00	FALSE	1.017	0	0	0	83.3	25.8	130	11.3	16.1	7.8
TPM-1S_CR_000006	12/05/2016 0:00	FALSE	1.017	0	0	0	83	25.9	133	13.4	19.1	8.6
TPM-1S_CR_000006	12/05/2016 1:00	FALSE	1.016	0	0	0	83	25.8	134	13.4	19.2	8.5
TPM-1S_CR_000006	12/05/2016 2:00	FALSE	1.016	0	0	0	82.2	25.9	133	11.2	16.3	7.5
TPM-1S_CR_000006	12/05/2016 3:00	FALSE	1.015	0	0	0	83.6	25.7	128	10.7	15.7	7
TPM-1S_CR_000006	12/05/2016 4:00	FALSE	1.016	0	0	0	82.5	25.6	131	10.7	15.4	6.8
TPM-1S_CR_000006	12/05/2016 5:00	FALSE	1.015	0	0	0	83.4	25.6	131	11	16	6.5
TPM-1S_CR_000006	12/05/2016 6:00	FALSE	1.015	0	0	0	82.3	25.6	135	11.1	15.2	7.8
TPM-1S_CR_000006	12/05/2016 7:00	FALSE	1.016	0	0.492	0	82.3	25.8	138	11.9	17	7.8
TPM-1S_CR_000006	12/05/2016 8:00	FALSE	1.016	0	57.84	0	80	26	140	12.6	18.7	8.6
TPM-1S_CR_000006	12/05/2016 9:00	FALSE	1.017	0	180.5	0	78	26.3	138	14.2	20.8	9.9
TPM-1S_CR_000006	12/05/2016 10:00	FALSE	1.017	0	407.2	0	77.6	26.8	140	14.2	19.7	9.4
TPM-1S_CR_000006	12/05/2016 11:00	FALSE	1.017	0	442.4	0	77.2	26.8	149	16.2	22.6	11
TPM-1S_CR_000006	12/05/2016 12:00	FALSE	1.016	0	663.7	0	75.7	27	152	17	22.8	10.1
TPM-1S_CR_000006	12/05/2016 13:00	FALSE	1.015	0	663.5	0	75.1	27.1	149	17.7	24.8	12.3
TPM-1S_CR_000006	12/05/2016 14:00	FALSE	1.014	0	430.5	0	76.9	26.8	157	15.1	21.5	9.2
TPM-1S_CR_000006	12/05/2016 15:00	FALSE	1.014	0	246.1	0	77.7	26.8	155	13.3	17.7	9.5
TPM-1S_CR_000006	12/05/2016 16:00	FALSE	1.014	0	233.2	0	77	26.9	169	13.7	19.9	9.5
TPM-1S_CR_000006	12/05/2016 17:00	FALSE	1.014	0	107.7	0	77.4	26.7	166	15.3	20.8	9.6
TPM-1S_CR_000006	12/05/2016 18:00	FALSE	1.014	0	24.21	0	78.1	26.6	166	12.8	16.8	8.4
TPM-1S_CR_000006	12/05/2016 19:00	FALSE	1.014	0	0	0	80.6	26.4	163	12.4	18.3	8.5
TPM-1S_CR_000006	12/05/2016 20:00	FALSE	1.014	0	0	0	80.1	26.4	161	12.9	17.3	7.8
TPM-1S_CR_000006	12/05/2016 21:00	FALSE	1.014	0	0	0	79.5	26.4	150	11.9	18	8.5
TPM-1S_CR_000006	12/05/2016 22:00	FALSE	1.015	0	0	0	80.1	26.4	154	13.1	17.7	8.9
TPM-1S_CR_000006	12/05/2016 23:00	FALSE	1.014	0	0	0	81.4	26.3	160	15.3	20.6	10.2
TPM-1S_CR_000006	12/06/2016 0:00	FALSE	1.014	0	0	0	81.6	26.3	163	14.5	20.8	9.2
TPM-1S_CR_000006	12/06/2016 1:00	FALSE	1.014	0	0	0	82.7	26.3	166	14.3	22	10.3
TPM-1S_CR_000006	12/06/2016 2:00	FALSE	1.014	0	0	0	83.8	26.3	167	12.2	17	8.8
TPM-1S_CR_000006	12/06/2016 3:00	FALSE	1.014	0	0	0	84.6	26.1	185	11.7	16.2	7.2
TPM-1S_CR_000006	12/06/2016 4:00	FALSE	1.014	0	0	0	83.3	26.3	179	13.1	18.1	7.5
TPM-1S_CR_000006	12/06/2016 5:00	FALSE	1.014	0	0	0	85.5	26.1	179	13.8	20.4	9.1
TPM-1S_CR_000006	12/06/2016 6:00	FALSE	1.014	0	0	0	85.4	26.1	180	13	18.8	8
TPM-1S_CR_000006	12/06/2016 7:00	FALSE	1.014	0	0.479	0	85.8	26	183	12.3	16.2	8
TPM-1S_CR_000006	12/06/2016 8:00	FALSE	1.015	0	53.2	0	85.3	26.1	183	12.6	17.6	7.2
TPM-1S_CR_000006	12/06/2016 9:00	FALSE	1.015	0	224.6	0	81.6	26.6	194	14.5	19.7	8.2
TPM-1S_CR_000006	12/06/2016 10:00	FALSE	1.016	0	381.5	0	79.7	27.1	197	17.2	23.8	10.2
TPM-1S_CR_000006	12/06/2016 11:00	FALSE	1.016	0	583.1	0	77.3	27.3	190	15.7	21.5	8.7
TPM-1S_CR_000006	12/06/2016 12:00	FALSE	1.015	0	636.9	0	68.8	27.7	202	16	21.7	10.6
TPM-1S_CR_000006	12/06/2016 13:00	FALSE	1.015	0	520.9	0	72.9	27.7	209	16.5	23.2	10.9
TPM-1S_CR_000006	12/06/2016 14:00	FALSE	1.014	0	475.6	0	75.6	27.8	213	16.1	21.6	10.5
TPM-1S_CR_000006	12/06/2016 15:00	FALSE	1.014	0	303	0	78	27.3	189	14.8	20.4	8.1
TPM-1S_CR_000006	12/06/2016 16:00	FALSE	1.014	0	273.1	0	79.4	27.5	209	14.8	21	9.8
TPM-1S_CR_000006	12/06/2016 17:00	FALSE	1.014	0	145.8	0	81	27.3	204	13.6	18.8	7.9
TPM-1S_CR_000006	12/06/2016 18:00	FALSE	1.014	0	14.43	0	83.5	26.9	203	11.8	15.5	8
TPM-1S_CR_000006	12/06/2016 19:00	FALSE	1.014	0	0	0	85.6	26.7	201	10.1	13.3	6.4
TPM-1S_CR_000006	12/06/2016 20:00	FALSE	1.015	0	0	0	86.2	26.6	206	9.5	12.6	6.7
TPM-1S_CR_000006	12/06/2016 21:00	FALSE	1.015	0	0	0	87.9	26.4	194	8.6	11.2	5.3
TPM-1S_CR_000006	12/06/2016 22:00	FALSE	1.015	0	0	0	87.6	26.1	183	7.7	10.2	4.9
TPM-1S_CR_000006	12/06/2016 23:00	FALSE	1.015	0	0	0	88.2	26	189	9	12.4	5.7
TPM-1S_CR_000006	12/07/2016 0:00	FALSE	1.015	0	0	0	88.3	26	187	8.5	11.9	5.2
TPM-1S_CR_000006	12/07/2016 1:00	FALSE	1.015	0	0	0	89.1	26.1	198	8.2	10.4	5.5
TPM-1S_CR_000006	12/07/2016 2:00	FALSE	1.015	0	0	0	90	25.9	212	6.6	8.9	4.4
TPM-1S_CR_000006	12/07/2016 3:00	FALSE	1.015	0	0	0.06	89.8	26	214	5.8	14.2	3
TPM-1S_CR_000006	12/07/2016 4:00	FALSE	1.015	0	0	0.04	91.6	25.2	285	6.1	8	4.6
TPM-1S_CR_000006	12/07/2016 5:00	FALSE	1.015	0	0	0.01	92	24.9	268	5.1	7.2	2.6
TPM-1S_CR_000006	12/07/2016 6:00	FALSE	1.016	0	0	0	92.3	24.3	318	5.3	7.3	3.1
TPM-1S_CR_000006	12/07/2016 7:00	FALSE	1.016	0	0.107	0	93.1	24.5	273	2.2	5	0.2
TPM-1S_CR_000006	12/07/2016 8:00	FALSE	1.016	0	13.39	0	93.2	24.5	293	5.1	7.4	1.8
TPM-1S_CR_000006	12/07/2016 9:00	FALSE	1.018	0	114.2	0	93.7	24.3	205	2	4.4	0.1
TPM-1S_CR_000006	12/07/2016 10:00	FALSE	1.018	0	394.3	0	86.5	25.7	272	2.1	6	0.1
TPM-1S_CR_000006	12/07/2016 11:00	FALSE	1.018	0	517.1	0	78.4	26.8	109	2.3	5.5	0.6
TPM-1S_CR_000006	12/07/2016 12:00	FALSE	1.017	0	252	0	83.2	26.7	104	3.9	6.8	0.4
TPM-1S_CR_000006	12/07/2016 13:00	FALSE	1.016	0	598.1	0	70.6	28.9	73	4.3	8.2	0.5
TPM-1S_CR_000006	12/07/2016 14:00	FALSE	1.016	0	288.4	0	79.9	27.5	121	5.2	7.4	3.4
TPM-1S_CR_000006	12/07/2016 15:00	FALSE	1.015	0	166.6	0	80.9	27.3	117	6.5	9.8	3.5
TPM-1S_CR_000006	12/07/2016 16:00	FALSE	1.016	0	155.8	0	85	26.9	125	6.8	8.9	4
TPM-1S_CR_000006	12/07/2016 17:00	FALSE	1.016	0	75.13	0.05	85.8	26.5	101	5.5	8.2	3.1
TPM-1S_CR_000006	12/07/2016 18:00	FALSE	1.017	0	7.542	0	86.7	26.6	81	6.1	8.5	2.9
TPM-1S_CR_000006	12/07/2016 19:00	FALSE	1.017	0	0.19	0	87.6	26.3	96	5	7.4	2.5
TPM-1S_CR_000006	12/07/2016 20:00	FALSE	1.018	0	0.4	0.02	90.3	26.4	109	4.6	6.8	2.3
TPM-1S_CR_000006	12/07/2016 21:00	FALSE	1.018	0	0.368	0	89.9	26.2	106	4.4	6.7	2.6
TPM-1S_CR_000006	12/07/2016 22:00	FALSE	1.018	0	0	0	89.3	26.4	119	6.3	8.4	4
TPM-1S_CR_000006	12/07/2016 23:00	FALSE	1.018	0	0	0	89	26.2	130	5.6	8	3.1
TPM-1S_CR_000006	12/08/2016 0:00	FALSE	1.018	0	0	0	88.5	26.1	154	5.3	7.8	2.4
TPM-1S_CR_000006	12/08/2016 1:00	FALSE	1.018	0	0	0	88.3	25.8	195	4.4	6.8	2.5
TPM-1S_CR_000006	12/08/2016 2:00	FALSE	1.018	0	0.009	0	92.1	25.2	318	4.5	6.5	2.9
TPM-1S_CR_000006	12/08/2016 3:00	FALSE	1.017	0	0.054	0	92.2	25.1	321	6.1	9.1	3.5
TPM-1S_CR_000006	12/08/2016 4:00	FALSE	1.017	0	0.001	0	94.1	25	344	6.9	10.3	4.7
TPM-1S_CR_000006	12/08/2016 5:00	FALSE	1.017	0	0	0	90.9	24.8	333	8.2	10	6.1
TPM-1S_CR_000006	12/08/2016 6:00	FALSE	1.017	0	0	0	91.7	24.5	346	6	7.7	3.4

TPM-1S_CR_000006	12/08/2016 7:00	FALSE	1.018	0	0.27	0	90.7	25.2	19	4.6	6.7	1.5
TPM-1S_CR_000006	12/08/2016 8:00	FALSE	1.018	0	47.67	0	83.3	25.7	53	7.6	10.3	4.7
TPM-1S_CR_000006	12/08/2016 9:00	FALSE	1.019	0	210.5	0	88	25.4	14	5.4	8.9	2
TPM-1S_CR_000006	12/08/2016 10:00	FALSE	1.02	0	328	0	82.6	26	63	4	7.5	1.1
TPM-1S_CR_000006	12/08/2016 11:00	FALSE	1.02	0	305.9	0	76.4	26.7	84	4.6	7.5	1.3
TPM-1S_CR_000006	12/08/2016 12:00	FALSE	1.019	0	484.9	0	76.2	27.1	86	4.5	8.1	1.6
TPM-1S_CR_000006	12/08/2016 13:00	FALSE	1.018	0	395	0	81.1	27.1	64	7	11.8	3.8
TPM-1S_CR_000006	12/08/2016 14:00	FALSE	1.017	0	95.8	0.35	88.9	25.8	225	6.6	12.9	3.5
TPM-1S_CR_000006	12/08/2016 15:00	FALSE	1.017	0	138.3	0.01	89.7	25.2	200	2.4	5.8	0.8
TPM-1S_CR_000006	12/08/2016 16:00	FALSE	1.017	0	199.2	0	85.1	26.3	129	2.7	6.4	0.7
TPM-1S_CR_000006	12/08/2016 17:00	FALSE	1.017	0	117.5	0	84.6	26.5	57	5.5	8.8	2.6
TPM-1S_CR_000006	12/08/2016 18:00	FALSE	1.018	0	12	0	86.4	26.4	108	4.4	6.9	1.4
TPM-1S_CR_000006	12/08/2016 19:00	FALSE	1.018	0	0.345	0.66	90.3	25.4	354	10.6	18.6	3.3
TPM-1S_CR_000006	12/08/2016 20:00	FALSE	1.019	0	0.337	0.32	90.3	25	326	7.8	10.9	4.7
TPM-1S_CR_000006	12/08/2016 21:00	FALSE	1.019	0	0.387	0.02	91.1	25	346	10.6	14.4	7
TPM-1S_CR_000006	12/08/2016 22:00	FALSE	1.019	0	0.019	0	89.4	23.9	349	10.3	13.1	5.3
TPM-1S_CR_000006	12/08/2016 23:00	FALSE	1.019	0	0	0	88.4	23.9	351	9.1	12.5	5.9
TPM-1S_CR_000006	12/09/2016 0:00	FALSE	1.019	0	0	0	89.2	23.4	346	9.2	12.7	6.1
TPM-1S_CR_000006	12/09/2016 1:00	FALSE	1.019	0	0	0	89.1	22.7	4	5.7	10.2	2.7
TPM-1S_CR_000006	12/09/2016 2:00	FALSE	1.019	0	0	0	90.4	23.4	352	11.5	16.1	8.2
TPM-1S_CR_000006	12/09/2016 3:00	FALSE	1.019	0	0	0	90.5	22.7	350	8.4	13.1	4.8
TPM-1S_CR_000006	12/09/2016 4:00	FALSE	1.019	0	0	0	89.5	22.3	356	13.3	18.2	7.6
TPM-1S_CR_000006	12/09/2016 5:00	FALSE	1.019	0	0	0	85.1	22.2	0	15.4	21.9	8.2
TPM-1S_CR_000006	12/09/2016 6:00	FALSE	1.019	0	0	0	81.9	22	2	15.7	22.5	9.3
TPM-1S_CR_000006	12/09/2016 7:00	FALSE	1.02	0	0.08	0	78.8	21.7	340	14	19.1	9.3
TPM-1S_CR_000006	12/09/2016 8:00	FALSE	1.021	0	17.36	0	82.3	20.9	349	14.4	19.5	9.4
TPM-1S_CR_000006	12/09/2016 9:00	FALSE	1.021	0	70.11	0	84.5	21.8	358	14.8	20.4	8.2
TPM-1S_CR_000006	12/09/2016 10:00	FALSE	1.022	0	107.8	0	87.1	21	357	14	19	6.7
TPM-1S_CR_000006	12/09/2016 11:00	FALSE	1.022	0	276	0	78.3	22.6	2	15.2	21.5	9
TPM-1S_CR_000006	12/09/2016 12:00	FALSE	1.021	0	379.3	0	77.1	23.8	27	20.1	26.9	13.4
TPM-1S_CR_000006	12/09/2016 13:00	FALSE	1.02	0	649.8	0	75.7	23.9	32	18.2	23.4	12.7
TPM-1S_CR_000006	12/09/2016 14:00	FALSE	1.02	0	453.1	0	77.8	24.5	33	20.5	27.7	14.4
TPM-1S_CR_000006	12/09/2016 15:00	FALSE	1.02	0	426.7	0	78.6	24.3	43	21.3	27.7	15.1
TPM-1S_CR_000006	12/09/2016 16:00	FALSE	1.02	0	47.11	0.16	88.4	22.9	41	19	25.7	10.5
TPM-1S_CR_000006	12/09/2016 17:00	FALSE	1.02	0	37.59	0	80	23.6	33	20.3	26.1	13.6
TPM-1S_CR_000006	12/09/2016 18:00	FALSE	1.021	0	4.979	0	83.9	23.4	30	20.6	27.2	13.2
TPM-1S_CR_000006	12/09/2016 19:00	FALSE	1.021	0	0.006	0.09	88.4	21.9	16	12.6	18	8.1
TPM-1S_CR_000006	12/09/2016 20:00	FALSE	1.022	0	0.157	0.04	83.5	21.3	355	13	17.1	8.3
TPM-1S_CR_000006	12/09/2016 21:00	FALSE	1.022	0	0.117	0	80	21	350	14.3	20	10.2
TPM-1S_CR_000006	12/09/2016 22:00	FALSE	1.022	0	0	0	83.3	20.3	351	14.1	19.1	9
TPM-1S_CR_000006	12/09/2016 23:00	FALSE	1.022	0	0	0	82.3	19.6	356	14.8	20.3	9
TPM-1S_CR_000006	12/10/2016 0:00	FALSE	1.023	0	0	0	83.2	18.6	353	12.7	17.2	5.7
TPM-1S_CR_000006	12/10/2016 1:00	FALSE	1.022	0	0	0	82.7	18.5	355	11.6	16.5	6.9
TPM-1S_CR_000006	12/10/2016 2:00	FALSE	1.022	0	0	0	84.7	18.1	353	11.8	16.2	6.8
TPM-1S_CR_000006	12/10/2016 3:00	FALSE	1.021	0	0	0	84.6	18.1	351	12.3	15.9	7.5
TPM-1S_CR_000006	12/10/2016 4:00	FALSE	1.022	0	0	0	86.7	18.5	356	12	16.1	8.4
TPM-1S_CR_000006	12/10/2016 5:00	FALSE	1.022	0	0	0	90.2	19	355	12.9	16.9	7.8
TPM-1S_CR_000006	12/10/2016 6:00	FALSE	1.022	0	0	0	92	19.5	356	14.4	18.8	10.1
TPM-1S_CR_000006	12/10/2016 7:00	FALSE	1.022	0	0.263	0	92.1	19.6	351	12.8	16	8.7
TPM-1S_CR_000006	12/10/2016 8:00	FALSE	1.023	0	25.08	0	91.4	19.8	353	12.5	16.7	8.2
TPM-1S_CR_000006	12/10/2016 9:00	FALSE	1.023	0	123.7	0	89.2	20.9	359	12.5	17.4	8.2
TPM-1S_CR_000006	12/10/2016 10:00	FALSE	1.024	0	154.2	0	87.9	21.9	6	14	21.8	8.7
TPM-1S_CR_000006	12/10/2016 11:00	FALSE	1.023	0	243.2	0	87.3	22.4	18	17.3	22.4	12.6
TPM-1S_CR_000006	12/10/2016 12:00	FALSE	1.023	0	390.4	0	88.6	22.4	18	20.4	28	12.8
TPM-1S_CR_000006	12/10/2016 13:00	FALSE	1.022	0	375.3	0	89.7	23	22	20.6	27.7	13.6
TPM-1S_CR_000006	12/10/2016 14:00	FALSE	1.021	0	209.9	0	90.1	22.5	44	17.4	24.5	10.5
TPM-1S_CR_000006	12/10/2016 15:00	FALSE	1.021	0	94.9	0.03	90.4	22.2	49	19.7	26.3	13.8
TPM-1S_CR_000006	12/10/2016 16:00	FALSE	1.021	0	114.7	0.03	90.5	22.6	49	18.5	29	12
TPM-1S_CR_000006	12/10/2016 17:00	FALSE	1.021	0	29.32	0.03	90.6	22.3	47	21.9	31.6	13.8
TPM-1S_CR_000006	12/10/2016 18:00	FALSE	1.021	0	2.677	0.06	89.6	22.7	47	20.4	27.1	13.6
TPM-1S_CR_000006	12/10/2016 19:00	FALSE	1.022	0	0.282	0.03	92.3	22.9	49	21	31.8	12.3
TPM-1S_CR_000006	12/10/2016 20:00	FALSE	1.022	0	0.271	0.17	91.4	22.6	57	22.1	32.8	13.4
TPM-1S_CR_000006	12/10/2016 21:00	FALSE	1.022	0	0.326	0.18	92	22.5	57	18.6	24.3	10.7
TPM-1S_CR_000006	12/10/2016 22:00	FALSE	1.022	0	0.366	0.14	92.1	22.3	53	20.3	29.2	13.6
TPM-1S_CR_000006	12/10/2016 23:00	FALSE	1.022	0	0.397	0.29	90	22.5	57	23.6	31.6	15.5
TPM-1S_CR_000006	12/11/2016 0:00	FALSE	1.021	0	0.399	0.08	87.8	22.8	60	23.3	36.5	14.9
TPM-1S_CR_000006	12/11/2016 1:00	FALSE	1.021	0	0.306	0.02	82.8	23.4	63	21.9	30.7	13.4
TPM-1S_CR_000006	12/11/2016 2:00	FALSE	1.021	0	0	0	81.5	23.7	69	20.5	27.8	11.9
TPM-1S_CR_000006	12/11/2016 3:00	FALSE	1.021	0	0	0	79.3	23.9	78	19.9	28.8	10.8
TPM-1S_CR_000006	12/11/2016 4:00	FALSE	1.02	0	0.007	0	80.2	23.7	75	19.6	33.5	11.9
TPM-1S_CR_000006	12/11/2016 5:00	FALSE	1.02	0	0.201	0.02	82.5	23.6	77	18.2	26.3	10.7
TPM-1S_CR_000006	12/11/2016 6:00	FALSE	1.02	0	0	0	75.9	24	76	18.1	28.1	10.4
TPM-1S_CR_000006	12/11/2016 7:00	FALSE	1.021	0	0.057	0	74.8	24.2	83	18.7	28	10.8
TPM-1S_CR_000006	12/11/2016 8:00	FALSE	1.021	0	9.78	0	80.5	24	88	17.9	30.4	10
TPM-1S_CR_000006	12/11/2016 9:00	FALSE	1.022	0	83.5	0	83	23.9	87	17.5	28.5	10.3
TPM-1S_CR_000006	12/11/2016 10:00	FALSE	1.022	0	179.5	0	88.3	23.3	87	16.1	23.9	10.6
TPM-1S_CR_000006	12/11/2016 11:00	FALSE	1.022	0	86.2	0.08	87.5	23.6	97	16	24.1	8.8
TPM-1S_CR_000006	12/11/2016 12:00	FALSE	1.022	0	239	0	84.9	24.3	89	14.2	21.7	8.4
TPM-1S_CR_000006	12/11/2016 13:00	FALSE	1.021	0	433.1	0	85.1	24.3	94	15	22.6	8.7
TPM-1S_CR_000006	12/11/2016 14:00	FALSE	1.02	0	317.8	0.01	84.1	24.6	85	15.2	22.4	10
TPM-1S_CR_000006	12/11/2016 15:00	FALSE	1.019	0	334.7	0	81.4	24.9	92	12.1	18.7	7.6
TPM-1S_CR_000006	12/11/2016 16:00	FALSE	1.019	0	320.2	0	81.7	25.1	92	9.4	14.1	5.7
TPM-1S_CR_000006	12/11/2016 17:00	FALSE	1.019	0	186.8	0	79.2	25.5	98	9.6	13.6	5.8
TPM-1S_CR_000006	12/11/2016 18:00	FALSE	1.02	0	22.59	0	82.6	24.9	94	7.5	11.2	4.7
TPM-1S_CR_000006	12/11/2016 19:00	FALSE	1.02	0	0	0	84.5	24.6	99	7.9	11.6	4.8
TPM-1S_CR_000006	12/11/2016 20:00	FALSE	1.02	0	0	0	82.8	24.9	100	8.7	13.5	5.1
TPM-1S_CR_000006	12/11/2016 21:00	FALSE	1.02	0	0	0	84.3	24.9	107	9.3	13.6	5.3
TPM-1S_CR_000006	12/11/2016 22:00	FALSE	1.02	0	0	0	81	25.2	117	9.2	12.6	5.8
TPM-1S_CR_000006	12/11/2016 23:00	FALSE	1.02	0	0	0	81.4	25.2	129	10.1	14.2	7.3
TPM-1S_CR_000006	12/12/2016 0:00	FALSE	1.02	0	0	0	81.4	25.2	125	9	12.4	5.9
TPM-1S_CR_000006	12/12/2016 1:00	FALSE	1.02	0	0	0	82.2	25.1	125	7.8	11.8	5.2
TPM-1S_CR_000006	12/12/2016 2:00	FALSE	1.019	0	0	0	79.5	25.3	131	9.2	13.1	6.7
TPM-1S_CR_000006	12/12/2016 3:00	FALSE	1.019	0	0	0	83.6	25.1	137	7.6	11.4	5.2
TPM-1S_CR_000006	12/12/2016 4:00	FALSE	1.019	0	0	0	82.3	25.4	144	8.9	11.9	5.7
TPM-1S_CR_000006	12/12/2016 5:00	FALSE	1.018	0	0	0	81.8	25.5	144	9	12.4	5.4
TPM-1S_CR_000006	12/12/2016 6:00	FALSE	1.018	0	0	0	80.8	25.5	139	9.1	13.4	6
TPM-1S_CR_000006	12/12/2016 7:00	FALSE	1.019	0	0.668	0	84.3	25.5	143	6.9	9.1	5.1
TPM-1S_CR_000006	12/12/2016 8:00	FALSE	1.019	0	40.34	0	82.5	25.5	141	7.6	9.9	5.2
TPM-1S_CR_000006	12/12/2016 9:00	FALSE	1.02	0	172.1	0	80.3	26	138	10.5	14.3	5.8
TPM-1S_CR_000006	12/12/2016 10:00	FALSE	1.02	0	356.9	0	77.6	26.6	144	10.1	14.1	7.3
TPM-1S_CR_000006	12/12/2016 11:00	FALSE	1.02	0	498.8	0	77.3	26.9	146	10.1	14.5	6.9
TPM-1S_CR_000006	12/12/2016 12:00	FALSE	1.02	0	547.4	0	78.2	27	139	9.8	13.9	6.8

TPM-1S_CR_000006	12/12/2016 13:00	FALSE	1.019	0	485.3	0	78.6	27	143	9.5	13.6	5.9
TPM-1S_CR_000006	12/12/2016 14:00	FALSE	1.018	0	441.8	0	77.8	26.9	136	8.5	12.4	5.9
TPM-1S_CR_000006	12/12/2016 15:00	FALSE	1.018	0	421.4	0	78.1	26.9	133	8.3	11.6	4.1
TPM-1S_CR_000006	12/12/2016 16:00	FALSE	1.017	0	254.3	0	79.8	26.9	145	8.7	12.7	6.5
TPM-1S_CR_000006	12/12/2016 17:00	FALSE	1.017	0	131.4	0	80.7	26.6	149	8	10.3	5
TPM-1S_CR_000006	12/12/2016 18:00	FALSE	1.018	0	20.6	0	82.8	26.4	153	6.6	9.3	3.8
TPM-1S_CR_000006	12/12/2016 19:00	FALSE	1.018	0	0	0	85.6	26.2	158	4.5	6.8	2.8
TPM-1S_CR_000006	12/12/2016 20:00	FALSE	1.018	0	0	0	84.4	25.9	201	1.8	4	0.3
TPM-1S_CR_000006	12/12/2016 21:00	FALSE	1.019	0	0	0	88	25.9	267	1.9	3.4	0.2
TPM-1S_CR_000006	12/12/2016 22:00	FALSE	1.019	0	0	0	88.3	25.6	319	3.5	5	2.2
TPM-1S_CR_000006	12/12/2016 23:00	FALSE	1.019	0	0	0	89.8	25.3	319	5.4	8.4	3.1
TPM-1S_CR_000006	12/13/2016 0:00	FALSE	1.019	0	0	0	90.5	24.5	347	7.9	10.1	5.3
TPM-1S_CR_000006	12/13/2016 1:00	FALSE	1.019	0	0	0	91.1	24.2	349	6.8	9	4.1
TPM-1S_CR_000006	12/13/2016 2:00	FALSE	1.018	0	0	0	90.4	24.3	348	6.7	9	3.8
TPM-1S_CR_000006	12/13/2016 3:00	FALSE	1.018	0	0	0	90.2	24.5	349	6.6	8.8	4.2
TPM-1S_CR_000006	12/13/2016 4:00	FALSE	1.017	0	0	0	88.5	24.4	0	7.7	10.2	5.1
TPM-1S_CR_000006	12/13/2016 5:00	FALSE	1.017	0	0	0	89.8	24.5	354	6.2	8.4	3.7
TPM-1S_CR_000006	12/13/2016 6:00	FALSE	1.017	0	0	0	90.6	24.2	334	4.9	6.5	3.3
TPM-1S_CR_000006	12/13/2016 7:00	FALSE	1.017	0	0.23	0	90.6	23.9	3	7.6	9.7	5
TPM-1S_CR_000006	12/13/2016 8:00	FALSE	1.018	0	44.01	0	86.9	24.1	356	8.3	10.5	4.7
TPM-1S_CR_000006	12/13/2016 9:00	FALSE	1.019	0	213.7	0	83.3	24.9	39	6.7	9.3	4.6
TPM-1S_CR_000006	12/13/2016 10:00	FALSE	1.019	0	397	0	78.4	25.6	36	7.8	10.6	5.7
TPM-1S_CR_000006	12/13/2016 11:00	FALSE	1.019	0	541.7	0	73.9	26.2	58	8.6	12	5.4
TPM-1S_CR_000006	12/13/2016 12:00	FALSE	1.019	0	580.5	0	75.7	26	54	8.2	11	5.3
TPM-1S_CR_000006	12/13/2016 13:00	FALSE	1.018	0	658.6	0	75.2	26.3	63	8.1	11.1	5.5
TPM-1S_CR_000006	12/13/2016 14:00	FALSE	1.017	0	623.8	0	77	26.6	65	7.6	11.4	4
TPM-1S_CR_000006	12/13/2016 15:00	FALSE	1.017	0	523.7	0	79.3	26.6	61	7.7	10.4	5.2
TPM-1S_CR_000006	12/13/2016 16:00	FALSE	1.016	0	228.9	0	81.8	26.7	78	6.7	9.3	3.7
TPM-1S_CR_000006	12/13/2016 17:00	FALSE	1.016	0	173	0	79.3	26.8	144	5.9	8.8	3.1
TPM-1S_CR_000006	12/13/2016 18:00	FALSE	1.016	0	17.05	0	80.2	26.3	136	6.3	8.3	3.9
TPM-1S_CR_000006	12/13/2016 19:00	FALSE	1.017	0	0	0	81.7	26.2	127	4.6	6.5	3
TPM-1S_CR_000006	12/13/2016 20:00	FALSE	1.017	0	0	0	83.3	26.2	142	5	7.4	2.1
TPM-1S_CR_000006	12/13/2016 21:00	FALSE	1.018	0	0	0	81.9	26.2	145	4.6	6.9	2.8
TPM-1S_CR_000006	12/13/2016 22:00	FALSE	1.018	0	0	0	79.2	26.1	145	4.7	6.5	2.4
TPM-1S_CR_000006	12/13/2016 23:00	FALSE	1.018	0	0	0	82.6	26.3	151	5	7.4	2.7
TPM-1S_CR_000006	12/14/2016 0:00	FALSE	1.018	0	0	0	88.1	25.1	325	6	7.5	4.2
TPM-1S_CR_000006	12/14/2016 1:00	FALSE	1.018	0	0	0	92.9	24	331	8.4	10.6	6.1
TPM-1S_CR_000006	12/14/2016 2:00	FALSE	1.018	0	0	0	90.9	24	338	7.9	10.3	4.3
TPM-1S_CR_000006	12/14/2016 3:00	FALSE	1.017	0	0	0	90.8	23.8	334	7.8	10	5.5
TPM-1S_CR_000006	12/14/2016 4:00	FALSE	1.017	0	0	0	85.2	24.1	340	6.7	9.1	4.1
TPM-1S_CR_000006	12/14/2016 5:00	FALSE	1.017	0	0	0	86.8	23.7	355	7	10	3.7
TPM-1S_CR_000006	12/14/2016 6:00	FALSE	1.018	0	0	0	86	23.6	349	6	7.9	4
TPM-1S_CR_000006	12/14/2016 7:00	FALSE	1.018	0	0.113	0	86	23.9	351	8.9	12.2	5.6
TPM-1S_CR_000006	12/14/2016 8:00	FALSE	1.019	0	47.17	0	84.8	23.9	13	8.3	11.6	5.1
TPM-1S_CR_000006	12/14/2016 9:00	FALSE	1.019	0	210.3	0	78.5	24.9	354	6.3	8.9	3.7
TPM-1S_CR_000006	12/14/2016 10:00	FALSE	1.019	0	392.6	0	73.5	25.8	69	4.4	6.5	2.3
TPM-1S_CR_000006	12/14/2016 11:00	FALSE	1.019	0	537.7	0	73.2	26.1	51	3.1	5.2	0.1
TPM-1S_CR_000006	12/14/2016 12:00	FALSE	1.018	0	635.9	0	72.9	26.3	78	3.7	7.2	0.5
TPM-1S_CR_000006	12/14/2016 13:00	FALSE	1.017	0	602.9	0	73.8	26.5	110	5.2	9.1	2.1
TPM-1S_CR_000006	12/14/2016 14:00	FALSE	1.017	0	489	0	72.4	27.6	176	7.4	12.7	2.9
TPM-1S_CR_000006	12/14/2016 15:00	FALSE	1.016	0	544.1	0	70	27.6	174	9.8	13.4	6.1
TPM-1S_CR_000006	12/14/2016 16:00	FALSE	1.016	0	369.3	0	70.2	27.6	180	11.4	15.3	6.6
TPM-1S_CR_000006	12/14/2016 17:00	FALSE	1.016	0	172.1	0	72.2	27.5	186	9.7	13.1	5.9
TPM-1S_CR_000006	12/14/2016 18:00	FALSE	1.017	0	26.02	0	78.7	26.9	196	9.7	13.1	5.3
TPM-1S_CR_000006	12/14/2016 19:00	FALSE	1.017	0	0	0	80.3	26.6	234	8.1	11.2	5.1
TPM-1S_CR_000006	12/14/2016 20:00	FALSE	1.017	0	0	0	81.3	25.6	282	7.9	10.9	5.4
TPM-1S_CR_000006	12/14/2016 21:00	FALSE	1.018	0	0	0	86.1	24.4	274	7.4	10	5.3
TPM-1S_CR_000006	12/14/2016 22:00	FALSE	1.017	0	0	0	85.6	23.6	266	6.5	9.2	4.1
TPM-1S_CR_000006	12/14/2016 23:00	FALSE	1.017	0	0	0	88.2	23.2	282	7.9	10.3	5
TPM-1S_CR_000006	12/15/2016 0:00	FALSE	1.018	0	0	0	89.6	22.4	294	8.5	11.9	5.5
TPM-1S_CR_000006	12/15/2016 1:00	FALSE	1.018	0	0	0	90.6	21.9	307	9.2	13.1	6.4
TPM-1S_CR_000006	12/15/2016 2:00	FALSE	1.018	0	0	0	86.5	21.2	314	9.5	12.9	5.6
TPM-1S_CR_000006	12/15/2016 3:00	FALSE	1.017	0	0	0	87.2	20.8	315	8.7	12.2	6
TPM-1S_CR_000006	12/15/2016 4:00	FALSE	1.017	0	0	0	90.4	20.2	317	8.3	11.2	5.6
TPM-1S_CR_000006	12/15/2016 5:00	FALSE	1.017	0	0	0	90.1	20	319	7.5	10.2	5.2
TPM-1S_CR_000006	12/15/2016 6:00	FALSE	1.017	0	0	0	89.9	20	318	5.4	8.1	3.3
TPM-1S_CR_000006	12/15/2016 7:00	FALSE	1.018	0	0.116	0	91.8	19.8	313	7.5	10.4	5.2
TPM-1S_CR_000006	12/15/2016 8:00	FALSE	1.018	0	45.84	0	91.6	19.8	319	7.8	10.4	5.2
TPM-1S_CR_000006	12/15/2016 9:00	FALSE	1.019	0	213.5	0	89.8	21	322	6.6	9.3	4.1
TPM-1S_CR_000006	12/15/2016 10:00	FALSE	1.02	0	397.3	0	84.9	22.8	339	8.1	13.5	4.1
TPM-1S_CR_000006	12/15/2016 11:00	FALSE	1.02	0	528.1	0	76.6	23.8	336	12.8	18.2	9
TPM-1S_CR_000006	12/15/2016 12:00	FALSE	1.019	0	559	0	76.4	24.6	345	13.7	19.8	9.2
TPM-1S_CR_000006	12/15/2016 13:00	FALSE	1.018	0	571.3	0	77.6	25.5	349	14.7	22.4	7.2
TPM-1S_CR_000006	12/15/2016 14:00	FALSE	1.018	0	493.8	0	69.8	25.5	353	10.4	15.9	4.6
TPM-1S_CR_000006	12/15/2016 15:00	FALSE	1.017	0	520.2	0	64.8	26.1	0	15.9	23.4	9.7
TPM-1S_CR_000006	12/15/2016 16:00	FALSE	1.017	0	375.8	0	63.7	26.3	3	10.2	16.1	5.3
TPM-1S_CR_000006	12/15/2016 17:00	FALSE	1.018	0	184.2	0	66.5	26.2	52	10.4	13.3	6.2
TPM-1S_CR_000006	12/15/2016 18:00	FALSE	1.018	0	25.18	0	65.6	25.9	40	11.1	14.5	8.2
TPM-1S_CR_000006	12/15/2016 19:00	FALSE	1.019	0	0	0	62.8	25.8	16	11.2	14.6	6.8
TPM-1S_CR_000006	12/15/2016 20:00	FALSE	1.019	0	0	0	72.7	25.4	39	11	15.2	7.8
TPM-1S_CR_000006	12/15/2016 21:00	FALSE	1.02	0	0	0	76.3	24.9	53	9.1	12.4	6.1
TPM-1S_CR_000006	12/15/2016 22:00	FALSE	1.02	0	0	0	76.1	25	42	8.9	11.9	5.5
TPM-1S_CR_000006	12/15/2016 23:00	FALSE	1.02	0	0	0	78.5	24.9	28	11.6	17.4	7.9
TPM-1S_CR_000006	12/16/2016 0:00	FALSE	1.02	0	0	0	68.7	24.8	51	14.3	18.8	9.4
TPM-1S_CR_000006	12/16/2016 1:00	FALSE	1.02	0	0	0	78.5	23.5	3	10	14.8	6
TPM-1S_CR_000006	12/16/2016 2:00	FALSE	1.019	0	0	0	74.2	24.1	30	13.9	18.2	8.9
TPM-1S_CR_000006	12/16/2016 3:00	FALSE	1.019	0	0	0	77.5	23.1	21	12.1	16.5	8.1
TPM-1S_CR_000006	12/16/2016 4:00	FALSE	1.019	0	0	0	82.4	23.1	24	11.8	16.3	7.5
TPM-1S_CR_000006	12/16/2016 5:00	FALSE	1.019	0	0	0	68	24.2	68	11.6	16.5	7.1
TPM-1S_CR_000006	12/16/2016 6:00	FALSE	1.02	0	0	0	69.7	24.2	66	12.4	17.6	6.8
TPM-1S_CR_000006	12/16/2016 7:00	FALSE	1.02	0	0.16	0	68.2	24.1	66	12.8	17.2	8
TPM-1S_CR_000006	12/16/2016 8:00	FALSE	1.021	0	42.67	0	64.7	24	69	12	16.4	5.9
TPM-1S_CR_000006	12/16/2016 9:00	FALSE	1.022	0	218.6	0	65.7	24.3	78	12.8	18	8.2
TPM-1S_CR_000006	12/16/2016 10:00	FALSE	1.022	0	405.1	0	61.3	24.4	72	13.6	18.1	8.3
TPM-1S_CR_000006	12/16/2016 11:00	FALSE	1.022	0	537.1	0	63.9	24.7	78	11.9	16.9	7.4
TPM-1S_CR_000006	12/16/2016 12:00	FALSE	1.021	0	650.3	0	64.5	25	82	12.1	17	6.6
TPM-1S_CR_000006	12/16/2016 13:00	FALSE	1.02	0	669.8	0	65.3	24.9	68	13.6	19.1	9
TPM-1S_CR_000006	12/16/2016 14:00	FALSE	1.02	0	556.8	0	63.5	25	74	13	18.5	8.1
TPM-1S_CR_000006	12/16/2016 15:00	FALSE	1.02	0	545.3	0	63.8	25	77	12.5	17.7	8.3
TPM-1S_CR_000006	12/16/2016 16:00	FALSE	1.02	0	389	0	62.6	25	75	12.9	17.6	6.9
TPM-1S_CR_000006	12/16/2016 17:00	FALSE	1.02	0	193.7	0	66.1	24.9	82	11.6	17.1	6.9
TPM-1S_CR_000006	12/16/2016 18:00	FALSE	1.02	0	26.49	0	67.7	24.7	78	10.6	15.8	6.3

TPM-1S_CR_000006	12/16/2016 19:00	FALSE	1.021	0	0.009	0	72	24.9	92	9.2	13.4	5.8
TPM-1S_CR_000006	12/16/2016 20:00	FALSE	1.021	0	0	0	72.8	24.6	102	7.6	10.4	4.8
TPM-1S_CR_000006	12/16/2016 21:00	FALSE	1.021	0	0	0	73.3	24.7	104	9.9	14.3	6.4
TPM-1S_CR_000006	12/16/2016 22:00	FALSE	1.021	0	0	0	74.7	24.9	101	11.6	18	6
TPM-1S_CR_000006	12/16/2016 23:00	FALSE	1.021	0	0	0	76.4	25	105	12.5	20.3	7.1
TPM-1S_CR_000006	12/17/2016 0:00	FALSE	1.021	0	0	0	74.1	24.9	106	12.7	20	6.7
TPM-1S_CR_000006	12/17/2016 1:00	FALSE	1.02	0	0	0	75.6	25	116	14.4	21.5	9.3
TPM-1S_CR_000006	12/17/2016 2:00	FALSE	1.02	0	0	0	75	25.1	120	15.3	22	8.9
TPM-1S_CR_000006	12/17/2016 3:00	FALSE	1.02	0	0	0	75.9	25	116	14	22.1	8.2
TPM-1S_CR_000006	12/17/2016 4:00	FALSE	1.02	0	0	0	75	25	117	12	17.6	7.6
TPM-1S_CR_000006	12/17/2016 5:00	FALSE	1.02	0	0	0	76.5	24.9	116	11.3	16.2	7.3
TPM-1S_CR_000006	12/17/2016 6:00	FALSE	1.02	0	0	0	76.4	24.9	120	11.7	17.7	7.6
TPM-1S_CR_000006	12/17/2016 7:00	FALSE	1.02	0	0.142	0	77	24.8	119	12	18.1	7.4
TPM-1S_CR_000006	12/17/2016 8:00	FALSE	1.021	0	31.55	0	78.6	24.9	115	10.2	14.2	6.5
TPM-1S_CR_000006	12/17/2016 9:00	FALSE	1.022	0	156.5	0	74.4	25.6	111	11.6	18.3	6.2
TPM-1S_CR_000006	12/17/2016 10:00	FALSE	1.022	0	377.2	0	73.6	26.1	113	12.6	18.4	8
TPM-1S_CR_000006	12/17/2016 11:00	FALSE	1.022	0	425	0	76.7	26.1	109	12.7	18.3	7.1
TPM-1S_CR_000006	12/17/2016 12:00	FALSE	1.021	0	535.7	0	75.3	26.4	121	13.9	19.5	8.2
TPM-1S_CR_000006	12/17/2016 13:00	FALSE	1.02	0	695.4	0	75.9	26.7	119	16.4	23.4	10.1
TPM-1S_CR_000006	12/17/2016 14:00	FALSE	1.019	0	563.9	0	75.9	26.5	118	16.7	23.4	10.5
TPM-1S_CR_000006	12/17/2016 15:00	FALSE	1.019	0	439.9	0	77.6	26.3	121	15.4	21.4	9.1
TPM-1S_CR_000006	12/17/2016 16:00	FALSE	1.019	0	316.5	0	79.4	26.2	120	14.6	20.8	9.5
TPM-1S_CR_000006	12/17/2016 17:00	FALSE	1.019	0	173.8	0	79	26.1	120	13.4	19.8	9
TPM-1S_CR_000006	12/17/2016 18:00	FALSE	1.019	0	22.89	0	81	25.8	122	10.8	15.6	6.8
TPM-1S_CR_000006	12/17/2016 19:00	FALSE	1.019	0	0.012	0	82.1	25.9	122	9.7	13.8	6.5
TPM-1S_CR_000006	12/17/2016 20:00	FALSE	1.02	0	0	0	83.9	25.9	121	9.5	12.8	6.2
TPM-1S_CR_000006	12/17/2016 21:00	FALSE	1.02	0	0	0	83.4	26	122	9.3	15.4	5.8
TPM-1S_CR_000006	12/17/2016 22:00	FALSE	1.02	0	0	0	81.7	26.2	138	13.7	18.4	9.5
TPM-1S_CR_000006	12/17/2016 23:00	FALSE	1.02	0	0	0	80.4	26.3	135	12.3	16.5	8.7
TPM-1S_CR_000006	12/18/2016 0:00	FALSE	1.02	0	0	0	80.5	26.4	139	13.4	18.4	9.7
TPM-1S_CR_000006	12/18/2016 1:00	FALSE	1.02	0	0	0	81	26.2	138	14.3	18.5	10.4
TPM-1S_CR_000006	12/18/2016 2:00	FALSE	1.02	0	0	0	81.6	26.2	139	15	20.3	10.4
TPM-1S_CR_000006	12/18/2016 3:00	FALSE	1.019	0	0	0	82.5	26.2	139	14.7	21.1	9.9
TPM-1S_CR_000006	12/18/2016 4:00	FALSE	1.019	0	0	0	83.3	26.2	134	13.1	18.3	8.9
TPM-1S_CR_000006	12/18/2016 5:00	FALSE	1.019	0	0	0	83.2	26.2	138	13.3	18.5	8.3
TPM-1S_CR_000006	12/18/2016 6:00	FALSE	1.02	0	0.002	0	83.7	26.2	128	13.4	19.1	8.5
TPM-1S_CR_000006	12/18/2016 7:00	FALSE	1.02	0	0.196	0	84	26.2	138	13.7	18.9	9.9
TPM-1S_CR_000006	12/18/2016 8:00	FALSE	1.021	0	17.39	0	83.7	26.2	138	14	19.1	10.3
TPM-1S_CR_000006	12/18/2016 9:00	FALSE	1.022	0	204.2	0	80.4	26.7	144	13.4	18.6	8.4
TPM-1S_CR_000006	12/18/2016 10:00	FALSE	1.022	0	338.5	0	80.3	26.9	143	14.5	19.8	8.1
TPM-1S_CR_000006	12/18/2016 11:00	FALSE	1.022	0	525.9	0	79.5	27.4	139	15.7	23.5	9.9
TPM-1S_CR_000006	12/18/2016 12:00	FALSE	1.022	0	593.5	0	79.3	27.3	144	13.6	19.3	8.6
TPM-1S_CR_000006	12/18/2016 13:00	FALSE	1.021	0	633.3	0	77.8	27.4	142	14	19.5	9.3
TPM-1S_CR_000006	12/18/2016 14:00	FALSE	1.021	0	622.8	0	72.1	27.5	144	14.7	19.5	8.5
TPM-1S_CR_000006	12/18/2016 15:00	FALSE	1.021	0	518.3	0	74.7	27.5	137	12.7	18.4	8.1
TPM-1S_CR_000006	12/18/2016 16:00	FALSE	1.021	0	373.9	0	74.5	27.2	140	13	17.2	9.1
TPM-1S_CR_000006	12/18/2016 17:00	FALSE	1.021	0	186.9	0	76.1	27.1	125	10.2	14.1	6.4
TPM-1S_CR_000006	12/18/2016 18:00	FALSE	1.022	0	27.5	0	80.7	26.6	122	8.7	12.5	5.7
TPM-1S_CR_000006	12/18/2016 19:00	FALSE	1.022	0	0.017	0	82.1	26.3	125	8.6	12.2	5.4
TPM-1S_CR_000006	12/18/2016 20:00	FALSE	1.022	0	0	0	81.3	26.4	129	7.9	11.1	5.2
TPM-1S_CR_000006	12/18/2016 21:00	FALSE	1.023	0	0	0	83.3	26.4	127	9.8	13.5	6.4
TPM-1S_CR_000006	12/18/2016 22:00	FALSE	1.023	0	0	0	85.5	26.3	108	9	13.6	5.8
TPM-1S_CR_000006	12/18/2016 23:00	FALSE	1.023	0	0	0	86.5	26.2	100	9	13.1	5.5
TPM-1S_CR_000006	12/19/2016 0:00	FALSE	1.023	0	0	0	87	26.1	106	8.1	11.8	5.1
TPM-1S_CR_000006	12/19/2016 1:00	FALSE	1.023	0	0	0	85.2	26.4	126	13.5	19.7	8.4
TPM-1S_CR_000006	12/19/2016 2:00	FALSE	1.023	0	0	0	82.8	26.3	130	12.4	18.4	8.3
TPM-1S_CR_000006	12/19/2016 3:00	FALSE	1.023	0	0	0	84.5	26.1	121	11.3	15.9	6.7
TPM-1S_CR_000006	12/19/2016 4:00	FALSE	1.023	0	0	0	84.9	26	121	9.8	13.3	6.2
TPM-1S_CR_000006	12/19/2016 5:00	FALSE	1.024	0	0	0	86	25.9	115	6.8	10.3	4.2
TPM-1S_CR_000006	12/19/2016 6:00	FALSE	1.024	0	0	0	85.8	26.1	106	7.8	10.9	4.3
TPM-1S_CR_000006	12/19/2016 7:00	FALSE	1.025	0	0.13	0	85.5	26	108	8.7	12.1	4.8
TPM-1S_CR_000006	12/19/2016 8:00	FALSE	1.025	0	36.38	0	85.2	26.2	108	9.7	13.7	6.1
TPM-1S_CR_000006	12/19/2016 9:00	FALSE	1.025	0	199.3	0	83.2	26.7	117	12.7	18.8	7.3
TPM-1S_CR_000006	12/19/2016 10:00	FALSE	1.026	0	384.8	0	79.8	27.2	119	13.4	18.9	7.9
TPM-1S_CR_000006	12/19/2016 11:00	FALSE	1.026	0	549.3	0	77.9	27.3	121	13.8	19.8	8.4
TPM-1S_CR_000006	12/19/2016 12:00	FALSE	1.025	0	603	0	78.1	27.3	125	13.2	19.1	8.1
TPM-1S_CR_000006	12/19/2016 13:00	FALSE	1.025	0	733.4	0	76.1	27.5	126	12.9	17.2	8.9
TPM-1S_CR_000006	12/19/2016 14:00	FALSE	1.024	0	742.1	0	75.2	27.4	108	10.8	15.5	6.6
TPM-1S_CR_000006	12/19/2016 15:00	FALSE	1.024	0	422.6	0	77.2	27.3	109	11.1	15.8	6.4
TPM-1S_CR_000006	12/19/2016 16:00	FALSE	1.024	0	337.7	0	78.5	27	94	10.9	14.8	7.5
TPM-1S_CR_000006	12/19/2016 17:00	FALSE	1.024	0	96.5	0	78.3	26.8	100	9.5	12.7	5.9
TPM-1S_CR_000006	12/19/2016 18:00	FALSE	1.024	0	12.03	0	80.5	26.6	81	8.7	13.1	5.4
TPM-1S_CR_000006	12/19/2016 19:00	FALSE	1.025	0	0.017	0	82.3	26.3	71	10.5	15.2	6
TPM-1S_CR_000006	12/19/2016 20:00	FALSE	1.025	0	0	0	83.2	26.1	90	10.6	15.1	6.3
TPM-1S_CR_000006	12/19/2016 21:00	FALSE	1.025	0	0	0	82.1	26.1	86	10.2	14.2	6.3
TPM-1S_CR_000006	12/19/2016 22:00	FALSE	1.025	0	0	0	81	26	88	9.7	15	5.7
TPM-1S_CR_000006	12/19/2016 23:00	FALSE	1.025	0	0	0	79.7	26.1	93	9.3	13.9	5.8
TPM-1S_CR_000006	12/20/2016 0:00	FALSE	1.025	0	0	0	80.5	25.9	91	10.4	14.8	6.5
TPM-1S_CR_000006	12/20/2016 1:00	FALSE	1.024	0	0	0	78.3	25.9	84	9.5	13.7	6.1
TPM-1S_CR_000006	12/20/2016 2:00	FALSE	1.024	0	0	0	79.6	25.7	89	9.3	13.6	5.6
TPM-1S_CR_000006	12/20/2016 3:00	FALSE	1.024	0	0	0	79.1	25.6	87	10.1	14.6	6.2
TPM-1S_CR_000006	12/20/2016 4:00	FALSE	1.023	0	0	0	79.3	25.7	79	9.3	13.6	5.6
TPM-1S_CR_000006	12/20/2016 5:00	FALSE	1.023	0	0	0	77.1	25.5	73	8.8	11.8	4.9
TPM-1S_CR_000006	12/20/2016 6:00	FALSE	1.023	0	0	0	77.9	25.6	73	9	12.2	6
TPM-1S_CR_000006	12/20/2016 7:00	FALSE	1.024	0	0.127	0	80.4	25.6	78	8.5	12.7	4.9
TPM-1S_CR_000006	12/20/2016 8:00	FALSE	1.024	0	37.51	0	79.2	25.7	65	9.7	14.2	5.3
TPM-1S_CR_000006	12/20/2016 9:00	FALSE	1.024	0	209.6	0	78.5	26	60	10.6	15	6
TPM-1S_CR_000006	12/20/2016 10:00	FALSE	1.025	0	307.1	0	78.3	26.1	66	11.7	16.6	7.9
TPM-1S_CR_000006	12/20/2016 11:00	FALSE	1.025	0	509.5	0	73.5	26.6	89	11.5	16.6	6.7
TPM-1S_CR_000006	12/20/2016 12:00	FALSE	1.024	0	622.6	0	71.1	26.5	89	10	15.5	6.1
TPM-1S_CR_000006	12/20/2016 13:00	FALSE	1.023	0	656.5	0	70	26.7	85	9.7	13	6.1
TPM-1S_CR_000006	12/20/2016 14:00	FALSE	1.022	0	614.2	0	68.8	26.4	89	10.7	15	6.3
TPM-1S_CR_000006	12/20/2016 15:00	FALSE	1.022	0	545.9	0	70.8	26.6	75	11.3	15.7	6.3
TPM-1S_CR_000006	12/20/2016 16:00	FALSE	1.021	0	388.8	0	70.4	26.2	72	12.1	16.4	7.4
TPM-1S_CR_000006	12/20/2016 17:00	FALSE	1.021	0	155.6	0	74.5	26.1	70	11.1	15.9	6.5
TPM-1S_CR_000006	12/20/2016 18:00	FALSE	1.021	0	12.51	0	72.7	26	70	11	16.3	7.1
TPM-1S_CR_000006	12/20/2016 19:00	FALSE	1.021	0	0.022	0	72.9	25.9	76	10.8	15.4	5.4
TPM-1S_CR_000006	12/20/2016 20:00	FALSE	1.022	0	0	0	75.3	26	76	10.9	15.4	6
TPM-1S_CR_000006	12/20/2016 21:00	FALSE	1.021	0	0	0	73.9	25.8	78	11.7	16	6.6
TPM-1S_CR_000006	12/20/2016 22:00	FALSE	1.021	0	0	0	76.1	25.7	72	11	15.9	6.6
TPM-1S_CR_000006	12/20/2016 23:00	FALSE	1.021	0	0	0	72.7	25.7	68	8.3	11.8	5.5
TPM-1S_CR_000006	12/21/2016 0:00	FALSE	1.021	0	0	0	70.5	25.6	75	8.1	11.3	5.1

TPM-1S_CR_000006	12/21/2016 1:00	FALSE	1.02	0	0	0	70.1	25.4	75	7	10.3	4.1
TPM-1S_CR_000006	12/21/2016 2:00	FALSE	1.02	0	0	0	70	25.1	73	6.9	9.1	3.8
TPM-1S_CR_000006	12/21/2016 3:00	FALSE	1.02	0	0	0	90.7	22.9	350	10.1	13.6	7
TPM-1S_CR_000006	12/21/2016 4:00	FALSE	1.02	0	0	0	92.2	22.3	343	7.2	9.9	4.7
TPM-1S_CR_000006	12/21/2016 5:00	FALSE	1.019	0	0	0	92.7	21.8	343	8.5	11.2	5.3
TPM-1S_CR_000006	12/21/2016 6:00	FALSE	1.02	0	0	0	94	21.6	341	10.4	13.6	7
TPM-1S_CR_000006	12/21/2016 7:00	FALSE	1.02	0	0.076	0	92.8	21.9	336	9.7	12.3	6.5
TPM-1S_CR_000006	12/21/2016 8:00	FALSE	1.021	0	15.43	0	92	21.8	338	10.5	14.2	6.4
TPM-1S_CR_000006	12/21/2016 9:00	FALSE	1.022	0	80.5	0	92.3	21.4	341	11.3	15.5	7.4
TPM-1S_CR_000006	12/21/2016 10:00	FALSE	1.022	0	218.8	0	89.6	21.8	332	10.4	13.9	4.3
TPM-1S_CR_000006	12/21/2016 11:00	FALSE	1.022	0	306.4	0	86.6	22.5	39	9.3	13	5.2
TPM-1S_CR_000006	12/21/2016 12:00	FALSE	1.021	0	655.8	0	80.4	23.8	57	4.8	9.5	1.6
TPM-1S_CR_000006	12/21/2016 13:00	FALSE	1.02	0	669.4	0	81.6	24.1	66	9.1	14.3	5.6
TPM-1S_CR_000006	12/21/2016 14:00	FALSE	1.019	0	620	0	78.3	24.2	56	9.7	14.4	5.8
TPM-1S_CR_000006	12/21/2016 15:00	FALSE	1.019	0	448.2	0	75.5	24.7	52	10.1	14.7	5.4
TPM-1S_CR_000006	12/21/2016 16:00	FALSE	1.019	0	254.9	0	73.7	24.8	352	11.1	15.5	6
TPM-1S_CR_000006	12/21/2016 17:00	FALSE	1.019	0	181.6	0	76.1	23.9	346	15.8	20.2	8.9
TPM-1S_CR_000006	12/21/2016 18:00	FALSE	1.02	0	19.41	0	79.6	22.8	342	11.9	15.3	7.9
TPM-1S_CR_000006	12/21/2016 19:00	FALSE	1.02	0	0.016	0	82.5	21.8	331	11	13.9	7.4
TPM-1S_CR_000006	12/21/2016 20:00	FALSE	1.02	0	0	0	87.6	21	328	11.9	14.8	9
TPM-1S_CR_000006	12/21/2016 21:00	FALSE	1.02	0	0	0	88.6	20.5	334	12	15.9	7.5
TPM-1S_CR_000006	12/21/2016 22:00	FALSE	1.02	0	0	0	90	20.5	331	13.6	17.2	9.9
TPM-1S_CR_000006	12/21/2016 23:00	FALSE	1.02	0	0	0	91.7	20.6	334	13.3	18	9.9
TPM-1S_CR_000006	12/22/2016 0:00	FALSE	1.02	0	0	0	90.9	21.3	348	15.9	20.2	10.4
TPM-1S_CR_000006	12/22/2016 1:00	FALSE	1.02	0	0	0	90.7	21.5	349	11.6	17	6.7
TPM-1S_CR_000006	12/22/2016 2:00	FALSE	1.02	0	0	0	90	21.7	346	10	15.4	5.5
TPM-1S_CR_000006	12/22/2016 3:00	FALSE	1.019	0	0	0	89.9	21.3	349	9.4	12.7	6.1
TPM-1S_CR_000006	12/22/2016 4:00	FALSE	1.019	0	0	0	91	20.9	335	8.2	11.3	5.8
TPM-1S_CR_000006	12/22/2016 5:00	FALSE	1.019	0	0	0	91.8	20.1	342	8.6	11.6	5
TPM-1S_CR_000006	12/22/2016 6:00	FALSE	1.02	0	0	0	93.7	19.5	331	11.2	14.8	7.1
TPM-1S_CR_000006	12/22/2016 7:00	FALSE	1.02	0	0.056	0	91.6	19.2	339	9.5	13.2	5.7
TPM-1S_CR_000006	12/22/2016 8:00	FALSE	1.02	0	21.41	0	90.5	19.4	347	9.3	14.2	5.9
TPM-1S_CR_000006	12/22/2016 9:00	FALSE	1.021	0	126.2	0	91	19.8	347	10.4	13.1	6.5
TPM-1S_CR_000006	12/22/2016 10:00	FALSE	1.022	0	271.8	0	87.4	21.1	345	9.9	12.7	6.1
TPM-1S_CR_000006	12/22/2016 11:00	FALSE	1.022	0	460.4	0	78.4	23.4	352	10.6	15	6.2
TPM-1S_CR_000006	12/22/2016 12:00	FALSE	1.021	0	633.1	0	75.1	24.5	24	10.3	14.8	6.7
TPM-1S_CR_000006	12/22/2016 13:00	FALSE	1.02	0	680.7	0	70.7	25.1	37	10.5	14.4	6.5
TPM-1S_CR_000006	12/22/2016 14:00	FALSE	1.019	0	612.3	0	72.7	25	39	13.1	17.4	8.5
TPM-1S_CR_000006	12/22/2016 15:00	FALSE	1.019	0	301.7	0	76.8	24.9	50	13	17.6	8.6
TPM-1S_CR_000006	12/22/2016 16:00	FALSE	1.019	0	165.5	0	78.1	25	53	11.5	15.8	7.3
TPM-1S_CR_000006	12/22/2016 17:00	FALSE	1.019	0	169.8	0	76.4	25.2	53	13.4	17.2	8.3
TPM-1S_CR_000006	12/22/2016 18:00	FALSE	1.02	0	31.59	0	75.5	25.1	48	11.9	15.7	7.9
TPM-1S_CR_000006	12/22/2016 19:00	FALSE	1.02	0	0.034	0	77.8	24.7	44	9.3	13.5	6.2
TPM-1S_CR_000006	12/22/2016 20:00	FALSE	1.02	0	0	0	76.1	25.1	48	10.1	14.6	7.2
TPM-1S_CR_000006	12/22/2016 21:00	FALSE	1.02	0	0	0	69.1	25.5	40	11.3	14.6	8.2
TPM-1S_CR_000006	12/22/2016 22:00	FALSE	1.021	0	0	0	75.4	24.7	30	13.3	17.8	9.4
TPM-1S_CR_000006	12/22/2016 23:00	FALSE	1.021	0	0	0	76.1	24.3	41	9.7	14.2	6.4
TPM-1S_CR_000006	12/23/2016 0:00	FALSE	1.021	0	0	0	81.4	23.7	343	7.6	9.9	4.9
TPM-1S_CR_000006	12/23/2016 1:00	FALSE	1.02	0	0	0.02	82.4	23.2	359	9.2	11.9	6.2
TPM-1S_CR_000006	12/23/2016 2:00	FALSE	1.02	0	0	0	86.5	23	353	7.9	11.6	3.9
TPM-1S_CR_000006	12/23/2016 3:00	FALSE	1.02	0	0	0	88.5	22.5	343	10.1	14	4.6
TPM-1S_CR_000006	12/23/2016 4:00	FALSE	1.02	0	0	0	81	23.6	47	8.2	12.4	3.4
TPM-1S_CR_000006	12/23/2016 5:00	FALSE	1.02	0	0	0.06	91.4	22.3	39	7.1	11	4.3
TPM-1S_CR_000006	12/23/2016 6:00	FALSE	1.02	0	0	0.06	91.7	22.5	43	5.6	11.3	2.5
TPM-1S_CR_000006	12/23/2016 7:00	FALSE	1.021	0	0.061	0.09	91.4	22.5	347	7.9	11.1	3.9
TPM-1S_CR_000006	12/23/2016 8:00	FALSE	1.022	0	50.49	0	91.1	22.3	338	9.8	12.7	6.7
TPM-1S_CR_000006	12/23/2016 9:00	FALSE	1.022	0	180.4	0	91.8	22.7	335	9.5	11.6	5.6
TPM-1S_CR_000006	12/23/2016 10:00	FALSE	1.023	0	430.7	0	77.6	24.3	59	15.6	24.6	9.2
TPM-1S_CR_000006	12/23/2016 11:00	FALSE	1.023	0	591.8	0	78.3	25	52	14	21.1	7.4
TPM-1S_CR_000006	12/23/2016 12:00	FALSE	1.023	0	644.5	0	78.4	24.3	45	18	24.7	12.5
TPM-1S_CR_000006	12/23/2016 13:00	FALSE	1.022	0	239.4	0.05	86.2	23.7	71	15.1	25.1	9.1
TPM-1S_CR_000006	12/23/2016 14:00	FALSE	1.021	0	339.6	0	77.1	25.3	74	16.1	22.8	9.9
TPM-1S_CR_000006	12/23/2016 15:00	FALSE	1.02	0	535.1	0	69.9	25.9	67	16.8	24.1	11.4
TPM-1S_CR_000006	12/23/2016 16:00	FALSE	1.02	0	379.9	0	72.6	26	68	15.5	22.3	10.2
TPM-1S_CR_000006	12/23/2016 17:00	FALSE	1.021	0	190.1	0	71.9	25.9	64	15.2	22.5	9.7
TPM-1S_CR_000006	12/23/2016 18:00	FALSE	1.021	0	29.51	0	75.1	25.6	68	13.6	19.4	7.9
TPM-1S_CR_000006	12/23/2016 19:00	FALSE	1.021	0	0.041	0.02	77.1	25.2	87	12.7	17.8	7.6
TPM-1S_CR_000006	12/23/2016 20:00	FALSE	1.022	0	0	0	71.8	25.4	82	11.5	17.7	6.6
TPM-1S_CR_000006	12/23/2016 21:00	FALSE	1.022	0	0	0	74.7	25.5	80	12.2	17.7	7
TPM-1S_CR_000006	12/23/2016 22:00	FALSE	1.022	0	0	0	77.4	25.5	68	12.2	16.6	7.5
TPM-1S_CR_000006	12/23/2016 23:00	FALSE	1.022	0	0	0.02	86.4	23.5	66	10	15.7	6.8
TPM-1S_CR_000006	12/24/2016 0:00	FALSE	1.022	0	0	0	80.2	25	93	10.6	15.8	6.8
TPM-1S_CR_000006	12/24/2016 1:00	FALSE	1.022	0	0	0	78	25.1	92	13.1	18.8	8.3
TPM-1S_CR_000006	12/24/2016 2:00	FALSE	1.022	0	0	0	77.9	25.1	94	12.5	18.5	8.1
TPM-1S_CR_000006	12/24/2016 3:00	FALSE	1.021	0	0	0	78.2	25.1	93	12.1	17.7	7.1
TPM-1S_CR_000006	12/24/2016 4:00	FALSE	1.021	0	0	0	78.8	25	92	11.6	18.3	7
TPM-1S_CR_000006	12/24/2016 5:00	FALSE	1.021	0	0	0	77.7	25	102	10.9	15.5	7.1
TPM-1S_CR_000006	12/24/2016 6:00	FALSE	1.021	0	0	0	78.5	25.1	104	10.1	15.2	6.4
TPM-1S_CR_000006	12/24/2016 7:00	FALSE	1.022	0	0.079	0	76.5	24.9	105	10.5	15.9	6.8
TPM-1S_CR_000006	12/24/2016 8:00	FALSE	1.022	0	35.95	0	77.3	25.2	108	10.4	14.5	6.3
TPM-1S_CR_000006	12/24/2016 9:00	FALSE	1.023	0	210.4	0	71.3	25.8	112	11.9	17.8	7
TPM-1S_CR_000006	12/24/2016 10:00	FALSE	1.023	0	369.3	0	71	26.1	116	13.8	19.2	7.4
TPM-1S_CR_000006	12/24/2016 11:00	FALSE	1.023	0	549.2	0	72.8	26.3	118	14.2	20.5	9.8
TPM-1S_CR_000006	12/24/2016 12:00	FALSE	1.023	0	614.2	0	68.9	26.3	109	12.7	17.7	7.6
TPM-1S_CR_000006	12/24/2016 13:00	FALSE	1.022	0	570.3	0	69.5	26.4	114	13.6	19	8.4
TPM-1S_CR_000006	12/24/2016 14:00	FALSE	1.021	0	569.8	0	70.8	26.2	113	13.1	19.8	7.7
TPM-1S_CR_000006	12/24/2016 15:00	FALSE	1.021	0	555.1	0	67.9	26.3	95	11.6	17.8	5.9
TPM-1S_CR_000006	12/24/2016 16:00	FALSE	1.021	0	291.6	0	69.6	26	94	11.3	15.7	5.6
TPM-1S_CR_000006	12/24/2016 17:00	FALSE	1.021	0	192.6	0	71	26	88	10.5	16.4	6.9
TPM-1S_CR_000006	12/24/2016 18:00	FALSE	1.021	0	19.6	0	73.4	25.7	81	10.4	14.9	6.5
TPM-1S_CR_000006	12/24/2016 19:00	FALSE	1.022	0	0.036	0	73.7	25.6	76	11	16	6.5
TPM-1S_CR_000006	12/24/2016 20:00	FALSE	1.022	0	0	0	74.4	25.5	79	11.7	16	6.8
TPM-1S_CR_000006	12/24/2016 21:00	FALSE	1.023	0	0	0	73.5	25.4	79	12.1	19.1	7.4
TPM-1S_CR_000006	12/24/2016 22:00	FALSE	1.023	0	0	0	74.2	25.3	78	11.4	17.1	7.2
TPM-1S_CR_000006	12/24/2016 23:00	FALSE	1.023	0	0	0	75.2	25.4	89	11.3	16.3	5.9
TPM-1S_CR_000006	12/25/2016 0:00	FALSE	1.023	0	0	0	73.9	25.3	89	10.5	15.3	6.1
TPM-1S_CR_000006	12/25/2016 1:00	FALSE	1.022	0	0	0	74	25.4	94	10.9	15.8	7
TPM-1S_CR_000006	12/25/2016 2:00	FALSE	1.022	0	0	0	74.4	25	92	10.5	15.2	6.2
TPM-1S_CR_000006	12/25/2016 3:00	FALSE	1.022	0	0	0	75.2	25.2	84	11.6	16.7	6.8
TPM-1S_CR_000006	12/25/2016 4:00	FALSE	1.021	0	0	0	75.6	25	93	11.7	17.7	8
TPM-1S_CR_000006	12/25/2016 5:00	FALSE	1.021	0	0	0	73.4	25	91	11.1	16.1	6.9
TPM-1S_CR_000006	12/25/2016 6:00	FALSE	1.021	0	0	0	75.5	25	90	12.2	17.5	7.4

TPM-1S_CR_000006	12/25/2016 7:00	FALSE	1.022	0	0.062	0	75	25.1	87	13.6	19.4	8.5
TPM-1S_CR_000006	12/25/2016 8:00	FALSE	1.022	0	30.24	0	74.6	25.3	91	13.9	21.3	8.4
TPM-1S_CR_000006	12/25/2016 9:00	FALSE	1.023	0	195.3	0	71.2	25.6	88	13.6	19.9	6.9
TPM-1S_CR_000006	12/25/2016 10:00	FALSE	1.023	0	383.4	0	68.2	26	95	13.7	21.4	7.1
TPM-1S_CR_000006	12/25/2016 11:00	FALSE	1.023	0	529.3	0	71	26.1	91	14.3	23.1	8.1
TPM-1S_CR_000006	12/25/2016 12:00	FALSE	1.023	0	575.9	0	72.5	26.4	88	14.5	20.9	9.8
TPM-1S_CR_000006	12/25/2016 13:00	FALSE	1.022	0	658.6	0	68.5	26.4	92	15.2	23.6	9.7
TPM-1S_CR_000006	12/25/2016 14:00	FALSE	1.022	0	600.2	0	70.1	26.4	92	15.6	21.6	9.3
TPM-1S_CR_000006	12/25/2016 15:00	FALSE	1.021	0	527.6	0	70	26.2	80	16.4	23.1	9.7
TPM-1S_CR_000006	12/25/2016 16:00	FALSE	1.021	0	330.5	0	69.7	25.9	83	16.1	21.9	10.3
TPM-1S_CR_000006	12/25/2016 17:00	FALSE	1.022	0	186.1	0	71.9	25.9	84	15.3	22.5	9.8
TPM-1S_CR_000006	12/25/2016 18:00	FALSE	1.022	0	31.87	0	71	25.8	85	14.2	20.2	8.3
TPM-1S_CR_000006	12/25/2016 19:00	FALSE	1.022	0	0.043	0	74.4	25.7	81	15.2	25.6	9.7
TPM-1S_CR_000006	12/25/2016 20:00	FALSE	1.023	0	0	0	77	25.7	85	14.8	23	9.3
TPM-1S_CR_000006	12/25/2016 21:00	FALSE	1.023	0	0	0	76.9	25.6	85	15.8	24.7	9
TPM-1S_CR_000006	12/25/2016 22:00	FALSE	1.024	0	0	0	76.5	25.6	88	15.8	22.5	9.7
TPM-1S_CR_000006	12/25/2016 23:00	FALSE	1.024	0	0	0	76.1	25.4	82	15.4	24.8	9.9
TPM-1S_CR_000006	12/26/2016 0:00	FALSE	1.023	0	0	0	76.8	25.3	81	16.1	22.9	9.9
TPM-1S_CR_000006	12/26/2016 1:00	FALSE	1.023	0	0	0	75	25.2	83	15.8	22.9	9
TPM-1S_CR_000006	12/26/2016 2:00	FALSE	1.023	0	0	0	75	25.2	93	15.6	21.2	9.9
TPM-1S_CR_000006	12/26/2016 3:00	FALSE	1.023	0	0	0	74.5	25.1	89	14.2	20.6	9.4
TPM-1S_CR_000006	12/26/2016 4:00	FALSE	1.023	0	0	0	73.7	24.9	96	14.6	21.1	9.2
TPM-1S_CR_000006	12/26/2016 5:00	FALSE	1.023	0	0	0	72.2	25	97	13.9	19.7	8.4
TPM-1S_CR_000006	12/26/2016 6:00	FALSE	1.023	0	0	0	72.6	24.8	90	12.4	18.1	8.2
TPM-1S_CR_000006	12/26/2016 7:00	FALSE	1.023	0	0.061	0	76	24.8	90	11.6	17.5	6.9
TPM-1S_CR_000006	12/26/2016 8:00	FALSE	1.024	0	13.28	0	79.2	24.9	84	12.8	17.9	8.7
TPM-1S_CR_000006	12/26/2016 9:00	FALSE	1.025	0	91.1	0	77.5	25.1	86	13.9	19.8	8.8
TPM-1S_CR_000006	12/26/2016 10:00	FALSE	1.025	0	350.9	0	76	25.6	84	14.6	20.5	8.7
TPM-1S_CR_000006	12/26/2016 11:00	FALSE	1.025	0	470.2	0	73.1	25.9	85	15.1	22.4	9.2
TPM-1S_CR_000006	12/26/2016 12:00	FALSE	1.025	0	284.2	0	74.1	25.7	86	14.8	22.3	9.6
TPM-1S_CR_000006	12/26/2016 13:00	FALSE	1.024	0	584.2	0	72.7	25.9	82	14.8	20.7	9.4
TPM-1S_CR_000006	12/26/2016 14:00	FALSE	1.023	0	441.7	0	72	25.7	81	16.9	23.3	11.1
TPM-1S_CR_000006	12/26/2016 15:00	FALSE	1.023	0	381.5	0	74	25.9	87	16.1	23.1	10.4
TPM-1S_CR_000006	12/26/2016 16:00	FALSE	1.023	0	302.1	0	71.5	25.8	84	16.4	24.2	11.4
TPM-1S_CR_000006	12/26/2016 17:00	FALSE	1.023	0	133.8	0	71.9	25.7	84	15.4	23.2	9
TPM-1S_CR_000006	12/26/2016 18:00	FALSE	1.023	0	24.29	0	72.2	25.3	81	15.5	21	9.5
TPM-1S_CR_000006	12/26/2016 19:00	FALSE	1.023	0	0.017	0	73.2	25.3	88	15.2	21.5	10.6
TPM-1S_CR_000006	12/26/2016 20:00	FALSE	1.024	0	0	0	73.4	25.3	91	13.8	20.8	8
TPM-1S_CR_000006	12/26/2016 21:00	FALSE	1.024	0	0	0	71.3	25.3	95	15.6	22.9	9.1
TPM-1S_CR_000006	12/26/2016 22:00	FALSE	1.024	0	0	0	72.5	25.2	99	14.7	22.4	8.6
TPM-1S_CR_000006	12/26/2016 23:00	FALSE	1.024	0	0	0	69.8	25.2	100	15.9	24.5	9.5
TPM-1S_CR_000006	12/27/2016 0:00	FALSE	1.024	0	0	0	72.2	25.1	103	13.6	18.9	8.1
TPM-1S_CR_000006	12/27/2016 1:00	FALSE	1.024	0	0	0	69.1	24.9	104	12.4	18.2	6.5
TPM-1S_CR_000006	12/27/2016 2:00	FALSE	1.023	0	0	0	70.5	24.7	108	11.3	17.2	6.7
TPM-1S_CR_000006	12/27/2016 3:00	FALSE	1.022	0	0	0	70.1	24.6	118	12	17.9	7.8
TPM-1S_CR_000006	12/27/2016 4:00	FALSE	1.022	0	0	0	73.2	24.4	117	9.4	14.1	4.9
TPM-1S_CR_000006	12/27/2016 5:00	FALSE	1.022	0	0	0	73.1	24.4	113	9.6	15.4	5.9
TPM-1S_CR_000006	12/27/2016 6:00	FALSE	1.022	0	0	0	74.5	24.3	111	10.9	15.9	6.6
TPM-1S_CR_000006	12/27/2016 7:00	FALSE	1.023	0	0.058	0	76.1	24.2	107	7.3	11.3	4.7
TPM-1S_CR_000006	12/27/2016 8:00	FALSE	1.023	0	31.95	0	75.7	24.3	112	7.8	10.7	4.7
TPM-1S_CR_000006	12/27/2016 9:00	FALSE	1.023	0	201.4	0	71.2	25.4	109	9.1	13.1	5.3
TPM-1S_CR_000006	12/27/2016 10:00	FALSE	1.023	0	374.3	0	69	25.6	96	10.5	14.7	6.5
TPM-1S_CR_000006	12/27/2016 11:00	FALSE	1.024	0	538.1	0	70.7	25.8	90	11.7	16.4	6.7
TPM-1S_CR_000006	12/27/2016 12:00	FALSE	1.023	0	546.5	0	70.8	25.8	88	10.4	14.7	6.3
TPM-1S_CR_000006	12/27/2016 13:00	FALSE	1.022	0	527.7	0	70.6	25.8	87	10.6	15.2	6.9
TPM-1S_CR_000006	12/27/2016 14:00	FALSE	1.021	0	584.2	0	67.7	25.9	86	10.1	15.8	5.9
TPM-1S_CR_000006	12/27/2016 15:00	FALSE	1.02	0	537.5	0	67.2	25.8	116	11.4	15.9	6.6
TPM-1S_CR_000006	12/27/2016 16:00	FALSE	1.02	0	415	0	67.7	25.7	103	9.3	13.2	5.8
TPM-1S_CR_000006	12/27/2016 17:00	FALSE	1.02	0	214.5	0	70.8	25.7	90	9.3	13.4	5.3
TPM-1S_CR_000006	12/27/2016 18:00	FALSE	1.02	0	32.2	0	71.6	25.3	89	6.7	9.2	4.4
TPM-1S_CR_000006	12/27/2016 19:00	FALSE	1.021	0	0.056	0	76.1	25	86	7.6	11.9	4.8
TPM-1S_CR_000006	12/27/2016 20:00	FALSE	1.021	0	0	0	76	25	78	7.8	11.4	4.9
TPM-1S_CR_000006	12/27/2016 21:00	FALSE	1.022	0	0	0	75.5	25	81	8.3	11.2	5.3
TPM-1S_CR_000006	12/27/2016 22:00	FALSE	1.022	0	0	0	76.1	24.9	99	7.9	11.6	5.2
TPM-1S_CR_000006	12/27/2016 23:00	FALSE	1.021	0	0	0	77	24.7	106	7.2	10.3	4.2
TPM-1S_CR_000006	12/28/2016 0:00	FALSE	1.021	0	0	0	77.9	24.6	95	5.5	8.2	3.4
TPM-1S_CR_000006	12/28/2016 1:00	FALSE	1.02	0	0	0	77.5	24.5	107	6.5	8.5	4.4
TPM-1S_CR_000006	12/28/2016 2:00	FALSE	1.02	0	0	0	79.6	24.4	98	5.4	7.8	3.2
TPM-1S_CR_000006	12/28/2016 3:00	FALSE	1.02	0	0	0	80.4	24.5	88	5.2	7.6	3.1
TPM-1S_CR_000006	12/28/2016 4:00	FALSE	1.02	0	0	0	79.9	24.3	96	4.9	7.1	3
TPM-1S_CR_000006	12/28/2016 5:00	FALSE	1.02	0	0	0	79.3	24.3	95	5.1	7.4	3.2
TPM-1S_CR_000006	12/28/2016 6:00	FALSE	1.02	0	0	0	80.7	24.3	72	5.5	7.6	3.4
TPM-1S_CR_000006	12/28/2016 7:00	FALSE	1.02	0	0.06	0	79.8	24.1	83	5.5	7.9	3.3
TPM-1S_CR_000006	12/28/2016 8:00	FALSE	1.02	0	28.17	0	79.2	24.2	91	5.9	9.3	3.2
TPM-1S_CR_000006	12/28/2016 9:00	FALSE	1.021	0	201.1	0	74.4	25.1	89	7.1	10.3	4.1
TPM-1S_CR_000006	12/28/2016 10:00	FALSE	1.022	0	389	0	70.7	25.4	84	7.7	10.6	4.9
TPM-1S_CR_000006	12/28/2016 11:00	FALSE	1.022	0	547	0	68.5	25.6	84	9.3	12.5	5.7
TPM-1S_CR_000006	12/28/2016 12:00	FALSE	1.021	0	609.6	0	67.2	25.6	91	8.9	12.9	4.8
TPM-1S_CR_000006	12/28/2016 13:00	FALSE	1.02	0	370.3	0	67.8	25.4	87	9.4	12.8	6.1
TPM-1S_CR_000006	12/28/2016 14:00	FALSE	1.02	0	421.2	0	67.1	25.7	84	8.6	12.6	4.2
TPM-1S_CR_000006	12/28/2016 15:00	FALSE	1.019	0	535.9	0	66.6	25.6	81	9.2	13	5.8
TPM-1S_CR_000006	12/28/2016 16:00	FALSE	1.019	0	403.8	0	69.1	25.5	91	8.4	12.6	5.4
TPM-1S_CR_000006	12/28/2016 17:00	FALSE	1.019	0	218.4	0	67.6	25.2	100	8.1	10.8	5.3
TPM-1S_CR_000006	12/28/2016 18:00	FALSE	1.019	0	40.05	0	72.2	24.8	104	7.7	10.7	4.8
TPM-1S_CR_000006	12/28/2016 19:00	FALSE	1.019	0	0.062	0	75.7	24.8	105	6.8	11	4.6
TPM-1S_CR_000006	12/28/2016 20:00	FALSE	1.02	0	0	0	73.9	24.7	108	6.7	9.6	4.4
TPM-1S_CR_000006	12/28/2016 21:00	FALSE	1.02	0	0	0	76.1	24.5	109	6.7	9.1	4
TPM-1S_CR_000006	12/28/2016 22:00	FALSE	1.02	0	0	0	76.7	24.4	113	7	10.4	4.6
TPM-1S_CR_000006	12/28/2016 23:00	FALSE	1.02	0	0	0	76.3	24.2	108	6.2	8.7	3.9
TPM-1S_CR_000006	12/29/2016 0:00	FALSE	1.02	0	0	0	76	24.3	116	6.8	9.3	4.6
TPM-1S_CR_000006	12/29/2016 1:00	FALSE	1.019	0	0	0	75.3	24.1	108	5.6	7.5	3.6
TPM-1S_CR_000006	12/29/2016 2:00	FALSE	1.019	0	0	0	75.8	24.2	90	3.9	5.9	2.3
TPM-1S_CR_000006	12/29/2016 3:00	FALSE	1.018	0	0	0	75.5	24.2	99	3.4	5.7	1.9
TPM-1S_CR_000006	12/29/2016 4:00	FALSE	1.018	0	0	0	87	21.9	324	5.7	7	4.1
TPM-1S_CR_000006	12/29/2016 5:00	FALSE	1.018	0	0	0	88.8	21.4	320	4.2	5.1	3
TPM-1S_CR_000006	12/29/2016 6:00	FALSE	1.018	0	0	0	89.6	21.6	325	3.8	4.8	2.9
TPM-1S_CR_000006	12/29/2016 7:00	FALSE	1.018	0	0.058	0	90.6	20.8	338	7.9	9.2	6.1
TPM-1S_CR_000006	12/29/2016 8:00	FALSE	1.019	0	27.19	0	92.4	20.4	338	7.6	9.5	5.2
TPM-1S_CR_000006	12/29/2016 9:00	FALSE	1.019	0	195	0	88.8	21.8	325	5.5	7.8	3.3
TPM-1S_CR_000006	12/29/2016 10:00	FALSE	1.02	0	386.7	0	75.4	23.9	298	3.4	5.7	0.7
TPM-1S_CR_000006	12/29/2016 11:00	FALSE	1.02	0	577.8	0	65.9	25.7	164	2.8	5.6	0.2
TPM-1S_CR_000006	12/29/2016 12:00	FALSE	1.019	0	653.6	0	60	26.8	222	2.5	5.9	0.1

TPM-1S_CR_000006	12/29/2016 13:00	FALSE	1.018	0	220	0	71.4	25.2	101	6.3	8.6	2.7
TPM-1S_CR_000006	12/29/2016 14:00	FALSE	1.017	0	379.4	0	69	25.7	136	5.2	11.3	1.3
TPM-1S_CR_000006	12/29/2016 15:00	FALSE	1.017	0	441	0	66.7	25.7	151	7.3	12.6	2.9
TPM-1S_CR_000006	12/29/2016 16:00	FALSE	1.016	0	369.1	0	68	25.7	177	8.4	11.9	4.6
TPM-1S_CR_000006	12/29/2016 17:00	FALSE	1.016	0	181.2	0	70.1	25.6	160	7.4	11	4.5
TPM-1S_CR_000006	12/29/2016 18:00	FALSE	1.016	0	38.92	0	71	25.5	204	8.8	14	4
TPM-1S_CR_000006	12/29/2016 19:00	FALSE	1.017	0	0.075	0	63.3	24.6	270	7.1	10.1	4.6
TPM-1S_CR_000006	12/29/2016 20:00	FALSE	1.017	0	0	0	68	22.6	277	8.2	10.8	5.3
TPM-1S_CR_000006	12/29/2016 21:00	FALSE	1.018	0	0	0	70.4	21.7	281	7.8	10.4	5.3
TPM-1S_CR_000006	12/29/2016 22:00	FALSE	1.018	0	0	0	79.7	21.4	291	7.1	9.5	5.1
TPM-1S_CR_000006	12/29/2016 23:00	FALSE	1.018	0	0	0	83.7	21.1	302	7.9	11.5	5.4
TPM-1S_CR_000006	12/30/2016 0:00	FALSE	1.018	0	0	0	84.8	20.9	292	7.6	9.5	5.6
TPM-1S_CR_000006	12/30/2016 1:00	FALSE	1.018	0	0	0	86.2	20.7	289	7.4	10	5.3
TPM-1S_CR_000006	12/30/2016 2:00	FALSE	1.018	0	0	0	89.9	20.3	304	9	12.2	6.5
TPM-1S_CR_000006	12/30/2016 3:00	FALSE	1.017	0	0	0	91.2	20.5	307	9	11.7	6.1
TPM-1S_CR_000006	12/30/2016 4:00	FALSE	1.018	0	0	0	92.5	20.4	305	7.7	9.6	5.6
TPM-1S_CR_000006	12/30/2016 5:00	FALSE	1.018	0	0	0	89.6	20.1	341	17.9	23.6	11.5
TPM-1S_CR_000006	12/30/2016 6:00	FALSE	1.018	0	0	0	62.6	18.2	344	14.5	19.6	9.9
TPM-1S_CR_000006	12/30/2016 7:00	FALSE	1.019	0	0.059	0	60.6	18.3	348	20.2	27.2	13.6
TPM-1S_CR_000006	12/30/2016 8:00	FALSE	1.02	0	44.97	0	56.1	17.1	348	20.3	25.2	12.8
TPM-1S_CR_000006	12/30/2016 9:00	FALSE	1.021	0	199.6	0	55	16.2	350	17.5	24	12
TPM-1S_CR_000006	12/30/2016 10:00	FALSE	1.022	0	335.1	0	57.8	16.8	356	15.4	22.3	9
TPM-1S_CR_000006	12/30/2016 11:00	FALSE	1.022	0	556.5	0	57.3	18.2	359	18	24.8	11.5
TPM-1S_CR_000006	12/30/2016 12:00	FALSE	1.022	0	637.8	0	53.5	18.8	17	18.1	26.9	9.6
TPM-1S_CR_000006	12/30/2016 13:00	FALSE	1.021	0	718.8	0	60.6	19.4	24	18.4	25.9	12.4
TPM-1S_CR_000006	12/30/2016 14:00	FALSE	1.02	0	686.3	0	57.4	19.8	36	15.5	21	9.9
TPM-1S_CR_000006	12/30/2016 15:00	FALSE	1.02	0	591.9	0	49.7	19.9	40	14.6	22.4	8.6
TPM-1S_CR_000006	12/30/2016 16:00	FALSE	1.02	0	433.2	0	53.5	20.2	44	13.7	19.9	8.8
TPM-1S_CR_000006	12/30/2016 17:00	FALSE	1.02	0	194.8	0	57.4	20.1	43	15.7	22.1	10.6
TPM-1S_CR_000006	12/30/2016 18:00	FALSE	1.021	0	53.41	0	56.2	19.4	352	11.9	18	7.9
TPM-1S_CR_000006	12/30/2016 19:00	FALSE	1.021	0	0.119	0	59.2	17.9	351	11	17.4	6.5
TPM-1S_CR_000006	12/30/2016 20:00	FALSE	1.022	0	0	0	64.9	16.8	346	9.3	14.3	6.2
TPM-1S_CR_000006	12/30/2016 21:00	FALSE	1.022	0	0	0	56.5	17.1	359	13.2	18.7	8.4
TPM-1S_CR_000006	12/30/2016 22:00	FALSE	1.022	0	0	0	55.5	16	352	11.4	15.8	7.6
TPM-1S_CR_000006	12/30/2016 23:00	FALSE	1.022	0	0	0	62.9	15.1	351	9.8	15.6	5.6
TPM-1S_CR_000006	12/31/2016 0:00	FALSE	1.022	0	0	0	66.4	15.2	347	10.1	13.7	6.5
TPM-1S_CR_000006	12/31/2016 1:00	FALSE	1.022	0	0	0	76.6	13.9	339	8.6	11.4	5.5
TPM-1S_CR_000006	12/31/2016 2:00	FALSE	1.022	0	0	0	70.6	13.3	340	9.3	13.6	6
TPM-1S_CR_000006	12/31/2016 3:00	FALSE	1.022	0	0	0	69.6	13.2	353	10	13.1	6.9
TPM-1S_CR_000006	12/31/2016 4:00	FALSE	1.021	0	0	0	70.6	13.7	339	7.8	10.5	4.9
TPM-1S_CR_000006	12/31/2016 5:00	FALSE	1.021	0	0	0	72.5	12.6	349	9.8	12.9	5
TPM-1S_CR_000006	12/31/2016 6:00	FALSE	1.022	0	0	0	75.3	12.6	356	9.9	13.7	6.4
TPM-1S_CR_000006	12/31/2016 7:00	FALSE	1.022	0	0.043	0	79.7	13.8	346	6.9	9.9	4.2
TPM-1S_CR_000006	12/31/2016 8:00	FALSE	1.022	0	26.14	0	81.8	13.4	336	8.4	10.7	6.4
TPM-1S_CR_000006	12/31/2016 9:00	FALSE	1.023	0	198.4	0	63.7	21	98	10.9	17.4	7
TPM-1S_CR_000006	12/31/2016 10:00	FALSE	1.023	0	313.7	0	65.2	21.7	98	13.1	19.6	7.6
TPM-1S_CR_000006	12/31/2016 11:00	FALSE	1.023	0	553.7	0	60.1	22.7	107	13.1	18.6	8.5
TPM-1S_CR_000006	12/31/2016 12:00	FALSE	1.023	0	622.3	0	61.2	22.6	113	13.9	22.4	8.1
TPM-1S_CR_000006	12/31/2016 13:00	FALSE	1.022	0	674.6	0	60.4	22.8	108	13.3	19.3	8.2
TPM-1S_CR_000006	12/31/2016 14:00	FALSE	1.021	0	620.3	0	62.7	23.2	114	12.2	17.4	7.2
TPM-1S_CR_000006	12/31/2016 15:00	FALSE	1.02	0	511.5	0	62.9	23.4	123	13.3	18	7.9
TPM-1S_CR_000006	12/31/2016 16:00	FALSE	1.02	0	438	0	60.3	23.4	132	14	19.7	9.1
TPM-1S_CR_000006	12/31/2016 17:00	FALSE	1.02	0	249.7	0	60.8	23.4	122	11.6	17.5	7.5
TPM-1S_CR_000006	12/31/2016 18:00	FALSE	1.021	0	44.12	0	66.4	23	128	8.9	12.5	5.7
TPM-1S_CR_000006	12/31/2016 19:00	FALSE	1.021	0	0.06	0	66	23.2	128	9	12.6	5.5
TPM-1S_CR_000006	12/31/2016 20:00	FALSE	1.02	0	0	0	66	23.1	136	9.7	14.5	6.9
TPM-1S_CR_000006	12/31/2016 21:00	FALSE	1.021	0	0	0	60.4	23.5	125	12.1	18.3	7.9
TPM-1S_CR_000006	12/31/2016 22:00	FALSE	1.021	0	0	0	66.4	23.4	131	10.4	14.3	6.8
TPM-1S_CR_000006	12/31/2016 23:00	FALSE	1.021	0	0	0	64.6	23.6	132	12.6	17.7	8.7
TPM-1S_CR_000006	01/01/2017 0:00	FALSE	1.021	0	0	0	67.3	23.5	131	11	17.7	7.2
TPM-1S_CR_000006	01/01/2017 1:00	FALSE	1.02	0	0	0	70.4	23.5	134	11.1	15.1	7.8
TPM-1S_CR_000006	01/01/2017 2:00	FALSE	1.02	0	0	0	70.5	23.4	129	9.4	13.9	5.9
TPM-1S_CR_000006	01/01/2017 3:00	FALSE	1.02	0	0	0	72.3	23.5	129	8.6	12.8	5.4
TPM-1S_CR_000006	01/01/2017 4:00	FALSE	1.02	0	0	0	74.2	23.3	128	7.4	10.1	5.1
TPM-1S_CR_000006	01/01/2017 5:00	FALSE	1.02	0	0	0	76.8	23.1	128	6.1	8.6	3.6
TPM-1S_CR_000006	01/01/2017 6:00	FALSE	1.02	0	0	0	77.7	23.4	129	6	8.6	3.8
TPM-1S_CR_000006	01/01/2017 7:00	FALSE	1.02	0	0.042	0	78.5	23.5	128	5.4	7.8	3.2
TPM-1S_CR_000006	01/01/2017 8:00	FALSE	1.021	0	21.71	0	77.4	23.7	140	8.2	11.4	5.1
TPM-1S_CR_000006	01/01/2017 9:00	FALSE	1.021	0	174.1	0	72.1	24.9	132	11.2	14.4	7.4
TPM-1S_CR_000006	01/01/2017 10:00	FALSE	1.022	0	376.3	0	70.5	25.3	129	14.2	22.3	8.8
TPM-1S_CR_000006	01/01/2017 11:00	FALSE	1.022	0	520.1	0	69.4	25.6	134	14.1	19.5	9.9
TPM-1S_CR_000006	01/01/2017 12:00	FALSE	1.022	0	635.5	0	69.2	25.7	136	15	20.6	10
TPM-1S_CR_000006	01/01/2017 13:00	FALSE	1.021	0	675.7	0	66.6	25.8	136	14.8	20.5	9.5
TPM-1S_CR_000006	01/01/2017 14:00	FALSE	1.02	0	654.5	0	69.8	25.8	129	13.4	17.8	8.2
TPM-1S_CR_000006	01/01/2017 15:00	FALSE	1.02	0	518.2	0	68.2	25.8	122	11.6	16.6	7.3
TPM-1S_CR_000006	01/01/2017 16:00	FALSE	1.02	0	416.5	0	69.6	25.7	121	12.5	17.6	8.4
TPM-1S_CR_000006	01/01/2017 17:00	FALSE	1.02	0	193.2	0	71.6	25.4	116	12.1	17.9	7.4
TPM-1S_CR_000006	01/01/2017 18:00	FALSE	1.02	0	35.61	0	76.2	25	105	8.2	11.4	5
TPM-1S_CR_000006	01/01/2017 19:00	FALSE	1.02	0	0.077	0	77.6	24.7	109	9.7	14	5.5
TPM-1S_CR_000006	01/01/2017 20:00	FALSE	1.021	0	0	0	79.8	24.9	110	9.8	14.3	6.5
TPM-1S_CR_000006	01/01/2017 21:00	FALSE	1.021	0	0	0	81	24.8	109	9.8	13.6	6.7
TPM-1S_CR_000006	01/01/2017 22:00	FALSE	1.021	0	0	0	80.9	25.1	109	11.3	16.1	6.6
TPM-1S_CR_000006	01/01/2017 23:00	FALSE	1.022	0	0	0	81.6	25.2	116	13.3	19	8.3
TPM-1S_CR_000006	01/02/2017 0:00	FALSE	1.022	0	0	0	81.6	24.9	114	11.9	17.3	6.7
TPM-1S_CR_000006	01/02/2017 1:00	FALSE	1.021	0	0	0	82.9	24.9	121	12.4	18.5	7.4
TPM-1S_CR_000006	01/02/2017 2:00	FALSE	1.021	0	0	0	83.9	24.9	118	12.7	18.8	7.6
TPM-1S_CR_000006	01/02/2017 3:00	FALSE	1.02	0	0	0	83.5	24.8	121	12.2	16.9	8
TPM-1S_CR_000006	01/02/2017 4:00	FALSE	1.021	0	0	0	84.2	24.8	120	12.2	18.6	7.5
TPM-1S_CR_000006	01/02/2017 5:00	FALSE	1.02	0	0	0	82.7	24.8	126	11.4	16.3	7.4
TPM-1S_CR_000006	01/02/2017 6:00	FALSE	1.02	0	0	0	82.2	24.9	131	11.9	16.8	7.7
TPM-1S_CR_000006	01/02/2017 7:00	FALSE	1.021	0	0.035	0	82	24.9	135	11.9	16	7.4
TPM-1S_CR_000006	01/02/2017 8:00	FALSE	1.021	0	21.13	0	82	24.9	136	13	17.4	9
TPM-1S_CR_000006	01/02/2017 9:00	FALSE	1.022	0	174.1	0	78.8	25.6	135	13.9	19.1	9
TPM-1S_CR_000006	01/02/2017 10:00	FALSE	1.022	0	345.6	0	77.7	26	135	15.3	22.5	10.1
TPM-1S_CR_000006	01/02/2017 11:00	FALSE	1.022	0	528.6	0	74.6	26.1	136	17.2	24.8	12
TPM-1S_CR_000006	01/02/2017 12:00	FALSE	1.021	0	632	0	74.5	26.2	135	16	21.6	10.7
TPM-1S_CR_000006	01/02/2017 13:00	FALSE	1.02	0	541.6	0	74.8	26.4	131	13.9	19.3	9
TPM-1S_CR_000006	01/02/2017 14:00	FALSE	1.02	0	540.5	0	79.6	26	129	13.3	19.4	7.8
TPM-1S_CR_000006	01/02/2017 15:00	FALSE	1.019	0	496.9	0	76.9	26.5	131	15.3	21.7	8.8
TPM-1S_CR_000006	01/02/2017 16:00	FALSE	1.019	0	411.4	0	77	26.3	130	13.2	17.6	8.7
TPM-1S_CR_000006	01/02/2017 17:00	FALSE	1.018	0	189.6	0	79.2	26.2	127	11.8	15.4	7.1
TPM-1S_CR_000006	01/02/2017 18:00	FALSE	1.019	0	28.69	0	81.2	25.8	109	7.8	11.2	5.1

TPM-1S_CR_000006	01/02/2017 19:00	FALSE	1.019	0	0.109	0	84.2	25.5	109	8.7	15	5
TPM-1S_CR_000006	01/02/2017 20:00	FALSE	1.019	0	0	0.01	86.2	25.4	113	8.2	12.4	5.3
TPM-1S_CR_000006	01/02/2017 21:00	FALSE	1.02	0	0	0	86	25.4	116	7.9	12.9	4
TPM-1S_CR_000006	01/02/2017 22:00	FALSE	1.02	0	0	0	87.1	25	114	9.8	14.5	6
TPM-1S_CR_000006	01/02/2017 23:00	FALSE	1.019	0	0	0.01	86.4	25.3	127	12.1	16.1	7.9
TPM-1S_CR_000006	01/03/2017 0:00	FALSE	1.019	0	0	0	84.9	25.3	128	12.2	16.5	7.5
TPM-1S_CR_000006	01/03/2017 1:00	FALSE	1.019	0	0	0	85.3	25.3	131	11.4	15.3	7.1
TPM-1S_CR_000006	01/03/2017 2:00	FALSE	1.017	0	0	0	84.4	25.4	141	14.8	20.2	10.5
TPM-1S_CR_000006	01/03/2017 3:00	FALSE	1.017	0	0	0	83.3	25.5	150	13.9	18.4	8.6
TPM-1S_CR_000006	01/03/2017 4:00	FALSE	1.017	0	0	0	81.5	25.5	154	11.3	17.1	7.5
TPM-1S_CR_000006	01/03/2017 5:00	FALSE	1.016	0	0	0	82.9	25.5	160	9.7	14	6.4
TPM-1S_CR_000006	01/03/2017 6:00	FALSE	1.016	0	0	0	81.8	25.5	152	11.3	15.9	7.5
TPM-1S_CR_000006	01/03/2017 7:00	FALSE	1.016	0	0.04	0	83.2	25.4	159	10.3	14.2	7.3
TPM-1S_CR_000006	01/03/2017 8:00	FALSE	1.017	0	29.63	0	83.4	25.4	169	9.4	13.3	6.7
TPM-1S_CR_000006	01/03/2017 9:00	FALSE	1.017	0	196	0	79.8	26.1	177	10.5	14	6.8
TPM-1S_CR_000006	01/03/2017 10:00	FALSE	1.018	0	382.4	0	76.2	26.5	162	12.6	17	8.6
TPM-1S_CR_000006	01/03/2017 11:00	FALSE	1.018	0	374.1	0	74.2	26.9	185	13.3	21.2	8
TPM-1S_CR_000006	01/03/2017 12:00	FALSE	1.017	0	679.6	0	77.4	27.3	186	11.4	16.4	6.7
TPM-1S_CR_000006	01/03/2017 13:00	FALSE	1.016	0	732.3	0	70.8	27.6	191	11.8	15.6	7.3
TPM-1S_CR_000006	01/03/2017 14:00	FALSE	1.015	0	628.8	0	69.5	27.7	179	13.7	17.8	8.1
TPM-1S_CR_000006	01/03/2017 15:00	FALSE	1.014	0	473.1	0	72.3	27.4	185	12.7	17.2	7.5
TPM-1S_CR_000006	01/03/2017 16:00	FALSE	1.014	0	139.1	0	77	26.8	186	12.6	16.2	7.8
TPM-1S_CR_000006	01/03/2017 17:00	FALSE	1.015	0	71.29	0	79.8	26.6	206	11.5	15.5	8.2
TPM-1S_CR_000006	01/03/2017 18:00	FALSE	1.015	0	16.73	0	76	24.2	225	10.5	13.7	5.7
TPM-1S_CR_000006	01/03/2017 19:00	FALSE	1.015	0	0.397	0	82.7	24.7	233	7.6	12.1	5.1
TPM-1S_CR_000006	01/03/2017 20:00	FALSE	1.015	0	0	0	86.8	25	212	7.1	9.6	4.2
TPM-1S_CR_000006	01/03/2017 21:00	FALSE	1.015	0	0	0	89.7	25.1	188	6.3	9	3.5
TPM-1S_CR_000006	01/03/2017 22:00	FALSE	1.015	0	0	0	90.7	24.9	199	7.8	10.2	5.5
TPM-1S_CR_000006	01/03/2017 23:00	FALSE	1.015	0	0	0	91	24.8	208	5.3	7.1	3.7
TPM-1S_CR_000006	01/04/2017 0:00	FALSE	1.014	0	0	0	90.3	24.5	197	6.4	9.3	3.9
TPM-1S_CR_000006	01/04/2017 1:00	FALSE	1.014	0	0	0	90.2	24.6	206	7	9.6	5.2
TPM-1S_CR_000006	01/04/2017 2:00	FALSE	1.014	0	0	0	93.4	24.4	207	6	8.6	4.2
TPM-1S_CR_000006	01/04/2017 3:00	FALSE	1.013	0	0	0	93.1	24.2	193	7.6	10.6	4.2
TPM-1S_CR_000006	01/04/2017 4:00	FALSE	1.013	0	0	0	92.5	24.5	211	7.1	9.8	4.8
TPM-1S_CR_000006	01/04/2017 5:00	FALSE	1.013	0	0	0	92.6	24.2	214	6.2	9.2	4.1
TPM-1S_CR_000006	01/04/2017 6:00	FALSE	1.013	0	0	0	91.5	24.4	210	7.1	9.5	5.2
TPM-1S_CR_000006	01/04/2017 7:00	FALSE	1.013	0	0.015	0	92.6	24.1	266	4.6	6.6	2.9
TPM-1S_CR_000006	01/04/2017 8:00	FALSE	1.013	0	43.95	0	93.6	23.8	227	4.8	6.7	3.2
TPM-1S_CR_000006	01/04/2017 9:00	FALSE	1.014	0	174.5	0	91.6	24.5	248	6.2	9.1	3.3
TPM-1S_CR_000006	01/04/2017 10:00	FALSE	1.014	0	340.2	0	87	25.5	243	9.7	14.8	6.1
TPM-1S_CR_000006	01/04/2017 11:00	FALSE	1.014	0	267.5	0	81.8	26.2	216	10.2	15.7	6.5
TPM-1S_CR_000006	01/04/2017 12:00	FALSE	1.014	0	137.5	0.41	87.3	23.6	270	17.1	27.6	10.2
TPM-1S_CR_000006	01/04/2017 13:00	FALSE	1.012	0	236.4	0.02	87.1	22.9	253	7.1	11.6	3.8
TPM-1S_CR_000006	01/04/2017 14:00	FALSE	1.012	0	429	0	81.6	24.9	252	9.6	16.1	4.7
TPM-1S_CR_000006	01/04/2017 15:00	FALSE	1.011	0	250.3	0	76.9	26.4	236	10.6	14.4	6.4
TPM-1S_CR_000006	01/04/2017 16:00	FALSE	1.011	0	164.9	0	68.4	26.7	254	12.5	17.3	7.8
TPM-1S_CR_000006	01/04/2017 17:00	FALSE	1.011	0	111.5	0	72.4	26.2	261	11.8	16.5	7.2
TPM-1S_CR_000006	01/04/2017 18:00	FALSE	1.011	0	31.6	0	74.6	25.6	267	8	11.3	5.9
TPM-1S_CR_000006	01/04/2017 19:00	FALSE	1.012	0	0.165	0	79.1	24.8	264	8.4	11.3	5.7
TPM-1S_CR_000006	01/04/2017 20:00	FALSE	1.012	0	0	0	82.5	24.3	279	7.8	10	5.4
TPM-1S_CR_000006	01/04/2017 21:00	FALSE	1.012	0	0	0	85.6	23.9	276	6.6	9.8	4.6
TPM-1S_CR_000006	01/04/2017 22:00	FALSE	1.012	0	0	0	86.6	23.6	279	9	11.7	6.5
TPM-1S_CR_000006	01/04/2017 23:00	FALSE	1.012	0	0	0	89.9	23.1	270	6.8	9.2	4.1
TPM-1S_CR_000006	01/05/2017 0:00	FALSE	1.012	0	0	0	91.3	23.2	240	6.1	8	3.6
TPM-1S_CR_000006	01/05/2017 1:00	FALSE	1.012	0	0	0	92.5	23	270	6.7	8.8	4.6
TPM-1S_CR_000006	01/05/2017 2:00	FALSE	1.013	0	0	0	93	22.7	303	9.1	14.5	5.9
TPM-1S_CR_000006	01/05/2017 3:00	FALSE	1.012	0	0	0	89.9	21.7	339	7.1	11.7	1.9
TPM-1S_CR_000006	01/05/2017 4:00	FALSE	1.012	0	0	0	78.4	21.3	346	5.6	9.9	2.4
TPM-1S_CR_000006	01/05/2017 5:00	FALSE	1.012	0	0	0	76.3	20.7	342	11.9	15.8	7.8
TPM-1S_CR_000006	01/05/2017 6:00	FALSE	1.013	0	0	0	77.8	20.1	351	9.7	15.4	5.9
TPM-1S_CR_000006	01/05/2017 7:00	FALSE	1.013	0	0.015	0	77.6	19.5	342	8.6	12	4.9
TPM-1S_CR_000006	01/05/2017 8:00	FALSE	1.014	0	30.02	0	77.9	19.3	337	5.6	8.7	2.6
TPM-1S_CR_000006	01/05/2017 9:00	FALSE	1.014	0	219.2	0	67.7	20.5	357	8	11.2	4.8
TPM-1S_CR_000006	01/05/2017 10:00	FALSE	1.014	0	408.9	0	65.6	21.9	31	4.7	7.8	0.5
TPM-1S_CR_000006	01/05/2017 11:00	FALSE	1.015	0	516.2	0	62.8	22.3	17	6.1	11	0.2
TPM-1S_CR_000006	01/05/2017 12:00	FALSE	1.014	0	652.7	0	64.9	22.7	80	5.8	8.7	2.7
TPM-1S_CR_000006	01/05/2017 13:00	FALSE	1.013	0	526.8	0	66.6	22.8	84	6	9.3	2.9
TPM-1S_CR_000006	01/05/2017 14:00	FALSE	1.012	0	603.7	0	63.3	23.5	107	4.6	7.5	1.4
TPM-1S_CR_000006	01/05/2017 15:00	FALSE	1.012	0	563.6	0	61	24.3	114	2.5	5.1	0.1
TPM-1S_CR_000006	01/05/2017 16:00	FALSE	1.012	0	417.7	0	59.7	25	136	7.1	11.6	2.6
TPM-1S_CR_000006	01/05/2017 17:00	FALSE	1.012	0	237.7	0	70.5	23.8	149	8.5	11.8	5.5
TPM-1S_CR_000006	01/05/2017 18:00	FALSE	1.013	0	53.87	0	69.4	23.7	148	9.9	12.5	6.6
TPM-1S_CR_000006	01/05/2017 19:00	FALSE	1.013	0	0.268	0	73.5	23.7	177	8.1	10.5	5.6
TPM-1S_CR_000006	01/05/2017 20:00	FALSE	1.014	0	0	0	61	23.2	253	4.4	6.7	2.3
TPM-1S_CR_000006	01/05/2017 21:00	FALSE	1.014	0	0	0	64.7	22.6	302	5.3	8.4	3.4
TPM-1S_CR_000006	01/05/2017 22:00	FALSE	1.015	0	0	0	75.9	21.3	331	6.4	10	4.2
TPM-1S_CR_000006	01/05/2017 23:00	FALSE	1.015	0	0	0	81	20.5	289	3.9	6.2	1.7
TPM-1S_CR_000006	01/06/2017 0:00	FALSE	1.015	0	0	0	84.1	20.1	289	5.1	6.7	3.4
TPM-1S_CR_000006	01/06/2017 1:00	FALSE	1.014	0	0	0	89.1	19.9	279	4.7	6	2.9
TPM-1S_CR_000006	01/06/2017 2:00	FALSE	1.014	0	0	0	90.1	19.6	266	3.8	5.4	1.8
TPM-1S_CR_000006	01/06/2017 3:00	FALSE	1.014	0	0	0	90.1	19.4	304	4.7	6.5	3.2
TPM-1S_CR_000006	01/06/2017 4:00	FALSE	1.014	0	0	0	93.8	18.4	276	3	4.7	1.3
TPM-1S_CR_000006	01/06/2017 5:00	FALSE	1.014	0	0	0	94.6	18.8	348	4.9	6.5	2.4
TPM-1S_CR_000006	01/06/2017 6:00	FALSE	1.015	0	0	0	93.7	19	342	6.7	8.9	3.7
TPM-1S_CR_000006	01/06/2017 7:00	FALSE	1.015	0	0.037	0	94.3	18.7	318	5.3	8	2.8
TPM-1S_CR_000006	01/06/2017 8:00	FALSE	1.016	0	35.01	0	96.2	18.7	342	6.9	9	4.6
TPM-1S_CR_000006	01/06/2017 9:00	FALSE	1.017	0	211.7	0	88.9	20.5	52	6.7	9.2	3.9
TPM-1S_CR_000006	01/06/2017 10:00	FALSE	1.017	0	363.6	0	85.2	21.5	44	7.6	11	4
TPM-1S_CR_000006	01/06/2017 11:00	FALSE	1.017	0	522	0	85.4	21.6	40	7.8	12.5	4.7
TPM-1S_CR_000006	01/06/2017 12:00	FALSE	1.017	0	442.6	0	84	22.8	60	7.4	11	4.2
TPM-1S_CR_000006	01/06/2017 13:00	FALSE	1.016	0	427.2	0	84.2	23.6	92	5.6	8.3	3
TPM-1S_CR_000006	01/06/2017 14:00	FALSE	1.015	0	471.9	0	75.5	25.2	137	8.2	11.8	5.4
TPM-1S_CR_000006	01/06/2017 15:00	FALSE	1.015	0	271.2	0	77	25.6	146	7.5	10.6	4.6
TPM-1S_CR_000006	01/06/2017 16:00	FALSE	1.015	0	188.6	0	75.3	26.1	150	10.2	15	7
TPM-1S_CR_000006	01/06/2017 17:00	FALSE	1.014	0	143.8	0	81.5	25.9	150	9.8	13.9	4.8
TPM-1S_CR_000006	01/06/2017 18:00	FALSE	1.014	0	49.1	0	78.7	25.6	145	9.3	13.8	6.2
TPM-1S_CR_000006	01/06/2017 19:00	FALSE	1.015	0	0.236	0	83	25.6	140	9.7	13.6	6.1
TPM-1S_CR_000006	01/06/2017 20:00	FALSE	1.015	0	0	0	84.3	25.5	141	10.1	13.7	7.1
TPM-1S_CR_000006	01/06/2017 21:00	FALSE	1.016	0	0	0	83	25.5	147	7.9	11.2	5.2
TPM-1S_CR_000006	01/06/2017 22:00	FALSE	1.016	0	0	0	84.9	25.5	152	7.6	11	5.6
TPM-1S_CR_000006	01/06/2017 23:00	FALSE	1.016	0	0	0	85.4	25.5	155	10.6	14.3	7.6
TPM-1S_CR_000006	01/07/2017 0:00	FALSE	1.016	0	0	0	85.8	25.5	162	10.2	14.3	7.1

TPM-1S_CR_000006	01/07/2017 1:00	FALSE	1.016	0	0	0	86.9	25.3	171	11.8	15.5	7.3	
TPM-1S_CR_000006	01/07/2017 2:00	FALSE	1.015	0	0	0	88.9	25.4	175	12.9	17.9	8.7	
TPM-1S_CR_000006	01/07/2017 3:00	FALSE	1.015	0	0	0	87.6	25.3	187	10.7	15.4	6.7	
TPM-1S_CR_000006	01/07/2017 4:00	FALSE	1.015	0	0	0	88.2	25.3	195	9.5	13.2	5.7	
TPM-1S_CR_000006	01/07/2017 5:00	FALSE	1.015	0	0	0	81.7	25.2	210	11.5	15.7	8	
TPM-1S_CR_000006	01/07/2017 6:00	FALSE	1.015	0	0	0	85	25	202	9.2	12.5	6.6	
TPM-1S_CR_000006	01/07/2017 7:00	FALSE	1.016	0	0.039	0	87.2	24.5	232	7.4	9.6	5.2	
TPM-1S_CR_000006	01/07/2017 8:00	FALSE	1.017	0	21.74	0	90.1	23.9	207	6.8	9.3	4.9	
TPM-1S_CR_000006	01/07/2017 9:00	FALSE	1.018	0	184.4	0	85.9	25	219	9.9	13.7	6.6	
TPM-1S_CR_000006	01/07/2017 10:00	FALSE	1.018	0	378.8	0	78	26.4	224	16.8	22.9	12	
TPM-1S_CR_000006	01/07/2017 11:00	FALSE	1.017	0	451.6	0	75.1	26.8	220	16.4	23.8	10.9	
TPM-1S_CR_000006	01/07/2017 12:00	FALSE	1.017	0	505	0	69.7	27.5	228	16.9	23.2	10.4	
TPM-1S_CR_000006	01/07/2017 13:00	FALSE	1.016	0	577	0	67.6	27.7	247	19	28.6	12.6	
TPM-1S_CR_000006	01/07/2017 14:00	FALSE	1.015	0	510.4	0	68.8	28	250	22	41.1	14	
TPM-1S_CR_000006	01/07/2017 15:00	FALSE	1.016	0	77.8	0.02	88.4	21.4	290	11	16.1	7.4	
TPM-1S_CR_000006	01/07/2017 16:00	FALSE	1.016	0	49.4	0.09	89.4	21.4	234	9.9	12.9	6.6	
TPM-1S_CR_000006	01/07/2017 17:00	FALSE	1.016	0	46.54	0	87.8	21.9	270	7.4	11	3.3	
TPM-1S_CR_000006	01/07/2017 18:00	FALSE	1.017	0	13.94	0	90	22	297	9.3	12.4	5.4	
TPM-1S_CR_000006	01/07/2017 19:00	FALSE	1.018	0	0.051	0.01	88.9	21.7	325	18.5	32.6	7	
TPM-1S_CR_000006	01/07/2017 20:00	FALSE	1.019	0	0	0	90.1	17.7	336	20.3	27.9	13.2	
TPM-1S_CR_000006	01/07/2017 21:00	FALSE	1.021	0	0	0	91.3	16.8	329	21.4	31.6	13.6	
TPM-1S_CR_000006	01/07/2017 22:00	FALSE	1.022	0	0	0	91.7	15.5	332	21	29.4	13.6	
TPM-1S_CR_000006	01/07/2017 23:00	FALSE	1.022	0	0	0	86.6	15	344	18.7	25.9	12.1	
TPM-1S_CR_000006	01/08/2017 0:00	FALSE	1.022	0	0	0	85.9	14.4	338	21.8	33.5	13.7	
TPM-1S_CR_000006	01/08/2017 1:00	FALSE	1.023	0	0	0	78.8	12.9	342	20.8	29.1	11.8	
TPM-1S_CR_000006	01/08/2017 2:00	FALSE	1.023	0	0	0	81.8	11.9	337	21	29.1	11.5	
TPM-1S_CR_000006	01/08/2017 3:00	FALSE	1.023	0	0	0	85.7	11	333	19.9	26.8	14	
TPM-1S_CR_000006	01/08/2017 4:00	FALSE	1.023	0	0	0	83.9	10.5	336	21	30.6	13.5	
TPM-1S_CR_000006	01/08/2017 5:00	FALSE	1.023	0	0	0	87	10.2	340	20.8	28.5	12.5	
TPM-1S_CR_000006	01/08/2017 6:00	FALSE	1.024	0	0	0	85.3	10	344	20.2	27	13.8	
TPM-1S_CR_000006	01/08/2017 7:00	FALSE	1.025	0	0.018	0	86.5	10.2	347	17.2	23.5	11.7	
TPM-1S_CR_000006	01/08/2017 8:00	FALSE	1.026	0	26.34	0	83.7	10.9	340	20.9	27.7	12.8	
TPM-1S_CR_000006	01/08/2017 9:00	FALSE	1.027	0	201.2	0	79.9	11.6	345	23.3	32.6	16.4	
TPM-1S_CR_000006	01/08/2017 10:00	FALSE	1.028	0	402.2	0	74.2	13.1	356	24.6	32.6	14.7	
TPM-1S_CR_000006	01/08/2017 11:00	FALSE	1.028	0	571	0	65.5	14.7	352	22.8	33	12.7	
TPM-1S_CR_000006	01/08/2017 12:00	FALSE	1.028	0	685.8	0	67.6	15.8	0	23.2	31.7	14.7	
TPM-1S_CR_000006	01/08/2017 13:00	FALSE	1.027	0	732.5	0	58.9	16.7	17	22.1	29	14.8	
TPM-1S_CR_000006	01/08/2017 14:00	FALSE	1.027	0	707.4	0	56.7	18.1	23	19.9	26.4	10.7	
TPM-1S_CR_000006	01/08/2017 15:00	FALSE	1.027	0	614.3	0	52.9	19.1	7	17.3	27	7.7	
TPM-1S_CR_000006	01/08/2017 16:00	FALSE	1.027	0	445.9	0	56	19.2	14	18.7	24.4	10.5	
TPM-1S_CR_000006	01/08/2017 17:00	FALSE	1.027	0	240.2	0	52.8	19.4	13	19.7	26.6	12.2	
TPM-1S_CR_000006	01/08/2017 18:00	FALSE	1.027	0	57.11	0	53.7	18.6	2	18	24.8	11.8	
TPM-1S_CR_000006	01/08/2017 19:00	FALSE	1.028	0	0.292	0	62.9	17.1	357	15.8	20.6	10.8	
TPM-1S_CR_000006	01/08/2017 20:00	FALSE	1.029	0	0	0	62.2	16.4	2	18.8	25.2	12.4	
TPM-1S_CR_000006	01/08/2017 21:00	FALSE	1.03	0	0	0	68	15.5	358	18.5	25	9.9	
TPM-1S_CR_000006	01/08/2017 22:00	FALSE	1.03	0	0	0	71.9	14	343	13.8	19.6	8.5	
TPM-1S_CR_000006	01/08/2017 23:00	FALSE	1.03	0	0	0	76.3	12.7	339	17.8	22.2	12.3	
TPM-1S_CR_000006	01/09/2017 0:00	FALSE	1.03	0	0	0	76.8	12.4	346	15.7	22.1	10.7	
TPM-1S_CR_000006	01/09/2017 1:00	FALSE	1.029	0	0	0	78.7	12.1	352	14.5	18.8	9.5	
TPM-1S_CR_000006	01/09/2017 2:00	FALSE	1.029	0	0	0	82.9	11.3	336	10.7	14.7	7.4	
TPM-1S_CR_000006	01/09/2017 3:00	FALSE	1.029	0	0	0	85.5	10.8	342	12	17.8	7.7	
TPM-1S_CR_000006	01/09/2017 4:00	FALSE	1.029	0	0	0	84	10.7	343	11.7	15.5	7.5	
TPM-1S_CR_000006	01/09/2017 5:00	FALSE	1.029	0	0	0	88.2	10.7	347	14	19.2	9.6	
TPM-1S_CR_000006	01/09/2017 6:00	FALSE	1.029	0	0	0	86.2	10.7	343	11.4	15.4	7	
TPM-1S_CR_000006	01/09/2017 7:00	FALSE	1.03	0	0.013	0	87.3	10.8	336	10.9	15.2	7.4	
TPM-1S_CR_000006	01/09/2017 8:00	FALSE	1.031	0	11.81	0	89.4	10.7	336	9	12.7	5.5	
TPM-1S_CR_000006	01/09/2017 9:00	FALSE	1.031	0	187.9	0	81.7	13	345	10.3	13.5	7.3	
TPM-1S_CR_000006	01/09/2017 10:00	FALSE	1.032	0	368.2	0	68.5	16.9	6	10.1	15.7	5.8	
TPM-1S_CR_000006	01/09/2017 11:00	FALSE	1.032	0	573.6	0	56.4	19.7	59	18.7	26.3	9.5	
TPM-1S_CR_000006	01/09/2017 12:00	FALSE	1.031	0	687.9	0	55.4	20	61	16.9	23.7	10.6	
TPM-1S_CR_000006	01/09/2017 13:00	FALSE	1.03	0	675.7	0	55.7	20.1	58	18.1	27	10.1	
TPM-1S_CR_000006	01/09/2017 14:00	FALSE	1.03	0	679.9	0	54	20.1	52	18.6	25.8	12.6	
TPM-1S_CR_000006	01/09/2017 15:00	FALSE	1.029	0	561.4	0	52.9	20.1	56	16.7	23.6	11.1	
TPM-1S_CR_000006	01/09/2017 16:00	FALSE	1.028	0	408.9	0	53.1	20.2	56	16.4	22.2	10.9	
TPM-1S_CR_000006	01/09/2017 17:00	FALSE	1.028	0	258.7	0	54.9	20.3	48	16.6	23.5	11.2	
TPM-1S_CR_000006	01/09/2017 18:00	FALSE	1.029	0	67.64	0	59.2	20	54	17.3	24.6	11.1	
TPM-1S_CR_000006	01/09/2017 19:00	FALSE	1.029	0	0.194	0	55	19.9	55	18.2	24.5	11.4	
TPM-1S_CR_000006	01/09/2017 20:00	FALSE	1.029	0	0	0	51.4	19.8	54	17.7	24.4	12.3	
TPM-1S_CR_000006	01/09/2017 21:00	FALSE	1.03	0	0	0	53.4	19.9	52	16.3	21.5	11	
TPM-1S_CR_000006	01/09/2017 22:00	FALSE	1.03	0	0	0	55.9	19.9	60	16.8	24.5	10.7	
TPM-1S_CR_000006	01/09/2017 23:00	FALSE	1.03	0	0	0	57.2	19.9	59	16.5	23.6	10.4	
TPM-1S_CR_000006	01/10/2017 0:00	FALSE	1.029	0	0	0	65.4	19.3	92	10.3	17.4	5.6	
TPM-1S_CR_000006	01/10/2017 1:00	FALSE	1.029	0	0	0	59.6	19.8	61	12.6	18.3	8.3	
TPM-1S_CR_000006	01/10/2017 2:00	FALSE	1.028	0	0	0	62	19.6	85	10.5	17.1	6.3	
TPM-1S_CR_000006	01/10/2017 3:00	FALSE	1.027	0	0	0	62	19.6	99	11.6	17.1	6.1	
TPM-1S_CR_000006	01/10/2017 4:00	FALSE	1.027	0	0	0	62.1	19.7	85	12.2	20.5	7.3	
TPM-1S_CR_000006	01/10/2017 5:00	FALSE	1.027	0	0	0	61	19.7	83	14.6	22	8	
TPM-1S_CR_000006	01/10/2017 6:00	FALSE	1.027	0	0	0	57.5	19.9	83	12.8	20.3	6.7	
TPM-1S_CR_000006	01/10/2017 7:00	FALSE	1.027	0	0.028	0	61.6	19.4	93	9.6	17	4.3	
TPM-1S_CR_000006	01/10/2017 8:00	FALSE	1.028	0	6.602	0	59	19.7	81	14.6	24.8	9	
TPM-1S_CR_000006	01/10/2017 9:00	FALSE	1.028	0	117	0	53	20.2	86	13	21.5	7.4	
TPM-1S_CR_000006	01/10/2017 10:00	FALSE	1.029	0	401.8	0	51.2	20.9	90	14.6	21.7	9.4	
TPM-1S_CR_000006	01/10/2017 11:00	FALSE	1.029	0	251	0	53.2	20.6	81	13.1	18.2	9.3	
TPM-1S_CR_000006	01/10/2017 12:00	FALSE	1.028	0	620.6	0	46.7	21.4	79	13.8	20.5	7.8	
TPM-1S_CR_000006	01/10/2017 13:00	FALSE	1.027	0	463.7	0	58.3	21	71	14.9	21.4	8.3	
TPM-1S_CR_000006	01/10/2017 14:00	FALSE	1.026	0	450.1	0	60.4	20.8	72	14.7	21.1	9	
TPM-1S_CR_000006	01/10/2017 15:00	FALSE	1.026	0	337.7	0	59.5	21.1	72	11.2	17	6.9	
TPM-1S_CR_000006	01/10/2017 16:00	FALSE	1.025	0	199.1	0	61.7	21	78	11.9	16.9	6.8	
TPM-1S_CR_000006	01/10/2017 17:00	FALSE	1.025	0	107.3	0	69.2	21	78	13.4	21.2	7.5	
TPM-1S_CR_000006	01/10/2017 18:00	FALSE	1.025	0	27.4	0	65.1	20.6	80	16.3	27.1	8.4	
TPM-1S_CR_000006	01/10/2017 19:00	FALSE	1.026	0	0.167	0	72.9	20.1	78	11.2	16.7	6.5	
TPM-1S_CR_000006	01/10/2017 20:00	FALSE	1.026	0	0	0	67.5	20.3	98	8.4	13.1	4.6	
TPM-1S_CR_000006	01/10/2017 21:00	FALSE	1.026	0	0	0	67.4	20.8	102	8.6	13.1	4.3	
TPM-1S_CR_000006	01/10/2017 22:00	FALSE	1.026	0	0	0	65.9	21.3	95	12.1	17.6	7.3	
TPM-1S_CR_000006	01/10/2017 23:00	FALSE	1.026	0	0	0	65.6	21	100	10.8	15.9	6.3	
TPM-1S_CR_000006	01/11/2017 0:00	FALSE	1.026	0	0	0	65.5	21	95	12.4	17.7	7.9	
TPM-1S_CR_000006	01/11/2017 1:00	FALSE	1.025	0	0	0	67.1	20.8	87	10.9	15.4	7	
TPM-1S_CR_000006	01/11/2017 2:00	FALSE	1.025	0	0	0	69.9	20.8	84	9.4	13.1	6.3	
TPM-1S_CR_000006	01/11/2017 3:00	FALSE	1.025	0	0	0	71.2	20.8	81	10.3	18.5	5.9	
TPM-1S_CR_000006	01/11/2017 4:00	FALSE	1.025	0	0	0	74.7	20.1	42	8.9	11.8	6.3	
TPM-1S_CR_000006	01/11/2017 5:00	FALSE	1.025	0	0	0	72.2	20.3	80	14.8	21.9	7.2	
TPM-1S_CR_000006	01/11/2017 6:00	FALSE	1.025	0	0	0	75.8	20.1	76	7	10.2	4	

TPM-1S_CR_000006	01/11/2017 7:00	FALSE	1.025	0	0.025	0	80.3	20.3	69	11.9	17	5.9
TPM-1S_CR_000006	01/11/2017 8:00	FALSE	1.026	0	22.61	0	77.1	20.1	101	8.9	13.5	4.9
TPM-1S_CR_000006	01/11/2017 9:00	FALSE	1.026	0	108	0	78.9	20.6	89	16.5	25.6	10.1
TPM-1S_CR_000006	01/11/2017 10:00	FALSE	1.026	0	235.9	0	76.1	20.6	106	10.4	17.3	6.5
TPM-1S_CR_000006	01/11/2017 11:00	FALSE	1.026	0	515.7	0	65.1	22.3	85	12.9	19.2	7.8
TPM-1S_CR_000006	01/11/2017 12:00	FALSE	1.026	0	669.7	0	62.9	22.6	87	13.6	21.1	6.1
TPM-1S_CR_000006	01/11/2017 13:00	FALSE	1.025	0	612.1	0	65.5	22.5	84	13.9	19.9	7.5
TPM-1S_CR_000006	01/11/2017 14:00	FALSE	1.024	0	515.6	0	66.7	22.7	81	12.8	18.6	8.5
TPM-1S_CR_000006	01/11/2017 15:00	FALSE	1.024	0	332.3	0	67.2	22.6	79	13.3	19.3	7.1
TPM-1S_CR_000006	01/11/2017 16:00	FALSE	1.023	0	205.1	0	70.7	22.4	70	13.1	18.1	8.5
TPM-1S_CR_000006	01/11/2017 17:00	FALSE	1.023	0	91.2	0	70.2	22.3	68	12.6	19	8
TPM-1S_CR_000006	01/11/2017 18:00	FALSE	1.023	0	23.28	0.01	77.4	21.9	66	13.8	23.1	7.2
TPM-1S_CR_000006	01/11/2017 19:00	FALSE	1.024	0	0.233	0	75.1	22.3	78	13.5	20.3	8.1
TPM-1S_CR_000006	01/11/2017 20:00	FALSE	1.024	0	0	0	76.1	22	58	15.5	21.8	9.3
TPM-1S_CR_000006	01/11/2017 21:00	FALSE	1.024	0	0	0	75.3	22	79	14.3	21.4	9.1
TPM-1S_CR_000006	01/11/2017 22:00	FALSE	1.025	0	0	0	76.8	22.1	79	12.1	18.6	7.1
TPM-1S_CR_000006	01/11/2017 23:00	FALSE	1.025	0	0	0	72.6	22.6	95	14.5	22.2	8.7
TPM-1S_CR_000006	01/12/2017 0:00	FALSE	1.024	0	0	0	72.8	22.5	88	14.6	22.8	9.7
TPM-1S_CR_000006	01/12/2017 1:00	FALSE	1.024	0	0	0	74.7	22.1	92	15.1	23.5	9.1
TPM-1S_CR_000006	01/12/2017 2:00	FALSE	1.024	0	0	0	73.6	22	83	13.9	19.8	8.9
TPM-1S_CR_000006	01/12/2017 3:00	FALSE	1.023	0	0	0	72.5	22.3	87	11.9	17.9	7.9
TPM-1S_CR_000006	01/12/2017 4:00	FALSE	1.023	0	0	0	69.8	22.3	90	11.6	16.8	7.6
TPM-1S_CR_000006	01/12/2017 5:00	FALSE	1.023	0	0	0	69.2	22.3	93	11.8	17.4	7.4
TPM-1S_CR_000006	01/12/2017 6:00	FALSE	1.023	0	0	0	69.5	22.4	89	12.5	17.1	7.9
TPM-1S_CR_000006	01/12/2017 7:00	FALSE	1.024	0	0.025	0	70.7	22.3	85	11	15.3	6.9
TPM-1S_CR_000006	01/12/2017 8:00	FALSE	1.025	0	19.67	0	71	22.2	84	8.7	12	5.6
TPM-1S_CR_000006	01/12/2017 9:00	FALSE	1.026	0	139.8	0	67	22.5	86	9.5	15.4	5.7
TPM-1S_CR_000006	01/12/2017 10:00	FALSE	1.026	0	394.3	0	60.6	23.4	99	11.1	15.4	7.2
TPM-1S_CR_000006	01/12/2017 11:00	FALSE	1.027	0	559.9	0	62.6	23.7	92	11	15.4	7.1
TPM-1S_CR_000006	01/12/2017 12:00	FALSE	1.026	0	666.8	0	62.9	23.8	90	12	17	6.8
TPM-1S_CR_000006	01/12/2017 13:00	FALSE	1.025	0	700.9	0	65.8	23.8	86	11.4	15.3	7
TPM-1S_CR_000006	01/12/2017 14:00	FALSE	1.025	0	705.9	0	67.4	23.9	84	13	17.9	8.6
TPM-1S_CR_000006	01/12/2017 15:00	FALSE	1.025	0	604.5	0	65.1	23.8	87	12	18.2	7.2
TPM-1S_CR_000006	01/12/2017 16:00	FALSE	1.024	0	452.9	0	64.9	23.7	84	13.6	19.4	9.1
TPM-1S_CR_000006	01/12/2017 17:00	FALSE	1.025	0	261.4	0	68.6	23.5	87	11.1	15.6	7.2
TPM-1S_CR_000006	01/12/2017 18:00	FALSE	1.025	0	64.92	0	71.9	23.3	85	9.3	13.2	5.7
TPM-1S_CR_000006	01/12/2017 19:00	FALSE	1.025	0	0.342	0	71.2	23.1	86	9.3	13.5	5.9
TPM-1S_CR_000006	01/12/2017 20:00	FALSE	1.025	0	0	0	69.4	22.9	82	10	14.2	5.7
TPM-1S_CR_000006	01/12/2017 21:00	FALSE	1.026	0	0	0	64.6	23.1	79	9.6	13.9	5.7
TPM-1S_CR_000006	01/12/2017 22:00	FALSE	1.026	0	0	0	65.9	23	90	9.5	14.1	6.2
TPM-1S_CR_000006	01/12/2017 23:00	FALSE	1.026	0	0	0	72	23.1	84	10.4	14.7	5.9
TPM-1S_CR_000006	01/13/2017 0:00	FALSE	1.025	0	0	0	69.9	23.1	91	9.1	13.8	5.3
TPM-1S_CR_000006	01/13/2017 1:00	FALSE	1.025	0	0	0	76.2	23.1	88	11.6	17.3	7.1
TPM-1S_CR_000006	01/13/2017 2:00	FALSE	1.025	0	0	0	76.4	22.8	86	11.4	15.8	7.8
TPM-1S_CR_000006	01/13/2017 3:00	FALSE	1.025	0	0	0	81.8	22.6	111	14.2	24	6.5
TPM-1S_CR_000006	01/13/2017 4:00	FALSE	1.025	0	0	0	82.8	22.2	113	9.8	13.4	6.1
TPM-1S_CR_000006	01/13/2017 5:00	FALSE	1.025	0	0	0	80.2	22.6	91	13	20.9	6.5
TPM-1S_CR_000006	01/13/2017 6:00	FALSE	1.025	0	0	0	78.1	22.6	93	10.8	15.7	6
TPM-1S_CR_000006	01/13/2017 7:00	FALSE	1.025	0	0.032	0	74.2	22.7	96	14.1	20.5	8.6
TPM-1S_CR_000006	01/13/2017 8:00	FALSE	1.026	0	19.85	0	72.5	22.9	91	13	18.4	8.3
TPM-1S_CR_000006	01/13/2017 9:00	FALSE	1.027	0	196.8	0	69.8	23.3	92	13.9	20.9	8.9
TPM-1S_CR_000006	01/13/2017 10:00	FALSE	1.028	0	399.4	0	64	23.7	87	13.2	18.8	8.7
TPM-1S_CR_000006	01/13/2017 11:00	FALSE	1.028	0	493.1	0	65.8	24.1	75	13.8	19.9	8.1
TPM-1S_CR_000006	01/13/2017 12:00	FALSE	1.028	0	675.9	0	61.3	24.3	82	13.5	20.1	7.6
TPM-1S_CR_000006	01/13/2017 13:00	FALSE	1.027	0	721.6	0	61.8	24.3	85	12.9	18.9	8.2
TPM-1S_CR_000006	01/13/2017 14:00	FALSE	1.026	0	553.6	0	64.2	24.3	82	14.8	21.7	8
TPM-1S_CR_000006	01/13/2017 15:00	FALSE	1.026	0	614.9	0	57.5	24.4	89	12.6	18.2	8.4
TPM-1S_CR_000006	01/13/2017 16:00	FALSE	1.026	0	339.6	0	61.9	24.1	83	13.7	19.4	8.5
TPM-1S_CR_000006	01/13/2017 17:00	FALSE	1.026	0	177.8	0	63.6	23.8	80	11.8	17.1	7.4
TPM-1S_CR_000006	01/13/2017 18:00	FALSE	1.026	0	49.82	0	66.2	23.6	72	11.6	16.5	7.3
TPM-1S_CR_000006	01/13/2017 19:00	FALSE	1.027	0	0.457	0	65.9	23.5	74	11.6	16.6	7.8
TPM-1S_CR_000006	01/13/2017 20:00	FALSE	1.027	0	0	0	68.5	23.2	65	11.3	16.8	7.3
TPM-1S_CR_000006	01/13/2017 21:00	FALSE	1.027	0	0	0	69.6	23.4	78	13.2	18	8.8
TPM-1S_CR_000006	01/13/2017 22:00	FALSE	1.027	0	0	0	70.9	23.2	81	14.2	20.9	8.8
TPM-1S_CR_000006	01/13/2017 23:00	FALSE	1.027	0	0	0	70.1	23.2	74	11.8	16.4	8
TPM-1S_CR_000006	01/14/2017 0:00	FALSE	1.027	0	0	0	65.2	23.3	73	9.7	15.3	6.4
TPM-1S_CR_000006	01/14/2017 1:00	FALSE	1.026	0	0	0	69.3	23.3	78	11.9	16.7	7.5
TPM-1S_CR_000006	01/14/2017 2:00	FALSE	1.026	0	0	0	70.3	23.1	84	10.6	16.5	6.2
TPM-1S_CR_000006	01/14/2017 3:00	FALSE	1.026	0	0	0	72.2	22.9	94	16.3	23.1	9.4
TPM-1S_CR_000006	01/14/2017 4:00	FALSE	1.026	0	0	0	70.4	22.5	98	10.1	14.5	6
TPM-1S_CR_000006	01/14/2017 5:00	FALSE	1.025	0	0	0	68.7	22.7	81	10	14.5	6.4
TPM-1S_CR_000006	01/14/2017 6:00	FALSE	1.026	0	0	0	67.1	22.7	83	12.5	20	7.4
TPM-1S_CR_000006	01/14/2017 7:00	FALSE	1.026	0	0.022	0	69.9	22.6	86	12.1	16.7	7.7
TPM-1S_CR_000006	01/14/2017 8:00	FALSE	1.026	0	15.44	0	72.2	22.4	95	12.6	20.6	6.6
TPM-1S_CR_000006	01/14/2017 9:00	FALSE	1.027	0	99.8	0	68.9	22.8	84	11.6	18.8	6.7
TPM-1S_CR_000006	01/14/2017 10:00	FALSE	1.027	0	274.2	0	68.3	23.2	86	15.6	24	10.1
TPM-1S_CR_000006	01/14/2017 11:00	FALSE	1.028	0	254.1	0.02	79.4	21.2	73	14.5	23.5	8.5
TPM-1S_CR_000006	01/14/2017 12:00	FALSE	1.027	0	492.2	0	61.7	23.3	93	14.8	22.6	9.2
TPM-1S_CR_000006	01/14/2017 13:00	FALSE	1.026	0	356.3	0	66	23.6	90	8.6	12.3	5.2
TPM-1S_CR_000006	01/14/2017 14:00	FALSE	1.025	0	498.7	0	63.4	24.2	93	15.1	21.4	7.2
TPM-1S_CR_000006	01/14/2017 15:00	FALSE	1.025	0	424	0	62	24.1	80	12.7	18.8	8.6
TPM-1S_CR_000006	01/14/2017 16:00	FALSE	1.024	0	179.9	0	64.3	23.7	84	13.3	20.2	9
TPM-1S_CR_000006	01/14/2017 17:00	FALSE	1.024	0	116.5	0	62.7	23.5	85	12.1	16.6	8.4
TPM-1S_CR_000006	01/14/2017 18:00	FALSE	1.024	0	25.87	0	65.3	23.4	93	9.5	18.2	4.2
TPM-1S_CR_000006	01/14/2017 19:00	FALSE	1.024	0	0.531	0	59.2	23.4	89	9.8	14.5	6.4
TPM-1S_CR_000006	01/14/2017 20:00	FALSE	1.025	0	0	0	61	23.4	86	10.4	15	6.6
TPM-1S_CR_000006	01/14/2017 21:00	FALSE	1.025	0	0	0	59.7	23.5	95	9.4	14.7	6.1
TPM-1S_CR_000006	01/14/2017 22:00	FALSE	1.025	0	0	0	67.1	23.1	87	9.1	13.2	5.3
TPM-1S_CR_000006	01/14/2017 23:00	FALSE	1.025	0	0	0	74.1	23.1	91	9.8	14.3	6.2
TPM-1S_CR_000006	01/15/2017 0:00	FALSE	1.025	0	0	0	73.1	22.9	91	7.8	12.3	4.8
TPM-1S_CR_000006	01/15/2017 1:00	FALSE	1.024	0	0	0	73.3	22.8	88	9.3	12.8	6.1
TPM-1S_CR_000006	01/15/2017 2:00	FALSE	1.024	0	0	0	73	22.9	90	9.8	13.9	6.5
TPM-1S_CR_000006	01/15/2017 3:00	FALSE	1.023	0	0	0	68	23.2	98	11.6	19.3	7
TPM-1S_CR_000006	01/15/2017 4:00	FALSE	1.023	0	0	0	65.8	23.2	96	9.3	16.5	5.1
TPM-1S_CR_000006	01/15/2017 5:00	FALSE	1.023	0	0	0	62	22.9	81	8.9	15.4	5.1
TPM-1S_CR_000006	01/15/2017 6:00	FALSE	1.023	0	0	0	70.3	22.8	87	6.9	10.1	4.6
TPM-1S_CR_000006	01/15/2017 7:00	FALSE	1.023	0	0.021	0	70.9	22.7	105	10.1	14.6	6.1
TPM-1S_CR_000006	01/15/2017 8:00	FALSE	1.024	0	14.19	0	71.9	22.7	95	6.3	9.1	3.8
TPM-1S_CR_000006	01/15/2017 9:00	FALSE	1.024	0	72.17	0	68.8	23.1	94	9.2	13.4	6.1
TPM-1S_CR_000006	01/15/2017 10:00	FALSE	1.025	0	379.5	0	53.2	24.4	103	13.1	19.6	8.5
TPM-1S_CR_000006	01/15/2017 11:00	FALSE	1.024	0	511.9	0	52.4	24.8	101	11.2	16.8	6.6
TPM-1S_CR_000006	01/15/2017 12:00	FALSE	1.023	0	699.5	0	54.9	24.9	112	11.5	15.5	6.5

TPM-1S_CR_000006	01/15/2017 13:00	FALSE	1.023	0	596.7	0	65.2	24.2	85	11.4	15.8	6.6
TPM-1S_CR_000006	01/15/2017 14:00	FALSE	1.022	0	264.6	0	67.5	23.6	91	11.6	18.6	6.5
TPM-1S_CR_000006	01/15/2017 15:00	FALSE	1.021	0	245.3	0	66.8	23.8	83	12.5	18.6	7.1
TPM-1S_CR_000006	01/15/2017 16:00	FALSE	1.021	0	322.2	0	64.8	23.9	87	11.1	14.8	7.7
TPM-1S_CR_000006	01/15/2017 17:00	FALSE	1.021	0	266.2	0	62.5	24	87	9.3	12.6	6.2
TPM-1S_CR_000006	01/15/2017 18:00	FALSE	1.021	0	71.08	0	66.9	23.7	99	10.6	14.7	6.8
TPM-1S_CR_000006	01/15/2017 19:00	FALSE	1.022	0	0.562	0	67.6	23.3	98	9.6	14	6.1
TPM-1S_CR_000006	01/15/2017 20:00	FALSE	1.022	0	0	0	70.7	23.5	88	10.7	15.2	6.8
TPM-1S_CR_000006	01/15/2017 21:00	FALSE	1.022	0	0	0	72.8	23.4	100	11.1	16.5	6.5
TPM-1S_CR_000006	01/15/2017 22:00	FALSE	1.022	0	0	0	76.1	23.3	92	10.8	15.1	6.6
TPM-1S_CR_000006	01/15/2017 23:00	FALSE	1.023	0	0	0	65.1	23.6	102	12.6	19.9	7.1
TPM-1S_CR_000006	01/16/2017 0:00	FALSE	1.022	0	0	0	62.5	23.4	102	9.5	13.7	6.3
TPM-1S_CR_000006	01/16/2017 1:00	FALSE	1.022	0	0	0	64.8	23.2	97	10.1	14.1	6.7
TPM-1S_CR_000006	01/16/2017 2:00	FALSE	1.022	0	0	0	69.5	23	97	10.2	15	5.9
TPM-1S_CR_000006	01/16/2017 3:00	FALSE	1.021	0	0	0	65.3	23	106	10.5	14.5	6.7
TPM-1S_CR_000006	01/16/2017 4:00	FALSE	1.021	0	0	0	67.3	23	97	9.1	13.2	5.8
TPM-1S_CR_000006	01/16/2017 5:00	FALSE	1.021	0	0	0	67.6	22.7	110	9.9	13.3	5.7
TPM-1S_CR_000006	01/16/2017 6:00	FALSE	1.021	0	0	0	62.8	22.9	106	8.6	13.5	5.2
TPM-1S_CR_000006	01/16/2017 7:00	FALSE	1.021	0	0.027	0	63.5	22.9	109	9.6	13.7	5
TPM-1S_CR_000006	01/16/2017 8:00	FALSE	1.022	0	24.08	0	70.1	22.9	108	9.3	13.4	5.7
TPM-1S_CR_000006	01/16/2017 9:00	FALSE	1.022	0	147	0	68.9	23.6	108	12.2	17.4	7.6
TPM-1S_CR_000006	01/16/2017 10:00	FALSE	1.023	0	382	0	62.9	24.4	109	13.4	19.8	8.4
TPM-1S_CR_000006	01/16/2017 11:00	FALSE	1.023	0	453.6	0	66.7	24.3	96	11.7	16.5	7.3
TPM-1S_CR_000006	01/16/2017 12:00	FALSE	1.023	0	676.4	0	61.7	24.9	115	15.1	22.5	8.2
TPM-1S_CR_000006	01/16/2017 13:00	FALSE	1.023	0	666.5	0	60.8	25	110	12.7	22.5	6.9
TPM-1S_CR_000006	01/16/2017 14:00	FALSE	1.022	0	518.1	0	65.6	24.6	88	12.4	18	7.9
TPM-1S_CR_000006	01/16/2017 15:00	FALSE	1.022	0	447.2	0	66.2	24.6	92	11.9	16.5	7.1
TPM-1S_CR_000006	01/16/2017 16:00	FALSE	1.022	0	341.7	0	67.9	24.6	89	11.7	17	7.1
TPM-1S_CR_000006	01/16/2017 17:00	FALSE	1.022	0	211.3	0	69.7	24.2	87	11.7	17.6	7
TPM-1S_CR_000006	01/16/2017 18:00	FALSE	1.022	0	59.53	0	71.8	24	85	11.3	16.3	7.2
TPM-1S_CR_000006	01/16/2017 19:00	FALSE	1.023	0	0.547	0	73.9	23.7	86	10.9	15.2	6.7
TPM-1S_CR_000006	01/16/2017 20:00	FALSE	1.022	0	0	0	72.2	23.8	91	12.3	18.4	7.6
TPM-1S_CR_000006	01/16/2017 21:00	FALSE	1.023	0	0	0	71.5	23.7	92	10.8	15.3	6.7
TPM-1S_CR_000006	01/16/2017 22:00	FALSE	1.023	0	0	0	69.7	23.7	109	11.2	15.9	7.7
TPM-1S_CR_000006	01/16/2017 23:00	FALSE	1.022	0	0	0	70.9	23.6	105	11.9	17.8	8
TPM-1S_CR_000006	01/17/2017 0:00	FALSE	1.022	0	0	0	71.9	23.6	107	10.7	16.6	6.2
TPM-1S_CR_000006	01/17/2017 1:00	FALSE	1.022	0	0	0	71.9	23.5	111	10.6	16.3	5.9
TPM-1S_CR_000006	01/17/2017 2:00	FALSE	1.022	0	0	0	72.7	23.4	109	10.4	14.9	6.4
TPM-1S_CR_000006	01/17/2017 3:00	FALSE	1.022	0	0	0	72.3	23.3	113	9.9	14.2	5.4
TPM-1S_CR_000006	01/17/2017 4:00	FALSE	1.022	0	0	0	73	23.3	117	10.7	16.2	6.9
TPM-1S_CR_000006	01/17/2017 5:00	FALSE	1.021	0	0	0	72.2	23	120	10.1	14.1	6.3
TPM-1S_CR_000006	01/17/2017 6:00	FALSE	1.022	0	0	0	75.4	22.9	116	8.5	12.7	5.8
TPM-1S_CR_000006	01/17/2017 7:00	FALSE	1.022	0	0.029	0	75	22.9	115	7.1	10.4	4.4
TPM-1S_CR_000006	01/17/2017 8:00	FALSE	1.022	0	14.8	0	69.9	23	112	6.3	9.4	3.7
TPM-1S_CR_000006	01/17/2017 9:00	FALSE	1.023	0	206.2	0	68.2	24	122	10.1	14.5	5.4
TPM-1S_CR_000006	01/17/2017 10:00	FALSE	1.024	0	382.8	0	63.7	24.5	120	9.9	15.3	6.4
TPM-1S_CR_000006	01/17/2017 11:00	FALSE	1.024	0	496.3	0	62.9	24.8	117	12.7	17.1	7.2
TPM-1S_CR_000006	01/17/2017 12:00	FALSE	1.024	0	620.1	0	61	24.7	115	10.3	15.2	6.2
TPM-1S_CR_000006	01/17/2017 13:00	FALSE	1.023	0	684.6	0	61.9	24.9	123	11.8	17	7.3
TPM-1S_CR_000006	01/17/2017 14:00	FALSE	1.022	0	551.4	0	62.3	24.7	123	12.8	17.8	8.1
TPM-1S_CR_000006	01/17/2017 15:00	FALSE	1.022	0	617.7	0	63.7	24.6	128	13.1	19.1	8
TPM-1S_CR_000006	01/17/2017 16:00	FALSE	1.022	0	526.9	0	63	24.7	121	11.2	17.6	7.4
TPM-1S_CR_000006	01/17/2017 17:00	FALSE	1.022	0	285.8	0	63.8	24.6	127	9.8	14.4	5.6
TPM-1S_CR_000006	01/17/2017 18:00	FALSE	1.022	0	77.39	0	65.6	24.5	104	7.6	10.6	4.2
TPM-1S_CR_000006	01/17/2017 19:00	FALSE	1.023	0	0.92	0	71.6	23.7	96	6.2	9	3.8
TPM-1S_CR_000006	01/17/2017 20:00	FALSE	1.023	0	0	0	75.2	23.7	94	7.4	11.1	4.7
TPM-1S_CR_000006	01/17/2017 21:00	FALSE	1.022	0	0	0	75.8	23.6	105	7.7	11.1	4.9
TPM-1S_CR_000006	01/17/2017 22:00	FALSE	1.023	0	0	0	74.7	23.6	111	6	8.3	3.7
TPM-1S_CR_000006	01/17/2017 23:00	FALSE	1.023	0	0	0	75.2	23.5	100	6.4	8.9	3.8
TPM-1S_CR_000006	01/18/2017 0:00	FALSE	1.023	0	0	0	76.2	23.6	111	5.9	8	3.5
TPM-1S_CR_000006	01/18/2017 1:00	FALSE	1.022	0	0	0	75.7	23.5	93	6.2	8.8	4
TPM-1S_CR_000006	01/18/2017 2:00	FALSE	1.022	0	0	0	76.2	23.3	93	6.5	9.3	4.4
TPM-1S_CR_000006	01/18/2017 3:00	FALSE	1.022	0	0	0	76.4	23.2	116	6.5	9.2	3.9
TPM-1S_CR_000006	01/18/2017 4:00	FALSE	1.021	0	0	0	73.3	23.1	122	6.9	10.5	4.5
TPM-1S_CR_000006	01/18/2017 5:00	FALSE	1.021	0	0	0	75.6	23	125	6	9.9	3.5
TPM-1S_CR_000006	01/18/2017 6:00	FALSE	1.021	0	0	0	73.7	23	130	6.2	8.9	4.2
TPM-1S_CR_000006	01/18/2017 7:00	FALSE	1.021	0	0.032	0	75	22.8	128	6.4	9	4.3
TPM-1S_CR_000006	01/18/2017 8:00	FALSE	1.022	0	31.34	0	70.4	22.9	125	5.4	7.5	3.1
TPM-1S_CR_000006	01/18/2017 9:00	FALSE	1.022	0	203.4	0	63.5	23.9	148	5.8	8.1	3.6
TPM-1S_CR_000006	01/18/2017 10:00	FALSE	1.023	0	373.5	0	61	24.5	151	6.9	12.2	4.4
TPM-1S_CR_000006	01/18/2017 11:00	FALSE	1.022	0	573.7	0	62.8	24.9	162	9.6	13.9	5.5
TPM-1S_CR_000006	01/18/2017 12:00	FALSE	1.022	0	699.9	0	59.5	24.9	163	9.5	14.2	5.7
TPM-1S_CR_000006	01/18/2017 13:00	FALSE	1.02	0	785.8	0	59.2	25.1	149	8.7	15.8	4.9
TPM-1S_CR_000006	01/18/2017 14:00	FALSE	1.02	0	461.2	0	57.9	25.2	185	6.6	13.2	2.8
TPM-1S_CR_000006	01/18/2017 15:00	FALSE	1.019	0	677.8	0	57.7	25.5	178	7.1	12.7	2.7
TPM-1S_CR_000006	01/18/2017 16:00	FALSE	1.019	0	521.6	0	53.8	25.7	179	6.5	10.4	0.7
TPM-1S_CR_000006	01/18/2017 17:00	FALSE	1.019	0	283.3	0	57.9	25.3	170	7.7	11.5	4
TPM-1S_CR_000006	01/18/2017 18:00	FALSE	1.02	0	61.52	0	59.9	24.7	183	8	11	5.1
TPM-1S_CR_000006	01/18/2017 19:00	FALSE	1.02	0	1.533	0	63.1	24.3	151	7	9	4.7
TPM-1S_CR_000006	01/18/2017 20:00	FALSE	1.02	0	0	0	66.7	23.9	153	5.9	7.8	4.1
TPM-1S_CR_000006	01/18/2017 21:00	FALSE	1.02	0	0	0	67.9	23.6	215	3.7	5.7	2
TPM-1S_CR_000006	01/18/2017 22:00	FALSE	1.02	0	0	0	70.5	23.4	231	4.7	7.1	3
TPM-1S_CR_000006	01/18/2017 23:00	FALSE	1.02	0	0	0	79.8	21.5	262	3.8	5.1	2.5
TPM-1S_CR_000006	01/19/2017 0:00	FALSE	1.019	0	0	0	76.8	21.9	280	3.4	4.4	2.3
TPM-1S_CR_000006	01/19/2017 1:00	FALSE	1.019	0	0	0	76.5	21.5	283	5.6	6.8	4
TPM-1S_CR_000006	01/19/2017 2:00	FALSE	1.018	0	0	0	81.6	20.6	331	8	10.7	5.8
TPM-1S_CR_000006	01/19/2017 3:00	FALSE	1.018	0	0	0	79.6	20.5	316	6.8	8.6	4.8
TPM-1S_CR_000006	01/19/2017 4:00	FALSE	1.018	0	0	0	80.9	20.4	321	6.4	8.1	4.6
TPM-1S_CR_000006	01/19/2017 5:00	FALSE	1.017	0	0	0	78.1	19.9	325	7.9	10	5.8
TPM-1S_CR_000006	01/19/2017 6:00	FALSE	1.018	0	0	0	81.6	19.5	334	8.9	11.5	6.6
TPM-1S_CR_000006	01/19/2017 7:00	FALSE	1.018	0	0.028	0	81.9	19.5	333	9.3	11.7	7.1
TPM-1S_CR_000006	01/19/2017 8:00	FALSE	1.018	0	31.23	0	82.4	19.3	323	7.9	9.7	6
TPM-1S_CR_000006	01/19/2017 9:00	FALSE	1.018	0	207.5	0	81.1	20.3	324	7.5	9.6	5.5
TPM-1S_CR_000006	01/19/2017 10:00	FALSE	1.019	0	353.3	0	69.8	23.1	355	2.3	4.6	0.1
TPM-1S_CR_000006	01/19/2017 11:00	FALSE	1.019	0	557.8	0	66.7	23.9	31	1.9	4.7	0.2
TPM-1S_CR_000006	01/19/2017 12:00	FALSE	1.018	0	686.9	0	56.2	25	153	4.2	9.3	0.4
TPM-1S_CR_000006	01/19/2017 13:00	FALSE	1.017	0	699.7	0	56.8	25.4	172	5.1	10.2	0.6
TPM-1S_CR_000006	01/19/2017 14:00	FALSE	1.016	0	670.9	0	62.2	25	137	9.7	14.4	5.3
TPM-1S_CR_000006	01/19/2017 15:00	FALSE	1.016	0	626.6	0	64.8	24.9	144	8.9	13.3	5.4
TPM-1S_CR_000006	01/19/2017 16:00	FALSE	1.015	0	478.6	0	67.2	24.8	138	10.5	14.2	7
TPM-1S_CR_000006	01/19/2017 17:00	FALSE	1.015	0	285.8	0	66.6	24.6	145	9.1	12.8	5.8
TPM-1S_CR_000006	01/19/2017 18:00	FALSE	1.016	0	80.8	0	67.4	24.2	165	9.8	14	7.1

TPM-1S_CR_000006	01/19/2017 19:00	FALSE	1.016	0	0.81	0	71.3	24.2	167	9.2	12.5	5.6
TPM-1S_CR_000006	01/19/2017 20:00	FALSE	1.016	0	0	0	67.3	23.8	161	8.6	12.3	5.7
TPM-1S_CR_000006	01/19/2017 21:00	FALSE	1.016	0	0	0	69.4	23.8	172	9	12.8	4.7
TPM-1S_CR_000006	01/19/2017 22:00	FALSE	1.016	0	0	0	69.9	23.4	154	9.4	12.6	6.6
TPM-1S_CR_000006	01/19/2017 23:00	FALSE	1.016	0	0	0	67.5	23.2	148	8.2	12.2	5.2
TPM-1S_CR_000006	01/20/2017 0:00	FALSE	1.015	0	0	0	69.5	23.4	152	8.6	11.7	5.7
TPM-1S_CR_000006	01/20/2017 1:00	FALSE	1.015	0	0	0	61.9	23.3	162	7.8	11.4	4.9
TPM-1S_CR_000006	01/20/2017 2:00	FALSE	1.014	0	0	0	64.8	23.2	168	8.1	11.8	5.4
TPM-1S_CR_000006	01/20/2017 3:00	FALSE	1.014	0	0	0	65.2	22.5	198	6.5	9.3	4.2
TPM-1S_CR_000006	01/20/2017 4:00	FALSE	1.015	0	0	0	77.4	21.4	310	3.8	5.6	1.9
TPM-1S_CR_000006	01/20/2017 5:00	FALSE	1.015	0	0	0	79.2	20.6	327	4.7	5.9	3.4
TPM-1S_CR_000006	01/20/2017 6:00	FALSE	1.016	0	0	0	78.8	21.3	333	4.3	5.7	2.7
TPM-1S_CR_000006	01/20/2017 7:00	FALSE	1.016	0	0.032	0	81.3	20.9	9	1.8	4.4	0.1
TPM-1S_CR_000006	01/20/2017 8:00	FALSE	1.016	0	24.88	0	77	22.1	103	5	6.7	3.3
TPM-1S_CR_000006	01/20/2017 9:00	FALSE	1.016	0	204.3	0	71.1	23.2	81	4.1	5.8	2.2
TPM-1S_CR_000006	01/20/2017 10:00	FALSE	1.017	0	406.5	0	69.7	23.9	78	5	7.6	2.2
TPM-1S_CR_000006	01/20/2017 11:00	FALSE	1.017	0	580.7	0	66.5	24.4	53	5	7.8	1.5
TPM-1S_CR_000006	01/20/2017 12:00	FALSE	1.016	0	714	0	65.9	25	102	5.8	10.1	2.9
TPM-1S_CR_000006	01/20/2017 13:00	FALSE	1.015	0	675.5	0	59.1	25.6	183	8.7	13.3	3.4
TPM-1S_CR_000006	01/20/2017 14:00	FALSE	1.014	0	657.9	0	56.6	26	189	9.8	14.6	6
TPM-1S_CR_000006	01/20/2017 15:00	FALSE	1.014	0	592.3	0	58.3	25.8	216	9.7	15	3
TPM-1S_CR_000006	01/20/2017 16:00	FALSE	1.014	0	481.2	0	61.8	25.9	206	10.2	15.6	4.5
TPM-1S_CR_000006	01/20/2017 17:00	FALSE	1.014	0	280.3	0	61.4	25.6	200	10.2	14.5	5.5
TPM-1S_CR_000006	01/20/2017 18:00	FALSE	1.015	0	82.4	0	62	25.2	214	9.2	12.2	6.4
TPM-1S_CR_000006	01/20/2017 19:00	FALSE	1.015	0	0.925	0	70	24.6	211	8.9	11.8	6.3
TPM-1S_CR_000006	01/20/2017 20:00	FALSE	1.015	0	0	0	73.3	24.2	220	6.3	8	4.3
TPM-1S_CR_000006	01/20/2017 21:00	FALSE	1.016	0	0	0	75.3	23.7	221	5.5	7.8	3.5
TPM-1S_CR_000006	01/20/2017 22:00	FALSE	1.016	0	0	0	79.4	23.5	220	4.4	6	2.5
TPM-1S_CR_000006	01/20/2017 23:00	FALSE	1.016	0	0	0	83.4	23.3	292	2.9	3.9	1.6
TPM-1S_CR_000006	01/21/2017 0:00	FALSE	1.016	0	0	0	85.6	22.1	263	3.3	5.3	1.4
TPM-1S_CR_000006	01/21/2017 1:00	FALSE	1.015	0	0	0	88.4	22	286	3.1	4.4	1.6
TPM-1S_CR_000006	01/21/2017 2:00	FALSE	1.015	0	0	0	89.3	21.3	266	3.2	4.4	1.9
TPM-1S_CR_000006	01/21/2017 3:00	FALSE	1.015	0	0	0	88.9	21.4	269	3	4.3	1.4
TPM-1S_CR_000006	01/21/2017 4:00	FALSE	1.015	0	0	0	89.8	21.3	311	2.5	3.6	1.5
TPM-1S_CR_000006	01/21/2017 5:00	FALSE	1.015	0	0	0	89.8	21.5	320	4.3	5.5	3.1
TPM-1S_CR_000006	01/21/2017 6:00	FALSE	1.015	0	0	0	88.5	21.3	333	4.7	6.2	2.9
TPM-1S_CR_000006	01/21/2017 7:00	FALSE	1.015	0	0.037	0	84.4	22.4	73	4	6.4	2
TPM-1S_CR_000006	01/21/2017 8:00	FALSE	1.015	0	26.4	0	85.6	22.5	104	5.3	6.9	3.3
TPM-1S_CR_000006	01/21/2017 9:00	FALSE	1.015	0	180	0	78.9	24.1	138	6.1	12.9	2.7
TPM-1S_CR_000006	01/21/2017 10:00	FALSE	1.015	0	199.1	0	75.7	24.9	162	13.7	18.7	9.2
TPM-1S_CR_000006	01/21/2017 11:00	FALSE	1.015	0	490.6	0	68.8	25.6	192	14.4	21	8.1
TPM-1S_CR_000006	01/21/2017 12:00	FALSE	1.015	0	455.8	0	66	26	192	16.4	22.1	9.7
TPM-1S_CR_000006	01/21/2017 13:00	FALSE	1.014	0	732.4	0	62.8	26	184	16.8	23.7	9.5
TPM-1S_CR_000006	01/21/2017 14:00	FALSE	1.013	0	501.8	0	62.9	26	190	16.9	25.9	9.3
TPM-1S_CR_000006	01/21/2017 15:00	FALSE	1.012	0	616.7	0	63.5	25.8	199	16.3	21.8	9.9
TPM-1S_CR_000006	01/21/2017 16:00	FALSE	1.012	0	418.9	0	65	25.7	204	12.8	19.8	6.4
TPM-1S_CR_000006	01/21/2017 17:00	FALSE	1.012	0	256.4	0	62.3	25.4	209	13.4	18	9.5
TPM-1S_CR_000006	01/21/2017 18:00	FALSE	1.012	0	86.1	0	63.8	25.3	209	11.8	16.9	8.3
TPM-1S_CR_000006	01/21/2017 19:00	FALSE	1.012	0	1.019	0	70	24.4	184	9	11.9	5.9
TPM-1S_CR_000006	01/21/2017 20:00	FALSE	1.012	0	0	0	70.6	24.3	194	6.6	9.4	4.2
TPM-1S_CR_000006	01/21/2017 21:00	FALSE	1.013	0	0	0	73.7	24.2	167	8.6	11.5	5.6
TPM-1S_CR_000006	01/21/2017 22:00	FALSE	1.012	0	0	0	77.9	24.3	165	12.8	18.8	8.8
TPM-1S_CR_000006	01/21/2017 23:00	FALSE	1.012	0	0	0	75.7	24.6	172	16.8	22.3	10.7
TPM-1S_CR_000006	01/22/2017 0:00	FALSE	1.011	0	0	0	76.1	24.7	168	16.2	20.7	11.5
TPM-1S_CR_000006	01/22/2017 1:00	FALSE	1.01	0	0	0	77.4	24.8	174	18.5	28	11
TPM-1S_CR_000006	01/22/2017 2:00	FALSE	1.01	0	0	0	81	24.9	179	18	25.5	11.1
TPM-1S_CR_000006	01/22/2017 3:00	FALSE	1.01	0	0	0	81.5	24.8	183	13.5	19.2	8.4
TPM-1S_CR_000006	01/22/2017 4:00	FALSE	1.01	0	0	0	76.4	24.8	197	12.4	16.7	8.3
TPM-1S_CR_000006	01/22/2017 5:00	FALSE	1.01	0	0	0	79.4	24.6	195	12.3	16.4	7.5
TPM-1S_CR_000006	01/22/2017 6:00	FALSE	1.01	0	0	0	79.9	24.7	195	12.3	17.5	6.2
TPM-1S_CR_000006	01/22/2017 7:00	FALSE	1.01	0	0.032	0	83.3	24.5	190	11.7	15.7	8.2
TPM-1S_CR_000006	01/22/2017 8:00	FALSE	1.01	0	10.13	0	82.9	24.8	191	12.6	16.9	6.7
TPM-1S_CR_000006	01/22/2017 9:00	FALSE	1.01	0	109.4	0	78.2	25.2	190	16.2	22.5	9.6
TPM-1S_CR_000006	01/22/2017 10:00	FALSE	1.01	0	391.6	0	75.2	26.1	191	19.3	28.2	11.2
TPM-1S_CR_000006	01/22/2017 11:00	FALSE	1.01	0	547.7	0	74	26.3	190	20.8	30.1	12.7
TPM-1S_CR_000006	01/22/2017 12:00	FALSE	1.009	0	533.1	0	75	26.4	192	21.9	31.1	12.9
TPM-1S_CR_000006	01/22/2017 13:00	FALSE	1.008	0	545.3	0	75	26.6	191	23.7	34	12.9
TPM-1S_CR_000006	01/22/2017 14:00	FALSE	1.007	0	680.1	0	74.8	26.6	192	23.4	31.5	12.4
TPM-1S_CR_000006	01/22/2017 15:00	FALSE	1.006	0	617.8	0	73.6	26.8	203	24.2	34.7	15.5
TPM-1S_CR_000006	01/22/2017 16:00	FALSE	1.006	0	447.2	0	75.7	26.7	194	21	28	12.7
TPM-1S_CR_000006	01/22/2017 17:00	FALSE	1.006	0	273.3	0	77	26.7	193	19.4	27.9	11.5
TPM-1S_CR_000006	01/22/2017 18:00	FALSE	1.006	0	79.33	0	80.5	26.3	193	16.2	22.1	9.7
TPM-1S_CR_000006	01/22/2017 19:00	FALSE	1.006	0	1.082	0	79.9	26.1	205	14.1	20.7	9.9
TPM-1S_CR_000006	01/22/2017 20:00	FALSE	1.005	0	0	0	73.7	26.4	200	17	22.3	12.1
TPM-1S_CR_000006	01/22/2017 21:00	FALSE	1.005	0	0	0	76.6	26.3	206	15.2	20.6	10.4
TPM-1S_CR_000006	01/22/2017 22:00	FALSE	1.005	0	0	0	77.7	26.1	207	19.4	27.8	13.3
TPM-1S_CR_000006	01/22/2017 23:00	FALSE	1.005	0	0	0	76.6	26.1	208	22.5	33.6	14.3
TPM-1S_CR_000006	01/23/2017 0:00	FALSE	1.004	0	0	0	78.5	25.7	206	23.1	33	14.8
TPM-1S_CR_000006	01/23/2017 1:00	FALSE	1.003	0	0	0	80.8	25.6	204	25.9	37.5	15.3
TPM-1S_CR_000006	01/23/2017 2:00	FALSE	1.002	0	0	0	82.1	25.5	204	26.6	38.4	16.3
TPM-1S_CR_000006	01/23/2017 3:00	FALSE	1	0	0	0	81.3	25.6	209	24.1	35.1	14.3
TPM-1S_CR_000006	01/23/2017 4:00	FALSE	1	0	0	0	81.9	25.7	212	25.4	34.9	16.5
TPM-1S_CR_000006	01/23/2017 5:00	FALSE	1.001	0	0	0.62	90.8	21.1	227	12.8	18.4	7.8
TPM-1S_CR_000006	01/23/2017 6:00	FALSE	1.002	0	0	0	82.4	21.5	273	13.7	18.4	9.3
TPM-1S_CR_000006	01/23/2017 7:00	FALSE	1.003	0	0	0.01	73	21.5	268	13.5	18.3	8.8
TPM-1S_CR_000006	01/23/2017 8:00	FALSE	1.003	0	12.34	0	70.4	21.8	283	16.7	24.1	11.8
TPM-1S_CR_000006	01/23/2017 9:00	FALSE	1.004	0	193.2	0	69.7	22.5	266	18.8	30.5	10.8
TPM-1S_CR_000006	01/23/2017 10:00	FALSE	1.004	0	403.7	0	57.5	23.4	262	24.6	39.4	16.9
TPM-1S_CR_000006	01/23/2017 11:00	FALSE	1.005	0	204	0	70.1	21.7	269	19.7	30	12.1
TPM-1S_CR_000006	01/23/2017 12:00	FALSE	1.004	0	502.6	0	59.8	23.2	281	26.7	42	16
TPM-1S_CR_000006	01/23/2017 13:00	FALSE	1.003	0	534.1	0	54.2	23.8	280	25.5	36.7	14.9
TPM-1S_CR_000006	01/23/2017 14:00	FALSE	1.003	0	553	0	55.1	23.7	279	27	42.2	14.8
TPM-1S_CR_000006	01/23/2017 15:00	FALSE	1.003	0	410.9	0	61.9	21.9	281	22.2	31.4	15.1
TPM-1S_CR_000006	01/23/2017 16:00	FALSE	1.003	0	501.3	0	55.4	23.5	288	26.9	38.2	14.9
TPM-1S_CR_000006	01/23/2017 17:00	FALSE	1.004	0	301.3	0	58.9	23	282	24.2	34.7	15
TPM-1S_CR_000006	01/23/2017 18:00	FALSE	1.005	0	58.84	0	63.9	21.7	289	20.1	29.1	12.8
TPM-1S_CR_000006	01/23/2017 19:00	FALSE	1.005	0	1.16	0	67.6	20.9	279	12.9	18.4	8.7
TPM-1S_CR_000006	01/23/2017 20:00	FALSE	1.006	0	0	0	71.9	20.4	279	11.8	16.6	8
TPM-1S_CR_000006	01/23/2017 21:00	FALSE	1.007	0	0	0	75.4	20	281	11.4	18.1	7.3
TPM-1S_CR_000006	01/23/2017 22:00	FALSE	1.007	0	0	0	75.2	19.8	281	10.4	14.9	7.4
TPM-1S_CR_000006	01/23/2017 23:00	FALSE	1.008	0	0	0	76.7	19.5	277	9.2	12.7	6.2
TPM-1S_CR_000006	01/24/2017 0:00	FALSE	1.008	0	0	0	77.6	19.1	275	9.9	13.2	6.9

TPM-1S_CR_000006	01/24/2017 1:00	FALSE	1.009	0	0	0	78.1	18.7	287	10.6	13.8	7.5
TPM-1S_CR_000006	01/24/2017 2:00	FALSE	1.009	0	0	0	78.9	18.4	304	10.2	14.1	6.8
TPM-1S_CR_000006	01/24/2017 3:00	FALSE	1.009	0	0	0	79.5	18.2	306	7.5	11.9	4.9
TPM-1S_CR_000006	01/24/2017 4:00	FALSE	1.01	0	0	0	81.4	17.7	283	5.6	7.6	3.4
TPM-1S_CR_000006	01/24/2017 5:00	FALSE	1.01	0	0	0	83.7	17.3	287	6.1	8.2	4.3
TPM-1S_CR_000006	01/24/2017 6:00	FALSE	1.011	0	0	0	85.3	17.2	291	6.1	8.5	4.2
TPM-1S_CR_000006	01/24/2017 7:00	FALSE	1.012	0	0.043	0	85.1	17	283	6.1	8.2	4.6
TPM-1S_CR_000006	01/24/2017 8:00	FALSE	1.012	0	34.49	0	83.3	17.4	285	7.5	9.9	4.9
TPM-1S_CR_000006	01/24/2017 9:00	FALSE	1.013	0	216.9	0	80.4	18.2	305	9.2	13.8	4.7
TPM-1S_CR_000006	01/24/2017 10:00	FALSE	1.013	0	426.2	0	68	19.9	311	13.5	19.8	7.9
TPM-1S_CR_000006	01/24/2017 11:00	FALSE	1.014	0	598.1	0	62.2	20.9	314	16.8	23	11.4
TPM-1S_CR_000006	01/24/2017 12:00	FALSE	1.014	0	714.8	0	56.2	22.1	293	14.7	19.7	8.4
TPM-1S_CR_000006	01/24/2017 13:00	FALSE	1.013	0	765.2	0	46.9	23.3	306	13	20.5	7.7
TPM-1S_CR_000006	01/24/2017 14:00	FALSE	1.012	0	744.5	0	53	24.1	275	14.3	25.1	6.3
TPM-1S_CR_000006	01/24/2017 15:00	FALSE	1.011	0	654.1	0	48	24.3	300	18.1	24.7	11.9
TPM-1S_CR_000006	01/24/2017 16:00	FALSE	1.012	0	507.5	0	49.4	24.2	276	16.1	22.7	10.7
TPM-1S_CR_000006	01/24/2017 17:00	FALSE	1.012	0	310.3	0	52.9	23.7	272	17.2	24.8	9.8
TPM-1S_CR_000006	01/24/2017 18:00	FALSE	1.013	0	97.1	0	60.6	22.6	280	13.9	19.2	9.5
TPM-1S_CR_000006	01/24/2017 19:00	FALSE	1.014	0	1.479	0	68.3	21.1	270	9.3	13.4	6.1
TPM-1S_CR_000006	01/24/2017 20:00	FALSE	1.014	0	0	0	73.2	20	260	8.6	12	6
TPM-1S_CR_000006	01/24/2017 21:00	FALSE	1.015	0	0	0	80.7	19	266	8.2	10.8	5.6
TPM-1S_CR_000006	01/24/2017 22:00	FALSE	1.016	0	0	0	83.5	18.6	273	8	11.4	5.4
TPM-1S_CR_000006	01/24/2017 23:00	FALSE	1.016	0	0	0	84.2	18.7	265	7	10.7	5
TPM-1S_CR_000006	01/25/2017 0:00	FALSE	1.016	0	0	0	86.3	18.4	277	6.7	9.5	5
TPM-1S_CR_000006	01/25/2017 1:00	FALSE	1.016	0	0	0	88.3	17.7	297	6.1	7.8	4.2
TPM-1S_CR_000006	01/25/2017 2:00	FALSE	1.016	0	0	0	89.7	17.5	319	6.4	8.4	4.3
TPM-1S_CR_000006	01/25/2017 3:00	FALSE	1.016	0	0	0	86.7	17.7	328	6.5	8.7	4.5
TPM-1S_CR_000006	01/25/2017 4:00	FALSE	1.016	0	0	0	86.5	17.6	327	5.8	8.4	3.6
TPM-1S_CR_000006	01/25/2017 5:00	FALSE	1.016	0	0	0	85.9	18	359	7.3	9.3	4.8
TPM-1S_CR_000006	01/25/2017 6:00	FALSE	1.016	0	0	0	81.4	18.8	39	6.6	8.8	4.7
TPM-1S_CR_000006	01/25/2017 7:00	FALSE	1.017	0	0.053	0	82	18.8	41	7.5	9.9	4.7
TPM-1S_CR_000006	01/25/2017 8:00	FALSE	1.017	0	37.67	0	78.9	19.3	53	5	7.3	2.6
TPM-1S_CR_000006	01/25/2017 9:00	FALSE	1.018	0	229.3	0	71.1	20.5	119	2.6	6.3	0.1
TPM-1S_CR_000006	01/25/2017 10:00	FALSE	1.019	0	435.1	0	70.4	20.6	168	3.3	6.5	0.3
TPM-1S_CR_000006	01/25/2017 11:00	FALSE	1.019	0	607.4	0	62.2	21.3	162	2.7	5.8	0.2
TPM-1S_CR_000006	01/25/2017 12:00	FALSE	1.018	0	725.3	0	59.1	22.2	192	7.1	11	1.9
TPM-1S_CR_000006	01/25/2017 13:00	FALSE	1.017	0	778.5	0	52.8	22.9	190	7.4	12.3	3.1
TPM-1S_CR_000006	01/25/2017 14:00	FALSE	1.016	0	757.1	0	59.7	23.1	183	9.1	13.5	4.3
TPM-1S_CR_000006	01/25/2017 15:00	FALSE	1.016	0	667.1	0	63.5	23.2	191	9.5	13.9	5.7
TPM-1S_CR_000006	01/25/2017 16:00	FALSE	1.016	0	514.6	0	66	22.8	195	10.4	15.6	5.7
TPM-1S_CR_000006	01/25/2017 17:00	FALSE	1.016	0	316.7	0	64.8	23	194	9.7	13.5	6.5
TPM-1S_CR_000006	01/25/2017 18:00	FALSE	1.016	0	104.5	0	68.2	22.8	185	6.7	10.9	3.5
TPM-1S_CR_000006	01/25/2017 19:00	FALSE	1.017	0	1.759	0	71.4	22.5	186	4.7	6.8	2.8
TPM-1S_CR_000006	01/25/2017 20:00	FALSE	1.017	0	0	0	73.2	22.4	187	3.9	6.5	0.9
TPM-1S_CR_000006	01/25/2017 21:00	FALSE	1.017	0	0	0	75.3	22.3	138	3.6	5	1.7
TPM-1S_CR_000006	01/25/2017 22:00	FALSE	1.018	0	0	0	78.1	22.2	116	4	5.9	2.3
TPM-1S_CR_000006	01/25/2017 23:00	FALSE	1.018	0	0	0	78.2	22.2	147	2.9	4.7	0.6
TPM-1S_CR_000006	01/26/2017 0:00	FALSE	1.018	0	0	0	75.7	22.7	156	5.4	7.6	3.1
TPM-1S_CR_000006	01/26/2017 1:00	FALSE	1.017	0	0	0	76.9	22.7	160	5.7	7.9	4
TPM-1S_CR_000006	01/26/2017 2:00	FALSE	1.017	0	0	0	77.1	22.7	171	6.4	9.2	3.6
TPM-1S_CR_000006	01/26/2017 3:00	FALSE	1.017	0	0	0	86.5	21.2	210	5.8	7.6	4
TPM-1S_CR_000006	01/26/2017 4:00	FALSE	1.016	0	0	0	83.9	21.8	178	6.7	9	3.4
TPM-1S_CR_000006	01/26/2017 5:00	FALSE	1.017	0	0	0	84.7	21.9	275	2.2	4.4	0.8
TPM-1S_CR_000006	01/26/2017 6:00	FALSE	1.017	0	0	0	84.1	22.1	160	6.6	9	4.3
TPM-1S_CR_000006	01/26/2017 7:00	FALSE	1.018	0	0.037	0	80.3	22.9	163	9.4	13.7	6.3
TPM-1S_CR_000006	01/26/2017 8:00	FALSE	1.018	0	25.83	0	78.2	23.1	169	8.5	10.7	5.5
TPM-1S_CR_000006	01/26/2017 9:00	FALSE	1.019	0	150.4	0	78.4	23.8	173	6.7	8.8	4.2
TPM-1S_CR_000006	01/26/2017 10:00	FALSE	1.019	0	409.1	0	69.9	24.6	214	10.8	14.9	5.8
TPM-1S_CR_000006	01/26/2017 11:00	FALSE	1.019	0	578.4	0	65.9	25.3	213	14	24.9	8.9
TPM-1S_CR_000006	01/26/2017 12:00	FALSE	1.019	0	716	0	55.2	25.9	230	12.8	18.9	8
TPM-1S_CR_000006	01/26/2017 13:00	FALSE	1.018	0	764.4	0	58.4	25.9	220	16.3	23.5	10.9
TPM-1S_CR_000006	01/26/2017 14:00	FALSE	1.017	0	712.1	0	58	26	218	15.3	22.9	10.7
TPM-1S_CR_000006	01/26/2017 15:00	FALSE	1.017	0	564.6	0	58.3	26.1	233	11	19.3	5.9
TPM-1S_CR_000006	01/26/2017 16:00	FALSE	1.017	0	500.3	0	62.1	25.9	210	14.1	22.4	9.1
TPM-1S_CR_000006	01/26/2017 17:00	FALSE	1.017	0	286.8	0	63.3	25.5	225	12.4	18.2	7.1
TPM-1S_CR_000006	01/26/2017 18:00	FALSE	1.017	0	76.03	0	69.4	24.8	224	9.6	13	6.6
TPM-1S_CR_000006	01/26/2017 19:00	FALSE	1.018	0	1.431	0	74.9	24.1	218	7.7	10.9	5.1
TPM-1S_CR_000006	01/26/2017 20:00	FALSE	1.018	0	0	0	77.1	23.7	214	9.1	11.8	6.4
TPM-1S_CR_000006	01/26/2017 21:00	FALSE	1.018	0	0	0	79.7	23.6	204	7.9	10.2	5.2
TPM-1S_CR_000006	01/26/2017 22:00	FALSE	1.018	0	0	0	86	22.5	289	4.3	6.3	2.6
TPM-1S_CR_000006	01/26/2017 23:00	FALSE	1.018	0	0	0	89.9	21.8	214	5.8	8	3.5
TPM-1S_CR_000006	01/27/2017 0:00	FALSE	1.018	0	0	0	88.9	22.1	265	5.8	7.6	4.4
TPM-1S_CR_000006	01/27/2017 1:00	FALSE	1.018	0	0	0	92.8	21.2	235	5.8	8	3.4
TPM-1S_CR_000006	01/27/2017 2:00	FALSE	1.018	0	0	0	90.6	20.8	274	4.8	6.1	3.3
TPM-1S_CR_000006	01/27/2017 3:00	FALSE	1.017	0	0	0	89.1	21.3	219	6	8.5	4
TPM-1S_CR_000006	01/27/2017 4:00	FALSE	1.017	0	0	0	86.9	21.5	248	6.3	9.2	4.3
TPM-1S_CR_000006	01/27/2017 5:00	FALSE	1.017	0	0	0	89.7	21.7	209	7	9	5
TPM-1S_CR_000006	01/27/2017 6:00	FALSE	1.017	0	0	0	91.5	21.6	228	5.8	8.7	3.8
TPM-1S_CR_000006	01/27/2017 7:00	FALSE	1.018	0	0.037	0	90.9	21.7	249	5	6.6	3.6
TPM-1S_CR_000006	01/27/2017 8:00	FALSE	1.018	0	38.05	0	93	21.6	216	5.6	7.8	3.9
TPM-1S_CR_000006	01/27/2017 9:00	FALSE	1.018	0	212.4	0	85.8	22.5	235	7.2	9.2	5.1
TPM-1S_CR_000006	01/27/2017 10:00	FALSE	1.019	0	449.9	0	71.9	24.1	221	8.5	12.3	5.1
TPM-1S_CR_000006	01/27/2017 11:00	FALSE	1.019	0	489.4	0	70.2	24.8	270	8.6	13.3	4.7
TPM-1S_CR_000006	01/27/2017 12:00	FALSE	1.018	0	414.1	0	62.3	25.5	278	7.3	14.4	2.6
TPM-1S_CR_000006	01/27/2017 13:00	FALSE	1.017	0	414.6	0	54.1	26.6	251	9.8	20	4
TPM-1S_CR_000006	01/27/2017 14:00	FALSE	1.016	0	651.9	0	62.4	26.3	214	13.1	20.5	7.8
TPM-1S_CR_000006	01/27/2017 15:00	FALSE	1.015	0	626.1	0	62.5	26.2	198	13.1	19.3	7
TPM-1S_CR_000006	01/27/2017 16:00	FALSE	1.015	0	523.4	0	66	26.4	234	13.8	19.6	6.7
TPM-1S_CR_000006	01/27/2017 17:00	FALSE	1.015	0	250.2	0	52	26.9	280	11.3	16.7	5.9
TPM-1S_CR_000006	01/27/2017 18:00	FALSE	1.016	0	101.5	0	60.9	26.2	277	9.1	13.2	6.3
TPM-1S_CR_000006	01/27/2017 19:00	FALSE	1.016	0	2.056	0	66.3	24.5	265	7.4	10	5.6
TPM-1S_CR_000006	01/27/2017 20:00	FALSE	1.017	0	0	0	74.1	23.3	279	7.2	9.2	5.3
TPM-1S_CR_000006	01/27/2017 21:00	FALSE	1.018	0	0	0	82.5	21.7	310	9	12.1	6.5
TPM-1S_CR_000006	01/27/2017 22:00	FALSE	1.018	0	0	0	83.9	20.8	331	9.9	12.8	7.2
TPM-1S_CR_000006	01/27/2017 23:00	FALSE	1.018	0	0	0	72.6	20.4	344	10.3	13.6	6.5
TPM-1S_CR_000006	01/28/2017 0:00	FALSE	1.018	0	0	0	70	20	339	6.6	10.4	4.1
TPM-1S_CR_000006	01/28/2017 1:00	FALSE	1.018	0	0	0	74	19	341	8.8	12.4	5.3
TPM-1S_CR_000006	01/28/2017 2:00	FALSE	1.018	0	0	0	72	18.3	338	9.8	13	6
TPM-1S_CR_000006	01/28/2017 3:00	FALSE	1.017	0	0	0	68.2	17.5	330	11.3	15.6	8.2
TPM-1S_CR_000006	01/28/2017 4:00	FALSE	1.018	0	0	0	63.7	16.7	337	11.1	15.5	8.2
TPM-1S_CR_000006	01/28/2017 5:00	FALSE	1.018	0	0	0	57.8	15.9	349	10	13.1	5.7
TPM-1S_CR_000006	01/28/2017 6:00	FALSE	1.018	0	0	0	58.7	15.4	346	8.7	14.2	5

TPM-1S_CR_000006	01/28/2017 7:00	FALSE	1.019	0	0.044	0	54.1	14.8	358	10.3	14.7	6.4
TPM-1S_CR_000006	01/28/2017 8:00	FALSE	1.019	0	20.08	0	64.9	14.5	359	9.5	13.3	5.7
TPM-1S_CR_000006	01/28/2017 9:00	FALSE	1.02	0	163.2	0	63.6	15.1	14	13.6	21	8.8
TPM-1S_CR_000006	01/28/2017 10:00	FALSE	1.02	0	353.2	0	54.8	16.4	347	10	14.7	5.8
TPM-1S_CR_000006	01/28/2017 11:00	FALSE	1.02	0	546.1	0	51.2	17.6	23	7.8	12.5	3.7
TPM-1S_CR_000006	01/28/2017 12:00	FALSE	1.02	0	446	0	47.2	18.5	0	8.6	15.5	3.1
TPM-1S_CR_000006	01/28/2017 13:00	FALSE	1.019	0	721.6	0	47.3	18.9	66	8.8	14.6	4.3
TPM-1S_CR_000006	01/28/2017 14:00	FALSE	1.018	0	744.2	0	51.5	19.5	70	10.2	15	5.5
TPM-1S_CR_000006	01/28/2017 15:00	FALSE	1.017	0	471.6	0	52.8	19.5	48	12.7	17	8.1
TPM-1S_CR_000006	01/28/2017 16:00	FALSE	1.017	0	325.9	0	56.8	19.7	55	12.1	16.2	7.9
TPM-1S_CR_000006	01/28/2017 17:00	FALSE	1.017	0	134.1	0	51.4	20.2	59	10	13.6	6.1
TPM-1S_CR_000006	01/28/2017 18:00	FALSE	1.017	0	24.44	0	50.6	20.7	48	9.5	13.4	6.2
TPM-1S_CR_000006	01/28/2017 19:00	FALSE	1.017	0	1.196	0	50.7	20.8	45	8.9	11.9	5.5
TPM-1S_CR_000006	01/28/2017 20:00	FALSE	1.018	0	0	0	55	21.1	34	9.3	12	5.5
TPM-1S_CR_000006	01/28/2017 21:00	FALSE	1.018	0	0	0	57.4	20.7	341	8.6	11.6	5.5
TPM-1S_CR_000006	01/28/2017 22:00	FALSE	1.018	0	0	0	60	20	345	8.2	11.4	5.4
TPM-1S_CR_000006	01/28/2017 23:00	FALSE	1.018	0	0	0	60.4	18.8	345	10.2	13.1	7.1
TPM-1S_CR_000006	01/29/2017 0:00	FALSE	1.018	0	0	0	52.8	18.7	347	11.1	15.3	7
TPM-1S_CR_000006	01/29/2017 1:00	FALSE	1.018	0	0	0	60.6	17.7	347	8.8	13.1	4.1
TPM-1S_CR_000006	01/29/2017 2:00	FALSE	1.018	0	0	0	63.5	17.3	354	10.6	13.8	6.8
TPM-1S_CR_000006	01/29/2017 3:00	FALSE	1.017	0	0	0	65	17.1	350	9.5	13.3	5.6
TPM-1S_CR_000006	01/29/2017 4:00	FALSE	1.017	0	0	0	65.9	16.9	335	13.2	16.8	9.6
TPM-1S_CR_000006	01/29/2017 5:00	FALSE	1.017	0	0	0	63.3	16.2	351	13.5	19.2	7.6
TPM-1S_CR_000006	01/29/2017 6:00	FALSE	1.018	0	0	0	61	15.6	339	16.4	21.9	10.7
TPM-1S_CR_000006	01/29/2017 7:00	FALSE	1.019	0	0	0	57.8	14.1	335	18.8	26.8	12.2
TPM-1S_CR_000006	01/29/2017 8:00	FALSE	1.02	0	1.471	0.03	84.3	11.1	346	18.4	26.3	11.7
TPM-1S_CR_000006	01/29/2017 9:00	FALSE	1.02	0	28.28	0.02	87.5	11.6	8	18.8	26.1	11.4
TPM-1S_CR_000006	01/29/2017 10:00	FALSE	1.021	0	40.38	0	88.1	12.5	343	13.2	17.9	8.4
TPM-1S_CR_000006	01/29/2017 11:00	FALSE	1.021	0	82.8	0	89.7	12.9	352	13.2	18.2	7.4
TPM-1S_CR_000006	01/29/2017 12:00	FALSE	1.02	0	224.4	0	88.3	13.9	10	13.8	18.9	7.5
TPM-1S_CR_000006	01/29/2017 13:00	FALSE	1.019	0	82.4	0	87.4	13.9	2	12	16.9	7.1
TPM-1S_CR_000006	01/29/2017 14:00	FALSE	1.019	0	58.69	0	89.9	14	356	9.5	14.2	4.3
TPM-1S_CR_000006	01/29/2017 15:00	FALSE	1.019	0	37.48	0.02	89	14	340	10	15.2	2
TPM-1S_CR_000006	01/29/2017 16:00	FALSE	1.019	0	50.66	0.08	89.9	13.9	347	8.1	15.3	3.3
TPM-1S_CR_000006	01/29/2017 17:00	FALSE	1.02	0	36.87	0.07	91.8	13.9	334	9.7	13.3	5.7
TPM-1S_CR_000006	01/29/2017 18:00	FALSE	1.019	0	11.22	0.02	91.2	13.8	4	5.3	9.8	1.6
TPM-1S_CR_000006	01/29/2017 19:00	FALSE	1.02	0	0.519	0	88.6	13.9	324	5.9	8.4	3.3
TPM-1S_CR_000006	01/29/2017 20:00	FALSE	1.02	0	0	0	89.9	14	321	6.9	9.8	4.2
TPM-1S_CR_000006	01/29/2017 21:00	FALSE	1.02	0	0	0	90.4	14	317	6.8	9.1	4.3
TPM-1S_CR_000006	01/29/2017 22:00	FALSE	1.02	0	0	0	90.4	13.7	286	6.4	8.2	4.8
TPM-1S_CR_000006	01/29/2017 23:00	FALSE	1.021	0	0	0	92.6	13.4	312	6.5	9.3	4.4
TPM-1S_CR_000006	01/30/2017 0:00	FALSE	1.021	0	0.001	0	93.6	13.1	297	5.9	8.2	3.5
TPM-1S_CR_000006	01/30/2017 1:00	FALSE	1.02	0	0	0	94.9	13	324	5.9	7.7	4.3
TPM-1S_CR_000006	01/30/2017 2:00	FALSE	1.02	0	0	0	94.8	12	281	4.3	5.8	3.1
TPM-1S_CR_000006	01/30/2017 3:00	FALSE	1.02	0	0	0	95	11.8	275	5.8	7.2	4
TPM-1S_CR_000006	01/30/2017 4:00	FALSE	1.02	0	0	0	95.4	11.1	283	5.6	8	3.8
TPM-1S_CR_000006	01/30/2017 5:00	FALSE	1.02	0	0	0	95.7	11.8	282	6.1	8.1	4.5
TPM-1S_CR_000006	01/30/2017 6:00	FALSE	1.02	0	0	0.01	94.9	12.1	270	4.7	6.2	3.1
TPM-1S_CR_000006	01/30/2017 7:00	FALSE	1.021	0	0.079	0	91.7	13.4	266	4.3	5.9	3
TPM-1S_CR_000006	01/30/2017 8:00	FALSE	1.021	0	77.17	0	88.2	14.1	281	4.7	5.6	3.1
TPM-1S_CR_000006	01/30/2017 9:00	FALSE	1.022	0	145.3	0	82.7	14.7	294	5.7	7.8	4.3
TPM-1S_CR_000006	01/30/2017 10:00	FALSE	1.023	0	453.6	0	72	17.6	352	7	12.5	3.5
TPM-1S_CR_000006	01/30/2017 11:00	FALSE	1.023	0	492.8	0	60.2	18.1	359	12.1	18.2	6.4
TPM-1S_CR_000006	01/30/2017 12:00	FALSE	1.023	0	584.6	0	62	18.5	67	6.8	10.2	3
TPM-1S_CR_000006	01/30/2017 13:00	FALSE	1.022	0	692.7	0	61.6	18.7	92	5	9.9	1.4
TPM-1S_CR_000006	01/30/2017 14:00	FALSE	1.021	0	744.5	0	55	19.1	88	7.1	11	2.8
TPM-1S_CR_000006	01/30/2017 15:00	FALSE	1.021	0	508.3	0	50.5	20.9	328	6.8	12.3	2.9
TPM-1S_CR_000006	01/30/2017 16:00	FALSE	1.021	0	460.5	0	45.3	21	310	6.7	11.7	2.7
TPM-1S_CR_000006	01/30/2017 17:00	FALSE	1.021	0	267	0	50.1	21.1	338	7.1	10.5	4.5
TPM-1S_CR_000006	01/30/2017 18:00	FALSE	1.022	0	53.2	0	53.3	20.1	202	10.2	13.1	5.1
TPM-1S_CR_000006	01/30/2017 19:00	FALSE	1.022	0	1.492	0	67.3	19.7	212	8.3	10.9	5.9
TPM-1S_CR_000006	01/30/2017 20:00	FALSE	1.022	0	0	0	69.6	19	242	6.7	9.3	4.7
TPM-1S_CR_000006	01/30/2017 21:00	FALSE	1.023	0	0	0	76.2	17.7	268	4.8	6.9	2.9
TPM-1S_CR_000006	01/30/2017 22:00	FALSE	1.023	0	0	0	65.5	18.2	30	9.2	12.8	3.1
TPM-1S_CR_000006	01/30/2017 23:00	FALSE	1.023	0	0	0	61.1	17.9	17	12.9	16.4	7.6
TPM-1S_CR_000006	01/31/2017 0:00	FALSE	1.023	0	0	0	62.5	17.5	16	11.9	14.9	7.5
TPM-1S_CR_000006	01/31/2017 1:00	FALSE	1.022	0	0	0	56.4	15.8	4	9.1	11.9	5.3
TPM-1S_CR_000006	01/31/2017 2:00	FALSE	1.022	0	0	0	55.1	16.7	19	9	11.8	5.2
TPM-1S_CR_000006	01/31/2017 3:00	FALSE	1.022	0	0	0	57.4	15.5	340	8.4	11	6.1
TPM-1S_CR_000006	01/31/2017 4:00	FALSE	1.022	0	0	0	63.2	14.8	347	8.8	11.5	6.3
TPM-1S_CR_000006	01/31/2017 5:00	FALSE	1.023	0	0	0	75.8	13.7	345	8.2	11.1	6
TPM-1S_CR_000006	01/31/2017 6:00	FALSE	1.023	0	0	0	78.1	13.2	352	11.2	15	7.1
TPM-1S_CR_000006	01/31/2017 7:00	FALSE	1.023	0	0.053	0	61.4	13.6	355	13.3	17.6	8.6
TPM-1S_CR_000006	01/31/2017 8:00	FALSE	1.024	0	30.99	0	71.6	12.4	348	11	14.4	7.6
TPM-1S_CR_000006	01/31/2017 9:00	FALSE	1.025	0	190.6	0	60.2	13.8	344	12.1	16.1	8.9
TPM-1S_CR_000006	01/31/2017 10:00	FALSE	1.025	0	445.2	0	55.2	16.2	352	11.7	15.3	7.7
TPM-1S_CR_000006	01/31/2017 11:00	FALSE	1.025	0	601.6	0	49.1	18.3	0	10.2	15.2	5.4
TPM-1S_CR_000006	01/31/2017 12:00	FALSE	1.025	0	715.5	0	50.7	19.9	18	11.2	18.5	6.5
TPM-1S_CR_000006	01/31/2017 13:00	FALSE	1.024	0	773.9	0	53.7	19.6	37	13.3	17.5	8.9
TPM-1S_CR_000006	01/31/2017 14:00	FALSE	1.022	0	757.8	0	58.7	19.6	43	13.8	18.6	9.2
TPM-1S_CR_000006	01/31/2017 15:00	FALSE	1.022	0	672.5	0	63.9	20.1	38	13.2	17	9.1
TPM-1S_CR_000006	01/31/2017 16:00	FALSE	1.021	0	525.9	0	61.5	20.6	68	11.1	15.5	6.6
TPM-1S_CR_000006	01/31/2017 17:00	FALSE	1.022	0	330.3	0	62.2	20.7	73	11	16.6	5.9
TPM-1S_CR_000006	01/31/2017 18:00	FALSE	1.022	0	115.5	0	60.7	20.5	81	8.7	12.3	5.6
TPM-1S_CR_000006	01/31/2017 19:00	FALSE	1.022	0	2.548	0	65.5	20.1	86	6.4	9	4.2
TPM-1S_CR_000006	01/31/2017 20:00	FALSE	1.023	0	0	0	69	19.7	102	6.4	9.6	3.9
TPM-1S_CR_000006	01/31/2017 21:00	FALSE	1.023	0	0	0	66.5	19.8	86	5.3	7.2	3.2
TPM-1S_CR_000006	01/31/2017 22:00	FALSE	1.023	0	0	0	69.9	19.7	83	4.7	7.2	2.9
TPM-1S_CR_000006	01/31/2017 23:00	FALSE	1.023	0	0	0	66.9	20	56	6	8.4	3.3
TPM-1S_CR_000006	02/01/2017 0:00	FALSE	1.023	0	0	0	70.5	20	54	5.6	7.7	3.3
TPM-1S_CR_000006	02/01/2017 1:00	FALSE	1.022	0	0	0	62.5	20.5	327	5.4	7.1	2.9
TPM-1S_CR_000006	02/01/2017 2:00	FALSE	1.022	0	0	0	83.7	17.3	346	7.1	9	4.5
TPM-1S_CR_000006	02/01/2017 3:00	FALSE	1.022	0	0	0	83.8	16.7	329	6.3	7.6	4.7
TPM-1S_CR_000006	02/01/2017 4:00	FALSE	1.021	0	0	0	79.6	17.4	339	5.2	6.7	3.3
TPM-1S_CR_000006	02/01/2017 5:00	FALSE	1.021	0	0	0	78.2	17.8	334	5.6	7.2	3.6
TPM-1S_CR_000006	02/01/2017 6:00	FALSE	1.021	0	0	0	77.5	17.4	355	8.4	11.4	5.4
TPM-1S_CR_000006	02/01/2017 7:00	FALSE	1.022	0	0.053	0	76.8	18.1	354	8.5	12.7	4.3
TPM-1S_CR_000006	02/01/2017 8:00	FALSE	1.022	0	24.36	0	82.5	16.7	336	5.6	7.3	4
TPM-1S_CR_000006	02/01/2017 9:00	FALSE	1.023	0	195.8	0	72.8	19.8	22	9	11.5	5.6
TPM-1S_CR_000006	02/01/2017 10:00	FALSE	1.023	0	228.2	0	73.3	20.8	36	8.6	11.1	5.6
TPM-1S_CR_000006	02/01/2017 11:00	FALSE	1.023	0	600.8	0	68.7	22	58	8.2	11.9	4.8
TPM-1S_CR_000006	02/01/2017 12:00	FALSE	1.022	0	726.8	0	61.7	22.9	78	10.5	14	6.3

TPM-1S_CR_000006	02/01/2017 13:00	FALSE	1.022	0	667.9	0	61	22.9	87	9.2	12.3	5.7
TPM-1S_CR_000006	02/01/2017 14:00	FALSE	1.02	0	632.1	0	59.7	23.2	82	9.8	13.6	6.2
TPM-1S_CR_000006	02/01/2017 15:00	FALSE	1.02	0	393.8	0	62.9	22.9	82	9.1	12.4	5.5
TPM-1S_CR_000006	02/01/2017 16:00	FALSE	1.02	0	212.7	0	64.1	22.9	81	9.7	15.1	5.5
TPM-1S_CR_000006	02/01/2017 17:00	FALSE	1.02	0	258.8	0	67.8	22.9	89	9.6	14.2	6
TPM-1S_CR_000006	02/01/2017 18:00	FALSE	1.021	0	75.02	0	72	22.7	88	7.8	10.6	4.4
TPM-1S_CR_000006	02/01/2017 19:00	FALSE	1.021	0	1.839	0	70.6	22.3	72	6.3	8.5	3.9
TPM-1S_CR_000006	02/01/2017 20:00	FALSE	1.022	0	0	0	73.7	22.3	73	7.2	10.3	4.6
TPM-1S_CR_000006	02/01/2017 21:00	FALSE	1.022	0	0	0	74	22	82	6.1	8.3	3.4
TPM-1S_CR_000006	02/01/2017 22:00	FALSE	1.022	0	0	0	76.4	22	70	6.2	8.2	3.6
TPM-1S_CR_000006	02/01/2017 23:00	FALSE	1.022	0	0	0	79.1	22.1	74	5.3	8.2	3
TPM-1S_CR_000006	02/02/2017 0:00	FALSE	1.022	0	0	0	76.3	22.1	73	5.7	7.9	3.7
TPM-1S_CR_000006	02/02/2017 1:00	FALSE	1.021	0	0	0	77.8	22	75	6.6	9.4	4.1
TPM-1S_CR_000006	02/02/2017 2:00	FALSE	1.021	0	0	0	77.7	21.9	74	5.4	7.6	3.1
TPM-1S_CR_000006	02/02/2017 3:00	FALSE	1.02	0	0	0	77.7	22.1	73	5.2	7.4	3.1
TPM-1S_CR_000006	02/02/2017 4:00	FALSE	1.02	0	0	0	87.3	20.7	20	4.5	7.2	0.6
TPM-1S_CR_000006	02/02/2017 5:00	FALSE	1.02	0	0	0	83.1	20.7	318	5.1	7	3.4
TPM-1S_CR_000006	02/02/2017 6:00	FALSE	1.02	0	0	0	88.5	19	344	5.3	6.8	3.3
TPM-1S_CR_000006	02/02/2017 7:00	FALSE	1.021	0	0.043	0	87.7	18.4	337	5.2	6.8	3.3
TPM-1S_CR_000006	02/02/2017 8:00	FALSE	1.022	0	34.82	0	87.9	19	345	6.1	8.2	4.2
TPM-1S_CR_000006	02/02/2017 9:00	FALSE	1.022	0	143.8	0	81.1	21.4	350	6.5	8.6	4.5
TPM-1S_CR_000006	02/02/2017 10:00	FALSE	1.023	0	455	0	68.9	23.4	58	5.4	8.4	1.8
TPM-1S_CR_000006	02/02/2017 11:00	FALSE	1.023	0	446.7	0	70.4	23.5	42	7.6	12.1	4.2
TPM-1S_CR_000006	02/02/2017 12:00	FALSE	1.022	0	701.1	0	67.1	24.1	57	7	11.2	2.5
TPM-1S_CR_000006	02/02/2017 13:00	FALSE	1.022	0	669.8	0	67	24.2	65	8	11.4	4
TPM-1S_CR_000006	02/02/2017 14:00	FALSE	1.02	0	501.8	0	67.6	24	74	8.4	11.4	4.4
TPM-1S_CR_000006	02/02/2017 15:00	FALSE	1.02	0	655.4	0	67.5	24	79	7.2	10.4	3.3
TPM-1S_CR_000006	02/02/2017 16:00	FALSE	1.02	0	499.4	0	65	24.3	64	10.4	13.6	5.9
TPM-1S_CR_000006	02/02/2017 17:00	FALSE	1.02	0	284.9	0	77.3	23.5	44	15.6	20.6	10.9
TPM-1S_CR_000006	02/02/2017 18:00	FALSE	1.02	0	103.9	0	84.6	22.7	43	14.6	18.7	10.8
TPM-1S_CR_000006	02/02/2017 19:00	FALSE	1.02	0	2.587	0	85	22.4	53	14.2	19	9.9
TPM-1S_CR_000006	02/02/2017 20:00	FALSE	1.021	0	0	0	84.8	22.7	54	12.7	16.7	8.5
TPM-1S_CR_000006	02/02/2017 21:00	FALSE	1.021	0	0	0	82.9	22.8	43	9.5	12.3	6.2
TPM-1S_CR_000006	02/02/2017 22:00	FALSE	1.021	0	0	0	80.4	22.9	39	10.3	14	7
TPM-1S_CR_000006	02/02/2017 23:00	FALSE	1.021	0	0	0	79.6	23	78	7.4	11.4	4.3
TPM-1S_CR_000006	02/03/2017 0:00	FALSE	1.021	0	0	0	77.6	23.1	76	6.5	9	4.3
TPM-1S_CR_000006	02/03/2017 1:00	FALSE	1.021	0	0	0	77.8	22.9	80	4.3	6.8	2.4
TPM-1S_CR_000006	02/03/2017 2:00	FALSE	1.02	0	0	0	79.3	22.9	88	5.6	7.9	3
TPM-1S_CR_000006	02/03/2017 3:00	FALSE	1.02	0	0	0	80.3	22.7	98	6	8.9	3.8
TPM-1S_CR_000006	02/03/2017 4:00	FALSE	1.02	0	0	0	78.6	22.7	104	5.9	8.9	3
TPM-1S_CR_000006	02/03/2017 5:00	FALSE	1.02	0	0	0	79.1	22.8	91	6.5	9.7	3.3
TPM-1S_CR_000006	02/03/2017 6:00	FALSE	1.02	0	0	0	79.6	22.5	100	6.1	8.8	3.4
TPM-1S_CR_000006	02/03/2017 7:00	FALSE	1.02	0	0.072	0	79.9	22.5	92	6.1	8.8	3.6
TPM-1S_CR_000006	02/03/2017 8:00	FALSE	1.021	0	42.62	0	77.1	22.9	74	5.6	8.1	3.1
TPM-1S_CR_000006	02/03/2017 9:00	FALSE	1.022	0	231.3	0	73.6	23.6	93	6.6	10	4
TPM-1S_CR_000006	02/03/2017 10:00	FALSE	1.022	0	420.2	0	71.3	24	66	8	11.8	4.9
TPM-1S_CR_000006	02/03/2017 11:00	FALSE	1.023	0	522.6	0	70.8	24.1	68	8.9	12.6	5.2
TPM-1S_CR_000006	02/03/2017 12:00	FALSE	1.022	0	731.8	0	69.6	24.5	69	9.6	13.4	5.4
TPM-1S_CR_000006	02/03/2017 13:00	FALSE	1.021	0	786	0	68.4	24.8	89	9.3	12.9	5.4
TPM-1S_CR_000006	02/03/2017 14:00	FALSE	1.02	0	639.1	0	68.4	24.7	65	9.4	12.7	5.3
TPM-1S_CR_000006	02/03/2017 15:00	FALSE	1.02	0	677.7	0	64.8	24.6	80	7.9	12.1	3.6
TPM-1S_CR_000006	02/03/2017 16:00	FALSE	1.019	0	531.6	0	65.7	24.8	96	7.5	10.7	4.7
TPM-1S_CR_000006	02/03/2017 17:00	FALSE	1.019	0	324.4	0	65.9	24.6	72	8.2	11.3	5.4
TPM-1S_CR_000006	02/03/2017 18:00	FALSE	1.02	0	101.5	0	71.5	24.5	61	8.2	10.8	5.2
TPM-1S_CR_000006	02/03/2017 19:00	FALSE	1.02	0	2.339	0	76.2	24.2	50	8.7	12.1	5.6
TPM-1S_CR_000006	02/03/2017 20:00	FALSE	1.021	0	0	0	76.4	24	53	9	11.9	5.8
TPM-1S_CR_000006	02/03/2017 21:00	FALSE	1.021	0	0	0	78.1	23.9	58	7.9	10.7	4.8
TPM-1S_CR_000006	02/03/2017 22:00	FALSE	1.021	0	0	0	76.9	23.8	49	5.3	7.5	3.2
TPM-1S_CR_000006	02/03/2017 23:00	FALSE	1.022	0	0	0	87.5	21.9	293	5.1	6.1	3.8
TPM-1S_CR_000006	02/04/2017 0:00	FALSE	1.021	0	0	0	87.4	21.6	316	5.3	7.2	3.7
TPM-1S_CR_000006	02/04/2017 1:00	FALSE	1.021	0	0	0	88	21.5	329	6.7	8.6	4.8
TPM-1S_CR_000006	02/04/2017 2:00	FALSE	1.02	0	0	0	88.6	19.9	323	8.4	11.2	6.1
TPM-1S_CR_000006	02/04/2017 3:00	FALSE	1.02	0	0	0	88.2	19.8	331	7.7	10.9	4.8
TPM-1S_CR_000006	02/04/2017 4:00	FALSE	1.02	0	0	0	85.3	19.4	341	9.7	12.4	6.6
TPM-1S_CR_000006	02/04/2017 5:00	FALSE	1.02	0	0	0	82.8	18.7	344	9.5	12.7	6
TPM-1S_CR_000006	02/04/2017 6:00	FALSE	1.02	0	0	0	82.2	18.7	344	9.1	13	4.8
TPM-1S_CR_000006	02/04/2017 7:00	FALSE	1.021	0	0.064	0	82.6	18.4	351	8.5	11.8	5.1
TPM-1S_CR_000006	02/04/2017 8:00	FALSE	1.021	0	25.19	0	84.2	18.3	343	9.2	12.9	5.7
TPM-1S_CR_000006	02/04/2017 9:00	FALSE	1.022	0	225.8	0	80.8	19.7	355	10.2	13.6	6.1
TPM-1S_CR_000006	02/04/2017 10:00	FALSE	1.023	0	421	0	74	22	358	7.7	11	4.6
TPM-1S_CR_000006	02/04/2017 11:00	FALSE	1.023	0	592.6	0	69.1	24.1	28	7.7	12.4	3.7
TPM-1S_CR_000006	02/04/2017 12:00	FALSE	1.022	0	714.8	0	63	24.2	37	11.2	14.2	7.3
TPM-1S_CR_000006	02/04/2017 13:00	FALSE	1.022	0	717	0	64.2	24.3	40	10.6	14.5	7.1
TPM-1S_CR_000006	02/04/2017 14:00	FALSE	1.021	0	744.6	0	71.6	24.1	54	11.5	15.5	8
TPM-1S_CR_000006	02/04/2017 15:00	FALSE	1.02	0	662.8	0	71.3	24.2	57	12	16.1	7.3
TPM-1S_CR_000006	02/04/2017 16:00	FALSE	1.02	0	518.2	0	72.9	24.1	62	12	15.8	6.8
TPM-1S_CR_000006	02/04/2017 17:00	FALSE	1.02	0	322.3	0	71.5	24.3	84	11.3	15.7	6.4
TPM-1S_CR_000006	02/04/2017 18:00	FALSE	1.02	0	107.6	0	69.2	24.3	78	10.3	14.3	6.3
TPM-1S_CR_000006	02/04/2017 19:00	FALSE	1.021	0	2.964	0	70.4	23.9	73	8.6	12.7	4.5
TPM-1S_CR_000006	02/04/2017 20:00	FALSE	1.021	0	0	0	68.7	24	75	8.6	12.5	4.9
TPM-1S_CR_000006	02/04/2017 21:00	FALSE	1.021	0	0	0	72	23.9	94	6.8	9.5	3.9
TPM-1S_CR_000006	02/04/2017 22:00	FALSE	1.022	0	0	0	72.7	23.9	99	8	11.8	4.2
TPM-1S_CR_000006	02/04/2017 23:00	FALSE	1.021	0	0	0	74.1	23.6	100	8.3	12.5	5.3
TPM-1S_CR_000006	02/05/2017 0:00	FALSE	1.021	0	0	0	75.2	23.5	100	7.1	9.6	4.6
TPM-1S_CR_000006	02/05/2017 1:00	FALSE	1.021	0	0	0	74	23.2	108	7.3	10.5	4.5
TPM-1S_CR_000006	02/05/2017 2:00	FALSE	1.02	0	0	0	72.6	23.2	106	6.5	9.2	4
TPM-1S_CR_000006	02/05/2017 3:00	FALSE	1.02	0	0	0	72.7	22.9	109	6.3	9.8	4.4
TPM-1S_CR_000006	02/05/2017 4:00	FALSE	1.02	0	0	0	76.7	22.8	114	5.6	8	3.4
TPM-1S_CR_000006	02/05/2017 5:00	FALSE	1.02	0	0	0	74.8	22.9	103	5.7	8.4	3.4
TPM-1S_CR_000006	02/05/2017 6:00	FALSE	1.02	0	0	0	74.3	22.9	110	5.9	8.7	3.1
TPM-1S_CR_000006	02/05/2017 7:00	FALSE	1.021	0	0.086	0	74.6	22.8	98	5.1	7.4	3.1
TPM-1S_CR_000006	02/05/2017 8:00	FALSE	1.021	0	43.6	0	71	23.1	90	4.7	7.3	2.5
TPM-1S_CR_000006	02/05/2017 9:00	FALSE	1.022	0	229.8	0	65.4	23.8	103	5.9	8.6	3.7
TPM-1S_CR_000006	02/05/2017 10:00	FALSE	1.022	0	436	0	63.6	24	94	7.7	11.5	4.7
TPM-1S_CR_000006	02/05/2017 11:00	FALSE	1.022	0	609.1	0	63.5	24.2	86	8.4	11.9	5.3
TPM-1S_CR_000006	02/05/2017 12:00	FALSE	1.021	0	734.7	0	64	24.2	71	9	14	5.6
TPM-1S_CR_000006	02/05/2017 13:00	FALSE	1.02	0	785.1	0	66	24.4	76	8.6	14.4	4.9
TPM-1S_CR_000006	02/05/2017 14:00	FALSE	1.02	0	767	0	64.2	24.4	65	8.2	13.4	4.5
TPM-1S_CR_000006	02/05/2017 15:00	FALSE	1.019	0	682.1	0	63.9	24.4	79	7.6	11.9	2.9
TPM-1S_CR_000006	02/05/2017 16:00	FALSE	1.019	0	533.2	0	62.8	24.3	61	7.8	12.4	3.2
TPM-1S_CR_000006	02/05/2017 17:00	FALSE	1.019	0	336.3	0	62.3	24.2	67	8.6	12.5	4.8
TPM-1S_CR_000006	02/05/2017 18:00	FALSE	1.019	0	122.4	0	67.4	24.2	85	9.3	13.1	5.1

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 11511229

TPM-1S_CR_000006	02/05/2017 19:00	FALSE	1.02	0	3.589	0	69.3	24	73	8.7	11.7	5.3	
TPM-1S_CR_000006	02/05/2017 20:00	FALSE	1.02	0	0	0	69.7	23.9	80	8.5	11.8	5.8	
TPM-1S_CR_000006	02/05/2017 21:00	FALSE	1.02	0	0	0	69.4	23.8	105	7.1	10.7	4.7	
TPM-1S_CR_000006	02/05/2017 22:00	FALSE	1.02	0	0	0	71.2	23.9	74	6.1	8.9	3.8	
TPM-1S_CR_000006	02/05/2017 23:00	FALSE	1.021	0	0	0	82.3	21.3	325	6.3	8.6	4.5	
TPM-1S_CR_000006	02/06/2017 0:00	FALSE	1.02	0	0	0	83.9	21	334	7	9	4.8	
TPM-1S_CR_000006	02/06/2017 1:00	FALSE	1.02	0	0	0	84.8	21.2	324	5.6	7.8	3.7	
TPM-1S_CR_000006	02/06/2017 2:00	FALSE	1.02	0	0	0	85.6	21.4	329	6.4	8.3	4.4	
TPM-1S_CR_000006	02/06/2017 3:00	FALSE	1.019	0	0	0	88.8	21.2	355	4.6	6.8	2.5	
TPM-1S_CR_000006	02/06/2017 4:00	FALSE	1.019	0	0	0	74.2	23.3	99	7.2	10.7	3.6	
TPM-1S_CR_000006	02/06/2017 5:00	FALSE	1.019	0	0	0	74.6	23.7	93	8.2	12.1	4.7	
TPM-1S_CR_000006	02/06/2017 6:00	FALSE	1.02	0	0	0	76	23.7	90	7.9	11.4	4.5	
TPM-1S_CR_000006	02/06/2017 7:00	FALSE	1.02	0	0.097	0	75.4	23.6	83	7.9	11.4	4.9	
TPM-1S_CR_000006	02/06/2017 8:00	FALSE	1.021	0	44.34	0	73.7	23.8	83	9.6	14.1	6.1	
TPM-1S_CR_000006	02/06/2017 9:00	FALSE	1.021	0	236.8	0	72.9	24.1	86	10.2	14.5	5.8	
TPM-1S_CR_000006	02/06/2017 10:00	FALSE	1.022	0	439	0	71.7	24.6	84	12.4	17.5	6	
TPM-1S_CR_000006	02/06/2017 11:00	FALSE	1.022	0	604.3	0	69.6	24.8	82	13	17.7	7.9	
TPM-1S_CR_000006	02/06/2017 12:00	FALSE	1.021	0	699	0	69.4	25	97	11.7	16.8	7	
TPM-1S_CR_000006	02/06/2017 13:00	FALSE	1.02	0	676.1	0	71.9	25	98	12.3	17.1	7.8	
TPM-1S_CR_000006	02/06/2017 14:00	FALSE	1.02	0	575.4	0	71.4	25	76	13.6	19	8.9	
TPM-1S_CR_000006	02/06/2017 15:00	FALSE	1.019	0	630.2	0	68	25	79	13.7	21.4	8	
TPM-1S_CR_000006	02/06/2017 16:00	FALSE	1.019	0	477.6	0	71.2	25	85	13	18.4	7.9	
TPM-1S_CR_000006	02/06/2017 17:00	FALSE	1.019	0	215.2	0	68.2	24.9	86	13.1	19	8.2	
TPM-1S_CR_000006	02/06/2017 18:00	FALSE	1.019	0	86.6	0	67.5	24.5	90	13.7	18.9	8.6	
TPM-1S_CR_000006	02/06/2017 19:00	FALSE	1.019	0	3.83	0	70.6	24.3	78	13.2	19.1	8	
TPM-1S_CR_000006	02/06/2017 20:00	FALSE	1.02	0	0	0	72.2	24.3	80	13.6	20.4	9.1	
TPM-1S_CR_000006	02/06/2017 21:00	FALSE	1.02	0	0	0	71.9	24.2	92	13.6	21.2	8.6	
TPM-1S_CR_000006	02/06/2017 22:00	FALSE	1.02	0	0	0	71.3	24.2	98	12.9	19.2	7.7	
TPM-1S_CR_000006	02/06/2017 23:00	FALSE	1.02	0	0	0	76.2	24	91	11.3	17.4	5.2	
TPM-1S_CR_000006	02/07/2017 0:00	FALSE	1.019	0	0	0	76.1	24	99	12.1	17	7	
TPM-1S_CR_000006	02/07/2017 1:00	FALSE	1.019	0	0	0	77.4	23.8	104	12.8	19.4	6.9	
TPM-1S_CR_000006	02/07/2017 2:00	FALSE	1.018	0	0	0	77.6	23.7	104	11.7	18.7	7.8	
TPM-1S_CR_000006	02/07/2017 3:00	FALSE	1.018	0	0	0	75.6	23.7	112	10	14.5	5.9	
TPM-1S_CR_000006	02/07/2017 4:00	FALSE	1.018	0	0	0	75.8	23.6	114	9.5	14.3	5.6	
TPM-1S_CR_000006	02/07/2017 5:00	FALSE	1.017	0	0	0	74	23.6	121	10.1	14.5	6	
TPM-1S_CR_000006	02/07/2017 6:00	FALSE	1.018	0	0	0	77.3	23.6	126	12	16.6	8	
TPM-1S_CR_000006	02/07/2017 7:00	FALSE	1.018	0	0.114	0	74.4	23.5	129	11.8	16.3	8.2	
TPM-1S_CR_000006	02/07/2017 8:00	FALSE	1.019	0	44.18	0	72.1	23.9	135	10.6	14.2	7.5	
TPM-1S_CR_000006	02/07/2017 9:00	FALSE	1.019	0	234.3	0	70.2	24.3	135	11.9	16.2	8.8	
TPM-1S_CR_000006	02/07/2017 10:00	FALSE	1.019	0	435.2	0	71.4	24.6	133	13.1	18.4	7.9	
TPM-1S_CR_000006	02/07/2017 11:00	FALSE	1.02	0	641.5	0	71.4	25	136	10.8	15.2	6.6	
TPM-1S_CR_000006	02/07/2017 12:00	FALSE	1.019	0	750	0	70.9	25.1	134	9.6	15.1	4	
TPM-1S_CR_000006	02/07/2017 13:00	FALSE	1.018	0	824	0	73	25.1	146	12.7	18.4	7.5	
TPM-1S_CR_000006	02/07/2017 14:00	FALSE	1.017	0	764	0	75.4	25.5	140	11.2	17.4	7.3	
TPM-1S_CR_000006	02/07/2017 15:00	FALSE	1.016	0	696.6	0	72.7	25.4	136	10.8	15	6.8	
TPM-1S_CR_000006	02/07/2017 16:00	FALSE	1.015	0	577.9	0	76	25.6	149	12.6	17.5	7.9	
TPM-1S_CR_000006	02/07/2017 17:00	FALSE	1.015	0	285.1	0	74	25.1	146	10.5	14.5	6.4	
TPM-1S_CR_000006	02/07/2017 18:00	FALSE	1.015	0	94.6	0	80	25.1	151	11.2	16	6.5	
TPM-1S_CR_000006	02/07/2017 19:00	FALSE	1.015	0	4.514	0	79	24.8	153	9.4	13.6	6.1	
TPM-1S_CR_000006	02/07/2017 20:00	FALSE	1.015	0	0	0	81.3	24.6	153	7.4	10.5	5.3	
TPM-1S_CR_000006	02/07/2017 21:00	FALSE	1.016	0	0	0	82.8	24.6	142	7.5	11	4.9	
TPM-1S_CR_000006	02/07/2017 22:00	FALSE	1.015	0	0	0	84.2	24.4	134	5.8	8.2	3.6	
TPM-1S_CR_000006	02/07/2017 23:00	FALSE	1.015	0	0	0	84.6	24.5	153	6.5	9.7	4.4	
TPM-1S_CR_000006	02/08/2017 0:00	FALSE	1.015	0	0	0	84.1	24.5	164	6.3	9.5	3.7	
TPM-1S_CR_000006	02/08/2017 1:00	FALSE	1.015	0	0	0	84.8	24.4	186	7.7	10.4	4.7	
TPM-1S_CR_000006	02/08/2017 2:00	FALSE	1.015	0	0	0	87.7	23.8	185	8.9	11.6	5.6	
TPM-1S_CR_000006	02/08/2017 3:00	FALSE	1.014	0	0	0	87.4	23.9	185	8.3	11.5	5.5	
TPM-1S_CR_000006	02/08/2017 4:00	FALSE	1.014	0	0	0	87.6	24.1	231	5.6	9.1	3.2	
TPM-1S_CR_000006	02/08/2017 5:00	FALSE	1.015	0	0	0	93	23	321	6.2	7.4	5	
TPM-1S_CR_000006	02/08/2017 6:00	FALSE	1.015	0	0	0	92.8	23.5	332	1.6	3.2	0.1	
TPM-1S_CR_000006	02/08/2017 7:00	FALSE	1.014	0	0.136	0	91.3	23.8	154	5.4	7	3.6	
TPM-1S_CR_000006	02/08/2017 8:00	FALSE	1.015	0	49.52	0	90.1	23.7	199	5.1	8.1	2.7	
TPM-1S_CR_000006	02/08/2017 9:00	FALSE	1.015	0	240.5	0	85	24.6	215	8.9	11.9	6.1	
TPM-1S_CR_000006	02/08/2017 10:00	FALSE	1.016	0	405	0	79.6	25.4	222	8.6	11.7	5.7	
TPM-1S_CR_000006	02/08/2017 11:00	FALSE	1.016	0	548.4	0	73.7	26.1	201	7.4	12.2	3	
TPM-1S_CR_000006	02/08/2017 12:00	FALSE	1.016	0	661.1	0	64.6	26.8	185	10.2	17.7	5.1	
TPM-1S_CR_000006	02/08/2017 13:00	FALSE	1.015	0	806	0	60.6	27.1	176	12.9	18	7.8	
TPM-1S_CR_000006	02/08/2017 14:00	FALSE	1.014	0	814	0	56.1	27.9	187	13.8	19.2	7.2	
TPM-1S_CR_000006	02/08/2017 15:00	FALSE	1.014	0	690.9	0	61.6	27.6	183	14.8	19.2	9.1	
TPM-1S_CR_000006	02/08/2017 16:00	FALSE	1.014	0	530.5	0	64.4	27.2	196	14.7	20.1	10	
TPM-1S_CR_000006	02/08/2017 17:00	FALSE	1.014	0	339.8	0	63.1	27.1	206	14.6	19.5	9.2	
TPM-1S_CR_000006	02/08/2017 18:00	FALSE	1.015	0	134.7	0	65.8	26.8	216	12.5	17	8.7	
TPM-1S_CR_000006	02/08/2017 19:00	FALSE	1.015	0	5.117	0	74.4	25.8	225	9.3	12.1	6.7	
TPM-1S_CR_000006	02/08/2017 20:00	FALSE	1.015	0	0	0	81.3	24.9	237	8.5	12.5	6.1	
TPM-1S_CR_000006	02/08/2017 21:00	FALSE	1.016	0	0	0	84.6	24	252	6.8	9.3	4.8	
TPM-1S_CR_000006	02/08/2017 22:00	FALSE	1.017	0	0	0	89.2	22.7	310	7.1	9.5	4.6	
TPM-1S_CR_000006	02/08/2017 23:00	FALSE	1.017	0	0	0	89.4	22.9	275	6.1	8.5	4.2	
TPM-1S_CR_000006	02/09/2017 0:00	FALSE	1.017	0	0	0	91.2	22.7	277	7.5	10.6	5.2	
TPM-1S_CR_000006	02/09/2017 1:00	FALSE	1.016	0	0	0	92.8	21.8	284	6.9	9.4	4.6	
TPM-1S_CR_000006	02/09/2017 2:00	FALSE	1.017	0	0	0	94.4	21.3	284	5.4	7.4	3.4	
TPM-1S_CR_000006	02/09/2017 3:00	FALSE	1.017	0	0	0	95.1	20.9	275	5.5	7.2	3.8	
TPM-1S_CR_000006	02/09/2017 4:00	FALSE	1.016	0	0	0	94.9	20.9	244	5.8	7.9	4.2	
TPM-1S_CR_000006	02/09/2017 5:00	FALSE	1.016	0	0	0	94.7	20.8	236	7.3	9.8	5.1	
TPM-1S_CR_000006	02/09/2017 6:00	FALSE	1.016	0	0	0	95.4	19.6	240	5.9	8	4	
TPM-1S_CR_000006	02/09/2017 7:00	FALSE	1.017	0	0.161	0	96.2	21.1	244	7.8	9.8	5.5	
TPM-1S_CR_000006	02/09/2017 8:00	FALSE	1.018	0	44.1	0	95	20.4	276	7.1	10	4.6	
TPM-1S_CR_000006	02/09/2017 9:00	FALSE	1.019	0	230.7	0	96	21.4	279	8.4	13.1	5.3	
TPM-1S_CR_000006	02/09/2017 10:00	FALSE	1.019	0	433.6	0	88.8	23.7	268	10.4	14.2	6.7	
TPM-1S_CR_000006	02/09/2017 11:00	FALSE	1.019	0	557.1	0	75.8	25.3	279	11	16.8	5.6	
TPM-1S_CR_000006	02/09/2017 12:00	FALSE	1.018	0	520.3	0	70.6	26.2	269	13.2	19.8	8.6	
TPM-1S_CR_000006	02/09/2017 13:00	FALSE	1.018	0	474.5	0	65.6	26.8	277	16.3	23.1	10.1	
TPM-1S_CR_000006	02/09/2017 14:00	FALSE	1.017	0	711.4	0	58.2	27.8	285	18	25.5	11.7	
TPM-1S_CR_000006	02/09/2017 15:00	FALSE	1.017	0	603.1	0	57	28.1	293	19.3	26.4	13.1	
TPM-1S_CR_000006	02/09/2017 16:00	FALSE	1.017	0	540.8	0	59.3	27.8	280	17.6	25.4	11.8	
TPM-1S_CR_000006	02/09/2017 17:00	FALSE	1.017	0	332.7	0	63.9	27.7	285	16.4	24.8	9.4	
TPM-1S_CR_000006	02/09/2017 18:00	FALSE	1.018	0	125	0	69.9	26.5	291	14.9	20.1	10.1	
TPM-1S_CR_000006	02/09/2017 19:00	FALSE	1.019	0	4.651	0	75.3	25.2	281	9.6	12.5	7.1	
TPM-1S_CR_000006	02/09/2017 20:00	FALSE	1.019	0	0	0	82.9	24.1	267	8	10.6	5.8	
TPM-1S_CR_000006	02/09/2017 21:00	FALSE	1.02	0	0	0	87.1	22.8	271	8.4	10.9	5.9	
TPM-1S_CR_000006	02/09/2017 22:00	FALSE	1.02	0	0	0	88.9	21.7	285	9.2	13.1	6.5	
TPM-1S_CR_000006	02/09/2017 23:00	FALSE	1.021	0	0	0	91.7	21.5	313	9.8	12.9	7	
TPM-1S_CR_000006	02/10/2017 0:00	FALSE	1.021	0	0	0	90.4	21.2	324	11.9	15	8.7	

TPM-1S_CR_000006	02/10/2017 1:00	FALSE	1.022	0	0	0	78.1	20.9	332	13.7	18.3	10.1
TPM-1S_CR_000006	02/10/2017 2:00	FALSE	1.022	0	0	0	79.2	19.6	323	5.7	8.7	1.1
TPM-1S_CR_000006	02/10/2017 3:00	FALSE	1.022	0	0	0	83.5	19.1	334	7.8	10.5	5.4
TPM-1S_CR_000006	02/10/2017 4:00	FALSE	1.022	0	0	0	86.4	20.3	356	14.3	19.1	7.9
TPM-1S_CR_000006	02/10/2017 5:00	FALSE	1.022	0	0	0	78.4	20.4	10	17.6	22.8	10.4
TPM-1S_CR_000006	02/10/2017 6:00	FALSE	1.023	0	0	0	76.2	20.1	1	14.4	20	8.2
TPM-1S_CR_000006	02/10/2017 7:00	FALSE	1.024	0	0.184	0	76.8	19.3	350	12.1	16.8	8.2
TPM-1S_CR_000006	02/10/2017 8:00	FALSE	1.024	0	48.35	0	76	19.7	8	18.1	24.4	11.1
TPM-1S_CR_000006	02/10/2017 9:00	FALSE	1.025	0	250.3	0	72.9	20.8	16	16.3	21.5	10.5
TPM-1S_CR_000006	02/10/2017 10:00	FALSE	1.026	0	461.5	0	72.9	22.3	35	17	23.2	11
TPM-1S_CR_000006	02/10/2017 11:00	FALSE	1.026	0	640.6	0	62.9	23.4	49	19.7	26.3	13.4
TPM-1S_CR_000006	02/10/2017 12:00	FALSE	1.026	0	673.8	0	64.3	23.3	44	20.1	26.5	12.4
TPM-1S_CR_000006	02/10/2017 13:00	FALSE	1.026	0	819	0	64.7	23.2	52	18	23.5	11.9
TPM-1S_CR_000006	02/10/2017 14:00	FALSE	1.025	0	799.8	0	64.6	23	51	17.5	23.8	12.3
TPM-1S_CR_000006	02/10/2017 15:00	FALSE	1.025	0	638	0	62.5	23	49	17.7	25.9	10.8
TPM-1S_CR_000006	02/10/2017 16:00	FALSE	1.025	0	579.7	0	63.8	23	49	17.8	26.9	12.2
TPM-1S_CR_000006	02/10/2017 17:00	FALSE	1.025	0	366.1	0	61.6	22.7	57	16.7	23	10.6
TPM-1S_CR_000006	02/10/2017 18:00	FALSE	1.025	0	107	0	66.6	22.6	51	17.9	23.9	12.3
TPM-1S_CR_000006	02/10/2017 19:00	FALSE	1.025	0	5.481	0	63.8	22.3	56	16.6	22.2	9.5
TPM-1S_CR_000006	02/10/2017 20:00	FALSE	1.025	0	0	0	64.6	22.3	56	15.8	22.5	10.2
TPM-1S_CR_000006	02/10/2017 21:00	FALSE	1.026	0	0	0	65.6	22.4	60	15.1	21.4	9.6
TPM-1S_CR_000006	02/10/2017 22:00	FALSE	1.026	0	0	0	61.8	22.3	63	16	22.9	9.3
TPM-1S_CR_000006	02/10/2017 23:00	FALSE	1.026	0	0	0	58.3	22.5	73	13.6	19.8	9.1
TPM-1S_CR_000006	02/11/2017 0:00	FALSE	1.026	0	0	0	64.1	22.3	94	12.5	18.4	8.1
TPM-1S_CR_000006	02/11/2017 1:00	FALSE	1.025	0	0	0	59.7	22.1	95	11.2	16.5	6.4
TPM-1S_CR_000006	02/11/2017 2:00	FALSE	1.025	0	0	0	63.6	21.9	97	11.6	17.6	6.5
TPM-1S_CR_000006	02/11/2017 3:00	FALSE	1.024	0	0	0	59.1	21.8	97	9.3	13	5.5
TPM-1S_CR_000006	02/11/2017 4:00	FALSE	1.024	0	0	0	66.1	21.7	104	11	16.2	6
TPM-1S_CR_000006	02/11/2017 5:00	FALSE	1.024	0	0	0	63.3	21.5	109	9.9	13.9	6.1
TPM-1S_CR_000006	02/11/2017 6:00	FALSE	1.024	0	0	0	65.3	21.1	111	9.3	13.8	5.6
TPM-1S_CR_000006	02/11/2017 7:00	FALSE	1.024	0	0.208	0	67.4	21.2	111	6.8	10.4	3.6
TPM-1S_CR_000006	02/11/2017 8:00	FALSE	1.025	0	54.58	0	64.6	21.7	103	8	11.9	4.7
TPM-1S_CR_000006	02/11/2017 9:00	FALSE	1.025	0	209.5	0	62.3	22.3	98	9	14.1	4.6
TPM-1S_CR_000006	02/11/2017 10:00	FALSE	1.026	0	435.2	0	57.9	22.9	117	10	15.5	5.2
TPM-1S_CR_000006	02/11/2017 11:00	FALSE	1.026	0	597.8	0	56.8	23.4	112	8.9	16.5	3.7
TPM-1S_CR_000006	02/11/2017 12:00	FALSE	1.026	0	614.8	0	59.4	23.5	136	9.6	14.4	4
TPM-1S_CR_000006	02/11/2017 13:00	FALSE	1.025	0	893	0	56.4	23.5	106	7.4	12.3	0.2
TPM-1S_CR_000006	02/11/2017 14:00	FALSE	1.024	0	822	0	55.3	23.6	87	8.7	13.4	4
TPM-1S_CR_000006	02/11/2017 15:00	FALSE	1.023	0	716.2	0	58.4	23.8	119	8.7	16	4.6
TPM-1S_CR_000006	02/11/2017 16:00	FALSE	1.023	0	474.9	0	56.6	23.5	95	8.6	12.9	5.3
TPM-1S_CR_000006	02/11/2017 17:00	FALSE	1.023	0	315.1	0	62.2	23.2	86	9	15.4	4.7
TPM-1S_CR_000006	02/11/2017 18:00	FALSE	1.023	0	103.8	0	62.6	23.1	86	7.8	10.4	4.3
TPM-1S_CR_000006	02/11/2017 19:00	FALSE	1.023	0	7.054	0	63.1	22.7	79	8.4	13.7	4.6
TPM-1S_CR_000006	02/11/2017 20:00	FALSE	1.023	0	0	0	62.1	22.7	92	7.9	11.9	5
TPM-1S_CR_000006	02/11/2017 21:00	FALSE	1.024	0	0	0	63	22.6	75	9	13.6	5.2
TPM-1S_CR_000006	02/11/2017 22:00	FALSE	1.024	0	0	0	63	22.5	78	8.3	12.5	4.5
TPM-1S_CR_000006	02/11/2017 23:00	FALSE	1.024	0	0	0	66.8	22.5	79	9.1	13	6.1
TPM-1S_CR_000006	02/12/2017 0:00	FALSE	1.024	0	0	0	67.7	22.5	94	8.2	11.4	4.7
TPM-1S_CR_000006	02/12/2017 1:00	FALSE	1.023	0	0	0	69.5	22.4	99	5.9	9.1	3.4
TPM-1S_CR_000006	02/12/2017 2:00	FALSE	1.022	0	0	0	69.3	22.3	103	6.3	9.3	4.1
TPM-1S_CR_000006	02/12/2017 3:00	FALSE	1.022	0	0	0	71.5	22.5	104	5.7	8.5	3
TPM-1S_CR_000006	02/12/2017 4:00	FALSE	1.022	0	0	0	67.8	22.5	108	6.4	8.9	4
TPM-1S_CR_000006	02/12/2017 5:00	FALSE	1.021	0	0	0	69	22.3	113	6.5	9.8	4.4
TPM-1S_CR_000006	02/12/2017 6:00	FALSE	1.022	0	0	0	67.6	22.2	121	6.9	9.6	4.6
TPM-1S_CR_000006	02/12/2017 7:00	FALSE	1.022	0	0.237	0	67.2	22	110	6	8.8	3.8
TPM-1S_CR_000006	02/12/2017 8:00	FALSE	1.022	0	34.49	0	66.1	22.4	111	5.2	7.4	3.4
TPM-1S_CR_000006	02/12/2017 9:00	FALSE	1.023	0	263.1	0	57.1	23.5	110	5.9	9.4	3.7
TPM-1S_CR_000006	02/12/2017 10:00	FALSE	1.023	0	330.3	0	60	23.6	99	5.1	7.6	3
TPM-1S_CR_000006	02/12/2017 11:00	FALSE	1.023	0	555.6	0	56.3	24.1	87	9	14.1	5.5
TPM-1S_CR_000006	02/12/2017 12:00	FALSE	1.023	0	557.6	0	60	23.7	88	8.3	11.7	4.9
TPM-1S_CR_000006	02/12/2017 13:00	FALSE	1.022	0	544.7	0	56.8	23.7	85	8.7	13.3	5
TPM-1S_CR_000006	02/12/2017 14:00	FALSE	1.021	0	650.3	0	57.1	24.1	83	8.6	11.9	4.9
TPM-1S_CR_000006	02/12/2017 15:00	FALSE	1.02	0	722	0	54.6	24	88	8.6	12.4	4.4
TPM-1S_CR_000006	02/12/2017 16:00	FALSE	1.02	0	570.9	0	56.1	24.1	95	9.4	13.2	6.1
TPM-1S_CR_000006	02/12/2017 17:00	FALSE	1.02	0	371.3	0	57.8	24	88	9.5	13.2	5.4
TPM-1S_CR_000006	02/12/2017 18:00	FALSE	1.02	0	144.4	0	61.4	23.9	114	9.8	13.8	6.2
TPM-1S_CR_000006	02/12/2017 19:00	FALSE	1.02	0	6.149	0	65.3	23.3	111	7.9	11.1	5.1
TPM-1S_CR_000006	02/12/2017 20:00	FALSE	1.02	0	0	0	67.4	23.2	124	7.9	11.4	5
TPM-1S_CR_000006	02/12/2017 21:00	FALSE	1.02	0	0	0	67.4	22.9	171	2.5	7.8	0.4
TPM-1S_CR_000006	02/12/2017 22:00	FALSE	1.021	0	0	0	76.3	20.6	313	7.4	9.6	5
TPM-1S_CR_000006	02/12/2017 23:00	FALSE	1.02	0	0	0	78.4	20.4	314	8.9	11.4	6.7
TPM-1S_CR_000006	02/13/2017 0:00	FALSE	1.02	0	0	0	79.4	19.5	298	7	9.7	4.7
TPM-1S_CR_000006	02/13/2017 1:00	FALSE	1.02	0	0	0	80.7	19.8	291	6.4	9.6	4.6
TPM-1S_CR_000006	02/13/2017 2:00	FALSE	1.02	0	0	0	82.2	19.6	308	7	9.3	4.7
TPM-1S_CR_000006	02/13/2017 3:00	FALSE	1.019	0	0	0	84.9	19	329	9.3	11.6	6.9
TPM-1S_CR_000006	02/13/2017 4:00	FALSE	1.019	0	0	0	79.9	19	331	9	11.4	6.5
TPM-1S_CR_000006	02/13/2017 5:00	FALSE	1.018	0	0	0	78.8	18.8	332	7.5	11.2	4.9
TPM-1S_CR_000006	02/13/2017 6:00	FALSE	1.018	0	0	0	83.1	18.3	326	8	10.7	6.1
TPM-1S_CR_000006	02/13/2017 7:00	FALSE	1.019	0	0.255	0	82.1	17.8	333	8.7	11.8	6.4
TPM-1S_CR_000006	02/13/2017 8:00	FALSE	1.019	0	57.33	0	82.5	17.5	325	8.5	12.5	5.4
TPM-1S_CR_000006	02/13/2017 9:00	FALSE	1.02	0	255.6	0	80.7	19.3	341	9.5	14.8	6.1
TPM-1S_CR_000006	02/13/2017 10:00	FALSE	1.02	0	464	0	72.7	21.4	344	7.6	13.5	2.4
TPM-1S_CR_000006	02/13/2017 11:00	FALSE	1.02	0	639.7	0	64	22.9	340	4.5	8	1.3
TPM-1S_CR_000006	02/13/2017 12:00	FALSE	1.019	0	760.6	0	55.2	24.1	340	6.8	13.6	0.2
TPM-1S_CR_000006	02/13/2017 13:00	FALSE	1.018	0	814	0	60.8	23.7	93	6.3	9.5	1.4
TPM-1S_CR_000006	02/13/2017 14:00	FALSE	1.017	0	674.8	0	64	23.9	82	8.3	12.6	4.7
TPM-1S_CR_000006	02/13/2017 15:00	FALSE	1.016	0	428	0	60.3	24.3	94	5.5	8	2.2
TPM-1S_CR_000006	02/13/2017 16:00	FALSE	1.016	0	229.4	0	63.8	24.7	94	7.6	11.3	3.7
TPM-1S_CR_000006	02/13/2017 17:00	FALSE	1.016	0	226.6	0	67.5	23.7	149	8.2	11.7	5.1
TPM-1S_CR_000006	02/13/2017 18:00	FALSE	1.016	0	128.8	0	66.6	23.7	168	9.5	13	5.6
TPM-1S_CR_000006	02/13/2017 19:00	FALSE	1.016	0	5.414	0	66.6	23.2	170	8.7	11.6	5.6
TPM-1S_CR_000006	02/13/2017 20:00	FALSE	1.016	0	0	0	68.3	23	181	7.4	9.8	4.3
TPM-1S_CR_000006	02/13/2017 21:00	FALSE	1.017	0	0	0	70.8	22.9	199	6.7	9.2	3.8
TPM-1S_CR_000006	02/13/2017 22:00	FALSE	1.017	0	0	0	79.5	21.6	263	7.4	9.7	5.4
TPM-1S_CR_000006	02/13/2017 23:00	FALSE	1.017	0	0	0	84.9	20.2	296	4.8	6.8	3.4
TPM-1S_CR_000006	02/14/2017 0:00	FALSE	1.017	0	0	0	86.6	20.1	282	3.9	5.7	2.1
TPM-1S_CR_000006	02/14/2017 1:00	FALSE	1.016	0	0	0	89	20.1	280	3.1	5.8	1
TPM-1S_CR_000006	02/14/2017 2:00	FALSE	1.015	0	0	0	90.7	19.6	302	7	9.2	5.1
TPM-1S_CR_000006	02/14/2017 3:00	FALSE	1.015	0	0	0	93.2	18.9	304	7	8.9	5.3
TPM-1S_CR_000006	02/14/2017 4:00	FALSE	1.015	0	0	0	93.9	18.8	302	3.1	5	0.9
TPM-1S_CR_000006	02/14/2017 5:00	FALSE	1.015	0	0	0	93.6	18.3	273	4.7	7	3.2
TPM-1S_CR_000006	02/14/2017 6:00	FALSE	1.015	0	0	0	94.5	17.1	255	6.1	8.7	4.3

TPM-1S_CR_000006	02/14/2017 7:00	FALSE	1.016	0	0.189	0	95.5	17.1	256	5.8	9.5	3.2
TPM-1S_CR_000006	02/14/2017 8:00	FALSE	1.016	0	26.85	0	95.2	17	271	6.5	9.6	4.3
TPM-1S_CR_000006	02/14/2017 9:00	FALSE	1.017	0	138.7	0	96.2	18.1	282	5	7.7	2.3
TPM-1S_CR_000006	02/14/2017 10:00	FALSE	1.017	0	390	0	95.5	19.5	279	4	9.6	1.2
TPM-1S_CR_000006	02/14/2017 11:00	FALSE	1.017	0	634.5	0	85.6	21.9	102	1.6	3.6	0.2
TPM-1S_CR_000006	02/14/2017 12:00	FALSE	1.017	0	776	0	64.7	24.1	150	5.1	12.5	0.1
TPM-1S_CR_000006	02/14/2017 13:00	FALSE	1.015	0	826	0	64.5	25.3	157	6.3	11.5	2.1
TPM-1S_CR_000006	02/14/2017 14:00	FALSE	1.014	0	806	0	56.4	25.5	181	8	13	3.3
TPM-1S_CR_000006	02/14/2017 15:00	FALSE	1.014	0	717.1	0	57.7	25.4	181	12.2	16.5	7.1
TPM-1S_CR_000006	02/14/2017 16:00	FALSE	1.014	0	563.3	0	58.4	25	188	11.7	17.1	6.5
TPM-1S_CR_000006	02/14/2017 17:00	FALSE	1.014	0	362.2	0	63.7	24.8	187	10.7	15	5.1
TPM-1S_CR_000006	02/14/2017 18:00	FALSE	1.014	0	143.1	0	64.8	24.7	199	10	13.9	6.5
TPM-1S_CR_000006	02/14/2017 19:00	FALSE	1.014	0	6.999	0	71.2	23.8	193	10.3	14.4	5.3
TPM-1S_CR_000006	02/14/2017 20:00	FALSE	1.014	0	0	0	77.2	23.2	183	7.9	10.6	5.2
TPM-1S_CR_000006	02/14/2017 21:00	FALSE	1.015	0	0	0	79.4	23.2	197	6.3	9	4
TPM-1S_CR_000006	02/14/2017 22:00	FALSE	1.015	0	0	0	84.5	22.5	248	2.8	4	1.3
TPM-1S_CR_000006	02/14/2017 23:00	FALSE	1.015	0	0	0	81.8	22.7	274	4	5.4	2.5
TPM-1S_CR_000006	02/15/2017 0:00	FALSE	1.015	0	0	0	89.9	20.5	313	6.2	8	4
TPM-1S_CR_000006	02/15/2017 1:00	FALSE	1.015	0	0	0	89.3	20.3	305	5	5.9	3.4
TPM-1S_CR_000006	02/15/2017 2:00	FALSE	1.015	0	0	0	88	20.4	304	5	6.3	3.6
TPM-1S_CR_000006	02/15/2017 3:00	FALSE	1.014	0	0	0	89.9	20.3	272	3.4	4.8	1.7
TPM-1S_CR_000006	02/15/2017 4:00	FALSE	1.014	0	0	0	90.7	20.6	294	2.9	4.2	1.6
TPM-1S_CR_000006	02/15/2017 5:00	FALSE	1.013	0	0	0	91.9	20.7	195	2.5	4.3	0.5
TPM-1S_CR_000006	02/15/2017 6:00	FALSE	1.013	0	0	0	87.1	22.1	173	7.7	10.1	5.6
TPM-1S_CR_000006	02/15/2017 7:00	FALSE	1.013	0	0.333	0	82	22.3	184	9.1	12.6	5.5
TPM-1S_CR_000006	02/15/2017 8:00	FALSE	1.014	0	46.26	0	81.6	23.1	256	4.4	5.9	2.9
TPM-1S_CR_000006	02/15/2017 9:00	FALSE	1.014	0	229.2	0	80	23.6	213	9.7	15.3	5.1
TPM-1S_CR_000006	02/15/2017 10:00	FALSE	1.014	0	380	0	74.1	24.7	204	17.3	26.5	10.7
TPM-1S_CR_000006	02/15/2017 11:00	FALSE	1.014	0	672	0	67.4	25.6	213	18.2	24.9	11.3
TPM-1S_CR_000006	02/15/2017 12:00	FALSE	1.013	0	703.4	0	58.4	26	224	18.4	24.7	11.6
TPM-1S_CR_000006	02/15/2017 13:00	FALSE	1.013	0	763.5	0	65.9	26.1	225	20.1	27.9	12.4
TPM-1S_CR_000006	02/15/2017 14:00	FALSE	1.012	0	606.8	0	68.6	26.2	224	19.3	26.9	11.3
TPM-1S_CR_000006	02/15/2017 15:00	FALSE	1.011	0	510	0	69	26.1	225	20.7	32.6	12.7
TPM-1S_CR_000006	02/15/2017 16:00	FALSE	1.011	0	328.7	0	71	26	229	19.2	26.6	9.8
TPM-1S_CR_000006	02/15/2017 17:00	FALSE	1.011	0	179.1	0	74.3	26.1	227	19	27.4	13.1
TPM-1S_CR_000006	02/15/2017 18:00	FALSE	1.011	0	56.11	0	77.1	25.5	232	13.4	19.9	9
TPM-1S_CR_000006	02/15/2017 19:00	FALSE	1.012	0	2.684	0	80.9	25.2	243	8.7	13.7	5.9
TPM-1S_CR_000006	02/15/2017 20:00	FALSE	1.012	0	0	0	84.4	24.8	235	7.7	10.3	5
TPM-1S_CR_000006	02/15/2017 21:00	FALSE	1.013	0	0	0	86	24.5	248	9.1	12.7	6.1
TPM-1S_CR_000006	02/15/2017 22:00	FALSE	1.013	0	0	0	88.2	24.4	247	9.5	12.3	6.9
TPM-1S_CR_000006	02/15/2017 23:00	FALSE	1.013	0	0	0	88.5	24.2	253	9.1	13.5	4.8
TPM-1S_CR_000006	02/16/2017 0:00	FALSE	1.013	0	0	0	90.1	23.8	249	9.8	12.5	6.9
TPM-1S_CR_000006	02/16/2017 1:00	FALSE	1.013	0	0	0	87.7	22.9	266	11.4	15.5	7.1
TPM-1S_CR_000006	02/16/2017 2:00	FALSE	1.013	0	0	0	85.6	22.4	256	10.8	14.2	8
TPM-1S_CR_000006	02/16/2017 3:00	FALSE	1.012	0	0	0	88.5	21.7	265	11	15	7.3
TPM-1S_CR_000006	02/16/2017 4:00	FALSE	1.012	0	0	0	89	21.7	283	9.9	13.4	6.9
TPM-1S_CR_000006	02/16/2017 5:00	FALSE	1.013	0	0	0	87.7	22.1	280	9.9	13.4	6.4
TPM-1S_CR_000006	02/16/2017 6:00	FALSE	1.013	0	0	0	88.1	21.8	289	9.6	12.9	6.1
TPM-1S_CR_000006	02/16/2017 7:00	FALSE	1.014	0	0.336	0	86.2	21.3	296	9.4	14.6	5.7
TPM-1S_CR_000006	02/16/2017 8:00	FALSE	1.014	0	55.79	0	82.7	21.6	300	11.9	16.7	8.3
TPM-1S_CR_000006	02/16/2017 9:00	FALSE	1.015	0	211.8	0	77.7	21.9	317	17.9	24.4	11
TPM-1S_CR_000006	02/16/2017 10:00	FALSE	1.016	0	176.4	0	70.9	21.9	301	15.1	20	10
TPM-1S_CR_000006	02/16/2017 11:00	FALSE	1.016	0	409.5	0	67.4	22.4	312	15.3	23.5	8.7
TPM-1S_CR_000006	02/16/2017 12:00	FALSE	1.016	0	567.5	0	65.7	23.3	287	16.1	23.8	7.9
TPM-1S_CR_000006	02/16/2017 13:00	FALSE	1.015	0	371.4	0	67.6	23.5	287	13.1	18.6	8.3
TPM-1S_CR_000006	02/16/2017 14:00	FALSE	1.014	0	630.4	0	59.1	24.6	291	18.2	25.3	12.4
TPM-1S_CR_000006	02/16/2017 15:00	FALSE	1.014	0	679.1	0	59.2	24.6	287	20.4	28.6	12.9
TPM-1S_CR_000006	02/16/2017 16:00	FALSE	1.014	0	537.1	0	57.3	24.4	290	19.6	26.3	12.5
TPM-1S_CR_000006	02/16/2017 17:00	FALSE	1.014	0	296.6	0	60	23.7	282	16.6	22.2	9.6
TPM-1S_CR_000006	02/16/2017 18:00	FALSE	1.015	0	133.8	0	58.2	23.2	280	13.9	19.2	8.9
TPM-1S_CR_000006	02/16/2017 19:00	FALSE	1.015	0	6.627	0	65.2	21.4	274	8.5	11.7	5
TPM-1S_CR_000006	02/16/2017 20:00	FALSE	1.016	0	0	0	70.9	20.1	274	8.4	11.4	6
TPM-1S_CR_000006	02/16/2017 21:00	FALSE	1.017	0	0	0	72.4	18.8	278	8.5	11.4	6
TPM-1S_CR_000006	02/16/2017 22:00	FALSE	1.017	0	0	0	74.5	18.2	269	8.5	11.6	5.5
TPM-1S_CR_000006	02/16/2017 23:00	FALSE	1.017	0	0	0	79.8	17.2	278	7.9	11	5.7
TPM-1S_CR_000006	02/17/2017 0:00	FALSE	1.018	0	0	0	81.8	16.4	282	7.3	9.5	5.2
TPM-1S_CR_000006	02/17/2017 1:00	FALSE	1.017	0	0	0	83.4	15.9	279	8.5	11.2	6
TPM-1S_CR_000006	02/17/2017 2:00	FALSE	1.017	0	0	0	85.6	15.1	292	7.9	11.2	5.5
TPM-1S_CR_000006	02/17/2017 3:00	FALSE	1.017	0	0	0	89.2	14.3	275	7.8	11.1	4.9
TPM-1S_CR_000006	02/17/2017 4:00	FALSE	1.017	0	0	0	90.2	13.8	286	7.6	9.8	5.8
TPM-1S_CR_000006	02/17/2017 5:00	FALSE	1.017	0	0	0	88	13.4	303	6.9	9.2	4.5
TPM-1S_CR_000006	02/17/2017 6:00	FALSE	1.017	0	0	0	87.2	13.3	323	5.6	8.6	3.7
TPM-1S_CR_000006	02/17/2017 7:00	FALSE	1.018	0	0.428	0	85.3	13.3	320	6	8.7	3.6
TPM-1S_CR_000006	02/17/2017 8:00	FALSE	1.018	0	59.55	0	85.9	13.4	307	5.3	7.7	2.8
TPM-1S_CR_000006	02/17/2017 9:00	FALSE	1.019	0	261.5	0	83.1	15.1	346	7.1	10.3	4.3
TPM-1S_CR_000006	02/17/2017 10:00	FALSE	1.019	0	472.6	0	64.2	18.9	338	4.2	7.3	1.2
TPM-1S_CR_000006	02/17/2017 11:00	FALSE	1.02	0	622.8	0	60.5	21.8	37	10	15.3	5.4
TPM-1S_CR_000006	02/17/2017 12:00	FALSE	1.019	0	756.2	0	61.9	22.3	58	6.6	9.9	2.9
TPM-1S_CR_000006	02/17/2017 13:00	FALSE	1.019	0	833	0	62.2	22.5	71	7	10.4	3.1
TPM-1S_CR_000006	02/17/2017 14:00	FALSE	1.018	0	825	0	64.3	23	70	7.9	13	3.7
TPM-1S_CR_000006	02/17/2017 15:00	FALSE	1.017	0	473.1	0	64.9	23.2	82	10.9	16.7	5.8
TPM-1S_CR_000006	02/17/2017 16:00	FALSE	1.017	0	476.6	0	65.2	23.4	87	10.7	15.7	6.4
TPM-1S_CR_000006	02/17/2017 17:00	FALSE	1.017	0	313.8	0	63.3	23.2	89	10.1	14	4.6
TPM-1S_CR_000006	02/17/2017 18:00	FALSE	1.017	0	132	0	67.2	23.1	100	10.4	15.7	6.2
TPM-1S_CR_000006	02/17/2017 19:00	FALSE	1.017	0	7.501	0	69.8	22.7	100	10.3	14.8	5.8
TPM-1S_CR_000006	02/17/2017 20:00	FALSE	1.017	0	0	0	69.7	22.6	105	9.3	13.2	5.5
TPM-1S_CR_000006	02/17/2017 21:00	FALSE	1.017	0	0	0	71.6	22.5	105	7.8	12.7	5.1
TPM-1S_CR_000006	02/17/2017 22:00	FALSE	1.018	0	0	0	72.3	22.4	108	7.8	11.1	4.9
TPM-1S_CR_000006	02/17/2017 23:00	FALSE	1.018	0	0	0	71.9	22.3	118	7.5	10.7	5
TPM-1S_CR_000006	02/18/2017 0:00	FALSE	1.017	0	0	0	72.6	22.3	117	6.1	8.5	3.8
TPM-1S_CR_000006	02/18/2017 1:00	FALSE	1.017	0	0	0	73.6	22.1	105	5.6	8.4	3.6
TPM-1S_CR_000006	02/18/2017 2:00	FALSE	1.016	0	0	0	75	22	116	5.9	8.8	3.8
TPM-1S_CR_000006	02/18/2017 3:00	FALSE	1.016	0	0	0	74.8	22.2	127	7.6	10.9	4.6
TPM-1S_CR_000006	02/18/2017 4:00	FALSE	1.016	0	0	0	73.6	22.6	137	8	11	4.9
TPM-1S_CR_000006	02/18/2017 5:00	FALSE	1.016	0	0	0	75.4	22.8	147	5.8	8.7	3.4
TPM-1S_CR_000006	02/18/2017 6:00	FALSE	1.016	0	0	0	74.2	23	145	5	6.7	3.6
TPM-1S_CR_000006	02/18/2017 7:00	FALSE	1.016	0	0.209	0	75.6	22.5	192	5.9	7.6	3.5
TPM-1S_CR_000006	02/18/2017 8:00	FALSE	1.017	0	37.65	0	74.1	22.3	207	2.4	3.7	1.2
TPM-1S_CR_000006	02/18/2017 9:00	FALSE	1.017	0	222.7	0	58.4	23.6	189	4	6.8	1.7
TPM-1S_CR_000006	02/18/2017 10:00	FALSE	1.018	0	385.9	0	59.9	24.1	184	6.6	9.4	3.4
TPM-1S_CR_000006	02/18/2017 11:00	FALSE	1.018	0	627.8	0	56.3	25	179	4.8	8.3	0.6
TPM-1S_CR_000006	02/18/2017 12:00	FALSE	1.018	0	708.6	0	59.9	25.7	185	8.3	12.9	3.8

TPM-1S_CR_000006	02/18/2017 13:00	FALSE	1.017	0	671.2	0	62.6	25.7	172	8.7	14.1	3.8
TPM-1S_CR_000006	02/18/2017 14:00	FALSE	1.016	0	619.3	0	62.8	25.6	165	7.5	13.1	3.4
TPM-1S_CR_000006	02/18/2017 15:00	FALSE	1.016	0	612.3	0	63.8	25.7	158	8.1	13.6	2.9
TPM-1S_CR_000006	02/18/2017 16:00	FALSE	1.015	0	506.6	0	67.5	25.6	155	11.6	17.8	6.9
TPM-1S_CR_000006	02/18/2017 17:00	FALSE	1.016	0	333.8	0	69.5	25.3	143	10.3	14.4	6.8
TPM-1S_CR_000006	02/18/2017 18:00	FALSE	1.016	0	136.5	0	72.9	25.5	160	9.5	13.2	6.7
TPM-1S_CR_000006	02/18/2017 19:00	FALSE	1.016	0	8.18	0	75.8	25	148	6.8	9.7	3.7
TPM-1S_CR_000006	02/18/2017 20:00	FALSE	1.016	0	0	0	80	24.7	130	5.2	8.2	2.9
TPM-1S_CR_000006	02/18/2017 21:00	FALSE	1.017	0	0	0	82.3	25	173	10.1	13.3	5.9
TPM-1S_CR_000006	02/18/2017 22:00	FALSE	1.017	0	0	0	83.2	24.6	180	8.2	11.7	4.4
TPM-1S_CR_000006	02/18/2017 23:00	FALSE	1.017	0	0	0	84.1	24.7	170	8.5	11.4	5.7
TPM-1S_CR_000006	02/19/2017 0:00	FALSE	1.017	0	0	0	85	24.5	186	7.4	10.5	3.9
TPM-1S_CR_000006	02/19/2017 1:00	FALSE	1.016	0	0	0	87.4	24.4	179	8.5	11.9	4.5
TPM-1S_CR_000006	02/19/2017 2:00	FALSE	1.016	0	0	0	86.9	24.4	183	8.4	11.6	5
TPM-1S_CR_000006	02/19/2017 3:00	FALSE	1.016	0	0	0	87.1	24.4	183	7.7	10.4	3.9
TPM-1S_CR_000006	02/19/2017 4:00	FALSE	1.016	0	0	0	87.6	24.4	184	7.4	11.2	4.3
TPM-1S_CR_000006	02/19/2017 5:00	FALSE	1.015	0	0	0	88.5	24.3	193	7.5	9.6	4.7
TPM-1S_CR_000006	02/19/2017 6:00	FALSE	1.016	0	0	0	89.3	24.4	207	6.2	8.2	4.2
TPM-1S_CR_000006	02/19/2017 7:00	FALSE	1.017	0	0.32	0	89.8	24.1	271	3.3	4.6	1.2
TPM-1S_CR_000006	02/19/2017 8:00	FALSE	1.017	0	45.85	0	92.7	23	266	2.7	4.4	1
TPM-1S_CR_000006	02/19/2017 9:00	FALSE	1.018	0	236.7	0	91.5	24	254	4.9	7.3	3.3
TPM-1S_CR_000006	02/19/2017 10:00	FALSE	1.018	0	434.3	0	79.3	26	207	9.1	12.4	5.3
TPM-1S_CR_000006	02/19/2017 11:00	FALSE	1.018	0	340.6	0	69.1	27	259	6.2	10.8	0.6
TPM-1S_CR_000006	02/19/2017 12:00	FALSE	1.017	0	404.2	0	74	27.1	177	9.8	15.4	4.2
TPM-1S_CR_000006	02/19/2017 13:00	FALSE	1.017	0	175.8	0	73.6	27	199	10.6	20.9	4.9
TPM-1S_CR_000006	02/19/2017 14:00	FALSE	1.016	0	715.2	0	69.6	26.4	181	13.4	17.9	8.4
TPM-1S_CR_000006	02/19/2017 15:00	FALSE	1.016	0	324.7	0	73.5	26.9	187	12.9	16.9	7.6
TPM-1S_CR_000006	02/19/2017 16:00	FALSE	1.015	0	576.6	0	57.2	28.2	304	14.1	22	5.9
TPM-1S_CR_000006	02/19/2017 17:00	FALSE	1.015	0	401.4	0	52.5	29	281	14	21.7	8.5
TPM-1S_CR_000006	02/19/2017 18:00	FALSE	1.015	0	162	0	53	28.3	289	13.3	18.5	8.5
TPM-1S_CR_000006	02/19/2017 19:00	FALSE	1.016	0	10.65	0	63.7	26.3	293	9	12.3	5.7
TPM-1S_CR_000006	02/19/2017 20:00	FALSE	1.016	0	0	0	72.8	24.7	283	10.2	14	7.1
TPM-1S_CR_000006	02/19/2017 21:00	FALSE	1.017	0	0	0	80.1	23.5	330	8.1	11.2	5.6
TPM-1S_CR_000006	02/19/2017 22:00	FALSE	1.018	0	0	0	77.5	23.8	345	8.2	11.4	5.2
TPM-1S_CR_000006	02/19/2017 23:00	FALSE	1.018	0	0	0	80	24.8	34	10.7	14.4	7.7
TPM-1S_CR_000006	02/20/2017 0:00	FALSE	1.018	0	0	0	80.2	24.7	40	10.7	14.9	7.8
TPM-1S_CR_000006	02/20/2017 1:00	FALSE	1.018	0	0	0	80.5	24.7	36	10.1	13	7.4
TPM-1S_CR_000006	02/20/2017 2:00	FALSE	1.017	0	0	0	82.4	24.3	55	9.2	13.1	6.1
TPM-1S_CR_000006	02/20/2017 3:00	FALSE	1.017	0	0	0	72.8	24.6	58	11.9	17	7.5
TPM-1S_CR_000006	02/20/2017 4:00	FALSE	1.017	0	0	0	71.8	24.4	68	11.8	15.8	7.6
TPM-1S_CR_000006	02/20/2017 5:00	FALSE	1.017	0	0	0	71.9	24.2	63	13.1	17.8	8.1
TPM-1S_CR_000006	02/20/2017 6:00	FALSE	1.018	0	0	0	72	24.3	63	12.4	17.6	7.6
TPM-1S_CR_000006	02/20/2017 7:00	FALSE	1.018	0	0.587	0	69.7	24.1	71	10.6	14.4	6.4
TPM-1S_CR_000006	02/20/2017 8:00	FALSE	1.019	0	71.4	0	68.4	24.2	79	9.2	12.6	5.5
TPM-1S_CR_000006	02/20/2017 9:00	FALSE	1.019	0	280.1	0	65.6	24.5	74	10	15.5	5.3
TPM-1S_CR_000006	02/20/2017 10:00	FALSE	1.02	0	497.2	0	63.1	24.6	76	11.2	16.1	6.6
TPM-1S_CR_000006	02/20/2017 11:00	FALSE	1.02	0	674.8	0	61.2	24.8	77	11.7	17.8	7.1
TPM-1S_CR_000006	02/20/2017 12:00	FALSE	1.02	0	787.5	0	61.6	24.7	88	11.2	16.7	6.2
TPM-1S_CR_000006	02/20/2017 13:00	FALSE	1.019	0	850	0	57.7	24.9	91	11.5	17.2	6.6
TPM-1S_CR_000006	02/20/2017 14:00	FALSE	1.019	0	837	0	61	24.7	88	12.5	17.8	6.9
TPM-1S_CR_000006	02/20/2017 15:00	FALSE	1.018	0	730.1	0	61.6	24.7	85	11.6	17.6	6.8
TPM-1S_CR_000006	02/20/2017 16:00	FALSE	1.018	0	585	0	62.6	24.6	79	10.2	15.1	5.7
TPM-1S_CR_000006	02/20/2017 17:00	FALSE	1.018	0	363.1	0	61.4	24.5	79	11	16.4	5.9
TPM-1S_CR_000006	02/20/2017 18:00	FALSE	1.018	0	127.2	0	62.9	24.3	77	10.5	16.3	6
TPM-1S_CR_000006	02/20/2017 19:00	FALSE	1.019	0	12.98	0	65.1	24.1	72	9.9	13.9	6.7
TPM-1S_CR_000006	02/20/2017 20:00	FALSE	1.019	0	0	0	68.2	24	73	12.6	18.1	8.4
TPM-1S_CR_000006	02/20/2017 21:00	FALSE	1.019	0	0	0	66.3	24	68	13.9	20.6	8.8
TPM-1S_CR_000006	02/20/2017 22:00	FALSE	1.019	0	0	0	65.2	23.9	66	14.9	20.7	9.3
TPM-1S_CR_000006	02/20/2017 23:00	FALSE	1.019	0	0	0	61.8	23.8	61	14.7	20.7	9.3
TPM-1S_CR_000006	02/21/2017 0:00	FALSE	1.018	0	0	0	60.2	23.7	71	11.7	16.2	7.1
TPM-1S_CR_000006	02/21/2017 1:00	FALSE	1.017	0	0	0	62.9	23.6	75	10.4	14.3	6.3
TPM-1S_CR_000006	02/21/2017 2:00	FALSE	1.017	0	0	0	68.5	23.5	100	10	14.7	5.5
TPM-1S_CR_000006	02/21/2017 3:00	FALSE	1.017	0	0	0	64.8	23.5	77	11	15.4	6
TPM-1S_CR_000006	02/21/2017 4:00	FALSE	1.017	0	0	0	62.1	23.2	86	10.1	15.5	6
TPM-1S_CR_000006	02/21/2017 5:00	FALSE	1.017	0	0	0	59.1	23.1	79	9.1	13.4	5.3
TPM-1S_CR_000006	02/21/2017 6:00	FALSE	1.017	0	0	0	61.2	23.1	70	8.8	13.1	5.9
TPM-1S_CR_000006	02/21/2017 7:00	FALSE	1.018	0	0.56	0	61.3	23.2	58	11.5	16.2	7.5
TPM-1S_CR_000006	02/21/2017 8:00	FALSE	1.018	0	32.34	0	59.7	23.4	73	8.6	12.7	4.9
TPM-1S_CR_000006	02/21/2017 9:00	FALSE	1.019	0	100.9	0	58	23.5	72	6.8	12	4.1
TPM-1S_CR_000006	02/21/2017 10:00	FALSE	1.019	0	164.7	0	61.1	23.6	64	8.4	13.4	4.4
TPM-1S_CR_000006	02/21/2017 11:00	FALSE	1.019	0	273.9	0	63	24	95	10.8	17.2	5.3
TPM-1S_CR_000006	02/21/2017 12:00	FALSE	1.019	0	300.6	0	63.3	24.1	105	12.2	18.4	6.4
TPM-1S_CR_000006	02/21/2017 13:00	FALSE	1.017	0	538.1	0	59.8	24.3	105	12.1	17.1	5.5
TPM-1S_CR_000006	02/21/2017 14:00	FALSE	1.016	0	678	0	55.8	24.6	111	11.5	16.7	6.5
TPM-1S_CR_000006	02/21/2017 15:00	FALSE	1.016	0	574	0	56.8	24.5	129	10.9	17.1	4.9
TPM-1S_CR_000006	02/21/2017 16:00	FALSE	1.015	0	450.3	0	59.4	24.3	124	10.2	15.2	5.8
TPM-1S_CR_000006	02/21/2017 17:00	FALSE	1.015	0	209	0	61.9	24.2	127	12.3	17.8	7.2
TPM-1S_CR_000006	02/21/2017 18:00	FALSE	1.014	0	71.3	0	65.8	23.9	120	10.1	14	7.1
TPM-1S_CR_000006	02/21/2017 19:00	FALSE	1.015	0	3.773	0	69.1	23.8	119	8.7	12.3	3.8
TPM-1S_CR_000006	02/21/2017 20:00	FALSE	1.015	0	0	0	68.4	23.8	141	11.1	14.6	6.3
TPM-1S_CR_000006	02/21/2017 21:00	FALSE	1.014	0	0	0	67.8	23.7	128	11.9	15.7	7.8
TPM-1S_CR_000006	02/21/2017 22:00	FALSE	1.014	0	0	0	66.6	23.8	129	11.3	15.2	7
TPM-1S_CR_000006	02/21/2017 23:00	FALSE	1.013	0	0	0	69.6	23.7	139	12.1	17.7	7.3
TPM-1S_CR_000006	02/22/2017 0:00	FALSE	1.013	0	0	0	67.7	23.8	160	10	14.4	6.4
TPM-1S_CR_000006	02/22/2017 1:00	FALSE	1.012	0	0	0	66	23.6	164	10.5	15.6	7.1
TPM-1S_CR_000006	02/22/2017 2:00	FALSE	1.011	0	0	0	69.2	23.6	155	11.1	16	7.4
TPM-1S_CR_000006	02/22/2017 3:00	FALSE	1.01	0	0	0	73.1	23.5	164	10.1	14	6.9
TPM-1S_CR_000006	02/22/2017 4:00	FALSE	1.009	0	0	0	74.7	23.5	142	10.8	14.9	7.3
TPM-1S_CR_000006	02/22/2017 5:00	FALSE	1.009	0	0	0	66.6	23.9	157	11	15.4	6.5
TPM-1S_CR_000006	02/22/2017 6:00	FALSE	1.009	0	0	0	65.6	23.9	153	10.6	15.7	5.8
TPM-1S_CR_000006	02/22/2017 7:00	FALSE	1.009	0	0.112	0	67.4	24	154	13.2	18.7	8.8
TPM-1S_CR_000006	02/22/2017 8:00	FALSE	1.009	0	11.44	0	69	24.1	143	14	19.4	9.8
TPM-1S_CR_000006	02/22/2017 9:00	FALSE	1.009	0	63.15	0	67.5	24.2	146	16.5	22.1	11
TPM-1S_CR_000006	02/22/2017 10:00	FALSE	1.008	0	80.8	0	68.5	24.3	147	15.5	21.6	10.6
TPM-1S_CR_000006	02/22/2017 11:00	FALSE	1.008	0	56.28	0.17	87.4	21.2	131	13.7	20.3	7.2
TPM-1S_CR_000006	02/22/2017 12:00	FALSE	1.007	0	89.8	0.07	86.4	22.2	209	12.5	21	6.5
TPM-1S_CR_000006	02/22/2017 13:00	FALSE	1.006	0	150.7	0.01	76.2	23.1	193	12.7	22.9	7.2
TPM-1S_CR_000006	02/22/2017 14:00	FALSE	1.005	0	120.5	0.03	65	22.5	168	13.1	23.5	7.1
TPM-1S_CR_000006	02/22/2017 15:00	FALSE	1.005	0	59.32	0.07	73.2	20.9	206	4.6	11.1	0.2
TPM-1S_CR_000006	02/22/2017 16:00	FALSE	1.004	0	38.1	0.4	90.4	18.9	333	9.7	16.7	4
TPM-1S_CR_000006	02/22/2017 17:00	FALSE	1.004	0	156.6	0.01	76	21.3	199	16.6	24.9	7.8
TPM-1S_CR_000006	02/22/2017 18:00	FALSE	1.004	0	111.4	0	82	21.5	170	14.3	21.5	8

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 11551229

TPM-1S_CR_000006	02/22/2017 19:00	FALSE	1.003	0	7.357	0	85.3	21.2	209	7.9	11	5.3
TPM-1S_CR_000006	02/22/2017 20:00	FALSE	1.004	0	0	0	84.9	20	284	10.3	14	6.9
TPM-1S_CR_000006	02/22/2017 21:00	FALSE	1.005	0	0	0	88.8	19.6	250	6.3	10.5	4
TPM-1S_CR_000006	02/22/2017 22:00	FALSE	1.005	0	0	0	86	19.6	274	7.9	10	5.5
TPM-1S_CR_000006	02/22/2017 23:00	FALSE	1.005	0	0	0	83.3	19.7	276	5.3	7.5	3.2
TPM-1S_CR_000006	02/23/2017 0:00	FALSE	1.005	0	0	0	83.4	19.4	272	6.6	8.9	4.4
TPM-1S_CR_000006	02/23/2017 1:00	FALSE	1.004	0	0	0	83.7	19.5	218	5.5	7.9	3.4
TPM-1S_CR_000006	02/23/2017 2:00	FALSE	1.004	0	0	0	82.2	19.5	249	6	8.1	4.3
TPM-1S_CR_000006	02/23/2017 3:00	FALSE	1.003	0	0	0	81.6	19.3	245	6.9	9.1	5.1
TPM-1S_CR_000006	02/23/2017 4:00	FALSE	1.003	0	0	0	85.2	18.3	260	8.4	11	6
TPM-1S_CR_000006	02/23/2017 5:00	FALSE	1.003	0	0	0	85.8	18	249	7.2	9.6	4.9
TPM-1S_CR_000006	02/23/2017 6:00	FALSE	1.003	0	0	0	86.3	18.1	237	7.6	10	5.3
TPM-1S_CR_000006	02/23/2017 7:00	FALSE	1.004	0	0.478	0	85.1	18.9	240	5.9	8.3	4
TPM-1S_CR_000006	02/23/2017 8:00	FALSE	1.005	0	38.33	0	82.7	18.6	254	5.4	7.7	3.6
TPM-1S_CR_000006	02/23/2017 9:00	FALSE	1.005	0	192.1	0	77.6	20.2	259	8.7	11.9	5.4
TPM-1S_CR_000006	02/23/2017 10:00	FALSE	1.005	0	477.3	0	68.9	22.1	260	11.1	16	6.5
TPM-1S_CR_000006	02/23/2017 11:00	FALSE	1.005	0	431.4	0	64.3	22.4	255	11.1	16.4	6.8
TPM-1S_CR_000006	02/23/2017 12:00	FALSE	1.005	0	804	0	67.9	22.6	231	14.2	19.5	7.4
TPM-1S_CR_000006	02/23/2017 13:00	FALSE	1.004	0	448	0	64.8	23	227	14.2	22.1	7.3
TPM-1S_CR_000006	02/23/2017 14:00	FALSE	1.003	0	388.9	0.02	69.7	22.4	222	11.4	16.3	6.2
TPM-1S_CR_000006	02/23/2017 15:00	FALSE	1.003	0	372.6	0	65.7	23.6	256	14.4	22.9	9.8
TPM-1S_CR_000006	02/23/2017 16:00	FALSE	1.003	0	367.4	0	54.2	24.2	264	16.5	23.6	9.8
TPM-1S_CR_000006	02/23/2017 17:00	FALSE	1.003	0	355.6	0	53.6	24	274	14.1	22.5	9.1
TPM-1S_CR_000006	02/23/2017 18:00	FALSE	1.003	0	176.8	0	63.9	23.1	276	12.6	18.5	8.5
TPM-1S_CR_000006	02/23/2017 19:00	FALSE	1.004	0	12.08	0	69.5	21.7	276	7.8	10.5	5.5
TPM-1S_CR_000006	02/23/2017 20:00	FALSE	1.005	0	0	0	74.1	20.8	260	9	12.1	6.4
TPM-1S_CR_000006	02/23/2017 21:00	FALSE	1.005	0	0	0	82.2	19.5	266	7.1	10.4	4.8
TPM-1S_CR_000006	02/23/2017 22:00	FALSE	1.006	0	0	0	82.9	19.3	265	7.2	10.3	4.8
TPM-1S_CR_000006	02/23/2017 23:00	FALSE	1.006	0	0	0	85.3	19.1	245	7.6	10.4	5.5
TPM-1S_CR_000006	02/24/2017 0:00	FALSE	1.006	0	0	0	88.8	18.9	244	7.4	10.9	4.8
TPM-1S_CR_000006	02/24/2017 1:00	FALSE	1.006	0	0	0	90.6	19.1	254	7.6	10.6	5.8
TPM-1S_CR_000006	02/24/2017 2:00	FALSE	1.006	0	0	0	91.3	19	257	6.3	8.4	4.3
TPM-1S_CR_000006	02/24/2017 3:00	FALSE	1.006	0	0	0	92.2	18.9	232	7.4	10.2	5.3
TPM-1S_CR_000006	02/24/2017 4:00	FALSE	1.006	0	0	0	92.8	18.9	233	6.1	8.5	4.3
TPM-1S_CR_000006	02/24/2017 5:00	FALSE	1.006	0	0	0	93.2	18.9	258	6.5	8.6	4.7
TPM-1S_CR_000006	02/24/2017 6:00	FALSE	1.007	0	0	0	92.2	19.1	283	7.4	10	4.8
TPM-1S_CR_000006	02/24/2017 7:00	FALSE	1.008	0	0.361	0	91.7	19.3	291	6.9	9.3	4.7
TPM-1S_CR_000006	02/24/2017 8:00	FALSE	1.008	0	20.13	0	93	18.9	299	7	11.6	4.6
TPM-1S_CR_000006	02/24/2017 9:00	FALSE	1.009	0	71.45	0	93.1	18.9	316	8	11.9	5.3
TPM-1S_CR_000006	02/24/2017 10:00	FALSE	1.01	0	164	0	92.4	19.1	315	7.8	11.5	4.1
TPM-1S_CR_000006	02/24/2017 11:00	FALSE	1.01	0	464.9	0	86.3	20.2	306	5.1	9.2	1.8
TPM-1S_CR_000006	02/24/2017 12:00	FALSE	1.009	0	796.2	0	77.9	21.9	324	4.8	9.1	0.6
TPM-1S_CR_000006	02/24/2017 13:00	FALSE	1.009	0	849	0	66.8	23.8	249	2.7	6.4	0.2
TPM-1S_CR_000006	02/24/2017 14:00	FALSE	1.008	0	862	0	68	24.6	81	2.2	6.2	0.2
TPM-1S_CR_000006	02/24/2017 15:00	FALSE	1.008	0	771.8	0	69.2	24.9	161	8	12	3.9
TPM-1S_CR_000006	02/24/2017 16:00	FALSE	1.007	0	599.5	0	67.9	25.3	138	6.2	9.2	3.5
TPM-1S_CR_000006	02/24/2017 17:00	FALSE	1.008	0	285.4	0	67.3	25.4	150	7.8	10.8	4.4
TPM-1S_CR_000006	02/24/2017 18:00	FALSE	1.008	0	162	0	72.6	24.9	178	9.4	14.5	4.5
TPM-1S_CR_000006	02/24/2017 19:00	FALSE	1.009	0	12.05	0	82.6	23.6	221	9.2	12.7	6.1
TPM-1S_CR_000006	02/24/2017 20:00	FALSE	1.009	0	0	0	85.4	22.7	223	10.2	14.7	7
TPM-1S_CR_000006	02/24/2017 21:00	FALSE	1.01	0	0	0	86.4	22.2	252	9.5	13.1	6.5
TPM-1S_CR_000006	02/24/2017 22:00	FALSE	1.01	0	0	0	88.3	21.4	270	8.9	12.9	6.7
TPM-1S_CR_000006	02/24/2017 23:00	FALSE	1.011	0	0	0	90.5	20.6	302	6.5	9.7	4.4
TPM-1S_CR_000006	02/25/2017 0:00	FALSE	1.012	0	0	0	92.1	20.8	305	8.7	13.2	6
TPM-1S_CR_000006	02/25/2017 1:00	FALSE	1.011	0	0	0	92	20.8	286	7.9	11	5.1
TPM-1S_CR_000006	02/25/2017 2:00	FALSE	1.011	0	0	0	91.2	20.8	266	8.7	11.2	6.3
TPM-1S_CR_000006	02/25/2017 3:00	FALSE	1.011	0	0	0	92.1	20.4	274	9.3	12.9	6.3
TPM-1S_CR_000006	02/25/2017 4:00	FALSE	1.011	0	0	0	93.8	19.9	300	8.4	11.3	6.1
TPM-1S_CR_000006	02/25/2017 5:00	FALSE	1.011	0	0	0	94.6	19.8	309	7.6	9.6	5.2
TPM-1S_CR_000006	02/25/2017 6:00	FALSE	1.011	0	0	0	95.1	19.7	300	7.3	9.8	5
TPM-1S_CR_000006	02/25/2017 7:00	FALSE	1.012	0	0.628	0	95.7	19.5	308	5.8	15.5	2.1
TPM-1S_CR_000006	02/25/2017 8:00	FALSE	1.012	0	48.39	0	96	19.3	333	1.8	4.1	0.3
TPM-1S_CR_000006	02/25/2017 9:00	FALSE	1.013	0	295.3	0	93.9	20.7	199	2.3	4.2	0.6
TPM-1S_CR_000006	02/25/2017 10:00	FALSE	1.013	0	507.8	0	85.1	21.8	228	3.5	6.4	1
TPM-1S_CR_000006	02/25/2017 11:00	FALSE	1.014	0	699.1	0	70.4	24.5	207	2.5	5.2	0.2
TPM-1S_CR_000006	02/25/2017 12:00	FALSE	1.013	0	828	0	68.5	25.6	151	5.8	11.7	1.9
TPM-1S_CR_000006	02/25/2017 13:00	FALSE	1.013	0	828	0	68.8	25.7	173	9.6	15.1	4.8
TPM-1S_CR_000006	02/25/2017 14:00	FALSE	1.012	0	849	0	74.8	25.5	174	13.9	18.2	7.3
TPM-1S_CR_000006	02/25/2017 15:00	FALSE	1.012	0	760.5	0	69.8	26.1	194	12.7	18.2	6.1
TPM-1S_CR_000006	02/25/2017 16:00	FALSE	1.012	0	596.6	0	66.1	26.8	201	13.5	19.7	8.4
TPM-1S_CR_000006	02/25/2017 17:00	FALSE	1.012	0	408.5	0	69.3	26.4	212	14.3	18.7	10.5
TPM-1S_CR_000006	02/25/2017 18:00	FALSE	1.012	0	178.6	0	72.3	25.7	218	14.1	20.6	8.2
TPM-1S_CR_000006	02/25/2017 19:00	FALSE	1.013	0	13.96	0	73.3	24.5	258	10.5	13.6	7.1
TPM-1S_CR_000006	02/25/2017 20:00	FALSE	1.014	0	0	0	81	22.6	278	9.1	12.7	5.9
TPM-1S_CR_000006	02/25/2017 21:00	FALSE	1.014	0	0	0	85.3	21.4	260	8	11	5.7
TPM-1S_CR_000006	02/25/2017 22:00	FALSE	1.015	0	0	0	88.7	20.4	264	8.4	11	6
TPM-1S_CR_000006	02/25/2017 23:00	FALSE	1.015	0	0	0	91.6	19.9	283	5.5	8	2.8
TPM-1S_CR_000006	02/26/2017 0:00	FALSE	1.015	0	0	0	92.6	19.8	295	6.7	8.8	4.5
TPM-1S_CR_000006	02/26/2017 1:00	FALSE	1.015	0	0	0	91.9	19.7	304	6.8	9.5	4.5
TPM-1S_CR_000006	02/26/2017 2:00	FALSE	1.015	0	0	0	89.5	19.8	312	6.9	9.6	5.1
TPM-1S_CR_000006	02/26/2017 3:00	FALSE	1.015	0	0	0	90.9	19.1	298	5.7	8.9	3.5
TPM-1S_CR_000006	02/26/2017 4:00	FALSE	1.015	0	0	0	92.7	18.6	310	7.2	9.6	4.7
TPM-1S_CR_000006	02/26/2017 5:00	FALSE	1.016	0	0	0	92.9	18.6	332	8.9	11.7	6
TPM-1S_CR_000006	02/26/2017 6:00	FALSE	1.016	0	0	0	93.1	18.8	344	7.8	10.8	4.4
TPM-1S_CR_000006	02/26/2017 7:00	FALSE	1.017	0	1.093	0	93.1	18.6	346	7.5	11	5
TPM-1S_CR_000006	02/26/2017 8:00	FALSE	1.018	0	71.31	0	90.9	19.4	358	8.8	12.4	5.1
TPM-1S_CR_000006	02/26/2017 9:00	FALSE	1.019	0	304.4	0	79.8	21.5	11	14.3	20.6	7.8
TPM-1S_CR_000006	02/26/2017 10:00	FALSE	1.019	0	523.5	0	67.2	22.9	29	12.6	16.2	7.1
TPM-1S_CR_000006	02/26/2017 11:00	FALSE	1.02	0	696.5	0	66	23.4	40	12.1	16.2	8.6
TPM-1S_CR_000006	02/26/2017 12:00	FALSE	1.02	0	816	0	72.5	24	38	13.5	17.4	9.7
TPM-1S_CR_000006	02/26/2017 13:00	FALSE	1.019	0	869	0	75.7	24.5	44	14.4	20.8	9.4
TPM-1S_CR_000006	02/26/2017 14:00	FALSE	1.018	0	851	0	75.7	25.1	41	16.5	21.3	11.4
TPM-1S_CR_000006	02/26/2017 15:00	FALSE	1.018	0	759.3	0	74.8	25.2	42	17	22	11.6
TPM-1S_CR_000006	02/26/2017 16:00	FALSE	1.018	0	604.7	0	78	25.3	45	17.4	22.8	10.5
TPM-1S_CR_000006	02/26/2017 17:00	FALSE	1.018	0	403.8	0	77.5	25.3	46	16.7	21.8	11.4
TPM-1S_CR_000006	02/26/2017 18:00	FALSE	1.018	0	177.4	0	78.9	25.2	47	15.4	22.2	9.9
TPM-1S_CR_000006	02/26/2017 19:00	FALSE	1.019	0	12.73	0	73.7	25.4	47	15.2	19.5	10.1
TPM-1S_CR_000006	02/26/2017 20:00	FALSE	1.02	0	0	0	77.1	25.3	53	16.4	22	10.5
TPM-1S_CR_000006	02/26/2017 21:00	FALSE	1.02	0	0	0	77.2	25.1	53	17.1	24	10.6
TPM-1S_CR_000006	02/26/2017 22:00	FALSE	1.02	0	0	0	77.5	24.8	54	17	24.5	11.1
TPM-1S_CR_000006	02/26/2017 23:00	FALSE	1.02	0	0	0	80.7	24.8	57	18	24.8	10.8
TPM-1S_CR_000006	02/27/2017 0:00	FALSE	1.02	0	0	0	80.3	24.6	65	16.2	24	10.2

TPM-1S_CR_000006	02/27/2017 1:00	FALSE	1.02	0	0	0	80.7	24.6	79	14.2	19.6	8.5
TPM-1S_CR_000006	02/27/2017 2:00	FALSE	1.02	0	0	0	79.3	24.7	88	12.7	20.3	7.8
TPM-1S_CR_000006	02/27/2017 3:00	FALSE	1.02	0	0	0	76.9	24.6	84	11.5	17.8	7.2
TPM-1S_CR_000006	02/27/2017 4:00	FALSE	1.02	0	0	0	72.9	24.4	109	11.1	16.4	7.3
TPM-1S_CR_000006	02/27/2017 5:00	FALSE	1.02	0	0	0	75	24.1	109	12.1	18.1	6.2
TPM-1S_CR_000006	02/27/2017 6:00	FALSE	1.021	0	0	0	71.7	24.3	115	11.2	15.8	6.3
TPM-1S_CR_000006	02/27/2017 7:00	FALSE	1.021	0	1.237	0	73.2	24.2	117	11.1	16.5	6.5
TPM-1S_CR_000006	02/27/2017 8:00	FALSE	1.022	0	86.5	0	72.4	24.7	117	12.9	19.6	7.8
TPM-1S_CR_000006	02/27/2017 9:00	FALSE	1.023	0	297.7	0	69.6	25.1	115	14.3	21.4	8.5
TPM-1S_CR_000006	02/27/2017 10:00	FALSE	1.023	0	527.8	0	66.7	25.5	120	15.5	21.9	9.8
TPM-1S_CR_000006	02/27/2017 11:00	FALSE	1.023	0	684.4	0	69.5	25.6	123	13.9	20.3	8
TPM-1S_CR_000006	02/27/2017 12:00	FALSE	1.023	0	702.1	0	72.5	25.7	103	14.2	22.1	8.6
TPM-1S_CR_000006	02/27/2017 13:00	FALSE	1.023	0	729.9	0	71.7	25.8	112	14.3	20.6	8.4
TPM-1S_CR_000006	02/27/2017 14:00	FALSE	1.022	0	634	0	75.2	25.7	109	14.3	22.7	7.4
TPM-1S_CR_000006	02/27/2017 15:00	FALSE	1.021	0	679.6	0	74.7	25.9	117	15.4	20.6	9.6
TPM-1S_CR_000006	02/27/2017 16:00	FALSE	1.021	0	598.6	0	75.1	26	116	13.1	19.4	7.2
TPM-1S_CR_000006	02/27/2017 17:00	FALSE	1.021	0	291.6	0	78.5	26	106	12.3	17.5	7.4
TPM-1S_CR_000006	02/27/2017 18:00	FALSE	1.021	0	99	0	81.5	25.7	99	11.7	15.9	7.9
TPM-1S_CR_000006	02/27/2017 19:00	FALSE	1.022	0	8.78	0	83.9	25.4	89	10.6	14.7	7
TPM-1S_CR_000006	02/27/2017 20:00	FALSE	1.022	0	0	0	84.4	25.5	92	10.3	14.8	6
TPM-1S_CR_000006	02/27/2017 21:00	FALSE	1.023	0	0	0	85.2	25.5	90	9.3	14.5	5.4
TPM-1S_CR_000006	02/27/2017 22:00	FALSE	1.023	0	0	0	84.2	25.6	93	9.2	13.1	5.4
TPM-1S_CR_000006	02/27/2017 23:00	FALSE	1.023	0	0	0	84.4	25.5	90	11.2	16.5	5.5
TPM-1S_CR_000006	02/28/2017 0:00	FALSE	1.023	0	0	0	82.8	25.3	107	12	17.5	6.4
TPM-1S_CR_000006	02/28/2017 1:00	FALSE	1.023	0	0	0	82.5	25.3	113	12.6	19.3	8.5
TPM-1S_CR_000006	02/28/2017 2:00	FALSE	1.023	0	0	0	81.2	25.1	110	11.9	19.4	8.2
TPM-1S_CR_000006	02/28/2017 3:00	FALSE	1.022	0	0	0	81.4	25	113	11.4	16.9	6
TPM-1S_CR_000006	02/28/2017 4:00	FALSE	1.022	0	0	0	80.4	25	115	11.8	17.6	7.1
TPM-1S_CR_000006	02/28/2017 5:00	FALSE	1.023	0	0	0	81.2	24.8	109	10.3	15.4	5.9
TPM-1S_CR_000006	02/28/2017 6:00	FALSE	1.023	0	0	0	81.3	24.7	116	10.5	15.1	7
TPM-1S_CR_000006	02/28/2017 7:00	FALSE	1.023	0	1.363	0	80.8	24.6	111	11.3	16.8	7
TPM-1S_CR_000006	02/28/2017 8:00	FALSE	1.024	0	89.1	0	80.2	25	112	10.7	16	6.4
TPM-1S_CR_000006	02/28/2017 9:00	FALSE	1.024	0	302.7	0	74.8	25.6	115	14	20.7	8.8
TPM-1S_CR_000006	02/28/2017 10:00	FALSE	1.025	0	485.4	0	72.7	25.7	112	15.5	24.8	9.5
TPM-1S_CR_000006	02/28/2017 11:00	FALSE	1.025	0	624.2	0	71.5	25.9	114	15.2	23.4	9
TPM-1S_CR_000006	02/28/2017 12:00	FALSE	1.024	0	722.2	0	71.7	26	116	16.3	24.2	10.2
TPM-1S_CR_000006	02/28/2017 13:00	FALSE	1.023	0	919	0	68	26.1	124	16	22.7	9.4
TPM-1S_CR_000006	02/28/2017 14:00	FALSE	1.023	0	889	0	70	26.1	120	15.2	21.1	9.5
TPM-1S_CR_000006	02/28/2017 15:00	FALSE	1.022	0	687	0	68.4	26.1	103	12.8	19.1	7.3
TPM-1S_CR_000006	02/28/2017 16:00	FALSE	1.021	0	431	0	72	25.8	89	12.8	17.6	8
TPM-1S_CR_000006	02/28/2017 17:00	FALSE	1.021	0	327.8	0	75	25.7	96	12.5	17	8
TPM-1S_CR_000006	02/28/2017 18:00	FALSE	1.021	0	104	0	76.3	25.7	99	11.6	17.3	7.5
TPM-1S_CR_000006	02/28/2017 19:00	FALSE	1.021	0	8.81	0	77.3	25.2	91	11.3	16	6.8
TPM-1S_CR_000006	02/28/2017 20:00	FALSE	1.021	0	0	0	79.3	25.2	87	10.6	15.5	5.6
TPM-1S_CR_000006	02/28/2017 21:00	FALSE	1.022	0	0	0	77.3	25.2	83	11.1	17.2	6.2
TPM-1S_CR_000006	02/28/2017 22:00	FALSE	1.022	0	0	0	74.8	25.2	93	12.3	20.9	7.2
TPM-1S_CR_000006	02/28/2017 23:00	FALSE	1.022	0	0	0	74.1	25	105	11.9	17.3	5.5
TPM-1S_CR_000006	03/01/2017 0:00	FALSE	1.022	0	0	0	75.1	24.9	98	11.8	19.5	7.3
TPM-1S_CR_000006	03/01/2017 1:00	FALSE	1.022	0	0	0	76	24.9	90	12.2	17.7	6.9
TPM-1S_CR_000006	03/01/2017 2:00	FALSE	1.021	0	0	0	75.3	24.8	107	11.5	16.9	8.1
TPM-1S_CR_000006	03/01/2017 3:00	FALSE	1.02	0	0	0	74.6	24.6	106	11.9	18.7	7.5
TPM-1S_CR_000006	03/01/2017 4:00	FALSE	1.02	0	0	0	74.5	24.5	106	11.4	17.6	7.4
TPM-1S_CR_000006	03/01/2017 5:00	FALSE	1.019	0	0	0	77	24.3	109	10.3	14.7	6.5
TPM-1S_CR_000006	03/01/2017 6:00	FALSE	1.02	0	0	0	76.1	24.3	108	9.4	13.9	6
TPM-1S_CR_000006	03/01/2017 7:00	FALSE	1.02	0	1.355	0	76.6	24.2	110	8.6	11.6	5.5
TPM-1S_CR_000006	03/01/2017 8:00	FALSE	1.02	0	80.4	0	77.4	24.9	110	9.8	14.9	6.1
TPM-1S_CR_000006	03/01/2017 9:00	FALSE	1.02	0	268.8	0	76.1	25.5	117	13	18.2	8.5
TPM-1S_CR_000006	03/01/2017 10:00	FALSE	1.021	0	502.9	0	76.2	25.7	117	12.3	18.8	7.6
TPM-1S_CR_000006	03/01/2017 11:00	FALSE	1.021	0	606.4	0	72.6	26	125	12.5	18.1	7.2
TPM-1S_CR_000006	03/01/2017 12:00	FALSE	1.02	0	770.8	0	73.1	26.2	133	15.1	20.1	9.1
TPM-1S_CR_000006	03/01/2017 13:00	FALSE	1.02	0	845	0	73.2	26.5	133	13.5	18.9	8.9
TPM-1S_CR_000006	03/01/2017 14:00	FALSE	1.019	0	900	0	72.6	26.4	143	13.2	21.6	8.1
TPM-1S_CR_000006	03/01/2017 15:00	FALSE	1.018	0	793.2	0	73.7	26.6	143	11.9	17.8	7.8
TPM-1S_CR_000006	03/01/2017 16:00	FALSE	1.018	0	587.9	0	73.2	26.4	135	12	16.3	7.3
TPM-1S_CR_000006	03/01/2017 17:00	FALSE	1.018	0	406.3	0	72.2	26.2	141	10.8	16	6.6
TPM-1S_CR_000006	03/01/2017 18:00	FALSE	1.018	0	130.4	0	72.3	26	134	11	14.7	7.3
TPM-1S_CR_000006	03/01/2017 19:00	FALSE	1.018	0	11.15	0	76.3	25.8	128	10	14.1	6.3
TPM-1S_CR_000006	03/01/2017 20:00	FALSE	1.018	0	0	0	78.5	25.5	123	7.9	11	5.2
TPM-1S_CR_000006	03/01/2017 21:00	FALSE	1.019	0	0	0	79.1	25.4	125	7.5	10.3	4.9
TPM-1S_CR_000006	03/01/2017 22:00	FALSE	1.019	0	0	0	79.5	25.1	111	4.4	6.9	2.4
TPM-1S_CR_000006	03/01/2017 23:00	FALSE	1.018	0	0	0	81.9	25.3	139	9.8	13.5	6.9
TPM-1S_CR_000006	03/02/2017 0:00	FALSE	1.018	0	0	0	80.9	25.3	156	10.4	14.6	6.8
TPM-1S_CR_000006	03/02/2017 1:00	FALSE	1.018	0	0	0	81.4	25.4	163	11.2	16.2	7.4
TPM-1S_CR_000006	03/02/2017 2:00	FALSE	1.017	0	0	0	82.1	25.4	165	9.4	13.7	6.1
TPM-1S_CR_000006	03/02/2017 3:00	FALSE	1.017	0	0	0	80.5	25.3	170	8.8	13.5	5.1
TPM-1S_CR_000006	03/02/2017 4:00	FALSE	1.017	0	0	0	81.6	25.2	163	7.2	10.6	5.1
TPM-1S_CR_000006	03/02/2017 5:00	FALSE	1.017	0	0	0	82	24.9	168	5.9	8.3	3.5
TPM-1S_CR_000006	03/02/2017 6:00	FALSE	1.017	0	0	0	82.9	25.1	156	7.7	10.2	5.3
TPM-1S_CR_000006	03/02/2017 7:00	FALSE	1.017	0	1.754	0	83.1	25	180	6.6	9.7	4.4
TPM-1S_CR_000006	03/02/2017 8:00	FALSE	1.018	0	59.7	0	82.5	25.2	174	6.5	8.7	4.2
TPM-1S_CR_000006	03/02/2017 9:00	FALSE	1.018	0	198.9	0	79.2	25.8	172	8	13.7	4.8
TPM-1S_CR_000006	03/02/2017 10:00	FALSE	1.019	0	347.8	0	78.1	26.4	163	11.3	16.1	7.1
TPM-1S_CR_000006	03/02/2017 11:00	FALSE	1.019	0	423.7	0	72.8	26.6	163	12	16.6	7.2
TPM-1S_CR_000006	03/02/2017 12:00	FALSE	1.019	0	516.9	0	74.2	26.8	175	12.1	17.3	6.8
TPM-1S_CR_000006	03/02/2017 13:00	FALSE	1.019	0	545.7	0	74.2	26.8	187	12.2	16.3	6.5
TPM-1S_CR_000006	03/02/2017 14:00	FALSE	1.018	0	701.5	0	62.3	27.4	189	12.1	15.9	6.7
TPM-1S_CR_000006	03/02/2017 15:00	FALSE	1.017	0	562.6	0	62.3	27.9	217	12.5	16.5	8.1
TPM-1S_CR_000006	03/02/2017 16:00	FALSE	1.017	0	613.3	0	63.1	28.2	220	14.6	19.8	10.3
TPM-1S_CR_000006	03/02/2017 17:00	FALSE	1.017	0	282.5	0	68.8	27.3	218	13.4	18.5	9.2
TPM-1S_CR_000006	03/02/2017 18:00	FALSE	1.018	0	72.27	0	73.3	27.1	222	11.2	15	7.8
TPM-1S_CR_000006	03/02/2017 19:00	FALSE	1.018	0	13.24	0	77.3	26.7	228	9.1	12.3	6.3
TPM-1S_CR_000006	03/02/2017 20:00	FALSE	1.019	0	0	0	74.9	25.5	263	6.1	8.3	3.1
TPM-1S_CR_000006	03/02/2017 21:00	FALSE	1.02	0	0	0	77.6	24.7	284	5.7	9.3	2.8
TPM-1S_CR_000006	03/02/2017 22:00	FALSE	1.02	0	0	0	83.4	23.8	299	8.9	12.4	6.1
TPM-1S_CR_000006	03/02/2017 23:00	FALSE	1.02	0	0	0	86.4	22.9	304	9.2	11.9	7
TPM-1S_CR_000006	03/03/2017 0:00	FALSE	1.02	0	0	0	90.1	22.4	301	7.6	10.4	5.2
TPM-1S_CR_000006	03/03/2017 1:00	FALSE	1.02	0	0	0	90.5	21.8	274	6.5	8.3	4.3
TPM-1S_CR_000006	03/03/2017 2:00	FALSE	1.019	0	0	0	90.5	21.2	293	7.2	10.2	5.1
TPM-1S_CR_000006	03/03/2017 3:00	FALSE	1.019	0	0	0	91.2	21.4	335	6.8	10.7	3.6
TPM-1S_CR_000006	03/03/2017 4:00	FALSE	1.02	0	0	0	89.2	22.3	321	6.3	9.8	3.5
TPM-1S_CR_000006	03/03/2017 5:00	FALSE	1.02	0	0	0	90.5	22.4	337	9.1	12.9	6.4
TPM-1S_CR_000006	03/03/2017 6:00	FALSE	1.02	0	0	0	83.2	22.6	4	12.1	18.4	6.6

TPM-1S_CR_000006	03/03/2017 7:00	FALSE	1.021	0	1.707	0	88.4	21	336	11.3	14.9	8.9
TPM-1S_CR_000006	03/03/2017 8:00	FALSE	1.022	0	91.8	0	89.8	19.9	346	10	13.9	5.9
TPM-1S_CR_000006	03/03/2017 9:00	FALSE	1.023	0	305.9	0	83.6	21.1	336	12.5	17.7	8.7
TPM-1S_CR_000006	03/03/2017 10:00	FALSE	1.023	0	502.5	0	77.4	22.8	0	11.7	18.7	5.9
TPM-1S_CR_000006	03/03/2017 11:00	FALSE	1.023	0	708.7	0	73.8	24.9	22	15.5	22.1	8.7
TPM-1S_CR_000006	03/03/2017 12:00	FALSE	1.023	0	700	0	73.1	25.3	37	17.7	24.6	12.8
TPM-1S_CR_000006	03/03/2017 13:00	FALSE	1.023	0	887	0	80.1	24.8	47	22.6	32.2	14.5
TPM-1S_CR_000006	03/03/2017 14:00	FALSE	1.022	0	842	0	75.9	25.2	38	24.9	32.2	15.4
TPM-1S_CR_000006	03/03/2017 15:00	FALSE	1.022	0	634.4	0	81.5	24.2	36	24.8	32.2	17.3
TPM-1S_CR_000006	03/03/2017 16:00	FALSE	1.022	0	254.3	0	75.1	24.5	51	21.9	30.7	13.5
TPM-1S_CR_000006	03/03/2017 17:00	FALSE	1.022	0	79.85	0	73.8	24.3	42	24	32.1	14.9
TPM-1S_CR_000006	03/03/2017 18:00	FALSE	1.023	0	44.47	0	72.5	24.5	40	24.9	32.3	16.5
TPM-1S_CR_000006	03/03/2017 19:00	FALSE	1.024	0	7.253	0	77.4	23.6	35	24.6	33.5	16.6
TPM-1S_CR_000006	03/03/2017 20:00	FALSE	1.024	0	0	0	70.3	23.9	39	25.3	34.6	17.5
TPM-1S_CR_000006	03/03/2017 21:00	FALSE	1.024	0	0	0	70.7	23.7	36	25.1	32.7	18.3
TPM-1S_CR_000006	03/03/2017 22:00	FALSE	1.025	0	0	0	67.6	23.7	44	24.5	37.3	15.3
TPM-1S_CR_000006	03/03/2017 23:00	FALSE	1.025	0	0	0	64	23.4	48	25.3	34.4	17.5
TPM-1S_CR_000006	03/04/2017 0:00	FALSE	1.025	0	0	0	63.4	23.1	53	24.9	33.9	16.2
TPM-1S_CR_000006	03/04/2017 1:00	FALSE	1.025	0	0	0	62.9	22.8	54	24.3	32.9	15.4
TPM-1S_CR_000006	03/04/2017 2:00	FALSE	1.025	0	0	0	57.8	22.6	54	23.1	33.1	15.1
TPM-1S_CR_000006	03/04/2017 3:00	FALSE	1.025	0	0	0	60.7	22.3	57	23.1	31.7	16
TPM-1S_CR_000006	03/04/2017 4:00	FALSE	1.025	0	0	0	58.5	22.2	64	22.7	31.7	13.9
TPM-1S_CR_000006	03/04/2017 5:00	FALSE	1.025	0	0	0	59.1	22.1	58	24	31.3	14.8
TPM-1S_CR_000006	03/04/2017 6:00	FALSE	1.025	0	0	0	57.2	22	62	21.4	30.1	11.8
TPM-1S_CR_000006	03/04/2017 7:00	FALSE	1.025	0	1.772	0	52.4	21.9	63	19.7	26.8	12.5
TPM-1S_CR_000006	03/04/2017 8:00	FALSE	1.026	0	46.24	0	57.9	21.9	53	22.4	32.1	14.5
TPM-1S_CR_000006	03/04/2017 9:00	FALSE	1.026	0	206.4	0	57	22	56	21.7	34	13
TPM-1S_CR_000006	03/04/2017 10:00	FALSE	1.027	0	381.8	0	59.2	22.3	54	22	31.8	14.3
TPM-1S_CR_000006	03/04/2017 11:00	FALSE	1.027	0	585.7	0	56.1	22.5	57	23.1	31.5	14.2
TPM-1S_CR_000006	03/04/2017 12:00	FALSE	1.027	0	711.2	0	56.2	22.5	52	23.8	32.4	15.7
TPM-1S_CR_000006	03/04/2017 13:00	FALSE	1.027	0	887	0	58.8	22.8	57	23.8	35.9	14.4
TPM-1S_CR_000006	03/04/2017 14:00	FALSE	1.026	0	858	0	54.2	22.9	58	21.5	32.6	12.8
TPM-1S_CR_000006	03/04/2017 15:00	FALSE	1.025	0	724.7	0	54.4	23	59	22.5	31.4	14.9
TPM-1S_CR_000006	03/04/2017 16:00	FALSE	1.025	0	643	0	54.7	22.8	59	22.2	30.5	12.9
TPM-1S_CR_000006	03/04/2017 17:00	FALSE	1.025	0	398.6	0	54.7	22.8	58	21.8	30.1	14.3
TPM-1S_CR_000006	03/04/2017 18:00	FALSE	1.025	0	191.2	0	54.3	22.5	62	19.4	27.9	12.6
TPM-1S_CR_000006	03/04/2017 19:00	FALSE	1.025	0	12.31	0	55.8	22.2	66	19.8	27.9	12.9
TPM-1S_CR_000006	03/04/2017 20:00	FALSE	1.026	0	0	0	54.4	22.3	63	19.1	28.2	11.6
TPM-1S_CR_000006	03/04/2017 21:00	FALSE	1.026	0	0	0	55.9	22.1	68	19.5	29.5	12.6
TPM-1S_CR_000006	03/04/2017 22:00	FALSE	1.026	0	0	0	60.9	21.9	64	20.4	29.4	11.3
TPM-1S_CR_000006	03/04/2017 23:00	FALSE	1.025	0	0	0	59.6	21.7	55	23.5	31.4	15.9
TPM-1S_CR_000006	03/05/2017 0:00	FALSE	1.025	0	0	0	59.3	21.7	68	23.5	35.4	13.2
TPM-1S_CR_000006	03/05/2017 1:00	FALSE	1.025	0	0	0	59.1	21.5	79	19.1	28	12.1
TPM-1S_CR_000006	03/05/2017 2:00	FALSE	1.025	0	0	0	53.6	21.6	78	19	30	12.3
TPM-1S_CR_000006	03/05/2017 3:00	FALSE	1.025	0	0	0	54.8	21.5	81	19.9	31.1	12.3
TPM-1S_CR_000006	03/05/2017 4:00	FALSE	1.024	0	0	0	56.9	21.5	85	18.2	25.5	11.4
TPM-1S_CR_000006	03/05/2017 5:00	FALSE	1.024	0	0	0	62.2	21.7	84	20.9	30.7	13.3
TPM-1S_CR_000006	03/05/2017 6:00	FALSE	1.024	0	0	0	60.9	21.5	82	18.1	29.4	10.8
TPM-1S_CR_000006	03/05/2017 7:00	FALSE	1.025	0	2.497	0	58.8	21.4	80	21	29.1	13.6
TPM-1S_CR_000006	03/05/2017 8:00	FALSE	1.025	0	107.6	0	58.5	21.5	74	21.5	32.5	13.7
TPM-1S_CR_000006	03/05/2017 9:00	FALSE	1.026	0	326.9	0	53.9	21.5	68	22.5	31.4	14
TPM-1S_CR_000006	03/05/2017 10:00	FALSE	1.027	0	518.9	0	55	21.7	68	23.1	32.1	13.6
TPM-1S_CR_000006	03/05/2017 11:00	FALSE	1.027	0	725.8	0	51.1	21.6	82	21.7	30.4	13.5
TPM-1S_CR_000006	03/05/2017 12:00	FALSE	1.027	0	789.8	0	52.2	22	74	22.2	34.2	13.6
TPM-1S_CR_000006	03/05/2017 13:00	FALSE	1.027	0	628.3	0	55.1	21.9	73	23.5	35.7	14.4
TPM-1S_CR_000006	03/05/2017 14:00	FALSE	1.026	0	766.2	0	49.8	22.1	72	24.4	34.2	14.8
TPM-1S_CR_000006	03/05/2017 15:00	FALSE	1.026	0	797.7	0	55.3	22.3	73	21.4	31.4	13.3
TPM-1S_CR_000006	03/05/2017 16:00	FALSE	1.025	0	552	0	54.3	22	73	23.1	32.7	13.5
TPM-1S_CR_000006	03/05/2017 17:00	FALSE	1.025	0	389.5	0	56.7	21.9	74	22.5	33.8	14.8
TPM-1S_CR_000006	03/05/2017 18:00	FALSE	1.025	0	161.6	0	55.8	21.7	78	19.1	29.3	11.1
TPM-1S_CR_000006	03/05/2017 19:00	FALSE	1.025	0	10.02	0	60.2	21.5	72	21	33.6	13.6
TPM-1S_CR_000006	03/05/2017 20:00	FALSE	1.025	0	0	0	58.4	21.5	75	21.3	30.7	13
TPM-1S_CR_000006	03/05/2017 21:00	FALSE	1.026	0	0	0	56.2	21.4	76	19.1	27.7	12.1
TPM-1S_CR_000006	03/05/2017 22:00	FALSE	1.026	0	0	0	56.4	21.4	76	19.7	32.9	12.5
TPM-1S_CR_000006	03/05/2017 23:00	FALSE	1.026	0	0	0	57.6	21.2	76	19.8	29.7	11.9
TPM-1S_CR_000006	03/06/2017 0:00	FALSE	1.026	0	0	0	56.1	21.1	75	18.6	25.3	11
TPM-1S_CR_000006	03/06/2017 1:00	FALSE	1.026	0	0	0	53.3	21.1	76	18.8	30.5	11.7
TPM-1S_CR_000006	03/06/2017 2:00	FALSE	1.025	0	0	0	56.8	20.9	82	16.7	24.1	9.5
TPM-1S_CR_000006	03/06/2017 3:00	FALSE	1.024	0	0	0	59.9	20.8	83	15.7	24.4	9.5
TPM-1S_CR_000006	03/06/2017 4:00	FALSE	1.024	0	0	0	57.5	20.7	82	18	26.8	11
TPM-1S_CR_000006	03/06/2017 5:00	FALSE	1.024	0	0	0	63.5	20.6	75	17.4	25.6	10.5
TPM-1S_CR_000006	03/06/2017 6:00	FALSE	1.025	0	0	0	61.9	20.7	74	15.7	25	10.1
TPM-1S_CR_000006	03/06/2017 7:00	FALSE	1.025	0	1.519	0	61.4	20.7	75	16.1	23.8	9.2
TPM-1S_CR_000006	03/06/2017 8:00	FALSE	1.025	0	67.71	0	66.9	20.8	83	18.4	29.5	10.6
TPM-1S_CR_000006	03/06/2017 9:00	FALSE	1.026	0	324	0	62.1	21.4	79	19.1	30.3	11.6
TPM-1S_CR_000006	03/06/2017 10:00	FALSE	1.026	0	351	0	52.5	22	91	17	23.6	10.2
TPM-1S_CR_000006	03/06/2017 11:00	FALSE	1.026	0	508.7	0	61.9	22	87	16.2	27.9	8.9
TPM-1S_CR_000006	03/06/2017 12:00	FALSE	1.026	0	484.4	0	60.5	22	79	18.6	28.1	11.5
TPM-1S_CR_000006	03/06/2017 13:00	FALSE	1.025	0	492.6	0	61.7	22	82	19	28.9	11.7
TPM-1S_CR_000006	03/06/2017 14:00	FALSE	1.025	0	264.3	0	65.9	21.9	79	17.8	27.2	10.8
TPM-1S_CR_000006	03/06/2017 15:00	FALSE	1.024	0	157	0	69.9	21.6	68	19.5	28.2	11.7
TPM-1S_CR_000006	03/06/2017 16:00	FALSE	1.024	0	192.1	0	62.6	22.1	86	17.2	26.2	10.4
TPM-1S_CR_000006	03/06/2017 17:00	FALSE	1.024	0	169.4	0	65.7	21.6	80	18.9	30.4	10.6
TPM-1S_CR_000006	03/06/2017 18:00	FALSE	1.024	0	51.5	0	62.5	22.1	85	15.2	24.1	8.9
TPM-1S_CR_000006	03/06/2017 19:00	FALSE	1.024	0	9.2	0	61.7	22	93	15.7	21.1	8.9
TPM-1S_CR_000006	03/06/2017 20:00	FALSE	1.024	0	0	0	62.2	22	93	16.3	24.2	9.9
TPM-1S_CR_000006	03/06/2017 21:00	FALSE	1.025	0	0	0	61.3	21.8	94	14.1	22.1	8.4
TPM-1S_CR_000006	03/06/2017 22:00	FALSE	1.025	0	0	0	66.2	21.4	107	16.5	25.4	9.8
TPM-1S_CR_000006	03/06/2017 23:00	FALSE	1.025	0	0	0	65.3	21.6	103	16.5	23	9.5
TPM-1S_CR_000006	03/07/2017 0:00	FALSE	1.024	0	0	0	63.6	21.9	107	14.5	22.2	9
TPM-1S_CR_000006	03/07/2017 1:00	FALSE	1.024	0	0	0	65.5	21.7	103	14.7	22.9	8.1
TPM-1S_CR_000006	03/07/2017 2:00	FALSE	1.024	0	0	0	65.6	21.7	113	13.7	19.1	8.8
TPM-1S_CR_000006	03/07/2017 3:00	FALSE	1.023	0	0	0	66.3	21.5	106	13.8	20.2	8.5
TPM-1S_CR_000006	03/07/2017 4:00	FALSE	1.023	0	0	0	65.9	21.4	102	11.9	18.2	7.3
TPM-1S_CR_000006	03/07/2017 5:00	FALSE	1.023	0	0	0	70	21.2	88	11.8	19.5	6.5
TPM-1S_CR_000006	03/07/2017 6:00	FALSE	1.023	0	0	0	62.6	21.4	110	11.6	16.8	7.5
TPM-1S_CR_000006	03/07/2017 7:00	FALSE	1.024	0	2.912	0	64.7	21.4	106	11.1	17	6.8
TPM-1S_CR_000006	03/07/2017 8:00	FALSE	1.025	0	103.5	0	63.8	22	108	13.8	24	8.9
TPM-1S_CR_000006	03/07/2017 9:00	FALSE	1.025	0	119.1	0	69.9	21.8	100	13.8	20.5	8.9
TPM-1S_CR_000006	03/07/2017 10:00	FALSE	1.026	0	495.7	0	60.7	22.9	108	14.8	22.1	9
TPM-1S_CR_000006	03/07/2017 11:00	FALSE	1.026	0	725.2	0	58.3	23.3	115	15.8	22.6	9.6
TPM-1S_CR_000006	03/07/2017 12:00	FALSE	1.025	0	844	0	59.5	23.5	106	16.5	23.6	10.4

TPM-1S_CR_000006	03/07/2017 13:00	FALSE	1.025	0	754.7	0	60.2	23.6	112	15.7	23.2	8.6
TPM-1S_CR_000006	03/07/2017 14:00	FALSE	1.024	0	724.8	0	60.2	23.6	111	16.2	22.2	10.5
TPM-1S_CR_000006	03/07/2017 15:00	FALSE	1.024	0	691.8	0	57.8	23.7	103	16.1	23	9.8
TPM-1S_CR_000006	03/07/2017 16:00	FALSE	1.024	0	618.5	0	57.5	23.7	102	14.5	20.9	8.8
TPM-1S_CR_000006	03/07/2017 17:00	FALSE	1.024	0	406.6	0	63.9	23.9	105	14.8	20.4	9.1
TPM-1S_CR_000006	03/07/2017 18:00	FALSE	1.024	0	181.5	0	62.4	23.6	112	14	21.9	8.2
TPM-1S_CR_000006	03/07/2017 19:00	FALSE	1.024	0	16.18	0	66.6	23.2	106	13.8	21	8
TPM-1S_CR_000006	03/07/2017 20:00	FALSE	1.024	0	0	0	67.8	23	108	13.8	21	8.5
TPM-1S_CR_000006	03/07/2017 21:00	FALSE	1.025	0	0	0	68.3	23	111	13.3	19.8	8.3
TPM-1S_CR_000006	03/07/2017 22:00	FALSE	1.025	0	0	0	67.2	22.9	114	14.4	20.9	9.1
TPM-1S_CR_000006	03/07/2017 23:00	FALSE	1.025	0	0	0	70	22.7	115	12.9	18.9	8.5
TPM-1S_CR_000006	03/08/2017 0:00	FALSE	1.025	0	0	0	70.8	22.6	115	11.7	17.3	7.4
TPM-1S_CR_000006	03/08/2017 1:00	FALSE	1.025	0	0	0	72.5	22.6	114	11.1	15.7	6.9
TPM-1S_CR_000006	03/08/2017 2:00	FALSE	1.024	0	0	0	72.2	22.5	110	10.4	15.4	5.9
TPM-1S_CR_000006	03/08/2017 3:00	FALSE	1.024	0	0	0	71	22.6	109	10	15.3	6.3
TPM-1S_CR_000006	03/08/2017 4:00	FALSE	1.024	0	0	0	71.6	22.5	113	8.3	12.8	4.6
TPM-1S_CR_000006	03/08/2017 5:00	FALSE	1.024	0	0	0	71.7	22.4	103	8.8	13.5	5.2
TPM-1S_CR_000006	03/08/2017 6:00	FALSE	1.024	0	0	0	71.9	22.3	109	8.5	13	5.4
TPM-1S_CR_000006	03/08/2017 7:00	FALSE	1.025	0	3.069	0	69.7	22.3	116	10.4	14.7	6.6
TPM-1S_CR_000006	03/08/2017 8:00	FALSE	1.025	0	113.4	0	68	22.9	113	10.7	15.5	6.6
TPM-1S_CR_000006	03/08/2017 9:00	FALSE	1.025	0	338	0	65	23.5	117	12.5	17.9	7.6
TPM-1S_CR_000006	03/08/2017 10:00	FALSE	1.026	0	555.7	0	60.8	24.1	101	10.5	14.4	6.4
TPM-1S_CR_000006	03/08/2017 11:00	FALSE	1.026	0	687.9	0	60.2	24.1	111	12.7	18.6	7.8
TPM-1S_CR_000006	03/08/2017 12:00	FALSE	1.025	0	827	0	61.8	24.2	125	13.9	20.3	8.9
TPM-1S_CR_000006	03/08/2017 13:00	FALSE	1.024	0	866	0	63.1	24.1	120	11.4	17.1	6.6
TPM-1S_CR_000006	03/08/2017 14:00	FALSE	1.023	0	884	0	59.1	24.1	118	13.5	18.5	8.5
TPM-1S_CR_000006	03/08/2017 15:00	FALSE	1.023	0	838	0	60.2	24	128	11.3	16.5	6.9
TPM-1S_CR_000006	03/08/2017 16:00	FALSE	1.022	0	569.7	0	59	24.2	115	10.6	15.7	5.9
TPM-1S_CR_000006	03/08/2017 17:00	FALSE	1.023	0	229.6	0	62.4	24.1	83	9.8	13.9	6.2
TPM-1S_CR_000006	03/08/2017 18:00	FALSE	1.023	0	142.2	0	62.1	24.1	85	9.4	14.5	5.5
TPM-1S_CR_000006	03/08/2017 19:00	FALSE	1.023	0	8.96	0	65.3	23.7	77	8.7	13.1	5
TPM-1S_CR_000006	03/08/2017 20:00	FALSE	1.024	0	0	0	69	23.5	69	9.1	13.1	5.8
TPM-1S_CR_000006	03/08/2017 21:00	FALSE	1.024	0	0	0	70.7	23.6	64	7.9	10.8	4.7
TPM-1S_CR_000006	03/08/2017 22:00	FALSE	1.025	0	0	0	70.7	23.5	80	8.3	11.6	4.9
TPM-1S_CR_000006	03/08/2017 23:00	FALSE	1.024	0	0	0	71.9	23.4	80	10.3	14.3	5.9
TPM-1S_CR_000006	03/09/2017 0:00	FALSE	1.024	0	0	0	71	23.3	103	9.3	13.6	5.9
TPM-1S_CR_000006	03/09/2017 1:00	FALSE	1.023	0	0	0	73.1	23.2	107	11.4	16.3	6.8
TPM-1S_CR_000006	03/09/2017 2:00	FALSE	1.023	0	0	0	71.8	23.2	107	10.8	15.6	6.5
TPM-1S_CR_000006	03/09/2017 3:00	FALSE	1.022	0	0	0	69.9	22.8	109	7.8	11.2	5.1
TPM-1S_CR_000006	03/09/2017 4:00	FALSE	1.022	0	0	0	72.7	22.8	103	7	9.9	4.3
TPM-1S_CR_000006	03/09/2017 5:00	FALSE	1.022	0	0	0	73.2	22.6	99	5.7	8.2	3.6
TPM-1S_CR_000006	03/09/2017 6:00	FALSE	1.022	0	0	0	74.7	22.6	103	5.7	10	3.4
TPM-1S_CR_000006	03/09/2017 7:00	FALSE	1.023	0	3.394	0	73.4	22.6	108	6.9	10.1	4.2
TPM-1S_CR_000006	03/09/2017 8:00	FALSE	1.023	0	121.7	0	70.9	23.3	116	7.6	11.6	5
TPM-1S_CR_000006	03/09/2017 9:00	FALSE	1.023	0	340.6	0	64.7	24	115	10.3	14.1	6.4
TPM-1S_CR_000006	03/09/2017 10:00	FALSE	1.024	0	424.4	0	64.1	24.3	102	9.3	13.4	5.2
TPM-1S_CR_000006	03/09/2017 11:00	FALSE	1.024	0	616.2	0	62.4	24.6	89	9.5	14.2	5.5
TPM-1S_CR_000006	03/09/2017 12:00	FALSE	1.023	0	642.7	0	63.3	24.6	88	9.4	14.7	5.5
TPM-1S_CR_000006	03/09/2017 13:00	FALSE	1.023	0	799.5	0	61.2	24.6	77	9.6	13.4	5.6
TPM-1S_CR_000006	03/09/2017 14:00	FALSE	1.022	0	854	0	59.7	24.4	83	8.5	13.7	3.8
TPM-1S_CR_000006	03/09/2017 15:00	FALSE	1.021	0	774.5	0	61.4	24.6	66	10.4	14.2	4.9
TPM-1S_CR_000006	03/09/2017 16:00	FALSE	1.02	0	619	0	61.4	24.6	89	10	13.9	6.4
TPM-1S_CR_000006	03/09/2017 17:00	FALSE	1.02	0	439.1	0	60.3	24.4	103	11.1	14.7	7.1
TPM-1S_CR_000006	03/09/2017 18:00	FALSE	1.02	0	201.8	0	64.2	24.3	101	10.5	14.4	6.8
TPM-1S_CR_000006	03/09/2017 19:00	FALSE	1.02	0	11.19	0	62.8	23.8	92	9.8	14.5	5.8
TPM-1S_CR_000006	03/09/2017 20:00	FALSE	1.02	0	0	0	66.4	23.8	77	10.7	15	6.5
TPM-1S_CR_000006	03/09/2017 21:00	FALSE	1.021	0	0	0	67.7	23.8	97	10.6	15.2	6.6
TPM-1S_CR_000006	03/09/2017 22:00	FALSE	1.021	0	0	0	67.2	23.7	94	11.4	16.2	6.9
TPM-1S_CR_000006	03/09/2017 23:00	FALSE	1.021	0	0	0	71.2	23.4	108	9.2	12.5	5.6
TPM-1S_CR_000006	03/10/2017 0:00	FALSE	1.021	0	0	0	68.3	23.4	114	8.8	12.6	4.8
TPM-1S_CR_000006	03/10/2017 1:00	FALSE	1.02	0	0	0	70.2	23.3	118	7.3	9.8	4.4
TPM-1S_CR_000006	03/10/2017 2:00	FALSE	1.02	0	0	0	70.9	23.1	116	5.8	8.3	3.7
TPM-1S_CR_000006	03/10/2017 3:00	FALSE	1.019	0	0	0	75	23	116	4.2	6	2.4
TPM-1S_CR_000006	03/10/2017 4:00	FALSE	1.018	0	0	0	71.1	22.9	123	4.8	6.8	2.9
TPM-1S_CR_000006	03/10/2017 5:00	FALSE	1.018	0	0	0	77.4	21.8	305	5.5	6.5	4.2
TPM-1S_CR_000006	03/10/2017 6:00	FALSE	1.019	0	0	0	88.4	19.6	329	6.5	8.6	4.7
TPM-1S_CR_000006	03/10/2017 7:00	FALSE	1.019	0	3.288	0	88	19.4	328	6	7.9	3.3
TPM-1S_CR_000006	03/10/2017 8:00	FALSE	1.02	0	121.9	0	87.8	19.8	339	8.9	10.7	6
TPM-1S_CR_000006	03/10/2017 9:00	FALSE	1.02	0	345.5	0	76.1	22.3	337	6.3	8.2	3.4
TPM-1S_CR_000006	03/10/2017 10:00	FALSE	1.021	0	456.2	0	66	24.2	59	4.2	8.9	0.2
TPM-1S_CR_000006	03/10/2017 11:00	FALSE	1.021	0	848	0	65	24.4	80	8	12.4	4.7
TPM-1S_CR_000006	03/10/2017 12:00	FALSE	1.02	0	916	0	60.4	25.1	84	6.5	10.4	3.5
TPM-1S_CR_000006	03/10/2017 13:00	FALSE	1.02	0	949	0	56.8	25.3	92	8.1	11.8	4.4
TPM-1S_CR_000006	03/10/2017 14:00	FALSE	1.019	0	714	0	56	25.7	92	9.1	12.1	5.4
TPM-1S_CR_000006	03/10/2017 15:00	FALSE	1.018	0	777.5	0	58.8	25.5	145	9	14.2	5.3
TPM-1S_CR_000006	03/10/2017 16:00	FALSE	1.017	0	639.2	0	58.5	25.5	140	10.2	15.3	5.7
TPM-1S_CR_000006	03/10/2017 17:00	FALSE	1.017	0	301.5	0	67.4	25	146	11.3	14.8	7.8
TPM-1S_CR_000006	03/10/2017 18:00	FALSE	1.017	0	83.5	0	68.5	24.6	165	10.9	15.2	7
TPM-1S_CR_000006	03/10/2017 19:00	FALSE	1.017	0	9.11	0	74.1	24.2	186	11	14.3	6.8
TPM-1S_CR_000006	03/10/2017 20:00	FALSE	1.017	0	0	0	71.2	24.2	200	8.5	11.7	4.8
TPM-1S_CR_000006	03/10/2017 21:00	FALSE	1.017	0	0	0	74.6	24	227	8.1	11.6	5.1
TPM-1S_CR_000006	03/10/2017 22:00	FALSE	1.018	0	0	0	74.8	23.8	242	7.6	11.4	5.4
TPM-1S_CR_000006	03/10/2017 23:00	FALSE	1.018	0	0	0	79.9	21.9	268	7.2	9.6	4.7
TPM-1S_CR_000006	03/11/2017 0:00	FALSE	1.018	0	0	0	81.1	21.1	289	8.2	10.5	6.2
TPM-1S_CR_000006	03/11/2017 1:00	FALSE	1.018	0	0	0	81.9	20.4	301	9.3	12.1	6.7
TPM-1S_CR_000006	03/11/2017 2:00	FALSE	1.018	0	0	0	80.3	19.7	303	7.1	9.5	4.8
TPM-1S_CR_000006	03/11/2017 3:00	FALSE	1.018	0	0	0	81	19.5	325	8.2	10	6.4
TPM-1S_CR_000006	03/11/2017 4:00	FALSE	1.017	0	0	0	81.8	19	323	6.5	9	4.4
TPM-1S_CR_000006	03/11/2017 5:00	FALSE	1.018	0	0	0	83.1	18.8	317	6.5	8.6	4.1
TPM-1S_CR_000006	03/11/2017 6:00	FALSE	1.018	0	0	0	86.1	18.4	320	6.1	8.3	3.7
TPM-1S_CR_000006	03/11/2017 7:00	FALSE	1.018	0	4.648	0	86.7	18.4	345	6	10.4	3.3
TPM-1S_CR_000006	03/11/2017 8:00	FALSE	1.019	0	128	0	87.2	18.7	342	5.9	8.8	3.4
TPM-1S_CR_000006	03/11/2017 9:00	FALSE	1.02	0	340.3	0	83.8	20.8	21	11	15.3	6.2
TPM-1S_CR_000006	03/11/2017 10:00	FALSE	1.02	0	555.8	0	79.6	22	46	10	13.8	6.3
TPM-1S_CR_000006	03/11/2017 11:00	FALSE	1.02	0	731.5	0	77.5	23	71	8.3	12.3	4.6
TPM-1S_CR_000006	03/11/2017 12:00	FALSE	1.02	0	840	0	76.9	24	59	7.3	11.7	3.2
TPM-1S_CR_000006	03/11/2017 13:00	FALSE	1.019	0	890	0	75	24.8	66	7.6	11.7	4.4
TPM-1S_CR_000006	03/11/2017 14:00	FALSE	1.019	0	871	0	76.3	25.2	72	10.1	16.7	4.5
TPM-1S_CR_000006	03/11/2017 15:00	FALSE	1.018	0	788.7	0	68.2	25.5	90	12.5	18.3	7.3
TPM-1S_CR_000006	03/11/2017 16:00	FALSE	1.018	0	633.3	0	65.6	25.8	78	12.5	16.8	7.7
TPM-1S_CR_000006	03/11/2017 17:00	FALSE	1.017	0	215.6	0	64.9	25.4	74	11.2	15.5	7
TPM-1S_CR_000006	03/11/2017 18:00	FALSE	1.017	0	73.63	0	62	25.4	84	11	15.6	7.2

TPM-1S_CR_000006	03/11/2017 19:00	FALSE	1.017	0	10.9	0	63.4	25.3	81	9.5	14	5.8
TPM-1S_CR_000006	03/11/2017 20:00	FALSE	1.017	0	0	0	66.6	25.1	77	10.1	14.5	5.1
TPM-1S_CR_000006	03/11/2017 21:00	FALSE	1.018	0	0	0	71.5	25	74	10.5	14.4	7
TPM-1S_CR_000006	03/11/2017 22:00	FALSE	1.018	0	0	0	72.2	24.8	71	10.4	14.6	6.3
TPM-1S_CR_000006	03/11/2017 23:00	FALSE	1.018	0	0	0	71.3	24.7	73	9.2	13.8	5.3
TPM-1S_CR_000006	03/12/2017 0:00	FALSE	1.018	0	0	0	72.6	24.6	76	10.6	14.7	6.6
TPM-1S_CR_000006	03/12/2017 1:00	FALSE	1.018	0	0	0	74.6	24.6	74	9.3	13.6	5.6
TPM-1S_CR_000006	03/12/2017 2:00	FALSE	1.017	0	0	0	72.8	24.4	76	9	13.3	5.4
TPM-1S_CR_000006	03/12/2017 3:00	FALSE	1.016	0	0	0	74.7	24.2	97	8.8	13	4.9
TPM-1S_CR_000006	03/12/2017 4:00	FALSE	1.016	0	0	0	72.6	23.2	114	6.5	9.5	3.2
TPM-1S_CR_000006	03/12/2017 5:00	FALSE	1.017	0	0	0.01	77.1	23.6	148	9.3	15.2	3.5
TPM-1S_CR_000006	03/12/2017 6:00	FALSE	1.017	0	0	0	75.6	23.6	148	7.7	12.8	4.2
TPM-1S_CR_000006	03/12/2017 7:00	FALSE	1.017	0	2.121	0	78.7	23.1	113	7	10.5	4.4
TPM-1S_CR_000006	03/12/2017 8:00	FALSE	1.018	0	9.27	0.05	85.6	21.5	212	11.7	15.5	7.4
TPM-1S_CR_000006	03/12/2017 9:00	FALSE	1.019	0	36.69	0.05	84.8	20.5	289	9.3	12.7	6.6
TPM-1S_CR_000006	03/12/2017 10:00	FALSE	1.019	0	134.2	0	75.6	22.4	55	3.5	6.4	1.4
TPM-1S_CR_000006	03/12/2017 11:00	FALSE	1.019	0	195.1	0	75	23.6	121	5	6.9	3.2
TPM-1S_CR_000006	03/12/2017 12:00	FALSE	1.019	0	286.9	0	70.1	24.2	160	6.9	10.2	4.1
TPM-1S_CR_000006	03/12/2017 13:00	FALSE	1.018	0	858	0	64.8	25.2	176	8.5	13.3	3.5
TPM-1S_CR_000006	03/12/2017 14:00	FALSE	1.017	0	636.6	0	63.7	25.3	166	7.9	12.3	4
TPM-1S_CR_000006	03/12/2017 15:00	FALSE	1.016	0	792.3	0	61.4	25.4	152	10.5	17.3	5.7
TPM-1S_CR_000006	03/12/2017 16:00	FALSE	1.015	0	640.9	0	59.5	25.8	197	10.3	15.6	5.8
TPM-1S_CR_000006	03/12/2017 17:00	FALSE	1.015	0	283.6	0	63.6	25.2	194	10.6	15.4	6.6
TPM-1S_CR_000006	03/12/2017 18:00	FALSE	1.016	0	73.03	0	66.3	24.9	188	8.2	12.6	4.9
TPM-1S_CR_000006	03/12/2017 19:00	FALSE	1.016	0	4.973	0	73.2	23.9	346	4.2	6	2.4
TPM-1S_CR_000006	03/12/2017 20:00	FALSE	1.017	0	0	0	77	24.2	299	4.3	6.3	1.9
TPM-1S_CR_000006	03/12/2017 21:00	FALSE	1.017	0	0	0	75.2	23.7	5	9.9	15.5	5.3
TPM-1S_CR_000006	03/12/2017 22:00	FALSE	1.017	0	0	0	77	23.6	9	4.4	7.7	1.8
TPM-1S_CR_000006	03/12/2017 23:00	FALSE	1.017	0	0	0	82.9	22.7	324	4.1	5.4	2.4
TPM-1S_CR_000006	03/13/2017 0:00	FALSE	1.017	0	0	0	78.6	22.7	183	3.1	5.6	1.3
TPM-1S_CR_000006	03/13/2017 1:00	FALSE	1.017	0	0	0	80.9	23.8	157	5.9	8.1	4.3
TPM-1S_CR_000006	03/13/2017 2:00	FALSE	1.016	0	0	0	74.1	23.7	197	4.2	6.2	2.7
TPM-1S_CR_000006	03/13/2017 3:00	FALSE	1.016	0	0	0	87.6	22.5	268	4.5	5.7	3.3
TPM-1S_CR_000006	03/13/2017 4:00	FALSE	1.015	0	0	0	89.6	21.9	293	3.1	4.7	1.7
TPM-1S_CR_000006	03/13/2017 5:00	FALSE	1.015	0	0	0	89.1	22.2	188	3.7	5.3	2
TPM-1S_CR_000006	03/13/2017 6:00	FALSE	1.016	0	0	0	81.8	23.3	154	7.3	10.6	4.8
TPM-1S_CR_000006	03/13/2017 7:00	FALSE	1.016	0	5.655	0	75	24.1	162	7.8	10.6	4.8
TPM-1S_CR_000006	03/13/2017 8:00	FALSE	1.017	0	133.3	0	73.6	24.6	150	7.2	10.5	4.2
TPM-1S_CR_000006	03/13/2017 9:00	FALSE	1.017	0	344.8	0	66.2	24.7	158	10.1	17.2	6.7
TPM-1S_CR_000006	03/13/2017 10:00	FALSE	1.017	0	529	0	68.1	25.1	155	11.4	15.1	7.9
TPM-1S_CR_000006	03/13/2017 11:00	FALSE	1.017	0	754.4	0	63.4	25.3	147	11	17.2	6
TPM-1S_CR_000006	03/13/2017 12:00	FALSE	1.016	0	872	0	65.2	25.6	156	12.6	20.5	6.7
TPM-1S_CR_000006	03/13/2017 13:00	FALSE	1.015	0	862	0	69.6	25.9	157	13	18.8	7.5
TPM-1S_CR_000006	03/13/2017 14:00	FALSE	1.014	0	875	0	67.6	26.1	166	12.9	20.4	6
TPM-1S_CR_000006	03/13/2017 15:00	FALSE	1.013	0	723.3	0	65.2	26.3	163	14.7	21	9.8
TPM-1S_CR_000006	03/13/2017 16:00	FALSE	1.013	0	516.9	0	69.7	26.1	162	14.9	20.7	9.7
TPM-1S_CR_000006	03/13/2017 17:00	FALSE	1.012	0	354.8	0	72.4	25.8	161	14.2	20.4	8.7
TPM-1S_CR_000006	03/13/2017 18:00	FALSE	1.012	0	137.7	0	75.1	25.8	169	14.5	19.6	8.4
TPM-1S_CR_000006	03/13/2017 19:00	FALSE	1.012	0	21.59	0	78	25.8	165	13.3	17.8	7.8
TPM-1S_CR_000006	03/13/2017 20:00	FALSE	1.012	0	0	0	81.2	25.4	170	12.7	18.5	8.7
TPM-1S_CR_000006	03/13/2017 21:00	FALSE	1.012	0	0	0	80.3	25.4	180	13.8	20	9
TPM-1S_CR_000006	03/13/2017 22:00	FALSE	1.013	0	0	0	84.6	25.5	178	15.7	22.6	9.1
TPM-1S_CR_000006	03/13/2017 23:00	FALSE	1.013	0	0	0	84.7	25.6	189	14.1	20.7	8.5
TPM-1S_CR_000006	03/14/2017 0:00	FALSE	1.012	0	0	0	85.4	25.6	191	16.8	23.6	9.5
TPM-1S_CR_000006	03/14/2017 1:00	FALSE	1.012	0	0	0.02	85.6	25.7	200	15.5	23.4	9.2
TPM-1S_CR_000006	03/14/2017 2:00	FALSE	1.012	0	0	0.23	90.4	21.6	276	10	14.1	6.3
TPM-1S_CR_000006	03/14/2017 3:00	FALSE	1.012	0	0	0	91.9	21.5	250	7.3	10.9	4.6
TPM-1S_CR_000006	03/14/2017 4:00	FALSE	1.011	0	0	0.01	89.6	21.8	225	11.3	14.9	7.6
TPM-1S_CR_000006	03/14/2017 5:00	FALSE	1.012	0	0	0	87.3	22.4	245	11.9	16.7	8.3
TPM-1S_CR_000006	03/14/2017 6:00	FALSE	1.012	0	0	0	88.9	22.3	247	9.9	13.1	6.7
TPM-1S_CR_000006	03/14/2017 7:00	FALSE	1.013	0	7.161	0	88.5	22.2	247	10.2	16.4	6.4
TPM-1S_CR_000006	03/14/2017 8:00	FALSE	1.014	0	108.5	0	88.3	22.1	266	8.2	11.9	4
TPM-1S_CR_000006	03/14/2017 9:00	FALSE	1.015	0	316.7	0	78.6	23.5	300	16	23.6	10.3
TPM-1S_CR_000006	03/14/2017 10:00	FALSE	1.015	0	480.5	0	70.8	23	325	18.1	24.2	12.4
TPM-1S_CR_000006	03/14/2017 11:00	FALSE	1.016	0	690.7	0	70.2	22.6	322	14.8	20.8	6.4
TPM-1S_CR_000006	03/14/2017 12:00	FALSE	1.016	0	567.7	0	66.5	22.6	330	11.9	19.4	6.3
TPM-1S_CR_000006	03/14/2017 13:00	FALSE	1.015	0	617.2	0	62	23.2	320	12.3	19.9	6
TPM-1S_CR_000006	03/14/2017 14:00	FALSE	1.015	0	767.7	0	59.5	24.2	292	12.5	19.4	6.2
TPM-1S_CR_000006	03/14/2017 15:00	FALSE	1.014	0	597.5	0	57.7	25.1	285	14.1	21.8	8.1
TPM-1S_CR_000006	03/14/2017 16:00	FALSE	1.014	0	460.6	0	55.4	25.2	290	13.7	20.5	7
TPM-1S_CR_000006	03/14/2017 17:00	FALSE	1.014	0	278.1	0	54.4	24.6	275	17.6	23.8	11
TPM-1S_CR_000006	03/14/2017 18:00	FALSE	1.015	0	120.9	0	60	23.1	285	16.4	23.6	9.7
TPM-1S_CR_000006	03/14/2017 19:00	FALSE	1.016	0	15.32	0	65.5	21.4	291	14	20	9.1
TPM-1S_CR_000006	03/14/2017 20:00	FALSE	1.016	0	0	0	68.9	20.1	288	12.1	16.4	7.7
TPM-1S_CR_000006	03/14/2017 21:00	FALSE	1.018	0	0	0	74.4	18.8	292	12	18.5	8.7
TPM-1S_CR_000006	03/14/2017 22:00	FALSE	1.018	0	0	0	67.8	18.3	309	11.4	19.1	7.4
TPM-1S_CR_000006	03/14/2017 23:00	FALSE	1.019	0	0	0	70.7	17.4	316	11.6	15.2	7.8
TPM-1S_CR_000006	03/15/2017 0:00	FALSE	1.019	0	0	0	73.9	17.1	329	11.6	16.3	8.8
TPM-1S_CR_000006	03/15/2017 1:00	FALSE	1.019	0	0	0	78.1	16.6	330	8.3	10.9	5.5
TPM-1S_CR_000006	03/15/2017 2:00	FALSE	1.018	0	0	0	78.8	15.7	339	10.3	13.8	6.6
TPM-1S_CR_000006	03/15/2017 3:00	FALSE	1.018	0	0	0	79.1	15.4	339	10.9	17.1	6.5
TPM-1S_CR_000006	03/15/2017 4:00	FALSE	1.018	0	0	0	75.5	15	336	11.6	16	7.1
TPM-1S_CR_000006	03/15/2017 5:00	FALSE	1.018	0	0	0	75.9	14.8	334	14.5	18.7	10.7
TPM-1S_CR_000006	03/15/2017 6:00	FALSE	1.019	0	0	0	77.2	14.5	330	11.9	15.7	8.7
TPM-1S_CR_000006	03/15/2017 7:00	FALSE	1.019	0	11.28	0	74.7	14.1	319	8.3	10.6	5.6
TPM-1S_CR_000006	03/15/2017 8:00	FALSE	1.02	0	176.4	0	73.2	14.4	341	12.1	18.7	5.5
TPM-1S_CR_000006	03/15/2017 9:00	FALSE	1.021	0	361	0	67.5	15.9	338	17.6	24.7	11.8
TPM-1S_CR_000006	03/15/2017 10:00	FALSE	1.021	0	516.4	0	62.1	16.3	349	18.1	24.7	10.4
TPM-1S_CR_000006	03/15/2017 11:00	FALSE	1.022	0	737.5	0	58.3	17.5	343	18.3	25.4	10.3
TPM-1S_CR_000006	03/15/2017 12:00	FALSE	1.022	0	883	0	55.1	18.5	349	17.2	26.5	10.4
TPM-1S_CR_000006	03/15/2017 13:00	FALSE	1.021	0	919	0	46.5	19.2	343	16.4	26.5	7.4
TPM-1S_CR_000006	03/15/2017 14:00	FALSE	1.02	0	904	0	49	19.7	338	15.5	23.3	7
TPM-1S_CR_000006	03/15/2017 15:00	FALSE	1.02	0	815	0	44.3	20.2	348	12.1	21.5	4.6
TPM-1S_CR_000006	03/15/2017 16:00	FALSE	1.02	0	664.6	0	48	20.8	346	12.6	21.8	5.7
TPM-1S_CR_000006	03/15/2017 17:00	FALSE	1.02	0	450.1	0	45.5	20.9	350	11.3	17.8	3.5
TPM-1S_CR_000006	03/15/2017 18:00	FALSE	1.02	0	207.4	0	43.9	20.7	353	11.7	15.9	6.9
TPM-1S_CR_000006	03/15/2017 19:00	FALSE	1.021	0	11.94	0	49.5	19.8	1	12.7	16.8	8.3
TPM-1S_CR_000006	03/15/2017 20:00	FALSE	1.022	0	0	0	56.6	19.1	7	14.6	19.3	8.9
TPM-1S_CR_000006	03/15/2017 21:00	FALSE	1.022	0	0	0	52.6	18.1	0	12.7	16.2	8.4
TPM-1S_CR_000006	03/15/2017 22:00	FALSE	1.023	0	0	0	53.7	17.7	355	11.7	17.8	7.8
TPM-1S_CR_000006	03/15/2017 23:00	FALSE	1.023	0	0	0	68.8	14.9	298	8.9	11.7	6.2
TPM-1S_CR_000006	03/16/2017 0:00	FALSE	1.024	0	0	0	70.9	13.9	321	10.6	14	7.8

TPM-1S_CR_000006	03/16/2017 1:00	FALSE	1.023	0	0	0	75.7	13.4	318	11.9	15.3	8.4
TPM-1S_CR_000006	03/16/2017 2:00	FALSE	1.023	0	0	0	79.6	12.5	321	12.8	16.5	9.1
TPM-1S_CR_000006	03/16/2017 3:00	FALSE	1.023	0	0	0	84.6	11.8	328	11.8	15.4	8.7
TPM-1S_CR_000006	03/16/2017 4:00	FALSE	1.023	0	0	0	84.7	11.3	330	12	15.3	8.7
TPM-1S_CR_000006	03/16/2017 5:00	FALSE	1.023	0	0	0	80.2	11	340	12.3	15.8	8
TPM-1S_CR_000006	03/16/2017 6:00	FALSE	1.023	0	0	0	78.3	11.4	342	12.5	16.9	8.7
TPM-1S_CR_000006	03/16/2017 7:00	FALSE	1.024	0	6.66	0	73.2	11.4	346	12.4	15.9	7.6
TPM-1S_CR_000006	03/16/2017 8:00	FALSE	1.024	0	152.8	0	64.6	12	346	11.9	16.5	7.9
TPM-1S_CR_000006	03/16/2017 9:00	FALSE	1.024	0	382.6	0	56.6	14.3	351	12	17.1	7.7
TPM-1S_CR_000006	03/16/2017 10:00	FALSE	1.025	0	622.8	0	52	16	347	11.2	16.5	5.7
TPM-1S_CR_000006	03/16/2017 11:00	FALSE	1.025	0	747.1	0	50	18.4	359	10.2	18	4.2
TPM-1S_CR_000006	03/16/2017 12:00	FALSE	1.025	0	892	0	46.9	18.9	29	12.7	17.8	7.3
TPM-1S_CR_000006	03/16/2017 13:00	FALSE	1.025	0	944	0	51.1	19.4	42	15.3	21.9	9.2
TPM-1S_CR_000006	03/16/2017 14:00	FALSE	1.024	0	921	0	53.4	19.6	58	14.5	20.1	9.2
TPM-1S_CR_000006	03/16/2017 15:00	FALSE	1.024	0	817	0	55.8	19.7	62	14.5	19.1	9.1
TPM-1S_CR_000006	03/16/2017 16:00	FALSE	1.023	0	658.4	0	53.9	19.9	64	13.6	18.9	8.2
TPM-1S_CR_000006	03/16/2017 17:00	FALSE	1.023	0	441.3	0	54.4	20	59	12.6	18.2	7.3
TPM-1S_CR_000006	03/16/2017 18:00	FALSE	1.024	0	203.2	0	53.1	20.1	68	11.2	16	6.7
TPM-1S_CR_000006	03/16/2017 19:00	FALSE	1.024	0	14.01	0	59.5	19.9	46	12.7	17	8.7
TPM-1S_CR_000006	03/16/2017 20:00	FALSE	1.024	0	0	0	57	19.8	41	11.9	15.9	8.2
TPM-1S_CR_000006	03/16/2017 21:00	FALSE	1.025	0	0	0	57.9	19.6	42	11.9	15.9	8.4
TPM-1S_CR_000006	03/16/2017 22:00	FALSE	1.025	0	0	0	55.6	19.5	39	10.8	13.8	7
TPM-1S_CR_000006	03/16/2017 23:00	FALSE	1.026	0	0	0	66	17.3	356	10.8	15.7	6.8
TPM-1S_CR_000006	03/17/2017 0:00	FALSE	1.026	0	0	0	61.4	17.3	353	11.7	14.4	7.9
TPM-1S_CR_000006	03/17/2017 1:00	FALSE	1.025	0	0	0	67.5	16.6	10	15	20.4	9.6
TPM-1S_CR_000006	03/17/2017 2:00	FALSE	1.025	0	0	0	65.7	16.5	11	14.7	21.6	8.7
TPM-1S_CR_000006	03/17/2017 3:00	FALSE	1.025	0	0	0	59.7	16.2	352	10.5	14.4	6.8
TPM-1S_CR_000006	03/17/2017 4:00	FALSE	1.025	0	0	0	57.5	15.8	353	11.1	16.9	7.6
TPM-1S_CR_000006	03/17/2017 5:00	FALSE	1.025	0	0	0	61	15.5	357	11.7	15.7	7
TPM-1S_CR_000006	03/17/2017 6:00	FALSE	1.025	0	0	0	66.7	14.5	349	10.5	16	6.8
TPM-1S_CR_000006	03/17/2017 7:00	FALSE	1.026	0	5.277	0	60.6	15.3	351	11	15.7	7.2
TPM-1S_CR_000006	03/17/2017 8:00	FALSE	1.026	0	90.2	0	62.3	15.9	3	13.2	18.3	6.8
TPM-1S_CR_000006	03/17/2017 9:00	FALSE	1.027	0	221.8	0	58.1	17.3	6	12.4	18	7.8
TPM-1S_CR_000006	03/17/2017 10:00	FALSE	1.027	0	403.7	0	59.2	19	35	17	22.6	11.9
TPM-1S_CR_000006	03/17/2017 11:00	FALSE	1.027	0	697.1	0	61.1	19.7	32	15.7	21.7	10.7
TPM-1S_CR_000006	03/17/2017 12:00	FALSE	1.027	0	869	0	53.6	20.8	67	15.6	21.9	9.9
TPM-1S_CR_000006	03/17/2017 13:00	FALSE	1.026	0	954	0	54.1	20.7	68	15.7	22.1	11
TPM-1S_CR_000006	03/17/2017 14:00	FALSE	1.026	0	916	0	52.6	20.7	63	14.4	19.8	8.5
TPM-1S_CR_000006	03/17/2017 15:00	FALSE	1.025	0	824	0	50.4	20.7	67	15.3	21.7	9.2
TPM-1S_CR_000006	03/17/2017 16:00	FALSE	1.025	0	667.7	0	53.7	21	67	14.4	21.5	8.1
TPM-1S_CR_000006	03/17/2017 17:00	FALSE	1.025	0	458.2	0	50.9	20.9	55	13.9	19.6	9.6
TPM-1S_CR_000006	03/17/2017 18:00	FALSE	1.025	0	231.3	0	57	20.7	49	14.3	20.3	9
TPM-1S_CR_000006	03/17/2017 19:00	FALSE	1.025	0	20.24	0	54.6	20.8	58	14	20	8.4
TPM-1S_CR_000006	03/17/2017 20:00	FALSE	1.025	0	0	0	54.7	20.9	68	13.3	19.9	8
TPM-1S_CR_000006	03/17/2017 21:00	FALSE	1.026	0	0	0	54.2	20.8	80	10.9	15.9	6.4
TPM-1S_CR_000006	03/17/2017 22:00	FALSE	1.026	0	0	0	55.3	20.9	87	9.8	16.1	5.7
TPM-1S_CR_000006	03/17/2017 23:00	FALSE	1.026	0	0	0	53.1	20.9	91	11.7	16.4	6.3
TPM-1S_CR_000006	03/18/2017 0:00	FALSE	1.025	0	0	0	59.8	20.5	73	7	9.8	4.5
TPM-1S_CR_000006	03/18/2017 1:00	FALSE	1.025	0	0	0	61.2	20.7	65	9.4	13.6	5.4
TPM-1S_CR_000006	03/18/2017 2:00	FALSE	1.024	0	0	0	60.2	20.7	86	4.1	6.3	2.1
TPM-1S_CR_000006	03/18/2017 3:00	FALSE	1.024	0	0	0	73	18.3	339	9	11.2	5.9
TPM-1S_CR_000006	03/18/2017 4:00	FALSE	1.023	0	0	0	73.5	18.4	345	8.5	11.2	5.5
TPM-1S_CR_000006	03/18/2017 5:00	FALSE	1.023	0	0	0	73.5	20.3	27	10.8	14.8	5.5
TPM-1S_CR_000006	03/18/2017 6:00	FALSE	1.023	0	0	0	68.8	20.9	36	8.9	12.4	5.3
TPM-1S_CR_000006	03/18/2017 7:00	FALSE	1.024	0	1.905	0	71.3	19.7	351	10.4	14	7.3
TPM-1S_CR_000006	03/18/2017 8:00	FALSE	1.025	0	42.01	0	70.8	19.2	346	9.4	12.7	6.7
TPM-1S_CR_000006	03/18/2017 9:00	FALSE	1.025	0	156.8	0	70.4	19.8	351	9.9	13.3	6.8
TPM-1S_CR_000006	03/18/2017 10:00	FALSE	1.026	0	509.8	0	60.6	21.6	32	11.5	15	7.8
TPM-1S_CR_000006	03/18/2017 11:00	FALSE	1.026	0	694.5	0	57.3	22.3	48	11.6	14.9	7.6
TPM-1S_CR_000006	03/18/2017 12:00	FALSE	1.025	0	911	0	54.5	22.3	39	12.8	18.8	4.5
TPM-1S_CR_000006	03/18/2017 13:00	FALSE	1.025	0	952	0	54.5	22.8	40	14.9	20.2	9.4
TPM-1S_CR_000006	03/18/2017 14:00	FALSE	1.024	0	922	0	54.9	22.7	56	13.8	19.4	8.6
TPM-1S_CR_000006	03/18/2017 15:00	FALSE	1.023	0	845	0	52.5	22.3	58	14.1	19	9.8
TPM-1S_CR_000006	03/18/2017 16:00	FALSE	1.022	0	667.3	0	57.3	22.5	67	12.3	16.5	8
TPM-1S_CR_000006	03/18/2017 17:00	FALSE	1.022	0	459.1	0	63.2	22.5	69	12.1	17.6	8.2
TPM-1S_CR_000006	03/18/2017 18:00	FALSE	1.022	0	214.5	0	62.6	22.2	78	10.4	15.4	6.1
TPM-1S_CR_000006	03/18/2017 19:00	FALSE	1.022	0	11.64	0	64.9	22	81	8	12.1	4.7
TPM-1S_CR_000006	03/18/2017 20:00	FALSE	1.022	0	0	0	66.6	21.9	87	7.2	10	4.4
TPM-1S_CR_000006	03/18/2017 21:00	FALSE	1.022	0	0	0	70.7	21.8	107	7	10	4.6
TPM-1S_CR_000006	03/18/2017 22:00	FALSE	1.023	0	0	0	71	21.7	116	4.4	7.4	2.2
TPM-1S_CR_000006	03/18/2017 23:00	FALSE	1.023	0	0	0	80.3	19.1	310	7.1	9	5.3
TPM-1S_CR_000006	03/19/2017 0:00	FALSE	1.022	0	0	0	80.5	18.5	311	7.6	9.6	5.2
TPM-1S_CR_000006	03/19/2017 1:00	FALSE	1.022	0	0	0	80.6	17.9	308	8.2	10.4	5.8
TPM-1S_CR_000006	03/19/2017 2:00	FALSE	1.022	0	0	0	81.7	17.4	320	9	12.6	6.7
TPM-1S_CR_000006	03/19/2017 3:00	FALSE	1.021	0	0	0	77.5	17.4	329	11	13.9	8.3
TPM-1S_CR_000006	03/19/2017 4:00	FALSE	1.021	0	0	0	72.9	16.9	327	9.4	12.8	7
TPM-1S_CR_000006	03/19/2017 5:00	FALSE	1.021	0	0	0	78	15.9	329	9.2	12.6	6.8
TPM-1S_CR_000006	03/19/2017 6:00	FALSE	1.021	0	0	0	78.1	15.6	341	10.3	13.7	6.9
TPM-1S_CR_000006	03/19/2017 7:00	FALSE	1.022	0	10.1	0	81	15.3	332	9.8	13.6	7
TPM-1S_CR_000006	03/19/2017 8:00	FALSE	1.022	0	168.5	0	74.7	16.7	333	9.8	12.1	7.3
TPM-1S_CR_000006	03/19/2017 9:00	FALSE	1.022	0	402	0	63.2	18.5	338	9.9	14.1	5.3
TPM-1S_CR_000006	03/19/2017 10:00	FALSE	1.022	0	620.4	0	49.1	20.1	345	11.6	17.4	7.8
TPM-1S_CR_000006	03/19/2017 11:00	FALSE	1.022	0	794.3	0	51.3	21.6	332	6.8	12.4	2.3
TPM-1S_CR_000006	03/19/2017 12:00	FALSE	1.021	0	909	0	46.1	23.2	326	11.1	18.3	5
TPM-1S_CR_000006	03/19/2017 13:00	FALSE	1.02	0	952	0	43	24.3	319	13.3	20.4	5.5
TPM-1S_CR_000006	03/19/2017 14:00	FALSE	1.019	0	920	0	43	25.5	330	9.6	18.7	2.7
TPM-1S_CR_000006	03/19/2017 15:00	FALSE	1.019	0	728.4	0	41.4	26.1	318	7.5	16.3	0.6
TPM-1S_CR_000006	03/19/2017 16:00	FALSE	1.018	0	435.4	0	58.1	23.8	152	11.4	16.4	8.2
TPM-1S_CR_000006	03/19/2017 17:00	FALSE	1.017	0	324	0	56.6	24.3	159	6.8	9.9	2.9
TPM-1S_CR_000006	03/19/2017 18:00	FALSE	1.017	0	109.1	0	58.3	25.5	286	12.7	19	7.3
TPM-1S_CR_000006	03/19/2017 19:00	FALSE	1.017	0	22.06	0	62	23.3	279	12.3	19.5	7
TPM-1S_CR_000006	03/19/2017 20:00	FALSE	1.018	0	0	0	70.2	21.2	260	10.3	14	6.8
TPM-1S_CR_000006	03/19/2017 21:00	FALSE	1.018	0	0	0	72.1	20.2	287	9.8	12.9	7
TPM-1S_CR_000006	03/19/2017 22:00	FALSE	1.019	0	0	0	64.2	20.5	317	12.5	17.1	8.9
TPM-1S_CR_000006	03/19/2017 23:00	FALSE	1.019	0	0	0	64.6	19.4	325	10.2	13.3	7.4
TPM-1S_CR_000006	03/20/2017 0:00	FALSE	1.019	0	0	0	71.9	19.6	337	6.6	10.5	2.9
TPM-1S_CR_000006	03/20/2017 1:00	FALSE	1.019	0	0	0	64.1	22.8	30	19.5	25.9	12.9
TPM-1S_CR_000006	03/20/2017 2:00	FALSE	1.019	0	0	0	78.5	19.7	331	9.1	12.1	5.8
TPM-1S_CR_000006	03/20/2017 3:00	FALSE	1.019	0	0	0	74.4	19.6	351	10.9	13.9	6.9
TPM-1S_CR_000006	03/20/2017 4:00	FALSE	1.019	0	0	0	74.7	19.4	355	10.3	14.3	6.3
TPM-1S_CR_000006	03/20/2017 5:00	FALSE	1.019	0	0	0	71.6	19.6	8	10.1	15.2	5.8
TPM-1S_CR_000006	03/20/2017 6:00	FALSE	1.019	0	0	0	73.8	18.3	339	8.6	11.1	4.7

TPM-1S_CR_000006	03/20/2017 7:00	FALSE	1.02	0	7.944	0	78.1	17.2	343	9.4	13	5.9
TPM-1S_CR_000006	03/20/2017 8:00	FALSE	1.02	0	164.2	0	74.5	19	1	9.2	13.7	5.6
TPM-1S_CR_000006	03/20/2017 9:00	FALSE	1.021	0	400.2	0	57.1	21.1	52	13.7	19.7	7.7
TPM-1S_CR_000006	03/20/2017 10:00	FALSE	1.021	0	603.6	0	54.5	21.3	47	15.2	20.7	10.2
TPM-1S_CR_000006	03/20/2017 11:00	FALSE	1.022	0	794.5	0	54.2	21.4	46	14.1	20.8	7.2
TPM-1S_CR_000006	03/20/2017 12:00	FALSE	1.022	0	910	0	57.2	21.6	56	12.8	17.5	7.8
TPM-1S_CR_000006	03/20/2017 13:00	FALSE	1.021	0	956	0	54.6	21.6	54	12	17.4	7.2
TPM-1S_CR_000006	03/20/2017 14:00	FALSE	1.02	0	929	0	55.5	21.9	73	13.4	19.9	7.9
TPM-1S_CR_000006	03/20/2017 15:00	FALSE	1.02	0	832	0	54.1	22.2	68	13.9	19.5	7.6
TPM-1S_CR_000006	03/20/2017 16:00	FALSE	1.02	0	667	0	55.2	22.1	68	13.4	18.7	8.8
TPM-1S_CR_000006	03/20/2017 17:00	FALSE	1.02	0	457	0	56.1	22	64	15	19.7	9.5
TPM-1S_CR_000006	03/20/2017 18:00	FALSE	1.02	0	205.7	0	55.5	22.1	67	13.6	19.7	9.2
TPM-1S_CR_000006	03/20/2017 19:00	FALSE	1.02	0	14.24	0	55.8	21.6	67	13	20.8	7.6
TPM-1S_CR_000006	03/20/2017 20:00	FALSE	1.02	0	0.001	0	60.6	21.7	70	13	17.5	7.5
TPM-1S_CR_000006	03/20/2017 21:00	FALSE	1.021	0	0	0	55.9	21.7	76	11.5	16.2	6.9
TPM-1S_CR_000006	03/20/2017 22:00	FALSE	1.021	0	0	0	56.9	21.6	68	10.8	14.7	6.9
TPM-1S_CR_000006	03/20/2017 23:00	FALSE	1.021	0	0	0	54.9	21.5	80	8.7	13.7	5.1
TPM-1S_CR_000006	03/21/2017 0:00	FALSE	1.021	0	0	0	57.8	21.4	71	7.5	10.7	4
TPM-1S_CR_000006	03/21/2017 1:00	FALSE	1.02	0	0	0	53.4	21.3	69	7.8	11	4.3
TPM-1S_CR_000006	03/21/2017 2:00	FALSE	1.02	0	0	0	57.5	21.1	77	6.4	10.5	3.6
TPM-1S_CR_000006	03/21/2017 3:00	FALSE	1.02	0	0	0	66.6	19.3	303	5.6	7	1.7
TPM-1S_CR_000006	03/21/2017 4:00	FALSE	1.019	0	0	0	77.3	17.7	321	5.1	7.1	2.9
TPM-1S_CR_000006	03/21/2017 5:00	FALSE	1.02	0	0	0	79.8	16.7	301	5.9	8	3.8
TPM-1S_CR_000006	03/21/2017 6:00	FALSE	1.02	0	0	0	82.5	16.4	336	6.7	8.7	4.5
TPM-1S_CR_000006	03/21/2017 7:00	FALSE	1.02	0	6.08	0	81.8	16.3	338	7.2	9.2	4.3
TPM-1S_CR_000006	03/21/2017 8:00	FALSE	1.021	0	160.7	0	77.9	17.5	345	6.4	8.6	4.1
TPM-1S_CR_000006	03/21/2017 9:00	FALSE	1.022	0	352.1	0	62.1	20.8	14	8.1	10.8	3.9
TPM-1S_CR_000006	03/21/2017 10:00	FALSE	1.022	0	519	0	53.9	21.8	32	11	14	8.2
TPM-1S_CR_000006	03/21/2017 11:00	FALSE	1.022	0	647	0	55.7	22	49	9	13.2	5.2
TPM-1S_CR_000006	03/21/2017 12:00	FALSE	1.022	0	847	0	53.1	22.6	66	10.6	15.2	7
TPM-1S_CR_000006	03/21/2017 13:00	FALSE	1.022	0	966	0	50.3	22.6	59	9.8	14.5	4.7
TPM-1S_CR_000006	03/21/2017 14:00	FALSE	1.021	0	940	0	47.1	22.9	52	10.6	15.9	5.7
TPM-1S_CR_000006	03/21/2017 15:00	FALSE	1.02	0	842	0	47.7	22.8	55	12.2	17.8	7.6
TPM-1S_CR_000006	03/21/2017 16:00	FALSE	1.02	0	682.1	0	46.4	22.9	68	12.3	18.6	8.1
TPM-1S_CR_000006	03/21/2017 17:00	FALSE	1.019	0	471.4	0	49.6	22.7	72	11.8	16.3	7.8
TPM-1S_CR_000006	03/21/2017 18:00	FALSE	1.02	0	216.1	0	47.3	22.5	74	10.3	16.7	6.2
TPM-1S_CR_000006	03/21/2017 19:00	FALSE	1.019	0	12.74	0	50.9	22.1	94	9.2	14	5.3
TPM-1S_CR_000006	03/21/2017 20:00	FALSE	1.019	0	0.001	0	57.2	21.8	109	8.2	11.3	5
TPM-1S_CR_000006	03/21/2017 21:00	FALSE	1.02	0	0	0	57	21.7	113	7.8	11.1	5
TPM-1S_CR_000006	03/21/2017 22:00	FALSE	1.02	0	0	0	60.9	21.7	128	6.5	9.1	4.4
TPM-1S_CR_000006	03/21/2017 23:00	FALSE	1.02	0	0	0	69.5	18.9	290	4.9	8.2	3
TPM-1S_CR_000006	03/22/2017 0:00	FALSE	1.019	0	0	0	73.4	17.9	315	7	8.7	4.7
TPM-1S_CR_000006	03/22/2017 1:00	FALSE	1.019	0	0	0	73.8	17.2	319	6.9	9.1	5
TPM-1S_CR_000006	03/22/2017 2:00	FALSE	1.019	0	0	0	71.7	17.5	329	8.9	11.9	6.5
TPM-1S_CR_000006	03/22/2017 3:00	FALSE	1.019	0	0	0	71	17.2	338	10.1	12.5	7.8
TPM-1S_CR_000006	03/22/2017 4:00	FALSE	1.019	0	0	0	72.5	16.6	328	8.4	10.2	5.9
TPM-1S_CR_000006	03/22/2017 5:00	FALSE	1.019	0	0	0	78.5	16.7	326	9.1	11.5	6.5
TPM-1S_CR_000006	03/22/2017 6:00	FALSE	1.019	0	0	0	83.9	17.2	341	8.1	10.2	5.8
TPM-1S_CR_000006	03/22/2017 7:00	FALSE	1.019	0	13	0	84.6	17.1	345	7.3	9.3	4.6
TPM-1S_CR_000006	03/22/2017 8:00	FALSE	1.02	0	166.6	0	75.4	18.9	342	9.3	11.5	5.9
TPM-1S_CR_000006	03/22/2017 9:00	FALSE	1.02	0	401.6	0	57.5	21.1	338	2.7	4.7	0.8
TPM-1S_CR_000006	03/22/2017 10:00	FALSE	1.02	0	618.4	0	48	23.3	40	3.6	7.2	0.7
TPM-1S_CR_000006	03/22/2017 11:00	FALSE	1.02	0	792.8	0	48.9	23.8	47	5.1	8.5	1.7
TPM-1S_CR_000006	03/22/2017 12:00	FALSE	1.019	0	904	0	50.3	24	84	7.6	10.5	3.9
TPM-1S_CR_000006	03/22/2017 13:00	FALSE	1.019	0	945	0	50.2	24.1	91	8.4	10.8	5.3
TPM-1S_CR_000006	03/22/2017 14:00	FALSE	1.018	0	921	0	49	24.3	81	9.5	13.1	5.3
TPM-1S_CR_000006	03/22/2017 15:00	FALSE	1.018	0	823	0	46.8	24.7	111	8	12.5	4.2
TPM-1S_CR_000006	03/22/2017 16:00	FALSE	1.017	0	656.8	0	50	25.1	154	10.3	14.6	6.4
TPM-1S_CR_000006	03/22/2017 17:00	FALSE	1.017	0	447.1	0	47.4	24.8	153	8.6	12.3	4
TPM-1S_CR_000006	03/22/2017 18:00	FALSE	1.017	0	208.8	0	51.6	24.5	185	9.1	13.3	5.2
TPM-1S_CR_000006	03/22/2017 19:00	FALSE	1.018	0	15.39	0	59.8	23.6	197	9.5	12.8	6.2
TPM-1S_CR_000006	03/22/2017 20:00	FALSE	1.018	0	0	0	61.2	23.3	200	6.4	8.5	3.9
TPM-1S_CR_000006	03/22/2017 21:00	FALSE	1.019	0	0	0	62.5	22.2	257	7	10	5
TPM-1S_CR_000006	03/22/2017 22:00	FALSE	1.02	0	0	0	67.6	20	266	5.7	7.6	3.7
TPM-1S_CR_000006	03/22/2017 23:00	FALSE	1.02	0	0	0	69.3	19.8	239	6.3	8.6	4.5
TPM-1S_CR_000006	03/23/2017 0:00	FALSE	1.02	0	0	0	73.4	19.7	252	7.1	9.6	4.7
TPM-1S_CR_000006	03/23/2017 1:00	FALSE	1.02	0	0	0	80.4	18.6	272	5.7	7.4	3.9
TPM-1S_CR_000006	03/23/2017 2:00	FALSE	1.02	0	0	0	83.4	17.9	298	8.4	11.3	6
TPM-1S_CR_000006	03/23/2017 3:00	FALSE	1.019	0	0	0	84.8	18	319	8.6	11.8	6
TPM-1S_CR_000006	03/23/2017 4:00	FALSE	1.019	0	0	0	83.3	18.1	324	6.4	8.8	4.2
TPM-1S_CR_000006	03/23/2017 5:00	FALSE	1.019	0	0	0	86.1	17.5	320	6.8	9.2	4.6
TPM-1S_CR_000006	03/23/2017 6:00	FALSE	1.019	0	0	0	89.2	17.1	331	7.7	9.9	5.4
TPM-1S_CR_000006	03/23/2017 7:00	FALSE	1.02	0	12.67	0	91.9	17.2	331	8	10.4	5.6
TPM-1S_CR_000006	03/23/2017 8:00	FALSE	1.021	0	158.8	0	89.5	18.3	346	7.6	11.7	4.6
TPM-1S_CR_000006	03/23/2017 9:00	FALSE	1.021	0	383.3	0	80.2	20.7	13	5.7	8.5	2.6
TPM-1S_CR_000006	03/23/2017 10:00	FALSE	1.022	0	599.6	0	68.7	23	64	4	6.2	2
TPM-1S_CR_000006	03/23/2017 11:00	FALSE	1.022	0	769.1	0	59.6	23.9	64	7.5	11.6	3.5
TPM-1S_CR_000006	03/23/2017 12:00	FALSE	1.022	0	874	0	63.8	24.9	49	10.4	14.6	6.4
TPM-1S_CR_000006	03/23/2017 13:00	FALSE	1.022	0	916	0	65	25	51	11.8	16.5	6.8
TPM-1S_CR_000006	03/23/2017 14:00	FALSE	1.021	0	888	0	68.3	25.3	52	11.6	15.8	6.8
TPM-1S_CR_000006	03/23/2017 15:00	FALSE	1.02	0	798.7	0	67.3	25.4	76	12.9	18.7	7.9
TPM-1S_CR_000006	03/23/2017 16:00	FALSE	1.02	0	629.8	0	69.6	25.1	61	14.2	19.4	8.9
TPM-1S_CR_000006	03/23/2017 17:00	FALSE	1.02	0	92	0	71.9	24.9	58	14.8	20.9	9
TPM-1S_CR_000006	03/23/2017 18:00	FALSE	1.021	0	67.3	0	80.2	24.5	40	19.7	28.8	10.2
TPM-1S_CR_000006	03/23/2017 19:00	FALSE	1.022	0	12.71	0	78	22.5	71	18.2	28.2	11.9
TPM-1S_CR_000006	03/23/2017 20:00	FALSE	1.022	0	0	0	71.8	22.9	69	12.6	17.2	6.5
TPM-1S_CR_000006	03/23/2017 21:00	FALSE	1.022	0	0	0	75.3	23.4	68	18.4	25.5	11.6
TPM-1S_CR_000006	03/23/2017 22:00	FALSE	1.022	0	0	0.5	86.4	22.3	61	25.4	40	15.3
TPM-1S_CR_000006	03/23/2017 23:00	FALSE	1.023	0	0	0.97	95.5	19.6	63	17	24.1	8.8
TPM-1S_CR_000006	03/24/2017 0:00	FALSE	1.024	0	0	0.17	83.4	19.6	97	12.6	22.5	5.5
TPM-1S_CR_000006	03/24/2017 1:00	FALSE	1.023	0	0	0.31	91.9	20.6	123	20.3	31.2	11.8
TPM-1S_CR_000006	03/24/2017 2:00	FALSE	1.022	0	0	0.04	78	22.5	77	21	32.3	12.3
TPM-1S_CR_000006	03/24/2017 3:00	FALSE	1.022	0	0	0	75.3	22.8	74	19.8	28.9	9.8
TPM-1S_CR_000006	03/24/2017 4:00	FALSE	1.022	0	0	0	73.9	22.7	78	21.6	33.1	11.8
TPM-1S_CR_000006	03/24/2017 5:00	FALSE	1.022	0	0	0	74.2	22.7	80	19.3	28.7	11.9
TPM-1S_CR_000006	03/24/2017 6:00	FALSE	1.022	0	0	0	73.7	22.5	84	18.7	26.5	12.2
TPM-1S_CR_000006	03/24/2017 7:00	FALSE	1.023	0	6.909	0	74	22.6	77	16.4	26	9.9
TPM-1S_CR_000006	03/24/2017 8:00	FALSE	1.024	0	147.5	0	72.8	22.8	78	17.2	25.7	11
TPM-1S_CR_000006	03/24/2017 9:00	FALSE	1.024	0	356.7	0	74.4	23	74	17.2	24.4	10.6
TPM-1S_CR_000006	03/24/2017 10:00	FALSE	1.024	0	598.2	0	70.7	23.6	79	18.7	26.4	10.9
TPM-1S_CR_000006	03/24/2017 11:00	FALSE	1.025	0	768.6	0	69.4	23.7	80	18.8	29.6	10.6
TPM-1S_CR_000006	03/24/2017 12:00	FALSE	1.024	0	880	0	70.2	23.7	82	20.3	28.1	12.1

TPM-1S_CR_000006	03/24/2017 13:00	FALSE	1.023	0	944	0	68.9	23.8	88	19.6	28.4	11.7
TPM-1S_CR_000006	03/24/2017 14:00	FALSE	1.023	0	922	0	70.8	23.6	79	20.3	27.5	13.6
TPM-1S_CR_000006	03/24/2017 15:00	FALSE	1.022	0	808	0	72.4	23.7	77	22.2	33.7	13.2
TPM-1S_CR_000006	03/24/2017 16:00	FALSE	1.022	0	512.5	0	70.3	24.1	78	20.5	31.9	13.2
TPM-1S_CR_000006	03/24/2017 17:00	FALSE	1.022	0	203	0.03	76.5	23.1	74	19.6	27.5	12.9
TPM-1S_CR_000006	03/24/2017 18:00	FALSE	1.021	0	180.7	0	73.5	23.4	82	19.9	28.9	11.9
TPM-1S_CR_000006	03/24/2017 19:00	FALSE	1.022	0	17.94	0	77.3	22.1	90	19.2	29.2	10.4
TPM-1S_CR_000006	03/24/2017 20:00	FALSE	1.022	0	0	0.08	73.7	23	84	17.3	28.1	11.2
TPM-1S_CR_000006	03/24/2017 21:00	FALSE	1.023	0	0	0	74.4	23.2	88	15.6	25	9.3
TPM-1S_CR_000006	03/24/2017 22:00	FALSE	1.023	0	0	0	70	23.2	96	16.5	22.9	9.5
TPM-1S_CR_000006	03/24/2017 23:00	FALSE	1.023	0	0	0	67.6	23.2	94	17.1	26.3	11.1
TPM-1S_CR_000006	03/25/2017 0:00	FALSE	1.023	0	0	0	70.7	23.1	93	14.8	22.2	9.4
TPM-1S_CR_000006	03/25/2017 1:00	FALSE	1.022	0	0	0	71	22.9	94	13.9	21	8
TPM-1S_CR_000006	03/25/2017 2:00	FALSE	1.021	0	0	0	71.6	22.8	98	13.2	19.9	8
TPM-1S_CR_000006	03/25/2017 3:00	FALSE	1.02	0	0	0	73.1	22.8	94	12.8	18.5	7.6
TPM-1S_CR_000006	03/25/2017 4:00	FALSE	1.02	0	0	0	73.6	22.6	95	11.8	16.5	6.6
TPM-1S_CR_000006	03/25/2017 5:00	FALSE	1.02	0	0	0	71.2	22.7	89	12.3	18.1	7.4
TPM-1S_CR_000006	03/25/2017 6:00	FALSE	1.02	0	0	0	70.4	22.6	84	13.1	19.8	7.2
TPM-1S_CR_000006	03/25/2017 7:00	FALSE	1.021	0	12.05	0	70.9	22.6	88	12.9	18.9	8.1
TPM-1S_CR_000006	03/25/2017 8:00	FALSE	1.021	0	168.7	0	70.8	23.1	85	15	22.1	9.3
TPM-1S_CR_000006	03/25/2017 9:00	FALSE	1.022	0	407.7	0	65.1	23.5	96	14.4	21.5	9.1
TPM-1S_CR_000006	03/25/2017 10:00	FALSE	1.022	0	634.2	0	63.4	23.8	89	15.1	23.8	9.3
TPM-1S_CR_000006	03/25/2017 11:00	FALSE	1.022	0	708.1	0	65.6	23.8	89	15.9	21.8	10.2
TPM-1S_CR_000006	03/25/2017 12:00	FALSE	1.022	0	829	0	65.7	24.1	83	15.5	22.1	8.6
TPM-1S_CR_000006	03/25/2017 13:00	FALSE	1.021	0	908	0	64.5	24	84	15.8	22.7	10.5
TPM-1S_CR_000006	03/25/2017 14:00	FALSE	1.02	0	916	0	65.6	24.2	78	15.4	21.6	9.9
TPM-1S_CR_000006	03/25/2017 15:00	FALSE	1.02	0	750.5	0	69.3	24.2	80	13.2	19.7	7.3
TPM-1S_CR_000006	03/25/2017 16:00	FALSE	1.019	0	659.4	0	65.9	24.3	87	14.4	19.7	9.4
TPM-1S_CR_000006	03/25/2017 17:00	FALSE	1.019	0	461.1	0	69.1	23.9	80	12.8	19.3	7.6
TPM-1S_CR_000006	03/25/2017 18:00	FALSE	1.019	0	177.5	0	71.2	23.7	77	10.9	16.8	6.2
TPM-1S_CR_000006	03/25/2017 19:00	FALSE	1.019	0	37.31	0	73.5	23.7	75	11	16.9	5.9
TPM-1S_CR_000006	03/25/2017 20:00	FALSE	1.019	0	0	0	73	23.7	87	12	16.3	7.3
TPM-1S_CR_000006	03/25/2017 21:00	FALSE	1.019	0	0	0	73.5	23.6	91	11.9	18.9	7.1
TPM-1S_CR_000006	03/25/2017 22:00	FALSE	1.019	0	0	0	74	23.5	88	11.9	16.6	7.6
TPM-1S_CR_000006	03/25/2017 23:00	FALSE	1.019	0	0	0	74.3	23.5	93	11.9	18	7.1
TPM-1S_CR_000006	03/26/2017 0:00	FALSE	1.018	0	0	0	76.4	23.3	103	13.1	21.1	6.9
TPM-1S_CR_000006	03/26/2017 1:00	FALSE	1.018	0	0	0	73.9	23.1	108	11.8	17.1	8.1
TPM-1S_CR_000006	03/26/2017 2:00	FALSE	1.018	0	0	0	72.9	23.5	131	11.3	15.7	7.3
TPM-1S_CR_000006	03/26/2017 3:00	FALSE	1.017	0	0	0	75.1	23	113	13.6	19.4	8.2
TPM-1S_CR_000006	03/26/2017 4:00	FALSE	1.017	0	0	0.02	84.6	21.2	159	9.5	17	4.9
TPM-1S_CR_000006	03/26/2017 5:00	FALSE	1.017	0	0	0.05	85.4	21.8	109	4.2	8.2	1.9
TPM-1S_CR_000006	03/26/2017 6:00	FALSE	1.018	0	0	0.14	80.7	22	121	10.6	19.6	5.4
TPM-1S_CR_000006	03/26/2017 7:00	FALSE	1.018	0	15.05	0	79.1	22.3	99	7.3	11.7	4.5
TPM-1S_CR_000006	03/26/2017 8:00	FALSE	1.018	0	159.7	0	72.3	23.4	103	11	17	6.5
TPM-1S_CR_000006	03/26/2017 9:00	FALSE	1.019	0	410.5	0	68	23.9	96	13.6	20	8.5
TPM-1S_CR_000006	03/26/2017 10:00	FALSE	1.019	0	610.7	0	63.5	24.2	88	12.4	18.2	7.6
TPM-1S_CR_000006	03/26/2017 11:00	FALSE	1.02	0	814	0	62.6	24.4	100	11.8	16.8	7
TPM-1S_CR_000006	03/26/2017 12:00	FALSE	1.019	0	631.3	0	70.4	23.9	93	12.2	17.8	7.5
TPM-1S_CR_000006	03/26/2017 13:00	FALSE	1.019	0	989	0	63.1	24.7	82	13.8	19.1	8.2
TPM-1S_CR_000006	03/26/2017 14:00	FALSE	1.018	0	919	0	65.7	24.6	84	12.6	17.8	6.6
TPM-1S_CR_000006	03/26/2017 15:00	FALSE	1.018	0	829	0	64.7	24.5	81	12.9	17.8	8.1
TPM-1S_CR_000006	03/26/2017 16:00	FALSE	1.017	0	676.7	0	64.7	24.6	82	14	19	8
TPM-1S_CR_000006	03/26/2017 17:00	FALSE	1.017	0	459.6	0	65	24.5	77	14.1	19.1	9.1
TPM-1S_CR_000006	03/26/2017 18:00	FALSE	1.018	0	200.3	0	64	24.2	85	12.6	18.4	7.1
TPM-1S_CR_000006	03/26/2017 19:00	FALSE	1.018	0	24.39	0	69.3	23.9	83	12.3	17.8	7.9
TPM-1S_CR_000006	03/26/2017 20:00	FALSE	1.018	0	0.001	0	68	23.9	77	13.6	19.1	8.2
TPM-1S_CR_000006	03/26/2017 21:00	FALSE	1.019	0	0	0	66	23.8	77	12.1	17.3	7.6
TPM-1S_CR_000006	03/26/2017 22:00	FALSE	1.019	0	0	0	68.8	23.7	80	11.9	16.7	7.4
TPM-1S_CR_000006	03/26/2017 23:00	FALSE	1.019	0	0	0	64.7	23.6	81	12.1	18.5	7.5
TPM-1S_CR_000006	03/27/2017 0:00	FALSE	1.018	0	0	0	64.9	23.5	80	12.7	18.5	7.2
TPM-1S_CR_000006	03/27/2017 1:00	FALSE	1.017	0	0	0	65.5	23.4	82	11.9	16.9	7.8
TPM-1S_CR_000006	03/27/2017 2:00	FALSE	1.017	0	0	0	68.6	23.2	84	9.8	14.6	5.5
TPM-1S_CR_000006	03/27/2017 3:00	FALSE	1.016	0	0	0	69.4	23	91	8.6	13.1	4.4
TPM-1S_CR_000006	03/27/2017 4:00	FALSE	1.016	0	0	0	70	22.8	86	6.7	11	3.9
TPM-1S_CR_000006	03/27/2017 5:00	FALSE	1.016	0	0	0	69.2	22.8	77	7.8	11.9	4.7
TPM-1S_CR_000006	03/27/2017 6:00	FALSE	1.016	0	0	0	69.6	22.8	76	6.4	10	3.3
TPM-1S_CR_000006	03/27/2017 7:00	FALSE	1.017	0	9.38	0	70.3	22.7	73	6.2	10.4	3.6
TPM-1S_CR_000006	03/27/2017 8:00	FALSE	1.017	0	215.1	0	65.1	23.7	81	7.3	10.6	3.9
TPM-1S_CR_000006	03/27/2017 9:00	FALSE	1.018	0	420.9	0	61	23.9	75	8.6	12.9	4.8
TPM-1S_CR_000006	03/27/2017 10:00	FALSE	1.018	0	618.4	0	60.7	24.1	59	9.7	13.5	5.7
TPM-1S_CR_000006	03/27/2017 11:00	FALSE	1.019	0	821	0	60.4	24.4	61	9	13.4	4.6
TPM-1S_CR_000006	03/27/2017 12:00	FALSE	1.019	0	926	0	60.8	24.4	66	10.2	15.2	5.4
TPM-1S_CR_000006	03/27/2017 13:00	FALSE	1.018	0	966	0	59.9	24.6	69	11.7	18.7	6.4
TPM-1S_CR_000006	03/27/2017 14:00	FALSE	1.017	0	938	0	59.5	25	89	9.7	15	5.1
TPM-1S_CR_000006	03/27/2017 15:00	FALSE	1.017	0	840	0	59.8	24.8	70	11.9	17.5	6.4
TPM-1S_CR_000006	03/27/2017 16:00	FALSE	1.016	0	672.8	0	60.2	24.8	88	11.7	18.2	6.3
TPM-1S_CR_000006	03/27/2017 17:00	FALSE	1.015	0	463.2	0	60.4	24.6	77	11.7	17.1	6.9
TPM-1S_CR_000006	03/27/2017 18:00	FALSE	1.015	0	179.1	0	66.7	24.3	68	13.2	18.9	8.5
TPM-1S_CR_000006	03/27/2017 19:00	FALSE	1.015	0	25.29	0	61.1	24.2	78	11.4	15.4	6.8
TPM-1S_CR_000006	03/27/2017 20:00	FALSE	1.016	0	0.001	0	61	24.2	73	10.2	14.2	6.4
TPM-1S_CR_000006	03/27/2017 21:00	FALSE	1.016	0	0	0	60.1	24.1	79	10.8	15	6.8
TPM-1S_CR_000006	03/27/2017 22:00	FALSE	1.016	0	0	0	61.1	23.9	74	11	15.9	6.9
TPM-1S_CR_000006	03/27/2017 23:00	FALSE	1.016	0	0	0	62.1	23.8	72	10.2	14.4	5.9
TPM-1S_CR_000006	03/28/2017 0:00	FALSE	1.016	0	0	0	62.6	23.7	75	7.5	11.2	3.6
TPM-1S_CR_000006	03/28/2017 1:00	FALSE	1.016	0	0	0	67.1	23.5	100	6.5	9.4	3.5
TPM-1S_CR_000006	03/28/2017 2:00	FALSE	1.015	0	0	0	67.1	23.3	113	4.9	6.8	2.7
TPM-1S_CR_000006	03/28/2017 3:00	FALSE	1.015	0	0	0	71.3	22.5	302	4.8	6.2	3.5
TPM-1S_CR_000006	03/28/2017 4:00	FALSE	1.015	0	0	0	81.3	19.7	331	5.5	7.3	4.1
TPM-1S_CR_000006	03/28/2017 5:00	FALSE	1.015	0	0	0	81.2	19.9	336	6.9	9.1	4.9
TPM-1S_CR_000006	03/28/2017 6:00	FALSE	1.016	0	0	0	81.3	19.4	343	6.1	7.7	4.6
TPM-1S_CR_000006	03/28/2017 7:00	FALSE	1.016	0	19.35	0	82.5	19.3	345	7.9	9.9	5.3
TPM-1S_CR_000006	03/28/2017 8:00	FALSE	1.017	0	191.8	0	77.1	21.1	355	6.4	8.2	4
TPM-1S_CR_000006	03/28/2017 9:00	FALSE	1.017	0	421	0	67.3	23.5	1	4.4	6.5	1.7
TPM-1S_CR_000006	03/28/2017 10:00	FALSE	1.018	0	651.6	0	62.1	24.5	46	2.7	6.7	0.2
TPM-1S_CR_000006	03/28/2017 11:00	FALSE	1.018	0	828	0	63.4	24.5	97	6.3	9	2.6
TPM-1S_CR_000006	03/28/2017 12:00	FALSE	1.017	0	941	0	65.5	24.8	63	8.9	12.2	5.4
TPM-1S_CR_000006	03/28/2017 13:00	FALSE	1.017	0	969	0	63.8	25	59	9.9	14.1	6
TPM-1S_CR_000006	03/28/2017 14:00	FALSE	1.016	0	928	0	65.4	25.2	88	10.9	15.7	7.3
TPM-1S_CR_000006	03/28/2017 15:00	FALSE	1.015	0	821	0	66.6	25.4	136	11.4	16.1	5.9
TPM-1S_CR_000006	03/28/2017 16:00	FALSE	1.015	0	669	0	66.6	25.1	152	12.4	16.8	9
TPM-1S_CR_000006	03/28/2017 17:00	FALSE	1.015	0	450.2	0	68	25	152	10.4	14.8	6.8
TPM-1S_CR_000006	03/28/2017 18:00	FALSE	1.015	0	200.8	0	69.9	24.8	159	10.4	14.1	7

TPM-1S_CR_000006	03/28/2017 19:00	FALSE	1.015	0	30.15	0	71	24.6	146	7.7	10.6	5.8
TPM-1S_CR_000006	03/28/2017 20:00	FALSE	1.016	0	0.007	0	74.6	24.3	152	7.5	10.4	4.7
TPM-1S_CR_000006	03/28/2017 21:00	FALSE	1.017	0	0	0	72.9	24.5	154	6.3	8.7	4.3
TPM-1S_CR_000006	03/28/2017 22:00	FALSE	1.017	0	0	0	73.3	24.6	151	6.6	9.7	4.5
TPM-1S_CR_000006	03/28/2017 23:00	FALSE	1.017	0	0	0	73	24.5	145	5.3	7.3	3.4
TPM-1S_CR_000006	03/29/2017 0:00	FALSE	1.017	0	0	0	76.1	24.2	108	6	8.1	3.6
TPM-1S_CR_000006	03/29/2017 1:00	FALSE	1.016	0	0	0	74.7	24.1	124	6.3	9.8	4.1
TPM-1S_CR_000006	03/29/2017 2:00	FALSE	1.016	0	0	0	73.8	24.1	141	7.8	10.2	5.1
TPM-1S_CR_000006	03/29/2017 3:00	FALSE	1.015	0	0	0	73.2	23.9	131	6.5	9.1	4.3
TPM-1S_CR_000006	03/29/2017 4:00	FALSE	1.015	0	0	0	73	23.8	129	6.5	9.3	4.2
TPM-1S_CR_000006	03/29/2017 5:00	FALSE	1.015	0	0	0	71.8	23.7	126	4.6	6.4	2.7
TPM-1S_CR_000006	03/29/2017 6:00	FALSE	1.015	0	0	0	72.5	23.7	141	4.8	7	3.2
TPM-1S_CR_000006	03/29/2017 7:00	FALSE	1.016	0	20.08	0	74.6	23.7	133	4.8	6.7	3
TPM-1S_CR_000006	03/29/2017 8:00	FALSE	1.017	0	196.2	0	65.1	24.4	157	6.4	8.7	4
TPM-1S_CR_000006	03/29/2017 9:00	FALSE	1.017	0	430.4	0	63.9	24.7	158	8.8	14.6	5
TPM-1S_CR_000006	03/29/2017 10:00	FALSE	1.017	0	681.7	0	62.4	25.2	155	7.5	10.9	3.6
TPM-1S_CR_000006	03/29/2017 11:00	FALSE	1.018	0	843	0	63.1	25.3	142	7.7	13.2	4
TPM-1S_CR_000006	03/29/2017 12:00	FALSE	1.018	0	936	0	56.6	25.7	133	8.1	13.2	4.3
TPM-1S_CR_000006	03/29/2017 13:00	FALSE	1.017	0	980	0	51.3	26.5	149	5.7	10.4	0.5
TPM-1S_CR_000006	03/29/2017 14:00	FALSE	1.016	0	815	0	51.1	26.2	109	7.3	12	3.4
TPM-1S_CR_000006	03/29/2017 15:00	FALSE	1.016	0	824	0	53.6	26	114	8	13.2	2.8
TPM-1S_CR_000006	03/29/2017 16:00	FALSE	1.015	0	710.2	0	60.3	26	107	8	13.8	3.5
TPM-1S_CR_000006	03/29/2017 17:00	FALSE	1.015	0	427.5	0	61.7	25.4	122	7.1	11.3	2.9
TPM-1S_CR_000006	03/29/2017 18:00	FALSE	1.015	0	152.4	0	65	25.2	132	9.3	15.2	5.9
TPM-1S_CR_000006	03/29/2017 19:00	FALSE	1.015	0	37.69	0	67.1	24.8	118	8	12.2	5
TPM-1S_CR_000006	03/29/2017 20:00	FALSE	1.016	0	0	0	65.1	24.8	110	7	9.8	4.5
TPM-1S_CR_000006	03/29/2017 21:00	FALSE	1.017	0	0	0	64.7	24.6	99	7.3	10.4	4.9
TPM-1S_CR_000006	03/29/2017 22:00	FALSE	1.017	0	0	0	69.7	24.3	108	7.4	10.8	3.8
TPM-1S_CR_000006	03/29/2017 23:00	FALSE	1.017	0	0	0	71.1	24.3	113	7.4	10.7	5.1
TPM-1S_CR_000006	03/30/2017 0:00	FALSE	1.016	0	0	0	70.3	24.1	114	8.8	12.4	5.7
TPM-1S_CR_000006	03/30/2017 1:00	FALSE	1.016	0	0	0	69.5	24.3	114	8.9	12.4	5
TPM-1S_CR_000006	03/30/2017 2:00	FALSE	1.016	0	0	0	67.1	24.2	116	9	13.9	4.8
TPM-1S_CR_000006	03/30/2017 3:00	FALSE	1.015	0	0	0	70.1	24	111	9.1	14.5	5.9
TPM-1S_CR_000006	03/30/2017 4:00	FALSE	1.015	0	0	0	69.3	23.8	110	7.1	9.7	4.4
TPM-1S_CR_000006	03/30/2017 5:00	FALSE	1.015	0	0	0	72.1	23.8	114	6.7	10.1	3.8
TPM-1S_CR_000006	03/30/2017 6:00	FALSE	1.016	0	0	0	69.4	23.7	131	10.1	14.3	6.2
TPM-1S_CR_000006	03/30/2017 7:00	FALSE	1.016	0	14.49	0	67.8	23.7	130	10.6	14.6	7.2
TPM-1S_CR_000006	03/30/2017 8:00	FALSE	1.016	0	173.6	0	66.2	24.3	140	13.5	18.1	8.5
TPM-1S_CR_000006	03/30/2017 9:00	FALSE	1.017	0	394.5	0	63.7	24.4	145	15	22.1	8.8
TPM-1S_CR_000006	03/30/2017 10:00	FALSE	1.016	0	655.9	0	63.9	24.7	147	15.5	22	10.8
TPM-1S_CR_000006	03/30/2017 11:00	FALSE	1.016	0	717.4	0	60.9	24.9	145	14.9	20.2	9.8
TPM-1S_CR_000006	03/30/2017 12:00	FALSE	1.015	0	860	0	61.8	25.1	142	16.7	22.7	11.4
TPM-1S_CR_000006	03/30/2017 13:00	FALSE	1.015	0	987	0	62	25.4	144	15.5	22.1	10.6
TPM-1S_CR_000006	03/30/2017 14:00	FALSE	1.015	0	798.4	0	58.2	25.4	146	14.4	19.8	9.5
TPM-1S_CR_000006	03/30/2017 15:00	FALSE	1.015	0	594.5	0	64.2	25.4	140	13.1	18.7	8.2
TPM-1S_CR_000006	03/30/2017 16:00	FALSE	1.014	0	651.5	0	60.9	25.4	133	10.1	16.6	5.7
TPM-1S_CR_000006	03/30/2017 17:00	FALSE	1.014	0	238.9	0.01	68.3	24.9	153	8.6	14	0.9
TPM-1S_CR_000006	03/30/2017 18:00	FALSE	1.013	0	105.4	0	69	25.1	144	12.4	17.6	8.4
TPM-1S_CR_000006	03/30/2017 19:00	FALSE	1.014	0	21.85	0	68.2	24.9	144	11.2	15	8
TPM-1S_CR_000006	03/30/2017 20:00	FALSE	1.014	0	0.012	0	70.5	24.7	127	9.5	13.1	5.8
TPM-1S_CR_000006	03/30/2017 21:00	FALSE	1.015	0	0	0	68.3	24.6	128	8.7	12.3	5.5
TPM-1S_CR_000006	03/30/2017 22:00	FALSE	1.015	0	0	0	69.5	24.6	143	12.7	17.7	8.5
TPM-1S_CR_000006	03/30/2017 23:00	FALSE	1.015	0	0	0	69.8	24.6	152	12.7	18	8.3
TPM-1S_CR_000006	03/31/2017 0:00	FALSE	1.014	0	0	0	71.8	24.5	157	13.3	17.8	8.3
TPM-1S_CR_000006	03/31/2017 1:00	FALSE	1.014	0	0	0	75.8	24.5	163	13.5	19.2	7.2
TPM-1S_CR_000006	03/31/2017 2:00	FALSE	1.013	0	0	0	73.8	24.4	163	13.9	18.2	9
TPM-1S_CR_000006	03/31/2017 3:00	FALSE	1.013	0	0	0	75.4	24.5	165	13	19.6	8.4
TPM-1S_CR_000006	03/31/2017 4:00	FALSE	1.013	0	0	0	74.6	24.5	165	12.9	18.4	8.5
TPM-1S_CR_000006	03/31/2017 5:00	FALSE	1.013	0	0	0	75.6	24.4	167	12.7	17.9	8.4
TPM-1S_CR_000006	03/31/2017 6:00	FALSE	1.014	0	0	0	76.5	24.3	171	10.8	15.8	6.9
TPM-1S_CR_000006	03/31/2017 7:00	FALSE	1.015	0	28.7	0	76.3	24.4	169	12.3	17	8.2
TPM-1S_CR_000006	03/31/2017 8:00	FALSE	1.015	0	191.1	0	74.6	25	178	13.7	19.3	7.9
TPM-1S_CR_000006	03/31/2017 9:00	FALSE	1.015	0	383.2	0	71.9	25.5	174	15.5	20.3	9.5
TPM-1S_CR_000006	03/31/2017 10:00	FALSE	1.015	0	638.2	0	69.8	26.2	171	17.4	25.2	11.5
TPM-1S_CR_000006	03/31/2017 11:00	FALSE	1.015	0	729.6	0	67.7	26.3	180	14.2	19.5	7.2
TPM-1S_CR_000006	03/31/2017 12:00	FALSE	1.015	0	945	0	67.7	27	188	13.4	18.9	8.1
TPM-1S_CR_000006	03/31/2017 13:00	FALSE	1.014	0	967	0	68	26.6	185	16.3	23.4	8.8
TPM-1S_CR_000006	03/31/2017 14:00	FALSE	1.014	0	913	0	66.9	27.1	191	16.3	22.2	9.3
TPM-1S_CR_000006	03/31/2017 15:00	FALSE	1.013	0	802	0	66.3	26.8	192	17.6	24.8	10.7
TPM-1S_CR_000006	03/31/2017 16:00	FALSE	1.012	0	619.3	0	66.2	26.9	195	18.7	25.9	10.6
TPM-1S_CR_000006	03/31/2017 17:00	FALSE	1.012	0	427.4	0	63.9	26.7	195	15.9	21.8	10.1
TPM-1S_CR_000006	03/31/2017 18:00	FALSE	1.012	0	196.3	0	63.5	26.6	212	14.8	19.5	10.1
TPM-1S_CR_000006	03/31/2017 19:00	FALSE	1.012	0	31.36	0	67.6	26	210	10.4	14.6	6.2
TPM-1S_CR_000006	03/31/2017 20:00	FALSE	1.013	0	0	0	73.5	25.7	206	7.7	11.5	5.1
TPM-1S_CR_000006	03/31/2017 21:00	FALSE	1.014	0	0	0	78	24.9	287	3.2	6.6	1.7
TPM-1S_CR_000006	03/31/2017 22:00	FALSE	1.014	0	0	0	81	24.3	274	2.7	4.6	0.8
TPM-1S_CR_000006	03/31/2017 23:00	FALSE	1.014	0	0	0	80.4	25	188	9.6	12.1	6.1
TPM-1S_CR_000006	04/01/2017 0:00	FALSE	1.014	0	0	0	81.2	25.3	255	5.7	9.2	3.7
TPM-1S_CR_000006	04/01/2017 1:00	FALSE	1.014	0	0	0	87.2	23.7	293	1.2	2.1	0.2
TPM-1S_CR_000006	04/01/2017 2:00	FALSE	1.014	0	0	0	84.7	24.8	191	6.2	9.9	3.4
TPM-1S_CR_000006	04/01/2017 3:00	FALSE	1.014	0	0	0	85.1	24.8	218	3.1	4.8	1.9
TPM-1S_CR_000006	04/01/2017 4:00	FALSE	1.015	0	0	0	90.2	23.4	327	2.8	4.1	1.6
TPM-1S_CR_000006	04/01/2017 5:00	FALSE	1.015	0	0	0	87.4	24.2	336	3.9	5.4	2.6
TPM-1S_CR_000006	04/01/2017 6:00	FALSE	1.015	0	0	0	88.8	23.8	18	4.9	6.3	2.7
TPM-1S_CR_000006	04/01/2017 7:00	FALSE	1.016	0	22.01	0	87.1	24.5	28	6.7	9.4	4.4
TPM-1S_CR_000006	04/01/2017 8:00	FALSE	1.016	0	134.6	0	82.9	24.9	44	6.3	8.5	4.4
TPM-1S_CR_000006	04/01/2017 9:00	FALSE	1.017	0	403.3	0	79.4	25.7	62	7.1	10.2	3.5
TPM-1S_CR_000006	04/01/2017 10:00	FALSE	1.017	0	634.2	0	78	25.9	75	7.3	10.3	4.9
TPM-1S_CR_000006	04/01/2017 11:00	FALSE	1.017	0	581.1	0	77.3	26.1	66	9.6	12.1	6.6
TPM-1S_CR_000006	04/01/2017 12:00	FALSE	1.017	0	739.1	0	76.2	26.5	81	10.2	14	6.6
TPM-1S_CR_000006	04/01/2017 13:00	FALSE	1.016	0	893	0	75.6	27.1	80	10.3	14.9	5.3
TPM-1S_CR_000006	04/01/2017 14:00	FALSE	1.016	0	702.3	0	72.3	27.3	126	9.1	13.2	4.8
TPM-1S_CR_000006	04/01/2017 15:00	FALSE	1.015	0	530.2	0	74.9	27.2	124	11.2	15.2	5.5
TPM-1S_CR_000006	04/01/2017 16:00	FALSE	1.015	0	375.8	0	78.6	26.8	133	11.1	16.6	6.6
TPM-1S_CR_000006	04/01/2017 17:00	FALSE	1.015	0	84.5	0	76.7	27	141	9.4	13.5	6.1
TPM-1S_CR_000006	04/01/2017 18:00	FALSE	1.015	0	111.2	0	73.5	27.2	162	10.2	14.9	5.5
TPM-1S_CR_000006	04/01/2017 19:00	FALSE	1.016	0	19.69	0	76.9	26.8	170	8	11	5.2
TPM-1S_CR_000006	04/01/2017 20:00	FALSE	1.016	0	0.002	0	79.3	26.7	182	8.6	11.7	3.8
TPM-1S_CR_000006	04/01/2017 21:00	FALSE	1.017	0	0	0	77.4	26.5	186	6.3	9	3.4
TPM-1S_CR_000006	04/01/2017 22:00	FALSE	1.018	0	0	0	80.8	26.4	186	6.3	9.1	3.9
TPM-1S_CR_000006	04/01/2017 23:00	FALSE	1.018	0	0	0	82.1	26.2	195	7.1	9.3	4.6
TPM-1S_CR_000006	04/02/2017 0:00	FALSE	1.017	0	0	0	85.8	25.7	211	5	7.2	3.2

TPM-1S_CR_000006	04/02/2017 1:00	FALSE	1.017	0	0	0	86.2	25.5	216	3	4.6	1.1
TPM-1S_CR_000006	04/02/2017 2:00	FALSE	1.017	0	0	0	86.1	25.6	199	5.4	7.1	3.4
TPM-1S_CR_000006	04/02/2017 3:00	FALSE	1.016	0	0	0	87.9	25.4	256	3.3	4.7	2.1
TPM-1S_CR_000006	04/02/2017 4:00	FALSE	1.016	0	0	0	91.6	24.6	316	2.2	3.2	1.1
TPM-1S_CR_000006	04/02/2017 5:00	FALSE	1.016	0	0	0	92.4	24.9	299	1.7	3.3	0.3
TPM-1S_CR_000006	04/02/2017 6:00	FALSE	1.016	0	0	0	93.2	24.7	265	1.8	3.7	0.1
TPM-1S_CR_000006	04/02/2017 7:00	FALSE	1.017	0	22.47	0	87.7	25.3	111	5.1	6.9	3.2
TPM-1S_CR_000006	04/02/2017 8:00	FALSE	1.017	0	172	0	85.3	25.8	121	6.3	8.8	3.6
TPM-1S_CR_000006	04/02/2017 9:00	FALSE	1.018	0	379.1	0	79.9	26.6	92	6.8	9.4	3.7
TPM-1S_CR_000006	04/02/2017 10:00	FALSE	1.018	0	492.8	0	73.8	26.7	101	7.5	10.9	4.7
TPM-1S_CR_000006	04/02/2017 11:00	FALSE	1.018	0	529.5	0	74.9	27	125	11	16.8	6.5
TPM-1S_CR_000006	04/02/2017 12:00	FALSE	1.018	0	536.4	0	75	26.9	119	11.2	15.3	6.6
TPM-1S_CR_000006	04/02/2017 13:00	FALSE	1.017	0	386.9	0	78.8	26.7	121	11.2	15.4	6.8
TPM-1S_CR_000006	04/02/2017 14:00	FALSE	1.017	0	305	0	75.2	26.8	127	10.7	14.9	6.7
TPM-1S_CR_000006	04/02/2017 15:00	FALSE	1.017	0	196	0	77.1	26.5	127	11.4	15.7	7.8
TPM-1S_CR_000006	04/02/2017 16:00	FALSE	1.016	0	458	0	73.4	26.7	130	12.6	18.4	7.4
TPM-1S_CR_000006	04/02/2017 17:00	FALSE	1.016	0	432.6	0	74.4	26.7	133	12.3	16.6	7.8
TPM-1S_CR_000006	04/02/2017 18:00	FALSE	1.016	0	222.7	0	74.9	26.6	121	13	17	9.2
TPM-1S_CR_000006	04/02/2017 19:00	FALSE	1.016	0	40.87	0	77.5	26.1	126	11.1	15	6.8
TPM-1S_CR_000006	04/02/2017 20:00	FALSE	1.016	0	0.011	0	76.9	26.1	115	11.3	15.4	7.4
TPM-1S_CR_000006	04/02/2017 21:00	FALSE	1.016	0	0	0	83.1	25.9	112	11.3	16.3	6.6
TPM-1S_CR_000006	04/02/2017 22:00	FALSE	1.017	0	0	0	81.1	26	106	10.7	15.9	6.7
TPM-1S_CR_000006	04/02/2017 23:00	FALSE	1.017	0	0	0	81.8	26.2	126	11.7	16.3	7.5
TPM-1S_CR_000006	04/03/2017 0:00	FALSE	1.016	0	0	0	81.6	26	142	13.6	19.1	7.8
TPM-1S_CR_000006	04/03/2017 1:00	FALSE	1.015	0	0	0	75.3	26	152	12.5	18.9	7.6
TPM-1S_CR_000006	04/03/2017 2:00	FALSE	1.015	0	0	0	78.1	25.9	148	13.3	18.1	8.3
TPM-1S_CR_000006	04/03/2017 3:00	FALSE	1.015	0	0	0	78.8	25.8	143	11.2	16.3	6.9
TPM-1S_CR_000006	04/03/2017 4:00	FALSE	1.015	0	0	0	70.7	26	133	9.6	14.1	6.2
TPM-1S_CR_000006	04/03/2017 5:00	FALSE	1.015	0	0	0	73.8	25.8	147	11.3	15.6	8
TPM-1S_CR_000006	04/03/2017 6:00	FALSE	1.015	0	0	0	77.1	25.6	135	11.4	16	8
TPM-1S_CR_000006	04/03/2017 7:00	FALSE	1.016	0	18.19	0	77.9	25.5	134	13.2	19.3	7.5
TPM-1S_CR_000006	04/03/2017 8:00	FALSE	1.016	0	96.5	0	77.4	25.7	141	15.2	21.9	10.2
TPM-1S_CR_000006	04/03/2017 9:00	FALSE	1.016	0	320.8	0	73.4	26	140	15.7	21.3	10.4
TPM-1S_CR_000006	04/03/2017 10:00	FALSE	1.017	0	504.6	0	72.8	26.3	139	15.5	21.6	9.9
TPM-1S_CR_000006	04/03/2017 11:00	FALSE	1.017	0	641.6	0	72	26.4	137	16.5	22.2	10.4
TPM-1S_CR_000006	04/03/2017 12:00	FALSE	1.016	0	820	0	71.7	26.7	140	16.8	23.9	11.3
TPM-1S_CR_000006	04/03/2017 13:00	FALSE	1.016	0	808	0	70.9	26.8	151	16.7	23.4	10.8
TPM-1S_CR_000006	04/03/2017 14:00	FALSE	1.015	0	830	0	71.7	26.8	151	16.7	22.4	10.4
TPM-1S_CR_000006	04/03/2017 15:00	FALSE	1.015	0	748.5	0	69.2	26.8	153	17.1	24.8	10.8
TPM-1S_CR_000006	04/03/2017 16:00	FALSE	1.014	0	653.7	0	65.9	26.8	150	18.2	25.3	11.8
TPM-1S_CR_000006	04/03/2017 17:00	FALSE	1.014	0	410.3	0	71.2	26.6	142	16.9	22.3	10.4
TPM-1S_CR_000006	04/03/2017 18:00	FALSE	1.014	0	171	0	73.5	26.3	138	13.6	19	9.9
TPM-1S_CR_000006	04/03/2017 19:00	FALSE	1.014	0	32.53	0	72.2	26	142	13.3	19.1	8.7
TPM-1S_CR_000006	04/03/2017 20:00	FALSE	1.014	0	0.022	0	75.8	25.9	140	13.7	17.9	9.5
TPM-1S_CR_000006	04/03/2017 21:00	FALSE	1.015	0	0	0	75.8	25.8	140	13.3	17.2	9.4
TPM-1S_CR_000006	04/03/2017 22:00	FALSE	1.015	0	0	0	78.3	25.7	133	12.5	16.7	8.2
TPM-1S_CR_000006	04/03/2017 23:00	FALSE	1.015	0	0	0	75.1	25.6	142	14.4	22.6	9.5
TPM-1S_CR_000006	04/04/2017 0:00	FALSE	1.014	0	0	0	75.4	25.8	157	15.9	23.6	8.3
TPM-1S_CR_000006	04/04/2017 1:00	FALSE	1.014	0	0	0	76.1	25.6	161	15	21.6	9.7
TPM-1S_CR_000006	04/04/2017 2:00	FALSE	1.013	0	0	0	74.5	25.5	165	17.9	24.9	10
TPM-1S_CR_000006	04/04/2017 3:00	FALSE	1.013	0	0	0	74.5	25.4	169	16.3	22.3	11
TPM-1S_CR_000006	04/04/2017 4:00	FALSE	1.013	0	0	0	76.3	25.1	167	14.4	19.8	9.5
TPM-1S_CR_000006	04/04/2017 5:00	FALSE	1.014	0	0	0	75.8	25	164	9.3	13.4	6.1
TPM-1S_CR_000006	04/04/2017 6:00	FALSE	1.014	0	0.005	0	76.3	25.1	159	11.2	16.7	6.9
TPM-1S_CR_000006	04/04/2017 7:00	FALSE	1.015	0	22.93	0	75.4	25.1	161	12.2	16.8	8.2
TPM-1S_CR_000006	04/04/2017 8:00	FALSE	1.015	0	181.7	0	71.3	25.5	158	15.1	19.3	10.4
TPM-1S_CR_000006	04/04/2017 9:00	FALSE	1.015	0	426.5	0	70.1	25.9	162	14.1	19.9	9.5
TPM-1S_CR_000006	04/04/2017 10:00	FALSE	1.016	0	630.2	0	71	26.3	164	12.9	17.6	8.7
TPM-1S_CR_000006	04/04/2017 11:00	FALSE	1.016	0	697.1	0	72.1	26.4	156	13.1	18.9	8.8
TPM-1S_CR_000006	04/04/2017 12:00	FALSE	1.016	0	810	0	72.5	26.8	154	12.2	17.4	8.3
TPM-1S_CR_000006	04/04/2017 13:00	FALSE	1.015	0	717.3	0	70.7	26.8	156	14.7	19.5	9.9
TPM-1S_CR_000006	04/04/2017 14:00	FALSE	1.015	0	887	0	72.5	27	162	12.9	18.5	7.8
TPM-1S_CR_000006	04/04/2017 15:00	FALSE	1.014	0	639.1	0	71.3	27.2	170	12.4	18.9	7.4
TPM-1S_CR_000006	04/04/2017 16:00	FALSE	1.014	0	508.2	0	71.9	26.9	144	11.3	15.7	5.5
TPM-1S_CR_000006	04/04/2017 17:00	FALSE	1.014	0	390.6	0	71	26.9	146	11.2	14.4	7.8
TPM-1S_CR_000006	04/04/2017 18:00	FALSE	1.014	0	189.2	0	75.9	26.7	139	11.2	15.2	8
TPM-1S_CR_000006	04/04/2017 19:00	FALSE	1.015	0	32.62	0	78.2	26.2	144	10.1	13.5	7.1
TPM-1S_CR_000006	04/04/2017 20:00	FALSE	1.015	0	0.019	0	77.1	26.1	141	10	13.6	6.1
TPM-1S_CR_000006	04/04/2017 21:00	FALSE	1.016	0	0	0	80.1	25.9	126	9.4	13.3	5.7
TPM-1S_CR_000006	04/04/2017 22:00	FALSE	1.016	0	0	0	79.7	25.7	131	8.8	11.9	5.8
TPM-1S_CR_000006	04/04/2017 23:00	FALSE	1.016	0	0	0	79.1	25.6	135	9.5	12.9	6.1
TPM-1S_CR_000006	04/05/2017 0:00	FALSE	1.016	0	0	0	79.9	25.7	133	8.9	12.6	6.3
TPM-1S_CR_000006	04/05/2017 1:00	FALSE	1.015	0	0	0	80.8	25.6	141	10.5	15.4	6.7
TPM-1S_CR_000006	04/05/2017 2:00	FALSE	1.015	0	0	0	81.2	25.6	162	11.6	18.2	7.1
TPM-1S_CR_000006	04/05/2017 3:00	FALSE	1.015	0	0	0	79.9	25.6	172	11.1	15.5	7
TPM-1S_CR_000006	04/05/2017 4:00	FALSE	1.015	0	0	0	80	25.5	168	10.8	15.9	7.3
TPM-1S_CR_000006	04/05/2017 5:00	FALSE	1.015	0	0	0	81.3	25.4	170	10	15	6.8
TPM-1S_CR_000006	04/05/2017 6:00	FALSE	1.015	0	0.004	0	80.2	25.4	175	9.1	12.4	5
TPM-1S_CR_000006	04/05/2017 7:00	FALSE	1.016	0	34.06	0	80.1	25.3	173	8.5	11.5	5.3
TPM-1S_CR_000006	04/05/2017 8:00	FALSE	1.017	0	195.6	0	77.5	26.1	174	12.2	17.1	7
TPM-1S_CR_000006	04/05/2017 9:00	FALSE	1.017	0	397.6	0	73.3	26.4	157	12.8	20.9	8.1
TPM-1S_CR_000006	04/05/2017 10:00	FALSE			598.8	0						
TPM-1S_CR_000006	04/05/2017 11:00	FALSE	1.017	0	801	0.82	70.9	27	159	14	19.5	9.5
TPM-1S_CR_000006	04/05/2017 12:00	FALSE	1.016	0	857	0	71.6	27.1	156	14.1	21	9.6
TPM-1S_CR_000006	04/05/2017 13:00	FALSE	1.016	0	904	0	73.4	27.3	154	14.8	19.6	10.4
TPM-1S_CR_000006	04/05/2017 14:00	FALSE	1.015	0	853	0	74.3	27.4	158	15.3	20.2	10.6
TPM-1S_CR_000006	04/05/2017 15:00	FALSE	1.014	0	658.2	0	75.1	27.5	157	14.7	22.2	9.4
TPM-1S_CR_000006	04/05/2017 16:00	FALSE	1.014	0	402.7	0	76.9	27.1	162	13.7	17.9	8.3
TPM-1S_CR_000006	04/05/2017 17:00	FALSE	1.014	0	282.8	0	75.8	27.3	169	12.7	18.4	8.3
TPM-1S_CR_000006	04/05/2017 18:00	FALSE	1.015	0	151.1	0	78	26.9	163	10.3	14.5	6.5
TPM-1S_CR_000006	04/05/2017 19:00	FALSE	1.015	0	27.47	0	80.8	26.6	153	9.5	13.8	6.2
TPM-1S_CR_000006	04/05/2017 20:00	FALSE	1.015	0	0.028	0	80.9	26.4	151	9.1	12.1	5.7
TPM-1S_CR_000006	04/05/2017 21:00	FALSE	1.016	0	0	0	82.4	26.3	151	10.6	13.6	7.5
TPM-1S_CR_000006	04/05/2017 22:00	FALSE	1.016	0	0	0	83.9	26.2	163	9.9	14.1	7.1
TPM-1S_CR_000006	04/05/2017 23:00	FALSE	1.017	0	0	0	84	26.2	167	10.6	14	7
TPM-1S_CR_000006	04/06/2017 0:00	FALSE	1.017	0	0	0	85	26.2	178	10.5	15.8	7.1
TPM-1S_CR_000006	04/06/2017 1:00	FALSE	1.016	0	0	0	84.9	26.1	182	9.5	13.1	5.5
TPM-1S_CR_000006	04/06/2017 2:00	FALSE	1.015	0	0	0	85.3	26.2	178	11.9	16.4	7.5
TPM-1S_CR_000006	04/06/2017 3:00	FALSE	1.015	0	0	0	84.8	26	176	11.4	15.7	7.3
TPM-1S_CR_000006	04/06/2017 4:00	FALSE	1.015	0	0	0	83.6	25.8	184	11.1	17	6.5
TPM-1S_CR_000006	04/06/2017 5:00	FALSE	1.014	0	0	0	86	26.1	176	11.1	15.2	6.6
TPM-1S_CR_000006	04/06/2017 6:00	FALSE	1.014	0	0.019	0	88.8	26	174	10.7	15	5.9

TPM-1S_CR_000006	04/06/2017 7:00	FALSE	1.015	0	20.62	0	87.6	26.1	186	9.9	13.4	6.1
TPM-1S_CR_000006	04/06/2017 8:00	FALSE	1.016	0	173.9	0	85.7	26.6	201	11	14.5	7.7
TPM-1S_CR_000006	04/06/2017 9:00	FALSE	1.016	0	415.8	0	76	27.5	228	10.7	17.1	6.3
TPM-1S_CR_000006	04/06/2017 10:00	FALSE	1.017	0	407.8	0	73.4	28.1	247	12.6	19.4	6.8
TPM-1S_CR_000006	04/06/2017 11:00	FALSE	1.015	0	546.5	0	67.2	28.7	214	17.6	24.8	11.6
TPM-1S_CR_000006	04/06/2017 12:00	FALSE	1.015	0	711.7	0	66.8	28.4	223	17.5	23.6	11.9
TPM-1S_CR_000006	04/06/2017 13:00	FALSE	1.015	0	722.2	0	66.1	29	241	16.3	23.7	10.1
TPM-1S_CR_000006	04/06/2017 14:00	FALSE	1.014	0	461.9	0	65.2	29.5	246	16.4	23.2	8.6
TPM-1S_CR_000006	04/06/2017 15:00	FALSE	1.014	0	554.3	0	54.8	29.6	260	22	31.4	13.3
TPM-1S_CR_000006	04/06/2017 16:00	FALSE	1.013	0	430.7	0	63.1	28.8	268	19.6	26.4	11.1
TPM-1S_CR_000006	04/06/2017 17:00	FALSE	1.013	0	328.1	0	66.3	28.6	261	18.6	26.2	11.2
TPM-1S_CR_000006	04/06/2017 18:00	FALSE	1.013	0	182.5	0	66.7	27.8	272	14.9	23.1	7.2
TPM-1S_CR_000006	04/06/2017 19:00	FALSE	1.014	0	45.14	0	73.3	26.6	266	10.9	16.3	7.4
TPM-1S_CR_000006	04/06/2017 20:00	FALSE	1.014	0	0.032	0	76.8	24.8	283	8.8	12	5.7
TPM-1S_CR_000006	04/06/2017 21:00	FALSE	1.015	0	0	0	77	23.5	270	9.8	12.8	6.5
TPM-1S_CR_000006	04/06/2017 22:00	FALSE	1.016	0	0	0	75.4	22.3	288	9.9	13.5	7
TPM-1S_CR_000006	04/06/2017 23:00	FALSE	1.016	0	0	0	62.8	21.4	315	13.9	20.6	8.9
TPM-1S_CR_000006	04/07/2017 0:00	FALSE	1.016	0	0	0	63.1	20.6	299	13.7	18.3	9.5
TPM-1S_CR_000006	04/07/2017 1:00	FALSE	1.016	0	0	0	67.5	19.7	314	13.1	17.9	8.7
TPM-1S_CR_000006	04/07/2017 2:00	FALSE	1.016	0	0	0	68.6	19.1	324	15.3	21.4	11.1
TPM-1S_CR_000006	04/07/2017 3:00	FALSE	1.016	0	0	0	62.1	19.1	330	16.5	26.5	10.4
TPM-1S_CR_000006	04/07/2017 4:00	FALSE	1.016	0	0	0	59.6	18.8	329	15.8	21.4	10.4
TPM-1S_CR_000006	04/07/2017 5:00	FALSE	1.017	0	0	0	64.6	18.2	330	12.1	16.8	8.3
TPM-1S_CR_000006	04/07/2017 6:00	FALSE	1.018	0	0.013	0	66.1	17.7	324	11	14.7	8.2
TPM-1S_CR_000006	04/07/2017 7:00	FALSE	1.018	0	32.33	0	67.8	17.2	338	10.1	14.4	7.1
TPM-1S_CR_000006	04/07/2017 8:00	FALSE	1.018	0	220.9	0	62.9	18.5	339	17.2	22.5	11.4
TPM-1S_CR_000006	04/07/2017 9:00	FALSE	1.019	0	450.5	0	61.3	19	357	15.4	22.6	8.6
TPM-1S_CR_000006	04/07/2017 10:00	FALSE	1.019	0	660.4	0	42.6	20.5	6	14	20	5.4
TPM-1S_CR_000006	04/07/2017 11:00	FALSE	1.019	0	801	0	41.4	20.9	348	14.9	21.6	7.5
TPM-1S_CR_000006	04/07/2017 12:00	FALSE	1.019	0	924	0	37.2	21.9	343	14.2	24.2	7.4
TPM-1S_CR_000006	04/07/2017 13:00	FALSE	1.018	0	999	0	38.7	22	344	13.6	23.4	5.6
TPM-1S_CR_000006	04/07/2017 14:00	FALSE	1.017	0	961	0	36.2	22.4	336	13	21.5	3.8
TPM-1S_CR_000006	04/07/2017 15:00	FALSE	1.017	0	867	0	36.4	23.2	345	9.6	20.6	2.5
TPM-1S_CR_000006	04/07/2017 16:00	FALSE	1.016	0	704	0	37.9	23.6	304	7.9	20	1
TPM-1S_CR_000006	04/07/2017 17:00	FALSE	1.015	0	392.5	0	34.6	24.2	329	7	12.9	2.2
TPM-1S_CR_000006	04/07/2017 18:00	FALSE	1.015	0	217.7	0	34.9	24.7	305	5.2	12.3	0.4
TPM-1S_CR_000006	04/07/2017 19:00	FALSE	1.016	0	49.31	0	48.1	23.1	233	10.5	15.7	6.4
TPM-1S_CR_000006	04/07/2017 20:00	FALSE	1.017	0	0.054	0	56.1	20.9	286	8.4	11.7	5.9
TPM-1S_CR_000006	04/07/2017 21:00	FALSE	1.017	0	0	0	62.2	19.8	287	9.9	13.6	6.8
TPM-1S_CR_000006	04/07/2017 22:00	FALSE	1.018	0	0	0	65.5	18.4	290	10.2	13.4	7.1
TPM-1S_CR_000006	04/07/2017 23:00	FALSE	1.018	0	0	0	65.8	17	293	9.8	13	7.2
TPM-1S_CR_000006	04/08/2017 0:00	FALSE	1.018	0	0	0	68.9	16.1	321	9.8	13.3	6.6
TPM-1S_CR_000006	04/08/2017 1:00	FALSE	1.018	0	0	0	63.4	16	334	12.3	15.8	8.5
TPM-1S_CR_000006	04/08/2017 2:00	FALSE	1.017	0	0	0	59	15.8	331	12.5	16.9	9.5
TPM-1S_CR_000006	04/08/2017 3:00	FALSE	1.017	0	0	0	56.7	15.3	337	12.4	16.2	8.1
TPM-1S_CR_000006	04/08/2017 4:00	FALSE	1.017	0	0	0	58	15.3	343	11	15.8	7
TPM-1S_CR_000006	04/08/2017 5:00	FALSE	1.017	0	0	0	58.2	14.6	333	7.9	10.5	5.3
TPM-1S_CR_000006	04/08/2017 6:00	FALSE	1.018	0	0.021	0	61.1	13.9	314	8	10.9	5.7
TPM-1S_CR_000006	04/08/2017 7:00	FALSE	1.018	0	37.24	0	67.9	13.2	315	7.1	9.7	4.6
TPM-1S_CR_000006	04/08/2017 8:00	FALSE	1.019	0	171.1	0	64.4	14.3	327	7.2	10.3	5.1
TPM-1S_CR_000006	04/08/2017 9:00	FALSE	1.019	0	454.1	0	52	17.2	347	9.9	13.8	6.8
TPM-1S_CR_000006	04/08/2017 10:00	FALSE	1.019	0	690.6	0	42.5	19.7	355	5.5	9.8	2.3
TPM-1S_CR_000006	04/08/2017 11:00	FALSE	1.019	0	862	0	33.9	23.1	331	2.2	6.1	0.2
TPM-1S_CR_000006	04/08/2017 12:00	FALSE	1.018	0	900	0	43.5	22.1	100	3	6.8	0.1
TPM-1S_CR_000006	04/08/2017 13:00	FALSE	1.018	0	964	0	44.7	22.6	110	5.1	10.7	0.1
TPM-1S_CR_000006	04/08/2017 14:00	FALSE	1.017	0	980	0	47.6	22.9	128	7.9	13.4	3.2
TPM-1S_CR_000006	04/08/2017 15:00	FALSE	1.016	0	771.1	0	50.4	23.4	125	9.6	14.4	3.8
TPM-1S_CR_000006	04/08/2017 16:00	FALSE	1.016	0	393.6	0	56.5	22.9	91	6.8	11.2	2.7
TPM-1S_CR_000006	04/08/2017 17:00	FALSE	1.015	0	289.4	0	55.7	23.1	105	7.9	11	4.4
TPM-1S_CR_000006	04/08/2017 18:00	FALSE	1.015	0	123.4	0	56.6	22.9	130	6.4	9.4	3.4
TPM-1S_CR_000006	04/08/2017 19:00	FALSE	1.015	0	17.97	0	61.7	22.6	153	4.8	7.2	2.4
TPM-1S_CR_000006	04/08/2017 20:00	FALSE	1.016	0	0.046	0	64.2	22.4	222	5.7	7.3	3.9
TPM-1S_CR_000006	04/08/2017 21:00	FALSE	1.016	0	0	0	57.5	20	294	9.9	13.7	6.7
TPM-1S_CR_000006	04/08/2017 22:00	FALSE	1.017	0	0	0	59.4	19	307	9.5	12.9	6.8
TPM-1S_CR_000006	04/08/2017 23:00	FALSE	1.017	0	0	0	60.6	18.4	313	9.7	13.4	7
TPM-1S_CR_000006	04/09/2017 0:00	FALSE	1.017	0	0	0	57.6	18.4	323	10.6	13	7.8
TPM-1S_CR_000006	04/09/2017 1:00	FALSE	1.017	0	0	0	60.5	18.4	336	12.9	16.5	9.4
TPM-1S_CR_000006	04/09/2017 2:00	FALSE	1.016	0	0	0	63.9	18.4	352	10.1	13.4	6.6
TPM-1S_CR_000006	04/09/2017 3:00	FALSE	1.016	0	0	0	58.5	18.8	340	6.9	9.3	4.6
TPM-1S_CR_000006	04/09/2017 4:00	FALSE	1.016	0	0	0	58.1	19.6	347	8	10.5	5.6
TPM-1S_CR_000006	04/09/2017 5:00	FALSE	1.016	0	0	0	61.2	19	285	4.4	7	2.4
TPM-1S_CR_000006	04/09/2017 6:00	FALSE	1.016	0	0	0	70.7	19.4	329	3.8	5.8	1.7
TPM-1S_CR_000006	04/09/2017 7:00	FALSE	1.017	0	3.16	0	76	20.6	337	6.3	10.8	3.6
TPM-1S_CR_000006	04/09/2017 8:00	FALSE	1.018	0	23.96	0.01	71.8	21.2	117	8.6	15.3	4.2
TPM-1S_CR_000006	04/09/2017 9:00	FALSE	1.018	0	182.3	0	62.9	23	110	11.1	17.1	6.4
TPM-1S_CR_000006	04/09/2017 10:00	FALSE	1.019	0	216.9	0	56.6	23.4	105	13.7	20.4	8
TPM-1S_CR_000006	04/09/2017 11:00	FALSE	1.019	0	377.7	0	54	23.9	101	12.5	18.3	6.9
TPM-1S_CR_000006	04/09/2017 12:00	FALSE	1.019	0	841	0	55	24.3	110	13.2	21.2	6.6
TPM-1S_CR_000006	04/09/2017 13:00	FALSE	1.019	0	617	0	53.2	24.4	103	13.4	19.5	8.5
TPM-1S_CR_000006	04/09/2017 14:00	FALSE	1.019	0	618.7	0	51.6	24.5	88	12.5	18.6	7.9
TPM-1S_CR_000006	04/09/2017 15:00	FALSE	1.018	0	849	0	49.6	24.5	95	13.9	19.4	8.7
TPM-1S_CR_000006	04/09/2017 16:00	FALSE	1.018	0	687.9	0	49.5	24.5	91	12.5	18.6	8.2
TPM-1S_CR_000006	04/09/2017 17:00	FALSE	1.018	0	364.3	0	54.5	24.3	81	13.1	18.3	7.6
TPM-1S_CR_000006	04/09/2017 18:00	FALSE	1.018	0	214.1	0	54.5	24.3	75	15.1	22.8	8.8
TPM-1S_CR_000006	04/09/2017 19:00	FALSE	1.019	0	39.72	0	59	23.7	70	15.3	21	9.3
TPM-1S_CR_000006	04/09/2017 20:00	FALSE	1.019	0	0.051	0	56.8	23.7	70	15.5	21.5	8.9
TPM-1S_CR_000006	04/09/2017 21:00	FALSE	1.02	0	0	0	55.7	23.7	79	15.2	22.7	8.2
TPM-1S_CR_000006	04/09/2017 22:00	FALSE	1.02	0	0	0	56.2	23.6	58	15.8	21.8	10.1
TPM-1S_CR_000006	04/09/2017 23:00	FALSE	1.02	0	0	0	56.2	23.4	64	14.9	20.8	8.2
TPM-1S_CR_000006	04/10/2017 0:00	FALSE	1.02	0	0	0	59.2	23.3	71	11	16.2	6.6
TPM-1S_CR_000006	04/10/2017 1:00	FALSE	1.02	0	0	0	61.4	23.2	58	12.1	17.3	7.8
TPM-1S_CR_000006	04/10/2017 2:00	FALSE	1.019	0	0	0	60.8	23.1	81	9.3	13.4	5.6
TPM-1S_CR_000006	04/10/2017 3:00	FALSE	1.018	0	0	0	60.8	22.9	102	8.6	13.2	5
TPM-1S_CR_000006	04/10/2017 4:00	FALSE	1.018	0	0	0	58.9	22.8	88	6.7	9.6	4.5
TPM-1S_CR_000006	04/10/2017 5:00	FALSE	1.019	0	0	0	62.2	22.4	98	4.2	7.4	2.3
TPM-1S_CR_000006	04/10/2017 6:00	FALSE	1.019	0	0.048	0	64.5	22.7	82	5.7	10.1	3.6
TPM-1S_CR_000006	04/10/2017 7:00	FALSE	1.02	0	40.82	0	63.1	23.1	95	5.8	8.5	3.6
TPM-1S_CR_000006	04/10/2017 8:00	FALSE	1.02	0	110.1	0	66.2	23.2	81	7.6	12.2	5.2
TPM-1S_CR_000006	04/10/2017 9:00	FALSE	1.02	0	430.5	0	62.5	24.1	104	13.3	19.5	7.2
TPM-1S_CR_000006	04/10/2017 10:00	FALSE	1.021	0	637.7	0	59.1	24.5	89	11.7	17.1	6.6
TPM-1S_CR_000006	04/10/2017 11:00	FALSE	1.022	0	584.1	0.02	65.5	23.9	87	11.9	20.3	5.7
TPM-1S_CR_000006	04/10/2017 12:00	FALSE	1.022	0	905	0	56.8	24.8	84	14.4	20.7	8.6

TPM-1S_CR_000006	04/10/2017 13:00	FALSE	1.022	0	894	0	57.1	25.1	86	14.2	19.6	7.8
TPM-1S_CR_000006	04/10/2017 14:00	FALSE	1.021	0	829	0	58.3	25.2	79	15.7	22.7	9.9
TPM-1S_CR_000006	04/10/2017 15:00	FALSE	1.021	0	486.3	0	60.2	25	91	14.8	22.9	9.3
TPM-1S_CR_000006	04/10/2017 16:00	FALSE	1.02	0	657.8	0	56.1	24.9	76	15.9	21.8	9.7
TPM-1S_CR_000006	04/10/2017 17:00	FALSE	1.02	0	354.6	0	58.5	24.9	73	17	23.2	11.4
TPM-1S_CR_000006	04/10/2017 18:00	FALSE	1.019	0	210	0	58.6	24.7	76	15.7	23.3	9.3
TPM-1S_CR_000006	04/10/2017 19:00	FALSE	1.019	0	44.65	0	63.6	24.2	77	16.4	25.8	9.9
TPM-1S_CR_000006	04/10/2017 20:00	FALSE	1.02	0	0.057	0	61.1	24.1	79	15.6	22.7	8.9
TPM-1S_CR_000006	04/10/2017 21:00	FALSE	1.02	0	0	0	62.6	24.1	80	16.2	24	10.3
TPM-1S_CR_000006	04/10/2017 22:00	FALSE	1.021	0	0	0	60.6	23.9	77	17.4	24.9	11.4
TPM-1S_CR_000006	04/10/2017 23:00	FALSE	1.021	0	0	0	57.8	23.7	71	18.2	26.3	11.7
TPM-1S_CR_000006	04/11/2017 0:00	FALSE	1.021	0	0	0	59.6	23.6	66	17.4	24.5	11.2
TPM-1S_CR_000006	04/11/2017 1:00	FALSE	1.02	0	0	0	59.8	23.5	62	17.7	25.6	10.2
TPM-1S_CR_000006	04/11/2017 2:00	FALSE	1.02	0	0	0	63.3	23.3	71	15.6	22.9	9.2
TPM-1S_CR_000006	04/11/2017 3:00	FALSE	1.019	0	0	0	64.4	23.1	68	12.3	18.1	7.5
TPM-1S_CR_000006	04/11/2017 4:00	FALSE	1.019	0	0	0	64	23	65	14	21	7.6
TPM-1S_CR_000006	04/11/2017 5:00	FALSE	1.019	0	0	0	64.5	23.2	59	14.8	20.7	9.5
TPM-1S_CR_000006	04/11/2017 6:00	FALSE	1.02	0	0.071	0	64.1	23.1	81	11.2	18.4	7
TPM-1S_CR_000006	04/11/2017 7:00	FALSE	1.02	0	50.42	0	65.5	23.3	77	11.2	16	6.9
TPM-1S_CR_000006	04/11/2017 8:00	FALSE	1.021	0	162.4	0	68.3	23.4	66	12.9	19.8	8.3
TPM-1S_CR_000006	04/11/2017 9:00	FALSE	1.021	0	429.4	0	62.7	24.1	79	13.1	20	7.6
TPM-1S_CR_000006	04/11/2017 10:00	FALSE	1.022	0	432.7	0	67.6	23.7	93	12.5	20.4	7.9
TPM-1S_CR_000006	04/11/2017 11:00	FALSE	1.022	0	411.8	0	66.3	24.3	75	14	20.7	8
TPM-1S_CR_000006	04/11/2017 12:00	FALSE	1.021	0	606	0	66.8	24.5	73	17.1	27	10.7
TPM-1S_CR_000006	04/11/2017 13:00	FALSE	1.021	0	820	0	60.9	24.9	80	15	23.3	9.6
TPM-1S_CR_000006	04/11/2017 14:00	FALSE	1.02	0	934	0	61.9	25	74	15.9	22.4	9.4
TPM-1S_CR_000006	04/11/2017 15:00	FALSE	1.02	0	895	0	64.6	24.9	76	16.1	23.6	9.1
TPM-1S_CR_000006	04/11/2017 16:00	FALSE	1.019	0	622.9	0	62.5	24.8	77	16.1	22.7	10.2
TPM-1S_CR_000006	04/11/2017 17:00	FALSE	1.019	0	261.6	0	66.2	24.3	72	16.4	22.9	10.7
TPM-1S_CR_000006	04/11/2017 18:00	FALSE	1.019	0	201	0	62	24.4	61	15.6	21.6	10
TPM-1S_CR_000006	04/11/2017 19:00	FALSE	1.02	0	43.55	0	61.2	24	70	15.8	22.4	10.4
TPM-1S_CR_000006	04/11/2017 20:00	FALSE	1.02	0	0.064	0	58.8	23.8	70	17	23.8	8.3
TPM-1S_CR_000006	04/11/2017 21:00	FALSE	1.02	0	0	0	56.7	23.9	70	15.8	23.9	9.7
TPM-1S_CR_000006	04/11/2017 22:00	FALSE	1.02	0	0	0	53.7	23.7	76	15.8	22.9	9.8
TPM-1S_CR_000006	04/11/2017 23:00	FALSE	1.02	0	0	0	56.1	23.5	78	12.4	18.8	7.4
TPM-1S_CR_000006	04/12/2017 0:00	FALSE	1.02	0	0	0	66.5	23.5	72	12.3	17.7	7.6
TPM-1S_CR_000006	04/12/2017 1:00	FALSE	1.019	0	0	0	67.8	23.5	66	10.7	15.6	6.6
TPM-1S_CR_000006	04/12/2017 2:00	FALSE	1.019	0	0	0	70.5	23.6	60	11.3	16.3	7
TPM-1S_CR_000006	04/12/2017 3:00	FALSE	1.018	0	0	0	74.1	23.6	44	10.4	15.5	7.2
TPM-1S_CR_000006	04/12/2017 4:00	FALSE	1.018	0	0	0.02	78.2	22.9	39	12.2	18	7.9
TPM-1S_CR_000006	04/12/2017 5:00	FALSE	1.018	0	0	0	77.8	23.2	40	11.3	17	7
TPM-1S_CR_000006	04/12/2017 6:00	FALSE	1.018	0	0.071	0	78.7	23.4	40	15.9	22.6	11.6
TPM-1S_CR_000006	04/12/2017 7:00	FALSE	1.018	0	34.26	0.02	82.5	23.2	45	14.6	22.3	9.2
TPM-1S_CR_000006	04/12/2017 8:00	FALSE	1.018	0	90.7	0.03	83.3	22.9	62	13.4	20.9	8.3
TPM-1S_CR_000006	04/12/2017 9:00	FALSE	1.019	0	405.9	0.08	74.3	24.5	79	11.3	17.4	7.2
TPM-1S_CR_000006	04/12/2017 10:00	FALSE	1.02	0	574.5	0	74.5	24.8	78	12.2	20.6	7.9
TPM-1S_CR_000006	04/12/2017 11:00	FALSE	1.02	0	743	0	68.8	25.5	83	14.2	20.3	9.3
TPM-1S_CR_000006	04/12/2017 12:00	FALSE	1.02	0	853	0	69.9	25.6	83	15	21.2	9.6
TPM-1S_CR_000006	04/12/2017 13:00	FALSE	1.019	0	835	0	71.1	25.5	83	15.4	22.1	9.2
TPM-1S_CR_000006	04/12/2017 14:00	FALSE	1.019	0	975	0	68.5	25.6	77	14.4	21	8.4
TPM-1S_CR_000006	04/12/2017 15:00	FALSE	1.018	0	869	0	69.7	25.8	85	14.6	19.9	7
TPM-1S_CR_000006	04/12/2017 16:00	FALSE	1.018	0	671.8	0	71.3	25.7	74	15.7	22.1	10
TPM-1S_CR_000006	04/12/2017 17:00	FALSE	1.018	0	349	0	73.3	25.3	74	15.5	21.9	8.9
TPM-1S_CR_000006	04/12/2017 18:00	FALSE	1.018	0	105	0	77.3	24.8	74	13.7	18.5	8.2
TPM-1S_CR_000006	04/12/2017 19:00	FALSE	1.018	0	33.97	0	72.1	24.8	69	13.1	18.3	7.5
TPM-1S_CR_000006	04/12/2017 20:00	FALSE	1.019	0	0.078	0	76	24.7	75	12.4	19.5	7.3
TPM-1S_CR_000006	04/12/2017 21:00	FALSE	1.019	0	0	0	79.6	24.4	59	15.9	22.3	8.5
TPM-1S_CR_000006	04/12/2017 22:00	FALSE	1.02	0	0	0	85.1	23.5	62	21.4	27.4	14.6
TPM-1S_CR_000006	04/12/2017 23:00	FALSE	1.02	0	0.232	0.14	91.3	22.4	48	14.6	19.6	10.2
TPM-1S_CR_000006	04/13/2017 0:00	FALSE	1.019	0	0.398	0.12	85.7	23.3	65	16.4	23.2	9.2
TPM-1S_CR_000006	04/13/2017 1:00	FALSE	1.019	0	0.302	0.03	81.7	23.5	63	16.3	23.1	9.9
TPM-1S_CR_000006	04/13/2017 2:00	FALSE	1.018	0	0.053	0	81	23.7	70	16.4	23.5	10.1
TPM-1S_CR_000006	04/13/2017 3:00	FALSE	1.018	0	0.316	0.09	81.9	23	87	15.8	23.8	9.6
TPM-1S_CR_000006	04/13/2017 4:00	FALSE	1.018	0	0.227	0	75.8	23.7	84	13.6	21.8	7
TPM-1S_CR_000006	04/13/2017 5:00	FALSE	1.018	0	0	0	74.8	23.7	82	15.8	22.6	9.1
TPM-1S_CR_000006	04/13/2017 6:00	FALSE	1.018	0	0.112	0	73.8	23.6	70	16.7	26	10.4
TPM-1S_CR_000006	04/13/2017 7:00	FALSE	1.019	0	43.92	0	69.3	23.6	71	16.1	23.2	9.9
TPM-1S_CR_000006	04/13/2017 8:00	FALSE	1.019	0	249.5	0	64.3	23.7	78	14.4	20.4	9.4
TPM-1S_CR_000006	04/13/2017 9:00	FALSE	1.02	0	480.2	0	65	24.1	72	13.6	19.2	7.9
TPM-1S_CR_000006	04/13/2017 10:00	FALSE	1.02	0	666.3	0	65.1	24.3	63	16.5	21.9	11.5
TPM-1S_CR_000006	04/13/2017 11:00	FALSE	1.02	0	861	0	64.5	24.4	66	16	22.7	8.4
TPM-1S_CR_000006	04/13/2017 12:00	FALSE	1.02	0	953	0	60.4	24.4	64	14.8	20.4	8.6
TPM-1S_CR_000006	04/13/2017 13:00	FALSE	1.019	0	987	0	60.5	24.6	65	15	21.4	7.1
TPM-1S_CR_000006	04/13/2017 14:00	FALSE	1.019	0	887	0	65.4	24.6	52	15.5	21.2	8.9
TPM-1S_CR_000006	04/13/2017 15:00	FALSE	1.019	0	835	0	63.8	24.5	42	15.8	20.9	10.2
TPM-1S_CR_000006	04/13/2017 16:00	FALSE	1.018	0	682.4	0	59.7	24.5	48	14.4	21.9	8.8
TPM-1S_CR_000006	04/13/2017 17:00	FALSE	1.018	0	341.3	0	60.4	24.4	43	16.1	21.1	10.8
TPM-1S_CR_000006	04/13/2017 18:00	FALSE	1.018	0	174.6	0	63.8	24.1	42	14.3	19.6	9.9
TPM-1S_CR_000006	04/13/2017 19:00	FALSE	1.018	0	49.32	0	65.9	24.1	39	19	24.8	11.5
TPM-1S_CR_000006	04/13/2017 20:00	FALSE	1.019	0	0.021	0	66.7	24.1	42	18.5	23.8	12.8
TPM-1S_CR_000006	04/13/2017 21:00	FALSE	1.019	0	0	0	64	24	44	16.5	23.1	11.3
TPM-1S_CR_000006	04/13/2017 22:00	FALSE	1.02	0	0	0	64	24	49	17	24.6	10.8
TPM-1S_CR_000006	04/13/2017 23:00	FALSE	1.02	0	0	0	67	23.8	50	17.6	24.4	10.3
TPM-1S_CR_000006	04/14/2017 0:00	FALSE	1.02	0	0	0	62.4	23.6	61	16	21.4	9.8
TPM-1S_CR_000006	04/14/2017 1:00	FALSE	1.019	0	0	0	59.8	23.5	64	15.7	23.4	8.8
TPM-1S_CR_000006	04/14/2017 2:00	FALSE	1.019	0	0	0	63.1	23.4	66	16	21.9	9
TPM-1S_CR_000006	04/14/2017 3:00	FALSE	1.018	0	0	0	57.2	23.3	66	15.3	22	10
TPM-1S_CR_000006	04/14/2017 4:00	FALSE	1.018	0	0	0	61.2	23.1	63	13.9	20.6	8.9
TPM-1S_CR_000006	04/14/2017 5:00	FALSE	1.018	0	0	0	62.8	23.2	65	12.8	18.8	7.9
TPM-1S_CR_000006	04/14/2017 6:00	FALSE	1.019	0	0.123	0	65.6	23.1	62	13.3	18.2	7.7
TPM-1S_CR_000006	04/14/2017 7:00	FALSE	1.019	0	41.33	0	60.9	23.2	65	13	20.3	7
TPM-1S_CR_000006	04/14/2017 8:00	FALSE	1.02	0	220.2	0	58.2	23.7	62	13.7	18.2	7.8
TPM-1S_CR_000006	04/14/2017 9:00	FALSE	1.02	0	444.9	0	59.7	24	53	12.9	18.6	8.8
TPM-1S_CR_000006	04/14/2017 10:00	FALSE	1.02	0	699.8	0	55.6	24.5	71	13.4	19.2	8.8
TPM-1S_CR_000006	04/14/2017 11:00	FALSE	1.02	0	842	0	57.4	24.6	64	13.3	17.6	7.6
TPM-1S_CR_000006	04/14/2017 12:00	FALSE	1.02	0	793.8	0	63	24.3	48	16.4	21.5	10
TPM-1S_CR_000006	04/14/2017 13:00	FALSE	1.02	0	968	0	65.3	24.6	50	17.3	24.1	11
TPM-1S_CR_000006	04/14/2017 14:00	FALSE	1.019	0	962	0	66.7	24.8	48	19.2	25.3	13.4
TPM-1S_CR_000006	04/14/2017 15:00	FALSE	1.019	0	873	0	66.6	24.9	47	19.5	26.2	12.7
TPM-1S_CR_000006	04/14/2017 16:00	FALSE	1.018	0	538.1	0	69	24.8	44	20.2	26.5	13.9
TPM-1S_CR_000006	04/14/2017 17:00	FALSE	1.018	0	274.6	0	68.7	24.9	52	18.4	24.9	11.2
TPM-1S_CR_000006	04/14/2017 18:00	FALSE	1.019	0	178.6	0	69.9	25	58	16.9	23.5	9.6

TPM-1S_CR_000006	04/14/2017 19:00	FALSE	1.019	0	23.36	0	77.4	24.4	50	19.2	28.2	12.7
TPM-1S_CR_000006	04/14/2017 20:00	FALSE	1.019	0	0.027	0	78.6	23.7	43	20.4	27.8	13.8
TPM-1S_CR_000006	04/14/2017 21:00	FALSE	1.02	0	0	0	71.1	24.6	68	17.2	24.1	11
TPM-1S_CR_000006	04/14/2017 22:00	FALSE	1.02	0	0	0	72.1	24.6	74	17.1	25.4	11
TPM-1S_CR_000006	04/14/2017 23:00	FALSE	1.02	0	0	0	72.3	24.5	75	17.4	25.3	11.2
TPM-1S_CR_000006	04/15/2017 0:00	FALSE	1.02	0	0	0	71.4	24.3	71	17.7	26.4	11.1
TPM-1S_CR_000006	04/15/2017 1:00	FALSE	1.02	0	0	0	71.3	24.2	69	18.7	27.6	11.6
TPM-1S_CR_000006	04/15/2017 2:00	FALSE	1.019	0	0	0	72.3	24.2	78	17.8	25.6	10.5
TPM-1S_CR_000006	04/15/2017 3:00	FALSE	1.019	0	0	0	72.3	24.1	73	17.9	25.5	10.5
TPM-1S_CR_000006	04/15/2017 4:00	FALSE	1.019	0	0	0	72.4	24.2	81	16.6	24.3	10.3
TPM-1S_CR_000006	04/15/2017 5:00	FALSE	1.019	0	0	0	76	23.2	81	17.8	27.1	9.8
TPM-1S_CR_000006	04/15/2017 6:00	FALSE	1.02	0	0.13	0	75.3	23.8	85	17	26.2	10.8
TPM-1S_CR_000006	04/15/2017 7:00	FALSE	1.02	0	50.52	0	70.8	24	87	16.3	25	10.9
TPM-1S_CR_000006	04/15/2017 8:00	FALSE	1.021	0	246.4	0	66.9	24.4	87	17.3	28	9.7
TPM-1S_CR_000006	04/15/2017 9:00	FALSE	1.022	0	477.8	0	63.9	24.7	87	17.2	27.6	11.1
TPM-1S_CR_000006	04/15/2017 10:00	FALSE	1.022	0	687	0	62	24.9	86	15.4	22.7	9.2
TPM-1S_CR_000006	04/15/2017 11:00	FALSE	1.022	0	749	0	65.4	25.2	80	15.9	23.3	9.6
TPM-1S_CR_000006	04/15/2017 12:00	FALSE	1.022	0	965	0	64.3	25.2	76	17.8	25.6	11.1
TPM-1S_CR_000006	04/15/2017 13:00	FALSE	1.022	0	930	0	66	25.2	85	18.6	26.8	10.3
TPM-1S_CR_000006	04/15/2017 14:00	FALSE	1.021	0	865	0	68.5	25.2	80	17.6	24.4	11.8
TPM-1S_CR_000006	04/15/2017 15:00	FALSE	1.021	0	778.2	0	68.9	25	88	18	25.3	8.7
TPM-1S_CR_000006	04/15/2017 16:00	FALSE	1.02	0	195.1	0	65.5	24.6	79	18.5	26.8	11.3
TPM-1S_CR_000006	04/15/2017 17:00	FALSE	1.02	0	268.6	0	62.2	25.2	73	19.6	26.1	11.5
TPM-1S_CR_000006	04/15/2017 18:00	FALSE	1.021	0	146.4	0	63.9	24.9	76	18.6	26.7	11.4
TPM-1S_CR_000006	04/15/2017 19:00	FALSE	1.021	0	18.61	0	67.2	24.4	90	18.5	25.8	11.7
TPM-1S_CR_000006	04/15/2017 20:00	FALSE	1.021	0	0.442	0	66.6	24.3	92	18.6	26.6	11.4
TPM-1S_CR_000006	04/15/2017 21:00	FALSE	1.021	0	0.39	0	65.8	24.2	97	17.5	24.6	10.9
TPM-1S_CR_000006	04/15/2017 22:00	FALSE	1.022	0	0.336	0	63.3	24.1	100	17.3	24.5	9.2
TPM-1S_CR_000006	04/15/2017 23:00	FALSE	1.022	0	0.292	0	66.9	23.9	103	14.2	23.1	7.8
TPM-1S_CR_000006	04/16/2017 0:00	FALSE	1.021	0	0.36	0	66.5	23.8	107	13	20.6	7.3
TPM-1S_CR_000006	04/16/2017 1:00	FALSE	1.021	0	0.376	0	69.3	23.8	105	14	20.5	8.3
TPM-1S_CR_000006	04/16/2017 2:00	FALSE	1.02	0	0.327	0	68.4	23.8	109	12.8	20.1	7.4
TPM-1S_CR_000006	04/16/2017 3:00	FALSE	1.02	0	0.272	0	69.5	23.5	110	12	19	6.2
TPM-1S_CR_000006	04/16/2017 4:00	FALSE	1.019	0	0.131	0	67.7	23.5	102	14.2	19.7	8.4
TPM-1S_CR_000006	04/16/2017 5:00	FALSE	1.019	0	0.014	0	69.1	23.5	105	12.7	19.7	7.8
TPM-1S_CR_000006	04/16/2017 6:00	FALSE	1.02	0	0.207	0	68.3	23.4	104	12.7	18.4	7.2
TPM-1S_CR_000006	04/16/2017 7:00	FALSE	1.02	0	46.87	0	65.8	23.5	102	12.8	18	8.4
TPM-1S_CR_000006	04/16/2017 8:00	FALSE	1.021	0	222.7	0	64.6	23.9	97	12.4	22.9	5.7
TPM-1S_CR_000006	04/16/2017 9:00	FALSE	1.021	0	271.4	0	68	24.1	87	12.6	21.1	7.7
TPM-1S_CR_000006	04/16/2017 10:00	FALSE	1.022	0	440.2	0	68.8	23.9	86	13.2	21.2	7.1
TPM-1S_CR_000006	04/16/2017 11:00	FALSE	1.022	0	440.1	0	72.9	23.7	54	13.4	18.6	8.5
TPM-1S_CR_000006	04/16/2017 12:00	FALSE	1.021	0	856	0	67.8	24.9	86	15.2	21.9	9.4
TPM-1S_CR_000006	04/16/2017 13:00	FALSE	1.021	0	1005	0	66.1	25	90	13.6	20.6	7
TPM-1S_CR_000006	04/16/2017 14:00	FALSE	1.02	0	348.4	0.02	74.3	23.6	100	12	17.6	8
TPM-1S_CR_000006	04/16/2017 15:00	FALSE	1.02	0	716.2	0	63.8	24.9	94	13.5	20.2	8.4
TPM-1S_CR_000006	04/16/2017 16:00	FALSE	1.019	0	516.5	0	64.1	25	102	14.2	20.5	8.6
TPM-1S_CR_000006	04/16/2017 17:00	FALSE	1.019	0	274	0	64.6	24.8	99	13.3	19	8.9
TPM-1S_CR_000006	04/16/2017 18:00	FALSE	1.02	0	227.8	0	65.3	24.8	89	12.6	17.5	7.1
TPM-1S_CR_000006	04/16/2017 19:00	FALSE	1.019	0	47.65	0.01	66.2	24.5	86	12.5	19.1	7.9
TPM-1S_CR_000006	04/16/2017 20:00	FALSE	1.019	0	0.073	0	70	24.2	89	12.9	19.7	6.5
TPM-1S_CR_000006	04/16/2017 21:00	FALSE	1.02	0	0	0	69.8	24.2	97	12.4	19.6	5.5
TPM-1S_CR_000006	04/16/2017 22:00	FALSE	1.02	0	0	0	71.8	24.1	97	12.1	18.8	7.3
TPM-1S_CR_000006	04/16/2017 23:00	FALSE	1.02	0	0	0	69.4	24.1	102	12.6	20.2	7.6
TPM-1S_CR_000006	04/17/2017 0:00	FALSE	1.02	0	0	0	72.7	24	111	11.7	16.7	7.1
TPM-1S_CR_000006	04/17/2017 1:00	FALSE	1.019	0	0	0	70.1	23.8	109	13	19	6.8
TPM-1S_CR_000006	04/17/2017 2:00	FALSE	1.019	0	0	0	71.1	23.8	112	12.5	18.3	7.6
TPM-1S_CR_000006	04/17/2017 3:00	FALSE	1.018	0	0	0	69.4	23.9	112	11.4	16.8	6.3
TPM-1S_CR_000006	04/17/2017 4:00	FALSE	1.018	0	0	0	72.1	23.8	104	11.1	16.7	6.9
TPM-1S_CR_000006	04/17/2017 5:00	FALSE	1.018	0	0	0	73	23.9	100	10.7	16	6.4
TPM-1S_CR_000006	04/17/2017 6:00	FALSE	1.018	0	0.083	0	73.1	23.9	109	11.3	15.8	6.7
TPM-1S_CR_000006	04/17/2017 7:00	FALSE	1.019	0	33.06	0	73.4	23.9	109	10.5	14.8	6.1
TPM-1S_CR_000006	04/17/2017 8:00	FALSE	1.019	0	134.3	0	72.3	24.3	107	11.8	17.4	7.3
TPM-1S_CR_000006	04/17/2017 9:00	FALSE	1.019	0	319.7	0	71	24.7	104	11.6	16.3	7.4
TPM-1S_CR_000006	04/17/2017 10:00	FALSE	1.02	0	356.1	0	69.8	24.8	108	12.1	17.3	7.3
TPM-1S_CR_000006	04/17/2017 11:00	FALSE	1.02	0	296.7	0	70.4	24.9	106	12	17	7
TPM-1S_CR_000006	04/17/2017 12:00	FALSE	1.019	0	495.1	0	70.6	25	105	12.9	18.4	7.1
TPM-1S_CR_000006	04/17/2017 13:00	FALSE	1.019	0	563.7	0	69	25.1	109	13.8	19.2	8.3
TPM-1S_CR_000006	04/17/2017 14:00	FALSE	1.018	0	680	0	68	25.5	119	14.1	19.3	8
TPM-1S_CR_000006	04/17/2017 15:00	FALSE	1.018	0	845	0	63.1	25.7	113	13	19.9	7.5
TPM-1S_CR_000006	04/17/2017 16:00	FALSE	1.017	0	499	0	66.6	25.3	81	10.4	14.7	6
TPM-1S_CR_000006	04/17/2017 17:00	FALSE	1.017	0	256.8	0	68.4	25.4	87	11.2	16.4	6
TPM-1S_CR_000006	04/17/2017 18:00	FALSE	1.017	0	110	0	71.5	24.9	89	10.1	14	5.6
TPM-1S_CR_000006	04/17/2017 19:00	FALSE	1.017	0	29.62	0	74.1	24.8	76	12.5	17.4	7.4
TPM-1S_CR_000006	04/17/2017 20:00	FALSE	1.017	0	0.074	0	75.1	24.8	82	11.9	18.7	7.2
TPM-1S_CR_000006	04/17/2017 21:00	FALSE	1.018	0	0	0	75.3	24.7	91	11.9	16.7	8
TPM-1S_CR_000006	04/17/2017 22:00	FALSE	1.018	0	0	0	75.9	24.7	94	12.2	17.5	8
TPM-1S_CR_000006	04/17/2017 23:00	FALSE	1.018	0	0	0	75	24.6	103	12.4	18.5	7.3
TPM-1S_CR_000006	04/18/2017 0:00	FALSE	1.018	0	0	0	76	24.5	113	12.2	17.5	6.8
TPM-1S_CR_000006	04/18/2017 1:00	FALSE	1.017	0	0	0	74.9	24.5	117	11.5	17.2	6.2
TPM-1S_CR_000006	04/18/2017 2:00	FALSE	1.017	0	0	0	74	24.3	115	12.7	18.4	8
TPM-1S_CR_000006	04/18/2017 3:00	FALSE	1.017	0	0	0	72.5	24.3	123	14.6	19.6	10.3
TPM-1S_CR_000006	04/18/2017 4:00	FALSE	1.017	0	0	0	72.4	24.1	112	11.1	17.1	6.4
TPM-1S_CR_000006	04/18/2017 5:00	FALSE	1.017	0	0	0	72.9	23.9	112	10	14.2	6.3
TPM-1S_CR_000006	04/18/2017 6:00	FALSE	1.018	0	0.617	0	72.4	24	113	10.8	15.7	7
TPM-1S_CR_000006	04/18/2017 7:00	FALSE	1.018	0	65.8	0	69.4	24	110	11.8	16.7	7.5
TPM-1S_CR_000006	04/18/2017 8:00	FALSE	1.019	0	183.8	0	67.8	24.4	107	11.2	16.3	6.6
TPM-1S_CR_000006	04/18/2017 9:00	FALSE	1.02	0	246.2	0	67.2	24.5	107	11.9	17.5	7.1
TPM-1S_CR_000006	04/18/2017 10:00	FALSE	1.02	0	415.4	0	62.9	24.7	119	12.7	17.6	8.7
TPM-1S_CR_000006	04/18/2017 11:00	FALSE	1.02	0	567.6	0	64.8	24.9	96	12.6	17.8	8.1
TPM-1S_CR_000006	04/18/2017 12:00	FALSE	1.02	0	922	0	62.8	25.4	89	14.1	18.7	9.3
TPM-1S_CR_000006	04/18/2017 13:00	FALSE	1.019	0	762	0	62.7	25.3	87	12.4	17.8	7
TPM-1S_CR_000006	04/18/2017 14:00	FALSE	1.019	0	978	0	62.6	25.3	95	12.2	17	7.9
TPM-1S_CR_000006	04/18/2017 15:00	FALSE	1.018	0	859	0	61.5	25.4	79	13.8	18.7	8.7
TPM-1S_CR_000006	04/18/2017 16:00	FALSE	1.018	0	589.3	0	60.3	25.4	83	13.2	18.6	8.4
TPM-1S_CR_000006	04/18/2017 17:00	FALSE	1.018	0	328.5	0	61.9	25.4	80	14.3	20.6	8.5
TPM-1S_CR_000006	04/18/2017 18:00	FALSE	1.018	0	248.2	0	68.3	25.2	81	13.7	20.3	8.6
TPM-1S_CR_000006	04/18/2017 19:00	FALSE	1.018	0	50.76	0	72.6	25.1	82	13.6	19.1	7.5
TPM-1S_CR_000006	04/18/2017 20:00	FALSE	1.019	0	0.098	0	72	24.9	89	13.2	20.9	8.3
TPM-1S_CR_000006	04/18/2017 21:00	FALSE	1.019	0	0	0	74.2	25	91	12.9	19.4	7.4
TPM-1S_CR_000006	04/18/2017 22:00	FALSE	1.02	0	0	0	73.7	24.9	91	13.5	20.3	8.6
TPM-1S_CR_000006	04/18/2017 23:00	FALSE	1.02	0	0	0	74.6	24.8	91	14.7	21.5	9.7
TPM-1S_CR_000006	04/19/2017 0:00	FALSE	1.02	0	0	0	72	24.7	96	14.8	20	8.5

TPM-1S_CR_000006	04/19/2017 1:00	FALSE	1.019	0	0	0	72.8	24.5	103	15.3	22.2	8.2
TPM-1S_CR_000006	04/19/2017 2:00	FALSE	1.019	0	0	0	69.8	24.3	103	12.3	18.5	8
TPM-1S_CR_000006	04/19/2017 3:00	FALSE	1.019	0	0	0	68.2	24.1	104	10.8	16.2	6.1
TPM-1S_CR_000006	04/19/2017 4:00	FALSE	1.018	0	0	0	67.6	24.1	97	12.4	18.5	6.9
TPM-1S_CR_000006	04/19/2017 5:00	FALSE	1.019	0	0	0	68.8	24	107	10.5	16.1	6.5
TPM-1S_CR_000006	04/19/2017 6:00	FALSE	1.019	0	0.31	0	68.9	23.9	102	9.2	13.5	5.4
TPM-1S_CR_000006	04/19/2017 7:00	FALSE	1.019	0	56.21	0	70	24.2	97	10.8	15.7	6.7
TPM-1S_CR_000006	04/19/2017 8:00	FALSE	1.02	0	241.6	0	66.9	24.6	93	12.1	18.7	8
TPM-1S_CR_000006	04/19/2017 9:00	FALSE	1.02	0	479.7	0	66	25	87	12.7	19.4	7.4
TPM-1S_CR_000006	04/19/2017 10:00	FALSE	1.02	0	718.3	0	66.4	25.4	90	14	18.9	8.7
TPM-1S_CR_000006	04/19/2017 11:00	FALSE	1.02	0	506.7	0	65.3	25.2	108	12.8	18.3	6.7
TPM-1S_CR_000006	04/19/2017 12:00	FALSE	1.02	0	298.8	0	67.7	24.9	102	14.3	21.8	9
TPM-1S_CR_000006	04/19/2017 13:00	FALSE	1.02	0	613.6	0	65.7	25.4	92	16.4	23	10
TPM-1S_CR_000006	04/19/2017 14:00	FALSE	1.02	0	685.7	0	66.9	25.5	103	15.3	23.1	9.3
TPM-1S_CR_000006	04/19/2017 15:00	FALSE	1.019	0	690.6	0	66.8	25.5	92	16.2	21.9	10.3
TPM-1S_CR_000006	04/19/2017 16:00	FALSE	1.019	0	534.6	0	69.2	25.6	95	15.6	22.5	8.7
TPM-1S_CR_000006	04/19/2017 17:00	FALSE	1.019	0	272.7	0	70.1	25.3	84	14.2	21.9	8.9
TPM-1S_CR_000006	04/19/2017 18:00	FALSE	1.019	0	161.9	0	70.1	25	83	13.6	20.2	8.4
TPM-1S_CR_000006	04/19/2017 19:00	FALSE	1.019	0	30.94	0	67.6	24.9	77	15	22.7	9.5
TPM-1S_CR_000006	04/19/2017 20:00	FALSE	1.02	0	0.138	0	68.7	24.7	85	13.4	18.8	8.4
TPM-1S_CR_000006	04/19/2017 21:00	FALSE	1.02	0	0	0	69	24.8	81	14.5	20.4	8.5
TPM-1S_CR_000006	04/19/2017 22:00	FALSE	1.02	0	0	0	70.1	24.7	93	12	17.9	7.3
TPM-1S_CR_000006	04/19/2017 23:00	FALSE	1.02	0	0	0	72.2	24.6	100	11.3	17.4	6.9
TPM-1S_CR_000006	04/20/2017 0:00	FALSE	1.02	0	0	0	71.3	24.6	103	12.3	17.7	6.8
TPM-1S_CR_000006	04/20/2017 1:00	FALSE	1.019	0	0	0	69.2	24.5	111	12.3	19.5	7.2
TPM-1S_CR_000006	04/20/2017 2:00	FALSE	1.019	0	0	0	70.6	24.3	113	11.2	16	6.6
TPM-1S_CR_000006	04/20/2017 3:00	FALSE	1.018	0	0	0	72.2	24.2	108	10.1	15	5.9
TPM-1S_CR_000006	04/20/2017 4:00	FALSE	1.018	0	0	0	70.8	24.3	108	11.5	17.6	6.8
TPM-1S_CR_000006	04/20/2017 5:00	FALSE	1.018	0	0	0	74.4	24.2	102	10.8	16	7
TPM-1S_CR_000006	04/20/2017 6:00	FALSE	1.018	0	0.253	0	74.8	24.1	94	12.3	19.3	7.7
TPM-1S_CR_000006	04/20/2017 7:00	FALSE	1.019	0	32.08	0	73.5	24.1	114	12.6	17.5	8.7
TPM-1S_CR_000006	04/20/2017 8:00	FALSE	1.019	0	154.8	0	70.2	24.5	94	15.7	22.7	9.5
TPM-1S_CR_000006	04/20/2017 9:00	FALSE	1.019	0	424.5	0	66.1	25	94	15	20.8	8.5
TPM-1S_CR_000006	04/20/2017 10:00	FALSE	1.02	0	292.4	0	69.8	24.7	106	14.5	21.8	8.4
TPM-1S_CR_000006	04/20/2017 11:00	FALSE	1.02	0	467.1	0	68.5	24.4	105	14.4	20.5	8.2
TPM-1S_CR_000006	04/20/2017 12:00	FALSE	1.019	0	678.7	0	66.9	25.2	100	15.5	21.4	9.7
TPM-1S_CR_000006	04/20/2017 13:00	FALSE	1.019	0	1008	0	63.9	25.1	94	15.8	22.2	9.7
TPM-1S_CR_000006	04/20/2017 14:00	FALSE	1.018	0	825	0	62.8	25.1	97	17	24.6	10.5
TPM-1S_CR_000006	04/20/2017 15:00	FALSE	1.018	0	791.1	0	61.6	24.9	90	16.1	24.9	10.7
TPM-1S_CR_000006	04/20/2017 16:00	FALSE	1.017	0	569.2	0	64.1	24.8	89	15.5	21.4	9.5
TPM-1S_CR_000006	04/20/2017 17:00	FALSE	1.017	0	356.8	0	63.1	24.8	92	15.4	22.2	8.7
TPM-1S_CR_000006	04/20/2017 18:00	FALSE	1.017	0	233.8	0	62.5	24.4	85	14.8	22.1	8.9
TPM-1S_CR_000006	04/20/2017 19:00	FALSE	1.017	0	31.52	0	62.4	24	81	14.1	21.5	9.3
TPM-1S_CR_000006	04/20/2017 20:00	FALSE	1.017	0	0.127	0	59.4	23.9	81	12.7	17.8	7.8
TPM-1S_CR_000006	04/20/2017 21:00	FALSE	1.017	0	0	0	63.9	23.9	86	14.6	20.3	9.3
TPM-1S_CR_000006	04/20/2017 22:00	FALSE	1.018	0	0	0	63.3	24	92	11.6	17.2	6.8
TPM-1S_CR_000006	04/20/2017 23:00	FALSE	1.017	0	0	0	65.6	24	104	13.6	20.3	8.2
TPM-1S_CR_000006	04/21/2017 0:00	FALSE	1.017	0	0	0	65.6	23.9	101	14.2	21	8.5
TPM-1S_CR_000006	04/21/2017 1:00	FALSE	1.017	0	0	0	66.5	23.8	100	12.7	19	7
TPM-1S_CR_000006	04/21/2017 2:00	FALSE	1.016	0	0	0	64.5	23.6	103	12.3	20.1	6.3
TPM-1S_CR_000006	04/21/2017 3:00	FALSE	1.016	0	0	0	59.9	23.5	102	12.7	17	8.1
TPM-1S_CR_000006	04/21/2017 4:00	FALSE	1.015	0	0	0	60	23.3	113	12.9	19.1	7.3
TPM-1S_CR_000006	04/21/2017 5:00	FALSE	1.016	0	0	0	60.7	23.3	103	12.8	18.9	7.6
TPM-1S_CR_000006	04/21/2017 6:00	FALSE	1.016	0	0.757	0	60.2	23.3	115	12.8	19.3	7.9
TPM-1S_CR_000006	04/21/2017 7:00	FALSE	1.017	0	40.11	0	60.1	23.6	123	12.3	17.1	6.9
TPM-1S_CR_000006	04/21/2017 8:00	FALSE	1.017	0	132.2	0	60.2	23.8	119	11.9	17.1	7.7
TPM-1S_CR_000006	04/21/2017 9:00	FALSE	1.017	0	391.6	0	58.4	24.1	117	15.1	20.8	10
TPM-1S_CR_000006	04/21/2017 10:00	FALSE	1.016	0	566.1	0	57.2	24.4	109	14.9	21.6	9.1
TPM-1S_CR_000006	04/21/2017 11:00	FALSE	1.016	0	697.7	0	51.7	24.7	95	14.1	20.8	7.4
TPM-1S_CR_000006	04/21/2017 12:00	FALSE	1.016	0	689.5	0	54.9	24.6	111	14.4	20.5	9.2
TPM-1S_CR_000006	04/21/2017 13:00	FALSE	1.015	0	807	0	58	24.8	122	15	21.4	8.2
TPM-1S_CR_000006	04/21/2017 14:00	FALSE	1.015	0	933	0	62	25	117	14.8	21	8.6
TPM-1S_CR_000006	04/21/2017 15:00	FALSE	1.014	0	585	0	63.1	24.8	116	13.9	20.9	7.7
TPM-1S_CR_000006	04/21/2017 16:00	FALSE	1.014	0	305.5	0	66.8	24.9	126	13.4	19.6	8
TPM-1S_CR_000006	04/21/2017 17:00	FALSE	1.014	0	183.1	0	63.5	24.8	125	13.8	18.6	8.8
TPM-1S_CR_000006	04/21/2017 18:00	FALSE	1.014	0	116.2	0	65.6	24.7	120	12.8	18	8.3
TPM-1S_CR_000006	04/21/2017 19:00	FALSE	1.014	0	37.28	0	66.2	24.7	117	11.6	16.9	7.2
TPM-1S_CR_000006	04/21/2017 20:00	FALSE	1.014	0	0.102	0	65.5	24.7	114	11.2	16.4	6.8
TPM-1S_CR_000006	04/21/2017 21:00	FALSE	1.015	0	0	0	69.4	24.7	106	9.1	13.3	5.8
TPM-1S_CR_000006	04/21/2017 22:00	FALSE	1.015	0	0	0	71.4	24.7	105	10	15	6.2
TPM-1S_CR_000006	04/21/2017 23:00	FALSE	1.015	0	0	0	74.2	24.8	124	10.2	15.7	5.5
TPM-1S_CR_000006	04/22/2017 0:00	FALSE	1.014	0	0	0	73.1	24.8	123	14.3	20.2	9.2
TPM-1S_CR_000006	04/22/2017 1:00	FALSE	1.014	0	0	0	71.2	24.7	127	15.6	21.3	9
TPM-1S_CR_000006	04/22/2017 2:00	FALSE	1.013	0	0	0	74	24.5	125	15.7	25.1	9.3
TPM-1S_CR_000006	04/22/2017 3:00	FALSE	1.013	0	0	0	73.6	24.4	120	14.7	22.4	9.1
TPM-1S_CR_000006	04/22/2017 4:00	FALSE	1.012	0	0	0	73	24.4	123	14.9	22.5	9.7
TPM-1S_CR_000006	04/22/2017 5:00	FALSE	1.012	0	0	0	70.8	24.4	125	14.1	20.6	9.2
TPM-1S_CR_000006	04/22/2017 6:00	FALSE	1.013	0	0.138	0	70.4	24.4	124	12.6	18.2	7.1
TPM-1S_CR_000006	04/22/2017 7:00	FALSE	1.013	0	28.5	0	70.6	24.5	123	13.8	19.8	7.1
TPM-1S_CR_000006	04/22/2017 8:00	FALSE	1.014	0	90.6	0	70.6	24.7	122	13.3	19.6	8.5
TPM-1S_CR_000006	04/22/2017 9:00	FALSE	1.014	0	154.2	0	70.5	24.8	113	11.7	16.9	6.9
TPM-1S_CR_000006	04/22/2017 10:00	FALSE	1.014	0	336	0	65.3	25.1	110	13.3	19.7	7
TPM-1S_CR_000006	04/22/2017 11:00	FALSE	1.014	0	817	0	65.5	25.5	120	16.7	23	9.1
TPM-1S_CR_000006	04/22/2017 12:00	FALSE	1.014	0	646.3	0	66.5	25.3	126	16.2	23.1	10.8
TPM-1S_CR_000006	04/22/2017 13:00	FALSE	1.013	0	664.3	0	65.7	25.6	127	16.3	23.9	11
TPM-1S_CR_000006	04/22/2017 14:00	FALSE	1.013	0	478.2	0	69.5	25.4	124	14.1	19.1	9
TPM-1S_CR_000006	04/22/2017 15:00	FALSE	1.012	0	501	0	69	25.6	106	12.7	17.9	7.2
TPM-1S_CR_000006	04/22/2017 16:00	FALSE	1.012	0	138.6	0	72.4	25.6	111	12.5	17.9	7.9
TPM-1S_CR_000006	04/22/2017 17:00	FALSE	1.012	0	94.5	0	75.5	25.1	95	10.5	14	7.3
TPM-1S_CR_000006	04/22/2017 18:00	FALSE	1.012	0	33.22	0	81.6	24.3	77	10.1	14.1	5.9
TPM-1S_CR_000006	04/22/2017 19:00	FALSE	1.012	0	11.56	0	81.3	24.5	67	10.8	15.1	6.7
TPM-1S_CR_000006	04/22/2017 20:00	FALSE	1.012	0	0.037	0	85.5	24.2	104	9.6	15.6	6
TPM-1S_CR_000006	04/22/2017 21:00	FALSE	1.012	0	0	0	86	24.3	101	12.1	18.1	6.8
TPM-1S_CR_000006	04/22/2017 22:00	FALSE	1.012	0	0	0	84.5	24.7	109	11.9	17.5	7.1
TPM-1S_CR_000006	04/22/2017 23:00	FALSE	1.012	0	0	0	86.8	24.6	113	12.5	18.1	8.4
TPM-1S_CR_000006	04/23/2017 0:00	FALSE	1.011	0	0	0	83.9	24.3	124	18.5	27.3	11.4
TPM-1S_CR_000006	04/23/2017 1:00	FALSE	1.01	0	0	0	85.6	24.7	133	18.9	30.4	11.6
TPM-1S_CR_000006	04/23/2017 2:00	FALSE	1.009	0	0	0.05	90.9	24.3	138	15.6	21.4	10
TPM-1S_CR_000006	04/23/2017 3:00	FALSE	1.009	0	0	0.01	90	24.3	143	15.4	24	10.9
TPM-1S_CR_000006	04/23/2017 4:00	FALSE	1.009	0	0	0	87.7	24.5	160	15.8	25.3	8
TPM-1S_CR_000006	04/23/2017 5:00	FALSE	1.009	0	0	0	86.9	24.3	148	10.9	16.3	7.2
TPM-1S_CR_000006	04/23/2017 6:00	FALSE	1.009	0	0.071	0	86.2	24.6	157	9.7	15.7	5.8

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 11691229

TPM-1S_CR_000006	04/23/2017 7:00	FALSE	1.01	0	42.4	0	84.1	24.8	175	9.3	12.9	5.7
TPM-1S_CR_000006	04/23/2017 8:00	FALSE	1.01	0	142.5	0	84.9	25.2	162	10	14.3	6.3
TPM-1S_CR_000006	04/23/2017 9:00	FALSE	1.01	0	292.1	0	79.5	25.6	170	13.9	19.6	7.8
TPM-1S_CR_000006	04/23/2017 10:00	FALSE	1.01	0	520.6	0	74	26.1	170	13.3	18.5	7
TPM-1S_CR_000006	04/23/2017 11:00	FALSE	1.01	0	672.3	0	72.2	26.3	162	14.3	20	9.7
TPM-1S_CR_000006	04/23/2017 12:00	FALSE	1.009	0	965	0	74.1	26.5	150	12.1	16.7	8.3
TPM-1S_CR_000006	04/23/2017 13:00	FALSE	1.009	0	841	0	75.8	26.6	151	10.6	14.4	6.1
TPM-1S_CR_000006	04/23/2017 14:00	FALSE	1.009	0	288.2	0.02	80.7	23.9	19	14.3	20.8	6.3
TPM-1S_CR_000006	04/23/2017 15:00	FALSE	1.008	0	81.3	0.03	83.5	22.7	3	8.5	13.5	4.9
TPM-1S_CR_000006	04/23/2017 16:00	FALSE	1.008	0	32.06	0.4	92.7	21.8	20	9.6	13.4	4.9
TPM-1S_CR_000006	04/23/2017 17:00	FALSE	1.007	0	133.6	0.02	90.8	22.7	13	8.2	10.9	4.2
TPM-1S_CR_000006	04/23/2017 18:00	FALSE	1.007	0	220.1	0	88.1	23.4	337	9	12.8	5
TPM-1S_CR_000006	04/23/2017 19:00	FALSE	1.007	0	65.08	0	83.6	23.8	344	3.1	7.7	0.6
TPM-1S_CR_000006	04/23/2017 20:00	FALSE	1.008	0	0.227	0	85.1	23.5	316	3.8	5.6	2.3
TPM-1S_CR_000006	04/23/2017 21:00	FALSE	1.009	0	0	0	86.4	23.3	298	3.7	5.2	2
TPM-1S_CR_000006	04/23/2017 22:00	FALSE	1.009	0	0	0	89.6	23.1	288	4.6	5.8	3.4
TPM-1S_CR_000006	04/23/2017 23:00	FALSE	1.009	0	0	0	91.3	22.5	262	5.4	6.9	3.9
TPM-1S_CR_000006	04/24/2017 0:00	FALSE	1.009	0	0	0	93	21.8	264	7.2	10.4	4.9
TPM-1S_CR_000006	04/24/2017 1:00	FALSE	1.008	0	0	0	94.2	21.1	280	7.6	10.3	5.3
TPM-1S_CR_000006	04/24/2017 2:00	FALSE	1.007	0	0	0	94.4	20.9	283	7.7	9.9	5.5
TPM-1S_CR_000006	04/24/2017 3:00	FALSE	1.007	0	0.035	0	95.1	20.5	281	7.8	10.4	5.6
TPM-1S_CR_000006	04/24/2017 4:00	FALSE	1.007	0	0.162	0	95.4	20.4	303	6.2	8.8	4.5
TPM-1S_CR_000006	04/24/2017 5:00	FALSE	1.007	0	0.384	0	95.9	20.6	319	8.4	11	5.3
TPM-1S_CR_000006	04/24/2017 6:00	FALSE	1.008	0	0.684	0	96.7	20.7	317	8.9	15.9	4.3
TPM-1S_CR_000006	04/24/2017 7:00	FALSE	1.008	0	27.32	0	96.6	20.5	319	8.1	11.9	5.3
TPM-1S_CR_000006	04/24/2017 8:00	FALSE	1.009	0	228.2	0	96.8	21.3	310	5.3	8.1	2
TPM-1S_CR_000006	04/24/2017 9:00	FALSE	1.009	0	500	0	93	22.3	268	2.3	5.6	0.1
TPM-1S_CR_000006	04/24/2017 10:00	FALSE	1.009	0	703.4	0	72.4	24.8	289	9.9	13.2	5.7
TPM-1S_CR_000006	04/24/2017 11:00	FALSE	1.009	0	654.1	0	68.4	26.6	293	13.2	18	8.1
TPM-1S_CR_000006	04/24/2017 12:00	FALSE	1.009	0	903	0	63.1	27.6	259	12.8	18.4	8
TPM-1S_CR_000006	04/24/2017 13:00	FALSE	1.008	0	922	0	59.3	28.4	256	12.3	18.5	6.8
TPM-1S_CR_000006	04/24/2017 14:00	FALSE	1.007	0	937	0	53.7	28.9	259	16.1	22.8	9.3
TPM-1S_CR_000006	04/24/2017 15:00	FALSE	1.007	0	863	0	51	28.7	270	17.5	24.3	10.5
TPM-1S_CR_000006	04/24/2017 16:00	FALSE	1.007	0	543.6	0	58.3	28.4	271	16.8	24.5	11.6
TPM-1S_CR_000006	04/24/2017 17:00	FALSE	1.007	0	288.7	0	62.8	27.7	263	15.4	22.3	8.9
TPM-1S_CR_000006	04/24/2017 18:00	FALSE	1.007	0	178.9	0	68.5	26.9	266	13.9	20.2	9
TPM-1S_CR_000006	04/24/2017 19:00	FALSE	1.007	0	40.57	0	75.5	25.5	288	12.7	17.9	9.1
TPM-1S_CR_000006	04/24/2017 20:00	FALSE	1.008	0	0.247	0	75.8	24.2	274	9.8	13.4	6.6
TPM-1S_CR_000006	04/24/2017 21:00	FALSE	1.009	0	0	0	78.6	23	263	8.7	11.9	6
TPM-1S_CR_000006	04/24/2017 22:00	FALSE	1.01	0	0	0	80.9	22.6	256	7.3	10.7	5.2
TPM-1S_CR_000006	04/24/2017 23:00	FALSE	1.01	0	0	0	84.4	22	267	7	9.5	4.5
TPM-1S_CR_000006	04/25/2017 0:00	FALSE	1.01	0	0	0	86.7	21.3	289	6.7	9.3	4.6
TPM-1S_CR_000006	04/25/2017 1:00	FALSE	1.009	0	0	0	88.4	20.7	296	6.2	8.5	4.5
TPM-1S_CR_000006	04/25/2017 2:00	FALSE	1.009	0	0	0	85.8	20.3	295	5.6	7.5	3.7
TPM-1S_CR_000006	04/25/2017 3:00	FALSE	1.009	0	0	0	86.3	20.2	284	4.1	6	2.3
TPM-1S_CR_000006	04/25/2017 4:00	FALSE	1.009	0	0	0	86.2	20.1	260	4.6	6.8	3.1
TPM-1S_CR_000006	04/25/2017 5:00	FALSE	1.009	0	0	0	85.5	20.1	255	4.8	6.6	3.4
TPM-1S_CR_000006	04/25/2017 6:00	FALSE	1.01	0	0.791	0	83.4	20	279	4.9	6.4	3.3
TPM-1S_CR_000006	04/25/2017 7:00	FALSE	1.011	0	75.12	0	82.2	20	251	4.2	5.7	2.2
TPM-1S_CR_000006	04/25/2017 8:00	FALSE	1.011	0	280.5	0	72.6	21.2	313	3.2	5.8	0.4
TPM-1S_CR_000006	04/25/2017 9:00	FALSE	1.012	0	519.3	0	67.3	22.5	309	7.4	13.1	1.9
TPM-1S_CR_000006	04/25/2017 10:00	FALSE	1.012	0	743.3	0	60	23.8	277	8.7	18.4	3.2
TPM-1S_CR_000006	04/25/2017 11:00	FALSE	1.012	0	829	0	53.8	25.1	268	11	18.6	3
TPM-1S_CR_000006	04/25/2017 12:00	FALSE	1.012	0	913	0	52.9	26	255	12.1	22.7	6
TPM-1S_CR_000006	04/25/2017 13:00	FALSE	1.011	0	910	0	48.7	26.5	255	12.4	19.8	5
TPM-1S_CR_000006	04/25/2017 14:00	FALSE	1.011	0	891	0	45.6	26.8	282	8.6	18	0.4
TPM-1S_CR_000006	04/25/2017 15:00	FALSE	1.01	0	833	0	48.4	27.4	285	11.2	19.1	4.9
TPM-1S_CR_000006	04/25/2017 16:00	FALSE	1.01	0	679.1	0	48.3	27.4	255	13.8	20.2	7.6
TPM-1S_CR_000006	04/25/2017 17:00	FALSE	1.01	0	330.8	0	45.7	26.7	260	13.1	18.5	4
TPM-1S_CR_000006	04/25/2017 18:00	FALSE	1.01	0	282.4	0	48.4	26.2	248	13.6	20.5	8
TPM-1S_CR_000006	04/25/2017 19:00	FALSE	1.01	0	57.9	0	53	24.7	255	9	12.9	6.3
TPM-1S_CR_000006	04/25/2017 20:00	FALSE	1.011	0	0.441	0	60.6	23.2	283	9.4	12.8	6.3
TPM-1S_CR_000006	04/25/2017 21:00	FALSE	1.011	0	0	0	65.6	22.1	283	7	9.4	4.6
TPM-1S_CR_000006	04/25/2017 22:00	FALSE	1.011	0	0	0	66.4	21.7	287	7.7	9.7	5.3
TPM-1S_CR_000006	04/25/2017 23:00	FALSE	1.012	0	0	0	67.4	21.4	282	6	8.5	4.2
TPM-1S_CR_000006	04/26/2017 0:00	FALSE	1.012	0	0	0	69.4	21.1	298	6.8	8.4	4.9
TPM-1S_CR_000006	04/26/2017 1:00	FALSE	1.012	0	0	0	78.3	20.5	308	5.3	6.9	3.8
TPM-1S_CR_000006	04/26/2017 2:00	FALSE	1.012	0	0	0	75.1	21.1	307	2.3	3.4	1.3
TPM-1S_CR_000006	04/26/2017 3:00	FALSE	1.011	0	0	0	68.1	21.8	340	3.6	5.1	2.1
TPM-1S_CR_000006	04/26/2017 4:00	FALSE	1.011	0	0	0	70.2	21.4	336	3.7	5.3	2.4
TPM-1S_CR_000006	04/26/2017 5:00	FALSE	1.011	0	0	0	67.8	21.4	5	4.9	6.2	3
TPM-1S_CR_000006	04/26/2017 6:00	FALSE	1.012	0	0.768	0	67.3	22.2	43	7.3	10.1	4.4
TPM-1S_CR_000006	04/26/2017 7:00	FALSE	1.012	0	76.26	0	64.5	23.2	59	7	10.2	3.7
TPM-1S_CR_000006	04/26/2017 8:00	FALSE	1.013	0	272.1	0	63.6	23.6	59	8	10.5	5
TPM-1S_CR_000006	04/26/2017 9:00	FALSE	1.013	0	478.7	0	64.2	24.1	53	10.2	13.1	6.3
TPM-1S_CR_000006	04/26/2017 10:00	FALSE	1.013	0	656.4	0	65	24.9	50	9.4	13.2	5.9
TPM-1S_CR_000006	04/26/2017 11:00	FALSE	1.013	0	813	0	63.4	26	114	7.7	12	4.3
TPM-1S_CR_000006	04/26/2017 12:00	FALSE	1.013	0	919	0	65.9	26.3	119	8.6	12.7	5.2
TPM-1S_CR_000006	04/26/2017 13:00	FALSE	1.012	0	696.8	0	68.4	26.2	77	10.8	15.6	6.5
TPM-1S_CR_000006	04/26/2017 14:00	FALSE	1.012	0	493.9	0	70.2	26.3	85	10.4	14	6.3
TPM-1S_CR_000006	04/26/2017 15:00	FALSE	1.012	0	598	0	72.4	26.3	86	10.5	16.1	5.7
TPM-1S_CR_000006	04/26/2017 16:00	FALSE	1.011	0	723	0	74.7	26.5	101	10.4	17.6	4.5
TPM-1S_CR_000006	04/26/2017 17:00	FALSE	1.011	0	320.4	0	76.2	26.7	119	11.5	18.4	7.6
TPM-1S_CR_000006	04/26/2017 18:00	FALSE	1.011	0	241.7	0	79.4	26.6	142	13.9	18.3	9.3
TPM-1S_CR_000006	04/26/2017 19:00	FALSE	1.011	0	61.38	0	81.5	26.3	135	11.7	16.7	7.9
TPM-1S_CR_000006	04/26/2017 20:00	FALSE	1.011	0	0.281	0	84.3	25.9	132	10.5	14.1	6.8
TPM-1S_CR_000006	04/26/2017 21:00	FALSE	1.012	0	0	0	85.4	25.9	129	10.6	15.7	6.8
TPM-1S_CR_000006	04/26/2017 22:00	FALSE	1.013	0	0	0	84.3	25.9	132	11.3	15.1	7.7
TPM-1S_CR_000006	04/26/2017 23:00	FALSE	1.013	0	0	0	85.1	25.9	127	8.4	11.4	5.2
TPM-1S_CR_000006	04/27/2017 0:00	FALSE	1.013	0	0	0	84.8	26	142	9.9	13.3	6.4
TPM-1S_CR_000006	04/27/2017 1:00	FALSE	1.012	0	0	0	86	26	153	9.7	12.9	6.3
TPM-1S_CR_000006	04/27/2017 2:00	FALSE	1.012	0	0	0	86.2	26	146	11	15.6	6.6
TPM-1S_CR_000006	04/27/2017 3:00	FALSE	1.012	0	0	0	86.6	26	136	10.8	16	7.1
TPM-1S_CR_000006	04/27/2017 4:00	FALSE	1.012	0	0	0	87.8	25.9	139	10.7	14.8	6.5
TPM-1S_CR_000006	04/27/2017 5:00	FALSE	1.012	0	0	0	84.8	25.8	159	9.8	13.6	5.8
TPM-1S_CR_000006	04/27/2017 6:00	FALSE	1.012	0	0.788	0	83.2	25.8	160	8.4	12.5	5.6
TPM-1S_CR_000006	04/27/2017 7:00	FALSE	1.013	0	66.66	0	76.8	26.4	160	7.8	12.2	4.5
TPM-1S_CR_000006	04/27/2017 8:00	FALSE	1.013	0	265.3	0	75.3	27	168	10.2	13.6	6.6
TPM-1S_CR_000006	04/27/2017 9:00	FALSE	1.014	0	479.1	0	77	27.3	155	9.2	12.1	5.7
TPM-1S_CR_000006	04/27/2017 10:00	FALSE	1.014	0	589.6	0	75.4	27.6	140	10.1	14.9	5.3
TPM-1S_CR_000006	04/27/2017 11:00	FALSE	1.015	0	798.2	0	76	28	149	9.2	13.3	6.1
TPM-1S_CR_000006	04/27/2017 12:00	FALSE	1.015	0	915	0	73.2	28	152	10.2	13.9	5.7

TPM-1S_CR_000006	04/27/2017 13:00	FALSE	1.015	0	822	0	72.5	28.6	153	12.2	16.2	8.2
TPM-1S_CR_000006	04/27/2017 14:00	FALSE	1.014	0	939	0	66.8	28.9	158	12.6	18.5	8.2
TPM-1S_CR_000006	04/27/2017 15:00	FALSE	1.013	0	843	0	66.3	28.7	158	13.6	18.3	8.6
TPM-1S_CR_000006	04/27/2017 16:00	FALSE	1.013	0	590.6	0	72.4	28.8	155	14.4	21.6	8
TPM-1S_CR_000006	04/27/2017 17:00	FALSE	1.013	0	262.7	0	78.7	27.7	151	13.4	18.5	9.5
TPM-1S_CR_000006	04/27/2017 18:00	FALSE	1.013	0	248.4	0	80.4	27.7	153	12.7	17.6	8.7
TPM-1S_CR_000006	04/27/2017 19:00	FALSE	1.013	0	56.25	0	83.3	27.1	153	13.3	17.2	8.5
TPM-1S_CR_000006	04/27/2017 20:00	FALSE	1.014	0	0.257	0	86.4	26.8	154	12.9	19.1	7.8
TPM-1S_CR_000006	04/27/2017 21:00	FALSE	1.014	0	0	0	88.5	26.7	145	10.5	15	7
TPM-1S_CR_000006	04/27/2017 22:00	FALSE	1.015	0	0	0	88.1	26.7	141	9.8	13	6.7
TPM-1S_CR_000006	04/27/2017 23:00	FALSE	1.015	0	0	0	86.5	26.6	140	10.1	13.3	7.1
TPM-1S_CR_000006	04/28/2017 0:00	FALSE	1.015	0	0	0	86.3	26.5	136	9.7	12.9	6.5
TPM-1S_CR_000006	04/28/2017 1:00	FALSE	1.015	0	0	0	88.3	26.5	125	10.9	15.4	6.9
TPM-1S_CR_000006	04/28/2017 2:00	FALSE	1.015	0	0	0	85.9	26.5	133	11.9	16.5	7.9
TPM-1S_CR_000006	04/28/2017 3:00	FALSE	1.015	0	0	0	81.5	26.8	140	13.1	18.3	9.1
TPM-1S_CR_000006	04/28/2017 4:00	FALSE	1.015	0	0	0	83.5	26.4	139	14.7	20.1	10
TPM-1S_CR_000006	04/28/2017 5:00	FALSE	1.015	0	0	0	82.5	26.3	137	14	19.8	8.6
TPM-1S_CR_000006	04/28/2017 6:00	FALSE	1.016	0	0.989	0	81.5	26.5	141	11.9	17.1	7.8
TPM-1S_CR_000006	04/28/2017 7:00	FALSE	1.017	0	74.36	0	81.7	26.5	127	11	16	7.4
TPM-1S_CR_000006	04/28/2017 8:00	FALSE	1.017	0	278.7	0	77.9	27.1	112	11.4	16	7.2
TPM-1S_CR_000006	04/28/2017 9:00	FALSE	1.018	0	489.8	0	77	27.1	127	13.1	17.6	8.6
TPM-1S_CR_000006	04/28/2017 10:00	FALSE	1.018	0	722.2	0	74.3	27.4	119	13.1	17.1	7.3
TPM-1S_CR_000006	04/28/2017 11:00	FALSE	1.019	0	708.2	0	78.3	27.3	108	12.5	21.1	7
TPM-1S_CR_000006	04/28/2017 12:00	FALSE	1.018	0	813	0	74.9	27.8	113	13.2	18.6	7.4
TPM-1S_CR_000006	04/28/2017 13:00	FALSE	1.018	0	872	0	73.2	27.5	106	13.2	19	8
TPM-1S_CR_000006	04/28/2017 14:00	FALSE	1.018	0	729	0	75.3	27.6	92	14.5	20.9	10
TPM-1S_CR_000006	04/28/2017 15:00	FALSE	1.017	0	810	0	73.6	27.8	95	15.1	20.7	9.7
TPM-1S_CR_000006	04/28/2017 16:00	FALSE	1.017	0	497.2	0	78.5	27.6	88	15.5	24.1	11.3
TPM-1S_CR_000006	04/28/2017 17:00	FALSE	1.017	0	246.2	0	80.3	27.5	85	15.8	21.7	9.5
TPM-1S_CR_000006	04/28/2017 18:00	FALSE	1.017	0	148.5	0	82.1	27.4	87	15.7	21.3	8.5
TPM-1S_CR_000006	04/28/2017 19:00	FALSE	1.017	0	23.95	0	82	27.3	86	16.5	22.7	9.9
TPM-1S_CR_000006	04/28/2017 20:00	FALSE	1.018	0	0.122	0	84.7	27.1	103	15.3	21.1	8.3
TPM-1S_CR_000006	04/28/2017 21:00	FALSE	1.018	0	0	0	84.6	27.1	94	15.6	24.3	9.3
TPM-1S_CR_000006	04/28/2017 22:00	FALSE	1.019	0	0	0	83.6	27.1	107	15.7	23.9	8.9
TPM-1S_CR_000006	04/28/2017 23:00	FALSE	1.019	0	0	0	81.4	27	110	18.3	27.7	10.8
TPM-1S_CR_000006	04/29/2017 0:00	FALSE	1.018	0	0	0	80.8	26.9	121	19.1	28.2	11.3
TPM-1S_CR_000006	04/29/2017 1:00	FALSE	1.018	0	0	0	79.1	26.7	126	18	25.8	10.5
TPM-1S_CR_000006	04/29/2017 2:00	FALSE	1.018	0	0	0	80.1	26.7	130	16.3	25	10
TPM-1S_CR_000006	04/29/2017 3:00	FALSE	1.018	0	0	0	78.8	26.4	124	15.6	23	8.5
TPM-1S_CR_000006	04/29/2017 4:00	FALSE	1.018	0	0	0	78.9	26.3	121	15.8	22	10.4
TPM-1S_CR_000006	04/29/2017 5:00	FALSE	1.018	0	0	0	77.5	26.3	117	13.6	18.8	8.4
TPM-1S_CR_000006	04/29/2017 6:00	FALSE	1.019	0	1.126	0	75.9	26.1	116	14.8	21.5	9.5
TPM-1S_CR_000006	04/29/2017 7:00	FALSE	1.019	0	73.48	0	76	26.3	115	15	22.1	9.7
TPM-1S_CR_000006	04/29/2017 8:00	FALSE	1.02	0	282.7	0	73.2	26.6	113	16.3	22.6	9.7
TPM-1S_CR_000006	04/29/2017 9:00	FALSE	1.02	0	540.2	0	68.6	26.8	119	17.6	23.5	11.1
TPM-1S_CR_000006	04/29/2017 10:00	FALSE	1.02	0	590.4	0	68.6	27	122	16.1	23	10.9
TPM-1S_CR_000006	04/29/2017 11:00	FALSE	1.02	0	747.3	0	67.8	27	115	16.1	23.6	9.9
TPM-1S_CR_000006	04/29/2017 12:00	FALSE	1.02	0	872	0	67.9	27.5	120	17.2	24.7	11.2
TPM-1S_CR_000006	04/29/2017 13:00	FALSE	1.02	0	916	0	67.9	27.4	113	15.6	22	8.9
TPM-1S_CR_000006	04/29/2017 14:00	FALSE	1.019	0	658.4	0	69	27.3	104	15.8	22.7	10.6
TPM-1S_CR_000006	04/29/2017 15:00	FALSE	1.019	0	676.4	0	70.6	27.5	102	14.4	20.7	7.7
TPM-1S_CR_000006	04/29/2017 16:00	FALSE	1.018	0	507.4	0	72.5	27.3	90	15	22.3	8.6
TPM-1S_CR_000006	04/29/2017 17:00	FALSE	1.018	0	306.9	0	78.2	27.2	91	16.4	23.3	11
TPM-1S_CR_000006	04/29/2017 18:00	FALSE	1.018	0	179.2	0	78.4	27	89	17.7	27	11
TPM-1S_CR_000006	04/29/2017 19:00	FALSE	1.018	0	39.75	0	76.8	26.7	91	14.7	20.2	9.8
TPM-1S_CR_000006	04/29/2017 20:00	FALSE	1.018	0	0.099	0	80.5	26.2	106	13.7	22.5	7.2
TPM-1S_CR_000006	04/29/2017 21:00	FALSE	1.019	0	0	0	83.3	26.3	104	12.9	22.5	7
TPM-1S_CR_000006	04/29/2017 22:00	FALSE	1.019	0	0	0	80.3	26.4	108	16.6	26.4	9.9
TPM-1S_CR_000006	04/29/2017 23:00	FALSE	1.019	0	0.136	0	75.1	26.7	114	19.3	26.8	11.4
TPM-1S_CR_000006	04/30/2017 0:00	FALSE	1.019	0	0.387	0	76.8	26.5	119	17.9	27.8	11.6
TPM-1S_CR_000006	04/30/2017 1:00	FALSE	1.018	0	0.398	0	76.2	26.2	117	16.7	24.7	9.9
TPM-1S_CR_000006	04/30/2017 2:00	FALSE	1.018	0	0.399	0	75.6	26.2	121	17.6	25.7	10.9
TPM-1S_CR_000006	04/30/2017 3:00	FALSE	1.018	0	0.4	0	76.6	26.1	117	16.7	24.7	10
TPM-1S_CR_000006	04/30/2017 4:00	FALSE	1.018	0	0.4	0	74.8	26	125	17.1	25.2	10.9
TPM-1S_CR_000006	04/30/2017 5:00	FALSE	1.018	0	0.4	0	75.7	25.9	121	16.7	24.2	11.2
TPM-1S_CR_000006	04/30/2017 6:00	FALSE	1.018	0	1.345	0	74.8	25.9	122	14.8	20.9	8.6
TPM-1S_CR_000006	04/30/2017 7:00	FALSE	1.019	0	73.86	0	77	26.1	122	15.9	21.4	9.7
TPM-1S_CR_000006	04/30/2017 8:00	FALSE	1.019	0	260.3	0	75.5	26.5	123	15.7	22.6	9.2
TPM-1S_CR_000006	04/30/2017 9:00	FALSE	1.019	0	407.7	0	73.2	26.5	118	18.4	24.3	11.4
TPM-1S_CR_000006	04/30/2017 10:00	FALSE	1.019	0	603.6	0	72.6	26.6	123	18.7	26.2	11.5
TPM-1S_CR_000006	04/30/2017 11:00	FALSE	1.019	0	836	0	71.8	27	120	19.3	27.8	11.7
TPM-1S_CR_000006	04/30/2017 12:00	FALSE	1.019	0	1015	0	71.1	27.3	120	19.6	27.2	12.5
TPM-1S_CR_000006	04/30/2017 13:00	FALSE	1.018	0	489.2	0	72.9	26.8	116	16.5	22.7	10.4
TPM-1S_CR_000006	04/30/2017 14:00	FALSE	1.018	0	678.9	0	73.2	27.6	109	16.3	22.7	8.7
TPM-1S_CR_000006	04/30/2017 15:00	FALSE	1.018	0	630.8	0	72.9	27.4	112	14.4	23.6	6.9
TPM-1S_CR_000006	04/30/2017 16:00	FALSE	1.018	0	633.3	0	70.5	27.6	117	14.4	21	8.9
TPM-1S_CR_000006	04/30/2017 17:00	FALSE	1.017	0	321.1	0	75	27.3	99	14.1	21	7.8
TPM-1S_CR_000006	04/30/2017 18:00	FALSE	1.017	0	149.7	0	81	25.6	109	11.4	17.6	6.6
TPM-1S_CR_000006	04/30/2017 19:00	FALSE	1.017	0	73.84	0	81.2	26.2	97	12.2	18.2	7.1
TPM-1S_CR_000006	04/30/2017 20:00	FALSE	1.018	0	0.771	0.02	83.3	25.4	110	10.9	16.5	5.9
TPM-1S_CR_000006	04/30/2017 21:00	FALSE	1.018	0	0.596	0	80.7	26.7	106	16.1	23.8	9.6
TPM-1S_CR_000006	04/30/2017 22:00	FALSE	1.018	0	0.6	0	80.2	26.7	111	16.8	26.2	8.7
TPM-1S_CR_000006	04/30/2017 23:00	FALSE	1.019	0	0.6	0	77.5	26.6	116	18.7	26.5	10.9
TPM-1S_CR_000006	05/01/2017 0:00	FALSE	1.018	0	0.549	0	77.4	26.4	121	17.3	26.8	10.3
TPM-1S_CR_000006	05/01/2017 1:00	FALSE	1.018	0	0.401	0	77.7	26.1	127	18.8	28.4	11.9
TPM-1S_CR_000006	05/01/2017 2:00	FALSE	1.017	0	0.4	0	79.6	26.1	126	18.2	26.4	11.2
TPM-1S_CR_000006	05/01/2017 3:00	FALSE	1.017	0	0.4	0	79.3	25.9	128	16	23.2	9.9
TPM-1S_CR_000006	05/01/2017 4:00	FALSE	1.017	0	0.4	0	79.1	25.9	127	16.5	23	10.8
TPM-1S_CR_000006	05/01/2017 5:00	FALSE	1.017	0	0.4	0	80.4	26.1	131	16	22.4	9.9
TPM-1S_CR_000006	05/01/2017 6:00	FALSE	1.017	0	1.591	0	82.2	25.9	127	14.5	21.3	8.1
TPM-1S_CR_000006	05/01/2017 7:00	FALSE	1.018	0	66.09	0	78.3	26.2	133	16.9	23.3	10.9
TPM-1S_CR_000006	05/01/2017 8:00	FALSE	1.017	0	276.9	0	75.8	26.4	131	17	27.1	10.2
TPM-1S_CR_000006	05/01/2017 9:00	FALSE	1.018	0	456.7	0	75.4	26.8	135	15.5	22.4	10.2
TPM-1S_CR_000006	05/01/2017 10:00	FALSE	1.018	0	599.7	0	73.6	27	122	16.5	24.7	10.4
TPM-1S_CR_000006	05/01/2017 11:00	FALSE	1.019	0	707.3	0	75.3	27.3	128	17	25.3	9.7
TPM-1S_CR_000006	05/01/2017 12:00	FALSE	1.018	0	868	0	73.7	27.4	122	16.8	23.5	11.2
TPM-1S_CR_000006	05/01/2017 13:00	FALSE	1.018	0	804	0	73.6	27.2	134	15.7	21.6	8.6
TPM-1S_CR_000006	05/01/2017 14:00	FALSE	1.018	0	721.7	0	73.3	27.3	135	15.6	22.9	10.3
TPM-1S_CR_000006	05/01/2017 15:00	FALSE	1.017	0	463.9	0	74.9	27.1	134	16.2	21.7	10.7
TPM-1S_CR_000006	05/01/2017 16:00	FALSE	1.016	0	546.8	0	74.9	27.3	131	14.9	20.5	9.7
TPM-1S_CR_000006	05/01/2017 17:00	FALSE	1.016	0	337.3	0	74.8	27.3	128	14.5	20.2	8.2
TPM-1S_CR_000006	05/01/2017 18:00	FALSE	1.016	0	198.4	0	74.8	27.3	133	14.7	20.5	10.1

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 11711229

TPM-1S_CR_000006	05/01/2017 19:00	FALSE	1.016	0	27.17	0	75.1	27	123	12.3	15.9	7.2
TPM-1S_CR_000006	05/01/2017 20:00	FALSE	1.016	0	0.342	0	76.9	27	136	12.5	18	8.2
TPM-1S_CR_000006	05/01/2017 21:00	FALSE	1.017	0	0	0	77.7	27	152	13.4	18.3	7.7
TPM-1S_CR_000006	05/01/2017 22:00	FALSE	1.016	0	0	0	77.4	26.9	147	16.6	24.6	10.9
TPM-1S_CR_000006	05/01/2017 23:00	FALSE	1.016	0	0	0	77.2	26.7	147	17.6	24.2	10.9
TPM-1S_CR_000006	05/02/2017 0:00	FALSE	1.015	0	0	0	77.7	26.6	145	17.7	25.4	11.4
TPM-1S_CR_000006	05/02/2017 1:00	FALSE	1.015	0	0	0	76.5	26.7	143	20.9	29.5	12.6
TPM-1S_CR_000006	05/02/2017 2:00	FALSE	1.015	0	0	0	78.8	26.4	155	17.2	25.9	11.7
TPM-1S_CR_000006	05/02/2017 3:00	FALSE	1.015	0	0	0	77.1	26.3	166	12.9	18.2	8.6
TPM-1S_CR_000006	05/02/2017 4:00	FALSE	1.015	0	0	0	78.3	26.3	160	8.9	14.4	4.7
TPM-1S_CR_000006	05/02/2017 5:00	FALSE	1.016	0	0	0	79.4	26.2	148	8.4	11.6	5.7
TPM-1S_CR_000006	05/02/2017 6:00	FALSE	1.016	0	1.111	0	80.1	26.2	161	7.3	10.9	4.6
TPM-1S_CR_000006	05/02/2017 7:00	FALSE	1.017	0	34.44	0	78.1	26.2	246	7.5	11.5	4.5
TPM-1S_CR_000006	05/02/2017 8:00	FALSE	1.017	0	193.1	0	78.1	26.4	176	6.5	12.3	0.2
TPM-1S_CR_000006	05/02/2017 9:00	FALSE	1.017	0	540.7	0	67.9	27.3	175	7.4	12.2	1.1
TPM-1S_CR_000006	05/02/2017 10:00	FALSE	1.017	0	733.2	0	67.9	27.7	151	9.4	16.3	5.5
TPM-1S_CR_000006	05/02/2017 11:00	FALSE	1.017	0	894	0	68.6	27.6	133	12	17.5	6.1
TPM-1S_CR_000006	05/02/2017 12:00	FALSE	1.017	0	956	0	68.8	27.7	142	11.3	15.7	7
TPM-1S_CR_000006	05/02/2017 13:00	FALSE	1.016	0	1007	0	70.1	27.9	134	14	21.5	8.6
TPM-1S_CR_000006	05/02/2017 14:00	FALSE	1.016	0	851	0	70.9	27.7	141	13.4	18.7	7.9
TPM-1S_CR_000006	05/02/2017 15:00	FALSE	1.015	0	220.1	0	72.7	27.2	133	10.6	15.3	7.4
TPM-1S_CR_000006	05/02/2017 16:00	FALSE	1.015	0	171.6	0	76.2	27.1	137	12.2	16.9	7.3
TPM-1S_CR_000006	05/02/2017 17:00	FALSE	1.014	0	200.7	0	72.5	27.1	134	10.3	14.4	5.5
TPM-1S_CR_000006	05/02/2017 18:00	FALSE	1.015	0	313.6	0	72	27.3	130	10.3	14.2	6.5
TPM-1S_CR_000006	05/02/2017 19:00	FALSE	1.015	0	49.5	0	72.6	27	123	8.6	12.3	4.4
TPM-1S_CR_000006	05/02/2017 20:00	FALSE	1.016	0	0.529	0	77.7	26.6	106	8.2	11.2	5.2
TPM-1S_CR_000006	05/02/2017 21:00	FALSE	1.018	0	0	0	82.4	23.1	346	20.4	29.7	11.7
TPM-1S_CR_000006	05/02/2017 22:00	FALSE	1.017	0	0	0.13	79	23	18	11	15.2	6.5
TPM-1S_CR_000006	05/02/2017 23:00	FALSE	1.016	0	0	0.01	83.6	25	66	8.5	14.7	3.4
TPM-1S_CR_000006	05/03/2017 0:00	FALSE	1.016	0	0	0	84	25.5	131	6.9	10.8	3.5
TPM-1S_CR_000006	05/03/2017 1:00	FALSE	1.015	0	0	0	80.5	25.9	166	8.6	12.4	3.8
TPM-1S_CR_000006	05/03/2017 2:00	FALSE	1.015	0	0	0	87.4	24.4	354	11.2	15.6	6.9
TPM-1S_CR_000006	05/03/2017 3:00	FALSE	1.014	0	0	0	92.8	23.3	327	6.2	9.1	3.6
TPM-1S_CR_000006	05/03/2017 4:00	FALSE	1.015	0	0	0	94	22.3	330	7.4	10	4.9
TPM-1S_CR_000006	05/03/2017 5:00	FALSE	1.015	0	0	0	94.4	22.6	328	4.7	7.4	2.4
TPM-1S_CR_000006	05/03/2017 6:00	FALSE	1.015	0	1.482	0	93.3	23	324	5.4	6.8	3.8
TPM-1S_CR_000006	05/03/2017 7:00	FALSE	1.016	0	66.62	0	93.5	23.6	351	6.4	8.2	3.6
TPM-1S_CR_000006	05/03/2017 8:00	FALSE	1.016	0	248	0	89.3	25	40	2.1	4.4	0.1
TPM-1S_CR_000006	05/03/2017 9:00	FALSE	1.016	0	340.7	0	73	26.8	89	5.9	9.9	2.1
TPM-1S_CR_000006	05/03/2017 10:00	FALSE	1.017	0	748.3	0	72.4	27.2	84	8.2	12.5	4.4
TPM-1S_CR_000006	05/03/2017 11:00	FALSE	1.016	0	875	0	70.5	27.1	89	9.2	12.9	5.5
TPM-1S_CR_000006	05/03/2017 12:00	FALSE	1.016	0	954	0	68.5	27.4	80	10.1	14.3	5.8
TPM-1S_CR_000006	05/03/2017 13:00	FALSE	1.016	0	981	0	67.7	27.5	85	11.4	15.3	7
TPM-1S_CR_000006	05/03/2017 14:00	FALSE	1.015	0	955	0	70.7	27.4	88	12.5	18.7	8
TPM-1S_CR_000006	05/03/2017 15:00	FALSE	1.014	0	865	0	68.1	27.4	87	13.5	19.3	7.4
TPM-1S_CR_000006	05/03/2017 16:00	FALSE	1.014	0	709.1	0	70.4	27.4	88	14.1	20.8	9.1
TPM-1S_CR_000006	05/03/2017 17:00	FALSE	1.014	0	353.9	0	66.5	27.4	84	12.5	17.5	6
TPM-1S_CR_000006	05/03/2017 18:00	FALSE	1.014	0	275.9	0	71.3	27.2	86	13.1	17.5	8.5
TPM-1S_CR_000006	05/03/2017 19:00	FALSE	1.014	0	55.31	0	70.5	27	82	12.1	17.2	8
TPM-1S_CR_000006	05/03/2017 20:00	FALSE	1.015	0	0.462	0	74.2	26.9	76	14.9	21.3	9
TPM-1S_CR_000006	05/03/2017 21:00	FALSE	1.015	0	0	0	73.9	26.7	90	13.7	19.7	9.2
TPM-1S_CR_000006	05/03/2017 22:00	FALSE	1.016	0	0	0	71.7	26.6	78	13.4	21.3	7.9
TPM-1S_CR_000006	05/03/2017 23:00	FALSE	1.015	0	0	0	77.1	26.7	86	11.9	17.2	7.6
TPM-1S_CR_000006	05/04/2017 0:00	FALSE	1.014	0	0	0	77.4	26.5	104	11.9	18.9	6
TPM-1S_CR_000006	05/04/2017 1:00	FALSE	1.014	0	0	0	76.5	26.4	104	12.7	17.5	7.9
TPM-1S_CR_000006	05/04/2017 2:00	FALSE	1.013	0	0	0	77.6	26.1	106	9.9	14	5.6
TPM-1S_CR_000006	05/04/2017 3:00	FALSE	1.013	0	0	0	79.5	26	117	9.3	13.3	5.1
TPM-1S_CR_000006	05/04/2017 4:00	FALSE	1.013	0	0	0	80.3	26.1	133	8.1	11.8	5.1
TPM-1S_CR_000006	05/04/2017 5:00	FALSE	1.013	0	0	0	79	26	111	9.7	13	5.8
TPM-1S_CR_000006	05/04/2017 6:00	FALSE	1.013	0	1.401	0	80.4	25.9	115	6.3	9.6	4
TPM-1S_CR_000006	05/04/2017 7:00	FALSE	1.013	0	70.86	0	77.7	26.2	118	7.3	11.2	4
TPM-1S_CR_000006	05/04/2017 8:00	FALSE	1.012	0	289.2	0	76.2	26.7	125	11.8	16.3	7.8
TPM-1S_CR_000006	05/04/2017 9:00	FALSE	1.013	0	440.9	0	75.2	26.8	143	9.3	13.6	5.2
TPM-1S_CR_000006	05/04/2017 10:00	FALSE	1.013	0	704.7	0	72.5	27.2	139	11.8	15.8	7.2
TPM-1S_CR_000006	05/04/2017 11:00	FALSE	1.013	0	868	0	70.8	27.5	140	9.7	15.9	5.2
TPM-1S_CR_000006	05/04/2017 12:00	FALSE	1.012	0	975	0	66.8	27.8	141	8.5	12.6	4.1
TPM-1S_CR_000006	05/04/2017 13:00	FALSE	1.012	0	863	0	68.6	27.8	136	10.2	14.6	6
TPM-1S_CR_000006	05/04/2017 14:00	FALSE	1.011	0	825	0	67.2	28.7	192	11.2	16.7	5.5
TPM-1S_CR_000006	05/04/2017 15:00	FALSE	1.011	0	844	0	64	28.7	198	10.9	16.9	5
TPM-1S_CR_000006	05/04/2017 16:00	FALSE	1.01	0	669.7	0	63	29.2	174	13.5	17.8	5.8
TPM-1S_CR_000006	05/04/2017 17:00	FALSE	1.01	0	361.7	0	67.8	28.8	193	13.2	17.8	7.9
TPM-1S_CR_000006	05/04/2017 18:00	FALSE	1.01	0	246.2	0	65.4	28.6	194	12.2	17.1	7.1
TPM-1S_CR_000006	05/04/2017 19:00	FALSE	1.011	0	63.03	0	68.6	28.1	217	10.7	13.9	7.8
TPM-1S_CR_000006	05/04/2017 20:00	FALSE	1.011	0	0.266	0	76.3	27.6	221	8.7	11.9	5.3
TPM-1S_CR_000006	05/04/2017 21:00	FALSE	1.012	0	0	0	77	27.2	221	6.5	9.6	3.9
TPM-1S_CR_000006	05/04/2017 22:00	FALSE	1.012	0	0	0	77.7	26.8	217	7.6	11.4	5.4
TPM-1S_CR_000006	05/04/2017 23:00	FALSE	1.011	0	0	0	80.4	26.9	183	12	17.5	7.8
TPM-1S_CR_000006	05/05/2017 0:00	FALSE	1.011	0	0	0	77.7	27	186	12.7	18.3	7.4
TPM-1S_CR_000006	05/05/2017 1:00	FALSE	1.01	0	0	0	79.3	26.7	177	14	18.8	7.7
TPM-1S_CR_000006	05/05/2017 2:00	FALSE	1.009	0	0	0	78.2	26.5	183	14.4	22.3	8.5
TPM-1S_CR_000006	05/05/2017 3:00	FALSE	1.008	0	0	0	77.6	26.6	177	14.6	20	7.9
TPM-1S_CR_000006	05/05/2017 4:00	FALSE	1.008	0	0	0	78	26.8	197	15.2	20.7	8.1
TPM-1S_CR_000006	05/05/2017 5:00	FALSE	1.008	0	0	0	77.1	27	199	15	19.6	9.4
TPM-1S_CR_000006	05/05/2017 6:00	FALSE	1.008	0	3.92	0	77.5	26.8	197	14.4	20.9	8.3
TPM-1S_CR_000006	05/05/2017 7:00	FALSE	1.009	0	67.29	0	73.7	27.3	209	12.7	20.5	7.7
TPM-1S_CR_000006	05/05/2017 8:00	FALSE	1.009	0	180.2	0	73.7	27.4	210	16.3	22.9	11.2
TPM-1S_CR_000006	05/05/2017 9:00	FALSE	1.009	0	259.2	0	73.7	27.5	213	18.2	25.8	10.9
TPM-1S_CR_000006	05/05/2017 10:00	FALSE	1.01	0	145.9	0	73.3	27.6	218	16.5	24.2	11.2
TPM-1S_CR_000006	05/05/2017 11:00	FALSE	1.01	0	115.4	0	76.3	27.4	229	15.7	21.4	9.2
TPM-1S_CR_000006	05/05/2017 12:00	FALSE	1.01	0	117.2	0.09	84.7	23.5	286	13.2	21.8	6.2
TPM-1S_CR_000006	05/05/2017 13:00	FALSE	1.009	0	610.5	0	74.6	25.4	252	14	20.9	9.4
TPM-1S_CR_000006	05/05/2017 14:00	FALSE	1.009	0	496.7	0	70.4	26.8	234	15.9	21.4	10.4
TPM-1S_CR_000006	05/05/2017 15:00	FALSE	1.008	0	559.8	0	68.9	27.3	241	15.3	20.4	8.9
TPM-1S_CR_000006	05/05/2017 16:00	FALSE	1.008	0	576.4	0	62.7	28.1	222	16	21.7	10.9
TPM-1S_CR_000006	05/05/2017 17:00	FALSE	1.008	0	209	0	67.4	27.9	239	15.7	20.9	9.9
TPM-1S_CR_000006	05/05/2017 18:00	FALSE	1.008	0	208.8	0	64.4	27.5	273	17.7	23.8	11.2
TPM-1S_CR_000006	05/05/2017 19:00	FALSE	1.009	0	64.56	0	70.3	25.7	293	16.5	21.6	12.5
TPM-1S_CR_000006	05/05/2017 20:00	FALSE	1.01	0	0.315	0	72.5	24.5	291	16.3	23.7	10.6
TPM-1S_CR_000006	05/05/2017 21:00	FALSE	1.011	0	0	0	74.2	23.5	275	12.1	16.7	8
TPM-1S_CR_000006	05/05/2017 22:00	FALSE	1.012	0	0	0	76.3	22.2	308	11.6	15.3	8.5
TPM-1S_CR_000006	05/05/2017 23:00	FALSE	1.012	0	0	0	71.4	21.5	310	9.2	14.2	5.5
TPM-1S_CR_000006	05/06/2017 0:00	FALSE	1.012	0	0	0	70.4	20.9	304	5.3	7.9	3

TPM-1S_CR_000006	05/06/2017 1:00	FALSE	1.012	0	0	0	71.1	20.6	293	5	6.9	3.3
TPM-1S_CR_000006	05/06/2017 2:00	FALSE	1.011	0	0	0	74.6	20.2	271	7.2	10	4.9
TPM-1S_CR_000006	05/06/2017 3:00	FALSE	1.011	0	0	0	78.4	20.3	246	7.1	9.5	4.6
TPM-1S_CR_000006	05/06/2017 4:00	FALSE	1.011	0	0	0	77.4	19.9	295	12.1	17	8.1
TPM-1S_CR_000006	05/06/2017 5:00	FALSE	1.011	0	0	0	77.8	20.1	304	7.9	11	5.4
TPM-1S_CR_000006	05/06/2017 6:00	FALSE	1.012	0	2.13	0	77.1	20.2	321	15.6	27.7	8.1
TPM-1S_CR_000006	05/06/2017 7:00	FALSE	1.013	0	93.1	0	70.6	19.3	342	18.9	25.3	12.1
TPM-1S_CR_000006	05/06/2017 8:00	FALSE	1.014	0	311.9	0	60.6	19.7	346	19.3	28.2	12.2
TPM-1S_CR_000006	05/06/2017 9:00	FALSE	1.014	0	541.4	0	53.2	20.7	342	20.5	26.6	13.7
TPM-1S_CR_000006	05/06/2017 10:00	FALSE	1.015	0	742.3	0	48.5	21.5	333	17.2	22.6	11.9
TPM-1S_CR_000006	05/06/2017 11:00	FALSE	1.015	0	894	0	46.5	22	340	14.4	23.7	6.9
TPM-1S_CR_000006	05/06/2017 12:00	FALSE	1.015	0	988	0	45.3	23.1	329	11.4	19.7	5.2
TPM-1S_CR_000006	05/06/2017 13:00	FALSE	1.014	0	1014	0	43.2	24.4	290	10	18.8	4.7
TPM-1S_CR_000006	05/06/2017 14:00	FALSE	1.013	0	981	0	44.2	25.7	280	11.1	18.9	4.5
TPM-1S_CR_000006	05/06/2017 15:00	FALSE	1.012	0	886	0	38.4	26.4	301	11.2	19.6	4
TPM-1S_CR_000006	05/06/2017 16:00	FALSE	1.012	0	725.9	0	38.3	26.7	327	8.1	18.2	1.5
TPM-1S_CR_000006	05/06/2017 17:00	FALSE	1.012	0	374.2	0	41.1	26.9	288	14	22.9	6.1
TPM-1S_CR_000006	05/06/2017 18:00	FALSE	1.011	0	291.1	0	45.9	25.7	275	16.6	23.6	11.4
TPM-1S_CR_000006	05/06/2017 19:00	FALSE	1.012	0	78.36	0	53.1	24.3	274	13.8	18.5	10.2
TPM-1S_CR_000006	05/06/2017 20:00	FALSE	1.013	0	0.701	0	58.9	22.5	253	8.5	12.2	5.1
TPM-1S_CR_000006	05/06/2017 21:00	FALSE	1.014	0	0	0	67.7	21.2	264	9.2	11.9	6.7
TPM-1S_CR_000006	05/06/2017 22:00	FALSE	1.015	0	0	0	70.5	20.2	278	8.8	12.5	6.1
TPM-1S_CR_000006	05/06/2017 23:00	FALSE	1.015	0	0	0	73.8	19.9	297	9.5	12.7	6.7
TPM-1S_CR_000006	05/07/2017 0:00	FALSE	1.015	0	0	0	74.6	19.5	305	8.8	11.8	6.5
TPM-1S_CR_000006	05/07/2017 1:00	FALSE	1.015	0	0	0	73.6	19	302	6.8	8.7	4.8
TPM-1S_CR_000006	05/07/2017 2:00	FALSE	1.015	0	0	0	72.1	19.1	318	7.4	9.5	5
TPM-1S_CR_000006	05/07/2017 3:00	FALSE	1.015	0	0	0	71.5	19.1	337	7.5	11.6	5.1
TPM-1S_CR_000006	05/07/2017 4:00	FALSE	1.015	0	0	0	74.8	19.3	353	10.4	13.2	7.3
TPM-1S_CR_000006	05/07/2017 5:00	FALSE	1.015	0	0	0	70.7	18.9	356	11	14.3	7.1
TPM-1S_CR_000006	05/07/2017 6:00	FALSE	1.016	0	2.279	0	70.6	19	5	10.4	15	5.8
TPM-1S_CR_000006	05/07/2017 7:00	FALSE	1.016	0	99.1	0	63.9	19.4	6	11.9	18.3	6.6
TPM-1S_CR_000006	05/07/2017 8:00	FALSE	1.017	0	317.2	0	61.4	20.2	0	10.4	16.7	5.9
TPM-1S_CR_000006	05/07/2017 9:00	FALSE	1.017	0	542.8	0	52.6	21.3	355	10.2	15.7	5.8
TPM-1S_CR_000006	05/07/2017 10:00	FALSE	1.017	0	744.7	0	56.3	22.3	338	11.4	17.9	3.4
TPM-1S_CR_000006	05/07/2017 11:00	FALSE	1.017	0	898	0	50	23.3	325	9.9	16.4	2.4
TPM-1S_CR_000006	05/07/2017 12:00	FALSE	1.017	0	991	0	44.8	24.7	310	9.1	18.4	4.1
TPM-1S_CR_000006	05/07/2017 13:00	FALSE	1.016	0	1019	0	39	25.9	268	8.3	15.3	2.9
TPM-1S_CR_000006	05/07/2017 14:00	FALSE	1.015	0	983	0	39.4	26.9	318	4.4	13.7	0.1
TPM-1S_CR_000006	05/07/2017 15:00	FALSE	1.015	0	885	0	44.9	25.6	137	12.3	18.7	7.9
TPM-1S_CR_000006	05/07/2017 16:00	FALSE	1.014	0	727	0	47.2	25.2	156	8.9	14.3	5
TPM-1S_CR_000006	05/07/2017 17:00	FALSE	1.014	0	368.5	0	55.1	25	135	10.4	16	4.9
TPM-1S_CR_000006	05/07/2017 18:00	FALSE	1.014	0	292.2	0	59.2	24.6	147	10.3	15.1	5.7
TPM-1S_CR_000006	05/07/2017 19:00	FALSE	1.015	0	79.74	0	63.8	24.6	144	10.8	13.8	7.5
TPM-1S_CR_000006	05/07/2017 20:00	FALSE	1.015	0	0.774	0	62.2	24.2	139	11.1	15	8
TPM-1S_CR_000006	05/07/2017 21:00	FALSE	1.016	0	0	0	62.7	24.3	138	10.5	13.7	6.8
TPM-1S_CR_000006	05/07/2017 22:00	FALSE	1.016	0	0	0	57.8	23.8	218	7.3	11.4	2.7
TPM-1S_CR_000006	05/07/2017 23:00	FALSE	1.016	0	0	0	65.6	23	226	7.2	9.2	5
TPM-1S_CR_000006	05/08/2017 0:00	FALSE	1.016	0	0	0	71.3	21.9	242	7	9	4.7
TPM-1S_CR_000006	05/08/2017 1:00	FALSE	1.016	0	0	0	76.8	21	254	7.1	9.6	5.1
TPM-1S_CR_000006	05/08/2017 2:00	FALSE	1.015	0	0	0	81.5	20.2	266	5.2	7	3.5
TPM-1S_CR_000006	05/08/2017 3:00	FALSE	1.016	0	0	0	84.1	19.8	289	5.3	7	3.8
TPM-1S_CR_000006	05/08/2017 4:00	FALSE	1.016	0	0	0	84.6	19.3	273	5.6	7.1	3.8
TPM-1S_CR_000006	05/08/2017 5:00	FALSE	1.016	0	0	0	86.8	18.8	292	6	7.9	4
TPM-1S_CR_000006	05/08/2017 6:00	FALSE	1.017	0	2.616	0	89.3	18.4	295	6.3	9.7	3.4
TPM-1S_CR_000006	05/08/2017 7:00	FALSE	1.017	0	104	0	91.1	17.8	336	7.4	9.4	4.6
TPM-1S_CR_000006	05/08/2017 8:00	FALSE	1.018	0	320.7	0	78.7	20.7	330	5.2	7.4	2.7
TPM-1S_CR_000006	05/08/2017 9:00	FALSE	1.018	0	546.3	0	65.2	23.6	12	3.6	6.5	0.6
TPM-1S_CR_000006	05/08/2017 10:00	FALSE	1.018	0	746.5	0	60.5	24.6	75	6.3	9	2.9
TPM-1S_CR_000006	05/08/2017 11:00	FALSE	1.018	0	901	0	47.3	25.5	83	7	10.2	4.2
TPM-1S_CR_000006	05/08/2017 12:00	FALSE	1.017	0	993	0	45	26	72	8.8	11.6	5.9
TPM-1S_CR_000006	05/08/2017 13:00	FALSE	1.017	0	1020	0	45.2	26.2	86	8.8	12.6	4.8
TPM-1S_CR_000006	05/08/2017 14:00	FALSE	1.016	0	989	0	48.4	26.4	92	10.8	14.4	6.8
TPM-1S_CR_000006	05/08/2017 15:00	FALSE	1.015	0	887	0	45.1	27	84	11	15.6	6.7
TPM-1S_CR_000006	05/08/2017 16:00	FALSE	1.015	0	724.7	0	45.7	26.8	109	13.3	17.3	8.5
TPM-1S_CR_000006	05/08/2017 17:00	FALSE	1.015	0	367.4	0	52.8	26.3	96	11.1	15.4	6.5
TPM-1S_CR_000006	05/08/2017 18:00	FALSE	1.015	0	283.5	0	56.3	26	101	10	14.1	6.5
TPM-1S_CR_000006	05/08/2017 19:00	FALSE	1.015	0	75.21	0	57.5	25.8	111	7.9	11.2	4.9
TPM-1S_CR_000006	05/08/2017 20:00	FALSE	1.015	0	0.775	0	58.5	25.5	115	6.8	10.4	4.2
TPM-1S_CR_000006	05/08/2017 21:00	FALSE	1.016	0	0	0	62.7	25.3	101	6.5	9.1	4.4
TPM-1S_CR_000006	05/08/2017 22:00	FALSE	1.017	0	0	0	62.6	25.2	115	5.5	9	2.3
TPM-1S_CR_000006	05/08/2017 23:00	FALSE	1.017	0	0	0	60.2	25.3	120	5.5	8	3.3
TPM-1S_CR_000006	05/09/2017 0:00	FALSE	1.017	0	0	0	70	23.8	295	5.6	7.2	3.8
TPM-1S_CR_000006	05/09/2017 1:00	FALSE	1.016	0	0	0	74.9	22.1	289	5.6	7.1	4.2
TPM-1S_CR_000006	05/09/2017 2:00	FALSE	1.016	0	0	0	76.4	21.9	308	5.8	7.5	4
TPM-1S_CR_000006	05/09/2017 3:00	FALSE	1.016	0	0	0	78.4	21.6	308	6.4	8	4.6
TPM-1S_CR_000006	05/09/2017 4:00	FALSE	1.016	0	0	0	79.3	21.3	318	6.5	8.2	5.2
TPM-1S_CR_000006	05/09/2017 5:00	FALSE	1.016	0	0	0	75.9	21.6	310	6.6	8.5	4.5
TPM-1S_CR_000006	05/09/2017 6:00	FALSE	1.016	0	2.314	0	75.9	21.4	301	6.8	8.2	4.9
TPM-1S_CR_000006	05/09/2017 7:00	FALSE	1.017	0	98.9	0	75.3	22.3	325	6	7.6	4.4
TPM-1S_CR_000006	05/09/2017 8:00	FALSE	1.018	0	310.9	0	66.2	24.3	319	5.1	7.1	3.3
TPM-1S_CR_000006	05/09/2017 9:00	FALSE	1.018	0	534.9	0	59.7	25.7	193	1.8	4.4	0.2
TPM-1S_CR_000006	05/09/2017 10:00	FALSE	1.018	0	737.5	0	57.1	26.1	73	6.2	9.9	1.9
TPM-1S_CR_000006	05/09/2017 11:00	FALSE	1.018	0	887	0	57.4	26.4	76	8.1	11.1	5.3
TPM-1S_CR_000006	05/09/2017 12:00	FALSE	1.018	0	976	0	51.1	26.8	68	6.1	10.7	1.7
TPM-1S_CR_000006	05/09/2017 13:00	FALSE	1.018	0	989	0	52.4	27	62	7.9	11.4	3
TPM-1S_CR_000006	05/09/2017 14:00	FALSE	1.017	0	974	0	56.3	27	87	9.1	16.2	5.8
TPM-1S_CR_000006	05/09/2017 15:00	FALSE	1.017	0	875	0	61.8	26.9	81	11.5	16.3	7.6
TPM-1S_CR_000006	05/09/2017 16:00	FALSE	1.016	0	712.7	0	60.1	27	96	12.1	17	8.2
TPM-1S_CR_000006	05/09/2017 17:00	FALSE	1.016	0	366.2	0	62.4	27.2	94	11.3	15.6	6.9
TPM-1S_CR_000006	05/09/2017 18:00	FALSE	1.016	0	273.3	0	60.7	26.8	112	11.4	16.8	7.2
TPM-1S_CR_000006	05/09/2017 19:00	FALSE	1.016	0	72.27	0	65.8	26.3	126	9.5	13.4	5.8
TPM-1S_CR_000006	05/09/2017 20:00	FALSE	1.017	0	0.757	0	67.5	26.2	126	8.4	11.3	4.8
TPM-1S_CR_000006	05/09/2017 21:00	FALSE	1.017	0	0	0	64.4	25.9	114	7.7	10.9	5.1
TPM-1S_CR_000006	05/09/2017 22:00	FALSE	1.018	0	0	0	63.5	25.8	128	8.2	11.1	5
TPM-1S_CR_000006	05/09/2017 23:00	FALSE	1.018	0	0	0	63	25.7	130	7	9.6	4.2
TPM-1S_CR_000006	05/10/2017 0:00	FALSE	1.018	0	0	0	62.3	25.6	136	6.8	9.7	4.8
TPM-1S_CR_000006	05/10/2017 1:00	FALSE	1.018	0	0	0	62.5	25.6	127	5.6	8	3.6
TPM-1S_CR_000006	05/10/2017 2:00	FALSE	1.017	0	0	0	63.1	25.3	137	3.5	6.5	0.2
TPM-1S_CR_000006	05/10/2017 3:00	FALSE	1.017	0	0	0	77.2	22.9	309	5	6.1	3.7
TPM-1S_CR_000006	05/10/2017 4:00	FALSE	1.017	0	0	0	80.1	22.9	333	5.8	7.1	4.4
TPM-1S_CR_000006	05/10/2017 5:00	FALSE	1.017	0	0	0	78.5	23	327	4.9	6.2	3.8
TPM-1S_CR_000006	05/10/2017 6:00	FALSE	1.018	0	2.451	0	82.6	22.7	331	5.9	7.1	4.4

TPM-1S_CR_000006	05/10/2017 7:00	FALSE	1.018	0	95.2	0	76.4	23.6	327	4.9	6.2	3.4
TPM-1S_CR_000006	05/10/2017 8:00	FALSE	1.019	0	303.5	0	69.7	25.1	336	5.1	7.5	1.5
TPM-1S_CR_000006	05/10/2017 9:00	FALSE	1.019	0	531.8	0	60.3	26	72	3.5	7	0.3
TPM-1S_CR_000006	05/10/2017 10:00	FALSE	1.019	0	727.6	0	60.8	26	64	5.4	9.8	0.9
TPM-1S_CR_000006	05/10/2017 11:00	FALSE	1.019	0	878	0	62.2	26.8	87	7.3	11.2	3
TPM-1S_CR_000006	05/10/2017 12:00	FALSE	1.019	0	969	0	61.7	26.8	87	8.4	12.7	3.9
TPM-1S_CR_000006	05/10/2017 13:00	FALSE	1.019	0	1002	0	56.6	27.3	99	8.8	14.3	3.5
TPM-1S_CR_000006	05/10/2017 14:00	FALSE	1.018	0	957	0	56.9	27.4	96	10.2	14.9	5.2
TPM-1S_CR_000006	05/10/2017 15:00	FALSE	1.018	0	864	0	60.4	27.5	115	9.4	18.2	4.7
TPM-1S_CR_000006	05/10/2017 16:00	FALSE	1.017	0	705.6	0	58.4	27.1	124	10.6	17.7	5.1
TPM-1S_CR_000006	05/10/2017 17:00	FALSE	1.017	0	365.1	0	64	27	119	11.5	16.4	6.7
TPM-1S_CR_000006	05/10/2017 18:00	FALSE	1.017	0	295.3	0	62.2	26.7	125	11.2	16.1	6.7
TPM-1S_CR_000006	05/10/2017 19:00	FALSE	1.017	0	80.6	0	65.6	26.4	122	10.8	15	6.7
TPM-1S_CR_000006	05/10/2017 20:00	FALSE	1.017	0	0.618	0	65.3	26	132	9.4	13.1	5.8
TPM-1S_CR_000006	05/10/2017 21:00	FALSE	1.018	0	0	0	68.8	25.9	121	4.4	7	2.1
TPM-1S_CR_000006	05/10/2017 22:00	FALSE	1.019	0	0	0	62.8	25.9	145	5.4	8.2	2.3
TPM-1S_CR_000006	05/10/2017 23:00	FALSE	1.019	0	0	0	77.1	23.9	295	5.9	7.3	4.5
TPM-1S_CR_000006	05/11/2017 0:00	FALSE	1.019	0	0	0	74.7	24.1	300	3.4	4.9	1.7
TPM-1S_CR_000006	05/11/2017 1:00	FALSE	1.018	0	0	0	76.7	23.5	309	4.7	5.7	3.6
TPM-1S_CR_000006	05/11/2017 2:00	FALSE	1.018	0	0	0	83.6	22.6	294	4.3	5.7	2.8
TPM-1S_CR_000006	05/11/2017 3:00	FALSE	1.017	0	0	0	84.2	22.4	309	5.5	7	4.1
TPM-1S_CR_000006	05/11/2017 4:00	FALSE	1.017	0	0	0	79.7	22.7	315	5.3	6.8	3.9
TPM-1S_CR_000006	05/11/2017 5:00	FALSE	1.017	0	0	0	78.9	23	323	5	6.1	3.9
TPM-1S_CR_000006	05/11/2017 6:00	FALSE	1.017	0	2.228	0	79.4	23.3	288	3.6	4.4	2.7
TPM-1S_CR_000006	05/11/2017 7:00	FALSE	1.018	0	102.6	0	78.1	23	294	4	5.3	2.8
TPM-1S_CR_000006	05/11/2017 8:00	FALSE	1.018	0	326.9	0	67.6	25.6	97	5.1	8.6	2
TPM-1S_CR_000006	05/11/2017 9:00	FALSE	1.018	0	521.4	0	65	25.9	72	5.3	9.5	1.1
TPM-1S_CR_000006	05/11/2017 10:00	FALSE	1.018	0	722.5	0	61.5	26.3	77	5.4	9.8	0.5
TPM-1S_CR_000006	05/11/2017 11:00	FALSE	1.018	0	876	0	60.5	26.9	161	7.6	13.7	3.4
TPM-1S_CR_000006	05/11/2017 12:00	FALSE	1.017	0	960	0	64.3	26.8	146	8.7	14.7	2.9
TPM-1S_CR_000006	05/11/2017 13:00	FALSE	1.017	0	989	0	62.5	27.1	147	7.8	13.8	2.4
TPM-1S_CR_000006	05/11/2017 14:00	FALSE	1.017	0	966	0	65.7	27.6	141	9.9	17.2	4.3
TPM-1S_CR_000006	05/11/2017 15:00	FALSE	1.016	0	869	0	60.2	27.8	146	9.6	16.5	3.5
TPM-1S_CR_000006	05/11/2017 16:00	FALSE	1.015	0	720.1	0	61.7	28	193	10.1	16.4	3.5
TPM-1S_CR_000006	05/11/2017 17:00	FALSE	1.015	0	374.3	0	58	28	190	10.8	15.1	6.2
TPM-1S_CR_000006	05/11/2017 18:00	FALSE	1.015	0	292.5	0	58.6	27.5	188	10.3	15.3	6.1
TPM-1S_CR_000006	05/11/2017 19:00	FALSE	1.015	0	82.4	0	63.9	27.3	204	10.5	14.2	6.5
TPM-1S_CR_000006	05/11/2017 20:00	FALSE	1.015	0	1.295	0	65	26.8	216	8.5	12.2	6.1
TPM-1S_CR_000006	05/11/2017 21:00	FALSE	1.016	0	0	0	72.5	25.4	234	7.5	10.2	5.3
TPM-1S_CR_000006	05/11/2017 22:00	FALSE	1.017	0	0	0	72.1	25.3	240	7.2	9.1	4.8
TPM-1S_CR_000006	05/11/2017 23:00	FALSE	1.016	0	0	0	74.2	24.9	262	5.6	11	3
TPM-1S_CR_000006	05/12/2017 0:00	FALSE	1.016	0	0	0	76.5	24.6	260	5.5	7.4	3.6
TPM-1S_CR_000006	05/12/2017 1:00	FALSE	1.015	0	0	0	80.8	24.1	280	4.3	5.5	2.2
TPM-1S_CR_000006	05/12/2017 2:00	FALSE	1.014	0	0	0	79.5	24.7	272	3.1	4.4	1.8
TPM-1S_CR_000006	05/12/2017 3:00	FALSE	1.013	0	0	0	81.7	24.3	259	2.9	4	1.4
TPM-1S_CR_000006	05/12/2017 4:00	FALSE	1.013	0	0	0	78.9	24.4	277	3.2	4.4	1.7
TPM-1S_CR_000006	05/12/2017 5:00	FALSE	1.013	0	0	0	79.9	24.7	229	4.2	5.8	2.5
TPM-1S_CR_000006	05/12/2017 6:00	FALSE	1.014	0	3.429	0	85.4	22.8	303	5.1	6.7	3.6
TPM-1S_CR_000006	05/12/2017 7:00	FALSE	1.015	0	84.1	0	87.2	22.5	326	5.4	7.7	3.1
TPM-1S_CR_000006	05/12/2017 8:00	FALSE	1.015	0	314.7	0	78.7	24.7	199	2	4.3	0.1
TPM-1S_CR_000006	05/12/2017 9:00	FALSE	1.015	0	531	0	69.9	26.1	181	9.9	15	4.9
TPM-1S_CR_000006	05/12/2017 10:00	FALSE	1.015	0	724.2	0	66.2	27	189	9.5	15.1	3.7
TPM-1S_CR_000006	05/12/2017 11:00	FALSE	1.015	0	884	0	64.1	27.4	175	10.1	15.3	1.8
TPM-1S_CR_000006	05/12/2017 12:00	FALSE	1.015	0	962	0	57.3	28.2	192	10	15.8	4.8
TPM-1S_CR_000006	05/12/2017 13:00	FALSE	1.015	0	984	0	60.1	28.4	179	11.6	18.2	4.3
TPM-1S_CR_000006	05/12/2017 14:00	FALSE	1.014	0	937	0	60.3	28.4	176	12.3	17.7	5.3
TPM-1S_CR_000006	05/12/2017 15:00	FALSE	1.014	0	834	0	58.9	28.2	187	11.9	17.3	6.2
TPM-1S_CR_000006	05/12/2017 16:00	FALSE	1.013	0	666.8	0	57.2	28.3	189	10.4	15.6	5.3
TPM-1S_CR_000006	05/12/2017 17:00	FALSE	1.013	0	368.5	0	56.5	28.4	177	11.4	16	5.7
TPM-1S_CR_000006	05/12/2017 18:00	FALSE	1.013	0	265.9	0	57.9	27.9	191	9	13.8	5
TPM-1S_CR_000006	05/12/2017 19:00	FALSE	1.013	0	59.18	0	65.6	27.1	179	9.9	14	5.9
TPM-1S_CR_000006	05/12/2017 20:00	FALSE	1.013	0	0.668	0	71.2	26.7	185	9.6	13.6	5.1
TPM-1S_CR_000006	05/12/2017 21:00	FALSE	1.013	0	0	0	70.8	26.7	175	11.7	15.7	7.2
TPM-1S_CR_000006	05/12/2017 22:00	FALSE	1.013	0	0	0	72.4	26.2	185	10.4	14.9	5.8
TPM-1S_CR_000006	05/12/2017 23:00	FALSE	1.013	0	0	0	72.7	26.2	183	8.6	11.7	5.6
TPM-1S_CR_000006	05/13/2017 0:00	FALSE	1.013	0	0	0	72.8	26.2	168	7.7	10.3	4.7
TPM-1S_CR_000006	05/13/2017 1:00	FALSE	1.012	0	0	0	73.3	26.3	162	8.7	12	5.9
TPM-1S_CR_000006	05/13/2017 2:00	FALSE	1.012	0	0	0	71.7	26.3	193	9.4	13.2	5
TPM-1S_CR_000006	05/13/2017 3:00	FALSE	1.012	0	0	0	72.5	26.1	174	13.4	18.1	7.8
TPM-1S_CR_000006	05/13/2017 4:00	FALSE	1.012	0	0	0	72	25.9	186	10.4	14.1	6.3
TPM-1S_CR_000006	05/13/2017 5:00	FALSE	1.012	0	0	0	73.5	26	186	10.6	14.2	5.8
TPM-1S_CR_000006	05/13/2017 6:00	FALSE	1.012	0	2.812	0	72.9	25.8	187	10.3	15	6.4
TPM-1S_CR_000006	05/13/2017 7:00	FALSE	1.013	0	87.5	0	70.8	26.3	178	13.8	18.5	7.3
TPM-1S_CR_000006	05/13/2017 8:00	FALSE	1.013	0	252.3	0	68	26.7	185	14.9	19.7	9
TPM-1S_CR_000006	05/13/2017 9:00	FALSE	1.013	0	330.9	0	69.7	27.1	187	14.6	20.8	8.6
TPM-1S_CR_000006	05/13/2017 10:00	FALSE	1.013	0	596.6	0	66.6	27.3	185	13.7	20.5	6.6
TPM-1S_CR_000006	05/13/2017 11:00	FALSE	1.013	0	804	0	68.3	28	190	14.6	21.1	8.6
TPM-1S_CR_000006	05/13/2017 12:00	FALSE	1.013	0	917	0	68	28.4	197	14.8	20.1	8.7
TPM-1S_CR_000006	05/13/2017 13:00	FALSE	1.012	0	699.9	0	67	28.7	206	16.7	24.1	9.4
TPM-1S_CR_000006	05/13/2017 14:00	FALSE	1.012	0	864	0	64.8	28.8	218	16.8	23.6	10.1
TPM-1S_CR_000006	05/13/2017 15:00	FALSE	1.011	0	811	0	61.3	29	219	15.4	22.7	10.3
TPM-1S_CR_000006	05/13/2017 16:00	FALSE	1.011	0	670.4	0	54.6	29.2	226	16	22.3	10.4
TPM-1S_CR_000006	05/13/2017 17:00	FALSE	1.01	0	387.8	0	54.7	28.9	224	15.7	22.9	10.3
TPM-1S_CR_000006	05/13/2017 18:00	FALSE	1.01	0	285.8	0	53.4	28.9	228	13.6	19.7	8.7
TPM-1S_CR_000006	05/13/2017 19:00	FALSE	1.011	0	67.03	0	60.2	28.2	241	8.7	11.3	6.1
TPM-1S_CR_000006	05/13/2017 20:00	FALSE	1.011	0	0.54	0	68.7	27.1	253	7.2	9.6	4.5
TPM-1S_CR_000006	05/13/2017 21:00	FALSE	1.011	0	0	0	74.1	26.2	230	8	11	5.7
TPM-1S_CR_000006	05/13/2017 22:00	FALSE	1.011	0	0	0	73.8	26.5	216	7.7	10.2	5.4
TPM-1S_CR_000006	05/13/2017 23:00	FALSE	1.011	0	0	0	79.2	26.1	236	6.4	8.3	4.5
TPM-1S_CR_000006	05/14/2017 0:00	FALSE	1.011	0	0	0	81.9	26.2	251	5.3	9.8	1
TPM-1S_CR_000006	05/14/2017 1:00	FALSE	1.011	0	0	0	76.7	26.5	217	11.7	17.1	7.7
TPM-1S_CR_000006	05/14/2017 2:00	FALSE	1.011	0	0	0	78.8	26.7	213	13.6	19.5	8.5
TPM-1S_CR_000006	05/14/2017 3:00	FALSE	1.01	0	0	0	77.3	26.8	209	13.9	19.3	8.8
TPM-1S_CR_000006	05/14/2017 4:00	FALSE	1.01	0	0	0	77	26.7	208	14.7	22.9	10.3
TPM-1S_CR_000006	05/14/2017 5:00	FALSE	1.01	0	0	0	78.6	26.5	226	8.8	12.5	5.6
TPM-1S_CR_000006	05/14/2017 6:00	FALSE	1.011	0	2.135	0	78.2	26.7	212	11.7	16.8	8.4
TPM-1S_CR_000006	05/14/2017 7:00	FALSE	1.011	0	113.3	0	77.4	27	217	10.3	15	6.8
TPM-1S_CR_000006	05/14/2017 8:00	FALSE	1.011	0	189.5	0	75.7	27.5	223	12.4	18.3	6.8
TPM-1S_CR_000006	05/14/2017 9:00	FALSE	1.012	0	376.1	0	71.4	28.3	233	13.9	19.2	9.6
TPM-1S_CR_000006	05/14/2017 10:00	FALSE	1.012	0	230	0	77	27.3	265	13.2	19.1	7.1
TPM-1S_CR_000006	05/14/2017 11:00	FALSE	1.013	0	424.3	0	61.8	28.2	268	15.2	21.7	9
TPM-1S_CR_000006	05/14/2017 12:00	FALSE	1.012	0	456.5	0	62.9	28.6	251	14.6	20.3	9.3

TPM-1S_CR_000006	05/14/2017 13:00	FALSE	1.012	0	381.3	0	62.2	28.9	272	14.1	18.5	8.6
TPM-1S_CR_000006	05/14/2017 14:00	FALSE	1.012	0	602.4	0	58.7	29.4	270	13	19.3	7.5
TPM-1S_CR_000006	05/14/2017 15:00	FALSE	1.012	0	395	0	61.9	29.4	261	12.5	18.8	8.3
TPM-1S_CR_000006	05/14/2017 16:00	FALSE	1.011	0	346.9	0	60.4	29.4	217	17.2	23.9	11.2
TPM-1S_CR_000006	05/14/2017 17:00	FALSE	1.011	0	274.1	0	73.9	27.6	195	13.3	18.2	7
TPM-1S_CR_000006	05/14/2017 18:00	FALSE	1.011	0	217.1	0	73.3	28.3	218	14.9	20.6	10.7
TPM-1S_CR_000006	05/14/2017 19:00	FALSE	1.011	0	60.52	0	75.5	28.2	225	10.4	14	6.7
TPM-1S_CR_000006	05/14/2017 20:00	FALSE	1.011	0	1.233	0	74.9	27.2	230	7.3	10	4.3
TPM-1S_CR_000006	05/14/2017 21:00	FALSE	1.012	0	0	0	77.9	26.3	251	6.7	8.7	4
TPM-1S_CR_000006	05/14/2017 22:00	FALSE	1.013	0	0	0	81.9	25.5	263	7.6	9.9	5.4
TPM-1S_CR_000006	05/14/2017 23:00	FALSE	1.013	0	0	0	82	25.1	253	6.1	8.5	3.9
TPM-1S_CR_000006	05/15/2017 0:00	FALSE	1.013	0	0	0	84.6	24.1	244	5.9	7.6	3.8
TPM-1S_CR_000006	05/15/2017 1:00	FALSE	1.013	0	0	0	84.7	23.8	288	5.5	7.3	3.6
TPM-1S_CR_000006	05/15/2017 2:00	FALSE	1.012	0	0	0	84	23.6	314	8.1	11	5.6
TPM-1S_CR_000006	05/15/2017 3:00	FALSE	1.012	0	0	0	82.4	23.1	312	7.7	10.2	5.4
TPM-1S_CR_000006	05/15/2017 4:00	FALSE	1.012	0	0	0	84.5	22.8	306	7.3	9.6	4.7
TPM-1S_CR_000006	05/15/2017 5:00	FALSE	1.013	0	0	0	85.2	22.8	324	5.3	7.8	3.6
TPM-1S_CR_000006	05/15/2017 6:00	FALSE	1.013	0	3.401	0	85.5	22.8	332	7	10.4	4.6
TPM-1S_CR_000006	05/15/2017 7:00	FALSE	1.014	0	93.6	0	83.9	23.1	340	7.6	10.4	4.7
TPM-1S_CR_000006	05/15/2017 8:00	FALSE	1.014	0	234.8	0	76.2	24.4	327	3.9	7.8	1.7
TPM-1S_CR_000006	05/15/2017 9:00	FALSE	1.014	0	372.5	0	70.2	25.8	330	4.1	7.4	1.1
TPM-1S_CR_000006	05/15/2017 10:00	FALSE	1.014	0	637.4	0	62.7	27.8	70	3.1	6.6	0.6
TPM-1S_CR_000006	05/15/2017 11:00	FALSE	1.014	0	830	0	68.7	27.1	78	8.5	11.4	5
TPM-1S_CR_000006	05/15/2017 12:00	FALSE	1.014	0	903	0	71.1	27.5	85	10	14.2	5.9
TPM-1S_CR_000006	05/15/2017 13:00	FALSE	1.013	0	883	0	62.8	28.8	126	7.5	15	2.6
TPM-1S_CR_000006	05/15/2017 14:00	FALSE	1.013	0	947	0	63.2	28.9	138	10.1	16.7	5.1
TPM-1S_CR_000006	05/15/2017 15:00	FALSE	1.012	0	876	0	67.4	28.3	143	13.9	18.2	8.8
TPM-1S_CR_000006	05/15/2017 16:00	FALSE	1.011	0	708.8	0	69	28	147	13.8	18.5	9.1
TPM-1S_CR_000006	05/15/2017 17:00	FALSE	1.012	0	412.4	0	72	28.3	138	13.5	18	8.3
TPM-1S_CR_000006	05/15/2017 18:00	FALSE	1.012	0	268.2	0	69.1	28.1	152	10.9	14.9	6.1
TPM-1S_CR_000006	05/15/2017 19:00	FALSE	1.013	0	87.7	0	70.6	27.8	136	11.5	15.8	8.3
TPM-1S_CR_000006	05/15/2017 20:00	FALSE	1.013	0	1.388	0	74.9	27.6	145	11.4	14.7	7.3
TPM-1S_CR_000006	05/15/2017 21:00	FALSE	1.014	0	0	0	76.1	27.5	153	9.7	12.7	5.9
TPM-1S_CR_000006	05/15/2017 22:00	FALSE	1.014	0	0	0	79.1	27.3	152	8.3	12	5.7
TPM-1S_CR_000006	05/15/2017 23:00	FALSE	1.015	0	0	0	81.1	27.3	148	8.5	12.1	5.4
TPM-1S_CR_000006	05/16/2017 0:00	FALSE	1.014	0	0	0	83.5	27.1	154	10.9	15.6	6.9
TPM-1S_CR_000006	05/16/2017 1:00	FALSE	1.014	0	0	0	83.1	27.2	154	8.2	11.6	5.2
TPM-1S_CR_000006	05/16/2017 2:00	FALSE	1.014	0	0	0	83	26.8	158	7.8	10.6	4.5
TPM-1S_CR_000006	05/16/2017 3:00	FALSE	1.013	0	0	0	81.7	26.7	151	5.4	7.8	3.1
TPM-1S_CR_000006	05/16/2017 4:00	FALSE	1.013	0	0	0	79.8	26.8	132	5.9	8.4	3.8
TPM-1S_CR_000006	05/16/2017 5:00	FALSE	1.013	0	0	0	79.8	26.6	110	4.7	6.7	3.1
TPM-1S_CR_000006	05/16/2017 6:00	FALSE	1.014	0	2.499	0	82.3	26.4	91	4.8	6.9	2.8
TPM-1S_CR_000006	05/16/2017 7:00	FALSE	1.015	0	63.51	0	80.5	26.8	79	6.3	10.7	3.5
TPM-1S_CR_000006	05/16/2017 8:00	FALSE	1.015	0	237.8	0	77	27.2	84	9.8	14.1	6.1
TPM-1S_CR_000006	05/16/2017 9:00	FALSE	1.015	0	466.1	0	74.7	27.3	81	9.4	14.4	6.2
TPM-1S_CR_000006	05/16/2017 10:00	FALSE	1.015	0	681.4	0	73.7	27.8	73	11.7	16.4	7.7
TPM-1S_CR_000006	05/16/2017 11:00	FALSE	1.016	0	842	0	75.3	28	84	13.7	18.5	8
TPM-1S_CR_000006	05/16/2017 12:00	FALSE	1.016	0	871	0	72.7	28.2	86	14.3	19.6	8.9
TPM-1S_CR_000006	05/16/2017 13:00	FALSE	1.016	0	791.4	0	73.1	28.2	91	14.7	21.1	8.7
TPM-1S_CR_000006	05/16/2017 14:00	FALSE	1.015	0	872	0	73.7	28.4	93	15.8	22.8	9.3
TPM-1S_CR_000006	05/16/2017 15:00	FALSE	1.015	0	834	0	70	28.4	95	16.4	24.5	10.1
TPM-1S_CR_000006	05/16/2017 16:00	FALSE	1.015	0	631.1	0	72.7	28.4	86	15.4	20.7	9.6
TPM-1S_CR_000006	05/16/2017 17:00	FALSE	1.015	0	339.4	0	73.5	28.4	87	16.6	23	9.7
TPM-1S_CR_000006	05/16/2017 18:00	FALSE	1.015	0	187.4	0	73.2	28.3	88	16	21.8	9.6
TPM-1S_CR_000006	05/16/2017 19:00	FALSE	1.015	0	22.65	0	75.7	27.8	88	15.2	21.1	8.8
TPM-1S_CR_000006	05/16/2017 20:00	FALSE	1.015	0	0.486	0	74.9	27.8	95	16.2	25.7	9.4
TPM-1S_CR_000006	05/16/2017 21:00	FALSE	1.016	0	0	0	72.3	27.7	102	15.7	22.1	9.6
TPM-1S_CR_000006	05/16/2017 22:00	FALSE	1.016	0	0	0	75	27.6	106	14.1	20.9	7.8
TPM-1S_CR_000006	05/16/2017 23:00	FALSE	1.016	0	0	0	71.6	27.5	110	14.6	22.2	8.2
TPM-1S_CR_000006	05/17/2017 0:00	FALSE	1.016	0	0	0	75.7	27.3	118	15.3	21.9	10.6
TPM-1S_CR_000006	05/17/2017 1:00	FALSE	1.016	0	0	0	77.9	26.8	112	13.1	19.1	7.5
TPM-1S_CR_000006	05/17/2017 2:00	FALSE	1.015	0	0	0	76.2	26.9	119	13.3	21.1	8
TPM-1S_CR_000006	05/17/2017 3:00	FALSE	1.015	0	0	0	77.8	26.8	116	13.5	21.4	8.4
TPM-1S_CR_000006	05/17/2017 4:00	FALSE	1.015	0	0	0	76.2	26.7	115	14.2	20.2	9.3
TPM-1S_CR_000006	05/17/2017 5:00	FALSE	1.015	0	0	0	76.5	26.6	112	13	18.5	8
TPM-1S_CR_000006	05/17/2017 6:00	FALSE	1.015	0	3.718	0	77.9	26.6	109	12.3	20.5	6.3
TPM-1S_CR_000006	05/17/2017 7:00	FALSE	1.016	0	101.2	0	75.9	26.9	107	14	20.8	7.9
TPM-1S_CR_000006	05/17/2017 8:00	FALSE	1.016	0	304.4	0	71	27.4	109	17.2	23.1	11
TPM-1S_CR_000006	05/17/2017 9:00	FALSE	1.016	0	527.9	0	68.9	27.8	100	15.9	22.6	9.9
TPM-1S_CR_000006	05/17/2017 10:00	FALSE	1.017	0	540.5	0	71.5	28	106	16.1	24.8	9.8
TPM-1S_CR_000006	05/17/2017 11:00	FALSE	1.017	0	818	0	68.2	28.2	104	18.7	26	12.4
TPM-1S_CR_000006	05/17/2017 12:00	FALSE	1.017	0	776.9	0	68.6	28.3	108	17.6	25.5	11.3
TPM-1S_CR_000006	05/17/2017 13:00	FALSE	1.017	0	835	0	67.8	28.5	90	16.1	22.6	10.3
TPM-1S_CR_000006	05/17/2017 14:00	FALSE	1.016	0	784.7	0	71.9	28.5	88	14.8	21.5	8.5
TPM-1S_CR_000006	05/17/2017 15:00	FALSE	1.016	0	610.3	0	71.6	28.6	94	16.4	22.6	10.6
TPM-1S_CR_000006	05/17/2017 16:00	FALSE	1.015	0	633.2	0	71.6	28.4	100	16.1	23.9	9.9
TPM-1S_CR_000006	05/17/2017 17:00	FALSE	1.015	0	366.7	0	74.4	28.3	90	16.4	23.7	9.2
TPM-1S_CR_000006	05/17/2017 18:00	FALSE	1.015	0	239.3	0	74.5	28.1	87	16.6	25.1	10.8
TPM-1S_CR_000006	05/17/2017 19:00	FALSE	1.015	0	49.97	0	77.6	27.9	90	17.9	26.6	11.3
TPM-1S_CR_000006	05/17/2017 20:00	FALSE	1.016	0	1.077	0	76.7	27.6	92	18.4	25.5	9.8
TPM-1S_CR_000006	05/17/2017 21:00	FALSE	1.016	0	0	0	78.2	27.7	91	18.7	27.3	12
TPM-1S_CR_000006	05/17/2017 22:00	FALSE	1.016	0	0	0	77.9	27.5	97	19.8	29.4	13.1
TPM-1S_CR_000006	05/17/2017 23:00	FALSE	1.016	0	0	0	78.3	27.3	94	18.8	26	13
TPM-1S_CR_000006	05/18/2017 0:00	FALSE	1.016	0	0	0	77.7	27.3	97	16.3	23.3	10.1
TPM-1S_CR_000006	05/18/2017 1:00	FALSE	1.016	0	0	0	78.4	26.4	100	11.1	16.5	6.7
TPM-1S_CR_000006	05/18/2017 2:00	FALSE	1.015	0	0	0	80.4	26.6	114	14.6	24.1	7.4
TPM-1S_CR_000006	05/18/2017 3:00	FALSE	1.015	0	0	0	80	26.7	105	13	18	8.8
TPM-1S_CR_000006	05/18/2017 4:00	FALSE	1.015	0	0	0	80.9	26.6	102	14.7	21	7.8
TPM-1S_CR_000006	05/18/2017 5:00	FALSE	1.015	0	0	0	79.2	26.9	95	14.2	21.3	8.1
TPM-1S_CR_000006	05/18/2017 6:00	FALSE	1.015	0	2.691	0	80.6	27.1	89	14.8	21.7	8.8
TPM-1S_CR_000006	05/18/2017 7:00	FALSE	1.015	0	101.1	0	78.6	27.3	82	16.9	24.7	8.6
TPM-1S_CR_000006	05/18/2017 8:00	FALSE	1.016	0	257.2	0	79.6	27.4	87	14.6	21.1	9.2
TPM-1S_CR_000006	05/18/2017 9:00	FALSE	1.016	0	482.8	0	73	27.9	90	17	24.3	9.8
TPM-1S_CR_000006	05/18/2017 10:00	FALSE	1.016	0	697.7	0	73.7	28.1	97	18.2	25.8	11.7
TPM-1S_CR_000006	05/18/2017 11:00	FALSE	1.016	0	827	0	71.4	28.2	93	18.6	26.4	10.4
TPM-1S_CR_000006	05/18/2017 12:00	FALSE	1.016	0	944	0	73	28.6	87	19.8	27.8	12.6
TPM-1S_CR_000006	05/18/2017 13:00	FALSE	1.015	0	783.7	0	75.7	28.2	86	20.7	30	13.2
TPM-1S_CR_000006	05/18/2017 14:00	FALSE	1.015	0	724.1	0	79.3	27.6	91	17.4	25.9	9.3
TPM-1S_CR_000006	05/18/2017 15:00	FALSE	1.015	0	615.8	0	84.9	26.8	86	16.1	23.1	9.8
TPM-1S_CR_000006	05/18/2017 16:00	FALSE	1.014	0	329	0	88.5	25.8	83	12.1	17.8	7.5
TPM-1S_CR_000006	05/18/2017 17:00	FALSE	1.014	0	284.2	0	84.8	26.6	94	9.9	15.2	5.2
TPM-1S_CR_000006	05/18/2017 18:00	FALSE	1.015	0	136	0.03	83.7	26.9	100	14.2	22.5	7.6

TPM-1S_CR_000006	05/18/2017 19:00	FALSE	1.015	0	23.13	0.09	89.7	24.7	119	7.8	11.8	4.2
TPM-1S_CR_000006	05/18/2017 20:00	FALSE	1.015	0	2.822	0	87.4	25.6	124	9.5	13.7	5.7
TPM-1S_CR_000006	05/18/2017 21:00	FALSE	1.015	0	0.01	0	85.7	26.2	98	9.4	17	5
TPM-1S_CR_000006	05/18/2017 22:00	FALSE	1.016	0	0	0	83.9	26.6	102	13.1	19	8.9
TPM-1S_CR_000006	05/18/2017 23:00	FALSE	1.016	0	0	0	84.2	26.6	113	11.8	16.9	6.5
TPM-1S_CR_000006	05/19/2017 0:00	FALSE	1.015	0	0	0	86.8	26.7	104	11.6	17.2	7.3
TPM-1S_CR_000006	05/19/2017 1:00	FALSE	1.015	0	0	0	84.2	27.4	118	15.5	22.7	9.8
TPM-1S_CR_000006	05/19/2017 2:00	FALSE	1.014	0	0	0	83.9	27.3	124	17.1	26.1	10.6
TPM-1S_CR_000006	05/19/2017 3:00	FALSE	1.014	0	0	0	84.1	27.2	121	17.6	25.9	10.6
TPM-1S_CR_000006	05/19/2017 4:00	FALSE	1.014	0	0	0	84	27.2	113	14.4	22	7.6
TPM-1S_CR_000006	05/19/2017 5:00	FALSE	1.014	0	0	0	83.3	27.1	117	14.6	20.1	7.5
TPM-1S_CR_000006	05/19/2017 6:00	FALSE	1.015	0	3.763	0	83.5	27.1	114	13.5	21	8.5
TPM-1S_CR_000006	05/19/2017 7:00	FALSE	1.015	0	92.2	0	82.3	27.4	118	16	25.6	10.8
TPM-1S_CR_000006	05/19/2017 8:00	FALSE	1.016	0	195.1	0.04	83.7	25.8	147	13.9	24.2	7.3
TPM-1S_CR_000006	05/19/2017 9:00	FALSE	1.016	0	245	0.04	86.8	26.3	124	14.3	20.1	9.5
TPM-1S_CR_000006	05/19/2017 10:00	FALSE	1.016	0	612.1	0	82.2	26.8	124	14	21	7.4
TPM-1S_CR_000006	05/19/2017 11:00	FALSE	1.017	0	719.5	0	77.9	28.2	111	18.1	25.5	10.2
TPM-1S_CR_000006	05/19/2017 12:00	FALSE	1.016	0	690.4	0	76.5	28.4	112	18	25.3	11.2
TPM-1S_CR_000006	05/19/2017 13:00	FALSE	1.016	0	700.7	0	76.8	28.3	107	17.7	24.2	11.8
TPM-1S_CR_000006	05/19/2017 14:00	FALSE	1.016	0	756.2	0	73.9	28.5	106	17.6	26.2	9.9
TPM-1S_CR_000006	05/19/2017 15:00	FALSE	1.015	0	829	0	73.2	28.8	107	15.9	22.3	9.3
TPM-1S_CR_000006	05/19/2017 16:00	FALSE	1.014	0	547	0	74.8	28.7	102	14.8	23.8	8.3
TPM-1S_CR_000006	05/19/2017 17:00	FALSE	1.014	0	253.2	0	77.2	28.5	97	14.8	22.8	9.4
TPM-1S_CR_000006	05/19/2017 18:00	FALSE	1.015	0	144.1	0	78.5	28.2	101	14.2	21.4	7.8
TPM-1S_CR_000006	05/19/2017 19:00	FALSE	1.015	0	30.99	0	80.6	28	116	14	21.2	8.6
TPM-1S_CR_000006	05/19/2017 20:00	FALSE	1.015	0	1.239	0	83.8	27.9	120	14.8	22.4	7.5
TPM-1S_CR_000006	05/19/2017 21:00	FALSE	1.016	0	0.198	0.12	89.5	26.7	112	14.5	22.4	7.6
TPM-1S_CR_000006	05/19/2017 22:00	FALSE	1.017	0	0.127	0	84.1	27.5	111	13.3	20.1	8.3
TPM-1S_CR_000006	05/19/2017 23:00	FALSE	1.017	0	0	0	83.9	27.8	116	14.1	22	8.7
TPM-1S_CR_000006	05/20/2017 0:00	FALSE	1.017	0	0	0	80.7	27.7	122	14.7	23.8	8.9
TPM-1S_CR_000006	05/20/2017 1:00	FALSE	1.016	0	0	0	81.1	27.2	116	14.8	21.3	8.2
TPM-1S_CR_000006	05/20/2017 2:00	FALSE	1.015	0	0	0	80.2	27.1	125	16.7	24.2	11
TPM-1S_CR_000006	05/20/2017 3:00	FALSE	1.015	0	0	0	80.7	27	123	16.9	23	11.2
TPM-1S_CR_000006	05/20/2017 4:00	FALSE	1.015	0	0	0	82.2	27	123	15.7	21.5	9.8
TPM-1S_CR_000006	05/20/2017 5:00	FALSE	1.015	0	0	0	79.5	27	121	14.4	22.1	9.4
TPM-1S_CR_000006	05/20/2017 6:00	FALSE	1.016	0	3.949	0	77.2	27	115	13.3	18.5	8.5
TPM-1S_CR_000006	05/20/2017 7:00	FALSE	1.017	0	99.7	0	77.6	27.2	120	13.5	19.5	8
TPM-1S_CR_000006	05/20/2017 8:00	FALSE	1.017	0	277.5	0	76.5	27.4	113	13.1	18	7.5
TPM-1S_CR_000006	05/20/2017 9:00	FALSE	1.018	0	481.3	0	73	27.7	107	12.4	17.6	7.1
TPM-1S_CR_000006	05/20/2017 10:00	FALSE	1.018	0	659.4	0	75.5	27.9	107	12.5	19.5	7.6
TPM-1S_CR_000006	05/20/2017 11:00	FALSE	1.018	0	861	0	67.8	28.1	106	12.4	20.2	6.8
TPM-1S_CR_000006	05/20/2017 12:00	FALSE	1.019	0	866	0	66.4	28.3	115	13.3	19.4	8.2
TPM-1S_CR_000006	05/20/2017 13:00	FALSE	1.018	0	955	0	68.6	28.3	110	13.9	20.6	8.3
TPM-1S_CR_000006	05/20/2017 14:00	FALSE	1.018	0	871	0	69.3	28.4	109	14.7	22.3	8
TPM-1S_CR_000006	05/20/2017 15:00	FALSE	1.018	0	705.2	0	68.3	28.2	103	13.9	21.5	7.9
TPM-1S_CR_000006	05/20/2017 16:00	FALSE	1.017	0	648.9	0	68.6	28.3	100	13.7	19.7	8.7
TPM-1S_CR_000006	05/20/2017 17:00	FALSE	1.017	0	413.3	0	73.1	28.1	95	12.2	17.5	7.8
TPM-1S_CR_000006	05/20/2017 18:00	FALSE	1.017	0	275	0	74.4	28.2	89	12.1	18.5	6.2
TPM-1S_CR_000006	05/20/2017 19:00	FALSE	1.017	0	57.4	0	75.2	27.8	86	11.9	17.2	7.1
TPM-1S_CR_000006	05/20/2017 20:00	FALSE	1.018	0	1.284	0	77.8	27.7	95	11.7	16.7	7.4
TPM-1S_CR_000006	05/20/2017 21:00	FALSE	1.018	0	0	0	78	27.6	104	11.7	17.9	7.3
TPM-1S_CR_000006	05/20/2017 22:00	FALSE	1.018	0	0	0	80.5	27.5	104	12.9	20.1	6.6
TPM-1S_CR_000006	05/20/2017 23:00	FALSE	1.018	0	0	0	75.5	27.7	114	13.7	19.8	8.6
TPM-1S_CR_000006	05/21/2017 0:00	FALSE	1.018	0	0	0	72.7	27.7	127	13.8	19.8	7.8
TPM-1S_CR_000006	05/21/2017 1:00	FALSE	1.018	0	0	0	75	27.2	129	13.6	19	9.2
TPM-1S_CR_000006	05/21/2017 2:00	FALSE	1.018	0	0	0	73.6	27	123	13.4	18.7	8.8
TPM-1S_CR_000006	05/21/2017 3:00	FALSE	1.018	0	0	0	76	26.9	130	10.8	14.9	7.2
TPM-1S_CR_000006	05/21/2017 4:00	FALSE	1.018	0	0	0	75.5	26.7	131	10.4	14.7	6.5
TPM-1S_CR_000006	05/21/2017 5:00	FALSE	1.018	0	0	0	72.1	26.5	116	9.1	13.3	5.6
TPM-1S_CR_000006	05/21/2017 6:00	FALSE	1.018	0	3.676	0	74.2	26.4	106	7.4	10.5	4.2
TPM-1S_CR_000006	05/21/2017 7:00	FALSE	1.019	0	97.4	0	72.6	26.7	108	8.8	12.1	5.5
TPM-1S_CR_000006	05/21/2017 8:00	FALSE	1.019	0	312.4	0	68.9	27.2	101	10.1	14.2	6.1
TPM-1S_CR_000006	05/21/2017 9:00	FALSE	1.02	0	505.8	0	68.3	27.7	96	11.5	16.5	6.6
TPM-1S_CR_000006	05/21/2017 10:00	FALSE	1.02	0	758.9	0	69.6	27.7	95	13.4	18.3	8
TPM-1S_CR_000006	05/21/2017 11:00	FALSE	1.02	0	866	0	68.1	27.7	103	13.4	20.6	8.1
TPM-1S_CR_000006	05/21/2017 12:00	FALSE	1.02	0	962	0	66.4	27.6	95	12.9	19.3	7
TPM-1S_CR_000006	05/21/2017 13:00	FALSE	1.019	0	980	0	66.6	27.7	85	12.6	18.8	7.7
TPM-1S_CR_000006	05/21/2017 14:00	FALSE	1.019	0	963	0	64.7	27.7	81	13.4	18.6	7.5
TPM-1S_CR_000006	05/21/2017 15:00	FALSE	1.018	0	861	0	67.6	27.6	87	13.2	19.7	7.1
TPM-1S_CR_000006	05/21/2017 16:00	FALSE	1.018	0	712.6	0	62.3	27.6	98	13.5	19.6	7.9
TPM-1S_CR_000006	05/21/2017 17:00	FALSE	1.017	0	480.3	0	65.5	27.3	94	12.9	18.2	6.7
TPM-1S_CR_000006	05/21/2017 18:00	FALSE	1.017	0	301.9	0	67	27.2	94	12.3	17.2	7.9
TPM-1S_CR_000006	05/21/2017 19:00	FALSE	1.017	0	93.5	0	73.7	26.9	102	11.3	16.8	6.8
TPM-1S_CR_000006	05/21/2017 20:00	FALSE	1.017	0	1.388	0	73.9	26.9	97	11	16	6.2
TPM-1S_CR_000006	05/21/2017 21:00	FALSE	1.018	0	0	0	73.3	27	109	12.2	17.2	6.6
TPM-1S_CR_000006	05/21/2017 22:00	FALSE	1.019	0	0	0	72.5	27	120	12.5	19.2	7.5
TPM-1S_CR_000006	05/21/2017 23:00	FALSE	1.019	0	0	0	73.7	26.9	120	11.3	16.3	6.1
TPM-1S_CR_000006	05/22/2017 0:00	FALSE	1.019	0	0	0	76.1	26.9	110	10.2	14.3	6.3
TPM-1S_CR_000006	05/22/2017 1:00	FALSE	1.018	0	0	0	77.5	27	127	11.6	17	7.6
TPM-1S_CR_000006	05/22/2017 2:00	FALSE	1.017	0	0	0	77.2	26.8	130	12.4	17	8.3
TPM-1S_CR_000006	05/22/2017 3:00	FALSE	1.017	0	0	0	77.1	26.8	131	9.7	13.6	5.1
TPM-1S_CR_000006	05/22/2017 4:00	FALSE	1.017	0	0	0	77.5	26.7	122	8.4	11.8	5
TPM-1S_CR_000006	05/22/2017 5:00	FALSE	1.017	0	0	0	77.9	26.6	120	7.3	10.2	4.9
TPM-1S_CR_000006	05/22/2017 6:00	FALSE	1.018	0	4.552	0	76.8	26.4	128	8.3	11.2	5.8
TPM-1S_CR_000006	05/22/2017 7:00	FALSE	1.018	0	116.3	0	73.5	27	131	10.3	13.8	6.8
TPM-1S_CR_000006	05/22/2017 8:00	FALSE	1.019	0	308.1	0	68.8	27.3	122	7.9	13.1	3.9
TPM-1S_CR_000006	05/22/2017 9:00	FALSE	1.019	0	539.5	0	66.5	27.7	80	7.5	11.3	3.8
TPM-1S_CR_000006	05/22/2017 10:00	FALSE	1.019	0	658.1	0	64.9	27.8	98	7	12.3	3.8
TPM-1S_CR_000006	05/22/2017 11:00	FALSE	1.019	0	937	0	69.3	28	113	11	16.2	7.1
TPM-1S_CR_000006	05/22/2017 12:00	FALSE	1.018	0	876	0	69.1	27.9	133	12.4	19.6	7
TPM-1S_CR_000006	05/22/2017 13:00	FALSE	1.017	0	974	0	68.4	28.1	132	13.3	19.9	8.4
TPM-1S_CR_000006	05/22/2017 14:00	FALSE	1.017	0	919	0	71.1	28.1	132	13.8	22.2	9.1
TPM-1S_CR_000006	05/22/2017 15:00	FALSE	1.016	0	914	0	71.3	27.9	141	13.9	19.1	8.2
TPM-1S_CR_000006	05/22/2017 16:00	FALSE	1.016	0	711.8	0	72.5	27.9	133	13.6	20.6	8.6
TPM-1S_CR_000006	05/22/2017 17:00	FALSE	1.016	0	476.7	0	72.8	27.6	138	14	19.2	9
TPM-1S_CR_000006	05/22/2017 18:00	FALSE	1.015	0	256.1	0	72.1	27.7	139	14.5	20	9.4
TPM-1S_CR_000006	05/22/2017 19:00	FALSE	1.015	0	75.23	0	77.1	27.5	153	12.9	19.3	8.8
TPM-1S_CR_000006	05/22/2017 20:00	FALSE	1.016	0	1.114	0	72.4	27.2	155	11.3	14.9	7.5
TPM-1S_CR_000006	05/22/2017 21:00	FALSE	1.017	0	0	0	73.3	27.2	148	11.4	15.9	7.6
TPM-1S_CR_000006	05/22/2017 22:00	FALSE	1.017	0	0	0	71.5	27.4	150	10.8	15	6.4
TPM-1S_CR_000006	05/22/2017 23:00	FALSE	1.017	0	0	0	69.2	27.3	145	10.4	15.3	6.9
TPM-1S_CR_000006	05/23/2017 0:00	FALSE	1.016	0	0	0	71.2	27.2	138	12	16.4	7.7

TPM-1S_CR_000006	05/23/2017 1:00	FALSE	1.015	0	0	0	74.2	26.8	130	10.5	14.3	7.3
TPM-1S_CR_000006	05/23/2017 2:00	FALSE	1.015	0	0	0	73.7	27	146	10.7	14.6	7.4
TPM-1S_CR_000006	05/23/2017 3:00	FALSE	1.014	0	0	0	75.3	26.8	152	9.9	13.7	6.7
TPM-1S_CR_000006	05/23/2017 4:00	FALSE	1.014	0	0	0	76.7	26.7	163	11.1	14.9	8.5
TPM-1S_CR_000006	05/23/2017 5:00	FALSE	1.014	0	0	0	77.4	26.6	159	12.6	17.8	8.7
TPM-1S_CR_000006	05/23/2017 6:00	FALSE	1.015	0	5.827	0	76.6	26.5	187	9.3	13.4	6.2
TPM-1S_CR_000006	05/23/2017 7:00	FALSE	1.015	0	99.1	0	75.5	26.9	174	11.4	17.6	7.1
TPM-1S_CR_000006	05/23/2017 8:00	FALSE	1.015	0	320.8	0	68.7	27.3	172	14	18.8	9.8
TPM-1S_CR_000006	05/23/2017 9:00	FALSE	1.016	0	455.7	0	66.7	27.8	183	11.9	16.5	6.4
TPM-1S_CR_000006	05/23/2017 10:00	FALSE	1.015	0	680.4	0	63.7	28.2	181	13.1	19.3	7.9
TPM-1S_CR_000006	05/23/2017 11:00	FALSE	1.015	0	610.9	0	64.5	28.2	188	13.4	19.5	7
TPM-1S_CR_000006	05/23/2017 12:00	FALSE	1.015	0	613	0	61.7	28.3	169	13	20.4	5.8
TPM-1S_CR_000006	05/23/2017 13:00	FALSE	1.014	0	849	0	59.7	28.7	191	12.6	19.8	6.2
TPM-1S_CR_000006	05/23/2017 14:00	FALSE	1.014	0	924	0	67.4	28.7	180	13.8	19.9	7.6
TPM-1S_CR_000006	05/23/2017 15:00	FALSE	1.013	0	908	0	65	29	184	15	20.6	8.2
TPM-1S_CR_000006	05/23/2017 16:00	FALSE	1.013	0	590.5	0	66	28.8	184	12.7	20.9	5.9
TPM-1S_CR_000006	05/23/2017 17:00	FALSE	1.013	0	368.9	0	68.4	28.4	182	12	17.2	7.2
TPM-1S_CR_000006	05/23/2017 18:00	FALSE	1.012	0	229.9	0	70.4	28.4	190	11.3	16	6.5
TPM-1S_CR_000006	05/23/2017 19:00	FALSE	1.012	0	83.3	0	74.4	28	173	11.2	15	6.6
TPM-1S_CR_000006	05/23/2017 20:00	FALSE	1.013	0	0.894	0	77.4	27.7	170	10.5	14.3	6.3
TPM-1S_CR_000006	05/23/2017 21:00	FALSE	1.013	0	0	0	81.3	27.7	168	11.1	14.9	7
TPM-1S_CR_000006	05/23/2017 22:00	FALSE	1.013	0	0	0	81.8	27.7	167	11.3	16.5	7.4
TPM-1S_CR_000006	05/23/2017 23:00	FALSE	1.014	0	0	0	80.5	27.9	170	12.7	17.7	7.3
TPM-1S_CR_000006	05/24/2017 0:00	FALSE	1.013	0	0	0	80.5	28	167	14.7	19.7	10.2
TPM-1S_CR_000006	05/24/2017 1:00	FALSE	1.013	0	0	0	80	27.8	170	14.8	20.8	10
TPM-1S_CR_000006	05/24/2017 2:00	FALSE	1.012	0	0	0	80.6	27.7	178	12.6	18.8	6.2
TPM-1S_CR_000006	05/24/2017 3:00	FALSE	1.012	0	0	0	82.4	27.7	188	12.1	17.2	7.4
TPM-1S_CR_000006	05/24/2017 4:00	FALSE	1.011	0	0	0	83.4	27.7	187	11.1	15.3	6.6
TPM-1S_CR_000006	05/24/2017 5:00	FALSE	1.011	0	0	0	84.4	27.7	197	10.7	15.2	7.4
TPM-1S_CR_000006	05/24/2017 6:00	FALSE	1.011	0	5.726	0	84.7	27.6	198	12.3	16.8	8
TPM-1S_CR_000006	05/24/2017 7:00	FALSE	1.011	0	88.4	0	82.9	27.9	193	14.9	21.4	9.7
TPM-1S_CR_000006	05/24/2017 8:00	FALSE	1.011	0	302.1	0	76.4	28.1	191	17	23.5	11
TPM-1S_CR_000006	05/24/2017 9:00	FALSE	1.011	0	534	0	75.5	28.6	197	16.1	21.6	10.1
TPM-1S_CR_000006	05/24/2017 10:00	FALSE	1.011	0	687.7	0	72.3	29	192	17	23.4	10.6
TPM-1S_CR_000006	05/24/2017 11:00	FALSE	1.012	0	802	0	70.8	29.3	195	19.8	28.8	13
TPM-1S_CR_000006	05/24/2017 12:00	FALSE	1.011	0	915	0	70.8	29.5	189	21.1	29.5	14.2
TPM-1S_CR_000006	05/24/2017 13:00	FALSE	1.01	0	941	0	68.6	29.6	182	20	27.9	10.3
TPM-1S_CR_000006	05/24/2017 14:00	FALSE	1.01	0	876	0	68.8	29.7	189	19.8	28.5	10.4
TPM-1S_CR_000006	05/24/2017 15:00	FALSE	1.01	0	739.6	0	70.8	29.7	188	19	26.7	11.4
TPM-1S_CR_000006	05/24/2017 16:00	FALSE	1.01	0	531.2	0	73.1	29.8	193	16.8	22.3	9.9
TPM-1S_CR_000006	05/24/2017 17:00	FALSE	1.01	0	254.9	0	72.7	29.6	187	16.7	23.6	8
TPM-1S_CR_000006	05/24/2017 18:00	FALSE	1.009	0	95.4	0	81.7	28.8	191	18.7	27.2	11.8
TPM-1S_CR_000006	05/24/2017 19:00	FALSE	1.009	0	30.03	0	85.8	27.7	182	17.1	22.6	11.4
TPM-1S_CR_000006	05/24/2017 20:00	FALSE	1.01	0	0.408	0	84.4	28.3	232	18.5	35.7	9.9
TPM-1S_CR_000006	05/24/2017 21:00	FALSE	1.012	0	0.095	0.31	90.3	22	285	11.4	16.8	6.9
TPM-1S_CR_000006	05/24/2017 22:00	FALSE	1.013	0	0.105	0	89.4	22.6	243	7.4	13	4.2
TPM-1S_CR_000006	05/24/2017 23:00	FALSE	1.012	0	0.297	0.02	89.8	23.4	205	8.4	12.5	4.8
TPM-1S_CR_000006	05/25/2017 0:00	FALSE	1.011	0	0.397	0	88.9	25.2	207	10.2	13.1	7.1
TPM-1S_CR_000006	05/25/2017 1:00	FALSE	1.011	0	0.098	0	82.5	26.7	222	11.6	15.4	8.7
TPM-1S_CR_000006	05/25/2017 2:00	FALSE	1.011	0	0.001	0	84.2	26.7	221	9.7	12.7	6.1
TPM-1S_CR_000006	05/25/2017 3:00	FALSE	1.01	0	0	0	84.3	27.2	205	13.3	18.3	9.3
TPM-1S_CR_000006	05/25/2017 4:00	FALSE	1.01	0	0.002	0	86.1	27.1	208	12.1	16.3	8.5
TPM-1S_CR_000006	05/25/2017 5:00	FALSE	1.01	0	0.002	0	87	27.3	199	16	23.6	10.2
TPM-1S_CR_000006	05/25/2017 6:00	FALSE	1.011	0	6.018	0	86.3	27.7	208	13.6	20.2	9.6
TPM-1S_CR_000006	05/25/2017 7:00	FALSE	1.011	0	90.3	0	83.5	28	202	18.4	26.5	12.3
TPM-1S_CR_000006	05/25/2017 8:00	FALSE	1.011	0	208.8	0	81.1	28.3	211	17.3	24.8	11.8
TPM-1S_CR_000006	05/25/2017 9:00	FALSE	1.012	0	338.3	0	78.3	28.5	210	20	29	12.5
TPM-1S_CR_000006	05/25/2017 10:00	FALSE	1.012	0	381.8	0	76.4	28.9	215	23.1	32.1	15.5
TPM-1S_CR_000006	05/25/2017 11:00	FALSE	1.013	0	456	0	75.1	29.2	218	21.1	32	13.8
TPM-1S_CR_000006	05/25/2017 12:00	FALSE	1.013	0	387.6	0	74.7	29.5	214	19.6	27.4	10.8
TPM-1S_CR_000006	05/25/2017 13:00	FALSE	1.012	0	727.7	0	71.1	30.1	215	21.9	29.7	13.8
TPM-1S_CR_000006	05/25/2017 14:00	FALSE	1.012	0	669.7	0	69.6	30.2	219	20.7	27.8	14.3
TPM-1S_CR_000006	05/25/2017 15:00	FALSE	1.012	0	483.3	0	71	30.3	233	18.7	28.9	12.5
TPM-1S_CR_000006	05/25/2017 16:00	FALSE	1.012	0	162.9	0	72.1	29.8	245	14.1	19	8.9
TPM-1S_CR_000006	05/25/2017 17:00	FALSE	1.012	0	169.6	0	70.4	29.8	248	11.7	15.8	7.5
TPM-1S_CR_000006	05/25/2017 18:00	FALSE	1.012	0	119.6	0	69	29.8	253	9.8	14.2	6.4
TPM-1S_CR_000006	05/25/2017 19:00	FALSE	1.013	0	44.58	0	70.8	29.3	264	7.9	11.2	5.3
TPM-1S_CR_000006	05/25/2017 20:00	FALSE	1.014	0	1.636	0	75.7	28.7	267	5.9	8.3	3.9
TPM-1S_CR_000006	05/25/2017 21:00	FALSE	1.014	0	0	0	78.6	28	231	5	6.8	3.3
TPM-1S_CR_000006	05/25/2017 22:00	FALSE	1.015	0	0	0	81.8	27.7	253	5.7	7	3.7
TPM-1S_CR_000006	05/25/2017 23:00	FALSE	1.015	0	0	0	85.2	27.2	298	2.9	5	1.1
TPM-1S_CR_000006	05/26/2017 0:00	FALSE	1.015	0	0	0	84.4	27.1	259	3.6	4.8	2
TPM-1S_CR_000006	05/26/2017 1:00	FALSE	1.015	0	0	0	84.8	27	233	4.1	5.4	2.5
TPM-1S_CR_000006	05/26/2017 2:00	FALSE	1.015	0	0	0	83.5	27.1	228	3.5	4.8	2.2
TPM-1S_CR_000006	05/26/2017 3:00	FALSE	1.015	0	0	0	85.5	27.3	295	4.4	6	2.1
TPM-1S_CR_000006	05/26/2017 4:00	FALSE	1.015	0	0	0	88.5	26.2	280	2.9	5.3	0.5
TPM-1S_CR_000006	05/26/2017 5:00	FALSE	1.015	0	0	0	88	26.3	294	3.4	4.6	2.1
TPM-1S_CR_000006	05/26/2017 6:00	FALSE	1.016	0	2.328	0	88	26.5	225	0.7	2.3	0.1
TPM-1S_CR_000006	05/26/2017 7:00	FALSE	1.016	0	67.66	0	85.4	27.7	266	1	3.3	0.1
TPM-1S_CR_000006	05/26/2017 8:00	FALSE	1.017	0	148.5	0	80.8	28.6	186	3.9	7.2	0.1
TPM-1S_CR_000006	05/26/2017 9:00	FALSE	1.018	0	430.2	0	79.1	28.5	164	6.6	10.3	3.6
TPM-1S_CR_000006	05/26/2017 10:00	FALSE	1.017	0	610.8	0	67.3	30.4	67	8.6	14.4	2.5
TPM-1S_CR_000006	05/26/2017 11:00	FALSE	1.018	0	295.7	0.3	88.1	27.2	74	5.5	10	3
TPM-1S_CR_000006	05/26/2017 12:00	FALSE	1.018	0	333	0	83.3	28.4	82	6.9	10.4	4.4
TPM-1S_CR_000006	05/26/2017 13:00	FALSE	1.017	0	439.3	0	84	28.4	97	9	12.1	4.6
TPM-1S_CR_000006	05/26/2017 14:00	FALSE	1.017	0	833	0	80.7	29.4	91	9.3	13.1	5.9
TPM-1S_CR_000006	05/26/2017 15:00	FALSE	1.016	0	814	0	79.3	29.4	114	8.9	13.1	5
TPM-1S_CR_000006	05/26/2017 16:00	FALSE	1.016	0	158.3	0	84.4	28.9	86	8.4	11.8	5.2
TPM-1S_CR_000006	05/26/2017 17:00	FALSE	1.016	0	47.66	0	83.9	28.6	47	8.1	11.4	4.3
TPM-1S_CR_000006	05/26/2017 18:00	FALSE	1.016	0	292.8	0.32	87.4	28.2	82	6.4	9.5	3
TPM-1S_CR_000006	05/26/2017 19:00	FALSE	1.016	0	73.99	0	86.9	28.3	109	8.2	11	5
TPM-1S_CR_000006	05/26/2017 20:00	FALSE	1.017	0	2.352	0	87.6	28.3	128	8	10.7	4.8
TPM-1S_CR_000006	05/26/2017 21:00	FALSE	1.017	0	0	0	88.5	28.3	126	7	9.9	4.2
TPM-1S_CR_000006	05/26/2017 22:00	FALSE	1.017	0	0	0	89.7	28.3	114	6.4	9	3.9
TPM-1S_CR_000006	05/26/2017 23:00	FALSE	1.018	0	0	0	90.9	28.3	105	7.8	11	4
TPM-1S_CR_000006	05/27/2017 0:00	FALSE	1.018	0	0	0	91.1	28.3	119	6.7	9	3.9
TPM-1S_CR_000006	05/27/2017 1:00	FALSE	1.017	0	0	0	90.5	28.4	110	5.5	7.7	3.2
TPM-1S_CR_000006	05/27/2017 2:00	FALSE	1.017	0	0	0	81	28.3	162	8.4	11.3	4.5
TPM-1S_CR_000006	05/27/2017 3:00	FALSE	1.017	0	0	0	75.5	28.4	173	9.4	14.2	4.8
TPM-1S_CR_000006	05/27/2017 4:00	FALSE	1.016	0	0	0	83.6	27.1	183	9.5	13.4	5.2
TPM-1S_CR_000006	05/27/2017 5:00	FALSE	1.016	0	0	0	75.1	27.6	161	6.1	8.8	3.9
TPM-1S_CR_000006	05/27/2017 6:00	FALSE	1.017	0	4.977	0	79.5	27.8	208	5.8	7.7	3.9

TPM-1S_CR_000006	05/27/2017 7:00	FALSE	1.017	0	111.9	0	81	28.1	189	6.2	8.4	3.6
TPM-1S_CR_000006	05/27/2017 8:00	FALSE	1.018	0	316.7	0	76.4	29.1	195	6.1	10.6	2
TPM-1S_CR_000006	05/27/2017 9:00	FALSE	1.018	0	486.9	0	74.3	29.7	199	4.9	8.2	2.2
TPM-1S_CR_000006	05/27/2017 10:00	FALSE	1.018	0	520.9	0	73.8	30.3	145	3.8	10.5	0.1
TPM-1S_CR_000006	05/27/2017 11:00	FALSE	1.018	0	585.4	0	68.7	30.5	148	6.7	11.6	0.6
TPM-1S_CR_000006	05/27/2017 12:00	FALSE	1.018	0	753.5	0	70.9	30.5	136	8.7	13.1	2.9
TPM-1S_CR_000006	05/27/2017 13:00	FALSE	1.018	0	933	0	69	30.9	159	10.3	14.8	6.1
TPM-1S_CR_000006	05/27/2017 14:00	FALSE	1.017	0	712.8	0	68.6	31	143	10.3	15.6	5.1
TPM-1S_CR_000006	05/27/2017 15:00	FALSE	1.017	0	700.5	0	68.8	31.2	176	12	18.7	6.5
TPM-1S_CR_000006	05/27/2017 16:00	FALSE	1.017	0	140.4	0	72	30.5	189	9.7	14.7	5.5
TPM-1S_CR_000006	05/27/2017 17:00	FALSE	1.016	0	311.6	0	71.4	30.9	210	10.3	15	5.7
TPM-1S_CR_000006	05/27/2017 18:00	FALSE	1.016	0	117.6	0	74.1	30.7	185	10.4	14.9	6.3
TPM-1S_CR_000006	05/27/2017 19:00	FALSE	1.016	0	95.3	0	75.4	30.3	177	11.6	14.8	5.8
TPM-1S_CR_000006	05/27/2017 20:00	FALSE	1.016	0	1.321	0	77.6	30	186	10.7	13.9	5.9
TPM-1S_CR_000006	05/27/2017 21:00	FALSE	1.017	0	0	0	72.7	29.7	236	7.5	10	5.1
TPM-1S_CR_000006	05/27/2017 22:00	FALSE	1.017	0	0	0	75.9	28.4	260	7.8	11.7	4.9
TPM-1S_CR_000006	05/27/2017 23:00	FALSE	1.017	0	0	0	78.5	27.9	251	8.4	12.4	5.7
TPM-1S_CR_000006	05/28/2017 0:00	FALSE	1.016	0	0	0	81.8	27.4	279	7.3	9.7	5.1
TPM-1S_CR_000006	05/28/2017 1:00	FALSE	1.016	0	0	0	81.5	26.6	285	8.5	11.1	5.8
TPM-1S_CR_000006	05/28/2017 2:00	FALSE	1.015	0	0	0	83.1	25.8	298	6.8	9.8	4.3
TPM-1S_CR_000006	05/28/2017 3:00	FALSE	1.015	0	0	0	82.1	25.3	231	2.7	5	0.4
TPM-1S_CR_000006	05/28/2017 4:00	FALSE	1.015	0	0	0	81.8	25.7	282	3.3	5.7	1.3
TPM-1S_CR_000006	05/28/2017 5:00	FALSE	1.015	0	0	0	85.3	24.7	294	4.4	9	0.5
TPM-1S_CR_000006	05/28/2017 6:00	FALSE	1.016	0	4.513	0	84.3	24.6	302	2.9	5.2	0.6
TPM-1S_CR_000006	05/28/2017 7:00	FALSE	1.016	0	98.3	0	74.7	25.8	326	5.1	7.7	2.5
TPM-1S_CR_000006	05/28/2017 8:00	FALSE	1.017	0	294.9	0	65	26.6	315	1.9	4.4	0.2
TPM-1S_CR_000006	05/28/2017 9:00	FALSE	1.017	0	480.8	0	43.1	29.5	108	1.5	3.1	0.1
TPM-1S_CR_000006	05/28/2017 10:00	FALSE	1.017	0	686.3	0	45.6	30.4	174	4.6	10.5	1.4
TPM-1S_CR_000006	05/28/2017 11:00	FALSE	1.017	0	847	0	57.8	30.8	196	9.6	16	4.1
TPM-1S_CR_000006	05/28/2017 12:00	FALSE	1.017	0	784.3	0	60.3	31.3	191	10.6	16.9	6.4
TPM-1S_CR_000006	05/28/2017 13:00	FALSE	1.017	0	720.5	0	55.6	32.2	225	7.6	14.4	3
TPM-1S_CR_000006	05/28/2017 14:00	FALSE	1.017	0	547.7	0	62.7	31.3	175	14.7	19.9	8.6
TPM-1S_CR_000006	05/28/2017 15:00	FALSE	1.016	0	557.7	0	62.5	31.6	186	14.5	19.8	8.7
TPM-1S_CR_000006	05/28/2017 16:00	FALSE	1.015	0	598.1	0	62.6	31.7	194	15.2	21.9	9.1
TPM-1S_CR_000006	05/28/2017 17:00	FALSE	1.015	0	495.6	0	63.5	31.6	220	13.5	19.4	8.8
TPM-1S_CR_000006	05/28/2017 18:00	FALSE	1.015	0	286.5	0	64.8	31.6	218	14.3	21.4	9.3
TPM-1S_CR_000006	05/28/2017 19:00	FALSE	1.016	0	94.4	0	54.7	31.4	281	9.3	13.5	6.6
TPM-1S_CR_000006	05/28/2017 20:00	FALSE	1.016	0	2.092	0	62.1	29.6	269	9	11.9	6.4
TPM-1S_CR_000006	05/28/2017 21:00	FALSE	1.016	0	0	0	68	28.8	250	7.6	10.7	4.8
TPM-1S_CR_000006	05/28/2017 22:00	FALSE	1.017	0	0	0	73.1	28	248	9	11.7	6.1
TPM-1S_CR_000006	05/28/2017 23:00	FALSE	1.017	0	0	0	77.4	27.4	242	7.7	10	5.5
TPM-1S_CR_000006	05/29/2017 0:00	FALSE	1.017	0	0	0	79.7	26.9	255	5.8	7.8	4
TPM-1S_CR_000006	05/29/2017 1:00	FALSE	1.017	0	0	0	79.8	26.7	233	5	7.2	2.8
TPM-1S_CR_000006	05/29/2017 2:00	FALSE	1.017	0	0	0	78.1	26.2	238	5.1	7	3.3
TPM-1S_CR_000006	05/29/2017 3:00	FALSE	1.016	0	0	0	79.2	26.1	253	4.9	6.4	3
TPM-1S_CR_000006	05/29/2017 4:00	FALSE	1.015	0	0	0	80.6	25.8	220	6.6	8.4	5
TPM-1S_CR_000006	05/29/2017 5:00	FALSE	1.016	0	0	0	81.3	25.7	228	5.5	6.8	3.5
TPM-1S_CR_000006	05/29/2017 6:00	FALSE	1.017	0	5.31	0	81	26.3	268	3.8	5.2	1.9
TPM-1S_CR_000006	05/29/2017 7:00	FALSE	1.017	0	110.3	0	77.6	26.3	290	2	3.5	0.4
TPM-1S_CR_000006	05/29/2017 8:00	FALSE	1.018	0	310.7	0	68.9	28.1	331	4	6.9	1.1
TPM-1S_CR_000006	05/29/2017 9:00	FALSE	1.018	0	520.7	0	62.3	29.5	351	5.4	11.3	0.3
TPM-1S_CR_000006	05/29/2017 10:00	FALSE	1.018	0	459.2	0	67.6	29.3	68	10.2	13.9	6.4
TPM-1S_CR_000006	05/29/2017 11:00	FALSE	1.019	0	673.5	0	70	29.2	116	7.8	12	4
TPM-1S_CR_000006	05/29/2017 12:00	FALSE	1.019	0	948	0	67.9	29.5	79	10.2	14	4.8
TPM-1S_CR_000006	05/29/2017 13:00	FALSE	1.019	0	992	0	68.6	30	128	8.3	13.8	3.3
TPM-1S_CR_000006	05/29/2017 14:00	FALSE	1.018	0	942	0	66.9	30.1	137	10.4	16.1	6
TPM-1S_CR_000006	05/29/2017 15:00	FALSE	1.018	0	857	0	64.6	30.2	141	12	17.6	7.7
TPM-1S_CR_000006	05/29/2017 16:00	FALSE	1.017	0	706	0	63.1	30.3	153	12.8	18.6	8.6
TPM-1S_CR_000006	05/29/2017 17:00	FALSE	1.017	0	428.1	0	64.4	29.9	147	12.7	18.2	8.1
TPM-1S_CR_000006	05/29/2017 18:00	FALSE	1.017	0	89.8	0	67	29.8	139	10.6	14.4	6.3
TPM-1S_CR_000006	05/29/2017 19:00	FALSE	1.018	0	36.58	0	66	29.5	129	7.6	11.1	4.7
TPM-1S_CR_000006	05/29/2017 20:00	FALSE	1.018	0	1.777	0	66.1	29.4	154	7.8	10.6	3.6
TPM-1S_CR_000006	05/29/2017 21:00	FALSE	1.018	0	0	0	68.2	29.4	152	8.4	11.7	4.7
TPM-1S_CR_000006	05/29/2017 22:00	FALSE	1.019	0	0	0	72.2	29	126	6.5	9.3	3.9
TPM-1S_CR_000006	05/29/2017 23:00	FALSE	1.019	0	0	0	73.6	28.9	126	7.3	10.4	4
TPM-1S_CR_000006	05/30/2017 0:00	FALSE	1.019	0	0	0	73.2	28.8	142	7.6	11.4	4.9
TPM-1S_CR_000006	05/30/2017 1:00	FALSE	1.019	0	0	0	71.1	28.9	128	8.9	12.2	5.1
TPM-1S_CR_000006	05/30/2017 2:00	FALSE	1.018	0	0	0	73.7	29	137	10.1	14.8	6.2
TPM-1S_CR_000006	05/30/2017 3:00	FALSE	1.018	0	0	0	75.3	28.7	131	8.7	12.7	5.9
TPM-1S_CR_000006	05/30/2017 4:00	FALSE	1.018	0	0	0	73.7	28.7	120	6.3	9.6	3.5
TPM-1S_CR_000006	05/30/2017 5:00	FALSE	1.018	0	0	0	76.4	28.8	135	6.2	8.2	3.5
TPM-1S_CR_000006	05/30/2017 6:00	FALSE	1.019	0	6.772	0	84.5	26.9	277	2.5	4	0.7
TPM-1S_CR_000006	05/30/2017 7:00	FALSE	1.019	0	78.11	0	80	27.5	217	4.7	7.7	2.4
TPM-1S_CR_000006	05/30/2017 8:00	FALSE	1.02	0	301.9	0	70.6	29.2	151	12	16.1	7.6
TPM-1S_CR_000006	05/30/2017 9:00	FALSE	1.02	0	498.9	0	67.1	29.4	140	12.1	17	8.1
TPM-1S_CR_000006	05/30/2017 10:00	FALSE	1.02	0	708.5	0	66.7	29.5	143	10.6	15.3	6
TPM-1S_CR_000006	05/30/2017 11:00	FALSE	1.02	0	853	0	67	29.7	139	10.8	16.7	6.9
TPM-1S_CR_000006	05/30/2017 12:00	FALSE	1.02	0	948	0	65.5	29.6	145	10	17.2	5.6
TPM-1S_CR_000006	05/30/2017 13:00	FALSE	1.019	0	816	0	68.9	29.7	112	10.2	15.8	5.5
TPM-1S_CR_000006	05/30/2017 14:00	FALSE	1.018	0	795.3	0	70.1	29.9	124	12.1	17.6	7
TPM-1S_CR_000006	05/30/2017 15:00	FALSE	1.018	0	742.8	0	72.8	29.6	119	12.3	17.6	6.5
TPM-1S_CR_000006	05/30/2017 16:00	FALSE	1.018	0	558.5	0	72.8	29.8	117	13.1	18.4	8.1
TPM-1S_CR_000006	05/30/2017 17:00	FALSE	1.018	0	448.7	0	74.2	29.6	134	11.7	18.2	7.1
TPM-1S_CR_000006	05/30/2017 18:00	FALSE	1.017	0	133.5	0	75	29.3	118	12.2	16.3	8.5
TPM-1S_CR_000006	05/30/2017 19:00	FALSE	1.018	0	50.39	0	72.1	29.2	115	11.1	15.5	6.5
TPM-1S_CR_000006	05/30/2017 20:00	FALSE	1.018	0	3.706	0	73.1	29.1	113	8.8	12.9	5.9
TPM-1S_CR_000006	05/30/2017 21:00	FALSE	1.019	0	0	0	73.7	28.9	115	9.1	13.9	5.3
TPM-1S_CR_000006	05/30/2017 22:00	FALSE	1.019	0	0	0	76.6	28.8	115	9.6	15.5	5.2
TPM-1S_CR_000006	05/30/2017 23:00	FALSE	1.019	0	0	0	75.7	28.8	109	8.7	12.5	4.9
TPM-1S_CR_000006	05/31/2017 0:00	FALSE	1.019	0	0	0	76.7	28.8	106	7.4	10.6	4.5
TPM-1S_CR_000006	05/31/2017 1:00	FALSE	1.018	0	0	0	78.3	28.7	112	7.4	11.2	4.6
TPM-1S_CR_000006	05/31/2017 2:00	FALSE	1.018	0	0	0	74.6	28.9	147	13.3	17.6	8.6
TPM-1S_CR_000006	05/31/2017 3:00	FALSE	1.018	0	0	0	73.4	28.8	141	14.7	19.6	9.4
TPM-1S_CR_000006	05/31/2017 4:00	FALSE	1.018	0	0	0	70.6	28.6	139	11.8	17	7.5
TPM-1S_CR_000006	05/31/2017 5:00	FALSE	1.018	0	0	0	71.8	28.5	143	11.4	15.9	7.8
TPM-1S_CR_000006	05/31/2017 6:00	FALSE	1.018	0	4.646	0	75.2	28.3	139	10.7	14.5	6.6
TPM-1S_CR_000006	05/31/2017 7:00	FALSE	1.018	0	59.69	0	74	28.4	143	11.1	16.3	6.7
TPM-1S_CR_000006	05/31/2017 8:00	FALSE	1.019	0	310.1	0	72.9	28.8	139	11.8	16.2	7.8
TPM-1S_CR_000006	05/31/2017 9:00	FALSE	1.019	0	454.1	0	72.8	29	131	11	17	6.4
TPM-1S_CR_000006	05/31/2017 10:00	FALSE	1.019	0	504.5	0	68	29.4	131	10	14.6	5.8
TPM-1S_CR_000006	05/31/2017 11:00	FALSE	1.019	0	708.5	0	69	29.3	139	11.3	17.2	6.5
TPM-1S_CR_000006	05/31/2017 12:00	FALSE	1.019	0	799.4	0	68.9	29.9	111	11.8	19.3	6.9

TPM-1S_CR_000006	05/31/2017 13:00	FALSE	1.019	0	743.7	0	72.4	29.5	131	10.6	16.5	6.1
TPM-1S_CR_000006	05/31/2017 14:00	FALSE	1.018	0	838	0	66.7	29.7	114	9.9	15.6	5.1
TPM-1S_CR_000006	05/31/2017 15:00	FALSE	1.018	0	836	0	67.8	30.1	120	9.7	16.6	4.2
TPM-1S_CR_000006	05/31/2017 16:00	FALSE	1.017	0	481.9	0	71.9	29.5	129	11	17.1	5.8
TPM-1S_CR_000006	05/31/2017 17:00	FALSE	1.017	0	235.5	0	72.3	29.2	134	12.9	17.5	9
TPM-1S_CR_000006	05/31/2017 18:00	FALSE	1.017	0	283.4	0	73.9	29.3	137	12.2	17.5	7.5
TPM-1S_CR_000006	05/31/2017 19:00	FALSE	1.018	0	74.21	0	78.4	29.3	134	11.8	16.4	7.7
TPM-1S_CR_000006	05/31/2017 20:00	FALSE	1.018	0	3.249	0	75.9	29	131	11.4	15.2	7.6
TPM-1S_CR_000006	05/31/2017 21:00	FALSE	1.018	0	0	0	77.4	28.9	133	11.9	16.5	8.2
TPM-1S_CR_000006	05/31/2017 22:00	FALSE	1.019	0	0	0	80	28.7	131	10.6	14.3	6.5
TPM-1S_CR_000006	05/31/2017 23:00	FALSE	1.019	0	0	0	79.5	28.3	133	9.7	14.4	6.7
TPM-1S_CR_000006	06/01/2017 0:00	FALSE	1.018	0	0	0	74.6	28.5	143	9.1	12.3	5.7
TPM-1S_CR_000006	06/01/2017 1:00	FALSE	1.018	0	0	0	78.3	28.4	122	8.4	11	5.5
TPM-1S_CR_000006	06/01/2017 2:00	FALSE	1.018	0	0	0	81	28.3	131	9.3	12.5	5.9
TPM-1S_CR_000006	06/01/2017 3:00	FALSE	1.017	0	0	0	81.6	28.2	134	9.2	12.2	6.3
TPM-1S_CR_000006	06/01/2017 4:00	FALSE	1.017	0	0	0	82.3	28.3	138	7	9.6	4.3
TPM-1S_CR_000006	06/01/2017 5:00	FALSE	1.018	0	0	0	80.3	28.5	166	8.2	12	4.6
TPM-1S_CR_000006	06/01/2017 6:00	FALSE	1.018	0	2.344	0	80.7	28.3	166	6.4	9.1	4
TPM-1S_CR_000006	06/01/2017 7:00	FALSE	1.018	0	25.19	0	77.5	27	112	11.5	16.5	6.8
TPM-1S_CR_000006	06/01/2017 8:00	FALSE	1.019	0	208.3	0	77.6	26.7	133	8.9	12.8	6.1
TPM-1S_CR_000006	06/01/2017 9:00	FALSE	1.019	0	423	0	79	27.4	143	11.2	14.7	7.5
TPM-1S_CR_000006	06/01/2017 10:00	FALSE	1.018	0	526.8	0	75.9	28.3	147	10.6	14.5	7.5
TPM-1S_CR_000006	06/01/2017 11:00	FALSE	1.019	0	820	0	69.7	29.4	153	10.3	15.5	5.1
TPM-1S_CR_000006	06/01/2017 12:00	FALSE	1.018	0	813	0	70.2	29.6	135	10.4	15.3	5.8
TPM-1S_CR_000006	06/01/2017 13:00	FALSE	1.018	0	891	0	68.6	29.8	146	10.8	16.8	5.9
TPM-1S_CR_000006	06/01/2017 14:00	FALSE	1.017	0	944	0	73	29.6	143	13	18.9	8.2
TPM-1S_CR_000006	06/01/2017 15:00	FALSE	1.017	0	285	0	70.7	29.3	151	13.3	18.9	9.2
TPM-1S_CR_000006	06/01/2017 16:00	FALSE	1.016	0	158.1	0	77	29	161	13.1	18.1	7.9
TPM-1S_CR_000006	06/01/2017 17:00	FALSE	1.016	0	284.1	0	72.8	28.9	162	9.1	13.9	5.3
TPM-1S_CR_000006	06/01/2017 18:00	FALSE	1.016	0	247.6	0	74.9	28.9	144	8.6	13	4
TPM-1S_CR_000006	06/01/2017 19:00	FALSE	1.016	0	73.81	0	77.5	28.7	128	8.5	12	5.3
TPM-1S_CR_000006	06/01/2017 20:00	FALSE	1.017	0	1.507	0	80.5	28.5	121	7.8	11.4	4.6
TPM-1S_CR_000006	06/01/2017 21:00	FALSE	1.017	0	0	0	78.1	28.4	119	7.1	9.9	4.8
TPM-1S_CR_000006	06/01/2017 22:00	FALSE	1.017	0	0	0	81.2	28.4	111	7.2	10.1	4.7
TPM-1S_CR_000006	06/01/2017 23:00	FALSE	1.017	0	0	0	78.3	28.3	107	8.9	13.9	5.2
TPM-1S_CR_000006	06/02/2017 0:00	FALSE	1.017	0	0	0	80.1	28.4	105	10.4	15.1	6
TPM-1S_CR_000006	06/02/2017 1:00	FALSE	1.016	0	0	0	80.8	28.1	117	10.1	15.9	6.5
TPM-1S_CR_000006	06/02/2017 2:00	FALSE	1.016	0	0	0	80	28.2	133	11.4	16.9	7.5
TPM-1S_CR_000006	06/02/2017 3:00	FALSE	1.016	0	0	0	80.5	28.3	133	12.3	18.1	7.3
TPM-1S_CR_000006	06/02/2017 4:00	FALSE	1.016	0	0	0	78.1	28.2	146	9.9	13.5	6.9
TPM-1S_CR_000006	06/02/2017 5:00	FALSE	1.016	0	0	0.02	79	28.1	139	14.2	25.8	7.8
TPM-1S_CR_000006	06/02/2017 6:00	FALSE	1.016	0	1.717	0	76.6	28	158	14.7	21.4	10.6
TPM-1S_CR_000006	06/02/2017 7:00	FALSE	1.017	0	44.68	0	74.1	27.2	155	7.6	10.8	5.3
TPM-1S_CR_000006	06/02/2017 8:00	FALSE	1.017	0	85.9	0	78.4	26.7	132	14.4	20.7	8.9
TPM-1S_CR_000006	06/02/2017 9:00	FALSE	1.017	0	174.7	0	77.2	27.2	168	11.3	15.6	7.4
TPM-1S_CR_000006	06/02/2017 10:00	FALSE	1.018	0	263.2	0	76.8	27.8	138	8.1	11.9	4.8
TPM-1S_CR_000006	06/02/2017 11:00	FALSE	1.017	0	575.2	0	71.8	28.9	140	11.2	16.6	7.8
TPM-1S_CR_000006	06/02/2017 12:00	FALSE	1.017	0	357.9	0	75.3	28.6	140	10.8	16.9	7
TPM-1S_CR_000006	06/02/2017 13:00	FALSE	1.016	0	140.4	0	75.2	28.3	159	7.5	10.2	4.3
TPM-1S_CR_000006	06/02/2017 14:00	FALSE	1.016	0	230.5	0	78.1	28.3	252	8.1	13.8	3.8
TPM-1S_CR_000006	06/02/2017 15:00	FALSE	1.016	0	366.3	0	75.4	28.5	154	8.6	14.1	4.3
TPM-1S_CR_000006	06/02/2017 16:00	FALSE	1.015	0	92.6	0	80.2	27.7	239	8.8	11.3	5.9
TPM-1S_CR_000006	06/02/2017 17:00	FALSE	1.015	0	138.3	0	83.4	26.7	262	4.6	7.8	2
TPM-1S_CR_000006	06/02/2017 18:00	FALSE	1.015	0	88.9	0	82	26.6	341	1.6	3.3	0.3
TPM-1S_CR_000006	06/02/2017 19:00	FALSE	1.016	0	17.2	0	84.3	27.2	43	6.7	9.8	3.9
TPM-1S_CR_000006	06/02/2017 20:00	FALSE	1.016	0	0.772	0	84.3	27.3	46	8	11.2	4.9
TPM-1S_CR_000006	06/02/2017 21:00	FALSE	1.016	0	0	0	82.1	27.7	47	9.1	12.7	6.4
TPM-1S_CR_000006	06/02/2017 22:00	FALSE	1.017	0	0	0	78.4	27.9	65	10	13.7	5.9
TPM-1S_CR_000006	06/02/2017 23:00	FALSE	1.017	0	0	0	74.8	28.1	76	10.7	14.4	6.8
TPM-1S_CR_000006	06/03/2017 0:00	FALSE	1.016	0	0	0	82.2	27.9	67	9.8	13.4	6
TPM-1S_CR_000006	06/03/2017 1:00	FALSE	1.015	0	0	0	77.7	28	85	9.2	14.1	4.8
TPM-1S_CR_000006	06/03/2017 2:00	FALSE	1.015	0	0	0	76.8	27.9	89	8.6	13.3	5.2
TPM-1S_CR_000006	06/03/2017 3:00	FALSE	1.014	0	0	0	79.2	27.7	103	8.1	12	4.7
TPM-1S_CR_000006	06/03/2017 4:00	FALSE	1.014	0	0	0	78.3	27.7	109	7.4	10.2	4.8
TPM-1S_CR_000006	06/03/2017 5:00	FALSE	1.014	0	0	0	78	27.8	117	7.1	10.8	4
TPM-1S_CR_000006	06/03/2017 6:00	FALSE	1.015	0	1.571	0	78	28.1	124	6.1	8.9	3.8
TPM-1S_CR_000006	06/03/2017 7:00	FALSE	1.015	0	45.28	0	76.8	28.1	132	4.9	7.4	2.7
TPM-1S_CR_000006	06/03/2017 8:00	FALSE	1.016	0	197.4	0	74.8	28.6	162	7	9.9	3.9
TPM-1S_CR_000006	06/03/2017 9:00	FALSE	1.016	0	174.2	0	79.2	26.7	139	13.3	18.9	9.1
TPM-1S_CR_000006	06/03/2017 10:00	FALSE	1.016	0	308.9	0	82.8	27.3	116	7.4	10.8	4
TPM-1S_CR_000006	06/03/2017 11:00	FALSE	1.016	0	390.7	0	68.4	29.1	166	12	16.3	7.7
TPM-1S_CR_000006	06/03/2017 12:00	FALSE	1.016	0	88.9	0.04	78.2	27.1	349	9.7	17	5.2
TPM-1S_CR_000006	06/03/2017 13:00	FALSE	1.016	0	167.1	0.03	86.8	26.2	49	14.3	19.8	9.3
TPM-1S_CR_000006	06/03/2017 14:00	FALSE	1.015	0	293.8	0	87.1	26.1	67	15.3	21.7	9.8
TPM-1S_CR_000006	06/03/2017 15:00	FALSE	1.015	0	225.3	0	83.9	26.3	69	10.8	13.6	6.7
TPM-1S_CR_000006	06/03/2017 16:00	FALSE	1.015	0	159.4	0.02	82.8	26.5	50	5	7.2	2.1
TPM-1S_CR_000006	06/03/2017 17:00	FALSE	1.015	0	67.93	0	76.4	27	13	5.6	10.8	2.3
TPM-1S_CR_000006	06/03/2017 18:00	FALSE	1.015	0	45.49	0.01	77.9	26.8	43	11	14.3	7.4
TPM-1S_CR_000006	06/03/2017 19:00	FALSE	1.015	0	26.6	0	78.6	26.9	51	12.3	17.1	7.5
TPM-1S_CR_000006	06/03/2017 20:00	FALSE	1.015	0	1.007	0	81.6	26.7	56	10.4	14.8	6.8
TPM-1S_CR_000006	06/03/2017 21:00	FALSE	1.016	0	0	0	77.8	27.1	63	10.4	14.6	6.4
TPM-1S_CR_000006	06/03/2017 22:00	FALSE	1.016	0	0	0	80.5	27.2	87	10	14.9	6.1
TPM-1S_CR_000006	06/03/2017 23:00	FALSE	1.016	0	0	0	81.8	26.8	107	9.8	14.1	6.1
TPM-1S_CR_000006	06/04/2017 0:00	FALSE	1.016	0	0	0	80.3	26.9	115	7.6	10.9	5
TPM-1S_CR_000006	06/04/2017 1:00	FALSE	1.015	0	0	0	78	27.5	130	7.3	10.2	4.7
TPM-1S_CR_000006	06/04/2017 2:00	FALSE	1.014	0	0	0	81.5	27.4	133	7.8	11.2	4.8
TPM-1S_CR_000006	06/04/2017 3:00	FALSE	1.014	0	0	0	84.4	27.6	123	5.8	8.9	3.6
TPM-1S_CR_000006	06/04/2017 4:00	FALSE	1.014	0	0	0	84.4	27.6	122	5.1	6.9	2.9
TPM-1S_CR_000006	06/04/2017 5:00	FALSE	1.014	0	0	0	84.4	27.6	107	5.3	7.1	3.3
TPM-1S_CR_000006	06/04/2017 6:00	FALSE	1.014	0	1.486	0	82.6	26.5	115	6.4	11.4	3.8
TPM-1S_CR_000006	06/04/2017 7:00	FALSE	1.015	0	57.56	0	83.1	26.4	149	13.6	17.9	8.6
TPM-1S_CR_000006	06/04/2017 8:00	FALSE	1.015	0	182.1	0	83.4	26.9	150	9	12.2	6.4
TPM-1S_CR_000006	06/04/2017 9:00	FALSE	1.015	0	244.7	0	76.6	27.4	132	8.9	12.1	6.3
TPM-1S_CR_000006	06/04/2017 10:00	FALSE	1.015	0	400	0	72.6	27.5	159	9.9	15.4	5.6
TPM-1S_CR_000006	06/04/2017 11:00	FALSE	1.015	0	287.2	0	63.5	27.9	139	7.6	12	4.4
TPM-1S_CR_000006	06/04/2017 12:00	FALSE	1.015	0	438.1	0	71.7	26.9	185	9.5	14.5	5.3
TPM-1S_CR_000006	06/04/2017 13:00	FALSE	1.015	0	187.5	0	77	27.7	153	7.7	10.9	4.8
TPM-1S_CR_000006	06/04/2017 14:00	FALSE	1.015	0	133.4	0	85	25.8	162	10.2	14.5	6.1
TPM-1S_CR_000006	06/04/2017 15:00	FALSE	1.014	0	410.8	0	76.7	27	136	6.7	9.7	3.1
TPM-1S_CR_000006	06/04/2017 16:00	FALSE	1.014	0	356.2	0	74.9	27.5	77	6.5	10	3.4
TPM-1S_CR_000006	06/04/2017 17:00	FALSE	1.013	0	279.5	0	80.3	27.5	67	7.5	10.9	4

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TPM-1S_CR_000006	06/04/2017 18:00	FALSE	1.013	0	218.6	0	82.1	27.4	79	6.9	10	3.8
TPM-1S_CR_000006	06/04/2017 19:00	FALSE	1.014	0	36.29	0	84.8	27.4	82	8.2	11.5	4.8
TPM-1S_CR_000006	06/04/2017 20:00	FALSE	1.014	0	1.56	0	75.5	27.8	99	9.2	14.3	5.3
TPM-1S_CR_000006	06/04/2017 21:00	FALSE	1.014	0	0	0	71.4	28.2	111	8.6	13.4	5.5
TPM-1S_CR_000006	06/04/2017 22:00	FALSE	1.014	0	0	0	78.9	28.2	114	10.7	15.8	5.9
TPM-1S_CR_000006	06/04/2017 23:00	FALSE	1.014	0	0	0	79.4	28.1	124	10.2	14	5.7
TPM-1S_CR_000006	06/05/2017 0:00	FALSE	1.014	0	0	0	80.5	28.1	130	9.4	12.8	6.6
TPM-1S_CR_000006	06/05/2017 1:00	FALSE	1.014	0	0	0	78.7	28.3	139	11.2	16.7	7.6
TPM-1S_CR_000006	06/05/2017 2:00	FALSE	1.013	0	0	0	79.5	28.4	151	10.4	14.1	6.3
TPM-1S_CR_000006	06/05/2017 3:00	FALSE	1.013	0	0	0	83.3	28.2	153	8.8	12.1	5.3
TPM-1S_CR_000006	06/05/2017 4:00	FALSE	1.013	0	0	0	82	28.3	155	10.1	13.5	7
TPM-1S_CR_000006	06/05/2017 5:00	FALSE	1.013	0	0	0	81.1	28.4	159	9.9	14.5	6.9
TPM-1S_CR_000006	06/05/2017 6:00	FALSE	1.013	0	2.589	0	83.7	28.5	158	10.2	13.4	6.9
TPM-1S_CR_000006	06/05/2017 7:00	FALSE	1.013	0	43.98	0	81.4	28.5	161	10.8	15.7	7.9
TPM-1S_CR_000006	06/05/2017 8:00	FALSE	1.014	0	66.43	0	84.1	28.6	174	9.9	13.8	5.3
TPM-1S_CR_000006	06/05/2017 9:00	FALSE	1.014	0	171	0	82.4	28.7	172	11.8	16.2	5.7
TPM-1S_CR_000006	06/05/2017 10:00	FALSE	1.014	0	358	0	84.1	28.8	184	11.5	15.5	6.3
TPM-1S_CR_000006	06/05/2017 11:00	FALSE	1.014	0	399.5	0.01	76.6	29.5	177	12.6	19.9	7.8
TPM-1S_CR_000006	06/05/2017 12:00	FALSE	1.013	0	626.8	0	75.1	29.7	185	14.3	20.8	7.7
TPM-1S_CR_000006	06/05/2017 13:00	FALSE	1.013	0	491.8	0	73.5	29.8	184	11.6	15.6	6.7
TPM-1S_CR_000006	06/05/2017 14:00	FALSE	1.012	0	250.8	0	76.6	29.6	152	10.7	14.6	7.7
TPM-1S_CR_000006	06/05/2017 15:00	FALSE	1.012	0	280.9	0	76.7	29.3	142	10.3	13.9	6
TPM-1S_CR_000006	06/05/2017 16:00	FALSE	1.012	0	233.2	0	76.2	29.2	153	8.3	12.3	5.4
TPM-1S_CR_000006	06/05/2017 17:00	FALSE	1.011	0	344.7	0	75.7	29.3	156	9.6	13	6.1
TPM-1S_CR_000006	06/05/2017 18:00	FALSE	1.011	0	90.4	0	77.1	29.2	141	12.5	16.7	9
TPM-1S_CR_000006	06/05/2017 19:00	FALSE	1.012	0	35.93	0	82	29	158	11.2	15.7	7.9
TPM-1S_CR_000006	06/05/2017 20:00	FALSE	1.011	0	1.449	0	82.8	28.9	190	11.3	15.3	6.8
TPM-1S_CR_000006	06/05/2017 21:00	FALSE	1.012	0	0.014	0.02	82.1	27.6	211	3.6	6.5	1.2
TPM-1S_CR_000006	06/05/2017 22:00	FALSE	1.013	0	0.282	0	78.5	28	184	6.4	11.7	4.2
TPM-1S_CR_000006	06/05/2017 23:00	FALSE	1.013	0	0	0	68.3	28	218	2.2	5	0.2
TPM-1S_CR_000006	06/06/2017 0:00	FALSE	1.013	0	0	0	76.2	27.9	83	3.7	5.9	1.1
TPM-1S_CR_000006	06/06/2017 1:00	FALSE	1.012	0	0	0	84.6	27.8	154	5.5	9.9	2.4
TPM-1S_CR_000006	06/06/2017 2:00	FALSE	1.011	0	0	0	84.9	28.1	177	7.8	11.5	4.7
TPM-1S_CR_000006	06/06/2017 3:00	FALSE	1.011	0	0	0	90	28.2	165	8.1	10.9	4.5
TPM-1S_CR_000006	06/06/2017 4:00	FALSE	1.011	0	0	0	89.5	28.4	168	9.1	13.5	6.2
TPM-1S_CR_000006	06/06/2017 5:00	FALSE	1.011	0	0.052	0.01	79.7	27.4	190	6.1	12.3	2.1
TPM-1S_CR_000006	06/06/2017 6:00	FALSE	1.011	0	1.773	0	89.8	28.2	181	10.7	15.2	6.6
TPM-1S_CR_000006	06/06/2017 7:00	FALSE	1.011	0	18.26	0	87.7	28.4	183	10.2	13.3	6.3
TPM-1S_CR_000006	06/06/2017 8:00	FALSE	1.013	0	13.1	0	86.1	28.4	224	6.1	9.4	3.7
TPM-1S_CR_000006	06/06/2017 9:00	FALSE	1.013	0	63.82	0	84.1	28.5	194	5.7	9.3	3.2
TPM-1S_CR_000006	06/06/2017 10:00	FALSE	1.012	0	121.5	0	83.8	28.8	96	6.6	11	3.8
TPM-1S_CR_000006	06/06/2017 11:00	FALSE	1.012	0	114	0	85.7	26.2	89	8.5	13.3	4
TPM-1S_CR_000006	06/06/2017 12:00	FALSE	1.012	0	197.4	0	85.7	26.2	89	8.5	13.3	4
TPM-1S_CR_000006	06/06/2017 13:00	FALSE	1.011	0	175.4	0	80.9	29	181	15.1	20.9	8
TPM-1S_CR_000006	06/06/2017 14:00	FALSE	1.01	0	782.6	0	75.1	29.9	185	17.7	24	10.3
TPM-1S_CR_000006	06/06/2017 15:00	FALSE	1.01	0	961	0	71.5	30.6	184	18.8	25.5	11.4
TPM-1S_CR_000006	06/06/2017 16:00	FALSE	1.009	0	857	0	71.8	30.7	189	18.5	27.4	10.9
TPM-1S_CR_000006	06/06/2017 17:00	FALSE	1.009	0	611.1	0	71.7	31	191	19.4	28.3	11.1
TPM-1S_CR_000006	06/06/2017 18:00	FALSE	1.008	0	363.2	0	72.1	30.8	206	18.1	24.5	11.5
TPM-1S_CR_000006	06/06/2017 19:00	FALSE	1.009	0	135.8	0	73.3	30.4	192	15.6	21.1	9.3
TPM-1S_CR_000006	06/06/2017 20:00	FALSE	1.009	0	36.88	0	78.4	30	185	14	20.3	8.3
TPM-1S_CR_000006	06/06/2017 21:00	FALSE	1.01	0	0.41	0	79.9	29.6	187	12.4	17.2	7.2
TPM-1S_CR_000006	06/06/2017 22:00	FALSE	1.011	0	0	0	81.5	29.7	196	10.4	14	5.4
TPM-1S_CR_000006	06/06/2017 23:00	FALSE	1.011	0	0	0	78.8	29.9	204	10.1	14.4	5.4
TPM-1S_CR_000006	06/07/2017 0:00	FALSE	1.012	0	0	0	82.7	26.7	346	17.5	24.5	11.5
TPM-1S_CR_000006	06/07/2017 1:00	FALSE	1.012	0	0	0	85.7	24.8	3	10	14	4.6
TPM-1S_CR_000006	06/07/2017 2:00	FALSE	1.012	0	0	0	84.8	25.4	19	10.3	14.6	6.1
TPM-1S_CR_000006	06/07/2017 3:00	FALSE	1.011	0	0	0	85.9	25.4	37	8.1	12	5.1
TPM-1S_CR_000006	06/07/2017 4:00	FALSE	1.011	0	0	0	84.8	25.2	16	10.4	16.4	6
TPM-1S_CR_000006	06/07/2017 5:00	FALSE	1.01	0	0.002	0.01	82.8	24.9	340	6.1	12.8	1.9
TPM-1S_CR_000006	06/07/2017 6:00	FALSE	1.011	0	0.012	0.07	87	23.9	302	11.7	18.2	6.8
TPM-1S_CR_000006	06/07/2017 7:00	FALSE	1.011	0	0.333	0.77	94.3	22.8	312	10.2	14.4	6.4
TPM-1S_CR_000006	06/07/2017 8:00	FALSE	1.012	0	3.955	0.13	93.5	22.6	348	5.9	10.6	2.3
TPM-1S_CR_000006	06/07/2017 9:00	FALSE	1.011	0	83.7	0	87	24	135	9.2	12.7	5.6
TPM-1S_CR_000006	06/07/2017 10:00	FALSE	1.012	0	268.6	0	81.6	25.1	180	8.4	12.2	4.2
TPM-1S_CR_000006	06/07/2017 11:00	FALSE	1.012	0	253.2	0	84.2	25.1	250	5.4	8.9	1.9
TPM-1S_CR_000006	06/07/2017 12:00	FALSE	1.012	0	151.6	0	79.8	26	156	11.2	15.1	7.4
TPM-1S_CR_000006	06/07/2017 13:00	FALSE	1.011	0	174.7	0	78.7	26.8	160	13.3	18.3	8.5
TPM-1S_CR_000006	06/07/2017 14:00	FALSE	1.01	0	434	0	74.9	27.7	166	14.3	19.9	8.4
TPM-1S_CR_000006	06/07/2017 15:00	FALSE	1.009	0	470.2	0	67.9	28.7	174	14.1	18	7.9
TPM-1S_CR_000006	06/07/2017 16:00	FALSE	1.01	0	259.6	0	66.6	28.6	185	12.1	16.5	7
TPM-1S_CR_000006	06/07/2017 17:00	FALSE	1.009	0	234.7	0	78.3	28.3	199	13	18.6	6.9
TPM-1S_CR_000006	06/07/2017 18:00	FALSE	1.009	0	139.9	0	86.5	28	189	9.8	13.7	5.4
TPM-1S_CR_000006	06/07/2017 19:00	FALSE	1.01	0	24.14	0.23	84.6	24	300	22.3	36.3	13.3
TPM-1S_CR_000006	06/07/2017 20:00	FALSE	1.011	0	1.233	0.17	93.1	22.1	206	6.4	10.4	2.7
TPM-1S_CR_000006	06/07/2017 21:00	FALSE	1.012	0	0.437	0.14	93	22.3	170	7.7	10.3	4.3
TPM-1S_CR_000006	06/07/2017 22:00	FALSE	1.011	0	0.396	0.08	91	23.4	141	8.4	12.8	5.4
TPM-1S_CR_000006	06/07/2017 23:00	FALSE	1.011	0	0.556	0.13	90.5	24.1	153	11.3	15.4	8.1
TPM-1S_CR_000006	06/08/2017 0:00	FALSE	1.01	0	0.608	0.07	91.7	24.6	162	11.2	16.4	6.5
TPM-1S_CR_000006	06/08/2017 1:00	FALSE	1.01	0	0.403	0	88.9	25.2	202	12.3	17	7.6
TPM-1S_CR_000006	06/08/2017 2:00	FALSE	1.009	0	0.566	0.02	90	25.2	191	14.3	19.4	8.1
TPM-1S_CR_000006	06/08/2017 3:00	FALSE	1.009	0	0.039	0	90.5	25.6	189	14.8	21.9	8.7
TPM-1S_CR_000006	06/08/2017 4:00	FALSE	1.009	0	0.002	0	89.3	25.7	192	14.6	20.1	8.9
TPM-1S_CR_000006	06/08/2017 5:00	FALSE	1.009	0	0.167	0.02	87.8	26.3	192	13.9	20.4	9.1
TPM-1S_CR_000006	06/08/2017 6:00	FALSE	1.009	0	0.313	0.01	89.7	26.6	197	14.8	21	9
TPM-1S_CR_000006	06/08/2017 7:00	FALSE	1.009	0	3.221	0	89.6	26.9	197	11.9	17	8.3
TPM-1S_CR_000006	06/08/2017 8:00	FALSE	1.01	0	78.43	0	85.8	27.5	206	13.8	18.8	8.9
TPM-1S_CR_000006	06/08/2017 9:00	FALSE	1.01	0	233.7	0	85.1	28	219	18.9	24.8	11.2
TPM-1S_CR_000006	06/08/2017 10:00	FALSE	1.01	0	366.4	0	82.6	28.3	220	19.3	26.8	12.4
TPM-1S_CR_000006	06/08/2017 11:00	FALSE	1.01	0	382.6	0	80.6	28.7	219	21.3	28.3	15.3
TPM-1S_CR_000006	06/08/2017 12:00	FALSE	1.01	0	556.1	0	78.1	29.4	216	20.1	27.8	14
TPM-1S_CR_000006	06/08/2017 13:00	FALSE	1.011	0	798.8	0	75.7	29.4	212	20.7	29.3	14.2
TPM-1S_CR_000006	06/08/2017 14:00	FALSE	1.01	0	649.3	0	76.5	29.1	212	18.5	25.5	12.5
TPM-1S_CR_000006	06/08/2017 15:00	FALSE	1.01	0	500.9	0	73.9	29.4	225	19.2	25.3	12.5
TPM-1S_CR_000006	06/08/2017 16:00	FALSE	1.01	0	358.3	0	73	29.1	218	19.6	27	14.1
TPM-1S_CR_000006	06/08/2017 17:00	FALSE	1.009	0	218.2	0	74.7	28.7	228	13.4	17.6	8.5
TPM-1S_CR_000006	06/08/2017 18:00	FALSE	1.009	0	210.8	0	77.2	28.7	223	16.9	22.5	11.4
TPM-1S_CR_000006	06/08/2017 19:00	FALSE	1.009	0	289.1	0	78.1	26.7	222	14.7	20.7	9.4
TPM-1S_CR_000006	06/08/2017 20:00	FALSE	1.01	0	126.8	0	77.9	27.7	215	13.6	18.1	10.3
TPM-1S_CR_000006	06/08/2017 21:00	FALSE	1.01	0	3.631	0	83.6	27.3	212	10.4	14.9	6.8
TPM-1S_CR_000006	06/08/2017 22:00	FALSE	1.011	0	0.043	0	84.5	27.5	218	6.3	8.5	3.9
TPM-1S_CR_000006	06/08/2017 23:00	FALSE	1.011	0	0.047	0	87.2	27.2	260	5.1	7.9	3.2

TPM-1S_CR_000006	06/09/2017 0:00	FALSE	1.011	0	0.057	0	88.4	26.9	203	10.3	14.5	6.4
TPM-1S_CR_000006	06/09/2017 1:00	FALSE	1.011	0	0.076	0	88.1	27.1	234	9.5	13.2	5.7
TPM-1S_CR_000006	06/09/2017 2:00	FALSE	1.01	0	0.047	0	88.1	26.7	243	8	11.3	5.4
TPM-1S_CR_000006	06/09/2017 3:00	FALSE	1.01	0	0.008	0	89.8	26.5	238	7.5	10.7	5.2
TPM-1S_CR_000006	06/09/2017 4:00	FALSE	1.01	0	0.001	0	89.6	26.4	250	6.2	8.5	3.8
TPM-1S_CR_000006	06/09/2017 5:00	FALSE	1.01	0	0	0	88.8	26	255	5	6.8	3.3
TPM-1S_CR_000006	06/09/2017 6:00	FALSE	1.011	0	0	0	88.4	25.9	253	4.1	5.3	2.7
TPM-1S_CR_000006	06/09/2017 7:00	FALSE	1.011	0	6.359	0	88.7	26	254	4.4	5.7	2.5
TPM-1S_CR_000006	06/09/2017 8:00	FALSE	1.012	0	131.3	0	86.8	26.3	252	5.3	8.4	3.4
TPM-1S_CR_000006	06/09/2017 9:00	FALSE	1.013	0	325.3	0	81.4	27.4	235	7.1	12.8	3.5
TPM-1S_CR_000006	06/09/2017 10:00	FALSE	1.013	0	427.1	0	75.2	28.3	253	6.3	11.6	2.6
TPM-1S_CR_000006	06/09/2017 11:00	FALSE	1.014	0	598	0	70.4	29.3	267	7.2	11.5	3.6
TPM-1S_CR_000006	06/09/2017 12:00	FALSE	1.014	0	613.3	0	68.6	29.9	194	7.6	14	1.7
TPM-1S_CR_000006	06/09/2017 13:00	FALSE	1.014	0	335.5	0.6	76.4	26.9	280	10.1	24.7	0.2
TPM-1S_CR_000006	06/09/2017 14:00	FALSE	1.014	0	102.2	0.82	93.8	25	126	8.3	10.5	6
TPM-1S_CR_000006	06/09/2017 15:00	FALSE	1.013	0	157.9	0.43	91.2	25.4	168	10.9	14.5	3.6
TPM-1S_CR_000006	06/09/2017 16:00	FALSE	1.013	0	209.2	0.17	88.5	24.7	130	6.4	10.5	3.9
TPM-1S_CR_000006	06/09/2017 17:00	FALSE	1.014	0	234.9	0	77.5	26.5	69	6.6	9.6	3.8
TPM-1S_CR_000006	06/09/2017 18:00	FALSE	1.013	0	147.9	0	86.6	25.5	142	13.6	19.5	9.4
TPM-1S_CR_000006	06/09/2017 19:00	FALSE	1.014	0	17.82	0.41	91.3	25	207	19.9	39.5	8.2
TPM-1S_CR_000006	06/09/2017 20:00	FALSE	1.015	0	1.459	0.47	87.8	24.2	196	6.7	9.5	4.4
TPM-1S_CR_000006	06/09/2017 21:00	FALSE	1.014	0	1.072	0	87.5	24.9	183	7.6	10.4	4.2
TPM-1S_CR_000006	06/09/2017 22:00	FALSE	1.015	0	0.241	0.02	88.7	25.6	231	8	12	5.2
TPM-1S_CR_000006	06/09/2017 23:00	FALSE	1.015	0	0.33	0.01	86	25.4	225	7.6	10.8	5.1
TPM-1S_CR_000006	06/10/2017 0:00	FALSE	1.015	0	0.03	0	82	26	209	5	7.3	1.9
TPM-1S_CR_000006	06/10/2017 1:00	FALSE	1.014	0	0	0	82.1	26.2	236	1.1	3.1	0.1
TPM-1S_CR_000006	06/10/2017 2:00	FALSE	1.014	0	0	0	85	26.4	178	4.7	8.5	1.9
TPM-1S_CR_000006	06/10/2017 3:00	FALSE	1.014	0	0	0	80.9	26.4	194	6.5	9.4	3.8
TPM-1S_CR_000006	06/10/2017 4:00	FALSE	1.015	0	0	0	82.3	26.3	198	3.9	5.5	2.5
TPM-1S_CR_000006	06/10/2017 5:00	FALSE	1.015	0	0	0	85.5	26.3	229	2.2	4.5	0.4
TPM-1S_CR_000006	06/10/2017 6:00	FALSE	1.015	0	0	0	86.2	27	133	5.2	7.3	3.3
TPM-1S_CR_000006	06/10/2017 7:00	FALSE	1.015	0	3.016	0	85.8	27.1	129	4.5	6.4	2
TPM-1S_CR_000006	06/10/2017 8:00	FALSE	1.016	0	39.17	0	86	27.4	121	5	7.1	3.3
TPM-1S_CR_000006	06/10/2017 9:00	FALSE	1.016	0	178.2	0	81.5	27.4	125	7.6	10.6	4.4
TPM-1S_CR_000006	06/10/2017 10:00	FALSE	1.017	0	214.4	0	84.5	27.4	131	12.2	17	7.4
TPM-1S_CR_000006	06/10/2017 11:00	FALSE	1.017	0	414.5	0	82.2	28.1	144	12.9	18	8
TPM-1S_CR_000006	06/10/2017 12:00	FALSE	1.017	0	524.2	0	79.8	28.3	148	11	15.8	7.3
TPM-1S_CR_000006	06/10/2017 13:00	FALSE	1.017	0	624.5	0	77.4	28.8	150	9.5	13.1	6.1
TPM-1S_CR_000006	06/10/2017 14:00	FALSE	1.017	0	342.7	0	80.8	28.9	153	7.8	13.6	4
TPM-1S_CR_000006	06/10/2017 15:00	FALSE	1.017	0	676.5	0	77.7	29.6	125	6.1	11.5	2.7
TPM-1S_CR_000006	06/10/2017 16:00	FALSE	1.017	0	610.2	0	77.1	29.7	134	6.1	10.3	1.9
TPM-1S_CR_000006	06/10/2017 17:00	FALSE	1.016	0	441.6	0	78.4	29.6	126	10.8	16.1	6.5
TPM-1S_CR_000006	06/10/2017 18:00	FALSE	1.016	0	239.2	0	81	29.3	120	8.6	11.9	5.7
TPM-1S_CR_000006	06/10/2017 19:00	FALSE	1.017	0	88.5	0	80.5	29.3	117	8.9	12.6	5.5
TPM-1S_CR_000006	06/10/2017 20:00	FALSE	1.017	0	37.94	0	81.1	28.8	108	7.2	9.6	4.5
TPM-1S_CR_000006	06/10/2017 21:00	FALSE	1.017	0	0.675	0	87.7	28.7	103	8.8	12.5	5.3
TPM-1S_CR_000006	06/10/2017 22:00	FALSE	1.018	0	0	0	86.3	28.7	103	9.6	14	5.7
TPM-1S_CR_000006	06/10/2017 23:00	FALSE	1.019	0	0	0	87.7	28.6	100	11.6	16.9	6.5
TPM-1S_CR_000006	06/11/2017 0:00	FALSE	1.019	0	0	0	85.8	28.5	107	12.4	18	7.4
TPM-1S_CR_000006	06/11/2017 1:00	FALSE	1.019	0	0	0	87.4	28.6	112	12.4	18.2	6.8
TPM-1S_CR_000006	06/11/2017 2:00	FALSE	1.018	0	0	0	88.4	28.4	120	14.1	19.7	9.3
TPM-1S_CR_000006	06/11/2017 3:00	FALSE	1.017	0	0	0	87.2	28.2	120	11.3	19.5	6.9
TPM-1S_CR_000006	06/11/2017 4:00	FALSE	1.017	0	0	0	87.9	28.2	131	11.9	17.8	7
TPM-1S_CR_000006	06/11/2017 5:00	FALSE	1.017	0	0	0	86.4	28.2	112	9.4	13.8	5.3
TPM-1S_CR_000006	06/11/2017 6:00	FALSE	1.018	0	0	0	83.3	28.3	129	8.8	13.8	5.8
TPM-1S_CR_000006	06/11/2017 7:00	FALSE	1.018	0	7.058	0	86	28.2	110	7.1	11.2	4.4
TPM-1S_CR_000006	06/11/2017 8:00	FALSE	1.019	0	60.68	0	85.8	28.4	115	7.8	14	4.6
TPM-1S_CR_000006	06/11/2017 9:00	FALSE	1.019	0	303.1	0	81.4	29.1	122	10.4	15.2	5.1
TPM-1S_CR_000006	06/11/2017 10:00	FALSE	1.02	0	457.4	0	77	29.2	95	11	16.1	6.3
TPM-1S_CR_000006	06/11/2017 11:00	FALSE	1.02	0	740.3	0	79	28.6	73	11.9	17.1	7.4
TPM-1S_CR_000006	06/11/2017 12:00	FALSE	1.02	0	873	0	75.7	29.4	88	11.2	15	6.8
TPM-1S_CR_000006	06/11/2017 13:00	FALSE	1.02	0	895	0	75.6	29.5	100	11	16.8	6.4
TPM-1S_CR_000006	06/11/2017 14:00	FALSE	1.02	0	808	0	72.1	29.6	92	10.4	15	4.9
TPM-1S_CR_000006	06/11/2017 15:00	FALSE	1.019	0	876	0	72	29.6	91	12.7	17.8	7.6
TPM-1S_CR_000006	06/11/2017 16:00	FALSE	1.019	0	783.5	0	74.5	29.5	82	13.6	18.9	8.7
TPM-1S_CR_000006	06/11/2017 17:00	FALSE	1.018	0	732.2	0	75.2	29.3	86	13.7	19.5	8.7
TPM-1S_CR_000006	06/11/2017 18:00	FALSE	1.018	0	339.2	0	77.8	29.1	83	13.3	18.9	8.2
TPM-1S_CR_000006	06/11/2017 19:00	FALSE	1.018	0	179.9	0	80.6	29.1	95	13.3	19.1	8.7
TPM-1S_CR_000006	06/11/2017 20:00	FALSE	1.018	0	78.07	0	80.1	28.9	81	14.4	20.6	8.2
TPM-1S_CR_000006	06/11/2017 21:00	FALSE	1.018	0	1.069	0	81.6	28.7	89	11.9	17.9	6
TPM-1S_CR_000006	06/11/2017 22:00	FALSE	1.018	0	0	0	80.9	28.7	77	12.1	17	7.3
TPM-1S_CR_000006	06/11/2017 23:00	FALSE	1.019	0	0	0	79.1	28.7	94	12.6	19.1	7.2
TPM-1S_CR_000006	06/12/2017 0:00	FALSE	1.019	0	0	0	78.6	28.6	90	11.1	17	6.4
TPM-1S_CR_000006	06/12/2017 1:00	FALSE	1.018	0	0	0	79	28.6	95	10.1	15.3	6.1
TPM-1S_CR_000006	06/12/2017 2:00	FALSE	1.018	0	0	0	79.8	28.6	97	11.7	16.9	7.7
TPM-1S_CR_000006	06/12/2017 3:00	FALSE	1.017	0	0	0	79.6	28.5	89	12.2	17	7.3
TPM-1S_CR_000006	06/12/2017 4:00	FALSE	1.017	0	0	0	80.9	28.5	94	10.6	15.7	6.3
TPM-1S_CR_000006	06/12/2017 5:00	FALSE	1.017	0	0	0	80.8	28.4	100	10.6	15.9	6.4
TPM-1S_CR_000006	06/12/2017 6:00	FALSE	1.017	0	0	0	81.9	28.4	109	8.9	12.1	6
TPM-1S_CR_000006	06/12/2017 7:00	FALSE	1.017	0	3.7	0	81.7	28.3	109	8.2	12	5.2
TPM-1S_CR_000006	06/12/2017 8:00	FALSE	1.018	0	65.63	0	81.2	27.1	152	5.9	7.8	3.4
TPM-1S_CR_000006	06/12/2017 9:00	FALSE	1.018	0	101.3	0.27	80.2	28	104	9.7	19.1	3.6
TPM-1S_CR_000006	06/12/2017 10:00	FALSE	1.018	0	209.2	0.08	83.9	27.8	110	10.5	17.3	6.5
TPM-1S_CR_000006	06/12/2017 11:00	FALSE	1.019	0	220.7	0	81	28.2	101	9.7	13.7	5.6
TPM-1S_CR_000006	06/12/2017 12:00	FALSE	1.019	0	191.4	0	81.6	28.5	96	9.1	13	6
TPM-1S_CR_000006	06/12/2017 13:00	FALSE	1.019	0	364.5	0	77	28.7	92	12.7	18.2	8.6
TPM-1S_CR_000006	06/12/2017 14:00	FALSE	1.018	0	899	0	73	29.1	88	11.6	17.9	7
TPM-1S_CR_000006	06/12/2017 15:00	FALSE	1.018	0	799.2	0	71.2	29.1	90	11.3	16.2	6.5
TPM-1S_CR_000006	06/12/2017 16:00	FALSE	1.017	0	491.5	0	68.8	28.8	89	10.9	14.9	7
TPM-1S_CR_000006	06/12/2017 17:00	FALSE	1.016	0	307.9	0	74.8	28.7	78	10.7	15	6.4
TPM-1S_CR_000006	06/12/2017 18:00	FALSE	1.016	0	208.1	0	78.1	28.7	79	12.1	17.2	7.8
TPM-1S_CR_000006	06/12/2017 19:00	FALSE	1.016	0	190.2	0	76.9	28.7	92	10.6	16.6	6
TPM-1S_CR_000006	06/12/2017 20:00	FALSE	1.016	0	46.66	0	78.5	28.8	88	11.1	16.5	7
TPM-1S_CR_000006	06/12/2017 21:00	FALSE	1.016	0	1.376	0	81.6	28.7	90	11.8	17.2	6.1
TPM-1S_CR_000006	06/12/2017 22:00	FALSE	1.016	0	0	0	80.8	28.6	98	11	16	6.7
TPM-1S_CR_000006	06/12/2017 23:00	FALSE	1.017	0	0	0	81.5	28.5	98	10.4	14.8	6.1
TPM-1S_CR_000006	06/13/2017 0:00	FALSE	1.017	0	0	0	82.7	28.7	87	11.4	16	7.1
TPM-1S_CR_000006	06/13/2017 1:00	FALSE	1.017	0	0	0	82.1	28.5	104	10.2	14.4	4.8
TPM-1S_CR_000006	06/13/2017 2:00	FALSE	1.016	0	0	0	80.3	27.8	114	7.1	11.5	4
TPM-1S_CR_000006	06/13/2017 3:00	FALSE	1.016	0	0	0	78.7	28.2	108	9.2	14.8	4.8
TPM-1S_CR_000006	06/13/2017 4:00	FALSE	1.015	0	0	0	77.5	28.4	116	9.5	14.5	5.5
TPM-1S_CR_000006	06/13/2017 5:00	FALSE	1.016	0	0	0	77.7	28.1	113	9	12.7	5.6

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 11811229

TPM-1S_CR_000006	06/13/2017 6:00	FALSE	1.016	0	0	0	77.1	28.1	123	11.4	16	7.3
TPM-1S_CR_000006	06/13/2017 7:00	FALSE	1.016	0	10.19	0	77.3	28	128	11.1	15.3	6.9
TPM-1S_CR_000006	06/13/2017 8:00	FALSE	1.017	0	96.1	0	74.9	28.2	126	11.5	16.8	7
TPM-1S_CR_000006	06/13/2017 9:00	FALSE	1.017	0	176.6	0	74.6	28.4	122	11.9	17.5	7.7
TPM-1S_CR_000006	06/13/2017 10:00	FALSE	1.018	0	413.5	0	69.7	28.7	119	12.9	17.7	7.7
TPM-1S_CR_000006	06/13/2017 11:00	FALSE	1.018	0	435	0	70.2	28.7	121	12.5	17.6	7.8
TPM-1S_CR_000006	06/13/2017 12:00	FALSE	1.018	0	817	0	70.4	28.9	120	13.1	18.2	8
TPM-1S_CR_000006	06/13/2017 13:00	FALSE	1.018	0	1017	0	71.7	29.1	121	13.6	20.6	8
TPM-1S_CR_000006	06/13/2017 14:00	FALSE	1.017	0	1000	0	69	29.2	125	12	17.9	6.2
TPM-1S_CR_000006	06/13/2017 15:00	FALSE	1.016	0	715.3	0	67.8	29.1	110	12	18.2	6.5
TPM-1S_CR_000006	06/13/2017 16:00	FALSE	1.016	0	863	0	69.4	29.2	123	12.1	17.1	7.4
TPM-1S_CR_000006	06/13/2017 17:00	FALSE	1.015	0	696.9	0	69.3	29.3	116	9.9	15.4	5.2
TPM-1S_CR_000006	06/13/2017 18:00	FALSE	1.015	0	393	0	72.6	29.4	97	9.4	13.2	5.4
TPM-1S_CR_000006	06/13/2017 19:00	FALSE	1.015	0	187.4	0	76.2	29	73	10.8	15.6	5.7
TPM-1S_CR_000006	06/13/2017 20:00	FALSE	1.016	0	49.46	0	78.3	29	60	9.9	14.7	5.7
TPM-1S_CR_000006	06/13/2017 21:00	FALSE	1.016	0	0.616	0.44	82.4	25.1	38	12.3	19.9	4.8
TPM-1S_CR_000006	06/13/2017 22:00	FALSE	1.016	0	0	0.01	77.3	27	80	5.8	9.4	2.5
TPM-1S_CR_000006	06/13/2017 23:00	FALSE	1.017	0	0	0	81.9	28.2	74	10.4	17.2	6.3
TPM-1S_CR_000006	06/14/2017 0:00	FALSE	1.016	0	0	0	75.4	27.7	106	8.8	13	5
TPM-1S_CR_000006	06/14/2017 1:00	FALSE	1.016	0	0	0	79.5	28	99	10.8	15.4	6.6
TPM-1S_CR_000006	06/14/2017 2:00	FALSE	1.016	0	0	0	84.4	27.5	111	7.8	12.1	4.4
TPM-1S_CR_000006	06/14/2017 3:00	FALSE	1.015	0	0	0	84.6	27.7	107	7.2	10.2	4.4
TPM-1S_CR_000006	06/14/2017 4:00	FALSE	1.015	0	0	0	85.9	27.7	117	7.4	10.4	4.5
TPM-1S_CR_000006	06/14/2017 5:00	FALSE	1.015	0	0	0	84.2	28	161	12.1	18.6	6.5
TPM-1S_CR_000006	06/14/2017 6:00	FALSE	1.015	0	0	0	83.4	28.3	135	12.3	16.9	7.2
TPM-1S_CR_000006	06/14/2017 7:00	FALSE	1.015	0	15.62	0	82.2	28.3	131	10.9	15.2	5.7
TPM-1S_CR_000006	06/14/2017 8:00	FALSE	1.016	0	109.3	0.01	80.4	28.7	125	17	24.6	9.7
TPM-1S_CR_000006	06/14/2017 9:00	FALSE	1.017	0	65.57	0.04	83.6	27.2	111	7.2	11.8	4.8
TPM-1S_CR_000006	06/14/2017 10:00	FALSE	1.017	0	343.7	0	79.5	27.9	109	12	16.8	7.4
TPM-1S_CR_000006	06/14/2017 11:00	FALSE	1.018	0	589	0	78.1	27.3	118	11.4	17	6
TPM-1S_CR_000006	06/14/2017 12:00	FALSE	1.018	0	901	0	79	28.6	119	13.4	20.4	7.6
TPM-1S_CR_000006	06/14/2017 13:00	FALSE	1.018	0	616.3	0	77.8	28.8	128	13.5	20.3	8.5
TPM-1S_CR_000006	06/14/2017 14:00	FALSE	1.018	0	219.8	0	81.2	28.8	122	11.7	16.7	7.3
TPM-1S_CR_000006	06/14/2017 15:00	FALSE	1.018	0	105.8	0	78.4	28.4	154	7	15.5	4
TPM-1S_CR_000006	06/14/2017 16:00	FALSE	1.017	0	116.2	0.02	76.1	27.4	142	6.9	10.6	4.2
TPM-1S_CR_000006	06/14/2017 17:00	FALSE	1.016	0	380.5	0	79.9	28.9	126	8.5	12.7	4.3
TPM-1S_CR_000006	06/14/2017 18:00	FALSE	1.016	0	402.5	0	76.4	29	142	8.4	13.1	4.9
TPM-1S_CR_000006	06/14/2017 19:00	FALSE	1.016	0	184.4	0	75.1	29	128	7.8	11.4	4.4
TPM-1S_CR_000006	06/14/2017 20:00	FALSE	1.017	0	39.67	0	78.4	28.7	122	7.5	10.8	4.8
TPM-1S_CR_000006	06/14/2017 21:00	FALSE	1.017	0	1.099	0	80.3	28.4	111	7.2	9.8	4
TPM-1S_CR_000006	06/14/2017 22:00	FALSE	1.017	0	0	0	78.7	28.2	137	5.5	7.9	3.4
TPM-1S_CR_000006	06/14/2017 23:00	FALSE	1.017	0	0	0	79.1	28.3	113	6.5	9	4.3
TPM-1S_CR_000006	06/15/2017 0:00	FALSE	1.018	0	0	0	80.4	28.3	105	6.1	8.3	3.8
TPM-1S_CR_000006	06/15/2017 1:00	FALSE	1.017	0	0	0	84.6	28.2	110	6.6	9.8	3.8
TPM-1S_CR_000006	06/15/2017 2:00	FALSE	1.017	0	0	0	84.9	28	102	6.1	9.2	3.7
TPM-1S_CR_000006	06/15/2017 3:00	FALSE	1.016	0	0	0	83.3	27.9	95	5.6	8.5	3.6
TPM-1S_CR_000006	06/15/2017 4:00	FALSE	1.015	0	0.037	0.06	80.2	26.5	122	7	12.1	3.4
TPM-1S_CR_000006	06/15/2017 5:00	FALSE	1.016	0	0	0	81.2	27.6	73	6.5	9.7	4.3
TPM-1S_CR_000006	06/15/2017 6:00	FALSE	1.016	0	0	0	81.5	26.9	77	9.2	13.9	5.2
TPM-1S_CR_000006	06/15/2017 7:00	FALSE	1.016	0	5.71	0.01	80.2	26.3	142	6.3	10.4	2.7
TPM-1S_CR_000006	06/15/2017 8:00	FALSE	1.016	0	22.2	0	74.6	26.8	101	6.2	9.2	4.3
TPM-1S_CR_000006	06/15/2017 9:00	FALSE	1.017	0	162.3	0	76.2	27.6	90	6.7	9.7	3.3
TPM-1S_CR_000006	06/15/2017 10:00	FALSE	1.017	0	550	0	75.7	28.5	122	8.2	13.5	4.5
TPM-1S_CR_000006	06/15/2017 11:00	FALSE	1.017	0	673.5	0	70.9	28.9	135	9.7	14.3	5.4
TPM-1S_CR_000006	06/15/2017 12:00	FALSE	1.017	0	651.4	0	75.8	29	125	10.8	16	5.9
TPM-1S_CR_000006	06/15/2017 13:00	FALSE	1.017	0	895	0	76.6	29.3	147	13.2	19.4	9
TPM-1S_CR_000006	06/15/2017 14:00	FALSE	1.016	0	775.1	0	74	29	153	12.3	17	8.3
TPM-1S_CR_000006	06/15/2017 15:00	FALSE	1.015	0	886	0	70.7	29.3	140	11.9	17.2	7.5
TPM-1S_CR_000006	06/15/2017 16:00	FALSE	1.015	0	728	0	71.6	29.5	142	12.1	16.2	6.3
TPM-1S_CR_000006	06/15/2017 17:00	FALSE	1.015	0	562.2	0	73.5	29.2	149	12.1	17.2	7.5
TPM-1S_CR_000006	06/15/2017 18:00	FALSE	1.015	0	284	0	73.8	29.2	155	11.2	17.1	6.7
TPM-1S_CR_000006	06/15/2017 19:00	FALSE	1.015	0	59.54	0	75.4	29	161	9.5	13.8	5.6
TPM-1S_CR_000006	06/15/2017 20:00	FALSE	1.016	0	5.279	0	79.3	25.9	318	13.1	17.6	8.4
TPM-1S_CR_000006	06/15/2017 21:00	FALSE	1.016	0	0.129	0.16	85.5	24.3	315	8.1	11.6	5
TPM-1S_CR_000006	06/15/2017 22:00	FALSE	1.016	0	0.002	0.06	85.5	24.8	255	4.7	6.7	2.4
TPM-1S_CR_000006	06/15/2017 23:00	FALSE	1.016	0	0.002	0.04	86.4	24.8	185	4.1	6.3	1.8
TPM-1S_CR_000006	06/16/2017 0:00	FALSE	1.016	0	0.05	0.04	89.1	24.8	147	2.9	5.5	0.1
TPM-1S_CR_000006	06/16/2017 1:00	FALSE	1.016	0	0.143	0.02	90.3	25.2	282	3.5	6.1	0.3
TPM-1S_CR_000006	06/16/2017 2:00	FALSE	1.015	0	0.114	0	88	25.3	85	2.5	5.1	0.5
TPM-1S_CR_000006	06/16/2017 3:00	FALSE	1.014	0	0	0	84	26.3	75	3.8	5.7	1.7
TPM-1S_CR_000006	06/16/2017 4:00	FALSE	1.014	0	0	0	81.1	26.6	90	4.3	6.7	2.3
TPM-1S_CR_000006	06/16/2017 5:00	FALSE	1.014	0	0	0	80.8	27	118	4.3	6.3	2.1
TPM-1S_CR_000006	06/16/2017 6:00	FALSE	1.014	0	0	0	81.4	27	97	2	4.2	0.1
TPM-1S_CR_000006	06/16/2017 7:00	FALSE	1.014	0	4.331	0	89.5	26.2	298	3.2	4.8	1.7
TPM-1S_CR_000006	06/16/2017 8:00	FALSE	1.014	0	114.5	0	90	25.9	330	3.1	5.1	1.9
TPM-1S_CR_000006	06/16/2017 9:00	FALSE	1.015	0	188.1	0	82.6	27.6	240	1.9	3.6	0.4
TPM-1S_CR_000006	06/16/2017 10:00	FALSE	1.015	0	259.2	0	72.8	28.8	253	2.3	8.4	0.1
TPM-1S_CR_000006	06/16/2017 11:00	FALSE	1.015	0	535.3	0	69.1	28.2	165	9.7	12.7	6.6
TPM-1S_CR_000006	06/16/2017 12:00	FALSE	1.015	0	414.4	0.01	71.1	27.9	192	6.3	11.6	3
TPM-1S_CR_000006	06/16/2017 13:00	FALSE	1.015	0	257.5	0.01	78.9	26.8	147	12.1	18.8	6
TPM-1S_CR_000006	06/16/2017 14:00	FALSE	1.015	0	898	0	75.6	27.2	149	9.8	13.7	6.7
TPM-1S_CR_000006	06/16/2017 15:00	FALSE	1.014	0	174.5	0	80.1	28.3	143	7.9	12.1	4.7
TPM-1S_CR_000006	06/16/2017 16:00	FALSE	1.014	0	88.7	0	80.7	27.8	173	11.2	16.2	6.2
TPM-1S_CR_000006	06/16/2017 17:00	FALSE	1.014	0	92.6	0.01	83.6	27.9	161	10.6	14.8	6.8
TPM-1S_CR_000006	06/16/2017 18:00	FALSE	1.013	0	91.6	0.06	76.9	26.4	237	14.8	20.1	9.9
TPM-1S_CR_000006	06/16/2017 19:00	FALSE	1.013	0	227.6	0.03	84.4	27	155	6.8	10.2	3.6
TPM-1S_CR_000006	06/16/2017 20:00	FALSE	1.014	0	63.27	0	74.4	28.2	170	8.5	11.6	5.7
TPM-1S_CR_000006	06/16/2017 21:00	FALSE	1.014	0	1.375	0	77.4	28.2	164	10.6	15.5	7.2
TPM-1S_CR_000006	06/16/2017 22:00	FALSE	1.014	0	0	0	79.2	28.1	163	9.5	12.9	6.1
TPM-1S_CR_000006	06/16/2017 23:00	FALSE	1.014	0	0	0	82.5	28	167	10.4	13.2	6.5
TPM-1S_CR_000006	06/17/2017 0:00	FALSE	1.014	0	0	0	78.7	28.3	161	9.9	14.4	5.8
TPM-1S_CR_000006	06/17/2017 1:00	FALSE	1.013	0	0	0	82.4	27.8	171	11.9	15.4	6.9
TPM-1S_CR_000006	06/17/2017 2:00	FALSE	1.013	0	0	0	81.5	27.8	169	10.4	14	7.1
TPM-1S_CR_000006	06/17/2017 3:00	FALSE	1.012	0	0	0	80.2	27.9	175	8.9	13	5.7
TPM-1S_CR_000006	06/17/2017 4:00	FALSE	1.012	0	0	0	80.8	27.7	165	9.4	12.9	6.5
TPM-1S_CR_000006	06/17/2017 5:00	FALSE	1.012	0	0	0	78.6	27.9	153	6.9	9.9	4.3
TPM-1S_CR_000006	06/17/2017 6:00	FALSE	1.013	0	0	0	79.2	27.8	170	5.7	7.8	3.4
TPM-1S_CR_000006	06/17/2017 7:00	FALSE	1.013	0	5.742	0	80.3	27.8	168	8	17.8	5.1
TPM-1S_CR_000006	06/17/2017 8:00	FALSE	1.014	0	43.13	0.02	81	26.7	188	4	5.7	2.3
TPM-1S_CR_000006	06/17/2017 9:00	FALSE	1.014	0	202.8	0	77.8	27.4	62	8.8	13.2	5
TPM-1S_CR_000006	06/17/2017 10:00	FALSE	1.014	0	539.3	0	78	28	62	8	12.8	4.1
TPM-1S_CR_000006	06/17/2017 11:00	FALSE	1.014	0	408.4	0	80.5	27.5	121	14.4	19.9	9.6

TPM-1S_CR_000006	06/17/2017 12:00	FALSE	1.015	0	658.2	0	80.4	27.4	103	13.6	19.5	7.9
TPM-1S_CR_000006	06/17/2017 13:00	FALSE	1.014	0	852	0	78.8	28	126	11.9	18.7	7.5
TPM-1S_CR_000006	06/17/2017 14:00	FALSE	1.014	0	1025	0	70.8	28.9	150	9.7	15	5.9
TPM-1S_CR_000006	06/17/2017 15:00	FALSE	1.014	0	926	0	62.6	29.6	142	7.6	12.1	2.7
TPM-1S_CR_000006	06/17/2017 16:00	FALSE	1.014	0	850	0	67	29.3	116	7.8	12.5	4.2
TPM-1S_CR_000006	06/17/2017 17:00	FALSE	1.013	0	709.1	0	71.6	29.3	117	10.8	16.4	6.5
TPM-1S_CR_000006	06/17/2017 18:00	FALSE	1.012	0	458.5	0	79.5	28.8	131	14	19.2	9.8
TPM-1S_CR_000006	06/17/2017 19:00	FALSE	1.013	0	184.5	0	81	28.6	109	10.8	14.9	6.1
TPM-1S_CR_000006	06/17/2017 20:00	FALSE	1.013	0	42.95	0	76.8	28.5	126	9.8	13.2	6.1
TPM-1S_CR_000006	06/17/2017 21:00	FALSE	1.013	0	1.481	0	80.3	28.5	108	10.4	14.9	5.3
TPM-1S_CR_000006	06/17/2017 22:00	FALSE	1.014	0	0	0	80.8	28.8	127	12	16.1	8.6
TPM-1S_CR_000006	06/17/2017 23:00	FALSE	1.014	0	0	0	81.3	28.6	139	11.5	16.4	7.8
TPM-1S_CR_000006	06/18/2017 0:00	FALSE	1.014	0	0	0	80.7	28.5	130	12	17.5	7.9
TPM-1S_CR_000006	06/18/2017 1:00	FALSE	1.014	0	0	0	81.4	28.6	131	12.6	17.5	8.6
TPM-1S_CR_000006	06/18/2017 2:00	FALSE	1.013	0	0	0	83.5	28.4	142	12.1	16	8.2
TPM-1S_CR_000006	06/18/2017 3:00	FALSE	1.013	0	0	0	80.4	28.6	157	11.6	17.6	7.5
TPM-1S_CR_000006	06/18/2017 4:00	FALSE	1.012	0	0	0	81.9	28.6	161	11.1	16.2	7.4
TPM-1S_CR_000006	06/18/2017 5:00	FALSE	1.012	0	0	0	79.5	28.5	169	12.7	18.6	7.1
TPM-1S_CR_000006	06/18/2017 6:00	FALSE	1.012	0	0	0	77.9	28.2	162	11.9	16.2	6.3
TPM-1S_CR_000006	06/18/2017 7:00	FALSE	1.013	0	11.38	0	78.3	28.1	168	11.2	14.4	7.4
TPM-1S_CR_000006	06/18/2017 8:00	FALSE	1.013	0	154.1	0	73.8	28.6	158	12.4	16.7	6.7
TPM-1S_CR_000006	06/18/2017 9:00	FALSE	1.014	0	340	0	69.4	28.9	155	14.7	20	9.2
TPM-1S_CR_000006	06/18/2017 10:00	FALSE	1.015	0	528.5	0	68.9	29.2	159	13.7	18.6	7.7
TPM-1S_CR_000006	06/18/2017 11:00	FALSE	1.015	0	660.9	0	69	29.3	147	12.2	17.2	8.2
TPM-1S_CR_000006	06/18/2017 12:00	FALSE	1.015	0	675.9	0	70.1	29.4	144	12.4	17.3	7.3
TPM-1S_CR_000006	06/18/2017 13:00	FALSE	1.015	0	532.3	0	70.7	29.4	122	12.3	17.2	7.6
TPM-1S_CR_000006	06/18/2017 14:00	FALSE	1.015	0	105.9	0.36	96.6	23.8	173	15.4	22.9	10.4
TPM-1S_CR_000006	06/18/2017 15:00	FALSE	1.015	0	83.5	0.01	89.2	25.8	157	11.8	18.2	7.4
TPM-1S_CR_000006	06/18/2017 16:00	FALSE	1.014	0	205.4	0	83.8	26.4	133	10.8	15.7	6.7
TPM-1S_CR_000006	06/18/2017 17:00	FALSE	1.014	0	278.2	0	86.2	26	113	18.3	26.8	11.4
TPM-1S_CR_000006	06/18/2017 18:00	FALSE	1.014	0	241.1	0	74.5	26.8	106	10.4	14.9	6.5
TPM-1S_CR_000006	06/18/2017 19:00	FALSE	1.014	0	132.2	0	77.9	27.1	112	10.6	16.6	6.4
TPM-1S_CR_000006	06/18/2017 20:00	FALSE	1.014	0	13.67	0	78.6	27.6	110	10.8	15.4	7.5
TPM-1S_CR_000006	06/18/2017 21:00	FALSE	1.014	0	0.798	0	79.2	28.1	114	13.3	22.1	7.7
TPM-1S_CR_000006	06/18/2017 22:00	FALSE	1.015	0	0	0	83.8	27.4	111	13.5	20	7.7
TPM-1S_CR_000006	06/18/2017 23:00	FALSE	1.015	0	0	0	81	27.4	115	14.5	20.9	9.5
TPM-1S_CR_000006	06/19/2017 0:00	FALSE	1.015	0	0	0	82.9	27.4	144	17	24.2	10.2
TPM-1S_CR_000006	06/19/2017 1:00	FALSE	1.015	0	0	0	79.7	27.4	171	12.6	19.7	5.7
TPM-1S_CR_000006	06/19/2017 2:00	FALSE	1.014	0	0	0	79.8	27.2	140	9.3	13.4	5.3
TPM-1S_CR_000006	06/19/2017 3:00	FALSE	1.013	0	0	0	78.9	27.3	119	8.5	12.5	5.4
TPM-1S_CR_000006	06/19/2017 4:00	FALSE	1.013	0	0	0	79.2	27.3	120	12.5	19.3	7.6
TPM-1S_CR_000006	06/19/2017 5:00	FALSE	1.013	0	0	0	76.1	27.6	130	14.4	21.7	10
TPM-1S_CR_000006	06/19/2017 6:00	FALSE	1.013	0	0	0	78.4	28	134	15.8	23.3	9.9
TPM-1S_CR_000006	06/19/2017 7:00	FALSE	1.013	0	6.155	0	82.8	27.9	120	15.1	22.7	9.2
TPM-1S_CR_000006	06/19/2017 8:00	FALSE	1.014	0	105.4	0	82.4	28.4	118	17.5	30.5	9.4
TPM-1S_CR_000006	06/19/2017 9:00	FALSE	1.015	0	141.8	0	83.9	26.9	119	16.6	25.5	10.1
TPM-1S_CR_000006	06/19/2017 10:00	FALSE	1.015	0	420.6	0	83.4	27	104	18.1	25.4	12.1
TPM-1S_CR_000006	06/19/2017 11:00	FALSE	1.015	0	246	0.12	92.8	24.9	119	15.4	23.3	8
TPM-1S_CR_000006	06/19/2017 12:00	FALSE	1.015	0	190.3	0	79	27.5	147	15.6	25.6	9.7
TPM-1S_CR_000006	06/19/2017 13:00	FALSE	1.015	0	295.5	0	77.4	28	143	18.7	25.5	11.6
TPM-1S_CR_000006	06/19/2017 14:00	FALSE	1.015	0	339.6	0	81.2	27.8	143	20.3	28.2	13.6
TPM-1S_CR_000006	06/19/2017 15:00	FALSE	1.015	0	376.4	0	77.6	28	137	13.5	19.2	8.4
TPM-1S_CR_000006	06/19/2017 16:00	FALSE	1.014	0	440.9	0.01	74.1	28.5	145	14.9	19.8	10
TPM-1S_CR_000006	06/19/2017 17:00	FALSE	1.014	0	531.2	0	76.7	29.1	132	14.8	20.9	9.2
TPM-1S_CR_000006	06/19/2017 18:00	FALSE	1.014	0	292	0	77.8	29.2	140	16.4	22.8	11.6
TPM-1S_CR_000006	06/19/2017 19:00	FALSE	1.014	0	191.3	0	76.6	29.1	134	15.5	20.5	9.5
TPM-1S_CR_000006	06/19/2017 20:00	FALSE	1.015	0	38.93	0	80.1	28.9	131	14.8	20.5	10.1
TPM-1S_CR_000006	06/19/2017 21:00	FALSE	1.015	0	0.851	0	79.9	28.8	131	13.2	18.5	8.6
TPM-1S_CR_000006	06/19/2017 22:00	FALSE	1.015	0	0	0	79.8	28.9	130	11.6	16.6	8
TPM-1S_CR_000006	06/19/2017 23:00	FALSE	1.016	0	0	0	80.3	28.6	129	13.2	20.7	7.7
TPM-1S_CR_000006	06/20/2017 0:00	FALSE	1.016	0	0	0	80.3	28.7	128	13.5	20.4	8.2
TPM-1S_CR_000006	06/20/2017 1:00	FALSE	1.015	0	0	0	78.8	28.7	131	15.7	21.3	10.3
TPM-1S_CR_000006	06/20/2017 2:00	FALSE	1.015	0	0	0	79.9	28.4	124	18.6	27.2	12.7
TPM-1S_CR_000006	06/20/2017 3:00	FALSE	1.015	0	0	0	80.8	28.3	128	17.2	23.3	11.6
TPM-1S_CR_000006	06/20/2017 4:00	FALSE	1.015	0	0	0	79.4	28.1	128	17.1	26.1	10.8
TPM-1S_CR_000006	06/20/2017 5:00	FALSE	1.014	0	0	0	81.1	28	123	15.4	23.4	9
TPM-1S_CR_000006	06/20/2017 6:00	FALSE	1.015	0	0	0	78.8	28.1	129	16.9	23.4	11.2
TPM-1S_CR_000006	06/20/2017 7:00	FALSE	1.015	0	9.84	0	80.4	28	129	17.2	26.3	11.4
TPM-1S_CR_000006	06/20/2017 8:00	FALSE	1.015	0	103.8	0	80.4	28.2	126	16.3	23.3	9.8
TPM-1S_CR_000006	06/20/2017 9:00	FALSE	1.016	0	285	0	78.6	28.5	127	18.8	27.9	12.2
TPM-1S_CR_000006	06/20/2017 10:00	FALSE	1.016	0	510.2	0	76.6	28.9	132	20.2	26.8	14.2
TPM-1S_CR_000006	06/20/2017 11:00	FALSE	1.016	0	698.4	0	74.5	29.2	129	18.8	26.3	11.8
TPM-1S_CR_000006	06/20/2017 12:00	FALSE	1.016	0	854	0	76.8	29.3	131	16.7	23.7	10
TPM-1S_CR_000006	06/20/2017 13:00	FALSE	1.016	0	819	0	78.9	29	131	17.5	24.3	10.3
TPM-1S_CR_000006	06/20/2017 14:00	FALSE	1.015	0	795.9	0	75.3	29.6	129	17.1	24.9	10.1
TPM-1S_CR_000006	06/20/2017 15:00	FALSE	1.015	0	786	0	78	29.5	132	16.7	23.3	10.7
TPM-1S_CR_000006	06/20/2017 16:00	FALSE	1.014	0	752.3	0	76.7	29.5	134	16.9	24	10.3
TPM-1S_CR_000006	06/20/2017 17:00	FALSE	1.014	0	546.4	0	76.4	29.5	134	15	21.6	10.2
TPM-1S_CR_000006	06/20/2017 18:00	FALSE	1.014	0	355.9	0	76	29.3	129	15.4	22.1	9.3
TPM-1S_CR_000006	06/20/2017 19:00	FALSE	1.014	0	274.3	0	77	29.2	119	14	19.4	9.6
TPM-1S_CR_000006	06/20/2017 20:00	FALSE	1.014	0	63.96	0	78.8	29.1	124	13.9	19.1	8.5
TPM-1S_CR_000006	06/20/2017 21:00	FALSE	1.014	0	1.786	0	79.8	28.9	122	14.2	19.6	8
TPM-1S_CR_000006	06/20/2017 22:00	FALSE	1.015	0	0	0	84.2	28.9	127	12.2	18.6	7
TPM-1S_CR_000006	06/20/2017 23:00	FALSE	1.016	0	0	0	83.4	28.8	128	13.3	20.4	8.3
TPM-1S_CR_000006	06/21/2017 0:00	FALSE	1.016	0	0	0	84	29	137	14.7	20.1	10.1
TPM-1S_CR_000006	06/21/2017 1:00	FALSE	1.016	0	0	0	82	29	138	16.6	22.1	9.9
TPM-1S_CR_000006	06/21/2017 2:00	FALSE	1.015	0	0	0	82	28.9	145	16.9	23.8	10.8
TPM-1S_CR_000006	06/21/2017 3:00	FALSE	1.015	0	0	0	81.9	28.7	147	17.3	25	11.7
TPM-1S_CR_000006	06/21/2017 4:00	FALSE	1.015	0	0	0	82.3	28.7	141	16.2	23.2	9.8
TPM-1S_CR_000006	06/21/2017 5:00	FALSE	1.015	0	0	0	83.5	28.6	142	16.7	23.6	10.3
TPM-1S_CR_000006	06/21/2017 6:00	FALSE	1.015	0	0	0	83	28.7	145	16	21.6	11.3
TPM-1S_CR_000006	06/21/2017 7:00	FALSE	1.015	0	13.63	0	83.4	28.6	144	15.4	21.4	11.1
TPM-1S_CR_000006	06/21/2017 8:00	FALSE	1.016	0	148.6	0	80.9	28.9	149	16.1	22.6	10.8
TPM-1S_CR_000006	06/21/2017 9:00	FALSE	1.016	0	267.4	0	76.1	28.2	161	13.4	18.6	9
TPM-1S_CR_000006	06/21/2017 10:00	FALSE	1.017	0	555.4	0	77.2	29.2	145	16.1	21.2	10.3
TPM-1S_CR_000006	06/21/2017 11:00	FALSE	1.017	0	673.6	0	75	29.7	149	15.5	24.2	8.9
TPM-1S_CR_000006	06/21/2017 12:00	FALSE	1.017	0	552.1	0.14	80	29.2	147	14.6	20.3	9.8
TPM-1S_CR_000006	06/21/2017 13:00	FALSE	1.017	0	918	0	80.3	29.6	141	17.4	23.5	12.3
TPM-1S_CR_000006	06/21/2017 14:00	FALSE	1.016	0	807	0	78.8	29.6	140	17.7	25.2	10.7
TPM-1S_CR_000006	06/21/2017 15:00	FALSE	1.016	0	843	0	76.7	29.8	142	17.1	23.2	10.5
TPM-1S_CR_000006	06/21/2017 16:00	FALSE	1.016	0	755.2	0	80.7	29.9	142	14.9	21	9.7
TPM-1S_CR_000006	06/21/2017 17:00	FALSE	1.016	0	697.7	0	79.1	29.9	140	15	21	9.9

TPM-1S_CR_000006	06/21/2017 18:00	FALSE	1.015	0	454.7	0	78.9	29.6	138	14.9	21.9	9.8
TPM-1S_CR_000006	06/21/2017 19:00	FALSE	1.016	0	253	0	81.6	29.6	145	12.9	17.4	8.2
TPM-1S_CR_000006	06/21/2017 20:00	FALSE	1.016	0	74.78	0	80.2	29.3	131	11.9	16	7.5
TPM-1S_CR_000006	06/21/2017 21:00	FALSE	1.017	0	1.609	0	81.9	29.1	131	12.1	16	8.7
TPM-1S_CR_000006	06/21/2017 22:00	FALSE	1.018	0	0	0	82.3	29.1	136	11.8	17.8	7.4
TPM-1S_CR_000006	06/21/2017 23:00	FALSE	1.018	0	0	0	83.1	29.1	134	9.7	14.2	6.2
TPM-1S_CR_000006	06/22/2017 0:00	FALSE	1.018	0	0	0	83.5	28.9	124	9.7	13.7	5.4
TPM-1S_CR_000006	06/22/2017 1:00	FALSE	1.018	0	0	0	84.5	28.9	122	9.7	13.4	5.9
TPM-1S_CR_000006	06/22/2017 2:00	FALSE	1.018	0	0	0	76.3	28.2	127	12.8	17.7	7.7
TPM-1S_CR_000006	06/22/2017 3:00	FALSE	1.017	0	0	0	83.5	28.2	122	9.8	14.7	5.6
TPM-1S_CR_000006	06/22/2017 4:00	FALSE	1.017	0	0	0	75.9	28.6	117	11.7	17.4	7.2
TPM-1S_CR_000006	06/22/2017 5:00	FALSE	1.016	0	0	0	83.4	28.3	122	12.2	16.9	8.2
TPM-1S_CR_000006	06/22/2017 6:00	FALSE	1.016	0	0	0	82.5	28.2	120	12.2	18	7.4
TPM-1S_CR_000006	06/22/2017 7:00	FALSE	1.017	0	6.106	0	82.9	28.2	123	11.4	18.2	7.6
TPM-1S_CR_000006	06/22/2017 8:00	FALSE	1.017	0	124.8	0	78.1	28.5	120	13.7	20.2	7.8
TPM-1S_CR_000006	06/22/2017 9:00	FALSE	1.018	0	304.3	0	73.2	28.6	120	15.2	21.3	10.3
TPM-1S_CR_000006	06/22/2017 10:00	FALSE	1.018	0	485.9	0	73.1	28.8	125	15.2	21	10
TPM-1S_CR_000006	06/22/2017 11:00	FALSE	1.018	0	688.3	0	75	28.9	125	15.2	21.4	9.4
TPM-1S_CR_000006	06/22/2017 12:00	FALSE	1.018	0	791.9	0	70.2	29.2	116	13.9	20.1	8.6
TPM-1S_CR_000006	06/22/2017 13:00	FALSE	1.018	0	836	0	72.1	29.2	120	13.6	19.6	7.5
TPM-1S_CR_000006	06/22/2017 14:00	FALSE	1.018	0	930	0	69.9	29.5	115	13.3	20.7	6.5
TPM-1S_CR_000006	06/22/2017 15:00	FALSE	1.017	0	838	0	70.4	29.5	110	13.1	21.8	7.7
TPM-1S_CR_000006	06/22/2017 16:00	FALSE	1.017	0	750.5	0	68.4	29.3	96	11.2	17.8	6.5
TPM-1S_CR_000006	06/22/2017 17:00	FALSE	1.017	0	676.7	0	71.5	29.4	88	11.1	17.1	5.4
TPM-1S_CR_000006	06/22/2017 18:00	FALSE	1.016	0	456.9	0	69	29.2	90	10.5	15	6.2
TPM-1S_CR_000006	06/22/2017 19:00	FALSE	1.016	0	279.5	0	70.8	29.1	85	10.4	15.3	6
TPM-1S_CR_000006	06/22/2017 20:00	FALSE	1.016	0	57.67	0	72.6	28.9	88	11.3	17.8	6.1
TPM-1S_CR_000006	06/22/2017 21:00	FALSE	1.017	0	1.952	0	72.8	28.8	92	11.6	17.5	6.9
TPM-1S_CR_000006	06/22/2017 22:00	FALSE	1.017	0	0	0	75.2	28.8	90	12.9	18.5	7.2
TPM-1S_CR_000006	06/22/2017 23:00	FALSE	1.018	0	0	0.09	80.2	27.7	124	10.4	20.6	4.8
TPM-1S_CR_000006	06/23/2017 0:00	FALSE	1.018	0	0.052	0.06	84.4	28.1	121	16.1	27.9	6.8
TPM-1S_CR_000006	06/23/2017 1:00	FALSE	1.017	0	0	0	84.1	27.7	123	7.2	10.1	4.4
TPM-1S_CR_000006	06/23/2017 2:00	FALSE	1.017	0	0	0	77.7	28.5	116	13.5	18.7	8.6
TPM-1S_CR_000006	06/23/2017 3:00	FALSE	1.016	0	0	0	77.5	28.2	116	13.1	18.9	8.6
TPM-1S_CR_000006	06/23/2017 4:00	FALSE	1.016	0	0	0	76.9	28.2	126	11.6	16.5	7.4
TPM-1S_CR_000006	06/23/2017 5:00	FALSE	1.015	0	0	0	78.3	28.2	117	10.7	16.1	6.7
TPM-1S_CR_000006	06/23/2017 6:00	FALSE	1.016	0	0	0	77.7	28.1	116	11.6	16.3	7.8
TPM-1S_CR_000006	06/23/2017 7:00	FALSE	1.016	0	6.849	0	79.4	28	126	11.8	17.3	7.2
TPM-1S_CR_000006	06/23/2017 8:00	FALSE	1.016	0	139.9	0	77.8	28.3	117	12.5	19.8	7.7
TPM-1S_CR_000006	06/23/2017 9:00	FALSE	1.017	0	325.1	0	76.5	28.6	119	13.4	18.4	8.1
TPM-1S_CR_000006	06/23/2017 10:00	FALSE	1.017	0	522	0	73.2	28.8	125	13.9	19.1	9.3
TPM-1S_CR_000006	06/23/2017 11:00	FALSE	1.017	0	677.6	0	73.5	29	123	12.7	18.6	8
TPM-1S_CR_000006	06/23/2017 12:00	FALSE	1.017	0	804	0	74.6	29.2	118	12.9	19.2	8.2
TPM-1S_CR_000006	06/23/2017 13:00	FALSE	1.017	0	953	0	70.9	29.3	121	13.5	18.6	8.9
TPM-1S_CR_000006	06/23/2017 14:00	FALSE	1.017	0	975	0	73.2	29.5	119	13.7	20.4	9.1
TPM-1S_CR_000006	06/23/2017 15:00	FALSE	1.017	0	857	0	73.8	29.5	122	14.3	21	8.7
TPM-1S_CR_000006	06/23/2017 16:00	FALSE	1.016	0	837	0	70	29.5	125	14.2	20.9	9.3
TPM-1S_CR_000006	06/23/2017 17:00	FALSE	1.016	0	725.4	0	72.9	29.5	133	11.9	16.7	7
TPM-1S_CR_000006	06/23/2017 18:00	FALSE	1.016	0	358.2	0	73.8	29.5	111	11.6	16.1	6.8
TPM-1S_CR_000006	06/23/2017 19:00	FALSE	1.016	0	230.1	0	80	28.9	125	12.5	17.4	7.4
TPM-1S_CR_000006	06/23/2017 20:00	FALSE	1.016	0	94.7	0	76.8	29	122	9.1	13.7	5
TPM-1S_CR_000006	06/23/2017 21:00	FALSE	1.016	0	1.513	0	77	28.9	128	8.9	12.7	5.9
TPM-1S_CR_000006	06/23/2017 22:00	FALSE	1.017	0	0	0	78.5	28.8	128	8.5	12.4	5
TPM-1S_CR_000006	06/23/2017 23:00	FALSE	1.017	0	0	0	79.4	28.9	123	8	11.8	4.8
TPM-1S_CR_000006	06/24/2017 0:00	FALSE	1.017	0	0	0	77.8	28.8	110	9.2	14.8	5.6
TPM-1S_CR_000006	06/24/2017 1:00	FALSE	1.017	0	0	0	79.9	28.9	103	11.8	16.6	7
TPM-1S_CR_000006	06/24/2017 2:00	FALSE	1.017	0	0	0	85.3	27.8	109	7.8	11.5	4.4
TPM-1S_CR_000006	06/24/2017 3:00	FALSE	1.017	0	0	0	80.8	28.3	102	11.3	16.4	7.2
TPM-1S_CR_000006	06/24/2017 4:00	FALSE	1.016	0	0	0	78.5	27.8	111	8.6	12.5	5
TPM-1S_CR_000006	06/24/2017 5:00	FALSE	1.016	0	0	0	79.2	28.5	131	12.1	16.6	8
TPM-1S_CR_000006	06/24/2017 6:00	FALSE	1.016	0	0	0	82	28.4	131	11.5	17.2	7.2
TPM-1S_CR_000006	06/24/2017 7:00	FALSE	1.016	0	6.635	0	80.8	28.2	119	12	16.8	7.2
TPM-1S_CR_000006	06/24/2017 8:00	FALSE	1.017	0	140.3	0	76.7	28.5	130	13.9	18.7	9.5
TPM-1S_CR_000006	06/24/2017 9:00	FALSE	1.017	0	335.3	0	73.2	28.9	118	11.1	16.6	7.5
TPM-1S_CR_000006	06/24/2017 10:00	FALSE	1.018	0	551.9	0	74.8	29.1	134	12.1	17	7.8
TPM-1S_CR_000006	06/24/2017 11:00	FALSE	1.018	0	730.9	0	71.2	29.2	138	12.7	16.8	7.9
TPM-1S_CR_000006	06/24/2017 12:00	FALSE	1.019	0	725.9	0	70.9	29.4	138	11.3	16.5	6.4
TPM-1S_CR_000006	06/24/2017 13:00	FALSE	1.019	0	717.1	0	72.3	29.3	122	10.2	14.9	5.5
TPM-1S_CR_000006	06/24/2017 14:00	FALSE	1.019	0	849	0	70.7	29.3	114	11.1	16.3	6.2
TPM-1S_CR_000006	06/24/2017 15:00	FALSE	1.018	0	937	0	69.8	29.5	122	11.5	17.8	5.7
TPM-1S_CR_000006	06/24/2017 16:00	FALSE	1.018	0	777.3	0	71.1	29.6	120	11.4	16.7	7.4
TPM-1S_CR_000006	06/24/2017 17:00	FALSE	1.017	0	613.3	0	71.5	29.5	114	11.3	16.3	6.7
TPM-1S_CR_000006	06/24/2017 18:00	FALSE	1.017	0	502.4	0	75.6	29.4	115	10.5	17.1	5.3
TPM-1S_CR_000006	06/24/2017 19:00	FALSE	1.017	0	297	0	75	29.4	97	10.2	13.9	6.5
TPM-1S_CR_000006	06/24/2017 20:00	FALSE	1.017	0	93.4	0	75.2	29.2	96	10	14.3	5.1
TPM-1S_CR_000006	06/24/2017 21:00	FALSE	1.018	0	1.653	0	78	29.1	96	10.6	15.4	6.7
TPM-1S_CR_000006	06/24/2017 22:00	FALSE	1.018	0	0	0	77.1	29.1	88	11.5	15.9	7.3
TPM-1S_CR_000006	06/24/2017 23:00	FALSE	1.018	0	0	0	79.4	29.3	106	11.8	17.3	6.6
TPM-1S_CR_000006	06/25/2017 0:00	FALSE	1.019	0	0	0	78.2	29.1	101	12.8	17.7	7.9
TPM-1S_CR_000006	06/25/2017 1:00	FALSE	1.019	0	0	0	78.8	29	106	12	17.4	7.5
TPM-1S_CR_000006	06/25/2017 2:00	FALSE	1.018	0	0	0	77	29	107	11.6	17.4	7.1
TPM-1S_CR_000006	06/25/2017 3:00	FALSE	1.018	0	0	0	75.2	28.7	116	10.4	15.4	6
TPM-1S_CR_000006	06/25/2017 4:00	FALSE	1.018	0	0	0	75.6	28.5	131	11.3	14.8	6.9
TPM-1S_CR_000006	06/25/2017 5:00	FALSE	1.018	0	0	0	77.5	28.4	126	11.4	15.4	7.9
TPM-1S_CR_000006	06/25/2017 6:00	FALSE	1.018	0	0	0	76	28.2	139	10.6	13.8	6.4
TPM-1S_CR_000006	06/25/2017 7:00	FALSE	1.018	0	9.75	0	76.9	28	130	9.8	14.3	5.6
TPM-1S_CR_000006	06/25/2017 8:00	FALSE	1.019	0	127.6	0	72.8	28.5	127	9.8	13.2	6.2
TPM-1S_CR_000006	06/25/2017 9:00	FALSE	1.019	0	342.5	0	74.5	28.7	134	10.2	14.1	5.7
TPM-1S_CR_000006	06/25/2017 10:00	FALSE	1.019	0	557.9	0	73.1	29.1	118	9.9	14.5	5.7
TPM-1S_CR_000006	06/25/2017 11:00	FALSE	1.02	0	702.1	0	72.7	29.3	115	11.1	15.7	6.5
TPM-1S_CR_000006	06/25/2017 12:00	FALSE	1.02	0	939	0	71.8	29.5	130	12.3	17.5	7.3
TPM-1S_CR_000006	06/25/2017 13:00	FALSE	1.02	0	938	0	69.6	29.6	125	11.8	16.5	6.7
TPM-1S_CR_000006	06/25/2017 14:00	FALSE	1.019	0	1001	0	70.9	29.5	127	12.4	19.4	7.8
TPM-1S_CR_000006	06/25/2017 15:00	FALSE	1.019	0	928	0	66.7	29.5	125	11	16.6	5.8
TPM-1S_CR_000006	06/25/2017 16:00	FALSE	1.018	0	866	0	68.9	29.6	121	10.5	15.3	5.5
TPM-1S_CR_000006	06/25/2017 17:00	FALSE	1.018	0	567.1	0	74.2	29.6	118	11	17.8	6.6
TPM-1S_CR_000006	06/25/2017 18:00	FALSE	1.018	0	509.2	0	71	29.4	123	10.3	15.2	5.9
TPM-1S_CR_000006	06/25/2017 19:00	FALSE	1.017	0	313.5	0	71.1	29.4	127	10.6	15.2	6.3
TPM-1S_CR_000006	06/25/2017 20:00	FALSE	1.017	0	101.5	0	74.8	29	108	8.6	12.3	4.4
TPM-1S_CR_000006	06/25/2017 21:00	FALSE	1.017	0	1.376	0	76.3	28.8	107	7.7	11.4	5
TPM-1S_CR_000006	06/25/2017 22:00	FALSE	1.018	0	0	0	79.2	28.7	93	8.9	13.2	5.2
TPM-1S_CR_000006	06/25/2017 23:00	FALSE	1.019	0	0	0	76.8	28.9	98	10.4	13.9	6.4

TPM-1S_CR_000006	06/26/2017 0:00	FALSE	1.019	0	0	0	79.4	29	90	11.5	17	5.4
TPM-1S_CR_000006	06/26/2017 1:00	FALSE	1.019	0	0	0	74.9	29	96	11.1	15.5	7.2
TPM-1S_CR_000006	06/26/2017 2:00	FALSE	1.018	0	0	0	74.9	28.9	92	11	15.7	7.1
TPM-1S_CR_000006	06/26/2017 3:00	FALSE	1.018	0	0	0	76.6	29	109	9.8	14.6	4.9
TPM-1S_CR_000006	06/26/2017 4:00	FALSE	1.017	0	0	0	80.7	28.7	115	11.3	16.8	7.2
TPM-1S_CR_000006	06/26/2017 5:00	FALSE	1.017	0	0	0	80.6	28.4	131	12.7	17.4	7.3
TPM-1S_CR_000006	06/26/2017 6:00	FALSE	1.017	0	0	0	75	28.4	140	13.8	19	8.8
TPM-1S_CR_000006	06/26/2017 7:00	FALSE	1.017	0	6.988	0	80.9	28.2	137	10.6	15.1	5.8
TPM-1S_CR_000006	06/26/2017 8:00	FALSE	1.018	0	98.4	0	75.6	28.7	136	11.6	16.3	7
TPM-1S_CR_000006	06/26/2017 9:00	FALSE	1.018	0	254.6	0	74.8	28.8	144	10.3	14.5	6.1
TPM-1S_CR_000006	06/26/2017 10:00	FALSE	1.018	0	493.2	0	72.3	29.1	140	11	15.6	6.4
TPM-1S_CR_000006	06/26/2017 11:00	FALSE	1.018	0	731.4	0	73	29.4	133	10.4	16.4	6.9
TPM-1S_CR_000006	06/26/2017 12:00	FALSE	1.018	0	880	0	70	29.5	136	10.5	15.7	5.9
TPM-1S_CR_000006	06/26/2017 13:00	FALSE	1.018	0	950	0	71.4	29.6	131	9.5	14.6	4.2
TPM-1S_CR_000006	06/26/2017 14:00	FALSE	1.017	0	968	0	66.2	29.8	132	10.3	14.5	6.2
TPM-1S_CR_000006	06/26/2017 15:00	FALSE	1.016	0	915	0	68.5	29.9	140	10	14.9	5.1
TPM-1S_CR_000006	06/26/2017 16:00	FALSE	1.016	0	872	0	70.2	30	141	10	16.5	5
TPM-1S_CR_000006	06/26/2017 17:00	FALSE	1.015	0	712.9	0	70.9	29.9	135	10.4	17.2	6.1
TPM-1S_CR_000006	06/26/2017 18:00	FALSE	1.015	0	519.2	0	72.2	29.7	138	8.7	14	4.1
TPM-1S_CR_000006	06/26/2017 19:00	FALSE	1.015	0	178.2	0	73.4	29.5	138	8.8	13.8	3.8
TPM-1S_CR_000006	06/26/2017 20:00	FALSE	1.016	0	15.81	0	73.7	29.1	154	6.3	10.6	2.9
TPM-1S_CR_000006	06/26/2017 21:00	FALSE	1.016	0	0.97	0	74.2	28.9	127	6.9	10.6	4.2
TPM-1S_CR_000006	06/26/2017 22:00	FALSE	1.017	0	0	0	75.4	28.9	133	6.1	8.8	3
TPM-1S_CR_000006	06/26/2017 23:00	FALSE	1.017	0	0	0	76.2	28.8	124	7.1	10.7	3.8
TPM-1S_CR_000006	06/27/2017 0:00	FALSE	1.017	0	0	0	74.2	28.7	115	8.1	10.8	5.3
TPM-1S_CR_000006	06/27/2017 1:00	FALSE	1.017	0	0	0	76.1	28.7	124	4.3	6.5	1.5
TPM-1S_CR_000006	06/27/2017 2:00	FALSE	1.017	0	0	0	79.7	28.4	118	4.3	7.1	2.1
TPM-1S_CR_000006	06/27/2017 3:00	FALSE	1.016	0	0	0	77	28.7	116	8.2	11.3	5.2
TPM-1S_CR_000006	06/27/2017 4:00	FALSE	1.015	0	0	0	73.6	28.5	129	8.7	11.8	5.8
TPM-1S_CR_000006	06/27/2017 5:00	FALSE	1.015	0	0	0	76.8	28.4	141	7.8	10.8	4.5
TPM-1S_CR_000006	06/27/2017 6:00	FALSE	1.015	0	0	0	79.6	28.5	154	8.9	12.4	6.4
TPM-1S_CR_000006	06/27/2017 7:00	FALSE	1.015	0	5.354	0	77.8	28.4	153	8.2	11.3	5.8
TPM-1S_CR_000006	06/27/2017 8:00	FALSE	1.015	0	113.5	0	76.4	28.5	171	7.3	10.6	2.8
TPM-1S_CR_000006	06/27/2017 9:00	FALSE	1.016	0	193.9	0	75.7	28.5	183	4.6	7.6	2.5
TPM-1S_CR_000006	06/27/2017 10:00	FALSE	1.016	0	516.5	0	70.5	29.3	152	7.1	12.4	3.4
TPM-1S_CR_000006	06/27/2017 11:00	FALSE	1.016	0	732.4	0	69.7	29.5	159	8.4	12.9	4.2
TPM-1S_CR_000006	06/27/2017 12:00	FALSE	1.016	0	863	0	66	30	158	8.4	12.6	2.1
TPM-1S_CR_000006	06/27/2017 13:00	FALSE	1.016	0	875	0	65.8	30.3	196	8.3	13.1	2.2
TPM-1S_CR_000006	06/27/2017 14:00	FALSE	1.015	0	958	0	64.5	30.6	159	11.1	15.6	5.5
TPM-1S_CR_000006	06/27/2017 15:00	FALSE	1.015	0	949	0	68.8	30.2	141	11.9	17.2	7.2
TPM-1S_CR_000006	06/27/2017 16:00	FALSE	1.015	0	772.4	0	70.9	30.2	139	9.9	13.4	6
TPM-1S_CR_000006	06/27/2017 17:00	FALSE	1.015	0	140.3	0	78	27	279	11.6	22.5	6.6
TPM-1S_CR_000006	06/27/2017 18:00	FALSE	1.013	0	128.5	0	79.8	27.6	32	4.8	7.9	1.2
TPM-1S_CR_000006	06/27/2017 19:00	FALSE	1.014	0	124.9	0	75.3	29	105	6.4	9.3	3.7
TPM-1S_CR_000006	06/27/2017 20:00	FALSE	1.014	0	65.04	0	74.9	29.1	128	4.8	7.4	1.3
TPM-1S_CR_000006	06/27/2017 21:00	FALSE	1.015	0	3.12	0	73.1	29.1	140	4.8	7.3	1.1
TPM-1S_CR_000006	06/27/2017 22:00	FALSE	1.015	0	0	0	73.7	29.4	144	8.2	11.2	3.8
TPM-1S_CR_000006	06/27/2017 23:00	FALSE	1.016	0	0	0	73.8	29.2	154	6.7	12.2	3.6
TPM-1S_CR_000006	06/28/2017 0:00	FALSE	1.017	0	0	0	74.5	29.2	153	6.3	9.9	3.9
TPM-1S_CR_000006	06/28/2017 1:00	FALSE	1.016	0	0	0	72.3	29.1	163	5.8	9.7	2.9
TPM-1S_CR_000006	06/28/2017 2:00	FALSE	1.016	0	0	0	78.3	29.1	150	7.2	10.2	3.9
TPM-1S_CR_000006	06/28/2017 3:00	FALSE	1.015	0	0	0	79.2	28.7	163	3.8	6.3	1.9
TPM-1S_CR_000006	06/28/2017 4:00	FALSE	1.015	0	0	0	78.9	28.8	166	4.9	8.2	1.2
TPM-1S_CR_000006	06/28/2017 5:00	FALSE	1.015	0	0	0	78.8	28.5	145	6.4	9.7	3.5
TPM-1S_CR_000006	06/28/2017 6:00	FALSE	1.015	0	0	0	80.2	28.8	138	6.8	9.3	3.9
TPM-1S_CR_000006	06/28/2017 7:00	FALSE	1.015	0	7.502	0	77.6	28.4	176	6	8.6	3
TPM-1S_CR_000006	06/28/2017 8:00	FALSE	1.016	0	68.54	0	80.1	28.6	182	8.3	11	4.4
TPM-1S_CR_000006	06/28/2017 9:00	FALSE	1.016	0	285.1	0	74.4	29.2	181	5.2	8.6	1.9
TPM-1S_CR_000006	06/28/2017 10:00	FALSE	1.016	0	522.7	0	71.4	29.7	164	5.5	10.7	1
TPM-1S_CR_000006	06/28/2017 11:00	FALSE	1.016	0	703.3	0	70.6	29.8	151	6.8	13.6	0.9
TPM-1S_CR_000006	06/28/2017 12:00	FALSE	1.017	0	835	0	69.3	30	127	6	11.1	1.5
TPM-1S_CR_000006	06/28/2017 13:00	FALSE	1.017	0	932	0	63.9	30.5	141	7.9	13.3	3.5
TPM-1S_CR_000006	06/28/2017 14:00	FALSE	1.017	0	969	0	70.2	30.4	145	9.7	15	4.1
TPM-1S_CR_000006	06/28/2017 15:00	FALSE	1.016	0	736.7	0	70.9	30.3	130	10.6	17.6	5.1
TPM-1S_CR_000006	06/28/2017 16:00	FALSE	1.016	0	234.7	0	74	29.9	132	7.7	12.1	3.4
TPM-1S_CR_000006	06/28/2017 17:00	FALSE	1.016	0	145.8	0	72.2	29.8	150	5.9	10.2	2.4
TPM-1S_CR_000006	06/28/2017 18:00	FALSE	1.016	0	170.4	0	73.2	29.6	63	4	9.5	0.2
TPM-1S_CR_000006	06/28/2017 19:00	FALSE	1.016	0	111.3	0	72.3	29.6	130	6.3	10.4	3.4
TPM-1S_CR_000006	06/28/2017 20:00	FALSE	1.017	0	37.32	0	75.4	29.4	122	6.2	8.8	3.6
TPM-1S_CR_000006	06/28/2017 21:00	FALSE	1.017	0	1.394	0	75.7	29.3	108	5.1	7.6	2.3
TPM-1S_CR_000006	06/28/2017 22:00	FALSE	1.018	0	0	0	74.8	29.3	88	9.3	14.9	4.6
TPM-1S_CR_000006	06/28/2017 23:00	FALSE	1.018	0	0	0	76.9	29.1	88	8.9	12.8	5.5
TPM-1S_CR_000006	06/29/2017 0:00	FALSE	1.018	0	0	0	78.4	29	126	7.4	10.8	4.4
TPM-1S_CR_000006	06/29/2017 1:00	FALSE	1.018	0	0	0	72.9	29.3	116	7.1	10.6	3.4
TPM-1S_CR_000006	06/29/2017 2:00	FALSE	1.017	0	0	0	77	29.2	131	8.4	10.9	5.5
TPM-1S_CR_000006	06/29/2017 3:00	FALSE	1.017	0	0	0	78.8	29.1	125	5.8	8.1	3.7
TPM-1S_CR_000006	06/29/2017 4:00	FALSE	1.016	0	0	0	75.9	28.9	118	5.1	7.3	3.3
TPM-1S_CR_000006	06/29/2017 5:00	FALSE	1.016	0	0	0	78.9	28.9	133	5.5	7.8	3.1
TPM-1S_CR_000006	06/29/2017 6:00	FALSE	1.017	0	0	0	80	28.8	104	3.6	5.7	1.7
TPM-1S_CR_000006	06/29/2017 7:00	FALSE	1.017	0	2.565	0	84.9	28	293	3.5	5.3	1.7
TPM-1S_CR_000006	06/29/2017 8:00	FALSE	1.018	0	81.1	0	84.9	27.7	312	4	6.2	2
TPM-1S_CR_000006	06/29/2017 9:00	FALSE	1.018	0	215	0.25	82.8	28.2	196	4.3	9.7	0.2
TPM-1S_CR_000006	06/29/2017 10:00	FALSE	1.018	0	485.6	0	71.1	29.5	155	5.4	11.7	1.4
TPM-1S_CR_000006	06/29/2017 11:00	FALSE	1.019	0	444.3	0	72.3	29.8	153	7.5	13.3	3.6
TPM-1S_CR_000006	06/29/2017 12:00	FALSE	1.019	0	690.4	0	66.9	30.1	118	7.3	12.4	3.5
TPM-1S_CR_000006	06/29/2017 13:00	FALSE	1.019	0	869	0	67.3	30.1	121	7.2	11	3.6
TPM-1S_CR_000006	06/29/2017 14:00	FALSE	1.018	0	907	0	65.2	30.4	120	8.5	13.5	3.7
TPM-1S_CR_000006	06/29/2017 15:00	FALSE	1.018	0	918	0	65.4	30.4	136	6.8	12.1	1.3
TPM-1S_CR_000006	06/29/2017 16:00	FALSE	1.017	0	847	0	64.5	30.5	128	7	12.7	2.8
TPM-1S_CR_000006	06/29/2017 17:00	FALSE	1.017	0	554.9	0	61.1	30.6	120	6.8	12.7	2.3
TPM-1S_CR_000006	06/29/2017 18:00	FALSE	1.017	0	429.5	0	63.9	30.7	135	4.8	10.2	1.2
TPM-1S_CR_000006	06/29/2017 19:00	FALSE	1.017	0	71.58	0	71.4	29.7	293	4.9	7.3	2.3
TPM-1S_CR_000006	06/29/2017 20:00	FALSE	1.018	0	27.14	0	75.8	29.4	314	4.3	9.3	0.8
TPM-1S_CR_000006	06/29/2017 21:00	FALSE	1.018	0	1.047	0	71.8	29.7	115	6.4	9.5	3.8
TPM-1S_CR_000006	06/29/2017 22:00	FALSE	1.018	0	0	0	74.9	29.9	111	8.8	12.5	5.5
TPM-1S_CR_000006	06/29/2017 23:00	FALSE	1.019	0	0	0	76.5	29.7	103	9.4	13.3	5.3
TPM-1S_CR_000006	06/30/2017 0:00	FALSE	1.019	0	0	0	79.5	29.5	109	10.8	15.7	6.5
TPM-1S_CR_000006	06/30/2017 1:00	FALSE	1.019	0	0	0	76.6	29.4	121	10	14.8	6.1
TPM-1S_CR_000006	06/30/2017 2:00	FALSE	1.018	0	0	0	78.2	29.3	128	11.8	18.5	7
TPM-1S_CR_000006	06/30/2017 3:00	FALSE	1.018	0	0	0	79.6	28.9	146	12.2	16.5	7.9
TPM-1S_CR_000006	06/30/2017 4:00	FALSE	1.017	0	0	0	71.6	29.1	146	12.3	16.7	7.7
TPM-1S_CR_000006	06/30/2017 5:00	FALSE	1.017	0	0	0	79.2	28.8	126	10.2	14.9	6.5

TPM-1S_CR_000006	06/30/2017 6:00	FALSE	1.017	0	0	0	76.5	28.8	135	11.6	17.4	7.5
TPM-1S_CR_000006	06/30/2017 7:00	FALSE	1.017	0	8.4	0	75.9	28.8	131	9.9	14.7	6.3
TPM-1S_CR_000006	06/30/2017 8:00	FALSE	1.018	0	122.8	0	76.2	29.1	135	11.6	15.4	7.5
TPM-1S_CR_000006	06/30/2017 9:00	FALSE	1.019	0	304.2	0	72.4	29.2	124	10.6	15	6.5
TPM-1S_CR_000006	06/30/2017 10:00	FALSE	1.019	0	512.1	0	72	29.3	134	13	18.7	7.7
TPM-1S_CR_000006	06/30/2017 11:00	FALSE	1.019	0	675.7	0	66.2	29.7	137	11.2	16.7	7
TPM-1S_CR_000006	06/30/2017 12:00	FALSE	1.02	0	805	0	67.7	29.8	133	10.6	15.9	6.2
TPM-1S_CR_000006	06/30/2017 13:00	FALSE	1.02	0	860	0	68.6	30	124	9.9	16.2	5.1
TPM-1S_CR_000006	06/30/2017 14:00	FALSE	1.019	0	863	0	71.1	29.8	122	11.6	17.3	7.3
TPM-1S_CR_000006	06/30/2017 15:00	FALSE	1.019	0	977	0	67.5	30	123	11.2	18	7.2
TPM-1S_CR_000006	06/30/2017 16:00	FALSE	1.018	0	828	0	68.6	30.1	122	11.8	19.7	6.4
TPM-1S_CR_000006	06/30/2017 17:00	FALSE	1.018	0	743.6	0	69.8	30	121	11.6	16.7	7.4
TPM-1S_CR_000006	06/30/2017 18:00	FALSE	1.018	0	489.8	0	66.5	30.1	111	10	14.9	6
TPM-1S_CR_000006	06/30/2017 19:00	FALSE	1.018	0	241.6	0	70.3	29.8	102	10.2	14.7	6.2
TPM-1S_CR_000006	06/30/2017 20:00	FALSE	1.019	0	56.22	0	71	29.5	102	10.5	16.5	6.3
TPM-1S_CR_000006	06/30/2017 21:00	FALSE	1.019	0	1.681	0	77.3	29.3	104	9.2	13	5.6
TPM-1S_CR_000006	06/30/2017 22:00	FALSE	1.019	0	0	0	75.5	29.4	102	10.1	14.3	5.9
TPM-1S_CR_000006	06/30/2017 23:00	FALSE	1.02	0	0	0	74.8	29.5	101	9.9	14.7	5.7
TPM-1S_CR_000006	07/01/2017 0:00	FALSE	1.02	0	0	0	76.9	29.4	101	11.6	17.9	6.5
TPM-1S_CR_000006	07/01/2017 1:00	FALSE	1.02	0	0	0	77.8	29.4	106	12.2	19	7.3
TPM-1S_CR_000006	07/01/2017 2:00	FALSE	1.019	0	0	0	78.6	29.2	107	11.1	18.9	6.3
TPM-1S_CR_000006	07/01/2017 3:00	FALSE	1.018	0	0	0	77.3	29.2	113	11.8	17	6.2
TPM-1S_CR_000006	07/01/2017 4:00	FALSE	1.018	0	0	0	73.6	28.9	127	12.9	20.4	8
TPM-1S_CR_000006	07/01/2017 5:00	FALSE	1.018	0	0	0	78.4	28.8	129	12.7	17.3	7.2
TPM-1S_CR_000006	07/01/2017 6:00	FALSE	1.018	0	0	0	76.3	28.8	131	13.6	20.3	8.7
TPM-1S_CR_000006	07/01/2017 7:00	FALSE	1.019	0	7.285	0	73.7	28.8	139	12.5	17.8	7.5
TPM-1S_CR_000006	07/01/2017 8:00	FALSE	1.019	0	95.3	0	75.2	29	141	11.7	16.5	7.9
TPM-1S_CR_000006	07/01/2017 9:00	FALSE	1.02	0	311.4	0	74	29.2	131	11.2	16.3	7.6
TPM-1S_CR_000006	07/01/2017 10:00	FALSE	1.02	0	519	0	73.8	29.5	138	8	12.8	4.7
TPM-1S_CR_000006	07/01/2017 11:00	FALSE	1.02	0	487.6	0	68.8	29.9	128	7.7	12.2	3.2
TPM-1S_CR_000006	07/01/2017 12:00	FALSE	1.02	0	856	0	72.8	30.1	117	8.3	14.7	3.7
TPM-1S_CR_000006	07/01/2017 13:00	FALSE	1.02	0	946	0	64.3	30.1	113	8	12.4	3.7
TPM-1S_CR_000006	07/01/2017 14:00	FALSE	1.02	0	988	0	68.7	30.1	122	9.2	15.6	5.1
TPM-1S_CR_000006	07/01/2017 15:00	FALSE	1.02	0	808	0	72.7	30.4	117	10.3	14.9	4.3
TPM-1S_CR_000006	07/01/2017 16:00	FALSE	1.019	0	794.1	0	66.6	30.3	118	10.1	17.3	5.3
TPM-1S_CR_000006	07/01/2017 17:00	FALSE	1.019	0	670.1	0	65.8	30.1	104	10.9	16.2	6
TPM-1S_CR_000006	07/01/2017 18:00	FALSE	1.019	0	523.7	0	64.7	30	92	9.8	14.2	5.9
TPM-1S_CR_000006	07/01/2017 19:00	FALSE	1.019	0	279.5	0	71.8	30	98	11.1	15.2	6.5
TPM-1S_CR_000006	07/01/2017 20:00	FALSE	1.019	0	21.33	0	73.3	29.6	99	11.2	16.4	6.8
TPM-1S_CR_000006	07/01/2017 21:00	FALSE	1.02	0	0.929	0	76.7	29.4	95	12.3	16.6	6.7
TPM-1S_CR_000006	07/01/2017 22:00	FALSE	1.02	0	0	0	72.6	29.6	100	10	14	5.5
TPM-1S_CR_000006	07/01/2017 23:00	FALSE	1.021	0	0	0	75.1	29.4	111	11.9	18.4	7
TPM-1S_CR_000006	07/02/2017 0:00	FALSE	1.02	0	0	0	76.1	29.3	122	14.2	21.5	7.5
TPM-1S_CR_000006	07/02/2017 1:00	FALSE	1.02	0	0	0	78.8	29.1	127	15	22.7	8.9
TPM-1S_CR_000006	07/02/2017 2:00	FALSE	1.019	0	0	0	77.3	28.9	127	11	15.2	7.4
TPM-1S_CR_000006	07/02/2017 3:00	FALSE	1.019	0	0	0	77.2	28.9	136	11.2	14.8	7.4
TPM-1S_CR_000006	07/02/2017 4:00	FALSE	1.019	0	0	0	76.6	28.9	129	8.4	12	5.1
TPM-1S_CR_000006	07/02/2017 5:00	FALSE	1.019	0	0	0	78.3	28.8	120	6.7	9.8	4
TPM-1S_CR_000006	07/02/2017 6:00	FALSE	1.02	0	0	0	77.2	28.5	108	5.6	7.6	3.9
TPM-1S_CR_000006	07/02/2017 7:00	FALSE	1.02	0	9.43	0	77.5	28.6	124	5.9	8.1	3.7
TPM-1S_CR_000006	07/02/2017 8:00	FALSE	1.02	0	125.3	0	71.6	29.2	113	7.5	11	4.9
TPM-1S_CR_000006	07/02/2017 9:00	FALSE	1.021	0	348	0	71.2	29.6	97	6.4	9.7	3.4
TPM-1S_CR_000006	07/02/2017 10:00	FALSE	1.021	0	557.5	0	71.1	29.7	74	7.7	11.7	3.7
TPM-1S_CR_000006	07/02/2017 11:00	FALSE	1.021	0	509	0	71.6	27.7	195	9.7	17.7	0.3
TPM-1S_CR_000006	07/02/2017 12:00	FALSE	1.021	0	718.5	0	64.6	30	119	9.5	15.5	4.7
TPM-1S_CR_000006	07/02/2017 13:00	FALSE	1.021	0	844	0	64.9	30	87	10.6	15.5	5.1
TPM-1S_CR_000006	07/02/2017 14:00	FALSE	1.02	0	628.2	0	70.8	29.9	100	10.6	15.9	5.4
TPM-1S_CR_000006	07/02/2017 15:00	FALSE	1.02	0	808	0	67	30.1	112	9.7	17	5.4
TPM-1S_CR_000006	07/02/2017 16:00	FALSE	1.019	0	704.6	0	68.4	30	104	10.1	16	5.2
TPM-1S_CR_000006	07/02/2017 17:00	FALSE	1.019	0	713.6	0	71.5	30.1	90	10.8	17.2	6.9
TPM-1S_CR_000006	07/02/2017 18:00	FALSE	1.019	0	514.5	0	69.6	29.9	81	10.5	15.7	5.8
TPM-1S_CR_000006	07/02/2017 19:00	FALSE	1.019	0	284.8	0	72.1	29.8	87	12	17	6.8
TPM-1S_CR_000006	07/02/2017 20:00	FALSE	1.019	0	105.2	0	71.8	29.6	87	11.1	15	6.1
TPM-1S_CR_000006	07/02/2017 21:00	FALSE	1.02	0	1.732	0	74.5	29.4	84	10.2	14.2	6.5
TPM-1S_CR_000006	07/02/2017 22:00	FALSE	1.02	0	0	0	70.3	29.3	93	11	15.4	6.3
TPM-1S_CR_000006	07/02/2017 23:00	FALSE	1.021	0	0	0	76.5	29.4	98	12.2	16.6	8
TPM-1S_CR_000006	07/03/2017 0:00	FALSE	1.02	0	0	0	72.8	29.4	98	11.2	16.8	6.6
TPM-1S_CR_000006	07/03/2017 1:00	FALSE	1.02	0	0	0	75.3	29.3	103	11.2	16.9	7.1
TPM-1S_CR_000006	07/03/2017 2:00	FALSE	1.019	0	0	0	77.9	29.2	110	13	18.9	6.6
TPM-1S_CR_000006	07/03/2017 3:00	FALSE	1.018	0	0	0	77	29.1	115	13.8	19.3	8.2
TPM-1S_CR_000006	07/03/2017 4:00	FALSE	1.018	0	0	0	74.1	29	129	11.7	17.9	6.5
TPM-1S_CR_000006	07/03/2017 5:00	FALSE	1.018	0	0	0	76.6	28.8	127	9.4	14	6
TPM-1S_CR_000006	07/03/2017 6:00	FALSE	1.018	0	0	0	80.2	28.7	119	9.2	14.1	5.8
TPM-1S_CR_000006	07/03/2017 7:00	FALSE	1.018	0	6.187	0	79	28.6	132	12.5	17.2	8.5
TPM-1S_CR_000006	07/03/2017 8:00	FALSE	1.018	0	115.1	0	77.7	29	135	12.6	17.7	7.9
TPM-1S_CR_000006	07/03/2017 9:00	FALSE	1.019	0	276.9	0	74.6	29.3	139	10.9	15.3	6.4
TPM-1S_CR_000006	07/03/2017 10:00	FALSE	1.019	0	421.4	0	74.6	29.5	134	11.9	16.2	7.4
TPM-1S_CR_000006	07/03/2017 11:00	FALSE	1.02	0	592.7	0	76.4	29.2	140	11.2	15.7	6.9
TPM-1S_CR_000006	07/03/2017 12:00	FALSE	1.02	0	865	0	70.3	30	139	10.8	15.8	6.1
TPM-1S_CR_000006	07/03/2017 13:00	FALSE	1.02	0	809	0	70.4	30	132	8.7	13.7	3.9
TPM-1S_CR_000006	07/03/2017 14:00	FALSE	1.019	0	939	0	67.3	30.4	136	11.2	16.7	6.9
TPM-1S_CR_000006	07/03/2017 15:00	FALSE	1.019	0	888	0	70.1	30.4	112	11	16.1	6.1
TPM-1S_CR_000006	07/03/2017 16:00	FALSE	1.018	0	850	0	69.7	30.3	117	9.1	13.7	4.6
TPM-1S_CR_000006	07/03/2017 17:00	FALSE	1.018	0	629.3	0	71.8	30.2	92	8.7	13.5	4.1
TPM-1S_CR_000006	07/03/2017 18:00	FALSE	1.017	0	439.4	0	73.8	29.8	104	12.2	17.4	6.8
TPM-1S_CR_000006	07/03/2017 19:00	FALSE	1.018	0	284.1	0	70.2	30.1	100	11.7	17	7.8
TPM-1S_CR_000006	07/03/2017 20:00	FALSE	1.019	0	79.65	0	70.1	29.7	104	9.8	13.4	5.1
TPM-1S_CR_000006	07/03/2017 21:00	FALSE	1.02	0	0.959	0	71.5	29.6	107	9	12.6	5.7
TPM-1S_CR_000006	07/03/2017 22:00	FALSE	1.02	0	0	0	76.3	29.5	104	10.1	14.9	6.3
TPM-1S_CR_000006	07/03/2017 23:00	FALSE	1.02	0	0	0	75.6	29.4	107	9.9	15.4	5.3
TPM-1S_CR_000006	07/04/2017 0:00	FALSE	1.02	0	0	0	75.6	29.4	103	10.9	16	7.4
TPM-1S_CR_000006	07/04/2017 1:00	FALSE	1.019	0	0	0	75.1	29.4	103	12.8	18.1	7.1
TPM-1S_CR_000006	07/04/2017 2:00	FALSE	1.018	0	0	0	78.1	29.2	123	13.7	18.2	9
TPM-1S_CR_000006	07/04/2017 3:00	FALSE	1.018	0	0	0	77.1	29	143	13.7	19.2	8.5
TPM-1S_CR_000006	07/04/2017 4:00	FALSE	1.017	0	0	0	79.9	28.8	135	10.6	16.7	6
TPM-1S_CR_000006	07/04/2017 5:00	FALSE	1.017	0	0	0	76.5	28.5	126	8.7	12.4	5.8
TPM-1S_CR_000006	07/04/2017 6:00	FALSE	1.017	0	0	0	76.9	28.7	134	9.8	14.9	6.2
TPM-1S_CR_000006	07/04/2017 7:00	FALSE	1.017	0	2.922	0	78	28.8	125	8	13	4.5
TPM-1S_CR_000006	07/04/2017 8:00	FALSE	1.018	0	79.14	0	76.1	28.6	102	8	12.7	4.1
TPM-1S_CR_000006	07/04/2017 9:00	FALSE	1.018	0	248.2	0	74.8	29.4	112	9.8	15.2	5.7
TPM-1S_CR_000006	07/04/2017 10:00	FALSE	1.019	0	204.6	0	77.4	28.9	63	8.1	15.5	3.1
TPM-1S_CR_000006	07/04/2017 11:00	FALSE	1.019	0	520.7	0	70	29.8	122	10	14.2	5

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 11861229

TPM-1S_CR_000006	07/04/2017 12:00	FALSE	1.019	0	383.5	0	70.6	30	119	10.2	15.7	6.3	
TPM-1S_CR_000006	07/04/2017 13:00	FALSE	1.02	0	638.5	0.01	66.1	29.7	112	9.4	14.1	4.5	
TPM-1S_CR_000006	07/04/2017 14:00	FALSE	1.019	0	557.5	0	69.4	30	110	9.3	15	4.6	
TPM-1S_CR_000006	07/04/2017 15:00	FALSE	1.019	0	373.3	0	68.2	30.1	115	9.4	18.1	4.5	
TPM-1S_CR_000006	07/04/2017 16:00	FALSE	1.018	0	292.1	0	71.9	29.9	99	9	14.1	4.9	
TPM-1S_CR_000006	07/04/2017 17:00	FALSE	1.018	0	478.6	0	67	30.1	83	11.1	15.8	6.2	
TPM-1S_CR_000006	07/04/2017 18:00	FALSE	1.018	0	440.6	0	67.7	30.1	86	11	15.6	7.4	
TPM-1S_CR_000006	07/04/2017 19:00	FALSE	1.018	0	250.5	0	68.5	30	88	8.4	12.7	4.9	
TPM-1S_CR_000006	07/04/2017 20:00	FALSE	1.018	0	67.07	0	76.7	29.6	75	11.3	16.8	6.3	
TPM-1S_CR_000006	07/04/2017 21:00	FALSE	1.018	0	1.36	0	77.4	29.6	84	10.7	14.6	6.4	
TPM-1S_CR_000006	07/04/2017 22:00	FALSE	1.019	0	0	0	79	29.3	103	11.7	16.9	7	
TPM-1S_CR_000006	07/04/2017 23:00	FALSE	1.02	0	0	0	80.1	29.3	98	12.4	17.8	8.3	
TPM-1S_CR_000006	07/05/2017 0:00	FALSE	1.02	0	0	0	76.8	29.4	103	11.2	16.1	7.8	
TPM-1S_CR_000006	07/05/2017 1:00	FALSE	1.019	0	0	0	77.2	29.4	119	8.8	13	5.7	
TPM-1S_CR_000006	07/05/2017 2:00	FALSE	1.019	0	0	0	79.8	29.2	130	11.5	16.2	7.2	
TPM-1S_CR_000006	07/05/2017 3:00	FALSE	1.018	0	0	0	76.7	28.9	124	9.9	13.7	6.7	
TPM-1S_CR_000006	07/05/2017 4:00	FALSE	1.018	0	0	0	78.7	28.8	118	9.6	15.4	5.4	
TPM-1S_CR_000006	07/05/2017 5:00	FALSE	1.018	0	0	0	77.5	29	127	10.8	14.5	6.4	
TPM-1S_CR_000006	07/05/2017 6:00	FALSE	1.019	0	0	0	76.7	28.9	119	8.2	13.2	5.2	
TPM-1S_CR_000006	07/05/2017 7:00	FALSE	1.019	0	4.022	0	77.5	28.8	116	10.6	15.3	7	
TPM-1S_CR_000006	07/05/2017 8:00	FALSE	1.019	0	84	0	74.1	29	119	11.3	15.7	7.2	
TPM-1S_CR_000006	07/05/2017 9:00	FALSE	1.019	0	215.1	0	72	29.4	108	11.4	16.9	7.2	
TPM-1S_CR_000006	07/05/2017 10:00	FALSE	1.02	0	369.1	0	68.8	29.8	104	10.8	16.1	6.3	
TPM-1S_CR_000006	07/05/2017 11:00	FALSE	1.02	0	481.6	0	70.1	30	107	10.7	16.8	6.1	
TPM-1S_CR_000006	07/05/2017 12:00	FALSE	1.02	0	445.6	0	64.9	30.1	104	11.9	19.5	7.6	
TPM-1S_CR_000006	07/05/2017 13:00	FALSE	1.02	0	635.7	0	67.7	30.2	104	11.8	16.7	7.1	
TPM-1S_CR_000006	07/05/2017 14:00	FALSE	1.02	0	723	0	67.1	30.3	104	11.7	17.5	7.2	
TPM-1S_CR_000006	07/05/2017 15:00	FALSE	1.02	0	362.4	0	70.8	29.9	99	9.7	15.1	5.6	
TPM-1S_CR_000006	07/05/2017 16:00	FALSE	1.019	0	800	0	67.3	30.5	98	11.4	16.5	5.9	
TPM-1S_CR_000006	07/05/2017 17:00	FALSE	1.019	0	631	0	69.6	30.3	86	12.4	18.4	7.1	
TPM-1S_CR_000006	07/05/2017 18:00	FALSE	1.019	0	468.8	0	67.7	30.5	90	12.1	17.8	6.7	
TPM-1S_CR_000006	07/05/2017 19:00	FALSE	1.018	0	256.8	0	72.2	30.2	87	13.4	18.8	8.2	
TPM-1S_CR_000006	07/05/2017 20:00	FALSE	1.019	0	75.26	0	75.8	29.7	88	14.1	20.8	7.6	
TPM-1S_CR_000006	07/05/2017 21:00	FALSE	1.019	0	1.404	0	75.6	29.8	87	13.6	20.1	8	
TPM-1S_CR_000006	07/05/2017 22:00	FALSE	1.019	0	0	0	73.3	29.7	89	14.5	20	8.6	
TPM-1S_CR_000006	07/05/2017 23:00	FALSE	1.02	0	0	0	74.3	29.6	84	13.3	19.4	8.8	
TPM-1S_CR_000006	07/06/2017 0:00	FALSE	1.02	0	0	0	74.3	29.6	94	13.6	19	9.2	
TPM-1S_CR_000006	07/06/2017 1:00	FALSE	1.02	0	0	0	74.9	29.5	91	12.6	18.7	7.8	
TPM-1S_CR_000006	07/06/2017 2:00	FALSE	1.019	0	0	0.19	80.8	28.6	104	11.4	18.2	6.4	
TPM-1S_CR_000006	07/06/2017 3:00	FALSE	1.019	0	0	0	77.8	28.9	107	11.7	17.1	6.9	
TPM-1S_CR_000006	07/06/2017 4:00	FALSE	1.018	0	0	0	80	28.9	103	10.1	15.3	5.4	
TPM-1S_CR_000006	07/06/2017 5:00	FALSE	1.018	0	0	0	79	28.8	110	10.3	16.6	6.1	
TPM-1S_CR_000006	07/06/2017 6:00	FALSE	1.018	0	0	0	77.4	28.7	110	8.4	11.9	5.1	
TPM-1S_CR_000006	07/06/2017 7:00	FALSE	1.018	0	3.007	0	78.1	28.8	110	9.5	15	5.9	
TPM-1S_CR_000006	07/06/2017 8:00	FALSE	1.019	0	107.2	0	74.6	29.2	111	11.9	16.4	8.2	
TPM-1S_CR_000006	07/06/2017 9:00	FALSE	1.02	0	290.5	0	74	29.4	117	11	16.7	5.5	
TPM-1S_CR_000006	07/06/2017 10:00	FALSE	1.02	0	439.1	0	71.9	29.6	121	12	18.4	7.4	
TPM-1S_CR_000006	07/06/2017 11:00	FALSE	1.02	0	524.2	0	70.7	29.9	125	12	16.5	6.4	
TPM-1S_CR_000006	07/06/2017 12:00	FALSE	1.02	0	542.4	0	71.6	30	131	10.4	15.5	6.3	
TPM-1S_CR_000006	07/06/2017 13:00	FALSE	1.021	0	491.2	0	69.1	30	118	9.7	15.2	5.1	
TPM-1S_CR_000006	07/06/2017 14:00	FALSE	1.02	0	639.6	0	71.4	30.4	114	9.1	15.7	4.2	
TPM-1S_CR_000006	07/06/2017 15:00	FALSE	1.02	0	502	0	69.5	30.7	115	8.7	15.2	4.6	
TPM-1S_CR_000006	07/06/2017 16:00	FALSE	1.019	0	538.5	0	69.1	30.1	123	11.6	17.8	6	
TPM-1S_CR_000006	07/06/2017 17:00	FALSE	1.019	0	619.4	0	70.9	30.2	112	9.9	15.9	5.6	
TPM-1S_CR_000006	07/06/2017 18:00	FALSE	1.019	0	357	0	69.5	30.1	89	10.2	15.3	5.7	
TPM-1S_CR_000006	07/06/2017 19:00	FALSE	1.019	0	232.6	0	70.2	29.9	86	8.6	13.3	5	
TPM-1S_CR_000006	07/06/2017 20:00	FALSE	1.019	0	64.62	0	68.2	29.7	102	8.5	12.6	5.2	
TPM-1S_CR_000006	07/06/2017 21:00	FALSE	1.019	0	0.947	0	74.8	29.6	103	9.3	12.7	6	
TPM-1S_CR_000006	07/06/2017 22:00	FALSE	1.02	0	0	0	71.6	29.4	102	8.3	11.9	4.9	
TPM-1S_CR_000006	07/06/2017 23:00	FALSE	1.02	0	0	0	76.1	29.7	92	9.7	14.5	5.4	
TPM-1S_CR_000006	07/07/2017 0:00	FALSE	1.02	0	0	0	75.3	29.6	98	9.9	14.4	6	
TPM-1S_CR_000006	07/07/2017 1:00	FALSE	1.019	0	0	0	74.7	29.5	88	10.3	13.9	6.6	
TPM-1S_CR_000006	07/07/2017 2:00	FALSE	1.019	0	0	0	76.8	29.3	115	14.4	23.4	8.2	
TPM-1S_CR_000006	07/07/2017 3:00	FALSE	1.018	0	0	0	75.9	28.6	119	9.6	14	5	
TPM-1S_CR_000006	07/07/2017 4:00	FALSE	1.018	0	0	0	78	29	131	9.5	13.8	5.4	
TPM-1S_CR_000006	07/07/2017 5:00	FALSE	1.018	0	0	0	80.1	29	129	9.2	14.2	5.9	
TPM-1S_CR_000006	07/07/2017 6:00	FALSE	1.018	0	0	0	77.9	29	142	7.7	10.8	5.1	
TPM-1S_CR_000006	07/07/2017 7:00	FALSE	1.018	0	4.486	0	80.6	29	148	7.5	11	4.8	
TPM-1S_CR_000006	07/07/2017 8:00	FALSE	1.019	0	130.9	0	78.4	29.4	127	9	13.6	5.2	
TPM-1S_CR_000006	07/07/2017 9:00	FALSE	1.019	0	230.8	0	76.4	29.5	141	9.5	13.4	6	
TPM-1S_CR_000006	07/07/2017 10:00	FALSE	1.019	0	405.5	0	74	29.8	137	11.4	15.9	7.4	
TPM-1S_CR_000006	07/07/2017 11:00	FALSE	1.02	0	495.7	0	72.9	29.9	149	10	13.9	6	
TPM-1S_CR_000006	07/07/2017 12:00	FALSE	1.02	0	446.2	0	70.4	30.1	148	9.9	15.4	6.3	
TPM-1S_CR_000006	07/07/2017 13:00	FALSE	1.02	0	501.6	0	71.8	30.5	137	10.1	15.1	5.9	
TPM-1S_CR_000006	07/07/2017 14:00	FALSE	1.019	0	441.1	0	72.7	30.1	140	11.6	16.7	7.7	
TPM-1S_CR_000006	07/07/2017 15:00	FALSE	1.019	0	421.3	0	71	30.3	116	9.5	14.9	4.2	
TPM-1S_CR_000006	07/07/2017 16:00	FALSE	1.019	0	546.6	0	68.1	30.4	155	8.7	13.1	5.1	
TPM-1S_CR_000006	07/07/2017 17:00	FALSE	1.018	0	693.8	0	66.6	30.9	137	8.2	13.7	3.7	
TPM-1S_CR_000006	07/07/2017 18:00	FALSE	1.018	0	232.7	0	72.3	29.4	353	11.6	18.7	3.6	
TPM-1S_CR_000006	07/07/2017 19:00	FALSE	1.018	0	310.4	0	68.8	29.4	332	8.9	12.5	5.9	
TPM-1S_CR_000006	07/07/2017 20:00	FALSE	1.018	0	100.8	0	72.4	29.7	107	8.7	13.7	5.4	
TPM-1S_CR_000006	07/07/2017 21:00	FALSE	1.018	0	1.819	0	75	29.7	123	10.2	13.3	6.6	
TPM-1S_CR_000006	07/07/2017 22:00	FALSE	1.018	0	0	0	74.6	29.4	109	8.4	11.9	5.4	
TPM-1S_CR_000006	07/07/2017 23:00	FALSE	1.019	0	0	0	75.5	29.4	122	7.8	11.4	4.6	
TPM-1S_CR_000006	07/08/2017 0:00	FALSE	1.019	0	0	0	80.8	29	125	7.5	10.4	4.6	
TPM-1S_CR_000006	07/08/2017 1:00	FALSE	1.019	0	0	0	77.9	28.9	127	5.8	8.7	2.3	
TPM-1S_CR_000006	07/08/2017 2:00	FALSE	1.018	0	0	0	77.9	28.9	113	5.5	8.2	3.5	
TPM-1S_CR_000006	07/08/2017 3:00	FALSE	1.018	0	0	0	77.1	28.9	118	6	8	3.1	
TPM-1S_CR_000006	07/08/2017 4:00	FALSE	1.018	0	0	0	77	28.8	129	8.1	11.6	5.4	
TPM-1S_CR_000006	07/08/2017 5:00	FALSE	1.018	0	0	0	78.2	28.7	126	6.4	9.9	3.7	
TPM-1S_CR_000006	07/08/2017 6:00	FALSE	1.018	0	0	0	79.5	28.5	112	6	8.5	3.6	
TPM-1S_CR_000006	07/08/2017 7:00	FALSE	1.018	0	1.915	0	76.1	28.5	133	7.2	9.7	4	
TPM-1S_CR_000006	07/08/2017 8:00	FALSE	1.018	0	23.06	0	78.1	28.8	153	7.2	10.5	4.3	
TPM-1S_CR_000006	07/08/2017 9:00	FALSE	1.019	0	84.5	0	76.1	29.1	142	6.1	9	3.1	
TPM-1S_CR_000006	07/08/2017 10:00	FALSE	1.02	0	266.6	0.2	84.4	26.7	315	7.4	13.1	2.6	
TPM-1S_CR_000006	07/08/2017 11:00	FALSE	1.019	0	696.2	0	71.2	29.8	146	7.4	12.1	3.8	
TPM-1S_CR_000006	07/08/2017 12:00	FALSE	1.019	0	722.8	0.01	70	30.5	138	10.8	15.4	6.8	
TPM-1S_CR_000006	07/08/2017 13:00	FALSE	1.019	0	449.6	0	70.3	30.2	145	11.7	17	6.9	
TPM-1S_CR_000006	07/08/2017 14:00	FALSE	1.018	0	883	0	71.1	30.5	145	11.3	16.8	6.7	
TPM-1S_CR_000006	07/08/2017 15:00	FALSE	1.018	0	706.7	0	66.8	30.4	148	10.3	15.2	5.2	
TPM-1S_CR_000006	07/08/2017 16:00	FALSE	1.018	0	798.5	0	69.3	30.7	149	10	15.6	6	
TPM-1S_CR_000006	07/08/2017 17:00	FALSE	1.017	0	624.3	0	70.2	30.4	139	9.9	14.4	5.1	

TPM-1S_CR_000006	07/08/2017 18:00	FALSE	1.017	0	328.1	0	73.8	30	140	10.2	17.2	4.5
TPM-1S_CR_000006	07/08/2017 19:00	FALSE	1.017	0	11.72	0	71.2	26.8	288	11.5	21	4.5
TPM-1S_CR_000006	07/08/2017 20:00	FALSE	1.018	0	12.73	0.02	81.6	26.2	311	4.3	6.8	1.9
TPM-1S_CR_000006	07/08/2017 21:00	FALSE	1.018	0	0.965	0	72.5	28.3	21	4.6	9.3	1
TPM-1S_CR_000006	07/08/2017 22:00	FALSE	1.018	0	0	0	84.1	26.4	326	6.1	9.3	3.3
TPM-1S_CR_000006	07/08/2017 23:00	FALSE	1.019	0	0	0	80.8	26.8	322	4.7	7.3	0.9
TPM-1S_CR_000006	07/09/2017 0:00	FALSE	1.019	0	0	0	81.4	27.6	344	2.8	5.3	0.6
TPM-1S_CR_000006	07/09/2017 1:00	FALSE	1.018	0	0	0	80.2	29.2	99	7.4	11.8	3.6
TPM-1S_CR_000006	07/09/2017 2:00	FALSE	1.018	0	0	0	80	28.7	136	13	17.6	8.4
TPM-1S_CR_000006	07/09/2017 3:00	FALSE	1.017	0	0	0	78.1	28.4	112	8.5	11.2	5.3
TPM-1S_CR_000006	07/09/2017 4:00	FALSE	1.017	0	0	0	75.4	28.5	119	6.3	10.3	3.4
TPM-1S_CR_000006	07/09/2017 5:00	FALSE	1.017	0	0	0	77.8	28.6	130	5.8	8.6	3.5
TPM-1S_CR_000006	07/09/2017 6:00	FALSE	1.017	0	0	0	76.5	28.6	151	7.4	10.7	4.4
TPM-1S_CR_000006	07/09/2017 7:00	FALSE	1.018	0	8.67	0	75.7	28.7	126	7.4	11.2	4.6
TPM-1S_CR_000006	07/09/2017 8:00	FALSE	1.018	0	132.7	0.01	75.7	29.1	135	9.8	13.1	6.6
TPM-1S_CR_000006	07/09/2017 9:00	FALSE	1.018	0	314.1	0	76.6	29.3	121	11.4	16	6.8
TPM-1S_CR_000006	07/09/2017 10:00	FALSE	1.018	0	512.4	0	68	29.8	119	13	17.4	8.6
TPM-1S_CR_000006	07/09/2017 11:00	FALSE	1.018	0	678.6	0	67.4	29.9	113	11.6	17.4	7.3
TPM-1S_CR_000006	07/09/2017 12:00	FALSE	1.019	0	834	0	68.4	30.1	114	12.8	17.4	7
TPM-1S_CR_000006	07/09/2017 13:00	FALSE	1.018	0	916	0	67.2	30.2	119	11.7	18.5	6.7
TPM-1S_CR_000006	07/09/2017 14:00	FALSE	1.018	0	895	0	65	30.2	116	10.4	16.1	6.1
TPM-1S_CR_000006	07/09/2017 15:00	FALSE	1.018	0	848	0	61.1	30.6	150	10.5	16.2	6.2
TPM-1S_CR_000006	07/09/2017 16:00	FALSE	1.017	0	776.8	0	68.2	30.5	123	9.9	16.4	1.1
TPM-1S_CR_000006	07/09/2017 17:00	FALSE	1.017	0	625.1	0	67.7	30.2	114	9.1	14.3	4.3
TPM-1S_CR_000006	07/09/2017 18:00	FALSE	1.016	0	510.9	0	67.9	30.2	111	9.7	14.1	5.5
TPM-1S_CR_000006	07/09/2017 19:00	FALSE	1.017	0	292.2	0	67.9	30	88	8.1	12.9	4
TPM-1S_CR_000006	07/09/2017 20:00	FALSE	1.017	0	101.3	0	69.6	30	111	10.8	15.2	6.3
TPM-1S_CR_000006	07/09/2017 21:00	FALSE	1.017	0	2.52	0	75.3	29.8	117	12.1	19.1	6
TPM-1S_CR_000006	07/09/2017 22:00	FALSE	1.018	0	0	0	76.6	28.6	126	8.7	11.7	5.5
TPM-1S_CR_000006	07/09/2017 23:00	FALSE	1.018	0	0	0	74.4	29.1	100	9.6	13.2	6.7
TPM-1S_CR_000006	07/10/2017 0:00	FALSE	1.017	0	0	0	77.8	28.7	77	8	12.5	4.6
TPM-1S_CR_000006	07/10/2017 1:00	FALSE	1.017	0	0	0	80.8	29	110	11.4	16.6	6.8
TPM-1S_CR_000006	07/10/2017 2:00	FALSE	1.017	0	0	0	74.3	28.8	114	5.7	8.8	2.5
TPM-1S_CR_000006	07/10/2017 3:00	FALSE	1.016	0	0	0	77.5	29	95	9.7	14.4	6.1
TPM-1S_CR_000006	07/10/2017 4:00	FALSE	1.016	0	0	0	78.8	29	125	11.3	17.9	6.3
TPM-1S_CR_000006	07/10/2017 5:00	FALSE	1.016	0	0	0	78.7	29	114	11	15.7	7.4
TPM-1S_CR_000006	07/10/2017 6:00	FALSE	1.016	0	0	0	77.1	29.1	126	10.8	15.9	5.1
TPM-1S_CR_000006	07/10/2017 7:00	FALSE	1.017	0	4.153	0	74	29.1	127	12.5	17.9	7.9
TPM-1S_CR_000006	07/10/2017 8:00	FALSE	1.017	0	113.5	0	74.1	29.5	131	12.7	17.9	8.1
TPM-1S_CR_000006	07/10/2017 9:00	FALSE	1.018	0	244.5	0	69.8	29.4	131	12.1	17.9	8
TPM-1S_CR_000006	07/10/2017 10:00	FALSE	1.018	0	408	0	69.2	30	112	11.7	17.8	6.6
TPM-1S_CR_000006	07/10/2017 11:00	FALSE	1.018	0	646.3	0	69.2	30.2	131	14.2	19.9	8.2
TPM-1S_CR_000006	07/10/2017 12:00	FALSE	1.018	0	711	0	70.2	30.4	134	14.3	21.1	9.2
TPM-1S_CR_000006	07/10/2017 13:00	FALSE	1.018	0	859	0	71.2	30.2	136	16.1	22.9	10.1
TPM-1S_CR_000006	07/10/2017 14:00	FALSE	1.018	0	540.7	0	80.7	28.5	162	9.6	15.1	4.8
TPM-1S_CR_000006	07/10/2017 15:00	FALSE	1.018	0	670.2	0	69.2	29.8	138	8	11.7	4.8
TPM-1S_CR_000006	07/10/2017 16:00	FALSE	1.017	0	601.9	0	71.4	30	127	8.8	13.8	4.4
TPM-1S_CR_000006	07/10/2017 17:00	FALSE	1.017	0	532.2	0	70	29.9	139	10	15	5.5
TPM-1S_CR_000006	07/10/2017 18:00	FALSE	1.016	0	263.2	0	71.7	29.7	128	8.1	12.5	4.2
TPM-1S_CR_000006	07/10/2017 19:00	FALSE	1.016	0	227.8	0.01	70.8	29.8	99	5.3	9.6	2.3
TPM-1S_CR_000006	07/10/2017 20:00	FALSE	1.017	0	65.83	0	72.2	29.7	81	5.6	9.3	1.8
TPM-1S_CR_000006	07/10/2017 21:00	FALSE	1.018	0	1.384	0	72.1	29.6	76	7	9.6	4
TPM-1S_CR_000006	07/10/2017 22:00	FALSE	1.018	0	0	0	71.4	29.7	64	6	8.8	3.2
TPM-1S_CR_000006	07/10/2017 23:00	FALSE	1.018	0	0.16	0.1	77.3	26.9	33	14	25.3	8.6
TPM-1S_CR_000006	07/11/2017 0:00	FALSE	1.02	0	0.549	1.2	92.8	23.5	265	3.6	7.8	0.2
TPM-1S_CR_000006	07/11/2017 1:00	FALSE	1.019	0	2.135	0.1	90.3	24.3	227	4.4	7.1	1.5
TPM-1S_CR_000006	07/11/2017 2:00	FALSE	1.018	0	2.288	0.1	88.6	24.7	182	5.7	8	2.2
TPM-1S_CR_000006	07/11/2017 3:00	FALSE	1.018	0	1.135	0.02	88.6	26.2	114	3.8	5.9	1.9
TPM-1S_CR_000006	07/11/2017 4:00	FALSE	1.016	0	0.508	0	85.4	27.1	121	8.7	13.3	4.9
TPM-1S_CR_000006	07/11/2017 5:00	FALSE	1.016	0	0.247	0	85.9	26.9	132	5.7	8.4	3.3
TPM-1S_CR_000006	07/11/2017 6:00	FALSE	1.016	0	0.182	0	79.6	27.9	276	4.5	6.7	2.2
TPM-1S_CR_000006	07/11/2017 7:00	FALSE	1.017	0	6.674	0	91.7	26	288	6	7.6	4.3
TPM-1S_CR_000006	07/11/2017 8:00	FALSE	1.017	0	73.53	0	90.7	26.1	316	5	7.5	2.8
TPM-1S_CR_000006	07/11/2017 9:00	FALSE	1.018	0	391.4	0	86.7	27.1	327	4.7	7.7	1.9
TPM-1S_CR_000006	07/11/2017 10:00	FALSE	1.018	0	482.3	0	78.9	28.7	344	2	4.6	0.2
TPM-1S_CR_000006	07/11/2017 11:00	FALSE	1.018	0	287.6	0	73.5	29.6	134	7.4	11.8	3.6
TPM-1S_CR_000006	07/11/2017 12:00	FALSE	1.018	0	300.3	0	70.7	29.5	128	7.5	11.1	4
TPM-1S_CR_000006	07/11/2017 13:00	FALSE	1.018	0	378.4	0	70.4	29.7	102	8.5	13.1	4.8
TPM-1S_CR_000006	07/11/2017 14:00	FALSE	1.018	0	623.9	0	63.9	29.9	85	9.1	13.1	5.8
TPM-1S_CR_000006	07/11/2017 15:00	FALSE	1.018	0	757.2	0	64.2	29.9	96	10.1	14.9	5.4
TPM-1S_CR_000006	07/11/2017 16:00	FALSE	1.017	0	519.9	0	78	29	98	9.3	14.6	4.1
TPM-1S_CR_000006	07/11/2017 17:00	FALSE	1.017	0	378.7	0	73.8	29.2	80	8.2	12.1	4
TPM-1S_CR_000006	07/11/2017 18:00	FALSE	1.017	0	174.7	0	76.9	29.3	75	9	14.3	4.2
TPM-1S_CR_000006	07/11/2017 19:00	FALSE	1.017	0	136.5	0	74.1	29.5	63	10.6	16	6.3
TPM-1S_CR_000006	07/11/2017 20:00	FALSE	1.017	0	49.49	0	68.3	29.4	72	10.4	14.7	5.9
TPM-1S_CR_000006	07/11/2017 21:00	FALSE	1.018	0	1.983	0	71.3	29.3	69	12.2	16.4	7.7
TPM-1S_CR_000006	07/11/2017 22:00	FALSE	1.018	0	0	0	74.1	29.4	60	11.9	16.9	7.2
TPM-1S_CR_000006	07/11/2017 23:00	FALSE	1.018	0	0	0	70.2	29.3	74	9.6	13.5	6.2
TPM-1S_CR_000006	07/12/2017 0:00	FALSE	1.018	0	0	0	70.9	29.4	60	10.6	14	6.2
TPM-1S_CR_000006	07/12/2017 1:00	FALSE	1.018	0	0	0	74.1	29.2	51	11	16.1	7.8
TPM-1S_CR_000006	07/12/2017 2:00	FALSE	1.017	0	0	0	75.2	29.2	55	10.8	15.6	7.1
TPM-1S_CR_000006	07/12/2017 3:00	FALSE	1.016	0	0	0	74.2	29	63	10.8	15.3	6.6
TPM-1S_CR_000006	07/12/2017 4:00	FALSE	1.016	0	0	0	76.5	29	62	11.2	15.8	6.5
TPM-1S_CR_000006	07/12/2017 5:00	FALSE	1.016	0	0	0	77.7	29.1	55	11.2	15.8	6.5
TPM-1S_CR_000006	07/12/2017 6:00	FALSE	1.016	0	0	0	76.6	29.1	61	9.5	14.2	5.7
TPM-1S_CR_000006	07/12/2017 7:00	FALSE	1.017	0	3.79	0	76	29.2	55	10.7	15	7.8
TPM-1S_CR_000006	07/12/2017 8:00	FALSE	1.017	0	102	0	74.9	29.3	49	11.2	16.3	6.5
TPM-1S_CR_000006	07/12/2017 9:00	FALSE	1.017	0	308.1	0	76.1	29.5	55	11.9	16.4	7.7
TPM-1S_CR_000006	07/12/2017 10:00	FALSE	1.018	0	463.2	0	75.5	29.7	61	12.3	17.2	9.1
TPM-1S_CR_000006	07/12/2017 11:00	FALSE	1.018	0	530.2	0	77.9	29.5	40	9.3	14.6	3.2
TPM-1S_CR_000006	07/12/2017 12:00	FALSE	1.018	0	309.7	0.01	77.7	29.6	73	12.4	17.1	7.4
TPM-1S_CR_000006	07/12/2017 13:00	FALSE	1.018	0	821	0	78.8	29.7	66	12.2	16.8	6.8
TPM-1S_CR_000006	07/12/2017 14:00	FALSE	1.017	0	943	0	73.9	30.5	90	12.1	17.6	6.7
TPM-1S_CR_000006	07/12/2017 15:00	FALSE	1.017	0	894	0	72.1	30.5	91	11.7	16.9	6.4
TPM-1S_CR_000006	07/12/2017 16:00	FALSE	1.016	0	671.2	0.03	78.6	30.5	94	10	15.6	3.9
TPM-1S_CR_000006	07/12/2017 17:00	FALSE	1.016	0	218.7	0	76.9	30	103	9.8	14.5	6.1
TPM-1S_CR_000006	07/12/2017 18:00	FALSE	1.016	0	87.5	0	79.8	29.7	90	7.8	11.6	3.9
TPM-1S_CR_000006	07/12/2017 19:00	FALSE	1.016	0	17.16	0.11	90.1	24.8	323	12.9	18.1	7.4
TPM-1S_CR_000006	07/12/2017 20:00	FALSE	1.017	0	4.926	0.63	95.2	24.8	311	16.2	23.8	8.2
TPM-1S_CR_000006	07/12/2017 21:00	FALSE	1.017	0	1.365	0.01	97.1	25.2	10	20	30.4	9.5
TPM-1S_CR_000006	07/12/2017 22:00	FALSE	1.019	0	0.833	0.18	93.1	25	1	19.3	29.4	11.5
TPM-1S_CR_000006	07/12/2017 23:00	FALSE	1.019	0	1.314	0.16	88.6	24.7	297	6.3	10.6	3.4

TPM-1S_CR_000006	07/13/2017 0:00	FALSE	1.019	0	0.189	0	82.9	27.2	95	12.8	18.6	7
TPM-1S_CR_000006	07/13/2017 1:00	FALSE	1.017	0	0.032	0	83	27.7	57	19.7	27.3	11.8
TPM-1S_CR_000006	07/13/2017 2:00	FALSE	1.016	0	0	0	84.2	27.8	70	20.2	28.5	12.3
TPM-1S_CR_000006	07/13/2017 3:00	FALSE	1.016	0	0.002	0	77.8	28.1	76	18	26.1	11.4
TPM-1S_CR_000006	07/13/2017 4:00	FALSE	1.015	0	0	0	81.1	28.4	102	9.1	15.4	4.6
TPM-1S_CR_000006	07/13/2017 5:00	FALSE	1.016	0	0	0	84.3	28.9	108	10.8	15.7	6
TPM-1S_CR_000006	07/13/2017 6:00	FALSE	1.016	0	0	0	79.4	29.1	112	12.9	20.4	8.1
TPM-1S_CR_000006	07/13/2017 7:00	FALSE	1.016	0	5.536	0	78.9	28.9	107	11.4	18.5	6.5
TPM-1S_CR_000006	07/13/2017 8:00	FALSE	1.017	0	81.5	0	79.6	29.2	97	11.1	16.6	6.3
TPM-1S_CR_000006	07/13/2017 9:00	FALSE	1.017	0	299	0	78.9	29.7	105	14.1	19.5	6.5
TPM-1S_CR_000006	07/13/2017 10:00	FALSE	1.018	0	423.6	0	73.6	29.1	121	14.6	21.1	9.2
TPM-1S_CR_000006	07/13/2017 11:00	FALSE	1.018	0	607.5	0	77.4	29.5	130	15	22.2	8.5
TPM-1S_CR_000006	07/13/2017 12:00	FALSE	1.018	0	599.6	0	84.2	27.9	144	14.2	19.8	9.1
TPM-1S_CR_000006	07/13/2017 13:00	FALSE	1.018	0	789.6	0.01	80.2	29	127	10.8	15.9	6.9
TPM-1S_CR_000006	07/13/2017 14:00	FALSE	1.018	0	616	0	74.9	29.9	114	10.6	16.3	6.8
TPM-1S_CR_000006	07/13/2017 15:00	FALSE	1.018	0	781.5	0	75.8	30.4	108	13	18.4	7
TPM-1S_CR_000006	07/13/2017 16:00	FALSE	1.018	0	781.5	0	71	30.4	90	12.1	16.4	7.8
TPM-1S_CR_000006	07/13/2017 17:00	FALSE	1.017	0	656.5	0	73.5	30.3	92	13.2	19.1	8.2
TPM-1S_CR_000006	07/13/2017 18:00	FALSE	1.017	0	458.9	0	72.9	30	85	12.4	18.4	7.3
TPM-1S_CR_000006	07/13/2017 19:00	FALSE	1.017	0	252.9	0	77.7	29.6	84	14.5	21.9	9.7
TPM-1S_CR_000006	07/13/2017 20:00	FALSE	1.017	0	54.61	0	78.3	29.7	99	13	22	6.9
TPM-1S_CR_000006	07/13/2017 21:00	FALSE	1.017	0	1.233	0	77.8	29.3	101	12.4	16.9	7.3
TPM-1S_CR_000006	07/13/2017 22:00	FALSE	1.017	0	0.001	0	79.3	29.2	105	13.1	19.8	7
TPM-1S_CR_000006	07/13/2017 23:00	FALSE	1.018	0	0.001	0	79.7	29.2	104	11.3	17.1	6.5
TPM-1S_CR_000006	07/14/2017 0:00	FALSE	1.018	0	0	0	79.2	29.4	106	11.4	16.2	7.3
TPM-1S_CR_000006	07/14/2017 1:00	FALSE	1.018	0	0	0	79.5	29.2	100	11.9	17.2	5.7
TPM-1S_CR_000006	07/14/2017 2:00	FALSE	1.018	0	0	0	80.6	29	111	11.6	17.1	6.8
TPM-1S_CR_000006	07/14/2017 3:00	FALSE	1.017	0	0	0	78.8	29.2	120	12.3	19	6.5
TPM-1S_CR_000006	07/14/2017 4:00	FALSE	1.017	0	0	0	77.6	29.3	125	10.8	16.4	6.3
TPM-1S_CR_000006	07/14/2017 5:00	FALSE	1.017	0	0	0	78.4	29.2	125	11	16.7	6.5
TPM-1S_CR_000006	07/14/2017 6:00	FALSE	1.017	0	0	0	76.9	29	128	11.4	17.6	6.5
TPM-1S_CR_000006	07/14/2017 7:00	FALSE	1.017	0	3.667	0.01	84.8	28.1	109	7.1	11	3.8
TPM-1S_CR_000006	07/14/2017 8:00	FALSE	1.018	0	106.6	0	79.6	29	114	10.4	15.9	6.3
TPM-1S_CR_000006	07/14/2017 9:00	FALSE	1.018	0	217.7	0	77.2	29.4	123	10.3	14.8	6.1
TPM-1S_CR_000006	07/14/2017 10:00	FALSE	1.019	0	423.6	0	75.1	29.7	114	10.5	15.3	6.8
TPM-1S_CR_000006	07/14/2017 11:00	FALSE	1.019	0	540.4	0.05	80.4	28.2	118	8.7	15.9	4.4
TPM-1S_CR_000006	07/14/2017 12:00	FALSE	1.019	0	850	0	74.3	30	116	10.8	15.9	6.1
TPM-1S_CR_000006	07/14/2017 13:00	FALSE	1.019	0	850	0	72.1	30.2	103	11.5	16.9	7
TPM-1S_CR_000006	07/14/2017 14:00	FALSE	1.019	0	862	0	70.7	30.2	107	12.5	17.7	7.6
TPM-1S_CR_000006	07/14/2017 15:00	FALSE	1.019	0	687.3	0	70.8	30.3	104	11.1	17.2	5.7
TPM-1S_CR_000006	07/14/2017 16:00	FALSE	1.018	0	563.4	0	74.3	30.5	91	12.3	17.7	6.6
TPM-1S_CR_000006	07/14/2017 17:00	FALSE	1.017	0	634.6	0	72.1	30.1	90	12.2	16.6	6.9
TPM-1S_CR_000006	07/14/2017 18:00	FALSE	1.017	0	392	0	73.5	30.2	80	12.4	17	7.6
TPM-1S_CR_000006	07/14/2017 19:00	FALSE	1.017	0	271.9	0	76	29.9	76	10.9	15.4	6.5
TPM-1S_CR_000006	07/14/2017 20:00	FALSE	1.018	0	46.31	0	74.2	29.9	88	11.4	16.5	6.7
TPM-1S_CR_000006	07/14/2017 21:00	FALSE	1.018	0	0.85	0	75.6	29.8	86	11.9	17.2	7
TPM-1S_CR_000006	07/14/2017 22:00	FALSE	1.018	0	0	0	76.8	29.7	97	11.9	18.2	6.9
TPM-1S_CR_000006	07/14/2017 23:00	FALSE	1.018	0	0	0	76.8	29.6	99	12.4	18.4	7.8
TPM-1S_CR_000006	07/15/2017 0:00	FALSE	1.018	0	0	0	72.6	29.6	100	10.6	16.3	6.2
TPM-1S_CR_000006	07/15/2017 1:00	FALSE	1.017	0	0	0	77.2	29.4	105	11	16.3	6.5
TPM-1S_CR_000006	07/15/2017 2:00	FALSE	1.017	0	0	0	75.7	29.2	110	10.2	13.7	6.7
TPM-1S_CR_000006	07/15/2017 3:00	FALSE	1.017	0	0	0	78.3	29.1	114	7.1	11.2	4.4
TPM-1S_CR_000006	07/15/2017 4:00	FALSE	1.017	0	0	0	80	29.1	111	8.9	13.2	4.7
TPM-1S_CR_000006	07/15/2017 5:00	FALSE	1.016	0	0	0	77.3	29	104	9.2	12.7	5.2
TPM-1S_CR_000006	07/15/2017 6:00	FALSE	1.017	0	0	0	79.5	28.9	102	7.8	10.4	4.4
TPM-1S_CR_000006	07/15/2017 7:00	FALSE	1.017	0	3.42	0	80	28.8	101	5	8.8	3.1
TPM-1S_CR_000006	07/15/2017 8:00	FALSE	1.017	0	99.6	0	75.6	29.1	110	7.1	10.4	4.2
TPM-1S_CR_000006	07/15/2017 9:00	FALSE	1.017	0	315.5	0	72.8	29.6	85	6.8	10	3.5
TPM-1S_CR_000006	07/15/2017 10:00	FALSE	1.018	0	519.5	0	72.4	30	77	7.5	11.7	3.9
TPM-1S_CR_000006	07/15/2017 11:00	FALSE	1.018	0	741.9	0	71.9	30.1	68	7.7	11.6	3.5
TPM-1S_CR_000006	07/15/2017 12:00	FALSE	1.018	0	459.5	0	76.7	29	76	7.5	13.1	3.5
TPM-1S_CR_000006	07/15/2017 13:00	FALSE	1.018	0	920	0	73.6	29.9	76	11.4	15.9	7.6
TPM-1S_CR_000006	07/15/2017 14:00	FALSE	1.017	0	965	0	72.3	30.2	57	11.2	17.4	6.1
TPM-1S_CR_000006	07/15/2017 15:00	FALSE	1.017	0	962	0	73.1	30.3	66	11.4	16.5	6.5
TPM-1S_CR_000006	07/15/2017 16:00	FALSE	1.016	0	848	0	70.3	30.5	71	11.9	19.2	5.6
TPM-1S_CR_000006	07/15/2017 17:00	FALSE	1.015	0	681.3	0	73	30.5	70	12.5	18.8	4.8
TPM-1S_CR_000006	07/15/2017 18:00	FALSE	1.015	0	415	0	72.9	29.9	74	13.1	18.7	8.4
TPM-1S_CR_000006	07/15/2017 19:00	FALSE	1.015	0	230.6	0	71.4	29.9	71	11.1	17.2	7.3
TPM-1S_CR_000006	07/15/2017 20:00	FALSE	1.015	0	24.9	0	75.2	29.7	70	9.7	15.5	5.5
TPM-1S_CR_000006	07/15/2017 21:00	FALSE	1.015	0	0.779	0	75.5	29.7	75	10	14.4	5.9
TPM-1S_CR_000006	07/15/2017 22:00	FALSE	1.015	0	0	0	76.5	29.6	90	9.9	13.6	5.6
TPM-1S_CR_000006	07/15/2017 23:00	FALSE	1.016	0	0	0	77	29.5	99	9.5	19.9	4.4
TPM-1S_CR_000006	07/16/2017 0:00	FALSE	1.016	0	0	0	80.7	27.7	102	5.1	7.3	2.8
TPM-1S_CR_000006	07/16/2017 1:00	FALSE	1.015	0	0	0	79.6	28.7	105	6.2	9.2	3.2
TPM-1S_CR_000006	07/16/2017 2:00	FALSE	1.015	0	0	0	81.9	28.5	117	4.2	7	1.9
TPM-1S_CR_000006	07/16/2017 3:00	FALSE	1.014	0	0	0	79.3	28.6	63	2.9	7.7	0.2
TPM-1S_CR_000006	07/16/2017 4:00	FALSE	1.014	0	0.001	0	91	26.4	326	8	10	5.8
TPM-1S_CR_000006	07/16/2017 5:00	FALSE	1.014	0	0.002	0	91.7	26.6	333	4.8	7.2	2.3
TPM-1S_CR_000006	07/16/2017 6:00	FALSE	1.014	0	0.002	0	91.1	26.2	321	7.3	9.6	5.3
TPM-1S_CR_000006	07/16/2017 7:00	FALSE	1.014	0	3.374	0	91.1	26.8	343	6.3	8.2	2.4
TPM-1S_CR_000006	07/16/2017 8:00	FALSE	1.015	0	37.83	0	78.6	27.7	76	5.4	8.2	2.3
TPM-1S_CR_000006	07/16/2017 9:00	FALSE	1.015	0	360.7	0	74.9	29.1	62	6.1	9.2	3
TPM-1S_CR_000006	07/16/2017 10:00	FALSE	1.016	0	561.5	0	72.8	29.3	89	7.2	11.4	3.6
TPM-1S_CR_000006	07/16/2017 11:00	FALSE	1.016	0	708.4	0	72.2	29.6	83	7.9	13.1	4
TPM-1S_CR_000006	07/16/2017 12:00	FALSE	1.016	0	824	0	71.1	29.8	71	8.4	13.7	3.9
TPM-1S_CR_000006	07/16/2017 13:00	FALSE	1.015	0	1013	0	70.8	30.1	63	10.2	14.5	6.2
TPM-1S_CR_000006	07/16/2017 14:00	FALSE	1.015	0	1021	0	75.5	29.7	71	11.6	18	7
TPM-1S_CR_000006	07/16/2017 15:00	FALSE	1.014	0	941	0	73.1	30	85	10.6	16.8	5.6
TPM-1S_CR_000006	07/16/2017 16:00	FALSE	1.014	0	713.4	0	75.1	29.6	85	9.6	16.1	4.7
TPM-1S_CR_000006	07/16/2017 17:00	FALSE	1.014	0	519.9	0	71.6	30.3	121	8.7	13.4	3.4
TPM-1S_CR_000006	07/16/2017 18:00	FALSE	1.013	0	214.6	0	70.2	29.5	150	9.4	16.3	5.7
TPM-1S_CR_000006	07/16/2017 19:00	FALSE	1.014	0	123.5	0	75.8	30	151	11.5	15	8
TPM-1S_CR_000006	07/16/2017 20:00	FALSE	1.014	0	30.04	0	73.1	29.7	151	10.7	15	6.1
TPM-1S_CR_000006	07/16/2017 21:00	FALSE	1.015	0	0.83	0	74.5	29.6	171	11.3	17.4	6.8
TPM-1S_CR_000006	07/16/2017 22:00	FALSE	1.015	0	0	0	76.8	29.3	172	11.2	16.1	5.6
TPM-1S_CR_000006	07/16/2017 23:00	FALSE	1.015	0	0	0	72.9	29.1	164	9.1	12.6	5.7
TPM-1S_CR_000006	07/17/2017 0:00	FALSE	1.015	0	0	0	73.6	29.2	166	10.9	14.8	6.7
TPM-1S_CR_000006	07/17/2017 1:00	FALSE	1.016	0	0	0	74.1	29.2	162	11	14.4	7
TPM-1S_CR_000006	07/17/2017 2:00	FALSE	1.015	0	0	0	74.3	29	159	10.9	14.7	7.7
TPM-1S_CR_000006	07/17/2017 3:00	FALSE	1.014	0	0	0	77.1	28.8	174	12.3	17.4	5.8
TPM-1S_CR_000006	07/17/2017 4:00	FALSE	1.014	0	0	0	76.9	28.7	177	10.5	15.6	6.1
TPM-1S_CR_000006	07/17/2017 5:00	FALSE	1.014	0	0	0	78.6	28.5	188	11.7	15.8	5.7

TPM-1S_CR_000006	07/17/2017 6:00	FALSE	1.014	0	0	0	77.1	28.4	187	10.2	14.5	5.7
TPM-1S_CR_000006	07/17/2017 7:00	FALSE	1.015	0	1.72	0	77.1	28.4	185	10.2	15.5	5.7
TPM-1S_CR_000006	07/17/2017 8:00	FALSE	1.015	0	93	0	71.3	28.7	190	11	15.4	6.7
TPM-1S_CR_000006	07/17/2017 9:00	FALSE	1.016	0	286.5	0	74.9	28.9	196	10.4	14.2	6.9
TPM-1S_CR_000006	07/17/2017 10:00	FALSE	1.017	0	530	0	73.2	29.5	198	10.8	15.2	6.3
TPM-1S_CR_000006	07/17/2017 11:00	FALSE	1.017	0	740.3	0	70.8	30	184	10.3	14.8	5.2
TPM-1S_CR_000006	07/17/2017 12:00	FALSE	1.017	0	901	0	69.9	30.1	186	10.6	15.6	4.7
TPM-1S_CR_000006	07/17/2017 13:00	FALSE	1.017	0	907	0	66.3	30.5	188	11.5	17.2	5.8
TPM-1S_CR_000006	07/17/2017 14:00	FALSE	1.017	0	948	0	66.7	30.6	189	12.3	18	5.7
TPM-1S_CR_000006	07/17/2017 15:00	FALSE	1.016	0	926	0	64	30.8	188	12.2	17.6	5.6
TPM-1S_CR_000006	07/17/2017 16:00	FALSE	1.016	0	843	0	60.4	31.1	161	11.6	17	4.2
TPM-1S_CR_000006	07/17/2017 17:00	FALSE	1.016	0	332	0	70.5	30.2	148	11.6	16.3	6.4
TPM-1S_CR_000006	07/17/2017 18:00	FALSE	1.016	0	153	0	74.3	30.1	159	12	17.6	7.8
TPM-1S_CR_000006	07/17/2017 19:00	FALSE	1.016	0	202.9	0	71.3	30.1	158	10.8	15.7	7.4
TPM-1S_CR_000006	07/17/2017 20:00	FALSE	1.017	0	33.09	0	71.4	29.7	184	9.5	13.3	4.8
TPM-1S_CR_000006	07/17/2017 21:00	FALSE	1.018	0	0.89	0	73.9	29.7	181	10.2	14	5.7
TPM-1S_CR_000006	07/17/2017 22:00	FALSE	1.018	0	0	0	73.6	29.4	147	8.6	11.2	5.5
TPM-1S_CR_000006	07/17/2017 23:00	FALSE	1.018	0	0	0	76.2	29.3	146	5.6	8.5	2.8
TPM-1S_CR_000006	07/18/2017 0:00	FALSE	1.018	0	0	0	77.7	28.4	213	4.1	6.7	2.4
TPM-1S_CR_000006	07/18/2017 1:00	FALSE	1.018	0	0.306	0.02	81.6	27.2	145	10.6	15.3	6.6
TPM-1S_CR_000006	07/18/2017 2:00	FALSE	1.017	0	0	0	84.4	27.8	159	10	14.4	6.3
TPM-1S_CR_000006	07/18/2017 3:00	FALSE	1.017	0	0.001	0	80.8	27.8	179	5.4	8.4	1.6
TPM-1S_CR_000006	07/18/2017 4:00	FALSE	1.016	0	0	0	78.3	28.1	137	7.1	10.6	4.2
TPM-1S_CR_000006	07/18/2017 5:00	FALSE	1.016	0	0	0	78.5	28.1	160	8.3	11.8	5.1
TPM-1S_CR_000006	07/18/2017 6:00	FALSE	1.017	0	0	0	75.4	28.2	163	6.8	9.6	3
TPM-1S_CR_000006	07/18/2017 7:00	FALSE	1.017	0	2.159	0	74.3	28.4	157	7.4	10.4	4.7
TPM-1S_CR_000006	07/18/2017 8:00	FALSE	1.018	0	96.3	0	71.3	28.7	160	8.4	11.9	5.4
TPM-1S_CR_000006	07/18/2017 9:00	FALSE	1.019	0	299.9	0.01	70.3	29	156	7.8	10.9	4.3
TPM-1S_CR_000006	07/18/2017 10:00	FALSE	1.019	0	502.9	0	65.4	29.7	173	5.9	10.1	2.1
TPM-1S_CR_000006	07/18/2017 11:00	FALSE	1.02	0	680.6	0	69.4	29.9	152	7.1	13.8	2.8
TPM-1S_CR_000006	07/18/2017 12:00	FALSE	1.019	0	699.7	0	68.1	30.2	142	9.6	14.2	4.9
TPM-1S_CR_000006	07/18/2017 13:00	FALSE	1.019	0	827	0	68.5	30.6	141	10	15.4	5.8
TPM-1S_CR_000006	07/18/2017 14:00	FALSE	1.019	0	706.6	0	68.5	30.4	155	10.3	15.9	3.6
TPM-1S_CR_000006	07/18/2017 15:00	FALSE	1.018	0	541	0	72.3	30.6	150	11	16.3	6.6
TPM-1S_CR_000006	07/18/2017 16:00	FALSE	1.018	0	417.2	0	70.2	30.4	145	10.5	15	4.9
TPM-1S_CR_000006	07/18/2017 17:00	FALSE	1.017	0	320.6	0	71	30.4	148	8.2	12.9	3.8
TPM-1S_CR_000006	07/18/2017 18:00	FALSE	1.017	0	231.5	0	66.6	30.4	39	11.2	20.7	0.2
TPM-1S_CR_000006	07/18/2017 19:00	FALSE	1.018	0	116	0	76.9	29.1	26	7	11.3	3.3
TPM-1S_CR_000006	07/18/2017 20:00	FALSE	1.018	0	39.67	0	79.7	28.8	352	7.2	11	3.4
TPM-1S_CR_000006	07/18/2017 21:00	FALSE	1.019	0	1.047	0	79.2	29.3	88	5.7	9.7	2.3
TPM-1S_CR_000006	07/18/2017 22:00	FALSE	1.02	0	0	0	80.7	29.6	107	3.9	6.8	0.2
TPM-1S_CR_000006	07/18/2017 23:00	FALSE	1.02	0	0	0	83.6	28.4	329	6.3	8.1	4
TPM-1S_CR_000006	07/19/2017 0:00	FALSE	1.02	0	0	0	80.9	28.6	340	5.7	8.3	2.5
TPM-1S_CR_000006	07/19/2017 1:00	FALSE	1.019	0	0	0	85.6	28.6	348	5.5	7.6	1.9
TPM-1S_CR_000006	07/19/2017 2:00	FALSE	1.019	0	0.511	0.03	84.5	28.5	62	6.1	8.7	3.4
TPM-1S_CR_000006	07/19/2017 3:00	FALSE	1.018	0	0.086	0	80.6	29.1	124	6.4	9.4	3.8
TPM-1S_CR_000006	07/19/2017 4:00	FALSE	1.018	0	0.026	0	78.8	29.1	118	6.8	9.2	4.1
TPM-1S_CR_000006	07/19/2017 5:00	FALSE	1.017	0	0.035	0	79.8	29.2	129	8.6	13.6	5.3
TPM-1S_CR_000006	07/19/2017 6:00	FALSE	1.018	0	0.008	0	80.1	29.2	127	7.6	11.3	4.9
TPM-1S_CR_000006	07/19/2017 7:00	FALSE	1.018	0	4.057	0	79.6	29.2	138	8.5	11.8	5.6
TPM-1S_CR_000006	07/19/2017 8:00	FALSE	1.018	0	76.5	0	77.6	29.4	124	7.1	10.4	4.2
TPM-1S_CR_000006	07/19/2017 9:00	FALSE	1.019	0	234.9	0	76.7	29.8	153	9.6	13.8	5.7
TPM-1S_CR_000006	07/19/2017 10:00	FALSE	1.019	0	495.4	0	73.1	30.3	146	10.2	14.9	5.5
TPM-1S_CR_000006	07/19/2017 11:00	FALSE	1.019	0	689.2	0	71.8	30.7	144	10.4	14.7	6.4
TPM-1S_CR_000006	07/19/2017 12:00	FALSE	1.02	0	840	0	67.3	30.8	137	10.5	15.1	6.3
TPM-1S_CR_000006	07/19/2017 13:00	FALSE	1.019	0	944	0	66	31	137	10.6	16.3	7.5
TPM-1S_CR_000006	07/19/2017 14:00	FALSE	1.019	0	974	0	69.4	30.8	142	9	15.2	3.5
TPM-1S_CR_000006	07/19/2017 15:00	FALSE	1.019	0	956	0	64.7	31.3	132	9.2	14.8	4.6
TPM-1S_CR_000006	07/19/2017 16:00	FALSE	1.019	0	326.8	0	75.3	28.9	316	13.6	19.9	7.8
TPM-1S_CR_000006	07/19/2017 17:00	FALSE	1.018	0	312.8	0	74.5	28.9	307	4.4	6.5	1.7
TPM-1S_CR_000006	07/19/2017 18:00	FALSE	1.018	0	168.7	0	67.5	30.2	286	2.9	5.3	0.1
TPM-1S_CR_000006	07/19/2017 19:00	FALSE	1.018	0	252.5	0	67.2	30.8	53	3.4	7.6	0.3
TPM-1S_CR_000006	07/19/2017 20:00	FALSE	1.019	0	43.78	0	68.5	30.4	119	4.7	7.1	1.3
TPM-1S_CR_000006	07/19/2017 21:00	FALSE	1.019	0	1.398	0	74.3	30.3	131	6.2	10.2	3
TPM-1S_CR_000006	07/19/2017 22:00	FALSE	1.019	0	0	0	76.3	28.5	293	7.3	9.6	5.1
TPM-1S_CR_000006	07/19/2017 23:00	FALSE	1.019	0	0	0	80.2	28.4	338	6.6	8.6	3.9
TPM-1S_CR_000006	07/20/2017 0:00	FALSE	1.019	0	0	0	76.9	29.4	93	4.4	7.9	2.1
TPM-1S_CR_000006	07/20/2017 1:00	FALSE	1.019	0	0	0	77.5	29.8	115	9.1	12.6	5.7
TPM-1S_CR_000006	07/20/2017 2:00	FALSE	1.018	0	0	0	73.8	29.6	123	8.7	12.7	5.6
TPM-1S_CR_000006	07/20/2017 3:00	FALSE	1.017	0	0	0	75.4	29.4	136	8.7	11.7	5.9
TPM-1S_CR_000006	07/20/2017 4:00	FALSE	1.017	0	0	0	75.2	29.4	136	8.2	11.9	5.1
TPM-1S_CR_000006	07/20/2017 5:00	FALSE	1.017	0	0	0	75.9	29.4	135	6.8	9.8	4.1
TPM-1S_CR_000006	07/20/2017 6:00	FALSE	1.017	0	0	0	75.2	29.3	156	7.2	9.5	4.9
TPM-1S_CR_000006	07/20/2017 7:00	FALSE	1.018	0	2.211	0	79.3	29.5	156	6.1	8.5	2.1
TPM-1S_CR_000006	07/20/2017 8:00	FALSE	1.018	0	95.1	0	80.5	29.5	180	5.7	10.4	2.5
TPM-1S_CR_000006	07/20/2017 9:00	FALSE	1.019	0	269.7	0	74	29.8	165	6.1	10	2.4
TPM-1S_CR_000006	07/20/2017 10:00	FALSE	1.019	0	506.6	0	70.4	30.4	184	6.2	11.8	2.4
TPM-1S_CR_000006	07/20/2017 11:00	FALSE	1.019	0	664.2	0	64.4	30.8	175	5.5	10	2
TPM-1S_CR_000006	07/20/2017 12:00	FALSE	1.019	0	864	0	67.8	31.1	130	8.4	13.6	3.8
TPM-1S_CR_000006	07/20/2017 13:00	FALSE	1.019	0	887	0	67.3	30.5	207	6.9	18.4	0.5
TPM-1S_CR_000006	07/20/2017 14:00	FALSE	1.019	0	157.1	0	66.7	30.1	12	5.2	9.9	0.3
TPM-1S_CR_000006	07/20/2017 15:00	FALSE	1.018	0	162.3	0	72.5	30	240	2.4	5.3	0.1
TPM-1S_CR_000006	07/20/2017 16:00	FALSE	1.018	0	236.3	0	68	30.5	88	4.3	8.8	1
TPM-1S_CR_000006	07/20/2017 17:00	FALSE	1.017	0	108	0.23	83.5	27.4	111	8	17.9	1.5
TPM-1S_CR_000006	07/20/2017 18:00	FALSE	1.017	0	113.1	0	67.2	29.4	103	3.1	6.9	0.4
TPM-1S_CR_000006	07/20/2017 19:00	FALSE	1.017	0	132	0	73.1	29.5	121	4.2	7.1	1.7
TPM-1S_CR_000006	07/20/2017 20:00	FALSE	1.017	0	58.74	0	76.5	29.9	135	3.4	5.5	1.2
TPM-1S_CR_000006	07/20/2017 21:00	FALSE	1.018	0	3.731	0	74	30	150	8	11.1	5.2
TPM-1S_CR_000006	07/20/2017 22:00	FALSE	1.018	0	0	0	74.8	30	148	7.7	10.4	5.1
TPM-1S_CR_000006	07/20/2017 23:00	FALSE	1.018	0	0	0	76.7	30.1	146	7.2	10.4	4.6
TPM-1S_CR_000006	07/21/2017 0:00	FALSE	1.017	0	0	0.01	79.3	29.9	172	8.9	11.3	5.4
TPM-1S_CR_000006	07/21/2017 1:00	FALSE	1.017	0	0	0	78.5	29.7	169	8.8	12.7	5
TPM-1S_CR_000006	07/21/2017 2:00	FALSE	1.017	0	0	0	80.1	29.4	183	7.7	10.5	3.9
TPM-1S_CR_000006	07/21/2017 3:00	FALSE	1.016	0	0	0	81.4	29.3	172	8.4	11.4	5.1
TPM-1S_CR_000006	07/21/2017 4:00	FALSE	1.016	0	0	0	79.2	29.5	166	6.2	8.9	3.8
TPM-1S_CR_000006	07/21/2017 5:00	FALSE	1.016	0	0	0	79	29.5	170	6.5	9.2	3.1
TPM-1S_CR_000006	07/21/2017 6:00	FALSE	1.016	0	0	0	80.6	29.4	172	8	10.7	4.5
TPM-1S_CR_000006	07/21/2017 7:00	FALSE	1.017	0	0.968	0	81.2	29.3	163	6	8.3	4.2
TPM-1S_CR_000006	07/21/2017 8:00	FALSE	1.017	0	80.9	0	78.1	29.6	161	7.4	11.1	4.8
TPM-1S_CR_000006	07/21/2017 9:00	FALSE	1.018	0	302.7	0	77.4	30.1	154	8	11	4.3
TPM-1S_CR_000006	07/21/2017 10:00	FALSE	1.018	0	503.8	0	73.8	30.4	164	9.6	15.5	5.2
TPM-1S_CR_000006	07/21/2017 11:00	FALSE	1.018	0	685.6	0	72.2	30.7	158	10.4	15.9	6.6

TPM-1S_CR_000006	07/21/2017 12:00	FALSE	1.018	0	893	0	71.1	31	167	13.1	19.6	7.4
TPM-1S_CR_000006	07/21/2017 13:00	FALSE	1.019	0	279.7	0	79.9	25.9	343	19.5	25.3	12.7
TPM-1S_CR_000006	07/21/2017 14:00	FALSE	1.02	0	51.73	0.29	92.5	25.5	344	14.5	19.6	8.9
TPM-1S_CR_000006	07/21/2017 15:00	FALSE	1.019	0	52.15	0.19	89.8	24.4	259	8.2	14.1	4.3
TPM-1S_CR_000006	07/21/2017 16:00	FALSE	1.017	0	189.2	0	84.3	25.2	311	6.4	8.2	3.8
TPM-1S_CR_000006	07/21/2017 17:00	FALSE	1.017	0	252.1	0	76	27.1	116	5.3	8.3	2.4
TPM-1S_CR_000006	07/21/2017 18:00	FALSE	1.018	0	215.3	0	75	28.1	111	6.7	9.2	4.5
TPM-1S_CR_000006	07/21/2017 19:00	FALSE	1.018	0	180.4	0	73.7	28.7	102	6	9.9	3.3
TPM-1S_CR_000006	07/21/2017 20:00	FALSE	1.018	0	73.21	0	76.1	28.3	119	4.6	8.2	2.3
TPM-1S_CR_000006	07/21/2017 21:00	FALSE	1.019	0	2.494	0	78.1	28.4	124	5.7	8	3.8
TPM-1S_CR_000006	07/21/2017 22:00	FALSE	1.018	0	0	0	79.5	28.4	122	7.1	10.2	4
TPM-1S_CR_000006	07/21/2017 23:00	FALSE	1.019	0	0	0	71.7	28.8	126	6.6	8.7	4.4
TPM-1S_CR_000006	07/22/2017 0:00	FALSE	1.018	0	0	0	76.6	28.7	137	6.4	9	4.3
TPM-1S_CR_000006	07/22/2017 1:00	FALSE	1.018	0	0	0	73.9	28.9	178	5.7	8.7	3.4
TPM-1S_CR_000006	07/22/2017 2:00	FALSE	1.018	0	0	0	74.4	28.7	185	5.5	7.6	3.6
TPM-1S_CR_000006	07/22/2017 3:00	FALSE	1.018	0	0	0	74.6	29	147	7.4	9.8	4.9
TPM-1S_CR_000006	07/22/2017 4:00	FALSE	1.017	0	0	0	76.1	28.8	126	7.2	10.2	4.2
TPM-1S_CR_000006	07/22/2017 5:00	FALSE	1.017	0	0	0	81.8	28.5	125	6.6	8.8	4.2
TPM-1S_CR_000006	07/22/2017 6:00	FALSE	1.017	0	0	0	82.8	28.6	128	5	6.8	3.1
TPM-1S_CR_000006	07/22/2017 7:00	FALSE	1.018	0	2.117	0	82.4	28.6	130	5.4	7.7	3.1
TPM-1S_CR_000006	07/22/2017 8:00	FALSE	1.018	0	55.8	0	82.8	28.7	124	5	7.4	2.9
TPM-1S_CR_000006	07/22/2017 9:00	FALSE	1.018	0	179	0	81.9	29.2	126	8.5	12.1	5
TPM-1S_CR_000006	07/22/2017 10:00	FALSE	1.019	0	505.3	0	72.4	29.7	123	9.8	14.1	5.8
TPM-1S_CR_000006	07/22/2017 11:00	FALSE	1.019	0	584	0	68.6	30	115	9.2	13.8	5.1
TPM-1S_CR_000006	07/22/2017 12:00	FALSE	1.019	0	746	0	71.2	30.2	105	8.6	13.3	3.9
TPM-1S_CR_000006	07/22/2017 13:00	FALSE	1.019	0	664.3	0	72.9	30.4	137	8.9	14.2	4.6
TPM-1S_CR_000006	07/22/2017 14:00	FALSE	1.019	0	680.9	0	70.3	30.4	121	7	12.3	2.1
TPM-1S_CR_000006	07/22/2017 15:00	FALSE	1.018	0	796.7	0	69.8	30.7	118	8.5	15.2	3.4
TPM-1S_CR_000006	07/22/2017 16:00	FALSE	1.017	0	691.1	0	67.2	30.6	124	8.7	14.1	4.4
TPM-1S_CR_000006	07/22/2017 17:00	FALSE	1.017	0	296.6	0	67.9	30.5	134	8.2	12	5.1
TPM-1S_CR_000006	07/22/2017 18:00	FALSE	1.017	0	94.2	0	68	30	108	6.2	9.5	3.3
TPM-1S_CR_000006	07/22/2017 19:00	FALSE	1.017	0	138.9	0	68.8	30.1	112	7.1	10.2	3.7
TPM-1S_CR_000006	07/22/2017 20:00	FALSE	1.017	0	47.31	0	69.9	29.9	115	7.8	11.3	4.9
TPM-1S_CR_000006	07/22/2017 21:00	FALSE	1.018	0	0.904	0	74.5	29.7	125	7.9	11.7	4.7
TPM-1S_CR_000006	07/22/2017 22:00	FALSE	1.018	0	0	0	76.4	29.7	113	8.6	12.9	5.3
TPM-1S_CR_000006	07/22/2017 23:00	FALSE	1.018	0	0	0	73.5	29.7	113	7.8	11.4	3.5
TPM-1S_CR_000006	07/23/2017 0:00	FALSE	1.018	0	0	0	76.1	29.5	111	9	12.3	5.2
TPM-1S_CR_000006	07/23/2017 1:00	FALSE	1.018	0	0	0	75.9	29.5	120	7	9.5	4.2
TPM-1S_CR_000006	07/23/2017 2:00	FALSE	1.017	0	0	0	77.8	29.6	125	8.3	13.8	4.7
TPM-1S_CR_000006	07/23/2017 3:00	FALSE	1.017	0	0.014	0	76.2	28.8	156	7.2	11.9	3.8
TPM-1S_CR_000006	07/23/2017 4:00	FALSE	1.016	0	0	0	77.3	29.6	152	9.9	14.1	6.9
TPM-1S_CR_000006	07/23/2017 5:00	FALSE	1.016	0	0	0	77.6	29.4	158	9.9	14.2	6.1
TPM-1S_CR_000006	07/23/2017 6:00	FALSE	1.016	0	0	0	77.1	29.3	153	10.2	14.1	6.5
TPM-1S_CR_000006	07/23/2017 7:00	FALSE	1.016	0	1.968	0	79.8	29.2	167	9.3	12.6	5.7
TPM-1S_CR_000006	07/23/2017 8:00	FALSE	1.017	0	89.4	0	74.5	29.3	156	7.8	10.9	4.9
TPM-1S_CR_000006	07/23/2017 9:00	FALSE	1.017	0	280.1	0	70.9	29.7	151	7	11.1	3.9
TPM-1S_CR_000006	07/23/2017 10:00	FALSE	1.017	0	481.1	0	69.4	30	145	8.9	14	4.2
TPM-1S_CR_000006	07/23/2017 11:00	FALSE	1.018	0	694.3	0	68	30.1	138	8.6	12.8	4.3
TPM-1S_CR_000006	07/23/2017 12:00	FALSE	1.018	0	830	0	64.4	30.4	138	5.5	11.1	1.7
TPM-1S_CR_000006	07/23/2017 13:00	FALSE	1.018	0	788	0	68.7	30.4	134	9.1	14.6	1.9
TPM-1S_CR_000006	07/23/2017 14:00	FALSE	1.017	0	984	0	67.9	30.5	155	15.2	21.4	8.9
TPM-1S_CR_000006	07/23/2017 15:00	FALSE	1.017	0	953	0	73.9	30.2	148	13	18.6	7
TPM-1S_CR_000006	07/23/2017 16:00	FALSE	1.017	0	270.1	0	65.6	30.3	129	9.9	14	6.5
TPM-1S_CR_000006	07/23/2017 17:00	FALSE	1.016	0	118.9	0	72.1	29.9	132	9.9	13	6.6
TPM-1S_CR_000006	07/23/2017 18:00	FALSE	1.016	0	236	0	72.1	29.8	137	8	11.2	4
TPM-1S_CR_000006	07/23/2017 19:00	FALSE	1.016	0	112.4	0	73.3	29.8	126	7	11	4.3
TPM-1S_CR_000006	07/23/2017 20:00	FALSE	1.016	0	35.61	0	73.9	29.8	115	7.7	10.3	4.7
TPM-1S_CR_000006	07/23/2017 21:00	FALSE	1.016	0	1.056	0	73.5	29.7	128	8.6	12.6	5.3
TPM-1S_CR_000006	07/23/2017 22:00	FALSE	1.017	0	0	0	70.1	29.9	139	10.2	13.3	6.8
TPM-1S_CR_000006	07/23/2017 23:00	FALSE	1.017	0	0	0	72.9	29.8	149	9.8	15.1	6.1
TPM-1S_CR_000006	07/24/2017 0:00	FALSE	1.017	0	0	0	73.4	29.6	117	7.3	10.1	4.7
TPM-1S_CR_000006	07/24/2017 1:00	FALSE	1.017	0	0	0	74.2	29.5	134	9.8	13.6	6.4
TPM-1S_CR_000006	07/24/2017 2:00	FALSE	1.016	0	0	0	76.2	29.7	149	10.1	14.5	6.5
TPM-1S_CR_000006	07/24/2017 3:00	FALSE	1.016	0	0	0	76.3	29.4	131	7.2	10.2	4.7
TPM-1S_CR_000006	07/24/2017 4:00	FALSE	1.016	0	0	0	76.5	29.4	151	8	11.9	4.6
TPM-1S_CR_000006	07/24/2017 5:00	FALSE	1.016	0	0	0	75.9	29.3	138	7	10.3	4.5
TPM-1S_CR_000006	07/24/2017 6:00	FALSE	1.016	0	0.31	0.06	85.1	27.3	173	15.4	20.3	8.7
TPM-1S_CR_000006	07/24/2017 7:00	FALSE	1.017	0	1.71	0	70.7	28.1	176	4.4	8.4	1.8
TPM-1S_CR_000006	07/24/2017 8:00	FALSE	1.017	0	39.18	0	77	29.5	134	6	8.8	2.9
TPM-1S_CR_000006	07/24/2017 9:00	FALSE	1.018	0	264.6	0	70.9	30	148	5.8	9.5	3.2
TPM-1S_CR_000006	07/24/2017 10:00	FALSE	1.018	0	453.3	0	69.4	30.2	142	6.9	10.6	2.9
TPM-1S_CR_000006	07/24/2017 11:00	FALSE	1.019	0	522.7	0	68.5	30.4	145	6.2	10.9	2.2
TPM-1S_CR_000006	07/24/2017 12:00	FALSE	1.019	0	630.1	0	69.1	30.4	134	8.7	14.3	3.3
TPM-1S_CR_000006	07/24/2017 13:00	FALSE	1.019	0	940	0	68.2	30.9	145	11.4	17.2	7
TPM-1S_CR_000006	07/24/2017 14:00	FALSE	1.019	0	832	0	72.1	30.2	143	10.4	16	5.1
TPM-1S_CR_000006	07/24/2017 15:00	FALSE	1.018	0	620	0	71.2	30.5	162	9.5	14.9	5.4
TPM-1S_CR_000006	07/24/2017 16:00	FALSE	1.018	0	589.7	0	73.5	30.5	148	9.9	13.9	5.9
TPM-1S_CR_000006	07/24/2017 17:00	FALSE	1.017	0	343.9	0	77.8	30.3	136	12.1	18.3	7.8
TPM-1S_CR_000006	07/24/2017 18:00	FALSE	1.017	0	340	0	72.4	30.3	114	7.5	11.7	3
TPM-1S_CR_000006	07/24/2017 19:00	FALSE	1.017	0	319.9	0	72.5	30.4	124	8.4	12.7	4.8
TPM-1S_CR_000006	07/24/2017 20:00	FALSE	1.017	0	103.4	0	74.8	30.2	111	8.1	11.1	5.3
TPM-1S_CR_000006	07/24/2017 21:00	FALSE	1.018	0	2.926	0	75.9	30.2	141	8.7	11.9	6.2
TPM-1S_CR_000006	07/24/2017 22:00	FALSE	1.019	0	0	0	76	30.1	142	10	13.2	6.8
TPM-1S_CR_000006	07/24/2017 23:00	FALSE	1.019	0	0	0	80.8	30	146	11.2	15.7	7.6
TPM-1S_CR_000006	07/25/2017 0:00	FALSE	1.019	0	0	0	80.3	29.8	139	7.8	11.6	4.6
TPM-1S_CR_000006	07/25/2017 1:00	FALSE	1.019	0	0	0	79.3	29.7	141	6.1	9.3	1.7
TPM-1S_CR_000006	07/25/2017 2:00	FALSE	1.019	0	0	0	79.1	29.7	92	4.9	8.1	2.4
TPM-1S_CR_000006	07/25/2017 3:00	FALSE	1.018	0	0	0	82.5	29.4	107	7.4	10.8	4.6
TPM-1S_CR_000006	07/25/2017 4:00	FALSE	1.018	0	0	0	81.5	29.5	130	8.4	11.7	5
TPM-1S_CR_000006	07/25/2017 5:00	FALSE	1.018	0	0	0	80.1	29.5	131	5.8	8	3.6
TPM-1S_CR_000006	07/25/2017 6:00	FALSE	1.019	0	0	0	80.1	29.4	127	5.3	7.8	2.7
TPM-1S_CR_000006	07/25/2017 7:00	FALSE	1.019	0	1.397	0	80.5	29.4	113	4.4	6.8	2.3
TPM-1S_CR_000006	07/25/2017 8:00	FALSE	1.019	0	93.6	0	78.6	29.7	122	6.5	8.6	3.2
TPM-1S_CR_000006	07/25/2017 9:00	FALSE	1.02	0	261.9	0	74.5	30.1	136	6.4	9.5	1.4
TPM-1S_CR_000006	07/25/2017 10:00	FALSE	1.02	0	348.5	0	77.9	30	131	9.2	13.3	5.2
TPM-1S_CR_000006	07/25/2017 11:00	FALSE	1.02	0	669.9	0	71.6	30.9	116	7.2	12.3	3.5
TPM-1S_CR_000006	07/25/2017 12:00	FALSE	1.02	0	789.2	0	70.7	30.8	108	7.6	12.4	2.7
TPM-1S_CR_000006	07/25/2017 13:00	FALSE	1.02	0	763.2	0	72.6	31.2	128	8.6	16.5	4.4
TPM-1S_CR_000006	07/25/2017 14:00	FALSE	1.02	0	931	0	70.7	31.4	134	8	13.8	1.3
TPM-1S_CR_000006	07/25/2017 15:00	FALSE	1.019	0	918	0	70.6	31.1	146	8.5	12.7	4.1
TPM-1S_CR_000006	07/25/2017 16:00	FALSE	1.02	0	204.4	0	69.2	28.7	297	15.6	22.8	9.4
TPM-1S_CR_000006	07/25/2017 17:00	FALSE	1.019	0	535.2	0	67.3	29	358	3.1	8.1	0.5

TPM-1S_CR_000006	07/25/2017 18:00	FALSE	1.018	0	216.3	0	58.5	30.8	97	4	7.1	0.2
TPM-1S_CR_000006	07/25/2017 19:00	FALSE	1.018	0	121.6	0	72.5	30.3	94	3.6	7	0.5
TPM-1S_CR_000006	07/25/2017 20:00	FALSE	1.018	0	62.28	0	78.3	30.4	100	6.5	9.5	3.8
TPM-1S_CR_000006	07/25/2017 21:00	FALSE	1.018	0	1.468	0	76.4	30.4	113	7.3	9.8	4.4
TPM-1S_CR_000006	07/25/2017 22:00	FALSE	1.019	0	0	0	81	30.3	105	6.5	9.3	3.8
TPM-1S_CR_000006	07/25/2017 23:00	FALSE	1.019	0	0	0	78.9	30.3	116	7.3	10.6	4.1
TPM-1S_CR_000006	07/26/2017 0:00	FALSE	1.02	0	0	0	77.8	30.1	105	6.7	9.9	3.1
TPM-1S_CR_000006	07/26/2017 1:00	FALSE	1.019	0	0	0	78.7	30	86	8	12.3	4.9
TPM-1S_CR_000006	07/26/2017 2:00	FALSE	1.019	0	0	0	75.9	30.1	90	7.5	11	4.5
TPM-1S_CR_000006	07/26/2017 3:00	FALSE	1.018	0	0	0	75.7	29.9	104	8.6	12.3	4.9
TPM-1S_CR_000006	07/26/2017 4:00	FALSE	1.018	0	0	0	77.5	30	106	8.7	14.3	4.8
TPM-1S_CR_000006	07/26/2017 5:00	FALSE	1.017	0	0	0	79.5	29.9	112	10.1	14	6.2
TPM-1S_CR_000006	07/26/2017 6:00	FALSE	1.017	0	0	0	79.2	29.6	125	10.6	14.8	6.2
TPM-1S_CR_000006	07/26/2017 7:00	FALSE	1.018	0	2.95	0	75.5	29.7	133	10.6	14.7	7.3
TPM-1S_CR_000006	07/26/2017 8:00	FALSE	1.018	0	89.5	0	74.3	29.8	125	8.5	12.3	5.7
TPM-1S_CR_000006	07/26/2017 9:00	FALSE	1.019	0	272.5	0	71.2	30.2	119	8	12.6	4.6
TPM-1S_CR_000006	07/26/2017 10:00	FALSE	1.019	0	500.3	0	69.6	30.5	101	7.1	11.4	3.3
TPM-1S_CR_000006	07/26/2017 11:00	FALSE	1.019	0	598.5	0	70.1	30.5	109	5.8	12.5	1.2
TPM-1S_CR_000006	07/26/2017 12:00	FALSE	1.019	0	615.7	0	68.4	30.6	95	8.4	14.8	4.6
TPM-1S_CR_000006	07/26/2017 13:00	FALSE	1.019	0	255.5	0	73.7	30.3	109	7.9	11.5	4.1
TPM-1S_CR_000006	07/26/2017 14:00	FALSE	1.019	0	281	0	75.1	29.8	109	8.2	12.9	4.8
TPM-1S_CR_000006	07/26/2017 15:00	FALSE	1.018	0	721.8	0	69.6	30.5	87	7.5	15.7	2.6
TPM-1S_CR_000006	07/26/2017 16:00	FALSE	1.017	0	813	0	68.6	30.8	86	9.2	14.2	3.6
TPM-1S_CR_000006	07/26/2017 17:00	FALSE	1.017	0	663.6	0	72.7	30.8	80	8.9	14.1	4.9
TPM-1S_CR_000006	07/26/2017 18:00	FALSE	1.016	0	394.2	0	69.4	30.7	91	7.9	12.1	4.2
TPM-1S_CR_000006	07/26/2017 19:00	FALSE	1.016	0	292.7	0	74	30.5	101	9.5	13.9	5.5
TPM-1S_CR_000006	07/26/2017 20:00	FALSE	1.016	0	82.3	0	73	30.2	108	9.7	13.9	6.1
TPM-1S_CR_000006	07/26/2017 21:00	FALSE	1.017	0	0.643	0	74.9	30.1	101	8.8	12.9	5.3
TPM-1S_CR_000006	07/26/2017 22:00	FALSE	1.017	0	0	0	70.6	30.1	112	9.8	14.7	5.5
TPM-1S_CR_000006	07/26/2017 23:00	FALSE	1.017	0	0	0	76.3	29.9	112	8.5	13	5.1
TPM-1S_CR_000006	07/27/2017 0:00	FALSE	1.017	0	0	0	72.1	29.9	103	9.7	13.6	5.7
TPM-1S_CR_000006	07/27/2017 1:00	FALSE	1.017	0	0	0	74.5	29.9	108	10.3	15.4	6.1
TPM-1S_CR_000006	07/27/2017 2:00	FALSE	1.016	0	0	0	73.6	29.9	106	8.9	13.4	4.4
TPM-1S_CR_000006	07/27/2017 3:00	FALSE	1.016	0	0	0	73.3	29.9	100	6.1	9.1	3.6
TPM-1S_CR_000006	07/27/2017 4:00	FALSE	1.016	0	0	0	73.6	29.3	94	9.1	13.6	5.8
TPM-1S_CR_000006	07/27/2017 5:00	FALSE	1.016	0	0	0	75.4	29.2	114	6.4	10.9	3.8
TPM-1S_CR_000006	07/27/2017 6:00	FALSE	1.016	0	0	0	76.5	29.1	126	4.9	7	2.9
TPM-1S_CR_000006	07/27/2017 7:00	FALSE	1.016	0	2.999	0	80.1	29.3	107	6.6	9.6	3.6
TPM-1S_CR_000006	07/27/2017 8:00	FALSE	1.016	0	94	0	76.5	29.6	116	7.5	11.5	4.9
TPM-1S_CR_000006	07/27/2017 9:00	FALSE	1.016	0	291	0	72.7	30.1	109	10.7	15.3	6.8
TPM-1S_CR_000006	07/27/2017 10:00	FALSE	1.016	0	517.7	0	71.9	30.5	108	10.6	14.3	5.9
TPM-1S_CR_000006	07/27/2017 11:00	FALSE	1.016	0	700.9	0	71.2	30.5	118	10.1	15.6	4.9
TPM-1S_CR_000006	07/27/2017 12:00	FALSE	1.017	0	710.6	0	70.4	30.5	112	8.2	14.4	4.8
TPM-1S_CR_000006	07/27/2017 13:00	FALSE	1.017	0	891	0	63.4	30.6	115	8.9	14.2	3.2
TPM-1S_CR_000006	07/27/2017 14:00	FALSE	1.016	0	969	0	69.1	30.9	121	9.9	14.9	5.7
TPM-1S_CR_000006	07/27/2017 15:00	FALSE	1.015	0	887	0	70.8	30.7	121	9.1	14.7	4
TPM-1S_CR_000006	07/27/2017 16:00	FALSE	1.015	0	816	0	68.4	30.9	128	9.4	14.5	4.7
TPM-1S_CR_000006	07/27/2017 17:00	FALSE	1.014	0	691.5	0	67.3	31.1	121	8.9	14.4	4.8
TPM-1S_CR_000006	07/27/2017 18:00	FALSE	1.014	0	402.7	0	71.7	30.6	123	9.7	13.8	5.7
TPM-1S_CR_000006	07/27/2017 19:00	FALSE	1.014	0	248.7	0	71.8	30.6	114	7.6	11.2	3.6
TPM-1S_CR_000006	07/27/2017 20:00	FALSE	1.015	0	20.45	0	74.8	30.2	117	6.4	9.5	2.4
TPM-1S_CR_000006	07/27/2017 21:00	FALSE	1.015	0	0.754	0	76.5	30.1	115	6	8.4	3.3
TPM-1S_CR_000006	07/27/2017 22:00	FALSE	1.015	0	0	0	77.4	30	111	8.7	11.7	4.7
TPM-1S_CR_000006	07/27/2017 23:00	FALSE	1.015	0	0	0	76.5	29.9	127	9.9	14.2	5.5
TPM-1S_CR_000006	07/28/2017 0:00	FALSE	1.016	0	0	0	76.1	29.9	150	8	12.1	4.7
TPM-1S_CR_000006	07/28/2017 1:00	FALSE	1.015	0	0	0	75.1	29.8	133	7.9	11.4	5
TPM-1S_CR_000006	07/28/2017 2:00	FALSE	1.015	0	0	0	74	29.7	164	4.3	7.3	1.4
TPM-1S_CR_000006	07/28/2017 3:00	FALSE	1.014	0	0	0	73.6	29.6	151	5	8.1	1.8
TPM-1S_CR_000006	07/28/2017 4:00	FALSE	1.014	0	0	0	77.5	29.4	161	7.8	11.3	4.4
TPM-1S_CR_000006	07/28/2017 5:00	FALSE	1.013	0	0	0	75.9	29.6	144	5.9	8.3	3.5
TPM-1S_CR_000006	07/28/2017 6:00	FALSE	1.014	0	0	0	77.3	29.3	161	6.7	10.7	3.8
TPM-1S_CR_000006	07/28/2017 7:00	FALSE	1.014	0	3.111	0	77.1	29.3	154	5.5	8.1	2.7
TPM-1S_CR_000006	07/28/2017 8:00	FALSE	1.015	0	47.99	0	74	29.5	180	4.7	7.4	2.3
TPM-1S_CR_000006	07/28/2017 9:00	FALSE	1.015	0	229.3	0	79.4	29.1	210	3	8.8	0.6
TPM-1S_CR_000006	07/28/2017 10:00	FALSE	1.015	0	481.5	0	68.5	30.4	122	3.7	8.9	1.2
TPM-1S_CR_000006	07/28/2017 11:00	FALSE	1.016	0	445.2	0	67.6	30.3	178	7.3	10.6	3.6
TPM-1S_CR_000006	07/28/2017 12:00	FALSE	1.015	0	481.7	0	69.4	29.4	286	12	20.4	5
TPM-1S_CR_000006	07/28/2017 13:00	FALSE	1.015	0	476.1	0.04	73.4	28	281	3.4	9.8	0.3
TPM-1S_CR_000006	07/28/2017 14:00	FALSE	1.015	0	833	0	70.7	30.7	141	11.5	15.4	8.1
TPM-1S_CR_000006	07/28/2017 15:00	FALSE	1.015	0	209.1	0.07	79.9	28.9	305	7.1	12.2	4.5
TPM-1S_CR_000006	07/28/2017 16:00	FALSE	1.014	0	483.7	0	67.5	30.9	193	5.3	12.9	0.7
TPM-1S_CR_000006	07/28/2017 17:00	FALSE	1.013	0	442.2	0	66.3	31.1	176	9.2	14.7	3.9
TPM-1S_CR_000006	07/28/2017 18:00	FALSE	1.013	0	182.5	0	66	31.2	170	10	13.5	6.4
TPM-1S_CR_000006	07/28/2017 19:00	FALSE	1.012	0	196.9	0	64.7	31.2	180	11.1	14.9	6.1
TPM-1S_CR_000006	07/28/2017 20:00	FALSE	1.013	0	46.12	0	66.1	30.9	212	9.8	13.2	5.8
TPM-1S_CR_000006	07/28/2017 21:00	FALSE	1.014	0	0.664	0	70.7	30.4	226	7	9.8	4.8
TPM-1S_CR_000006	07/28/2017 22:00	FALSE	1.015	0	0	0	72.8	30.4	284	7.9	12	4.8
TPM-1S_CR_000006	07/28/2017 23:00	FALSE	1.014	0	0	0	79.9	28.9	278	3.6	5.1	2.2
TPM-1S_CR_000006	07/29/2017 0:00	FALSE	1.014	0	0	0	77.7	29.3	174	3.3	5.8	1
TPM-1S_CR_000006	07/29/2017 1:00	FALSE	1.014	0	0	0	76.5	29.8	178	7.2	10.3	4.5
TPM-1S_CR_000006	07/29/2017 2:00	FALSE	1.013	0	0	0	78.4	29.7	175	8.8	11.6	4.4
TPM-1S_CR_000006	07/29/2017 3:00	FALSE	1.013	0	0	0	76.7	29.4	177	9.6	12.7	4.8
TPM-1S_CR_000006	07/29/2017 4:00	FALSE	1.013	0	0	0	76.2	29.5	183	8.4	11	5
TPM-1S_CR_000006	07/29/2017 5:00	FALSE	1.012	0	0	0	77.1	29.5	176	8.8	12.3	5
TPM-1S_CR_000006	07/29/2017 6:00	FALSE	1.013	0	0	0	77.7	29.3	175	7.9	10.5	5.1
TPM-1S_CR_000006	07/29/2017 7:00	FALSE	1.013	0	1.916	0	78.9	29.2	181	7.8	11.9	4.6
TPM-1S_CR_000006	07/29/2017 8:00	FALSE	1.014	0	97.5	0	75.5	29.6	190	9.6	13.1	5.7
TPM-1S_CR_000006	07/29/2017 9:00	FALSE	1.014	0	332	0	74.3	30	191	9.7	14.5	5.1
TPM-1S_CR_000006	07/29/2017 10:00	FALSE	1.014	0	613.7	0	68.7	30.6	239	12.2	19.3	4.7
TPM-1S_CR_000006	07/29/2017 11:00	FALSE	1.015	0	332.1	0	72.4	29	304	3.9	7.1	0.1
TPM-1S_CR_000006	07/29/2017 12:00	FALSE	1.014	0	324.5	0.24	77.8	29.4	150	8	14.9	1.3
TPM-1S_CR_000006	07/29/2017 13:00	FALSE	1.014	0	948	0	62.2	31.4	198	11.6	18.1	5.5
TPM-1S_CR_000006	07/29/2017 14:00	FALSE	1.014	0	559.3	0	61.1	31.4	265	15.4	23.7	3.9
TPM-1S_CR_000006	07/29/2017 15:00	FALSE	1.014	0	146.1	0	77.5	27.8	245	7.9	11	5.2
TPM-1S_CR_000006	07/29/2017 16:00	FALSE	1.013	0	449.9	0	61.1	29.7	238	7.1	11.2	4.1
TPM-1S_CR_000006	07/29/2017 17:00	FALSE	1.013	0	533.1	0	66.5	31.2	220	8.6	12.1	4.1
TPM-1S_CR_000006	07/29/2017 18:00	FALSE	1.012	0	315.5	0	64.6	31.8	260	10	16.6	3.8
TPM-1S_CR_000006	07/29/2017 19:00	FALSE	1.012	0	252.2	0	66.8	31.8	229	11.4	16.7	7.1
TPM-1S_CR_000006	07/29/2017 20:00	FALSE	1.013	0	140.3	0	68.7	31.2	267	7.7	11.7	5.1
TPM-1S_CR_000006	07/29/2017 21:00	FALSE	1.014	0	0.912	0	70.5	28.6	176	12.3	22.8	4.6
TPM-1S_CR_000006	07/29/2017 22:00	FALSE	1.014	0	0	0	71.3	27.9	187	9.8	14.6	5.4
TPM-1S_CR_000006	07/29/2017 23:00	FALSE	1.014	0	0	0	77	28.1	192	8.5	11.8	5.7

TPM-1S_CR_000006	07/30/2017 0:00	FALSE	1.014	0	0	0	79.3	29	190	8.5	12.1	4.8	
TPM-1S_CR_000006	07/30/2017 1:00	FALSE	1.014	0	0	0	78.9	29.4	191	7	10.3	4.1	
TPM-1S_CR_000006	07/30/2017 2:00	FALSE	1.014	0	0	0	79.4	29.3	176	8.9	11.7	5.4	
TPM-1S_CR_000006	07/30/2017 3:00	FALSE	1.013	0	0	0	79.9	29.5	185	9.2	12.8	4.8	
TPM-1S_CR_000006	07/30/2017 4:00	FALSE	1.013	0	0.221	0.03	81	29.3	228	19	30.5	10.5	
TPM-1S_CR_000006	07/30/2017 5:00	FALSE	1.013	0	0.202	0.05	80.3	26.4	246	6.2	12.4	3.6	
TPM-1S_CR_000006	07/30/2017 6:00	FALSE	1.013	0	0	0	84.7	26.7	234	7.9	10.7	5	
TPM-1S_CR_000006	07/30/2017 7:00	FALSE	1.013	0	2.387	0	85.1	27.1	214	8.5	11.3	6.1	
TPM-1S_CR_000006	07/30/2017 8:00	FALSE	1.013	0	81.1	0	70.9	26.4	230	7.2	11.3	4.8	
TPM-1S_CR_000006	07/30/2017 9:00	FALSE	1.013	0	210.2	0	78.2	29.2	220	7.4	10.7	4.7	
TPM-1S_CR_000006	07/30/2017 10:00	FALSE	1.014	0	215.3	0	76.2	29.9	227	10.3	16.5	6.3	
TPM-1S_CR_000006	07/30/2017 11:00	FALSE	1.014	0	461.2	0.01	69.1	31	229	12.5	18.1	7.4	
TPM-1S_CR_000006	07/30/2017 12:00	FALSE	1.014	0	724.3	0	62.6	31.5	254	13.4	20.1	8.2	
TPM-1S_CR_000006	07/30/2017 13:00	FALSE	1.014	0	822	0	62.7	31.9	253	13.7	20.4	8.4	
TPM-1S_CR_000006	07/30/2017 14:00	FALSE	1.013	0	887	0	59.8	32.1	278	15.4	21	8.9	
TPM-1S_CR_000006	07/30/2017 15:00	FALSE	1.013	0	606.8	0	60.4	32.2	266	14.2	20.1	8.5	
TPM-1S_CR_000006	07/30/2017 16:00	FALSE	1.013	0	420.9	0	64	31.9	230	15.3	24.3	7.9	
TPM-1S_CR_000006	07/30/2017 17:00	FALSE	1.012	0	457	0	63.5	31.7	303	13.1	18.3	7.9	
TPM-1S_CR_000006	07/30/2017 18:00	FALSE	1.013	0	132.3	0.08	76.9	28.6	194	8.9	14.1	4	
TPM-1S_CR_000006	07/30/2017 19:00	FALSE	1.013	0	105.6	0	79.7	29.1	234	12.8	26.2	5.3	
TPM-1S_CR_000006	07/30/2017 20:00	FALSE	1.015	0	4.88	0.46	86.7	26	252	4.3	9.4	0.5	
TPM-1S_CR_000006	07/30/2017 21:00	FALSE	1.015	0	0.184	0	87	26.3	132	2.1	4.4	0.1	
TPM-1S_CR_000006	07/30/2017 22:00	FALSE	1.015	0	0	0	79.1	27.4	149	6.8	9.4	4	
TPM-1S_CR_000006	07/30/2017 23:00	FALSE	1.015	0	0	0	80	27.7	139	7.9	10.5	5.2	
TPM-1S_CR_000006	07/31/2017 0:00	FALSE	1.015	0	0	0	81.5	28.4	172	10	15.4	5.9	
TPM-1S_CR_000006	07/31/2017 1:00	FALSE	1.015	0	0	0	84.7	27.8	165	12	15.9	8.7	
TPM-1S_CR_000006	07/31/2017 2:00	FALSE	1.014	0	0	0	77.5	28.2	189	8.6	11.7	5.1	
TPM-1S_CR_000006	07/31/2017 3:00	FALSE	1.013	0	0	0	86.1	28.5	184	9.1	12.3	5.5	
TPM-1S_CR_000006	07/31/2017 4:00	FALSE	1.013	0	0	0	80.6	29.3	211	13.7	18.4	8.8	
TPM-1S_CR_000006	07/31/2017 5:00	FALSE	1.012	0	0	0	81.8	29.1	213	10.2	13.6	6.7	
TPM-1S_CR_000006	07/31/2017 6:00	FALSE	1.013	0	0	0	80.2	29.2	215	10.3	13.7	6.8	
TPM-1S_CR_000006	07/31/2017 7:00	FALSE	1.013	0	0.384	0	76.9	29.2	224	8.2	12.1	5.7	
TPM-1S_CR_000006	07/31/2017 8:00	FALSE	1.014	0	24.49	0	79.2	29.1	216	9.4	13.2	6.3	
TPM-1S_CR_000006	07/31/2017 9:00	FALSE	1.014	0	49.75	0	79.6	29.2	220	10	13.6	6.9	
TPM-1S_CR_000006	07/31/2017 10:00	FALSE	1.015	0	175.7	0	76.7	29.8	222	12.3	17.7	8.4	
TPM-1S_CR_000006	07/31/2017 11:00	FALSE	1.015	0	274.7	0	76.2	30.1	228	12.4	17.3	8.2	
TPM-1S_CR_000006	07/31/2017 12:00	FALSE	1.015	0	249.7	0	76.1	30.3	242	16.7	29.3	10.5	
TPM-1S_CR_000006	07/31/2017 13:00	FALSE	1.015	0	117.9	0.04	82.9	25.8	295	15.3	21.1	10.6	
TPM-1S_CR_000006	07/31/2017 14:00	FALSE	1.015	0	271.5	0.02	87.9	25.3	283	16.7	28.5	9.8	
TPM-1S_CR_000006	07/31/2017 15:00	FALSE	1.016	0	75.06	0.02	86.1	25	230	10.3	14.8	5.9	
TPM-1S_CR_000006	07/31/2017 16:00	FALSE	1.016	0	63.91	0.09	89.4	25.1	211	6.6	9.5	3	
TPM-1S_CR_000006	07/31/2017 17:00	FALSE	1.016	0	31.92	0.1	89.9	24.8	182	9.1	11.9	5.8	
TPM-1S_CR_000006	07/31/2017 18:00	FALSE	1.015	0	56.74	0.03	90.2	25.5	171	11	15.1	6.2	
TPM-1S_CR_000006	07/31/2017 19:00	FALSE	1.015	0	80.2	0	88.9	26.2	202	19.8	26.7	13.9	
TPM-1S_CR_000006	07/31/2017 20:00	FALSE	1.015	0	31.78	0	88.6	25.3	224	13.2	18.1	9.4	
TPM-1S_CR_000006	07/31/2017 21:00	FALSE	1.015	0	0.37	0	88.1	26.4	221	14.3	19.5	8.2	
TPM-1S_CR_000006	07/31/2017 22:00	FALSE	1.016	0	0	0	81.5	26.8	218	14.1	19	9.8	
TPM-1S_CR_000006	07/31/2017 23:00	FALSE	1.017	0	0	0	82.5	26.9	225	8.7	12.2	5.8	
TPM-1S_CR_000006	08/01/2017 0:00	FALSE	1.017	0	0	0	85.3	27	219	6.8	9.1	4.6	
TPM-1S_CR_000006	08/01/2017 1:00	FALSE	1.016	0	0	0	84.8	27.2	212	9.5	12.4	6.1	
TPM-1S_CR_000006	08/01/2017 2:00	FALSE	1.015	0	0	0	80.3	27.6	216	12.2	16.6	8.2	
TPM-1S_CR_000006	08/01/2017 3:00	FALSE	1.015	0	0	0	82.6	27.7	290	6.5	9.9	3.9	
TPM-1S_CR_000006	08/01/2017 4:00	FALSE	1.015	0	0	0	84.2	27.4	238	8.3	12.3	5.3	
TPM-1S_CR_000006	08/01/2017 5:00	FALSE	1.015	0	0	0	83.6	27.3	285	5.8	10.6	2.6	
TPM-1S_CR_000006	08/01/2017 6:00	FALSE	1.015	0	0	0	86.8	26.5	282	3.1	5	1.6	
TPM-1S_CR_000006	08/01/2017 7:00	FALSE	1.016	0	1.442	0	86.5	26.9	200	5.7	7.5	3.6	
TPM-1S_CR_000006	08/01/2017 8:00	FALSE	1.016	0	40.42	0	85.5	27.4	214	6.5	9.6	4.3	
TPM-1S_CR_000006	08/01/2017 9:00	FALSE	1.017	0	273.8	0	79.3	28.4	207	8.3	12.7	4.7	
TPM-1S_CR_000006	08/01/2017 10:00	FALSE	1.017	0	379.9	0	75.5	29.4	202	11.6	16.1	7.3	
TPM-1S_CR_000006	08/01/2017 11:00	FALSE	1.017	0	497.5	0	71.8	29.9	204	12.2	16.1	6.9	
TPM-1S_CR_000006	08/01/2017 12:00	FALSE	1.017	0	810	0	72.5	30.1	201	11.6	19.1	6.2	
TPM-1S_CR_000006	08/01/2017 13:00	FALSE	1.017	0	802	0	70.2	30.5	193	14.7	21.1	8.2	
TPM-1S_CR_000006	08/01/2017 14:00	FALSE	1.017	0	878	0	71.2	30.5	192	15.3	21.1	8.1	
TPM-1S_CR_000006	08/01/2017 15:00	FALSE	1.017	0	733.1	0	66.6	30.5	190	16.7	23.1	10.3	
TPM-1S_CR_000006	08/01/2017 16:00	FALSE	1.016	0	696.7	0	66.9	30.7	183	14.5	19.8	7	
TPM-1S_CR_000006	08/01/2017 17:00	FALSE	1.017	0	67.01	0	76.7	28.3	12	14	22	7.4	
TPM-1S_CR_000006	08/01/2017 18:00	FALSE	1.017	0	14.7	0.03	90.3	25	358	13.2	18.4	7.3	
TPM-1S_CR_000006	08/01/2017 19:00	FALSE	1.017	0	17.62	0	87.4	25.5	335	8.3	11.3	5.3	
TPM-1S_CR_000006	08/01/2017 20:00	FALSE	1.017	0	6.361	0.01	88.8	25.7	307	5.9	9	3.6	
TPM-1S_CR_000006	08/01/2017 21:00	FALSE	1.017	0	0.367	0.01	87.6	26.2	152	2	4.4	0.1	
TPM-1S_CR_000006	08/01/2017 22:00	FALSE	1.019	0	0.107	0	85.9	26.3	245	3.8	5.3	2.6	
TPM-1S_CR_000006	08/01/2017 23:00	FALSE	1.019	0	0	0	86.6	27.6	230	3.6	5.3	2	
TPM-1S_CR_000006	08/02/2017 0:00	FALSE	1.019	0	0	0	89.3	26.7	311	4.4	6.3	3.1	
TPM-1S_CR_000006	08/02/2017 1:00	FALSE	1.019	0	0	0	90.8	26.1	332	5.9	8.6	3.3	
TPM-1S_CR_000006	08/02/2017 2:00	FALSE	1.018	0	0	0	90	26.1	344	7.2	9.7	4.1	
TPM-1S_CR_000006	08/02/2017 3:00	FALSE	1.017	0	0	0	83.2	27.1	54	5.3	7.1	3.1	
TPM-1S_CR_000006	08/02/2017 4:00	FALSE	1.017	0	0	0	85.7	27.1	73	6.4	8.9	4	
TPM-1S_CR_000006	08/02/2017 5:00	FALSE	1.017	0	0	0	86.7	27.5	89	4.4	6.9	2.1	
TPM-1S_CR_000006	08/02/2017 6:00	FALSE	1.018	0	0	0	87.6	27.7	111	2.6	4.2	0.7	
TPM-1S_CR_000006	08/02/2017 7:00	FALSE	1.018	0	1.035	0	87.5	28.2	93	4.8	6.6	2.8	
TPM-1S_CR_000006	08/02/2017 8:00	FALSE	1.018	0	81.4	0	81.6	28.8	136	4.5	6.8	2	
TPM-1S_CR_000006	08/02/2017 9:00	FALSE	1.019	0	282.6	0	70.9	29.8	123	5.8	9.7	3.1	
TPM-1S_CR_000006	08/02/2017 10:00	FALSE	1.019	0	471.8	0	64.2	30	129	6.2	11.1	2.8	
TPM-1S_CR_000006	08/02/2017 11:00	FALSE	1.02	0	670.3	0	69.3	30.2	154	7.2	12.2	3	
TPM-1S_CR_000006	08/02/2017 12:00	FALSE	1.02	0	762.8	0	69.8	30.6	147	7.3	11	3.6	
TPM-1S_CR_000006	08/02/2017 13:00	FALSE	1.019	0	899	0	70.2	30.8	141	9	13	5.4	
TPM-1S_CR_000006	08/02/2017 14:00	FALSE	1.019	0	906	0	67.5	30.8	140	6.7	12.4	2.2	
TPM-1S_CR_000006	08/02/2017 15:00	FALSE	1.018	0	920	0	64.7	31.4	145	6.9	12.1	2.7	
TPM-1S_CR_000006	08/02/2017 16:00	FALSE	1.019	0	460.8	0	81.3	29	111	9	13.3	5.6	
TPM-1S_CR_000006	08/02/2017 17:00	FALSE	1.018	0	684.6	0	74.8	30.1	87	6.7	10.2	1.6	
TPM-1S_CR_000006	08/02/2017 18:00	FALSE	1.018	0	424.4	0	73.9	30.5	122	10.2	14.8	6.1	
TPM-1S_CR_000006	08/02/2017 19:00	FALSE	1.018	0	129.3	0	72.6	30.8	124	8.7	12.5	4.5	
TPM-1S_CR_000006	08/02/2017 20:00	FALSE	1.018	0	45.78	0	68.6	30.4	126	7.7	11.4	4.8	
TPM-1S_CR_000006	08/02/2017 21:00	FALSE	1.019	0	0.456	0	72.6	30.3	127	7.2	9.5	4.7	
TPM-1S_CR_000006	08/02/2017 22:00	FALSE	1.02	0	0	0	74.6	30.1	109	6.7	10.5	4.2	
TPM-1S_CR_000006	08/02/2017 23:00	FALSE	1.02	0	0	0	77.2	30.2	98	6.6	9.4	4.1	
TPM-1S_CR_000006	08/03/2017 0:00	FALSE	1.02	0	0	0	78.7	30	92	6.6	9.8	3.7	
TPM-1S_CR_000006	08/03/2017 1:00	FALSE	1.02	0	0	0	82.2	29.9	103	8.1	11.3	4.8	
TPM-1S_CR_000006	08/03/2017 2:00	FALSE	1.019	0	0	0	80.1	29.8	109	8.5	13.5	5.4	
TPM-1S_CR_000006	08/03/2017 3:00	FALSE	1.019	0	0	0	81.5	29.8	112	7.2	10.9	4	
TPM-1S_CR_000006	08/03/2017 4:00	FALSE	1.018	0	0	0	82.7	29.8	111	5.7	8.4	3.2	
TPM-1S_CR_000006	08/03/2017 5:00	FALSE	1.018	0	0	0	84.8	29.6	115	6.8	9.4	4.2	

TPM-1S_CR_000006	08/03/2017 6:00	FALSE	1.019	0	0	0	82.1	29.8	142	7.9	10.7	5.6
TPM-1S_CR_000006	08/03/2017 7:00	FALSE	1.019	0	1.493	0	82.7	29.7	128	5.9	9.4	2.8
TPM-1S_CR_000006	08/03/2017 8:00	FALSE	1.02	0	67.72	0	80	30.1	148	11	15.7	6.5
TPM-1S_CR_000006	08/03/2017 9:00	FALSE	1.02	0	262	0	75.5	30.5	137	11.3	16.3	7.4
TPM-1S_CR_000006	08/03/2017 10:00	FALSE	1.021	0	413.2	0	77.6	30.6	137	12.3	17.2	7
TPM-1S_CR_000006	08/03/2017 11:00	FALSE	1.021	0	614.8	0	75.7	30.8	139	13.4	18	9.4
TPM-1S_CR_000006	08/03/2017 12:00	FALSE	1.02	0	794.5	0	71.7	31.2	138	13	18.1	8
TPM-1S_CR_000006	08/03/2017 13:00	FALSE	1.02	0	902	0	74.8	30.9	138	12.9	18	8
TPM-1S_CR_000006	08/03/2017 14:00	FALSE	1.02	0	939	0	71.8	31	140	12.1	18.4	7.4
TPM-1S_CR_000006	08/03/2017 15:00	FALSE	1.019	0	905	0	67	31.2	146	11.3	15.2	7.2
TPM-1S_CR_000006	08/03/2017 16:00	FALSE	1.019	0	813	0	65.5	31.2	136	11.5	17.5	6.4
TPM-1S_CR_000006	08/03/2017 17:00	FALSE	1.018	0	657.7	0	69.9	31.1	126	9.8	14	4.8
TPM-1S_CR_000006	08/03/2017 18:00	FALSE	1.019	0	374.6	0	67.2	31	112	8.7	13.5	4.8
TPM-1S_CR_000006	08/03/2017 19:00	FALSE	1.019	0	218.8	0	71.4	31	121	8	12.4	3.7
TPM-1S_CR_000006	08/03/2017 20:00	FALSE	1.019	0	50.25	0	73.7	30.6	123	7.6	10.9	4.1
TPM-1S_CR_000006	08/03/2017 21:00	FALSE	1.02	0	0.303	0	74.5	30.5	92	7.1	10.8	4.3
TPM-1S_CR_000006	08/03/2017 22:00	FALSE	1.02	0	0	0	76.3	30.3	80	9	12.3	5.6
TPM-1S_CR_000006	08/03/2017 23:00	FALSE	1.021	0	0	0	76.9	30.3	75	8.6	13.3	5.4
TPM-1S_CR_000006	08/04/2017 0:00	FALSE	1.021	0	0	0	78.9	30.5	56	9.1	12.7	5
TPM-1S_CR_000006	08/04/2017 1:00	FALSE	1.02	0	0	0	77	30.8	79	13	19.5	7
TPM-1S_CR_000006	08/04/2017 2:00	FALSE	1.019	0	0	0	76.4	30.4	98	13.4	18.9	8.3
TPM-1S_CR_000006	08/04/2017 3:00	FALSE	1.019	0	0	0	77.6	30	98	13.4	18.5	8.1
TPM-1S_CR_000006	08/04/2017 4:00	FALSE	1.019	0	0	0	76.1	29.8	115	12.5	17.8	7
TPM-1S_CR_000006	08/04/2017 5:00	FALSE	1.019	0	0	0	72.3	29.7	115	11.6	17	7.3
TPM-1S_CR_000006	08/04/2017 6:00	FALSE	1.019	0	0	0	71.9	29.6	115	10.5	15.2	6.4
TPM-1S_CR_000006	08/04/2017 7:00	FALSE	1.019	0	1.656	0	75.4	29.3	107	10.6	15	6.6
TPM-1S_CR_000006	08/04/2017 8:00	FALSE	1.019	0	61.98	0	74.4	29.6	107	9	14.8	4.8
TPM-1S_CR_000006	08/04/2017 9:00	FALSE	1.02	0	284.2	0	70.1	29.9	111	13.2	18.6	7.6
TPM-1S_CR_000006	08/04/2017 10:00	FALSE	1.02	0	484.5	0	73	30.4	110	14.9	21.2	7.7
TPM-1S_CR_000006	08/04/2017 11:00	FALSE	1.02	0	649.7	0	69.5	30.4	113	14.1	20	7.9
TPM-1S_CR_000006	08/04/2017 12:00	FALSE	1.02	0	799.9	0	67.5	30.7	124	15.1	22.1	9.7
TPM-1S_CR_000006	08/04/2017 13:00	FALSE	1.02	0	881	0	68.5	30.7	126	15.6	22.4	9.8
TPM-1S_CR_000006	08/04/2017 14:00	FALSE	1.019	0	899	0	69.8	30.8	122	14.6	21.5	8.3
TPM-1S_CR_000006	08/04/2017 15:00	FALSE	1.018	0	877	0	68.9	30.8	127	14	19.9	8.2
TPM-1S_CR_000006	08/04/2017 16:00	FALSE	1.018	0	812	0	69.8	31.1	125	13.3	18.9	8.8
TPM-1S_CR_000006	08/04/2017 17:00	FALSE	1.018	0	626.7	0	70.9	30.9	128	12.4	17.5	7.6
TPM-1S_CR_000006	08/04/2017 18:00	FALSE	1.018	0	354.6	0	73.2	30.8	124	10	16.5	6.1
TPM-1S_CR_000006	08/04/2017 19:00	FALSE	1.018	0	255.1	0	73.4	30.7	125	9.5	14.6	5.6
TPM-1S_CR_000006	08/04/2017 20:00	FALSE	1.018	0	48.49	0	75.3	30.5	112	8.2	11.7	4.8
TPM-1S_CR_000006	08/04/2017 21:00	FALSE	1.019	0	0.656	0	74.9	30.4	107	5.7	8.7	2.5
TPM-1S_CR_000006	08/04/2017 22:00	FALSE	1.019	0	0	0	76.3	30.4	103	6.8	9.4	4.4
TPM-1S_CR_000006	08/04/2017 23:00	FALSE	1.02	0	0	0	74.7	30.3	111	6.8	9.2	4.1
TPM-1S_CR_000006	08/05/2017 0:00	FALSE	1.02	0	0	0	76	30.2	108	6.8	9.7	4.3
TPM-1S_CR_000006	08/05/2017 1:00	FALSE	1.019	0	0	0	76.3	30.3	110	7.9	11.3	4.1
TPM-1S_CR_000006	08/05/2017 2:00	FALSE	1.019	0	0	0	75.3	30.1	104	9.3	13.5	5.6
TPM-1S_CR_000006	08/05/2017 3:00	FALSE	1.018	0	0	0	72	30.1	110	9.5	14.4	5.8
TPM-1S_CR_000006	08/05/2017 4:00	FALSE	1.017	0	0	0	80.3	29.8	109	9.3	13.7	3.6
TPM-1S_CR_000006	08/05/2017 5:00	FALSE	1.017	0	0	0	77.2	29.9	134	14	19.1	9
TPM-1S_CR_000006	08/05/2017 6:00	FALSE	1.017	0	0	0	74.7	29.8	134	11.6	16.9	7.4
TPM-1S_CR_000006	08/05/2017 7:00	FALSE	1.018	0	1.473	0	78.8	29.6	129	12.1	17.8	7.3
TPM-1S_CR_000006	08/05/2017 8:00	FALSE	1.018	0	72.78	0	76.2	29.8	128	12.5	16.8	8.6
TPM-1S_CR_000006	08/05/2017 9:00	FALSE	1.018	0	275.2	0	74.8	29.9	130	10.4	16	5.9
TPM-1S_CR_000006	08/05/2017 10:00	FALSE	1.019	0	405.2	0	71.4	30.2	144	9.9	13.3	6.2
TPM-1S_CR_000006	08/05/2017 11:00	FALSE	1.019	0	599.3	0	68.5	30.4	136	11.8	16.8	7.3
TPM-1S_CR_000006	08/05/2017 12:00	FALSE	1.019	0	784.8	0	69.9	30.7	131	10.9	15.8	6.6
TPM-1S_CR_000006	08/05/2017 13:00	FALSE	1.019	0	863	0	68.2	30.6	117	10.5	16.6	5.8
TPM-1S_CR_000006	08/05/2017 14:00	FALSE	1.019	0	856	0	70.4	30.7	125	11.2	15.7	6.7
TPM-1S_CR_000006	08/05/2017 15:00	FALSE	1.018	0	794.4	0	72.7	30.9	130	11.6	17.5	6.5
TPM-1S_CR_000006	08/05/2017 16:00	FALSE	1.017	0	593.4	0	73.8	30.6	118	10	15.5	4.5
TPM-1S_CR_000006	08/05/2017 17:00	FALSE	1.017	0	618.2	0	69.9	30.7	125	11	19	6.1
TPM-1S_CR_000006	08/05/2017 18:00	FALSE	1.017	0	330.8	0	71.5	30.6	113	9.1	13.9	4.8
TPM-1S_CR_000006	08/05/2017 19:00	FALSE	1.017	0	270.6	0	68.1	30.5	118	8.8	14	5.3
TPM-1S_CR_000006	08/05/2017 20:00	FALSE	1.017	0	64.24	0	73	30.2	90	8.5	12.4	4.6
TPM-1S_CR_000006	08/05/2017 21:00	FALSE	1.018	0	0.415	0	73.6	30.1	80	9	13.6	5.4
TPM-1S_CR_000006	08/05/2017 22:00	FALSE	1.018	0	0	0	73.6	30.2	87	10.2	13.8	6.6
TPM-1S_CR_000006	08/05/2017 23:00	FALSE	1.018	0	0	0	74.6	30.2	75	10.3	16.5	6.1
TPM-1S_CR_000006	08/06/2017 0:00	FALSE	1.018	0	0	0	77.3	30.4	94	12.7	18.6	8.1
TPM-1S_CR_000006	08/06/2017 1:00	FALSE	1.018	0	0	0	71.9	30.6	108	15.6	22.7	10.3
TPM-1S_CR_000006	08/06/2017 2:00	FALSE	1.017	0	0	0	70.4	30.2	115	12.5	19.2	7.6
TPM-1S_CR_000006	08/06/2017 3:00	FALSE	1.017	0	0	0	70.2	30	119	13	17.7	8.2
TPM-1S_CR_000006	08/06/2017 4:00	FALSE	1.016	0	0	0	68.1	29.8	118	13	18.1	7.7
TPM-1S_CR_000006	08/06/2017 5:00	FALSE	1.016	0	0	0	70	29.6	125	12.3	17.7	8.2
TPM-1S_CR_000006	08/06/2017 6:00	FALSE	1.017	0	0	0	71.4	29.6	115	10.4	15	6.2
TPM-1S_CR_000006	08/06/2017 7:00	FALSE	1.017	0	1.707	0	74.5	29.5	117	10.3	15.5	6.2
TPM-1S_CR_000006	08/06/2017 8:00	FALSE	1.017	0	40.58	0.02	70.2	29.7	122	12.3	27.3	6.8
TPM-1S_CR_000006	08/06/2017 9:00	FALSE	1.017	0	230.5	0.01	78	29.5	109	11.4	17.4	6.5
TPM-1S_CR_000006	08/06/2017 10:00	FALSE	1.018	0	376.2	0	77	29.9	122	13.1	18.2	7.5
TPM-1S_CR_000006	08/06/2017 11:00	FALSE	1.017	0	649.4	0	69.5	30.4	126	14.5	21.6	9
TPM-1S_CR_000006	08/06/2017 12:00	FALSE	1.018	0	841	0	69.9	30.6	126	14.2	19.2	8.8
TPM-1S_CR_000006	08/06/2017 13:00	FALSE	1.017	0	913	0	69.1	30.7	126	14.2	21.4	8.2
TPM-1S_CR_000006	08/06/2017 14:00	FALSE	1.017	0	783.3	0	67.8	31.1	109	13	22.1	8.1
TPM-1S_CR_000006	08/06/2017 15:00	FALSE	1.017	0	768.2	0	70.3	30.8	114	13.6	20.1	8
TPM-1S_CR_000006	08/06/2017 16:00	FALSE	1.017	0	654.4	0	69.7	30.9	107	12.2	17.2	7.5
TPM-1S_CR_000006	08/06/2017 17:00	FALSE	1.017	0	586.4	0	68.3	31.1	106	12.3	19.9	6.3
TPM-1S_CR_000006	08/06/2017 18:00	FALSE	1.016	0	336.2	0	68.7	30.6	106	12.5	18.4	6.4
TPM-1S_CR_000006	08/06/2017 19:00	FALSE	1.017	0	313.5	0	68.2	30	93	9.4	14.6	6
TPM-1S_CR_000006	08/06/2017 20:00	FALSE	1.017	0	65	0	77.6	30	94	10.5	15.6	5.9
TPM-1S_CR_000006	08/06/2017 21:00	FALSE	1.017	0	0.345	0	76.2	29.6	103	11	20.3	5.9
TPM-1S_CR_000006	08/06/2017 22:00	FALSE	1.018	0	0	0	73.7	29.4	90	11.4	16.4	6.5
TPM-1S_CR_000006	08/06/2017 23:00	FALSE	1.018	0	0	0	73.1	30	110	10.7	17	6.7
TPM-1S_CR_000006	08/07/2017 0:00	FALSE	1.018	0	0	0	78.2	29.8	110	10.4	15	6.2
TPM-1S_CR_000006	08/07/2017 1:00	FALSE	1.017	0	0	0	79	29.4	116	9.1	16	5.5
TPM-1S_CR_000006	08/07/2017 2:00	FALSE	1.017	0	0	0	78.1	29.8	113	10.7	16.4	5.2
TPM-1S_CR_000006	08/07/2017 3:00	FALSE	1.017	0	0	0	74.3	29.7	116	14.4	20.6	9.1
TPM-1S_CR_000006	08/07/2017 4:00	FALSE	1.016	0	0	0	69.4	29.6	122	13.6	19.2	7
TPM-1S_CR_000006	08/07/2017 5:00	FALSE	1.016	0	0	0	74.8	29.5	125	14.6	20.4	9
TPM-1S_CR_000006	08/07/2017 6:00	FALSE	1.015	0	0	0	73.3	29.3	122	14.4	19.9	9.7
TPM-1S_CR_000006	08/07/2017 7:00	FALSE	1.016	0	1.317	0	71.2	29.3	127	14.8	22.3	9.1
TPM-1S_CR_000006	08/07/2017 8:00	FALSE	1.016	0	67.8	0	72.5	29.3	115	12.3	19.5	6
TPM-1S_CR_000006	08/07/2017 9:00	FALSE	1.016	0	295.2	0	69.5	29.8	120	14.9	23.1	9.3
TPM-1S_CR_000006	08/07/2017 10:00	FALSE	1.017	0	461.8	0	69.4	30.2	126	16.1	24	10.8
TPM-1S_CR_000006	08/07/2017 11:00	FALSE	1.017	0	679.9	0	67.9	30.3	124	15.9	22.4	9.7

TPM-1S_CR_000006	08/07/2017 12:00	FALSE	1.017	0	814	0	68.5	30.5	125	15.1	22.1	9.2
TPM-1S_CR_000006	08/07/2017 13:00	FALSE	1.017	0	886	0	68.5	30.7	115	14.6	21.7	9.8
TPM-1S_CR_000006	08/07/2017 14:00	FALSE	1.017	0	882	0	67.6	30.7	126	14.2	20.8	8.8
TPM-1S_CR_000006	08/07/2017 15:00	FALSE	1.016	0	826	0	67.8	30.6	118	14.1	19.7	7.7
TPM-1S_CR_000006	08/07/2017 16:00	FALSE	1.016	0	695.6	0	68.7	30.4	124	13.1	19.1	8.5
TPM-1S_CR_000006	08/07/2017 17:00	FALSE	1.016	0	613.3	0	67.3	30.6	122	10.4	16.2	5.6
TPM-1S_CR_000006	08/07/2017 18:00	FALSE	1.016	0	345.4	0	72.4	30.8	109	10.9	17.7	4.1
TPM-1S_CR_000006	08/07/2017 19:00	FALSE	1.015	0	182.8	0	71.3	30.3	116	10.4	17.5	5.2
TPM-1S_CR_000006	08/07/2017 20:00	FALSE	1.015	0	67.81	0.01	79.2	28.6	114	13	19.9	7.8
TPM-1S_CR_000006	08/07/2017 21:00	FALSE	1.015	0	0.606	0	78.9	29	119	9.4	13.3	6.1
TPM-1S_CR_000006	08/07/2017 22:00	FALSE	1.016	0	0	0	78.9	29.1	107	7.8	10.8	4.6
TPM-1S_CR_000006	08/07/2017 23:00	FALSE	1.016	0	0	0	79.1	29.5	120	8.6	12.5	5.5
TPM-1S_CR_000006	08/08/2017 0:00	FALSE	1.016	0	0	0	79.4	29.4	106	7.7	12.2	3.9
TPM-1S_CR_000006	08/08/2017 1:00	FALSE	1.017	0	0	0	78.9	29.3	81	7.3	10	4.8
TPM-1S_CR_000006	08/08/2017 2:00	FALSE	1.016	0	0	0	76.6	29.5	91	6.8	10.4	4.2
TPM-1S_CR_000006	08/08/2017 3:00	FALSE	1.016	0	0	0	77.9	29.7	119	10.4	15.3	6.9
TPM-1S_CR_000006	08/08/2017 4:00	FALSE	1.015	0	0	0	75.4	29.5	111	9.7	13.1	5.4
TPM-1S_CR_000006	08/08/2017 5:00	FALSE	1.015	0	0	0	76.6	29.5	121	13.2	18	9.3
TPM-1S_CR_000006	08/08/2017 6:00	FALSE	1.015	0	0	0	75.1	29.3	117	11.4	15.4	7.2
TPM-1S_CR_000006	08/08/2017 7:00	FALSE	1.015	0	1.194	0	74.8	29.3	117	10.9	16.2	6.1
TPM-1S_CR_000006	08/08/2017 8:00	FALSE	1.016	0	50.55	0	73.4	29.4	130	12.1	18	8
TPM-1S_CR_000006	08/08/2017 9:00	FALSE	1.016	0	275.2	0	72.9	29.8	129	14.3	20.1	8.8
TPM-1S_CR_000006	08/08/2017 10:00	FALSE	1.016	0	482.2	0	69.7	30.1	135	15.8	21.6	10.8
TPM-1S_CR_000006	08/08/2017 11:00	FALSE	1.017	0	654.3	0	69.8	30.2	126	15.6	21.2	10.5
TPM-1S_CR_000006	08/08/2017 12:00	FALSE	1.017	0	786.9	0	67.3	30.5	133	13.3	20.6	7.4
TPM-1S_CR_000006	08/08/2017 13:00	FALSE	1.017	0	860	0	66	30.4	124	11.4	17.7	6.7
TPM-1S_CR_000006	08/08/2017 14:00	FALSE	1.016	0	938	0	66.1	30.7	120	11.9	18.8	6.6
TPM-1S_CR_000006	08/08/2017 15:00	FALSE	1.015	0	885	0	67.6	30.5	110	11.6	17.2	6.1
TPM-1S_CR_000006	08/08/2017 16:00	FALSE	1.015	0	814	0	67.7	30.6	122	10.8	16.2	6.2
TPM-1S_CR_000006	08/08/2017 17:00	FALSE	1.014	0	658.2	0	67.2	30.6	126	11	16.9	6.5
TPM-1S_CR_000006	08/08/2017 18:00	FALSE	1.014	0	362.5	0	66.5	30.6	123	10.7	16.9	5.3
TPM-1S_CR_000006	08/08/2017 19:00	FALSE	1.015	0	203.2	0	70	30.3	110	9.8	14.9	6
TPM-1S_CR_000006	08/08/2017 20:00	FALSE	1.015	0	40.26	0	73	30	89	9.2	15.7	5
TPM-1S_CR_000006	08/08/2017 21:00	FALSE	1.015	0	0.31	0	74.8	30.1	81	8.5	13.5	4.6
TPM-1S_CR_000006	08/08/2017 22:00	FALSE	1.016	0	0	0	72.3	30.2	79	10.7	15.8	6
TPM-1S_CR_000006	08/08/2017 23:00	FALSE	1.017	0	0	0	74.1	30.3	80	11.2	17.8	6.6
TPM-1S_CR_000006	08/09/2017 0:00	FALSE	1.017	0	0	0	72.8	30.1	85	11.9	16.8	7.3
TPM-1S_CR_000006	08/09/2017 1:00	FALSE	1.017	0	0	0	72.9	29.9	96	11.9	17.4	7.5
TPM-1S_CR_000006	08/09/2017 2:00	FALSE	1.016	0	0	0	70.2	29.9	103	11.2	16	6.8
TPM-1S_CR_000006	08/09/2017 3:00	FALSE	1.016	0	0	0	72.7	29.7	86	10.8	15.5	6.8
TPM-1S_CR_000006	08/09/2017 4:00	FALSE	1.015	0	0	0	73	29.5	97	10.1	15.1	6.1
TPM-1S_CR_000006	08/09/2017 5:00	FALSE	1.015	0	0	0	75.4	29.3	93	9.7	14	5.5
TPM-1S_CR_000006	08/09/2017 6:00	FALSE	1.015	0	0	0	74.8	29.2	90	10.5	16	6.8
TPM-1S_CR_000006	08/09/2017 7:00	FALSE	1.015	0	1.715	0	74.6	28.8	94	8.1	13.8	4.7
TPM-1S_CR_000006	08/09/2017 8:00	FALSE	1.016	0	77.84	0	69.8	29.4	107	10.9	16.4	5.2
TPM-1S_CR_000006	08/09/2017 9:00	FALSE	1.016	0	256.1	0	66.6	29.7	98	11.9	16.9	7.5
TPM-1S_CR_000006	08/09/2017 10:00	FALSE	1.017	0	427.4	0	67.8	30	103	10.1	17	5.6
TPM-1S_CR_000006	08/09/2017 11:00	FALSE	1.018	0	632	0	63	30.2	98	10.7	14.8	7.2
TPM-1S_CR_000006	08/09/2017 12:00	FALSE	1.017	0	798.8	0	65.4	30.2	87	10.7	16.6	5.7
TPM-1S_CR_000006	08/09/2017 13:00	FALSE	1.017	0	929	0	62.3	30.3	82	10.8	17.7	6.4
TPM-1S_CR_000006	08/09/2017 14:00	FALSE	1.017	0	815	0	69.4	30.2	79	7.4	14.2	2.4
TPM-1S_CR_000006	08/09/2017 15:00	FALSE	1.017	0	614.4	0	71.6	29.9	77	10.4	14.9	5
TPM-1S_CR_000006	08/09/2017 16:00	FALSE	1.016	0	830	0	70.1	30.3	73	11.5	16	6.8
TPM-1S_CR_000006	08/09/2017 17:00	FALSE	1.015	0	675.5	0.01	69.5	30.2	74	11.9	17.4	7.7
TPM-1S_CR_000006	08/09/2017 18:00	FALSE	1.016	0	328.6	0	68.7	30.1	77	13.3	19.6	8.5
TPM-1S_CR_000006	08/09/2017 19:00	FALSE	1.016	0	191.6	0	69.9	29.9	77	12.5	18.3	7.6
TPM-1S_CR_000006	08/09/2017 20:00	FALSE	1.016	0	72.81	0	67.5	29.7	78	9.8	14.9	5.3
TPM-1S_CR_000006	08/09/2017 21:00	FALSE	1.017	0	0.435	0	71.1	29.6	86	9.5	13.6	5.5
TPM-1S_CR_000006	08/09/2017 22:00	FALSE	1.017	0	0	0	70.9	29.6	95	7.7	11.1	4.4
TPM-1S_CR_000006	08/09/2017 23:00	FALSE	1.018	0	0	0	71.3	29.5	108	6.6	9.9	3.9
TPM-1S_CR_000006	08/10/2017 0:00	FALSE	1.018	0	0	0	70.2	29.5	103	7.3	10.5	4.2
TPM-1S_CR_000006	08/10/2017 1:00	FALSE	1.018	0	0	0	71.5	29.2	109	4.7	7	2.8
TPM-1S_CR_000006	08/10/2017 2:00	FALSE	1.018	0	0.004	0	73.7	29.2	121	4.7	7.6	2.2
TPM-1S_CR_000006	08/10/2017 3:00	FALSE	1.017	0	0.005	0	75.3	28.8	300	6.3	8.3	3.6
TPM-1S_CR_000006	08/10/2017 4:00	FALSE	1.017	0	0.012	0	77.3	28	255	4.4	6.2	2.3
TPM-1S_CR_000006	08/10/2017 5:00	FALSE	1.017	0	0.242	0	82.6	27.4	197	7.8	10	4.4
TPM-1S_CR_000006	08/10/2017 6:00	FALSE	1.017	0	0.298	0	78.3	28	187	11.3	16.3	6.9
TPM-1S_CR_000006	08/10/2017 7:00	FALSE	1.018	0	0.976	0	77.8	27.6	201	8.3	11.4	5.2
TPM-1S_CR_000006	08/10/2017 8:00	FALSE	1.018	0	25.41	0	78.8	27.8	219	6.8	8.8	4.3
TPM-1S_CR_000006	08/10/2017 9:00	FALSE	1.019	0	33.61	0	81.2	27.7	308	3.9	5.7	1.9
TPM-1S_CR_000006	08/10/2017 10:00	FALSE	1.019	0	68.58	0.04	85	27.3	238	1.8	3.2	0.2
TPM-1S_CR_000006	08/10/2017 11:00	FALSE	1.019	0	232	0.02	84.2	27.5	324	5	7	3.4
TPM-1S_CR_000006	08/10/2017 12:00	FALSE	1.019	0	450.4	0	79	28	323	3.1	6.7	0.3
TPM-1S_CR_000006	08/10/2017 13:00	FALSE	1.019	0	541.2	0	78.1	28.8	316	5.8	10.4	1.1
TPM-1S_CR_000006	08/10/2017 14:00	FALSE	1.019	0	492	0	75	29.5	352	6.1	11.9	0.8
TPM-1S_CR_000006	08/10/2017 15:00	FALSE	1.019	0	134	0.14	81.8	26.3	163	13.4	20.1	4.9
TPM-1S_CR_000006	08/10/2017 16:00	FALSE	1.019	0	93.3	0.37	86.2	25.3	227	7	12.2	3.3
TPM-1S_CR_000006	08/10/2017 17:00	FALSE	1.018	0	198	0.02	87.9	26	202	2.5	5.4	0.1
TPM-1S_CR_000006	08/10/2017 18:00	FALSE	1.018	0	279	0	78.3	27.3	136	1.7	3.8	0.1
TPM-1S_CR_000006	08/10/2017 19:00	FALSE	1.017	0	347.4	0	76.7	28	136	6	10.3	2.9
TPM-1S_CR_000006	08/10/2017 20:00	FALSE	1.018	0	69.21	0	78.2	27.7	136	6.2	8.6	3.9
TPM-1S_CR_000006	08/10/2017 21:00	FALSE	1.018	0	0.227	0	80.1	27.8	188	3.8	6	1.9
TPM-1S_CR_000006	08/10/2017 22:00	FALSE	1.018	0	0	0	79.8	28	203	3.6	5.5	1.3
TPM-1S_CR_000006	08/10/2017 23:00	FALSE	1.019	0	0	0	79.8	27.9	181	5.8	8.1	3.4
TPM-1S_CR_000006	08/11/2017 0:00	FALSE	1.019	0	0	0	79.4	28.4	212	4.6	8	2
TPM-1S_CR_000006	08/11/2017 1:00	FALSE	1.019	0	0	0	81.7	28.4	324	7.4	10.1	2.3
TPM-1S_CR_000006	08/11/2017 2:00	FALSE	1.018	0	0	0	85.9	27.2	355	7.6	9.7	4.2
TPM-1S_CR_000006	08/11/2017 3:00	FALSE	1.018	0	0	0	83.7	26.9	338	7.6	11.8	4.8
TPM-1S_CR_000006	08/11/2017 4:00	FALSE	1.017	0	0	0	83.6	26.4	346	6.5	9.1	2.9
TPM-1S_CR_000006	08/11/2017 5:00	FALSE	1.017	0	0	0	84.4	26.8	19	5	7.8	2.1
TPM-1S_CR_000006	08/11/2017 6:00	FALSE	1.018	0	0	0	87	27	13	7.2	10.1	4.4
TPM-1S_CR_000006	08/11/2017 7:00	FALSE	1.018	0	0.414	0	84	27.4	57	5.1	8.3	3.3
TPM-1S_CR_000006	08/11/2017 8:00	FALSE	1.018	0	25.96	0	80.9	27.3	134	6.3	11.5	3
TPM-1S_CR_000006	08/11/2017 9:00	FALSE	1.019	0	255.4	0	76.7	28	131	3.6	6.1	0.8
TPM-1S_CR_000006	08/11/2017 10:00	FALSE	1.019	0	470	0	69.1	30.3	123	2.1	6.7	0.3
TPM-1S_CR_000006	08/11/2017 11:00	FALSE	1.019	0	668	0	68	30.1	107	3.4	7	0.3
TPM-1S_CR_000006	08/11/2017 12:00	FALSE	1.018	0	858	0	72.6	30.3	115	7.2	11.4	3.9
TPM-1S_CR_000006	08/11/2017 13:00	FALSE	1.018	0	772.6	0	64.4	29.9	125	7.7	14.7	4
TPM-1S_CR_000006	08/11/2017 14:00	FALSE	1.017	0	828	0	70.7	30.6	108	6.7	10.5	2.6
TPM-1S_CR_000006	08/11/2017 15:00	FALSE	1.017	0	677.7	0	71.7	30.6	83	9.2	14.3	5.1
TPM-1S_CR_000006	08/11/2017 16:00	FALSE	1.017	0	152.4	0.15	79.2	27.9	263	8.4	13	3.4
TPM-1S_CR_000006	08/11/2017 17:00	FALSE	1.017	0	63.64	0.11	84.2	26.7	180	8	11.7	4.7

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 11951229

TPM-1S_CR_000006	08/11/2017 18:00	FALSE	1.017	0	106.4	0.02	75.3	27.4	261	2.4	4.4	0.6
TPM-1S_CR_000006	08/11/2017 19:00	FALSE	1.017	0	142.5	0	69.4	28.9	246	2.9	5.1	0.2
TPM-1S_CR_000006	08/11/2017 20:00	FALSE	1.016	0	45.54	0	73.1	29.2	278	3.4	6.9	0.5
TPM-1S_CR_000006	08/11/2017 21:00	FALSE	1.017	0	0.165	0	75.6	28.9	339	5.9	8.1	3.1
TPM-1S_CR_000006	08/11/2017 22:00	FALSE	1.017	0	0	0	79.7	28.9	3	4.8	10.2	1.9
TPM-1S_CR_000006	08/11/2017 23:00	FALSE	1.017	0	0	0	79.7	28.9	55	5.6	8.6	2.4
TPM-1S_CR_000006	08/12/2017 0:00	FALSE	1.017	0	0	0	83	28.4	359	7.2	9.8	4.3
TPM-1S_CR_000006	08/12/2017 1:00	FALSE	1.017	0	0	0	78.8	29.2	104	5.4	8	3
TPM-1S_CR_000006	08/12/2017 2:00	FALSE	1.016	0	0	0	81.2	29	114	6.3	9.2	3.6
TPM-1S_CR_000006	08/12/2017 3:00	FALSE	1.016	0	0	0	80.2	29.1	334	7.4	10.3	2.5
TPM-1S_CR_000006	08/12/2017 4:00	FALSE	1.015	0	0	0	83.9	28.2	59	2.7	6.5	0.2
TPM-1S_CR_000006	08/12/2017 5:00	FALSE	1.015	0	0.164	0.01	88.9	26.7	318	7.5	9.9	5.2
TPM-1S_CR_000006	08/12/2017 6:00	FALSE	1.015	0	0.142	0	86.9	27.7	340	4.6	7.9	1
TPM-1S_CR_000006	08/12/2017 7:00	FALSE	1.015	0	4.658	0	90	26.9	338	8.2	9.8	4.7
TPM-1S_CR_000006	08/12/2017 8:00	FALSE	1.016	0	77.81	0	88.9	27.8	348	6.4	9.5	3.2
TPM-1S_CR_000006	08/12/2017 9:00	FALSE	1.016	0	293.3	0	81.6	28.9	42	3.7	7.8	0.5
TPM-1S_CR_000006	08/12/2017 10:00	FALSE	1.016	0	413.1	0	71.4	30.3	139	4.5	12.6	0.4
TPM-1S_CR_000006	08/12/2017 11:00	FALSE	1.016	0	620.6	0	69.9	30.6	79	6	8.9	1.9
TPM-1S_CR_000006	08/12/2017 12:00	FALSE	1.016	0	801	0	69.1	30.3	75	6.6	10.4	2.5
TPM-1S_CR_000006	08/12/2017 13:00	FALSE	1.016	0	852	0	65.7	31	115	8.1	13.1	2.4
TPM-1S_CR_000006	08/12/2017 14:00	FALSE	1.016	0	954	0	66.1	30.8	125	9.7	13.8	4.8
TPM-1S_CR_000006	08/12/2017 15:00	FALSE	1.016	0	909	0	63.3	30.8	119	8.5	12.8	5
TPM-1S_CR_000006	08/12/2017 16:00	FALSE	1.015	0	806	0	63.2	31	131	9.9	15	5.1
TPM-1S_CR_000006	08/12/2017 17:00	FALSE	1.015	0	652.8	0	69	30.9	126	10	15.4	5.6
TPM-1S_CR_000006	08/12/2017 18:00	FALSE	1.015	0	310.1	0	72.7	30.6	133	10.3	15.9	6.5
TPM-1S_CR_000006	08/12/2017 19:00	FALSE	1.015	0	263.4	0	71.6	30.4	130	7.3	12.1	1.9
TPM-1S_CR_000006	08/12/2017 20:00	FALSE	1.015	0	11.63	0	73.2	30.1	137	6	9.1	3.6
TPM-1S_CR_000006	08/12/2017 21:00	FALSE	1.016	0	0.116	0	72.5	29.9	135	4.4	8.8	1
TPM-1S_CR_000006	08/12/2017 22:00	FALSE	1.016	0	0	0	73.4	29.8	122	5.7	8.3	3.2
TPM-1S_CR_000006	08/12/2017 23:00	FALSE	1.016	0	0	0	74.5	29.8	109	4	7.3	1
TPM-1S_CR_000006	08/13/2017 0:00	FALSE	1.016	0	0	0	72.6	29.7	137	5.9	8.6	3.7
TPM-1S_CR_000006	08/13/2017 1:00	FALSE	1.016	0	0	0	75.2	29.5	117	6.5	9	3.3
TPM-1S_CR_000006	08/13/2017 2:00	FALSE	1.015	0	0	0	69.3	29.5	114	3.5	5.7	1.6
TPM-1S_CR_000006	08/13/2017 3:00	FALSE	1.015	0	0	0	80.3	28.9	333	5.4	10.6	0.3
TPM-1S_CR_000006	08/13/2017 4:00	FALSE	1.014	0	0	0	86.8	27.9	325	7	8.9	4.9
TPM-1S_CR_000006	08/13/2017 5:00	FALSE	1.014	0	0	0	83	28.8	79	4.6	7.2	2.2
TPM-1S_CR_000006	08/13/2017 6:00	FALSE	1.014	0	0	0	85.2	28.4	334	3.2	6.3	0.2
TPM-1S_CR_000006	08/13/2017 7:00	FALSE	1.015	0	0.751	0	81.2	29	296	5.1	7.1	2.9
TPM-1S_CR_000006	08/13/2017 8:00	FALSE	1.015	0	38.53	0	87.5	28.2	220	3.1	7.3	0.3
TPM-1S_CR_000006	08/13/2017 9:00	FALSE	1.015	0	224.9	0	73.6	29.9	198	5.4	10.1	0.5
TPM-1S_CR_000006	08/13/2017 10:00	FALSE	1.016	0	495.4	0	67.5	30.8	201	4	8.9	0.3
TPM-1S_CR_000006	08/13/2017 11:00	FALSE	1.016	0	554.8	0	67.9	30.8	154	3.9	7.4	0.4
TPM-1S_CR_000006	08/13/2017 12:00	FALSE	1.016	0	792.5	0	62.1	31.3	112	5.1	17	1.3
TPM-1S_CR_000006	08/13/2017 13:00	FALSE	1.016	0	908	0	68	31.4	90	9.9	13.6	6.5
TPM-1S_CR_000006	08/13/2017 14:00	FALSE	1.016	0	929	0	67.2	31.5	144	11.6	16.6	6.5
TPM-1S_CR_000006	08/13/2017 15:00	FALSE	1.015	0	914	0	67.8	31.2	139	12.9	17.9	8.7
TPM-1S_CR_000006	08/13/2017 16:00	FALSE	1.014	0	778.1	0	70.9	31.1	140	11.9	18.5	6.8
TPM-1S_CR_000006	08/13/2017 17:00	FALSE	1.015	0	589.7	0	71.1	31.1	148	8.7	13.1	4.1
TPM-1S_CR_000006	08/13/2017 18:00	FALSE	1.015	0	41.91	0	73.6	30.7	150	9.1	13.5	4.9
TPM-1S_CR_000006	08/13/2017 19:00	FALSE	1.015	0	37.15	0	73.8	30.5	184	9.5	13.5	4.4
TPM-1S_CR_000006	08/13/2017 20:00	FALSE	1.015	0	33	0	78	29.1	218	6.1	10.3	2.9
TPM-1S_CR_000006	08/13/2017 21:00	FALSE	1.016	0	0.138	0	78.3	30	238	6.9	11.2	1.7
TPM-1S_CR_000006	08/13/2017 22:00	FALSE	1.016	0	0	0	82.8	28.5	298	3.2	5.2	0.5
TPM-1S_CR_000006	08/13/2017 23:00	FALSE	1.016	0	0	0	79	28.6	309	5.2	9.1	3
TPM-1S_CR_000006	08/14/2017 0:00	FALSE	1.017	0	0	0	77.9	29.1	64	1.6	4.7	0.1
TPM-1S_CR_000006	08/14/2017 1:00	FALSE	1.016	0	0	0	80.2	28.7	330	5.8	8	4
TPM-1S_CR_000006	08/14/2017 2:00	FALSE	1.015	0	0	0	78.6	28.4	318	3.3	6	1
TPM-1S_CR_000006	08/14/2017 3:00	FALSE	1.014	0	0	0	80.5	28.7	309	3.7	7.4	0.1
TPM-1S_CR_000006	08/14/2017 4:00	FALSE	1.014	0	0	0	77.4	29.4	164	7.3	11	3.7
TPM-1S_CR_000006	08/14/2017 5:00	FALSE	1.014	0	0	0	77.4	29	211	5.7	10.8	3.2
TPM-1S_CR_000006	08/14/2017 6:00	FALSE	1.015	0	0	0	85.3	27.7	276	2.6	4.2	0.5
TPM-1S_CR_000006	08/14/2017 7:00	FALSE	1.015	0	0.851	0	83.9	28.2	233	1.7	4.2	0.1
TPM-1S_CR_000006	08/14/2017 8:00	FALSE	1.015	0	51.93	0	77.6	29	192	6.3	10	4.1
TPM-1S_CR_000006	08/14/2017 9:00	FALSE	1.016	0	245.7	0	73.3	29.9	170	7.7	10.4	4.2
TPM-1S_CR_000006	08/14/2017 10:00	FALSE	1.016	0	429.2	0	67.9	30.3	203	6.6	10.9	3.1
TPM-1S_CR_000006	08/14/2017 11:00	FALSE	1.016	0	672	0	65.6	30.8	195	6	10.4	2.8
TPM-1S_CR_000006	08/14/2017 12:00	FALSE	1.017	0	779.5	0	61	31.3	145	6.1	10.9	1.4
TPM-1S_CR_000006	08/14/2017 13:00	FALSE	1.016	0	833	0	62.1	31.5	141	8.2	13.6	2.9
TPM-1S_CR_000006	08/14/2017 14:00	FALSE	1.016	0	828	0	66.9	31.5	133	9.2	14.1	5
TPM-1S_CR_000006	08/14/2017 15:00	FALSE	1.015	0	883	0	69.3	31.6	146	12.7	18.1	8.8
TPM-1S_CR_000006	08/14/2017 16:00	FALSE	1.015	0	789.5	0	65.3	31.9	148	7.4	12.6	2.5
TPM-1S_CR_000006	08/14/2017 17:00	FALSE	1.015	0	409.7	0	66.6	31.2	4	5.2	11.6	0.4
TPM-1S_CR_000006	08/14/2017 18:00	FALSE	1.014	0	223.4	0	68.3	30.6	241	10	15.3	5.6
TPM-1S_CR_000006	08/14/2017 19:00	FALSE	1.014	0	261.6	0	62.5	31.2	218	5.3	10.3	0.1
TPM-1S_CR_000006	08/14/2017 20:00	FALSE	1.015	0	67	0	66.6	31.2	179	6.9	10.9	2.7
TPM-1S_CR_000006	08/14/2017 21:00	FALSE	1.015	0	0.274	0	70.3	30.5	172	5.6	8.6	2.4
TPM-1S_CR_000006	08/14/2017 22:00	FALSE	1.015	0	0	0	72.8	30.5	250	4.8	7.1	1.5
TPM-1S_CR_000006	08/14/2017 23:00	FALSE	1.016	0	0	0	71	30.3	324	2.5	5.8	0.5
TPM-1S_CR_000006	08/15/2017 0:00	FALSE	1.016	0	0	0	67.5	30.2	246	4.1	5.5	2.7
TPM-1S_CR_000006	08/15/2017 1:00	FALSE	1.016	0	0	0	70.6	29.6	256	4.4	5.9	2.9
TPM-1S_CR_000006	08/15/2017 2:00	FALSE	1.016	0	0	0	70.2	29.5	270	3.1	4.7	0.4
TPM-1S_CR_000006	08/15/2017 3:00	FALSE	1.015	0	0	0	72.7	29.5	284	3.5	5.2	1.2
TPM-1S_CR_000006	08/15/2017 4:00	FALSE	1.015	0	0	0	69.7	29.3	259	2.2	3.9	0.2
TPM-1S_CR_000006	08/15/2017 5:00	FALSE	1.015	0	0	0	72.5	29.5	258	3.4	5.8	0.5
TPM-1S_CR_000006	08/15/2017 6:00	FALSE	1.015	0	0	0	75.4	29.7	178	6.1	8.7	3.4
TPM-1S_CR_000006	08/15/2017 7:00	FALSE	1.015	0	0.496	0	73.2	29.6	155	4.8	8.3	2.1
TPM-1S_CR_000006	08/15/2017 8:00	FALSE	1.016	0	78.8	0	72.8	29.7	203	5.2	7.9	2.6
TPM-1S_CR_000006	08/15/2017 9:00	FALSE	1.016	0	277.4	0	70	30.1	152	6.9	12.1	3.5
TPM-1S_CR_000006	08/15/2017 10:00	FALSE	1.017	0	418.2	0	68.2	30.4	152	4.5	9.9	0.5
TPM-1S_CR_000006	08/15/2017 11:00	FALSE	1.017	0	608.1	0	65.7	30.9	138	4	10.6	0.2
TPM-1S_CR_000006	08/15/2017 12:00	FALSE	1.017	0	771.6	0	66	31.1	132	6.1	10.2	2.2
TPM-1S_CR_000006	08/15/2017 13:00	FALSE	1.017	0	922	0	59.5	31.5	138	8.2	12.1	3.1
TPM-1S_CR_000006	08/15/2017 14:00	FALSE	1.016	0	890	0	62.2	31.7	139	9.5	16.2	5
TPM-1S_CR_000006	08/15/2017 15:00	FALSE	1.016	0	915	0	59.8	31.6	145	11	15.9	6.3
TPM-1S_CR_000006	08/15/2017 16:00	FALSE	1.016	0	823	0	54.5	31.6	126	7.7	11.6	4
TPM-1S_CR_000006	08/15/2017 17:00	FALSE	1.015	0	670.9	0	63.7	31.5	139	9.2	14.1	4.9
TPM-1S_CR_000006	08/15/2017 18:00	FALSE	1.015	0	293.6	0	60.3	31.2	116	7.6	11.8	4.4
TPM-1S_CR_000006	08/15/2017 19:00	FALSE	1.016	0	259.8	0	67.3	30.9	153	8.1	12.3	2.5
TPM-1S_CR_000006	08/15/2017 20:00	FALSE	1.016	0	36.98	0	70.2	30.6	124	6.4	10.3	3.6
TPM-1S_CR_000006	08/15/2017 21:00	FALSE	1.017	0	0.448	0	74.1	30.3	128	6	9	3.1
TPM-1S_CR_000006	08/15/2017 22:00	FALSE	1.017	0	0	0	75.1	30.3	127	4.2	6.6	2.3
TPM-1S_CR_000006	08/15/2017 23:00	FALSE	1.017	0	0	0	78	29.8	318	6.8	8.6	3.9

TPM-1S_CR_000006	08/16/2017 0:00	FALSE	1.018	0	0	0	76.4	29.8	353	4.2	7.8	0.2
TPM-1S_CR_000006	08/16/2017 1:00	FALSE	1.018	0	0	0	75.2	29.8	287	4.3	7.6	1.7
TPM-1S_CR_000006	08/16/2017 2:00	FALSE	1.017	0	0	0	78.4	29.1	341	7.9	9.7	4.6
TPM-1S_CR_000006	08/16/2017 3:00	FALSE	1.017	0	0	0	76.7	29.5	329	6.5	9.1	1.5
TPM-1S_CR_000006	08/16/2017 4:00	FALSE	1.016	0	0	0	80.5	28.1	294	3.8	5.8	0.9
TPM-1S_CR_000006	08/16/2017 5:00	FALSE	1.016	0	0	0	80.9	28.3	333	1.8	3.8	0.1
TPM-1S_CR_000006	08/16/2017 6:00	FALSE	1.017	0	0	0	78.6	29.1	342	3.1	8.4	0.2
TPM-1S_CR_000006	08/16/2017 7:00	FALSE	1.017	0	2.226	0	74	29.7	109	4.4	7.4	2.5
TPM-1S_CR_000006	08/16/2017 8:00	FALSE	1.018	0	71.6	0	82.8	28.7	319	6.7	10.4	3.3
TPM-1S_CR_000006	08/16/2017 9:00	FALSE	1.018	0	299.7	0	74.3	30.3	177	4.5	10.8	0.4
TPM-1S_CR_000006	08/16/2017 10:00	FALSE	1.019	0	449.9	0	73.8	30.8	166	4.4	8.7	0.6
TPM-1S_CR_000006	08/16/2017 11:00	FALSE	1.019	0	644	0	64.7	31	157	4.5	9.2	0.4
TPM-1S_CR_000006	08/16/2017 12:00	FALSE	1.019	0	769.6	0	66.2	31.4	131	7	12.6	3.3
TPM-1S_CR_000006	08/16/2017 13:00	FALSE	1.018	0	789.6	0	68.6	31.4	124	10.8	16	4.3
TPM-1S_CR_000006	08/16/2017 14:00	FALSE	1.018	0	950	0	61.1	31.9	121	9.6	16	5.2
TPM-1S_CR_000006	08/16/2017 15:00	FALSE	1.018	0	917	0	63.5	31.5	119	9.3	16.4	4.2
TPM-1S_CR_000006	08/16/2017 16:00	FALSE	1.017	0	678.7	0	69.7	31.8	115	8.8	13.4	4.8
TPM-1S_CR_000006	08/16/2017 17:00	FALSE	1.017	0	696.4	0	66.8	31.3	125	7.8	13.1	2.6
TPM-1S_CR_000006	08/16/2017 18:00	FALSE	1.017	0	283.3	0	65.2	31.3	117	9	15.3	4.7
TPM-1S_CR_000006	08/16/2017 19:00	FALSE	1.017	0	249.6	0	70.3	31.1	109	9.3	14	5.8
TPM-1S_CR_000006	08/16/2017 20:00	FALSE	1.017	0	23.84	0	72.1	30.6	104	7.5	11.1	4.4
TPM-1S_CR_000006	08/16/2017 21:00	FALSE	1.018	0	0.081	0	72	30.6	109	7.4	10.7	4.6
TPM-1S_CR_000006	08/16/2017 22:00	FALSE	1.018	0	0	0	71.6	30.5	114	8	11.7	5.2
TPM-1S_CR_000006	08/16/2017 23:00	FALSE	1.018	0	0	0	72.3	30.5	118	9.1	12.5	5.4
TPM-1S_CR_000006	08/17/2017 0:00	FALSE	1.018	0	0	0	72.4	30.5	124	9.4	13.8	5
TPM-1S_CR_000006	08/17/2017 1:00	FALSE	1.018	0	0	0	74	30.3	134	8.5	12	5.3
TPM-1S_CR_000006	08/17/2017 2:00	FALSE	1.018	0	0	0	75.1	30.3	130	8	11.5	5.1
TPM-1S_CR_000006	08/17/2017 3:00	FALSE	1.017	0	0	0	74.1	30.2	119	5.9	8.8	3.5
TPM-1S_CR_000006	08/17/2017 4:00	FALSE	1.017	0	0	0	74.6	30.1	100	6.8	10.8	3.4
TPM-1S_CR_000006	08/17/2017 5:00	FALSE	1.017	0	0	0	74.9	30.2	101	7	9.6	3.6
TPM-1S_CR_000006	08/17/2017 6:00	FALSE	1.017	0	0	0	73	30.2	140	7.3	10.2	4.7
TPM-1S_CR_000006	08/17/2017 7:00	FALSE	1.017	0	0.616	0	83	27.9	333	6.6	9.8	3.9
TPM-1S_CR_000006	08/17/2017 8:00	FALSE	1.017	0	58.44	0	72.7	30.1	30	7.7	13.8	3.6
TPM-1S_CR_000006	08/17/2017 9:00	FALSE	1.018	0	132.1	0	76.3	29.7	355	6.1	10.9	2.3
TPM-1S_CR_000006	08/17/2017 10:00	FALSE	1.018	0	372.2	0	69.9	30.9	101	9	14.5	5.3
TPM-1S_CR_000006	08/17/2017 11:00	FALSE	1.019	0	730	0	67.3	30.9	92	9.6	17.6	5.2
TPM-1S_CR_000006	08/17/2017 12:00	FALSE	1.019	0	851	0	65	31	89	8.7	13.7	3.8
TPM-1S_CR_000006	08/17/2017 13:00	FALSE	1.018	0	932	0	66.6	31.4	79	9.9	15.6	5.5
TPM-1S_CR_000006	08/17/2017 14:00	FALSE	1.017	0	797.4	0	63.3	31.2	93	10.1	15.4	5.9
TPM-1S_CR_000006	08/17/2017 15:00	FALSE	1.017	0	779.3	0	62.3	31.5	119	9.6	16.6	5.1
TPM-1S_CR_000006	08/17/2017 16:00	FALSE	1.017	0	542.8	0	67	31.1	132	9.7	14.7	5.4
TPM-1S_CR_000006	08/17/2017 17:00	FALSE	1.016	0	582.2	0	65.6	31	126	8.8	13.7	3.7
TPM-1S_CR_000006	08/17/2017 18:00	FALSE	1.016	0	291.9	0	68	31	103	9.9	17.1	5.4
TPM-1S_CR_000006	08/17/2017 19:00	FALSE	1.016	0	216.8	0	69.1	30.6	96	8.4	13.4	4.8
TPM-1S_CR_000006	08/17/2017 20:00	FALSE	1.016	0	19.18	0	72.2	30.5	58	7.2	10.5	3.7
TPM-1S_CR_000006	08/17/2017 21:00	FALSE	1.017	0	0.052	0	70.2	30.4	116	7.9	11.4	4.7
TPM-1S_CR_000006	08/17/2017 22:00	FALSE	1.018	0	0	0	71	30.4	117	7.1	10.2	3.1
TPM-1S_CR_000006	08/17/2017 23:00	FALSE	1.018	0	0	0	70.6	30.2	100	6.3	9.1	3.7
TPM-1S_CR_000006	08/18/2017 0:00	FALSE	1.018	0	0	0	67.1	30.3	87	5.2	8.4	2.8
TPM-1S_CR_000006	08/18/2017 1:00	FALSE	1.017	0	0	0	74.9	29.6	140	3.9	8.5	0.1
TPM-1S_CR_000006	08/18/2017 2:00	FALSE	1.017	0	0	0	72.3	30.1	99	5.8	8.7	3.4
TPM-1S_CR_000006	08/18/2017 3:00	FALSE	1.016	0	0	0	73.3	30	108	6.8	9.7	4.5
TPM-1S_CR_000006	08/18/2017 4:00	FALSE	1.015	0	0	0	75	29.8	115	8.6	11.9	5.7
TPM-1S_CR_000006	08/18/2017 5:00	FALSE	1.015	0	0	0	74.2	29.6	130	9.2	12.9	6
TPM-1S_CR_000006	08/18/2017 6:00	FALSE	1.015	0	0	0	71.8	29.7	125	9.3	13.3	6.3
TPM-1S_CR_000006	08/18/2017 7:00	FALSE	1.015	0	1.014	0	70.8	29.6	120	5.8	8.2	3.1
TPM-1S_CR_000006	08/18/2017 8:00	FALSE	1.016	0	94.3	0	69.2	30	114	7.2	10.4	4.7
TPM-1S_CR_000006	08/18/2017 9:00	FALSE	1.016	0	298.2	0	68.6	30.1	125	6.5	9.9	2.6
TPM-1S_CR_000006	08/18/2017 10:00	FALSE	1.016	0	491.2	0	68.2	30.5	84	7	11.7	2.4
TPM-1S_CR_000006	08/18/2017 11:00	FALSE	1.017	0	668.3	0	66.8	30.7	87	7.9	11.3	4.4
TPM-1S_CR_000006	08/18/2017 12:00	FALSE	1.017	0	765.6	0	64.4	30.9	86	7.6	13.1	2.5
TPM-1S_CR_000006	08/18/2017 13:00	FALSE	1.016	0	826	0	66.6	31.1	94	9	14.3	4.4
TPM-1S_CR_000006	08/18/2017 14:00	FALSE	1.016	0	1008	0	66.5	31	90	8.2	12.7	4
TPM-1S_CR_000006	08/18/2017 15:00	FALSE	1.015	0	902	0	63.6	31.3	92	11	16.8	6.6
TPM-1S_CR_000006	08/18/2017 16:00	FALSE	1.015	0	703.8	0	64	31	114	10.4	17.5	5.8
TPM-1S_CR_000006	08/18/2017 17:00	FALSE	1.015	0	658	0	64.8	31.2	126	11.2	16.9	5.5
TPM-1S_CR_000006	08/18/2017 18:00	FALSE	1.015	0	309.8	0	72.1	31.1	108	9.5	15.5	4.7
TPM-1S_CR_000006	08/18/2017 19:00	FALSE	1.015	0	234.3	0	69.6	30.7	97	9.6	14.5	6.2
TPM-1S_CR_000006	08/18/2017 20:00	FALSE	1.015	0	47.42	0	71.6	30.5	92	8.1	13.4	5.1
TPM-1S_CR_000006	08/18/2017 21:00	FALSE	1.015	0	0.072	0	71	30.3	92	7	10.6	3.6
TPM-1S_CR_000006	08/18/2017 22:00	FALSE	1.017	0	0	0	68.3	30.5	103	4.8	7.2	1.5
TPM-1S_CR_000006	08/18/2017 23:00	FALSE	1.017	0	0	0	72.1	30.4	67	7.4	11.4	3.7
TPM-1S_CR_000006	08/19/2017 0:00	FALSE	1.017	0	0	0	71.8	30.4	76	7.5	11.5	4.7
TPM-1S_CR_000006	08/19/2017 1:00	FALSE	1.016	0	0	0	71.2	30.3	77	7.8	11.8	4.9
TPM-1S_CR_000006	08/19/2017 2:00	FALSE	1.016	0	0	0	81.3	28	316	7.3	13.6	4.1
TPM-1S_CR_000006	08/19/2017 3:00	FALSE	1.015	0	0	0	83	27.8	331	7.1	9.1	4.9
TPM-1S_CR_000006	08/19/2017 4:00	FALSE	1.014	0	0	0	82.1	28.1	67	6.9	10.5	1.1
TPM-1S_CR_000006	08/19/2017 5:00	FALSE	1.014	0	0	0	72.5	29.9	109	9.5	14	5.4
TPM-1S_CR_000006	08/19/2017 6:00	FALSE	1.013	0	0	0	74.3	29.8	110	10.2	14.4	5.1
TPM-1S_CR_000006	08/19/2017 7:00	FALSE	1.014	0	0.337	0	69.4	29.7	97	7.1	11.9	4.3
TPM-1S_CR_000006	08/19/2017 8:00	FALSE	1.014	0	57.8	0	70.8	30	76	6.7	10.3	4.1
TPM-1S_CR_000006	08/19/2017 9:00	FALSE	1.015	0	240	0	70.2	30.3	81	8.2	13.2	4.3
TPM-1S_CR_000006	08/19/2017 10:00	FALSE	1.015	0	420.3	0	69.4	30.6	98	7.1	11	3.9
TPM-1S_CR_000006	08/19/2017 11:00	FALSE	1.016	0	694.6	0	69.8	30.8	75	8.6	12.3	3.8
TPM-1S_CR_000006	08/19/2017 12:00	FALSE	1.016	0	810	0	65.9	31	69	10.6	17.8	5.9
TPM-1S_CR_000006	08/19/2017 13:00	FALSE	1.015	0	795	0	61.8	31.2	68	10.9	15.9	4.8
TPM-1S_CR_000006	08/19/2017 14:00	FALSE	1.015	0	644	0	66.2	30.8	61	10.4	15.8	5.5
TPM-1S_CR_000006	08/19/2017 15:00	FALSE	1.014	0	896	0	68.3	31.1	64	10.8	15.7	5.7
TPM-1S_CR_000006	08/19/2017 16:00	FALSE	1.014	0	846	0	70.1	31.2	78	12.1	17	6.9
TPM-1S_CR_000006	08/19/2017 17:00	FALSE	1.013	0	680.4	0	71.4	31	89	12.8	17.5	8.2
TPM-1S_CR_000006	08/19/2017 18:00	FALSE	1.013	0	350	0	71.7	30.6	75	9.9	15.2	5.3
TPM-1S_CR_000006	08/19/2017 19:00	FALSE	1.013	0	252.4	0	65.9	30.6	55	12.9	18.4	7.5
TPM-1S_CR_000006	08/19/2017 20:00	FALSE	1.013	0	61.16	0	77.6	29.5	100	13.3	19.2	7.7
TPM-1S_CR_000006	08/19/2017 21:00	FALSE	1.014	0	0.08	0	70.6	29.8	78	14.2	21.5	8.4
TPM-1S_CR_000006	08/19/2017 22:00	FALSE	1.015	0	0	0	79.9	29	94	16.5	23.6	9.8
TPM-1S_CR_000006	08/19/2017 23:00	FALSE	1.016	0	0	0	82.4	28.6	128	19.7	26.3	11.3
TPM-1S_CR_000006	08/20/2017 0:00	FALSE	1.016	0	0	0	84.4	27.7	125	16.2	22.6	10.2
TPM-1S_CR_000006	08/20/2017 1:00	FALSE	1.015	0	0	0	78.3	27.2	84	9.5	15.4	5.2
TPM-1S_CR_000006	08/20/2017 2:00	FALSE	1.014	0	0	0	73.4	28.4	80	9.6	13.6	5.3
TPM-1S_CR_000006	08/20/2017 3:00	FALSE	1.014	0	0	0	75.2	28.3	65	7.6	11	4.7
TPM-1S_CR_000006	08/20/2017 4:00	FALSE	1.014	0	0	0	75	28.6	45	9.2	12.3	6.3
TPM-1S_CR_000006	08/20/2017 5:00	FALSE	1.014	0	0	0	77.2	28.8	68	6.5	10.9	2.9

TPM-1S_CR_000006	08/20/2017 6:00	FALSE	1.014	0	0.035	0.01	82.2	28.2	97	8.6	14.6	4.6	
TPM-1S_CR_000006	08/20/2017 7:00	FALSE	1.015	0	1.719	0.11	89.3	26.8	345	11.9	14.8	8.1	
TPM-1S_CR_000006	08/20/2017 8:00	FALSE	1.015	0	17.47	0.17	89.6	27.1	352	6.4	10.6	2.9	
TPM-1S_CR_000006	08/20/2017 9:00	FALSE	1.015	0	157.4	0	82.1	28.9	77	7.8	15	4.1	
TPM-1S_CR_000006	08/20/2017 10:00	FALSE	1.015	0	94.8	0	80.9	29	105	6.8	9.8	4.6	
TPM-1S_CR_000006	08/20/2017 11:00	FALSE	1.016	0	111.4	0.01	80.4	28.2	190	6.6	9.8	4	
TPM-1S_CR_000006	08/20/2017 12:00	FALSE	1.017	0	197	0.24	86.7	26.7	320	9.8	12.9	7.1	
TPM-1S_CR_000006	08/20/2017 13:00	FALSE	1.016	0	851	0	78	28.7	102	7	10.4	3.8	
TPM-1S_CR_000006	08/20/2017 14:00	FALSE	1.016	0	827	0	77.3	30.1	102	9.1	16.1	3.3	
TPM-1S_CR_000006	08/20/2017 15:00	FALSE	1.016	0	398.3	0	73.5	30.6	124	12.3	18.6	7.7	
TPM-1S_CR_000006	08/20/2017 16:00	FALSE	1.015	0	598.6	0	69.5	30.7	104	11.9	18.1	7.2	
TPM-1S_CR_000006	08/20/2017 17:00	FALSE	1.015	0	294.9	0	69.4	30.5	101	11.3	16.3	6.8	
TPM-1S_CR_000006	08/20/2017 18:00	FALSE	1.015	0	251	0	70.7	30.5	91	11	15.6	6.6	
TPM-1S_CR_000006	08/20/2017 19:00	FALSE	1.015	0	146.6	0	71.7	30.5	94	11.6	16	6.1	
TPM-1S_CR_000006	08/20/2017 20:00	FALSE	1.016	0	35.23	0	73	30.6	84	11.3	18.9	5.3	
TPM-1S_CR_000006	08/20/2017 21:00	FALSE	1.016	0	0.023	0	73.5	30.5	84	12.7	18.4	8.6	
TPM-1S_CR_000006	08/20/2017 22:00	FALSE	1.017	0	0	0	74	30.5	92	14.4	22.3	9.3	
TPM-1S_CR_000006	08/20/2017 23:00	FALSE	1.017	0	0.273	0.17	74.4	30.1	102	14	20.8	8.7	
TPM-1S_CR_000006	08/21/2017 0:00	FALSE	1.018	0	0	0	74.7	30.3	101	13.8	21.2	8.5	
TPM-1S_CR_000006	08/21/2017 1:00	FALSE	1.017	0	0	0	72.3	29.9	118	13.1	19.8	7.1	
TPM-1S_CR_000006	08/21/2017 2:00	FALSE	1.017	0	0	0	70.9	29.8	115	12.5	17.4	8.5	
TPM-1S_CR_000006	08/21/2017 3:00	FALSE	1.016	0	0	0	72.9	29.5	119	11.7	18.7	7.4	
TPM-1S_CR_000006	08/21/2017 4:00	FALSE	1.016	0	0	0	72.7	29.5	109	11.4	16.8	6.6	
TPM-1S_CR_000006	08/21/2017 5:00	FALSE	1.016	0	0	0	73.1	29.5	102	10.3	16.1	6.5	
TPM-1S_CR_000006	08/21/2017 6:00	FALSE	1.016	0	0	0	75.8	29.5	105	11.6	18.2	7.3	
TPM-1S_CR_000006	08/21/2017 7:00	FALSE	1.016	0	0.536	0	72.6	29.5	98	12.9	19.6	7.6	
TPM-1S_CR_000006	08/21/2017 8:00	FALSE	1.017	0	65.25	0	74.8	29.5	101	14.2	21.3	8.5	
TPM-1S_CR_000006	08/21/2017 9:00	FALSE	1.018	0	241.7	0.01	69.6	30	114	13.5	19.2	7.8	
TPM-1S_CR_000006	08/21/2017 10:00	FALSE	1.018	0	473.4	0	64.6	30.2	121	14.1	19	8.4	
TPM-1S_CR_000006	08/21/2017 11:00	FALSE	1.019	0	674.1	0	64.1	30.4	123	13.7	20.5	7.4	
TPM-1S_CR_000006	08/21/2017 12:00	FALSE	1.019	0	800	0	65.6	30.6	113	11.7	17.9	7.4	
TPM-1S_CR_000006	08/21/2017 13:00	FALSE	1.018	0	870	0	62.6	30.8	88	12.8	17.9	6.6	
TPM-1S_CR_000006	08/21/2017 14:00	FALSE	1.018	0	908	0	60.9	30.8	85	11.3	17.7	7.2	
TPM-1S_CR_000006	08/21/2017 15:00	FALSE	1.017	0	406.6	0	67.4	30.2	92	10.2	15.1	6	
TPM-1S_CR_000006	08/21/2017 16:00	FALSE	1.017	0	389.5	0	70	30.2	89	11.1	15.1	6.9	
TPM-1S_CR_000006	08/21/2017 17:00	FALSE	1.017	0	635.5	0	67.3	30.6	70	12.5	18.8	7.3	
TPM-1S_CR_000006	08/21/2017 18:00	FALSE	1.016	0	300.4	0	72.2	30.4	70	13.1	18.7	8.3	
TPM-1S_CR_000006	08/21/2017 19:00	FALSE	1.017	0	233.8	0	70.2	30.3	62	13.3	18.1	8.3	
TPM-1S_CR_000006	08/21/2017 20:00	FALSE	1.017	0	48.9	0	71.2	30.2	77	14.2	21.6	7.9	
TPM-1S_CR_000006	08/21/2017 21:00	FALSE	1.018	0	0.073	0	75.9	29.7	74	11.8	19.3	6.9	
TPM-1S_CR_000006	08/21/2017 22:00	FALSE	1.018	0	0	0	75.8	29.8	59	11.7	16.6	7.1	
TPM-1S_CR_000006	08/21/2017 23:00	FALSE	1.019	0	0.609	0.44	87.4	26.8	0	0	0	0	
TPM-1S_CR_000006	08/22/2017 0:00	FALSE	1.018	0	1.689	0	83.7	28.9	33	11.2	15.3	7.3	
TPM-1S_CR_000006	08/22/2017 1:00	FALSE	1.017	0	0.716	0	86.3	27.9	352	12.3	16.9	7.7	
TPM-1S_CR_000006	08/22/2017 2:00	FALSE	1.017	0	0.896	0.01	82.8	26.3	63	10	15	5.5	
TPM-1S_CR_000006	08/22/2017 3:00	FALSE	1.015	0	1.042	0.01	88.7	27.9	18	14.2	23.1	8.1	
TPM-1S_CR_000006	08/22/2017 4:00	FALSE	1.015	0	0.437	0	77.7	28.7	65	10.5	17.7	6	
TPM-1S_CR_000006	08/22/2017 5:00	FALSE	1.015	0	0	0	80.6	29.2	68	14.3	21.4	8.1	
TPM-1S_CR_000006	08/22/2017 6:00	FALSE	1.015	0	0	0	80	29.4	76	13.3	19	8	
TPM-1S_CR_000006	08/22/2017 7:00	FALSE	1.015	0	0.394	0	79	29.2	99	9.4	13.9	6.2	
TPM-1S_CR_000006	08/22/2017 8:00	FALSE	1.016	0	11.53	0.03	85.5	28.1	189	8.5	12.6	5	
TPM-1S_CR_000006	08/22/2017 9:00	FALSE	1.016	0	109.5	0.04	86.1	28.1	176	3.6	6	1.8	
TPM-1S_CR_000006	08/22/2017 10:00	FALSE	1.016	0	424.2	0.02	83	29	246	1.9	4.5	0.1	
TPM-1S_CR_000006	08/22/2017 11:00	FALSE	1.016	0	509	0	75	30.3	109	6.5	11.3	2.2	
TPM-1S_CR_000006	08/22/2017 12:00	FALSE	1.016	0	634.8	0	75.6	30.2	74	8	11.5	3.6	
TPM-1S_CR_000006	08/22/2017 13:00	FALSE	1.016	0	893	0	70.4	30.9	124	8.5	13.2	3.9	
TPM-1S_CR_000006	08/22/2017 14:00	FALSE	1.016	0	896	0	70.9	31	73	9.6	14.4	5.6	
TPM-1S_CR_000006	08/22/2017 15:00	FALSE	1.015	0	895	0	74.1	30.6	86	11.8	15.8	7.1	
TPM-1S_CR_000006	08/22/2017 16:00	FALSE	1.015	0	724	0	73.5	30.6	91	12.2	17	7.8	
TPM-1S_CR_000006	08/22/2017 17:00	FALSE	1.014	0	624.7	0	70.8	30.8	116	11.6	18.5	7.6	
TPM-1S_CR_000006	08/22/2017 18:00	FALSE	1.014	0	292.2	0	69	30.5	125	11.5	17	6.7	
TPM-1S_CR_000006	08/22/2017 19:00	FALSE	1.014	0	113.9	0	75.3	30.4	108	11.1	16.6	6.6	
TPM-1S_CR_000006	08/22/2017 20:00	FALSE	1.014	0	10.74	0	78.7	30	107	11	15.2	6.9	
TPM-1S_CR_000006	08/22/2017 21:00	FALSE	1.015	0	0.01	0	75.2	30.1	114	10.6	14.6	6.9	
TPM-1S_CR_000006	08/22/2017 22:00	FALSE	1.014	0	0	0	77.5	29.9	128	11	15.9	6.8	
TPM-1S_CR_000006	08/22/2017 23:00	FALSE	1.015	0	0.067	0.12	75	29.7	123	9	12.1	5.9	
TPM-1S_CR_000006	08/23/2017 0:00	FALSE	1.015	0	0	0	78	30	128	7.6	10	5.4	
TPM-1S_CR_000006	08/23/2017 1:00	FALSE	1.015	0	0.011	0.01	77	29.8	84	13.2	24.6	5.9	
TPM-1S_CR_000006	08/23/2017 2:00	FALSE	1.014	0	0.025	0	76.6	28.1	39	6.4	11.2	3.2	
TPM-1S_CR_000006	08/23/2017 3:00	FALSE	1.014	0	0	0	79.7	28.7	348	2.9	5	0.1	
TPM-1S_CR_000006	08/23/2017 4:00	FALSE	1.013	0	0	0	82	27.6	321	5.7	7.5	3.9	
TPM-1S_CR_000006	08/23/2017 5:00	FALSE	1.012	0	0	0	80.9	26.6	351	7.3	8.7	4.9	
TPM-1S_CR_000006	08/23/2017 6:00	FALSE	1.012	0	0	0	82.5	28.1	68	4	5.6	2.2	
TPM-1S_CR_000006	08/23/2017 7:00	FALSE	1.013	0	0.432	0	81.5	28.9	107	7.4	10.4	4.5	
TPM-1S_CR_000006	08/23/2017 8:00	FALSE	1.013	0	37.78	0	80.6	28.9	116	4.9	7.9	3.3	
TPM-1S_CR_000006	08/23/2017 9:00	FALSE	1.013	0	275.3	0	71.8	29.7	100	4.9	9.3	1.7	
TPM-1S_CR_000006	08/23/2017 10:00	FALSE	1.013	0	278.7	0.15	77.9	28.9	133	2.7	7	0.1	
TPM-1S_CR_000006	08/23/2017 11:00	FALSE	1.014	0	329.1	0	74.3	29.4	249	4.1	10.7	0.4	
TPM-1S_CR_000006	08/23/2017 12:00	FALSE	1.013	0	234.6	0	81.9	26.5	311	8.9	13.4	5.9	
TPM-1S_CR_000006	08/23/2017 13:00	FALSE	1.013	0	348.1	0	77.7	27.9	90	9.7	13.8	5.7	
TPM-1S_CR_000006	08/23/2017 14:00	FALSE	1.013	0	192.8	0	73.2	27.6	272	1	2.7	0.1	
TPM-1S_CR_000006	08/23/2017 15:00	FALSE	1.012	0	378.7	0	73.2	29	58	4.6	7.2	1.8	
TPM-1S_CR_000006	08/23/2017 16:00	FALSE	1.012	0	448.7	0	74.9	29.5	80	7.2	22.8	2.6	
TPM-1S_CR_000006	08/23/2017 17:00	FALSE	1.011	0	62.5	0.44	90.8	24.6	138	8.6	12.1	5.1	
TPM-1S_CR_000006	08/23/2017 18:00	FALSE	1.011	0	50.36	0.01	86.2	26.2	122	7.8	10.1	5.3	
TPM-1S_CR_000006	08/23/2017 19:00	FALSE	1.011	0	41.79	0	89	27.1	126	7.6	12.4	4.1	
TPM-1S_CR_000006	08/23/2017 20:00	FALSE	1.011	0	16.48	0	84.4	27.9	132	6.9	10.4	3.6	
TPM-1S_CR_000006	08/23/2017 21:00	FALSE	1.011	0	0.002	0	83.6	28.3	122	8.6	12.2	5.8	
TPM-1S_CR_000006	08/23/2017 22:00	FALSE	1.012	0	0.342	0.3	87.2	26.9	126	8.6	16.7	3.8	
TPM-1S_CR_000006	08/23/2017 23:00	FALSE	1.012	0	0.034	0	86.6	27.9	125	7.1	10.8	4.3	
TPM-1S_CR_000006	08/24/2017 0:00	FALSE	1.012	0	0	0	82.7	27.9	125	8.6	12.1	5.8	
TPM-1S_CR_000006	08/24/2017 1:00	FALSE	1.012	0	0	0.01	83.4	28.3	148	8.4	11.9	5	
TPM-1S_CR_000006	08/24/2017 2:00	FALSE	1.011	0	0	0	81.8	28.5	141	9.1	12.2	6.2	
TPM-1S_CR_000006	08/24/2017 3:00	FALSE	1.011	0	0	0	83.4	28.4	169	7.6	10.4	3.4	
TPM-1S_CR_000006	08/24/2017 4:00	FALSE	1.01	0	0	0	77.3	28.6	174	7.8	10.7	4.9	
TPM-1S_CR_000006	08/24/2017 5:00	FALSE	1.01	0	0	0	79.7	28.4	216	6.9	9.7	3.7	
TPM-1S_CR_000006	08/24/2017 6:00	FALSE	1.01	0	0	0	87.9	27.3	248	1.9	4.2	0.1	
TPM-1S_CR_000006	08/24/2017 7:00	FALSE	1.01	0	0.232	0	87.8	27	288	1.9	3.7	0.1	
TPM-1S_CR_000006	08/24/2017 8:00	FALSE	1.011	0	10.27	0	87.2	27.3	207	2.6	4.6	0.6	
TPM-1S_CR_000006	08/24/2017 9:00	FALSE	1.011	0	78.23	0.02	87.5	26.8	180	2.8	5.2	0.9	
TPM-1S_CR_000006	08/24/2017 10:00	FALSE	1.012	0	382.7	0.03	83.5	27.4	224	7.9	10.5	4.7	
TPM-1S_CR_000006	08/24/2017 11:00	FALSE	1.012	0	433.5	0	81.1	29.2	215	10.8	16.3	6.3	

TPM-1S_CR_000006	08/24/2017 12:00	FALSE	1.012	0	405.3	0	73.1	29.8	213	11.5	16.4	7.6
TPM-1S_CR_000006	08/24/2017 13:00	FALSE	1.012	0	201.2	0	74.1	27.9	239	13	19.6	7
TPM-1S_CR_000006	08/24/2017 14:00	FALSE	1.012	0	29.41	0.29	86.4	25.5	207	17	24.6	10.4
TPM-1S_CR_000006	08/24/2017 15:00	FALSE	1.012	0	34.58	0.12	87.1	25.6	256	5.8	8.8	2.7
TPM-1S_CR_000006	08/24/2017 16:00	FALSE	1.012	0	100.9	0.04	88.5	26.4	183	5	7.4	2.8
TPM-1S_CR_000006	08/24/2017 17:00	FALSE	1.011	0	108.4	0	82.1	27.3	248	9	12.7	6.3
TPM-1S_CR_000006	08/24/2017 18:00	FALSE	1.012	0	42.96	0	82.5	26.9	257	4.4	6.7	2.2
TPM-1S_CR_000006	08/24/2017 19:00	FALSE	1.012	0	44.02	0	85.2	26.8	260	3.7	5.8	2
TPM-1S_CR_000006	08/24/2017 20:00	FALSE	1.012	0	8.11	0	84.8	27	164	4.4	6.8	2.5
TPM-1S_CR_000006	08/24/2017 21:00	FALSE	1.012	0	0	0	82.8	28.1	157	6.3	8.9	3.9
TPM-1S_CR_000006	08/24/2017 22:00	FALSE	1.012	0	0	0	82.1	28.5	175	8.8	12.7	5.3
TPM-1S_CR_000006	08/24/2017 23:00	FALSE	1.013	0	0	0	81.1	28.6	156	9.2	12.4	5.7
TPM-1S_CR_000006	08/25/2017 0:00	FALSE	1.013	0	0	0	85.6	28.8	172	14.8	20.4	8.5
TPM-1S_CR_000006	08/25/2017 1:00	FALSE	1.013	0	0	0	86.4	25.8	251	7.9	11.3	5.2
TPM-1S_CR_000006	08/25/2017 2:00	FALSE	1.013	0	0.066	0.01	90.8	25.1	281	3.6	5.3	1.5
TPM-1S_CR_000006	08/25/2017 3:00	FALSE	1.013	0	0.652	0.02	88.7	26.5	179	6.3	9.5	4
TPM-1S_CR_000006	08/25/2017 4:00	FALSE	1.013	0	0.596	0.02	87.4	27.1	155	5.3	7	3.1
TPM-1S_CR_000006	08/25/2017 5:00	FALSE	1.012	0	0.268	0.01	87	27.3	192	4.5	6.9	2.8
TPM-1S_CR_000006	08/25/2017 6:00	FALSE	1.013	0	0.293	0.01	87.3	27.3	161	3.9	5.9	2.1
TPM-1S_CR_000006	08/25/2017 7:00	FALSE	1.013	0	0.095	0	91.6	26.7	19	4.4	8.9	1.8
TPM-1S_CR_000006	08/25/2017 8:00	FALSE	1.014	0	12.68	0	89.8	26.8	43	6	7.7	3.5
TPM-1S_CR_000006	08/25/2017 9:00	FALSE	1.014	0	104.6	0	87.4	27.5	104	5	7	2.3
TPM-1S_CR_000006	08/25/2017 10:00	FALSE	1.015	0	105.6	0.71	94	23.8	46	4.7	11.6	1.1
TPM-1S_CR_000006	08/25/2017 11:00	FALSE	1.016	0	42.49	0.03	91.3	26.9	200	4.2	8.2	1.3
TPM-1S_CR_000006	08/25/2017 12:00	FALSE	1.015	0	52.67	0.02	90.8	27.2	19	3.3	6.6	0.1
TPM-1S_CR_000006	08/25/2017 13:00	FALSE	1.016	0	57.4	0.64	93.7	23.3	226	4.3	6.6	1.4
TPM-1S_CR_000006	08/25/2017 14:00	FALSE	1.016	0	61.74	0.06	94.4	25.1	342	12.6	17.8	7.5
TPM-1S_CR_000006	08/25/2017 15:00	FALSE	1.016	0	48.94	0.36	93.7	25.1	30	4.8	7.7	1.7
TPM-1S_CR_000006	08/25/2017 16:00	FALSE	1.015	0	238.1	0.01	89.6	25.6	314	3.1	5.8	1
TPM-1S_CR_000006	08/25/2017 17:00	FALSE	1.015	0	245	0	86.8	26	139	3	5.1	0.6
TPM-1S_CR_000006	08/25/2017 18:00	FALSE	1.015	0	165.5	0	87	26.2	85	6.6	9	3.8
TPM-1S_CR_000006	08/25/2017 19:00	FALSE	1.015	0	95.5	0	85.6	26.8	90	6.4	9	4.1
TPM-1S_CR_000006	08/25/2017 20:00	FALSE	1.016	0	5.842	0.4	93.2	23.5	245	15.4	20.6	9.6
TPM-1S_CR_000006	08/25/2017 21:00	FALSE	1.017	0	0.565	0.07	92.2	24.8	173	10.4	18.4	3.6
TPM-1S_CR_000006	08/25/2017 22:00	FALSE	1.017	0	0.559	0.04	93.1	25.2	184	4.1	7	1.9
TPM-1S_CR_000006	08/25/2017 23:00	FALSE	1.017	0	0.431	0.1	92.1	24.9	249	4.4	6.5	2.7
TPM-1S_CR_000006	08/26/2017 0:00	FALSE	1.017	0	0.241	0	91.3	25.4	165	5.7	7.8	2.3
TPM-1S_CR_000006	08/26/2017 1:00	FALSE	1.017	0	0	0	89.8	26.1	147	7.8	10.7	5.3
TPM-1S_CR_000006	08/26/2017 2:00	FALSE	1.016	0	0	0	89.8	26.7	165	6.4	9.1	3
TPM-1S_CR_000006	08/26/2017 3:00	FALSE	1.016	0	0	0	89.8	26.9	198	5.7	8.5	3.5
TPM-1S_CR_000006	08/26/2017 4:00	FALSE	1.015	0	0	0	86	26.6	245	4.2	7.5	1
TPM-1S_CR_000006	08/26/2017 5:00	FALSE	1.014	0	0	0	84.9	27.5	172	7.1	9.5	4.3
TPM-1S_CR_000006	08/26/2017 6:00	FALSE	1.015	0	0	0	85	27.5	207	8	11.9	3.9
TPM-1S_CR_000006	08/26/2017 7:00	FALSE	1.015	0	0.192	0	83.5	27.5	186	7.5	10.2	4
TPM-1S_CR_000006	08/26/2017 8:00	FALSE	1.016	0	25.67	0	86.1	27.6	191	7.9	10.6	3.9
TPM-1S_CR_000006	08/26/2017 9:00	FALSE	1.016	0	114.2	0	84.4	27.9	195	8	10.8	4.7
TPM-1S_CR_000006	08/26/2017 10:00	FALSE	1.016	0	226.6	0	81.3	28.6	193	10.4	14.2	6.1
TPM-1S_CR_000006	08/26/2017 11:00	FALSE	1.016	0	366	0	81.2	29.1	207	11.4	15.6	7.5
TPM-1S_CR_000006	08/26/2017 12:00	FALSE	1.016	0	597.5	0	73.1	29.5	212	10.8	15.9	6
TPM-1S_CR_000006	08/26/2017 13:00	FALSE	1.016	0	648.7	0	70.5	29.9	206	10.3	16.5	5.2
TPM-1S_CR_000006	08/26/2017 14:00	FALSE	1.015	0	840	0	70.1	30.3	205	9.7	17.4	4
TPM-1S_CR_000006	08/26/2017 15:00	FALSE	1.015	0	363.3	0	63.9	30.5	204	9.5	16.5	4.8
TPM-1S_CR_000006	08/26/2017 16:00	FALSE	1.015	0	134.1	0	80.2	27.3	301	9.3	13	5.7
TPM-1S_CR_000006	08/26/2017 17:00	FALSE	1.015	0	220.3	0	79.2	28.2	330	5	9.2	1.3
TPM-1S_CR_000006	08/26/2017 18:00	FALSE	1.014	0	267.2	0	78.1	28.4	336	2.2	4.7	0.1
TPM-1S_CR_000006	08/26/2017 19:00	FALSE	1.015	0	158	0	74.1	29.2	114	3.5	6.2	0.5
TPM-1S_CR_000006	08/26/2017 20:00	FALSE	1.015	0	14.07	0	83.3	28	113	4.4	6.3	2.5
TPM-1S_CR_000006	08/26/2017 21:00	FALSE	1.015	0	0	0	82.9	28.4	253	4.2	7.2	2.2
TPM-1S_CR_000006	08/26/2017 22:00	FALSE	1.016	0	0	0	84.7	26.6	295	17.2	23.3	11.3
TPM-1S_CR_000006	08/26/2017 23:00	FALSE	1.016	0	0	0	90.4	25.1	296	9.5	13.8	6.2
TPM-1S_CR_000006	08/27/2017 0:00	FALSE	1.016	0	0	0	90.1	24.8	276	4.5	6.9	2.4
TPM-1S_CR_000006	08/27/2017 1:00	FALSE	1.015	0	0	0	86.9	25.4	191	3.1	6	1
TPM-1S_CR_000006	08/27/2017 2:00	FALSE	1.015	0	0	0	86.7	26.2	141	4.7	7.2	1.1
TPM-1S_CR_000006	08/27/2017 3:00	FALSE	1.014	0	0	0	83.1	26.3	188	5.1	8.5	2.4
TPM-1S_CR_000006	08/27/2017 4:00	FALSE	1.013	0	0	0	85	26.5	223	6.5	8.8	4.4
TPM-1S_CR_000006	08/27/2017 5:00	FALSE	1.013	0	0	0	83.2	26.7	187	5.6	7.7	3.6
TPM-1S_CR_000006	08/27/2017 6:00	FALSE	1.013	0	0	0	83.5	26.8	188	4.4	6.7	2.5
TPM-1S_CR_000006	08/27/2017 7:00	FALSE	1.014	0	0.613	0	86.1	27.4	162	6.5	8.4	4.5
TPM-1S_CR_000006	08/27/2017 8:00	FALSE	1.014	0	27.5	0	83	27.6	180	8.4	11	4.6
TPM-1S_CR_000006	08/27/2017 9:00	FALSE	1.014	0	132.6	0	82.9	28	170	9	12.3	5.1
TPM-1S_CR_000006	08/27/2017 10:00	FALSE	1.014	0	305.6	0	80.3	28.6	171	11.5	14.6	6.8
TPM-1S_CR_000006	08/27/2017 11:00	FALSE	1.014	0	408.3	0	79.5	29	183	10.1	14.6	5.1
TPM-1S_CR_000006	08/27/2017 12:00	FALSE	1.014	0	439.9	0	78.9	29.2	184	10.7	15.9	5.8
TPM-1S_CR_000006	08/27/2017 13:00	FALSE	1.014	0	489.9	0	80.9	29.6	175	11.9	15.5	7.5
TPM-1S_CR_000006	08/27/2017 14:00	FALSE	1.013	0	439.2	0	77.2	29.7	182	11.9	15.5	7.5
TPM-1S_CR_000006	08/27/2017 15:00	FALSE	1.012	0	697.7	0	76.4	30.2	188	12.2	17.4	6.7
TPM-1S_CR_000006	08/27/2017 16:00	FALSE	1.012	0	311.6	0	73.3	29.8	195	13.4	17.2	6.3
TPM-1S_CR_000006	08/27/2017 17:00	FALSE	1.011	0	129.1	0	74.3	29.9	196	11.6	16.6	7.8
TPM-1S_CR_000006	08/27/2017 18:00	FALSE	1.011	0	82.2	0	73.8	29.8	207	11.1	15.2	8.1
TPM-1S_CR_000006	08/27/2017 19:00	FALSE	1.012	0	74.9	0	71.8	28.5	243	2.8	5.7	0.8
TPM-1S_CR_000006	08/27/2017 20:00	FALSE	1.012	0	15.39	0	74.5	29	208	5	7	2.7
TPM-1S_CR_000006	08/27/2017 21:00	FALSE	1.012	0	0	0	79.2	29.2	261	4.2	7.7	0.4
TPM-1S_CR_000006	08/27/2017 22:00	FALSE	1.012	0	0	0	83.1	28.3	254	2.7	4	1.1
TPM-1S_CR_000006	08/27/2017 23:00	FALSE	1.013	0	0	0	81.5	28.7	206	4.2	6	2.1
TPM-1S_CR_000006	08/28/2017 0:00	FALSE	1.013	0	0	0	81.2	28.3	223	5.5	7.8	3.6
TPM-1S_CR_000006	08/28/2017 1:00	FALSE	1.013	0	0	0	86.2	28.1	247	3.8	5.4	2.3
TPM-1S_CR_000006	08/28/2017 2:00	FALSE	1.013	0	0	0	82.5	28.1	218	4.7	6.7	3.2
TPM-1S_CR_000006	08/28/2017 3:00	FALSE	1.012	0	0	0	83.6	28.3	217	5.4	7.5	3.1
TPM-1S_CR_000006	08/28/2017 4:00	FALSE	1.012	0	0	0	85.6	28.1	211	6.8	8.9	4
TPM-1S_CR_000006	08/28/2017 5:00	FALSE	1.011	0	0	0	87.3	28.1	200	6.8	9.4	4
TPM-1S_CR_000006	08/28/2017 6:00	FALSE	1.012	0	0	0	88.1	27.9	188	7.4	10.2	4.8
TPM-1S_CR_000006	08/28/2017 7:00	FALSE	1.012	0	0.395	0	88	27.9	184	8.3	12	5.5
TPM-1S_CR_000006	08/28/2017 8:00	FALSE	1.012	0	63.18	0	85.7	28.4	191	7.8	11.2	4.4
TPM-1S_CR_000006	08/28/2017 9:00	FALSE	1.013	0	228.4	0	82.1	29.1	194	9.8	13.5	5.9
TPM-1S_CR_000006	08/28/2017 10:00	FALSE	1.013	0	474.6	0	76.9	29.5	185	9.6	15.6	5.1
TPM-1S_CR_000006	08/28/2017 11:00	FALSE	1.013	0	639.3	0	75.8	29.8	190	11.3	16.8	6
TPM-1S_CR_000006	08/28/2017 12:00	FALSE	1.013	0	866	0	70.3	30.5	190	10.4	15.8	5.8
TPM-1S_CR_000006	08/28/2017 13:00	FALSE	1.013	0	871	0	70.8	30.5	191	10.7	15.2	4.2
TPM-1S_CR_000006	08/28/2017 14:00	FALSE	1.013	0	868	0	68.3	30.9	185	11.9	18.6	5.5
TPM-1S_CR_000006	08/28/2017 15:00	FALSE	1.012	0	738.9	0	66.7	31.1	191	11	17.1	4.3
TPM-1S_CR_000006	08/28/2017 16:00	FALSE	1.012	0	653.7	0	69.5	31.1	198	11.9	17	6.7
TPM-1S_CR_000006	08/28/2017 17:00	FALSE	1.012	0	595.8	0	66.9	31.2	190	11.7	17.8	6.7

TPM-1S_CR_000006	08/28/2017 18:00	FALSE	1.012	0	246.9	0	62.2	31.1	198	10.2	13.9	5.4
TPM-1S_CR_000006	08/28/2017 19:00	FALSE	1.012	0	205.3	0	60.9	31.2	192	9.8	13.8	5
TPM-1S_CR_000006	08/28/2017 20:00	FALSE	1.012	0	27.82	0	70.6	30.3	198	9.3	12.5	5.9
TPM-1S_CR_000006	08/28/2017 21:00	FALSE	1.013	0	0	0	73.6	30.2	206	7.1	10	4.8
TPM-1S_CR_000006	08/28/2017 22:00	FALSE	1.014	0	0	0	75.2	29.8	205	6.8	9.5	4.3
TPM-1S_CR_000006	08/28/2017 23:00	FALSE	1.014	0	0	0	76.8	29.5	201	4.7	6.8	2.7
TPM-1S_CR_000006	08/29/2017 0:00	FALSE	1.014	0	0	0	75.9	29.4	188	4.2	6.9	1.3
TPM-1S_CR_000006	08/29/2017 1:00	FALSE	1.014	0	0	0	77.6	29.1	168	5.8	7.5	3.1
TPM-1S_CR_000006	08/29/2017 2:00	FALSE	1.014	0	0	0	77.1	29.1	173	5.5	7.8	2.8
TPM-1S_CR_000006	08/29/2017 3:00	FALSE	1.014	0	0	0	79.5	28.8	170	6.3	9.3	4.3
TPM-1S_CR_000006	08/29/2017 4:00	FALSE	1.013	0	0	0	80.8	29	165	6.8	9.7	3.8
TPM-1S_CR_000006	08/29/2017 5:00	FALSE	1.013	0	0	0	80.2	28.9	153	7.6	9.9	5.2
TPM-1S_CR_000006	08/29/2017 6:00	FALSE	1.013	0	0	0	79.4	29.1	163	7.1	9.7	4.5
TPM-1S_CR_000006	08/29/2017 7:00	FALSE	1.014	0	0.365	0	80.5	29	175	6.5	9.1	3.1
TPM-1S_CR_000006	08/29/2017 8:00	FALSE	1.014	0	58.01	0	79.2	28.9	161	5.6	8.2	2.7
TPM-1S_CR_000006	08/29/2017 9:00	FALSE	1.014	0	269	0	76	29.6	147	6.6	10.1	3.9
TPM-1S_CR_000006	08/29/2017 10:00	FALSE	1.015	0	457.7	0	74	30.1	160	5.4	10.1	1.6
TPM-1S_CR_000006	08/29/2017 11:00	FALSE	1.015	0	713.5	0	70	30.5	146	8.9	14.6	5.1
TPM-1S_CR_000006	08/29/2017 12:00	FALSE	1.015	0	887	0	69.2	30.8	147	8.4	13.9	4.6
TPM-1S_CR_000006	08/29/2017 13:00	FALSE	1.015	0	908	0	66.2	31.1	188	10.1	14.9	5
TPM-1S_CR_000006	08/29/2017 14:00	FALSE	1.014	0	933	0	66.1	31.4	198	11.5	16.4	6.2
TPM-1S_CR_000006	08/29/2017 15:00	FALSE	1.014	0	900	0	67	31.4	196	9.7	16.2	4.6
TPM-1S_CR_000006	08/29/2017 16:00	FALSE	1.014	0	795.1	0	66.5	31.4	175	10.8	14.7	6.2
TPM-1S_CR_000006	08/29/2017 17:00	FALSE	1.013	0	634	0	71.3	31.5	174	9.9	15	4.8
TPM-1S_CR_000006	08/29/2017 18:00	FALSE	1.013	0	221.1	0	70.9	31.4	176	8.8	12.9	4.2
TPM-1S_CR_000006	08/29/2017 19:00	FALSE	1.014	0	189	0	66.5	31.3	176	7.9	10.9	4.4
TPM-1S_CR_000006	08/29/2017 20:00	FALSE	1.014	0	31.22	0	72.8	30.9	185	8.7	11.8	5.5
TPM-1S_CR_000006	08/29/2017 21:00	FALSE	1.015	0	0.003	0	78.7	30.2	176	9	12.1	5.1
TPM-1S_CR_000006	08/29/2017 22:00	FALSE	1.015	0	0	0	78	29.8	193	7.1	9.7	4.3
TPM-1S_CR_000006	08/29/2017 23:00	FALSE	1.015	0	0	0	79	30	171	6.1	9	3.6
TPM-1S_CR_000006	08/30/2017 0:00	FALSE	1.016	0	0	0	77	29.8	167	6.1	9.3	2.6
TPM-1S_CR_000006	08/30/2017 1:00	FALSE	1.015	0	0	0	77.4	29.4	180	5.9	8.4	3.2
TPM-1S_CR_000006	08/30/2017 2:00	FALSE	1.015	0	0	0	78.6	29.3	188	4.1	6.4	2.3
TPM-1S_CR_000006	08/30/2017 3:00	FALSE	1.015	0	0	0	76.4	29.2	206	3.4	5.2	0.9
TPM-1S_CR_000006	08/30/2017 4:00	FALSE	1.014	0	0	0	74.8	29.3	206	2.8	5.6	0.6
TPM-1S_CR_000006	08/30/2017 5:00	FALSE	1.014	0	0	0	80.9	29.1	140	4.5	6.3	2.4
TPM-1S_CR_000006	08/30/2017 6:00	FALSE	1.014	0	0	0	81.4	29.1	140	5.7	8.2	3.2
TPM-1S_CR_000006	08/30/2017 7:00	FALSE	1.015	0	0.323	0	79.8	29.1	139	4.5	6.9	2.1
TPM-1S_CR_000006	08/30/2017 8:00	FALSE	1.015	0	35.51	0	78.9	29.2	139	4.9	6.8	2.8
TPM-1S_CR_000006	08/30/2017 9:00	FALSE	1.016	0	221.9	0	76.3	29.7	146	5	8	2.1
TPM-1S_CR_000006	08/30/2017 10:00	FALSE	1.016	0	375.7	0	76.6	29.7	179	3.2	8.2	0.6
TPM-1S_CR_000006	08/30/2017 11:00	FALSE	1.016	0	638.5	0	67.5	30.5	103	5.5	10.2	1.5
TPM-1S_CR_000006	08/30/2017 12:00	FALSE	1.016	0	839	0	63.4	30.8	113	5.6	9.7	1.3
TPM-1S_CR_000006	08/30/2017 13:00	FALSE	1.016	0	917	0	62	30.6	68	7.4	11.1	1.2
TPM-1S_CR_000006	08/30/2017 14:00	FALSE	1.016	0	934	0	63.8	31.1	74	7.7	12.6	3.8
TPM-1S_CR_000006	08/30/2017 15:00	FALSE	1.016	0	891	0	69.3	31	73	8	14.3	2.9
TPM-1S_CR_000006	08/30/2017 16:00	FALSE	1.015	0	790.5	0	69.9	31.2	83	8.2	12.9	4.2
TPM-1S_CR_000006	08/30/2017 17:00	FALSE	1.015	0	632.8	0	69.1	31.4	87	8.7	13	4.9
TPM-1S_CR_000006	08/30/2017 18:00	FALSE	1.015	0	294.8	0	73.1	31.1	90	9	12.9	4.9
TPM-1S_CR_000006	08/30/2017 19:00	FALSE	1.015	0	209.3	0	76.1	30.9	91	9.3	13.2	5.9
TPM-1S_CR_000006	08/30/2017 20:00	FALSE	1.015	0	34.56	0	78.7	30.4	88	8.7	12.7	4.8
TPM-1S_CR_000006	08/30/2017 21:00	FALSE	1.016	0	0.004	0	79	30.3	100	9.6	13.6	5.9
TPM-1S_CR_000006	08/30/2017 22:00	FALSE	1.017	0	0	0	80.7	30.4	104	8.5	12.1	4.7
TPM-1S_CR_000006	08/30/2017 23:00	FALSE	1.017	0	0	0	78.3	30.4	101	9.3	13.1	5.6
TPM-1S_CR_000006	08/31/2017 0:00	FALSE	1.017	0	0	0	79.7	30.3	94	9.3	15.5	5.8
TPM-1S_CR_000006	08/31/2017 1:00	FALSE	1.017	0	0	0	80.9	30.1	98	11	15.9	6.8
TPM-1S_CR_000006	08/31/2017 2:00	FALSE	1.016	0	0	0	82	30	98	10.6	16.2	5.6
TPM-1S_CR_000006	08/31/2017 3:00	FALSE	1.016	0	0	0	80	29.9	107	9	13	4.5
TPM-1S_CR_000006	08/31/2017 4:00	FALSE	1.015	0	0	0	81	29.9	100	9.2	14	4.4
TPM-1S_CR_000006	08/31/2017 5:00	FALSE	1.015	0	0	0	81	29.9	99	8.6	13	4.8
TPM-1S_CR_000006	08/31/2017 6:00	FALSE	1.015	0	0	0	80.6	29.9	107	10.3	14.2	6.3
TPM-1S_CR_000006	08/31/2017 7:00	FALSE	1.016	0	0.269	0	79.6	29.8	114	9.5	14.5	5.6
TPM-1S_CR_000006	08/31/2017 8:00	FALSE	1.017	0	33.27	0	79.6	30	127	10.4	14.5	6.2
TPM-1S_CR_000006	08/31/2017 9:00	FALSE	1.017	0	258.1	0	75.3	30.3	123	12.3	17.8	7
TPM-1S_CR_000006	08/31/2017 10:00	FALSE	1.017	0	417.7	0	73.1	30.4	134	11.7	17.4	6.6
TPM-1S_CR_000006	08/31/2017 11:00	FALSE	1.018	0	650.1	0	72.2	30.5	141	11.9	17.3	7.6
TPM-1S_CR_000006	08/31/2017 12:00	FALSE	1.018	0	807	0	68.1	30.7	146	11.5	16.8	7.7
TPM-1S_CR_000006	08/31/2017 13:00	FALSE	1.017	0	890	0	66.7	30.7	139	11.1	15.7	7.4
TPM-1S_CR_000006	08/31/2017 14:00	FALSE	1.017	0	931	0	69	30.6	141	9.9	15.2	5.2
TPM-1S_CR_000006	08/31/2017 15:00	FALSE	1.016	0	882	0	67.1	30.8	136	8.2	14.1	3.6
TPM-1S_CR_000006	08/31/2017 16:00	FALSE	1.016	0	794.4	0	70.1	30.9	144	8.6	15.1	3.6
TPM-1S_CR_000006	08/31/2017 17:00	FALSE	1.015	0	642.1	0	67.4	30.8	130	8.9	14.3	3.1
TPM-1S_CR_000006	08/31/2017 18:00	FALSE	1.015	0	329.9	0	70.8	30.8	126	7.3	11.8	2.8
TPM-1S_CR_000006	08/31/2017 19:00	FALSE	1.015	0	192.3	0	70.6	30.7	116	5.4	9.8	1.6
TPM-1S_CR_000006	08/31/2017 20:00	FALSE	1.015	0	33.77	0	74.6	30.3	116	7.9	10.7	5
TPM-1S_CR_000006	08/31/2017 21:00	FALSE	1.016	0	0	0	74.8	30	115	9.4	13.3	5.7
TPM-1S_CR_000006	08/31/2017 22:00	FALSE	1.017	0	0	0	75.3	29.9	124	8.3	11.4	4.9
TPM-1S_CR_000006	08/31/2017 23:00	FALSE	1.017	0	0	0	76	30	110	7.8	11.2	4.8
TPM-1S_CR_000006	09/01/2017 0:00	FALSE	1.017	0	0	0	76.6	29.9	90	6.9	11	3.2
TPM-1S_CR_000006	09/01/2017 1:00	FALSE	1.017	0	0	0	71.7	30	111	7.4	10.9	4.1
TPM-1S_CR_000006	09/01/2017 2:00	FALSE	1.016	0	0	0	74.9	30	105	8.7	12.8	5.6
TPM-1S_CR_000006	09/01/2017 3:00	FALSE	1.015	0	0	0	79.2	29.9	85	9.5	14.1	5.6
TPM-1S_CR_000006	09/01/2017 4:00	FALSE	1.015	0	0	0	78.6	29.8	109	8.9	12.4	5.5
TPM-1S_CR_000006	09/01/2017 5:00	FALSE	1.015	0	0	0	79	29.9	94	11.9	17	7.8
TPM-1S_CR_000006	09/01/2017 6:00	FALSE	1.016	0	0	0	79.8	29.7	118	9.3	12.9	5.5
TPM-1S_CR_000006	09/01/2017 7:00	FALSE	1.016	0	0.392	0	75.6	29.7	134	7.4	9.8	4.7
TPM-1S_CR_000006	09/01/2017 8:00	FALSE	1.017	0	30.47	0	78.2	29.8	124	7.4	10.8	4.1
TPM-1S_CR_000006	09/01/2017 9:00	FALSE	1.017	0	267.6	0	77	30.4	88	8.6	11.9	4.1
TPM-1S_CR_000006	09/01/2017 10:00	FALSE	1.017	0	330.5	0	75.3	30.2	112	10	14.7	6.8
TPM-1S_CR_000006	09/01/2017 11:00	FALSE	1.018	0	607.2	0	74.1	30.8	130	8.7	12.7	3.8
TPM-1S_CR_000006	09/01/2017 12:00	FALSE	1.018	0	731.2	0	74.1	31	139	10.6	15.1	6.3
TPM-1S_CR_000006	09/01/2017 13:00	FALSE	1.017	0	935	0	69.7	30.9	143	10.2	17.9	4.9
TPM-1S_CR_000006	09/01/2017 14:00	FALSE	1.017	0	945	0	72.7	30.9	150	11.2	17.3	6.2
TPM-1S_CR_000006	09/01/2017 15:00	FALSE	1.016	0	897	0	70.8	31.3	139	10.8	16	6.1
TPM-1S_CR_000006	09/01/2017 16:00	FALSE	1.015	0	824	0	73.1	31	147	10.2	15.8	6.4
TPM-1S_CR_000006	09/01/2017 17:00	FALSE	1.015	0	640.5	0	74.3	31.1	145	11.2	15.8	6.8
TPM-1S_CR_000006	09/01/2017 18:00	FALSE	1.015	0	239.4	0	71.1	30.9	155	10.5	15.3	7.4
TPM-1S_CR_000006	09/01/2017 19:00	FALSE	1.015	0	63.3	0	77.2	30.6	158	10.1	14.7	5.2
TPM-1S_CR_000006	09/01/2017 20:00	FALSE	1.015	0	13.76	0	75.8	30.4	161	8.2	14.8	4.5
TPM-1S_CR_000006	09/01/2017 21:00	FALSE	1.016	0	0	0	76.8	30.5	169	10.6	14.8	5.5
TPM-1S_CR_000006	09/01/2017 22:00	FALSE	1.017	0	0	0	74.7	30.1	185	8.4	12	5.4
TPM-1S_CR_000006	09/01/2017 23:00	FALSE	1.017	0	0	0	74.4	30.2	166	7.3	10	4.3

TPM-1S_CR_000006	09/02/2017 0:00	FALSE	1.017	0	0	0	77	30.1	155	8.3	11.1	5.1
TPM-1S_CR_000006	09/02/2017 1:00	FALSE	1.017	0	0	0	78.4	29.9	165	8.9	11.5	5.1
TPM-1S_CR_000006	09/02/2017 2:00	FALSE	1.017	0	0	0	81.1	29.7	188	7.4	11	3.8
TPM-1S_CR_000006	09/02/2017 3:00	FALSE	1.016	0	0	0	80.3	29.7	175	6.2	9.8	2.2
TPM-1S_CR_000006	09/02/2017 4:00	FALSE	1.015	0	0	0	78.8	29.5	341	7.8	17.3	0.6
TPM-1S_CR_000006	09/02/2017 5:00	FALSE	1.016	0	0	0	83.8	28.6	23	4.7	9.2	2
TPM-1S_CR_000006	09/02/2017 6:00	FALSE	1.016	0	0	0	85	27	359	9.1	12.8	4.6
TPM-1S_CR_000006	09/02/2017 7:00	FALSE	1.017	0	0.137	0	80	28.7	359	8.6	12.5	4.5
TPM-1S_CR_000006	09/02/2017 8:00	FALSE	1.018	0	29.76	0	84.5	28.4	268	11.4	23.7	1.1
TPM-1S_CR_000006	09/02/2017 9:00	FALSE	1.018	0	29.94	0.14	87	25.3	296	13	21.3	8.2
TPM-1S_CR_000006	09/02/2017 10:00	FALSE	1.018	0	47.62	0.14	89.8	24.7	338	10.4	14.5	5.6
TPM-1S_CR_000006	09/02/2017 11:00	FALSE	1.019	0	163	0	87.9	25.4	7	6.2	9.8	2.5
TPM-1S_CR_000006	09/02/2017 12:00	FALSE	1.018	0	333	0	75.4	27.9	125	3	7.1	0.4
TPM-1S_CR_000006	09/02/2017 13:00	FALSE	1.017	0	508.5	0	70	28.9	163	8.5	11.6	4.8
TPM-1S_CR_000006	09/02/2017 14:00	FALSE	1.017	0	914	0	65.7	30	162	9	13.2	5.5
TPM-1S_CR_000006	09/02/2017 15:00	FALSE	1.017	0	879	0.01	62.9	30.6	155	11.4	15.9	7.5
TPM-1S_CR_000006	09/02/2017 16:00	FALSE	1.016	0	476.3	0	71	30.2	163	8.7	13.1	3.9
TPM-1S_CR_000006	09/02/2017 17:00	FALSE	1.016	0	322.5	0	72.7	30.1	189	8.6	13.3	3.8
TPM-1S_CR_000006	09/02/2017 18:00	FALSE	1.017	0	262.1	0	72.9	30.2	201	8.9	13	4.8
TPM-1S_CR_000006	09/02/2017 19:00	FALSE	1.017	0	149.4	0	73.4	30	163	5.5	9	2.2
TPM-1S_CR_000006	09/02/2017 20:00	FALSE	1.017	0	12.1	0	79.4	29.9	153	7	9.7	4.3
TPM-1S_CR_000006	09/02/2017 21:00	FALSE	1.018	0	0	0	78.1	29.6	174	5.3	8.2	2
TPM-1S_CR_000006	09/02/2017 22:00	FALSE	1.018	0	0	0	76.5	29.5	154	4.5	7.3	2.5
TPM-1S_CR_000006	09/02/2017 23:00	FALSE	1.018	0	0	0	80.6	29.5	115	3.8	7.2	1
TPM-1S_CR_000006	09/03/2017 0:00	FALSE	1.018	0	0	0	80.2	29.3	113	5.5	8.4	2.8
TPM-1S_CR_000006	09/03/2017 1:00	FALSE	1.018	0	0	0	80.7	29.3	99	4.5	6.4	2.5
TPM-1S_CR_000006	09/03/2017 2:00	FALSE	1.017	0	0	0	79.3	29.2	57	4.2	6.9	2
TPM-1S_CR_000006	09/03/2017 3:00	FALSE	1.017	0	0	0	78.4	29.3	108	5	6.8	3.2
TPM-1S_CR_000006	09/03/2017 4:00	FALSE	1.017	0	0	0	77.2	29.1	109	6.2	10	3.7
TPM-1S_CR_000006	09/03/2017 5:00	FALSE	1.017	0	0	0	75	29.1	107	6.1	9	3.6
TPM-1S_CR_000006	09/03/2017 6:00	FALSE	1.017	0	0	0	76.9	29.3	110	5.9	8.2	3.6
TPM-1S_CR_000006	09/03/2017 7:00	FALSE	1.017	0	0.694	0	82.1	28.8	316	6.5	7.9	4.4
TPM-1S_CR_000006	09/03/2017 8:00	FALSE	1.018	0	44.45	0	91.3	27.4	336	7.8	10	5.3
TPM-1S_CR_000006	09/03/2017 9:00	FALSE	1.018	0	253.3	0	80.2	28.6	342	4.3	7.3	1.9
TPM-1S_CR_000006	09/03/2017 10:00	FALSE	1.019	0	431.8	0	75.1	29.9	46	6.5	10.1	2.7
TPM-1S_CR_000006	09/03/2017 11:00	FALSE	1.019	0	594	0	75.5	30.3	74	7.8	13.8	4.3
TPM-1S_CR_000006	09/03/2017 12:00	FALSE	1.019	0	817	0	74.1	30.1	67	9.5	16.3	5.2
TPM-1S_CR_000006	09/03/2017 13:00	FALSE	1.018	0	906	0	68.7	30.4	80	9.5	15.1	4.7
TPM-1S_CR_000006	09/03/2017 14:00	FALSE	1.018	0	784.6	0	71	30.6	84	8.9	13.6	3.8
TPM-1S_CR_000006	09/03/2017 15:00	FALSE	1.017	0	774.8	0	69.6	30.7	87	9.9	14.5	5.6
TPM-1S_CR_000006	09/03/2017 16:00	FALSE	1.017	0	636.4	0	68.8	30.7	98	9.9	13.7	6
TPM-1S_CR_000006	09/03/2017 17:00	FALSE	1.016	0	205.8	0	67.8	30.3	99	8.7	12.8	5.5
TPM-1S_CR_000006	09/03/2017 18:00	FALSE	1.016	0	109	0	70.7	30.2	101	9.5	13.4	5.6
TPM-1S_CR_000006	09/03/2017 19:00	FALSE	1.017	0	74.79	0	76	30.2	79	7.6	12.6	4.4
TPM-1S_CR_000006	09/03/2017 20:00	FALSE	1.017	0	13.96	0	72.8	30	59	9.1	12.4	5.3
TPM-1S_CR_000006	09/03/2017 21:00	FALSE	1.017	0	0	0	75.4	30	78	10.1	14.4	6.2
TPM-1S_CR_000006	09/03/2017 22:00	FALSE	1.018	0	0	0	72.9	29.9	93	9.5	14.2	5.5
TPM-1S_CR_000006	09/03/2017 23:00	FALSE	1.018	0	0	0	70.9	30.1	82	8.5	12.1	5.7
TPM-1S_CR_000006	09/04/2017 0:00	FALSE	1.018	0	0	0	70	29.9	89	9.5	14.2	4.5
TPM-1S_CR_000006	09/04/2017 1:00	FALSE	1.017	0	0	0	73.9	29.7	84	9.5	13.1	5.1
TPM-1S_CR_000006	09/04/2017 2:00	FALSE	1.017	0	0	0	76.5	29.8	73	9.9	13.7	5.5
TPM-1S_CR_000006	09/04/2017 3:00	FALSE	1.016	0	0	0	73.2	29.7	73	8.8	12.8	5.3
TPM-1S_CR_000006	09/04/2017 4:00	FALSE	1.016	0	0	0	74.4	29.7	66	10.3	15.1	5.8
TPM-1S_CR_000006	09/04/2017 5:00	FALSE	1.016	0	0	0	72.5	29.7	67	9.6	13.1	6.1
TPM-1S_CR_000006	09/04/2017 6:00	FALSE	1.016	0	0	0	73.4	29.5	74	9.7	14	6
TPM-1S_CR_000006	09/04/2017 7:00	FALSE	1.016	0	0.23	0	75.9	29.3	81	10.1	14.2	6.1
TPM-1S_CR_000006	09/04/2017 8:00	FALSE	1.016	0	68.27	0	72.8	29.7	71	9.9	14.6	5.3
TPM-1S_CR_000006	09/04/2017 9:00	FALSE	1.017	0	266.9	0	74.5	30.1	85	9.4	13.9	5.5
TPM-1S_CR_000006	09/04/2017 10:00	FALSE	1.017	0	485.1	0	72.5	30.2	80	10.1	14.6	6.3
TPM-1S_CR_000006	09/04/2017 11:00	FALSE	1.018	0	679.2	0	74.5	30.5	90	11.4	16.2	7.1
TPM-1S_CR_000006	09/04/2017 12:00	FALSE	1.017	0	724.2	0	69.6	30.8	99	10.9	15.7	7.2
TPM-1S_CR_000006	09/04/2017 13:00	FALSE	1.017	0	641.2	0	75	30.3	80	11.9	17.9	7.3
TPM-1S_CR_000006	09/04/2017 14:00	FALSE	1.016	0	908	0	71.3	30.6	85	10.6	16.3	5.5
TPM-1S_CR_000006	09/04/2017 15:00	FALSE	1.016	0	904	0	70.8	30.7	88	11.5	18	6.8
TPM-1S_CR_000006	09/04/2017 16:00	FALSE	1.015	0	440.4	0	73.4	30.4	87	10.5	15.3	6.6
TPM-1S_CR_000006	09/04/2017 17:00	FALSE	1.015	0	123.4	0	74.9	30.1	84	10.8	16.1	6.8
TPM-1S_CR_000006	09/04/2017 18:00	FALSE	1.014	0	99.4	0	76.6	30.3	83	10.9	16.2	6.3
TPM-1S_CR_000006	09/04/2017 19:00	FALSE	1.015	0	47.74	0	75.6	30	73	10.2	14.2	5.6
TPM-1S_CR_000006	09/04/2017 20:00	FALSE	1.015	0	5.114	0	73.3	29.6	73	10.6	15.5	7
TPM-1S_CR_000006	09/04/2017 21:00	FALSE	1.015	0	0	0	76.7	29.8	74	12.3	19.4	6.4
TPM-1S_CR_000006	09/04/2017 22:00	FALSE	1.016	0	0	0	76.4	30	75	12.1	19	6.6
TPM-1S_CR_000006	09/04/2017 23:00	FALSE	1.016	0	0	0	71.7	30.1	86	10.6	16.1	6.1
TPM-1S_CR_000006	09/05/2017 0:00	FALSE	1.016	0	0	0	77.6	29.9	97	10.2	14.9	6
TPM-1S_CR_000006	09/05/2017 1:00	FALSE	1.015	0	0	0	81.7	29.1	101	9.7	13.6	6
TPM-1S_CR_000006	09/05/2017 2:00	FALSE	1.015	0	0	0	73.9	29.8	102	8.9	12.7	5.7
TPM-1S_CR_000006	09/05/2017 3:00	FALSE	1.015	0	0	0	76.7	29.6	110	7.7	11.1	4.7
TPM-1S_CR_000006	09/05/2017 4:00	FALSE	1.014	0	0	0	75.2	29.5	103	6.5	9.5	3.2
TPM-1S_CR_000006	09/05/2017 5:00	FALSE	1.014	0	0	0	73.7	29.1	96	6.6	9.3	4.2
TPM-1S_CR_000006	09/05/2017 6:00	FALSE	1.014	0	0	0	80.4	28.5	227	2.1	3.8	0.5
TPM-1S_CR_000006	09/05/2017 7:00	FALSE	1.015	0	0.109	0	78.1	27.4	194	7.9	13.6	5
TPM-1S_CR_000006	09/05/2017 8:00	FALSE	1.015	0	14.98	0	78.9	27.4	118	5.1	7.5	3.2
TPM-1S_CR_000006	09/05/2017 9:00	FALSE	1.016	0	200.4	0	78	29.3	79	10.4	16.3	6.1
TPM-1S_CR_000006	09/05/2017 10:00	FALSE	1.016	0	464.4	0	70.6	29.6	95	7.3	10.3	4.3
TPM-1S_CR_000006	09/05/2017 11:00	FALSE	1.016	0	652	0	72	30	83	7.6	11.2	3.2
TPM-1S_CR_000006	09/05/2017 12:00	FALSE	1.016	0	565.3	0	71.6	30.1	83	7.8	12.4	4.1
TPM-1S_CR_000006	09/05/2017 13:00	FALSE	1.015	0	695	0	71.6	30.4	83	9.1	14.1	4.9
TPM-1S_CR_000006	09/05/2017 14:00	FALSE	1.015	0	694.3	0	71.3	30.3	76	9	13.3	3.8
TPM-1S_CR_000006	09/05/2017 15:00	FALSE	1.014	0	720.8	0	71.5	30.5	84	10.5	15.3	6.1
TPM-1S_CR_000006	09/05/2017 16:00	FALSE	1.013	0	801	0	71.4	30.6	95	11.7	16.9	7.8
TPM-1S_CR_000006	09/05/2017 17:00	FALSE	1.013	0	444.6	0	75.1	30.3	100	11	18	4.8
TPM-1S_CR_000006	09/05/2017 18:00	FALSE	1.012	0	237.2	0	73.5	30.2	77	11.7	16.1	7.5
TPM-1S_CR_000006	09/05/2017 19:00	FALSE	1.012	0	46.14	0	76.5	30.1	92	9.1	12.7	5.9
TPM-1S_CR_000006	09/05/2017 20:00	FALSE	1.013	0	2.483	0	74	30.2	89	8.7	12.4	5.5
TPM-1S_CR_000006	09/05/2017 21:00	FALSE	1.014	0	0	0	75	29.9	89	9	12.1	5.5
TPM-1S_CR_000006	09/05/2017 22:00	FALSE	1.014	0	0	0	72.6	30.1	99	9	13	5.4
TPM-1S_CR_000006	09/05/2017 23:00	FALSE	1.015	0	0	0	74.5	30.1	108	10.3	15.9	5.9
TPM-1S_CR_000006	09/06/2017 0:00	FALSE	1.014	0	0	0	74	29.8	116	10.6	14.4	6.5
TPM-1S_CR_000006	09/06/2017 1:00	FALSE	1.014	0	0	0	75.1	30	128	10.2	14.5	6.2
TPM-1S_CR_000006	09/06/2017 2:00	FALSE	1.014	0	0	0	79.2	29.7	128	9.9	13.4	6.7
TPM-1S_CR_000006	09/06/2017 3:00	FALSE	1.013	0	0	0	77.3	29.4	115	7.4	10.3	4.3
TPM-1S_CR_000006	09/06/2017 4:00	FALSE	1.013	0	0	0	78.4	29.4	125	7.8	11.6	4.7
TPM-1S_CR_000006	09/06/2017 5:00	FALSE	1.012	0	0	0	81.6	29.1	125	7.1	9.8	4.9

TPM-1S_CR_000006	09/06/2017 6:00	FALSE	1.012	0	0	0	79.8	29.2	132	5.8	8	3.3
TPM-1S_CR_000006	09/06/2017 7:00	FALSE	1.013	0	0.174	0.14	83.1	28.5	281	6.2	10.8	0.4
TPM-1S_CR_000006	09/06/2017 8:00	FALSE	1.013	0	32.59	0	83.3	28.2	326	5.4	7.6	2.5
TPM-1S_CR_000006	09/06/2017 9:00	FALSE	1.013	0	103	0	85.5	28.3	301	4	5.9	0.3
TPM-1S_CR_000006	09/06/2017 10:00	FALSE	1.014	0	285.3	0	81	29.3	138	9.1	12	6.1
TPM-1S_CR_000006	09/06/2017 11:00	FALSE	1.014	0	681.1	0	74.7	30.1	144	9.5	13.3	6
TPM-1S_CR_000006	09/06/2017 12:00	FALSE	1.014	0	843	0	73.8	30.1	138	8.2	12.2	5.8
TPM-1S_CR_000006	09/06/2017 13:00	FALSE	1.013	0	935	0	72.6	30.5	136	9.8	14.9	3.1
TPM-1S_CR_000006	09/06/2017 14:00	FALSE	1.013	0	943	0	72.9	30.6	147	10.3	15.2	5.5
TPM-1S_CR_000006	09/06/2017 15:00	FALSE	1.012	0	949	0	70.3	30.9	140	9.7	14.9	5.2
TPM-1S_CR_000006	09/06/2017 16:00	FALSE	1.012	0	534.4	0	72.6	30.9	145	10.4	17.1	6.2
TPM-1S_CR_000006	09/06/2017 17:00	FALSE	1.012	0	376.6	0	72.4	30.8	138	9.5	14.2	5.5
TPM-1S_CR_000006	09/06/2017 18:00	FALSE	1.012	0	123.8	0	77.9	28.8	341	10.5	14.6	4.2
TPM-1S_CR_000006	09/06/2017 19:00	FALSE	1.013	0	79.16	0	78	29.6	58	4.5	7.2	1.9
TPM-1S_CR_000006	09/06/2017 20:00	FALSE	1.013	0	15.9	0	76.2	29.8	90	5.9	8.5	3.4
TPM-1S_CR_000006	09/06/2017 21:00	FALSE	1.013	0	0	0	76.9	29.8	109	4.8	7.8	2.4
TPM-1S_CR_000006	09/06/2017 22:00	FALSE	1.014	0	0	0	79.5	30	108	6.9	9.6	4.2
TPM-1S_CR_000006	09/06/2017 23:00	FALSE	1.015	0	0	0	76.8	30	116	5.1	8	1.3
TPM-1S_CR_000006	09/07/2017 0:00	FALSE	1.015	0	0	0	77.4	29.9	125	6.9	9.5	4.4
TPM-1S_CR_000006	09/07/2017 1:00	FALSE	1.014	0	0	0	80	30	126	7.2	9.8	4.8
TPM-1S_CR_000006	09/07/2017 2:00	FALSE	1.015	0	0	0.2	82.3	27.5	65	6.9	12	2.7
TPM-1S_CR_000006	09/07/2017 3:00	FALSE	1.014	0	0	0	84.9	28.5	254	2	5.7	0.2
TPM-1S_CR_000006	09/07/2017 4:00	FALSE	1.013	0	0	0	79	29.2	118	6.5	8.8	4.2
TPM-1S_CR_000006	09/07/2017 5:00	FALSE	1.013	0	0	0	83.4	29.2	126	5	7	3.1
TPM-1S_CR_000006	09/07/2017 6:00	FALSE	1.013	0	0	0	83.7	29.1	110	4.5	6.3	2.5
TPM-1S_CR_000006	09/07/2017 7:00	FALSE	1.013	0	0.278	0	79	29.3	109	5.3	7.6	3.4
TPM-1S_CR_000006	09/07/2017 8:00	FALSE	1.013	0	17.33	0	79.9	29.3	110	5.9	8.5	3.7
TPM-1S_CR_000006	09/07/2017 9:00	FALSE	1.014	0	180.8	0	81.5	29.4	117	5	7.4	2.5
TPM-1S_CR_000006	09/07/2017 10:00	FALSE	1.014	0	376.8	0	78.3	29.9	124	6.5	10.1	3.7
TPM-1S_CR_000006	09/07/2017 11:00	FALSE	1.014	0	651.1	0	75.3	30.8	119	4.6	7.1	1.2
TPM-1S_CR_000006	09/07/2017 12:00	FALSE	1.014	0	629.3	0	75	30.4	85	6.9	10.8	3.5
TPM-1S_CR_000006	09/07/2017 13:00	FALSE	1.014	0	654.7	0	72.2	30.7	81	7.8	11.5	3.6
TPM-1S_CR_000006	09/07/2017 14:00	FALSE	1.014	0	725.9	0	75.3	30.8	84	8	12.6	3.2
TPM-1S_CR_000006	09/07/2017 15:00	FALSE	1.013	0	819	0	74.7	30.8	81	10.5	15.8	6.2
TPM-1S_CR_000006	09/07/2017 16:00	FALSE	1.013	0	745.8	0	72.3	30.9	95	9.4	13.5	5.7
TPM-1S_CR_000006	09/07/2017 17:00	FALSE	1.013	0	554	0	74.8	30.8	90	10.2	16.9	5.3
TPM-1S_CR_000006	09/07/2017 18:00	FALSE	1.012	0	322	0	71.2	30.7	94	9.6	13.4	5.9
TPM-1S_CR_000006	09/07/2017 19:00	FALSE	1.013	0	106.8	0	74.2	30.6	84	10	14.2	6.5
TPM-1S_CR_000006	09/07/2017 20:00	FALSE	1.013	0	4.289	0	77.5	30.4	79	10	15.9	5.8
TPM-1S_CR_000006	09/07/2017 21:00	FALSE	1.013	0	0	0	75.5	30.4	78	10.2	14.1	6.3
TPM-1S_CR_000006	09/07/2017 22:00	FALSE	1.014	0	0	0	77.5	30.3	70	10.7	15.4	5.9
TPM-1S_CR_000006	09/07/2017 23:00	FALSE	1.014	0	0	0	76.2	30.5	66	12.5	22.1	6.3
TPM-1S_CR_000006	09/08/2017 0:00	FALSE	1.014	0	0	0	77.6	30.4	62	12.6	18.9	6.9
TPM-1S_CR_000006	09/08/2017 1:00	FALSE	1.014	0	0	0	76.9	30.2	69	10.4	15	6.1
TPM-1S_CR_000006	09/08/2017 2:00	FALSE	1.013	0	0	0	78.1	30.1	66	11.6	16.2	7
TPM-1S_CR_000006	09/08/2017 3:00	FALSE	1.012	0	0	0	79.2	30	73	11.4	18.5	7
TPM-1S_CR_000006	09/08/2017 4:00	FALSE	1.012	0	0	0	78.9	29.9	76	14.3	21.2	8.9
TPM-1S_CR_000006	09/08/2017 5:00	FALSE	1.011	0	0	0	78.1	29.9	68	13.3	19.7	7.9
TPM-1S_CR_000006	09/08/2017 6:00	FALSE	1.011	0	0	0	78.4	30	64	13.8	20.3	8.2
TPM-1S_CR_000006	09/08/2017 7:00	FALSE	1.011	0	0.072	0	80.5	30	51	15.5	20.7	8.4
TPM-1S_CR_000006	09/08/2017 8:00	FALSE	1.011	0	35.46	0	77.4	29.9	56	14.2	19.7	9
TPM-1S_CR_000006	09/08/2017 9:00	FALSE	1.012	0	149.7	0	79.6	30.2	46	15.8	22.3	10.7
TPM-1S_CR_000006	09/08/2017 10:00	FALSE	1.012	0	419.6	0	77.1	30.5	51	18.4	23.4	12.4
TPM-1S_CR_000006	09/08/2017 11:00	FALSE	1.013	0	600.6	0	75	30.6	58	19.5	27.8	12.5
TPM-1S_CR_000006	09/08/2017 12:00	FALSE	1.013	0	782.9	0	71.6	30.9	55	19.8	26.5	12.7
TPM-1S_CR_000006	09/08/2017 13:00	FALSE	1.012	0	828	0	76.5	30.8	52	21	28.1	13.7
TPM-1S_CR_000006	09/08/2017 14:00	FALSE	1.011	0	867	0	74.8	31.2	43	19.5	26.6	12.1
TPM-1S_CR_000006	09/08/2017 15:00	FALSE	1.01	0	830	0	74.4	31.2	49	19.6	27.3	13.4
TPM-1S_CR_000006	09/08/2017 16:00	FALSE	1.009	0	612.3	0	75.5	30.9	44	21.1	29.1	13.5
TPM-1S_CR_000006	09/08/2017 17:00	FALSE	1.009	0	480.3	0	66.9	31.4	44	21.6	28.9	15.1
TPM-1S_CR_000006	09/08/2017 18:00	FALSE	1.009	0	253.9	0	74.2	31	37	20.6	27.3	13.8
TPM-1S_CR_000006	09/08/2017 19:00	FALSE	1.008	0	105.7	0	75.5	30.9	37	23.6	31.6	17.9
TPM-1S_CR_000006	09/08/2017 20:00	FALSE	1.008	0	16.61	0	79.2	30.6	39	24.4	32.8	16.7
TPM-1S_CR_000006	09/08/2017 21:00	FALSE	1.008	0	0	0.08	88.3	29.6	37	26.5	37.7	18.7
TPM-1S_CR_000006	09/08/2017 22:00	FALSE	1.008	0	0	0	79.9	30.5	41	23.7	33.2	15.1
TPM-1S_CR_000006	09/08/2017 23:00	FALSE	1.008	0	0	0	78.5	30.5	41	27	38.7	18
TPM-1S_CR_000006	09/09/2017 0:00	FALSE	1.007	0	0	0	79.1	30.4	42	30.4	41.2	20.6
TPM-1S_CR_000006	09/09/2017 1:00	FALSE	1.009	0	0.08	0.2	96.2	24.4	56	26.3	40.5	15.5
TPM-1S_CR_000006	09/09/2017 2:00	FALSE	1.007	0	0	0	75.1	27.6	48	25.7	36.5	16.3
TPM-1S_CR_000006	09/09/2017 3:00	FALSE	1.005	0	0	0.01	80.9	29	47	25.2	35.4	16.2
TPM-1S_CR_000006	09/09/2017 4:00	FALSE	1.005	0	0	0	79.3	29.8	50	26.2	35.8	17.2
TPM-1S_CR_000006	09/09/2017 5:00	FALSE	1.005	0	0	0	80.2	30	91	25.5	44	12.8
TPM-1S_CR_000006	09/09/2017 6:00	FALSE	1.005	0	0.046	0.01	86.1	27.6	61	25.9	40.1	14.7
TPM-1S_CR_000006	09/09/2017 7:00	FALSE	1.006	0	2.128	0.79	97.4	24.4	71	27.1	43.5	12.8
TPM-1S_CR_000006	09/09/2017 8:00	FALSE	1.004	0	1.234	0.05	85.9	27.2	57	26.9	36.9	18
TPM-1S_CR_000006	09/09/2017 9:00	FALSE	1.004	0	12.69	0.05	84.8	27.2	83	28.8	60	15
TPM-1S_CR_000006	09/09/2017 10:00	FALSE	1.004	0	14.26	0.11	83	27.5	66	24.1	34.1	14.7
TPM-1S_CR_000006	09/09/2017 11:00	FALSE	1.005	0	109.1	0.01	78.9	26.6	84	32.5	49.9	18.4
TPM-1S_CR_000006	09/09/2017 12:00	FALSE	1.003	0	87.5	0.01	79.3	28.5	69	28.3	41.1	17.7
TPM-1S_CR_000006	09/09/2017 13:00	FALSE	1.003	0	103.1	0	79.2	28	68	29.1	41.2	18.8
TPM-1S_CR_000006	09/09/2017 14:00	FALSE	1.002	0	102.7	0	73.6	29.6	79	26.9	43.5	14.8
TPM-1S_CR_000006	09/09/2017 15:00	FALSE	1.001	0	82.4	0	75.6	29.7	66	30	44.2	19.6
TPM-1S_CR_000006	09/09/2017 16:00	FALSE	1.001	0	113.4	0.12	83.4	28.3	74	32.1	45	19.2
TPM-1S_CR_000006	09/09/2017 17:00	FALSE	1	0	121.5	0	76.2	28.7	63	29.8	47.8	15.2
TPM-1S_CR_000006	09/09/2017 18:00	FALSE	1	0	51.17	0.01	80	28.2	69	28.7	40	18.7
TPM-1S_CR_000006	09/09/2017 19:00	FALSE	0.999	0	14.9	0.7	94.5	26.9	81	29.9	51.6	15.6
TPM-1S_CR_000006	09/09/2017 20:00	FALSE	0.999	0	1.882	0.03	86.1	26.4	70	33.9	49.8	19.7
TPM-1S_CR_000006	09/09/2017 21:00	FALSE	0.999	0	5.805	0.03	86.1	27	69	32.7	50.6	19.9
TPM-1S_CR_000006	09/09/2017 22:00	FALSE	0.999	0	4.341	0.04	78.5	27.7	89	35.4	53.7	22.8
TPM-1S_CR_000006	09/09/2017 23:00	FALSE	1	0	12.75	0.26	91	26.4	101	35.1	53.6	18.1
TPM-1S_CR_000006	09/10/2017 0:00	FALSE	0.999	0	8.92	0.17	85.8	26.6	97	36	51.2	22
TPM-1S_CR_000006	09/10/2017 1:00	FALSE	0.998	0	10.63	0.06	84.6	26.5	93	37	54.8	19.1
TPM-1S_CR_000006	09/10/2017 2:00	FALSE	0.997	0	3.359	0.05	85.9	26.5	162	39.5	57.8	22.6
TPM-1S_CR_000006	09/10/2017 3:00	FALSE	0.996	0	2.71	0.28	92.1	25.4	176	40.8	66	25.2
TPM-1S_CR_000006	09/10/2017 4:00	FALSE	0.994	0	2.264	0.08	84.2	26.9	183	40.4	62.1	23.6
TPM-1S_CR_000006	09/10/2017 5:00	FALSE	0.993	0	7.177	0.19	85.2	26.4	192	45	68	27.4
TPM-1S_CR_000006	09/10/2017 6:00	FALSE	0.991	0	9.51	0.49	96.6	25.3	201	50.7	76.9	28.7
TPM-1S_CR_000006	09/10/2017 7:00	FALSE	0.991	0	14.04	0.24	90.5	25.8	210	47	73.1	26.8
TPM-1S_CR_000006	09/10/2017 8:00	FALSE	0.991	0	12.87	0.23	95.3	25.8	229	45.5	67.4	29.4
TPM-1S_CR_000006	09/10/2017 9:00	FALSE	0.99	0	22.96	0.4	94.1	25.4	262	53.1	79.5	29.9
TPM-1S_CR_000006	09/10/2017 10:00	FALSE	0.988	0	34.26	0.61	94.9	25.7	270	56.2	81.6	34.7
TPM-1S_CR_000006	09/10/2017 11:00	FALSE	0.988	0	41.69	0.65	96.8	25.4	273	55.1	79.9	35.1

TPM-1S_CR_000006	09/10/2017 12:00	FALSE	0.988	0	39.76	0.5	94.8	26.3	275	55.4	79.5	36.3
TPM-1S_CR_000006	09/10/2017 13:00	FALSE	0.988	0	39.96	1.03	97.9	25.5	278	55	79.4	35.1
TPM-1S_CR_000006	09/10/2017 14:00	FALSE	0.989	0	36.01	1.54	98.6	25.1	278	47.6	73.8	30.8
TPM-1S_CR_000006	09/10/2017 15:00	FALSE	0.989	0	49.16	0.49	97.6	25.5	280	48.3	74.1	31.6
TPM-1S_CR_000006	09/10/2017 16:00	FALSE	0.989	0	50.83	0.03	87.2	27.2	279	45.2	61.1	28.2
TPM-1S_CR_000006	09/10/2017 17:00	FALSE	0.989	0	98.7	0	84.2	27.9	280	46.5	65.5	30.7
TPM-1S_CR_000006	09/10/2017 18:00	FALSE	0.99	0	71.49	0.09	84.8	27.4	277	41.7	59.4	26.1
TPM-1S_CR_000006	09/10/2017 19:00	FALSE	0.992	0	27.27	0.3	95.2	25.6	277	41.3	60.1	24.6
TPM-1S_CR_000006	09/10/2017 20:00	FALSE	0.993	0	42.06	0	87.4	27	271	37.7	51.4	22.8
TPM-1S_CR_000006	09/10/2017 21:00	FALSE	0.995	0	60.71	0	85.4	27.5	274	33.6	47	23.1
TPM-1S_CR_000006	09/10/2017 22:00	FALSE	0.997	0	14.22	0	85.1	27.6	275	29	44.1	18.4
TPM-1S_CR_000006	09/10/2017 23:00	FALSE	0.998	0	21.51	0	83.2	27.6	276	29.1	38.5	19.1
TPM-1S_CR_000006	09/11/2017 0:00	FALSE	0.999	0	51.43	0	84.1	27.4	270	27.7	37.1	18.8
TPM-1S_CR_000006	09/11/2017 1:00	FALSE	1	0	19.17	0	84.8	27.2	278	25.9	35.7	17.2
TPM-1S_CR_000006	09/11/2017 2:00	FALSE	1.001	0	1.674	0.18	95.5	25.6	280	25.1	34.2	17.4
TPM-1S_CR_000006	09/11/2017 3:00	FALSE	1.002	0	0.576	0.01	90.2	26.7	287	22.5	34	14.9
TPM-1S_CR_000006	09/11/2017 4:00	FALSE	1.001	0	0.307	0	88	26.9	280	20.5	28.9	13.1
TPM-1S_CR_000006	09/11/2017 5:00	FALSE	1.002	0	0.4	0	87.8	27.1	280	16.3	21.2	11.2
TPM-1S_CR_000006	09/11/2017 6:00	FALSE	1.003	0	0.417	0	85.5	27.2	279	17	25.3	10.2
TPM-1S_CR_000006	09/11/2017 7:00	FALSE	1.004	0	0.759	0	85.4	27.2	280	18	25	12.4
TPM-1S_CR_000006	09/11/2017 8:00	FALSE	1.004	0	34.12	0	84.9	27.2	289	17.5	22.5	11.9
TPM-1S_CR_000006	09/11/2017 9:00	FALSE	1.005	0	197.3	0	85.4	27.6	288	17.7	24.8	12.9
TPM-1S_CR_000006	09/11/2017 10:00	FALSE	1.005	0	355.9	0	82.6	28	296	16.3	23.3	10.9
TPM-1S_CR_000006	09/11/2017 11:00	FALSE	1.006	0	519.1	0	80.8	28.3	298	18.4	27.4	11.8
TPM-1S_CR_000006	09/11/2017 12:00	FALSE	1.007	0	720.8	0	76.9	28.8	296	19.9	26.7	13.8
TPM-1S_CR_000006	09/11/2017 13:00	FALSE	1.007	0	849	0	77.5	29.1	306	18.1	25.4	11.4
TPM-1S_CR_000006	09/11/2017 14:00	FALSE	1.006	0	914	0	74.3	29.5	307	17.6	24.2	12.4
TPM-1S_CR_000006	09/11/2017 15:00	FALSE	1.006	0	866	0	69.6	29.8	316	18	24.5	11.9
TPM-1S_CR_000006	09/11/2017 16:00	FALSE	1.006	0	723.5	0	72.5	29.9	308	16.8	24.6	11.7
TPM-1S_CR_000006	09/11/2017 17:00	FALSE	1.006	0	550.3	0	73.2	29.7	306	16.3	22	10.3
TPM-1S_CR_000006	09/11/2017 18:00	FALSE	1.007	0	370.8	0	71.8	29.7	307	16.2	22.7	11.5
TPM-1S_CR_000006	09/11/2017 19:00	FALSE	1.007	0	140.2	0	70.2	29.3	308	14	20.3	8.8
TPM-1S_CR_000006	09/11/2017 20:00	FALSE	1.007	0	7.588	0	79.4	28.7	305	12.4	18.4	8.1
TPM-1S_CR_000006	09/11/2017 21:00	FALSE	1.008	0	0.888	0	79.1	28.4	321	8.1	12.4	4
TPM-1S_CR_000006	09/11/2017 22:00	FALSE	1.009	0	0.995	0	80	28.1	316	7.4	11.3	5
TPM-1S_CR_000006	09/11/2017 23:00	FALSE	1.01	0	1.085	0	82	27.9	282	4.9	7.3	3.3
TPM-1S_CR_000006	09/12/2017 0:00	FALSE	1.01	0	1.4	0	86.2	27.6	285	4.9	6.7	3.5
TPM-1S_CR_000006	09/12/2017 1:00	FALSE	1.01	0	1.414	0	89.5	27.4	283	4.4	6.4	3
TPM-1S_CR_000006	09/12/2017 2:00	FALSE	1.01	0	1.778	0	88.8	27.2	274	5.2	7.5	3.2
TPM-1S_CR_000006	09/12/2017 3:00	FALSE	1.009	0	1.964	0	90.4	27.1	292	6.2	8.1	4.7
TPM-1S_CR_000006	09/12/2017 4:00	FALSE	1.009	0	2.381	0	90.9	26.9	298	4.9	6.3	3.4
TPM-1S_CR_000006	09/12/2017 5:00	FALSE	1.01	0	2.6	0	91.7	26.8	290	4.4	6	2.9
TPM-1S_CR_000006	09/12/2017 6:00	FALSE	1.01	0	2.433	0	92.5	26.7	265	4	5.6	2.1
TPM-1S_CR_000006	09/12/2017 7:00	FALSE	1.01	0	2.677	0	93.2	26.5	265	3.8	4.8	2.7
TPM-1S_CR_000006	09/12/2017 8:00	FALSE	1.011	0	49.67	0	93.4	26.7	256	5	6.8	3.1
TPM-1S_CR_000006	09/12/2017 9:00	FALSE	1.012	0	233.9	0	84.5	27.7	297	5.2	10	2.8
TPM-1S_CR_000006	09/12/2017 10:00	FALSE	1.012	0	370.1	0	78.7	28.2	311	5.6	8.7	2.3
TPM-1S_CR_000006	09/12/2017 11:00	FALSE	1.013	0	532	0	74.6	28.7	314	6.3	8.9	3.6
TPM-1S_CR_000006	09/12/2017 12:00	FALSE	1.013	0	814	0	68.8	29.7	335	4.8	9.9	1
TPM-1S_CR_000006	09/12/2017 13:00	FALSE	1.012	0	816	0	67.8	29.8	300	7.1	11.3	3.4
TPM-1S_CR_000006	09/12/2017 14:00	FALSE	1.012	0	928	0	67.4	30.2	301	8.8	12.3	5.5
TPM-1S_CR_000006	09/12/2017 15:00	FALSE	1.012	0	821	0	66.8	30.3	284	10.5	14.7	6.4
TPM-1S_CR_000006	09/12/2017 16:00	FALSE	1.011	0	756.3	0	63.3	30.2	301	11.8	19	6.9
TPM-1S_CR_000006	09/12/2017 17:00	FALSE	1.011	0	576.1	0	66.5	30.3	291	10.5	15.4	6
TPM-1S_CR_000006	09/12/2017 18:00	FALSE	1.011	0	371.3	0	66.8	30.2	315	7.3	12.4	4.3
TPM-1S_CR_000006	09/12/2017 19:00	FALSE	1.011	0	116.6	0	69	29.8	310	8.1	11.1	5.1
TPM-1S_CR_000006	09/12/2017 20:00	FALSE	1.011	0	9.01	0	72.1	29.4	291	6.9	8.9	5.1
TPM-1S_CR_000006	09/12/2017 21:00	FALSE	1.011	0	0	0	73.9	29.1	284	5.5	7.6	3.8
TPM-1S_CR_000006	09/12/2017 22:00	FALSE	1.012	0	0	0	74.5	28.8	266	4.5	6.1	2.7
TPM-1S_CR_000006	09/12/2017 23:00	FALSE	1.012	0	0.003	0	79.2	28.5	264	5	6.7	3.2
TPM-1S_CR_000006	09/13/2017 0:00	FALSE	1.013	0	0.062	0	79.5	28.2	261	7	9	4.5
TPM-1S_CR_000006	09/13/2017 1:00	FALSE	1.013	0	0.113	0	81.5	28.4	273	7	9.5	4.5
TPM-1S_CR_000006	09/13/2017 2:00	FALSE	1.012	0	0.281	0	82.8	28.1	288	6.3	8.7	4.5
TPM-1S_CR_000006	09/13/2017 3:00	FALSE	1.012	0	0.363	0	83.7	28.1	304	4.2	5.8	2.6
TPM-1S_CR_000006	09/13/2017 4:00	FALSE	1.012	0	1.657	0	85.3	27.8	337	3.4	4.5	2.3
TPM-1S_CR_000006	09/13/2017 5:00	FALSE	1.012	0	2.567	0	85.6	27.6	48	2.5	3.8	1.3
TPM-1S_CR_000006	09/13/2017 6:00	FALSE	1.013	0	2.595	0	85.7	27.6	54	3.1	4.1	1.8
TPM-1S_CR_000006	09/13/2017 7:00	FALSE	1.013	0	2.626	0	84	27.3	63	5.3	6.4	4
TPM-1S_CR_000006	09/13/2017 8:00	FALSE	1.013	0	30.24	0	85.1	27.2	88	6	7.7	3.6
TPM-1S_CR_000006	09/13/2017 9:00	FALSE	1.014	0	174.1	0	84	27.5	111	6.6	8.9	4.7
TPM-1S_CR_000006	09/13/2017 10:00	FALSE	1.014	0	436.7	0	77.5	28.3	124	6.3	9.6	4
TPM-1S_CR_000006	09/13/2017 11:00	FALSE	1.015	0	471.4	0	77.2	28.4	134	6.8	9.3	4.4
TPM-1S_CR_000006	09/13/2017 12:00	FALSE	1.015	0	644	0	73.8	28.8	141	6.7	10.1	3.8
TPM-1S_CR_000006	09/13/2017 13:00	FALSE	1.014	0	659.2	0	77.4	28.9	142	8.5	12.4	5.2
TPM-1S_CR_000006	09/13/2017 14:00	FALSE	1.014	0	507.4	0	77.9	29.1	163	7.7	11.3	3.5
TPM-1S_CR_000006	09/13/2017 15:00	FALSE	1.014	0	567	0	69.9	29.6	210	7.2	11.9	4.3
TPM-1S_CR_000006	09/13/2017 16:00	FALSE	1.013	0	568	0	71.9	29.6	189	7.6	11.1	3.7
TPM-1S_CR_000006	09/13/2017 17:00	FALSE	1.013	0	635.9	0	73	29.6	199	9.9	15.7	5.9
TPM-1S_CR_000006	09/13/2017 18:00	FALSE	1.013	0	317.2	0	72.8	29.2	199	10.4	14.6	6.2
TPM-1S_CR_000006	09/13/2017 19:00	FALSE	1.013	0	124.9	0	76.4	29	205	8.9	12	5.8
TPM-1S_CR_000006	09/13/2017 20:00	FALSE	1.013	0	4.021	0	81	28.6	200	8	11.3	4.9
TPM-1S_CR_000006	09/13/2017 21:00	FALSE	1.014	0	0.598	0	81.8	28.6	201	7.9	11	5.4
TPM-1S_CR_000006	09/13/2017 22:00	FALSE	1.014	0	0.597	0	80.8	28.6	207	8	10.9	5.2
TPM-1S_CR_000006	09/13/2017 23:00	FALSE	1.014	0	0.598	0	81.3	28.4	208	8.8	11.9	5.7
TPM-1S_CR_000006	09/14/2017 0:00	FALSE	1.014	0	0.6	0	82.7	28.4	214	9.4	12.7	6.4
TPM-1S_CR_000006	09/14/2017 1:00	FALSE	1.014	0	0.6	0	80.8	28.4	231	8.2	11.5	4.2
TPM-1S_CR_000006	09/14/2017 2:00	FALSE	1.014	0	0.6	0	82.9	28.2	227	6.3	9.2	3.3
TPM-1S_CR_000006	09/14/2017 3:00	FALSE	1.014	0	0.616	0	83.6	28.1	241	5	6.8	3.3
TPM-1S_CR_000006	09/14/2017 4:00	FALSE	1.013	0	0.709	0	82.7	27.9	224	2.8	4.4	1.3
TPM-1S_CR_000006	09/14/2017 5:00	FALSE	1.014	0	0.926	0	84	27.9	220	3	4.8	1.9
TPM-1S_CR_000006	09/14/2017 6:00	FALSE	1.014	0	0.999	0	83.1	27.8	198	3.1	4.4	1.5
TPM-1S_CR_000006	09/14/2017 7:00	FALSE	1.014	0	1.019	0	82	27.9	197	4.1	5.6	2.3
TPM-1S_CR_000006	09/14/2017 8:00	FALSE	1.014	0	46.35	0	78.1	28.3	180	4.1	6.1	2.1
TPM-1S_CR_000006	09/14/2017 9:00	FALSE	1.015	0	232.1	0	72.2	29	179	5	7.6	2.8
TPM-1S_CR_000006	09/14/2017 10:00	FALSE	1.015	0	399.8	0	74.1	29.1	153	4.7	7.1	1.6
TPM-1S_CR_000006	09/14/2017 11:00	FALSE	1.016	0	610.9	0	77.6	29.2	120	5.5	8.6	2.3
TPM-1S_CR_000006	09/14/2017 12:00	FALSE	1.016	0	816	0	76.4	29.4	148	6.9	11.2	3.6
TPM-1S_CR_000006	09/14/2017 13:00	FALSE	1.015	0	817	0	76.9	29.7	154	8.9	13.7	4.3
TPM-1S_CR_000006	09/14/2017 14:00	FALSE	1.015	0	867	0	75.7	29.7	171	10.4	15.3	6.5
TPM-1S_CR_000006	09/14/2017 15:00	FALSE	1.014	0	863	0	77.4	29.8	170	10.2	14.8	6.5
TPM-1S_CR_000006	09/14/2017 16:00	FALSE	1.013	0	746.5	0	74.5	29.6	168	9.8	14.1	6.3
TPM-1S_CR_000006	09/14/2017 17:00	FALSE	1.013	0	563.8	0	69.8	29.7	169	9.7	15.7	5.4

TPM-1S_CR_000006	09/14/2017 18:00	FALSE	1.013	0	213.7	0	72.2	29.5	175	10.5	14.5	6.6
TPM-1S_CR_000006	09/14/2017 19:00	FALSE	1.013	0	42.52	0	76.9	29.1	177	10	14.6	5.8
TPM-1S_CR_000006	09/14/2017 20:00	FALSE	1.014	0	3.891	0	76.4	28.8	183	10.1	13.3	6.3
TPM-1S_CR_000006	09/14/2017 21:00	FALSE	1.015	0	0.4	0	75.6	28.9	185	8.1	11	5.5
TPM-1S_CR_000006	09/14/2017 22:00	FALSE	1.015	0	0.4	0	74.3	28.8	173	7	9.5	3.9
TPM-1S_CR_000006	09/14/2017 23:00	FALSE	1.015	0	0.402	0	74.4	28.8	172	7.3	9.7	4
TPM-1S_CR_000006	09/15/2017 0:00	FALSE	1.015	0	0.404	0	75.5	28.7	163	6.9	9.4	4.5
TPM-1S_CR_000006	09/15/2017 1:00	FALSE	1.015	0	0.486	0	78.6	28.6	174	7.5	10.9	4.6
TPM-1S_CR_000006	09/15/2017 2:00	FALSE	1.015	0	0.586	0	79.9	28.5	153	5.3	7.8	2.8
TPM-1S_CR_000006	09/15/2017 3:00	FALSE	1.014	0	0.583	0	78.7	28.4	145	7	9.8	4.4
TPM-1S_CR_000006	09/15/2017 4:00	FALSE	1.013	0	0.583	0	78.4	28.3	154	7.1	9.9	5
TPM-1S_CR_000006	09/15/2017 5:00	FALSE	1.013	0	0.6	0	79.7	28.1	177	6.9	9.9	4.1
TPM-1S_CR_000006	09/15/2017 6:00	FALSE	1.013	0	0.553	0	78.4	28.2	180	7	11.1	3.7
TPM-1S_CR_000006	09/15/2017 7:00	FALSE	1.014	0	0.674	0	75.9	28.2	158	7.1	10.7	3.8
TPM-1S_CR_000006	09/15/2017 8:00	FALSE	1.015	0	37.9	0	75.8	28.5	144	6.4	10.3	1.2
TPM-1S_CR_000006	09/15/2017 9:00	FALSE	1.015	0	189.5	0	74.5	28.7	132	8.8	12	5.7
TPM-1S_CR_000006	09/15/2017 10:00	FALSE	1.015	0	442.1	0	70.3	29.2	137	9.2	13.2	5.7
TPM-1S_CR_000006	09/15/2017 11:00	FALSE	1.016	0	607	0	69.1	29.1	130	10.2	15.3	5.3
TPM-1S_CR_000006	09/15/2017 12:00	FALSE	1.016	0	789.3	0	67.6	29.3	116	9.9	14.4	5.2
TPM-1S_CR_000006	09/15/2017 13:00	FALSE	1.015	0	878	0	68.9	29.4	126	12.3	17.1	8
TPM-1S_CR_000006	09/15/2017 14:00	FALSE	1.015	0	895	0	69.7	29.5	123	12.1	17.2	7.3
TPM-1S_CR_000006	09/15/2017 15:00	FALSE	1.014	0	850	0	69.6	29.5	140	10.6	15.5	6.3
TPM-1S_CR_000006	09/15/2017 16:00	FALSE	1.014	0	747.4	0	71.1	29.5	138	12	16.2	6.8
TPM-1S_CR_000006	09/15/2017 17:00	FALSE	1.014	0	581.3	0	72.4	29.4	137	12.7	17	7.6
TPM-1S_CR_000006	09/15/2017 18:00	FALSE	1.014	0	374.3	0	73.6	29.4	136	12.9	17.5	7.9
TPM-1S_CR_000006	09/15/2017 19:00	FALSE	1.013	0	143.6	0	73	29.3	128	14	18.3	8.6
TPM-1S_CR_000006	09/15/2017 20:00	FALSE	1.013	0	9.6	0	73.4	29	125	14.3	19.3	9.7
TPM-1S_CR_000006	09/15/2017 21:00	FALSE	1.014	0	0.382	0	75.9	29	119	13.8	19	9.7
TPM-1S_CR_000006	09/15/2017 22:00	FALSE	1.014	0	0.42	0	76.4	29	125	14.4	19.3	9.5
TPM-1S_CR_000006	09/15/2017 23:00	FALSE	1.015	0	0.463	0	77.6	29	127	13.9	20.2	8.9
TPM-1S_CR_000006	09/16/2017 0:00	FALSE	1.015	0	0.483	0	77	29.1	125	14.4	19.3	9.7
TPM-1S_CR_000006	09/16/2017 1:00	FALSE	1.014	0	0.458	0	76.4	29.2	129	13.1	18.7	8.2
TPM-1S_CR_000006	09/16/2017 2:00	FALSE	1.014	0	0.495	0	76.4	28.9	134	11.4	15.1	7.7
TPM-1S_CR_000006	09/16/2017 3:00	FALSE	1.014	0	0.712	0	79.7	28.9	129	11.2	18.2	6.3
TPM-1S_CR_000006	09/16/2017 4:00	FALSE	1.013	0	0.719	0	78.3	28.8	147	8.8	11.9	5.8
TPM-1S_CR_000006	09/16/2017 5:00	FALSE	1.013	0	0.561	0	75.9	28.8	150	8	10.8	5.5
TPM-1S_CR_000006	09/16/2017 6:00	FALSE	1.013	0	0.503	0	76.6	28.8	138	7.1	10.4	4.5
TPM-1S_CR_000006	09/16/2017 7:00	FALSE	1.014	0	0.581	0	76	28.7	123	8.2	11.2	5.3
TPM-1S_CR_000006	09/16/2017 8:00	FALSE	1.014	0	45.56	0	75.5	28.8	130	9.1	13.2	5.9
TPM-1S_CR_000006	09/16/2017 9:00	FALSE	1.015	0	282.9	0	71.8	29.1	75	7.9	12.5	3.2
TPM-1S_CR_000006	09/16/2017 10:00	FALSE	1.015	0	342.3	0	75.9	28.9	94	9.4	14	6.2
TPM-1S_CR_000006	09/16/2017 11:00	FALSE	1.016	0	298.3	0	81.9	28.2	134	7.3	11.1	4.4
TPM-1S_CR_000006	09/16/2017 12:00	FALSE	1.015	0	764.5	0	71	29.5	123	12.1	16.7	7.8
TPM-1S_CR_000006	09/16/2017 13:00	FALSE	1.015	0	887	0	71.5	29.6	129	13.1	18	8.9
TPM-1S_CR_000006	09/16/2017 14:00	FALSE	1.014	0	849	0	66.3	29.9	130	14	18	9.6
TPM-1S_CR_000006	09/16/2017 15:00	FALSE	1.014	0	848	0	67.5	29.7	140	15.2	19.4	10.3
TPM-1S_CR_000006	09/16/2017 16:00	FALSE	1.013	0	739.9	0	70.5	29.8	131	15.9	20.6	12
TPM-1S_CR_000006	09/16/2017 17:00	FALSE	1.013	0	569.2	0	73.3	29.9	132	16.3	22.5	10.6
TPM-1S_CR_000006	09/16/2017 18:00	FALSE	1.013	0	363	0	71.3	29.8	126	18.2	23.8	12.9
TPM-1S_CR_000006	09/16/2017 19:00	FALSE	1.013	0	137.5	0	72.6	29.6	117	18.6	23.6	12.1
TPM-1S_CR_000006	09/16/2017 20:00	FALSE	1.013	0	7.149	0	73	29.4	118	16.4	22.7	11.5
TPM-1S_CR_000006	09/16/2017 21:00	FALSE	1.014	0	0.299	0	76	29.3	115	14.4	21.3	9.4
TPM-1S_CR_000006	09/16/2017 22:00	FALSE	1.014	0	0.396	0	74.9	29.3	113	16	21.9	10.7
TPM-1S_CR_000006	09/16/2017 23:00	FALSE	1.014	0	0.399	0	72.8	29.2	109	16.8	22.5	12
TPM-1S_CR_000006	09/17/2017 0:00	FALSE	1.014	0	0.4	0	77.4	28.6	95	12	16.9	7.3
TPM-1S_CR_000006	09/17/2017 1:00	FALSE	1.014	0	0.4	0	75.8	28.3	81	11.2	15.2	6.2
TPM-1S_CR_000006	09/17/2017 2:00	FALSE	1.014	0	0.414	0	76.7	27.8	75	8.9	11.5	5.5
TPM-1S_CR_000006	09/17/2017 3:00	FALSE	1.013	0	0.501	0	78.4	27.2	60	8.4	11.4	5.5
TPM-1S_CR_000006	09/17/2017 4:00	FALSE	1.013	0	0.599	0	79.3	27	57	7.4	9.4	5
TPM-1S_CR_000006	09/17/2017 5:00	FALSE	1.013	0	0.6	0	80.7	26.7	56	9.1	12.5	6.5
TPM-1S_CR_000006	09/17/2017 6:00	FALSE	1.013	0	0.868	0	83.3	26.7	63	10.7	13.8	6.9
TPM-1S_CR_000006	09/17/2017 7:00	FALSE	1.014	0	1.04	0	82.8	26.7	70	9.1	12	4.8
TPM-1S_CR_000006	09/17/2017 8:00	FALSE	1.014	0	44.13	0	82.2	26.6	79	12.2	18.6	6.1
TPM-1S_CR_000006	09/17/2017 9:00	FALSE	1.015	0	230.4	0	79.7	27.3	75	11.7	15.8	7.1
TPM-1S_CR_000006	09/17/2017 10:00	FALSE	1.015	0	444	0	74.6	28.3	80	10.4	14.2	5.4
TPM-1S_CR_000006	09/17/2017 11:00	FALSE	1.015	0	627.5	0	70.2	28.9	56	8.8	11.7	4.9
TPM-1S_CR_000006	09/17/2017 12:00	FALSE	1.015	0	646.2	0	64.2	29.6	145	6.5	9.8	2.7
TPM-1S_CR_000006	09/17/2017 13:00	FALSE	1.014	0	871	0	64.6	29.8	180	5.8	10.5	3.2
TPM-1S_CR_000006	09/17/2017 14:00	FALSE	1.014	0	908	0	62.6	30	193	2.9	5.4	0.2
TPM-1S_CR_000006	09/17/2017 15:00	FALSE	1.013	0	830	0	59.6	30.8	19	5.1	11.9	0.3
TPM-1S_CR_000006	09/17/2017 16:00	FALSE	1.012	0	744.7	0	54.6	31.6	82	8.3	15.9	0.1
TPM-1S_CR_000006	09/17/2017 17:00	FALSE	1.012	0	482.1	0	62.8	30.7	162	5.2	10	1.5
TPM-1S_CR_000006	09/17/2017 18:00	FALSE	1.012	0	349.1	0	66.1	30.6	150	8.1	12.9	5.2
TPM-1S_CR_000006	09/17/2017 19:00	FALSE	1.013	0	90.6	0	70	29.8	142	9.3	13.3	6.3
TPM-1S_CR_000006	09/17/2017 20:00	FALSE	1.013	0	9.85	0	75	29.4	139	8.9	12	5.9
TPM-1S_CR_000006	09/17/2017 21:00	FALSE	1.013	0	0.35	0	70.4	29.4	132	9.9	13.3	6.8
TPM-1S_CR_000006	09/17/2017 22:00	FALSE	1.014	0	0.401	0	74.7	29.3	121	14.8	18.6	10.3
TPM-1S_CR_000006	09/17/2017 23:00	FALSE	1.014	0	0.438	0	76.8	29	118	13.5	18.9	8
TPM-1S_CR_000006	09/18/2017 0:00	FALSE	1.014	0	0.422	0	68.5	29.1	92	12.2	17.4	7.3
TPM-1S_CR_000006	09/18/2017 1:00	FALSE	1.014	0	0.402	0	70.2	28.5	73	10.1	13.9	5.5
TPM-1S_CR_000006	09/18/2017 2:00	FALSE	1.014	0	0.291	0	65.3	27.7	77	11.1	14	7.3
TPM-1S_CR_000006	09/18/2017 3:00	FALSE	1.013	0	0.46	0	73.5	27	65	9.2	12.9	5.2
TPM-1S_CR_000006	09/18/2017 4:00	FALSE	1.013	0	0.617	0	78	26.5	58	7.6	10.6	4.7
TPM-1S_CR_000006	09/18/2017 5:00	FALSE	1.012	0	0.991	0	79.3	26.1	57	9	12.6	5.9
TPM-1S_CR_000006	09/18/2017 6:00	FALSE	1.012	0	1.304	0	82.4	25.8	47	9.4	11.9	6.2
TPM-1S_CR_000006	09/18/2017 7:00	FALSE	1.013	0	1.58	0	85.1	25.9	46	8.8	11.6	6.1
TPM-1S_CR_000006	09/18/2017 8:00	FALSE	1.013	0	46.24	0	85.9	25.6	46	8.2	10.4	5.2
TPM-1S_CR_000006	09/18/2017 9:00	FALSE	1.014	0	235.6	0	83.5	26.1	60	12	15.5	8
TPM-1S_CR_000006	09/18/2017 10:00	FALSE	1.014	0	453.9	0	74.7	26.9	63	8.5	12.2	4
TPM-1S_CR_000006	09/18/2017 11:00	FALSE	1.014	0	652.9	0	69.8	27.7	51	3.5	8.3	0.2
TPM-1S_CR_000006	09/18/2017 12:00	FALSE	1.014	0	813	0	65.2	28.9	350	3	6.2	0.3
TPM-1S_CR_000006	09/18/2017 13:00	FALSE	1.014	0	878	0	58.1	29.6	29	6.8	11.4	2.7
TPM-1S_CR_000006	09/18/2017 14:00	FALSE	1.013	0	912	0	55.7	30.4	18	8.5	13.5	4.9
TPM-1S_CR_000006	09/18/2017 15:00	FALSE	1.012	0	838	0	53.1	30.9	32	9.7	16.7	4.6
TPM-1S_CR_000006	09/18/2017 16:00	FALSE	1.012	0	730	0	55.6	30.8	33	10	15	6
TPM-1S_CR_000006	09/18/2017 17:00	FALSE	1.011	0	552.7	0	55.7	31.1	26	11	15.4	5.7
TPM-1S_CR_000006	09/18/2017 18:00	FALSE	1.011	0	331.4	0	52.1	31.2	43	12.2	18.5	7.4
TPM-1S_CR_000006	09/18/2017 19:00	FALSE	1.011	0	127.9	0	57.8	31	14	9.6	13.3	6.4
TPM-1S_CR_000006	09/18/2017 20:00	FALSE	1.012	0	6.847	0	56.8	30.6	43	7.7	10.2	5.4
TPM-1S_CR_000006	09/18/2017 21:00	FALSE	1.012	0	0.002	0	66.9	29.4	354	8.9	14	5.5
TPM-1S_CR_000006	09/18/2017 22:00	FALSE	1.013	0	0.329	0	72.2	28.8	346	7	10	4.6
TPM-1S_CR_000006	09/18/2017 23:00	FALSE	1.013	0	0.4	0	77.8	28.6	328	4.9	8.9	1.8

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 12041229

TPM-1S_CR_000006	09/19/2017 0:00	FALSE	1.013	0	0.446	0	77.3	28.4	322	4	5.9	1.9
TPM-1S_CR_000006	09/19/2017 1:00	FALSE	1.013	0	0.596	0	79.3	28.1	345	2.5	5.4	0.3
TPM-1S_CR_000006	09/19/2017 2:00	FALSE	1.012	0	0.626	0	82.9	28.1	2	4.3	7.2	1.9
TPM-1S_CR_000006	09/19/2017 3:00	FALSE	1.012	0	0.616	0	80.5	27.4	47	9.3	12.4	6.3
TPM-1S_CR_000006	09/19/2017 4:00	FALSE	1.012	0	0.639	0	85.6	26.9	52	8.9	11.7	5.1
TPM-1S_CR_000006	09/19/2017 5:00	FALSE	1.012	0	0.993	0	87	26.6	50	5.1	7.9	2.2
TPM-1S_CR_000006	09/19/2017 6:00	FALSE	1.012	0	1.005	0	88.9	26.6	58	5.6	9	2.2
TPM-1S_CR_000006	09/19/2017 7:00	FALSE	1.013	0	1.622	0	90.8	26.2	19	5.2	7.3	2.6
TPM-1S_CR_000006	09/19/2017 8:00	FALSE	1.013	0	43.16	0	90.2	26.5	14	3.4	6.2	1.3
TPM-1S_CR_000006	09/19/2017 9:00	FALSE	1.013	0	227.3	0	89	27	30	5.6	9.5	1.7
TPM-1S_CR_000006	09/19/2017 10:00	FALSE	1.013	0	444.7	0	81.7	27.8	17	6.9	10.8	3.5
TPM-1S_CR_000006	09/19/2017 11:00	FALSE	1.014	0	610.3	0	73.1	28.8	20	5.9	10	2.9
TPM-1S_CR_000006	09/19/2017 12:00	FALSE	1.014	0	808	0	65.6	29.8	11	3.2	7.4	0.6
TPM-1S_CR_000006	09/19/2017 13:00	FALSE	1.013	0	891	0	59.2	30.8	7	5.9	10.3	1.6
TPM-1S_CR_000006	09/19/2017 14:00	FALSE	1.013	0	941	0	55.8	31.7	22	7	13.6	3
TPM-1S_CR_000006	09/19/2017 15:00	FALSE	1.012	0	879	0	62.4	31.2	199	8.4	11.9	4.8
TPM-1S_CR_000006	09/19/2017 16:00	FALSE	1.012	0	568.3	0	73.3	30.1	220	13.4	18.7	8.5
TPM-1S_CR_000006	09/19/2017 17:00	FALSE	1.012	0	445.6	0	76.9	30	226	13	19.1	7.9
TPM-1S_CR_000006	09/19/2017 18:00	FALSE	1.012	0	219	0	82.8	28.7	269	13.7	19.3	8.3
TPM-1S_CR_000006	09/19/2017 19:00	FALSE	1.012	0	37.67	0	76.7	28.9	268	10.5	15.5	6.8
TPM-1S_CR_000006	09/19/2017 20:00	FALSE	1.013	0	4.871	0	73	29.3	265	10.6	14.7	5.1
TPM-1S_CR_000006	09/19/2017 21:00	FALSE	1.013	0	0.422	0	73.9	28.8	287	5.7	8.9	3.6
TPM-1S_CR_000006	09/19/2017 22:00	FALSE	1.014	0	0.403	0	74.4	28.9	281	6.6	9.3	3.1
TPM-1S_CR_000006	09/19/2017 23:00	FALSE	1.014	0	0.417	0	73.6	29.1	282	7	9.4	4.9
TPM-1S_CR_000006	09/20/2017 0:00	FALSE	1.014	0	0.399	0	76.4	28.9	323	3.8	5.9	1.6
TPM-1S_CR_000006	09/20/2017 1:00	FALSE	1.014	0	0.401	0	78.3	28.5	318	3.7	5.5	1.9
TPM-1S_CR_000006	09/20/2017 2:00	FALSE	1.014	0	0.468	0	81.4	28.4	324	3.7	6	1.6
TPM-1S_CR_000006	09/20/2017 3:00	FALSE	1.013	0	0.523	0	79.3	28.2	343	3.5	5.1	2.1
TPM-1S_CR_000006	09/20/2017 4:00	FALSE	1.013	0	0.642	0	83.6	27.9	25	4.2	6	1.6
TPM-1S_CR_000006	09/20/2017 5:00	FALSE	1.014	0	0.562	0	77.8	27.7	24	4.4	6.2	2.8
TPM-1S_CR_000006	09/20/2017 6:00	FALSE	1.014	0	0.725	0	85.6	27.5	39	5	6.6	3.5
TPM-1S_CR_000006	09/20/2017 7:00	FALSE	1.014	0	0.815	0	83	27.7	51	3.7	5.6	1.6
TPM-1S_CR_000006	09/20/2017 8:00	FALSE	1.015	0	27.51	0	80.6	27.6	34	4.8	7.4	0.9
TPM-1S_CR_000006	09/20/2017 9:00	FALSE	1.015	0	171.6	0	79.9	27.8	42	5.7	7.3	4.1
TPM-1S_CR_000006	09/20/2017 10:00	FALSE	1.016	0	508.6	0	75.7	28.5	78	3.6	6.4	0.2
TPM-1S_CR_000006	09/20/2017 11:00	FALSE	1.015	0	632.9	0	68.8	29.2	151	5.8	9.6	2.7
TPM-1S_CR_000006	09/20/2017 12:00	FALSE	1.015	0	630.3	0	65.2	29.6	192	5.7	8.8	2.8
TPM-1S_CR_000006	09/20/2017 13:00	FALSE	1.015	0	788.1	0	67.3	29.7	190	6.3	10.8	1.2
TPM-1S_CR_000006	09/20/2017 14:00	FALSE	1.015	0	870	0	66.9	29.6	217	6.7	14.3	2.1
TPM-1S_CR_000006	09/20/2017 15:00	FALSE	1.014	0	833	0	65.5	29.8	217	6.6	11	1.4
TPM-1S_CR_000006	09/20/2017 16:00	FALSE	1.013	0	709.9	0	67.2	29.8	210	7.5	11	2.8
TPM-1S_CR_000006	09/20/2017 17:00	FALSE	1.013	0	292.1	0	67.9	29.5	195	7.3	10.7	4.1
TPM-1S_CR_000006	09/20/2017 18:00	FALSE	1.013	0	197.1	0	67.7	29.5	192	8.5	12.4	4.8
TPM-1S_CR_000006	09/20/2017 19:00	FALSE	1.013	0	90.3	0	67.1	29.3	191	9.2	12.5	6
TPM-1S_CR_000006	09/20/2017 20:00	FALSE	1.013	0	4.025	0	69.2	29	185	6.7	11.5	4.3
TPM-1S_CR_000006	09/20/2017 21:00	FALSE	1.014	0	0	0	68	29	184	7.9	11.2	5.2
TPM-1S_CR_000006	09/20/2017 22:00	FALSE	1.015	0	0.001	0	72.2	29.1	173	9.1	13	4.9
TPM-1S_CR_000006	09/20/2017 23:00	FALSE	1.015	0	0.152	0	75.6	29	173	9.6	13.9	5.8
TPM-1S_CR_000006	09/21/2017 0:00	FALSE	1.014	0	0.351	0	74.4	28.9	176	8.9	12.7	6
TPM-1S_CR_000006	09/21/2017 1:00	FALSE	1.014	0	0.399	0	77.1	28.8	167	7.7	11.8	4.4
TPM-1S_CR_000006	09/21/2017 2:00	FALSE	1.014	0	0.4	0	75.2	28.8	151	6.4	8.9	3.8
TPM-1S_CR_000006	09/21/2017 3:00	FALSE	1.013	0	0.383	0	73.2	28.7	179	5.6	8.2	2.5
TPM-1S_CR_000006	09/21/2017 4:00	FALSE	1.013	0	0.392	0	72.2	28.6	173	5.7	7.9	3.1
TPM-1S_CR_000006	09/21/2017 5:00	FALSE	1.013	0	0.39	0	71.6	28.6	162	4.9	7.1	2.6
TPM-1S_CR_000006	09/21/2017 6:00	FALSE	1.013	0	0.397	0	72.5	28.4	190	4.8	7.6	2.7
TPM-1S_CR_000006	09/21/2017 7:00	FALSE	1.013	0	0.449	0	72.7	28.3	190	4.1	6	2.1
TPM-1S_CR_000006	09/21/2017 8:00	FALSE	1.013	0	39.76	0	81.6	27.6	43	4.4	6.6	2
TPM-1S_CR_000006	09/21/2017 9:00	FALSE	1.014	0	226.6	0	79.1	28.1	47	8.2	10.5	4.5
TPM-1S_CR_000006	09/21/2017 10:00	FALSE	1.014	0	498.3	0	70.8	29.4	116	4.1	8.2	1.5
TPM-1S_CR_000006	09/21/2017 11:00	FALSE	1.015	0	680.5	0	71.6	29.7	136	5.9	10.2	2.6
TPM-1S_CR_000006	09/21/2017 12:00	FALSE	1.015	0	781.5	0	66.5	29.6	154	8	11.1	5
TPM-1S_CR_000006	09/21/2017 13:00	FALSE	1.014	0	864	0	69.2	29.9	150	7.9	11.2	4.4
TPM-1S_CR_000006	09/21/2017 14:00	FALSE	1.013	0	878	0	67.3	30.1	159	8.3	11.7	4.7
TPM-1S_CR_000006	09/21/2017 15:00	FALSE	1.013	0	607.6	0	70.8	30	142	10.8	15.6	6.9
TPM-1S_CR_000006	09/21/2017 16:00	FALSE	1.013	0	116.8	0	71.7	27	16	3.6	8	0.1
TPM-1S_CR_000006	09/21/2017 17:00	FALSE	1.012	0	505.6	0	72.9	29.3	123	10.3	15	5.3
TPM-1S_CR_000006	09/21/2017 18:00	FALSE	1.011	0	260.8	0	74.8	29.4	141	11.3	15.7	7.2
TPM-1S_CR_000006	09/21/2017 19:00	FALSE	1.011	0	109.4	0	74.4	29.3	144	12	16.3	7.8
TPM-1S_CR_000006	09/21/2017 20:00	FALSE	1.011	0	3.317	0	74.1	29.2	138	12.1	15.9	7.4
TPM-1S_CR_000006	09/21/2017 21:00	FALSE	1.012	0	0.18	0	73.3	29.3	136	11.6	16.5	6.4
TPM-1S_CR_000006	09/21/2017 22:00	FALSE	1.012	0	0.366	0	75.5	29.3	146	13.4	17.5	8.8
TPM-1S_CR_000006	09/21/2017 23:00	FALSE	1.013	0	0.396	0	74.4	29.1	140	11.7	15	7.6
TPM-1S_CR_000006	09/22/2017 0:00	FALSE	1.013	0	0.367	0	71.8	29.1	147	10.7	15.9	6.2
TPM-1S_CR_000006	09/22/2017 1:00	FALSE	1.012	0	0.392	0	74.1	29.1	148	9.8	13.9	5.6
TPM-1S_CR_000006	09/22/2017 2:00	FALSE	1.012	0	0.382	0	72.3	29.1	136	8.3	11	4.2
TPM-1S_CR_000006	09/22/2017 3:00	FALSE	1.012	0	0.392	0	73.7	29.2	155	8.3	11.3	5.6
TPM-1S_CR_000006	09/22/2017 4:00	FALSE	1.011	0	0.4	0	73.2	28.8	169	6.5	9.8	3.5
TPM-1S_CR_000006	09/22/2017 5:00	FALSE	1.011	0	0.4	0	76.5	28.7	139	5.9	9.1	2.7
TPM-1S_CR_000006	09/22/2017 6:00	FALSE	1.011	0	0.406	0	77.2	28.7	138	6.7	9.4	4.1
TPM-1S_CR_000006	09/22/2017 7:00	FALSE	1.011	0	0.633	0	83.9	27.6	55	8.8	12.1	5.9
TPM-1S_CR_000006	09/22/2017 8:00	FALSE	1.012	0	29.25	0	84.1	27.5	58	9.9	13.4	6.7
TPM-1S_CR_000006	09/22/2017 9:00	FALSE	1.012	0	256.9	0	85.7	27.8	92	6.5	9.8	3.2
TPM-1S_CR_000006	09/22/2017 10:00	FALSE	1.012	0	392.4	0	80.2	28.8	103	8.3	13.4	4
TPM-1S_CR_000006	09/22/2017 11:00	FALSE	1.013	0	334	0	78.2	29	194	16.1	24.6	8.5
TPM-1S_CR_000006	09/22/2017 12:00	FALSE	1.012	0	374.4	0	80.3	28.3	189	6.9	10.4	4
TPM-1S_CR_000006	09/22/2017 13:00	FALSE	1.012	0	268.6	0	78.3	28.9	169	7.2	11.3	3.4
TPM-1S_CR_000006	09/22/2017 14:00	FALSE	1.011	0	416.4	0	74.6	29.5	167	10.4	15.5	6.1
TPM-1S_CR_000006	09/22/2017 15:00	FALSE	1.011	0	484.5	0	70.8	29.5	138	9.7	14.5	5.3
TPM-1S_CR_000006	09/22/2017 16:00	FALSE	1.01	0	98.2	0	85.2	26.8	43	9.9	13.8	6.8
TPM-1S_CR_000006	09/22/2017 17:00	FALSE	1.01	0	34.15	0	84.9	27	5	2.7	6.4	0.1
TPM-1S_CR_000006	09/22/2017 18:00	FALSE	1.009	0	60.28	0	87	26.8	58	8.1	12.4	4.3
TPM-1S_CR_000006	09/22/2017 19:00	FALSE	1.01	0	30.91	0	83.9	27.1	66	5.9	8.8	3.3
TPM-1S_CR_000006	09/22/2017 20:00	FALSE	1.01	0	3.22	0	83.6	27.8	36	7.2	10	4
TPM-1S_CR_000006	09/22/2017 21:00	FALSE	1.01	0	0.424	0	83.1	28.2	129	7.3	10.9	4.6
TPM-1S_CR_000006	09/22/2017 22:00	FALSE	1.011	0	0.314	0.56	91.8	25	193	6.5	12	2.8
TPM-1S_CR_000006	09/22/2017 23:00	FALSE	1.011	0	0	0.15	86.4	26	109	9.2	16.3	2.5
TPM-1S_CR_000006	09/23/2017 0:00	FALSE	1.011	0	0.001	0.01	86.5	27.3	150	18.7	29.3	11.9
TPM-1S_CR_000006	09/23/2017 1:00	FALSE	1.01	0	0.001	0	86.9	26.2	167	3.9	8.6	1.3
TPM-1S_CR_000006	09/23/2017 2:00	FALSE	1.01	0	0	0	83.7	26.8	136	8.3	11.2	5.3
TPM-1S_CR_000006	09/23/2017 3:00	FALSE	1.009	0	0	0	79.9	27.5	135	8.9	12.9	5.1
TPM-1S_CR_000006	09/23/2017 4:00	FALSE	1.009	0	0	0	80.8	27.9	136	7.8	10.9	4.7
TPM-1S_CR_000006	09/23/2017 5:00	FALSE	1.008	0	0	0	89.3	25.8	40	8.3	10.9	6.1

TPM-1S_CR_000006	09/23/2017 6:00	FALSE	1.009	0	0.007	0	90.4	25.5	47	8.1	11.4	5	
TPM-1S_CR_000006	09/23/2017 7:00	FALSE	1.009	0	0.053	0	90.8	25.9	61	10.2	13.2	6	
TPM-1S_CR_000006	09/23/2017 8:00	FALSE	1.009	0	31.88	0	92.6	26.5	80	10.6	14.5	6.3	
TPM-1S_CR_000006	09/23/2017 9:00	FALSE	1.01	0	139.5	0	84.6	27.7	71	8.6	11.3	5.4	
TPM-1S_CR_000006	09/23/2017 10:00	FALSE	1.01	0	206.4	0	88.6	27.5	61	8.3	11.4	4.5	
TPM-1S_CR_000006	09/23/2017 11:00	FALSE	1.011	0	125.2	0	82.1	28.2	91	11.4	16.9	6.4	
TPM-1S_CR_000006	09/23/2017 12:00	FALSE	1.01	0	169	0	80.5	28.5	121	8.3	11.7	5.5	
TPM-1S_CR_000006	09/23/2017 13:00	FALSE	1.011	0	212.8	0	76.4	28.9	135	7.8	10.5	4.8	
TPM-1S_CR_000006	09/23/2017 14:00	FALSE	1.01	0	550.1	0	72.8	29.3	141	7.2	10.3	3.7	
TPM-1S_CR_000006	09/23/2017 15:00	FALSE	1.009	0	668.6	0	71	29.4	140	8.1	11.5	4	
TPM-1S_CR_000006	09/23/2017 16:00	FALSE	1.009	0	596.3	0	73.8	29.6	150	7.9	11.9	4.2	
TPM-1S_CR_000006	09/23/2017 17:00	FALSE	1.008	0	547.5	0	69.6	29.6	129	10.6	15.4	5.2	
TPM-1S_CR_000006	09/23/2017 18:00	FALSE	1.009	0	132.2	0	74.3	29.4	140	12.1	16.7	6.8	
TPM-1S_CR_000006	09/23/2017 19:00	FALSE	1.009	0	30.33	0	78.5	29.4	127	15.1	20	9.7	
TPM-1S_CR_000006	09/23/2017 20:00	FALSE	1.009	0	1.199	0	73	29.2	125	11.7	18.1	6.5	
TPM-1S_CR_000006	09/23/2017 21:00	FALSE	1.01	0	0	0	78.8	29.1	125	14.4	18.5	9.9	
TPM-1S_CR_000006	09/23/2017 22:00	FALSE	1.009	0	0	0	74.4	29	116	12.3	16.1	7.8	
TPM-1S_CR_000006	09/23/2017 23:00	FALSE	1.009	0	0	0	79	29.1	123	9.1	12.9	5.3	
TPM-1S_CR_000006	09/24/2017 0:00	FALSE	1.01	0	0	0	74.8	29	132	9.6	13.5	6	
TPM-1S_CR_000006	09/24/2017 1:00	FALSE	1.01	0	0	0	76.8	28.9	148	8.1	12	4.1	
TPM-1S_CR_000006	09/24/2017 2:00	FALSE	1.009	0	0	0	77	28.8	147	8.1	11.2	5.2	
TPM-1S_CR_000006	09/24/2017 3:00	FALSE	1.009	0	0	0	77.5	28.6	159	7.5	10.8	3.6	
TPM-1S_CR_000006	09/24/2017 4:00	FALSE	1.009	0	0	0	80.4	28.7	147	5.1	7.7	2.9	
TPM-1S_CR_000006	09/24/2017 5:00	FALSE	1.009	0	0.007	0	87.3	27.1	32	5.3	7.6	3.6	
TPM-1S_CR_000006	09/24/2017 6:00	FALSE	1.009	0	0.072	0	89.4	26.8	44	6.2	8.2	4.4	
TPM-1S_CR_000006	09/24/2017 7:00	FALSE	1.01	0	0.154	0	89.9	26.8	45	5.6	8.2	3.6	
TPM-1S_CR_000006	09/24/2017 8:00	FALSE	1.01	0	57.26	0	89.8	26.8	62	8.3	10.8	5.7	
TPM-1S_CR_000006	09/24/2017 9:00	FALSE	1.011	0	232.4	0	82.8	28	66	8.8	11.6	5.5	
TPM-1S_CR_000006	09/24/2017 10:00	FALSE	1.011	0	472.7	0	76.2	29	132	7.6	11.1	3.6	
TPM-1S_CR_000006	09/24/2017 11:00	FALSE	1.012	0	660.6	0	80.5	28.5	122	11.1	16.9	7.7	
TPM-1S_CR_000006	09/24/2017 12:00	FALSE	1.011	0	785.7	0	73.4	29.4	131	10.4	14.4	6.6	
TPM-1S_CR_000006	09/24/2017 13:00	FALSE	1.011	0	825	0	70.7	29.3	155	6.2	9.7	2.4	
TPM-1S_CR_000006	09/24/2017 14:00	FALSE	1.011	0	876	0	70.6	29.7	159	8.8	12.3	5.4	
TPM-1S_CR_000006	09/24/2017 15:00	FALSE	1.01	0	522.5	0	73.3	29.7	166	9.8	13.1	6.1	
TPM-1S_CR_000006	09/24/2017 16:00	FALSE	1.01	0	398	0.05	70.8	29.3	200	7.3	10.8	4.1	
TPM-1S_CR_000006	09/24/2017 17:00	FALSE	1.01	0	158	0	73.4	29.5	177	7.4	11	3.9	
TPM-1S_CR_000006	09/24/2017 18:00	FALSE	1.01	0	138	0	74	29.4	204	6.6	9.7	3.1	
TPM-1S_CR_000006	09/24/2017 19:00	FALSE	1.01	0	155.5	0	74.2	29.5	156	6.8	9.4	4.4	
TPM-1S_CR_000006	09/24/2017 20:00	FALSE	1.01	0	3.496	0	76.9	29.2	166	7.1	9.5	4.5	
TPM-1S_CR_000006	09/24/2017 21:00	FALSE	1.011	0	0	0	76.4	29.1	164	7.5	9.9	4.5	
TPM-1S_CR_000006	09/24/2017 22:00	FALSE	1.011	0	0	0	75.9	29.1	163	6.3	8.2	3.9	
TPM-1S_CR_000006	09/24/2017 23:00	FALSE	1.011	0	0	0	77.6	29	174	5.3	8	2.7	
TPM-1S_CR_000006	09/25/2017 0:00	FALSE	1.012	0	0	0	76.1	29.1	152	5.6	8.7	3	
TPM-1S_CR_000006	09/25/2017 1:00	FALSE	1.011	0	0	0	76.6	29	182	5.9	8.9	3.5	
TPM-1S_CR_000006	09/25/2017 2:00	FALSE	1.011	0	0	0	76.2	29	198	5.5	7.7	3.8	
TPM-1S_CR_000006	09/25/2017 3:00	FALSE	1.011	0	0	0	85.8	27.4	51	6.8	11.4	3.5	
TPM-1S_CR_000006	09/25/2017 4:00	FALSE	1.01	0	0	0	83.5	27.4	68	3.1	5.2	0.3	
TPM-1S_CR_000006	09/25/2017 5:00	FALSE	1.01	0	0	0	84.8	27.7	72	5.9	8.2	3.9	
TPM-1S_CR_000006	09/25/2017 6:00	FALSE	1.01	0	0	0	82.3	28	56	5.5	7.6	3.1	
TPM-1S_CR_000006	09/25/2017 7:00	FALSE	1.011	0	0.027	0	79.7	28.3	127	3.8	5.7	0.4	
TPM-1S_CR_000006	09/25/2017 8:00	FALSE	1.012	0	37.02	0	81.9	28.1	40	4.8	6.3	3	
TPM-1S_CR_000006	09/25/2017 9:00	FALSE	1.012	0	92.3	0	77.5	28.8	224	3.1	6	0.8	
TPM-1S_CR_000006	09/25/2017 10:00	FALSE	1.012	0	242.3	0	78	28.7	115	3.7	8.3	0.9	
TPM-1S_CR_000006	09/25/2017 11:00	FALSE	1.012	0	248.6	0	78.9	28.8	155	5.2	8.6	1.5	
TPM-1S_CR_000006	09/25/2017 12:00	FALSE	1.013	0	764.9	0	69.6	29.8	180	4.8	11.2	0.3	
TPM-1S_CR_000006	09/25/2017 13:00	FALSE	1.012	0	766.7	0	68.2	30.1	230	6.8	11.4	2.7	
TPM-1S_CR_000006	09/25/2017 14:00	FALSE	1.011	0	873	0	67.7	30.6	198	7.8	12.9	3.8	
TPM-1S_CR_000006	09/25/2017 15:00	FALSE	1.011	0	316.7	0.25	73.3	28.4	97	7.2	17.6	1.1	
TPM-1S_CR_000006	09/25/2017 16:00	FALSE	1.01	0	93.3	0.13	83.7	28.3	308	6.5	9.5	3.9	
TPM-1S_CR_000006	09/25/2017 17:00	FALSE	1.01	0	108	0.01	69.3	27.2	296	8.3	11.5	5.6	
TPM-1S_CR_000006	09/25/2017 18:00	FALSE	1.01	0	84.8	0	81.8	28.3	288	7.7	11.1	4.8	
TPM-1S_CR_000006	09/25/2017 19:00	FALSE	1.01	0	36.61	0	78.9	29.2	307	6.4	10.5	4	
TPM-1S_CR_000006	09/25/2017 20:00	FALSE	1.01	0	1.573	0	79.3	29.2	325	5.9	7.8	4.3	
TPM-1S_CR_000006	09/25/2017 21:00	FALSE	1.011	0	0	0	83.8	28.8	316	5.2	7.4	3.1	
TPM-1S_CR_000006	09/25/2017 22:00	FALSE	1.012	0	0	0	82.8	29.1	317	5.3	7.3	3.4	
TPM-1S_CR_000006	09/25/2017 23:00	FALSE	1.012	0	0	0	78.7	29.2	293	6.5	9.4	4.6	
TPM-1S_CR_000006	09/26/2017 0:00	FALSE	1.012	0	0	0	78.1	29.4	291	6.8	9.5	4.4	
TPM-1S_CR_000006	09/26/2017 1:00	FALSE	1.011	0	0	0	78.4	29.4	290	4.5	7.2	2.7	
TPM-1S_CR_000006	09/26/2017 2:00	FALSE	1.012	0	0	0	85.2	28.7	14	3.8	7	1.4	
TPM-1S_CR_000006	09/26/2017 3:00	FALSE	1.011	0	0	0	86.6	28.6	288	3.9	8.9	0.6	
TPM-1S_CR_000006	09/26/2017 4:00	FALSE	1.01	0	0	0	80.6	28.8	258	7.3	10.7	4.3	
TPM-1S_CR_000006	09/26/2017 5:00	FALSE	1.011	0	0	0.02	87.1	26.4	284	11.8	16.4	7.2	
TPM-1S_CR_000006	09/26/2017 6:00	FALSE	1.011	0	0	0.02	89.3	25.4	332	9.4	13.2	6	
TPM-1S_CR_000006	09/26/2017 7:00	FALSE	1.012	0	0	0	91.7	25.5	34	11.9	15.1	8.4	
TPM-1S_CR_000006	09/26/2017 8:00	FALSE	1.012	0	9.45	0	89.5	25.4	45	11	14.4	7.2	
TPM-1S_CR_000006	09/26/2017 9:00	FALSE	1.013	0	45.89	0	86	25.6	58	12.6	16.3	8.9	
TPM-1S_CR_000006	09/26/2017 10:00	FALSE	1.013	0	138.1	0	88.8	25.4	83	7.6	11.5	3.5	
TPM-1S_CR_000006	09/26/2017 11:00	FALSE	1.013	0	371.6	0	79.3	26.7	67	3.4	7.9	0.2	
TPM-1S_CR_000006	09/26/2017 12:00	FALSE	1.014	0	432.8	0	70.1	28	206	6.1	9.7	3.7	
TPM-1S_CR_000006	09/26/2017 13:00	FALSE	1.013	0	333.2	0	77.5	28.2	208	16.3	22.3	10.5	
TPM-1S_CR_000006	09/26/2017 14:00	FALSE	1.013	0	379.4	0	82.2	27.4	230	13.6	18	10	
TPM-1S_CR_000006	09/26/2017 15:00	FALSE	1.012	0	476.5	0	80.5	27.8	242	10.3	13.9	3.9	
TPM-1S_CR_000006	09/26/2017 16:00	FALSE	1.011	0	464.9	0	76.4	28.7	229	8.5	12	5.3	
TPM-1S_CR_000006	09/26/2017 17:00	FALSE	1.011	0	271	0	78.5	28.8	247	6.1	8.7	3.4	
TPM-1S_CR_000006	09/26/2017 18:00	FALSE	1.011	0	171.8	0	73.8	28.9	258	5.3	8.2	2.4	
TPM-1S_CR_000006	09/26/2017 19:00	FALSE	1.011	0	78.23	0	71.2	29	289	5.5	8.7	1.5	
TPM-1S_CR_000006	09/26/2017 20:00	FALSE	1.012	0	2.497	0	73.8	28.9	276	7.4	10.6	4	
TPM-1S_CR_000006	09/26/2017 21:00	FALSE	1.012	0	0	0	77.9	28.7	274	6.6	9.2	4	
TPM-1S_CR_000006	09/26/2017 22:00	FALSE	1.013	0	0	0	79.3	28.5	265	9.4	12.5	6.2	
TPM-1S_CR_000006	09/26/2017 23:00	FALSE	1.013	0	0	0	77.3	28.4	259	6.8	9.7	3.6	
TPM-1S_CR_000006	09/27/2017 0:00	FALSE	1.013	0	0	0	79.8	28.2	252	7	9.6	4.3	
TPM-1S_CR_000006	09/27/2017 1:00	FALSE	1.012	0	0	0	81.5	28.1	254	5.4	7.8	3.1	
TPM-1S_CR_000006	09/27/2017 2:00	FALSE	1.012	0	0	0	81.7	28.2	193	5	6.7	3.4	
TPM-1S_CR_000006	09/27/2017 3:00	FALSE	1.011	0	0	0	80.7	28.1	208	5.9	7.4	3.9	
TPM-1S_CR_000006	09/27/2017 4:00	FALSE	1.011	0	0	0	77.9	28.1	220	4.8	7.5	2.2	
TPM-1S_CR_000006	09/27/2017 5:00	FALSE	1.011	0	0	0	80.1	28.2	202	4.4	6.9	2.3	
TPM-1S_CR_000006	09/27/2017 6:00	FALSE	1.011	0	0	0	81.5	27.9	252	3	5.9	0.3	
TPM-1S_CR_000006	09/27/2017 7:00	FALSE	1.011	0	0.018	0	82	27.9	290	5.2	7.5	3.2	
TPM-1S_CR_000006	09/27/2017 8:00	FALSE	1.012	0	37.68	0	85.7	27.9	320	2.6	4.3	0.7	
TPM-1S_CR_000006	09/27/2017 9:00	FALSE	1.012	0	92.6	0	80.8	27.9	331	3.1	4.9	0.6	
TPM-1S_CR_000006	09/27/2017 10:00	FALSE	1.013	0	107.5	0	79.6	28.1	337	4.3	6	2.6	
TPM-1S_CR_000006	09/27/2017 11:00	FALSE	1.013	0	173.5	0	77.6	28.5	311	4.2	6.7	1.7	

TPM-1S_CR_000006	09/27/2017 12:00	FALSE	1.013	0	248.7	0	74	28.6	283	4.5	8.5	1.4
TPM-1S_CR_000006	09/27/2017 13:00	FALSE	1.013	0	385.1	0	79.5	28.4	284	7.7	11.1	4.2
TPM-1S_CR_000006	09/27/2017 14:00	FALSE	1.012	0	658.8	0	72.7	29.4	274	3.8	9.4	0.1
TPM-1S_CR_000006	09/27/2017 15:00	FALSE	1.011	0	661.7	0	69.6	30.4	258	6.5	11.9	2.6
TPM-1S_CR_000006	09/27/2017 16:00	FALSE	1.011	0	204.3	0.18	74.4	29.5	263	13.9	27.3	4.4
TPM-1S_CR_000006	09/27/2017 17:00	FALSE	1.011	0	68.62	0.24	81.8	26.9	6	11.5	17.6	7.5
TPM-1S_CR_000006	09/27/2017 18:00	FALSE	1.011	0	54.49	0.02	86.8	25.9	354	5	6.7	3.1
TPM-1S_CR_000006	09/27/2017 19:00	FALSE	1.011	0	31.87	0	76.7	26.7	224	5.9	10.2	1.7
TPM-1S_CR_000006	09/27/2017 20:00	FALSE	1.012	0	1.843	0	77.7	27.5	270	5.9	8.5	2.6
TPM-1S_CR_000006	09/27/2017 21:00	FALSE	1.012	0	0	0	82.6	27.5	283	3	5.1	0.9
TPM-1S_CR_000006	09/27/2017 22:00	FALSE	1.013	0	0	0	79.4	28	267	4	5.9	2.1
TPM-1S_CR_000006	09/27/2017 23:00	FALSE	1.013	0	0	0	78.5	28.2	262	4.4	6.3	2.5
TPM-1S_CR_000006	09/28/2017 0:00	FALSE	1.013	0	0	0	81.7	28.3	282	4.7	8.1	2.6
TPM-1S_CR_000006	09/28/2017 1:00	FALSE	1.012	0	0	0	84.7	28	251	6.1	9.1	3.3
TPM-1S_CR_000006	09/28/2017 2:00	FALSE	1.012	0	0	0	79.6	28.2	255	7.6	11.8	4
TPM-1S_CR_000006	09/28/2017 3:00	FALSE	1.012	0	0	0	78.5	28.1	276	2.9	5.5	0.2
TPM-1S_CR_000006	09/28/2017 4:00	FALSE	1.011	0	0	0	81.9	27.7	14	4.7	8.1	2.1
TPM-1S_CR_000006	09/28/2017 5:00	FALSE	1.011	0	0	0	81.2	27.4	28	4.8	6.9	3.2
TPM-1S_CR_000006	09/28/2017 6:00	FALSE	1.011	0	0	0	84.2	27.1	33	4	5.5	2.8
TPM-1S_CR_000006	09/28/2017 7:00	FALSE	1.012	0	0	0	78.8	27.2	25	1.1	2.4	0.3
TPM-1S_CR_000006	09/28/2017 8:00	FALSE	1.012	0	26.72	0	77.3	28	106	2.1	5.7	0.1
TPM-1S_CR_000006	09/28/2017 9:00	FALSE	1.012	0	204.2	0	80.2	28	43	3	6.5	0.8
TPM-1S_CR_000006	09/28/2017 10:00	FALSE	1.013	0	499.2	0	75.6	28.6	118	4.2	7.3	0.3
TPM-1S_CR_000006	09/28/2017 11:00	FALSE	1.013	0	647.2	0	76.8	28.8	148	6.3	9.4	2.6
TPM-1S_CR_000006	09/28/2017 12:00	FALSE	1.013	0	717	0	72	29.2	139	6.6	10.5	2.2
TPM-1S_CR_000006	09/28/2017 13:00	FALSE	1.012	0	595.1	0	75.6	29.1	149	7.6	12.8	2.2
TPM-1S_CR_000006	09/28/2017 14:00	FALSE	1.012	0	541	0	75.5	29.1	162	8.8	13.3	4.3
TPM-1S_CR_000006	09/28/2017 15:00	FALSE	1.011	0	640.8	0	72.6	29.5	169	10.8	15.6	6.7
TPM-1S_CR_000006	09/28/2017 16:00	FALSE	1.011	0	466.8	0	75.8	28.1	181	18.6	27.5	12.7
TPM-1S_CR_000006	09/28/2017 17:00	FALSE	1.011	0	249.7	0	80	27	197	12.8	16.8	7.6
TPM-1S_CR_000006	09/28/2017 18:00	FALSE	1.011	0	285.1	0	73.6	27.4	169	8.5	12	5.1
TPM-1S_CR_000006	09/28/2017 19:00	FALSE	1.011	0	54.9	0	78.4	28	203	8.7	13.7	5.5
TPM-1S_CR_000006	09/28/2017 20:00	FALSE	1.012	0	0.208	0	81.1	27.9	199	9.1	12.1	5.8
TPM-1S_CR_000006	09/28/2017 21:00	FALSE	1.012	0	0	0	78.9	28	178	7.9	10.6	4.5
TPM-1S_CR_000006	09/28/2017 22:00	FALSE	1.013	0	0	0	81.1	28.1	173	9.1	13.3	5.1
TPM-1S_CR_000006	09/28/2017 23:00	FALSE	1.013	0	0	0	80.7	28	164	10.2	15.4	6.6
TPM-1S_CR_000006	09/29/2017 0:00	FALSE	1.012	0	0	0	81.7	28.1	195	11	14.6	7.4
TPM-1S_CR_000006	09/29/2017 1:00	FALSE	1.012	0	0	0.02	88.3	26.4	208	12.9	17.2	8.1
TPM-1S_CR_000006	09/29/2017 2:00	FALSE	1.012	0	0.001	0.01	88.4	26.2	185	5.1	7.5	2.6
TPM-1S_CR_000006	09/29/2017 3:00	FALSE	1.011	0	0.002	0	90	26.8	197	6.8	11.3	3.1
TPM-1S_CR_000006	09/29/2017 4:00	FALSE	1.011	0	0	0	86.3	27.2	206	8	10.8	4.8
TPM-1S_CR_000006	09/29/2017 5:00	FALSE	1.011	0	0	0	84.1	27.3	205	6.9	9.5	4.4
TPM-1S_CR_000006	09/29/2017 6:00	FALSE	1.011	0	0	0	79.5	27.5	215	6.5	9.4	4.2
TPM-1S_CR_000006	09/29/2017 7:00	FALSE	1.012	0	0.091	0.54	91.7	24.7	302	8.1	16.5	4.1
TPM-1S_CR_000006	09/29/2017 8:00	FALSE	1.012	0	10.34	0.01	92.7	25.4	298	4.9	7	2.6
TPM-1S_CR_000006	09/29/2017 9:00	FALSE	1.013	0	93.5	0.01	91.4	26	312	5.7	8.9	3.1
TPM-1S_CR_000006	09/29/2017 10:00	FALSE	1.013	0	376	0	84.3	27.1	298	9.3	13.2	5.5
TPM-1S_CR_000006	09/29/2017 11:00	FALSE	1.013	0	299	0.09	83.6	27	328	7.5	11.7	3.6
TPM-1S_CR_000006	09/29/2017 12:00	FALSE	1.013	0	622	0	78.3	28.5	285	7	11	3.4
TPM-1S_CR_000006	09/29/2017 13:00	FALSE	1.013	0	326.9	0.07	83.7	26.8	248	16.7	28.3	7.8
TPM-1S_CR_000006	09/29/2017 14:00	FALSE	1.013	0	283.3	0	85.6	26.5	269	8.2	11.4	4.3
TPM-1S_CR_000006	09/29/2017 15:00	FALSE	1.012	0	445.9	0.02	82.5	27.4	280	10.9	26.1	4.3
TPM-1S_CR_000006	09/29/2017 16:00	FALSE	1.012	0	224.5	0.17	91.1	26	324	4	7.2	0.6
TPM-1S_CR_000006	09/29/2017 17:00	FALSE	1.012	0	268.3	0	79.3	28.1	263	10.3	13.8	5.7
TPM-1S_CR_000006	09/29/2017 18:00	FALSE	1.012	0	124.5	0	79	28.5	276	8.8	11.6	4.7
TPM-1S_CR_000006	09/29/2017 19:00	FALSE	1.013	0	51.85	0	76.9	28.6	274	9.1	12.3	5.6
TPM-1S_CR_000006	09/29/2017 20:00	FALSE	1.013	0	0.726	0	78.3	28.4	241	8	11	5.2
TPM-1S_CR_000006	09/29/2017 21:00	FALSE	1.014	0	0	0	79.6	28.2	258	7.8	11.9	4.5
TPM-1S_CR_000006	09/29/2017 22:00	FALSE	1.014	0	0	0	81.4	28.3	250	9.9	29.3	5
TPM-1S_CR_000006	09/29/2017 23:00	FALSE	1.014	0	0.017	0.22	91.4	25.5	310	8.7	11.5	5.7
TPM-1S_CR_000006	09/30/2017 0:00	FALSE	1.014	0	0	0	91	26	345	5.9	8.3	3.8
TPM-1S_CR_000006	09/30/2017 1:00	FALSE	1.014	0	0	0	90.8	25.7	7	4.1	6.2	2.1
TPM-1S_CR_000006	09/30/2017 2:00	FALSE	1.013	0	0	0	87.4	26	24	4.1	5.6	2.4
TPM-1S_CR_000006	09/30/2017 3:00	FALSE	1.013	0	0	0	88.8	25.9	31	6.1	8.1	3.9
TPM-1S_CR_000006	09/30/2017 4:00	FALSE	1.013	0	0	0	87.5	25.6	66	8.4	11.6	4.8
TPM-1S_CR_000006	09/30/2017 5:00	FALSE	1.013	0	0	0.02	89.7	25.6	30	6	8.8	3.8
TPM-1S_CR_000006	09/30/2017 6:00	FALSE	1.013	0	0	0	88.4	26.1	57	4.7	6.7	2.3
TPM-1S_CR_000006	09/30/2017 7:00	FALSE	1.013	0	0.017	0	87.3	26.1	137	6.1	8.9	3.8
TPM-1S_CR_000006	09/30/2017 8:00	FALSE	1.013	0	30.75	0	86.1	26.8	127	6.3	8.8	3.6
TPM-1S_CR_000006	09/30/2017 9:00	FALSE	1.014	0	182.7	0	81.8	27.5	135	7.8	10.8	4.8
TPM-1S_CR_000006	09/30/2017 10:00	FALSE	1.014	0	398.2	0	82.3	28.4	139	6.4	9.7	3.5
TPM-1S_CR_000006	09/30/2017 11:00	FALSE	1.014	0	501.7	0	82.9	28.7	147	5.1	8.9	2.5
TPM-1S_CR_000006	09/30/2017 12:00	FALSE	1.014	0	628.4	0	75.8	29.8	211	10.6	16	5.6
TPM-1S_CR_000006	09/30/2017 13:00	FALSE	1.014	0	773.9	0	75	30	222	11.8	17.4	7.1
TPM-1S_CR_000006	09/30/2017 14:00	FALSE	1.013	0	718	0	76	29.8	213	10.8	15.4	7
TPM-1S_CR_000006	09/30/2017 15:00	FALSE	1.013	0	767.6	0	75.2	29.9	210	11.2	15.4	7.3
TPM-1S_CR_000006	09/30/2017 16:00	FALSE	1.012	0	572.5	0	72.3	30	223	11.4	16.1	7.3
TPM-1S_CR_000006	09/30/2017 17:00	FALSE	1.012	0	271.2	0	76.3	29.8	227	10.2	13.6	7
TPM-1S_CR_000006	09/30/2017 18:00	FALSE	1.012	0	232.4	0	74.1	29.8	217	8	11.9	3.7
TPM-1S_CR_000006	09/30/2017 19:00	FALSE	1.013	0	50.92	0	74.3	29.5	209	7.1	9.7	4.9
TPM-1S_CR_000006	09/30/2017 20:00	FALSE	1.013	0	1.221	0	77.9	29.2	195	6.5	10.2	4.4
TPM-1S_CR_000006	09/30/2017 21:00	FALSE	1.013	0	0	0	79.4	29	194	5.8	8.1	3.5
TPM-1S_CR_000006	09/30/2017 22:00	FALSE	1.013	0	0	0	79	29.1	185	7	10.1	4.4
TPM-1S_CR_000006	09/30/2017 23:00	FALSE	1.013	0	0	0	80.9	28.9	179	7.5	11	4.3
TPM-1S_CR_000006	10/01/2017 0:00	FALSE	1.013	0	0	0	76.7	29	186	8.3	11.9	4.8
TPM-1S_CR_000006	10/01/2017 1:00	FALSE	1.013	0	0	0	81.9	28.7	174	10.3	15.1	6.2
TPM-1S_CR_000006	10/01/2017 2:00	FALSE	1.013	0	0	0	77.7	28.8	169	9.1	13.1	5.1
TPM-1S_CR_000006	10/01/2017 3:00	FALSE	1.012	0	0	0	77.3	28.8	166	9.7	13.5	6.1
TPM-1S_CR_000006	10/01/2017 4:00	FALSE	1.012	0	0	0	82.6	28.6	196	8.6	12.5	5.4
TPM-1S_CR_000006	10/01/2017 5:00	FALSE	1.011	0	0	0	84.4	28.6	207	12	16.5	8.1
TPM-1S_CR_000006	10/01/2017 6:00	FALSE	1.011	0	0	0.01	82.8	27.9	201	11.8	17.2	7.7
TPM-1S_CR_000006	10/01/2017 7:00	FALSE	1.012	0	0.003	0	79.6	28.4	197	10.7	15.8	6.8
TPM-1S_CR_000006	10/01/2017 8:00	FALSE	1.012	0	24.54	0	77.5	28.5	194	11.6	15.6	7.8
TPM-1S_CR_000006	10/01/2017 9:00	FALSE	1.012	0	206.1	0	73.6	29.1	194	12.8	17.6	8.2
TPM-1S_CR_000006	10/01/2017 10:00	FALSE	1.013	0	348.2	0	70.5	29.5	194	14.6	20.5	10.1
TPM-1S_CR_000006	10/01/2017 11:00	FALSE	1.013	0	608.1	0	68.1	29.6	194	15	20.4	10.2
TPM-1S_CR_000006	10/01/2017 12:00	FALSE	1.014	0	777.2	0	70.5	30	199	14.1	21.7	9.3
TPM-1S_CR_000006	10/01/2017 13:00	FALSE	1.013	0	816	0	71.4	29.9	195	13.1	18.9	7.8
TPM-1S_CR_000006	10/01/2017 14:00	FALSE	1.013	0	787.9	0	70.7	29.9	179	13.3	20.4	6.9
TPM-1S_CR_000006	10/01/2017 15:00	FALSE	1.013	0	798.2	0	69.5	29.9	188	12	16.1	7.8
TPM-1S_CR_000006	10/01/2017 16:00	FALSE	1.012	0	669.4	0	69.7	29.9	180	11.6	17	7.3
TPM-1S_CR_000006	10/01/2017 17:00	FALSE	1.012	0	431.7	0	70.5	29.7	170	12.3	18.2	5.7

TPM-1S_CR_000006	10/01/2017 18:00	FALSE	1.012	0	267.6	0	73.6	29.6	166	12.1	18.1	7.5
TPM-1S_CR_000006	10/01/2017 19:00	FALSE	1.012	0	48.9	0	76	29.4	167	13.3	17.4	7.8
TPM-1S_CR_000006	10/01/2017 20:00	FALSE	1.012	0	0.758	0	74.9	29.3	155	15.4	20.2	9.6
TPM-1S_CR_000006	10/01/2017 21:00	FALSE	1.013	0	0	0	75.7	29.4	158	16.1	21.8	10.9
TPM-1S_CR_000006	10/01/2017 22:00	FALSE	1.013	0	0	0	75.7	29.4	161	15.6	21.9	9.4
TPM-1S_CR_000006	10/01/2017 23:00	FALSE	1.014	0	0	0	77	29.3	163	15.3	22.3	9.1
TPM-1S_CR_000006	10/02/2017 0:00	FALSE	1.014	0	0	0	77.1	29.2	167	15.7	23.4	9.9
TPM-1S_CR_000006	10/02/2017 1:00	FALSE	1.014	0	0	0	76.2	28.9	164	14	20.1	9.1
TPM-1S_CR_000006	10/02/2017 2:00	FALSE	1.014	0	0	0	79.4	28.9	168	14.9	20.9	9.1
TPM-1S_CR_000006	10/02/2017 3:00	FALSE	1.013	0	0	0	77.4	28.8	172	14.6	22.4	9.6
TPM-1S_CR_000006	10/02/2017 4:00	FALSE	1.013	0	0	0	79.3	28.8	166	13	19.5	7.2
TPM-1S_CR_000006	10/02/2017 5:00	FALSE	1.013	0	0	0	79.4	28.7	169	14.8	24.9	9.3
TPM-1S_CR_000006	10/02/2017 6:00	FALSE	1.013	0	0	0	81.7	28.1	155	14.8	22.6	8.8
TPM-1S_CR_000006	10/02/2017 7:00	FALSE	1.014	0	0.004	0	79.5	28.3	154	15.1	21	9.9
TPM-1S_CR_000006	10/02/2017 8:00	FALSE	1.014	0	21.12	0	75.1	28.6	159	13.8	20.5	8.3
TPM-1S_CR_000006	10/02/2017 9:00	FALSE	1.015	0	221	0.05	79.2	28.9	166	14.5	20.4	8.6
TPM-1S_CR_000006	10/02/2017 10:00	FALSE	1.016	0	405	0	80.4	28.8	164	16.1	24.1	9.9
TPM-1S_CR_000006	10/02/2017 11:00	FALSE	1.016	0	622.1	0	77.9	28.7	162	12.3	16.7	7.1
TPM-1S_CR_000006	10/02/2017 12:00	FALSE	1.017	0	292.1	0.14	93.8	25.7	167	13.9	20.8	8.9
TPM-1S_CR_000006	10/02/2017 13:00	FALSE	1.016	0	226.2	0	87.9	27.4	191	15.5	21.9	8.2
TPM-1S_CR_000006	10/02/2017 14:00	FALSE	1.015	0	334.2	0.01	79.4	28.7	171	16	23.6	9.5
TPM-1S_CR_000006	10/02/2017 15:00	FALSE	1.014	0	682.6	0	73.1	29.3	163	17	24.9	10.4
TPM-1S_CR_000006	10/02/2017 16:00	FALSE	1.014	0	407.7	0	72.9	29.3	176	16.6	22.4	10.2
TPM-1S_CR_000006	10/02/2017 17:00	FALSE	1.014	0	535.8	0	77.7	29.1	157	18	25.7	12.3
TPM-1S_CR_000006	10/02/2017 18:00	FALSE	1.014	0	278.4	0	82.5	27.3	155	20.1	27.4	13
TPM-1S_CR_000006	10/02/2017 19:00	FALSE	1.015	0	42.8	0	85.9	27.5	147	18.3	28.6	8.2
TPM-1S_CR_000006	10/02/2017 20:00	FALSE	1.015	0	0.292	0.02	78.6	28.5	137	21.7	29.6	14.4
TPM-1S_CR_000006	10/02/2017 21:00	FALSE	1.016	0	0	0.01	78.2	28.8	126	21.9	31.3	15.5
TPM-1S_CR_000006	10/02/2017 22:00	FALSE	1.016	0	0.018	0	81.2	26.9	123	20.8	31.4	12.1
TPM-1S_CR_000006	10/02/2017 23:00	FALSE	1.016	0	0.028	0.01	80.3	27	136	19.3	29	12.5
TPM-1S_CR_000006	10/03/2017 0:00	FALSE	1.016	0	0.047	0.01	80.6	27.2	138	22.6	30.6	16.3
TPM-1S_CR_000006	10/03/2017 1:00	FALSE	1.016	0	0	0	75.6	28.1	148	21	28.8	14.2
TPM-1S_CR_000006	10/03/2017 2:00	FALSE	1.015	0	0	0	73	28.2	142	21	27.9	14.2
TPM-1S_CR_000006	10/03/2017 3:00	FALSE	1.015	0	0	0	75.9	28.1	137	18.8	26.7	13.1
TPM-1S_CR_000006	10/03/2017 4:00	FALSE	1.015	0	0.005	0	78.5	28	128	19.4	26.4	13.5
TPM-1S_CR_000006	10/03/2017 5:00	FALSE	1.014	0	0.069	0	79.6	27.9	128	18.9	25	11.5
TPM-1S_CR_000006	10/03/2017 6:00	FALSE	1.014	0	0.282	0	80.4	27.7	127	17.3	24.2	11.4
TPM-1S_CR_000006	10/03/2017 7:00	FALSE	1.014	0	0.376	0	84.5	27.8	127	14.5	19.7	9.7
TPM-1S_CR_000006	10/03/2017 8:00	FALSE	1.014	0	39.57	0	86.5	27.7	159	9.6	14.5	5.7
TPM-1S_CR_000006	10/03/2017 9:00	FALSE	1.015	0	188.5	0	79.1	28.4	167	15.7	21.6	8.8
TPM-1S_CR_000006	10/03/2017 10:00	FALSE	1.016	0	352.2	0	80.2	28.8	150	18.8	26.4	10.4
TPM-1S_CR_000006	10/03/2017 11:00	FALSE	1.016	0	530.6	0	77.5	29.1	142	19.3	28.2	11.4
TPM-1S_CR_000006	10/03/2017 12:00	FALSE	1.016	0	753.3	0	80.3	29.2	143	17.9	26.3	10.9
TPM-1S_CR_000006	10/03/2017 13:00	FALSE	1.016	0	862	0	75.5	29.3	152	22.5	32.7	9.7
TPM-1S_CR_000006	10/03/2017 14:00	FALSE	1.015	0	589.4	0	79.1	29	144	21	28.9	12.8
TPM-1S_CR_000006	10/03/2017 15:00	FALSE	1.014	0	701.3	0	78	29	155	20.6	28.9	11.2
TPM-1S_CR_000006	10/03/2017 16:00	FALSE	1.014	0	416.8	0	87	27.2	167	23	33.1	14.9
TPM-1S_CR_000006	10/03/2017 17:00	FALSE	1.014	0	450.5	0	81.8	28	166	18.2	28.4	11.1
TPM-1S_CR_000006	10/03/2017 18:00	FALSE	1.014	0	244.7	0	77.7	28.2	167	21.9	31.9	15.3
TPM-1S_CR_000006	10/03/2017 19:00	FALSE	1.015	0	64.71	0	78.3	28.2	169	18.3	27.2	11.6
TPM-1S_CR_000006	10/03/2017 20:00	FALSE	1.015	0	0.712	0.06	81.5	28.1	150	20.8	31.6	14.2
TPM-1S_CR_000006	10/03/2017 21:00	FALSE	1.016	0	0.003	0	80.3	28.4	140	18	28.6	11.6
TPM-1S_CR_000006	10/03/2017 22:00	FALSE	1.016	0	0.023	0	83.2	27.3	164	18.7	26.8	11.1
TPM-1S_CR_000006	10/03/2017 23:00	FALSE	1.017	0	0.003	0	80.8	28.1	161	17	26.3	9.6
TPM-1S_CR_000006	10/04/2017 0:00	FALSE	1.016	0	0.102	0	80.7	28	146	18.9	26.2	10.6
TPM-1S_CR_000006	10/04/2017 1:00	FALSE	1.016	0	0.102	0.01	84.5	27.7	153	17.8	26.8	10
TPM-1S_CR_000006	10/04/2017 2:00	FALSE	1.015	0	0	0	80	27.7	146	19.3	26.3	12.2
TPM-1S_CR_000006	10/04/2017 3:00	FALSE	1.015	0	0	0	76.2	27.8	147	19.7	26.2	13.7
TPM-1S_CR_000006	10/04/2017 4:00	FALSE	1.014	0	0.147	0.09	88.1	26.1	138	19.1	33.8	8.7
TPM-1S_CR_000006	10/04/2017 5:00	FALSE	1.014	0	0.001	0	83.7	26.8	148	20.8	30.4	12.6
TPM-1S_CR_000006	10/04/2017 6:00	FALSE	1.014	0	0.056	0.01	83.1	26.1	147	22.2	33.2	12.5
TPM-1S_CR_000006	10/04/2017 7:00	FALSE	1.014	0	0.162	0.02	83.5	27	148	18.4	26.3	11
TPM-1S_CR_000006	10/04/2017 8:00	FALSE	1.015	0	7.488	0	81.2	27.3	150	18.7	28	10.6
TPM-1S_CR_000006	10/04/2017 9:00	FALSE	1.015	0	188.5	0	79.7	27.3	153	18.3	28.5	10.1
TPM-1S_CR_000006	10/04/2017 10:00	FALSE	1.015	0	340	0	76.9	27.3	144	18.7	28.8	10.6
TPM-1S_CR_000006	10/04/2017 11:00	FALSE	1.016	0	389.6	0	77.7	26.3	139	15	20.4	8.5
TPM-1S_CR_000006	10/04/2017 12:00	FALSE	1.016	0	705.3	0	75.1	28.1	142	16.9	22.6	10.9
TPM-1S_CR_000006	10/04/2017 13:00	FALSE	1.015	0	804	0	73.6	28.3	134	20.2	28.9	12.6
TPM-1S_CR_000006	10/04/2017 14:00	FALSE	1.014	0	310	0.01	79.6	27.4	140	18.7	27.2	10.6
TPM-1S_CR_000006	10/04/2017 15:00	FALSE	1.014	0	213.3	0.02	81.3	27	136	21.4	29.7	13.4
TPM-1S_CR_000006	10/04/2017 16:00	FALSE	1.013	0	111.3	0.01	79.8	27	154	21.8	30.5	12.1
TPM-1S_CR_000006	10/04/2017 17:00	FALSE	1.013	0	83.3	0	75.1	27	145	24.6	34.9	16.5
TPM-1S_CR_000006	10/04/2017 18:00	FALSE	1.013	0	46.68	0	84.2	25.5	158	19	27	10.8
TPM-1S_CR_000006	10/04/2017 19:00	FALSE	1.013	0	14.44	0.01	80.7	26.4	161	21.4	30.4	13.9
TPM-1S_CR_000006	10/04/2017 20:00	FALSE	1.013	0	0.338	0	78.9	26.8	150	20.1	29.7	10.9
TPM-1S_CR_000006	10/04/2017 21:00	FALSE	1.013	0	0.022	0	79.1	26.6	139	17.6	26.9	9.9
TPM-1S_CR_000006	10/04/2017 22:00	FALSE	1.012	0	0.108	0	76.9	26.7	159	19.6	31.7	10.6
TPM-1S_CR_000006	10/04/2017 23:00	FALSE	1.012	0	0.4	0	77.6	26.5	162	19.2	26.9	12.7
TPM-1S_CR_000006	10/05/2017 0:00	FALSE	1.012	0	0.228	0.04	86.3	25.7	171	19	29	11.5
TPM-1S_CR_000006	10/05/2017 1:00	FALSE	1.012	0	0.002	0	78.5	26.8	164	18.1	25.2	11.8
TPM-1S_CR_000006	10/05/2017 2:00	FALSE	1.011	0	0.027	0	76.2	26.8	178	21.2	29.1	12.4
TPM-1S_CR_000006	10/05/2017 3:00	FALSE	1.01	0	0.311	0.03	76.2	26.1	167	15.9	25.4	10.1
TPM-1S_CR_000006	10/05/2017 4:00	FALSE	1.01	0	0.05	0	84.2	25.6	172	17.9	27	10.1
TPM-1S_CR_000006	10/05/2017 5:00	FALSE	1.009	0	0.007	0	80.1	26.1	176	15.5	21.5	9.8
TPM-1S_CR_000006	10/05/2017 6:00	FALSE	1.009	0	0.078	0	81.2	26.1	169	13.2	17.4	7.9
TPM-1S_CR_000006	10/05/2017 7:00	FALSE	1.01	0	0.353	0.01	85.7	25.9	184	11.4	19.9	6.9
TPM-1S_CR_000006	10/05/2017 8:00	FALSE	1.01	0	6.83	0	82.8	26.3	201	14.3	22.3	8.7
TPM-1S_CR_000006	10/05/2017 9:00	FALSE	1.01	0	46.51	0	80.6	27.1	193	17.6	27.5	11.2
TPM-1S_CR_000006	10/05/2017 10:00	FALSE	1.011	0	150	0.01	82.4	25.3	229	30.6	42.8	20.6
TPM-1S_CR_000006	10/05/2017 11:00	FALSE	1.011	0	78.73	0.08	87.9	25.1	206	19.5	26.3	12.4
TPM-1S_CR_000006	10/05/2017 12:00	FALSE	1.011	0	364	0	84.4	27.3	206	16.9	25.4	9.7
TPM-1S_CR_000006	10/05/2017 13:00	FALSE	1.011	0	573	0	79.2	28.1	206	18.2	25.6	12
TPM-1S_CR_000006	10/05/2017 14:00	FALSE	1.01	0	603.6	0	79.7	28.3	207	18.5	25.1	11.5
TPM-1S_CR_000006	10/05/2017 15:00	FALSE	1.01	0	684.6	0	78	28.8	205	17	23.9	10.8
TPM-1S_CR_000006	10/05/2017 16:00	FALSE	1.009	0	330.7	0	79.6	28.3	202	13.6	20.2	8.6
TPM-1S_CR_000006	10/05/2017 17:00	FALSE	1.01	0	194.9	0	82.5	28.3	198	14.6	21.2	8.9
TPM-1S_CR_000006	10/05/2017 18:00	FALSE	1.01	0	144.4	0	82.3	28.2	199	13.7	20.9	9.5
TPM-1S_CR_000006	10/05/2017 19:00	FALSE	1.01	0	25.6	0	83.3	28	186	10.8	15.6	6.2
TPM-1S_CR_000006	10/05/2017 20:00	FALSE	1.01	0	0.486	0	83.9	27.9	179	9.8	15.1	6
TPM-1S_CR_000006	10/05/2017 21:00	FALSE	1.011	0	0.399	0	85.2	28	186	9.1	12.5	5.5
TPM-1S_CR_000006	10/05/2017 22:00	FALSE	1.012	0	0.4	0	86.1	27.9	189	8.4	11.1	5.8
TPM-1S_CR_000006	10/05/2017 23:00	FALSE	1.012	0	0.4	0	85.2	28	196	9.3	14.6	6

TPM-1S_CR_000006	10/06/2017 0:00	FALSE	1.012	0	0.4	0	85.6	27.9	192	8.6	12.5	5.7
TPM-1S_CR_000006	10/06/2017 1:00	FALSE	1.012	0	0.4	0	86.6	28	195	7.8	10.8	5.1
TPM-1S_CR_000006	10/06/2017 2:00	FALSE	1.011	0	0.4	0	86.6	27.9	195	9.2	13.2	6.4
TPM-1S_CR_000006	10/06/2017 3:00	FALSE	1.011	0	0.395	0	85.8	28	204	10.1	13.8	6.8
TPM-1S_CR_000006	10/06/2017 4:00	FALSE	1.011	0	0.382	0	86.8	28	192	9	13.1	5.1
TPM-1S_CR_000006	10/06/2017 5:00	FALSE	1.011	0	0.4	0	87.1	27.9	193	8.1	12.1	5.4
TPM-1S_CR_000006	10/06/2017 6:00	FALSE	1.011	0	0.4	0	87.5	27.7	196	8.5	12.6	5.3
TPM-1S_CR_000006	10/06/2017 7:00	FALSE	1.012	0	0.4	0	86.1	27.7	190	8.7	12.2	5.2
TPM-1S_CR_000006	10/06/2017 8:00	FALSE	1.012	0	24.35	0	86.3	27.7	193	9.1	13.2	6.3
TPM-1S_CR_000006	10/06/2017 9:00	FALSE	1.013	0	134.7	0	83.4	28.3	198	11.3	16.3	7
TPM-1S_CR_000006	10/06/2017 10:00	FALSE	1.014	0	139.1	0	84.3	28.5	202	11.9	16.8	7.2
TPM-1S_CR_000006	10/06/2017 11:00	FALSE	1.014	0	417.4	0	82.4	29.1	200	13.1	18.9	8.4
TPM-1S_CR_000006	10/06/2017 12:00	FALSE	1.014	0	622.4	0	79.5	29.4	202	14.9	21.3	9.8
TPM-1S_CR_000006	10/06/2017 13:00	FALSE	1.014	0	683.2	0	80	29.3	210	13.9	19.2	9.6
TPM-1S_CR_000006	10/06/2017 14:00	FALSE	1.014	0	408.9	0	82.4	29	218	15.1	20.6	9.8
TPM-1S_CR_000006	10/06/2017 15:00	FALSE	1.013	0	68.92	0	87.4	26.3	242	4.9	8.4	2.2
TPM-1S_CR_000006	10/06/2017 16:00	FALSE	1.012	0	126.5	0	85.4	27	229	7.9	11.6	4.8
TPM-1S_CR_000006	10/06/2017 17:00	FALSE	1.011	0	194.7	0	86	27.8	201	8.5	12.6	5.2
TPM-1S_CR_000006	10/06/2017 18:00	FALSE	1.011	0	114.7	0	85.4	28	192	8.6	11.3	5.7
TPM-1S_CR_000006	10/06/2017 19:00	FALSE	1.012	0	41.67	0	83.2	28.2	186	7.2	10.7	4.4
TPM-1S_CR_000006	10/06/2017 20:00	FALSE	1.012	0	0.159	0	87.7	28.2	179	8	11.4	4.7
TPM-1S_CR_000006	10/06/2017 21:00	FALSE	1.012	0	0	0	88.6	28.3	199	8.8	12.7	5.9
TPM-1S_CR_000006	10/06/2017 22:00	FALSE	1.013	0	0	0	89	28.2	196	9.9	13.8	6.4
TPM-1S_CR_000006	10/06/2017 23:00	FALSE	1.014	0	0	0	88.6	28.3	205	11.9	16.1	7.6
TPM-1S_CR_000006	10/07/2017 0:00	FALSE	1.014	0	0	0	86.7	28.4	222	11.7	17.4	8
TPM-1S_CR_000006	10/07/2017 1:00	FALSE	1.014	0	0	0	87.7	28.4	212	10.8	15.8	7.1
TPM-1S_CR_000006	10/07/2017 2:00	FALSE	1.014	0	0	0	86.1	28.3	207	11.5	17.2	7.8
TPM-1S_CR_000006	10/07/2017 3:00	FALSE	1.013	0	0	0	85.8	28.3	214	11.6	16	8.2
TPM-1S_CR_000006	10/07/2017 4:00	FALSE	1.013	0	0	0	83.7	28.3	208	12	18.1	7.6
TPM-1S_CR_000006	10/07/2017 5:00	FALSE	1.012	0	0	0	87.1	28.2	212	11.7	16	7.6
TPM-1S_CR_000006	10/07/2017 6:00	FALSE	1.012	0	0	0.01	86.9	28.3	210	12	17.5	8.3
TPM-1S_CR_000006	10/07/2017 7:00	FALSE	1.012	0	0.002	0	85.9	28.2	215	13	18.9	8.9
TPM-1S_CR_000006	10/07/2017 8:00	FALSE	1.013	0	25.37	0	86.1	28.4	227	12	16.4	7.6
TPM-1S_CR_000006	10/07/2017 9:00	FALSE	1.014	0	107.9	0	85.7	28.6	231	10.7	14.6	6.1
TPM-1S_CR_000006	10/07/2017 10:00	FALSE	1.015	0	282.9	0	83.6	29.1	215	11.2	17	7.2
TPM-1S_CR_000006	10/07/2017 11:00	FALSE	1.014	0	409.2	0	83.6	29.1	217	12.7	18.1	7.9
TPM-1S_CR_000006	10/07/2017 12:00	FALSE	1.014	0	750.9	0	80.7	29.7	216	13.8	19	9.6
TPM-1S_CR_000006	10/07/2017 13:00	FALSE	1.014	0	808	0	82	29.8	220	14.5	18.8	10
TPM-1S_CR_000006	10/07/2017 14:00	FALSE	1.014	0	829	0	82.3	29.9	219	13.9	18.6	9.2
TPM-1S_CR_000006	10/07/2017 15:00	FALSE	1.014	0	615.3	0	83.1	29.7	226	13.1	17.7	8.1
TPM-1S_CR_000006	10/07/2017 16:00	FALSE	1.014	0	510.2	0	80.8	29.8	226	14.1	19.9	9.7
TPM-1S_CR_000006	10/07/2017 17:00	FALSE	1.013	0	277.6	0	79.9	29.6	224	11.9	17.9	7.2
TPM-1S_CR_000006	10/07/2017 18:00	FALSE	1.013	0	181.7	0	79.2	29.4	242	13.3	18.1	8.8
TPM-1S_CR_000006	10/07/2017 19:00	FALSE	1.014	0	63.86	0	79	29.2	237	10.3	13.9	6.9
TPM-1S_CR_000006	10/07/2017 20:00	FALSE	1.014	0	0.202	0	81.2	28.9	221	8.9	12	5.5
TPM-1S_CR_000006	10/07/2017 21:00	FALSE	1.014	0	0.004	0	84.2	28.7	213	9.5	13.7	5.6
TPM-1S_CR_000006	10/07/2017 22:00	FALSE	1.015	0	0.012	0	86.2	28.8	223	8.1	11.4	5.4
TPM-1S_CR_000006	10/07/2017 23:00	FALSE	1.015	0	0.066	0	86.5	28.8	202	8.4	11.4	5.4
TPM-1S_CR_000006	10/08/2017 0:00	FALSE	1.015	0	0.107	0	87.5	28.7	220	7.2	9.3	4.5
TPM-1S_CR_000006	10/08/2017 1:00	FALSE	1.015	0	0.147	0	88.1	28.5	220	6.5	9.1	4.1
TPM-1S_CR_000006	10/08/2017 2:00	FALSE	1.014	0	0.139	0	89.1	28.3	215	7.8	10.5	5.4
TPM-1S_CR_000006	10/08/2017 3:00	FALSE	1.014	0	0.155	0	88.1	28.3	225	6.3	8.8	3.6
TPM-1S_CR_000006	10/08/2017 4:00	FALSE	1.014	0	0.169	0	88.6	28.3	219	7.6	10.4	4.8
TPM-1S_CR_000006	10/08/2017 5:00	FALSE	1.013	0	0.16	0	88	28.3	225	6.9	10	4.3
TPM-1S_CR_000006	10/08/2017 6:00	FALSE	1.013	0	0.198	0	88.3	28.2	228	7.8	10.9	4.5
TPM-1S_CR_000006	10/08/2017 7:00	FALSE	1.014	0	0.252	0	86.8	28.2	225	7.4	10.7	4.8
TPM-1S_CR_000006	10/08/2017 8:00	FALSE	1.014	0	35.56	0	85.6	28.3	233	7.6	11	4.8
TPM-1S_CR_000006	10/08/2017 9:00	FALSE	1.014	0	205.6	0	81.4	28.8	231	8.5	12.5	4.9
TPM-1S_CR_000006	10/08/2017 10:00	FALSE	1.015	0	418.8	0	78.1	29.1	223	9.5	13.3	5.4
TPM-1S_CR_000006	10/08/2017 11:00	FALSE	1.015	0	607.8	0	77.5	29.3	218	8.9	12.5	4.8
TPM-1S_CR_000006	10/08/2017 12:00	FALSE	1.015	0	751.8	0	75.7	29.7	218	9.5	14.2	6.2
TPM-1S_CR_000006	10/08/2017 13:00	FALSE	1.015	0	826	0	74.8	29.9	212	9.3	12.7	5.9
TPM-1S_CR_000006	10/08/2017 14:00	FALSE	1.014	0	831	0	70.8	29.8	216	9.8	14	6.8
TPM-1S_CR_000006	10/08/2017 15:00	FALSE	1.013	0	732.3	0	76	30	206	11.3	16.1	6.6
TPM-1S_CR_000006	10/08/2017 16:00	FALSE	1.013	0	538.5	0	79.3	29.8	215	10.4	15.7	5.4
TPM-1S_CR_000006	10/08/2017 17:00	FALSE	1.012	0	468.5	0	77.9	29.5	198	9.5	13	6.3
TPM-1S_CR_000006	10/08/2017 18:00	FALSE	1.013	0	215.9	0	78.3	29.2	203	7.9	11.9	5.3
TPM-1S_CR_000006	10/08/2017 19:00	FALSE	1.013	0	56.77	0	80.5	28.8	197	9.7	14.1	6.5
TPM-1S_CR_000006	10/08/2017 20:00	FALSE	1.013	0	0.237	0	81.2	28.6	196	8.2	11.1	5
TPM-1S_CR_000006	10/08/2017 21:00	FALSE	1.013	0	0	0	80	28.5	186	6.9	9.5	4.3
TPM-1S_CR_000006	10/08/2017 22:00	FALSE	1.014	0	0	0	81.3	28.5	187	7.8	11.3	5.2
TPM-1S_CR_000006	10/08/2017 23:00	FALSE	1.015	0	0	0	78.2	28.3	186	7.1	9.6	4
TPM-1S_CR_000006	10/09/2017 0:00	FALSE	1.014	0	0	0	82.9	28.5	188	8.2	11.6	5
TPM-1S_CR_000006	10/09/2017 1:00	FALSE	1.014	0	0	0	83.5	28.4	180	10.1	15	6.2
TPM-1S_CR_000006	10/09/2017 2:00	FALSE	1.013	0	0	0	80.5	28.5	183	10.5	14.4	6.3
TPM-1S_CR_000006	10/09/2017 3:00	FALSE	1.013	0	0	0	81.2	28.3	190	8.3	11.9	5.3
TPM-1S_CR_000006	10/09/2017 4:00	FALSE	1.013	0	0	0	82.6	28.3	183	6.3	9.7	3.6
TPM-1S_CR_000006	10/09/2017 5:00	FALSE	1.013	0	0	0	80.5	28.2	191	6.8	9.6	4.5
TPM-1S_CR_000006	10/09/2017 6:00	FALSE	1.013	0	0	0	80.7	28.1	189	5.3	7.2	3.3
TPM-1S_CR_000006	10/09/2017 7:00	FALSE	1.014	0	0.032	0	81.4	28.1	188	3.7	5	2.1
TPM-1S_CR_000006	10/09/2017 8:00	FALSE	1.014	0	17.43	0	85.6	27.3	62	6.6	8.2	4.7
TPM-1S_CR_000006	10/09/2017 9:00	FALSE	1.015	0	125.3	0	83	28	97	1.8	3.4	0.1
TPM-1S_CR_000006	10/09/2017 10:00	FALSE	1.015	0	374.5	0	78.2	28.8	138	8.1	11.5	4.5
TPM-1S_CR_000006	10/09/2017 11:00	FALSE	1.015	0	580.4	0	75.4	29.2	142	11.5	15.5	7.5
TPM-1S_CR_000006	10/09/2017 12:00	FALSE	1.015	0	737.5	0	73.2	29.3	138	11.3	15.3	7
TPM-1S_CR_000006	10/09/2017 13:00	FALSE	1.014	0	712.2	0	75.7	29.1	130	13	18.6	8.1
TPM-1S_CR_000006	10/09/2017 14:00	FALSE	1.013	0	801	0	76.8	29.3	127	15.4	21	10.8
TPM-1S_CR_000006	10/09/2017 15:00	FALSE	1.013	0	661.7	0	78.8	29.2	124	15.7	21.1	10.9
TPM-1S_CR_000006	10/09/2017 16:00	FALSE	1.012	0	611.8	0	76.4	29.4	139	15.6	20.6	10.4
TPM-1S_CR_000006	10/09/2017 17:00	FALSE	1.012	0	484.5	0	78.4	29.3	138	15.2	21.7	9
TPM-1S_CR_000006	10/09/2017 18:00	FALSE	1.013	0	224.6	0	80.2	29.1	142	14.6	24	8.9
TPM-1S_CR_000006	10/09/2017 19:00	FALSE	1.013	0	19.07	0	81.2	28.9	169	14.6	22.1	8.8
TPM-1S_CR_000006	10/09/2017 20:00	FALSE	1.013	0	0.288	0	80.5	28.9	169	14	18.7	9.1
TPM-1S_CR_000006	10/09/2017 21:00	FALSE	1.013	0	0.078	0	78.4	28.8	165	17.2	25.2	11.2
TPM-1S_CR_000006	10/09/2017 22:00	FALSE	1.014	0	0	0	76.9	28.9	167	17.2	24.3	11.6
TPM-1S_CR_000006	10/09/2017 23:00	FALSE	1.015	0	0	0	77.5	28.8	171	13.5	19.6	7.8
TPM-1S_CR_000006	10/10/2017 0:00	FALSE	1.015	0	0	0	75	28.8	174	14.3	21.2	6.9
TPM-1S_CR_000006	10/10/2017 1:00	FALSE	1.014	0	0	0	75.7	28.6	168	15	21.7	9.7
TPM-1S_CR_000006	10/10/2017 2:00	FALSE	1.014	0	0	0	77.2	28.6	174	11.9	18.8	7
TPM-1S_CR_000006	10/10/2017 3:00	FALSE	1.014	0	0.062	0	78.6	28.5	176	14.6	20.7	8.1
TPM-1S_CR_000006	10/10/2017 4:00	FALSE	1.013	0	0.345	0	77.4	28.3	182	13.9	19.5	9.3
TPM-1S_CR_000006	10/10/2017 5:00	FALSE	1.013	0	0.391	0	78.6	28.2	182	14.4	20.8	8.2

TPM-1S_CR_000006	10/10/2017 6:00	FALSE	1.013	0	0.4	0	77.7	28.2	183	12.7	18.5	8.4
TPM-1S_CR_000006	10/10/2017 7:00	FALSE	1.014	0	0.401	0	79.3	28.2	187	12.5	19.3	8.1
TPM-1S_CR_000006	10/10/2017 8:00	FALSE	1.014	0	27.36	0	78.9	28.2	179	13.9	19.9	9
TPM-1S_CR_000006	10/10/2017 9:00	FALSE	1.015	0	186.8	0	74.7	28.6	172	14.1	19.5	8.4
TPM-1S_CR_000006	10/10/2017 10:00	FALSE	1.015	0	397	0	73.8	29	176	14.3	21.7	7
TPM-1S_CR_000006	10/10/2017 11:00	FALSE	1.016	0	571.1	0	72.8	29.1	174	16.5	23.3	10.2
TPM-1S_CR_000006	10/10/2017 12:00	FALSE	1.016	0	756.3	0	71.4	29.3	172	16.7	22.9	9.8
TPM-1S_CR_000006	10/10/2017 13:00	FALSE	1.016	0	571.7	0	75.7	29	172	15.2	22.8	9.1
TPM-1S_CR_000006	10/10/2017 14:00	FALSE	1.015	0	725.4	0	70.5	29.5	157	14.6	20	9.7
TPM-1S_CR_000006	10/10/2017 15:00	FALSE	1.015	0	751.5	0	74.1	29.5	157	16.5	23.5	9.2
TPM-1S_CR_000006	10/10/2017 16:00	FALSE	1.014	0	660.5	0	69.9	29.2	164	15.9	22.6	9.3
TPM-1S_CR_000006	10/10/2017 17:00	FALSE	1.014	0	484.2	0	72.8	29.2	164	14.9	19.9	9.5
TPM-1S_CR_000006	10/10/2017 18:00	FALSE	1.014	0	218.8	0	74.3	28.9	148	14	18.3	8.9
TPM-1S_CR_000006	10/10/2017 19:00	FALSE	1.014	0	48	0	75.9	28.8	146	14.3	20.1	8.8
TPM-1S_CR_000006	10/10/2017 20:00	FALSE	1.014	0	0.916	0	78.6	28.6	148	12.7	18	7
TPM-1S_CR_000006	10/10/2017 21:00	FALSE	1.015	0	0.6	0	74.3	28.6	141	13.5	18.6	8.6
TPM-1S_CR_000006	10/10/2017 22:00	FALSE	1.015	0	0.6	0	74.7	28.6	137	14.6	21.2	8.4
TPM-1S_CR_000006	10/10/2017 23:00	FALSE	1.015	0	0.661	0	77.6	28	160	12	17.7	7.7
TPM-1S_CR_000006	10/11/2017 0:00	FALSE	1.015	0	0.696	0	76.3	28.3	151	14.6	22.3	8.9
TPM-1S_CR_000006	10/11/2017 1:00	FALSE	1.015	0	0.872	0	77.7	28	154	14.3	19.7	10.1
TPM-1S_CR_000006	10/11/2017 2:00	FALSE	1.014	0	0.78	0	75.4	28.2	150	13.1	18.7	7.6
TPM-1S_CR_000006	10/11/2017 3:00	FALSE	1.014	0	0.837	0	76.2	28	152	11.7	17.7	7
TPM-1S_CR_000006	10/11/2017 4:00	FALSE	1.013	0	0.687	0	77.2	27.6	165	11.1	16	6.7
TPM-1S_CR_000006	10/11/2017 5:00	FALSE	1.013	0	0.452	0	73.5	27.9	150	12.5	17.6	8
TPM-1S_CR_000006	10/11/2017 6:00	FALSE	1.013	0	0.441	0	72.8	27.8	137	12.6	17.1	8.2
TPM-1S_CR_000006	10/11/2017 7:00	FALSE	1.013	0	0.417	0	70.9	27.7	139	14.2	19.8	9.1
TPM-1S_CR_000006	10/11/2017 8:00	FALSE	1.014	0	9.92	0	74.3	27.7	126	13	18.3	8.6
TPM-1S_CR_000006	10/11/2017 9:00	FALSE	1.014	0	161.1	0	77.5	27.7	129	16.9	23.9	11.2
TPM-1S_CR_000006	10/11/2017 10:00	FALSE	1.014	0	294	0	80	27.6	127	16.5	22.6	11.3
TPM-1S_CR_000006	10/11/2017 11:00	FALSE	1.014	0	337.7	0.06	81.1	27.5	151	16	29.9	9.1
TPM-1S_CR_000006	10/11/2017 12:00	FALSE	1.014	0	659.4	0	71.6	28.5	156	16.4	23.1	11.1
TPM-1S_CR_000006	10/11/2017 13:00	FALSE	1.014	0	788.7	0	71.5	28.8	144	17.4	25.9	11.6
TPM-1S_CR_000006	10/11/2017 14:00	FALSE	1.013	0	842	0	73.1	28.7	143	17	22.9	10.8
TPM-1S_CR_000006	10/11/2017 15:00	FALSE	1.013	0	776.5	0	71.3	28.7	129	17.6	24.8	11
TPM-1S_CR_000006	10/11/2017 16:00	FALSE	1.012	0	628.1	0	71.8	28.7	141	17.1	22.9	11.3
TPM-1S_CR_000006	10/11/2017 17:00	FALSE	1.012	0	528.3	0	69.1	28.1	122	18.4	25	12.5
TPM-1S_CR_000006	10/11/2017 18:00	FALSE	1.012	0	135.7	0	76.9	28.1	122	16.7	21.8	10.9
TPM-1S_CR_000006	10/11/2017 19:00	FALSE	1.012	0	85.4	0	79.8	27.3	125	17.8	26	11.2
TPM-1S_CR_000006	10/11/2017 20:00	FALSE	1.013	0	0.307	0	76.4	28.1	133	16.7	23.4	11.2
TPM-1S_CR_000006	10/11/2017 21:00	FALSE	1.013	0	0.006	0	76.5	28.1	133	17.9	27.9	9.3
TPM-1S_CR_000006	10/11/2017 22:00	FALSE	1.013	0	0	0	76	28.1	123	17	25.3	9.9
TPM-1S_CR_000006	10/11/2017 23:00	FALSE	1.013	0	0	0	68.6	28	123	16.9	23.8	10.9
TPM-1S_CR_000006	10/12/2017 0:00	FALSE	1.013	0	0	0	71.2	27.8	118	17	24.4	11.9
TPM-1S_CR_000006	10/12/2017 1:00	FALSE	1.012	0	0	0	75.6	27.8	120	14.8	20.8	10.2
TPM-1S_CR_000006	10/12/2017 2:00	FALSE	1.012	0	0.009	0	75.7	27.7	120	17.6	23.8	11.8
TPM-1S_CR_000006	10/12/2017 3:00	FALSE	1.012	0	0.001	0	72.4	27.6	127	16.7	23.6	10.2
TPM-1S_CR_000006	10/12/2017 4:00	FALSE	1.011	0	0	0	73.6	27.5	115	16.3	22.3	10.4
TPM-1S_CR_000006	10/12/2017 5:00	FALSE	1.011	0	0	0	73	27.4	113	15.2	20.2	10.9
TPM-1S_CR_000006	10/12/2017 6:00	FALSE	1.011	0	0.055	0.15	88.8	25.6	104	15.4	23.8	6.1
TPM-1S_CR_000006	10/12/2017 7:00	FALSE	1.011	0	0.028	0.08	89.6	24.9	74	7.8	11.9	3.4
TPM-1S_CR_000006	10/12/2017 8:00	FALSE	1.012	0	5.722	0.12	88.2	24.3	56	8.5	12.3	5.1
TPM-1S_CR_000006	10/12/2017 9:00	FALSE	1.012	0	31.26	0	90.4	24.7	63	9.7	12.3	6.8
TPM-1S_CR_000006	10/12/2017 10:00	FALSE	1.012	0	59.52	0.27	91.8	24.8	78	12.2	22.7	6.3
TPM-1S_CR_000006	10/12/2017 11:00	FALSE	1.012	0	121.5	0.26	92.1	25.1	52	8.2	12.4	5.2
TPM-1S_CR_000006	10/12/2017 12:00	FALSE	1.012	0	473.4	0.01	90.7	26.1	72	8.4	15	3.4
TPM-1S_CR_000006	10/12/2017 13:00	FALSE	1.012	0	369.3	0.25	93.5	25.5	121	14.3	22.8	9
TPM-1S_CR_000006	10/12/2017 14:00	FALSE	1.011	0	435	0.09	84.3	26.3	162	11	16.1	7.2
TPM-1S_CR_000006	10/12/2017 15:00	FALSE	1.01	0	346.9	0	80.7	27.9	137	13.8	20.1	9.3
TPM-1S_CR_000006	10/12/2017 16:00	FALSE	1.01	0	381.6	0	84.7	27.9	125	12.6	18	7.8
TPM-1S_CR_000006	10/12/2017 17:00	FALSE	1.01	0	309.7	0	79.5	27.8	137	11.8	15.8	7.2
TPM-1S_CR_000006	10/12/2017 18:00	FALSE	1.01	0	92.5	0	81.5	27.1	128	12.3	17.5	8
TPM-1S_CR_000006	10/12/2017 19:00	FALSE	1.01	0	37.06	0	84.3	27.5	148	13.7	19.5	9.2
TPM-1S_CR_000006	10/12/2017 20:00	FALSE	1.011	0	0.199	0.05	84.5	26.6	145	12.2	17.2	8.3
TPM-1S_CR_000006	10/12/2017 21:00	FALSE	1.011	0	0	0	81.5	27.8	149	13.8	20.1	8.7
TPM-1S_CR_000006	10/12/2017 22:00	FALSE	1.012	0	0	0	82.9	27.8	153	12.5	17.5	8.5
TPM-1S_CR_000006	10/12/2017 23:00	FALSE	1.012	0	0	0	82.3	27.6	148	12.1	17	8
TPM-1S_CR_000006	10/13/2017 0:00	FALSE	1.012	0	0.038	0.13	89	26	177	12.2	20.7	7
TPM-1S_CR_000006	10/13/2017 1:00	FALSE	1.012	0	0	0.01	83.8	27.2	171	9.4	15.9	6.2
TPM-1S_CR_000006	10/13/2017 2:00	FALSE	1.012	0	0	0	82.6	26.8	164	8.9	13	5.7
TPM-1S_CR_000006	10/13/2017 3:00	FALSE	1.011	0	0.002	0	84.8	26.7	192	3.5	5.3	1.9
TPM-1S_CR_000006	10/13/2017 4:00	FALSE	1.011	0	0	0	85.9	26.9	144	8.3	12.1	5.5
TPM-1S_CR_000006	10/13/2017 5:00	FALSE	1.011	0	0	0	82.3	27.2	166	9	11.9	5.8
TPM-1S_CR_000006	10/13/2017 6:00	FALSE	1.012	0	0	0	82.9	26.9	202	4	7.8	1.3
TPM-1S_CR_000006	10/13/2017 7:00	FALSE	1.013	0	0	0	81.5	27.2	171	7.3	10.4	5
TPM-1S_CR_000006	10/13/2017 8:00	FALSE	1.013	0	25.61	0	81.5	27.4	169	7.4	10.4	4.8
TPM-1S_CR_000006	10/13/2017 9:00	FALSE	1.014	0	203.3	0	77.1	28.2	169	9.9	13.7	6.3
TPM-1S_CR_000006	10/13/2017 10:00	FALSE	1.014	0	420.5	0	75.7	28.5	171	10.7	14.5	6.3
TPM-1S_CR_000006	10/13/2017 11:00	FALSE	1.015	0	371.5	0	81.6	28.2	196	11.1	16.6	7.2
TPM-1S_CR_000006	10/13/2017 12:00	FALSE	1.015	0	514.5	0	78.5	27.5	177	9.3	18	3.1
TPM-1S_CR_000006	10/13/2017 13:00	FALSE	1.014	0	693.1	0	76.4	28.7	163	11.1	15.2	7.1
TPM-1S_CR_000006	10/13/2017 14:00	FALSE	1.014	0	691.8	0	74.7	28.8	158	11.2	15	7
TPM-1S_CR_000006	10/13/2017 15:00	FALSE	1.013	0	430.3	0	77.1	26.9	245	8.1	11.7	3.7
TPM-1S_CR_000006	10/13/2017 16:00	FALSE	1.013	0	474.6	0.08	81	26	185	4.8	8.7	2.4
TPM-1S_CR_000006	10/13/2017 17:00	FALSE	1.013	0	71.63	0.12	86.2	26.5	194	3.8	6.7	1.3
TPM-1S_CR_000006	10/13/2017 18:00	FALSE	1.013	0	156.2	0	78.8	28.3	176	11.2	15.4	6.8
TPM-1S_CR_000006	10/13/2017 19:00	FALSE	1.014	0	45.4	0	80.3	28.2	170	8.8	12.7	5.2
TPM-1S_CR_000006	10/13/2017 20:00	FALSE	1.014	0	0.175	0	83	28.1	166	8.7	12.8	4.7
TPM-1S_CR_000006	10/13/2017 21:00	FALSE	1.014	0	0	0	81.7	28.1	170	10.2	14.5	6.5
TPM-1S_CR_000006	10/13/2017 22:00	FALSE	1.015	0	0	0	82	28	171	9.4	13.6	5.7
TPM-1S_CR_000006	10/13/2017 23:00	FALSE	1.015	0	0	0.01	83.8	28	170	10.7	15.2	6.3
TPM-1S_CR_000006	10/14/2017 0:00	FALSE	1.015	0	0	0	82.9	28	165	9.4	13.5	6.2
TPM-1S_CR_000006	10/14/2017 1:00	FALSE	1.016	0	0	0	83.9	28	180	9.3	12.3	5.8
TPM-1S_CR_000006	10/14/2017 2:00	FALSE	1.015	0	0	0	83.1	27.9	185	7.7	11	4.4
TPM-1S_CR_000006	10/14/2017 3:00	FALSE	1.015	0	0	0	82.4	27.7	188	8.4	12.2	4.8
TPM-1S_CR_000006	10/14/2017 4:00	FALSE	1.014	0	0	0	81.7	27.7	191	8.8	12.5	5.8
TPM-1S_CR_000006	10/14/2017 5:00	FALSE	1.014	0	0	0	84.2	27.7	179	7.6	10.3	4.6
TPM-1S_CR_000006	10/14/2017 6:00	FALSE	1.015	0	0	0	84.3	27.5	179	7.5	11.1	4
TPM-1S_CR_000006	10/14/2017 7:00	FALSE	1.016	0	0	0	82	27.5	183	6.4	9.3	4.1
TPM-1S_CR_000006	10/14/2017 8:00	FALSE	1.016	0	23.43	0	82.8	27.7	186	6.9	10.2	4.2
TPM-1S_CR_000006	10/14/2017 9:00	FALSE	1.017	0	194.4	0	77.9	28	165	9.4	14	6.2
TPM-1S_CR_000006	10/14/2017 10:00	FALSE	1.017	0	342.1	0	76.1	27.7	158	10.5	15.7	5.8
TPM-1S_CR_000006	10/14/2017 11:00	FALSE	1.018	0	583.9	0	76.8	28.5	168	10.3	14.7	7.2

TPM-1S_CR_000006	10/14/2017 12:00	FALSE	1.018	0	652.7	0	79.1	28.9	176	12.1	16.6	7.2
TPM-1S_CR_000006	10/14/2017 13:00	FALSE	1.017	0	642.8	0	74.9	29.2	176	13.1	20.2	7.4
TPM-1S_CR_000006	10/14/2017 14:00	FALSE	1.016	0	473.1	0	78.2	28.4	174	12	17.6	6.5
TPM-1S_CR_000006	10/14/2017 15:00	FALSE	1.016	0	362.8	0	80.3	28.6	167	10.5	14.5	5.9
TPM-1S_CR_000006	10/14/2017 16:00	FALSE	1.015	0	308.9	0	78.2	28.7	196	10.8	15.7	6.5
TPM-1S_CR_000006	10/14/2017 17:00	FALSE	1.015	0	239.7	0	80.9	28.5	171	11.4	16	6.8
TPM-1S_CR_000006	10/14/2017 18:00	FALSE	1.015	0	219.6	0	78.7	28.8	169	10.3	18.8	5.6
TPM-1S_CR_000006	10/14/2017 19:00	FALSE	1.015	0	36.11	0	86	27.6	160	12.3	17.2	7.7
TPM-1S_CR_000006	10/14/2017 20:00	FALSE	1.016	0	0.083	0	79.9	28.4	146	11.1	16	6.6
TPM-1S_CR_000006	10/14/2017 21:00	FALSE	1.017	0	0	0	80.6	28.2	158	11.1	15.3	6.6
TPM-1S_CR_000006	10/14/2017 22:00	FALSE	1.017	0	0	0	77.5	28.3	164	11.2	15.3	5.6
TPM-1S_CR_000006	10/14/2017 23:00	FALSE	1.017	0	0	0	79.2	28.3	161	8.8	13.2	5.9
TPM-1S_CR_000006	10/15/2017 0:00	FALSE	1.017	0	0	0	80.8	28.1	153	8.3	11	4.2
TPM-1S_CR_000006	10/15/2017 1:00	FALSE	1.016	0	0	0	82.3	28.1	154	9.9	13.9	6.1
TPM-1S_CR_000006	10/15/2017 2:00	FALSE	1.016	0	0	0	82.4	27.7	150	10.1	14.2	5.3
TPM-1S_CR_000006	10/15/2017 3:00	FALSE	1.015	0	0	0	79.5	27.9	151	9.6	13.6	5.9
TPM-1S_CR_000006	10/15/2017 4:00	FALSE	1.015	0	0	0	77.6	27.9	148	10.4	13.7	6.8
TPM-1S_CR_000006	10/15/2017 5:00	FALSE	1.015	0	0	0	79.7	27.8	147	8.7	11.9	5.4
TPM-1S_CR_000006	10/15/2017 6:00	FALSE	1.015	0	0	0	79.4	27.7	149	10	13.3	6.5
TPM-1S_CR_000006	10/15/2017 7:00	FALSE	1.016	0	0	0	81.1	27.8	146	9.3	13.7	6.2
TPM-1S_CR_000006	10/15/2017 8:00	FALSE	1.016	0	10.07	0	81.3	27.7	146	9.5	13.3	5.8
TPM-1S_CR_000006	10/15/2017 9:00	FALSE	1.017	0	118.9	0	81.1	27.9	155	9.6	14.4	5.1
TPM-1S_CR_000006	10/15/2017 10:00	FALSE	1.017	0	401.9	0	75.1	28.6	162	10.1	13.8	6.5
TPM-1S_CR_000006	10/15/2017 11:00	FALSE	1.017	0	538.5	0	76.7	28.8	160	9.7	14.3	5.6
TPM-1S_CR_000006	10/15/2017 12:00	FALSE	1.017	0	739.7	0	74.9	29	161	9.8	13.6	6.2
TPM-1S_CR_000006	10/15/2017 13:00	FALSE	1.017	0	495.5	0	75.7	28.6	166	10.2	14.2	6.3
TPM-1S_CR_000006	10/15/2017 14:00	FALSE	1.016	0	719.3	0	73.5	29	164	9.7	13.7	5.9
TPM-1S_CR_000006	10/15/2017 15:00	FALSE	1.015	0	785.7	0	73.5	28.8	161	9.8	13.8	5.7
TPM-1S_CR_000006	10/15/2017 16:00	FALSE	1.014	0	656.2	0	73.8	28.7	145	9.5	13.5	6.1
TPM-1S_CR_000006	10/15/2017 17:00	FALSE	1.014	0	471.6	0	73.5	28.9	143	8.9	12.2	5.8
TPM-1S_CR_000006	10/15/2017 18:00	FALSE	1.014	0	261.3	0	76	28.7	149	8.7	12.9	5
TPM-1S_CR_000006	10/15/2017 19:00	FALSE	1.014	0	60.8	0	77.3	28.4	147	10.3	14.2	6.7
TPM-1S_CR_000006	10/15/2017 20:00	FALSE	1.014	0	0.129	0	77.7	28.5	153	9.5	13.7	6.1
TPM-1S_CR_000006	10/15/2017 21:00	FALSE	1.015	0	0	0	76.9	28.2	142	7.8	11	5.2
TPM-1S_CR_000006	10/15/2017 22:00	FALSE	1.015	0	0	0	76.6	28.1	150	7.3	9.8	4.7
TPM-1S_CR_000006	10/15/2017 23:00	FALSE	1.016	0	0	0	74.8	28.1	159	9	13.8	5.2
TPM-1S_CR_000006	10/16/2017 0:00	FALSE	1.015	0	0	0	76.8	28.3	159	9	13.4	5.4
TPM-1S_CR_000006	10/16/2017 1:00	FALSE	1.015	0	0	0	79.8	28.2	186	8.1	11.4	3.8
TPM-1S_CR_000006	10/16/2017 2:00	FALSE	1.015	0	0	0	80.5	27.8	169	6.1	8.5	3.8
TPM-1S_CR_000006	10/16/2017 3:00	FALSE	1.014	0	0	0	81	27.7	169	6.1	8.8	3.1
TPM-1S_CR_000006	10/16/2017 4:00	FALSE	1.014	0	0	0	80.4	27.6	187	4.6	6.6	2.8
TPM-1S_CR_000006	10/16/2017 5:00	FALSE	1.013	0	0	0	81.8	27.5	196	3.3	4.8	1.8
TPM-1S_CR_000006	10/16/2017 6:00	FALSE	1.013	0	0	0	84.8	27.3	165	4.7	7.3	2.5
TPM-1S_CR_000006	10/16/2017 7:00	FALSE	1.014	0	0	0	86.8	26.5	228	1.7	3.8	0.1
TPM-1S_CR_000006	10/16/2017 8:00	FALSE	1.014	0	22.79	0	81.8	27.5	153	4.1	7.2	1.9
TPM-1S_CR_000006	10/16/2017 9:00	FALSE	1.015	0	191.8	0	73.1	28.4	151	4.2	6.3	1
TPM-1S_CR_000006	10/16/2017 10:00	FALSE	1.016	0	415.1	0	72.3	28.5	129	5.5	8.3	2.7
TPM-1S_CR_000006	10/16/2017 11:00	FALSE	1.016	0	595.4	0	74.7	28.6	133	6.4	9.1	2.7
TPM-1S_CR_000006	10/16/2017 12:00	FALSE	1.015	0	727.5	0	70.9	28.8	166	6.2	9.2	2.5
TPM-1S_CR_000006	10/16/2017 13:00	FALSE	1.015	0	803	0	72.5	28.8	158	6.7	10.4	2
TPM-1S_CR_000006	10/16/2017 14:00	FALSE	1.014	0	822	0	70.4	29.1	150	8.5	12.7	4.4
TPM-1S_CR_000006	10/16/2017 15:00	FALSE	1.013	0	529.5	0	76.4	28.8	168	7.4	12.2	3.4
TPM-1S_CR_000006	10/16/2017 16:00	FALSE	1.012	0	433.7	0	72.7	29	171	7.9	12.4	4.5
TPM-1S_CR_000006	10/16/2017 17:00	FALSE	1.012	0	340.2	0	74.5	28.7	173	8.2	11.2	5.1
TPM-1S_CR_000006	10/16/2017 18:00	FALSE	1.012	0	183.9	0	76.1	28.6	155	7.6	11.5	4.5
TPM-1S_CR_000006	10/16/2017 19:00	FALSE	1.012	0	53.48	0	72.9	28.4	168	6.7	9.5	3.4
TPM-1S_CR_000006	10/16/2017 20:00	FALSE	1.013	0	0.166	0	73.9	28.3	181	6.3	9.1	3.2
TPM-1S_CR_000006	10/16/2017 21:00	FALSE	1.013	0	0	0	77.7	28.1	185	7	10.5	4.2
TPM-1S_CR_000006	10/16/2017 22:00	FALSE	1.014	0	0	0	75.8	28.2	174	7	11	4
TPM-1S_CR_000006	10/16/2017 23:00	FALSE	1.015	0	0	0	76.5	28.1	167	7.1	10.2	3.7
TPM-1S_CR_000006	10/17/2017 0:00	FALSE	1.015	0	0	0	78.1	28.1	180	6.7	9.9	4.3
TPM-1S_CR_000006	10/17/2017 1:00	FALSE	1.015	0	0	0	79.8	27.9	189	5	7	3.4
TPM-1S_CR_000006	10/17/2017 2:00	FALSE	1.014	0	0	0	78.8	27.8	184	4	6.1	2.3
TPM-1S_CR_000006	10/17/2017 3:00	FALSE	1.014	0	0	0	78.4	27.7	184	5.2	7.5	3
TPM-1S_CR_000006	10/17/2017 4:00	FALSE	1.013	0	0	0	76.1	27.7	163	5.8	8.8	3.6
TPM-1S_CR_000006	10/17/2017 5:00	FALSE	1.013	0	0	0	76.2	27.6	164	5.7	7.7	3.6
TPM-1S_CR_000006	10/17/2017 6:00	FALSE	1.013	0	0	0	75.8	27.7	154	5.9	8.3	3.3
TPM-1S_CR_000006	10/17/2017 7:00	FALSE	1.014	0	0	0	74.1	27.8	151	5.1	6.8	3
TPM-1S_CR_000006	10/17/2017 8:00	FALSE	1.015	0	21.29	0	74.1	27.8	149	7.1	10.4	4.3
TPM-1S_CR_000006	10/17/2017 9:00	FALSE	1.015	0	190.4	0	72.5	28.2	153	7.9	10.9	4.3
TPM-1S_CR_000006	10/17/2017 10:00	FALSE	1.016	0	373.5	0	70	28.3	143	8.3	11.4	5
TPM-1S_CR_000006	10/17/2017 11:00	FALSE	1.016	0	531.3	0	70.9	28.5	142	8.6	12.6	5.1
TPM-1S_CR_000006	10/17/2017 12:00	FALSE	1.016	0	723.5	0	69	28.7	148	8.5	12.6	5.2
TPM-1S_CR_000006	10/17/2017 13:00	FALSE	1.016	0	799.3	0	70.6	28.7	147	9.6	17.5	5.8
TPM-1S_CR_000006	10/17/2017 14:00	FALSE	1.015	0	818	0	70.9	28.7	143	10.8	14.8	6
TPM-1S_CR_000006	10/17/2017 15:00	FALSE	1.014	0	748.6	0	71.1	29.1	153	10.5	15.2	6.2
TPM-1S_CR_000006	10/17/2017 16:00	FALSE	1.014	0	623	0	72.8	28.6	165	11.6	16.1	7.9
TPM-1S_CR_000006	10/17/2017 17:00	FALSE	1.014	0	323	0	71.3	28.5	157	9.3	12.8	5.8
TPM-1S_CR_000006	10/17/2017 18:00	FALSE	1.014	0	212.6	0	75.3	28.4	142	10.3	15.9	6
TPM-1S_CR_000006	10/17/2017 19:00	FALSE	1.014	0	26.24	0	74	28.3	147	10.7	15.3	7.3
TPM-1S_CR_000006	10/17/2017 20:00	FALSE	1.014	0	0.02	0	77.2	28.5	148	10.8	14.4	7.2
TPM-1S_CR_000006	10/17/2017 21:00	FALSE	1.015	0	0	0	74	28.4	140	10.8	15.1	6.8
TPM-1S_CR_000006	10/17/2017 22:00	FALSE	1.016	0	0	0	73	28.2	142	10.4	14.3	5.8
TPM-1S_CR_000006	10/17/2017 23:00	FALSE	1.016	0	0	0	75.8	28.2	162	9.3	13.4	6
TPM-1S_CR_000006	10/18/2017 0:00	FALSE	1.016	0	0	0	76.6	28.2	180	10	13.9	5.7
TPM-1S_CR_000006	10/18/2017 1:00	FALSE	1.015	0	0	0	76.5	28	180	8.3	11.6	5.3
TPM-1S_CR_000006	10/18/2017 2:00	FALSE	1.015	0	0	0	74.3	28	185	8.5	12.5	5.4
TPM-1S_CR_000006	10/18/2017 3:00	FALSE	1.015	0	0	0	74.8	27.8	189	7.7	11.2	4.7
TPM-1S_CR_000006	10/18/2017 4:00	FALSE	1.014	0	0	0	75.8	27.9	167	5.5	7.9	3
TPM-1S_CR_000006	10/18/2017 5:00	FALSE	1.014	0	0	0	75.9	27.7	43	7.2	10.8	0.8
TPM-1S_CR_000006	10/18/2017 6:00	FALSE	1.015	0	0	0.01	87.1	26.2	109	8.3	13.6	2.3
TPM-1S_CR_000006	10/18/2017 7:00	FALSE	1.015	0	0	0	84.3	26.2	130	5.6	11.9	3.1
TPM-1S_CR_000006	10/18/2017 8:00	FALSE	1.015	0	6.729	0	84.4	27.2	91	10.7	15.3	7
TPM-1S_CR_000006	10/18/2017 9:00	FALSE	1.016	0	49.79	0	87.3	26.6	95	8	11.3	4.6
TPM-1S_CR_000006	10/18/2017 10:00	FALSE	1.016	0	162	0	81.2	26.8	84	9.3	13.1	4.6
TPM-1S_CR_000006	10/18/2017 11:00	FALSE	1.017	0	211.3	0	74.8	27.1	118	5.6	9.1	3.5
TPM-1S_CR_000006	10/18/2017 12:00	FALSE	1.017	0	182.9	0	80.2	27.9	112	11.9	16.9	6.8
TPM-1S_CR_000006	10/18/2017 13:00	FALSE	1.017	0	224	0	78.4	25.8	161	10	14.5	5.8
TPM-1S_CR_000006	10/18/2017 14:00	FALSE	1.016	0	128.8	0	72.5	26.7	132	6.9	9.8	4
TPM-1S_CR_000006	10/18/2017 15:00	FALSE	1.015	0	105.1	0.02	79.7	26.5	72	3.1	5.1	1.5
TPM-1S_CR_000006	10/18/2017 16:00	FALSE	1.015	0	231.9	0.01	81	26.3	74	2.3	4.9	0.3
TPM-1S_CR_000006	10/18/2017 17:00	FALSE	1.014	0	425.4	0	78.7	27.6	116	7.9	11.7	4.6

TPM-1S_CR_000006	10/18/2017 18:00	FALSE	1.015	0	136.9	0	80.2	27.4	146	6.3	8.8	3.8
TPM-1S_CR_000006	10/18/2017 19:00	FALSE	1.015	0	37.89	0	78.3	27.8	153	7.8	10.4	4.4
TPM-1S_CR_000006	10/18/2017 20:00	FALSE	1.015	0	0.049	0	80.4	27.6	148	6.6	9.6	3.4
TPM-1S_CR_000006	10/18/2017 21:00	FALSE	1.016	0	0	0	81.2	27.6	135	6.6	9.1	4.1
TPM-1S_CR_000006	10/18/2017 22:00	FALSE	1.016	0	0	0	77.3	27.7	141	7.5	10.8	4.1
TPM-1S_CR_000006	10/18/2017 23:00	FALSE	1.017	0	0	0	80.1	27.5	100	6.3	9	3.2
TPM-1S_CR_000006	10/19/2017 0:00	FALSE	1.017	0	0	0	87.2	26.2	67	5.6	8.9	2.9
TPM-1S_CR_000006	10/19/2017 1:00	FALSE	1.016	0	0	0	88.7	26.4	59	8.2	10.5	5.2
TPM-1S_CR_000006	10/19/2017 2:00	FALSE	1.015	0	0	0	90.2	25.6	63	9.1	12.4	6.5
TPM-1S_CR_000006	10/19/2017 3:00	FALSE	1.015	0	0	0	89.4	25.1	74	10.2	13.8	6
TPM-1S_CR_000006	10/19/2017 4:00	FALSE	1.015	0	0	0	90.9	24.8	66	8.9	12.3	4.9
TPM-1S_CR_000006	10/19/2017 5:00	FALSE	1.015	0	0	0	91.4	24.7	85	8.7	12.7	4.9
TPM-1S_CR_000006	10/19/2017 6:00	FALSE	1.015	0	0	0	91.3	24.8	70	7.3	10.3	4
TPM-1S_CR_000006	10/19/2017 7:00	FALSE	1.015	0	0	0	90.6	24.6	82	9.2	12.4	4.7
TPM-1S_CR_000006	10/19/2017 8:00	FALSE	1.015	0	7.12	0	90.3	24.4	65	7	9.3	4.4
TPM-1S_CR_000006	10/19/2017 9:00	FALSE	1.016	0	179.6	0	89	25.8	86	8	11.2	4.3
TPM-1S_CR_000006	10/19/2017 10:00	FALSE	1.016	0	388	0	84	27.2	105	8.9	12	6.1
TPM-1S_CR_000006	10/19/2017 11:00	FALSE	1.017	0	570	0	82.9	27.8	127	9.4	14.6	5.1
TPM-1S_CR_000006	10/19/2017 12:00	FALSE	1.017	0	710.5	0	75.9	28.2	125	7.8	12.3	3.6
TPM-1S_CR_000006	10/19/2017 13:00	FALSE	1.016	0	789.8	0	74.8	28.5	158	7	11.5	3.9
TPM-1S_CR_000006	10/19/2017 14:00	FALSE	1.015	0	786.2	0	74.9	28.7	149	10.1	13.9	6.5
TPM-1S_CR_000006	10/19/2017 15:00	FALSE	1.015	0	750.9	0	73.5	29.1	158	10.4	14.4	6.5
TPM-1S_CR_000006	10/19/2017 16:00	FALSE	1.014	0	625.3	0	72.3	29	158	12.2	18.6	6.2
TPM-1S_CR_000006	10/19/2017 17:00	FALSE	1.014	0	186.7	0	74.7	28.5	157	11.1	15.4	7
TPM-1S_CR_000006	10/19/2017 18:00	FALSE	1.014	0	130	0	78.7	28.3	162	12.2	21.1	5.7
TPM-1S_CR_000006	10/19/2017 19:00	FALSE	1.014	0	10.89	0.01	76.7	28.2	127	15.7	20.4	10.5
TPM-1S_CR_000006	10/19/2017 20:00	FALSE	1.015	0	0.045	0	76.2	28.3	133	14.3	19.1	8.8
TPM-1S_CR_000006	10/19/2017 21:00	FALSE	1.015	0	0	0	79.4	28.3	128	17.1	22.1	12.4
TPM-1S_CR_000006	10/19/2017 22:00	FALSE	1.016	0	0	0	79.9	27.9	145	15.3	21.9	9.6
TPM-1S_CR_000006	10/19/2017 23:00	FALSE	1.017	0	0	0	76.5	27.9	132	18.1	26.7	10.4
TPM-1S_CR_000006	10/20/2017 0:00	FALSE	1.017	0	0	0	74.8	27.1	141	12.9	18.1	8.3
TPM-1S_CR_000006	10/20/2017 1:00	FALSE	1.016	0	0	0	77	28	136	13.5	19.3	8.9
TPM-1S_CR_000006	10/20/2017 2:00	FALSE	1.016	0	0	0	78	27.8	139	14.7	20.1	10.2
TPM-1S_CR_000006	10/20/2017 3:00	FALSE	1.016	0	0	0	78.9	27.8	140	12.2	17.5	7.6
TPM-1S_CR_000006	10/20/2017 4:00	FALSE	1.015	0	0	0	77.7	27.6	139	11.2	15.6	6.2
TPM-1S_CR_000006	10/20/2017 5:00	FALSE	1.015	0	0	0	78	27.6	139	10.7	15.1	5.6
TPM-1S_CR_000006	10/20/2017 6:00	FALSE	1.015	0	0	0	76.3	27.5	139	9.6	12.8	5.5
TPM-1S_CR_000006	10/20/2017 7:00	FALSE	1.016	0	0	0	81	27.7	138	10	14.3	6.4
TPM-1S_CR_000006	10/20/2017 8:00	FALSE	1.016	0	25.89	0	80.7	27.6	129	12.9	18.3	8.4
TPM-1S_CR_000006	10/20/2017 9:00	FALSE	1.016	0	211.6	0	75.1	28	146	12.1	17.4	8.1
TPM-1S_CR_000006	10/20/2017 10:00	FALSE	1.017	0	397.4	0	73.3	28.4	140	14.2	18.7	9.7
TPM-1S_CR_000006	10/20/2017 11:00	FALSE	1.017	0	562.2	0	72.8	28.5	147	13.4	18.7	8.7
TPM-1S_CR_000006	10/20/2017 12:00	FALSE	1.017	0	716.8	0	70.5	28.8	146	14.1	19.1	8.9
TPM-1S_CR_000006	10/20/2017 13:00	FALSE	1.017	0	750.9	0	72.2	28.8	143	15.5	20.4	9.3
TPM-1S_CR_000006	10/20/2017 14:00	FALSE	1.016	0	812	0	73.4	29	144	15.3	21.7	8.3
TPM-1S_CR_000006	10/20/2017 15:00	FALSE	1.015	0	671.2	0	74.8	28.8	146	14.7	20.4	9.6
TPM-1S_CR_000006	10/20/2017 16:00	FALSE	1.015	0	408.1	0	74.5	29	145	16.2	22.2	9.3
TPM-1S_CR_000006	10/20/2017 17:00	FALSE	1.014	0	190.8	0	75.8	28.5	142	17.3	23.7	11.2
TPM-1S_CR_000006	10/20/2017 18:00	FALSE	1.014	0	155.8	0	73.9	28.5	145	17.4	23.7	10.9
TPM-1S_CR_000006	10/20/2017 19:00	FALSE	1.015	0	12.56	0.02	83.1	27.5	142	19.4	26.6	12.6
TPM-1S_CR_000006	10/20/2017 20:00	FALSE	1.015	0	0.041	0.03	80.3	27.9	152	18.5	30	10
TPM-1S_CR_000006	10/20/2017 21:00	FALSE	1.016	0	0.003	0.02	80.8	27.8	150	20.2	30.2	13.4
TPM-1S_CR_000006	10/20/2017 22:00	FALSE	1.016	0	0	0	79.1	27.6	146	17.6	26.1	10.8
TPM-1S_CR_000006	10/20/2017 23:00	FALSE	1.016	0	0	0	77.3	27.9	151	19.9	28.1	13.4
TPM-1S_CR_000006	10/21/2017 0:00	FALSE	1.016	0	0	0	79.1	27.8	151	17.4	24.2	10.2
TPM-1S_CR_000006	10/21/2017 1:00	FALSE	1.016	0	0.001	0	79.7	27.9	151	17.4	24.6	10.8
TPM-1S_CR_000006	10/21/2017 2:00	FALSE	1.016	0	0.144	0	80.3	27.6	161	16.6	24.9	11.7
TPM-1S_CR_000006	10/21/2017 3:00	FALSE	1.015	0	0.397	0	81.7	27.6	169	13.9	21.2	5.9
TPM-1S_CR_000006	10/21/2017 4:00	FALSE	1.014	0	0.273	0	84.5	26.8	165	16.7	24.2	10.4
TPM-1S_CR_000006	10/21/2017 5:00	FALSE	1.015	0	0.019	0	83.4	25.4	188	10.3	15.4	6
TPM-1S_CR_000006	10/21/2017 6:00	FALSE	1.015	0	0.006	0.02	83.5	27.1	165	13.8	19.2	9
TPM-1S_CR_000006	10/21/2017 7:00	FALSE	1.015	0	0	0	80.8	27.7	156	16	23.5	10.3
TPM-1S_CR_000006	10/21/2017 8:00	FALSE	1.016	0	15.46	0	82.4	27.4	157	16.7	23.8	9.7
TPM-1S_CR_000006	10/21/2017 9:00	FALSE	1.016	0	145.9	0	80.9	27.6	155	16.5	23.7	10.7
TPM-1S_CR_000006	10/21/2017 10:00	FALSE	1.017	0	265.5	0	84.2	27.5	155	16.4	22.3	9.2
TPM-1S_CR_000006	10/21/2017 11:00	FALSE	1.017	0	453.2	0	78.4	28.2	160	17.8	26.6	10.9
TPM-1S_CR_000006	10/21/2017 12:00	FALSE	1.018	0	664.1	0	76.4	28.4	161	18.2	25.2	9.8
TPM-1S_CR_000006	10/21/2017 13:00	FALSE	1.018	0	761.2	0.01	75.5	28.6	159	18.6	26.4	12.1
TPM-1S_CR_000006	10/21/2017 14:00	FALSE	1.017	0	793.6	0	76.4	28.6	159	17.7	24.7	10
TPM-1S_CR_000006	10/21/2017 15:00	FALSE	1.016	0	619.8	0	78.7	28.5	156	17.4	27.2	10.9
TPM-1S_CR_000006	10/21/2017 16:00	FALSE	1.016	0	512.6	0	78.6	28.5	159	17.4	25.6	10.4
TPM-1S_CR_000006	10/21/2017 17:00	FALSE	1.016	0	345.2	0	76.9	28.5	156	16.5	24	10
TPM-1S_CR_000006	10/21/2017 18:00	FALSE	1.016	0	94.6	0	78.4	28.3	154	17.3	23.9	11.8
TPM-1S_CR_000006	10/21/2017 19:00	FALSE	1.017	0	18.54	0	77.9	28.3	151	15.5	21	8.5
TPM-1S_CR_000006	10/21/2017 20:00	FALSE	1.017	0	0.394	0	79.9	28.2	152	15.7	23.2	10.7
TPM-1S_CR_000006	10/21/2017 21:00	FALSE	1.017	0	0.4	0	80.3	28.2	162	14.8	20.5	8.6
TPM-1S_CR_000006	10/21/2017 22:00	FALSE	1.018	0	0.4	0	81	28.2	168	13.9	21	8.7
TPM-1S_CR_000006	10/21/2017 23:00	FALSE	1.018	0	0.4	0	80.8	28.3	181	15	21.8	9.7
TPM-1S_CR_000006	10/22/2017 0:00	FALSE	1.018	0	0.493	0	79.6	28.2	189	13.9	23.6	8.6
TPM-1S_CR_000006	10/22/2017 1:00	FALSE	1.018	0	0.6	0	80.8	28.2	190	14.4	22.5	7.5
TPM-1S_CR_000006	10/22/2017 2:00	FALSE	1.017	0	0.59	0	78.2	28.2	201	13.7	20.6	8.2
TPM-1S_CR_000006	10/22/2017 3:00	FALSE	1.016	0	0.869	0	77	28.1	195	15.5	22.6	9.9
TPM-1S_CR_000006	10/22/2017 4:00	FALSE	1.016	0	0.996	0	77.4	27.8	189	14	22.6	8
TPM-1S_CR_000006	10/22/2017 5:00	FALSE	1.016	0	1	0	78.5	27.8	193	13.3	20.4	8.6
TPM-1S_CR_000006	10/22/2017 6:00	FALSE	1.017	0	1.001	0	76.7	27.9	192	13.6	21.3	8.7
TPM-1S_CR_000006	10/22/2017 7:00	FALSE	1.017	0	1.198	0	78.1	28	197	13.7	21.4	9.1
TPM-1S_CR_000006	10/22/2017 8:00	FALSE	1.018	0	11.88	0	77.8	27.9	196	14.3	21.2	9.5
TPM-1S_CR_000006	10/22/2017 9:00	FALSE	1.018	0	90.8	0	75.8	28	191	15.2	24.4	8.6
TPM-1S_CR_000006	10/22/2017 10:00	FALSE	1.019	0	207.2	0	75.1	28.3	192	15	21.4	8.1
TPM-1S_CR_000006	10/22/2017 11:00	FALSE	1.019	0	327.7	0	72	28.5	200	16.7	23.6	10.5
TPM-1S_CR_000006	10/22/2017 12:00	FALSE	1.019	0	557.8	0	73.5	28.8	200	16.5	25.7	10.2
TPM-1S_CR_000006	10/22/2017 13:00	FALSE	1.019	0	503.8	0	74.1	28.8	194	16.7	23.7	10.4
TPM-1S_CR_000006	10/22/2017 14:00	FALSE	1.018	0	453.3	0	74.3	28.6	188	17.1	24.1	10.1
TPM-1S_CR_000006	10/22/2017 15:00	FALSE	1.017	0	582.3	0	73	29	193	16	23.3	10.8
TPM-1S_CR_000006	10/22/2017 16:00	FALSE	1.017	0	410.3	0	74.1	28.9	180	14.7	20.1	8.2
TPM-1S_CR_000006	10/22/2017 17:00	FALSE	1.017	0	199.6	0.02	77.2	28.6	168	11.4	21.4	5.9
TPM-1S_CR_000006	10/22/2017 18:00	FALSE	1.017	0	111.2	0	79.5	28.3	174	14.6	21	8.9
TPM-1S_CR_000006	10/22/2017 19:00	FALSE	1.017	0	8.94	0	79	26.9	202	17.1	27.9	7.7
TPM-1S_CR_000006	10/22/2017 20:00	FALSE	1.017	0	0.009	0	82.7	27.6	191	10.6	16	6.1
TPM-1S_CR_000006	10/22/2017 21:00	FALSE	1.017	0	0.002	0	80	27.8	182	15.6	22.3	7.8
TPM-1S_CR_000006	10/22/2017 22:00	FALSE	1.018	0	0.07	0	80	27.9	192	15.2	23.9	9.7
TPM-1S_CR_000006	10/22/2017 23:00	FALSE	1.018	0	0.207	0	79.8	28	190	11.6	17.8	6.9

TPM-1S_CR_000006	10/23/2017 0:00	FALSE	1.018	0	0.339	0	79.7	28.1	196	13.8	19.8	7.5
TPM-1S_CR_000006	10/23/2017 1:00	FALSE	1.018	0	0.389	0	80	27.9	201	14	19.8	8.9
TPM-1S_CR_000006	10/23/2017 2:00	FALSE	1.018	0	0.367	0	80	27.8	205	13.2	18.4	8.6
TPM-1S_CR_000006	10/23/2017 3:00	FALSE	1.017	0	0.358	0	79.7	27.7	205	12.2	17.3	7.8
TPM-1S_CR_000006	10/23/2017 4:00	FALSE	1.017	0	0.317	0	78.2	27.7	204	12.5	17.4	8.2
TPM-1S_CR_000006	10/23/2017 5:00	FALSE	1.016	0	0.372	0	81	27.6	200	11.2	18.7	7.5
TPM-1S_CR_000006	10/23/2017 6:00	FALSE	1.016	0	0.381	0	81.5	27.4	201	10.4	15.8	7.2
TPM-1S_CR_000006	10/23/2017 7:00	FALSE	1.016	0	0.379	0	79.8	27.5	201	10.4	15.5	6.5
TPM-1S_CR_000006	10/23/2017 8:00	FALSE	1.017	0	16.75	0	80.4	27.3	203	9.5	14.4	5.7
TPM-1S_CR_000006	10/23/2017 9:00	FALSE	1.017	0	160.6	0	77.2	27.9	203	12.1	18	7
TPM-1S_CR_000006	10/23/2017 10:00	FALSE	1.018	0	366.1	0	74.1	28.4	206	11.7	15.8	7.4
TPM-1S_CR_000006	10/23/2017 11:00	FALSE	1.018	0	529.5	0	75.3	28.3	202	13.8	19	9
TPM-1S_CR_000006	10/23/2017 12:00	FALSE	1.017	0	638.1	0	73.6	28.4	198	14.3	19.3	9.3
TPM-1S_CR_000006	10/23/2017 13:00	FALSE	1.016	0	544.1	0	75.2	28.3	197	14.4	20.6	9.1
TPM-1S_CR_000006	10/23/2017 14:00	FALSE	1.015	0	728.8	0	74.5	28.5	210	13.3	18.9	8.1
TPM-1S_CR_000006	10/23/2017 15:00	FALSE	1.015	0	719.8	0	72.8	28.5	200	13	19	7.8
TPM-1S_CR_000006	10/23/2017 16:00	FALSE	1.014	0	611.3	0	75.1	28.6	209	13.4	18.3	8.1
TPM-1S_CR_000006	10/23/2017 17:00	FALSE	1.014	0	268.5	0	74.2	28.5	206	11	15.9	7.5
TPM-1S_CR_000006	10/23/2017 18:00	FALSE	1.014	0	181.1	0	75.1	28.4	206	11.4	16.7	6.4
TPM-1S_CR_000006	10/23/2017 19:00	FALSE	1.014	0	40.51	0	76.8	28.1	207	10.5	14.6	6.1
TPM-1S_CR_000006	10/23/2017 20:00	FALSE	1.015	0	0.415	0	78.7	28.1	205	8.6	11.1	5.9
TPM-1S_CR_000006	10/23/2017 21:00	FALSE	1.015	0	0.534	0	81.3	27.8	212	8.6	12.1	5.9
TPM-1S_CR_000006	10/23/2017 22:00	FALSE	1.015	0	0.565	0	80	27.6	208	8.6	11.4	5.4
TPM-1S_CR_000006	10/23/2017 23:00	FALSE	1.015	0	0.518	0	76.4	28	225	8.8	12.6	5.3
TPM-1S_CR_000006	10/24/2017 0:00	FALSE	1.015	0	0.487	0	78.1	28.2	195	11.4	16.1	8.1
TPM-1S_CR_000006	10/24/2017 1:00	FALSE	1.014	0	0.593	0	87	26.8	197	10.8	16.6	6.7
TPM-1S_CR_000006	10/24/2017 2:00	FALSE	1.014	0	0.587	0	83.5	27.3	219	8.8	12.5	5.5
TPM-1S_CR_000006	10/24/2017 3:00	FALSE	1.013	0	0.6	0	80.5	27.5	236	6.8	9.8	3.9
TPM-1S_CR_000006	10/24/2017 4:00	FALSE	1.013	0	0.6	0	80	27.6	238	7.5	10.7	4.8
TPM-1S_CR_000006	10/24/2017 5:00	FALSE	1.013	0	0.537	0	79.5	27.6	246	9.1	12.4	5.9
TPM-1S_CR_000006	10/24/2017 6:00	FALSE	1.013	0	0.54	0	80.7	27.5	242	9	13.2	5.4
TPM-1S_CR_000006	10/24/2017 7:00	FALSE	1.013	0	0.574	0	80.8	27.5	251	8.4	12	4.9
TPM-1S_CR_000006	10/24/2017 8:00	FALSE	1.013	0	19.57	0	81.6	27.4	242	8.2	11	5.4
TPM-1S_CR_000006	10/24/2017 9:00	FALSE	1.014	0	90.7	0	77.9	27.9	243	9.6	13.2	5.5
TPM-1S_CR_000006	10/24/2017 10:00	FALSE	1.014	0	280.3	0	74.2	28.3	252	11.5	16.2	6.1
TPM-1S_CR_000006	10/24/2017 11:00	FALSE	1.014	0	494.4	0	73.6	28.7	253	11.9	16	6
TPM-1S_CR_000006	10/24/2017 12:00	FALSE	1.014	0	550.7	0	71.3	28.9	250	10.7	16.4	6.1
TPM-1S_CR_000006	10/24/2017 13:00	FALSE	1.013	0	294.5	0	79	28	290	10.2	14	7.3
TPM-1S_CR_000006	10/24/2017 14:00	FALSE	1.012	0	659.5	0	70	29.4	250	11.1	16.6	4.9
TPM-1S_CR_000006	10/24/2017 15:00	FALSE	1.011	0	529.6	0	72.4	29.1	235	14.1	18.3	9.8
TPM-1S_CR_000006	10/24/2017 16:00	FALSE	1.011	0	541.4	0	68.8	28.9	247	13.5	18.3	8.4
TPM-1S_CR_000006	10/24/2017 17:00	FALSE	1.011	0	451.7	0	70.3	28.8	262	10.7	15.3	4.5
TPM-1S_CR_000006	10/24/2017 18:00	FALSE	1.011	0	154.3	0	73	28.6	258	9.8	14.6	4.4
TPM-1S_CR_000006	10/24/2017 19:00	FALSE	1.012	0	11.75	0	77.1	28.1	240	10.8	14.4	6.9
TPM-1S_CR_000006	10/24/2017 20:00	FALSE	1.012	0	0.282	0	78.2	27.9	253	8.3	12.2	4.4
TPM-1S_CR_000006	10/24/2017 21:00	FALSE	1.012	0	0.4	0	79.6	27.8	266	6.4	9	3.8
TPM-1S_CR_000006	10/24/2017 22:00	FALSE	1.012	0	0.388	0	79.7	27.7	243	8.5	11.8	6
TPM-1S_CR_000006	10/24/2017 23:00	FALSE	1.012	0	0.366	0	73.4	27.5	257	7	9.9	4.2
TPM-1S_CR_000006	10/25/2017 0:00	FALSE	1.012	0	0.4	0	79.7	27.7	286	6.8	9.3	5
TPM-1S_CR_000006	10/25/2017 1:00	FALSE	1.012	0	0.511	0	83.6	27.7	267	5.6	8.2	2.9
TPM-1S_CR_000006	10/25/2017 2:00	FALSE	1.011	0	0.412	0	69.6	26	227	8.6	16	4.6
TPM-1S_CR_000006	10/25/2017 3:00	FALSE	1.011	0	0	0	73.9	25.1	347	3.7	5.6	2.3
TPM-1S_CR_000006	10/25/2017 4:00	FALSE	1.01	0	0	0	86.3	27.1	294	5.7	9.5	2.3
TPM-1S_CR_000006	10/25/2017 5:00	FALSE	1.01	0	0.025	0.02	80.6	25.9	50	7.4	9.6	4.7
TPM-1S_CR_000006	10/25/2017 6:00	FALSE	1.011	0	0.018	0.46	92.9	23.7	310	11.3	16.4	6.5
TPM-1S_CR_000006	10/25/2017 7:00	FALSE	1.01	0	0.002	0.08	94.5	23.7	333	8.5	14.1	5
TPM-1S_CR_000006	10/25/2017 8:00	FALSE	1.011	0	17.64	0	89.4	21.3	47	19.2	24.9	13.4
TPM-1S_CR_000006	10/25/2017 9:00	FALSE	1.012	0	98.9	0	84.7	20.5	59	20.9	28.5	13.8
TPM-1S_CR_000006	10/25/2017 10:00	FALSE	1.012	0	133.3	0	82.6	21	45	14.6	19.4	9.1
TPM-1S_CR_000006	10/25/2017 11:00	FALSE	1.013	0	222.2	0	68.5	22.6	56	14.4	21.2	7.6
TPM-1S_CR_000006	10/25/2017 12:00	FALSE	1.013	0	217.9	0	70.2	22.6	64	22.1	30.1	14.8
TPM-1S_CR_000006	10/25/2017 13:00	FALSE	1.013	0	297.9	0	62.4	21.4	55	23.6	32.2	14.3
TPM-1S_CR_000006	10/25/2017 14:00	FALSE	1.012	0	277.3	0	55.3	21.5	62	24.1	31.7	15.8
TPM-1S_CR_000006	10/25/2017 15:00	FALSE	1.012	0	401.1	0	59.7	22.5	71	23.4	31.2	14.7
TPM-1S_CR_000006	10/25/2017 16:00	FALSE	1.012	0	369	0	52	22.3	70	18.4	25.5	12.1
TPM-1S_CR_000006	10/25/2017 17:00	FALSE	1.012	0	128.9	0	49.6	22.2	54	13.4	17.4	9.8
TPM-1S_CR_000006	10/25/2017 18:00	FALSE	1.012	0	139.6	0	50.6	22.1	55	12.9	18.2	8.4
TPM-1S_CR_000006	10/25/2017 19:00	FALSE	1.012	0	51.45	0	53.5	21.7	52	12.7	16.7	8.9
TPM-1S_CR_000006	10/25/2017 20:00	FALSE	1.013	0	0.033	0	54.1	20.7	44	9.9	13.3	7.4
TPM-1S_CR_000006	10/25/2017 21:00	FALSE	1.014	0	0	0	58.2	20.3	60	11	14.2	7.4
TPM-1S_CR_000006	10/25/2017 22:00	FALSE	1.014	0	0	0	60.3	19.7	44	7.5	10.6	5
TPM-1S_CR_000006	10/25/2017 23:00	FALSE	1.015	0	0	0	63.3	19.1	48	9.4	12.5	6.9
TPM-1S_CR_000006	10/26/2017 0:00	FALSE	1.015	0	0	0	59.6	18.7	50	6.8	9.2	4.6
TPM-1S_CR_000006	10/26/2017 1:00	FALSE	1.014	0	0	0	64.8	18.6	48	12.2	18	8.7
TPM-1S_CR_000006	10/26/2017 2:00	FALSE	1.014	0	0	0	68.1	17.8	58	10.7	14.5	7.7
TPM-1S_CR_000006	10/26/2017 3:00	FALSE	1.014	0	0	0	67.8	17.3	54	8.7	12.5	5.9
TPM-1S_CR_000006	10/26/2017 4:00	FALSE	1.014	0	0	0	68.9	17	63	8.2	11.7	4.8
TPM-1S_CR_000006	10/26/2017 5:00	FALSE	1.014	0	0	0	69.8	16.7	52	8	10.8	6.1
TPM-1S_CR_000006	10/26/2017 6:00	FALSE	1.015	0	0	0	68.4	17.2	71	7.8	10.6	4.6
TPM-1S_CR_000006	10/26/2017 7:00	FALSE	1.015	0	0	0	69.2	17.2	71	9.4	13	6.2
TPM-1S_CR_000006	10/26/2017 8:00	FALSE	1.016	0	16.91	0	67.2	17.7	95	12.8	16.5	7.2
TPM-1S_CR_000006	10/26/2017 9:00	FALSE	1.017	0	189.7	0	68.2	18.1	94	11.7	16.8	6.7
TPM-1S_CR_000006	10/26/2017 10:00	FALSE	1.017	0	406.8	0	62.4	18.5	79	13.9	19.1	8.6
TPM-1S_CR_000006	10/26/2017 11:00	FALSE	1.017	0	595.2	0	53.4	19.4	70	16.2	22.9	9.7
TPM-1S_CR_000006	10/26/2017 12:00	FALSE	1.017	0	738.5	0	49.7	20.3	69	16.8	23.6	9.1
TPM-1S_CR_000006	10/26/2017 13:00	FALSE	1.016	0	813	0	46.3	21.3	88	12.4	17.8	7.1
TPM-1S_CR_000006	10/26/2017 14:00	FALSE	1.016	0	816	0	49.3	21.7	112	11.6	17.9	5.5
TPM-1S_CR_000006	10/26/2017 15:00	FALSE	1.015	0	754.1	0	53.2	22.1	115	12	16.1	7.7
TPM-1S_CR_000006	10/26/2017 16:00	FALSE	1.014	0	628.2	0	57.4	22.4	107	13	17.5	7.3
TPM-1S_CR_000006	10/26/2017 17:00	FALSE	1.014	0	447.5	0	59.4	23.1	102	15.4	19.9	10.1
TPM-1S_CR_000006	10/26/2017 18:00	FALSE	1.014	0	232.6	0	60.4	23.5	110	14	21.2	9.6
TPM-1S_CR_000006	10/26/2017 19:00	FALSE	1.015	0	39.15	0	56.7	23.4	120	12.3	16.3	7.8
TPM-1S_CR_000006	10/26/2017 20:00	FALSE	1.015	0	0.033	0	57.8	23.4	133	9.4	12.3	5.9
TPM-1S_CR_000006	10/26/2017 21:00	FALSE	1.015	0	0	0	59.4	23.5	138	10.7	15.3	6.6
TPM-1S_CR_000006	10/26/2017 22:00	FALSE	1.015	0	0	0	63.5	23.6	143	11.4	16	7.2
TPM-1S_CR_000006	10/26/2017 23:00	FALSE	1.016	0	0	0	61.7	23.5	149	10.4	15.3	6
TPM-1S_CR_000006	10/27/2017 0:00	FALSE	1.016	0	0	0	62	23.4	144	9	13.2	5.7
TPM-1S_CR_000006	10/27/2017 1:00	FALSE	1.015	0	0	0	60.6	23.2	168	7.5	10.7	4.7
TPM-1S_CR_000006	10/27/2017 2:00	FALSE	1.015	0	0	0	65.8	23.1	147	6.6	9.7	4.3
TPM-1S_CR_000006	10/27/2017 3:00	FALSE	1.014	0	0	0	76	20.7	53	9.5	12.5	6.5
TPM-1S_CR_000006	10/27/2017 4:00	FALSE	1.014	0	0	0	79.2	19.9	54	8.8	11.7	4.9
TPM-1S_CR_000006	10/27/2017 5:00	FALSE	1.014	0	0	0	81.8	19.6	61	8.7	10.7	5.8

TPM-1S_CR_000006	10/27/2017 6:00	FALSE	1.014	0	0	0	81.8	19.7	71	9.7	11.7	6.2
TPM-1S_CR_000006	10/27/2017 7:00	FALSE	1.015	0	0	0	81.7	19.5	67	9	11.7	6.7
TPM-1S_CR_000006	10/27/2017 8:00	FALSE	1.015	0	16.02	0	83.4	19.8	61	7.5	9.8	5.2
TPM-1S_CR_000006	10/27/2017 9:00	FALSE	1.016	0	183.9	0	78.7	20.9	72	6.8	9.1	3.9
TPM-1S_CR_000006	10/27/2017 10:00	FALSE	1.016	0	413.5	0	61.9	24.3	168	9.7	15.4	6.2
TPM-1S_CR_000006	10/27/2017 11:00	FALSE	1.016	0	573.9	0	58.4	25.3	162	9.5	14.4	4.6
TPM-1S_CR_000006	10/27/2017 12:00	FALSE	1.016	0	714.9	0	57.9	25.4	165	11.2	15.7	6.6
TPM-1S_CR_000006	10/27/2017 13:00	FALSE	1.015	0	792.1	0	56.4	25.7	161	11.6	15.6	6.5
TPM-1S_CR_000006	10/27/2017 14:00	FALSE	1.015	0	802	0	57.9	25.8	150	11.4	16.4	7.6
TPM-1S_CR_000006	10/27/2017 15:00	FALSE	1.014	0	739.7	0	60	25.7	147	12.8	19	7.9
TPM-1S_CR_000006	10/27/2017 16:00	FALSE	1.014	0	561	0	61.1	26	148	12.7	17.5	7.1
TPM-1S_CR_000006	10/27/2017 17:00	FALSE	1.014	0	437.2	0	60	25.9	152	12.3	16.6	7.6
TPM-1S_CR_000006	10/27/2017 18:00	FALSE	1.014	0	199.4	0	62.3	25.6	158	12.7	18	8
TPM-1S_CR_000006	10/27/2017 19:00	FALSE	1.014	0	35.18	0	67.8	25.4	160	12.5	17.3	7.6
TPM-1S_CR_000006	10/27/2017 20:00	FALSE	1.014	0	0.022	0	69.7	25.2	164	12.4	18	8
TPM-1S_CR_000006	10/27/2017 21:00	FALSE	1.014	0	0	0	67.6	25.4	172	11.5	16.7	7.8
TPM-1S_CR_000006	10/27/2017 22:00	FALSE	1.014	0	0	0	68.9	25.5	172	12	16.4	7.7
TPM-1S_CR_000006	10/27/2017 23:00	FALSE	1.014	0	0	0	69.2	25.3	180	12.9	18.1	8
TPM-1S_CR_000006	10/28/2017 0:00	FALSE	1.014	0	0	0	70.3	25.6	178	12.5	17.4	7.4
TPM-1S_CR_000006	10/28/2017 1:00	FALSE	1.013	0	0	0	71.8	25.5	180	10.9	16.5	6
TPM-1S_CR_000006	10/28/2017 2:00	FALSE	1.013	0	0	0	70.2	25.7	182	11.8	17.1	7.4
TPM-1S_CR_000006	10/28/2017 3:00	FALSE	1.012	0	0	0	75.5	25.8	198	10.7	16.7	7.3
TPM-1S_CR_000006	10/28/2017 4:00	FALSE	1.011	0	0	0	75.2	25.7	192	11.6	16.4	7.6
TPM-1S_CR_000006	10/28/2017 5:00	FALSE	1.011	0	0	0	74.9	25.9	195	11.9	17.2	7.3
TPM-1S_CR_000006	10/28/2017 6:00	FALSE	1.011	0	0	0	73.5	26	195	14.5	19.8	9.4
TPM-1S_CR_000006	10/28/2017 7:00	FALSE	1.011	0	0	0	72.9	25.9	185	12.9	18.1	7.4
TPM-1S_CR_000006	10/28/2017 8:00	FALSE	1.011	0	5.847	0	75.8	25.7	171	9.9	14.3	6.2
TPM-1S_CR_000006	10/28/2017 9:00	FALSE	1.011	0	39.65	0	80.3	25.7	178	12	17.1	7.5
TPM-1S_CR_000006	10/28/2017 10:00	FALSE	1.011	0	75.74	0	81.6	25.8	188	11.3	16.7	7.7
TPM-1S_CR_000006	10/28/2017 11:00	FALSE	1.011	0	97.1	0	83.3	26.1	188	12.3	17.4	7.6
TPM-1S_CR_000006	10/28/2017 12:00	FALSE	1.01	0	96.6	0.01	86.5	25.9	193	12	17.5	7.2
TPM-1S_CR_000006	10/28/2017 13:00	FALSE	1.009	0	84.6	0.19	92.9	24.8	194	10.8	16.5	6
TPM-1S_CR_000006	10/28/2017 14:00	FALSE	1.008	0	191.9	0.07	90.9	25.5	231	13.3	19.9	7.5
TPM-1S_CR_000006	10/28/2017 15:00	FALSE	1.007	0	250	0	88	25.6	233	9.5	16.5	6.3
TPM-1S_CR_000006	10/28/2017 16:00	FALSE	1.007	0	155.8	0.01	87.6	25.9	216	11.2	16	7.5
TPM-1S_CR_000006	10/28/2017 17:00	FALSE	1.007	0	41.17	0.24	91.7	24.6	230	13.3	24.2	7.1
TPM-1S_CR_000006	10/28/2017 18:00	FALSE	1.006	0	59.25	0.02	90.1	25	224	11.8	16.6	8.4
TPM-1S_CR_000006	10/28/2017 19:00	FALSE	1.006	0	13.17	0	88.6	25.6	221	8.2	12.1	5.2
TPM-1S_CR_000006	10/28/2017 20:00	FALSE	1.006	0	0.409	0.01	90.3	24.8	196	6	8.6	3.7
TPM-1S_CR_000006	10/28/2017 21:00	FALSE	1.006	0	0.417	0.51	93.3	24.7	205	4.5	6.8	2.6
TPM-1S_CR_000006	10/28/2017 22:00	FALSE	1.005	0	0.4	0.03	88.6	26.2	212	12.3	17.9	7.9
TPM-1S_CR_000006	10/28/2017 23:00	FALSE	1.005	0	0.556	0.07	91.1	24.6	230	16.3	24	9.9
TPM-1S_CR_000006	10/29/2017 0:00	FALSE	1.004	0	0.428	0.02	91.1	25.1	227	11.9	16.9	7.9
TPM-1S_CR_000006	10/29/2017 1:00	FALSE	1.002	0	0.402	0	90.6	25.6	236	16.4	23.9	11.3
TPM-1S_CR_000006	10/29/2017 2:00	FALSE	1.002	0	0.45	0.08	93.8	25.4	264	12.9	19.4	7.6
TPM-1S_CR_000006	10/29/2017 3:00	FALSE	1.002	0	0.4	0.01	94.2	25.3	303	10.9	15	7.7
TPM-1S_CR_000006	10/29/2017 4:00	FALSE	1	0	0.391	0.14	95	24.4	323	10	13	6.6
TPM-1S_CR_000006	10/29/2017 5:00	FALSE	1.001	0	0.388	0.02	93.2	23	33	22.7	33.4	12
TPM-1S_CR_000006	10/29/2017 6:00	FALSE	1.002	0	0.213	0	93.8	22.3	38	19.3	25.7	14.3
TPM-1S_CR_000006	10/29/2017 7:00	FALSE	1.004	0	0.187	0	92.2	22	37	13.9	20.1	9.6
TPM-1S_CR_000006	10/29/2017 8:00	FALSE	1.005	0	7.917	0	91.5	21.8	17	12.7	18	7.8
TPM-1S_CR_000006	10/29/2017 9:00	FALSE	1.006	0	170.3	0	85.3	22.4	15	16.5	23.5	11.3
TPM-1S_CR_000006	10/29/2017 10:00	FALSE	1.007	0	379.6	0	80.8	23.1	22	18	26.3	10
TPM-1S_CR_000006	10/29/2017 11:00	FALSE	1.008	0	560.4	0	74.5	23.7	23	18.4	25.5	12
TPM-1S_CR_000006	10/29/2017 12:00	FALSE	1.008	0	606.1	0	75.6	24	33	20.4	27.5	11.6
TPM-1S_CR_000006	10/29/2017 13:00	FALSE	1.008	0	464.5	0	72.4	24.1	21	18.5	27.6	10.4
TPM-1S_CR_000006	10/29/2017 14:00	FALSE	1.007	0	641.7	0	68.3	24.9	14	21.4	29.5	14.3
TPM-1S_CR_000006	10/29/2017 15:00	FALSE	1.007	0	720.4	0	65.5	24.6	17	20.1	27.5	12.3
TPM-1S_CR_000006	10/29/2017 16:00	FALSE	1.007	0	619.1	0	59.6	24.1	20	19.3	27.1	13.5
TPM-1S_CR_000006	10/29/2017 17:00	FALSE	1.008	0	430.5	0	63.5	23.4	11	17.8	25.4	10.2
TPM-1S_CR_000006	10/29/2017 18:00	FALSE	1.009	0	209.7	0	61.3	22.8	17	16.1	23	9.6
TPM-1S_CR_000006	10/29/2017 19:00	FALSE	1.01	0	34.02	0	61.2	21.6	9	13.5	18.2	7.7
TPM-1S_CR_000006	10/29/2017 20:00	FALSE	1.011	0	0.013	0	66.9	20.6	11	12	16.2	7.9
TPM-1S_CR_000006	10/29/2017 21:00	FALSE	1.012	0	0	0	64.6	19.9	25	13.5	19.5	8.9
TPM-1S_CR_000006	10/29/2017 22:00	FALSE	1.013	0	0	0	63.4	18.9	23	11.1	16	7
TPM-1S_CR_000006	10/29/2017 23:00	FALSE	1.014	0	0	0	60	18	22	9.4	12.3	7
TPM-1S_CR_000006	10/30/2017 0:00	FALSE	1.014	0	0	0	67.6	17.4	24	7.9	11.2	4.9
TPM-1S_CR_000006	10/30/2017 1:00	FALSE	1.014	0	0	0	68.7	16.8	33	10.1	13.6	6.9
TPM-1S_CR_000006	10/30/2017 2:00	FALSE	1.014	0	0	0	65.3	16.5	45	14	17.8	10.3
TPM-1S_CR_000006	10/30/2017 3:00	FALSE	1.014	0	0	0	67.6	16.1	52	11.9	16.7	8.7
TPM-1S_CR_000006	10/30/2017 4:00	FALSE	1.014	0	0	0	62.7	15.6	60	12.3	16.2	8.4
TPM-1S_CR_000006	10/30/2017 5:00	FALSE	1.015	0	0	0	63.7	15.5	66	8.9	12.9	4.6
TPM-1S_CR_000006	10/30/2017 6:00	FALSE	1.015	0	0	0	62.2	15.7	72	9.5	13.3	6.1
TPM-1S_CR_000006	10/30/2017 7:00	FALSE	1.016	0	0	0	64.8	15.4	56	6.3	8.7	3.8
TPM-1S_CR_000006	10/30/2017 8:00	FALSE	1.016	0	14.36	0	63.1	15.7	91	10.8	14.9	6.3
TPM-1S_CR_000006	10/30/2017 9:00	FALSE	1.017	0	180.7	0	61.8	15.9	78	12	17.5	6.5
TPM-1S_CR_000006	10/30/2017 10:00	FALSE	1.018	0	397.7	0	56.6	16.5	73	11.4	16.1	5.3
TPM-1S_CR_000006	10/30/2017 11:00	FALSE	1.018	0	590.2	0	52	17.4	66	13.6	19.4	6.6
TPM-1S_CR_000006	10/30/2017 12:00	FALSE	1.018	0	732.4	0	47.5	18.2	68	14.7	19.3	9.7
TPM-1S_CR_000006	10/30/2017 13:00	FALSE	1.018	0	812	0	47.6	18.7	51	16.3	21.4	11.7
TPM-1S_CR_000006	10/30/2017 14:00	FALSE	1.017	0	824	0	44.9	18.8	67	14.3	19.9	8.2
TPM-1S_CR_000006	10/30/2017 15:00	FALSE	1.016	0	760.6	0	40.6	19	81	11.2	17.2	5.3
TPM-1S_CR_000006	10/30/2017 16:00	FALSE	1.016	0	636.7	0	38.4	19.6	69	7.4	11.8	3.7
TPM-1S_CR_000006	10/30/2017 17:00	FALSE	1.016	0	451.4	0	38.2	20	107	7	13.5	0.3
TPM-1S_CR_000006	10/30/2017 18:00	FALSE	1.017	0	233.2	0	43.9	19.7	120	8.3	12.3	5.7
TPM-1S_CR_000006	10/30/2017 19:00	FALSE	1.017	0	36.2	0	42.4	19.6	53	9.6	13	4.5
TPM-1S_CR_000006	10/30/2017 20:00	FALSE	1.018	0	0.015	0	54	17.9	61	10.3	13.1	7.2
TPM-1S_CR_000006	10/30/2017 21:00	FALSE	1.018	0	0	0	55.7	17.5	57	9.9	12.5	7.5
TPM-1S_CR_000006	10/30/2017 22:00	FALSE	1.018	0	0	0	61.5	17.1	53	9.8	13.7	7
TPM-1S_CR_000006	10/30/2017 23:00	FALSE	1.019	0	0	0	64.8	17	57	11.3	15.5	8.6
TPM-1S_CR_000006	10/31/2017 0:00	FALSE	1.019	0	0	0	72.9	16.4	59	9.8	12.9	6.6
TPM-1S_CR_000006	10/31/2017 1:00	FALSE	1.018	0	0	0	72.3	16.4	56	10.1	12.9	7.7
TPM-1S_CR_000006	10/31/2017 2:00	FALSE	1.018	0	0	0	70.4	16.3	54	8.5	11.4	5.4
TPM-1S_CR_000006	10/31/2017 3:00	FALSE	1.018	0	0	0	69.6	16.3	51	8.1	11.1	5.4
TPM-1S_CR_000006	10/31/2017 4:00	FALSE	1.018	0	0	0	64.7	16.2	54	8.1	10.3	5.5
TPM-1S_CR_000006	10/31/2017 5:00	FALSE	1.018	0	0	0	65.3	16.5	63	10.1	13.1	6.3
TPM-1S_CR_000006	10/31/2017 6:00	FALSE	1.018	0	0	0	65.2	16.5	62	9	12.2	6
TPM-1S_CR_000006	10/31/2017 7:00	FALSE	1.019	0	0	0	66.5	16.3	60	8.2	11	4.7
TPM-1S_CR_000006	10/31/2017 8:00	FALSE	1.019	0	14.04	0	68.8	16.1	63	9.8	12.5	6.1
TPM-1S_CR_000006	10/31/2017 9:00	FALSE	1.02	0	160.3	0	66.7	17.3	67	12.3	16.1	7.1
TPM-1S_CR_000006	10/31/2017 10:00	FALSE	1.02	0	373.5	0	68.4	19.2	70	10.6	14	6.5
TPM-1S_CR_000006	10/31/2017 11:00	FALSE	1.02	0	502.4	0	60.4	21.5	91	13.2	19.3	6.4

TPM-1S_CR_000006	10/31/2017 12:00	FALSE	1.02	0	689	0	64.6	22.2	107	14.6	19	9.8
TPM-1S_CR_000006	10/31/2017 13:00	FALSE	1.019	0	781.7	0	63.5	22.8	108	14.5	19.2	10.3
TPM-1S_CR_000006	10/31/2017 14:00	FALSE	1.019	0	811	0	65.3	22.9	108	12.9	17.4	9.3
TPM-1S_CR_000006	10/31/2017 15:00	FALSE	1.018	0	707.9	0	57.6	23.7	132	11.3	15.7	7.2
TPM-1S_CR_000006	10/31/2017 16:00	FALSE	1.017	0	609.8	0	58.8	23.7	148	12.9	17.3	8.9
TPM-1S_CR_000006	10/31/2017 17:00	FALSE	1.017	0	434.9	0	59.7	23.5	145	10.8	13.9	6.5
TPM-1S_CR_000006	10/31/2017 18:00	FALSE	1.017	0	216.7	0	61.3	23.4	145	10.4	14.7	6.8
TPM-1S_CR_000006	10/31/2017 19:00	FALSE	1.018	0	26.61	0	65.1	23	151	8.5	12	4.8
TPM-1S_CR_000006	10/31/2017 20:00	FALSE	1.018	0	0.002	0	62.9	22.9	147	8.9	12.2	6
TPM-1S_CR_000006	10/31/2017 21:00	FALSE	1.018	0	0	0	65.9	22.8	136	8.3	12.3	5.7
TPM-1S_CR_000006	10/31/2017 22:00	FALSE	1.018	0	0	0	66.5	22.8	118	8	10.7	5.9
TPM-1S_CR_000006	10/31/2017 23:00	FALSE	1.019	0	0	0	67.1	22.8	114	8	10.9	5
TPM-1S_CR_000006	11/01/2017 0:00	FALSE	1.019	0	0	0	74.7	22.4	59	5.9	7.6	3.9
TPM-1S_CR_000006	11/01/2017 1:00	FALSE	1.018	0	0	0	73.9	21.3	62	5	6.7	3.3
TPM-1S_CR_000006	11/01/2017 2:00	FALSE	1.018	0	0	0	73.4	21.4	68	6.4	8.3	4.6
TPM-1S_CR_000006	11/01/2017 3:00	FALSE	1.017	0	0	0	76.6	20.3	55	5.6	7.2	4
TPM-1S_CR_000006	11/01/2017 4:00	FALSE	1.017	0	0	0	72.3	20.8	83	8.9	10.6	5.4
TPM-1S_CR_000006	11/01/2017 5:00	FALSE	1.017	0	0	0	73.6	20.6	74	8.5	11.1	5.3
TPM-1S_CR_000006	11/01/2017 6:00	FALSE	1.017	0	0	0	76.2	20.4	72	9.4	12.7	5.6
TPM-1S_CR_000006	11/01/2017 7:00	FALSE	1.018	0	0	0	79.7	19.8	72	9.1	12.1	6
TPM-1S_CR_000006	11/01/2017 8:00	FALSE	1.018	0	9.55	0	73.8	20.6	76	9.7	13	6.7
TPM-1S_CR_000006	11/01/2017 9:00	FALSE	1.019	0	163.3	0	67.3	22.1	86	12.7	16.7	6.6
TPM-1S_CR_000006	11/01/2017 10:00	FALSE	1.019	0	373.4	0	61.1	23.2	93	13.3	17.9	6.7
TPM-1S_CR_000006	11/01/2017 11:00	FALSE	1.02	0	555.4	0	61.1	23.8	98	13.1	17.4	9.2
TPM-1S_CR_000006	11/01/2017 12:00	FALSE	1.02	0	548.2	0	60.8	24.3	92	12.2	15.8	6.5
TPM-1S_CR_000006	11/01/2017 13:00	FALSE	1.019	0	767.3	0	65.6	24.5	114	12.8	17.2	8.5
TPM-1S_CR_000006	11/01/2017 14:00	FALSE	1.018	0	780.2	0	58.5	25	129	10.2	13.5	6.7
TPM-1S_CR_000006	11/01/2017 15:00	FALSE	1.017	0	727.1	0	59.6	25.2	141	10.1	13.7	6.6
TPM-1S_CR_000006	11/01/2017 16:00	FALSE	1.017	0	499.1	0	67.8	24.9	122	12.9	17.3	8.2
TPM-1S_CR_000006	11/01/2017 17:00	FALSE	1.017	0	375.9	0	70.7	24.9	126	12.5	16.8	8.2
TPM-1S_CR_000006	11/01/2017 18:00	FALSE	1.017	0	209.9	0	69	24.7	131	11.3	15.1	7.6
TPM-1S_CR_000006	11/01/2017 19:00	FALSE	1.017	0	26.08	0	74	24.4	128	9.2	12.4	6.1
TPM-1S_CR_000006	11/01/2017 20:00	FALSE	1.018	0	0.004	0	73.2	24.2	127	8.7	12.4	6
TPM-1S_CR_000006	11/01/2017 21:00	FALSE	1.018	0	0	0	73.1	24.3	117	8.6	11.2	6.1
TPM-1S_CR_000006	11/01/2017 22:00	FALSE	1.019	0	0	0	72	24.5	108	7.9	10.6	5.3
TPM-1S_CR_000006	11/01/2017 23:00	FALSE	1.02	0	0	0	78.5	23.2	64	7.1	9.5	3.7
TPM-1S_CR_000006	11/02/2017 0:00	FALSE	1.019	0	0	0	74.4	23	68	7.9	10	5.6
TPM-1S_CR_000006	11/02/2017 1:00	FALSE	1.019	0	0	0	74.4	23	76	8.8	11.5	5.8
TPM-1S_CR_000006	11/02/2017 2:00	FALSE	1.018	0	0	0	77.1	22.7	70	7.3	9.8	4.8
TPM-1S_CR_000006	11/02/2017 3:00	FALSE	1.018	0	0	0	76.9	22.8	74	10.4	12.9	6.8
TPM-1S_CR_000006	11/02/2017 4:00	FALSE	1.017	0	0	0	77.3	22	69	8.2	10.4	5.1
TPM-1S_CR_000006	11/02/2017 5:00	FALSE	1.017	0	0	0	78.5	21.6	67	8.2	9.8	5.6
TPM-1S_CR_000006	11/02/2017 6:00	FALSE	1.018	0	0	0	81.6	21.6	68	7.6	10.6	5.1
TPM-1S_CR_000006	11/02/2017 7:00	FALSE	1.018	0	0	0	81.6	21.6	70	8.2	10.4	5.5
TPM-1S_CR_000006	11/02/2017 8:00	FALSE	1.018	0	11.49	0	82.9	21.4	74	8.6	11.1	4.8
TPM-1S_CR_000006	11/02/2017 9:00	FALSE	1.019	0	161.4	0	77	23	85	9.3	11.9	5.1
TPM-1S_CR_000006	11/02/2017 10:00	FALSE	1.019	0	367.4	0	69.6	24.8	101	9	12.4	5.9
TPM-1S_CR_000006	11/02/2017 11:00	FALSE	1.02	0	542.6	0	66.4	25.7	105	10.1	12.5	7.7
TPM-1S_CR_000006	11/02/2017 12:00	FALSE	1.02	0	548.5	0	64.9	25.9	111	11.1	13.7	7.9
TPM-1S_CR_000006	11/02/2017 13:00	FALSE	1.019	0	696.7	0	63.2	26.3	113	13.6	17.6	10.1
TPM-1S_CR_000006	11/02/2017 14:00	FALSE	1.019	0	399.3	0	76.5	25.2	123	11.4	15.7	7
TPM-1S_CR_000006	11/02/2017 15:00	FALSE	1.018	0	373.8	0	78.1	24.6	123	11.1	15.6	6.6
TPM-1S_CR_000006	11/02/2017 16:00	FALSE	1.018	0	302.5	0	74	25	122	14.4	18.7	10
TPM-1S_CR_000006	11/02/2017 17:00	FALSE	1.018	0	261.7	0	78.4	25	133	13.5	18.3	8.5
TPM-1S_CR_000006	11/02/2017 18:00	FALSE	1.018	0	194.9	0	76.4	24.9	142	14.5	20.1	9.1
TPM-1S_CR_000006	11/02/2017 19:00	FALSE	1.018	0	11.56	0	72.2	25.3	118	9.2	12.7	5.7
TPM-1S_CR_000006	11/02/2017 20:00	FALSE	1.018	0	0	0	72.7	25.4	118	12.5	18.1	9.2
TPM-1S_CR_000006	11/02/2017 21:00	FALSE	1.019	0	0	0	74.5	25.2	123	13.9	20.8	8.9
TPM-1S_CR_000006	11/02/2017 22:00	FALSE	1.019	0	0	0	75.7	24.8	131	11.4	16.3	7
TPM-1S_CR_000006	11/02/2017 23:00	FALSE	1.019	0	0	0	72.8	24.9	130	11.1	16	6.7
TPM-1S_CR_000006	11/03/2017 0:00	FALSE	1.018	0	0	0	70.6	24.7	136	9.8	13.6	6.1
TPM-1S_CR_000006	11/03/2017 1:00	FALSE	1.018	0	0	0	77.6	24.6	121	10.7	14.4	7.7
TPM-1S_CR_000006	11/03/2017 2:00	FALSE	1.018	0	0	0	80.8	23.7	62	7.9	10.7	3.8
TPM-1S_CR_000006	11/03/2017 3:00	FALSE	1.017	0	0	0	80.8	22.4	68	7.7	9.7	5.4
TPM-1S_CR_000006	11/03/2017 4:00	FALSE	1.017	0	0	0	84.4	21.9	45	6.1	8.1	4.2
TPM-1S_CR_000006	11/03/2017 5:00	FALSE	1.017	0	0	0	88.5	21.2	55	7.2	9	5
TPM-1S_CR_000006	11/03/2017 6:00	FALSE	1.017	0	0	0	89.4	20.9	61	7.6	10.1	5.1
TPM-1S_CR_000006	11/03/2017 7:00	FALSE	1.017	0	0	0	89.8	20.9	69	8.9	11.1	5.5
TPM-1S_CR_000006	11/03/2017 8:00	FALSE	1.017	0	10.68	0	89.2	20.7	62	9	11.8	6.8
TPM-1S_CR_000006	11/03/2017 9:00	FALSE	1.018	0	160.9	0	85.4	21.7	71	10.5	13.3	6.5
TPM-1S_CR_000006	11/03/2017 10:00	FALSE	1.018	0	366.9	0	77.3	23.5	70	9.1	12.9	5.1
TPM-1S_CR_000006	11/03/2017 11:00	FALSE	1.018	0	546.6	0	67.6	25.3	98	11.6	16.6	7.6
TPM-1S_CR_000006	11/03/2017 12:00	FALSE	1.018	0	541	0	66.7	25.8	112	14	18.1	9.7
TPM-1S_CR_000006	11/03/2017 13:00	FALSE	1.017	0	734.5	0	64	25.9	121	12.6	17.2	8
TPM-1S_CR_000006	11/03/2017 14:00	FALSE	1.017	0	761.5	0	61.1	26	113	12.7	16.5	8.9
TPM-1S_CR_000006	11/03/2017 15:00	FALSE	1.016	0	655.7	0	58.4	26.2	117	13.7	18.2	9.8
TPM-1S_CR_000006	11/03/2017 16:00	FALSE	1.015	0	496.7	0	64.3	26	137	10.4	13.8	7
TPM-1S_CR_000006	11/03/2017 17:00	FALSE	1.015	0	352.9	0	62.8	25.9	131	8.6	12.2	4.6
TPM-1S_CR_000006	11/03/2017 18:00	FALSE	1.015	0	90.7	0	71.5	25.9	122	10.3	15.3	6.6
TPM-1S_CR_000006	11/03/2017 19:00	FALSE	1.015	0	13.95	0	72	25.7	114	17.1	21.9	10.8
TPM-1S_CR_000006	11/03/2017 20:00	FALSE	1.016	0	0	0	72.9	25.5	115	12.9	16.5	8.7
TPM-1S_CR_000006	11/03/2017 21:00	FALSE	1.016	0	0	0	77.4	25.2	126	9.4	13.6	6
TPM-1S_CR_000006	11/03/2017 22:00	FALSE	1.016	0	0	0	79.5	25.2	117	9.8	13.6	6
TPM-1S_CR_000006	11/03/2017 23:00	FALSE	1.016	0	0	0	76.5	25.3	89	8.3	14.3	2.8
TPM-1S_CR_000006	11/04/2017 0:00	FALSE	1.016	0	0	0	81.5	23.7	55	7.6	10.1	5.2
TPM-1S_CR_000006	11/04/2017 1:00	FALSE	1.016	0	0	0	83.2	23.6	78	10.9	16.9	5.8
TPM-1S_CR_000006	11/04/2017 2:00	FALSE	1.015	0	0	0	90.4	23	65	10.6	14.4	6.8
TPM-1S_CR_000006	11/04/2017 3:00	FALSE	1.015	0	0.04	0	92.2	22.7	55	9.4	12.9	6
TPM-1S_CR_000006	11/04/2017 4:00	FALSE	1.014	0	0.335	0	94.8	22.4	49	9.2	12.3	6.5
TPM-1S_CR_000006	11/04/2017 5:00	FALSE	1.014	0	0.4	0	94.2	22.6	54	10.8	14.9	7.2
TPM-1S_CR_000006	11/04/2017 6:00	FALSE	1.014	0	0.543	0	95.3	22.4	52	11	14.6	7.8
TPM-1S_CR_000006	11/04/2017 7:00	FALSE	1.015	0	0.599	0	95.4	22.2	57	13.1	15.8	9.5
TPM-1S_CR_000006	11/04/2017 8:00	FALSE	1.015	0	8.42	0	95.6	22.1	57	10.9	14.3	7.1
TPM-1S_CR_000006	11/04/2017 9:00	FALSE	1.016	0	144.9	0	93.3	22.6	66	11.9	16.9	7.8
TPM-1S_CR_000006	11/04/2017 10:00	FALSE	1.016	0	344.8	0	86.2	24.3	67	11	15.3	5.9
TPM-1S_CR_000006	11/04/2017 11:00	FALSE	1.016	0	510.5	0	79.1	25.3	70	9.7	14	4.9
TPM-1S_CR_000006	11/04/2017 12:00	FALSE	1.016	0	672.5	0	74.4	26.3	101	12.1	16.8	7.7
TPM-1S_CR_000006	11/04/2017 13:00	FALSE	1.015	0	763.8	0	76.9	26.3	113	13.6	20	9.3
TPM-1S_CR_000006	11/04/2017 14:00	FALSE	1.014	0	749.9	0	75.2	26.3	115	13.2	17	9.3
TPM-1S_CR_000006	11/04/2017 15:00	FALSE	1.014	0	561.4	0	78.2	25.8	127	14.6	19.3	9.5
TPM-1S_CR_000006	11/04/2017 16:00	FALSE	1.014	0	356.8	0	83.5	25.1	149	13.5	19.6	8.7
TPM-1S_CR_000006	11/04/2017 17:00	FALSE	1.014	0	299.7	0	79.9	25.8	143	11.2	16.1	6.8

TPM-1S_CR_000006	11/04/2017 18:00	FALSE	1.014	0	156.3	0	77.2	26.4	126	12.8	17.3	9.1
TPM-1S_CR_000006	11/04/2017 19:00	FALSE	1.014	0	12.61	0	78.1	25.9	133	11.7	16.3	7.8
TPM-1S_CR_000006	11/04/2017 20:00	FALSE	1.015	0	0.156	0	79.8	25.9	124	10	16	6.3
TPM-1S_CR_000006	11/04/2017 21:00	FALSE	1.015	0	0.219	0	80.6	25.7	107	11.1	16	6.9
TPM-1S_CR_000006	11/04/2017 22:00	FALSE	1.015	0	0.017	0	74.9	26.1	89	12.5	16.4	7.2
TPM-1S_CR_000006	11/04/2017 23:00	FALSE	1.015	0	0.157	0	80.6	24.7	64	9.7	12.5	6.4
TPM-1S_CR_000006	11/05/2017 0:00	FALSE	1.015	0	0.398	0	83.8	23.9	61	8.9	11.6	6
TPM-1S_CR_000006	11/05/2017 1:00	FALSE	1.015	0	0.4	0	84.4	23.6	68	7.6	10.7	3.8
TPM-1S_CR_000006	11/05/2017 2:00	FALSE	1.015	0	0.407	0	82	24	57	7.9	12.2	3.7
TPM-1S_CR_000006	11/05/2017 3:00	FALSE	1.015	0	0.534	0	86.5	23.1	64	7.1	10.2	3.9
TPM-1S_CR_000006	11/05/2017 4:00	FALSE	1.014	0	0.599	0	84.9	22.8	50	7.7	10.1	5.3
TPM-1S_CR_000006	11/05/2017 5:00	FALSE	1.014	0	0.6	0	88.9	22.3	57	10.9	15	7.1
TPM-1S_CR_000006	11/05/2017 6:00	FALSE	1.014	0	0.702	0	91.6	22.1	49	10.5	14.1	7.7
TPM-1S_CR_000006	11/05/2017 7:00	FALSE	1.015	0	0.997	0	94	21.9	52	11.6	15.3	8.4
TPM-1S_CR_000006	11/05/2017 8:00	FALSE	1.015	0	10.43	0	94.3	21.8	57	10.9	13.6	8.3
TPM-1S_CR_000006	11/05/2017 9:00	FALSE	1.015	0	147.1	0	92.8	22.2	57	10.3	14.5	7
TPM-1S_CR_000006	11/05/2017 10:00	FALSE	1.016	0	351.6	0	85.6	23.7	64	11.6	16.2	7.2
TPM-1S_CR_000006	11/05/2017 11:00	FALSE	1.016	0	536	0	80.8	25.2	67	9.3	13	5.5
TPM-1S_CR_000006	11/05/2017 12:00	FALSE	1.016	0	649.4	0	77.4	25.9	71	8.4	14.1	4.3
TPM-1S_CR_000006	11/05/2017 12:00	FALSE	1.015	0	781.8	0	63.5	26.6	106	10.2	15.1	5.9
TPM-1S_CR_000006	11/05/2017 13:00	FALSE	1.015	0	773	0	63.2	26.7	125	9.5	13.2	5
TPM-1S_CR_000006	11/05/2017 14:00	FALSE	1.014	0	707.5	0	70.3	26.6	133	10	13.8	6.4
TPM-1S_CR_000006	11/05/2017 15:00	FALSE	1.014	0	578	0	75	26.9	136	10.4	14.9	6.4
TPM-1S_CR_000006	11/05/2017 16:00	FALSE	1.014	0	391.8	0	78.5	26.3	131	10.2	14.3	5.3
TPM-1S_CR_000006	11/05/2017 17:00	FALSE	1.015	0	163.9	0	81.8	26.3	132	8.9	12.2	5.7
TPM-1S_CR_000006	11/05/2017 18:00	FALSE	1.015	0	8.56	0	81.9	25.9	157	6.1	8.7	3.5
TPM-1S_CR_000006	11/05/2017 19:00	FALSE	1.015	0	0.126	0	82.1	25.6	185	3.9	6	1.8
TPM-1S_CR_000006	11/05/2017 20:00	FALSE	1.016	0	0.141	0	80.1	25.7	197	3.8	5.5	2.1
TPM-1S_CR_000006	11/05/2017 21:00	FALSE	1.016	0	0.208	0	85.8	25.5	18	5.2	6.8	3.7
TPM-1S_CR_000006	11/05/2017 22:00	FALSE	1.017	0	0.356	0	84.6	25.3	29	5.6	8.3	3.8
TPM-1S_CR_000006	11/05/2017 23:00	FALSE	1.017	0	0.381	0	86.8	24.4	20	5.8	7.7	4.3
TPM-1S_CR_000006	11/06/2017 0:00	FALSE	1.016	0	0.311	0	85.9	24.3	34	6.6	8.9	4.5
TPM-1S_CR_000006	11/06/2017 1:00	FALSE	1.016	0	0.285	0	88.1	24.2	31	5.1	6.8	3.5
TPM-1S_CR_000006	11/06/2017 2:00	FALSE	1.015	0	0.562	0	91.7	23.8	47	6.6	8.3	4.9
TPM-1S_CR_000006	11/06/2017 3:00	FALSE	1.015	0	0.6	0	88.4	24.2	67	8.6	10.9	5.8
TPM-1S_CR_000006	11/06/2017 4:00	FALSE	1.015	0	0.602	0	91.6	23.6	63	7.3	9.7	4.6
TPM-1S_CR_000006	11/06/2017 5:00	FALSE	1.015	0	0.6	0	92.7	23.4	41	6	8.3	3.7
TPM-1S_CR_000006	11/06/2017 6:00	FALSE	1.016	0	0.602	0	93.2	23.4	61	5.8	7.8	3.6
TPM-1S_CR_000006	11/06/2017 7:00	FALSE	1.016	0	8.51	0	93.1	23.3	72	7.9	9.9	4.6
TPM-1S_CR_000006	11/06/2017 8:00	FALSE	1.017	0	137.8	0	88.6	24.1	74	7.5	10	4.7
TPM-1S_CR_000006	11/06/2017 9:00	FALSE	1.018	0	342.1	0	82.1	25.3	114	6.2	9.5	3.9
TPM-1S_CR_000006	11/06/2017 10:00	FALSE	1.018	0	527.6	0	79.6	25.7	121	6.7	10.1	3.8
TPM-1S_CR_000006	11/06/2017 11:00	FALSE	1.018	0	668.9	0	74.3	26.1	139	7.8	11.9	4.3
TPM-1S_CR_000006	11/06/2017 12:00	FALSE	1.017	0	743.5	0	73.6	26.3	132	6.9	11.5	3.5
TPM-1S_CR_000006	11/06/2017 13:00	FALSE	1.017	0	752.7	0	73.2	26.5	158	6.5	9.9	3.5
TPM-1S_CR_000006	11/06/2017 14:00	FALSE	1.016	0	690.7	0	74	26.6	167	6.4	10.2	2.6
TPM-1S_CR_000006	11/06/2017 15:00	FALSE	1.015	0	562.1	0	72.5	26.5	162	7.7	11.1	3.7
TPM-1S_CR_000006	11/06/2017 16:00	FALSE	1.015	0	388.8	0	68.2	26.7	172	8.8	13.6	4.9
TPM-1S_CR_000006	11/06/2017 17:00	FALSE	1.015	0	183.1	0	72.7	26.6	157	7.2	10.8	3.9
TPM-1S_CR_000006	11/06/2017 18:00	FALSE	1.015	0	15.79	0	72	26.2	156	7.5	10.1	4.7
TPM-1S_CR_000006	11/06/2017 19:00	FALSE	1.016	0	0	0	72.2	26.2	159	8.9	12.2	6.3
TPM-1S_CR_000006	11/06/2017 20:00	FALSE	1.016	0	0.002	0	74.5	26.1	151	8.2	11.2	4.8
TPM-1S_CR_000006	11/06/2017 21:00	FALSE	1.017	0	0.002	0	75.9	26.2	155	7.3	10.1	4.9
TPM-1S_CR_000006	11/06/2017 22:00	FALSE	1.017	0	0	0	77.8	25.9	191	6.3	8.2	3.9
TPM-1S_CR_000006	11/06/2017 23:00	FALSE	1.017	0	0	0	76.9	25.8	183	4.8	7.6	2.5
TPM-1S_CR_000006	11/07/2017 0:00	FALSE	1.017	0	0	0	77.2	25.8	192	4.1	6	2.1
TPM-1S_CR_000006	11/07/2017 1:00	FALSE	1.016	0	0.065	0	87.9	24.4	38	6.1	9.2	3.5
TPM-1S_CR_000006	11/07/2017 2:00	FALSE	1.016	0	0.062	0	88.1	24.1	38	6.9	9.4	5.1
TPM-1S_CR_000006	11/07/2017 3:00	FALSE	1.016	0	0.4	0	86.3	24.3	66	7.5	9.6	4.5
TPM-1S_CR_000006	11/07/2017 4:00	FALSE	1.016	0	0.401	0	87	24.8	64	6.7	9.4	2.6
TPM-1S_CR_000006	11/07/2017 5:00	FALSE	1.016	0	0.4	0	90.1	23.4	62	6.8	8.8	3.2
TPM-1S_CR_000006	11/07/2017 6:00	FALSE	1.016	0	0.484	0	88	24.1	80	8	10.9	5.1
TPM-1S_CR_000006	11/07/2017 7:00	FALSE	1.016	0	9.49	0	89.4	24.1	68	7	9.3	4.6
TPM-1S_CR_000006	11/07/2017 8:00	FALSE	1.017	0	155.2	0	84.4	24.9	81	9.4	12.9	5
TPM-1S_CR_000006	11/07/2017 9:00	FALSE	1.017	0	302.5	0	79.1	25.6	115	10.8	14.5	7.4
TPM-1S_CR_000006	11/07/2017 10:00	FALSE	1.018	0	282.5	0	80.9	25.1	116	8.4	11.7	4.4
TPM-1S_CR_000006	11/07/2017 11:00	FALSE	1.017	0	454.5	0	78.7	25.9	127	7.4	10.8	4.4
TPM-1S_CR_000006	11/07/2017 12:00	FALSE	1.017	0	762.2	0	76.3	26.2	132	7.6	10.8	3.9
TPM-1S_CR_000006	11/07/2017 13:00	FALSE	1.016	0	739.3	0	71.5	26.3	140	6.8	11.3	3
TPM-1S_CR_000006	11/07/2017 14:00	FALSE	1.015	0	681.6	0	67.2	26.3	156	7.1	10.4	3.5
TPM-1S_CR_000006	11/07/2017 15:00	FALSE	1.014	0	561.1	0	71.7	26.4	139	7.2	10.5	3.5
TPM-1S_CR_000006	11/07/2017 16:00	FALSE	1.014	0	389.7	0	73.8	26.4	152	8.3	11.9	4.9
TPM-1S_CR_000006	11/07/2017 17:00	FALSE	1.015	0	174.9	0	76.9	26.2	142	9	12.9	5.8
TPM-1S_CR_000006	11/07/2017 18:00	FALSE	1.015	0	17.93	0	78.2	26.2	142	9.6	13.3	6
TPM-1S_CR_000006	11/07/2017 19:00	FALSE	1.015	0	0.394	0	73.7	26.5	140	10.8	14.3	6.3
TPM-1S_CR_000006	11/07/2017 20:00	FALSE	1.015	0	0.399	0	72.6	26.3	135	9.4	13.3	5.5
TPM-1S_CR_000006	11/07/2017 21:00	FALSE	1.016	0	0.4	0	76.1	26.3	130	9.3	12.5	6.1
TPM-1S_CR_000006	11/07/2017 22:00	FALSE	1.016	0	0.4	0	74.1	26.3	137	9.1	12.4	5.9
TPM-1S_CR_000006	11/07/2017 23:00	FALSE	1.015	0	0.394	0	73.7	26.2	146	8.3	11.3	5.3
TPM-1S_CR_000006	11/08/2017 0:00	FALSE	1.015	0	0.4	0	76.7	26	141	9.3	12.5	6.3
TPM-1S_CR_000006	11/08/2017 1:00	FALSE	1.015	0	0.4	0	78.7	25.9	136	8.4	11.4	4.8
TPM-1S_CR_000006	11/08/2017 2:00	FALSE	1.014	0	0.4	0	79.8	25.8	146	7.4	10.2	4.9
TPM-1S_CR_000006	11/08/2017 3:00	FALSE	1.014	0	0.4	0	79.1	25.7	157	6	8.9	3.3
TPM-1S_CR_000006	11/08/2017 4:00	FALSE	1.015	0	0.536	0	87.7	23.2	61	10.6	12.9	7.2
TPM-1S_CR_000006	11/08/2017 5:00	FALSE	1.015	0	0.6	0	89.6	23.2	59	9.3	11.6	6
TPM-1S_CR_000006	11/08/2017 6:00	FALSE	1.015	0	0.6	0	91	23.4	67	9	11.6	5.9
TPM-1S_CR_000006	11/08/2017 7:00	FALSE	1.015	0	8.86	0	88.3	23.8	76	8.3	11.1	5
TPM-1S_CR_000006	11/08/2017 8:00	FALSE	1.016	0	142	0	85.8	24.5	81	9.7	13.4	5.8
TPM-1S_CR_000006	11/08/2017 9:00	FALSE	1.016	0	341.6	0	77.9	25.7	116	10.6	13.9	7.1
TPM-1S_CR_000006	11/08/2017 10:00	FALSE	1.016	0	522.2	0	77.9	26.2	116	11.9	15.7	8
TPM-1S_CR_000006	11/08/2017 11:00	FALSE	1.016	0	655.1	0	74.2	26.6	129	12.2	18.1	7.9
TPM-1S_CR_000006	11/08/2017 12:00	FALSE	1.015	0	729	0	70.5	26.7	125	13.2	18.1	9.1
TPM-1S_CR_000006	11/08/2017 13:00	FALSE	1.014	0	737.9	0	71	26.8	125	14.2	18.8	9.1
TPM-1S_CR_000006	11/08/2017 14:00	FALSE	1.014	0	659.7	0	72.9	26.7	118	15.4	19.9	11.2
TPM-1S_CR_000006	11/08/2017 15:00	FALSE	1.013	0	564.9	0	74.4	26.9	136	13.5	17.6	8.6
TPM-1S_CR_000006	11/08/2017 16:00	FALSE	1.013	0	386.2	0	73.7	26.8	128	13.2	17.6	8.7
TPM-1S_CR_000006	11/08/2017 17:00	FALSE	1.013	0	183.1	0	77.3	26.7	127	13.8	17.9	8.9
TPM-1S_CR_000006	11/08/2017 18:00	FALSE	1.014	0	21.19	0	80.2	26.5	117	14.8	19.7	10.4
TPM-1S_CR_000006	11/08/2017 19:00	FALSE	1.014	0	0.546	0	80.9	26.5	128	14	18.7	9.7
TPM-1S_CR_000006	11/08/2017 20:00	FALSE	1.014	0	0.581	0	81.4	26.4	124	14	18.1	9.6
TPM-1S_CR_000006	11/08/2017 21:00	FALSE	1.015	0	0.6	0	83.9	26.3	120	13.6	18.1	9.7
TPM-1S_CR_000006	11/08/2017 22:00	FALSE	1.015	0	0.6	0	82.4	26.3	119	12.8	17.4	8.6

TPM-1S_CR_000006	11/08/2017 23:00	FALSE	1.015	0	0.6	0	83.9	26.2	108	13.3	17.3	9
TPM-1S_CR_000006	11/09/2017 0:00	FALSE	1.015	0	0.602	0	84.8	25.8	90	7.7	12.2	4.6
TPM-1S_CR_000006	11/09/2017 1:00	FALSE	1.015	0	0.679	0	85.4	26.1	128	8.9	11.9	5.2
TPM-1S_CR_000006	11/09/2017 2:00	FALSE	1.014	0	0.648	0	82.8	26.1	148	8	11.5	5.3
TPM-1S_CR_000006	11/09/2017 3:00	FALSE	1.014	0	0.72	0	83.3	26.1	163	9.1	13.6	5.6
TPM-1S_CR_000006	11/09/2017 4:00	FALSE	1.014	0	0.617	0	82.9	26.1	175	7.5	12	3.4
TPM-1S_CR_000006	11/09/2017 5:00	FALSE	1.014	0	0.618	0	82.5	26.1	151	8	12.1	4.6
TPM-1S_CR_000006	11/09/2017 6:00	FALSE	1.014	0	0.626	0	81.9	26.1	148	8.7	12	4.9
TPM-1S_CR_000006	11/09/2017 7:00	FALSE	1.014	0	7.33	0	83.4	25.9	151	8.6	12.3	5.6
TPM-1S_CR_000006	11/09/2017 8:00	FALSE	1.015	0	99.7	0	82.3	26.4	148	8.7	12.3	5.3
TPM-1S_CR_000006	11/09/2017 9:00	FALSE	1.015	0	343	0	76.9	26.9	158	10.9	15.1	6.2
TPM-1S_CR_000006	11/09/2017 10:00	FALSE	1.015	0	522.8	0	75	26.9	171	11.6	16.3	6.5
TPM-1S_CR_000006	11/09/2017 11:00	FALSE	1.015	0	662.6	0	70	27.2	168	12	15.7	7.2
TPM-1S_CR_000006	11/09/2017 12:00	FALSE	1.015	0	740	0	73.5	27.3	161	11.5	16.1	7.2
TPM-1S_CR_000006	11/09/2017 13:00	FALSE	1.014	0	748.1	0	72.6	27.2	147	11	15	6.4
TPM-1S_CR_000006	11/09/2017 14:00	FALSE	1.013	0	681	0	73.9	27.4	164	12.4	16.7	8.2
TPM-1S_CR_000006	11/09/2017 15:00	FALSE	1.013	0	582	0	74.5	27.3	148	11.9	16.5	8.1
TPM-1S_CR_000006	11/09/2017 16:00	FALSE	1.013	0	344.7	0	73.7	27.2	142	11.8	15.4	8.2
TPM-1S_CR_000006	11/09/2017 17:00	FALSE	1.014	0	129.1	0	74.3	26.9	135	11.1	15.1	6.7
TPM-1S_CR_000006	11/09/2017 18:00	FALSE	1.014	0	18.17	0	78.6	26.7	127	11.2	15.5	8.1
TPM-1S_CR_000006	11/09/2017 19:00	FALSE	1.014	0	0.6	0	79.2	26.7	134	10.9	14.8	7.2
TPM-1S_CR_000006	11/09/2017 20:00	FALSE	1.014	0	0.599	0	79.6	26.6	137	10.7	13.9	7.1
TPM-1S_CR_000006	11/09/2017 21:00	FALSE	1.015	0	0.593	0	78.8	26.7	143	9.8	13.4	5.6
TPM-1S_CR_000006	11/09/2017 22:00	FALSE	1.015	0	0.6	0	79.5	26.6	152	9.5	13.6	6.1
TPM-1S_CR_000006	11/09/2017 23:00	FALSE	1.015	0	0.6	0	80.1	26.5	144	10.6	13.4	6.8
TPM-1S_CR_000006	11/10/2017 0:00	FALSE	1.015	0	0.61	0	81.3	26.6	140	9.9	14.3	6.3
TPM-1S_CR_000006	11/10/2017 1:00	FALSE	1.014	0	0.456	0	79.7	26.5	157	10	13.9	6.3
TPM-1S_CR_000006	11/10/2017 2:00	FALSE	1.014	0	0.056	0	77.9	26.4	146	10.1	14	6.6
TPM-1S_CR_000006	11/10/2017 3:00	FALSE	1.014	0	0.161	0	79	26.5	140	10.7	15.3	7
TPM-1S_CR_000006	11/10/2017 4:00	FALSE	1.013	0	0.272	0	78.3	26.3	153	10.5	14.5	6.5
TPM-1S_CR_000006	11/10/2017 5:00	FALSE	1.014	0	0.397	0	80.9	26.3	143	10.4	14.2	6.1
TPM-1S_CR_000006	11/10/2017 6:00	FALSE	1.014	0	0.335	0	80.4	26.2	155	9.8	14	6.5
TPM-1S_CR_000006	11/10/2017 7:00	FALSE	1.014	0	5.79	0	81.4	26.2	145	10	14.8	6.5
TPM-1S_CR_000006	11/10/2017 8:00	FALSE	1.015	0	126.1	0	77.6	26.6	144	10.3	14.5	6.5
TPM-1S_CR_000006	11/10/2017 9:00	FALSE	1.015	0	328.4	0	76.9	26.9	144	11.6	15.9	7.2
TPM-1S_CR_000006	11/10/2017 10:00	FALSE	1.016	0	520.2	0	73	27	139	13.6	18.9	7.7
TPM-1S_CR_000006	11/10/2017 11:00	FALSE	1.016	0	653.5	0	73.2	27.4	136	14.2	18.8	8.1
TPM-1S_CR_000006	11/10/2017 12:00	FALSE	1.015	0	729.2	0	72	27.5	138	14.9	19.6	10.1
TPM-1S_CR_000006	11/10/2017 13:00	FALSE	1.014	0	744.2	0	72.3	27.5	142	14.5	18.5	8
TPM-1S_CR_000006	11/10/2017 14:00	FALSE	1.014	0	659.9	0	71.8	27.5	139	14.8	20.8	9.7
TPM-1S_CR_000006	11/10/2017 15:00	FALSE	1.014	0	547.2	0	71.9	27.4	124	17.3	22.8	11.7
TPM-1S_CR_000006	11/10/2017 16:00	FALSE	1.014	0	383.5	0	73.7	27.2	122	16.7	22.4	11.2
TPM-1S_CR_000006	11/10/2017 17:00	FALSE	1.014	0	167.4	0	75.1	27	125	16.6	22.5	10.7
TPM-1S_CR_000006	11/10/2017 18:00	FALSE	1.015	0	19.76	0	75.3	26.8	129	14.5	20.1	9.5
TPM-1S_CR_000006	11/10/2017 19:00	FALSE	1.015	0	0.082	0	76.1	26.7	124	16.4	22	11.2
TPM-1S_CR_000006	11/10/2017 20:00	FALSE	1.016	0	0.103	0	78.5	26.7	127	15.3	21.2	10.2
TPM-1S_CR_000006	11/10/2017 21:00	FALSE	1.016	0	0.269	0	78.4	26.8	128	15.9	21.8	10.5
TPM-1S_CR_000006	11/10/2017 22:00	FALSE	1.017	0	0.283	0	77.3	26.7	130	15.7	23.4	10.2
TPM-1S_CR_000006	11/10/2017 23:00	FALSE	1.017	0	0.287	0	75	26.7	137	13.4	20.3	8.5
TPM-1S_CR_000006	11/11/2017 0:00	FALSE	1.016	0	0.402	0	81.6	26	133	17.4	23.4	12.4
TPM-1S_CR_000006	11/11/2017 1:00	FALSE	1.016	0	0.498	0	79.6	26.1	129	19.1	27.7	13.3
TPM-1S_CR_000006	11/11/2017 2:00	FALSE	1.015	0	0.927	0	81.2	25.7	130	18	24.8	12.6
TPM-1S_CR_000006	11/11/2017 3:00	FALSE	1.015	0	1.185	0.01	86.2	24.5	131	18.8	26	12
TPM-1S_CR_000006	11/11/2017 4:00	FALSE	1.015	0	0.446	0.01	86.4	25.3	133	18.2	25.7	12.2
TPM-1S_CR_000006	11/11/2017 5:00	FALSE	1.015	0	0.081	0	78.2	25.8	133	19.6	28.5	10.9
TPM-1S_CR_000006	11/11/2017 6:00	FALSE	1.016	0	0.4	0	77.7	25.8	137	19.5	27.3	10.8
TPM-1S_CR_000006	11/11/2017 7:00	FALSE	1.016	0	8.24	0	78.1	25.8	134	19.1	24.8	13
TPM-1S_CR_000006	11/11/2017 8:00	FALSE	1.017	0	137.1	0	75.4	25.9	136	19.4	27.4	12.2
TPM-1S_CR_000006	11/11/2017 9:00	FALSE	1.018	0	293.2	0	75	26	132	19.2	26	13.3
TPM-1S_CR_000006	11/11/2017 10:00	FALSE	1.018	0	500.3	0	72.7	26.3	128	19.2	26.5	12.2
TPM-1S_CR_000006	11/11/2017 11:00	FALSE	1.018	0	611.4	0	71.8	26.4	130	19.4	25.7	13.4
TPM-1S_CR_000006	11/11/2017 12:00	FALSE	1.017	0	700.8	0	71	26.5	121	19.8	27	13.8
TPM-1S_CR_000006	11/11/2017 13:00	FALSE	1.017	0	640.6	0	71	26.5	124	19.3	26	12.9
TPM-1S_CR_000006	11/11/2017 14:00	FALSE	1.016	0	572.7	0	71.2	26.4	124	19.9	26.1	12.3
TPM-1S_CR_000006	11/11/2017 15:00	FALSE	1.016	0	263.7	0	70.1	26.2	122	18.7	25.4	13
TPM-1S_CR_000006	11/11/2017 16:00	FALSE	1.016	0	324.7	0	69.2	26.5	125	18.4	24.3	12.4
TPM-1S_CR_000006	11/11/2017 17:00	FALSE	1.016	0	176	0	73.3	26.7	125	16.5	22.8	10.4
TPM-1S_CR_000006	11/11/2017 18:00	FALSE	1.017	0	9.94	0	72.5	26.6	136	15.1	21.7	9.8
TPM-1S_CR_000006	11/11/2017 19:00	FALSE	1.017	0	0.414	0	75.3	26.7	143	17.6	24	11.9
TPM-1S_CR_000006	11/11/2017 20:00	FALSE	1.017	0	0.509	0	74.9	26.7	138	18.1	26.5	10.9
TPM-1S_CR_000006	11/11/2017 21:00	FALSE	1.017	0	0.583	0	75.6	26.7	144	17.6	24.4	9
TPM-1S_CR_000006	11/11/2017 22:00	FALSE	1.018	0	0.611	0	75.4	26.6	145	18.2	25.9	11.5
TPM-1S_CR_000006	11/11/2017 23:00	FALSE	1.017	0	0.601	0	74.2	26.4	145	16.8	24	10.8
TPM-1S_CR_000006	11/12/2017 0:00	FALSE	1.017	0	0.64	0	75.6	26.3	149	15.2	22.3	9.5
TPM-1S_CR_000006	11/12/2017 1:00	FALSE	1.017	0	0.733	0	76.3	26.3	150	14.8	20.6	9.1
TPM-1S_CR_000006	11/12/2017 2:00	FALSE	1.016	0	0.941	0	78.6	26.2	151	14.2	20.2	8.4
TPM-1S_CR_000006	11/12/2017 3:00	FALSE	1.016	0	1.001	0	79.5	26.3	152	15	21.4	9.2
TPM-1S_CR_000006	11/12/2017 4:00	FALSE	1.016	0	1.026	0	82.8	25.7	146	14.4	21	8.9
TPM-1S_CR_000006	11/12/2017 5:00	FALSE	1.016	0	0.955	0	80.9	26.3	157	13.6	18.7	7.9
TPM-1S_CR_000006	11/12/2017 6:00	FALSE	1.017	0	0.897	0	77.3	26.5	161	14.6	21.9	9.4
TPM-1S_CR_000006	11/12/2017 7:00	FALSE	1.017	0	7.035	0	82.5	26.4	160	14.2	22.3	7
TPM-1S_CR_000006	11/12/2017 8:00	FALSE	1.018	0	80.6	0	79	26.5	158	14.9	22.1	9.6
TPM-1S_CR_000006	11/12/2017 9:00	FALSE	1.018	0	298.2	0	75	27.1	154	14.8	20.9	9.5
TPM-1S_CR_000006	11/12/2017 10:00	FALSE	1.018	0	473.4	0	77.2	27.2	150	16	22.6	9.8
TPM-1S_CR_000006	11/12/2017 11:00	FALSE	1.018	0	426.6	0	79.2	27.3	151	16.3	24.1	9.5
TPM-1S_CR_000006	11/12/2017 12:00	FALSE	1.018	0	225.6	0	80.5	27.1	148	15.5	24.2	9.8
TPM-1S_CR_000006	11/12/2017 13:00	FALSE	1.017	0	298.1	0	79.1	27	150	15.7	22	9.1
TPM-1S_CR_000006	11/12/2017 14:00	FALSE	1.016	0	185.2	0	79.5	26.9	143	18.1	25.8	11.2
TPM-1S_CR_000006	11/12/2017 15:00	FALSE	1.015	0	403.6	0	80.9	27	139	17.2	25.2	11
TPM-1S_CR_000006	11/12/2017 16:00	FALSE	1.015	0	172.6	0	79.9	26.9	141	16	21.8	9.3
TPM-1S_CR_000006	11/12/2017 17:00	FALSE	1.016	0	79.84	0	80.9	26.9	146	14.9	21.3	9.6
TPM-1S_CR_000006	11/12/2017 18:00	FALSE	1.016	0	8.53	0	80.3	26.3	132	15.6	21.6	11.1
TPM-1S_CR_000006	11/12/2017 19:00	FALSE	1.017	0	1.089	0	85.9	26.3	134	13.8	21.4	7.8
TPM-1S_CR_000006	11/12/2017 20:00	FALSE	1.017	0	0	0	84	26	144	13.5	20.8	8.2
TPM-1S_CR_000006	11/12/2017 21:00	FALSE	1.017	0	0.049	0.02	86.2	26.2	136	13.5	27.8	6.9
TPM-1S_CR_000006	11/12/2017 22:00	FALSE	1.018	0	0.032	0.03	89.7	25.5	136	17.2	24.5	11.4
TPM-1S_CR_000006	11/12/2017 23:00	FALSE	1.017	0	0.177	0	89.3	25.7	137	13.4	18.4	8.9
TPM-1S_CR_000006	11/13/2017 0:00	FALSE	1.017	0	0.399	0	88.4	25.9	143	14.5	20.7	7.6
TPM-1S_CR_000006	11/13/2017 1:00	FALSE	1.017	0	0.504	0	89.5	25.9	134	10.2	13.5	5.9
TPM-1S_CR_000006	11/13/2017 2:00	FALSE	1.016	0	0.6	0	89.8	26.1	138	8.9	12	6.1
TPM-1S_CR_000006	11/13/2017 3:00	FALSE	1.016	0	0.6	0	87	26	162	9.9	15.4	6.1
TPM-1S_CR_000006	11/13/2017 4:00	FALSE	1.015	0	0.6	0	89.3	26.1	170	9	14.4	5.9

TPM-1S_CR_000006	11/13/2017 5:00	FALSE	1.015	0	0.6	0	88.4	25.8	134	11.7	15.7	7.3
TPM-1S_CR_000006	11/13/2017 6:00	FALSE	1.015	0	0.6	0	86	25.6	146	14	19.2	9.2
TPM-1S_CR_000006	11/13/2017 7:00	FALSE	1.016	0	4.758	0	85	26	149	11.7	15.7	8.2
TPM-1S_CR_000006	11/13/2017 8:00	FALSE	1.016	0	55.02	0	83.2	26.4	162	12.8	18	7.6
TPM-1S_CR_000006	11/13/2017 9:00	FALSE	1.017	0	195.8	0	82.8	26.6	152	12.1	17.9	7.6
TPM-1S_CR_000006	11/13/2017 10:00	FALSE	1.017	0	381.6	0	80.9	26.8	148	13.1	17.9	9
TPM-1S_CR_000006	11/13/2017 11:00	FALSE	1.017	0	578.8	0	79.3	27.3	149	13.4	18.3	8.9
TPM-1S_CR_000006	11/13/2017 12:00	FALSE	1.016	0	546.6	0	79.1	27.2	147	13.4	19.3	8.1
TPM-1S_CR_000006	11/13/2017 13:00	FALSE	1.015	0	436	0	79	27.2	146	14.3	20.2	8
TPM-1S_CR_000006	11/13/2017 14:00	FALSE	1.015	0	609.3	0	78.8	27.3	136	16	21.3	10.2
TPM-1S_CR_000006	11/13/2017 15:00	FALSE	1.014	0	370.6	0	76.4	27.2	135	15.8	21.5	9.8
TPM-1S_CR_000006	11/13/2017 16:00	FALSE	1.014	0	216.9	0	77.9	27.2	132	15.5	22.2	10.4
TPM-1S_CR_000006	11/13/2017 17:00	FALSE	1.014	0	107.6	0	78.7	27.1	123	15.9	22.5	10.5
TPM-1S_CR_000006	11/13/2017 18:00	FALSE	1.014	0	11.55	0	80.2	26.8	122	17.3	23	11.4
TPM-1S_CR_000006	11/13/2017 19:00	FALSE	1.014	0	0.6	0	80.9	26.9	120	16.2	23.3	11.5
TPM-1S_CR_000006	11/13/2017 20:00	FALSE	1.015	0	0.6	0	80	26.7	127	15.9	23	9.9
TPM-1S_CR_000006	11/13/2017 21:00	FALSE	1.015	0	0.6	0	80.9	26.6	119	17.4	24.2	12
TPM-1S_CR_000006	11/13/2017 22:00	FALSE	1.015	0	0.596	0	78.4	26.8	121	19.3	26.3	12.7
TPM-1S_CR_000006	11/13/2017 23:00	FALSE	1.015	0	0.6	0	79.6	26.6	129	17.5	23.3	11.5
TPM-1S_CR_000006	11/14/2017 0:00	FALSE	1.014	0	0.607	0	79	26.5	126	15.8	22.1	9.7
TPM-1S_CR_000006	11/14/2017 1:00	FALSE	1.014	0	0.728	0	82.7	26.3	121	19.7	26.5	13.3
TPM-1S_CR_000006	11/14/2017 2:00	FALSE	1.013	0	0.315	0	81.4	26	118	20.4	28.2	13.2
TPM-1S_CR_000006	11/14/2017 3:00	FALSE	1.013	0	0.169	0	79.9	26	120	20.2	27.8	14.2
TPM-1S_CR_000006	11/14/2017 4:00	FALSE	1.013	0	0.399	0	80.7	25.8	120	20.2	28.9	13.9
TPM-1S_CR_000006	11/14/2017 5:00	FALSE	1.013	0	0.447	0	79	25.7	118	20.8	28.7	14.9
TPM-1S_CR_000006	11/14/2017 6:00	FALSE	1.014	0	0.599	0	77.5	25.9	112	20.2	26.2	14.2
TPM-1S_CR_000006	11/14/2017 7:00	FALSE	1.014	0	4.688	0	77.7	25.7	115	18.3	26.3	12.8
TPM-1S_CR_000006	11/14/2017 8:00	FALSE	1.014	0	100.8	0	77.9	25.8	109	20.1	26.3	13
TPM-1S_CR_000006	11/14/2017 9:00	FALSE	1.015	0	318.5	0	74.7	26	111	19.4	25.2	12.3
TPM-1S_CR_000006	11/14/2017 10:00	FALSE	1.015	0	497.3	0	71.5	26.2	117	19.1	24.9	13.2
TPM-1S_CR_000006	11/14/2017 11:00	FALSE	1.014	0	633.2	0	72.1	26.2	118	16.3	22.1	10.4
TPM-1S_CR_000006	11/14/2017 12:00	FALSE	1.013	0	708.2	0	75.8	26.5	118	16	21	9.9
TPM-1S_CR_000006	11/14/2017 13:00	FALSE	1.012	0	718.8	0	73.1	26.6	122	16.5	22.3	11
TPM-1S_CR_000006	11/14/2017 14:00	FALSE	1.012	0	661.8	0	74.1	26.5	123	20.2	26.2	14.6
TPM-1S_CR_000006	11/14/2017 15:00	FALSE	1.011	0	542.8	0	76.8	26.8	119	19.5	25.6	13.4
TPM-1S_CR_000006	11/14/2017 16:00	FALSE	1.011	0	372.9	0	75	26.7	119	20.3	26.5	14.7
TPM-1S_CR_000006	11/14/2017 17:00	FALSE	1.011	0	163.3	0	74.6	26.5	117	18.1	24.4	12.4
TPM-1S_CR_000006	11/14/2017 18:00	FALSE	1.011	0	16.47	0	75.9	26.1	116	18.8	25.1	13.1
TPM-1S_CR_000006	11/14/2017 19:00	FALSE	1.012	0	1.03	0	76.6	26.2	109	19.7	24.7	12.9
TPM-1S_CR_000006	11/14/2017 20:00	FALSE	1.012	0	1.04	0	75.5	26.4	113	15.2	20.9	9.5
TPM-1S_CR_000006	11/14/2017 21:00	FALSE	1.012	0	0.978	0	76.8	25.6	79	13.1	19	6.9
TPM-1S_CR_000006	11/14/2017 22:00	FALSE	1.012	0	0.991	0	78	25.1	87	16.1	23.6	9.8
TPM-1S_CR_000006	11/14/2017 23:00	FALSE	1.013	0	0.988	0	80	24	82	15.5	21.8	9.1
TPM-1S_CR_000006	11/15/2017 0:00	FALSE	1.012	0	0.999	0	83.9	23.7	76	12.2	19	7.2
TPM-1S_CR_000006	11/15/2017 1:00	FALSE	1.012	0	1.007	0	86.3	22.8	69	11.7	17.3	6.7
TPM-1S_CR_000006	11/15/2017 2:00	FALSE	1.011	0	1.374	0	89.2	22.7	49	11.5	14.7	8.4
TPM-1S_CR_000006	11/15/2017 3:00	FALSE	1.011	0	1.507	0	91.4	22.1	52	11	15	7.6
TPM-1S_CR_000006	11/15/2017 4:00	FALSE	1.011	0	1.748	0	91.3	21.9	66	13.8	19.9	8.8
TPM-1S_CR_000006	11/15/2017 5:00	FALSE	1.011	0	1.8	0	90.1	22	70	14.8	19.2	9.5
TPM-1S_CR_000006	11/15/2017 6:00	FALSE	1.011	0	1.8	0	90.4	21.7	70	13.5	18.5	8.6
TPM-1S_CR_000006	11/15/2017 7:00	FALSE	1.012	0	6.185	0	92.6	21.7	68	12.6	17	8
TPM-1S_CR_000006	11/15/2017 8:00	FALSE	1.012	0	123.3	0	88.7	22.2	70	13.6	19	7.4
TPM-1S_CR_000006	11/15/2017 9:00	FALSE	1.013	0	202.2	0	82.3	23.3	77	17.9	23.2	9.8
TPM-1S_CR_000006	11/15/2017 10:00	FALSE	1.013	0	415.3	0	89.8	22.7	80	14.6	19.1	8.2
TPM-1S_CR_000006	11/15/2017 11:00	FALSE	1.013	0	240.1	0	92.7	23	56	13.3	17.9	9.9
TPM-1S_CR_000006	11/15/2017 12:00	FALSE	1.013	0	183	0.08	92	22.7	107	14.3	19.5	9.8
TPM-1S_CR_000006	11/15/2017 13:00	FALSE	1.012	0	364.7	0.01	90.4	23	156	10.6	14.8	6
TPM-1S_CR_000006	11/15/2017 14:00	FALSE	1.011	0	343.5	0	82.7	24.2	142	10.6	15.3	6
TPM-1S_CR_000006	11/15/2017 15:00	FALSE	1.011	0	209.8	0.04	84.1	24.1	133	10	19.6	3.1
TPM-1S_CR_000006	11/15/2017 16:00	FALSE	1.01	0	229.8	0	78.2	25.5	115	19.3	26.6	12.7
TPM-1S_CR_000006	11/15/2017 17:00	FALSE	1.011	0	72.48	0	78.7	25.7	130	13.2	20.6	7.9
TPM-1S_CR_000006	11/15/2017 18:00	FALSE	1.011	0	9.12	0.03	81.4	25.7	118	13.6	22.1	8.6
TPM-1S_CR_000006	11/15/2017 19:00	FALSE	1.012	0	0.002	0.01	80.4	25.6	112	14.6	19.8	10.2
TPM-1S_CR_000006	11/15/2017 20:00	FALSE	1.012	0	0	0	80.5	25.8	89	12.2	18.7	7.1
TPM-1S_CR_000006	11/15/2017 21:00	FALSE	1.013	0	0	0	81.2	25.3	89	13.3	18.2	8.5
TPM-1S_CR_000006	11/15/2017 22:00	FALSE	1.013	0	0	0	81.2	24.3	77	10.3	14	6.4
TPM-1S_CR_000006	11/15/2017 23:00	FALSE	1.013	0	0	0	86.3	22.9	60	9.6	13.1	5.7
TPM-1S_CR_000006	11/16/2017 0:00	FALSE	1.013	0	0	0	86.5	22.7	61	10.6	14.5	7.6
TPM-1S_CR_000006	11/16/2017 1:00	FALSE	1.013	0	0.012	0.05	91.3	22.1	66	11.3	15.6	6.1
TPM-1S_CR_000006	11/16/2017 2:00	FALSE	1.012	0	0	0	92.4	22.2	67	11.8	15.6	7.6
TPM-1S_CR_000006	11/16/2017 3:00	FALSE	1.013	0	0	0	91.9	21.9	69	11.7	16.5	5.8
TPM-1S_CR_000006	11/16/2017 4:00	FALSE	1.012	0	0	0	91.5	21.6	64	13	16.1	9.5
TPM-1S_CR_000006	11/16/2017 5:00	FALSE	1.013	0	0	0	92.8	21.7	69	14	18.7	8.7
TPM-1S_CR_000006	11/16/2017 6:00	FALSE	1.013	0	0	0	93.5	21.4	64	15.1	19.4	9
TPM-1S_CR_000006	11/16/2017 7:00	FALSE	1.013	0	3.988	0	93.6	21.2	77	12	16.1	7.2
TPM-1S_CR_000006	11/16/2017 8:00	FALSE	1.014	0	114.2	0	90.4	21.5	69	14.2	19	8.8
TPM-1S_CR_000006	11/16/2017 9:00	FALSE	1.015	0	225.1	0	89.4	21.9	70	14.1	19.8	7.8
TPM-1S_CR_000006	11/16/2017 10:00	FALSE	1.015	0	383.8	0	80.8	23.5	73	14.7	19.5	8.6
TPM-1S_CR_000006	11/16/2017 11:00	FALSE	1.014	0	638.2	0	75.1	24.7	103	17	23.2	11.1
TPM-1S_CR_000006	11/16/2017 12:00	FALSE	1.014	0	582.7	0	73	25.1	109	17.9	23.1	12.7
TPM-1S_CR_000006	11/16/2017 13:00	FALSE	1.013	0	547.7	0	74.6	25.2	109	15.1	21	8.9
TPM-1S_CR_000006	11/16/2017 14:00	FALSE	1.013	0	574.1	0	75.9	24.6	108	19	26.6	12
TPM-1S_CR_000006	11/16/2017 15:00	FALSE	1.013	0	406.3	0	74.8	25.1	105	16.8	23.1	7.4
TPM-1S_CR_000006	11/16/2017 16:00	FALSE	1.013	0	169.2	0	70.3	25.4	103	15.3	19.1	10.4
TPM-1S_CR_000006	11/16/2017 17:00	FALSE	1.013	0	80.7	0	73	24.8	97	15.3	20.6	10.4
TPM-1S_CR_000006	11/16/2017 18:00	FALSE	1.013	0	10.55	0	74.4	24.7	93	12.9	17.2	7.7
TPM-1S_CR_000006	11/16/2017 19:00	FALSE	1.014	0	0	0	77.6	24.3	80	11.4	15.1	6.1
TPM-1S_CR_000006	11/16/2017 20:00	FALSE	1.014	0	0	0	79.9	24.2	82	12.9	16.7	8.2
TPM-1S_CR_000006	11/16/2017 21:00	FALSE	1.015	0	0	0	81.9	23.4	84	14.2	19.4	8.4
TPM-1S_CR_000006	11/16/2017 22:00	FALSE	1.015	0	0	0	84	23	84	13.1	19.4	6.8
TPM-1S_CR_000006	11/16/2017 23:00	FALSE	1.015	0	0	0	86.1	22.6	76	12.7	16.9	6.8
TPM-1S_CR_000006	11/17/2017 0:00	FALSE	1.015	0	0	0	88.9	21.7	76	13.5	17.7	8.7
TPM-1S_CR_000006	11/17/2017 1:00	FALSE	1.015	0	0	0	90.2	21.9	77	12.2	16.4	7.2
TPM-1S_CR_000006	11/17/2017 2:00	FALSE	1.015	0	0	0	91.8	21	84	11	16.1	6.3
TPM-1S_CR_000006	11/17/2017 3:00	FALSE	1.014	0	0	0	92.3	21	73	11.9	15.7	6.3
TPM-1S_CR_000006	11/17/2017 4:00	FALSE	1.014	0	0	0	93	20.7	69	11	14.3	7.1
TPM-1S_CR_000006	11/17/2017 5:00	FALSE	1.014	0	0	0	93.1	20.5	69	12.3	16.2	8.1
TPM-1S_CR_000006	11/17/2017 6:00	FALSE	1.015	0	0	0	92.9	20.5	71	10.9	15	6.5
TPM-1S_CR_000006	11/17/2017 7:00	FALSE	1.015	0	3.374	0	92.9	20.7	71	10.6	14.2	6.2
TPM-1S_CR_000006	11/17/2017 8:00	FALSE	1.016	0	72.6	0	90.8	21	72	12.2	15.7	7.8
TPM-1S_CR_000006	11/17/2017 9:00	FALSE	1.017	0	292.7	0	81.3	23.2	94	14.8	20.4	7.5
TPM-1S_CR_000006	11/17/2017 10:00	FALSE	1.017	0	488.4	0	75.8	23.9	108	14.5	19.4	10.4

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 12181229

TPM-1S_CR_000006	11/17/2017 11:00	FALSE	1.017	0	582.9	0	69.7	25	127	16.6	22.4	9.1
TPM-1S_CR_000006	11/17/2017 12:00	FALSE	1.016	0	648.3	0	66.5	25.3	129	17.6	22.9	12
TPM-1S_CR_000006	11/17/2017 13:00	FALSE	1.015	0	691.9	0	64.5	25.2	131	18	23.2	11.9
TPM-1S_CR_000006	11/17/2017 14:00	FALSE	1.015	0	660.4	0	61.9	25.4	131	17	22.7	10.8
TPM-1S_CR_000006	11/17/2017 15:00	FALSE	1.015	0	537.5	0	61.4	25.3	129	17.5	24.2	11.5
TPM-1S_CR_000006	11/17/2017 16:00	FALSE	1.015	0	364.8	0	65.3	25	129	17.6	23	11.9
TPM-1S_CR_000006	11/17/2017 17:00	FALSE	1.015	0	167.3	0	65.2	24.9	128	16.7	21.6	11.3
TPM-1S_CR_000006	11/17/2017 18:00	FALSE	1.015	0	15.48	0	65.5	24.7	127	15.7	22.3	9.9
TPM-1S_CR_000006	11/17/2017 19:00	FALSE	1.015	0	0	0	66	24.5	129	15.6	22.4	10.1
TPM-1S_CR_000006	11/17/2017 20:00	FALSE	1.015	0	0	0	66.2	24.4	125	15.6	21.4	10.7
TPM-1S_CR_000006	11/17/2017 21:00	FALSE	1.016	0	0	0	62.8	24.3	128	15.8	22.3	10.6
TPM-1S_CR_000006	11/17/2017 22:00	FALSE	1.016	0	0	0	60.4	24.1	132	15	21	10
TPM-1S_CR_000006	11/17/2017 23:00	FALSE	1.016	0	0	0	62.5	24.1	119	12.1	16.5	7.4
TPM-1S_CR_000006	11/18/2017 0:00	FALSE	1.016	0	0	0	64.4	24.1	129	9.5	13.7	6.1
TPM-1S_CR_000006	11/18/2017 1:00	FALSE	1.016	0	0	0	59	24.3	131	9.5	14.1	6.3
TPM-1S_CR_000006	11/18/2017 2:00	FALSE	1.015	0	0	0	70.1	21.8	62	7.5	9.6	4.8
TPM-1S_CR_000006	11/18/2017 3:00	FALSE	1.015	0	0	0	75.5	20.9	64	8.8	11.7	5.8
TPM-1S_CR_000006	11/18/2017 4:00	FALSE	1.015	0	0	0	74.4	20.9	63	8	10.5	5.1
TPM-1S_CR_000006	11/18/2017 5:00	FALSE	1.014	0	0	0	78.2	20.3	70	8.2	11.2	5.2
TPM-1S_CR_000006	11/18/2017 6:00	FALSE	1.014	0	0	0	82.5	19.9	49	7.7	9.5	5.2
TPM-1S_CR_000006	11/18/2017 7:00	FALSE	1.015	0	6.598	0	82	20.3	67	9	11.9	5.4
TPM-1S_CR_000006	11/18/2017 8:00	FALSE	1.015	0	99.6	0	79.6	22.3	85	6.8	9.9	3.7
TPM-1S_CR_000006	11/18/2017 9:00	FALSE	1.016	0	304.9	0	71.7	24.4	116	8.7	12.2	5.7
TPM-1S_CR_000006	11/18/2017 10:00	FALSE	1.016	0	495	0	71	24.6	115	10.2	13.9	6.5
TPM-1S_CR_000006	11/18/2017 11:00	FALSE	1.016	0	631.8	0	67.4	25	115	10.6	13.9	6.8
TPM-1S_CR_000006	11/18/2017 12:00	FALSE	1.015	0	707.9	0	65.8	25.4	115	13	16.8	9.3
TPM-1S_CR_000006	11/18/2017 13:00	FALSE	1.014	0	692.8	0	66.1	25.4	127	11.3	15.9	6.9
TPM-1S_CR_000006	11/18/2017 14:00	FALSE	1.013	0	474.7	0	69.5	25.3	120	12	15.4	8.4
TPM-1S_CR_000006	11/18/2017 15:00	FALSE	1.013	0	258	0	69.6	25.3	114	10.9	14.6	8
TPM-1S_CR_000006	11/18/2017 16:00	FALSE	1.013	0	173.7	0	70.8	25.1	124	10.6	13.9	6.9
TPM-1S_CR_000006	11/18/2017 17:00	FALSE	1.013	0	170.4	0	72.4	25.3	114	9.1	12.1	6.2
TPM-1S_CR_000006	11/18/2017 18:00	FALSE	1.013	0	13.62	0	72.7	25.1	128	5.6	8.5	3.7
TPM-1S_CR_000006	11/18/2017 19:00	FALSE	1.014	0	0	0	71.9	24.9	164	3.4	5.1	1.8
TPM-1S_CR_000006	11/18/2017 20:00	FALSE	1.014	0	0	0	71.2	24.9	189	4.2	5.6	2.4
TPM-1S_CR_000006	11/18/2017 21:00	FALSE	1.015	0	0	0	68	24.7	188	3.1	4.2	1.5
TPM-1S_CR_000006	11/18/2017 22:00	FALSE	1.015	0	0	0	73.3	24.4	262	2.3	3.8	1.1
TPM-1S_CR_000006	11/18/2017 23:00	FALSE	1.015	0	0.076	0	83.6	23.2	34	3.6	4.8	2.6
TPM-1S_CR_000006	11/19/2017 0:00	FALSE	1.014	0	0.126	0	84.8	22.7	37	5.3	6.8	3.6
TPM-1S_CR_000006	11/19/2017 1:00	FALSE	1.014	0	0.134	0	84.9	22.4	35	5.9	7.4	4.2
TPM-1S_CR_000006	11/19/2017 2:00	FALSE	1.014	0	0.024	0	80.1	22.5	28	5.6	7.2	3.8
TPM-1S_CR_000006	11/19/2017 3:00	FALSE	1.014	0	0.018	0	82.9	21.8	33	7.3	9.1	4.8
TPM-1S_CR_000006	11/19/2017 4:00	FALSE	1.014	0	0.336	0	91.3	21.1	39	9.2	12.2	7
TPM-1S_CR_000006	11/19/2017 5:00	FALSE	1.013	0	0.317	0	89.7	20.4	42	8.1	10.8	5.8
TPM-1S_CR_000006	11/19/2017 6:00	FALSE	1.014	0	0.234	0	88.3	20.5	48	7	9.9	4.4
TPM-1S_CR_000006	11/19/2017 7:00	FALSE	1.014	0	4.442	0	87.9	20.6	60	9.3	12.2	5.9
TPM-1S_CR_000006	11/19/2017 8:00	FALSE	1.015	0	118.4	0	76.3	21.3	59	8.6	11	6
TPM-1S_CR_000006	11/19/2017 9:00	FALSE	1.015	0	315.3	0	70.5	22.5	63	10.4	13.5	6.5
TPM-1S_CR_000006	11/19/2017 10:00	FALSE	1.015	0	500.3	0	65.2	23.8	55	7.7	11.3	3.9
TPM-1S_CR_000006	11/19/2017 11:00	FALSE	1.015	0	638	0	59.7	25.1	62	3.5	7.3	0.3
TPM-1S_CR_000006	11/19/2017 12:00	FALSE	1.014	0	714.5	0	55.7	25.8	168	2.5	7.7	0.2
TPM-1S_CR_000006	11/19/2017 13:00	FALSE	1.013	0	694	0	58.5	26	212	3.9	7.6	0.8
TPM-1S_CR_000006	11/19/2017 14:00	FALSE	1.012	0	566.7	0	58.3	26.3	212	6.9	9.8	4.2
TPM-1S_CR_000006	11/19/2017 15:00	FALSE	1.012	0	396.3	0	52.6	26.6	29	9.9	14.2	4.6
TPM-1S_CR_000006	11/19/2017 16:00	FALSE	1.012	0	376.5	0	51.9	26.9	19	5.7	9.9	0.3
TPM-1S_CR_000006	11/19/2017 17:00	FALSE	1.012	0	170.1	0	57.5	26.8	31	6.7	8.7	4.7
TPM-1S_CR_000006	11/19/2017 18:00	FALSE	1.013	0	15.64	0	68.7	25.4	334	4.3	6.6	2.1
TPM-1S_CR_000006	11/19/2017 19:00	FALSE	1.013	0	0	0	60	25.1	33	6.8	10.6	3
TPM-1S_CR_000006	11/19/2017 20:00	FALSE	1.014	0	0	0	73.9	23.3	3	7.2	10.4	4.6
TPM-1S_CR_000006	11/19/2017 21:00	FALSE	1.014	0	0	0	81.8	22.3	15	7.8	11.9	5
TPM-1S_CR_000006	11/19/2017 22:00	FALSE	1.015	0	0	0	83.3	22.3	10	7.3	9.3	5.2
TPM-1S_CR_000006	11/19/2017 23:00	FALSE	1.015	0	0	0	87.9	22	7	6.4	8.3	4.4
TPM-1S_CR_000006	11/20/2017 0:00	FALSE	1.015	0	0	0	90	21.6	4	5.2	7	3.3
TPM-1S_CR_000006	11/20/2017 1:00	FALSE	1.015	0	0	0	90.3	21.6	36	5.9	8.2	4
TPM-1S_CR_000006	11/20/2017 2:00	FALSE	1.015	0	0.292	0	89.6	22	52	8.2	11	5.5
TPM-1S_CR_000006	11/20/2017 3:00	FALSE	1.015	0	0.391	0	88.2	22.4	64	9.2	12	6.2
TPM-1S_CR_000006	11/20/2017 4:00	FALSE	1.015	0	0.09	0	90.2	22.1	74	11.1	14.6	7.2
TPM-1S_CR_000006	11/20/2017 5:00	FALSE	1.015	0	0.006	0	90.6	22.1	80	12	16	7.5
TPM-1S_CR_000006	11/20/2017 6:00	FALSE	1.015	0	0.041	0	90.7	21.4	74	11.6	15.7	6.2
TPM-1S_CR_000006	11/20/2017 7:00	FALSE	1.016	0	3.746	0	90.3	21.3	79	11	16.4	6.2
TPM-1S_CR_000006	11/20/2017 8:00	FALSE	1.017	0	80.2	0	84.4	21.4	89	13.6	18.8	7.7
TPM-1S_CR_000006	11/20/2017 9:00	FALSE	1.017	0	200.9	0	84.6	21.7	89	14.7	19.5	8.6
TPM-1S_CR_000006	11/20/2017 10:00	FALSE	1.018	0	167.9	0	88	22.1	102	13.2	18.7	8.5
TPM-1S_CR_000006	11/20/2017 11:00	FALSE	1.017	0	138.7	0	77.2	24.6	129	19.1	27.1	11.6
TPM-1S_CR_000006	11/20/2017 12:00	FALSE	1.017	0	348.7	0	78.2	25	136	17.6	25.1	11.1
TPM-1S_CR_000006	11/20/2017 13:00	FALSE	1.016	0	510.4	0	74.8	24.8	140	18.3	25.4	11.7
TPM-1S_CR_000006	11/20/2017 14:00	FALSE	1.016	0	454.7	0	78.1	24.9	127	19	26.3	12.8
TPM-1S_CR_000006	11/20/2017 15:00	FALSE	1.015	0	227.5	0	77.8	24.8	131	16.7	22	10.6
TPM-1S_CR_000006	11/20/2017 16:00	FALSE	1.015	0	102.4	0	85.2	24	132	14.6	21.2	9.2
TPM-1S_CR_000006	11/20/2017 17:00	FALSE	1.016	0	25.04	0	81.9	24.4	127	16.5	21.8	11
TPM-1S_CR_000006	11/20/2017 18:00	FALSE	1.016	0	4.941	0	79.1	24.8	132	13.8	18.9	9.6
TPM-1S_CR_000006	11/20/2017 19:00	FALSE	1.016	0	0.021	0	79.9	24.5	123	15.6	21.6	10.3
TPM-1S_CR_000006	11/20/2017 20:00	FALSE	1.016	0	0.378	0	81.8	24	122	14.7	20.5	10.4
TPM-1S_CR_000006	11/20/2017 21:00	FALSE	1.017	0	0.397	0	85.8	24.1	112	11.1	15.3	7.6
TPM-1S_CR_000006	11/20/2017 22:00	FALSE	1.017	0	0.363	0.02	80.3	25	150	12.1	19.1	6.9
TPM-1S_CR_000006	11/20/2017 23:00	FALSE	1.016	0	0	0	81.2	24.8	151	12.5	18.2	7.9
TPM-1S_CR_000006	11/21/2017 0:00	FALSE	1.016	0	0	0	83.2	24.7	147	10.5	15.8	6.3
TPM-1S_CR_000006	11/21/2017 1:00	FALSE	1.015	0	0	0	87	23.3	157	9.2	13.5	5.8
TPM-1S_CR_000006	11/21/2017 2:00	FALSE	1.015	0	0.002	0	85.4	24.2	183	7.9	13.1	4.6
TPM-1S_CR_000006	11/21/2017 3:00	FALSE	1.014	0	0	0	76.1	24.6	208	9	12.7	6.1
TPM-1S_CR_000006	11/21/2017 4:00	FALSE	1.014	0	0.001	0	74.7	24.4	206	7.5	10.4	4.8
TPM-1S_CR_000006	11/21/2017 5:00	FALSE	1.014	0	0	0	76.3	24.5	215	4.2	6	2.8
TPM-1S_CR_000006	11/21/2017 6:00	FALSE	1.014	0	0	0	79.8	24.1	205	2.3	4	1
TPM-1S_CR_000006	11/21/2017 7:00	FALSE	1.014	0	3.866	0	87.8	22.5	27	3.7	4.6	2.8
TPM-1S_CR_000006	11/21/2017 8:00	FALSE	1.015	0	111.3	0	84.5	23.8	77	0.8	3.1	0.1
TPM-1S_CR_000006	11/21/2017 9:00	FALSE	1.015	0	298.5	0	72	26	234	4.4	8.6	1.4
TPM-1S_CR_000006	11/21/2017 10:00	FALSE	1.016	0	478.6	0	70.4	26.4	227	8	11.2	4.2
TPM-1S_CR_000006	11/21/2017 11:00	FALSE	1.016	0	624.2	0	69.1	26.6	239	6.6	11.1	1.7
TPM-1S_CR_000006	11/21/2017 14:00	FALSE	0 ?	0 ?	637.4 ?	0 ?	0 ?	0 ?	0 ?	0 ?	0 ?	0
TPM-1S_CR_000006	11/21/2017 15:00	FALSE	1.013	0	488.1	0	66.6	26.6	133	9.2	12.6	5.7
TPM-1S_CR_000006	11/21/2017 16:00	FALSE	1.013	0	360.8	0	70.8	26.4	123	7.3	10.8	4.7
TPM-1S_CR_000006	11/21/2017 17:00	FALSE	1.013	0	158.5	0	74.8	26.3	130	7	9.4	3.9
TPM-1S_CR_000006	11/21/2017 18:00	FALSE	1.013	0	13.46	0	77.2	25.6	124	5.9	9.2	4.1

TPM-1S_CR_000006	11/21/2017 19:00	FALSE	1.013	0	0	0	79.8	25.3	110	4.4	6.3	2.6	
TPM-1S_CR_000006	11/21/2017 20:00	FALSE	1.013	0	0	0	79.9	25.2	129	6.1	8.6	3.7	
TPM-1S_CR_000006	11/21/2017 21:00	FALSE	1.013	0	0	0	78.4	25.4	136	5.4	7.4	3.5	
TPM-1S_CR_000006	11/21/2017 22:00	FALSE	1.014	0	0	0	78.5	25.2	141	3.1	5.5	1.6	
TPM-1S_CR_000006	11/21/2017 23:00	FALSE	1.014	0	0	0	87.5	23.9	316	2.8	3.8	1.9	
TPM-1S_CR_000006	11/22/2017 0:00	FALSE	1.014	0	0	0	87.1	24.1	327	4	5.4	2.4	
TPM-1S_CR_000006	11/22/2017 1:00	FALSE	1.013	0	0	0	88.5	23.9	334	4.1	4.9	2.9	
TPM-1S_CR_000006	11/22/2017 2:00	FALSE	1.013	0	0	0	86	24.2	100	3.1	4.2	2.1	
TPM-1S_CR_000006	11/22/2017 3:00	FALSE	1.012	0	0	0	82.2	24.3	4	2.8	6.2	0.2	
TPM-1S_CR_000006	11/22/2017 4:00	FALSE	1.012	0	0	0	92.2	22.8	332	6.3	8	4.3	
TPM-1S_CR_000006	11/22/2017 5:00	FALSE	1.013	0	0	0	88.7	23	6	4.8	6	2.8	
TPM-1S_CR_000006	11/22/2017 6:00	FALSE	1.013	0	0	0	87.8	24	332	5.2	7.7	1.8	
TPM-1S_CR_000006	11/22/2017 7:00	FALSE	1.013	0	5.484	0	87.3	23.2	354	4.4	5.5	2.6	
TPM-1S_CR_000006	11/22/2017 8:00	FALSE	1.014	0	142.9	0	83.8	23.7	12	5.7	7.9	3.2	
TPM-1S_CR_000006	11/22/2017 9:00	FALSE	1.014	0	337.2	0	77.6	24.7	349	6.3	9.1	3.5	
TPM-1S_CR_000006	11/22/2017 10:00	FALSE	1.014	0	514.8	0	71.1	25.8	20	3.6	6.7	1.3	
TPM-1S_CR_000006	11/22/2017 11:00	FALSE	1.014	0	658.2	0	71.2	25.9	81	4.2	7.5	0.2	
TPM-1S_CR_000006	11/22/2017 12:00	FALSE	1.014	0	726.8	0	70.6	26	84	6.2	9.5	1.4	
TPM-1S_CR_000006	11/22/2017 13:00	FALSE	1.013	0	734.1	0	71	26.2	75	7.2	11	3.1	
TPM-1S_CR_000006	11/22/2017 14:00	FALSE	1.012	0	671.1	0	73.2	26.1	64	6.4	9.5	3.2	
TPM-1S_CR_000006	11/22/2017 15:00	FALSE	1.012	0	546.9	0	70.7	26.2	83	7.3	10.3	4.4	
TPM-1S_CR_000006	11/22/2017 16:00	FALSE	1.012	0	373.5	0	72.4	26	64	6.5	10.4	3.3	
TPM-1S_CR_000006	11/22/2017 17:00	FALSE	1.012	0	176.8	0	75.1	25.9	101	7.9	12.1	5.2	
TPM-1S_CR_000006	11/22/2017 18:00	FALSE	1.013	0	18.27	0	75.9	25.7	103	4.9	7.3	3.1	
TPM-1S_CR_000006	11/22/2017 19:00	FALSE	1.014	0	0	0	77.6	25.4	101	5.2	7.1	3.6	
TPM-1S_CR_000006	11/22/2017 20:00	FALSE	1.014	0	0	0	77.6	25.3	103	6.2	8.8	3.8	
TPM-1S_CR_000006	11/22/2017 21:00	FALSE	1.014	0	0	0	78	25.1	103	6.6	9.5	3.8	
TPM-1S_CR_000006	11/22/2017 22:00	FALSE	1.014	0	0	0	79.4	25.1	112	6.1	8	3.8	
TPM-1S_CR_000006	11/22/2017 23:00	FALSE	1.014	0	0	0	78.3	25	121	8.2	12.3	5.7	
TPM-1S_CR_000006	11/23/2017 0:00	FALSE	1.014	0	0	0	77	25.2	117	6.8	10.6	3.7	
TPM-1S_CR_000006	11/23/2017 1:00	FALSE	1.013	0	0	0	76.5	24.8	109	5.7	7.9	3.8	
TPM-1S_CR_000006	11/23/2017 2:00	FALSE	1.013	0	0	0	79.7	24.9	120	6.1	9	3.8	
TPM-1S_CR_000006	11/23/2017 3:00	FALSE	1.012	0	0	0	80.8	24.9	128	5.3	7.9	3.4	
TPM-1S_CR_000006	11/23/2017 4:00	FALSE	1.012	0	0	0	77.9	25	133	6.6	10.7	4	
TPM-1S_CR_000006	11/23/2017 5:00	FALSE	1.012	0	0	0	76.6	25.3	137	7.6	10.8	5.2	
TPM-1S_CR_000006	11/23/2017 6:00	FALSE	1.012	0	0	0	78.6	25.3	139	8.1	12.2	5.1	
TPM-1S_CR_000006	11/23/2017 7:00	FALSE	1.013	0	6.404	0	78.2	25.3	154	8.6	12	5.6	
TPM-1S_CR_000006	11/23/2017 8:00	FALSE	1.012	0	101.9	0	77.1	25.7	151	8.5	12.6	5.7	
TPM-1S_CR_000006	11/23/2017 9:00	FALSE	1.013	0	352.4	0	75.2	26.2	148	11.1	16.4	6.7	
TPM-1S_CR_000006	11/23/2017 10:00	FALSE	1.013	0	451.3	0	76.3	26.5	151	13.3	18	8.9	
TPM-1S_CR_000006	11/23/2017 11:00	FALSE	1.013	0	589.2	0	72.7	26.8	148	13.3	18	9.3	
TPM-1S_CR_000006	11/23/2017 12:00	FALSE	1.011	0	351.6	0	78	26.7	157	14.6	19.5	9.8	
TPM-1S_CR_000006	11/23/2017 13:00	FALSE	1.01	0	516.6	0	76.7	26.5	166	12.3	18.3	7.7	
TPM-1S_CR_000006	11/23/2017 14:00	FALSE	1.01	0	608.9	0	72.4	27.1	180	12.8	18.6	6.4	
TPM-1S_CR_000006	11/23/2017 15:00	FALSE	1.01	0	566.3	0	75.8	26.9	188	13.5	19.9	5.9	
TPM-1S_CR_000006	11/23/2017 16:00	FALSE	1.009	0	292.8	0	73.5	27.2	204	14.6	19.5	9.4	
TPM-1S_CR_000006	11/23/2017 17:00	FALSE	1.01	0	133.5	0	71.3	26.7	207	12	19.6	7.2	
TPM-1S_CR_000006	11/23/2017 18:00	FALSE	1.01	0	10.49	0	76.5	25.9	206	8.5	12.4	5.4	
TPM-1S_CR_000006	11/23/2017 19:00	FALSE	1.01	0	0	0	81.8	25.4	187	8.4	11.5	5	
TPM-1S_CR_000006	11/23/2017 20:00	FALSE	1.011	0	0	0	85	25.7	214	7.6	10.7	5.1	
TPM-1S_CR_000006	11/23/2017 21:00	FALSE	1.011	0	0	0	85.6	24.8	256	8.1	11.6	4.7	
TPM-1S_CR_000006	11/23/2017 22:00	FALSE	1.012	0	0	0	85.9	24.2	266	8.5	12.2	5.5	
TPM-1S_CR_000006	11/23/2017 23:00	FALSE	1.01	0	0	0	78.1	23.7	260	8	12.1	5	
TPM-1S_CR_000006	11/24/2017 0:00	FALSE	1.011	0	0	0.01	81.9	23.3	207	7.8	11	3.8	
TPM-1S_CR_000006	11/24/2017 1:00	FALSE	1.01	0	0	0	79.6	24.2	209	10.6	15.7	6.3	
TPM-1S_CR_000006	11/24/2017 2:00	FALSE	1.011	0	0	0	84.6	23	275	5.9	9.6	3.6	
TPM-1S_CR_000006	11/24/2017 3:00	FALSE	1.01	0	0	0	86.4	23.6	219	5.5	7.8	3.7	
TPM-1S_CR_000006	11/24/2017 4:00	FALSE	1.01	0	0	0	87.1	23.7	248	3.5	5.1	1.9	
TPM-1S_CR_000006	11/24/2017 5:00	FALSE	1.01	0	0	0	84.7	23.4	239	4.1	6.1	2.4	
TPM-1S_CR_000006	11/24/2017 6:00	FALSE	1.01	0	0	0	84.1	23.3	214	5.5	7.4	3.7	
TPM-1S_CR_000006	11/24/2017 7:00	FALSE	1.011	0	3.303	0	85.2	23.4	212	5.7	8	3.8	
TPM-1S_CR_000006	11/24/2017 8:00	FALSE	1.011	0	73.14	0	86.8	23.3	236	7	9.4	4.4	
TPM-1S_CR_000006	11/24/2017 9:00	FALSE	1.012	0	210.8	0	86.1	23.7	263	7.9	11.6	4.6	
TPM-1S_CR_000006	11/24/2017 10:00	FALSE	1.013	0	457.9	0	78.3	24.5	284	8.5	11.9	4.3	
TPM-1S_CR_000006	11/24/2017 11:00	FALSE	1.013	0	582.1	0.01	72.4	25.4	274	9.2	14.2	4.6	
TPM-1S_CR_000006	11/24/2017 12:00	FALSE	1.012	0	586.8	0	72.1	25.7	289	10.6	16.9	6.2	
TPM-1S_CR_000006	11/24/2017 13:00	FALSE	1.012	0	348.4	0	69.9	25.7	278	9.8	17.8	4.8	
TPM-1S_CR_000006	11/24/2017 14:00	FALSE	1.011	0	570.1	0	67.1	26.4	254	9.1	13.7	4.6	
TPM-1S_CR_000006	11/24/2017 15:00	FALSE	1.011	0	343	0	64.4	26.6	281	11.1	16.4	7.6	
TPM-1S_CR_000006	11/24/2017 16:00	FALSE	1.011	0	355.7	0	61.6	26.6	295	9.9	14.1	6.3	
TPM-1S_CR_000006	11/24/2017 17:00	FALSE	1.012	0	174.7	0	64.2	25.9	288	12	17.2	8.3	
TPM-1S_CR_000006	11/24/2017 18:00	FALSE	1.012	0	21.66	0	70.2	24.6	297	9.8	13.8	6.7	
TPM-1S_CR_000006	11/24/2017 19:00	FALSE	1.012	0	0	0	76.3	23.5	291	8.4	13.6	5.5	
TPM-1S_CR_000006	11/24/2017 20:00	FALSE	1.013	0	0	0	75.8	22.7	270	8.2	11.5	5.6	
TPM-1S_CR_000006	11/24/2017 21:00	FALSE	1.014	0	0	0	80.4	22.2	253	7.3	9.8	4.5	
TPM-1S_CR_000006	11/24/2017 22:00	FALSE	1.015	0	0	0	84.1	21.6	272	7.8	11.4	4.8	
TPM-1S_CR_000006	11/24/2017 23:00	FALSE	1.015	0	0	0	86.5	20.9	310	10	13.9	6.8	
TPM-1S_CR_000006	11/25/2017 0:00	FALSE	1.015	0	0	0	85.5	20.5	306	7.8	11.1	4.6	
TPM-1S_CR_000006	11/25/2017 1:00	FALSE	1.015	0	0	0	86.1	20	309	9.1	12.9	5.8	
TPM-1S_CR_000006	11/25/2017 2:00	FALSE	1.014	0	0	0	88	19.6	312	7.1	10.4	3.6	
TPM-1S_CR_000006	11/25/2017 3:00	FALSE	1.014	0	0	0	89.8	19.6	351	4.5	6.6	2.2	
TPM-1S_CR_000006	11/25/2017 4:00	FALSE	1.014	0	0	0	86.1	20	346	5.7	8.4	2.9	
TPM-1S_CR_000006	11/25/2017 5:00	FALSE	1.015	0	0	0	84.2	20	341	6.2	9.5	3.1	
TPM-1S_CR_000006	11/25/2017 6:00	FALSE	1.015	0	0	0	85.2	19.7	334	6.3	8.8	3.5	
TPM-1S_CR_000006	11/25/2017 7:00	FALSE	1.016	0	3.305	0	88.4	19.5	314	6.2	7.9	4.1	
TPM-1S_CR_000006	11/25/2017 8:00	FALSE	1.017	0	106.1	0	91.1	19.5	330	7.8	11.3	4.7	
TPM-1S_CR_000006	11/25/2017 9:00	FALSE	1.017	0	160.2	0	80	20.1	337	7.7	12.1	3.9	
TPM-1S_CR_000006	11/25/2017 10:00	FALSE	1.018	0	436.6	0	78.9	20.7	337	7.6	11.8	2.1	
TPM-1S_CR_000006	11/25/2017 11:00	FALSE	1.018	0	504.9	0	71.7	21.2	341	6.7	11.9	0.4	
TPM-1S_CR_000006	11/25/2017 12:00	FALSE	1.017	0	727.8	0	69.7	22.4	335	7	12.1	2.6	
TPM-1S_CR_000006	11/25/2017 13:00	FALSE	1.015	0	729.4	0	60.7	23.1	345	5.3	13	1.9	
TPM-1S_CR_000006	11/25/2017 14:00	FALSE	1.015	0	668.4	0	57.8	23.7	18	3.1	6.5	0.4	
TPM-1S_CR_000006	11/25/2017 15:00	FALSE	1.014	0	543.2	0	67	23.3	82	7.1	10.3	4.4	
TPM-1S_CR_000006	11/25/2017 16:00	FALSE	1.015	0	371.2	0	68.6	23.4	84	6.8	10.2	3.4	
TPM-1S_CR_000006	11/25/2017 17:00	FALSE	1.015	0	182.5	0	63.1	23.6	63	4	6.3	1.8	
TPM-1S_CR_000006	11/25/2017 18:00	FALSE	1.015	0	21.5	0	60.5	23.7	334	6.9	9.7	4.6	
TPM-1S_CR_000006	11/25/2017 19:00	FALSE	1.016	0	0	0	66.2	23.1	346	5.8	8.4	3.1	
TPM-1S_CR_000006	11/25/2017 20:00	FALSE	1.016	0	0	0	66.8	22.7	331	6.4	8.4	4.7	
TPM-1S_CR_000006	11/25/2017 21:00	FALSE	1.017	0	0	0	71.1	22.8	341	5.6	7.2	3.2	
TPM-1S_CR_000006	11/25/2017 22:00	FALSE	1.017	0	0	0	73.9	22.9	18	8	11.4	3.5	
TPM-1S_CR_000006	11/25/2017 23:00	FALSE	1.017	0	0	0	77.4	22.7	5	8.2	11.9	4.7	
TPM-1S_CR_000006	11/26/2017 0:00	FALSE	1.017	0	0	0	74.1	22.8	342	7.4	9.7	3.9	

Turkey Point Units 3 and 4
Docket Nos. 52-250 and 52-251
FPL Response to NRC RAI No. WR-12
L-2018-136 Attachment 53 Enclosure 3 12201229

TPM-1S_CR_000006	11/26/2017 1:00	FALSE	1.016	0	0	0	66.9	22.5	8	9.1	13.1	5.3
TPM-1S_CR_000006	11/26/2017 2:00	FALSE	1.016	0	0	0	68.5	22.4	28	8.1	11.2	4.9
TPM-1S_CR_000006	11/26/2017 3:00	FALSE	1.016	0	0	0	74.1	21.3	331	5	6.8	3
TPM-1S_CR_000006	11/26/2017 4:00	FALSE	1.015	0	0	0	75.9	20.7	353	6.2	8.9	4.1
TPM-1S_CR_000006	11/26/2017 5:00	FALSE	1.015	0	0	0	75.2	22.1	339	7.2	9.1	4.5
TPM-1S_CR_000006	11/26/2017 6:00	FALSE	1.016	0	0	0	79.4	20.1	349	11.1	14.7	6.2
TPM-1S_CR_000006	11/26/2017 7:00	FALSE	1.017	0	4.21	0	72.9	20.6	5	11.5	15.5	6.4
TPM-1S_CR_000006	11/26/2017 8:00	FALSE	1.017	0	131.9	0	66.8	21.1	3	8.8	12.6	4.5
TPM-1S_CR_000006	11/26/2017 9:00	FALSE	1.018	0	327.5	0	59	22.4	4	9.3	13.5	4.5
TPM-1S_CR_000006	11/26/2017 10:00	FALSE	1.018	0	501.9	0	64.7	23.7	14	11.2	14.6	6.7
TPM-1S_CR_000006	11/26/2017 11:00	FALSE	1.018	0	634.1	0	64.9	24.1	22	9.7	13.2	5.5
TPM-1S_CR_000006	11/26/2017 12:00	FALSE	1.017	0	707.5	0	60.3	24.6	29	12.4	16.1	8.9
TPM-1S_CR_000006	11/26/2017 13:00	FALSE	1.016	0	714.9	0	60.7	24.5	29	13.6	17.9	9.6
TPM-1S_CR_000006	11/26/2017 14:00	FALSE	1.016	0	655.4	0	65.4	24.6	39	12.3	16	8.5
TPM-1S_CR_000006	11/26/2017 15:00	FALSE	1.016	0	534.5	0	71.7	24.5	37	13.7	18	8.4
TPM-1S_CR_000006	11/26/2017 16:00	FALSE	1.015	0	366.6	0	66.9	24.5	41	14.2	17.7	9.5
TPM-1S_CR_000006	11/26/2017 17:00	FALSE	1.016	0	171.2	0	69.7	24.3	37	14.4	19.5	10.2
TPM-1S_CR_000006	11/26/2017 18:00	FALSE	1.016	0	17.67	0	71.6	24	35	13.1	17.2	9
TPM-1S_CR_000006	11/26/2017 19:00	FALSE	1.016	0	0	0	70.6	23.9	29	13.4	17	9.8
TPM-1S_CR_000006	11/26/2017 20:00	FALSE	1.016	0	0	0	72.8	23.8	30	12.5	15.7	9.2
TPM-1S_CR_000006	11/26/2017 21:00	FALSE	1.017	0	0	0	74	22.7	1	8.6	11.4	4.5
TPM-1S_CR_000006	11/26/2017 22:00	FALSE	1.017	0	0	0	76.1	22.5	359	9	12.6	5.2
TPM-1S_CR_000006	11/26/2017 23:00	FALSE	1.017	0	0	0	77.4	22.1	8	9.7	13.2	6.1
TPM-1S_CR_000006	11/27/2017 0:00	FALSE	1.016	0	0	0	78.4	22.1	353	6.7	9.2	3.8
TPM-1S_CR_000006	11/27/2017 1:00	FALSE	1.016	0	0	0	79.7	21	346	9.3	11.8	6.2
TPM-1S_CR_000006	11/27/2017 2:00	FALSE	1.016	0	0	0	79.8	20.8	346	8.3	10.2	5
TPM-1S_CR_000006	11/27/2017 3:00	FALSE	1.016	0	0	0	81.2	20.5	348	8.7	11.5	5
TPM-1S_CR_000006	11/27/2017 4:00	FALSE	1.016	0	0	0	82	20.4	338	6	9.3	3
TPM-1S_CR_000006	11/27/2017 5:00	FALSE	1.016	0	0	0	82.5	20	345	6.4	9.7	2.7
TPM-1S_CR_000006	11/27/2017 6:00	FALSE	1.016	0	0	0	82.6	21.9	341	9.2	13.8	4.3
TPM-1S_CR_000006	11/27/2017 7:00	FALSE	1.016	0	1.088	0	82.1	20.4	356	8.5	11.6	5.5
TPM-1S_CR_000006	11/27/2017 8:00	FALSE	1.017	0	30.19	0	68.3	23.5	57	12	17.7	6.6
TPM-1S_CR_000006	11/27/2017 9:00	FALSE	1.018	0	141.8	0	67	23.7	71	11.7	17.3	7.4
TPM-1S_CR_000006	11/27/2017 10:00	FALSE	1.018	0	395.1	0	63.5	24.1	67	11.5	16	7.3
TPM-1S_CR_000006	11/27/2017 11:00	FALSE	1.017	0	428.4	0	65.6	24.3	70	12.1	16.9	7.1
TPM-1S_CR_000006	11/27/2017 12:00	FALSE	1.017	0	352.3	0	67	24.5	82	11.4	16.4	6.7
TPM-1S_CR_000006	11/27/2017 13:00	FALSE	1.016	0	365.6	0	68.3	24.6	66	11.4	16.4	7.7
TPM-1S_CR_000006	11/27/2017 14:00	FALSE	1.016	0	482.3	0	69.8	24.6	57	11.7	15.2	8.2
TPM-1S_CR_000006	11/27/2017 15:00	FALSE	1.015	0	217	0	73.9	24.5	45	11.6	15.3	7.5
TPM-1S_CR_000006	11/27/2017 16:00	FALSE	1.016	0	95.1	0	74.5	24.4	46	9.9	13.2	7
TPM-1S_CR_000006	11/27/2017 17:00	FALSE	1.015	0	48.08	0	76.3	24.6	47	10.9	15.7	6.4
TPM-1S_CR_000006	11/27/2017 18:00	FALSE	1.016	0	5.599	0	76.7	24.7	21	12.3	17.6	7.7
TPM-1S_CR_000006	11/27/2017 19:00	FALSE	1.016	0	0	0	80.3	23.7	39	13.2	18	8.9
TPM-1S_CR_000006	11/27/2017 20:00	FALSE	1.016	0	0	0	83.5	24.2	31	12.1	16.9	8.9
TPM-1S_CR_000006	11/27/2017 21:00	FALSE	1.017	0	0	0	82.7	24.6	49	7.5	11.2	5.4
TPM-1S_CR_000006	11/27/2017 22:00	FALSE	1.018	0	0	0	82.4	24.7	58	11.1	15.8	7.5
TPM-1S_CR_000006	11/27/2017 23:00	FALSE	1.018	0	0	0	82.6	24.6	37	11.6	15.3	7.4
TPM-1S_CR_000006	11/28/2017 0:00	FALSE	1.017	0	0	0	84.7	24.5	60	9.5	13	6.3
TPM-1S_CR_000006	11/28/2017 1:00	FALSE	1.017	0	0	0	86.2	24.4	84	11.3	17.3	5.7
TPM-1S_CR_000006	11/28/2017 2:00	FALSE	1.017	0	0	0	85.2	24.2	68	9.7	13.3	6.3
TPM-1S_CR_000006	11/28/2017 3:00	FALSE	1.017	0	0	0	81.7	24.4	69	7.2	10.1	3.9
TPM-1S_CR_000006	11/28/2017 4:00	FALSE	1.016	0	0	0	86.4	24.3	84	11.2	20	5.9
TPM-1S_CR_000006	11/28/2017 5:00	FALSE	1.016	0	0	0.01	80.8	24.8	86	12.3	16.9	7.6
TPM-1S_CR_000006	11/28/2017 6:00	FALSE	1.017	0	0	0	80.7	24.7	83	13	18.7	8.2
TPM-1S_CR_000006	11/28/2017 7:00	FALSE	1.018	0	1.635	0	81.6	24.8	81	12.8	18.2	8.2
TPM-1S_CR_000006	11/28/2017 8:00	FALSE	1.018	0	89.5	0	78.4	25.1	75	13.1	21.5	7.9
TPM-1S_CR_000006	11/28/2017 9:00	FALSE	1.019	0	202.9	0	76.6	25.3	74	14.4	21.4	9.3
TPM-1S_CR_000006	11/28/2017 10:00	FALSE	1.02	0	260.4	0	77.4	25.3	60	13.4	19.8	8.2
TPM-1S_CR_000006	11/28/2017 11:00	FALSE	1.02	0	586.8	0	73.5	25.9	68	16.1	23.7	10.2
TPM-1S_CR_000006	11/28/2017 12:00	FALSE	1.019	0	452.7	0	76.8	25.7	61	15.9	22.6	10.2
TPM-1S_CR_000006	11/28/2017 13:00	FALSE	1.019	0	230.8	0.01	76.9	25.5	71	13.4	20	8.4
TPM-1S_CR_000006	11/28/2017 14:00	FALSE	1.018	0	395.4	0	80.2	25.7	56	15.4	21.6	10.7
TPM-1S_CR_000006	11/28/2017 15:00	FALSE	1.018	0	324.6	0	78.3	25.6	57	14	18.6	9.2
TPM-1S_CR_000006	11/28/2017 16:00	FALSE	1.018	0	212.1	0	81.4	25.3	61	13.2	19.3	8.3
TPM-1S_CR_000006	11/28/2017 17:00	FALSE	1.018	0	104.4	0	82.7	25.2	69	12.2	17	7.6
TPM-1S_CR_000006	11/28/2017 18:00	FALSE	1.018	0	11.24	0	83.7	25.2	59	11.1	15.9	7.6
TPM-1S_CR_000006	11/28/2017 19:00	FALSE	1.018	0	0	0	82.8	25.2	63	12.9	17.5	8.2
TPM-1S_CR_000006	11/28/2017 20:00	FALSE	1.018	0	0	0	83.6	25.2	62	12.5	18.1	8.9
TPM-1S_CR_000006	11/28/2017 21:00	FALSE	1.019	0	0	0	83.4	25.2	71	12.1	17.2	7.4
TPM-1S_CR_000006	11/28/2017 22:00	FALSE	1.019	0	0	0	83	25	72	11.4	15.9	7.7
TPM-1S_CR_000006	11/28/2017 23:00	FALSE	1.02	0	0	0	84.2	25	71	8.5	13	5.3
TPM-1S_CR_000006	11/29/2017 0:00	FALSE	1.019	0	0	0	84.3	25	88	10.5	14.6	6.6
TPM-1S_CR_000006	11/29/2017 1:00	FALSE	1.018	0	0	0	82.4	24.9	95	10.7	15.9	6.7
TPM-1S_CR_000006	11/29/2017 2:00	FALSE	1.018	0	0	0	85.9	24.8	76	12.8	20	7
TPM-1S_CR_000006	11/29/2017 3:00	FALSE	1.018	0	0	0	82.6	24.8	92	8.2	12.1	5
TPM-1S_CR_000006	11/29/2017 4:00	FALSE	1.017	0	0	0	81.7	24.8	63	11.4	15.8	6.7
TPM-1S_CR_000006	11/29/2017 5:00	FALSE	1.018	0	0	0	81.2	24.7	52	10.1	13.2	6.6
TPM-1S_CR_000006	11/29/2017 6:00	FALSE	1.018	0	0	0	84.8	23.4	32	13.9	18.2	8.9
TPM-1S_CR_000006	11/29/2017 7:00	FALSE	1.018	0	1.653	0	88.7	24.1	62	7.4	11.6	4.4
TPM-1S_CR_000006	11/29/2017 8:00	FALSE	1.019	0	84.3	0	84.9	24.9	51	8.7	13.5	5.8
TPM-1S_CR_000006	11/29/2017 9:00	FALSE	1.019	0	303.1	0	79.9	25.4	71	8.8	11.9	5.7
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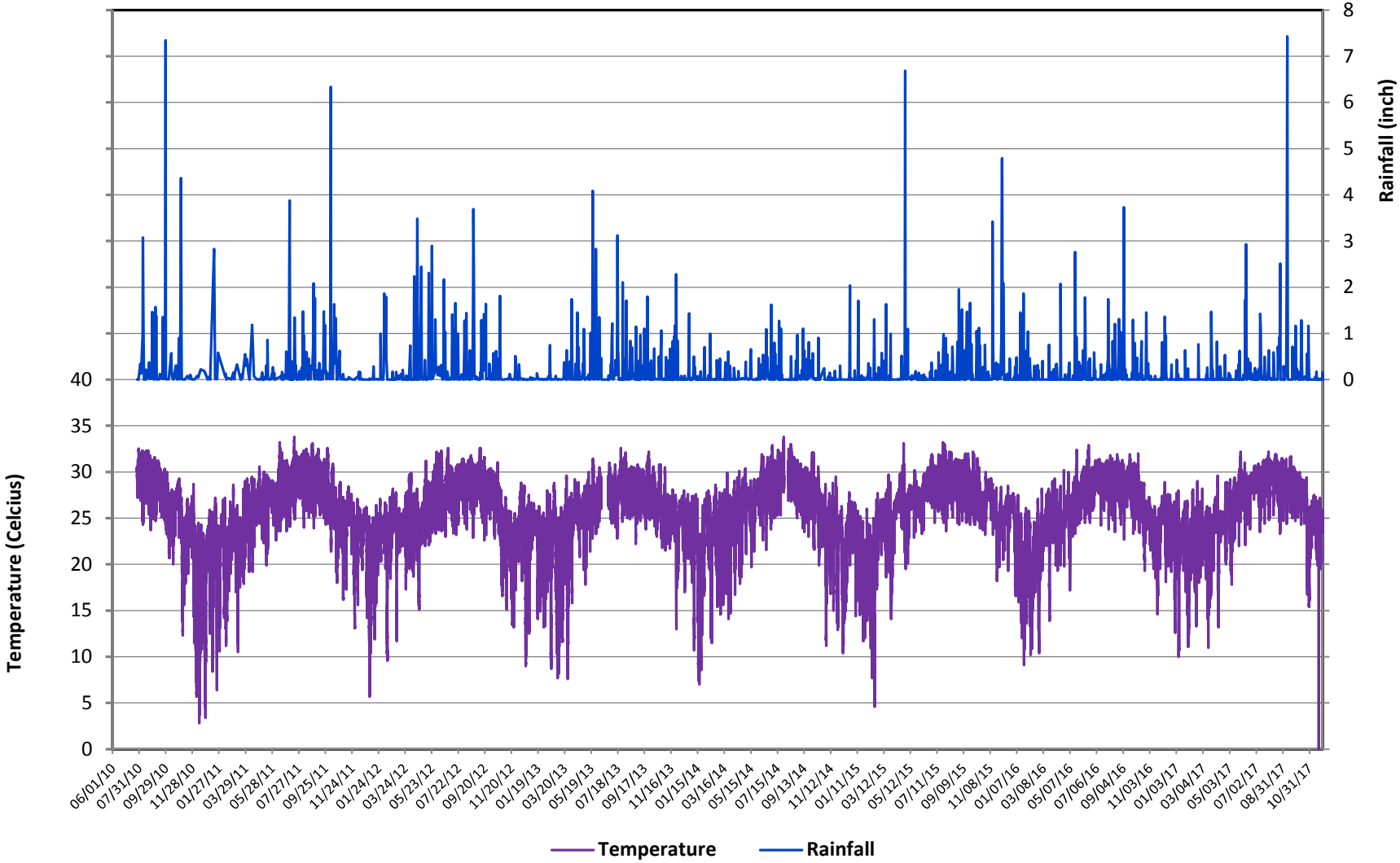
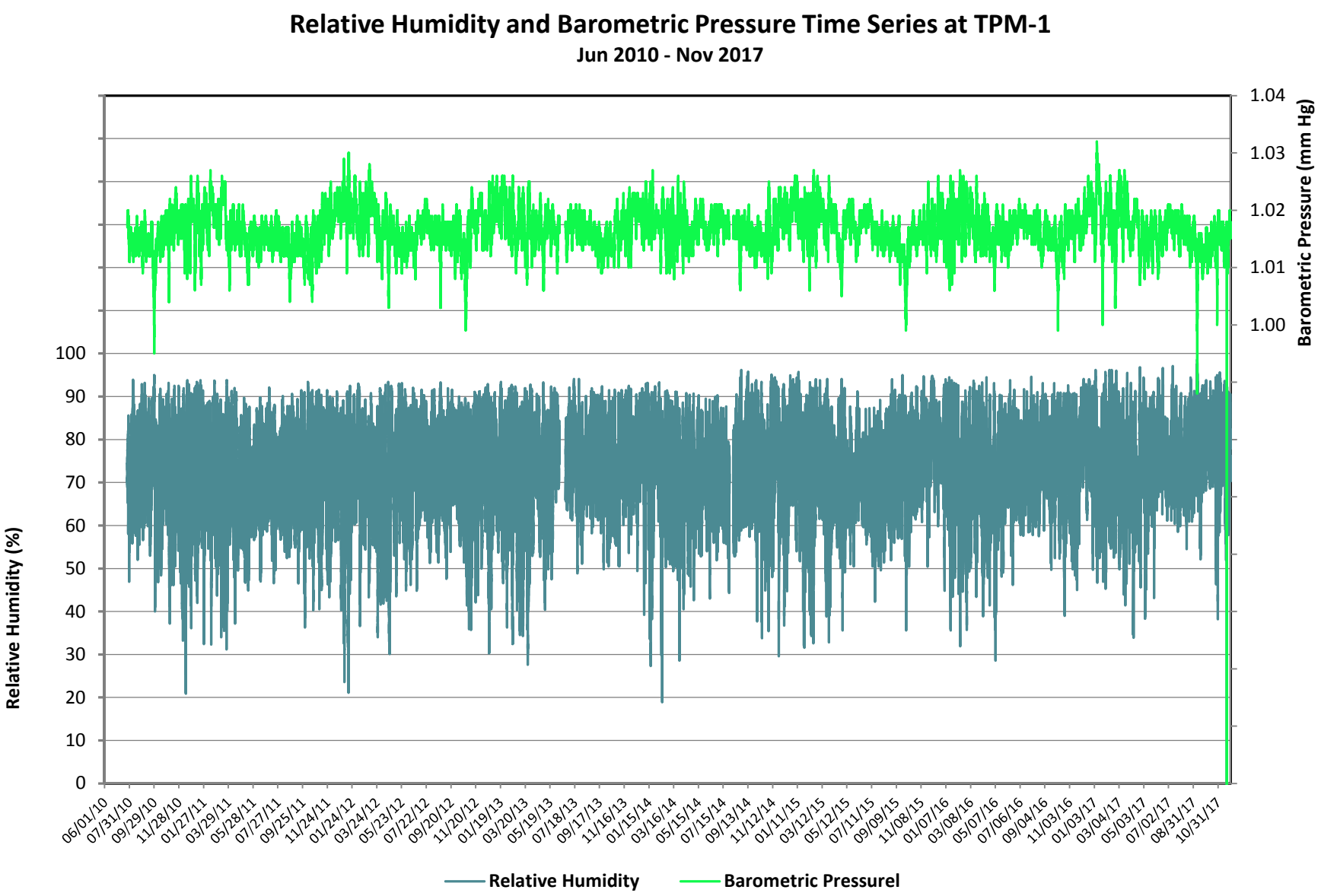
TPM-1S_CR_000006	11/29/2017 11:00	FALSE	1.019	0	580.4	0	80.5	25.4	46	12.5	17.8	8.3
TPM-1S_CR_000006	11/29/2017 12:00	FALSE	1.018	0	671.1	0	78.4	25.9	42	13.3	17.7	9.6
TPM-1S_CR_000006	11/29/2017 13:00	FALSE	1.017	0	690.8	0	82.2	25.7	46	15.1	20.3	10.2
TPM-1S_CR_000006	11/29/2017 14:00	FALSE	1.017	0	628.5	0	80.1	25.7	55	14.8	19.1	9.8
TPM-1S_CR_000006	11/29/2017 15:00	FALSE	1.016	0	516.5	0	80.2	25.7	46	14.3	21.1	9.5
TPM-1S_CR_000006	11/29/2017 16:00	FALSE	1.016	0	363.7	0	79.6	25.8	45	13.9	18.6	8.4
TPM-1S_CR_000006	11/29/2017 17:00	FALSE	1.016	0	181.7	0	79.6	25.6	39	14.1	20.9	9.6
TPM-1S_CR_000006	11/29/2017 18:00	FALSE	1.017	0	14.8	0.14	90.6	24	25	10.8	14.9	7.2
TPM-1S_CR_000006	11/29/2017 19:00	FALSE	1.017	0	0	0.02	85.5	25.2	38	13.4	17.6	9
TPM-1S_CR_000006	11/29/2017 20:00	FALSE	1.018	0	0	0	81.5	25.6	42	15.3	20.6	10.5
TPM-1S_CR_000006	11/29/2017 21:00	FALSE	1.018	0	0	0	82.4	25.6	49	16.1	23.3	10
TPM-1S_CR_000006	11/29/2017 22:00	FALSE	1.018	0	0	0	82.3	25	44	16.8	23.6	11.6
TPM-1S_CR_000006	11/29/2017 23:00	FALSE	1.018	0	0	0	80.7	25.4	47	16.8	22.8	11.2
TPM-1S_CR_000006	11/30/2017 0:00	FALSE	1.017	0	0	0	78.4	25.3	54	16.4	22.5	9.7
TPM-1S_CR_000006	11/30/2017 1:00	FALSE	1.017	0	0	0	79.7	25.3	47	14.8	20.1	10.8
TPM-1S_CR_000006	11/30/2017 2:00	FALSE	1.017	0	0	0	81.6	25.1	46	14.1	19.9	9.1
TPM-1S_CR_000006	11/30/2017 3:00	FALSE	1.016	0	0	0	81.4	25	48	12.7	18.2	8
TPM-1S_CR_000006	11/30/2017 4:00	FALSE	1.016	0	0	0	81.6	24.9	42	14.6	19.7	9.8
TPM-1S_CR_000006	11/30/2017 5:00	FALSE	1.016	0	0	0	80.7	24.8	40	14.5	20	9.2
TPM-1S_CR_000006	11/30/2017 6:00	FALSE	1.016	0	0	0	77.9	24.9	43	14	18.9	9.7

TPM-1S_CR_000006	11/30/2017 7:00	FALSE	1.017	0	2.097	0	78.9	24.9	42	14.5	19.9	9.4
TPM-1S_CR_000006	11/30/2017 8:00	FALSE	1.018	0	98.2	0	79	25	37	14.7	19.8	9.7
TPM-1S_CR_000006	11/30/2017 9:00	FALSE	1.018	0	267.2	0	76.9	25.2	35	14.4	19.5	9.9
TPM-1S_CR_000006	11/30/2017 10:00	FALSE	1.018	0	473	0	74.6	25.4	34	15.5	21.4	11.4
TPM-1S_CR_000006	11/30/2017 11:00	FALSE	1.018	0	594.9	0	76.2	25.5	38	15.4	20.9	10.4
TPM-1S_CR_000006	11/30/2017 12:00	FALSE	1.018	0	673.7	0	75.2	25.8	45	15.5	19.8	10.4
TPM-1S_CR_000006	11/30/2017 13:00	FALSE	1.017	0	692	0	73	25.7	47	17.4	24	12.4
TPM-1S_CR_000006	11/30/2017 14:00	FALSE	1.016	0	636.5	0	71.7	25.8	49	17.3	22.4	12.2
TPM-1S_CR_000006	11/30/2017 15:00	FALSE	1.015	0	520.6	0	72.3	25.8	42	16.7	22.4	10.6
TPM-1S_CR_000006	11/30/2017 16:00	FALSE	1.015	0	356.4	0	72.9	25.8	43	17.3	22.8	11
TPM-1S_CR_000006	11/30/2017 17:00	FALSE	1.015	0	141.9	0	74.7	25.6	39	17.5	24.4	12.9
TPM-1S_CR_000006	11/30/2017 18:00	FALSE	1.016	0	15.8	0	75.9	25.4	35	17.1	22.5	11.9
TPM-1S_CR_000006	11/30/2017 19:00	FALSE	1.016	0	0	0	74.2	25.3	30	16.2	21.2	12.1
TPM-1S_CR_000006	11/30/2017 20:00	FALSE	1.016	0	0	0	75.6	25.2	32	15.6	20.9	10.7
TPM-1S_CR_000006	11/30/2017 21:00	FALSE	1.017	0	0	0	74.1	25.2	30	16	22.1	10.5
TPM-1S_CR_000006	11/30/2017 22:00	FALSE	1.017	0	0	0	73.3	25.1	29	14.8	19.9	10.6
TPM-1S_CR_000006	11/30/2017 23:00	FALSE	1.017	0	0	0	70.3	25.1	31	14.5	18.5	10.3

Temperature and Rainfall Time Series at TPM-1

Jun 2010 - Nov 2017




Relative Humidity and Barometric Pressure Time Series at TPM-1
Jun 2010 - Nov 2017
Relative Humidity (%)
Barometric Pressure (mm Hg)
1.04
1.03
1.02
1.01
1.00
100
90
80
70
60
50
40
30
20
10
0
06/01/10
07/31/10
09/29/10
11/28/10
01/27/11
03/29/11
05/28/11
07/27/11
09/25/11
11/24/11
01/24/12
03/24/12
05/23/12
07/22/12
09/20/12
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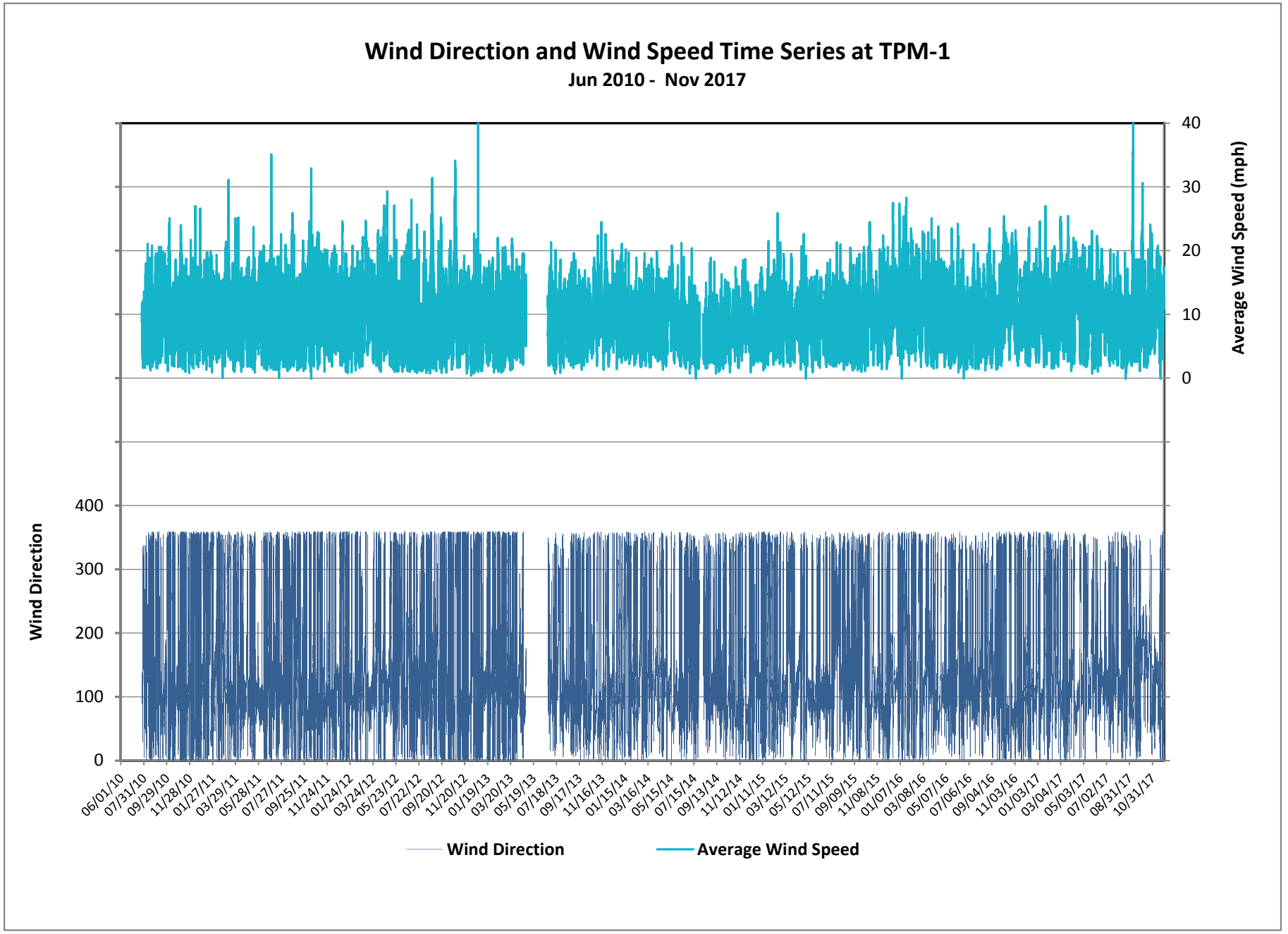
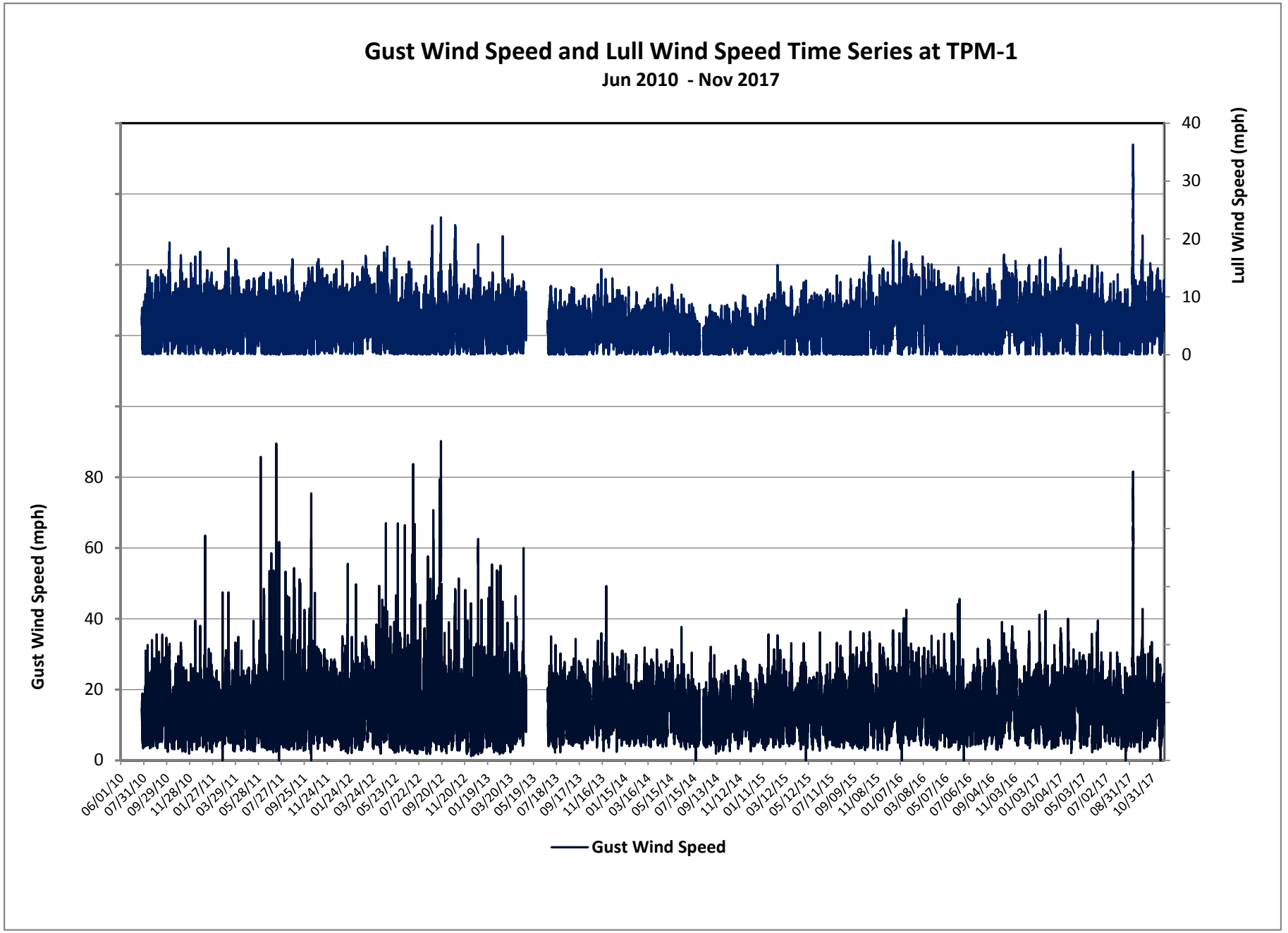
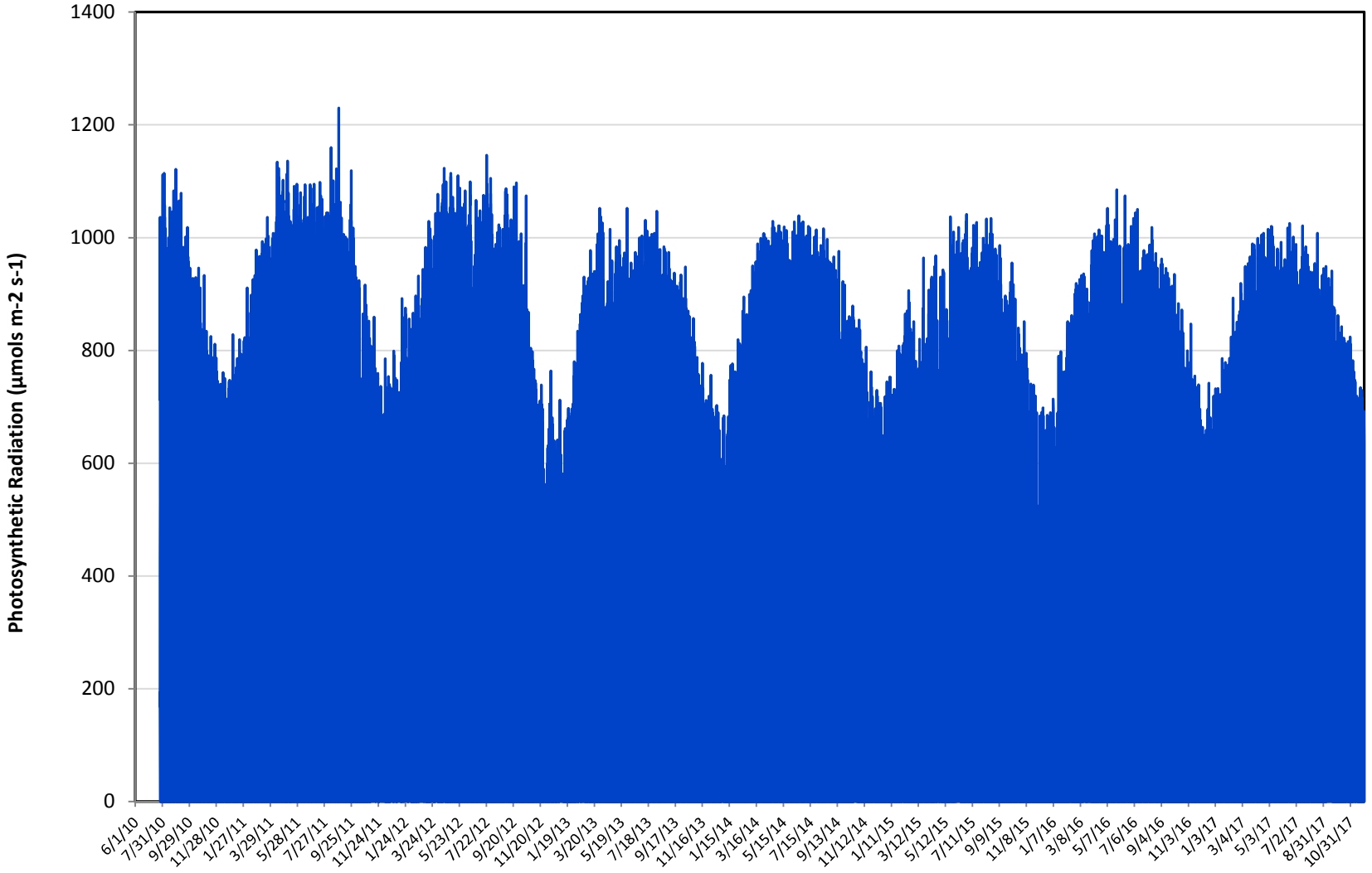
01/19/13
03/20/13
05/19/13
07/18/13
09/17/13
11/16/13
01/15/14
03/16/14
05/15/14
07/15/14
09/13/14
11/12/14
01/11/15
03/12/15
05/12/15
07/11/15
09/09/15
11/08/15
01/07/16
03/08/16
05/07/16
07/06/16
09/04/16
11/03/16
01/03/17
03/04/17
05/03/17
07/02/17
08/31/17
10/31/17
Relative Humidity
Barometric Pressurel


Wind Direction and Wind Speed Time Series at TPM-1
Jun 2010 - Nov 2017
Average Wind Speed (mph)
40
30
20
10
0
Wind Direction
400
300
200
100
0
06/01/10
07/31/10
09/29/10
11/28/10
01/27/11
03/29/11
05/28/11
07/27/11
09/25/11
11/24/11
01/24/12
03/24/12
05/23/12
07/22/12
09/20/12
11/20/12
01/19/13
03/20/13
05/19/13
07/18/13
09/17/13
11/16/13
01/15/14
03/16/14
05/15/14
07/15/14
09/13/14
11/12/14
01/11/15
03/12/15
05/12/15
07/11/15
09/09/15
11/08/15
01/07/16
03/08/16
05/07/16
07/06/16
09/04/16
11/03/16
01/03/17
03/04/17
05/03/17
07/02/17
08/31/17
10/31/17
Wind Direction
Average Wind Speed

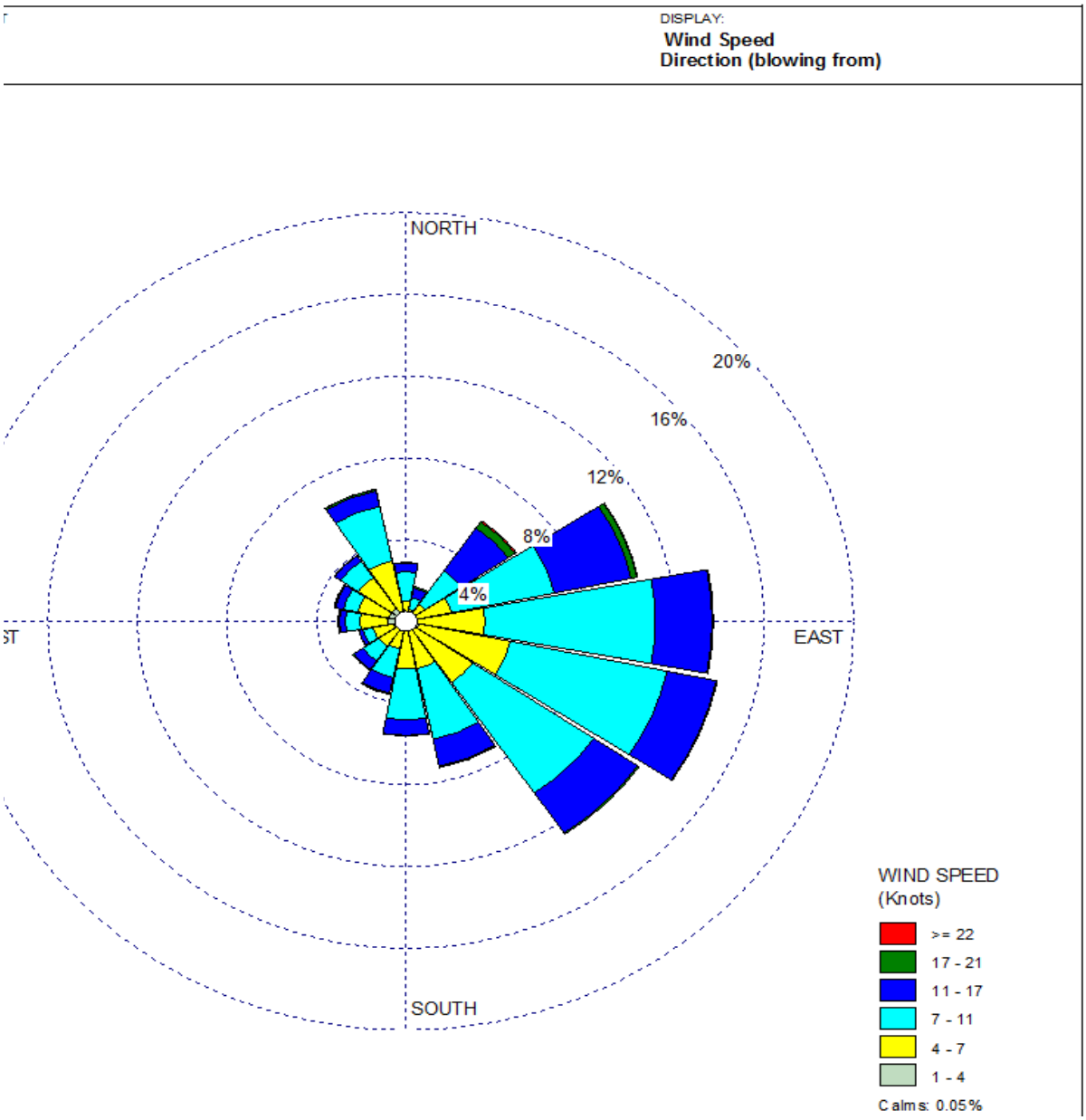

Gust Wind Speed and Lull Wind Speed Time Series at TPM-1
Jun 2010 - Nov 2017
Gust Wind Speed (mph)
Lull Wind Speed (mph)
0
20
40
60
80
0
10
20
30
40
06/01/10
07/31/10
09/29/10
11/28/10
01/27/11
03/29/11
05/28/11
07/27/11
09/25/11
11/24/11
01/24/12
03/24/12
05/23/12
07/22/12
09/20/12
11/20/12
01/19/13
03/20/13
05/19/13
07/18/13
09/17/13
11/16/13
01/15/14
03/16/14
05/15/14
07/15/14
09/13/14
11/12/14
01/11/15
03/12/15
05/12/15
07/11/15
09/09/15
11/08/15
01/07/16
03/08/16
05/07/16
07/06/16
09/04/16
11/03/16
01/03/17
03/04/17
05/03/17
07/02/17
08/31/17
10/31/17
Gust Wind Speed

Photosynthetic RadiationTime Series at TPM-1

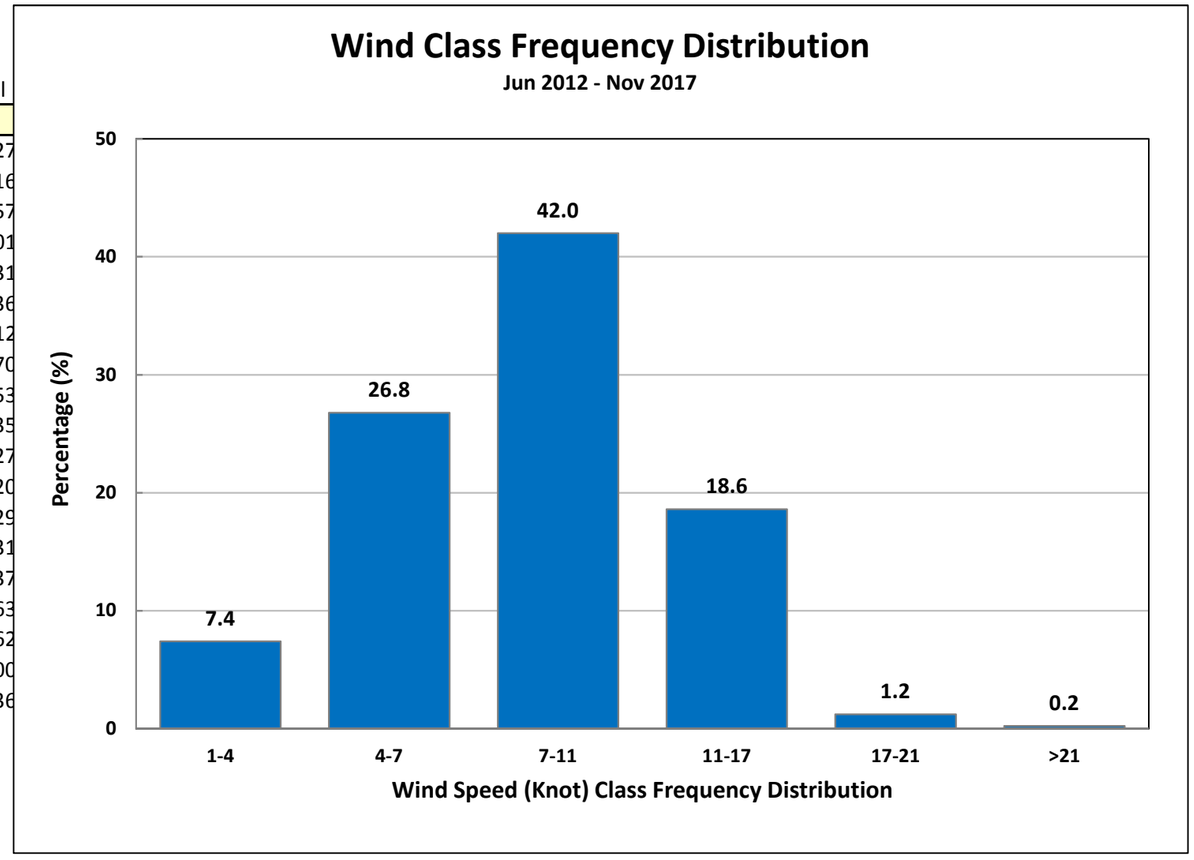
Jun 2010 - Nov 2017



Wind Row Plot Indicating Wind Speed and Direction



		Frequen Distribution						
Speed Knots		>= <						
Wind Direction	Directions / Wind	1-4	4-7	7-11	11-17	17-21	>= 22	Total
	348.75 - 11.25	0.0017	0.00814	0.01436	0.00444	0.00019	0.00002	0.027
	11.25 - 33.75	0.0017	0.00429	0.00594	0.00482	0.00078	0.00002	0.016
	33.75 - 56.25	0.0021	0.00831	0.0194	0.02528	0.00377	0.00069	0.057
	56.25 - 78.75	0.003	0.01762	0.04688	0.03495	0.00267	0.00034	0.101
	78.75 - 101.25	0.0049	0.0303	0.07593	0.02517	0.00028	0.00024	0.131
	101.25 - 123.75	0.0061	0.04141	0.07128	0.02246	0.00039	0	0.136
	123.75 - 146.25	0.0051	0.03092	0.06527	0.02371	0.00065	0.00004	0.12
	146.25 - 168.75	0.0037	0.0199	0.03523	0.0134	0.00045	0.00024	0.070
	168.75 - 191.25	0.0045	0.01889	0.02477	0.00756	0.00028	0.00004	0.053
	191.25 - 213.75	0.0041	0.00978	0.01415	0.00767	0.00056	0.00017	0.035
	213.75 - 236.25	0.005	0.00982	0.00846	0.00493	0.0005	0.00004	0.027
	236.25 - 258.75	0.0057	0.0095	0.00439	0.00181	0.00011	0.00002	0.020
	258.75 - 281.25	0.0083	0.01221	0.00655	0.00267	0.00022	0.00045	0.029
	281.25 - 303.75	0.0079	0.01415	0.0065	0.00362	0.0006	0.00015	0.031
	303.75 - 326.25	0.0079	0.0179	0.00973	0.00308	0.00039	0	0.037
	326.25 - 348.75	0.0053	0.0249	0.02718	0.00769	0.00093	0.00004	0.063
Sub-Total:	Sub-Total	0.0741	0.26775	0.41994	0.18612	0.01228	0.00243	0.962
Calms:	Calms							0.000
Missing/Incom	Missing/Incomplete							0.036
	Total							



Calm

1-4	7.4
4-7	26.8
7-11	42.0
11-17	18.6
17-21	1.2
>21	0.2

	Directions / Wind	04-Jan	07-Apr	11-Jul	17-Nov	17 - 21	>= 22	Total
1	348.75 - 11.25	0.0017	0.00814	0.01436	0.00444	0.00019	0.00002	0.0278
2	11.25 - 33.75	0.0017	0.00429	0.00594	0.00482	0.00078	0.00002	0.0169
3	33.75 - 56.25	0.0021	0.00831	0.0194	0.02528	0.00377	0.00069	0.0574
4	56.25 - 78.75	0.003	0.01762	0.04688	0.03495	0.00267	0.00034	0.1016
5	78.75 - 101.25	0.0049	0.0303	0.07593	0.02517	0.00028	0.00024	0.1318
6	101.25 - 123.75	0.0061	0.04141	0.07128	0.02246	0.00039	0	0.1364
7	123.75 - 146.25	0.0051	0.03092	0.06527	0.02371	0.00065	0.00004	0.121
8	146.25 - 168.75	0.0037	0.0199	0.03523	0.0134	0.00045	0.00024	0.0703
9	168.75 - 191.25	0.0045	0.01889	0.02477	0.00756	0.00028	0.00004	0.0539
10	191.25 - 213.75	0.0041	0.00978	0.01415	0.00767	0.00056	0.00017	0.0351
11	213.75 - 236.25	0.005	0.00982	0.00846	0.00493	0.0005	0.00004	0.0277

12	236.25 - 258.75	0.0057	0.0095	0.00439	0.00181	0.00011	0.00002	0.0207
13	258.75 - 281.25	0.0083	0.01221	0.00655	0.00267	0.00022	0.00045	0.0293
14	281.25 - 303.75	0.0079	0.01415	0.0065	0.00362	0.0006	0.00015	0.0317
15	303.75 - 326.25	0.0079	0.0179	0.00973	0.00308	0.00039	0	0.0375
16	326.25 - 348.75	0.0053	0.0249	0.02718	0.00769	0.00093	0.00004	0.0636
	Sub-Total	0.0741	0.26775	0.41994	0.18612	0.01228	0.00243	0.9626
	Calms							0.0005
	Missing/Incomplete							0.0369
	Total							1